



PROJEKT SCHOTTERGRUBE "GRUBEN 6"

ABBAU VON SCHOTTRIGEM MATERIAL AUF DEN
Gpp. 858, 859, 860, 861, 862/2, 864, 865, 866, 868, 869, 870/1,
870/2, 871, 873, 896, 897, 898, 899, 900, 901 & 1743/2
IN DER K.G. REISCHACH.

PLANINHALT
CONTENUTO

RELAZIONE TECNICA & STUDIO PRELIMINARE AMBIENTALE
TECHNISCHER BERICHT & UMWELT VORSTUDIE

BAUHERR
COMMITTENTE

MOSER&CO

MOSER & CO GMBH
FABRIKSTRASSE 6
I-39031 - BRUNECK

Der Rechtsträger

PLANUNGS- UND VERMESSUNGSBÜRO - STUDIO TECNICO

Dr. ALESSANDRO MELCHIORI

HERZOG SIGMUND STRASSE 3 - 39031 BRUNECK
VIA DUCA SIGISMONDO 3 - 39031 BRUNICO

Tel. 0474/554572 - Fax 0474/538553 - Email: info@dr-melchiori.it

PLAN NR. - TAV. N.

1.A

DATUM - DATA: FEBRUAR 2018

ABGEÄNDERT - MODIFICATO:

DEM BAUAMT VORBEHALTEN - RISERVATO ALL' UFFICIO TECNICO

Cava di inerti

„GRUBEN 6“

sulle p.f. 858, 859, 860, 861, 862/2, 864, 865, 866, 868, 869, 870/1, 870/2, 871, 873, 896, 897, 898, 899, 900, 901 & 1743/2 C.C. Riscone

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Planungsbüro - Studio tecnico

Dr. Alessandro Melchiori

39031 Bruneck - Brunico

Tel. 0474/554572 – Fax. 0474/538553

e-mail: info@dr-melchiori.it

pec: alessandro.melchiori@pec.bz.it

COMUNE CITTÀ DI BRUNICO

PROVINCIA DI **BOLZANO**

CAVA DI INERTI “GRUBEN 6”

sulle p.f. 858, 859, 860, 861, 862/2, 864, 865, 866, 868, 869, 870/1, 870/2, 871, 873, 896, 897, 898, 899, 900, 901 & 1743/2 C.C. Riscone



RELAZIONE TECNICA E STUDIO PRELIMINARE AMBIENTALE DIRETTIVA 2011/92/UE - ALLEGATO III

1. CARATTERISTICHE DEL PROGETTO

Il progetto prevede l'apertura di una nuova cava di sabbia e ghiaia nel territorio del Comune Amministrativo di **Brunico**, Comune Catastale di **Riscone**. Il sito si estende fra il paese di Riscone e la "circonvallazione Sud".

Cava di inerti
„GRUBEN 6”

sulle p.f. 858, 859, 860, 861, 862/2, 864, 865, 866, 868, 869, 870/1, 870/2, 871, 873, 896, 897, 898, 899, 900, 901 & 1743/2 C.C. Riscione

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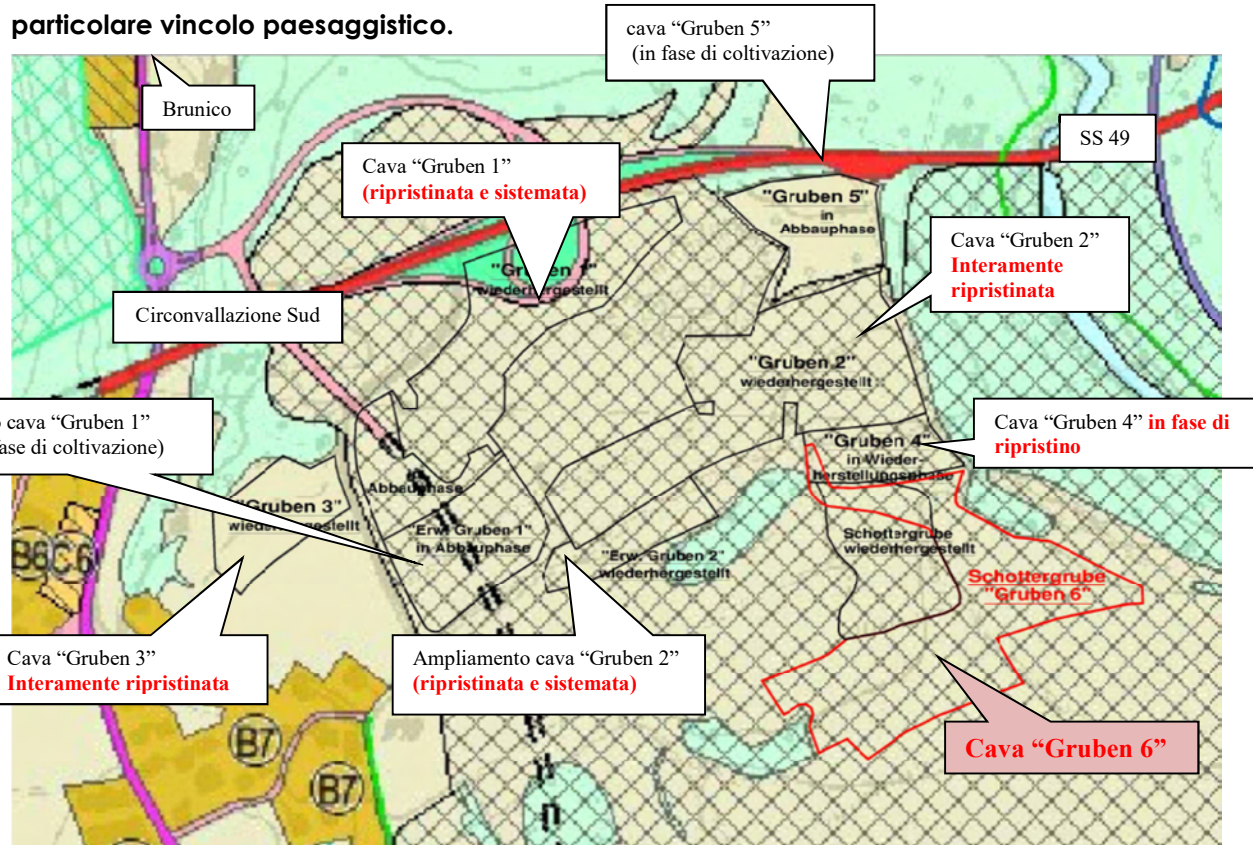
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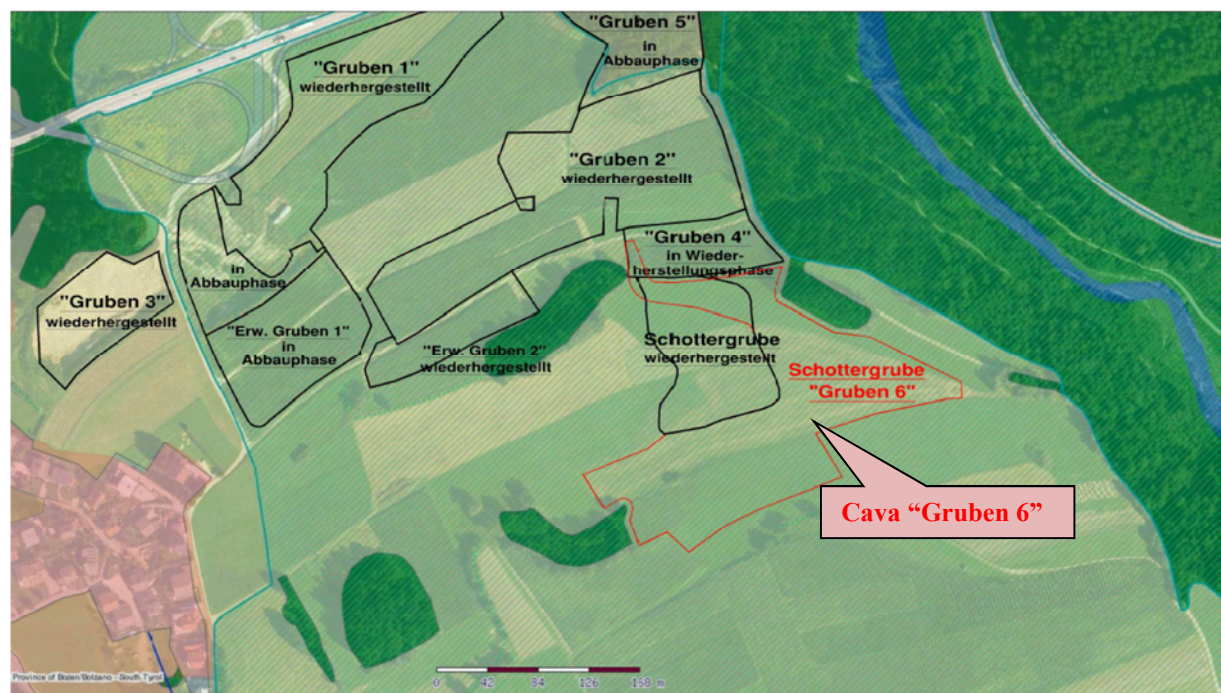
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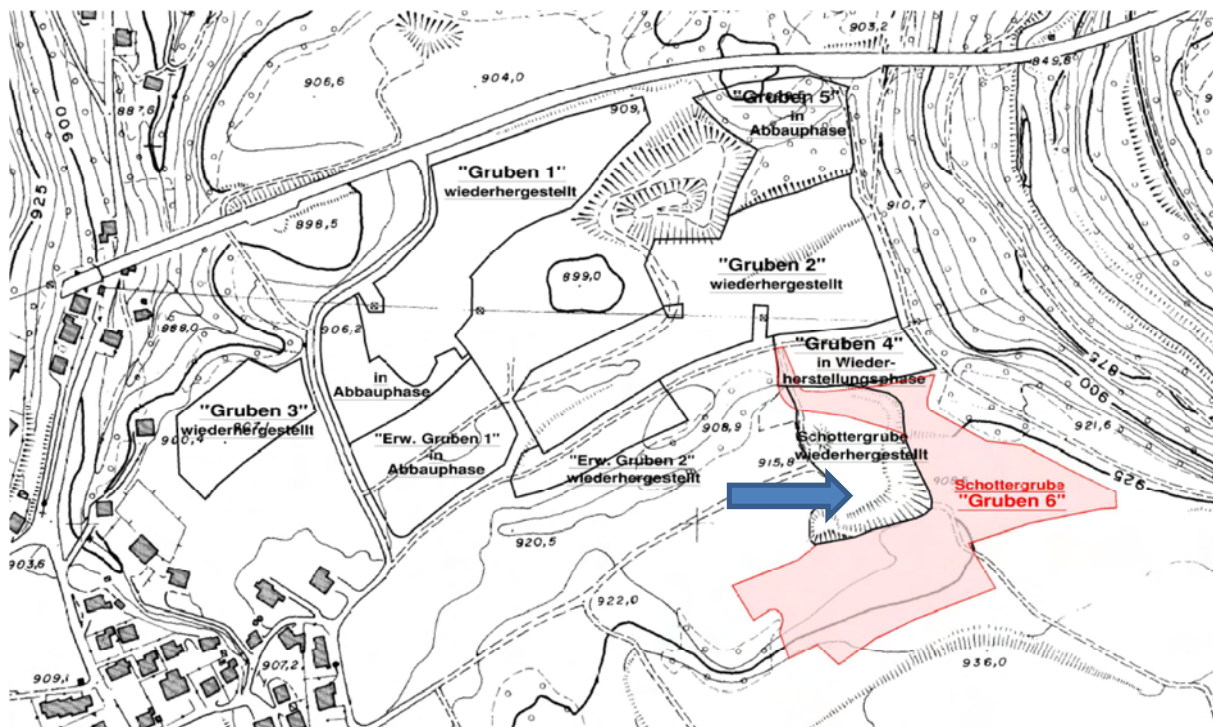
Dal punto di vista **urbanistico**, l'area è situata interamente nel **“verde agricolo”** con **particolare vincolo paesaggistico**.



Dal punto di vista **paesaggistico** l'area si trova in **“zona di rispetto”**; il sito è attiguo alle cave **“Gruben 2 e 4”**.



Nelle immediate vicinanze della zona in questione, sono state aperte in passato altre cave di inerti, una delle quali attigua alla “Gruben 6”, aperta negli anni '70 ed ancora individuabile nella carta Tecnica Provinciale.



Gran parte delle aree coinvolte sono già state ripristinate nello stato originario.

In fase di coltivazione sono “Gruben 5” (Ditta Ploner s.r.l.), “Gruben 1 Lotto 3” (Ditta Summerer Hansjörg); la cava “Gruben 4” (Ditta Moser & CO) è in fase di ripristino.

La nuova area oggetto di coltivazione comodamente raggiungibile dalla S.S. 49 (E. 66) della Val Pusteria, grazie al collegamento realizzato in concomitanza col nuovo raccordo stradale “uscita per Riscone”.

2. DIMENSIONI DEL PROGETTO.

Il progetto prevede l'apertura di una nova cava denominata “Gruben 6” di dimensioni medie, con superficie coltivabile pari a **27.244 m²**, fino al raggiungimento della quota **900 m s.l.m.**, quota più alta di 6 m rispetto a quella già approvata per la limitrofa cava “Gruben 4”, oggi in fase di ripristino.

Il volume lordo complessivo del **materiale movimentato** ammonta a **358.507 m³**, calcolato con metodo analitico dei “prismi”. Lo spessore del terreno vegetale raggiunge in media anche 80 cm (vedansi sondaggi) per un volume di $(27.244 \times 0,80) = \mathbf{21.795 \text{ m}^3}$; attualmente l'area è utilizzata interamente a parto ed arativo.

Il **volume lordo da asportare** ammonta invece a: $358.507 - 21.795 \text{ m}^3 = \mathbf{323.521 \text{ m}^3}$.

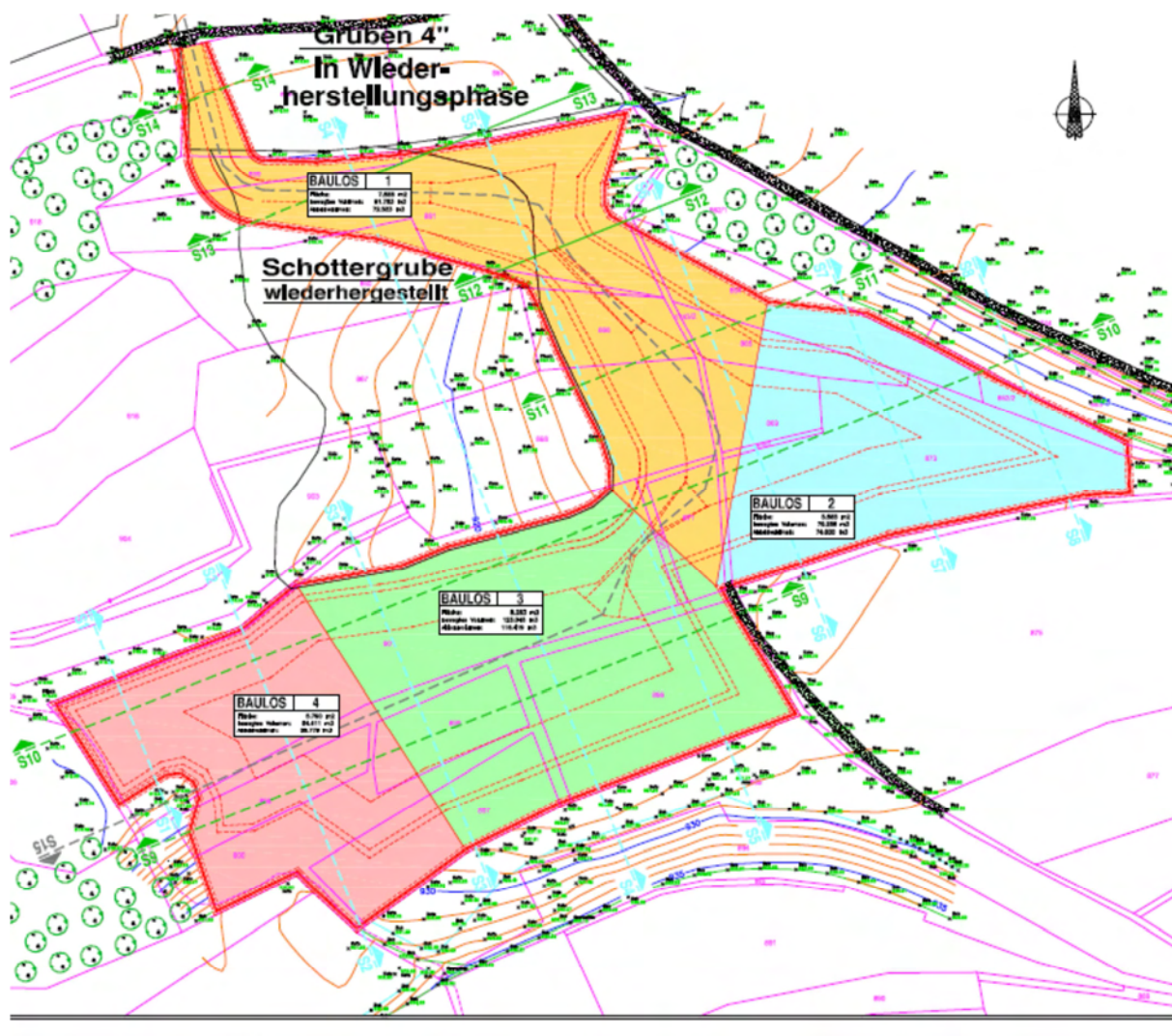
Il progetto **non** prevede una prima lavorazione in loco; si stima comunque che il 10% del volume, pari a $323.521 \times 0,10 = 32.352 \text{ m}^3$, non verrà utilizzato perché a granulometria eccessivamente fine per essere utilizzabile (limi e limi sabbiosi) e rimarrà quindi in loco.

La quantità di **materiale da asportare** dal sito della cava, anche si sensi dei commi 1 e 2 dell'Art. 5 del DPP 06/06/2005 n. 24, si aggira quindi intorno a: $323.521 \text{ m}^3 - 32.352 \text{ m}^3 = \mathbf{291.169 \text{ m}^3}$

Le **operazioni di coltivazione** verranno eseguite mantenendo una distanza di:

- 2 m dal confine di particella
- 10 m dalla p.f. 862/1 coperta da un gruppo di larici

La coltivazione è prevista in **4 lotti**:



Lungo i bordi dello scavo verrà realizzato, col terreno vegetale accumulato, un vallo

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“coprivista” in terra, con lo scopo di ridurre al minimo l'impatto ambientale. (b= 2,5m; h=2,5m).

Le particelle fondiarie interessate dal presente progetto sono:

C.CATASTALE	P.T.	P.F.	PROPRIETARIO	COLTURA	CLASSE	SUPERFICIE CATASTALE	SUPERFICIE PROGETTO
RISCONE	594/II	858	Mair Annelise n. Brunico 06.09.1941 Pircher Andreas n. Bolzano 15.01.1977 Pircher Brigitte n. Bolzano 27.02.1971 Wolfgang n. Bolzano 05.04.1968 Pircher	Prato	2	2410	387
RISCONE	8/I	859	Mairhofer Siegfried n. Brunico 20.07.1957	Prato	2	586	309
RISCONE	8/I	860	Mairhofer Siegfried n. Brunico 20.07.1957	Prato	2	2.385	150
RISCONE	8/I	861	Mairhofer Siegfried n. Brunico 20.07.1957	Prato	2	4.068	3.122
RISCONE	8/I	862/2	Mairhofer Siegfried n. Brunico 20.07.1957	Prato	2	388	240
RISCONE	8/I	864	Mairhofer Siegfried n. Brunico 20.07.1957	Arativo	7	1.475	1.021
RISCONE	75/II	865	Musto Enrico n. Trento 19.09.1970 + Musto Umberto n. Bolzano 05.02.1964	Arativo	7	615	615
RISCONE	75/II	866	Musto Enrico n. Trento 19.09.1970 + Musto Umberto n. Bolzano 05.02.1964	Arativo	7	942	788
RISCONE	75/II	870/1	Musto Enrico n. Trento 19.09.1970 + Musto Umberto n. Bolzano 05.02.1964	Arativo	2	133	133
RISCONE	75/II	870/2	Musto Enrico n. Trento 19.09.1970 + Musto Umberto n. Bolzano 05.02.1964	Arativo	2	50	50
RISCONE	75/II	871	Musto Enrico n. Trento 19.09.1970 + Musto Umberto n. Bolzano 05.02.1964	Arativo	6	633	618
RISCONE	75/II	873	Musto Enrico n. Trento 19.09.1970 + Musto Umberto n. Bolzano 05.02.1964	Arativo	6	4.356	3.893
RISCONE	15/I	868	Regensberger Hermann n. Brunico 28.07.1963	Arativo	7	3.388	1.072
RISCONE	15/I	869	Regensberger Hermann n. Brunico 28.07.1963	Arativo	7	691	691
RISCONE	15/I	901	Regensberger Hermann n. Brunico 28.07.1963	Arativo	5	7.308	6.295
RISCONE	14/I	896	Mayr Pius n. Brunico 30.10.1952	Arativo	5	2.845	2.603
RISCONE	14/I	897	Mayr Pius n. Brunico 30.10.1952	Arativo	2	1.561	1.433
RISCONE	14/I	898	Mayr Pius n. Brunico 30.10.1952	Prato	2	777	715
RISCONE	14/I	899	Mayr Pius n. Brunico 30.10.1952	Arativo	2	860	860
RISCONE	14/I	900	Mayr Pius n. Brunico 30.10.1952	Prato	2	2.629	2.053
RISCONE	41/II	1743/2	Comune di Brunico - bene demaniale	Strada		1.755	196
SOMMA							27.244

Il riempimento dell'area in questione verrà effettuato con materiale proveniente da altri scavi e con materiale di riciclaggio, ai sensi dell'Art. 5/bis del DPP 06.06.2005 n. 24 che prevede l'utilizzo di:

1. rifiuti di estrazione di cui al decreto legislativo 30 maggio 2008, n. 117, in conformità all'autorizzazione alla coltivazione;
2. sottoprodotti quali terre e rocce da scavo in quanto non considerati rifiuti ai sensi della legge provinciale 26 maggio 2006, n. 4;
3. materie prime provenienti anche da operazioni autorizzate di recupero di rifiuti;
4. rifiuti idonei al recupero ambientale di cui al decreto ministeriale 5 febbraio 1998 – quali residui delle lavorazioni di pietre e marmi prodotti al di fuori della cava oggetto del riempimento – previa autorizzazione dell'Agenzia provinciale per l'ambiente;
5. altri rifiuti, nel rispetto delle norme tecniche per le discariche di rifiuti.

L'andamento del terreno dopo il riempimento seguirà fedelmente quello attuale. Il volume lordo del riempimento coincide quindi con quello asportato (vedasi pag. 3 e 4).

A causa del volume di inerte coltivato, si prevede che i lavori di scavo, riempimento e pieno ripristino dell'area, dureranno complessivamente **8 (otto) anni**.

• CUMULO CON ALTRI PROGETTI IN CORSO.

In un'area adiacente sono già in fase di coltivazione e di avanzato riempimento alcune cave:

- “Gruben 1 – Il lotto” praticamente esaurita ed in fase di riempimento e ripristino (distanza = ca. 350 m; non costituisce un'interferenza);
- “Gruben 1 – III lotto” già approvata ma non ancora iniziata (distanza = ca. 300 m);
- “Gruben 4” – praticamente esaurita ed in fase di riempimento e ripristino; attigua.

• COLLEGAMENTO STRADALE

Il collegamento stradale è costituito dalla viabilità minore della zona, composta da strade pubbliche e passaggi provvisori su terreni privati, già utilizzati per le altre cave della zona.



Per quanto riguarda il consenso al transito da parte dei proprietari dei fondi, si rimanda al relativo allegato.

Col progetto dello svincolo “uscita per Riscone”, oltre alla strada vera e propria, è stato realizzata una nuova immissione per la “viabilità minore”; tale raccordo è stato pensato e realizzato sia per le attività agricole che per altri scopi (ad es. per il trasporto dei materiali per le cave), oltre che per i pedoni e le biciclette.

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- **UTILIZZAZIONE DELLE RISORSE NATURALI.**

Da un punto di vista geologico, i terreni della zona sono rappresentati da antichi depositi alluvionali incisi dall'azione erosiva del fiume Rienza. Il sito in oggetto è composto quasi totalmente da detrito alluvionale di tipo ghiaioso e sabbioso. Il materiale di scavo verrà utilizzato per confezionare calcestruzzi, per ricavarne inerti da utilizzare per riempimenti, drenaggi, sottofondi ecc.

- **MATERIALE DI RIFIUTO PREVISTO**

Non è prevista la creazione di materiale di rifiuto all'infuori della percentuale di quello a granulometria eccessivamente fine. Il riempimento verrà effettuato esclusivamente con materiale proveniente da altri scavi o con materiale di riciclaggio, previa apposita autorizzazione da parte degli uffici competenti.

Per ulteriori approfondimenti si rimanda al Piano di Gestione Rifiuti.

3. MODALITÀ DI UTILIZZAZIONE DELLE RISORSE NATURALI.

PERIODI ED ORARI DI ESERCIZIO, DURATA COMPLESSIVA DELL'ATTIVITÀ

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- **NOME DEL COMMITTENTE E RICHIEDENTE L'AUTORIZZAZIONE**

L'autorizzazione per la coltivazione della cava viene richiesta dalla ditta



**MOSER & CO GMBH
FABRIKSTRASSE 6
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- **DESCRIZIONE DEL TIPO DI ATTIVITÀ PREVISTA**

Coltivazione del materiale inerte per il confezionamento di calcestruzzi, drenaggi, riempimenti ecc.

INDICAZIONI INERENTI AD ORARI E MACCHINARI UTILIZZATI

Il periodo di coltivazione inizierà dopo il rilascio della relativa autorizzazione e comunque potrà verificarsi durante il periodo dell'anno che va da inizio di marzo fino alla fine di novembre. Al di fuori di tale periodo l'attività edilizia in Val Pusteria è di fatto ferma per ovvie ragioni climatiche.

Durante l'arco della giornata, l'attività estrattiva presenta orario molto simile a quello del settore edilizio ed inizia **non prima delle 7 del mattino**, generalmente con **pausa fra le 12,00 e le 13,00**; durante il pomeriggio si protrae di norma **fino alle 17,00 – 18,00**.

Il periodo e l'orario potranno variare a seconda delle necessità contingenti e della richiesta del materiale.

A causa del volume di inerte coltivato, si prevede che i lavori di scavo, riempimento e pieno ripristino dell'area, dovrebbero durare complessivamente **8 (otto) anni**.

- **DESCRIZIONE DETTAGLIATA DEI MEZZI E DEI MACCHINARI UTILIZZATI OER L'ATTIVITÀ ESTRATTIVA E DI QUELLI UTILIZZATI PER IL TRASPORTO E LA LAVORAZIONE DEL MATERIALE ESTRATTO, CON INDICAZIONE DELLA FREQUENZA DEL PASSAGGIO DEI MEZZI**

Per le dimensioni, per la sua ubicazione e per il tipo di materiale presente, è previsto il prelievo del materiale inerte ed il successivo riempimento del volume estratto. **NON è prevista la messa in opera di un frantoio e di un vaglio di prima lavorazione.**

Per lo **scavo** è previsto l'utilizzo di **un solo escavatore** che rimarrà nell'area in questione durante tutto il periodo di esercizio.

Per il **trasporto** verranno utilizzati esclusivamente **autocarri a 3 e 4 assi**. Vista la dislocazione della cava, sarà difficile che, contemporaneamente, si trovi sul posto più di un automezzo alla volta, mentre è del tutto prevedibile un traffico più o meno intenso in arrivo ed in partenza, per le operazioni di carico di materiale inerte e scarico del terriccio per il riempimento.

Il volume di materiale da asportare ammonta, come visto in precedenza, a **323.521 m³**, corrispondente ad un numero di autocarri pari a ca. $323.521 / 14 \text{ m}^3 = 23.108$ in entrata.

Non essendo prevista una modifica del profilo del terreno, la quantità di materiale di riempimento è la medesima (323.521 m³).

Il numero di autocarri in entrata è quindi pari a $323.521 / 14 = 23.108$.

Visto che il periodo estrattivo **in un anno** è pari a ca. 8 – 9 mesi (ca. 36 settimane) e che viene esercitato solamente durante i giorni feriali, si ottiene un numero di giorni lavorativi pari a

$36 \times 5 = 180$ gg/anno, corrispondenti quindi ad un numero medio di passaggi in **8 anni** pari a **ca. $16 + 16 = 32$ autocarri/giorno**.

Considerando una variazione della frequenza dei passaggi pari al 20%, ne consegue **che il numero massimo di autocarri** prevedibile si aggira intorno a **38**.

INQUINAMENTO ATMOSFERICO ED ACUSTICO

- **VALUTAZIONE DELLA SITUAZIONE ATTUALE E PREVISIONE FUTURA RISPETTO ALLE IMMISSIONI DI POLVERI ED AL RUMORE CAUSATI DALL'ATTIVITÀ ESTRATTIVA DEL MATERIALE, CON INDICAZIONI DETTAGLIATE SULLE VIE DI TRASPORTO, SULLE DISTANZE DELLA CAVA DALLE ABITAZIONI ADIACENTI; INDIVIDUAZIONE DEI PUNTI CRITICI E DEI RICETTORI PIÙ SENSIBILI NEI DINTORNI DELLA CAVA**

- **STATO ATTUALE**

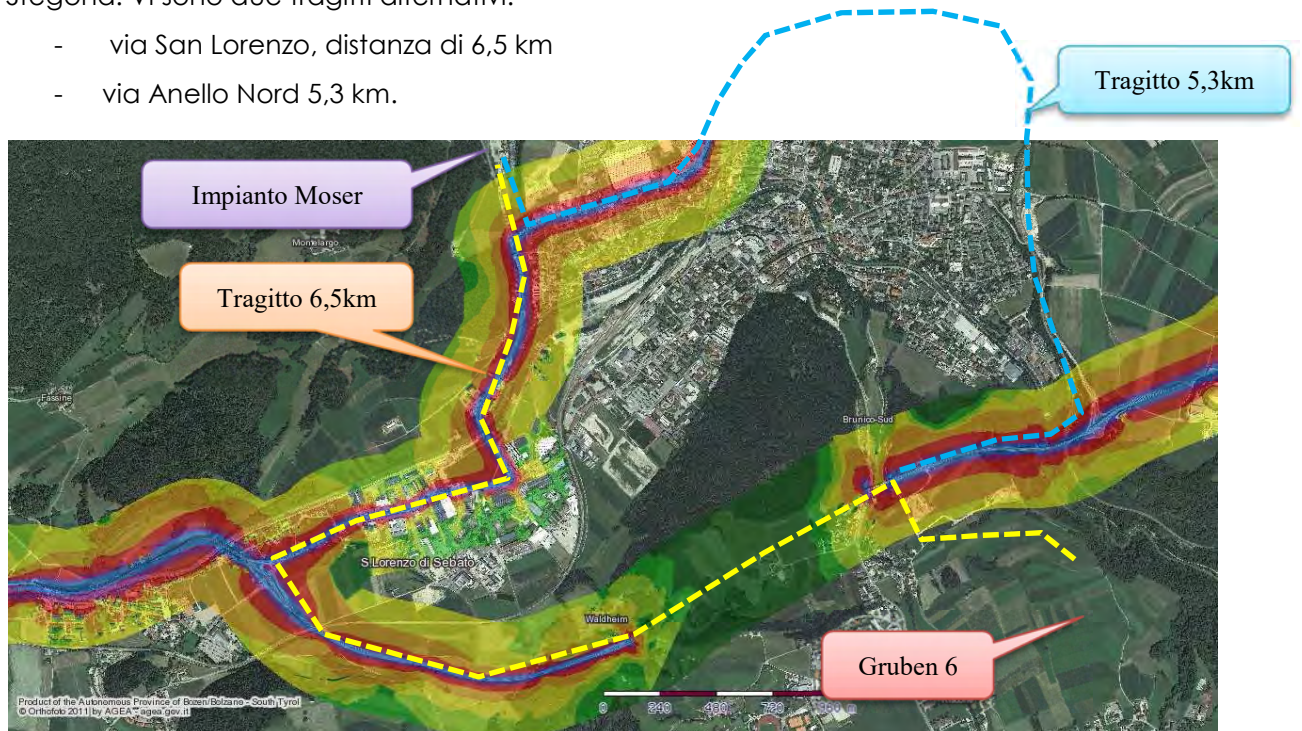
L'area è coltivata ad arativo e parto; la strada d'accesso è in parte asfaltata nell'ultimo tratto prima dell'immissione nella circonvallazione di Brunico; per il resto si tratta di piste provvisorie e di strade rurali già utilizzate in occasione della coltivazione della cava "Gruben 1", "Gruben 2" e "Gruben 4".

- **STATO FUTURO**

L'allontanamento provvisorio dello strato di terreno organico, la messa a nudo del substrato sabbioso – ghiaioso, la movimentazione di tali materiali e soprattutto il trasporto aumenteranno la produzione di polveri, dovute soprattutto alle frazioni più fini presenti all'interno del materiale stesso. La produzione di polveri sarà ovviamente correlata all'andamento meteorologico stagionale e sarà più cospicua nel caso di periodi asciutti e quasi assente in periodi mediamente piovosi.

Il materiale verrà trasportato direttamente l'impianto della ditta Moser & CO s.r.l. , situato a Stegona. Vi sono due tragitti alternativi:

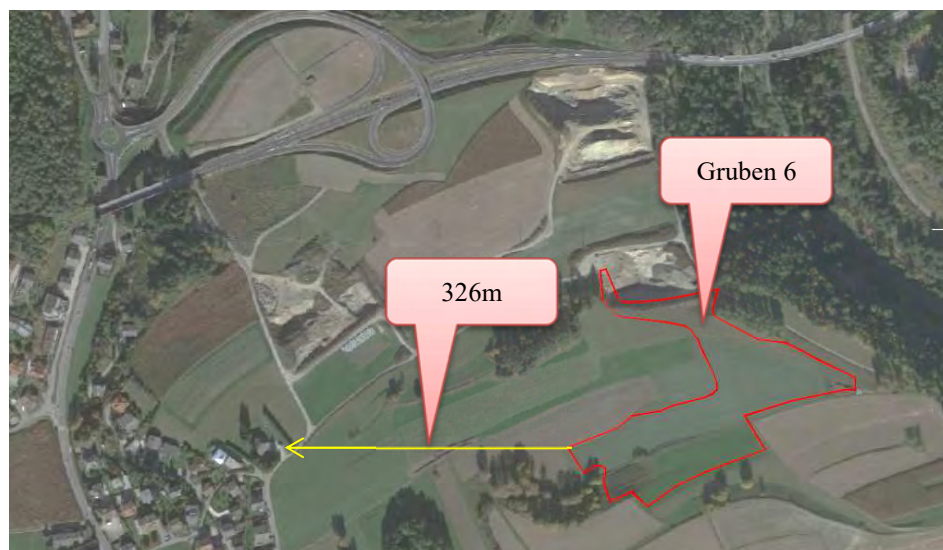
- via San Lorenzo, distanza di 6,5 km
- via Anello Nord 5,3 km.



I mezzi non attraverseranno alcun centro abitato e giungeranno nella zona per la lavorazione della ghiaia di Stegona direttamente dalla strada extraurbana. Nel caso di fornitura diretta (dalla cava a luogo di utilizzazione o al contrario per fornitura di materiale di riempimento) verranno comunque utilizzati percorsi prevalentemente extraurbani.

DISTANZA DA EDIFICI

L'edificio più vicino è situato a ca. **326 m** di distanza.



- **INTERVENTI ATTI AD IMPEDIRE LA DIFFUSIONE DELLE POLVERI ALL'INTERNO E ALL'ESTERNO DELL'AREALE E A RIDURRE L'IMPATTO ACUSTICO DELLA CAVA**

Al fine di contenere ed abbattere le polveri che inevitabilmente si formeranno sia durante le operazioni di scavo sia durante quelle di trasporto del materiale prelevato e di quello necessario al riempimento, verrà realizzato, tutt'intorno all'area della cava, un vallo in terra dell'altezza di **ca. 2,50-4,00 m** opportunamente rinverdito (ovvero quanto il volume di terra vegetale dell'intera area consente di raggiungere), che avrà il triplice scopo di **“copri vista”**, **“abbattimento dei rumori”** ed **“abbattimento delle polveri”**.

L'ultimo tratto, prima dell'immissione nello svincolo “uscita per Riscone” e quindi sulla SS49 è asfaltato. La realizzazione delle misure di compensazione (vedasi apposito paragrafo) prolungherà il tragitto asfaltato e contribuirà ad un ulteriore abbattimento delle polveri.

RISCHIO DI INCIDENTI, SICUREZZA DEL CANTIERE CON RIFERIMENTI AI MATERIALI ED ALLA TECNOLOGIA UTILIZZATI

- **SICUREZZA DA ZONE LIMITROFE**

La parte comprendente l'ampliamento della cava verrà **recintata oltre che delimitata col vallo in terra**, per impedire agli estranei di potervi entrare. Anche l'accesso carrabile rimarrà chiuso con recinto durante le ore notturne. I singoli accorgimenti da intraprendere verranno definiti nel Piano di Sicurezza.

- **SICUREZZA ESTRINSECA.**

L'unico punto di rischio va segnalato in corrispondenza dell'uscita degli autocarri dalla stradina di accesso sulla statale S.S. 49 (nuova uscita per Riscone) e, rispettivamente durante l'immissione nel nuovo raccordo stradale. Ciò verrà definito con maggiore dettaglio nel Piano di Sicurezza. In fase di cantiere dell'uscita di Brunico la velocità della S.S. 49 viene ridotta.

- **UTILIZZAZIONE ATTUALE DEL TERRITORIO**

L'intera area è a vocazione agricola.

- **RICCHEZZA RELATIVA, QUALITÀ E CAPACITÀ DI RIGENERAZIONE DELLE RISORSE NATURALI.**

L'accumulo dello strato superficiale del terreno che si formerà è da considerarsi sufficiente ad un valido ripristino della zona a coltivazione. Prima della coltivazione vera e propria, la terra vegetale verrà accumulata a lato della particella; il vallo che si formerà avrà anche una funzione protettiva nei confronti dell'area adiacente. Ad accumulo avvenuto, per accelerarne il rinverdimento ed impedire il più possibile l'instaurarsi di specie infestanti, verrà

seminato a secco un miscuglio di graminacee. A coltivazione terminata, tutta l'area verrà nuovamente coperta dallo stesso terreno vegetale accumulato. L'area potrà quindi essere nuovamente riforestata.

• **CAPACITÀ DI CARICO DELL'AMBIENTE NATURALE.**

L'intervento, sia per il suo spessore che per il periodo di tempo molto limitato, è da considerarsi del tutto marginale in un contesto ecologico generale dell'area in questione.

Per quanto riguarda, in particolare:

- ZONE UMIDE: non sono presenti sull'area di intervento
- ZONE MONTUOSE FORESTALI: non sono presenti sull'area di intervento
- RISERVE E PARCHI NATURALI: non vi è alcuna relazione
- ZONE CLASSIFICATE O PROTETTE DALLA LEGISLAZIONE: l'area è situata in zona di rispetto paesaggistico; tuttavia l'apertura delle cave è consentita pervio parere favorevole della Commissione Provinciale per la Tutela del Paesaggio e dell'Autorità Forestale.
- ZONE A FORTE DENSITÀ DEMOGRAFICA: non vi è alcuna relazione
- ZONE DI IMPORTANZA STORICA, CULTURALE O ARCHEOLOGICA: non vi è alcuna relazione

CARATTERISTICHE E RIPERCUSSIONI POTENZIALI

Le ripercussioni sull'ambiente sono da considerarsi del tutto marginali per quanto riguarda i fattori ecologici.

• **PORTATA DELL'IMPATTO**

Nella zona della cava

- SUOLO: le caratteristiche non sono destinate a variare in modo sensibile;
- ACQUE SUPERFICIALI: le caratteristiche non sono destinate a variare in modo sensibile;
- ACQUA SOTTERRANEA: le caratteristiche non sono destinate a variare in modo sensibile; la profondità dello scavo, contribuirà a salvaguardare la falda acquifera; anche il tipo di materiale utilizzato per il riempimento contribuirà a mantenere le caratteristiche di permeabilità e percolazione simili a quelle del terreno originale;
- CLIMA, ARIA: le caratteristiche non sono destinate a variare in modo sensibile;
- PIANTE, VEGETAZIONE: le caratteristiche non sono destinate a variare in modo sensibile; Nessun albero o cespuglio verrà toccato.
- ANIMALI: le caratteristiche non sono destinate a variare in modo sensibile; l'attività estrattiva verrà effettuata comunque durante le ore diurne. Nulla cambierà per gli

animali del bosco delle vicinanze, che potrebbero affacciarsi nella sottostante area durante le prime ore del mattino o durante quelle serali. Il disturbo per gli animali che sporadicamente si spingono fino alla zona in oggetto è da considerarsi contenuto.

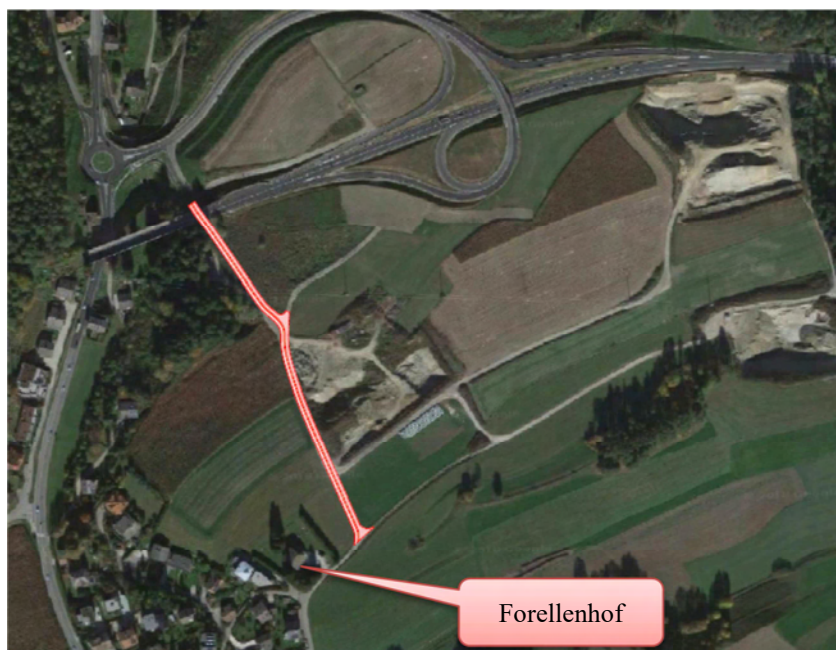
- PAESAGGIO: la posizione, alquanto nascosta dai valli di terra, fa pensare ad un impatto piuttosto limitato. Il fatto che l'area in oggetto possa essere visibile dalla S.S. 49 e che la passeggiata venga spostata al ciglio della cava, vista la dimensione contenuta dell'area da coltivare e la durata limitata dell'apertura della cava, possa considerarsi di scarso impatto;
- UOMO: vi saranno ripercussioni sul fattore uomo, se non per un limitato disturbo per gli edifici limitrofi che però distano almeno **326 m**.

• **COMPLESSITÀ DELL'IMPATTO E REVERSIBILITÀ DELL'IMPATTO.**

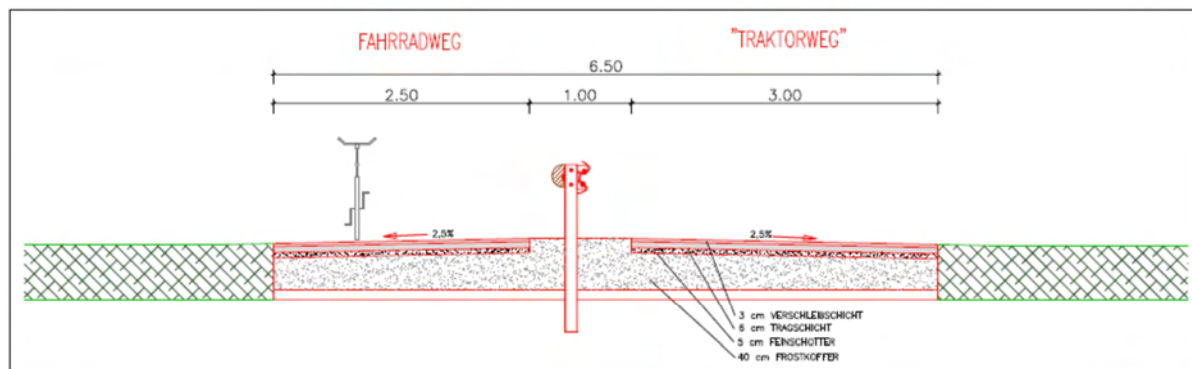
L'impatto ambientale innanzitutto temporaneo, marginale é limitato sotto tutti gli aspetti. Dopo ca. 3 anni dall'inizio della coltivazione, oltre le metà dell'area sarà già riempita e rinverdita per cui gli elementi negativi saranno, già dopo tale periodo, molto ridotti. In ogni caso, l'area in questione non deve essere immaginata come un'unica fonte di inquinamento acustico e da polveri. Al termine di lavori di riempimento e rimodellazione del terreno verrà ripristinata la vocazione agricola del terreno. Nessun albero o cespuglio verrà toccato.

PROVVEDIMENTI DI COMPENSAZIONE.

A compensazione delle ripercussioni sull'ambiente, nell'ottica della nuova legislazione, sono state concordate col Comune Città di Brunico misure di compensazione, che consistono in lavori di realizzazione di un tratto di **marciapiede e pista ciclabile** fra l'uscita per Riscone (nuovo raccordo) e il bivio verso il "Forellenhof".

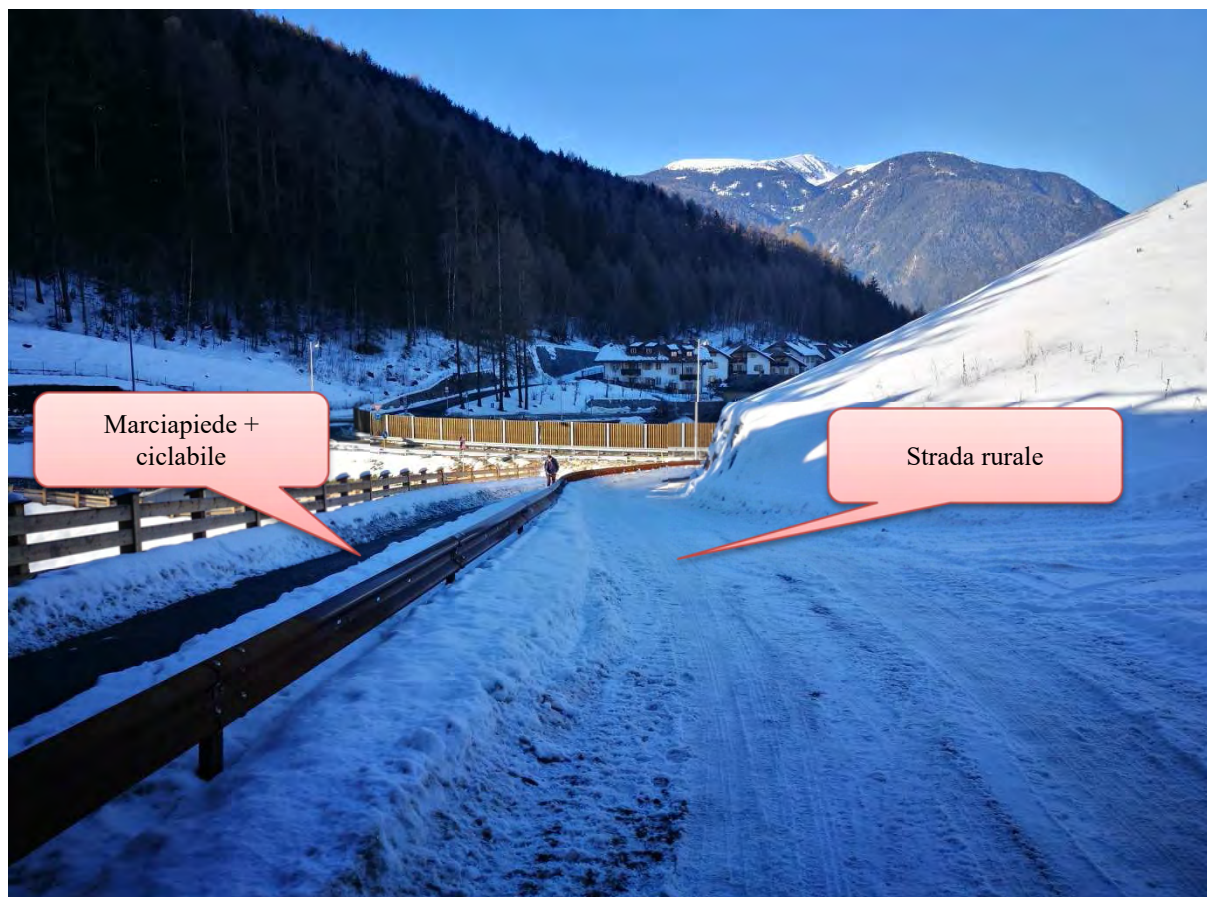


Il tale tratto è prevista la separazione fra la **viabilità pedonale e ciclabile** e la **viabilità agricola e connessa all'attività estrattiva** che prevedibilmente continuerà negli anni futuri, visto che la piana di Riscone presenta ancora molteplici siti adatti a tale scopo.



Il nuovo tratto di marciapiede si sviluppa lungo l'attuale tracciato della vecchia strada comunale passando sotto al viadotto fino alla circonvallazione – uscita per Riscone.

La separazione è prevista tramite una barriera stradale, similmente a quanto già iniziato coi lavori di realizzazione dell'uscita per Riscone.



Cava di inertì

„GRUBEN 6“

sulle p.f. 858, 859, 860, 861, 862/2, 864, 865, 866, 868, 869, 870/1, 870/2, 871, 873, 896, 897, 898, 899, 900, 901 & 1743/2 C.C. Riscione

**RELAZIONE TECNICA &
STUDIO PRELIMINARE AMBIENTALE**

Planungsbüro - Studio tecnico

Dr. Alessandro Melchiori

39031 Bruneck - Brunico

Tel.0474/554572 – Fax. 0474/538553

e-mail: info@dr-melchiori.it

pec: alessandro.melchiori@pec.bz.it



Gli oneri di coltivazione ai sensi dell'Art. 5 del DPP 06.06.20005 n. 24, a compensazione dell'apertura della cava, ammontano prevedibilmente a $323.521 * 0,50 \text{ €} = \textbf{161.760,00 \text{ €}}$.

I costi di realizzazione delle opere di compensazione ammontano a **€ 162.359,70** (vedasi allegato 6.A).

Brunico, Febbraio 2018

Il progettista

Allegato:

- calcolo del volume di estrazione (metodo dei prismi)



TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli														Pagina Nr. 1			
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare																	
1	725112.095	185571.007	904.00	916.73	725112.156	185577.006	904.00	915.95	725114.916	185576.978	904.00	916.11	8.279	7484.644	7586.173	101.501	
2	725114.916	185576.978	904.00	916.11	725115.199	185574.552	904.00	916.44	725112.095	185571.007	904.00	916.73	4.267	3857.160	3910.177	53.039	
3	725115.199	185574.552	904.00	916.44	725114.916	185576.978	904.00	916.11	725117.301	185576.954	904.00	916.24	2.890	2612.207	2647.645	35.431	
4	725118.180	185570.132	904.00	917.18	725115.673	185570.492	904.00	917.00	725115.445	185572.448	904.00	916.73	2.411	2179.369	2210.630	31.271	
5	725118.180	185570.132	904.00	917.18	725115.445	185572.448	904.00	916.73	725124.552	185576.367	904.00	916.72	15.905	14378.245	14583.013	204.710	
6	725137.805	185569.865	904.00	919.78	725139.345	185568.084	904.00	920.45	725138.493	185567.214	904.00	920.48	1.429	1291.460	1314.656	23.207	
7	725137.805	185569.865	904.00	919.78	725138.493	185567.214	904.00	920.48	725138.128	185567.266	904.00	920.40	0.466	421.191	428.749	7.542	
8	725129.979	185570.582	904.00	918.48	725129.892	185568.449	904.00	918.81	725123.485	185569.370	904.00	917.95	6.873	6213.309	6312.380	99.026	
9	725123.485	185569.370	904.00	917.95	725118.180	185570.132	904.00	917.18	725124.552	185576.367	904.00	916.72	18.966	17145.327	17397.240	251.842	
10	725123.485	185569.370	904.00	917.95	725124.552	185576.367	904.00	916.72	725127.929	185577.820	904.00	916.83	11.039	9979.490	10124.833	145.397	
11	725127.929	185577.820	904.00	916.83	725129.979	185570.582	904.00	918.48	725123.485	185569.370	904.00	917.95	24.744	22368.654	22708.984	340.258	
12	725139.252	185567.104	904.00	920.61	725138.493	185567.214	904.00	920.48	725139.345	185568.084	904.00	920.45	0.377	340.831	347.056	6.224	
13	725139.345	185568.084	904.00	920.45	725140.053	185567.265	904.00	920.69	725139.252	185567.104	904.00	920.61	0.385	348.043	354.428	6.383	
14	725129.979	185570.582	904.00	918.48	725131.294	185568.248	904.00	919.17	725129.892	185568.449	904.00	918.81	1.504	1359.595	1381.884	22.289	
15	725139.252	185567.104	904.00	920.61	725140.053	185567.265	904.00	920.69	725140.325	185566.950	904.00	920.77	0.148	133.840	136.311	2.470	
16	725127.929	185577.820	904.00	916.83	725128.434	185578.038	904.00	916.87	725131.518	185573.889	904.00	918.11	1.384	1250.936	1269.298	18.366	
17	725127.929	185577.820	904.00	916.83	725131.518	185573.889	904.00	918.11	725129.979	185570.582	904.00	918.48	8.959	8099.222	8222.920	123.738	
18	725128.434	185578.038	904.00	916.87	725129.820	185578.634	904.00	916.82	725131.518	185573.889	904.00	918.11	3.794	3430.037	3480.368	50.360	
19	725115.445	185572.448	904.00	916.73	725115.673	185570.492	904.00	917.00	725112.095	185571.007	904.00	916.73	3.441	3110.279	3154.377	44.101	
20	725131.518	185573.889	904.00	918.11	725131.471	185568.222	904.00	919.21	725131.294	185568.248	904.00	919.17	0.502	453.935	461.381	7.445	
21	725131.518	185573.889	904.00	918.11	725131.294	185568.248	904.00	919.17	725129.979	185570.582	904.00	918.48	3.970	3589.210	3647.123	57.937	
22	725129.820	185578.634	904.00	916.82	725130.112	185578.760	904.00	916.81	725132.691	185575.778	904.00	917.73	0.598	540.455	548.298	7.833	
23	725129.820	185578.634	904.00	916.82	725132.691	185575.778	904.00	917.73	725131.518	185573.889	904.00	918.11	4.387	3965.580	4025.030	59.444	
24	725131.518	185573.889	904.00	918.11	725132.691	185575.778	904.00	917.73	725133.917	185574.360	904.00	918.30	1.990	1798.611	1826.560	27.960	
25	725131.675	185568.193	904.00	919.24	725131.471	185568.222	904.00	919.21	725131.518	185573.889	904.00	918.11	0.579	523.159	531.753	8.583	
26	725131.675	185568.193	904.00	919.24	725131.518	185573.889	904.00	918.11	725133.917	185574.360	904.00	918.30	6.869	6209.870	6309.810	99.959	
27	725133.917	185574.360	904.00	918.30	725135.332	185572.724	904.00	918.79	725131.675	185568.193	904.00	919.24	6.197	5602.186	5693.740	91.500	
28	725131.675	185568.193	904.00	919.24	725135.332	185572.724	904.00	918.79	725137.805	185569.865	904.00	919.78	10.830	9790.558	9955.907	165.389	
29	725131.675	185568.193	904.00	919.24	725137.805	185569.865	904.00	919.78	725138.128	185567.266	904.00	920.40	8.236	7445.311	7575.485	130.211	
30	725115.445	185572.448	904.00	916.73	725115.199	185574.552	904.00	916.44	725117.301	185576.954	904.00	916.24	2.507	2266.102	2297.362	31.262	
31	725115.445	185572.448	904.00	916.73	725117.301	185576.954	904.00	916.24	725126.472	185578.247	904.00	916.58	19.462	17593.973	17837.557	243.652	
32	725126.472	185578.247	904.00	916.58	725124.552	185576.367	904.00	916.72	725115.445	185572.448	904.00	916.73	4.798	4337.699	4398.510	60.753	
33	725124.552	185576.367	904.00	916.72	725126.472	185578.247	904.00	916.58	725127.757	185578.428	904.00	916.69	1.034	934.863	947.956	13.078	
34	725127.757	185578.428	904.00	916.69	725127.929	185577.820	904.00	916.83	725124.552	185576.367	904.00	916.72	1.152	1041.016	1055.694	14.675	
35	725127.929	185577.820	904.00	916.83	725127.757	185578.428	904.00	916.69	725128.107	185578.477	904.00	916.74	0.111	99.995	101.406	1.415	
36	725128.107	185578.477	904.00	916.74	725128.434	185578.038	904.00	916.87	725127.929	185577.820	904.00	916.83	0.146	132.427	134.304	1.883	
37	725128.434	185578.038	904.00	916.87	725128.107	185578.477	904.00	916.74	725129.791	185578.715	904.00	916.80	0.409	369.330	374.560	5.235	
38	725129.791	185578.715	904.00	916.80	725129.820	185578.634	904.00	916.82	725128.434	185578.038	904.00	916.87	0.065	58.557	59.387	0.821	
39	725115.199	185574.552	904.00	916.44	725115.445	185572.448	904.00	916.73	725112.095	185571.007	904.00	916.73	3.701	3346.104	3392.861	46.744	
Riporto													194.804			2642.934	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli												Pagina Nr. 2					
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													194.804			2642.934	0.000
40	725129.820	185578.634	904.00	916.82	725129.791	185578.715	904.00	916.80	725130.112	185578.760	904.00	916.81	0.014	12.342	12.517	0.179	
41	725146.569	185578.732	904.00	918.53	725145.243	185581.887	904.00	917.24	725146.730	185582.194	904.00	917.23	2.549	2304.552	2339.388	34.833	
42	725146.730	185582.194	904.00	917.23	725148.076	185581.575	904.00	917.56	725146.569	185578.732	904.00	918.53	2.380	2151.299	2184.068	32.773	
43	725148.610	185582.583	904.00	917.25	725148.076	185581.575	904.00	917.56	725146.730	185582.194	904.00	917.23	0.844	762.666	773.923	11.259	
44	725137.166	185574.997	904.00	918.56	725141.919	185574.898	904.00	919.34	725142.949	185571.901	904.00	920.29	7.071	6392.532	6501.406	108.924	
45	725137.166	185574.997	904.00	918.56	725142.949	185571.901	904.00	920.29	725142.916	185571.838	904.00	920.30	0.233	210.857	214.522	3.647	
46	725139.345	185568.084	904.00	920.45	725137.805	185569.865	904.00	919.78	725137.166	185574.997	904.00	918.56	3.383	3057.880	3110.638	52.775	
47	725137.166	185574.997	904.00	918.56	725142.916	185571.838	904.00	920.30	725142.793	185571.607	904.00	920.33	0.858	775.997	789.499	13.465	
48	725137.166	185574.997	904.00	918.56	725142.793	185571.607	904.00	920.33	725139.345	185568.084	904.00	920.45	15.756	14243.714	14492.327	248.661	
49	725137.166	185574.997	904.00	918.56	725136.208	185580.020	904.00	917.00	725136.900	185580.163	904.00	917.07	1.806	1633.035	1657.498	24.453	
50	725136.900	185580.163	904.00	917.07	725141.919	185574.898	904.00	919.34	725137.166	185574.997	904.00	918.56	12.264	11086.504	11262.151	175.606	
51	725140.544	185567.363	904.00	920.75	725140.053	185567.265	904.00	920.69	725139.345	185568.084	904.00	920.45	0.236	213.124	217.044	3.925	
52	725140.544	185567.363	904.00	920.75	725139.345	185568.084	904.00	920.45	725142.793	185571.607	904.00	920.33	3.355	3032.958	3088.340	55.408	
53	725140.544	185567.363	904.00	920.75	725140.325	185566.950	904.00	920.77	725140.053	185567.265	904.00	920.69	0.091	81.957	83.474	1.522	
54	725144.235	185581.679	904.00	917.20	725141.919	185574.898	904.00	919.34	725136.900	185580.163	904.00	917.07	23.114	20894.866	21215.392	320.577	
55	725141.919	185574.898	904.00	919.34	725144.224	185574.307	904.00	919.83	725142.949	185571.901	904.00	920.29	3.150	2847.308	2897.131	49.833	
56	725135.196	185579.811	904.00	916.92	725132.691	185575.778	904.00	917.73	725130.112	185578.760	904.00	916.81	8.936	8077.700	8195.225	117.508	
57	725133.917	185574.360	904.00	918.30	725132.691	185575.778	904.00	917.73	725135.196	185579.811	904.00	916.92	4.248	3840.440	3898.431	57.999	
58	725133.917	185574.360	904.00	918.30	725135.196	185579.811	904.00	916.92	725136.208	185580.020	904.00	917.00	2.625	2372.594	2407.779	35.188	
59	725136.208	185580.020	904.00	917.00	725137.166	185574.997	904.00	918.56	725133.917	185574.360	904.00	918.30	8.465	7652.348	7770.460	118.073	
60	725144.224	185574.307	904.00	919.83	725141.919	185574.898	904.00	919.34	725144.235	185581.679	904.00	917.20	8.499	7683.530	7809.212	125.700	
61	725144.224	185574.307	904.00	919.83	725144.235	185581.679	904.00	917.20	725145.243	185581.887	904.00	917.24	3.714	3357.767	3410.092	52.316	
62	725145.243	185581.887	904.00	917.24	725146.569	185578.732	904.00	918.53	725144.224	185574.307	904.00	919.83	6.633	5996.243	6092.628	96.392	
63	725135.332	185572.724	904.00	918.79	725133.917	185574.360	904.00	918.30	725137.166	185574.997	904.00	918.56	3.108	2809.957	2855.179	45.207	
64	725135.332	185572.724	904.00	918.79	725137.166	185574.997	904.00	918.56	725137.805	185569.865	904.00	919.78	5.432	4910.770	4992.484	81.697	
65	725146.569	185578.732	904.00	918.53	725148.076	185581.575	904.00	917.56	725148.634	185581.318	904.00	917.69	0.987	892.109	905.851	13.725	
66	725146.569	185578.732	904.00	918.53	725148.634	185581.318	904.00	917.69	725148.781	185573.468	904.00	920.67	8.295	7498.857	7622.973	124.093	
67	725148.610	185582.583	904.00	917.25	725148.634	185581.318	904.00	917.69	725148.076	185581.575	904.00	917.56	0.350	316.265	320.988	4.725	
68	725142.916	185571.838	904.00	920.30	725142.949	185571.901	904.00	920.29	725142.983	185571.801	904.00	920.32	0.003	2.460	2.504	0.049	
69	725142.793	185571.607	904.00	920.33	725142.916	185571.838	904.00	920.30	725142.983	185571.801	904.00	920.32	0.010	9.053	9.216	0.163	
70	725140.544	185567.363	904.00	920.75	725142.793	185571.607	904.00	920.33	725142.983	185571.801	904.00	920.32	0.185	167.264	170.311	3.029	
71	725142.983	185571.801	904.00	920.32	725143.739	185568.002	904.00	921.09	725140.544	185567.363	904.00	920.75	6.310	5704.642	5810.142	105.503	
72	725140.325	185566.950	904.00	920.77	725140.544	185567.363	904.00	920.75	725143.739	185568.002	904.00	921.09	0.590	533.176	543.124	9.936	
73	725140.325	185566.950	904.00	920.77	725143.739	185568.002	904.00	921.09	725144.488	185566.195	904.00	921.40	3.479	3144.585	3204.015	59.439	
74	725144.488	185566.195	904.00	921.40	725143.192	185566.338	904.00	921.21	725140.325	185566.950	904.00	920.77	0.192	173.193	176.474	3.306	
75	725144.488	185566.195	904.00	921.40	725144.352	185566.089	904.00	921.39	725143.192	185566.338	904.00	921.21	0.078	70.884	72.244	1.353	
76	725144.488	185566.195	904.00	921.40	725144.456	185566.067	904.00	921.41	725144.352	185566.089	904.00	921.39	0.007	6.335	6.457	0.122	
77	725142.983	185571.801	904.00	920.32	725142.949	185571.901	904.00	920.29	725144.224	185574.307	904.00	919.83	0.105	94.605	96.295	1.695	
78	725142.983	185571.801	904.00	920.32	725144.224	185574.307	904.00	919.83	725148.788	185573.136	904.00	920.79	6.445	5826.549	5931.680	105.102	
Riporto													350.604			4943.094	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 3							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													350.604			4943.094	0.000
79	725148.788	185573.136	904.00	920.79	725148.789	185573.066	904.00	920.81	725142.983	185571.801	904.00	920.32	0.204	184.274	187.665	3.428	
80	725144.488	185566.195	904.00	921.40	725143.739	185568.002	904.00	921.09	725148.865	185569.046	904.00	921.54	5.022	4540.176	4627.273	87.081	
81	725148.865	185569.046	904.00	921.54	725148.868	185568.845	904.00	921.56	725144.488	185566.195	904.00	921.40	0.444	401.525	409.298	7.770	
82	725142.983	185571.801	904.00	920.32	725148.789	185573.066	904.00	920.81	725148.859	185569.361	904.00	921.48	10.800	9763.101	9945.284	182.162	
83	725143.739	185568.002	904.00	921.09	725142.983	185571.801	904.00	920.32	725148.859	185569.361	904.00	921.48	10.239	9256.184	9429.871	173.653	
84	725148.859	185569.361	904.00	921.48	725148.865	185569.046	904.00	921.54	725143.739	185568.002	904.00	921.09	0.810	732.671	746.748	14.087	
85	725148.868	185568.845	904.00	921.56	725148.928	185565.657	904.00	921.97	725144.488	185566.195	904.00	921.40	7.061	6383.343	6507.931	124.574	
86	725146.569	185578.732	904.00	918.53	725148.781	185573.468	904.00	920.67	725148.788	185573.136	904.00	920.79	0.349	315.286	320.865	5.612	
87	725146.569	185578.732	904.00	918.53	725148.788	185573.136	904.00	920.79	725144.224	185574.307	904.00	919.83	11.471	10369.646	10549.891	180.178	
88	725144.456	185566.067	904.00	921.41	725144.488	185566.195	904.00	921.40	725144.640	185566.028	904.00	921.43	0.012	11.210	11.426	0.209	
89	725144.640	185566.028	904.00	921.43	725144.488	185566.195	904.00	921.40	725148.928	185565.657	904.00	921.97	0.330	298.186	303.991	5.808	
90	725144.640	185566.028	904.00	921.43	725148.928	185565.657	904.00	921.97	725148.939	185565.109	904.00	922.00	1.173	1060.276	1081.153	20.897	
91	725141.164	185566.560	904.00	920.92	725140.325	185566.950	904.00	920.77	725143.192	185566.338	904.00	921.21	0.302	273.307	278.437	5.125	
92	725141.164	185566.560	904.00	920.92	725143.192	185566.338	904.00	921.21	725144.352	185566.089	904.00	921.39	0.124	111.848	113.973	2.096	
93	725144.352	185566.089	904.00	921.39	725143.536	185565.457	904.00	921.35	725141.164	185566.560	904.00	920.92	1.200	1084.417	1105.073	20.647	
94	725143.536	185565.457	904.00	921.35	725144.352	185566.089	904.00	921.39	725144.456	185566.067	904.00	921.41	0.042	37.823	38.551	0.730	
95	725144.456	185566.067	904.00	921.41	725144.225	185565.137	904.00	921.45	725143.536	185565.457	904.00	921.35	0.357	323.040	329.258	6.212	
96	725144.225	185565.137	904.00	921.45	725144.456	185566.067	904.00	921.41	725144.640	185566.028	904.00	921.43	0.090	81.418	82.988	1.569	
97	725144.225	185565.137	904.00	921.45	725144.640	185566.028	904.00	921.43	725146.349	185564.150	904.00	921.74	1.151	1040.544	1060.733	20.189	
98	725146.349	185564.150	904.00	921.74	725144.640	185566.028	904.00	921.43	725148.939	185565.109	904.00	922.00	3.251	2939.334	2996.962	57.608	
99	725148.939	185565.109	904.00	922.00	725146.696	185563.988	904.00	921.79	725146.349	185564.150	904.00	921.74	0.376	340.064	346.776	6.690	
100	725151.273	185561.201	904.00	922.50	725152.411	185559.298	904.00	922.73	725151.813	185558.541	904.00	922.71	1.000	903.756	922.400	18.631	
101	725151.273	185561.201	904.00	922.50	725151.813	185558.541	904.00	922.71	725151.587	185558.781	904.00	922.68	0.236	213.145	217.538	4.397	
102	725151.813	185558.541	904.00	922.71	725152.411	185559.298	904.00	922.73	725154.315	185556.111	904.00	923.12	1.674	1512.914	1544.469	31.553	
103	725151.813	185558.541	904.00	922.71	725154.315	185556.111	904.00	923.12	725154.265	185555.931	904.00	923.13	0.286	258.481	263.910	5.431	
104	725154.265	185555.931	904.00	923.13	725154.315	185556.111	904.00	923.12	725154.507	185555.789	904.00	923.15	0.025	22.898	23.383	0.478	
105	725154.507	185555.789	904.00	923.15	725154.456	185555.728	904.00	923.15	725154.265	185555.931	904.00	923.13	0.011	9.946	10.156	0.211	
106	725154.456	185555.728	904.00	923.15	725154.507	185555.789	904.00	923.15	725154.699	185555.469	904.00	923.19	0.014	12.670	12.939	0.268	
107	725146.696	185563.988	904.00	921.79	725148.939	185565.109	904.00	922.00	725151.273	185561.201	904.00	922.50	5.691	5144.690	5247.694	102.989	
108	725146.696	185563.988	904.00	921.79	725151.273	185561.201	904.00	922.50	725151.587	185558.781	904.00	922.68	5.101	4610.952	4704.418	93.469	
109	725149.244	185581.037	905.01	917.84	725154.410	185578.661	912.55	919.10	725151.454	185575.657	908.54	920.03	11.271	10242.005	10357.991	115.979	
110	725149.244	185581.037	905.01	917.84	725148.610	185582.583	904.00	917.25	725154.239	185579.297	912.26	918.86	3.310	3002.065	3038.115	36.013	
111	725149.244	185581.037	905.01	917.84	725154.239	185579.297	912.26	918.86	725154.410	185578.661	912.55	919.10	1.440	1309.985	1322.455	12.462	
112	725152.934	185572.054	910.90	921.55	725152.726	185572.561	910.57	921.40	725153.446	185572.471	911.60	921.54	0.173	157.753	159.566	1.811	
113	725152.337	185573.508	909.95	920.95	725151.454	185575.657	908.54	920.03	725154.410	185578.661	912.55	919.10	4.502	4098.814	4142.412	43.570	
114	725152.726	185572.561	910.57	921.40	725152.337	185573.508	909.95	920.95	725154.410	185578.661	912.55	919.10	1.984	1807.305	1826.080	18.759	
115	725154.410	185578.661	912.55	919.10	725153.446	185572.471	911.60	921.54	725152.726	185572.561	910.57	921.40	2.272	2070.891	2091.583	20.707	
116	725153.114	185571.615	911.19	921.62	725152.934	185572.054	910.90	921.55	725153.446	185572.471	911.60	921.54	0.150	136.606	138.156	1.551	
117	725153.446	185572.471	911.60	921.54	725154.410	185578.661	912.55	919.10	725155.419	185578.464	914.00	919.23	3.218	2936.946	2960.243	23.313	
Riporto													447.769			6401.011	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 4							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													447.769			6401.011	0.000
118	725155.419	185578.464	914.00	919.23	725155.291	185575.826	914.00	920.28	725153.446	185572.471	911.60	921.54	2.219	2026.242	2042.105	15.852	
119	725153.114	185571.615	911.19	921.62	725153.446	185572.471	911.60	921.54	725154.957	185568.974	914.00	922.13	1.227	1119.539	1131.198	11.657	
120	725153.114	185571.615	911.19	921.62	725154.957	185568.974	914.00	922.13	725154.876	185567.325	914.00	922.34	1.627	1485.110	1499.696	14.576	
121	725153.446	185572.471	911.60	921.54	725155.103	185571.980	914.00	921.81	725154.957	185568.974	914.00	922.13	2.526	2307.032	2328.825	21.808	
122	725154.410	185578.661	912.55	919.10	725154.239	185579.297	912.26	918.86	725155.426	185578.604	914.00	919.18	0.318	290.509	292.454	1.943	
123	725154.410	185578.661	912.55	919.10	725155.426	185578.604	914.00	919.18	725155.419	185578.464	914.00	919.23	0.071	65.151	65.555	0.401	
124	725155.291	185575.826	914.00	920.28	725155.103	185571.980	914.00	921.81	725153.446	185572.471	911.60	921.54	3.233	2951.981	2977.872	25.888	
125	725148.937	185573.098	904.25	920.82	725148.781	185573.468	904.00	920.67	725148.634	185581.318	904.00	917.69	0.585	528.983	538.137	9.134	
126	725148.634	185581.318	904.00	917.69	725149.244	185581.037	905.01	917.84	725151.454	185575.657	908.54	920.03	1.330	1205.139	1221.995	16.889	
127	725148.634	185581.318	904.00	917.69	725151.454	185575.657	908.54	920.03	725148.937	185573.098	904.25	920.82	10.733	9719.362	9868.734	149.431	
128	725148.610	185582.583	904.00	917.25	725149.244	185581.037	905.01	917.84	725148.634	185581.318	904.00	917.69	0.382	345.867	350.936	5.079	
129	725149.370	185569.149	904.85	921.58	725151.993	185572.653	909.35	921.26	725152.726	185572.561	910.57	921.40	1.405	1275.983	1294.470	18.477	
130	725152.726	185572.561	910.57	921.40	725152.934	185572.054	910.90	921.55	725149.370	185569.149	904.85	921.58	1.206	1095.611	1110.965	15.377	
131	725151.454	185575.657	908.54	920.03	725152.337	185573.508	909.95	920.95	725151.993	185572.653	909.35	921.26	0.747	679.331	687.900	8.568	
132	725151.454	185575.657	908.54	920.03	725151.993	185572.653	909.35	921.26	725148.937	185573.098	904.25	920.82	4.470	4056.147	4115.712	59.540	
133	725152.337	185573.508	909.95	920.95	725152.726	185572.561	910.57	921.40	725151.993	185572.653	909.35	921.26	0.329	299.540	303.244	3.701	
134	725150.876	185565.832	907.26	922.16	725150.616	185565.735	906.83	922.15	725149.370	185569.149	904.85	921.58	0.504	457.009	464.902	7.872	
135	725150.876	185565.832	907.26	922.16	725149.370	185569.149	904.85	921.58	725152.934	185572.054	910.90	921.55	8.098	7350.643	7464.765	114.101	
136	725152.934	185572.054	910.90	921.55	725153.114	185571.615	911.19	921.62	725150.876	185565.832	907.26	922.16	1.012	920.438	932.571	12.146	
137	725153.114	185571.615	911.19	921.62	725154.876	185567.325	914.00	922.34	725150.876	185565.832	907.26	922.16	9.895	9012.838	9123.903	111.022	
138	725148.789	185573.066	904.00	920.81	725148.788	185573.136	904.00	920.79	725148.937	185573.098	904.25	920.82	0.005	4.698	4.785	0.084	
139	725148.868	185568.845	904.00	921.56	725148.865	185569.046	904.00	921.54	725149.370	185569.149	904.85	921.58	0.051	46.034	46.914	0.881	
140	725148.859	185569.361	904.00	921.48	725148.789	185573.066	904.00	920.81	725148.937	185573.098	904.25	920.82	0.275	248.885	253.552	4.661	
141	725148.937	185573.098	904.25	920.82	725149.370	185569.149	904.85	921.58	725148.859	185569.361	904.00	921.48	0.963	870.969	887.271	16.321	
142	725148.865	185569.046	904.00	921.54	725148.859	185569.361	904.00	921.48	725149.370	185569.149	904.85	921.58	0.080	72.204	73.581	1.380	
143	725148.928	185565.657	904.00	921.97	725148.868	185568.845	904.00	921.56	725149.370	185569.149	904.85	921.58	0.809	731.843	745.942	14.093	
144	725149.370	185569.149	904.85	921.58	725150.616	185565.735	906.83	922.15	725150.046	185565.522	905.86	922.11	1.106	1001.584	1019.388	17.823	
145	725149.370	185569.149	904.85	921.58	725150.046	185565.522	905.86	922.11	725148.928	185565.657	904.00	921.97	1.982	1793.396	1827.055	33.620	
146	725148.781	185573.468	904.00	920.67	725148.937	185573.098	904.25	920.82	725148.788	185573.136	904.00	920.79	0.025	22.241	22.652	0.417	
147	725149.370	185569.149	904.85	921.58	725148.937	185573.098	904.25	920.82	725151.993	185572.653	909.35	921.26	5.938	5380.462	5469.955	89.486	
148	725148.939	185565.109	904.00	922.00	725148.928	185565.657	904.00	921.97	725150.046	185565.522	905.86	922.11	0.306	276.443	281.762	5.327	
149	725150.724	185565.440	906.76	922.20	725150.616	185565.735	906.83	922.15	725150.876	185565.832	907.26	922.16	0.044	39.532	40.196	0.670	
150	725150.858	185564.406	906.17	922.27	725150.724	185565.440	906.76	922.20	725156.192	185564.870	914.00	922.78	2.789	2534.914	2572.408	37.526	
151	725150.858	185564.406	906.17	922.27	725156.192	185564.870	914.00	922.78	725156.439	185564.410	914.00	922.83	1.284	1170.336	1184.770	14.432	
152	725156.439	185564.410	914.00	922.83	725155.186	185562.820	911.05	922.80	725150.858	185564.406	906.17	922.27	4.434	4037.084	4091.324	54.216	
153	725150.724	185565.440	906.76	922.20	725150.876	185565.832	907.26	922.16	725154.876	185567.325	914.00	922.34	0.671	609.741	618.388	8.656	
154	725150.724	185565.440	906.76	922.20	725154.876	185567.325	914.00	922.34	725156.192	185564.870	914.00	922.78	6.337	5776.632	5845.419	68.842	
155	725156.439	185564.410	914.00	922.83	725156.573	185564.160	914.00	922.86	725156.103	185562.484	912.08	922.92	0.171	156.223	157.849	1.626	
156	725156.439	185564.410	914.00	922.83	725156.103	185562.484	912.08	922.92	725155.186	185562.820	911.05	922.80	0.940	857.194	867.034	9.831	
Riporto													527.895			7404.365	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli												Pagina Nr. 5					
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													527.895			7404.365	0.000
157	725156.103	185562.484	912.08	922.92	725156.573	185564.160	914.00	922.86	725157.805	185561.860	914.00	923.06	1.573	1436.638	1451.718	15.095	
158	725150.046	185565.522	905.86	922.11	725150.616	185565.735	906.83	922.15	725150.724	185565.440	906.76	922.20	0.096	86.639	88.137	1.504	
159	725148.939	185565.109	904.00	922.00	725150.046	185565.522	905.86	922.11	725150.724	185565.440	906.76	922.20	0.185	167.882	170.953	3.082	
160	725148.939	185565.109	904.00	922.00	725150.724	185565.440	906.76	922.20	725150.858	185564.406	906.17	922.27	0.945	855.850	871.460	15.611	
161	725152.411	185559.298	904.00	922.73	725151.273	185561.201	904.00	922.50	725150.858	185564.406	906.17	922.27	1.429	1292.641	1318.046	25.372	
162	725150.858	185564.406	906.17	922.27	725155.186	185562.820	911.05	922.80	725152.411	185559.298	904.00	922.73	9.822	8909.411	9061.956	152.520	
163	725154.315	185556.111	904.00	923.12	725152.411	185559.298	904.00	922.73	725155.186	185562.820	911.05	922.80	7.775	7046.776	7175.337	128.632	
164	725155.186	185562.820	911.05	922.80	725156.103	185562.484	912.08	922.92	725154.315	185556.111	904.00	923.12	3.222	2929.300	2974.106	44.772	
165	725155.329	185556.765	906.03	923.16	725154.507	185555.789	904.00	923.15	725154.315	185556.111	904.00	923.12	0.226	204.491	208.666	4.174	
166	725155.329	185556.765	906.03	923.16	725154.315	185556.111	904.00	923.12	725156.103	185562.484	912.08	922.92	2.646	2401.292	2442.833	41.527	
167	725156.103	185562.484	912.08	922.92	725157.805	185561.860	914.00	923.06	725155.329	185556.765	906.03	923.16	5.108	4652.191	4715.248	63.070	
168	725154.699	185555.469	904.00	923.19	725154.507	185555.789	904.00	923.15	725155.329	185556.765	906.03	923.16	0.225	203.747	207.912	4.160	
169	725148.939	185565.109	904.00	922.00	725150.858	185564.406	906.17	922.27	725151.273	185561.201	904.00	922.50	2.929	2650.224	2701.599	51.375	
170	725140.325	185566.950	904.00	920.77	725140.423	185566.642	904.34	920.81	725140.194	185566.667	904.45	920.78	0.034	30.782	31.344	0.562	
171	725137.433	185560.729	913.80	921.01	725140.194	185566.667	904.45	920.78	725140.423	185566.642	904.34	920.81	0.714	648.351	657.880	9.565	
172	725140.423	185566.642	904.34	920.81	725141.341	185563.756	907.53	921.22	725137.433	185560.729	913.80	921.01	7.029	6385.908	6473.478	87.544	
173	725137.374	185560.603	914.00	921.01	725137.433	185560.729	913.80	921.01	725141.341	185563.756	907.53	921.22	0.157	143.064	144.524	1.469	
174	725137.374	185560.603	914.00	921.01	725141.341	185563.756	907.53	921.22	725142.766	185559.272	912.48	921.73	11.141	10152.744	10263.990	111.289	
175	725137.374	185560.603	914.00	921.01	725142.766	185559.272	912.48	921.73	725142.504	185558.218	914.00	921.78	3.016	2755.043	2779.206	24.158	
176	725142.766	185559.272	912.48	921.73	725143.204	185557.892	914.00	921.87	725142.504	185558.218	914.00	921.78	0.412	375.999	379.415	3.420	
177	725140.423	185566.642	904.34	920.81	725140.325	185566.950	904.00	920.77	725141.164	185566.560	904.00	920.92	0.110	99.539	101.380	1.839	
178	725140.423	185566.642	904.34	920.81	725141.164	185566.560	904.00	920.92	725143.536	185565.457	904.00	921.35	0.311	281.549	286.817	5.276	
179	725140.423	185566.642	904.34	920.81	725143.536	185565.457	904.00	921.35	725141.341	185563.756	907.53	921.22	3.948	3574.210	3636.747	62.536	
180	725142.766	185559.272	912.48	921.73	725141.341	185563.756	907.53	921.22	725143.536	185565.457	904.00	921.35	6.133	5568.909	5651.287	82.393	
181	725143.536	185565.457	904.00	921.35	725144.225	185565.137	904.00	921.45	725142.766	185559.272	912.48	921.73	2.254	2043.924	2077.017	33.074	
182	725143.204	185557.892	914.00	921.87	725142.766	185559.272	912.48	921.73	725144.225	185565.137	904.00	921.45	2.291	2085.306	2111.710	26.415	
183	725144.225	185565.137	904.00	921.45	725146.349	185564.150	904.00	921.74	725146.619	185563.853	904.22	921.79	0.182	164.694	167.898	3.201	
184	725144.225	185565.137	904.00	921.45	725146.619	185563.853	904.22	921.79	725143.204	185557.892	914.00	921.87	9.328	8464.066	8597.425	133.362	
185	725146.349	185564.150	904.00	921.74	725146.696	185563.988	904.00	921.79	725146.619	185563.853	904.22	921.79	0.030	26.814	27.339	0.531	
186	725112.007	185562.374	914.00	917.31	725112.068	185568.336	907.09	917.07	725115.968	185567.967	907.21	917.34	11.637	10583.216	10674.083	90.877	
187	725115.968	185567.967	907.21	917.34	725114.395	185562.208	914.00	917.47	725112.007	185562.374	914.00	917.31	7.007	6388.352	6427.861	39.514	
188	725115.791	185569.486	905.46	917.13	725117.008	185568.985	905.94	917.26	725115.968	185567.967	907.21	917.34	0.880	797.435	807.151	9.715	
189	725114.395	185562.208	914.00	917.47	725115.968	185567.967	907.21	917.34	725120.838	185561.758	914.00	918.57	18.907	17237.764	17352.306	114.582	
190	725115.968	185567.967	907.21	917.34	725118.385	185568.418	906.49	917.54	725124.895	185565.739	909.06	918.69	4.706	4270.714	4319.038	48.331	
191	725115.968	185567.967	907.21	917.34	725117.008	185568.985	905.94	917.26	725118.385	185568.418	906.49	917.54	0.996	902.677	913.466	10.776	
192	725120.838	185561.758	914.00	918.57	725115.968	185567.967	907.21	917.34	725124.895	185565.739	909.06	918.69	22.289	20284.708	20465.469	180.764	
193	725120.838	185561.758	914.00	918.57	725124.895	185565.739	909.06	918.69	725129.690	185563.765	910.96	919.49	13.549	12347.492	12450.128	102.694	
194	725129.690	185563.765	910.96	919.49	725129.543	185561.150	914.00	919.73	725120.838	185561.758	914.00	918.57	11.426	10432.220	10503.944	71.780	
195	725129.690	185563.765	910.96	919.49	725129.983	185563.645	911.08	919.55	725130.708	185561.068	914.00	919.93	0.334	304.640	307.193	2.544	
Riporto													702.897			9213.470	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli												Pagina Nr. 6					
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													702.897			9213.470	0.000
196	725129.690	185563.765	910.96	919.49	725130.708	185561.068	914.00	919.93	725129.543	185561.150	914.00	919.73	1.529	1396.198	1406.489	10.297	
197	725136.358	185560.674	914.00	920.87	725136.449	185560.984	913.63	920.85	725137.306	185560.631	913.97	921.00	0.149	136.072	137.120	1.049	
198	725137.306	185560.631	913.97	921.00	725137.279	185560.609	914.00	921.00	725136.358	185560.674	914.00	920.87	0.011	10.062	10.138	0.077	
199	725137.279	185560.609	914.00	921.00	725137.306	185560.631	913.97	921.00	725137.374	185560.603	914.00	921.01	0.001	1.029	1.037	0.007	
200	725112.068	185568.336	907.09	917.07	725112.095	185571.007	904.00	916.73	725115.791	185569.486	905.46	917.13	4.957	4488.241	4545.041	56.796	
201	725112.068	185568.336	907.09	917.07	725115.791	185569.486	905.46	917.13	725115.968	185567.967	907.21	917.34	2.929	2655.751	2686.788	31.047	
202	725130.708	185561.068	914.00	919.93	725129.983	185563.645	911.08	919.55	725131.930	185562.843	911.85	919.94	2.218	2023.484	2040.118	16.635	
203	725130.708	185561.068	914.00	919.93	725131.930	185562.843	911.85	919.94	725134.594	185560.797	914.00	920.58	3.614	3300.972	3325.796	24.835	
204	725131.930	185562.843	911.85	919.94	725136.449	185560.984	913.63	920.85	725136.358	185560.674	914.00	920.87	0.785	716.858	722.662	5.801	
205	725131.930	185562.843	911.85	919.94	725136.358	185560.674	914.00	920.87	725134.594	185560.797	914.00	920.58	1.641	1498.455	1510.238	11.775	
206	725115.791	185569.486	905.46	917.13	725115.673	185570.492	904.00	917.00	725118.180	185570.132	904.00	917.18	1.240	1121.366	1137.006	15.649	
207	725118.180	185570.132	904.00	917.18	725117.008	185568.985	905.94	917.26	725115.791	185569.486	905.46	917.13	0.992	897.473	909.428	11.964	
208	725138.175	185566.889	904.55	920.49	725138.128	185567.266	904.00	920.40	725138.493	185567.214	904.00	920.48	0.068	61.105	62.205	1.090	
209	725118.385	185568.418	906.49	917.54	725123.485	185569.370	904.00	917.95	725129.892	185568.449	904.00	918.81	5.398	4884.524	4956.163	71.618	
210	725118.385	185568.418	906.49	917.54	725129.892	185568.449	904.00	918.81	725129.733	185564.531	909.82	919.42	22.540	20438.353	20704.773	266.458	
211	725118.385	185568.418	906.49	917.54	725129.733	185564.531	909.82	919.42	725124.895	185565.739	909.06	918.69	2.548	2315.167	2340.885	25.730	
212	725118.385	185568.418	906.49	917.54	725117.008	185568.985	905.94	917.26	725118.180	185570.132	904.00	917.18	1.122	1015.919	1029.214	13.296	
213	725118.385	185568.418	906.49	917.54	725118.180	185570.132	904.00	917.18	725123.485	185569.370	904.00	917.95	4.468	4043.031	4099.897	56.878	
214	725138.175	185566.889	904.55	920.49	725138.493	185567.214	904.00	920.48	725139.252	185567.104	904.00	920.61	0.141	127.334	129.635	2.304	
215	725129.733	185564.531	909.82	919.42	725129.892	185568.449	904.00	918.81	725131.294	185568.248	904.00	919.17	2.762	2502.657	2539.104	36.444	
216	725131.294	185568.248	904.00	919.17	725131.469	185567.938	904.42	919.26	725129.733	185564.531	909.82	919.42	0.567	513.922	521.410	7.471	
217	725124.895	185565.739	909.06	918.69	725129.733	185564.531	909.82	919.42	725129.690	185563.765	910.96	919.49	1.879	1709.724	1727.108	17.372	
218	725138.175	185566.889	904.55	920.49	725139.252	185567.104	904.00	920.61	725140.325	185566.950	904.00	920.77	0.198	179.278	182.537	3.272	
219	725140.325	185566.950	904.00	920.77	725140.194	185566.667	904.45	920.78	725138.175	185566.889	904.55	920.49	0.300	271.507	276.415	4.905	
220	725129.733	185564.531	909.82	919.42	725129.983	185563.645	911.08	919.55	725129.690	185563.765	910.96	919.49	0.115	104.538	105.556	1.020	
221	725137.433	185560.729	913.80	921.01	725137.306	185560.631	913.97	921.00	725136.449	185560.984	913.63	920.85	0.064	58.857	59.317	0.458	
222	725137.433	185560.729	913.80	921.01	725136.449	185560.984	913.63	920.85	725138.175	185566.889	904.55	920.49	3.125	2846.111	2877.743	31.645	
223	725137.433	185560.729	913.80	921.01	725138.175	185566.889	904.55	920.49	725140.194	185566.667	904.45	920.78	6.301	5718.668	5801.594	82.921	
224	725137.433	185560.729	913.80	921.01	725137.374	185560.603	914.00	921.01	725137.306	185560.631	913.97	921.00	0.005	4.670	4.706	0.035	
225	725112.095	185571.007	904.00	916.73	725115.673	185570.492	904.00	917.00	725115.791	185569.486	905.46	917.13	1.769	1600.354	1622.408	22.067	
226	725129.983	185563.645	911.08	919.55	725129.733	185564.531	909.82	919.42	725131.930	185562.843	911.85	919.94	0.762	694.363	701.013	6.653	
227	725131.294	185568.248	904.00	919.17	725131.471	185568.222	904.00	919.21	725131.469	185567.938	904.42	919.26	0.025	22.748	23.127	0.377	
228	725129.733	185564.531	909.82	919.42	725131.469	185567.938	904.42	919.26	725138.175	185566.889	904.55	920.49	12.334	11178.028	11344.054	166.016	
229	725131.930	185562.843	911.85	919.94	725129.733	185564.531	909.82	919.42	725138.175	185566.889	904.55	920.49	9.715	8828.669	8937.613	108.905	
230	725138.175	185566.889	904.55	920.49	725136.449	185560.984	913.63	920.85	725131.930	185562.843	911.85	919.94	14.947	13601.599	13757.329	155.737	
231	725131.469	185567.938	904.42	919.26	725131.471	185568.222	904.00	919.21	725131.675	185568.193	904.00	919.24	0.029	26.217	26.655	0.438	
232	725131.469	185567.938	904.42	919.26	725131.675	185568.193	904.00	919.24	725138.128	185567.266	904.00	920.40	0.918	830.216	844.441	14.235	
233	725131.469	185567.938	904.42	919.26	725138.128	185567.266	904.00	920.40	725138.175	185566.889	904.55	920.49	1.239	1120.844	1140.337	19.489	
234	725155.155	185568.515	914.00	922.21	725155.599	185567.488	914.00	922.39	725154.876	185567.325	914.00	922.34	0.407	372.406	375.793	3.382	
Riporto													816.713			10519.618	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 7							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													816.713			10519.618	0.000
235	725155.599	185567.488	914.00	922.39	725155.155	185568.515	914.00	922.21	725155.911	185571.741	914.00	921.94	1.104	1009.401	1018.434	9.031	
236	725155.911	185571.741	914.00	921.94	725157.077	185571.396	914.00	922.13	725156.901	185567.781	914.00	922.52	2.138	1954.045	1971.569	17.532	
237	725155.911	185571.741	914.00	921.94	725156.901	185567.781	914.00	922.52	725155.599	185567.488	914.00	922.39	2.723	2488.817	2511.369	22.546	
238	725157.140	185576.984	914.00	919.90	725157.328	185576.540	914.00	920.09	725157.077	185571.396	914.00	922.13	0.539	492.882	496.498	3.617	
239	725157.140	185576.984	914.00	919.90	725157.077	185571.396	914.00	922.13	725155.911	185571.741	914.00	921.94	3.269	2987.566	3011.504	23.922	
240	725157.140	185576.984	914.00	919.90	725157.199	185577.237	914.00	919.83	725157.350	185576.983	914.00	919.95	0.027	24.307	24.464	0.159	
241	725157.140	185576.984	914.00	919.90	725157.350	185576.983	914.00	919.95	725157.328	185576.540	914.00	920.09	0.047	42.525	42.803	0.275	
242	725157.405	185578.113	914.00	919.47	725157.388	185577.765	914.00	919.63	725157.331	185577.799	914.00	919.61	0.010	9.329	9.386	0.056	
243	725157.331	185577.799	914.00	919.61	725157.388	185577.765	914.00	919.63	725157.350	185576.983	914.00	919.95	0.023	20.961	21.092	0.132	
244	725157.331	185577.799	914.00	919.61	725157.350	185576.983	914.00	919.95	725157.199	185577.237	914.00	919.83	0.059	54.104	54.448	0.342	
245	725155.291	185575.826	914.00	920.28	725155.419	185578.464	914.00	919.23	725156.613	185578.230	914.00	919.38	1.590	1453.134	1462.085	8.946	
246	725154.957	185568.974	914.00	922.13	725155.155	185568.515	914.00	922.21	725154.876	185567.325	914.00	922.34	0.182	166.202	167.698	1.498	
247	725155.155	185568.515	914.00	922.21	725154.957	185568.974	914.00	922.13	725155.103	185571.980	914.00	921.81	0.331	302.626	305.292	2.673	
248	725155.103	185571.980	914.00	921.81	725155.911	185571.741	914.00	921.94	725155.155	185568.515	914.00	922.21	1.394	1273.792	1284.923	11.138	
249	725155.419	185578.464	914.00	919.23	725155.426	185578.604	914.00	919.18	725156.559	185578.323	914.00	919.34	0.080	73.388	73.810	0.420	
250	725155.419	185578.464	914.00	919.23	725156.559	185578.323	914.00	919.34	725156.613	185578.230	914.00	919.38	0.049	44.972	45.233	0.261	
251	725155.911	185571.741	914.00	921.94	725155.103	185571.980	914.00	921.81	725155.291	185575.826	914.00	920.28	1.576	1440.692	1452.268	11.568	
252	725155.911	185571.741	914.00	921.94	725155.291	185575.826	914.00	920.28	725156.613	185578.230	914.00	919.38	3.445	3149.118	3171.631	22.502	
253	725156.613	185578.230	914.00	919.38	725157.140	185576.984	914.00	919.90	725155.911	185571.741	914.00	921.94	2.147	1962.539	1976.296	13.762	
254	725156.613	185578.230	914.00	919.38	725157.199	185577.237	914.00	919.83	725157.140	185576.984	914.00	919.90	0.103	94.528	95.118	0.593	
255	725156.559	185578.323	914.00	919.34	725156.582	185578.317	914.00	919.35	725156.613	185578.230	914.00	919.38	0.001	0.829	0.834	0.005	
256	725156.582	185578.317	914.00	919.35	725156.669	185578.296	914.00	919.36	725156.613	185578.230	914.00	919.38	0.003	3.162	3.180	0.016	
257	725156.613	185578.230	914.00	919.38	725156.669	185578.296	914.00	919.36	725156.748	185578.276	914.00	919.37	0.003	2.895	2.912	0.016	
258	725156.613	185578.230	914.00	919.38	725156.748	185578.276	914.00	919.37	725157.405	185578.113	914.00	919.47	0.026	23.868	24.009	0.141	
259	725156.613	185578.230	914.00	919.38	725157.405	185578.113	914.00	919.47	725157.331	185577.799	914.00	919.61	0.129	117.607	118.313	0.708	
260	725156.613	185578.230	914.00	919.38	725157.331	185577.799	914.00	919.61	725157.199	185577.237	914.00	919.83	0.230	210.406	211.698	1.290	
261	725156.901	185567.781	914.00	922.52	725157.625	185566.431	914.00	922.77	725157.222	185565.680	914.00	922.80	0.544	497.113	501.842	4.733	
262	725157.322	185565.027	914.00	922.86	725157.222	185565.680	914.00	922.80	725157.625	185566.431	914.00	922.77	0.169	154.584	156.075	1.489	
263	725157.625	185566.431	914.00	922.77	725158.198	185565.361	914.00	922.90	725157.322	185565.027	914.00	922.86	0.564	515.817	520.808	4.986	
264	725157.367	185564.732	914.00	922.89	725157.322	185565.027	914.00	922.86	725158.198	185565.361	914.00	922.90	0.137	124.967	126.181	1.217	
265	725157.367	185564.732	914.00	922.89	725158.198	185565.361	914.00	922.90	725158.622	185564.571	914.00	922.98	0.462	421.896	426.014	4.121	
266	725157.367	185564.732	914.00	922.89	725158.622	185564.571	914.00	922.98	725158.973	185563.915	914.00	923.04	0.383	350.413	353.851	3.444	
267	725157.367	185564.732	914.00	922.89	725158.973	185563.915	914.00	923.04	725157.805	185561.860	914.00	923.06	2.127	1944.346	1963.482	19.152	
268	725156.192	185564.870	914.00	922.78	725156.755	185564.811	914.00	922.84	725156.439	185564.410	914.00	922.83	0.122	111.694	112.772	1.076	
269	725154.876	185567.325	914.00	922.34	725155.599	185567.488	914.00	922.39	725156.755	185564.811	914.00	922.84	1.062	970.622	979.672	9.040	
270	725156.755	185564.811	914.00	922.84	725156.192	185564.870	914.00	922.78	725154.876	185567.325	914.00	922.34	0.652	596.166	601.810	5.640	
271	725155.599	185567.488	914.00	922.39	725156.901	185567.781	914.00	922.52	725157.222	185565.680	914.00	922.80	1.415	1293.107	1305.230	12.127	
272	725155.599	185567.488	914.00	922.39	725157.222	185565.680	914.00	922.80	725156.755	185564.811	914.00	922.84	1.127	1030.408	1040.189	9.782	
273	725157.222	185565.680	914.00	922.80	725157.322	185565.027	914.00	922.86	725156.755	185564.811	914.00	922.84	0.196	179.076	180.807	1.731	
Riporto													846.903			10751.305	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 8							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													846.903			10751.305	0.000
274	725156.573	185564.160	914.00	922.86	725156.439	185564.410	914.00	922.83	725156.755	185564.811	914.00	922.84	0.066	60.659	61.246	0.583	
275	725156.755	185564.811	914.00	922.84	725157.322	185565.027	914.00	922.86	725157.367	185564.732	914.00	922.89	0.088	80.882	81.666	0.780	
276	725156.573	185564.160	914.00	922.86	725156.755	185564.811	914.00	922.84	725157.367	185564.732	914.00	922.89	0.206	188.645	190.474	1.825	
277	725156.573	185564.160	914.00	922.86	725157.367	185564.732	914.00	922.89	725157.805	185561.860	914.00	923.06	1.265	1156.623	1167.932	11.318	
278	725162.252	185560.395	914.00	923.48	725162.057	185561.493	914.00	923.40	725165.065	185559.131	914.00	923.74	1.421	1298.883	1312.433	13.566	
279	725162.252	185560.395	914.00	923.48	725165.065	185559.131	914.00	923.74	725164.666	185557.802	914.00	923.79	2.121	1938.966	1959.472	20.510	
280	725164.666	185557.802	914.00	923.79	725165.065	185559.131	914.00	923.74	725167.983	185556.840	914.00	924.07	2.396	2190.004	2213.639	23.615	
281	725167.983	185556.840	914.00	924.07	725166.508	185555.825	914.00	924.03	725164.666	185557.802	914.00	923.79	2.393	2187.067	2210.909	23.834	
282	725167.667	185554.580	914.00	924.16	725166.508	185555.825	914.00	924.03	725167.983	185556.840	914.00	924.07	1.506	1376.831	1392.028	15.196	
283	725167.983	185556.840	914.00	924.07	725168.623	185556.337	914.00	924.13	725167.667	185554.580	914.00	924.16	0.803	733.644	741.767	8.116	
284	725158.973	185563.915	914.00	923.04	725160.402	185562.793	914.00	923.19	725160.220	185562.577	914.00	923.19	0.256	234.381	236.724	2.349	
285	725160.220	185562.577	914.00	923.19	725160.402	185562.793	914.00	923.19	725162.057	185561.493	914.00	923.40	0.297	271.495	274.245	2.750	
286	725160.220	185562.577	914.00	923.19	725162.057	185561.493	914.00	923.40	725162.252	185560.395	914.00	923.48	0.903	825.180	833.625	8.452	
287	725162.623	185558.304	914.00	923.63	725162.252	185560.395	914.00	923.48	725164.666	185557.802	914.00	923.79	2.043	1867.152	1886.826	19.674	
288	725162.623	185558.304	914.00	923.63	725164.666	185557.802	914.00	923.79	725164.419	185556.978	914.00	923.83	0.904	825.994	834.802	8.814	
289	725164.419	185556.978	914.00	923.83	725164.666	185557.802	914.00	923.79	725166.508	185555.825	914.00	924.03	1.003	916.800	926.713	9.920	
290	725166.508	185555.825	914.00	924.03	725166.236	185555.637	914.00	924.03	725164.419	185556.978	914.00	923.83	0.353	322.801	326.319	3.516	
291	725166.236	185555.637	914.00	924.03	725166.508	185555.825	914.00	924.03	725167.667	185554.580	914.00	924.16	0.278	254.335	257.138	2.799	
292	725158.923	185561.036	914.00	923.18	725157.805	185561.860	914.00	923.06	725158.973	185563.915	914.00	923.04	1.630	1489.784	1504.608	14.808	
293	725158.973	185563.915	914.00	923.04	725160.220	185562.577	914.00	923.19	725158.923	185561.036	914.00	923.18	1.829	1671.255	1687.961	16.708	
294	725158.923	185561.036	914.00	923.18	725160.220	185562.577	914.00	923.19	725162.252	185560.395	914.00	923.48	2.981	2724.344	2752.013	27.664	
295	725158.923	185561.036	914.00	923.18	725162.252	185560.395	914.00	923.48	725162.623	185558.304	914.00	923.63	3.362	3072.469	3104.162	31.694	
296	725195.160	185537.767	914.00	925.89	725196.832	185537.717	914.00	925.92	725196.753	185536.976	914.00	925.78	0.621	568.006	575.378	7.365	
297	725196.753	185536.976	914.00	925.78	725196.411	185537.002	914.00	925.78	725195.160	185537.767	914.00	925.89	0.115	104.701	106.054	1.358	
298	725191.355	185540.094	914.00	925.85	725192.959	185540.377	914.00	925.89	725196.891	185538.168	914.00	925.93	2.328	2127.788	2155.463	27.668	
299	725191.355	185540.094	914.00	925.85	725196.891	185538.168	914.00	925.93	725196.832	185537.717	914.00	925.92	1.305	1192.939	1208.469	15.541	
300	725196.832	185537.717	914.00	925.92	725195.160	185537.767	914.00	925.89	725191.355	185540.094	914.00	925.85	1.850	1691.126	1713.115	21.978	
301	725188.336	185541.941	914.00	925.83	725190.524	185541.744	914.00	925.87	725192.959	185540.377	914.00	925.89	1.256	1147.665	1162.555	14.908	
302	725192.959	185540.377	914.00	925.89	725191.355	185540.094	914.00	925.85	725188.336	185541.941	914.00	925.83	1.908	1744.353	1766.974	22.598	
303	725196.753	185536.976	914.00	925.78	725196.635	185536.865	914.00	925.78	725196.411	185537.002	914.00	925.78	0.021	18.751	18.992	0.247	
304	725185.856	185543.457	914.00	925.69	725187.170	185543.628	914.00	925.69	725190.524	185541.744	914.00	925.87	1.525	1393.443	1411.356	17.907	
305	725190.524	185541.744	914.00	925.87	725188.336	185541.941	914.00	925.83	725185.856	185543.457	914.00	925.69	1.414	1292.601	1309.279	16.695	
306	725179.564	185547.305	914.00	925.29	725179.510	185547.930	914.00	925.24	725187.170	185543.628	914.00	925.69	2.278	2081.723	2107.711	25.969	
307	725187.170	185543.628	914.00	925.69	725185.856	185543.457	914.00	925.69	725179.564	185547.305	914.00	925.29	3.066	2802.417	2837.859	35.431	
308	725205.438	185531.482	914.00	926.06	725205.611	185533.271	914.00	926.03	725209.772	185530.934	914.00	926.16	3.924	3586.687	3634.106	47.414	
309	725205.438	185531.482	914.00	926.06	725209.772	185530.934	914.00	926.16	725209.588	185528.944	914.00	926.20	4.363	3987.550	4040.528	52.991	
310	725172.513	185551.617	914.00	924.59	725173.244	185551.448	914.00	924.65	725177.019	185549.328	914.00	925.01	0.456	416.667	421.567	4.913	
311	725177.019	185549.328	914.00	925.01	725176.513	185549.171	914.00	924.99	725172.513	185551.617	914.00	924.59	0.933	852.614	862.748	10.143	
312	725196.635	185536.865	914.00	925.78	725196.753	185536.976	914.00	925.78	725196.782	185536.775	914.00	925.79	0.013	12.310	12.469	0.165	
Riporto													902.384			11343.087	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 9							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													902.384			11343.087	0.000
313	725176.715	185549.047	914.00	924.97	725176.513	185549.171	914.00	924.99	725177.019	185549.328	914.00	925.01	0.047	43.167	43.686	0.517	
314	725176.715	185549.047	914.00	924.97	725177.019	185549.328	914.00	925.01	725177.194	185549.230	914.00	924.99	0.039	36.088	36.522	0.429	
315	725176.715	185549.047	914.00	924.97	725177.194	185549.230	914.00	924.99	725179.510	185547.930	914.00	925.24	0.523	478.263	484.055	5.790	
316	725176.715	185549.047	914.00	924.97	725179.510	185547.930	914.00	925.24	725179.564	185547.305	914.00	925.29	0.843	770.757	780.176	9.416	
317	725173.244	185551.448	914.00	924.65	725172.513	185551.617	914.00	924.59	725167.667	185554.580	914.00	924.16	0.673	615.569	622.619	7.067	
318	725196.753	185536.976	914.00	925.78	725200.263	185536.274	914.00	925.93	725201.140	185535.782	914.00	925.89	0.556	507.849	514.441	6.606	
319	725196.782	185536.775	914.00	925.79	725196.753	185536.976	914.00	925.78	725201.140	185535.782	914.00	925.89	0.424	387.153	392.158	5.012	
320	725196.782	185536.775	914.00	925.79	725201.140	185535.782	914.00	925.89	725204.955	185533.639	914.00	926.01	2.775	2536.761	2569.772	32.995	
321	725204.955	185533.639	914.00	926.01	725203.895	185532.425	914.00	926.02	725196.782	185536.775	914.00	925.79	6.623	6053.505	6132.578	79.103	
322	725196.753	185536.976	914.00	925.78	725196.832	185537.717	914.00	925.92	725198.574	185537.223	914.00	925.97	0.665	607.741	615.646	7.907	
323	725196.753	185536.976	914.00	925.78	725198.574	185537.223	914.00	925.97	725200.263	185536.274	914.00	925.93	1.073	980.408	993.162	12.758	
324	725196.832	185537.717	914.00	925.92	725197.577	185537.783	914.00	925.94	725198.574	185537.223	914.00	925.97	0.242	220.732	223.616	2.889	
325	725196.832	185537.717	914.00	925.92	725196.891	185538.168	914.00	925.93	725197.577	185537.783	914.00	925.94	0.166	151.770	153.751	1.980	
326	725203.895	185532.425	914.00	926.02	725204.955	185533.639	914.00	926.01	725205.611	185533.271	914.00	926.03	0.593	542.214	549.344	7.140	
327	725205.611	185533.271	914.00	926.03	725205.438	185531.482	914.00	926.06	725203.895	185532.425	914.00	926.02	1.462	1336.070	1353.666	17.602	
328	725192.959	185540.377	914.00	925.89	725194.140	185540.585	914.00	925.92	725196.978	185538.833	914.00	925.94	1.330	1215.353	1231.196	15.840	
329	725192.959	185540.377	914.00	925.89	725196.978	185538.833	914.00	925.94	725196.891	185538.168	914.00	925.93	1.403	1282.782	1299.511	16.712	
330	725190.524	185541.744	914.00	925.87	725192.558	185541.561	914.00	925.90	725194.140	185540.585	914.00	925.92	0.848	774.925	785.009	10.095	
331	725194.140	185540.585	914.00	925.92	725192.959	185540.377	914.00	925.89	725190.524	185541.744	914.00	925.87	1.060	969.254	981.862	12.615	
332	725187.170	185543.628	914.00	925.69	725188.856	185543.846	914.00	925.70	725192.558	185541.561	914.00	925.90	2.330	2129.413	2156.824	27.448	
333	725192.558	185541.561	914.00	925.90	725190.524	185541.744	914.00	925.87	725187.170	185543.628	914.00	925.69	1.609	1470.751	1489.772	19.018	
334	725179.510	185547.930	914.00	925.24	725179.356	185549.712	914.00	925.10	725188.856	185543.846	914.00	925.70	8.013	7323.716	7414.634	90.948	
335	725188.856	185543.846	914.00	925.70	725187.170	185543.628	914.00	925.69	725179.510	185547.930	914.00	925.24	4.462	4077.835	4129.346	51.571	
336	725205.611	185533.271	914.00	926.03	725205.633	185533.490	914.00	926.02	725209.772	185530.934	914.00	926.16	0.481	439.942	445.751	5.794	
337	725173.244	185551.448	914.00	924.65	725178.510	185550.233	914.00	925.01	725178.987	185549.939	914.00	925.06	0.484	442.673	447.955	5.291	
338	725178.987	185549.939	914.00	925.06	725177.019	185549.328	914.00	925.01	725173.244	185551.448	914.00	924.65	3.239	2960.759	2996.081	35.305	
339	725177.194	185549.230	914.00	924.99	725177.019	185549.328	914.00	925.01	725178.987	185549.939	914.00	925.06	0.150	137.004	138.655	1.653	
340	725177.194	185549.230	914.00	924.99	725178.987	185549.939	914.00	925.06	725179.011	185549.924	914.00	925.06	0.022	20.067	20.310	0.243	
341	725177.194	185549.230	914.00	924.99	725179.011	185549.924	914.00	925.06	725179.356	185549.712	914.00	925.10	0.312	285.458	288.908	3.459	
342	725177.194	185549.230	914.00	924.99	725179.356	185549.712	914.00	925.10	725179.510	185547.930	914.00	925.24	1.963	1794.599	1816.413	21.809	
343	725167.667	185554.580	914.00	924.16	725168.623	185556.337	914.00	924.13	725178.510	185550.233	914.00	925.01	11.603	10605.546	10726.631	121.125	
344	725178.510	185550.233	914.00	925.01	725173.244	185551.448	914.00	924.65	725167.667	185554.580	914.00	924.16	4.859	4440.695	4492.229	51.554	
345	725201.140	185535.782	914.00	925.89	725200.263	185536.274	914.00	925.93	725201.533	185536.021	914.00	925.98	0.201	184.152	186.556	2.398	
346	725201.140	185535.782	914.00	925.89	725201.533	185536.021	914.00	925.98	725202.534	185535.403	914.00	925.92	0.241	220.326	223.201	2.875	
347	725201.140	185535.782	914.00	925.89	725202.534	185535.403	914.00	925.92	725205.108	185533.814	914.00	926.01	0.620	566.461	573.860	7.391	
348	725205.108	185533.814	914.00	926.01	725204.955	185533.639	914.00	926.01	725201.140	185535.782	914.00	925.89	0.498	454.945	460.902	5.937	
349	725198.574	185537.223	914.00	925.97	725200.443	185536.694	914.00	926.02	725201.533	185536.021	914.00	925.98	0.341	311.321	315.404	4.077	
350	725201.533	185536.021	914.00	925.98	725200.263	185536.274	914.00	925.93	725198.574	185537.223	914.00	925.97	0.389	355.506	360.157	4.640	
351	725198.574	185537.223	914.00	925.97	725197.577	185537.783	914.00	925.94	725198.539	185537.869	914.00	925.98	0.312	285.379	289.114	3.732	
Riporto													965.860			12061.828	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli												Pagina Nr. 10					
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													965.860			12061.828	0.000
352	725198.574	185537.223	914.00	925.97	725198.539	185537.869	914.00	925.98	725200.443	185536.694	914.00	926.02	0.594	543.309	550.433	7.122	
353	725196.891	185538.168	914.00	925.93	725196.978	185538.833	914.00	925.94	725198.539	185537.869	914.00	925.98	0.561	512.723	519.427	6.692	
354	725198.539	185537.869	914.00	925.98	725197.577	185537.783	914.00	925.94	725196.891	185538.168	914.00	925.93	0.215	196.220	198.786	2.569	
355	725204.955	185533.639	914.00	926.01	725205.108	185533.814	914.00	926.01	725205.633	185533.490	914.00	926.02	0.071	64.641	65.491	0.853	
356	725204.955	185533.639	914.00	926.01	725205.633	185533.490	914.00	926.02	725205.611	185533.271	914.00	926.03	0.076	69.354	70.266	0.914	
357	725226.443	185527.409	914.00	926.62	725226.420	185528.239	914.00	926.83	725226.732	185528.582	914.00	926.82	0.133	121.950	123.652	1.697	
358	725226.443	185527.409	914.00	926.62	725226.732	185528.582	914.00	926.82	725227.399	185528.568	914.00	926.61	0.393	359.402	364.389	4.983	
359	725226.443	185527.409	914.00	926.62	725227.399	185528.568	914.00	926.61	725232.079	185528.470	914.00	926.69	2.759	2521.638	2556.516	34.886	
360	725226.449	185527.385	914.00	926.62	725226.443	185527.409	914.00	926.62	725232.079	185528.470	914.00	926.69	0.071	64.725	65.620	0.910	
361	725226.449	185527.385	914.00	926.62	725232.079	185528.470	914.00	926.69	725235.579	185528.396	914.00	926.76	2.107	1925.853	1952.594	26.725	
362	725235.579	185528.396	914.00	926.76	725234.648	185526.627	914.00	926.79	725226.449	185527.385	914.00	926.62	7.605	6950.846	7047.605	96.748	
363	725219.425	185528.736	914.00	926.40	725217.407	185528.221	914.00	926.38	725209.588	185528.944	914.00	926.20	2.743	2507.010	2540.825	33.846	
364	725217.407	185528.221	914.00	926.38	725219.425	185528.736	914.00	926.40	725220.527	185528.713	914.00	926.43	0.307	280.572	284.379	3.819	
365	725220.527	185528.713	914.00	926.43	725220.403	185527.944	914.00	926.44	725217.407	185528.221	914.00	926.38	1.169	1068.590	1083.105	14.520	
366	725225.131	185528.616	914.00	926.78	725226.395	185528.589	914.00	926.83	725226.420	185528.239	914.00	926.83	0.221	201.868	204.698	2.831	
367	725223.366	185528.653	914.00	926.62	725225.131	185528.616	914.00	926.78	725226.420	185528.239	914.00	926.83	0.309	282.294	286.230	3.937	
368	725220.403	185527.944	914.00	926.44	725220.527	185528.713	914.00	926.43	725221.828	185528.686	914.00	926.46	0.502	458.744	464.990	6.245	
369	725220.403	185527.944	914.00	926.44	725221.828	185528.686	914.00	926.46	725226.443	185527.409	914.00	926.62	2.622	2396.533	2429.330	32.801	
370	725226.443	185527.409	914.00	926.62	725226.421	185527.387	914.00	926.62	725220.403	185527.944	914.00	926.44	0.072	66.105	67.013	0.904	
371	725221.828	185528.686	914.00	926.46	725223.366	185528.653	914.00	926.62	725226.420	185528.239	914.00	926.83	0.268	244.929	248.315	3.400	
372	725221.828	185528.686	914.00	926.46	725226.420	185528.239	914.00	926.83	725226.443	185527.409	914.00	926.62	1.901	1737.093	1761.111	24.029	
373	725226.443	185527.409	914.00	926.62	725226.449	185527.385	914.00	926.62	725226.421	185527.387	914.00	926.62	0.000	0.302	0.306		
374	725226.420	185528.239	914.00	926.83	725226.395	185528.589	914.00	926.83	725226.732	185528.582	914.00	926.82	0.059	53.823	54.578	0.756	
375	725226.732	185528.582	914.00	926.82	725227.303	185529.210	914.00	926.80	725227.881	185529.153	914.00	926.61	0.198	180.758	183.278	2.523	
376	725227.881	185529.153	914.00	926.61	725227.399	185528.568	914.00	926.61	725226.732	185528.582	914.00	926.82	0.198	181.403	183.920	2.511	
377	725227.399	185528.568	914.00	926.61	725227.881	185529.153	914.00	926.61	725233.023	185528.647	914.00	926.71	1.626	1486.147	1506.703	20.553	
378	725233.023	185528.647	914.00	926.71	725232.079	185528.470	914.00	926.69	725227.399	185528.568	914.00	926.61	0.460	420.839	426.673	5.854	
379	725232.079	185528.470	914.00	926.69	725233.023	185528.647	914.00	926.71	725235.579	185528.396	914.00	926.76	0.345	315.036	319.420	4.401	
380	725209.588	185528.944	914.00	926.20	725209.772	185530.934	914.00	926.16	725217.492	185530.175	914.00	926.33	7.751	7084.622	7179.443	94.844	
381	725209.588	185528.944	914.00	926.20	725217.492	185530.175	914.00	926.33	725220.579	185529.031	914.00	926.42	6.421	5868.919	5948.021	79.119	
382	725220.579	185529.031	914.00	926.42	725219.425	185528.736	914.00	926.40	725209.588	185528.944	914.00	926.20	1.571	1435.870	1455.260	19.374	
383	725217.492	185530.175	914.00	926.33	725220.761	185529.853	914.00	926.60	725220.579	185529.031	914.00	926.42	1.373	1254.795	1271.889	17.094	
384	725220.579	185529.031	914.00	926.42	725220.527	185528.713	914.00	926.43	725219.425	185528.736	914.00	926.40	0.176	160.696	162.879	2.186	
385	725220.967	185529.833	914.00	926.62	725226.344	185529.304	914.00	926.82	725226.395	185528.589	914.00	926.83	1.909	1744.632	1768.976	24.340	
386	725226.395	185528.589	914.00	926.83	725225.131	185528.616	914.00	926.78	725220.967	185529.833	914.00	926.62	0.713	651.618	660.702	9.096	
387	725220.579	185529.031	914.00	926.42	725220.761	185529.853	914.00	926.60	725220.967	185529.833	914.00	926.62	0.086	79.048	80.133	1.092	
388	725220.579	185529.031	914.00	926.42	725220.967	185529.833	914.00	926.62	725225.131	185528.616	914.00	926.78	1.906	1741.958	1765.983	24.035	
389	725225.131	185528.616	914.00	926.78	725223.366	185528.653	914.00	926.62	725220.579	185529.031	914.00	926.42	0.282	257.771	261.326	3.556	
390	725220.527	185528.713	914.00	926.43	725220.579	185529.031	914.00	926.42	725221.828	185528.686	914.00	926.46	0.208	189.711	192.292	2.575	
Riporto													1015.840			12686.168	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 11							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1015.840			12686.168	0.000
391	725221.828	185528.686	914.00	926.46	725220.579	185529.031	914.00	926.42	725223.366	185528.653	914.00	926.62	0.245	223.653	226.711	3.063	
392	725226.395	185528.589	914.00	926.83	725226.344	185529.304	914.00	926.82	725227.303	185529.210	914.00	926.80	0.340	311.167	315.530	4.355	
393	725227.303	185529.210	914.00	926.80	725226.732	185528.582	914.00	926.82	725226.395	185528.589	914.00	926.83	0.108	98.544	99.926	1.383	
394	725267.868	185510.076	914.00	927.22	725267.558	185511.565	914.00	927.21	725269.331	185510.632	914.00	927.24	1.175	1074.301	1089.845	15.547	
395	725269.331	185510.632	914.00	927.24	725268.801	185509.547	914.00	927.24	725267.868	185510.076	914.00	927.22	0.646	590.752	599.305	8.547	
396	725239.139	185526.522	914.00	926.87	725239.030	185526.437	914.00	926.87	725235.579	185528.396	914.00	926.76	0.253	231.638	234.891	3.236	
397	725270.299	185508.697	914.00	927.28	725272.380	185509.028	914.00	927.33	725277.343	185506.416	914.00	927.46	3.539	3234.795	3282.064	47.281	
398	725277.343	185506.416	914.00	927.46	725275.944	185505.494	914.00	927.42	725270.299	185508.697	914.00	927.28	4.843	4426.359	4491.184	64.834	
399	725268.801	185509.547	914.00	927.24	725269.331	185510.632	914.00	927.24	725272.380	185509.028	914.00	927.33	2.079	1900.336	1927.924	27.602	
400	725272.380	185509.028	914.00	927.33	725270.299	185508.697	914.00	927.28	725268.801	185509.547	914.00	927.24	1.132	1034.962	1050.003	15.033	
401	725275.944	185505.494	914.00	927.42	725277.343	185506.416	914.00	927.46	725280.018	185505.008	914.00	927.52	2.218	2027.317	2057.187	29.863	
402	725280.018	185505.008	914.00	927.52	725279.102	185503.703	914.00	927.50	725275.944	185505.494	914.00	927.42	2.881	2633.118	2671.959	38.849	
403	725289.101	185498.065	914.00	927.67	725289.090	185498.036	914.00	927.67	725289.050	185498.059	914.00	927.67	0.001	0.646	0.655	0.014	
404	725279.102	185503.703	914.00	927.50	725280.018	185505.008	914.00	927.52	725288.054	185500.779	914.00	927.66	7.180	6562.860	6660.238	97.401	
405	725279.102	185503.703	914.00	927.50	725288.054	185500.779	914.00	927.66	725289.101	185498.065	914.00	927.67	10.617	9704.075	9848.578	144.497	
406	725289.101	185498.065	914.00	927.67	725289.050	185498.059	914.00	927.67	725279.102	185503.703	914.00	927.50	0.174	158.822	161.188	2.395	
407	725239.030	185526.437	914.00	926.87	725239.139	185526.522	914.00	926.87	725241.419	185525.322	914.00	926.87	0.162	148.342	150.431	2.085	
408	725241.419	185525.322	914.00	926.87	725241.312	185525.143	914.00	926.87	725239.030	185526.437	914.00	926.87	0.273	249.950	253.469	3.526	
409	725288.054	185500.779	914.00	927.66	725290.386	185499.552	914.00	927.70	725289.101	185498.065	914.00	927.67	2.522	2305.281	2339.776	34.501	
410	725289.101	185498.065	914.00	927.67	725290.386	185499.552	914.00	927.70	725292.544	185498.416	914.00	927.68	2.334	2133.599	2165.543	31.943	
411	725290.614	185497.171	914.00	927.70	725289.510	185497.797	914.00	927.68	725289.101	185498.065	914.00	927.67	0.020	18.206	18.479	0.274	
412	725290.614	185497.171	914.00	927.70	725289.101	185498.065	914.00	927.67	725292.544	185498.416	914.00	927.68	1.805	1649.361	1674.056	24.697	
413	725290.614	185497.171	914.00	927.70	725292.544	185498.416	914.00	927.68	725296.444	185496.364	914.00	927.76	4.408	4028.848	4089.303	60.464	
414	725289.090	185498.036	914.00	927.67	725289.101	185498.065	914.00	927.67	725289.510	185497.797	914.00	927.68	0.007	6.768	6.869	0.096	
415	725251.112	185519.583	914.00	926.97	725251.718	185519.902	914.00	926.98	725258.526	185516.319	914.00	927.01	2.172	1984.774	2012.975	28.214	
416	725251.112	185519.583	914.00	926.97	725258.526	185516.319	914.00	927.01	725258.477	185515.404	914.00	927.02	3.472	3173.292	3218.427	45.123	
417	725241.312	185525.143	914.00	926.87	725241.419	185525.322	914.00	926.87	725251.718	185519.902	914.00	926.98	1.212	1107.522	1123.155	15.648	
418	725251.718	185519.902	914.00	926.98	725251.112	185519.583	914.00	926.97	725241.312	185525.143	914.00	926.87	3.248	2968.471	3010.489	42.029	
419	725258.477	185515.404	914.00	927.02	725258.526	185516.319	914.00	927.01	725261.388	185514.813	914.00	927.15	1.346	1230.483	1248.066	17.579	
420	725261.388	185514.813	914.00	927.15	725261.056	185513.941	914.00	927.14	725258.477	185515.404	914.00	927.02	1.367	1249.714	1267.628	17.908	
421	725264.049	185513.413	914.00	927.19	725267.558	185511.565	914.00	927.21	725267.868	185510.076	914.00	927.22	2.326	2125.974	2156.696	30.740	
422	725264.049	185513.413	914.00	927.19	725267.868	185510.076	914.00	927.22	725265.873	185511.208	914.00	927.21	1.167	1066.733	1082.146	15.416	
423	725261.056	185513.941	914.00	927.14	725261.388	185514.813	914.00	927.15	725264.049	185513.413	914.00	927.19	1.393	1272.833	1291.160	18.319	
424	725261.056	185513.941	914.00	927.14	725264.049	185513.413	914.00	927.19	725265.873	185511.208	914.00	927.21	2.818	2575.877	2613.020	37.115	
425	725267.868	185510.076	914.00	927.22	725268.801	185509.547	914.00	927.24	725268.453	185508.835	914.00	927.23	0.424	387.713	393.325	5.610	
426	725267.868	185510.076	914.00	927.22	725268.453	185508.835	914.00	927.23	725268.087	185509.027	914.00	927.23	0.171	156.242	158.503	2.262	
427	725234.648	185526.627	914.00	926.79	725235.579	185528.396	914.00	926.76	725239.030	185526.437	914.00	926.87	3.964	3623.392	3674.166	50.792	
428	725239.030	185526.437	914.00	926.87	725237.405	185525.175	914.00	926.88	725234.648	185526.627	914.00	926.79	2.919	2668.347	2705.854	37.509	
429	725269.082	185508.503	914.00	927.25	725270.299	185508.697	914.00	927.28	725275.944	185505.494	914.00	927.42	2.497	2281.884	2315.132	33.233	
Riporto													1095.301			13745.151	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 12							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1095.301			13745.151	0.000
430	725275.944	185505.494	914.00	927.42	725275.436	185505.159	914.00	927.41	725269.082	185508.503	914.00	927.25	1.914	1749.095	1774.663	25.558	
431	725269.082	185508.503	914.00	927.25	725268.453	185508.835	914.00	927.23	725268.801	185509.547	914.00	927.24	0.282	257.466	261.196	3.734	
432	725269.082	185508.503	914.00	927.25	725268.801	185509.547	914.00	927.24	725270.299	185508.697	914.00	927.28	0.663	605.553	614.336	8.778	
433	725275.436	185505.159	914.00	927.41	725275.944	185505.494	914.00	927.42	725279.102	185503.703	914.00	927.50	0.984	899.265	912.493	13.225	
434	725279.102	185503.703	914.00	927.50	725278.860	185503.357	914.00	927.50	725275.436	185505.159	914.00	927.41	0.810	740.700	751.616	10.897	
435	725288.950	185498.047	914.00	927.67	725289.050	185498.059	914.00	927.67	725289.090	185498.036	914.00	927.67	0.001	1.270	1.289	0.014	
436	725289.090	185498.036	914.00	927.67	725289.070	185497.984	914.00	927.67	725288.950	185498.047	914.00	927.67	0.004	3.428	3.479	0.055	
437	725278.860	185503.357	914.00	927.50	725279.102	185503.703	914.00	927.50	725289.050	185498.059	914.00	927.67	2.404	2197.190	2229.778	32.544	
438	725289.050	185498.059	914.00	927.67	725288.950	185498.047	914.00	927.67	725278.860	185503.357	914.00	927.50	0.326	298.001	302.438	4.410	
439	725237.405	185525.175	914.00	926.88	725239.030	185526.437	914.00	926.87	725241.312	185525.143	914.00	926.87	2.491	2277.064	2309.133	32.072	
440	725241.312	185525.143	914.00	926.87	725240.394	185523.602	914.00	926.87	725237.405	185525.175	914.00	926.88	3.025	2764.879	2803.811	38.932	
441	725289.865	185497.565	914.00	927.69	725289.510	185497.797	914.00	927.68	725290.614	185497.171	914.00	927.70	0.017	15.491	15.723	0.233	
442	725289.070	185497.984	914.00	927.67	725289.090	185498.036	914.00	927.67	725289.510	185497.797	914.00	927.68	0.013	12.165	12.347	0.178	
443	725289.070	185497.984	914.00	927.67	725289.510	185497.797	914.00	927.68	725289.865	185497.565	914.00	927.69	0.018	16.313	16.557	0.246	
444	725249.573	185518.771	914.00	926.97	725251.112	185519.583	914.00	926.97	725258.477	185515.404	914.00	927.02	6.206	5672.220	5752.798	80.528	
445	725249.573	185518.771	914.00	926.97	725258.477	185515.404	914.00	927.02	725258.407	185514.122	914.00	927.02	5.825	5324.332	5400.052	75.751	
446	725240.394	185523.602	914.00	926.87	725241.312	185525.143	914.00	926.87	725251.112	185519.583	914.00	926.97	10.103	9234.087	9364.429	130.316	
447	725251.112	185519.583	914.00	926.97	725249.573	185518.771	914.00	926.97	725240.394	185523.602	914.00	926.87	7.444	6803.933	6900.221	96.225	
448	725258.407	185514.122	914.00	927.02	725258.477	185515.404	914.00	927.02	725261.056	185513.941	914.00	927.14	1.704	1557.770	1580.023	22.267	
449	725261.056	185513.941	914.00	927.14	725260.672	185512.930	914.00	927.12	725258.407	185514.122	914.00	927.02	1.374	1255.673	1273.660	17.986	
450	725265.873	185511.208	914.00	927.21	725267.868	185510.076	914.00	927.22	725268.087	185509.027	914.00	927.23	0.922	843.095	855.288	12.202	
451	725268.087	185509.027	914.00	927.23	725267.362	185509.409	914.00	927.22	725265.873	185511.208	914.00	927.21	0.368	336.113	340.974	4.865	
452	725260.672	185512.930	914.00	927.12	725261.056	185513.941	914.00	927.14	725265.873	185511.208	914.00	927.21	2.960	2705.193	2744.134	38.954	
453	725260.672	185512.930	914.00	927.12	725265.873	185511.208	914.00	927.21	725267.362	185509.409	914.00	927.22	3.396	3104.191	3148.970	44.772	
454	725254.609	185488.722	914.00	927.08	725254.700	185489.134	914.00	927.08	725256.444	185489.436	914.00	927.11	0.346	315.808	320.331	4.529	
455	725260.799	185488.788	914.00	927.20	725254.609	185488.722	914.00	927.08	725256.444	185489.436	914.00	927.11	2.149	1964.437	1992.656	28.243	
456	725260.799	185488.788	914.00	927.20	725256.444	185489.436	914.00	927.11	725275.563	185492.747	914.00	927.45	13.404	12251.492	12429.121	177.683	
457	725260.799	185488.788	914.00	927.20	725275.563	185492.747	914.00	927.45	725275.931	185492.004	914.00	927.46	6.213	5678.940	5762.005	83.135	
458	725254.374	185487.422	914.00	927.09	725254.609	185488.722	914.00	927.08	725260.799	185488.788	914.00	927.20	4.016	3670.391	3723.090	52.690	
459	725275.931	185492.004	914.00	927.46	725275.563	185492.747	914.00	927.45	725279.443	185493.419	914.00	927.52	1.565	1430.472	1451.561	21.110	
460	725275.931	185492.004	914.00	927.46	725279.443	185493.419	914.00	927.52	725280.384	185492.950	914.00	927.54	1.489	1361.240	1381.355	20.130	
461	725280.384	185492.950	914.00	927.54	725279.443	185493.419	914.00	927.52	725287.905	185494.885	914.00	927.67	2.674	2444.120	2480.426	36.313	
462	725287.905	185494.885	914.00	927.67	725287.768	185494.520	914.00	927.67	725280.384	185492.950	914.00	927.54	1.240	1133.392	1150.293	16.915	
463	725244.372	185485.296	914.00	926.92	725243.951	185487.273	914.00	926.91	725253.070	185488.852	914.00	927.06	9.347	8542.711	8663.851	121.098	
464	725244.372	185485.296	914.00	926.92	725253.070	185488.852	914.00	927.06	725254.609	185488.722	914.00	927.08	3.302	3017.765	3060.746	42.979	
465	725254.609	185488.722	914.00	927.08	725252.217	185486.964	914.00	927.04	725244.372	185485.296	914.00	926.92	4.901	4479.356	4543.137	63.801	
466	725254.609	185488.722	914.00	927.08	725254.374	185487.422	914.00	927.09	725252.217	185486.964	914.00	927.04	1.348	1232.287	1249.910	17.618	
467	725254.700	185489.134	914.00	927.08	725254.609	185488.722	914.00	927.08	725253.070	185488.852	914.00	927.06	0.323	295.175	299.397	4.222	
468	725292.865	185495.603	914.00	927.76	725292.695	185495.714	914.00	927.75	725296.444	185496.364	914.00	927.76	0.263	240.674	244.296	3.633	
Riporto													1201.135			15133.992	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 13							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1201.135			15133.992	0.000
469	725287.768	185494.520	914.00	927.67	725287.905	185494.885	914.00	927.67	725292.695	185495.714	914.00	927.75	0.817	747.093	758.292	11.207	
470	725287.768	185494.520	914.00	927.67	725292.695	185495.714	914.00	927.75	725292.865	185495.603	914.00	927.76	0.375	342.694	347.841	5.162	
471	725254.700	185489.134	914.00	927.08	725254.796	185489.573	914.00	927.08	725259.192	185490.506	914.00	927.15	0.920	841.006	853.062	12.052	
472	725259.192	185490.506	914.00	927.15	725256.444	185489.436	914.00	927.11	725254.700	185489.134	914.00	927.08	0.518	473.536	480.330	6.791	
473	725256.444	185489.436	914.00	927.11	725259.192	185490.506	914.00	927.15	725275.010	185493.861	914.00	927.43	3.853	3521.514	3572.481	50.909	
474	725256.444	185489.436	914.00	927.11	725275.010	185493.861	914.00	927.43	725275.563	185492.747	914.00	927.45	11.565	10570.204	10724.328	154.148	
475	725275.563	185492.747	914.00	927.45	725275.010	185493.861	914.00	927.43	725277.498	185494.389	914.00	927.47	1.532	1400.073	1420.671	20.592	
476	725275.563	185492.747	914.00	927.45	725277.498	185494.389	914.00	927.47	725279.443	185493.419	914.00	927.52	2.535	2317.282	2351.453	34.172	
477	725279.443	185493.419	914.00	927.52	725277.498	185494.389	914.00	927.47	725288.605	185496.745	914.00	927.67	7.678	7017.788	7121.847	104.023	
478	725288.605	185496.745	914.00	927.67	725287.905	185494.885	914.00	927.67	725279.443	185493.419	914.00	927.52	7.357	6723.896	6824.100	100.230	
479	725243.951	185487.273	914.00	926.91	725251.873	185488.953	914.00	927.04	725253.070	185488.852	914.00	927.06	1.406	1284.664	1302.936	18.291	
480	725253.070	185488.852	914.00	927.06	725251.873	185488.953	914.00	927.04	725254.796	185489.573	914.00	927.08	0.519	474.075	480.847	6.778	
481	725254.796	185489.573	914.00	927.08	725254.700	185489.134	914.00	927.08	725253.070	185488.852	914.00	927.06	0.344	314.644	319.143	4.496	
482	725290.503	185497.148	914.00	927.70	725290.614	185497.171	914.00	927.70	725296.444	185496.364	914.00	927.76	0.112	102.216	103.750	1.550	
483	725296.444	185496.364	914.00	927.76	725292.695	185495.714	914.00	927.75	725290.503	185497.148	914.00	927.70	3.400	3107.996	3154.712	46.689	
484	725287.905	185494.885	914.00	927.67	725288.605	185496.745	914.00	927.67	725290.503	185497.148	914.00	927.70	1.624	1484.418	1506.640	22.230	
485	725287.905	185494.885	914.00	927.67	725290.503	185497.148	914.00	927.70	725292.695	185495.714	914.00	927.75	4.343	3969.515	4029.056	59.543	
486	725182.916	185463.107	914.00	923.27	725181.053	185463.818	914.00	923.12	725186.311	185466.053	914.00	923.68	3.951	3611.325	3648.288	36.991	
487	725186.311	185466.053	914.00	923.68	725186.724	185464.482	914.00	923.67	725182.916	185463.107	914.00	923.27	3.275	2993.461	3024.698	31.244	
488	725221.484	185477.032	914.00	926.17	725221.539	185477.806	914.00	926.18	725236.752	185482.797	914.00	926.70	5.750	5255.663	5326.678	71.037	
489	725221.484	185477.032	914.00	926.17	725236.752	185482.797	914.00	926.70	725237.231	185482.718	914.00	926.71	1.984	1813.196	1838.049	24.834	
490	725237.231	185482.718	914.00	926.71	725236.752	185482.797	914.00	926.70	725243.264	185484.933	914.00	926.90	0.769	702.680	712.499	9.807	
491	725237.231	185482.718	914.00	926.71	725243.264	185484.933	914.00	926.90	725243.278	185484.901	914.00	926.90	0.112	102.398	103.837	1.425	
492	725204.172	185470.782	914.00	925.14	725203.950	185472.037	914.00	925.14	725208.866	185473.650	914.00	925.49	3.264	2983.143	3019.881	36.753	
493	725204.172	185470.782	914.00	925.14	725208.866	185473.650	914.00	925.49	725210.937	185473.224	914.00	925.62	3.970	3628.247	3673.557	45.275	
494	725186.311	185466.053	914.00	923.68	725187.332	185464.701	914.00	923.73	725186.724	185464.482	914.00	923.67	0.523	477.846	482.914	5.068	
495	725208.866	185473.650	914.00	925.49	725211.528	185474.523	914.00	925.68	725211.721	185473.507	914.00	925.67	1.437	1312.998	1329.684	16.686	
496	725211.721	185473.507	914.00	925.67	725210.937	185473.224	914.00	925.62	725208.866	185473.650	914.00	925.49	0.460	420.475	425.809	5.331	
497	725243.278	185484.901	914.00	926.90	725243.264	185484.933	914.00	926.90	725244.372	185485.296	914.00	926.92	0.020	18.526	18.787	0.258	
498	725187.332	185464.701	914.00	923.73	725186.311	185466.053	914.00	923.68	725195.846	185467.776	914.00	924.48	7.325	6695.280	6768.266	72.937	
499	725186.311	185466.053	914.00	923.68	725186.270	185466.237	914.00	923.69	725195.819	185469.370	914.00	924.55	0.943	861.659	871.060	9.422	
500	725186.311	185466.053	914.00	923.68	725195.819	185469.370	914.00	924.55	725197.590	185468.405	914.00	924.64	7.525	6877.680	6955.105	77.412	
501	725197.590	185468.405	914.00	924.64	725195.846	185467.776	914.00	924.48	725186.311	185466.053	914.00	923.68	1.496	1367.620	1382.980	15.405	
502	725195.819	185469.370	914.00	924.55	725197.487	185469.917	914.00	924.69	725197.915	185468.523	914.00	924.67	1.280	1169.604	1183.214	13.619	
503	725197.915	185468.523	914.00	924.67	725197.590	185468.405	914.00	924.64	725195.819	185469.370	914.00	924.55	0.261	238.830	241.604	2.772	
504	725212.407	185473.755	914.00	925.71	725213.637	185475.214	914.00	925.78	725221.539	185477.806	914.00	926.18	4.170	3811.772	3861.352	49.605	
505	725221.539	185477.806	914.00	926.18	725221.484	185477.032	914.00	926.17	725212.407	185473.755	914.00	925.71	3.423	3128.331	3169.466	41.144	
506	725211.721	185473.507	914.00	925.67	725211.528	185474.523	914.00	925.68	725213.637	185475.214	914.00	925.78	1.138	1040.181	1053.510	13.314	
507	725213.637	185475.214	914.00	925.78	725212.407	185473.755	914.00	925.71	725211.721	185473.507	914.00	925.67	0.348	317.996	322.074	4.079	
Riporto													1303.457			16377.273	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli												Pagina Nr. 14					
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1303.457			16377.273	0.000
508	725198.487	185468.729	914.00	924.70	725197.915	185468.523	914.00	924.67	725197.487	185469.917	914.00	924.69	0.443	404.690	409.422	4.736	
509	725198.487	185468.729	914.00	924.70	725197.487	185469.917	914.00	924.69	725200.206	185470.809	914.00	924.86	2.061	1883.833	1905.992	22.145	
510	725198.487	185468.729	914.00	924.70	725200.206	185470.809	914.00	924.86	725203.950	185472.037	914.00	925.14	2.838	2594.201	2625.143	30.934	
511	725203.950	185472.037	914.00	925.14	725204.172	185470.782	914.00	925.14	725198.487	185468.729	914.00	924.70	3.795	3468.832	3510.554	41.718	
512	725181.053	185463.818	914.00	923.12	725180.055	185464.199	914.00	923.05	725186.270	185466.237	914.00	923.69	2.201	2011.640	2032.076	20.438	
513	725186.270	185466.237	914.00	923.69	725186.311	185466.053	914.00	923.68	725181.053	185463.818	914.00	923.12	0.530	484.012	489.040	5.039	
514	725221.539	185477.806	914.00	926.18	725221.638	185479.215	914.00	926.20	725233.183	185483.384	914.00	926.60	7.927	7245.358	7343.067	97.715	
515	725221.539	185477.806	914.00	926.18	725233.183	185483.384	914.00	926.60	725236.752	185482.797	914.00	926.70	13.371	12221.510	12388.564	167.041	
516	725236.752	185482.797	914.00	926.70	725233.183	185483.384	914.00	926.60	725242.482	185486.742	914.00	926.89	8.722	7971.549	8082.564	111.057	
517	725242.482	185486.742	914.00	926.89	725243.264	185484.933	914.00	926.90	725236.752	185482.797	914.00	926.70	6.725	6146.906	6233.187	86.307	
518	725203.950	185472.037	914.00	925.14	725203.819	185472.780	914.00	925.15	725207.183	185473.995	914.00	925.39	1.329	1214.988	1229.911	14.936	
519	725203.950	185472.037	914.00	925.14	725207.183	185473.995	914.00	925.39	725208.866	185473.650	914.00	925.49	2.205	2015.689	2040.698	25.027	
520	725208.866	185473.650	914.00	925.49	725207.183	185473.995	914.00	925.39	725211.343	185475.498	914.00	925.69	1.982	1811.890	1834.733	22.844	
521	725211.343	185475.498	914.00	925.69	725211.528	185474.523	914.00	925.68	725208.866	185473.650	914.00	925.49	1.378	1259.928	1275.949	16.012	
522	725243.264	185484.933	914.00	926.90	725242.482	185486.742	914.00	926.89	725243.951	185487.273	914.00	926.91	1.536	1404.207	1424.024	19.814	
523	725243.951	185487.273	914.00	926.91	725244.372	185485.296	914.00	926.92	725243.264	185484.933	914.00	926.90	1.172	1070.906	1086.032	15.118	
524	725186.270	185466.237	914.00	923.69	725186.227	185466.428	914.00	923.69	725195.243	185469.683	914.00	924.52	0.931	850.944	860.222	9.242	
525	725186.270	185466.237	914.00	923.69	725195.243	185469.683	914.00	924.52	725195.819	185469.370	914.00	924.55	2.397	2190.604	2215.177	24.600	
526	725195.819	185469.370	914.00	924.55	725195.243	185469.683	914.00	924.52	725197.328	185470.436	914.00	924.70	0.543	496.454	502.207	5.761	
527	725197.328	185470.436	914.00	924.70	725197.487	185469.917	914.00	924.69	725195.819	185469.370	914.00	924.55	0.476	435.368	440.440	5.080	
528	725213.637	185475.214	914.00	925.78	725214.982	185476.812	914.00	925.86	725221.638	185479.215	914.00	926.20	3.702	3383.744	3427.968	44.191	
529	725221.638	185479.215	914.00	926.20	725221.539	185477.806	914.00	926.18	725213.637	185475.214	914.00	925.78	5.439	4970.931	5036.481	65.516	
530	725211.528	185474.523	914.00	925.68	725211.343	185475.498	914.00	925.69	725214.982	185476.812	914.00	925.86	1.896	1732.540	1754.802	22.247	
531	725214.982	185476.812	914.00	925.86	725213.637	185475.214	914.00	925.78	725211.528	185474.523	914.00	925.68	1.220	1115.440	1129.808	14.336	
532	725197.487	185469.917	914.00	924.69	725197.328	185470.436	914.00	924.70	725200.992	185471.759	914.00	924.93	1.056	965.172	976.550	11.394	
533	725200.992	185471.759	914.00	924.93	725200.206	185470.809	914.00	924.86	725197.487	185469.917	914.00	924.69	0.941	860.046	870.234	10.202	
534	725200.206	185470.809	914.00	924.86	725200.992	185471.759	914.00	924.93	725203.819	185472.780	914.00	925.15	0.942	860.597	870.935	10.354	
535	725203.819	185472.780	914.00	925.15	725203.950	185472.037	914.00	925.14	725200.206	185470.809	914.00	924.86	1.471	1344.796	1361.054	16.266	
536	725186.227	185466.428	914.00	923.69	725186.270	185466.237	914.00	923.69	725180.055	185464.199	914.00	923.05	0.637	582.537	588.577	6.020	
537	725186.051	185456.533	914.00	923.34	725186.409	185456.646	914.00	923.38	725186.942	185455.661	914.00	923.67	0.206	188.677	190.630	1.949	
538	725186.942	185455.661	914.00	923.67	725186.492	185455.608	914.00	923.60	725186.051	185456.533	914.00	923.34	0.220	200.908	203.004	2.099	
539	725184.450	185459.891	914.00	923.30	725184.757	185459.701	914.00	923.32	725186.409	185456.646	914.00	923.38	0.312	285.170	288.082	2.930	
540	725186.409	185456.646	914.00	923.38	725186.051	185456.533	914.00	923.34	725184.450	185459.891	914.00	923.30	0.692	632.066	638.525	6.463	
541	725184.757	185459.701	914.00	923.32	725184.450	185459.891	914.00	923.30	725182.916	185463.107	914.00	923.27	0.348	318.004	321.239	3.255	
542	725186.492	185455.608	914.00	923.60	725186.942	185455.661	914.00	923.67	725187.673	185454.308	914.00	923.87	0.324	295.950	299.095	3.146	
543	725186.492	185455.608	914.00	923.60	725187.673	185454.308	914.00	923.87	725187.310	185453.892	914.00	923.84	0.482	440.181	444.886	4.709	
544	725187.310	185453.892	914.00	923.84	725187.673	185454.308	914.00	923.87	725190.994	185448.166	914.00	924.18	1.806	1650.264	1668.256	17.988	
545	725187.310	185453.892	914.00	923.84	725190.994	185448.166	914.00	924.18	725191.311	185446.882	914.00	924.22	1.458	1332.207	1346.902	14.676	
546	725191.311	185446.882	914.00	924.22	725190.571	185447.052	914.00	924.16	725187.310	185453.892	914.00	923.84	2.254	2059.804	2082.506	22.688	
Riporto													1391.424			17403.266	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 15							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1391.424			17403.266	0.000
547	725190.571	185447.052	914.00	924.16	725191.311	185446.882	914.00	924.22	725190.989	185446.177	914.00	924.22	0.288	263.433	266.373	2.938	
548	725190.989	185446.177	914.00	924.22	725191.311	185446.882	914.00	924.22	725192.125	185443.792	914.00	924.36	0.784	716.964	725.017	8.062	
549	725190.994	185448.166	914.00	924.18	725191.390	185447.433	914.00	924.22	725191.311	185446.882	914.00	924.22	0.138	126.179	127.588	1.409	
550	725192.125	185443.792	914.00	924.36	725191.311	185446.882	914.00	924.22	725191.694	185446.870	914.00	924.25	0.587	536.382	542.411	6.028	
551	725192.125	185443.792	914.00	924.36	725191.694	185446.870	914.00	924.25	725194.806	185441.113	914.00	924.61	3.549	3243.543	3280.464	36.899	
552	725192.125	185443.792	914.00	924.36	725194.806	185441.113	914.00	924.61	725194.110	185439.629	914.00	924.60	2.922	2670.337	2701.076	30.739	
553	725191.390	185447.433	914.00	924.22	725191.694	185446.870	914.00	924.25	725191.311	185446.882	914.00	924.22	0.106	96.875	97.960	1.084	
554	725194.805	185438.171	914.00	924.69	725196.585	185437.823	914.00	924.84	725198.835	185433.660	914.00	925.16	3.314	3028.603	3064.715	36.112	
555	725194.805	185438.171	914.00	924.69	725198.835	185433.660	914.00	925.16	725197.539	185432.439	914.00	925.11	5.383	4920.467	4979.629	59.203	
556	725194.805	185438.171	914.00	924.69	725194.110	185439.629	914.00	924.60	725194.806	185441.113	914.00	924.61	1.023	935.090	945.969	10.874	
557	725194.806	185441.113	914.00	924.61	725196.585	185437.823	914.00	924.84	725194.805	185438.171	914.00	924.69	2.619	2393.358	2421.414	28.039	
558	725199.884	185427.520	914.00	925.49	725199.183	185428.989	914.00	925.38	725201.916	185427.962	914.00	925.63	1.647	1505.746	1524.686	18.952	
559	725199.884	185427.520	914.00	925.49	725201.916	185427.962	914.00	925.63	725202.712	185426.491	914.00	925.74	1.670	1526.793	1546.203	19.417	
560	725199.183	185428.989	914.00	925.38	725197.539	185432.439	914.00	925.11	725198.835	185433.660	914.00	925.16	3.239	2960.685	2997.021	36.375	
561	725198.835	185433.660	914.00	925.16	725201.916	185427.962	914.00	925.63	725199.183	185428.989	914.00	925.38	6.204	5670.660	5741.316	70.664	
562	725184.807	185455.409	914.00	923.37	725184.467	185456.037	914.00	923.18	725186.051	185456.533	914.00	923.34	0.582	531.670	537.077	5.407	
563	725184.807	185455.409	914.00	923.37	725186.051	185456.533	914.00	923.34	725186.492	185455.608	914.00	923.60	0.823	752.397	760.165	7.769	
564	725181.353	185461.797	914.00	923.08	725184.450	185459.891	914.00	923.30	725186.051	185456.533	914.00	923.34	3.674	3358.137	3392.085	33.929	
565	725186.051	185456.533	914.00	923.34	725184.467	185456.037	914.00	923.18	725181.353	185461.797	914.00	923.08	5.334	4875.451	4924.522	49.054	
566	725181.353	185461.797	914.00	923.08	725180.409	185463.544	914.00	923.05	725181.053	185463.818	914.00	923.12	0.692	632.362	638.646	6.283	
567	725181.353	185461.797	914.00	923.08	725181.053	185463.818	914.00	923.12	725182.916	185463.107	914.00	923.27	1.776	1623.183	1639.441	16.260	
568	725181.353	185461.797	914.00	923.08	725182.916	185463.107	914.00	923.27	725184.450	185459.891	914.00	923.30	3.518	3215.520	3247.941	32.436	
569	725184.807	185455.409	914.00	923.37	725186.492	185455.608	914.00	923.60	725187.310	185453.892	914.00	923.84	1.527	1395.789	1410.454	14.659	
570	725184.807	185455.409	914.00	923.37	725187.310	185453.892	914.00	923.84	725186.270	185452.703	914.00	923.77	2.277	2081.062	2103.052	21.996	
571	725186.270	185452.703	914.00	923.77	725187.310	185453.892	914.00	923.84	725190.571	185447.052	914.00	924.16	5.495	5022.855	5077.382	54.530	
572	725190.571	185447.052	914.00	924.16	725189.147	185447.380	914.00	924.04	725186.270	185452.703	914.00	923.77	3.318	3032.787	3065.930	33.147	
573	725189.147	185447.380	914.00	924.04	725190.571	185447.052	914.00	924.16	725190.989	185446.177	914.00	924.22	0.554	506.765	512.388	5.628	
574	725189.147	185447.380	914.00	924.04	725190.989	185446.177	914.00	924.22	725190.443	185444.983	914.00	924.22	1.428	1305.277	1319.789	14.498	
575	725190.443	185444.983	914.00	924.22	725190.989	185446.177	914.00	924.22	725192.125	185443.792	914.00	924.36	1.329	1214.977	1228.625	13.649	
576	725190.443	185444.983	914.00	924.22	725192.125	185443.792	914.00	924.36	725193.114	185440.043	914.00	924.52	2.564	2343.459	2370.037	26.599	
577	725192.125	185443.792	914.00	924.36	725194.110	185439.629	914.00	924.60	725193.751	185438.864	914.00	924.59	1.507	1376.960	1392.802	15.854	
578	725192.125	185443.792	914.00	924.36	725193.751	185438.864	914.00	924.59	725193.114	185440.043	914.00	924.52	0.611	558.491	564.901	6.420	
579	725194.045	185438.320	914.00	924.63	725194.805	185438.171	914.00	924.69	725197.539	185432.439	914.00	925.11	1.974	1804.672	1826.021	21.350	
580	725194.045	185438.320	914.00	924.63	725197.539	185432.439	914.00	925.11	725197.331	185432.243	914.00	925.11	0.954	871.989	882.435	10.446	
581	725194.045	185438.320	914.00	924.63	725193.751	185438.864	914.00	924.59	725194.110	185439.629	914.00	924.60	0.210	192.034	194.263	2.228	
582	725194.110	185439.629	914.00	924.60	725194.805	185438.171	914.00	924.69	725194.045	185438.320	914.00	924.63	0.502	459.068	464.413	5.352	
583	725199.066	185429.034	914.00	925.37	725199.183	185428.989	914.00	925.38	725199.884	185427.520	914.00	925.49	0.070	64.130	64.930	0.810	
584	725197.331	185432.243	914.00	925.11	725197.539	185432.439	914.00	925.11	725199.183	185428.989	914.00	925.38	0.520	475.200	481.022	5.824	
585	725199.183	185428.989	914.00	925.38	725199.066	185429.034	914.00	925.37	725197.331	185432.243	914.00	925.11	0.149	135.902	137.579	1.692	
Riporto													1466.288			18175.881	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 16							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1466.288			18175.881	0.000
586	725180.055	185464.199	914.00	923.05	725181.053	185463.818	914.00	923.12	725180.409	185463.544	914.00	923.05	0.259	237.099	239.453	2.349	
587	725178.298	185416.793	914.00	924.88	725178.274	185416.877	914.00	924.87	725178.397	185416.832	914.00	924.88	0.005	4.228	4.278	0.054	
588	725178.397	185416.832	914.00	924.88	725178.274	185416.877	914.00	924.87	725179.851	185418.168	914.00	924.87	0.115	104.999	106.248	1.250	
589	725178.397	185416.832	914.00	924.88	725179.851	185418.168	914.00	924.87	725188.155	185421.191	914.00	925.05	3.349	3061.307	3097.914	36.605	
590	725188.155	185421.191	914.00	925.05	725188.260	185420.750	914.00	925.07	725178.397	185416.832	914.00	924.88	2.380	2175.765	2201.945	26.202	
591	725188.260	185420.750	914.00	925.07	725188.155	185421.191	914.00	925.05	725190.408	185422.012	914.00	925.12	0.540	493.459	499.439	5.983	
592	725188.260	185420.750	914.00	925.07	725190.408	185422.012	914.00	925.12	725190.756	185421.742	914.00	925.15	0.510	465.745	471.408	5.655	
593	725178.122	185417.539	914.00	924.82	725178.274	185416.877	914.00	924.87	725174.691	185416.290	914.00	924.82	1.231	1124.755	1138.092	13.333	
594	725161.757	185410.222	914.00	924.86	725161.309	185411.418	914.00	924.79	725174.691	185416.290	914.00	924.82	9.094	8311.700	8410.134	98.365	
595	725161.757	185410.222	914.00	924.86	725174.691	185416.290	914.00	924.82	725178.274	185416.877	914.00	924.87	7.075	6466.269	6543.042	76.731	
596	725178.274	185416.877	914.00	924.87	725178.151	185416.735	914.00	924.88	725161.757	185410.222	914.00	924.86	0.763	697.770	706.068	8.337	
597	725178.274	185416.877	914.00	924.87	725178.298	185416.793	914.00	924.88	725178.151	185416.735	914.00	924.88	0.007	6.279	6.354	0.076	
598	725190.756	185421.742	914.00	925.15	725190.408	185422.012	914.00	925.12	725196.475	185424.220	914.00	925.36	1.203	1099.759	1113.244	13.486	
599	725196.475	185424.220	914.00	925.36	725196.509	185424.027	914.00	925.37	725190.756	185421.742	914.00	925.15	0.594	542.925	549.632	6.718	
600	725147.977	185404.749	914.00	925.10	725147.456	185406.375	914.00	925.01	725149.644	185407.171	914.00	924.98	1.986	1815.389	1837.295	21.906	
601	725147.977	185404.749	914.00	925.10	725149.644	185407.171	914.00	924.98	725151.943	185406.324	914.00	925.04	3.490	3189.918	3228.452	38.541	
602	725151.943	185406.324	914.00	925.04	725149.644	185407.171	914.00	924.98	725161.309	185411.418	914.00	924.79	9.822	8977.357	9084.771	107.475	
603	725161.309	185411.418	914.00	924.79	725161.757	185410.222	914.00	924.86	725151.943	185406.324	914.00	925.04	6.742	6162.119	6235.590	73.466	
604	725196.509	185424.027	914.00	925.37	725196.475	185424.220	914.00	925.36	725202.712	185426.491	914.00	925.74	0.640	585.396	592.755	7.377	
605	725138.915	185401.149	914.00	925.37	725138.036	185402.945	914.00	925.26	725144.927	185405.454	914.00	925.08	7.291	6663.813	6745.735	81.973	
606	725144.927	185405.454	914.00	925.08	725143.024	185402.781	914.00	925.25	725138.915	185401.149	914.00	925.37	3.939	3600.091	3644.328	44.235	
607	725143.024	185402.781	914.00	925.25	725144.927	185405.454	914.00	925.08	725147.456	185406.375	914.00	925.01	2.504	2288.361	2316.177	27.831	
608	725147.456	185406.375	914.00	925.01	725147.977	185404.749	914.00	925.10	725143.024	185402.781	914.00	925.25	4.539	4149.060	4199.536	50.485	
609	725178.274	185416.877	914.00	924.87	725178.122	185417.539	914.00	924.82	725179.851	185418.168	914.00	924.87	0.620	566.774	573.504	6.727	
610	725179.851	185418.168	914.00	924.87	725183.155	185420.873	914.00	924.86	725187.789	185422.714	914.00	924.95	3.226	2948.704	2983.844	35.120	
611	725187.789	185422.714	914.00	924.95	725188.155	185421.191	914.00	925.05	725179.851	185418.168	914.00	924.87	6.877	6285.308	6360.638	75.303	
612	725188.155	185421.191	914.00	925.05	725187.789	185422.714	914.00	924.95	725188.921	185423.164	914.00	924.99	0.944	863.152	873.534	10.386	
613	725188.155	185421.191	914.00	925.05	725188.921	185423.164	914.00	924.99	725190.408	185422.012	914.00	925.12	1.908	1744.041	1765.124	21.094	
614	725169.462	185415.433	914.00	924.75	725177.841	185418.762	914.00	924.73	725178.122	185417.539	914.00	924.82	5.591	5110.615	5170.830	60.215	
615	725169.462	185415.433	914.00	924.75	725178.122	185417.539	914.00	924.82	725174.691	185416.290	914.00	924.82	1.795	1640.929	1660.316	19.386	
616	725161.309	185411.418	914.00	924.79	725161.056	185412.092	914.00	924.75	725169.462	185415.433	914.00	924.75	3.255	2975.489	3010.524	35.045	
617	725161.309	185411.418	914.00	924.79	725169.462	185415.433	914.00	924.75	725174.691	185416.290	914.00	924.82	7.004	6401.342	6476.893	75.541	
618	725190.408	185422.012	914.00	925.12	725188.921	185423.164	914.00	924.99	725196.156	185426.039	914.00	925.26	6.305	5762.699	5832.816	70.145	
619	725196.156	185426.039	914.00	925.26	725196.475	185424.220	914.00	925.36	725190.408	185422.012	914.00	925.12	5.870	5365.283	5431.292	66.038	
620	725147.456	185406.375	914.00	925.01	725147.367	185406.653	914.00	924.99	725149.139	185407.357	914.00	924.96	0.278	253.759	256.810	3.055	
621	725147.456	185406.375	914.00	925.01	725149.139	185407.357	914.00	924.96	725149.644	185407.171	914.00	924.98	0.404	369.689	374.132	4.436	
622	725149.644	185407.171	914.00	924.98	725149.139	185407.357	914.00	924.96	725161.056	185412.092	914.00	924.75	2.304	2105.736	2130.839	25.103	
623	725161.056	185412.092	914.00	924.75	725161.309	185411.418	914.00	924.79	725149.644	185407.171	914.00	924.98	4.468	4084.072	4132.497	48.455	
624	725196.475	185424.220	914.00	925.36	725196.156	185426.039	914.00	925.26	725199.884	185427.520	914.00	925.49	3.627	3314.928	3356.160	41.228	
Riporto													1588.844			19521.591	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 17							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1588.844			19521.591	0.000
625	725196.475	185424.220	914.00	925.36	725199.884	185427.520	914.00	925.49	725202.712	185426.491	914.00	925.74	6.420	5867.999	5942.021	74.034	
626	725145.155	185405.774	914.00	925.06	725144.927	185405.454	914.00	925.08	725138.036	185402.945	914.00	925.26	0.817	746.312	755.402	9.093	
627	725144.927	185405.454	914.00	925.08	725145.155	185405.774	914.00	925.06	725147.367	185406.653	914.00	924.99	0.254	231.895	234.696	2.804	
628	725147.367	185406.653	914.00	924.99	725147.456	185406.375	914.00	925.01	725144.927	185405.454	914.00	925.08	0.393	358.759	363.087	4.331	
629	725178.122	185417.539	914.00	924.82	725177.841	185418.762	914.00	924.73	725183.155	185420.873	914.00	924.86	3.546	3241.141	3279.456	38.308	
630	725183.155	185420.873	914.00	924.86	725179.851	185418.168	914.00	924.87	725178.122	185417.539	914.00	924.82	1.299	1187.619	1201.716	14.094	
631	725116.523	185392.066	914.00	926.67	725115.644	185393.862	914.00	926.51	725123.754	185396.401	914.00	925.91	8.399	7676.385	7780.198	103.836	
632	725116.523	185392.066	914.00	926.67	725123.754	185396.401	914.00	925.91	725125.033	185395.518	914.00	925.95	5.965	5451.753	5524.378	72.690	
633	725125.033	185395.518	914.00	925.95	725123.754	185396.401	914.00	925.91	725126.704	185397.325	914.00	925.76	1.893	1730.497	1752.975	22.494	
634	725126.704	185397.325	914.00	925.76	725127.037	185396.331	914.00	925.84	725125.033	185395.518	914.00	925.95	1.131	1034.056	1047.462	13.414	
635	725127.037	185396.331	914.00	925.84	725126.704	185397.325	914.00	925.76	725131.256	185398.751	914.00	925.62	2.500	2284.793	2314.133	29.362	
636	725131.256	185398.751	914.00	925.62	725130.671	185397.805	914.00	925.70	725127.037	185396.331	914.00	925.84	1.288	1176.992	1192.079	15.095	
637	725130.671	185397.805	914.00	925.70	725131.256	185398.751	914.00	925.62	725134.019	185399.616	914.00	925.49	1.054	963.252	975.477	12.215	
638	725134.019	185399.616	914.00	925.49	725134.177	185399.227	914.00	925.51	725130.671	185397.805	914.00	925.70	0.794	725.949	735.134	9.179	
639	725134.177	185399.227	914.00	925.51	725134.019	185399.616	914.00	925.49	725138.915	185401.149	914.00	925.37	1.073	981.068	993.364	12.297	
640	725115.644	185393.862	914.00	926.51	725123.070	185396.874	914.00	925.88	725123.754	185396.401	914.00	925.91	2.786	2546.727	2580.434	33.711	
641	725123.754	185396.401	914.00	925.91	725123.070	185396.874	914.00	925.88	725126.403	185398.227	914.00	925.69	1.251	1143.396	1158.189	14.799	
642	725126.403	185398.227	914.00	925.69	725126.704	185397.325	914.00	925.76	725123.754	185396.401	914.00	925.91	1.470	1343.134	1360.451	17.305	
643	725126.704	185397.325	914.00	925.76	725126.403	185398.227	914.00	925.69	725132.449	185400.679	914.00	925.45	3.096	2829.536	2865.551	35.972	
644	725132.449	185400.679	914.00	925.45	725131.256	185398.751	914.00	925.62	725126.704	185397.325	914.00	925.76	3.538	3233.292	3274.361	41.088	
645	725131.256	185398.751	914.00	925.62	725132.449	185400.679	914.00	925.45	725133.424	185401.075	914.00	925.40	0.704	643.169	651.255	8.100	
646	725133.424	185401.075	914.00	925.40	725134.019	185399.616	914.00	925.49	725131.256	185398.751	914.00	925.62	2.273	2077.473	2103.615	26.128	
647	725134.019	185399.616	914.00	925.49	725133.424	185401.075	914.00	925.40	725138.036	185402.945	914.00	925.26	3.921	3583.592	3628.227	44.610	
648	725138.036	185402.945	914.00	925.26	725138.915	185401.149	914.00	925.37	725134.019	185399.616	914.00	925.49	5.070	4634.310	4691.977	57.657	
649	725107.933	185386.783	914.00	927.64	725107.483	185387.450	914.00	927.59	725112.455	185389.988	914.00	927.06	2.229	2037.500	2067.434	29.949	
650	725112.455	185389.988	914.00	927.06	725112.364	185389.508	914.00	927.12	725107.933	185386.783	914.00	927.64	0.939	858.660	871.127	12.487	
651	725112.364	185389.508	914.00	927.12	725112.455	185389.988	914.00	927.06	725116.523	185392.066	914.00	926.67	0.882	805.939	817.356	11.435	
652	725099.959	185381.879	914.00	928.60	725099.105	185383.173	914.00	928.51	725104.643	185386.000	914.00	927.90	4.790	4378.257	4446.913	68.626	
653	725104.643	185386.000	914.00	927.90	725104.227	185384.504	914.00	928.08	725099.959	185381.879	914.00	928.60	2.646	2418.868	2456.424	37.561	
654	725104.227	185384.504	914.00	928.08	725104.643	185386.000	914.00	927.90	725107.483	185387.450	914.00	927.59	1.823	1665.966	1691.219	25.249	
655	725107.483	185387.450	914.00	927.59	725107.933	185386.783	914.00	927.64	725104.227	185384.504	914.00	928.08	1.749	1598.336	1622.413	24.084	
656	725094.106	185378.280	914.00	929.31	725094.074	185380.287	914.00	929.07	725096.390	185379.684	914.00	929.01	2.314	2115.415	2150.434	35.026	
657	725096.390	185379.684	914.00	929.01	725094.074	185380.287	914.00	929.07	725094.069	185380.601	914.00	929.03	0.362	330.964	336.409	5.444	
658	725096.390	185379.684	914.00	929.01	725094.069	185380.601	914.00	929.03	725099.105	185383.173	914.00	928.51	5.294	4838.544	4917.161	78.601	
659	725099.105	185383.173	914.00	928.51	725099.959	185381.879	914.00	928.60	725096.390	185379.684	914.00	929.01	3.246	2967.217	3014.956	47.734	
660	725107.483	185387.450	914.00	927.59	725106.817	185388.437	914.00	927.52	725112.864	185392.153	914.00	926.81	4.222	3858.563	3914.722	56.126	
661	725112.864	185392.153	914.00	926.81	725112.455	185389.988	914.00	927.06	725107.483	185387.450	914.00	927.59	4.863	4444.936	4508.892	63.948	
662	725112.455	185389.988	914.00	927.06	725112.864	185392.153	914.00	926.81	725115.644	185393.862	914.00	926.51	2.660	2431.112	2465.133	34.021	
663	725115.644	185393.862	914.00	926.51	725116.523	185392.066	914.00	926.67	725112.455	185389.988	914.00	927.06	4.566	4173.639	4231.840	58.229	
Riporto													1692.363			20822.727	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 18							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1692.363			20822.727	0.000
664	725099.105	185383.173	914.00	928.51	725098.859	185383.545	914.00	928.48	725105.012	185387.327	914.00	927.73	1.610	1471.215	1494.133	22.955	
665	725105.012	185387.327	914.00	927.73	725104.643	185386.000	914.00	927.90	725099.105	185383.173	914.00	928.51	3.153	2881.734	2926.012	44.268	
666	725104.643	185386.000	914.00	927.90	725105.012	185387.327	914.00	927.73	725106.817	185388.437	914.00	927.52	0.993	907.440	921.055	13.614	
667	725106.817	185388.437	914.00	927.52	725107.483	185387.450	914.00	927.59	725104.643	185386.000	914.00	927.90	1.884	1722.332	1748.085	25.754	
668	725094.069	185380.601	914.00	929.03	725098.859	185383.545	914.00	928.48	725099.105	185383.173	914.00	928.51	1.253	1145.290	1163.675	18.411	
669	725104.252	185459.928	914.00	918.31	725104.641	185457.965	914.00	918.27	725097.356	185456.796	914.00	917.83	7.378	6743.125	6773.638	30.545	
670	725097.344	185456.870	914.00	917.83	725097.039	185458.771	914.00	917.90	725099.410	185459.151	914.00	918.02	2.312	2112.789	2121.841	9.063	
671	725097.356	185456.796	914.00	917.83	725097.344	185456.870	914.00	917.83	725099.410	185459.151	914.00	918.02	0.090	82.377	82.728	0.346	
672	725097.356	185456.796	914.00	917.83	725099.410	185459.151	914.00	918.02	725104.252	185459.928	914.00	918.31	4.903	4481.777	4501.644	19.861	
673	725113.121	185459.969	914.00	918.80	725112.939	185460.082	914.00	918.79	725113.540	185460.443	914.00	918.84	0.067	61.062	61.383	0.322	
674	725113.121	185459.969	914.00	918.80	725113.540	185460.443	914.00	918.84	725122.071	185462.819	914.00	919.45	1.524	1393.005	1400.667	7.671	
675	725122.071	185462.819	914.00	919.45	725122.237	185462.124	914.00	919.45	725113.121	185459.969	914.00	918.80	3.347	3058.861	3076.365	17.515	
676	725134.562	185465.037	914.00	920.28	725134.231	185466.206	914.00	920.29	725139.984	185467.809	914.00	920.74	3.628	3315.923	3339.275	23.364	
677	725139.984	185467.809	914.00	920.74	725137.204	185465.662	914.00	920.48	725134.562	185465.037	914.00	920.28	1.967	1798.237	1811.022	12.792	
678	725104.641	185457.965	914.00	918.27	725112.880	185460.260	914.00	918.79	725112.939	185460.082	914.00	918.79	0.801	732.090	735.788	3.696	
679	725112.939	185460.082	914.00	918.79	725111.012	185459.471	914.00	918.67	725104.641	185457.965	914.00	918.27	0.495	452.713	454.979	2.267	
680	725112.939	185460.082	914.00	918.79	725112.642	185459.856	914.00	918.77	725111.012	185459.471	914.00	918.67	0.127	116.094	116.696	0.602	
681	725122.237	185462.124	914.00	919.45	725122.071	185462.819	914.00	919.45	725128.265	185464.545	914.00	919.86	2.296	2098.245	2111.063	12.817	
682	725122.237	185462.124	914.00	919.45	725128.265	185464.545	914.00	919.86	725131.216	185464.246	914.00	920.04	4.473	4088.662	4114.521	25.837	
683	725112.939	185460.082	914.00	918.79	725112.988	185459.938	914.00	918.79	725112.642	185459.856	914.00	918.77	0.027	24.606	24.735	0.129	
684	725131.216	185464.246	914.00	920.04	725128.265	185464.545	914.00	919.86	725134.231	185466.206	914.00	920.29	3.343	3055.248	3075.518	20.246	
685	725134.231	185466.206	914.00	920.29	725134.562	185465.037	914.00	920.28	725131.216	185464.246	914.00	920.04	2.087	1907.196	1920.139	12.933	
686	725137.204	185465.662	914.00	920.48	725139.984	185467.809	914.00	920.74	725144.795	185469.148	914.00	921.11	3.303	3019.306	3041.690	22.381	
687	725144.795	185469.148	914.00	921.11	725145.149	185467.540	914.00	921.08	725137.204	185465.662	914.00	920.48	6.720	6142.250	6188.548	46.321	
688	725145.149	185467.540	914.00	921.08	725144.795	185469.148	914.00	921.11	725153.400	185471.545	914.00	921.72	7.343	6711.218	6764.849	53.626	
689	725153.400	185471.545	914.00	921.72	725153.860	185469.599	914.00	921.69	725145.149	185467.540	914.00	921.08	8.949	8179.727	8246.808	67.133	
690	725112.939	185460.082	914.00	918.79	725112.880	185460.260	914.00	918.79	725113.540	185460.443	914.00	918.84	0.064	58.623	58.931	0.308	
691	725112.939	185460.082	914.00	918.79	725113.121	185459.969	914.00	918.80	725112.988	185459.938	914.00	918.79	0.010	9.447	9.496	0.048	
692	725113.540	185460.443	914.00	918.84	725118.140	185463.211	914.00	919.19	725121.772	185464.069	914.00	919.45	3.053	2790.705	2806.455	15.743	
693	725121.772	185464.069	914.00	919.45	725122.071	185462.819	914.00	919.45	725113.540	185460.443	914.00	918.84	5.687	5197.998	5227.817	29.795	
694	725134.231	185466.206	914.00	920.29	725134.017	185466.964	914.00	920.31	725141.040	185468.623	914.00	920.84	2.839	2595.056	2613.453	18.384	
695	725141.040	185468.623	914.00	920.84	725139.984	185467.809	914.00	920.74	725134.231	185466.206	914.00	920.29	1.495	1366.510	1376.413	9.923	
696	725104.641	185457.965	914.00	918.27	725104.252	185459.928	914.00	918.31	725112.358	185461.844	914.00	918.81	8.329	7612.433	7649.595	37.147	
697	725112.358	185461.844	914.00	918.81	725112.880	185460.260	914.00	918.79	725104.641	185457.965	914.00	918.27	7.124	6511.595	6544.537	32.927	
698	725122.071	185462.819	914.00	919.45	725121.772	185464.069	914.00	919.45	725125.126	185464.862	914.00	919.67	2.215	2024.330	2036.559	12.221	
699	725122.071	185462.819	914.00	919.45	725125.126	185464.862	914.00	919.67	725128.265	185464.545	914.00	919.86	3.691	3373.305	3394.189	20.891	
700	725128.265	185464.545	914.00	919.86	725125.126	185464.862	914.00	919.67	725134.017	185466.964	914.00	920.31	4.708	4303.398	4331.387	27.977	
701	725134.017	185466.964	914.00	920.31	725134.231	185466.206	914.00	920.29	725128.265	185464.545	914.00	919.86	2.439	2229.101	2244.106	14.988	
702	725139.984	185467.809	914.00	920.74	725141.040	185468.623	914.00	920.84	725144.719	185469.493	914.00	921.12	1.038	948.726	955.886	7.176	
Riporto													1809.129			21564.724	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 19							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1809.129			21564.724	0.000
703	725144.719	185469.493	914.00	921.12	725144.795	185469.148	914.00	921.11	725139.984	185467.809	914.00	920.74	0.881	805.032	811.188	6.151	
704	725144.795	185469.148	914.00	921.11	725144.719	185469.493	914.00	921.12	725153.400	185471.545	914.00	921.72	1.575	1439.960	1451.487	11.522	
705	725113.540	185460.443	914.00	918.84	725112.880	185460.260	914.00	918.79	725112.358	185461.844	914.00	918.81	0.570	521.421	524.167	2.742	
706	725113.540	185460.443	914.00	918.84	725112.358	185461.844	914.00	918.81	725118.140	185463.211	914.00	919.19	4.858	4440.384	4464.412	24.042	
707	725164.353	185473.346	914.00	922.48	725164.450	185473.067	914.00	922.46	725164.418	185473.056	914.00	922.46	0.005	4.568	4.610	0.042	
708	725159.011	185472.409	914.00	922.10	725163.776	185475.009	914.00	922.56	725164.353	185473.346	914.00	922.48	4.712	4306.949	4346.434	39.487	
709	725159.011	185472.409	914.00	922.10	725164.353	185473.346	914.00	922.48	725164.418	185473.056	914.00	922.46	0.805	735.809	742.527	6.713	
710	725164.418	185473.056	914.00	922.46	725163.622	185472.796	914.00	922.40	725159.011	185472.409	914.00	922.10	0.445	407.099	410.804	3.719	
711	725153.860	185469.599	914.00	921.69	725159.011	185472.409	914.00	922.10	725163.622	185472.796	914.00	922.40	5.482	5010.307	5054.490	44.185	
712	725159.011	185472.409	914.00	922.10	725154.972	185472.070	914.00	921.84	725163.776	185475.009	914.00	922.56	4.443	4060.932	4097.212	36.299	
713	725153.860	185469.599	914.00	921.69	725153.400	185471.545	914.00	921.72	725154.972	185472.070	914.00	921.84	1.650	1508.380	1521.167	12.788	
714	725153.860	185469.599	914.00	921.69	725154.972	185472.070	914.00	921.84	725159.011	185472.409	914.00	922.10	4.802	4388.754	4426.561	37.792	
715	725164.450	185473.067	914.00	922.46	725169.630	185480.634	914.00	923.35	725170.651	185480.097	914.00	923.37	5.254	4801.958	4849.566	47.601	
716	725164.450	185473.067	914.00	922.46	725170.651	185480.097	914.00	923.37	725171.374	185479.639	914.00	923.39	3.961	3620.696	3656.645	35.917	
717	725169.630	185480.634	914.00	923.35	725169.682	185480.710	914.00	923.36	725170.651	185480.097	914.00	923.37	0.053	48.223	48.716	0.496	
718	725164.450	185473.067	914.00	922.46	725164.353	185473.346	914.00	922.48	725163.946	185475.173	914.00	922.58	0.032	29.095	29.366	0.272	
719	725164.450	185473.067	914.00	922.46	725163.946	185475.173	914.00	922.58	725169.613	185480.644	914.00	923.35	7.346	6714.283	6778.914	64.636	
720	725164.450	185473.067	914.00	922.46	725169.613	185480.644	914.00	923.35	725169.630	185480.634	914.00	923.35	0.090	82.461	83.277	0.805	
721	725169.630	185480.634	914.00	923.35	725169.613	185480.644	914.00	923.35	725169.682	185480.710	914.00	923.36	0.001	0.828	0.837	0.009	
722	725163.776	185475.009	914.00	922.56	725163.946	185475.173	914.00	922.58	725164.353	185473.346	914.00	922.48	0.189	172.443	174.055	1.614	
723	725171.388	185479.709	914.00	923.39	725171.400	185479.702	914.00	923.39	725171.374	185479.639	914.00	923.39	0.000	0.429	0.433		
724	725171.400	185479.702	914.00	923.39	725171.388	185479.709	914.00	923.39	725172.987	185487.832	914.00	924.18	0.054	49.662	50.186	0.541	
725	725172.987	185487.832	914.00	924.18	725173.640	185485.096	914.00	924.00	725171.400	185479.702	914.00	923.39	4.825	4410.471	4458.034	47.575	
726	725173.640	185485.096	914.00	924.00	725172.987	185487.832	914.00	924.18	725173.259	185489.217	914.00	924.31	0.824	753.409	761.785	8.382	
727	725173.259	185489.217	914.00	924.31	725173.624	185489.171	914.00	924.32	725175.002	185488.379	914.00	924.34	0.113	103.141	104.306	1.166	
728	725173.259	185489.217	914.00	924.31	725175.002	185488.379	914.00	924.34	725173.640	185485.096	914.00	924.00	3.432	3136.677	3171.733	35.051	
729	725175.246	185488.966	914.00	924.39	725175.002	185488.379	914.00	924.34	725173.624	185489.171	914.00	924.32	0.501	457.975	463.162	5.185	
730	725170.651	185480.097	914.00	923.37	725171.388	185479.709	914.00	923.39	725171.374	185479.639	914.00	923.39	0.029	26.059	26.327	0.263	
731	725171.388	185479.709	914.00	923.39	725170.651	185480.097	914.00	923.37	725169.682	185480.710	914.00	923.36	0.038	34.645	35.000	0.356	
732	725171.388	185479.709	914.00	923.39	725169.682	185480.710	914.00	923.36	725172.874	185488.302	914.00	924.21	8.074	7379.245	7457.182	77.895	
733	725172.874	185488.302	914.00	924.21	725172.987	185487.832	914.00	924.18	725171.388	185479.709	914.00	923.39	0.835	762.929	771.216	8.252	
734	725172.987	185487.832	914.00	924.18	725172.874	185488.302	914.00	924.21	725173.259	185489.217	914.00	924.31	0.142	129.946	131.400	1.453	
735	725172.988	185498.381	914.00	924.78	725173.395	185498.510	914.00	924.81	725174.940	185497.769	914.00	924.86	0.250	228.908	231.616	2.705	
736	725172.988	185498.381	914.00	924.78	725174.940	185497.769	914.00	924.86	725175.123	185492.524	914.00	924.61	5.063	4627.694	4682.115	54.427	
737	725172.988	185498.381	914.00	924.78	725175.123	185492.524	914.00	924.61	725174.539	185491.916	914.00	924.54	2.359	2156.386	2181.490	25.100	
738	725173.395	185498.510	914.00	924.81	725174.898	185498.987	914.00	924.91	725174.940	185497.769	914.00	924.86	0.925	845.764	855.814	10.056	
739	725174.539	185491.916	914.00	924.54	725175.123	185492.524	914.00	924.61	725175.246	185488.966	914.00	924.39	1.076	983.764	995.077	11.309	
740	725172.988	185498.381	914.00	924.78	725174.539	185491.916	914.00	924.54	725173.220	185490.542	914.00	924.39	5.329	4870.893	4927.215	56.328	
741	725173.259	185489.217	914.00	924.31	725173.254	185489.383	914.00	924.32	725173.624	185489.171	914.00	924.32	0.030	27.585	27.896	0.310	
Riporto													1890.185			22287.910	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 20							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1890.185			22287.910	0.000
742	725173.624	185489.171	914.00	924.32	725173.254	185489.383	914.00	924.32	725173.220	185490.542	914.00	924.39	0.211	192.681	194.862	2.182	
743	725173.624	185489.171	914.00	924.32	725173.220	185490.542	914.00	924.39	725174.539	185491.916	914.00	924.54	1.182	1080.094	1092.405	12.327	
744	725174.539	185491.916	914.00	924.54	725175.246	185488.966	914.00	924.39	725173.624	185489.171	914.00	924.32	2.320	2120.464	2144.632	24.174	
745	725163.889	185521.003	914.00	924.71	725163.896	185520.989	914.00	924.71	725163.894	185520.986	914.00	924.71	0.000	0.022	0.023		
746	725163.896	185520.989	914.00	924.71	725163.897	185520.987	914.00	924.71	725163.894	185520.986	914.00	924.71	0.000	0.003	0.003		
747	725163.894	185520.986	914.00	924.71	725163.897	185520.987	914.00	924.71	725167.021	185514.740	914.00	924.88	0.011	9.992	10.110	0.118	
748	725163.894	185520.986	914.00	924.71	725167.021	185514.740	914.00	924.88	725166.630	185513.956	914.00	924.85	2.447	2236.446	2262.904	26.463	
749	725163.894	185520.986	914.00	924.71	725166.630	185513.956	914.00	924.85	725165.046	185516.822	914.00	924.76	1.647	1505.424	1523.165	17.717	
750	725167.374	185512.608	914.00	924.89	725168.194	185512.393	914.00	924.94	725172.074	185504.635	914.00	924.99	2.764	2526.004	2556.232	30.249	
751	725167.374	185512.608	914.00	924.89	725172.074	185504.635	914.00	924.99	725171.956	185504.312	914.00	924.97	1.229	1123.724	1137.181	13.425	
752	725152.494	185539.545	914.00	923.63	725150.956	185542.331	914.00	923.44	725152.832	185543.114	914.00	923.58	3.215	2938.871	2969.571	30.713	
753	725152.832	185543.114	914.00	923.58	725154.647	185539.485	914.00	923.81	725152.494	185539.545	914.00	923.63	3.852	3520.882	3558.132	37.239	
754	725152.494	185539.545	914.00	923.63	725154.647	185539.485	914.00	923.81	725155.390	185537.999	914.00	923.87	1.577	1441.734	1457.143	15.407	
755	725152.494	185539.545	914.00	923.63	725155.390	185537.999	914.00	923.87	725153.746	185537.280	914.00	923.74	2.312	2113.099	2135.633	22.542	
756	725166.630	185513.956	914.00	924.85	725167.021	185514.740	914.00	924.88	725168.194	185512.393	914.00	924.94	0.919	839.650	849.655	10.008	
757	725168.194	185512.393	914.00	924.94	725167.374	185512.608	914.00	924.89	725166.630	185513.956	914.00	924.85	0.473	432.048	437.196	5.151	
758	725153.746	185537.280	914.00	923.74	725155.390	185537.999	914.00	923.87	725156.624	185535.531	914.00	924.00	2.472	2259.700	2284.101	24.409	
759	725153.746	185537.280	914.00	923.74	725156.624	185535.531	914.00	924.00	725155.717	185533.711	914.00	923.93	3.412	3118.706	3152.452	33.755	
760	725155.717	185533.711	914.00	923.93	725156.624	185535.531	914.00	924.00	725159.738	185529.304	914.00	924.43	5.658	5171.124	5228.372	57.259	
761	725159.738	185529.304	914.00	924.43	725158.551	185528.580	914.00	924.32	725155.717	185533.711	914.00	923.93	4.071	3721.037	3762.666	41.636	
762	725162.965	185520.590	914.00	924.62	725162.588	185521.272	914.00	924.60	725163.894	185520.986	914.00	924.71	0.391	357.772	361.938	4.171	
763	725158.551	185528.580	914.00	924.32	725159.738	185529.304	914.00	924.43	725163.889	185521.003	914.00	924.71	6.429	5876.385	5943.792	67.365	
764	725158.551	185528.580	914.00	924.32	725163.889	185521.003	914.00	924.71	725163.894	185520.986	914.00	924.71	0.026	24.157	24.437	0.275	
765	725163.894	185520.986	914.00	924.71	725162.588	185521.272	914.00	924.60	725158.551	185528.580	914.00	924.32	4.195	3834.077	3878.296	44.205	
766	725171.956	185504.312	914.00	924.97	725172.074	185504.635	914.00	924.99	725174.898	185498.987	914.00	924.91	0.789	721.428	730.073	8.618	
767	725162.965	185520.590	914.00	924.62	725163.894	185520.986	914.00	924.71	725165.046	185516.822	914.00	924.76	2.162	1976.318	1999.448	23.133	
768	725165.874	185512.571	914.00	924.77	725166.121	185512.937	914.00	924.80	725166.931	185510.463	914.00	924.78	0.454	414.745	419.637	4.883	
769	725165.046	185516.822	914.00	924.76	725166.630	185513.956	914.00	924.85	725166.121	185512.937	914.00	924.80	1.536	1404.311	1420.906	16.578	
770	725166.931	185510.463	914.00	924.78	725166.121	185512.937	914.00	924.80	725167.374	185512.608	914.00	924.89	1.417	1294.878	1310.211	15.332	
771	725166.931	185510.463	914.00	924.78	725167.374	185512.608	914.00	924.89	725171.956	185504.312	914.00	924.97	6.752	6171.108	6244.549	73.462	
772	725166.931	185510.463	914.00	924.78	725171.956	185504.312	914.00	924.97	725171.139	185502.069	914.00	924.83	8.148	7447.474	7535.950	88.509	
773	725152.494	185539.545	914.00	923.63	725152.350	185539.549	914.00	923.62	725150.956	185542.331	914.00	923.44	0.198	180.530	182.418	1.893	
774	725152.350	185539.549	914.00	923.62	725152.494	185539.545	914.00	923.63	725153.746	185537.280	914.00	923.74	0.161	146.766	148.318	1.555	
775	725153.746	185537.280	914.00	923.74	725153.534	185537.188	914.00	923.72	725152.350	185539.549	914.00	923.62	0.305	278.523	281.477	2.955	
776	725166.121	185512.937	914.00	924.80	725166.630	185513.956	914.00	924.85	725167.374	185512.608	914.00	924.89	0.722	660.030	667.862	7.826	
777	725153.534	185537.188	914.00	923.72	725153.746	185537.280	914.00	923.74	725155.717	185533.711	914.00	923.93	0.469	428.648	433.243	4.596	
778	725153.534	185537.188	914.00	923.72	725155.717	185533.711	914.00	923.93	725155.497	185533.271	914.00	923.92	0.863	788.535	797.040	8.499	
779	725155.497	185533.271	914.00	923.92	725155.717	185533.711	914.00	923.93	725158.551	185528.580	914.00	924.32	1.188	1085.731	1097.676	11.941	
780	725155.497	185533.271	914.00	923.92	725158.551	185528.580	914.00	924.32	725158.013	185528.252	914.00	924.27	1.763	1611.140	1629.060	17.920	
Riporto													1967.925			23096.400	0.000

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 21							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													1967.925			23096.400	0.000
781	725172.774	185498.807	914.00	924.79	725173.395	185498.510	914.00	924.81	725172.988	185498.381	914.00	924.78	0.100	91.852	92.936	1.079	
782	725161.380	185521.537	914.00	924.50	725162.588	185521.272	914.00	924.60	725162.965	185520.590	914.00	924.62	0.362	330.846	334.672	3.837	
783	725161.380	185521.537	914.00	924.50	725162.965	185520.590	914.00	924.62	725162.050	185520.199	914.00	924.54	0.743	679.212	687.053	7.839	
784	725158.013	185528.252	914.00	924.27	725158.551	185528.580	914.00	924.32	725162.588	185521.272	914.00	924.60	2.628	2401.919	2429.231	27.295	
785	725162.588	185521.272	914.00	924.60	725161.380	185521.537	914.00	924.50	725158.013	185528.252	914.00	924.27	3.610	3299.296	3337.027	37.735	
786	725172.774	185498.807	914.00	924.79	725171.139	185502.069	914.00	924.83	725171.956	185504.312	914.00	924.97	3.166	2893.888	2928.273	34.394	
787	725171.956	185504.312	914.00	924.97	725174.898	185498.987	914.00	924.91	725173.395	185498.510	914.00	924.81	4.703	4298.912	4350.152	51.237	
788	725171.956	185504.312	914.00	924.97	725173.395	185498.510	914.00	924.81	725172.774	185498.807	914.00	924.79	1.588	1451.276	1468.509	17.208	
789	725162.050	185520.199	914.00	924.54	725162.965	185520.590	914.00	924.62	725165.046	185516.822	914.00	924.76	2.131	1947.456	1970.125	22.653	
790	725162.050	185520.199	914.00	924.54	725165.046	185516.822	914.00	924.76	725166.121	185512.937	914.00	924.80	4.005	3660.198	3703.040	42.854	
791	725166.121	185512.937	914.00	924.80	725165.625	185513.068	914.00	924.76	725162.050	185520.199	914.00	924.54	1.534	1402.374	1418.789	16.414	
792	725165.625	185513.068	914.00	924.76	725166.121	185512.937	914.00	924.80	725165.874	185512.571	914.00	924.77	0.107	97.749	98.901	1.152	
793	725144.294	185553.374	914.00	922.29	725142.788	185555.183	914.00	922.03	725144.560	185555.812	914.00	922.16	2.076	1897.840	1914.787	16.940	
794	725144.560	185555.812	914.00	922.16	725145.583	185554.242	914.00	922.37	725144.294	185553.374	914.00	922.29	1.456	1330.644	1342.690	12.041	
795	725144.969	185552.562	914.00	922.41	725144.294	185553.374	914.00	922.29	725145.583	185554.242	914.00	922.37	0.816	746.084	752.906	6.822	
796	725145.583	185554.242	914.00	922.37	725146.399	185552.989	914.00	922.53	725144.969	185552.562	914.00	922.41	1.070	978.081	987.109	9.031	
797	725144.969	185552.562	914.00	922.41	725146.399	185552.989	914.00	922.53	725147.736	185550.936	914.00	922.79	1.753	1602.557	1617.597	15.041	
798	725144.969	185552.562	914.00	922.41	725147.736	185550.936	914.00	922.79	725146.193	185551.091	914.00	922.63	1.040	950.575	959.531	8.954	
799	725146.193	185551.091	914.00	922.63	725147.736	185550.936	914.00	922.79	725149.216	185548.664	914.00	923.00	1.638	1497.267	1511.694	14.431	
800	725149.216	185548.664	914.00	923.00	725147.751	185549.219	914.00	922.84	725146.193	185551.091	914.00	922.63	0.939	858.150	866.432	8.282	
801	725147.751	185549.219	914.00	922.84	725149.216	185548.664	914.00	923.00	725152.012	185544.374	914.00	923.48	2.367	2163.013	2184.561	21.563	
802	725152.012	185544.374	914.00	923.48	725151.838	185544.309	914.00	923.47	725147.751	185549.219	914.00	922.84	0.560	511.838	517.024	5.176	
803	725151.838	185544.309	914.00	923.47	725152.012	185544.374	914.00	923.48	725152.832	185543.114	914.00	923.58	0.136	124.551	125.847	1.293	
804	725142.108	185556.628	914.00	921.85	725141.988	185556.144	914.00	921.88	725141.842	185556.320	914.00	921.85	0.046	41.945	42.306	0.362	
805	725142.788	185555.183	914.00	922.03	725141.988	185556.144	914.00	921.88	725142.108	185556.628	914.00	921.85	0.251	229.652	231.641	1.988	
806	725142.788	185555.183	914.00	922.03	725142.108	185556.628	914.00	921.85	725143.204	185557.892	914.00	921.87	1.222	1116.561	1126.233	9.678	
807	725143.204	185557.892	914.00	921.87	725144.560	185555.812	914.00	922.16	725142.788	185555.183	914.00	922.03	2.269	2074.179	2092.382	18.197	
808	725142.621	185555.124	914.00	922.02	725142.788	185555.183	914.00	922.03	725144.294	185553.374	914.00	922.29	0.195	178.667	180.253	1.590	
809	725144.294	185553.374	914.00	922.29	725143.924	185553.124	914.00	922.27	725142.621	185555.124	914.00	922.02	0.533	487.048	491.414	4.357	
810	725143.924	185553.124	914.00	922.27	725144.294	185553.374	914.00	922.29	725144.969	185552.562	914.00	922.41	0.235	214.420	216.373	1.949	
811	725144.969	185552.562	914.00	922.41	725144.401	185552.392	914.00	922.37	725143.924	185553.124	914.00	922.27	0.248	227.068	229.142	2.079	
812	725144.401	185552.392	914.00	922.37	725144.969	185552.562	914.00	922.41	725146.193	185551.091	914.00	922.63	0.522	476.929	481.348	4.421	
813	725144.401	185552.392	914.00	922.37	725146.193	185551.091	914.00	922.63	725145.182	185551.193	914.00	922.52	0.566	517.565	522.381	4.825	
814	725146.047	185549.865	914.00	922.64	725145.182	185551.193	914.00	922.52	725146.193	185551.091	914.00	922.63	0.627	573.251	578.643	5.392	
815	725146.047	185549.865	914.00	922.64	725146.193	185551.091	914.00	922.63	725147.751	185549.219	914.00	922.84	1.092	997.823	1007.323	9.500	
816	725146.047	185549.865	914.00	922.64	725147.751	185549.219	914.00	922.84	725151.838	185544.309	914.00	923.47	2.863	2616.982	2642.700	25.728	
817	725151.838	185544.309	914.00	923.47	725150.092	185543.657	914.00	923.34	725146.047	185549.865	914.00	922.64	6.738	6158.764	6220.417	61.662	
818	725150.956	185542.331	914.00	923.44	725150.092	185543.657	914.00	923.34	725151.838	185544.309	914.00	923.47	1.439	1315.485	1329.036	13.565	
819	725151.838	185544.309	914.00	923.47	725152.832	185543.114	914.00	923.58	725150.956	185542.331	914.00	923.44	1.510	1380.196	1394.533	14.339	
Riporto													2026.811			23659.303	0.000

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 22	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													2026.811			23659.303	0.000
820	725141.842	185556.320	914.00	921.85	725141.988	185556.144	914.00	921.88	725141.979	185556.109	914.00	921.88	0.003	3.059	3.085	0.024	
821	725141.979	185556.109	914.00	921.88	725141.988	185556.144	914.00	921.88	725142.788	185555.183	914.00	922.03	0.018	16.749	16.894	0.143	
822	725142.788	185555.183	914.00	922.03	725142.621	185555.124	914.00	922.02	725141.979	185556.109	914.00	921.88	0.101	92.484	93.291	0.805	
823	725136.531	185558.789	914.00	921.05	725136.686	185559.123	914.00	921.04	725137.675	185558.257	914.00	921.22	0.232	212.302	213.952	1.647	
824	725137.675	185558.257	914.00	921.22	725136.686	185559.123	914.00	921.04	725137.374	185560.603	914.00	921.01	1.030	941.204	948.506	7.296	
825	725137.675	185558.257	914.00	921.22	725137.374	185560.603	914.00	921.01	725141.842	185556.320	914.00	921.85	4.596	4201.084	4234.906	33.819	
826	725137.374	185560.603	914.00	921.01	725142.504	185558.218	914.00	921.78	725142.108	185556.628	914.00	921.85	4.551	4159.230	4193.570	34.353	
827	725137.374	185560.603	914.00	921.01	725142.108	185556.628	914.00	921.85	725141.842	185556.320	914.00	921.85	1.258	1149.548	1159.067	9.515	
828	725142.108	185556.628	914.00	921.85	725142.504	185558.218	914.00	921.78	725143.204	185557.892	914.00	921.87	0.621	567.638	572.503	4.870	
829	725136.064	185559.668	914.00	920.93	725135.875	185558.885	914.00	920.96	725134.844	185559.036	914.00	920.80	0.418	381.966	384.848	2.884	
830	725135.875	185558.885	914.00	920.96	725136.064	185559.668	914.00	920.93	725136.686	185559.123	914.00	921.04	0.295	269.644	271.703	2.059	
831	725136.686	185559.123	914.00	921.04	725136.531	185558.789	914.00	921.05	725135.875	185558.885	914.00	920.96	0.117	106.931	107.752	0.821	
832	725114.395	185562.208	914.00	917.47	725114.347	185562.032	914.00	917.48	725112.007	185562.374	914.00	917.31	0.214	195.713	196.445	0.728	
833	725114.347	185562.032	914.00	917.48	725114.395	185562.208	914.00	917.47	725120.838	185561.758	914.00	918.57	0.578	528.095	530.312	2.208	
834	725114.347	185562.032	914.00	917.48	725120.838	185561.758	914.00	918.57	725121.435	185560.996	914.00	918.72	2.391	2185.632	2195.807	10.181	
835	725121.435	185560.996	914.00	918.72	725120.838	185561.758	914.00	918.57	725129.543	185561.150	914.00	919.73	3.135	2865.497	2881.196	15.696	
836	725121.435	185560.996	914.00	918.72	725129.543	185561.150	914.00	919.73	725129.469	185559.822	914.00	919.85	5.378	4915.505	4944.734	29.203	
837	725129.469	185559.822	914.00	919.85	725129.543	185561.150	914.00	919.73	725130.708	185561.068	914.00	919.93	0.777	709.807	714.340	4.538	
838	725130.708	185561.068	914.00	919.93	725131.128	185559.579	914.00	920.15	725129.469	185559.822	914.00	919.85	1.184	1082.263	1089.338	7.074	
839	725136.064	185559.668	914.00	920.93	725136.358	185560.674	914.00	920.87	725137.279	185560.609	914.00	921.00	0.473	432.156	435.433	3.278	
840	725136.686	185559.123	914.00	921.04	725136.064	185559.668	914.00	920.93	725137.279	185560.609	914.00	921.00	0.624	570.097	574.457	4.362	
841	725136.686	185559.123	914.00	921.04	725137.279	185560.609	914.00	921.00	725137.374	185560.603	914.00	921.01	0.072	66.141	66.648	0.512	
842	725131.128	185559.579	914.00	920.15	725130.708	185561.068	914.00	919.93	725134.594	185560.797	914.00	920.58	2.836	2592.302	2609.935	17.646	
843	725131.128	185559.579	914.00	920.15	725134.594	185560.797	914.00	920.58	725136.064	185559.668	914.00	920.93	2.852	2606.533	2625.216	18.674	
844	725136.064	185559.668	914.00	920.93	725134.844	185559.036	914.00	920.80	725131.128	185559.579	914.00	920.15	1.505	1376.014	1385.987	9.970	
845	725134.594	185560.797	914.00	920.58	725136.358	185560.674	914.00	920.87	725136.064	185559.668	914.00	920.93	0.905	827.511	833.661	6.145	
846	725092.563	185360.457	931.34	931.34	725092.510	185360.523	931.24	931.33	725092.593	185360.480	931.33	931.33	0.002	1.490	1.490		
847	725092.593	185360.480	931.33	931.33	725092.656	185360.448	931.40	931.33	725092.602	185360.408	931.41	931.34	0.002	1.978	1.978		
848	725092.593	185360.480	931.33	931.33	725092.602	185360.408	931.41	931.34	725092.563	185360.457	931.34	931.34	0.001	1.102	1.102		
849	725090.533	185358.985	931.72	931.72	725091.046	185361.758	929.17	931.31	725092.510	185360.523	931.24	931.33	2.347	2184.015	2185.758	1.736	
850	725090.533	185358.985	931.72	931.72	725092.510	185360.523	931.24	931.33	725092.411	185360.350	931.36	931.36	0.095	88.375	88.377	0.003	
851	725092.411	185360.350	931.36	931.36	725092.332	185360.212	931.46	931.39	725090.516	185358.895	931.80	931.73	0.073	68.266	68.262		0.004
852	725092.411	185360.350	931.36	931.36	725090.516	185358.895	931.80	931.73	725090.533	185358.985	931.72	931.72	0.073	67.923	67.921		0.001
853	725092.593	185360.480	931.33	931.33	725092.510	185360.523	931.24	931.33	725092.672	185360.537	931.32	931.32	0.004	3.785	3.785		
854	725092.672	185360.537	931.32	931.32	725092.795	185360.548	931.37	931.30	725092.656	185360.448	931.40	931.33	0.005	5.016	5.016		
855	725092.672	185360.537	931.32	931.32	725092.656	185360.448	931.40	931.33	725092.593	185360.480	931.33	931.33	0.003	2.849	2.849		
856	725092.510	185360.523	931.24	931.33	725091.046	185361.758	929.17	931.31	725092.948	185372.028	919.74	930.15	8.692	8055.143	8091.743	36.585	
857	725092.510	185360.523	931.24	931.33	725092.948	185372.028	919.74	930.15	725094.326	185372.909	919.60	929.96	7.734	7142.569	7196.328	53.724	
858	725094.326	185372.909	919.60	929.96	725094.675	185364.354	928.53	930.79	725092.510	185360.523	931.24	931.33	9.929	9199.057	9241.147	42.116	
Riporto													2091.937			24021.918	0.005

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 23							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													2091.937			24021.918	0.005
859	725092.672	185360.537	931.32	931.32	725092.510	185360.523	931.24	931.33	725094.675	185364.354	928.53	930.79	0.295	274.601	274.833	0.232	0.002
860	725092.672	185360.537	931.32	931.32	725094.675	185364.354	928.53	930.79	725094.772	185361.983	931.00	931.00	2.560	2381.221	2383.156	1.946	
861	725094.772	185361.983	931.00	931.00	725092.795	185360.548	931.37	931.30	725092.672	185360.537	931.32	931.32	0.077	72.058	72.056		
862	725092.411	185360.350	931.36	931.36	725092.510	185360.523	931.24	931.33	725092.563	185360.457	931.34	931.34	0.008	7.312	7.312		
863	725092.563	185360.457	931.34	931.34	725092.602	185360.408	931.41	931.34	725092.332	185360.212	931.46	931.39	0.010	9.721	9.721		0.001
864	725092.563	185360.457	931.34	931.34	725092.332	185360.212	931.46	931.39	725092.411	185360.350	931.36	931.36	0.006	5.832	5.832		
865	725094.106	185378.280	914.00	929.31	725094.326	185372.909	919.60	929.96	725092.948	185372.028	919.74	930.15	3.798	3485.300	3530.965	45.654	
866	725094.675	185364.354	928.53	930.79	725094.326	185372.909	919.60	929.96	725096.932	185374.577	919.49	929.61	11.438	10552.199	10638.950	86.700	
867	725096.932	185374.577	919.49	929.61	725098.955	185371.926	923.41	929.74	725094.675	185364.354	928.53	930.79	13.332	12316.410	12399.585	83.192	0.007
868	725094.772	185361.983	931.00	931.00	725094.675	185364.354	928.53	930.79	725098.955	185371.926	923.41	929.74	5.441	5047.493	5063.072	15.561	
869	725094.772	185361.983	931.00	931.00	725098.955	185371.926	923.41	929.74	725100.455	185369.960	926.33	929.78	11.569	10723.581	10761.289	37.705	
870	725094.772	185361.983	931.00	931.00	725100.455	185369.960	926.33	929.78	725099.338	185365.400	930.29	930.29	8.502	7900.183	7909.978	9.780	
871	725099.338	185365.400	930.29	930.29	725099.307	185365.273	930.40	930.31	725094.772	185361.983	931.00	931.00	0.237	220.523	220.515		0.005
872	725099.338	185365.400	930.29	930.29	725100.455	185369.960	926.33	929.78	725102.348	185367.479	930.00	930.00	5.702	5296.130	5302.698	6.556	
873	725102.348	185367.479	930.00	930.00	725099.307	185365.273	930.40	930.31	725099.338	185365.400	930.29	930.29	0.159	147.823	147.818		
874	725094.106	185378.280	914.00	929.31	725096.932	185374.577	919.49	929.61	725094.326	185372.909	919.60	929.96	7.182	6590.792	6676.489	85.657	
875	725098.955	185371.926	923.41	929.74	725096.932	185374.577	919.49	929.61	725100.839	185377.077	919.44	929.09	7.707	7096.889	7163.927	67.068	0.005
876	725098.955	185371.926	923.41	929.74	725100.839	185377.077	919.44	929.09	725101.772	185376.911	920.20	929.04	2.559	2357.170	2378.334	21.188	
877	725100.455	185369.960	926.33	929.78	725098.955	185371.926	923.41	929.74	725101.772	185376.911	920.20	929.04	6.508	6008.782	6049.172	40.408	
878	725100.455	185369.960	926.33	929.78	725101.772	185376.911	920.20	929.04	725102.140	185376.845	920.49	929.01	1.322	1219.741	1228.917	9.168	
879	725102.348	185367.479	930.00	930.00	725100.455	185369.960	926.33	929.78	725102.140	185376.845	920.49	929.01	8.607	7966.594	8000.947	34.342	0.005
880	725102.348	185367.479	930.00	930.00	725102.140	185376.845	920.49	929.01	725103.324	185376.634	921.45	929.01	5.523	5102.896	5132.487	29.603	
881	725102.348	185367.479	930.00	930.00	725103.324	185376.634	921.45	929.01	725105.928	185372.246	927.48	929.41	14.061	13024.997	13069.449	44.433	
882	725102.348	185367.479	930.00	930.00	725105.928	185372.246	927.48	929.41	725102.995	185367.952	929.94	929.94	0.695	646.174	646.621	0.446	
883	725102.995	185367.952	929.94	929.94	725102.991	185367.946	929.94	929.94	725102.348	185367.479	930.00	930.00	0.001	0.925	0.925		0.005
884	725105.928	185372.246	927.48	929.41	725106.255	185371.850	928.08	929.43	725106.612	185370.574	929.59	929.64	0.138	128.061	128.214	0.153	
885	725105.928	185372.246	927.48	929.41	725106.612	185370.574	929.59	929.64	725106.512	185370.501	929.60	929.67	0.109	100.846	100.920	0.075	
886	725103.093	185368.020	929.93	929.93	725102.991	185367.946	929.94	929.94	725102.995	185367.952	929.94	929.94	0.000	0.147	0.147		
887	725102.995	185367.952	929.94	929.94	725105.928	185372.246	927.48	929.41	725106.512	185370.501	929.60	929.67	3.813	3542.192	3544.741	2.555	0.005
888	725102.995	185367.952	929.94	929.94	725106.512	185370.501	929.60	929.67	725103.093	185368.020	929.93	929.93	0.005	4.949	4.950		
889	725106.255	185371.850	928.08	929.43	725107.618	185371.303	929.49	929.54	725106.612	185370.574	929.59	929.64	0.772	717.187	717.559	0.371	
890	725103.324	185376.634	921.45	929.01	725107.749	185375.843	925.03	928.89	725105.928	185372.246	927.48	929.41	8.679	8024.664	8063.281	38.622	
891	725105.928	185372.246	927.48	929.41	725107.749	185375.843	925.03	928.89	725110.132	185375.418	926.95	928.83	4.673	4329.279	4341.223	11.965	0.005
892	725106.255	185371.850	928.08	929.43	725105.928	185372.246	927.48	929.41	725110.132	185375.418	926.95	928.83	1.351	1253.074	1255.393	2.324	
893	725106.255	185371.850	928.08	929.43	725110.132	185375.418	926.95	928.83	725110.432	185375.364	927.20	928.82	0.640	593.431	594.463	1.029	
894	725106.255	185371.850	928.08	929.43	725110.432	185375.364	927.20	928.82	725110.728	185375.311	927.43	928.92	0.631	585.077	586.012	0.932	
895	725112.665	185374.965	929.00	929.00	725107.618	185371.303	929.49	929.54	725106.255	185371.850	928.08	929.43	3.876	3600.259	3602.064	1.821	0.005
896	725106.255	185371.850	928.08	929.43	725110.728	185375.311	927.43	928.92	725112.665	185374.965	929.00	929.00	4.126	3829.462	3833.350	3.879	
897	725094.106	185378.280	914.00	929.31	725100.839	185377.077	919.44	929.09	725096.932	185374.577	919.49	929.61	10.766	9879.619	10005.524	125.855	
Riporto													2248.816			24831.138	0.020

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 24							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													2248.816			24831.138	0.020
898	725107.933	185386.783	914.00	927.64	725112.364	185389.508	914.00	927.12	725110.992	185382.248	920.54	927.97	14.215	13023.640	13185.636	162.051	
899	725102.449	185378.108	919.40	928.87	725101.772	185376.911	920.20	929.04	725100.839	185377.077	919.44	929.09	0.615	565.227	570.954	5.732	
900	725102.449	185378.108	919.40	928.87	725102.140	185376.845	920.49	929.01	725101.772	185376.911	920.20	929.04	0.243	223.189	225.359	2.163	
901	725110.992	185382.248	920.54	927.97	725114.158	185381.582	923.20	928.03	725113.442	185378.411	925.98	928.31	5.258	4854.488	4880.087	25.611	
902	725102.449	185378.108	919.40	928.87	725103.324	185376.634	921.45	929.01	725102.140	185376.845	920.49	929.01	0.780	718.221	724.865	6.638	
903	725110.992	185382.248	920.54	927.97	725112.364	185389.508	914.00	927.12	725116.523	185392.066	914.00	926.67	13.342	12224.001	12371.750	147.696	
904	725116.523	185392.066	914.00	926.67	725114.888	185384.821	920.36	927.53	725110.992	185382.248	920.54	927.97	12.010	11028.589	11137.807	109.198	
905	725104.227	185384.504	914.00	928.08	725102.449	185378.108	919.40	928.87	725099.959	185381.879	914.00	928.60	11.315	10362.679	10506.566	143.927	
906	725114.888	185384.821	920.36	927.53	725114.158	185381.582	923.20	928.03	725110.992	185382.248	920.54	927.97	5.370	4948.107	4982.926	34.798	
907	725102.449	185378.108	919.40	928.87	725104.227	185384.504	914.00	928.08	725107.933	185386.783	914.00	927.64	9.826	8998.428	9120.225	121.830	
908	725107.933	185386.783	914.00	927.64	725110.992	185382.248	920.54	927.97	725102.449	185378.108	919.40	928.87	25.703	23595.148	23856.826	261.657	
909	725103.324	185376.634	921.45	929.01	725102.449	185378.108	919.40	928.87	725110.992	185382.248	920.54	927.97	8.107	7462.589	7528.694	66.088	
910	725110.992	185382.248	920.54	927.97	725107.749	185375.843	925.03	928.89	725103.324	185376.634	921.45	929.01	15.454	14253.496	14350.627	97.199	
911	725110.132	185375.418	926.95	928.83	725107.749	185375.843	925.03	928.89	725110.992	185382.248	920.54	927.97	8.321	7689.751	7726.292	36.529	
912	725110.992	185382.248	920.54	927.97	725113.442	185378.411	925.98	928.31	725113.308	185377.813	926.50	928.39	0.990	914.752	918.596	3.841	
913	725110.992	185382.248	920.54	927.97	725113.308	185377.813	926.50	928.39	725110.132	185375.418	926.95	928.83	9.816	9076.671	9113.305	36.606	
914	725110.432	185375.364	927.20	928.82	725110.132	185375.418	926.95	928.83	725113.308	185377.813	926.50	928.39	0.445	412.465	413.263	0.795	
915	725113.308	185377.813	926.50	928.39	725113.299	185377.776	926.54	928.39	725110.432	185375.364	927.20	928.82	0.042	39.095	39.171	0.077	
916	725110.728	185375.311	927.43	928.92	725110.432	185375.364	927.20	928.82	725113.299	185377.776	926.54	928.39	0.433	401.370	402.085	0.713	
917	725113.299	185377.776	926.54	928.39	725113.169	185377.201	927.04	928.64	725110.728	185375.311	927.43	928.92	0.579	536.677	537.629	0.950	
918	725112.665	185374.965	929.00	929.00	725110.728	185375.311	927.43	928.92	725113.169	185377.201	927.04	928.64	2.253	2090.164	2092.474	2.321	
919	725094.106	185378.280	914.00	929.31	725096.390	185379.684	914.00	929.01	725102.449	185378.108	919.40	928.87	6.053	5543.530	5623.826	80.303	
920	725102.449	185378.108	919.40	928.87	725100.839	185377.077	919.44	929.09	725094.106	185378.280	914.00	929.31	4.439	4073.541	4124.484	50.937	
921	725096.390	185379.684	914.00	929.01	725099.959	185381.879	914.00	928.60	725102.449	185378.108	919.40	928.87	9.462	8665.414	8788.677	123.277	
922	725114.693	185376.443	928.75	928.75	725113.905	185377.770	926.92	928.55	725116.998	185378.112	928.48	928.48	2.187	2029.598	2030.790	1.203	
923	725116.998	185378.112	928.48	928.48	725117.003	185378.113	928.48	928.48	725114.695	185376.438	928.76	928.75	0.003	2.817	2.817		
924	725116.998	185378.112	928.48	928.48	725114.695	185376.438	928.76	928.75	725114.693	185376.443	928.75	928.75	0.007	6.901	6.901		
925	725117.165	185378.369	928.32	928.32	725117.381	185378.387	928.44	928.32	725117.003	185378.113	928.48	928.48	0.026	24.315	24.314		0.001
926	725117.165	185378.369	928.32	928.32	725117.003	185378.113	928.48	928.48	725116.998	185378.112	928.48	928.48	0.001	0.519	0.519		
927	725116.998	185378.112	928.48	928.48	725113.905	185377.770	926.92	928.55	725113.656	185378.076	926.45	928.34	0.516	478.299	478.905	0.609	
928	725116.998	185378.112	928.48	928.48	725113.656	185378.076	926.45	928.34	725117.165	185378.369	928.32	928.32	0.426	395.630	395.899	0.268	
929	725119.400	185379.852	928.19	928.19	725117.381	185378.387	928.44	928.32	725117.165	185378.369	928.32	928.32	0.140	130.010	130.004		0.006
930	725117.165	185378.369	928.32	928.32	725113.656	185378.076	926.45	928.34	725113.442	185378.411	925.98	928.31	0.619	573.862	574.733	0.871	
931	725117.165	185378.369	928.32	928.32	725113.442	185378.411	925.98	928.31	725114.158	185381.582	923.20	928.03	5.918	5478.933	5493.077	14.144	
932	725117.165	185378.369	928.32	928.32	725114.158	185381.582	923.20	928.03	725120.071	185380.339	928.11	928.15	7.630	7069.879	7082.283	12.435	
933	725117.165	185378.369	928.32	928.32	725120.071	185380.339	928.11	928.15	725119.400	185379.852	928.19	928.19	0.047	43.325	43.326		
934	725116.523	185392.066	914.00	926.67	725118.803	185387.405	920.15	927.09	725114.888	185384.821	920.36	927.53	12.070	11081.974	11189.765	107.758	
935	725114.158	185381.582	923.20	928.03	725114.888	185384.821	920.36	927.53	725118.803	185387.405	920.15	927.09	5.397	4972.061	5006.171	34.090	
936	725114.158	185381.582	923.20	928.03	725118.803	185387.405	920.15	927.09	725121.686	185381.511	927.92	927.96	22.083	20398.962	20485.953	87.011	
Riporto													2470.958			26610.464	0.027

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 25							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													2470.958			26610.464	0.027
937	725121.686	185381.511	927.92	927.96	725120.071	185380.339	928.11	928.15	725114.158	185381.582	923.20	928.03	4.469	4139.884	4147.201	7.331	
938	725113.442	185378.411	925.98	928.31	725113.656	185378.076	926.45	928.34	725113.308	185377.813	926.50	928.39	0.086	80.062	80.238	0.175	
939	725113.299	185377.776	926.54	928.39	725113.308	185377.813	926.50	928.39	725113.656	185378.076	926.45	928.34	0.005	4.868	4.878	0.009	
940	725113.169	185377.201	927.04	928.64	725113.299	185377.776	926.54	928.39	725113.656	185378.076	926.45	928.34	0.083	77.041	77.190	0.148	
941	725113.656	185378.076	926.45	928.34	725113.905	185377.770	926.92	928.55	725113.169	185377.201	927.04	928.64	0.183	170.020	170.333	0.313	
942	725112.665	185374.965	929.00	929.00	725113.169	185377.201	927.04	928.64	725113.905	185377.770	926.92	928.55	0.679	630.302	631.034	0.733	
943	725113.905	185377.770	926.92	928.55	725113.101	185375.282	928.95	928.95	725112.665	185374.965	929.00	929.00	0.415	385.193	385.420	0.228	
944	725113.888	185375.852	928.85	928.85	725113.101	185375.282	928.95	928.95	725113.905	185377.770	926.92	928.55	0.750	696.075	696.485	0.412	
945	725113.888	185375.852	928.85	928.85	725113.905	185377.770	926.92	928.55	725114.693	185376.443	928.75	928.75	0.767	711.882	712.300	0.422	
946	725114.693	185376.443	928.75	928.75	725114.695	185376.438	928.76	928.75	725113.888	185375.852	928.85	928.85	0.003	2.418	2.418		
947	725127.180	185387.773	923.48	926.94	725126.633	185383.930	927.47	927.53	725121.686	185381.511	927.92	927.96	8.844	8192.183	8202.634	10.434	
948	725127.102	185384.160	927.43	927.43	725126.633	185383.930	927.47	927.53	725127.180	185387.773	923.48	926.94	0.838	776.354	777.335	0.982	
949	725127.102	185384.160	927.43	927.43	725127.180	185387.773	923.48	926.94	725129.325	185390.218	921.75	926.31	3.780	3493.172	3503.277	10.090	
950	725127.102	185384.160	927.43	927.43	725129.325	185390.218	921.75	926.31	725130.730	185386.786	926.17	926.58	8.070	7466.063	7479.457	13.396	
951	725127.102	185384.160	927.43	927.43	725130.730	185386.786	926.17	926.58	725130.303	185386.100	926.73	926.73	0.684	633.686	633.780	0.096	
952	725130.303	185386.100	926.73	926.73	725129.968	185385.562	927.17	926.85	725127.102	185384.160	927.43	927.43	0.536	497.043	496.984		0.059
953	725130.303	185386.100	926.73	926.73	725130.730	185386.786	926.17	926.58	725130.936	185386.347	926.74	926.74	0.164	152.310	152.333	0.023	
954	725130.936	185386.347	926.74	926.74	725131.055	185386.094	927.08	926.84	725129.968	185385.562	927.17	926.85	0.169	156.811	156.779		0.032
955	725130.936	185386.347	926.74	926.74	725129.968	185385.562	927.17	926.85	725130.303	185386.100	926.73	926.73	0.129	119.479	119.465		0.014
956	725130.730	185386.786	926.17	926.58	725129.325	185390.218	921.75	926.31	725132.228	185393.527	919.40	925.95	7.306	6739.448	6767.521	28.063	
957	725130.730	185386.786	926.17	926.58	725132.228	185393.527	919.40	925.95	725136.477	185393.583	921.25	925.84	14.279	13169.423	13224.403	54.974	
958	725135.145	185396.852	917.05	925.65	725136.477	185393.583	921.25	925.84	725132.228	185393.527	919.40	925.95	6.982	6418.348	6464.292	45.935	
959	725136.477	185393.583	921.25	925.84	725138.056	185390.330	925.55	926.06	725130.730	185386.786	926.17	926.58	14.714	13600.226	13627.265	27.074	
960	725136.477	185393.583	921.25	925.84	725135.145	185396.852	917.05	925.65	725138.915	185401.149	914.00	925.37	9.024	8278.787	8352.666	73.898	
961	725138.915	185401.149	914.00	925.37	725140.046	185398.597	917.32	925.52	725136.477	185393.583	921.25	925.84	7.389	6780.015	6839.503	59.481	
962	725138.056	185390.330	925.55	926.06	725136.477	185393.583	921.25	925.84	725141.975	185394.242	923.00	925.77	9.463	8736.658	8761.497	24.890	
963	725141.975	185394.242	923.00	925.77	725142.884	185392.193	925.67	925.91	725138.056	185390.330	925.55	926.06	5.793	5357.019	5363.840	6.835	
964	725132.267	185387.001	926.62	926.62	725130.730	185386.786	926.17	926.58	725138.056	185390.330	925.55	926.06	1.936	1792.970	1793.567	0.600	
965	725132.267	185387.001	926.62	926.62	725138.056	185390.330	925.55	926.06	725138.228	185389.789	926.22	926.22	1.852	1715.398	1715.712	0.315	
966	725138.228	185389.789	926.22	926.22	725138.279	185389.628	926.43	926.27	725133.167	185387.127	926.89	926.64	0.475	440.363	440.301		0.062
967	725138.228	185389.789	926.22	926.22	725133.167	185387.127	926.89	926.64	725132.267	185387.001	926.62	926.62	0.879	814.514	814.443		0.070
968	725142.998	185391.936	926.00	926.00	725141.730	185391.316	926.11	926.08	725141.496	185391.253	926.08	926.08	0.033	30.188	30.187		
969	725141.496	185391.253	926.08	926.08	725138.056	185390.330	925.55	926.06	725142.884	185392.193	925.67	925.91	0.976	903.766	904.012	0.244	
970	725141.496	185391.253	926.08	926.08	725142.884	185392.193	925.67	925.91	725142.998	185391.936	926.00	926.00	0.232	214.755	214.774	0.019	
971	725130.936	185386.347	926.74	926.74	725130.730	185386.786	926.17	926.58	725132.267	185387.001	926.62	926.62	0.360	333.096	333.145	0.050	
972	725132.267	185387.001	926.62	926.62	725133.167	185387.127	926.89	926.64	725131.055	185386.094	927.08	926.84	0.332	307.527	307.474		0.053
973	725132.267	185387.001	926.62	926.62	725131.055	185386.094	927.08	926.84	725130.936	185386.347	926.74	926.74	0.207	192.114	192.098		0.017
974	725139.961	185390.593	926.12	926.12	725138.056	185390.330	925.55	926.06	725141.496	185391.253	926.08	926.08	0.427	395.178	395.251	0.072	
975	725141.496	185391.253	926.08	926.08	725141.730	185391.316	926.11	926.08	725140.368	185390.649	926.24	926.13	0.035	32.541	32.539		0.002
Riporto													2584.308			26977.706	0.336

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 26							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													2584.308			26977.706	0.336
976	725141.496	185391.253	926.08	926.08	725140.368	185390.649	926.24	926.13	725139.961	185390.593	926.12	926.12	0.091	84.585	84.581		0.004
977	725138.228	185389.789	926.22	926.22	725138.056	185390.330	925.55	926.06	725139.961	185390.593	926.12	926.12	0.538	498.095	498.186	0.091	
978	725139.961	185390.593	926.12	926.12	725140.368	185390.649	926.24	926.13	725138.279	185389.628	926.43	926.27	0.149	138.273	138.260		0.013
979	725139.961	185390.593	926.12	926.12	725138.279	185389.628	926.43	926.27	725138.228	185389.789	926.22	926.22	0.160	148.209	148.201		0.008
980	725140.046	185398.597	917.32	925.52	725141.975	185394.242	923.00	925.77	725136.477	185393.583	921.25	925.84	12.608	11605.503	11670.885	65.430	
981	725118.803	185387.405	920.15	927.09	725116.523	185392.066	914.00	926.67	725125.033	185395.518	914.00	925.95	23.768	21772.501	22022.595	250.008	
982	725118.803	185387.405	920.15	927.09	725125.033	185395.518	914.00	925.95	725127.992	185393.472	917.57	926.06	18.376	16855.630	17023.377	167.773	
983	725125.033	185395.518	914.00	925.95	725127.037	185396.331	914.00	925.84	725127.992	185393.472	917.57	926.06	3.253	2977.047	3012.045	35.002	
984	725121.686	185381.511	927.92	927.96	725118.803	185387.405	920.15	927.09	725127.992	185393.472	917.57	926.06	35.826	33026.859	33211.575	184.872	
985	725127.992	185393.472	917.57	926.06	725127.180	185387.773	923.48	926.94	725121.686	185381.511	927.92	927.96	13.113	12102.979	12155.338	52.321	
986	725127.992	185393.472	917.57	926.06	725129.325	185390.218	921.75	926.31	725127.180	185387.773	923.48	926.94	5.120	4714.727	4742.899	28.149	
987	725127.992	185393.472	917.57	926.06	725127.037	185396.331	914.00	925.84	725130.671	185397.805	914.00	925.70	5.899	5398.378	5461.337	62.942	
988	725129.325	185390.218	921.75	926.31	725127.992	185393.472	917.57	926.06	725132.228	185393.527	919.40	925.95	6.929	6371.388	6416.657	45.253	
989	725127.992	185393.472	917.57	926.06	725130.671	185397.805	914.00	925.70	725134.177	185399.227	914.00	925.51	5.691	5208.332	5268.453	60.086	
990	725134.177	185399.227	914.00	925.51	725135.145	185396.852	917.05	925.65	725132.228	185393.527	919.40	925.95	5.073	4651.225	4696.311	45.090	
991	725134.177	185399.227	914.00	925.51	725132.228	185393.527	919.40	925.95	725127.992	185393.472	917.57	926.06	12.019	11021.321	11127.673	106.368	
992	725135.145	185396.852	917.05	925.65	725134.177	185399.227	914.00	925.51	725138.915	185401.149	914.00	925.37	6.557	5999.411	6068.216	68.772	
993	725138.915	185401.149	914.00	925.37	725141.026	185399.973	916.28	925.43	725140.046	185398.597	917.32	925.52	2.029	1857.934	1877.352	19.418	
994	725142.884	185392.193	925.67	925.91	725141.975	185394.242	923.00	925.77	725149.576	185395.154	925.55	925.68	8.202	7584.453	7593.054	8.611	
995	725149.576	185395.154	925.55	925.68	725145.918	185393.365	925.80	925.82	725142.884	185392.193	925.67	925.91	0.570	527.935	528.008	0.074	
996	725142.998	185391.936	926.00	926.00	725142.884	185392.193	925.67	925.91	725145.918	185393.365	925.80	925.82	0.457	422.798	422.838	0.041	
997	725141.975	185394.242	923.00	925.77	725140.046	185398.597	917.32	925.52	725141.026	185399.973	916.28	925.43	3.461	3180.285	3203.501	23.223	
998	725141.975	185394.242	923.00	925.77	725141.026	185399.973	916.28	925.43	725149.631	185395.181	925.55	925.68	22.384	20629.088	20719.042	89.972	
999	725149.631	185395.181	925.55	925.68	725149.576	185395.154	925.55	925.68	725141.975	185394.242	923.00	925.77	0.078	71.695	71.773	0.078	
1000	725180.441	185409.427	923.05	925.42	725178.298	185416.793	914.00	924.88	725178.397	185416.832	914.00	924.88	0.406	372.681	375.948	3.256	
1001	725180.441	185409.427	923.05	925.42	725178.397	185416.832	914.00	924.88	725190.235	185412.528	923.92	925.58	39.432	36289.775	36485.645	195.972	
1002	725190.235	185412.528	923.92	925.58	725184.854	185410.307	924.01	925.52	725180.441	185409.427	923.05	925.42	2.533	2339.633	2344.307	4.686	
1003	725187.326	185410.800	924.55	925.67	725184.854	185410.307	924.01	925.52	725190.235	185412.528	923.92	925.58	1.419	1311.146	1313.173	2.029	
1004	725187.326	185410.800	924.55	925.67	725190.235	185412.528	923.92	925.58	725190.536	185411.870	924.78	925.76	1.217	1125.131	1126.656	1.521	
1005	725190.536	185411.870	924.78	925.76	725190.590	185411.451	925.26	925.85	725187.326	185410.800	924.55	925.67	0.701	648.686	649.313	0.625	
1006	725178.397	185416.832	914.00	924.88	725188.260	185420.750	914.00	925.07	725190.235	185412.528	923.92	925.58	44.416	40742.956	41092.464	349.578	
1007	725190.235	185412.528	923.92	925.58	725188.260	185420.750	914.00	925.07	725190.756	185421.742	914.00	925.15	11.241	10311.136	10400.604	89.454	
1008	725190.756	185421.742	914.00	925.15	725196.915	185416.966	921.96	925.70	725195.873	185415.253	923.39	925.73	7.763	7140.701	7185.284	44.571	
1009	725190.756	185421.742	914.00	925.15	725195.873	185415.253	923.39	925.73	725190.235	185412.528	923.92	925.58	25.264	23254.275	23381.835	127.573	
1010	725190.536	185411.870	924.78	925.76	725190.235	185412.528	923.92	925.58	725194.981	185413.787	924.61	925.76	1.751	1618.609	1620.820	2.206	
1011	725194.981	185413.787	924.61	925.76	725194.729	185413.374	924.96	925.83	725190.536	185411.870	924.78	925.76	0.676	625.477	626.154	0.678	
1012	725195.873	185415.253	923.39	925.73	725194.981	185413.787	924.61	925.76	725190.235	185412.528	923.92	925.58	2.917	2695.511	2700.516	5.016	
1013	725194.729	185413.374	924.96	925.83	725194.406	185412.843	925.40	925.91	725190.536	185411.870	924.78	925.76	0.870	805.108	805.795	0.687	
1014	725190.590	185411.451	925.26	925.85	725190.536	185411.870	924.78	925.76	725191.698	185411.672	925.51	925.89	0.238	220.279	220.434	0.155	
Riporto													2917.502			29119.287	0.361

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 27	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													2917.502			29119.287	0.361
1015	725193.969	185412.125	926.00	926.00	725191.698	185411.672	925.51	925.89	725190.536	185411.870	924.78	925.76	0.488	451.629	451.851	0.224	0.004 0.001
1016	725190.536	185411.870	924.78	925.76	725194.406	185412.843	925.40	925.91	725193.969	185412.125	926.00	926.00	1.177	1088.937	1089.523	0.589	
1017	725163.334	185406.017	919.32	925.13	725161.757	185410.222	914.00	924.86	725178.151	185416.735	914.00	924.88	39.604	36268.222	36631.812	363.583	
1018	725178.151	185416.735	914.00	924.88	725170.071	185407.360	920.79	925.20	725163.334	185406.017	919.32	925.13	26.154	24010.336	24194.216	183.856	
1019	725170.071	185407.360	920.79	925.20	725178.151	185416.735	914.00	924.88	725178.298	185416.793	914.00	924.88	0.455	416.664	420.630	3.950	
1020	725178.298	185416.793	914.00	924.88	725180.441	185409.427	923.05	925.42	725170.071	185407.360	920.79	925.20	40.408	37145.834	37383.646	237.974	
1021	725190.756	185421.742	914.00	925.15	725196.509	185424.027	914.00	925.37	725197.560	185418.025	921.07	925.69	18.466	16921.009	17087.999	166.915	
1022	725190.756	185421.742	914.00	925.15	725197.560	185418.025	921.07	925.69	725196.915	185416.966	921.96	925.70	4.801	4412.576	4443.787	31.213	
1023	725148.517	185403.063	916.09	925.20	725147.977	185404.749	914.00	925.10	725151.943	185406.324	914.00	925.04	3.769	3447.119	3486.381	39.263	
1024	725148.517	185403.063	916.09	925.20	725151.943	185406.324	914.00	925.04	725156.485	185404.652	917.83	925.17	10.270	9406.935	9501.048	94.073	
1025	725156.485	185404.652	917.83	925.17	725151.943	185406.324	914.00	925.04	725161.757	185410.222	914.00	924.86	17.057	15611.748	15778.024	166.325	
1026	725161.757	185410.222	914.00	924.86	725163.334	185406.017	919.32	925.13	725156.485	185404.652	917.83	925.17	15.476	14192.579	14316.426	123.824	
1027	725197.560	185418.025	921.07	925.69	725196.509	185424.027	914.00	925.37	725202.712	185426.491	914.00	925.74	19.910	18244.700	18428.708	183.941	
1028	725143.024	185402.781	914.00	925.25	725142.350	185401.834	914.75	925.31	725138.915	185401.149	914.00	925.37	1.396	1275.952	1291.386	15.451	
1029	725142.350	185401.834	914.75	925.31	725143.024	185402.781	914.00	925.25	725147.977	185404.749	914.00	925.10	1.682	1537.795	1556.247	18.463	
1030	725147.977	185404.749	914.00	925.10	725148.517	185403.063	916.09	925.20	725142.350	185401.834	914.75	925.31	5.531	5060.218	5116.949	56.728	
1031	725180.685	185408.587	924.12	925.48	725180.441	185409.427	923.05	925.42	725184.854	185410.307	924.01	925.52	1.961	1811.261	1814.688	3.434	
1032	725180.685	185408.587	924.12	925.48	725184.854	185410.307	924.01	925.52	725187.326	185410.800	924.55	925.67	1.098	1015.043	1016.504	1.462	
1033	725184.080	185408.403	925.83	925.83	725180.685	185408.587	924.12	925.48	725187.326	185410.800	924.55	925.67	4.368	4039.248	4042.861	3.625	
1034	725184.080	185408.403	925.83	925.83	725187.326	185410.800	924.55	925.67	725190.590	185411.451	925.26	925.85	2.855	2641.800	2643.418	1.628	
1035	725184.080	185408.403	925.83	925.83	725190.590	185411.451	925.26	925.85	725190.667	185410.862	925.97	925.97	2.035	1883.352	1883.750	0.406	
1036	725184.080	185408.403	925.83	925.83	725190.667	185410.862	925.97	925.97	725190.299	185410.722	925.96	925.96	0.009	7.994	7.994		
1037	725190.299	185410.722	925.96	925.96	725184.212	185408.396	925.90	925.85	725184.080	185408.403	925.83	925.83	0.175	161.866	161.863		
1038	725184.080	185408.403	925.83	925.83	725184.212	185408.396	925.90	925.85	725182.777	185407.847	925.89	925.89	0.041	38.198	38.198		
1039	725182.777	185407.847	925.89	925.89	725181.109	185407.210	925.87	925.93	725180.685	185408.587	924.12	925.48	1.283	1187.575	1188.185	0.616	
1040	725182.777	185407.847	925.89	925.89	725180.685	185408.587	924.12	925.48	725184.080	185408.403	925.83	925.83	1.064	984.206	984.690	0.478	
1041	725191.077	185411.019	925.97	925.97	725190.667	185410.862	925.97	925.97	725190.590	185411.451	925.26	925.85	0.127	117.373	117.398	0.025	
1042	725191.077	185411.019	925.97	925.97	725190.590	185411.451	925.26	925.85	725191.698	185411.672	925.51	925.89	0.293	271.326	271.420	0.094	
1043	725191.077	185411.019	925.97	925.97	725191.698	185411.672	925.51	925.89	725192.428	185411.547	925.97	925.97	0.277	256.597	256.632	0.036	
1044	725192.428	185411.547	925.97	925.97	725192.449	185411.544	925.99	925.97	725191.077	185411.019	925.97	925.97	0.008	7.010	7.010		
1045	725192.428	185411.547	925.97	925.97	725191.698	185411.672	925.51	925.89	725193.969	185412.125	926.00	926.00	0.307	284.490	284.529	0.040	
1046	725193.969	185412.125	926.00	926.00	725192.449	185411.544	925.99	925.97	725192.428	185411.547	925.97	925.97	0.008	7.760	7.760		
1047	725165.025	185401.506	925.20	925.41	725163.334	185406.017	919.32	925.13	725170.071	185407.360	920.79	925.20	16.331	15053.289	15110.033	56.672	
1048	725165.025	185401.506	925.20	925.41	725170.071	185407.360	920.79	925.20	725180.441	185409.427	923.05	925.42	25.138	23202.704	23261.250	58.569	
1049	725180.441	185409.427	923.05	925.42	725180.685	185408.587	924.12	925.48	725165.025	185401.506	925.20	925.41	7.441	6876.475	6886.245	9.754	
1050	725165.087	185401.240	925.53	925.53	725165.025	185401.506	925.20	925.41	725169.518	185402.904	925.61	925.61	0.641	593.127	593.171	0.045	
1051	725169.518	185402.904	925.61	925.61	725171.257	185403.445	925.77	925.69	725165.119	185401.100	925.71	925.60	0.379	350.513	350.489		
1052	725169.518	185402.904	925.61	925.61	725165.119	185401.100	925.71	925.60	725165.087	185401.240	925.53	925.53	0.337	311.742	311.730		
1053	725154.026	185396.860	925.60	925.60	725150.887	185395.661	925.56	925.64	725148.517	185403.063	916.09	925.20	13.038	12026.707	12066.635	39.893	
Riporto													3203.356			30982.436	0.403

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 28	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													3203.356			30982.436	0.403
1054	725154.026	185396.860	925.60	925.60	725148.517	185403.063	916.09	925.20	725156.485	185404.652	917.83	925.17	29.090	26757.807	26917.315	159.397	0.007
1055	725154.026	185396.860	925.60	925.60	725156.485	185404.652	917.83	925.17	725165.025	185401.506	925.20	925.41	37.140	34275.473	34368.905	93.588	
1056	725154.026	185396.860	925.60	925.60	725165.025	185401.506	925.20	925.41	725159.656	185399.140	925.51	925.51	0.540	499.392	499.430	0.038	
1057	725159.656	185399.140	925.51	925.51	725157.459	185398.172	925.63	925.55	725154.026	185396.860	925.60	925.60	0.220	203.942	203.935		
1058	725159.656	185399.140	925.51	925.51	725165.025	185401.506	925.20	925.41	725165.087	185401.240	925.53	925.53	0.787	728.692	728.747	0.055	0.035
1059	725165.087	185401.240	925.53	925.53	725165.119	185401.100	925.71	925.60	725157.459	185398.172	925.63	925.55	0.583	539.683	539.645		
1060	725165.087	185401.240	925.53	925.53	725157.459	185398.172	925.63	925.55	725159.656	185399.140	925.51	925.51	0.322	297.801	297.792		
1061	725169.518	185402.904	925.61	925.61	725165.025	185401.506	925.20	925.41	725180.685	185408.587	924.12	925.48	4.961	4588.925	4591.524	2.580	
1062	725169.518	185402.904	925.61	925.61	725180.685	185408.587	924.12	925.48	725181.109	185407.210	925.87	925.93	8.893	8228.044	8232.274	4.269	0.010
1063	725169.518	185402.904	925.61	925.61	725181.109	185407.210	925.87	925.93	725176.830	185405.575	925.83	925.83	0.263	243.436	243.441	0.005	
1064	725176.830	185405.575	925.83	925.83	725171.257	185403.445	925.77	925.69	725169.518	185402.904	925.61	925.61	0.345	318.951	318.942		
1065	725156.485	185404.652	917.83	925.17	725163.334	185406.017	919.32	925.13	725165.025	185401.506	925.20	925.41	16.602	15286.903	15360.788	73.883	
1066	725142.350	185401.834	914.75	925.31	725141.026	185399.973	916.28	925.43	725138.915	185401.149	914.00	925.37	2.743	2509.682	2538.100	28.407	0.152
1067	725141.026	185399.973	916.28	925.43	725142.350	185401.834	914.75	925.31	725148.517	185403.063	916.09	925.20	4.925	4509.663	4556.981	47.310	
1068	725141.026	185399.973	916.28	925.43	725148.517	185403.063	916.09	925.20	725150.887	185395.661	925.56	925.64	31.386	28853.328	29045.211	191.787	
1069	725150.887	185395.661	925.56	925.64	725149.631	185395.181	925.55	925.68	725141.026	185399.973	916.28	925.43	5.075	4681.107	4696.935	15.837	
1070	725197.876	185416.221	923.25	925.78	725204.837	185425.758	915.83	925.94	725205.761	185425.439	916.63	926.00	5.516	5067.170	5107.634	40.473	0.003
1071	725205.761	185425.439	916.63	926.00	725207.614	185417.859	926.03	926.30	725197.876	185416.221	923.25	925.78	38.425	35426.238	35582.191	156.010	
1072	725201.476	185415.158	926.15	926.15	725207.614	185417.859	926.03	926.30	725207.718	185417.619	926.34	926.34	0.877	812.265	812.345	0.079	
1073	725207.718	185417.619	926.34	926.34	725207.814	185417.400	926.64	926.38	725198.653	185413.909	926.22	926.08	1.171	1084.532	1084.382		
1074	725207.718	185417.619	926.34	926.34	725198.653	185413.909	926.22	926.08	725198.623	185413.903	926.21	926.08	0.028	26.357	26.354		0.016
1075	725207.718	185417.619	926.34	926.34	725198.623	185413.903	926.21	926.08	725201.476	185415.158	926.15	926.15	0.406	376.272	376.255		
1076	725198.624	185413.898	926.21	926.08	725198.623	185413.903	926.21	926.08	725198.653	185413.909	926.22	926.08	0.000	0.072	0.072		
1077	725195.873	185415.253	923.39	925.73	725196.915	185416.966	921.96	925.70	725197.876	185416.221	923.25	925.78	1.211	1117.811	1121.288	3.476	
1078	725194.729	185413.374	924.96	925.83	725194.981	185413.787	924.61	925.76	725198.446	185414.707	925.22	925.89	0.600	554.590	555.128	0.541	0.002
1079	725194.981	185413.787	924.61	925.76	725195.873	185415.253	923.39	925.73	725197.876	185416.221	923.25	925.78	1.036	957.439	959.519	2.082	
1080	725197.876	185416.221	923.25	925.78	725198.446	185414.707	925.22	925.89	725194.981	185413.787	924.61	925.76	2.885	2666.968	2671.151	4.183	
1081	725198.595	185414.032	926.05	926.05	725198.623	185413.903	926.21	926.08	725197.782	185413.692	926.05	926.05	0.057	52.972	52.969		
1082	725197.782	185413.692	926.05	926.05	725194.406	185412.843	925.40	925.91	725194.729	185413.374	924.96	925.83	0.759	702.628	702.979	0.349	0.011
1083	725197.782	185413.692	926.05	926.05	725194.729	185413.374	924.96	925.83	725198.446	185414.707	925.22	925.89	1.444	1336.123	1336.866	0.736	
1084	725197.782	185413.692	926.05	926.05	725198.446	185414.707	925.22	925.89	725198.595	185414.032	926.05	926.05	0.300	277.470	277.537	0.066	
1085	725207.614	185417.859	926.03	926.30	725205.761	185425.439	916.63	926.00	725213.860	185422.647	923.61	926.75	28.108	25918.373	26038.190	119.740	
1086	725193.969	185412.125	926.00	926.00	725194.406	185412.843	925.40	925.91	725197.782	185413.692	926.05	926.05	1.026	950.329	950.504	0.175	0.011
1087	725197.782	185413.692	926.05	926.05	725198.623	185413.903	926.21	926.08	725198.624	185413.898	926.21	926.08	0.002	2.045	2.045		
1088	725197.782	185413.692	926.05	926.05	725198.624	185413.898	926.21	926.08	725193.969	185412.125	926.00	926.00	0.267	247.236	247.224		
1089	725207.614	185417.859	926.03	926.30	725213.860	185422.647	923.61	926.75	725217.811	185421.285	927.01	927.07	13.712	12691.295	12707.178	15.908	
1090	725197.560	185418.025	921.07	925.69	725197.876	185416.221	923.25	925.78	725196.915	185416.966	921.96	925.70	0.749	690.750	693.468	2.719	0.649
1091	725207.718	185417.619	926.34	926.34	725207.614	185417.859	926.03	926.30	725217.811	185421.285	927.01	927.07	1.402	1298.703	1298.858	0.154	
1092	725207.718	185417.619	926.34	926.34	725217.811	185421.285	927.01	927.07	725217.892	185421.257	927.08	927.08	0.290	268.567	268.572	0.006	
Riporto													3447.503			31946.289	

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 29							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													3447.503			31946.289	0.649
1093	725217.892	185421.257	927.08	927.08	725217.916	185421.249	927.10	927.08	725207.814	185417.400	926.64	926.38	0.087	80.269	80.261		0.008
1094	725217.892	185421.257	927.08	927.08	725207.814	185417.400	926.64	926.38	725207.718	185417.619	926.34	926.34	1.289	1194.200	1194.092		0.103
1095	725197.876	185416.221	923.25	925.78	725197.560	185418.025	921.07	925.69	725202.712	185426.491	914.00	925.74	5.985	5502.602	5540.284	37.706	
1096	725197.876	185416.221	923.25	925.78	725202.712	185426.491	914.00	925.74	725204.837	185425.758	915.83	925.94	12.684	11640.269	11743.350	103.145	
1097	725198.446	185414.707	925.22	925.89	725197.876	185416.221	923.25	925.78	725207.614	185417.859	926.03	926.30	7.838	7249.287	7258.369	9.092	
1098	725198.595	185414.032	926.05	926.05	725198.446	185414.707	925.22	925.89	725207.614	185417.859	926.03	926.30	3.329	3081.894	3082.943	1.032	
1099	725198.595	185414.032	926.05	926.05	725207.614	185417.859	926.03	926.30	725201.476	185415.158	926.15	926.15	0.435	402.932	402.972	0.039	
1100	725201.476	185415.158	926.15	926.15	725198.623	185413.903	926.21	926.08	725198.595	185414.032	926.05	926.05	0.202	186.698	186.690		0.008
1101	725089.183	185360.271	931.68	931.68	725084.945	185366.906	929.52	931.22	725091.046	185361.758	929.17	931.31	9.331	8679.398	8691.339	11.945	
1102	725089.183	185360.271	931.68	931.68	725091.046	185361.758	929.17	931.31	725090.533	185358.985	931.72	931.72	2.202	2049.403	2050.972	1.563	
1103	725090.533	185358.985	931.72	931.72	725090.516	185358.895	931.80	931.73	725089.412	185359.913	931.80	931.70	0.058	54.353	54.350		0.003
1104	725090.533	185358.985	931.72	931.72	725089.412	185359.913	931.80	931.70	725089.183	185360.271	931.68	931.68	0.094	87.958	87.955		0.003
1105	725083.500	185365.565	931.61	931.61	725084.945	185366.906	929.52	931.22	725089.183	185360.271	931.68	931.68	7.635	7108.038	7112.367	4.352	
1106	725089.183	185360.271	931.68	931.68	725089.412	185359.913	931.80	931.70	725083.391	185365.464	931.77	931.64	0.442	411.990	411.958		0.031
1107	725089.183	185360.271	931.68	931.68	725083.391	185365.464	931.77	931.64	725083.500	185365.565	931.61	931.61	0.576	536.199	536.174		0.023
1108	725092.948	185372.028	919.74	930.15	725091.046	185361.758	929.17	931.31	725084.945	185366.906	929.52	931.22	36.224	33548.983	33720.964	172.078	
1109	725078.972	185369.537	931.75	931.81	725079.109	185369.616	931.59	931.78	725079.436	185369.109	931.75	931.79	0.048	44.392	44.396	0.005	
1110	725080.326	185368.289	931.76	931.76	725079.436	185369.109	931.75	931.79	725079.109	185369.616	931.59	931.78	0.092	85.292	85.299	0.006	
1111	725080.326	185368.289	931.76	931.76	725079.109	185369.616	931.59	931.78	725080.370	185370.344	930.11	931.49	1.280	1191.560	1192.228	0.666	
1112	725080.326	185368.289	931.76	931.76	725080.370	185370.344	930.11	931.49	725084.945	185366.906	929.52	931.22	4.776	4444.304	4449.209	4.920	
1113	725080.326	185368.289	931.76	931.76	725084.945	185366.906	929.52	931.22	725083.500	185365.565	931.61	931.61	4.096	3813.460	3815.782	2.335	
1114	725083.500	185365.565	931.61	931.61	725083.391	185365.464	931.77	931.64	725080.326	185368.289	931.76	931.76	0.309	287.661	287.648		0.012
1115	725080.370	185370.344	930.11	931.49	725084.371	185372.656	925.42	930.55	725084.945	185366.906	929.52	931.22	12.166	11294.687	11327.974	33.335	
1116	725084.945	185366.906	929.52	931.22	725084.371	185372.656	925.42	930.55	725094.106	185378.280	914.00	929.31	29.602	27322.221	27540.685	218.463	
1117	725094.106	185378.280	914.00	929.31	725092.948	185372.028	919.74	930.15	725084.945	185366.906	929.52	931.22	22.052	20311.564	20513.095	201.564	
1118	725073.139	185457.879	916.85	916.94	725073.574	185455.458	914.00	916.93	725072.525	185454.629	914.00	916.88	1.450	1326.789	1329.644	2.858	
1119	725073.139	185457.879	916.85	916.94	725072.525	185454.629	914.00	916.88	725069.300	185454.137	916.12	916.76	5.090	4660.305	4666.433	6.108	
1120	725066.073	185449.533	914.00	916.52	725065.531	185450.463	915.40	916.53	725069.300	185454.137	916.12	916.76	2.748	2515.112	2519.040	3.928	
1121	725066.073	185449.533	914.00	916.52	725069.300	185454.137	916.12	916.76	725072.525	185454.629	914.00	916.88	6.630	6064.600	6077.957	13.326	
1122	725060.414	185445.474	914.42	916.28	725060.136	185444.845	914.00	916.25	725058.201	185443.316	914.00	916.16	0.396	362.024	362.851	0.828	
1123	725060.136	185444.845	914.00	916.25	725060.414	185445.474	914.42	916.28	725065.531	185450.463	915.40	916.53	0.916	837.620	839.219	1.605	
1124	725065.531	185450.463	915.40	916.53	725066.073	185449.533	914.00	916.52	725060.136	185444.845	914.00	916.25	4.031	3686.354	3694.287	7.935	
1125	725069.300	185454.137	916.12	916.76	725068.404	185454.001	916.66	916.72	725073.139	185457.879	916.85	916.94	1.415	1297.241	1297.613	0.368	
1126	725065.531	185450.463	915.40	916.53	725065.064	185451.265	916.52	916.53	725068.404	185454.001	916.66	916.72	1.978	1812.411	1813.200	0.792	
1127	725065.531	185450.463	915.40	916.53	725068.404	185454.001	916.66	916.72	725069.300	185454.137	916.12	916.76	1.390	1273.010	1273.856	0.848	
1128	725057.086	185444.677	916.15	916.15	725057.060	185444.709	916.20	916.15	725061.785	185448.579	916.39	916.38	0.126	115.365	115.362		0.003
1129	725057.086	185444.677	916.15	916.15	725061.785	185448.579	916.39	916.38	725061.777	185448.561	916.38	916.38	0.027	24.450	24.450		
1130	725061.777	185448.561	916.38	916.38	725060.414	185445.474	914.42	916.28	725058.201	185443.316	914.00	916.16	1.945	1779.628	1782.230	2.608	
1131	725061.777	185448.561	916.38	916.38	725058.201	185443.316	914.00	916.16	725057.086	185444.677	916.15	916.15	5.358	4904.896	4908.755	3.857	
Riporto													3643.835			32793.596	0.843

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli							Pagina Nr. 30			
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi		
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto	
A Riportare													3643.835			32793.596	0.843	
1132	725061.777	185448.561	916.38	916.38	725061.785	185448.579	916.39	916.38	725063.774	185450.209	916.47	916.47	0.011	10.430	10.430	0.001		
1133	725063.774	185450.209	916.47	916.47	725065.064	185451.265	916.52	916.53	725065.531	185450.463	915.40	916.53	0.764	699.802	700.091			0.290
1134	725063.774	185450.209	916.47	916.47	725065.531	185450.463	915.40	916.53	725060.414	185445.474	914.42	916.28	3.733	3417.282	3420.991			3.695
1135	725063.774	185450.209	916.47	916.47	725060.414	185445.474	914.42	916.28	725061.777	185448.561	916.38	916.38	1.959	1794.205	1795.415			1.215
1136	725073.574	185455.458	914.00	916.93	725073.139	185457.879	916.85	916.94	725074.644	185458.151	917.00	917.00	1.881	1722.868	1724.762			1.901
1137	725074.644	185458.151	917.00	917.00	725079.924	185459.102	917.24	917.21	725079.945	185459.078	917.21	917.21	0.073	67.269	67.268			
1138	725079.945	185459.078	917.21	917.21	725080.612	185458.316	916.20	917.23	725074.644	185458.151	917.00	917.00	2.329	2135.086	2135.885			0.792
1139	725091.439	185461.157	917.75	917.75	725091.429	185461.174	917.78	917.75	725096.316	185462.055	918.00	918.00	0.046	42.170	42.169			
1140	725096.316	185462.055	918.00	918.00	725097.039	185458.771	914.00	917.90	725092.819	185458.654	914.57	917.71	6.972	6382.592	6398.961			16.384
1141	725096.316	185462.055	918.00	918.00	725092.819	185458.654	914.57	917.71	725091.439	185461.157	917.75	917.75	6.723	6163.630	6170.681			7.059
1142	725079.945	185459.078	917.21	917.21	725079.924	185459.102	917.24	917.21	725085.669	185460.137	917.51	917.51	0.080	73.209	73.208	0.001	0.001	
1143	725085.669	185460.137	917.51	917.51	725086.984	185460.374	917.57	917.58	725084.929	185458.436	915.62	917.44	1.031	945.065	945.693	0.629		
1144	725085.669	185460.137	917.51	917.51	725084.929	185458.436	915.62	917.44	725080.612	185458.316	916.20	917.23	3.627	3324.133	3327.577	3.447		
1145	725085.669	185460.137	917.51	917.51	725080.612	185458.316	916.20	917.23	725079.945	185459.078	917.21	917.21	2.534	2323.631	2324.500	0.861		
1146	725088.113	185460.577	917.62	917.62	725091.429	185461.174	917.78	917.75	725091.439	185461.157	917.75	917.75	0.031	28.606	28.606			
1147	725091.439	185461.157	917.75	917.75	725092.819	185458.654	914.57	917.71	725084.929	185458.436	915.62	917.44	10.025	9182.472	9199.063	16.540		
1148	725091.439	185461.157	917.75	917.75	725084.929	185458.436	915.62	917.44	725086.984	185460.374	917.57	917.58	3.512	3220.770	3222.909	2.142		
1149	725091.439	185461.157	917.75	917.75	725086.984	185460.374	917.57	917.58	725088.113	185460.577	917.62	917.62	0.010	9.341	9.341			
1150	725074.644	185458.151	917.00	917.00	725080.612	185458.316	916.20	917.23	725082.065	185456.657	914.00	917.27	5.070	4643.071	4650.333	7.253		
1151	725082.065	185456.657	914.00	917.27	725073.574	185455.458	914.00	916.93	725074.644	185458.151	917.00	917.00	10.792	9874.375	9896.678	22.335		
1152	725093.064	185458.210	914.00	917.70	725092.819	185458.654	914.57	917.71	725097.039	185458.771	914.00	917.90	0.951	869.551	872.958	3.408		
1153	725082.065	185456.657	914.00	917.27	725080.612	185458.316	916.20	917.23	725084.929	185458.436	915.62	917.44	3.668	3357.347	3364.825	7.485		
1154	725084.929	185458.436	915.62	917.44	725083.215	185456.819	914.00	917.33	725082.065	185456.657	914.00	917.27	0.791	723.348	725.566	2.215		
1155	725083.215	185456.819	914.00	917.33	725084.929	185458.436	915.62	917.44	725092.819	185458.654	914.57	917.71	6.192	5664.221	5681.336	17.082		
1156	725083.215	185456.819	914.00	917.33	725092.819	185458.654	914.57	917.71	725093.064	185458.210	914.00	917.70	2.357	2154.628	2162.623	7.997		
1157	725099.410	185459.151	914.00	918.02	725097.039	185458.771	914.00	917.90	725102.544	185462.613	917.67	918.29	3.509	3211.286	3221.265	9.963		
1158	725103.590	185463.343	918.37	918.37	725103.632	185463.373	918.40	918.38	725103.636	185463.353	918.38	918.38	0.000	0.441	0.441			
1159	725103.636	185463.353	918.38	918.38	725104.252	185459.928	914.00	918.31	725099.410	185459.151	914.00	918.02	8.531	7809.996	7833.661	23.631		
1160	725103.636	185463.353	918.38	918.38	725099.410	185459.151	914.00	918.02	725102.544	185462.613	917.67	918.29	0.731	669.795	670.923	1.124		
1161	725103.636	185463.353	918.38	918.38	725102.544	185462.613	917.67	918.29	725103.590	185463.343	918.37	918.37	0.012	10.614	10.616	0.003		
1162	725096.316	185462.055	918.00	918.00	725103.154	185463.287	918.37	918.35	725103.128	185463.258	918.34	918.34	0.083	76.338	76.337	0.001	0.001	
1163	725103.128	185463.258	918.34	918.34	725102.544	185462.613	917.67	918.29	725097.039	185458.771	914.00	917.90	0.653	599.044	600.028	0.986		
1164	725103.128	185463.258	918.34	918.34	725097.039	185458.771	914.00	917.90	725096.316	185462.055	918.00	918.00	11.620	10653.172	10668.270	15.106		
1165	725103.128	185463.258	918.34	918.34	725103.154	185463.287	918.37	918.35	725103.632	185463.373	918.40	918.38	0.006	5.339	5.338			
1166	725103.128	185463.258	918.34	918.34	725103.632	185463.373	918.40	918.38	725103.590	185463.343	918.37	918.37	0.005	4.725	4.725			
1167	725103.590	185463.343	918.37	918.37	725102.544	185462.613	917.67	918.29	725103.128	185463.258	918.34	918.34	0.124	114.009	114.034	0.026		
1168	725103.636	185463.353	918.38	918.38	725103.632	185463.373	918.40	918.38	725110.883	185466.314	918.87	918.86	0.078	72.007	72.006	0.001	0.001	
1169	725103.636	185463.353	918.38	918.38	725110.883	185466.314	918.87	918.86	725110.886	185466.306	918.86	918.86	0.033	30.712	30.712			
1170	725110.886	185466.306	918.86	918.86	725111.099	185465.661	918.00	918.86	725104.252	185459.928	914.00	918.31	2.819	2584.637	2589.488	4.844		
Riporto													3747.203			32972.009	0.847	

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 31							
No. Trian.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area Piana	Volumi Prismi		Volumi	
	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2		Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													3747.203			32972.009	0.847
1171	725110.886	185466.306	918.86	918.86	725104.252	185459.928	914.00	918.31	725103.636	185463.353	918.38	918.38	13.325	12220.219	12239.345	19.188	
1172	725110.886	185466.306	918.86	918.86	725110.883	185466.314	918.87	918.86	725112.813	185467.097	919.00	919.00	0.009	8.173	8.173		
1173	725112.813	185467.097	919.00	919.00	725111.099	185465.661	918.00	918.86	725110.886	185466.306	918.86	918.86	0.706	648.269	648.471	0.204	
1174	725121.495	185465.229	915.19	919.45	725121.772	185464.069	914.00	919.45	725118.140	185463.211	914.00	919.19	2.225	2034.893	2045.944	11.058	
1175	725134.017	185466.964	914.00	920.31	725133.343	185469.347	916.47	920.34	725143.405	185470.450	915.23	921.06	12.361	11312.827	11378.766	65.895	
1176	725143.405	185470.450	915.23	921.06	725141.040	185468.623	914.00	920.84	725134.017	185466.964	914.00	920.31	4.454	4072.549	4100.717	28.124	
1177	725111.099	185465.661	918.00	918.86	725112.358	185461.844	914.00	918.81	725104.252	185459.928	914.00	918.31	16.676	15264.475	15319.918	55.371	
1178	725121.495	185465.229	915.19	919.45	725120.703	185467.962	918.03	919.44	725124.097	185468.334	917.61	919.72	4.785	4387.768	4400.177	12.393	
1179	725121.772	185464.069	914.00	919.45	725121.495	185465.229	915.19	919.45	725125.126	185464.862	914.00	919.67	2.055	1879.223	1889.757	10.542	
1180	725125.126	185464.862	914.00	919.67	725121.495	185465.229	915.19	919.45	725124.097	185468.334	917.61	919.72	6.115	5598.525	5623.057	24.521	
1181	725125.126	185464.862	914.00	919.67	725124.097	185468.334	917.61	919.72	725133.343	185469.347	916.47	920.34	16.572	15180.623	15244.957	64.299	
1182	725133.343	185469.347	916.47	920.34	725134.017	185466.964	914.00	920.31	725125.126	185464.862	914.00	919.67	11.302	10339.338	10399.027	59.690	
1183	725141.040	185468.623	914.00	920.84	725143.405	185470.450	915.23	921.06	725144.482	185470.568	915.10	921.14	0.844	772.350	777.615	5.267	
1184	725144.482	185470.568	915.10	921.14	725144.719	185469.493	914.00	921.12	725141.040	185468.623	914.00	920.84	2.081	1902.392	1916.259	13.874	
1185	725144.719	185469.493	914.00	921.12	725144.482	185470.568	915.10	921.14	725153.400	185471.545	914.00	921.72	4.909	4488.807	4522.972	34.160	
1186	725112.813	185467.097	919.00	919.00	725116.259	185467.475	918.58	919.21	725121.495	185465.229	915.19	919.45	4.859	4458.987	4466.920	7.919	
1187	725121.495	185465.229	915.19	919.45	725118.140	185463.211	914.00	919.19	725112.358	185461.844	914.00	918.81	3.541	3237.784	3254.616	16.825	
1188	725121.495	185465.229	915.19	919.45	725112.358	185461.844	914.00	918.81	725111.099	185465.661	918.00	918.86	19.569	17919.751	17984.504	64.780	
1189	725121.495	185465.229	915.19	919.45	725111.099	185465.661	918.00	918.86	725112.813	185467.097	919.00	919.00	7.835	7187.389	7200.750	13.400	
1190	725116.259	185467.475	918.58	919.21	725120.703	185467.962	918.03	919.44	725121.495	185465.229	915.19	919.45	6.266	5747.193	5760.374	13.159	
1191	725133.343	185469.347	916.47	920.34	725133.123	185470.127	917.00	920.35	725143.969	185470.885	915.40	921.11	4.313	3952.251	3970.851	18.576	
1192	725143.969	185470.885	915.40	921.11	725143.405	185470.450	915.23	921.06	725133.343	185469.347	916.47	920.34	1.877	1719.170	1728.818	9.663	
1193	725120.703	185467.962	918.03	919.44	725120.336	185469.232	918.90	919.44	725125.131	185469.568	918.19	919.82	3.106	2852.899	2856.621	3.728	
1194	725125.131	185469.568	918.19	919.82	725124.097	185468.334	917.61	919.72	725120.703	185467.962	918.03	919.44	1.902	1745.717	1748.987	3.270	
1195	725124.097	185468.334	917.61	919.72	725125.131	185469.568	918.19	919.82	725133.123	185470.127	917.00	920.35	4.642	4259.552	4270.531	10.997	
1196	725124.097	185468.334	917.61	919.72	725133.123	185470.127	917.00	920.35	725133.343	185469.347	916.47	920.34	3.717	3408.931	3420.487	11.554	
1197	725143.405	185470.450	915.23	921.06	725143.969	185470.885	915.40	921.11	725144.406	185470.916	915.33	921.15	0.086	78.997	79.497	0.504	
1198	725144.406	185470.916	915.33	921.15	725144.482	185470.568	915.10	921.14	725143.405	185470.450	915.23	921.06	0.192	175.614	176.745	1.131	
1199	725144.482	185470.568	915.10	921.14	725144.406	185470.916	915.33	921.15	725153.400	185471.545	914.00	921.72	1.589	1453.504	1463.870	10.360	
1200	725112.813	185467.097	919.00	919.00	725115.037	185468.000	919.14	919.16	725116.259	185467.475	918.58	919.21	1.136	1043.447	1043.695	0.249	
1201	725117.604	185469.041	919.30	919.30	725120.336	185469.232	918.90	919.44	725120.703	185467.962	918.03	919.44	1.770	1626.051	1627.205	1.151	
1202	725120.703	185467.962	918.03	919.44	725116.259	185467.475	918.58	919.21	725115.037	185468.000	919.14	919.16	1.464	1344.900	1345.911	1.009	
1203	725120.703	185467.962	918.03	919.44	725115.037	185468.000	919.14	919.16	725117.604	185469.041	919.30	919.30	2.998	2754.561	2755.992	1.440	
1204	725132.344	185472.884	920.39	920.39	725132.332	185472.926	920.45	920.39	725137.273	185474.230	920.85	920.77	0.112	102.721	102.716		0.004
1205	725132.344	185472.884	920.39	920.39	725137.273	185474.230	920.85	920.77	725137.371	185474.188	920.78	920.78	0.169	156.020	156.016		0.005
1206	725137.371	185474.188	920.78	920.78	725143.540	185471.527	916.23	921.11	725132.733	185471.506	918.68	920.37	14.443	13267.268	13298.875	31.630	
1207	725137.371	185474.188	920.78	920.78	725132.733	185471.506	918.68	920.37	725132.344	185472.884	920.39	920.39	3.717	3419.668	3421.763	2.082	
1208	725137.371	185474.188	920.78	920.78	725137.273	185474.230	920.85	920.77	725143.344	185475.832	921.35	921.27	0.206	189.714	189.703		0.010
1209	725137.371	185474.188	920.78	920.78	725143.344	185475.832	921.35	921.27	725143.359	185475.765	921.27	921.27	0.212	195.672	195.666		0.006
Riporto													3935.345			33600.022	0.872

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 32	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													3935.345			33600.022	0.872
1210	725143.359	185475.765	921.27	921.27	725144.273	185471.528	916.07	921.16	725143.540	185471.527	916.23	921.11	1.553	1425.721	1430.881	5.153	0.008
1211	725143.359	185475.765	921.27	921.27	725143.540	185471.527	916.23	921.11	725137.371	185474.188	920.78	920.78	12.831	11797.418	11818.264	20.788	
1212	725143.359	185475.765	921.27	921.27	725143.344	185475.832	921.35	921.27	725151.303	185477.931	922.00	922.00	0.282	260.214	260.206		
1213	725151.303	185477.931	922.00	922.00	725151.656	185476.858	920.66	921.98	725144.800	185471.529	915.95	921.20	4.619	4247.157	4257.289	10.116	
1214	725151.303	185477.931	922.00	922.00	725144.800	185471.529	915.95	921.20	725144.273	185471.528	916.07	921.16	1.684	1545.623	1551.428	5.810	0.002
1215	725151.303	185477.931	922.00	922.00	725144.273	185471.528	916.07	921.16	725143.359	185475.765	921.27	921.27	17.819	16389.726	16419.971	30.296	
1216	725126.908	185471.496	920.00	920.00	725132.332	185472.926	920.45	920.39	725132.344	185472.884	920.39	920.39	0.122	112.719	112.717		
1217	725132.344	185472.884	920.39	920.39	725132.733	185471.506	918.68	920.37	725126.908	185471.496	920.00	920.00	4.015	3692.900	3695.163	2.248	
1218	725148.614	185471.536	915.08	921.43	725144.800	185471.529	915.95	921.20	725151.656	185476.858	920.66	921.98	10.138	9299.241	9342.914	43.703	0.003
1219	725151.656	185476.858	920.66	921.98	725153.275	185471.927	914.48	921.73	725148.614	185471.536	915.08	921.43	11.808	10825.051	10883.769	58.676	
1220	725148.614	185471.536	915.08	921.43	725153.275	185471.927	914.48	921.73	725153.400	185471.545	914.00	921.72	0.915	836.502	843.000	6.497	
1221	725133.123	185470.127	917.00	920.35	725132.733	185471.506	918.68	920.37	725143.540	185471.527	916.23	921.11	7.456	6838.990	6863.630	24.615	
1222	725133.123	185470.127	917.00	920.35	725143.540	185471.527	916.23	921.11	725144.348	185471.178	915.65	921.15	2.383	2183.864	2194.770	10.905	0.001
1223	725144.348	185471.178	915.65	921.15	725143.969	185470.885	915.40	921.11	725133.123	185470.127	917.00	920.35	1.445	1323.915	1330.934	7.018	
1224	725120.207	185469.676	919.44	919.44	725120.193	185469.724	919.50	919.44	725126.637	185471.424	919.98	919.98	0.167	153.171	153.168		
1225	725126.637	185471.424	919.98	919.98	725126.702	185471.441	919.98	919.99	725125.131	185469.568	918.19	919.82	0.048	43.688	43.714	0.026	
1226	725126.637	185471.424	919.98	919.98	725125.131	185469.568	918.19	919.82	725120.336	185469.232	918.90	919.44	4.197	3856.902	3859.951	3.065	0.001
1227	725126.637	185471.424	919.98	919.98	725120.336	185469.232	918.90	919.44	725120.207	185469.676	919.44	919.44	1.540	1416.123	1416.402	0.277	
1228	725143.540	185471.527	916.23	921.11	725144.273	185471.528	916.07	921.16	725144.348	185471.178	915.65	921.15	0.128	117.532	118.194	0.660	
1229	725144.348	185471.178	915.65	921.15	725144.273	185471.528	916.07	921.16	725144.800	185471.529	915.95	921.20	0.092	84.502	84.989	0.486	
1230	725126.908	185471.496	920.00	920.00	725132.733	185471.506	918.68	920.37	725133.123	185470.127	917.00	920.35	4.018	3691.042	3697.794	6.755	0.001
1231	725126.908	185471.496	920.00	920.00	725133.123	185470.127	917.00	920.35	725125.131	185469.568	918.19	919.82	7.208	6619.446	6631.430	11.964	
1232	725126.908	185471.496	920.00	920.00	725125.131	185469.568	918.19	919.82	725126.702	185471.441	919.98	919.99	0.150	137.648	137.730	0.083	
1233	725144.348	185471.178	915.65	921.15	725144.800	185471.529	915.95	921.20	725148.614	185471.536	915.08	921.43	0.668	611.388	615.194	3.808	
1234	725144.348	185471.178	915.65	921.15	725144.406	185470.916	915.33	921.15	725143.969	185470.885	915.40	921.11	0.058	53.230	53.560	0.329	0.001
1235	725144.406	185470.916	915.33	921.15	725144.348	185471.178	915.65	921.15	725148.614	185471.536	915.08	921.43	0.569	521.045	524.396	3.357	
1236	725144.406	185470.916	915.33	921.15	725148.614	185471.536	915.08	921.43	725153.400	185471.545	914.00	921.72	1.465	1339.937	1349.642	9.713	
1237	725117.604	185469.041	919.30	919.30	725120.193	185469.724	919.50	919.44	725120.207	185469.676	919.44	919.44	0.067	61.524	61.523		
1238	725120.207	185469.676	919.44	919.44	725120.336	185469.232	918.90	919.44	725117.604	185469.041	919.30	919.30	0.619	568.829	568.941	0.111	0.001
1239	725154.990	185479.449	922.35	922.36	725152.635	185477.619	921.15	922.09	725151.303	185477.931	922.00	922.00	1.586	1462.172	1462.681	0.508	
1240	725157.323	185480.410	922.57	922.57	725159.784	185481.424	922.80	922.78	725159.791	185481.412	922.78	922.78	0.018	16.900	16.899		
1241	725159.791	185481.412	922.78	922.78	725163.776	185475.009	914.00	922.56	725152.635	185477.619	921.15	922.09	30.467	28009.065	28105.647	96.580	
1242	725159.791	185481.412	922.78	922.78	725152.635	185477.619	921.15	922.09	725154.990	185479.449	922.35	922.36	2.081	1919.320	1919.988	0.667	0.001
1243	725159.791	185481.412	922.78	922.78	725154.990	185479.449	922.35	922.36	725157.323	185480.410	922.57	922.57	0.017	15.721	15.722		
1244	725152.635	185477.619	921.15	922.09	725151.656	185476.858	920.66	921.98	725151.303	185477.931	922.00	922.00	0.660	607.622	608.122	0.502	
1245	725154.972	185472.070	914.00	921.84	725153.275	185471.927	914.48	921.73	725151.656	185476.858	920.66	921.98	4.300	3940.161	3963.685	23.521	
1246	725154.972	185472.070	914.00	921.84	725151.656	185476.858	920.66	921.98	725152.635	185477.619	921.15	922.09	3.605	3311.980	3324.134	12.156	0.001
1247	725154.972	185472.070	914.00	921.84	725152.635	185477.619	921.15	922.09	725163.776	185475.009	914.00	922.56	27.861	25531.245	25692.346	161.054	
1248	725153.400	185471.545	914.00	921.72	725153.275	185471.927	914.48	921.73	725154.972	185472.070	914.00	921.84	0.333	304.474	307.006	2.531	
Riporto													4104.339			34164.000	0.886

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 33							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													4104.339			34164.000	0.886
1249	725163.946	185475.173	914.00	922.58	725162.251	185482.782	922.27	923.03	725169.267	185480.826	914.46	923.34	25.035	22954.515	23106.551	151.956	
1250	725163.946	185475.173	914.00	922.58	725169.267	185480.826	914.46	923.34	725169.613	185480.644	914.00	923.35	1.462	1336.658	1349.722	13.091	
1251	725169.682	185480.710	914.00	923.36	725169.613	185480.644	914.00	923.35	725169.267	185480.826	914.46	923.34	0.018	16.178	16.340	0.165	
1252	725161.591	185482.966	923.00	923.00	725162.251	185482.782	922.27	923.03	725163.946	185475.173	914.00	922.58	2.355	2166.051	2173.387	7.327	
1253	725161.591	185482.966	923.00	923.00	725163.946	185475.173	914.00	922.58	725163.776	185475.009	914.00	922.56	0.856	784.507	789.397	4.896	
1254	725159.791	185481.412	922.78	922.78	725159.784	185481.424	922.80	922.78	725161.591	185482.966	923.00	923.00	0.016	14.986	14.986		
1255	725161.591	185482.966	923.00	923.00	725163.776	185475.009	914.00	922.56	725159.791	185481.412	922.78	922.78	8.859	8149.684	8174.967	25.242	
1256	725162.112	185483.407	923.06	923.06	725162.111	185483.410	923.07	923.06	725162.969	185484.143	923.18	923.17	0.002	1.526	1.526		
1257	725162.112	185483.407	923.06	923.06	725162.969	185484.143	923.18	923.17	725162.972	185484.141	923.17	923.17	0.002	1.810	1.810		
1258	725162.972	185484.141	923.17	923.17	725169.267	185480.826	914.46	923.34	725162.251	185482.782	922.27	923.03	5.473	5034.525	5052.101	17.565	
1259	725162.972	185484.141	923.17	923.17	725162.251	185482.782	922.27	923.03	725162.112	185483.407	923.06	923.06	0.320	295.088	295.169	0.080	
1260	725162.972	185484.141	923.17	923.17	725162.969	185484.143	923.18	923.17	725163.324	185484.446	923.22	923.22	0.001	0.747	0.747		
1261	725163.324	185484.446	923.22	923.22	725165.518	185486.320	923.50	923.53	725169.682	185480.710	914.00	923.36	10.056	9253.788	9285.252	31.472	
1262	725163.324	185484.446	923.22	923.22	725169.682	185480.710	914.00	923.36	725169.267	185480.826	914.46	923.34	0.406	372.813	375.283	2.481	
1263	725163.324	185484.446	923.22	923.22	725169.267	185480.826	914.46	923.34	725162.972	185484.141	923.17	923.17	1.543	1420.393	1424.959	4.573	
1264	725161.591	185482.966	923.00	923.00	725162.111	185483.410	923.07	923.06	725162.112	185483.407	923.06	923.06	0.001	0.925	0.925		
1265	725162.112	185483.407	923.06	923.06	725162.251	185482.782	922.27	923.03	725161.591	185482.966	923.00	923.00	0.193	178.522	178.571	0.048	
1266	725169.682	185480.710	914.00	923.36	725165.518	185486.320	923.50	923.53	725172.706	185489.010	914.68	924.26	25.763	23634.722	23797.587	162.791	
1267	725172.706	185489.010	914.68	924.26	725172.874	185488.302	914.00	924.21	725169.682	185480.710	914.00	923.36	1.768	1616.074	1633.247	17.187	
1268	725172.874	185488.302	914.00	924.21	725172.706	185489.010	914.68	924.26	725173.259	185489.217	914.00	924.31	0.213	194.867	197.006	2.136	
1269	725165.527	185486.507	923.51	923.55	725165.767	185491.778	923.74	923.86	725166.394	185492.894	923.06	923.98	1.519	1402.271	1402.817	0.548	
1270	725165.527	185486.507	923.51	923.55	725166.394	185492.894	923.06	923.98	725172.324	185489.718	915.23	924.29	20.314	18701.293	18769.081	67.842	
1271	725165.831	185493.195	923.80	923.94	725166.394	185492.894	923.06	923.98	725165.767	185491.778	923.74	923.86	0.409	377.279	377.440	0.160	
1272	725165.518	185486.320	923.50	923.53	725165.527	185486.507	923.51	923.55	725172.324	185489.718	915.23	924.29	0.621	571.849	573.737	1.891	
1273	725165.518	185486.320	923.50	923.53	725172.324	185489.718	915.23	924.29	725172.568	185489.587	914.91	924.30	0.860	789.699	794.995	5.298	
1274	725172.568	185489.587	914.91	924.30	725172.706	185489.010	914.68	924.26	725165.518	185486.320	923.50	923.53	2.259	2073.397	2087.699	14.306	
1275	725172.568	185489.587	914.91	924.30	725173.259	185489.217	914.00	924.31	725172.706	185489.010	914.68	924.26	0.174	158.967	160.663	1.698	
1276	725166.394	185492.894	923.06	923.98	725167.069	185494.092	922.11	924.10	725171.007	185496.946	916.71	924.58	1.396	1284.858	1289.874	5.019	
1277	725166.394	185492.894	923.06	923.98	725171.007	185496.946	916.71	924.58	725172.515	185489.808	914.97	924.31	19.519	17923.281	18041.215	117.889	
1278	725172.515	185489.808	914.97	924.31	725172.324	185489.718	915.23	924.29	725166.394	185492.894	923.06	923.98	0.570	523.265	526.935	3.684	
1279	725166.394	185492.894	923.06	923.98	725165.831	185493.195	923.80	923.94	725167.069	185494.092	922.11	924.10	0.439	405.029	405.476	0.448	
1280	725172.324	185489.718	915.23	924.29	725172.515	185489.808	914.97	924.31	725172.568	185489.587	914.91	924.30	0.023	21.495	21.712	0.222	
1281	725171.007	185496.946	916.71	924.58	725172.988	185498.381	914.00	924.78	725173.220	185490.542	914.00	924.39	7.931	7256.094	7332.863	76.753	
1282	725171.007	185496.946	916.71	924.58	725173.220	185490.542	914.00	924.39	725172.515	185489.808	914.97	924.31	3.070	2809.369	2837.607	28.235	
1283	725172.568	185489.587	914.91	924.30	725172.515	185489.808	914.97	924.31	725173.254	185489.383	914.00	924.32	0.070	64.387	65.069	0.687	
1284	725172.568	185489.587	914.91	924.30	725173.254	185489.383	914.00	924.32	725173.259	185489.217	914.00	924.31	0.056	51.592	52.157	0.570	
1285	725173.220	185490.542	914.00	924.39	725173.254	185489.383	914.00	924.32	725172.515	185489.808	914.97	924.31	0.421	384.954	389.171	4.218	
1286	725167.069	185494.092	922.11	924.10	725168.662	185496.923	919.44	924.39	725170.856	185497.662	916.68	924.61	2.517	2314.146	2326.624	12.479	
1287	725170.856	185497.662	916.68	924.61	725171.007	185496.946	916.71	924.58	725167.069	185494.092	922.11	924.10	1.625	1492.820	1502.461	9.648	
Riporto													4252.473			34956.605	0.886

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 34							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													4252.473			34956.605	0.886
1288	725168.662	185496.923	919.44	924.39	725167.069	185494.092	922.11	924.10	725165.831	185493.195	923.80	923.94	1.038	956.743	959.194	2.447	
1289	725168.662	185496.923	919.44	924.39	725165.831	185493.195	923.80	923.94	725165.036	185495.701	924.00	924.00	5.029	4638.930	4647.461	8.548	
1290	725171.007	185496.946	916.71	924.58	725170.856	185497.662	916.68	924.61	725172.988	185498.381	914.00	924.78	0.818	748.702	755.945	7.247	
1291	725163.558	185500.372	924.11	924.11	725163.554	185500.372	924.12	924.11	725163.120	185501.738	924.15	924.12	0.003	2.525	2.525		
1292	725163.558	185500.372	924.11	924.11	725163.120	185501.738	924.15	924.12	725163.145	185501.729	924.13	924.13	0.015	13.958	13.958		
1293	725163.145	185501.729	924.13	924.13	725167.910	185500.108	919.22	924.49	725163.558	185500.372	924.11	924.11	2.898	2673.657	2678.742	5.075	
1294	725168.662	185496.923	919.44	924.39	725170.046	185499.381	917.03	924.64	725170.528	185499.218	916.53	924.67	0.705	647.114	651.981	4.865	
1295	725170.528	185499.218	916.53	924.67	725170.856	185497.662	916.68	924.61	725168.662	185496.923	919.44	924.39	1.828	1677.400	1690.210	12.814	
1296	725165.036	185495.701	924.00	924.00	725163.554	185500.372	924.12	924.11	725163.558	185500.372	924.11	924.11	0.009	8.633	8.633		
1297	725163.558	185500.372	924.11	924.11	725167.910	185500.108	919.22	924.49	725170.046	185499.381	917.03	924.64	1.300	1196.156	1201.737	5.577	
1298	725163.558	185500.372	924.11	924.11	725170.046	185499.381	917.03	924.64	725168.662	185496.923	919.44	924.39	8.660	7968.428	8004.694	36.294	
1299	725163.558	185500.372	924.11	924.11	725168.662	185496.923	919.44	924.39	725165.036	185495.701	924.00	924.00	9.372	8645.443	8660.903	15.462	
1300	725170.856	185497.662	916.68	924.61	725170.528	185499.218	916.53	924.67	725172.988	185498.381	914.00	924.78	1.777	1626.910	1642.810	15.895	
1301	725163.145	185501.729	924.13	924.13	725163.120	185501.738	924.15	924.12	725161.189	185505.631	924.10	924.10	0.040	36.940	36.940		
1302	725163.145	185501.729	924.13	924.13	725161.189	185505.631	924.10	924.10	725161.191	185505.633	924.10	924.10	0.006	5.413	5.413		
1303	725161.191	185505.633	924.10	924.10	725162.816	185508.040	920.56	924.33	725169.940	185501.275	915.97	924.71	14.070	12947.590	13006.263	58.664	
1304	725161.191	185505.633	924.10	924.10	725169.940	185501.275	915.97	924.71	725170.371	185499.959	916.26	924.70	4.818	4426.368	4453.965	27.601	
1305	725161.191	185505.633	924.10	924.10	725170.371	185499.959	916.26	924.70	725167.910	185500.108	919.22	924.49	6.298	5793.223	5821.994	28.777	
1306	725161.191	185505.633	924.10	924.10	725167.910	185500.108	919.22	924.49	725163.145	185501.729	924.13	924.13	7.718	7119.305	7132.847	13.508	
1307	725170.371	185499.959	916.26	924.70	725170.528	185499.218	916.53	924.67	725170.046	185499.381	917.03	924.64	0.166	151.960	153.297	1.340	
1308	725170.371	185499.959	916.26	924.70	725170.046	185499.381	917.03	924.64	725167.910	185500.108	919.22	924.49	0.735	674.770	679.996	5.226	
1309	725169.940	185501.275	915.97	924.71	725170.616	185500.633	915.53	924.74	725170.371	185499.959	916.26	924.70	0.306	280.690	283.386	2.702	
1310	725170.528	185499.218	916.53	924.67	725170.371	185499.959	916.26	924.70	725172.299	185499.035	914.44	924.77	0.642	587.716	593.472	5.759	
1311	725170.528	185499.218	916.53	924.67	725172.299	185499.035	914.44	924.77	725172.988	185498.381	914.00	924.78	0.516	472.203	477.233	5.031	
1312	725170.371	185499.959	916.26	924.70	725170.616	185500.633	915.53	924.74	725172.299	185499.035	914.44	924.77	0.763	698.391	705.506	7.119	
1313	725157.483	185513.104	924.00	924.00	725162.816	185508.040	920.56	924.33	725161.191	185505.633	924.10	924.10	10.533	9720.535	9733.757	13.268	
1314	725161.191	185505.633	924.10	924.10	725161.189	185505.631	924.10	924.10	725157.483	185513.104	924.00	924.00	0.011	10.330	10.330		
1315	725141.592	185551.553	918.28	922.14	725141.648	185554.778	915.54	921.94	725142.114	185554.944	914.77	921.98	0.747	684.192	688.542	4.355	
1316	725142.114	185554.944	914.77	921.98	725142.645	185552.262	916.26	922.20	725141.592	185551.553	918.28	922.14	1.600	1466.578	1475.657	9.072	
1317	725142.645	185552.262	916.26	922.20	725142.719	185551.890	916.46	922.23	725141.592	185551.553	918.28	922.14	0.222	203.657	204.810	1.152	
1318	725141.041	185554.462	916.63	921.89	725141.306	185555.078	915.76	921.88	725141.648	185554.778	915.54	921.94	0.145	132.895	133.755	0.860	
1319	725139.400	185550.658	922.00	922.00	725139.702	185551.357	921.01	921.93	725141.592	185551.553	918.28	922.14	0.631	580.753	581.758	1.005	
1320	725141.592	185551.553	918.28	922.14	725139.629	185550.233	922.04	922.10	725139.400	185550.658	922.00	922.00	0.568	523.254	523.997	0.744	
1321	725139.702	185551.357	921.01	921.93	725141.041	185554.462	916.63	921.89	725141.648	185554.778	915.54	921.94	0.731	670.678	673.743	3.067	
1322	725141.648	185554.778	915.54	921.94	725141.592	185551.553	918.28	922.14	725139.702	185551.357	921.01	921.93	3.042	2793.518	2804.858	11.347	
1323	725141.592	185551.553	918.28	922.14	725142.719	185551.890	916.46	922.23	725142.810	185551.431	916.72	922.27	0.274	251.282	252.668	1.386	
1324	725141.592	185551.553	918.28	922.14	725142.810	185551.431	916.72	922.27	725142.882	185551.064	916.92	922.29	0.219	200.992	202.071	1.080	
1325	725141.053	185547.577	922.29	922.29	725141.592	185551.553	918.28	922.14	725142.882	185551.064	916.92	922.29	2.696	2478.347	2486.640	8.304	
1326	725141.053	185547.577	922.29	922.29	725142.882	185551.064	916.92	922.29	725144.744	185541.660	922.15	922.94	11.846	10904.045	10928.341	24.284	
Riporto													4355.268			35306.480	0.886

TRIANGOLI E VOLUMI ELABORATI																		Intersezione modelli				Pagina Nr. 35			
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi									
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto								
A Riportare													4355.268			35306.480	0.886								
1327	725144.744	185541.660	922.15	922.94	725144.313	185541.500	922.87	922.91	725141.053	185547.577	922.29	922.29	1.570	1448.591	1449.025	0.440	0.001								
1328	725145.046	185540.134	923.00	923.00	725144.313	185541.500	922.87	922.91	725144.744	185541.660	922.15	922.94	0.353	325.716	325.813	0.099									
1329	725141.053	185547.577	922.29	922.29	725139.629	185550.233	922.04	922.10	725141.592	185551.553	918.28	922.14	3.547	3266.052	3270.686	4.647									
1330	725141.648	185554.778	915.54	921.94	725141.306	185555.078	915.76	921.88	725141.842	185556.320	914.00	921.85	0.293	267.924	269.912	1.989									
1331	725141.842	185556.320	914.00	921.85	725141.926	185555.895	914.24	921.89	725141.648	185554.778	915.54	921.94	0.106	96.937	97.710	0.774									
1332	725141.926	185555.895	914.24	921.89	725142.114	185554.944	914.77	921.98	725141.648	185554.778	915.54	921.94	0.237	216.990	218.671	1.680									
1333	725142.645	185552.262	916.26	922.20	725142.114	185554.944	914.77	921.98	725142.621	185555.124	914.00	922.02	0.728	665.830	670.965	5.140									
1334	725142.621	185555.124	914.00	922.02	725143.924	185553.124	914.00	922.27	725142.645	185552.262	916.26	922.20	1.841	1683.686	1697.326	13.634									
1335	725142.719	185551.890	916.46	922.23	725142.645	185552.262	916.26	922.20	725143.924	185553.124	914.00	922.27	0.270	247.011	248.808	1.798									
1336	725142.719	185551.890	916.46	922.23	725143.924	185553.124	914.00	922.27	725144.401	185552.392	914.00	922.37	0.735	672.704	678.196	5.490									
1337	725142.810	185551.431	916.72	922.27	725142.719	185551.890	916.46	922.23	725144.401	185552.392	914.00	922.37	0.409	374.404	377.087	2.683									
1338	725142.810	185551.431	916.72	922.27	725144.401	185552.392	914.00	922.37	725145.182	185551.193	914.00	922.52	1.329	1215.979	1225.920	9.948									
1339	725142.882	185551.064	916.92	922.29	725142.810	185551.431	916.72	922.27	725145.182	185551.193	914.00	922.52	0.427	390.801	393.565	2.760									
1340	725142.882	185551.064	916.92	922.29	725145.182	185551.193	914.00	922.52	725146.047	185549.865	914.00	922.64	1.583	1448.398	1460.284	11.881									
1341	725142.882	185551.064	916.92	922.29	725146.047	185549.865	914.00	922.64	725150.092	185543.657	914.00	923.34	7.399	6770.062	6827.638	57.564									
1342	725142.882	185551.064	916.92	922.29	725150.092	185543.657	914.00	923.34	725144.744	185541.660	922.15	922.94	27.006	24782.716	24922.163	139.346									
1343	725145.046	185540.134	923.00	923.00	725144.744	185541.660	922.15	922.94	725150.092	185543.657	914.00	923.34	4.382	4030.265	4045.059	14.811									
1344	725145.046	185540.134	923.00	923.00	725150.092	185543.657	914.00	923.34	725150.956	185542.331	914.00	923.44	4.867	4463.437	4493.902	30.480									
1345	725141.842	185556.320	914.00	921.85	725141.979	185556.109	914.00	921.88	725141.926	185555.895	914.24	921.89	0.020	18.511	18.668	0.156									
1346	725142.114	185554.944	914.77	921.98	725141.926	185555.895	914.24	921.89	725141.979	185556.109	914.00	921.88	0.045	41.435	41.779	0.349									
1347	725141.979	185556.109	914.00	921.88	725142.621	185555.124	914.00	922.02	725142.114	185554.944	914.77	921.98	0.307	281.113	283.481	2.372									
1348	725141.154	185555.211	915.84	921.85	725141.306	185555.078	915.76	921.88	725141.041	185554.462	916.63	921.89	0.064	59.030	59.404	0.371									
1349	725141.154	185555.211	915.84	921.85	725141.041	185554.462	916.63	921.89	725140.523	185554.193	917.53	921.84	0.179	163.893	164.822	0.931									
1350	725139.094	185551.294	921.86	921.86	725139.702	185551.357	921.01	921.93	725139.400	185550.658	922.00	922.00	0.203	187.074	187.136	0.063									
1351	725139.400	185550.658	922.00	922.00	725139.044	185551.289	921.93	921.86	725139.094	185551.294	921.86	921.86	0.017	15.364	15.364	0.001									
1352	725139.094	185551.294	921.86	921.86	725139.044	185551.289	921.93	921.86	725138.891	185551.561	921.90	921.82	0.007	6.622	6.621										
1353	725139.094	185551.294	921.86	921.86	725138.891	185551.561	921.90	921.82	725138.921	185551.609	921.82	921.82	0.009	8.183	8.183										
1354	725138.921	185551.609	921.82	921.82	725140.523	185554.193	917.53	921.84	725141.041	185554.462	916.63	921.89	0.454	416.875	418.324	1.445									
1355	725138.921	185551.609	921.82	921.82	725141.041	185554.462	916.63	921.89	725139.702	185551.357	921.01	921.93	1.381	1270.469	1273.314	2.847									
1356	725138.921	185551.609	921.82	921.82	725139.702	185551.357	921.01	921.93	725139.094	185551.294	921.86	921.86	0.101	93.271	93.302	0.031									
1357	725141.306	185555.078	915.76	921.88	725141.154	185555.211	915.84	921.85	725141.842	185556.320	914.00	921.85	0.130	119.009	119.875	0.866									
1358	725135.410	185556.961	917.06	921.04	725134.892	185554.811	920.18	921.12	725133.970	185554.611	921.00	921.00	0.939	863.652	865.191	1.538									
1359	725134.892	185554.811	920.18	921.12	725135.410	185556.961	917.06	921.04	725136.531	185558.789	914.00	921.05	0.732	670.958	673.875	2.913									
1360	725134.892	185554.811	920.18	921.12	725136.531	185558.789	914.00	921.05	725137.675	185558.257	914.00	921.22	2.711	2483.797	2497.542	13.740									
1361	725134.892	185554.811	920.18	921.12	725137.675	185558.257	914.00	921.22	725140.275	185555.980	915.39	921.69	7.648	7009.806	7046.670	36.873									
1362	725141.842	185556.320	914.00	921.85	725140.275	185555.980	915.39	921.69	725137.675	185558.257	914.00	921.22	2.226	2035.625	2051.478	15.849									
1363	725134.892	185554.811	920.18	921.12	725134.730	185554.141	921.14	921.15	725133.970	185554.611	921.00	921.00	0.293	269.483	269.575	0.094									
1364	725137.356	185552.548	921.57	921.57	725137.325	185552.531	921.61	921.57	725135.152	185553.879	921.22	921.22	0.039	36.273	36.273	0.052									
1365	725135.152	185553.879	921.22	921.22	725134.730	185554.141	921.14	921.15	725134.892	185554.811	920.18	921.12	0.163	149.722	149.773										
Riporto													4430.019			35692.134	0.887								

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 36							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													4430.019			35692.134	0.887
1366	725135.152	185553.879	921.22	921.22	725134.892	185554.811	920.18	921.12	725140.275	185555.980	915.39	921.69	2.660	2444.765	2451.185	6.415	0.002
1367	725135.152	185553.879	921.22	921.22	725140.275	185555.980	915.39	921.69	725141.154	185555.211	915.84	921.85	2.893	2654.447	2666.318	11.865	
1368	725135.152	185553.879	921.22	921.22	725141.154	185555.211	915.84	921.85	725140.523	185554.193	917.53	921.84	2.635	2419.236	2428.303	9.061	
1369	725135.152	185553.879	921.22	921.22	725140.523	185554.193	917.53	921.84	725137.356	185552.548	921.57	921.57	3.920	3607.212	3612.850	5.648	
1370	725137.356	185552.548	921.57	921.57	725140.523	185554.193	917.53	921.84	725138.921	185551.609	921.82	921.82	2.774	2553.044	2557.033	3.993	
1371	725138.921	185551.609	921.82	921.82	725138.891	185551.561	921.90	921.82	725137.325	185552.531	921.61	921.57	0.052	48.056	48.054		
1372	725138.921	185551.609	921.82	921.82	725137.325	185552.531	921.61	921.57	725137.356	185552.548	921.57	921.57	0.028	25.675	25.675		
1373	725141.842	185556.320	914.00	921.85	725141.154	185555.211	915.84	921.85	725140.275	185555.980	915.39	921.69	0.752	688.085	693.137	5.053	
1374	725133.970	185554.611	921.00	921.00	725132.320	185555.635	920.67	920.68	725132.201	185555.998	920.27	920.64	0.239	219.617	219.647	0.031	
1375	725133.970	185554.611	921.00	921.00	725132.201	185555.998	920.27	920.64	725135.727	185558.270	915.17	920.99	4.455	4093.180	4102.366	9.177	
1376	725135.727	185558.270	915.17	920.99	725135.410	185556.961	917.06	921.04	725133.970	185554.611	921.00	921.00	0.570	523.118	524.979	1.865	0.002
1377	725135.410	185556.961	917.06	921.04	725135.727	185558.270	915.17	920.99	725136.531	185558.789	914.00	921.05	0.444	406.402	408.894	2.496	
1378	725131.972	185555.850	920.60	920.62	725132.201	185555.998	920.27	920.64	725132.320	185555.635	920.67	920.68	0.050	46.366	46.372	0.007	
1379	725132.201	185555.998	920.27	920.64	725131.735	185557.424	917.64	920.46	725132.184	185557.657	917.10	920.51	0.374	343.849	344.672	0.823	
1380	725132.201	185555.998	920.27	920.64	725132.184	185557.657	917.10	920.51	725135.806	185558.600	914.52	920.97	3.012	2763.317	2773.592	10.271	
1381	725135.806	185558.600	914.52	920.97	725135.727	185558.270	915.17	920.99	725132.201	185555.998	920.27	920.64	0.492	451.034	453.107	2.067	
1382	725135.727	185558.270	915.17	920.99	725135.806	185558.600	914.52	920.97	725136.531	185558.789	914.00	921.05	0.112	102.577	103.299	0.721	
1383	725128.110	185556.596	920.00	920.00	725129.305	185556.907	919.15	920.12	725129.276	185556.377	920.17	920.17	0.312	287.121	287.222	0.100	
1384	725129.276	185556.377	920.17	920.17	725129.275	185556.371	920.18	920.17	725128.110	185556.596	920.00	920.00	0.004	3.319	3.319		
1385	725129.728	185556.283	920.25	920.25	725129.275	185556.371	920.18	920.17	725129.276	185556.377	920.17	920.17	0.001	1.291	1.291		
1386	725129.276	185556.377	920.17	920.17	725129.305	185556.907	919.15	920.12	725131.705	185557.532	917.44	920.44	0.627	576.105	576.936	0.833	0.002
1387	725129.276	185556.377	920.17	920.17	725131.705	185557.532	917.44	920.44	725131.735	185557.424	917.64	920.46	0.148	136.376	136.665	0.289	
1388	725129.276	185556.377	920.17	920.17	725131.735	185557.424	917.64	920.46	725131.100	185556.019	920.47	920.50	1.395	1282.620	1283.948	1.326	
1389	725129.276	185556.377	920.17	920.17	725131.100	185556.019	920.47	920.50	725129.728	185556.283	920.25	920.25	0.005	4.436	4.436		
1390	725131.735	185557.424	917.64	920.46	725132.201	185555.998	920.27	920.64	725131.972	185555.850	920.60	920.62	0.198	181.842	182.053	0.212	
1391	725131.735	185557.424	917.64	920.46	725131.972	185555.850	920.60	920.62	725131.100	185556.019	920.47	920.50	0.666	612.651	613.289	0.639	
1392	725131.735	185557.424	917.64	920.46	725131.705	185557.532	917.44	920.44	725132.184	185557.657	917.10	920.51	0.028	25.449	25.535	0.086	
1393	725134.389	185558.800	914.42	920.75	725134.844	185559.036	914.00	920.80	725135.875	185558.885	914.00	920.96	0.156	142.616	143.660	1.044	
1394	725135.875	185558.885	914.00	920.96	725135.853	185558.792	914.13	920.96	725134.389	185558.800	914.42	920.75	0.068	62.315	62.772	0.456	
1395	725135.853	185558.792	914.13	920.96	725135.875	185558.885	914.00	920.96	725136.531	185558.789	914.00	921.05	0.032	28.847	29.066	0.215	
1396	725112.007	185562.374	914.00	917.31	725114.347	185562.032	914.00	917.48	725113.992	185560.733	915.88	917.51	1.581	1445.602	1450.031	4.427	0.002
1397	725116.220	185558.889	918.00	918.00	725113.992	185560.733	915.88	917.51	725114.347	185562.032	914.00	917.48	1.774	1625.278	1628.292	3.018	
1398	725116.220	185558.889	918.00	918.00	725114.347	185562.032	914.00	917.48	725121.435	185560.996	914.00	918.72	10.169	9307.638	9335.419	27.764	
1399	725116.220	185558.889	918.00	918.00	725121.435	185560.996	914.00	918.72	725123.114	185558.855	916.64	919.15	7.351	6735.533	6753.235	17.716	
1400	725123.114	185558.855	916.64	919.15	725121.435	185560.996	914.00	918.72	725129.469	185559.822	914.00	919.85	7.615	6966.655	6999.848	33.197	
1401	725129.469	185559.822	914.00	919.85	725129.413	185558.824	915.40	919.94	725123.114	185558.855	916.64	919.15	3.144	2877.917	2891.435	13.511	
1402	725129.413	185558.824	915.40	919.94	725129.469	185559.822	914.00	919.85	725131.128	185559.579	914.00	920.15	0.835	763.256	767.857	4.595	
1403	725129.413	185558.824	915.40	919.94	725131.128	185559.579	914.00	920.15	725131.343	185558.815	915.02	920.26	0.736	673.566	677.474	3.913	
1404	725131.343	185558.815	915.02	920.26	725131.128	185559.579	914.00	920.15	725134.844	185559.036	914.00	920.80	1.361	1244.545	1252.793	8.254	
Riporto													4493.689			35883.222	0.889

TRIANGOLI E VOLUMI ELABORATI									Intersezione modelli							Pagina Nr. 37	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													4493.689			35883.222	0.889
1405	725134.844	185559.036	914.00	920.80	725134.389	185558.800	914.42	920.75	725131.343	185558.815	915.02	920.26	0.363	331.811	334.031	2.222	
1406	725132.184	185557.657	917.10	920.51	725134.389	185558.800	914.42	920.75	725135.853	185558.792	914.13	920.96	0.845	773.813	778.482	4.659	
1407	725135.853	185558.792	914.13	920.96	725135.806	185558.600	914.52	920.97	725132.184	185557.657	917.10	920.51	0.326	297.961	299.773	1.816	
1408	725135.806	185558.600	914.52	920.97	725135.853	185558.792	914.13	920.96	725136.531	185558.789	914.00	921.05	0.065	59.569	60.011	0.441	
1409	725116.220	185558.889	918.00	918.00	725123.114	185558.855	916.64	919.15	725124.312	185557.328	919.36	919.45	5.243	4813.266	4817.790	4.509	
1410	725128.110	185556.596	920.00	920.00	725124.312	185557.328	919.36	919.45	725123.114	185558.855	916.64	919.15	2.461	2261.121	2263.245	2.116	
1411	725123.114	185558.855	916.64	919.15	725129.413	185558.824	915.40	919.94	725129.305	185556.907	919.15	920.12	6.039	5538.393	5554.532	16.127	
1412	725123.114	185558.855	916.64	919.15	725129.305	185556.907	919.15	920.12	725128.110	185556.596	920.00	920.00	2.127	1953.516	1955.979	2.468	
1413	725129.305	185556.907	919.15	920.12	725129.413	185558.824	915.40	919.94	725131.343	185558.815	915.02	920.26	1.850	1695.928	1702.558	6.627	
1414	725131.343	185558.815	915.02	920.26	725131.705	185557.532	917.44	920.44	725129.305	185556.907	919.15	920.12	1.653	1515.884	1520.959	5.072	
1415	725132.184	185557.657	917.10	920.51	725131.705	185557.532	917.44	920.44	725131.343	185558.815	915.02	920.26	0.330	302.363	303.644	1.280	
1416	725132.184	185557.657	917.10	920.51	725131.343	185558.815	915.02	920.26	725134.389	185558.800	914.42	920.75	1.757	1608.856	1617.627	8.767	
1417	725205.471	185426.626	916.99	925.95	725205.761	185425.439	916.63	926.00	725204.837	185425.758	915.83	925.94	0.502	460.202	464.961	4.759	
1418	725205.471	185426.626	916.99	925.95	725204.473	185429.628	917.63	925.75	725207.845	185435.634	924.57	925.94	8.058	7411.508	7461.101	49.557	
1419	725205.471	185426.626	916.99	925.95	725207.845	185435.634	924.57	925.94	725209.472	185435.320	926.11	926.13	7.701	7104.348	7130.934	26.562	
1420	725209.472	185435.320	926.11	926.13	725211.375	185432.148	926.33	926.43	725205.471	185426.626	916.99	925.95	14.618	13494.447	13538.681	44.293	
1421	725209.472	185435.320	926.11	926.13	725207.845	185435.634	924.57	925.94	725208.540	185436.872	926.00	926.00	1.116	1033.135	1033.655	0.525	
1422	725205.471	185426.626	916.99	925.95	725211.375	185432.148	926.33	926.43	725214.346	185427.198	926.68	926.70	22.815	21066.178	21135.233	69.132	
1423	725205.761	185425.439	916.63	926.00	725205.471	185426.626	916.99	925.95	725214.346	185427.198	926.68	926.70	5.350	4922.762	4955.495	32.736	
1424	725205.761	185425.439	916.63	926.00	725214.346	185427.198	926.68	926.70	725216.063	185424.337	926.88	926.91	13.791	12734.516	12777.801	43.304	
1425	725216.063	185424.337	926.88	926.91	725213.860	185422.647	923.61	926.75	725205.761	185425.439	916.63	926.00	9.919	9149.044	9190.493	41.453	
1426	725216.959	185422.844	926.99	926.99	725217.880	185421.308	927.10	927.07	725217.860	185421.301	927.07	927.07	0.019	17.228	17.228		
1427	725217.860	185421.301	927.07	927.07	725217.811	185421.285	927.01	927.07	725213.860	185422.647	923.61	926.75	0.065	60.162	60.231	0.070	
1428	725217.860	185421.301	927.07	927.07	725213.860	185422.647	923.61	926.75	725216.063	185424.337	926.88	926.91	4.863	4502.069	4507.200	5.154	
1429	725217.860	185421.301	927.07	927.07	725216.063	185424.337	926.88	926.91	725216.959	185422.844	926.99	926.99	0.019	17.304	17.305		
1430	725217.860	185421.301	927.07	927.07	725217.880	185421.308	927.10	927.07	725217.916	185421.249	927.10	927.08	0.001	0.664	0.664		
1431	725217.860	185421.301	927.07	927.07	725217.916	185421.249	927.10	927.08	725217.892	185421.257	927.08	927.08	0.000	0.371	0.371		
1432	725217.892	185421.257	927.08	927.08	725217.811	185421.285	927.01	927.07	725217.860	185421.301	927.07	927.07	0.001	1.237	1.237		
1433	725202.712	185426.491	914.00	925.74	725203.255	185427.459	915.12	925.75	725205.471	185426.626	916.99	925.95	1.299	1188.793	1202.358	13.562	
1434	725205.471	185426.626	916.99	925.95	725204.837	185425.758	915.83	925.94	725202.712	185426.491	914.00	925.74	1.155	1057.170	1069.027	11.862	
1435	725204.473	185429.628	917.63	925.75	725205.471	185426.626	916.99	925.95	725203.255	185427.459	915.12	925.75	2.911	2667.746	2694.637	26.898	
1436	725186.942	185455.661	914.00	923.67	725186.409	185456.646	914.00	923.38	725188.567	185457.321	916.65	923.60	1.243	1136.926	1147.694	10.756	
1437	725188.567	185457.321	916.65	923.60	725188.630	185457.257	916.68	923.62	725189.078	185455.914	916.38	923.97	0.028	25.635	25.835	0.200	
1438	725188.567	185457.321	916.65	923.60	725189.078	185455.914	916.38	923.97	725186.942	185455.661	914.00	923.67	1.567	1435.156	1447.801	12.654	
1439	725197.425	185446.696	919.91	924.65	725198.394	185447.261	921.25	924.79	725200.274	185445.335	922.13	924.98	1.464	1348.713	1354.143	5.428	
1440	725184.757	185459.701	914.00	923.32	725188.482	185457.409	916.61	923.59	725188.567	185457.321	916.65	923.60	0.066	60.888	61.404	0.504	
1441	725184.757	185459.701	914.00	923.32	725188.567	185457.321	916.65	923.60	725186.409	185456.646	914.00	923.38	3.854	3525.859	3558.810	32.960	
1442	725184.757	185459.701	914.00	923.32	725182.916	185463.107	914.00	923.27	725188.482	185457.409	916.61	923.59	4.234	3873.452	3909.546	36.099	
1443	725187.673	185454.308	914.00	923.87	725186.942	185455.661	914.00	923.67	725189.078	185455.914	916.38	923.97	1.537	1406.474	1420.374	13.904	
Riporto													4624.945			36421.698	0.889

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 38	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													4624.945			36421.698	0.889
1444	725188.630	185457.257	916.68	923.62	725189.596	185456.268	917.13	923.97	725189.078	185455.914	916.38	923.97	0.427	391.565	394.609	3.040	0.016 0.021
1445	725189.078	185455.914	916.38	923.97	725189.596	185456.268	917.13	923.97	725189.779	185456.080	917.21	924.02	0.081	74.346	74.920	0.573	
1446	725187.673	185454.308	914.00	923.87	725189.078	185455.914	916.38	923.97	725190.994	185448.166	914.00	924.18	6.982	6386.655	6450.974	64.286	
1447	725202.109	185436.744	919.18	925.29	725207.845	185435.634	924.57	925.94	725204.473	185429.628	917.63	925.75	19.097	17577.706	17677.073	99.304	
1448	725208.540	185436.872	926.00	926.00	725207.845	185435.634	924.57	925.94	725202.109	185436.744	919.18	925.29	3.936	3634.199	3644.017	9.798	
1449	725202.109	185436.744	919.18	925.29	725205.695	185439.786	924.67	925.64	725208.540	185436.872	926.00	926.00	9.552	8819.243	8841.773	22.540	
1450	725189.078	185455.914	916.38	923.97	725189.779	185456.080	917.21	924.02	725192.262	185453.538	918.38	924.24	1.097	1006.361	1013.769	7.412	
1451	725189.078	185455.914	916.38	923.97	725192.262	185453.538	918.38	924.24	725191.390	185447.433	914.00	924.22	10.755	9854.396	9939.257	84.865	
1452	725191.390	185447.433	914.00	924.22	725190.994	185448.166	914.00	924.18	725189.078	185455.914	916.38	923.97	0.832	761.009	768.771	7.772	
1453	725191.694	185446.870	914.00	924.25	725197.425	185446.696	919.91	924.65	725194.806	185441.113	914.00	924.61	16.226	14862.485	15000.919	138.399	
1454	725191.694	185446.870	914.00	924.25	725191.390	185447.433	914.00	924.22	725192.262	185453.538	918.38	924.24	1.173	1074.225	1084.525	10.308	
1455	725192.262	185453.538	918.38	924.24	725196.037	185449.673	920.15	924.53	725197.425	185446.696	919.91	924.65	2.937	2700.302	2714.974	14.690	
1456	725192.262	185453.538	918.38	924.24	725197.425	185446.696	919.91	924.65	725191.694	185446.870	914.00	924.25	19.157	17574.806	17707.931	133.141	
1457	725196.037	185449.673	920.15	924.53	725197.749	185447.921	920.95	924.73	725197.425	185446.696	919.91	924.65	1.332	1226.276	1232.010	5.728	
1458	725196.585	185437.823	914.00	924.84	725202.109	185436.744	919.18	925.29	725198.835	185433.660	914.00	925.16	10.284	9417.643	9514.007	96.361	
1459	725197.749	185447.921	920.95	924.73	725198.394	185447.261	921.25	924.79	725197.425	185446.696	919.91	924.65	0.502	462.176	464.195	2.018	
1460	725196.585	185437.823	914.00	924.84	725194.806	185441.113	914.00	924.61	725197.425	185446.696	919.91	924.65	9.274	8495.017	8575.973	80.945	
1461	725197.425	185446.696	919.91	924.65	725202.109	185436.744	919.18	925.29	725196.585	185437.823	914.00	924.84	24.960	22906.115	23086.537	180.461	
1462	725201.916	185427.962	914.00	925.63	725203.255	185427.459	915.12	925.75	725202.712	185426.491	914.00	925.74	0.785	717.454	726.346	8.894	
1463	725201.916	185427.962	914.00	925.63	725198.835	185433.660	914.00	925.16	725202.109	185436.744	919.18	925.29	14.079	12892.093	13027.702	135.552	
1464	725202.109	185436.744	919.18	925.29	725204.473	185429.628	917.63	925.75	725203.255	185427.459	915.12	925.75	6.897	6327.051	6384.217	57.193	
1465	725202.109	185436.744	919.18	925.29	725203.255	185427.459	915.12	925.75	725201.916	185427.962	914.00	925.63	5.928	5430.724	5486.770	56.020	
1466	725197.425	185446.696	919.91	924.65	725200.274	185445.335	922.13	924.98	725205.695	185439.786	924.67	925.64	4.216	3887.741	3899.760	12.021	
1467	725197.425	185446.696	919.91	924.65	725205.695	185439.786	924.67	925.64	725202.109	185436.744	919.18	925.29	24.968	23002.138	23100.463	98.362	
1468	725188.567	185457.321	916.65	923.60	725188.605	185457.333	916.69	923.60	725188.630	185457.257	916.68	923.62	0.002	1.461	1.472	0.014	
1469	725201.247	185448.924	925.20	925.20	725201.307	185448.959	925.28	925.21	725204.757	185443.194	925.63	925.49	0.233	215.912	215.895	4.680	
1470	725201.247	185448.924	925.20	925.20	725204.757	185443.194	925.63	925.49	725204.551	185443.293	925.46	925.46	0.416	385.391	385.372		
1471	725204.551	185443.293	925.46	925.46	725200.274	185445.335	922.13	924.98	725198.394	185447.261	921.25	924.79	2.199	2029.811	2034.494	12.724	
1472	725204.551	185443.293	925.46	925.46	725198.394	185447.261	921.25	924.79	725201.247	185448.924	925.20	925.20	10.780	9960.309	9973.033	43.116	
1473	725188.605	185457.333	916.69	923.60	725188.567	185457.321	916.65	923.60	725188.482	185457.409	916.61	923.59	0.002	2.000	2.015	1.081	
1474	725182.916	185463.107	914.00	923.27	725187.873	185460.116	917.51	923.63	725188.605	185457.333	916.69	923.60	5.803	5315.904	5359.020	10.730	
1475	725188.605	185457.333	916.69	923.60	725188.482	185457.409	916.61	923.59	725182.916	185463.107	914.00	923.27	0.139	127.217	128.290	2.045	
1476	725189.596	185456.268	917.13	923.97	725188.630	185457.257	916.68	923.62	725188.605	185457.333	916.69	923.60	0.024	22.321	22.489	1.974	
1477	725189.596	185456.268	917.13	923.97	725188.605	185457.333	916.69	923.60	725191.477	185457.941	920.06	923.90	1.831	1680.423	1691.158	5.232	
1478	725189.596	185456.268	917.13	923.97	725191.477	185457.941	920.06	923.90	725191.781	185457.758	920.28	923.99	0.426	391.935	393.981	3.639	
1479	725189.779	185456.080	917.21	924.02	725189.596	185456.268	917.13	923.97	725191.781	185457.758	920.28	923.99	0.342	313.774	315.752	23.716	
1480	725189.779	185456.080	917.21	924.02	725191.781	185457.758	920.28	923.99	725192.567	185457.284	920.83	924.15	1.134	1042.581	1047.811		
1481	725192.567	185457.284	920.83	924.15	725192.725	185456.779	920.71	924.25	725189.779	185456.080	917.21	924.02	0.799	734.829	738.469		
1482	725188.605	185457.333	916.69	923.60	725187.873	185460.116	917.51	923.63	725191.477	185457.941	920.06	923.90	4.219	3873.338	3897.053		
Riporto													4848.772			37860.512	0.926

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 39							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													4848.772			37860.512	0.926
1483	725206.367	185440.356	925.70	925.70	725206.426	185440.406	925.79	925.71	725208.540	185436.872	926.00	926.00	0.157	145.451	145.446		0.005
1484	725208.540	185436.872	926.00	926.00	725205.695	185439.786	924.67	925.64	725206.367	185440.356	925.70	925.70	1.790	1656.500	1657.077	0.573	
1485	725189.779	185456.080	917.21	924.02	725192.725	185456.779	920.71	924.25	725192.262	185453.538	918.38	924.24	4.612	4237.517	4262.439	24.899	
1486	725192.567	185457.284	920.83	924.15	725193.110	185456.956	921.22	924.27	725192.725	185456.779	920.71	924.25	0.111	102.402	102.770	0.366	
1487	725192.262	185453.538	918.38	924.24	725192.725	185456.779	920.71	924.25	725196.037	185449.673	920.15	924.53	7.012	6449.374	6481.602	32.255	
1488	725192.725	185456.779	920.71	924.25	725193.110	185456.956	921.22	924.27	725193.888	185456.487	921.77	924.41	0.159	146.601	147.091	0.490	
1489	725199.030	185452.765	925.06	925.06	725197.749	185447.921	920.95	924.73	725196.037	185449.673	920.15	924.53	5.269	4857.928	4872.281	14.332	
1490	725199.030	185452.765	925.06	925.06	725196.037	185449.673	920.15	924.53	725192.725	185456.779	920.71	924.25	15.754	14525.180	14566.798	41.591	
1491	725199.030	185452.765	925.06	925.06	725192.725	185456.779	920.71	924.25	725193.888	185456.487	921.77	924.41	1.414	1304.074	1306.987	2.911	
1492	725199.030	185452.765	925.06	925.06	725193.888	185456.487	921.77	924.41	725198.451	185453.734	925.00	925.00	1.414	1306.251	1307.496	1.243	
1493	725199.030	185452.765	925.06	925.06	725201.307	185448.959	925.28	925.21	725201.247	185448.924	925.20	925.20	0.154	142.503	142.499		0.005
1494	725201.247	185448.924	925.20	925.20	725198.394	185447.261	921.25	924.79	725197.749	185447.921	920.95	924.73	1.478	1363.225	1366.835	3.606	
1495	725201.247	185448.924	925.20	925.20	725197.749	185447.921	920.95	924.73	725199.030	185452.765	925.06	925.06	7.830	7232.595	7242.476	9.866	
1496	725204.551	185443.293	925.46	925.46	725204.757	185443.194	925.63	925.49	725206.426	185440.406	925.79	925.71	0.205	189.335	189.320		0.014
1497	725204.551	185443.293	925.46	925.46	725206.426	185440.406	925.79	925.71	725206.367	185440.356	925.70	925.70	0.132	122.224	122.221		0.004
1498	725206.367	185440.356	925.70	925.70	725205.695	185439.786	924.67	925.64	725200.274	185445.335	922.13	924.98	3.409	3150.895	3155.230	4.331	
1499	725206.367	185440.356	925.70	925.70	725200.274	185445.335	922.13	924.98	725204.551	185443.293	925.46	925.46	4.427	4092.122	4096.323	4.205	
1500	725182.916	185463.107	914.00	923.27	725187.541	185461.377	917.70	923.64	725187.873	185460.116	917.51	923.63	2.629	2409.117	2427.799	18.685	
1501	725191.781	185457.758	920.28	923.99	725191.477	185457.941	920.06	923.90	725192.307	185458.117	920.92	923.99	0.103	94.524	94.888	0.365	
1502	725191.781	185457.758	920.28	923.99	725192.307	185458.117	920.92	923.99	725192.567	185457.284	920.83	924.15	0.266	244.669	245.564	0.896	
1503	725187.873	185460.116	917.51	923.63	725187.541	185461.377	917.70	923.64	725190.751	185460.176	920.27	923.91	1.825	1675.826	1685.371	9.540	
1504	725187.873	185460.116	917.51	923.63	725190.751	185460.176	920.27	923.91	725192.307	185458.117	920.92	923.99	3.010	2767.509	2780.377	12.883	
1505	725192.307	185458.117	920.92	923.99	725191.477	185457.941	920.06	923.90	725187.873	185460.116	917.51	923.63	1.220	1121.582	1126.878	5.290	
1506	725190.751	185460.176	920.27	923.91	725193.000	185459.335	922.07	924.07	725192.307	185458.117	920.92	923.99	1.661	1529.966	1534.792	4.831	
1507	725193.110	185456.956	921.22	924.27	725192.567	185457.284	920.83	924.15	725192.307	185458.117	920.92	923.99	0.184	169.020	169.597	0.576	
1508	725193.110	185456.956	921.22	924.27	725192.307	185458.117	920.92	923.99	725194.827	185458.651	923.53	924.24	1.677	1546.249	1550.073	3.824	
1509	725193.110	185456.956	921.22	924.27	725194.827	185458.651	923.53	924.24	725195.910	185458.246	924.40	924.45	1.266	1168.149	1169.763	1.619	
1510	725195.995	185458.214	924.46	924.46	725196.042	185458.197	924.50	924.47	725196.334	185457.656	924.56	924.56	0.010	9.459	9.459		
1511	725196.334	185457.656	924.56	924.56	725197.447	185455.592	924.79	924.91	725193.888	185456.487	921.77	924.41	3.175	2932.605	2935.523	2.920	
1512	725196.334	185457.656	924.56	924.56	725193.888	185456.487	921.77	924.41	725193.110	185456.956	921.22	924.27	1.028	948.649	950.603	1.955	
1513	725196.334	185457.656	924.56	924.56	725193.110	185456.956	921.22	924.27	725195.910	185458.246	924.40	924.45	1.099	1015.250	1016.390	1.144	
1514	725196.334	185457.656	924.56	924.56	725195.910	185458.246	924.40	924.45	725195.995	185458.214	924.46	924.46	0.018	16.910	16.910		
1515	725192.307	185458.117	920.92	923.99	725193.000	185459.335	922.07	924.07	725194.827	185458.651	923.53	924.24	1.350	1244.609	1247.213	2.606	
1516	725193.888	185456.487	921.77	924.41	725197.447	185455.592	924.79	924.91	725198.451	185453.734	925.00	925.00	2.857	2639.469	2642.095	2.631	
1517	725182.916	185463.107	914.00	923.27	725187.250	185462.483	916.43	923.65	725187.541	185461.377	917.70	923.64	2.306	2112.313	2129.547	17.226	
1518	725187.541	185461.377	917.70	923.64	725187.250	185462.483	916.43	923.65	725189.223	185462.199	917.54	923.83	1.050	962.850	969.657	6.804	
1519	725187.541	185461.377	917.70	923.64	725189.223	185462.199	917.54	923.83	725190.751	185460.176	920.27	923.91	2.329	2139.511	2151.837	12.320	
1520	725190.751	185460.176	920.27	923.91	725189.223	185462.199	917.54	923.83	725194.219	185461.479	920.34	924.21	4.503	4140.309	4161.050	20.754	
1521	725194.219	185461.479	920.34	924.21	725193.000	185459.335	922.07	924.07	725190.751	185460.176	920.27	923.91	2.924	2692.237	2701.520	9.295	
Riporto													4940.587			38137.344	0.954

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 40	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													4940.587			38137.344	0.954
1522	725195.910	185458.246	924.40	924.45	725194.827	185458.651	923.53	924.24	725198.460	185459.421	924.22	924.61	1.153	1065.092	1065.538	0.449	0.001
1523	725195.995	185458.214	924.46	924.46	725195.910	185458.246	924.40	924.45	725198.460	185459.421	924.22	924.61	0.091	83.874	83.888	0.014	
1524	725195.995	185458.214	924.46	924.46	725198.460	185459.421	924.22	924.61	725198.563	185459.035	924.66	924.66	0.538	497.266	497.336	0.070	
1525	725198.563	185459.035	924.66	924.66	725198.571	185459.007	924.70	924.67	725196.042	185458.197	924.50	924.47	0.039	35.733	35.732		
1526	725198.563	185459.035	924.66	924.66	725196.042	185458.197	924.50	924.47	725195.995	185458.214	924.46	924.46	0.041	38.019	38.018		
1527	725194.827	185458.651	923.53	924.24	725193.000	185459.335	922.07	924.07	725194.219	185461.479	920.34	924.21	2.375	2190.102	2195.327	5.227	
1528	725194.827	185458.651	923.53	924.24	725194.219	185461.479	920.34	924.21	725198.387	185460.878	922.67	924.62	5.711	5266.420	5278.872	12.450	
1529	725198.387	185460.878	922.67	924.62	725198.460	185459.421	924.22	924.61	725194.827	185458.651	923.53	924.24	2.675	2470.054	2472.777	2.729	
1530	725198.797	185459.112	924.68	924.68	725198.460	185459.421	924.22	924.61	725200.504	185460.028	924.43	924.76	0.418	386.488	386.589	0.100	
1531	725198.797	185459.112	924.68	924.68	725200.504	185460.028	924.43	924.76	725200.625	185459.710	924.81	924.81	0.327	302.200	302.237	0.036	
1532	725200.625	185459.710	924.81	924.81	725200.640	185459.670	924.85	924.81	725198.823	185459.088	924.71	924.68	0.041	37.644	37.643		0.001
1533	725200.625	185459.710	924.81	924.81	725198.823	185459.088	924.71	924.68	725198.797	185459.112	924.68	924.68	0.030	27.474	27.474		
1534	725198.563	185459.035	924.66	924.66	725198.460	185459.421	924.22	924.61	725198.797	185459.112	924.68	924.68	0.049	45.419	45.426	0.006	
1535	725198.797	185459.112	924.68	924.68	725198.823	185459.088	924.71	924.68	725198.571	185459.007	924.70	924.67	0.004	3.770	3.770		
1536	725198.797	185459.112	924.68	924.68	725198.571	185459.007	924.70	924.67	725198.563	185459.035	924.66	924.66	0.004	3.314	3.314		
1537	725198.460	185459.421	924.22	924.61	725198.387	185460.878	922.67	924.62	725200.330	185460.599	923.76	924.75	1.405	1297.857	1299.418	1.561	
1538	725200.330	185460.599	923.76	924.75	725200.504	185460.028	924.43	924.76	725198.460	185459.421	924.22	924.61	0.636	588.093	588.457	0.363	
1539	725200.504	185460.028	924.43	924.76	725200.330	185460.599	923.76	924.75	725200.937	185460.511	924.10	924.79	0.166	153.070	153.181	0.111	
1540	725200.625	185459.710	924.81	924.81	725200.504	185460.028	924.43	924.76	725201.629	185460.017	924.90	924.90	0.178	164.792	164.812	0.020	
1541	725201.629	185460.017	924.90	924.90	725201.717	185460.016	924.94	924.91	725200.640	185459.670	924.85	924.81	0.016	14.579	14.578		
1542	725201.629	185460.017	924.90	924.90	725200.640	185459.670	924.85	924.81	725200.625	185459.710	924.81	924.81	0.022	20.701	20.700		
1543	725202.542	185460.280	925.00	925.00	725201.717	185460.016	924.94	924.91	725201.629	185460.017	924.90	924.90	0.012	11.126	11.126		
1544	725201.629	185460.017	924.90	924.90	725200.504	185460.028	924.43	924.76	725200.937	185460.511	924.10	924.79	0.274	253.370	253.464	0.093	0.001
1545	725201.629	185460.017	924.90	924.90	725200.937	185460.511	924.10	924.79	725202.542	185460.280	925.00	925.00	0.317	292.665	292.738	0.073	
1546	725182.916	185463.107	914.00	923.27	725186.724	185464.482	914.00	923.67	725187.033	185463.308	915.47	923.66	2.448	2238.430	2260.554	22.139	
1547	725221.331	185474.869	916.41	926.14	725221.484	185477.032	914.00	926.17	725237.231	185482.718	914.00	926.71	16.595	15181.551	15373.001	191.541	
1548	725221.331	185474.869	916.41	926.14	725237.231	185482.718	914.00	926.71	725240.206	185482.228	915.79	926.80	15.571	14253.616	14427.227	173.572	
1549	725240.206	185482.228	915.79	926.80	725235.730	185478.932	917.72	926.63	725221.331	185474.869	916.41	926.14	14.637	13416.455	13561.093	144.633	
1550	725240.206	185482.228	915.79	926.80	725237.231	185482.718	914.00	926.71	725243.278	185484.901	914.00	926.90	4.729	4324.880	4382.608	57.729	
1551	725243.278	185484.901	914.00	926.90	725243.413	185484.590	914.41	926.90	725240.206	185482.228	915.79	926.80	0.658	602.008	609.994	7.982	
1552	725205.155	185465.212	920.79	925.10	725204.172	185470.782	914.00	925.14	725210.937	185473.224	914.00	925.62	20.041	18362.587	18543.402	180.761	
1553	725205.155	185465.212	920.79	925.10	725210.937	185473.224	914.00	925.62	725211.809	185473.045	914.57	925.67	4.011	3675.627	3711.771	36.148	
1554	725235.730	185478.932	917.72	926.63	725229.483	185474.332	920.40	926.45	725221.331	185474.869	916.41	926.14	20.427	18755.521	18923.628	168.131	0.001
1555	725220.714	185467.873	924.17	926.19	725221.331	185474.869	916.41	926.14	725229.483	185474.332	920.40	926.45	28.681	26396.278	26566.435	170.084	
1556	725187.033	185463.308	915.47	923.66	725186.724	185464.482	914.00	923.67	725187.332	185464.701	914.00	923.73	0.391	357.320	360.913	3.593	
1557	725187.332	185464.701	914.00	923.73	725188.337	185463.371	915.94	923.79	725187.033	185463.308	915.47	923.66	0.899	822.541	830.260	7.722	
1558	725205.302	185464.197	922.01	925.16	725205.155	185465.212	920.79	925.10	725208.487	185464.352	923.15	925.39	1.628	1500.782	1506.052	5.275	
1559	725210.937	185473.224	914.00	925.62	725211.721	185473.507	914.00	925.67	725211.809	185473.045	914.57	925.67	0.194	176.947	179.166	2.223	
1560	725208.487	185464.352	923.15	925.39	725205.155	185465.212	920.79	925.10	725211.809	185473.045	914.57	925.67	15.911	14630.157	14723.831	93.716	
Riporto													5103.926			39425.895	0.956

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 41							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													5103.926			39425.895	0.956
1561	725211.809	185473.045	914.57	925.67	725213.967	185464.619	925.11	925.87	725208.487	185464.352	923.15	925.39	23.375	21527.303	21637.213	109.872	
1562	725243.413	185484.590	914.41	926.90	725243.278	185484.901	914.00	926.90	725244.372	185485.296	914.00	926.92	0.197	179.883	182.396	2.516	
1563	725188.337	185463.371	915.94	923.79	725187.332	185464.701	914.00	923.73	725195.846	185467.776	914.00	924.48	7.207	6591.854	6659.256	67.404	
1564	725188.337	185463.371	915.94	923.79	725195.846	185467.776	914.00	924.48	725198.024	185468.169	914.45	924.66	3.322	3038.520	3070.112	31.564	
1565	725198.024	185468.169	914.45	924.66	725195.493	185463.719	918.50	924.36	725188.337	185463.371	915.94	923.79	15.482	14185.825	14309.266	123.376	
1566	725216.459	185464.740	926.00	926.00	725213.967	185464.619	925.11	925.87	725211.809	185473.045	914.57	925.67	10.629	9799.114	9841.146	41.989	
1567	725211.809	185473.045	914.57	925.67	725219.032	185466.635	924.89	926.12	725216.459	185464.740	926.00	926.00	15.090	13910.501	13972.517	62.024	
1568	725195.846	185467.776	914.00	924.48	725197.590	185468.405	914.00	924.64	725198.024	185468.169	914.45	924.66	0.342	312.900	316.474	3.581	
1569	725197.590	185468.405	914.00	924.64	725197.915	185468.523	914.00	924.67	725198.024	185468.169	914.45	924.66	0.064	58.465	59.137	0.672	
1570	725198.024	185468.169	914.45	924.66	725198.239	185463.853	919.48	924.64	725195.493	185463.719	918.50	924.36	5.940	5450.064	5492.095	42.055	
1571	725211.809	185473.045	914.57	925.67	725221.331	185474.869	916.41	926.14	725220.714	185467.873	924.17	926.19	32.745	30072.705	30322.114	249.509	
1572	725220.714	185467.873	924.17	926.19	725219.032	185466.635	924.89	926.12	725211.809	185473.045	914.57	925.67	9.862	9084.835	9132.005	47.140	
1573	725211.809	185473.045	914.57	925.67	725212.407	185473.755	914.00	925.71	725221.484	185477.032	914.00	926.17	2.243	2050.079	2076.226	26.142	
1574	725221.484	185477.032	914.00	926.17	725221.331	185474.869	916.41	926.14	725211.809	185473.045	914.57	925.67	10.159	9294.966	9406.706	111.760	
1575	725211.809	185473.045	914.57	925.67	725211.721	185473.507	914.00	925.67	725212.407	185473.755	914.00	925.71	0.169	154.843	156.790	1.942	
1576	725198.024	185468.169	914.45	924.66	725199.323	185463.906	919.87	924.71	725198.239	185463.853	919.48	924.64	2.345	2152.526	2168.321	15.799	
1577	725198.024	185468.169	914.45	924.66	725197.915	185468.523	914.00	924.67	725198.487	185468.729	914.00	924.70	0.112	102.815	103.999	1.179	
1578	725199.323	185463.906	919.87	924.71	725198.024	185468.169	914.45	924.66	725205.155	185465.212	920.79	925.10	13.279	12195.151	12280.881	85.789	
1579	725205.155	185465.212	920.79	925.10	725204.196	185464.143	921.61	925.03	725199.323	185463.906	919.87	924.71	2.491	2293.581	2304.023	10.437	
1580	725205.155	185465.212	920.79	925.10	725205.302	185464.197	922.01	925.16	725204.196	185464.143	921.61	925.03	0.565	520.873	522.925	2.055	
1581	725198.024	185468.169	914.45	924.66	725198.487	185468.729	914.00	924.70	725204.172	185470.782	914.00	925.14	1.117	1020.676	1032.604	11.930	
1582	725198.024	185468.169	914.45	924.66	725204.172	185470.782	914.00	925.14	725205.155	185465.212	920.79	925.10	18.406	16867.903	17025.340	157.363	
1583	725182.916	185463.107	914.00	923.27	725187.033	185463.308	915.47	923.66	725187.250	185462.483	916.43	923.65	1.720	1574.382	1588.525	14.130	
1584	725187.250	185462.483	916.43	923.65	725187.033	185463.308	915.47	923.66	725188.337	185463.371	915.94	923.79	0.545	498.949	503.170	4.224	
1585	725187.250	185462.483	916.43	923.65	725188.337	185463.371	915.94	923.79	725189.223	185462.199	917.54	923.83	1.030	944.469	951.805	7.341	
1586	725205.723	185461.300	925.23	925.35	725205.302	185464.197	922.01	925.16	725208.487	185464.352	923.15	925.39	4.646	4290.497	4299.038	8.549	
1587	725205.723	185461.300	925.23	925.35	725208.487	185464.352	923.15	925.39	725212.231	185463.385	925.70	925.72	7.050	6518.829	6524.427	5.570	
1588	725208.487	185464.352	923.15	925.39	725213.967	185464.619	925.11	925.87	725214.127	185463.993	925.83	925.88	1.737	1605.828	1607.594	1.771	
1589	725214.127	185463.993	925.83	925.88	725212.231	185463.385	925.70	925.72	725208.487	185464.352	923.15	925.39	2.055	1900.553	1902.139	1.582	
1590	725189.223	185462.199	917.54	923.83	725188.337	185463.371	915.94	923.79	725195.493	185463.719	918.50	924.36	4.348	3988.141	4017.133	29.008	
1591	725195.493	185463.719	918.50	924.36	725194.219	185461.479	920.34	924.21	725189.223	185462.199	917.54	923.83	6.054	5562.500	5594.867	32.394	
1592	725216.459	185464.740	926.00	926.00	725214.127	185463.993	925.83	925.88	725213.967	185464.619	925.11	925.87	0.790	730.961	731.174	0.213	
1593	725194.219	185461.479	920.34	924.21	725195.493	185463.719	918.50	924.36	725198.239	185463.853	919.48	924.64	2.990	2749.271	2764.118	14.865	
1594	725198.239	185463.853	919.48	924.64	725198.387	185460.878	922.67	924.62	725194.219	185461.479	920.34	924.21	6.155	5668.097	5690.624	22.527	
1595	725198.387	185460.878	922.67	924.62	725198.239	185463.853	919.48	924.64	725199.323	185463.906	919.87	924.71	1.616	1488.152	1494.586	6.432	
1596	725199.323	185463.906	919.87	924.71	725200.330	185460.599	923.76	924.75	725198.387	185460.878	922.67	924.62	3.072	2832.944	2840.914	7.956	
1597	725200.937	185460.511	924.10	924.79	725200.330	185460.599	923.76	924.75	725199.323	185463.906	919.87	924.71	0.959	885.089	887.176	2.093	
1598	725200.937	185460.511	924.10	924.79	725199.323	185463.906	919.87	924.71	725204.196	185464.143	921.61	925.03	8.463	7801.872	7827.124	25.220	
1599	725202.542	185460.280	925.00	925.00	725200.937	185460.511	924.10	924.79	725204.196	185464.143	921.61	925.03	3.291	3039.561	3044.067	4.507	
Riporto													5335.590			40820.375	0.956

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 42							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													5335.590			40820.375	0.956
1600	725202.542	185460.280	925.00	925.00	725204.196	185464.143	921.61	925.03	725205.302	185464.197	922.01	925.16	2.092	1930.266	1934.848	4.584	
1601	725205.302	185464.197	922.01	925.16	725205.723	185461.300	925.23	925.35	725202.542	185460.280	925.00	925.00	4.822	4456.270	4461.529	5.257	
1602	725235.730	185478.932	917.72	926.63	725240.206	185482.228	915.79	926.80	725244.186	185481.573	918.10	926.91	8.025	7360.487	7437.345	76.889	
1603	725244.186	185481.573	918.10	926.91	725244.173	185481.314	918.39	926.91	725235.730	185478.932	917.72	926.63	1.078	989.572	999.002	9.433	
1604	725240.206	185482.228	915.79	926.80	725243.413	185484.590	914.41	926.90	725244.241	185482.674	916.89	926.92	4.050	3708.734	3754.004	45.268	
1605	725244.241	185482.674	916.89	926.92	725244.186	185481.573	918.10	926.91	725240.206	185482.228	915.79	926.80	2.209	2025.495	2047.476	21.980	
1606	725243.508	185473.407	926.99	926.99	725229.483	185474.332	920.40	926.45	725235.730	185478.932	917.72	926.63	35.147	32394.830	32570.130	175.369	
1607	725243.508	185473.407	926.99	926.99	725235.730	185478.932	917.72	926.63	725244.173	185481.314	918.39	926.91	32.587	30013.992	30203.368	189.325	
1608	725243.508	185473.407	926.99	926.99	725244.173	185481.314	918.39	926.91	725243.782	185473.496	927.00	927.00	1.054	973.721	976.714	2.993	
1609	725220.553	185466.052	926.15	926.21	725220.714	185467.873	924.17	926.19	725229.483	185474.332	920.40	926.45	7.464	6893.764	6913.985	20.236	
1610	725220.553	185466.052	926.15	926.21	725229.483	185474.332	920.40	926.45	725243.506	185473.408	926.99	926.99	62.181	57487.073	57613.674	126.843	
1611	725220.553	185466.052	926.15	926.21	725243.506	185473.408	926.99	926.99	725243.508	185473.407	926.99	926.99	0.019	17.452	17.453		
1612	725243.413	185484.590	914.41	926.90	725244.372	185485.296	914.00	926.92	725244.241	185482.674	916.89	926.92	1.211	1108.192	1122.499	14.302	
1613	725216.459	185464.740	926.00	926.00	725219.032	185466.635	924.89	926.12	725219.918	185465.848	926.13	926.17	1.852	1714.311	1715.096	0.777	
1614	725219.918	185465.848	926.13	926.17	725219.032	185466.635	924.89	926.12	725220.714	185467.873	924.17	926.19	1.210	1119.606	1120.934	1.331	
1615	725220.714	185467.873	924.17	926.19	725220.553	185466.052	926.15	926.21	725219.918	185465.848	926.13	926.17	0.562	519.886	520.283	0.399	
1616	725244.173	185481.314	918.39	926.91	725244.186	185481.573	918.10	926.91	725244.757	185481.479	918.43	926.93	0.075	68.465	69.107	0.646	
1617	725244.241	185482.674	916.89	926.92	725244.757	185481.479	918.43	926.93	725244.186	185481.573	918.10	926.91	0.317	290.872	293.760	2.888	
1618	725243.782	185473.496	927.00	927.00	725244.173	185481.314	918.39	926.91	725244.757	185481.479	918.43	926.93	2.251	2073.416	2086.185	12.769	
1619	725243.782	185473.496	927.00	927.00	725244.757	185481.479	918.43	926.93	725245.539	185479.407	921.07	926.99	4.131	3809.887	3829.743	19.880	
1620	725243.782	185473.496	927.00	927.00	725245.539	185479.407	921.07	926.99	725246.535	185474.386	927.09	927.09	7.355	6803.414	6817.930	14.489	
1621	725246.535	185474.386	927.09	927.09	725246.537	185474.379	927.10	927.09	725243.782	185473.496	927.00	927.00	0.011	9.758	9.758		
1622	725244.757	185481.479	918.43	926.93	725245.133	185481.456	918.61	926.94	725245.539	185479.407	921.07	926.99	0.381	349.859	352.745	2.880	
1623	725244.372	185485.296	914.00	926.92	725245.081	185481.717	918.29	926.94	725244.757	185481.479	918.43	926.93	0.664	608.983	615.637	6.663	
1624	725244.372	185485.296	914.00	926.92	725244.757	185481.479	918.43	926.93	725244.241	185482.674	916.89	926.92	0.755	691.682	699.594	7.912	
1625	725245.081	185481.717	918.29	926.94	725245.133	185481.456	918.61	926.94	725244.757	185481.479	918.43	926.93	0.048	44.517	44.929	0.416	
1626	725252.177	185475.510	927.20	927.20	725252.456	185476.986	925.55	927.18	725262.005	185481.193	923.04	927.35	6.460	5977.448	5990.250	12.797	
1627	725252.177	185475.510	927.20	927.20	725262.005	185481.193	923.04	927.35	725281.431	185481.720	927.29	927.82	52.609	48707.918	48792.794	84.702	
1628	725252.177	185475.510	927.20	927.20	725281.431	185481.720	927.29	927.82	725275.671	185480.220	927.59	927.70	4.056	3761.095	3761.954	0.850	
1629	725262.005	185481.193	923.04	927.35	725277.870	185488.182	918.88	927.55	725281.431	185481.720	927.29	927.82	63.704	58802.917	59089.966	287.296	
1630	725246.566	185474.392	927.09	927.09	725247.310	185474.719	926.90	927.12	725247.375	185474.547	927.11	927.12	0.075	69.167	69.173	0.006	
1631	725246.566	185474.392	927.09	927.09	725247.375	185474.547	927.11	927.12	725247.014	185474.475	927.11	927.11	0.001	1.063	1.063		
1632	725247.014	185474.475	927.11	927.11	725246.537	185474.379	927.10	927.09	725246.566	185474.392	927.09	927.09	0.002	1.584	1.584		
1633	725281.431	185481.720	927.29	927.82	725279.929	185481.074	927.67	927.78	725275.671	185480.220	927.59	927.70	0.734	680.779	680.962	0.184	
1634	725278.226	185488.338	918.78	927.56	725280.580	185489.375	918.16	927.58	725286.105	185490.099	918.71	927.68	2.013	1848.642	1866.866	18.218	
1635	725278.226	185488.338	918.78	927.56	725286.105	185490.099	918.71	927.68	725285.056	185482.906	926.82	927.89	27.413	25259.463	25431.462	171.892	
1636	725281.696	185481.429	927.70	927.82	725281.431	185481.720	927.29	927.82	725285.056	185482.906	926.82	927.89	0.685	634.792	635.184	0.391	
1637	725285.056	185482.906	926.82	927.89	725284.997	185482.090	927.75	927.87	725281.696	185481.429	927.70	927.82	1.327	1230.976	1231.553	0.584	
1638	725277.870	185488.182	918.88	927.55	725278.226	185488.338	918.78	927.56	725285.056	185482.906	926.82	927.89	1.500	1381.902	1391.162	9.276	
Riporto													5677.717			42170.100	0.956

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 43							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													5677.717			42170.100	0.956
1639	725285.056	185482.906	926.82	927.89	725281.431	185481.720	927.29	927.82	725277.870	185488.182	918.88	927.55	13.824	12777.955	12825.316	47.413	
1640	725279.929	185481.074	927.67	927.78	725281.431	185481.720	927.29	927.82	725281.696	185481.429	927.70	927.82	0.304	282.102	282.179	0.076	
1641	725280.580	185489.375	918.16	927.58	725284.283	185491.007	917.19	927.64	725286.105	185490.099	918.71	927.68	3.168	2908.209	2938.655	30.435	
1642	725286.876	185492.149	916.51	927.68	725286.105	185490.099	918.71	927.68	725284.283	185491.007	917.19	927.64	2.218	2034.565	2057.173	22.591	
1643	725247.375	185474.547	927.11	927.12	725247.310	185474.719	926.90	927.12	725249.711	185475.777	926.27	927.15	0.241	223.229	223.319	0.090	
1644	725249.711	185475.777	926.27	927.15	725249.116	185474.896	927.14	927.16	725247.375	185474.547	927.11	927.12	0.663	614.573	614.773	0.199	
1645	725252.016	185475.477	927.19	927.19	725249.116	185474.896	927.14	927.16	725249.711	185475.777	926.27	927.15	1.105	1023.821	1024.151	0.332	
1646	725252.016	185475.477	927.19	927.19	725249.711	185475.777	926.27	927.15	725252.456	185476.986	925.55	927.18	1.805	1672.149	1673.665	1.516	
1647	725252.016	185475.477	927.19	927.19	725252.456	185476.986	925.55	927.18	725252.177	185475.510	927.20	927.20	0.114	105.836	105.898	0.062	
1648	725293.611	185495.116	914.74	927.77	725296.444	185496.364	914.00	927.76	725297.489	185492.579	918.67	927.86	6.014	5507.217	5579.349	72.096	
1649	725286.105	185490.099	918.71	927.68	725286.876	185492.149	916.51	927.68	725293.611	185495.116	914.74	927.77	5.760	5279.553	5343.237	63.695	
1650	725286.105	185490.099	918.71	927.68	725293.611	185495.116	914.74	927.77	725297.489	185492.579	918.67	927.86	19.249	17658.797	17858.990	200.169	
1651	725286.105	185490.099	918.71	927.68	725297.489	185492.579	918.67	927.86	725297.899	185491.094	920.50	927.88	8.961	8237.785	8314.109	76.356	
1652	725286.105	185490.099	918.71	927.68	725297.899	185491.094	920.50	927.88	725299.279	185486.097	926.66	927.98	30.154	27800.541	27978.168	177.619	
1653	725285.056	185482.906	926.82	927.89	725286.105	185490.099	918.71	927.68	725299.279	185486.097	926.66	927.98	49.479	45721.994	45909.389	187.529	
1654	725285.056	185482.906	926.82	927.89	725299.279	185486.097	926.66	927.98	725299.500	185485.296	927.65	928.01	6.049	5607.614	5613.145	5.499	
1655	725284.997	185482.090	927.75	927.87	725285.056	185482.906	926.82	927.89	725299.500	185485.296	927.65	928.01	5.823	5399.966	5402.960	2.968	
1656	725284.997	185482.090	927.75	927.87	725299.500	185485.296	927.65	928.01	725299.578	185485.014	928.00	928.00	2.170	2013.289	2013.630	0.348	
1657	725260.799	185488.788	914.00	927.20	725275.931	185492.004	914.00	927.46	725277.439	185488.964	917.87	927.52	25.426	23271.701	23579.443	307.630	
1658	725253.206	185480.954	921.16	927.14	725254.374	185487.422	914.00	927.09	725260.799	185488.788	914.00	927.20	19.981	18310.059	18524.972	214.996	
1659	725253.206	185480.954	921.16	927.14	725260.799	185488.788	914.00	927.20	725277.439	185488.964	917.87	927.52	64.511	59199.960	59819.887	619.893	
1660	725252.456	185476.986	925.55	927.18	725253.206	185480.954	921.16	927.14	725262.005	185481.193	923.04	927.35	17.368	16034.611	16103.647	68.943	
1661	725262.005	185481.193	923.04	927.35	725253.206	185480.954	921.16	927.14	725277.439	185488.964	917.87	927.52	32.344	29778.937	29993.939	215.101	
1662	725262.005	185481.193	923.04	927.35	725277.439	185488.964	917.87	927.52	725277.870	185488.182	918.88	927.55	7.709	7092.042	7150.222	58.226	
1663	725246.566	185474.392	927.09	927.09	725246.537	185474.379	927.10	927.09	725246.535	185474.386	927.09	927.09	0.000	0.106	0.106		
1664	725246.535	185474.386	927.09	927.09	725245.539	185479.407	921.07	926.99	725247.310	185474.719	926.90	927.12	2.111	1953.149	1957.471	4.328	
1665	725246.535	185474.386	927.09	927.09	725247.310	185474.719	926.90	927.12	725246.566	185474.392	927.09	927.09	0.003	2.630	2.630		
1666	725278.226	185488.338	918.78	927.56	725277.439	185488.964	917.87	927.52	725280.580	185489.375	918.16	927.58	1.145	1051.294	1061.919	10.616	
1667	725278.226	185488.338	918.78	927.56	725277.870	185488.182	918.88	927.55	725277.439	185488.964	917.87	927.52	0.173	158.731	160.292	1.562	
1668	725277.439	185488.964	917.87	927.52	725275.931	185492.004	914.00	927.46	725280.384	185492.950	914.00	927.54	7.482	6848.055	6939.463	91.418	
1669	725277.439	185488.964	917.87	927.52	725280.384	185492.950	914.00	927.54	725284.283	185491.007	917.19	927.64	10.632	9742.466	9861.662	119.207	
1670	725284.283	185491.007	917.19	927.64	725280.580	185489.375	918.16	927.58	725277.439	185488.964	917.87	927.52	1.802	1653.853	1671.578	17.712	
1671	725284.283	185491.007	917.19	927.64	725280.384	185492.950	914.00	927.54	725287.768	185494.520	914.00	927.67	10.234	9365.013	9493.477	128.437	
1672	725287.768	185494.520	914.00	927.67	725286.876	185492.149	916.51	927.68	725284.283	185491.007	917.19	927.64	2.565	2348.983	2379.146	30.153	
1673	725247.310	185474.719	926.90	927.12	725245.539	185479.407	921.07	926.99	725245.133	185481.456	918.61	926.94	0.863	795.597	799.759	4.150	
1674	725247.310	185474.719	926.90	927.12	725245.133	185481.456	918.61	926.94	725253.206	185480.954	921.16	927.14	26.647	24574.886	24703.940	128.957	
1675	725253.206	185480.954	921.16	927.14	725249.711	185475.777	926.27	927.15	725247.310	185474.719	926.90	927.12	4.366	4037.691	4048.001	10.306	
1676	725253.206	185480.954	921.16	927.14	725252.456	185476.986	925.55	927.18	725249.711	185475.777	926.27	927.15	4.993	4614.880	4629.025	14.127	
1677	725245.081	185481.717	918.29	926.94	725244.372	185485.296	914.00	926.92	725252.217	185486.964	914.00	927.04	14.630	13392.700	13561.451	168.684	
Riporto													6089.800			45273.539	0.956

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 44							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													6089.800			45273.539	0.956
1678	725245.133	185481.456	918.61	926.94	725245.081	185481.717	918.29	926.94	725252.217	185486.964	914.00	927.04	1.068	979.019	989.701	10.711	
1679	725245.133	185481.456	918.61	926.94	725252.217	185486.964	914.00	927.04	725254.374	185487.422	914.00	927.09	4.318	3953.414	4003.023	49.602	
1680	725254.374	185487.422	914.00	927.09	725253.206	185480.954	921.16	927.14	725245.133	185481.456	918.61	926.94	26.401	24234.315	24475.446	241.041	
1681	725293.611	185495.116	914.74	927.77	725292.865	185495.603	914.00	927.76	725296.444	185496.364	914.00	927.76	1.155	1056.267	1071.882	15.629	
1682	725286.876	185492.149	916.51	927.68	725287.768	185494.520	914.00	927.67	725292.865	185495.603	914.00	927.76	5.559	5086.014	5157.538	71.544	
1683	725286.876	185492.149	916.51	927.68	725292.865	185495.603	914.00	927.76	725293.611	185495.116	914.74	927.77	2.747	2513.431	2548.178	34.750	
1684	725296.444	185496.364	914.00	927.76	725297.785	185496.615	914.93	927.76	725298.132	185495.554	915.19	927.79	0.755	690.557	700.420	9.847	
1685	725298.132	185495.554	915.19	927.79	725297.785	185496.615	914.93	927.76	725301.774	185497.361	917.70	927.89	2.246	2056.834	2083.499	26.636	
1686	725301.774	185497.361	917.70	927.89	725300.675	185494.336	916.98	927.90	725298.132	185495.554	915.19	927.79	4.516	4139.089	4189.835	50.760	
1687	725309.729	185493.441	923.31	927.98	725308.824	185490.430	922.72	928.02	725304.781	185492.368	919.87	927.95	6.964	6420.273	6462.173	41.911	
1688	725300.675	185494.336	916.98	927.90	725301.774	185497.361	917.70	927.89	725306.559	185498.256	921.03	927.93	6.746	6196.228	6259.213	62.998	
1689	725300.675	185494.336	916.98	927.90	725306.559	185498.256	921.03	927.93	725309.729	185493.441	923.31	927.98	20.379	18757.548	18910.356	152.865	
1690	725309.729	185493.441	923.31	927.98	725304.781	185492.368	919.87	927.95	725300.675	185494.336	916.98	927.90	7.072	6506.337	6562.133	55.790	
1691	725306.559	185498.256	921.03	927.93	725309.223	185498.755	922.88	928.04	725310.931	185497.562	924.09	928.09	2.015	1859.374	1870.165	10.775	
1692	725306.559	185498.256	921.03	927.93	725310.931	185497.562	924.09	928.09	725309.729	185493.441	923.31	927.98	9.426	8698.013	8746.951	48.921	
1693	725309.223	185498.755	922.88	928.04	725310.381	185498.972	923.68	927.91	725310.931	185497.562	924.09	928.09	0.876	809.090	813.000	3.907	
1694	725310.931	185497.562	924.09	928.09	725310.381	185498.972	923.68	927.91	725313.296	185499.517	925.71	928.04	2.205	2038.462	2046.224	7.758	
1695	725310.931	185497.562	924.09	928.09	725313.296	185499.517	925.71	928.04	725313.778	185498.947	926.05	928.13	1.145	1059.616	1062.827	3.206	
1696	725313.778	185498.947	926.05	928.13	725313.296	185499.517	925.71	928.04	725314.330	185499.711	926.43	927.93	0.341	316.199	316.871	0.672	
1697	725309.729	185493.441	923.31	927.98	725310.931	185497.562	924.09	928.09	725316.338	185495.012	927.89	928.21	12.674	11724.365	11762.331	38.019	
1698	725316.338	185495.012	927.89	928.21	725316.394	185493.875	927.95	928.19	725309.729	185493.441	923.31	927.98	3.801	3521.372	3527.988	6.612	
1699	725310.931	185497.562	924.09	928.09	725313.778	185498.947	926.05	928.13	725316.273	185496.317	927.83	928.19	5.472	5066.640	5078.393	11.765	
1700	725310.931	185497.562	924.09	928.09	725316.273	185496.317	927.83	928.19	725316.338	185495.012	927.89	928.21	3.445	3192.328	3197.700	5.376	
1701	725316.624	185489.185	928.18	928.18	725316.702	185487.619	928.25	928.21	725316.635	185487.618	928.21	928.21	0.053	48.731	48.730		0.001
1702	725316.635	185487.618	928.21	928.21	725314.731	185487.600	926.88	928.17	725308.824	185490.430	922.72	928.02	2.747	2543.840	2549.883	6.050	
1703	725316.635	185487.618	928.21	928.21	725308.824	185490.430	922.72	928.02	725309.729	185493.441	923.31	927.98	13.032	12051.158	12094.494	43.390	
1704	725316.635	185487.618	928.21	928.21	725309.729	185493.441	923.31	927.98	725316.621	185489.259	928.17	928.18	5.626	5212.478	5221.245	8.773	
1705	725316.635	185487.618	928.21	928.21	725316.621	185489.259	928.17	928.18	725316.624	185489.185	928.18	928.18	0.002	1.804	1.804		
1706	725309.729	185493.441	923.31	927.98	725316.394	185493.875	927.95	928.19	725316.621	185489.259	928.17	928.18	15.432	14297.456	14322.723	25.308	
1707	725316.635	185487.618	928.21	928.21	725316.702	185487.619	928.25	928.21	725316.720	185487.248	928.27	928.27	0.012	11.545	11.545		
1708	725316.720	185487.248	928.27	928.27	725316.724	185487.173	928.27	928.28	725315.928	185487.026	927.72	928.29	0.030	27.976	27.982	0.006	
1709	725316.720	185487.248	928.27	928.27	725315.928	185487.026	927.72	928.29	725314.731	185487.600	926.88	928.17	0.360	334.103	334.327	0.223	
1710	725316.720	185487.248	928.27	928.27	725314.731	185487.600	926.88	928.17	725316.635	185487.618	928.21	928.21	0.353	327.513	327.665	0.152	
1711	725316.054	185500.033	927.63	927.63	725316.090	185500.040	927.65	927.62	725316.105	185499.741	927.66	927.66	0.005	5.041	5.041		
1712	725316.105	185499.741	927.66	927.66	725316.273	185496.317	927.83	928.19	725313.778	185498.947	926.05	928.13	4.051	3755.571	3758.866	3.281	
1713	725316.105	185499.741	927.66	927.66	725313.778	185498.947	926.05	928.13	725314.330	185499.711	926.43	927.93	0.670	620.686	621.484	0.796	
1714	725316.105	185499.741	927.66	927.66	725314.330	185499.711	926.43	927.93	725316.054	185500.033	927.63	927.63	0.260	241.003	241.133	0.130	
1715	725316.727	185487.108	928.28	928.28	725316.750	185486.632	928.30	928.23	725316.663	185486.674	928.24	928.24	0.020	18.772	18.772		
1716	725316.663	185486.674	928.24	928.24	725315.928	185487.026	927.72	928.29	725316.724	185487.173	928.27	928.28	0.194	180.157	180.195	0.037	
Riporto													6263.972			46322.780	0.957

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 45							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													6263.972			46322.780	0.957
1717	725316.663	185486.674	928.24	928.24	725316.724	185487.173	928.27	928.28	725316.727	185487.108	928.28	928.28	0.003	2.535	2.535		
1718	725296.444	185496.364	914.00	927.76	725298.857	185493.340	918.19	927.85	725299.547	185491.233	920.82	927.91	1.499	1375.416	1390.662	15.255	
1719	725296.444	185496.364	914.00	927.76	725299.547	185491.233	920.82	927.91	725297.489	185492.579	918.67	927.86	3.191	2929.232	2961.197	31.974	
1720	725297.899	185491.094	920.50	927.88	725297.489	185492.579	918.67	927.86	725299.547	185491.233	920.82	927.91	1.252	1151.958	1161.837	9.878	
1721	725297.899	185491.094	920.50	927.88	725299.547	185491.233	920.82	927.91	725301.062	185485.555	927.81	928.02	4.784	4415.797	4439.219	23.442	
1722	725297.899	185491.094	920.50	927.88	725301.062	185485.555	927.81	928.02	725299.279	185486.097	926.66	927.98	4.081	3774.741	3786.863	12.121	
1723	725299.500	185485.296	927.65	928.01	725299.279	185486.097	926.66	927.98	725301.062	185485.555	927.81	928.02	0.654	606.688	607.099	0.411	
1724	725299.578	185485.014	928.00	928.00	725299.500	185485.296	927.65	928.01	725301.062	185485.555	927.81	928.02	0.230	213.717	213.760	0.044	
1725	725299.578	185485.014	928.00	928.00	725301.062	185485.555	927.81	928.02	725300.208	185485.167	928.01	928.01	0.057	52.789	52.793	0.004	
1726	725300.208	185485.167	928.01	928.01	725300.104	185485.119	928.03	928.01	725299.578	185485.014	928.00	928.00	0.007	6.648	6.648		
1727	725300.208	185485.167	928.01	928.01	725301.062	185485.555	927.81	928.02	725301.212	185485.404	928.02	928.02	0.094	86.834	86.841	0.007	
1728	725301.212	185485.404	928.02	928.02	725301.264	185485.352	928.10	928.03	725300.104	185485.119	928.03	928.01	0.036	33.612	33.611		0.001
1729	725301.212	185485.404	928.02	928.02	725300.104	185485.119	928.03	928.01	725300.208	185485.167	928.01	928.01	0.012	10.925	10.925		
1730	725301.212	185485.404	928.02	928.02	725301.062	185485.555	927.81	928.02	725301.947	185485.548	928.07	928.07	0.066	61.517	61.522	0.005	
1731	725301.947	185485.548	928.07	928.07	725302.230	185485.546	928.16	928.09	725301.264	185485.352	928.10	928.03	0.028	26.374	26.373		0.001
1732	725301.947	185485.548	928.07	928.07	725301.264	185485.352	928.10	928.03	725301.212	185485.404	928.02	928.02	0.023	21.210	21.209		
1733	725301.947	185485.548	928.07	928.07	725301.062	185485.555	927.81	928.02	725304.323	185486.492	927.67	928.04	0.426	395.297	395.380	0.081	
1734	725301.947	185485.548	928.07	928.07	725304.323	185486.492	927.67	928.04	725304.575	185486.176	928.11	928.11	0.494	458.734	458.795	0.059	
1735	725304.575	185486.176	928.11	928.11	725304.686	185486.038	928.30	928.14	725302.230	185485.546	928.16	928.09	0.197	182.640	182.624		0.016
1736	725304.575	185486.176	928.11	928.11	725302.230	185485.546	928.16	928.09	725301.947	185485.548	928.07	928.07	0.091	84.913	84.911		0.002
1737	725298.857	185493.340	918.19	927.85	725299.857	185492.087	919.92	927.91	725299.547	185491.233	920.82	927.91	0.621	571.296	576.419	5.123	
1738	725299.547	185491.233	920.82	927.91	725301.076	185490.560	922.04	927.94	725304.323	185486.492	927.67	928.04	2.017	1863.060	1872.043	8.980	
1739	725299.547	185491.233	920.82	927.91	725304.323	185486.492	927.67	928.04	725301.062	185485.555	927.81	928.02	9.968	9224.481	9249.975	25.521	
1740	725299.547	185491.233	920.82	927.91	725300.393	185491.416	920.85	927.92	725301.076	185490.560	922.04	927.94	0.425	391.140	393.979	2.843	
1741	725299.857	185492.087	919.92	927.91	725300.393	185491.416	920.85	927.92	725299.547	185491.233	920.82	927.91	0.333	306.423	308.880	2.458	
1742	725296.444	185496.364	914.00	927.76	725298.132	185495.554	915.19	927.79	725298.857	185493.340	918.19	927.85	1.575	1442.364	1461.278	18.928	
1743	725304.575	185486.176	928.11	928.11	725304.323	185486.492	927.67	928.04	725307.953	185487.534	926.52	928.06	0.705	653.685	654.133	0.451	
1744	725304.575	185486.176	928.11	928.11	725307.953	185487.534	926.52	928.06	725307.758	185486.202	928.28	928.28	2.117	1964.126	1965.213	1.080	
1745	725307.758	185486.202	928.28	928.28	725307.756	185486.189	928.30	928.29	725304.686	185486.038	928.30	928.14	0.020	18.384	18.383		0.001
1746	725307.758	185486.202	928.28	928.28	725304.686	185486.038	928.30	928.14	725304.575	185486.176	928.11	928.11	0.221	205.204	205.192		0.011
1747	725298.132	185495.554	915.19	927.79	725300.675	185494.336	916.98	927.90	725299.857	185492.087	919.92	927.91	3.358	3080.293	3115.560	35.249	
1748	725298.132	185495.554	915.19	927.79	725299.857	185492.087	919.92	927.91	725298.857	185493.340	918.19	927.85	0.653	599.106	605.689	6.582	
1749	725301.076	185490.560	922.04	927.94	725307.953	185487.534	926.52	928.06	725304.323	185486.492	927.67	928.04	9.075	8398.195	8421.808	23.598	
1750	725301.076	185490.560	922.04	927.94	725300.393	185491.416	920.85	927.92	725304.781	185492.368	919.87	927.95	2.203	2028.944	2044.396	15.450	
1751	725301.076	185490.560	922.04	927.94	725304.781	185492.368	919.87	927.95	725308.824	185490.430	922.72	928.02	7.245	6676.587	6723.144	46.579	
1752	725308.824	185490.430	922.72	928.02	725307.953	185487.534	926.52	928.06	725301.076	185490.560	922.04	927.94	11.276	10416.043	10463.935	47.927	
1753	725300.393	185491.416	920.85	927.92	725299.857	185492.087	919.92	927.91	725300.675	185494.336	916.98	927.90	0.877	806.341	813.935	7.586	
1754	725300.393	185491.416	920.85	927.92	725300.675	185494.336	916.98	927.90	725304.781	185492.368	919.87	927.95	6.272	5765.664	5820.153	54.504	
1755	725307.953	185487.534	926.52	928.06	725308.824	185490.430	922.72	928.02	725314.731	185487.600	926.88	928.17	9.786	9055.510	9082.055	26.523	
Riporto													6349.945			46745.443	0.989

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 46							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													6349.945			46745.443	0.989
1756	725309.246	185486.262	928.30	928.30	725307.756	185486.189	928.30	928.29	725307.758	185486.202	928.28	928.28	0.010	8.923	8.923		
1757	725307.758	185486.202	928.28	928.28	725307.953	185487.534	926.52	928.06	725314.731	185487.600	926.88	928.17	4.508	4179.675	4183.934	4.282	
1758	725307.758	185486.202	928.28	928.28	725314.731	185487.600	926.88	928.17	725315.928	185487.026	927.72	928.29	2.838	2632.564	2634.331	1.759	
1759	725307.758	185486.202	928.28	928.28	725315.928	185487.026	927.72	928.29	725312.709	185486.433	928.30	928.34	1.096	1017.363	1017.585	0.219	
1760	725307.758	185486.202	928.28	928.28	725312.709	185486.433	928.30	928.34	725309.246	185486.262	928.30	928.30	0.023	21.661	21.661		
1761	725314.075	185486.500	928.30	928.30	725312.709	185486.433	928.30	928.34	725315.928	185487.026	927.72	928.29	0.297	275.817	275.877	0.059	
1762	725314.075	185486.500	928.30	928.30	725315.928	185487.026	927.72	928.29	725316.663	185486.674	928.24	928.24	0.519	482.079	482.178	0.099	
1763	725316.663	185486.674	928.24	928.24	725316.750	185486.632	928.30	928.23	725314.075	185486.500	928.30	928.30	0.062	57.476	57.475		0.001
1764	725293.997	185504.328	920.70	927.79	725294.324	185504.110	920.65	927.79	725294.132	185503.888	920.33	927.79	0.057	52.679	53.093	0.412	
1765	725293.244	185506.780	922.77	927.74	725294.545	185506.191	922.84	927.76	725294.324	185504.110	920.65	927.79	1.419	1308.235	1316.288	8.060	
1766	725293.244	185506.780	922.77	927.74	725294.324	185504.110	920.65	927.79	725293.997	185504.328	920.70	927.79	0.319	293.757	295.797	2.042	
1767	725292.616	185508.823	924.49	927.44	725294.545	185506.191	922.84	927.76	725293.244	185506.780	922.77	927.74	1.144	1056.354	1061.253	4.896	
1768	725294.132	185503.888	920.33	927.79	725294.324	185504.110	920.65	927.79	725297.045	185498.874	916.81	927.70	0.805	739.721	746.555	6.834	
1769	725297.045	185498.874	916.81	927.70	725295.714	185498.738	916.00	927.70	725294.132	185503.888	920.33	927.79	3.535	3244.030	3279.423	35.375	
1770	725291.699	185511.807	927.00	927.00	725296.611	185509.437	927.13	927.08	725296.592	185509.407	927.09	927.09	0.096	89.180	89.178		0.002
1771	725296.592	185509.407	927.09	927.09	725294.545	185506.191	922.84	927.76	725292.616	185508.823	924.49	927.44	5.796	5359.885	5375.095	15.183	
1772	725296.592	185509.407	927.09	927.09	725292.616	185508.823	924.49	927.44	725291.699	185511.807	927.00	927.00	6.200	5742.352	5748.459	6.077	
1773	725296.444	185496.364	914.00	927.76	725295.714	185498.738	916.00	927.70	725297.045	185498.874	916.81	927.70	1.630	1492.010	1511.751	19.756	
1774	725297.045	185498.874	916.81	927.70	725297.785	185496.615	914.93	927.76	725296.444	185496.364	914.00	927.76	1.608	1471.288	1491.370	20.084	
1775	725297.045	185498.874	916.81	927.70	725294.324	185504.110	920.65	927.79	725303.686	185502.621	923.92	927.88	22.484	20695.612	20860.367	164.808	
1776	725294.324	185504.110	920.65	927.79	725294.545	185506.191	922.84	927.76	725303.686	185502.621	923.92	927.88	9.906	9137.733	9190.603	52.898	
1777	725296.592	185509.407	927.09	927.09	725296.611	185509.437	927.13	927.08	725299.614	185507.989	927.21	927.17	0.059	54.517	54.515		0.002
1778	725296.592	185509.407	927.09	927.09	725299.614	185507.989	927.21	927.17	725299.654	185507.936	927.18	927.18	0.052	47.955	47.955		0.001
1779	725299.654	185507.936	927.18	927.18	725303.686	185502.621	923.92	927.88	725294.545	185506.191	922.84	927.76	17.095	15806.933	15857.506	50.598	
1780	725299.654	185507.936	927.18	927.18	725294.545	185506.191	922.84	927.76	725296.592	185509.407	927.09	927.09	6.429	5951.592	5962.131	10.545	
1781	725299.654	185507.936	927.18	927.18	725299.614	185507.989	927.21	927.17	725306.001	185504.907	927.38	927.33	0.108	99.787	99.784		0.003
1782	725299.654	185507.936	927.18	927.18	725306.001	185504.907	927.38	927.33	725305.970	185504.876	927.33	927.33	0.145	134.762	134.760		0.003
1783	725305.970	185504.876	927.33	927.33	725303.686	185502.621	923.92	927.88	725299.654	185507.936	927.18	927.18	10.616	9831.779	9845.782	14.012	
1784	725297.785	185496.615	914.93	927.76	725297.045	185498.874	916.81	927.70	725303.686	185502.621	923.92	927.88	8.887	8163.568	8245.557	82.045	
1785	725303.686	185502.621	923.92	927.88	725301.774	185497.361	917.70	927.89	725297.785	185496.615	914.93	927.76	9.778	8984.447	9072.373	87.904	
1786	725303.686	185502.621	923.92	927.88	725306.559	185498.256	921.03	927.93	725301.774	185497.361	917.70	927.89	11.729	10800.996	10883.282	82.331	
1787	725309.223	185498.755	922.88	928.04	725306.559	185498.256	921.03	927.93	725303.686	185502.621	923.92	927.88	6.531	6025.560	6060.431	34.865	
1788	725305.970	185504.876	927.33	927.33	725306.001	185504.907	927.38	927.33	725308.546	185503.680	927.45	927.31	0.058	54.221	54.217		0.004
1789	725305.970	185504.876	927.33	927.33	725308.546	185503.680	927.45	927.31	725308.603	185503.533	927.33	927.33	0.155	143.974	143.967		0.008
1790	725308.603	185503.533	927.33	927.33	725310.381	185498.972	923.68	927.91	725309.223	185498.755	922.88	928.04	2.834	2620.158	2629.026	8.877	
1791	725308.603	185503.533	927.33	927.33	725309.223	185498.755	922.88	928.04	725303.686	185502.621	923.92	927.88	12.029	11123.753	11160.314	36.571	
1792	725308.603	185503.533	927.33	927.33	725303.686	185502.621	923.92	927.88	725305.970	185504.876	927.33	927.33	4.502	4170.119	4176.058	5.945	
1793	725308.603	185503.533	927.33	927.33	725308.546	185503.680	927.45	927.31	725310.119	185502.921	927.49	927.49	0.094	87.163	87.159		0.005
1794	725310.119	185502.921	927.49	927.49	725310.625	185502.677	927.50	927.55	725313.296	185499.517	925.71	928.04	0.474	438.997	439.372	0.374	
Riporto													6505.871			47502.353	1.018

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 47							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													6505.871			47502.353	1.018
1795	725310.119	185502.921	927.49	927.49	725313.296	185499.517	925.71	928.04	725310.381	185498.972	923.68	927.91	5.827	5393.692	5406.432	12.759	0.009
1796	725310.119	185502.921	927.49	927.49	725310.381	185498.972	923.68	927.91	725308.603	185503.533	927.33	927.33	2.913	2698.088	2702.192	4.107	
1797	725310.625	185502.677	927.50	927.55	725314.961	185500.585	927.62	927.69	725314.330	185499.711	926.43	927.93	2.555	2368.823	2370.201	1.380	
1798	725310.625	185502.677	927.50	927.55	725314.330	185499.711	926.43	927.93	725313.296	185499.517	925.71	928.04	1.893	1753.774	1756.220	2.439	
1799	725315.750	185500.204	927.64	927.64	725316.090	185500.040	927.65	927.62	725316.054	185500.033	927.63	927.63	0.004	3.842	3.842		
1800	725316.054	185500.033	927.63	927.63	725314.330	185499.711	926.43	927.93	725314.961	185500.585	927.62	927.69	0.652	604.362	604.704	0.339	
1801	725316.054	185500.033	927.63	927.63	725314.961	185500.585	927.62	927.69	725315.750	185500.204	927.64	927.64	0.010	8.857	8.857		
1802	725284.109	185510.872	922.49	927.62	725284.094	185510.890	922.50	927.62	725284.149	185510.899	922.54	927.62	0.001	0.519	0.522	0.005	
1803	725284.149	185510.899	922.54	927.62	725284.094	185510.890	922.50	927.62	725284.022	185510.974	922.55	927.62	0.003	2.430	2.443	0.015	
1804	725277.520	185518.622	927.02	927.02	725277.483	185518.666	927.05	927.02	725278.745	185518.057	927.05	927.05	0.016	15.294	15.294		
1805	725278.745	185518.057	927.05	927.05	725280.284	185517.315	927.04	927.08	725284.149	185510.899	922.54	927.62	3.503	3242.350	3248.330	5.992	0.007
1806	725278.745	185518.057	927.05	927.05	725284.149	185510.899	922.54	927.62	725284.022	185510.974	922.55	927.62	0.252	232.751	233.603	0.848	
1807	725278.745	185518.057	927.05	927.05	725284.022	185510.974	922.55	927.62	725277.520	185518.622	927.02	927.02	2.848	2635.553	2640.362	4.811	
1808	725281.875	185516.547	927.04	927.04	725286.690	185514.224	927.02	926.91	725286.637	185514.155	926.93	926.93	0.228	211.055	211.047		
1809	725286.637	185514.155	926.93	926.93	725284.149	185510.899	922.54	927.62	725280.284	185517.315	927.04	927.08	14.274	13210.332	13234.697	24.410	
1810	725286.637	185514.155	926.93	926.93	725280.284	185517.315	927.04	927.08	725281.875	185516.547	927.04	927.04	0.074	68.809	68.810	0.001	
1811	725284.121	185510.858	922.48	927.62	725284.109	185510.872	922.49	927.62	725284.149	185510.899	922.54	927.62	0.000	0.408	0.410		
1812	725284.121	185510.858	922.48	927.62	725284.149	185510.899	922.54	927.62	725284.201	185510.763	922.43	927.62	0.003	2.740	2.755	0.015	
1813	725284.201	185510.763	922.43	927.62	725284.149	185510.899	922.54	927.62	725293.997	185504.328	920.70	927.79	0.499	459.854	462.741	2.872	
1814	725284.201	185510.763	922.43	927.62	725293.997	185504.328	920.70	927.79	725294.132	185503.888	920.33	927.79	1.721	1585.084	1596.400	11.331	
1815	725284.201	185510.763	922.43	927.62	725294.132	185503.888	920.33	927.79	725292.073	185501.505	917.01	927.74	18.911	17396.289	17543.646	147.332	0.001
1816	725284.149	185510.899	922.54	927.62	725293.244	185506.780	922.77	927.74	725293.997	185504.328	920.70	927.79	9.600	8850.915	8905.761	54.810	
1817	725286.637	185514.155	926.93	926.93	725286.690	185514.224	927.02	926.91	725289.733	185512.756	927.01	926.97	0.144	133.379	133.372		
1818	725286.637	185514.155	926.93	926.93	725289.733	185512.756	927.01	926.97	725289.772	185512.703	926.97	926.97	0.055	50.764	50.763		
1819	725289.772	185512.703	926.97	926.97	725292.616	185508.823	924.49	927.44	725293.244	185506.780	922.77	927.74	1.687	1559.880	1564.338	4.454	
1820	725289.772	185512.703	926.97	926.97	725293.244	185506.780	922.77	927.74	725284.149	185510.899	922.54	927.62	19.784	18282.475	18348.812	66.266	
1821	725289.772	185512.703	926.97	926.97	725284.149	185510.899	922.54	927.62	725286.637	185514.155	926.93	926.93	6.910	6395.114	6406.826	11.750	
1822	725292.073	185501.505	917.01	927.74	725294.132	185503.888	920.33	927.79	725295.714	185498.738	916.00	927.70	7.187	6595.975	6667.552	71.583	
1823	725295.714	185498.738	916.00	927.70	725294.527	185498.618	915.32	927.69	725292.073	185501.505	917.01	927.74	1.861	1704.580	1726.162	21.588	
1824	725289.772	185512.703	926.97	926.97	725289.733	185512.756	927.01	926.97	725291.699	185511.807	927.00	927.00	0.034	31.141	31.140		
1825	725291.699	185511.807	927.00	927.00	725292.616	185508.823	924.49	927.44	725289.772	185512.703	926.97	926.97	2.464	2282.290	2284.717	2.416	1.035
1826	725294.527	185498.618	915.32	927.69	725295.714	185498.738	916.00	927.70	725296.444	185496.364	914.00	927.76	1.453	1329.438	1347.756	18.322	
1827	725266.414	185521.236	923.60	927.08	725266.470	185521.416	923.78	927.06	725271.100	185520.370	925.25	927.10	0.446	412.188	413.465	1.273	
1828	725266.414	185521.236	923.60	927.08	725271.100	185520.370	925.25	927.10	725271.256	185520.112	925.11	927.11	0.537	496.490	497.799	1.308	
1829	725271.256	185520.112	925.11	927.11	725271.100	185520.370	925.25	927.10	725276.016	185519.259	926.81	927.00	0.548	506.839	507.577	0.738	
1830	725276.016	185519.259	926.81	927.00	725275.671	185519.087	926.49	927.03	725271.256	185520.112	925.11	927.11	0.557	515.396	515.905	0.507	
1831	725240.206	185527.350	915.47	926.87	725240.177	185527.328	915.43	926.87	725235.579	185528.396	914.00	926.76	0.066	60.446	61.230	0.783	
1832	725276.623	185519.122	927.00	927.00	725277.483	185518.666	927.05	927.02	725277.391	185518.687	927.02	927.02	0.012	11.074	11.074		
1833	725277.391	185518.687	927.02	927.02	725275.671	185519.087	926.49	927.03	725276.016	185519.259	926.81	927.00	0.217	201.035	201.089	0.054	
Riporto													6615.615			47976.861	1.035

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 48							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													6615.615			47976.861	1.035
1834	725277.391	185518.687	927.02	927.02	725276.016	185519.259	926.81	927.00	725276.623	185519.122	927.00	927.00	0.079	73.613	73.618	0.006	
1835	725240.177	185527.328	915.43	926.87	725240.206	185527.350	915.47	926.87	725242.339	185526.868	916.14	926.86	0.030	27.884	28.225	0.347	
1836	725242.339	185526.868	916.14	926.86	725242.317	185526.831	916.10	926.86	725240.177	185527.328	915.43	926.87	0.045	41.267	41.762	0.494	
1837	725257.966	185523.198	920.97	927.01	725258.151	185523.295	921.15	927.01	725258.895	185523.128	921.39	927.01	0.052	47.469	47.770	0.304	
1838	725257.966	185523.198	920.97	927.01	725258.895	185523.128	921.39	927.01	725258.887	185522.984	921.26	927.01	0.067	61.876	62.265	0.389	
1839	725242.317	185526.831	916.10	926.86	725242.339	185526.868	916.14	926.86	725258.151	185523.295	921.15	927.01	0.332	304.548	307.572	3.025	
1840	725258.151	185523.295	921.15	927.01	725257.966	185523.198	920.97	927.01	725242.317	185526.831	916.10	926.86	1.095	1006.777	1015.046	8.320	
1841	725258.887	185522.984	921.26	927.01	725258.895	185523.128	921.39	927.01	725259.171	185523.065	921.47	927.02	0.020	18.542	18.655	0.113	
1842	725258.887	185522.984	921.26	927.01	725259.171	185523.065	921.47	927.02	725259.233	185522.903	921.37	927.03	0.026	23.509	23.653	0.141	
1843	725259.233	185522.903	921.37	927.03	725259.171	185523.065	921.47	927.02	725259.651	185522.957	921.62	927.05	0.036	32.742	32.939	0.194	
1844	725259.233	185522.903	921.37	927.03	725259.651	185522.957	921.62	927.05	725259.839	185522.763	921.56	927.06	0.046	42.041	42.294	0.249	
1845	725259.839	185522.763	921.56	927.06	725259.651	185522.957	921.62	927.05	725266.470	185521.416	923.78	927.06	0.517	476.461	478.908	2.446	
1846	725266.470	185521.416	923.78	927.06	725266.414	185521.236	923.60	927.08	725259.839	185522.763	921.56	927.06	0.635	585.637	588.229	2.589	
1847	725267.027	185514.118	916.41	927.20	725265.170	185517.265	918.70	927.36	725272.756	185517.637	923.33	927.27	12.282	11293.016	11388.787	95.800	
1848	725265.170	185517.265	918.70	927.36	725266.414	185521.236	923.60	927.08	725271.256	185520.112	925.11	927.11	10.313	9513.386	9561.956	48.579	
1849	725265.170	185517.265	918.70	927.36	725271.256	185520.112	925.11	927.11	725272.756	185517.637	923.33	927.27	9.667	8916.351	8963.399	47.078	
1850	725267.558	185511.565	914.00	927.21	725267.027	185514.118	916.41	927.20	725272.756	185517.637	923.33	927.27	8.247	7570.345	7647.183	76.853	
1851	725272.756	185517.637	923.33	927.27	725269.331	185510.632	914.00	927.24	725267.558	185511.565	914.00	927.21	7.808	7160.505	7239.615	79.095	
1852	725272.756	185517.637	923.33	927.27	725271.256	185520.112	925.11	927.11	725275.671	185519.087	926.49	927.03	4.695	4342.581	4352.739	10.139	
1853	725240.177	185527.328	915.43	926.87	725239.139	185526.522	914.00	926.87	725235.579	185528.396	914.00	926.76	2.407	2201.408	2231.156	29.763	
1854	725277.343	185506.416	914.00	927.46	725272.380	185509.028	914.00	927.33	725284.094	185510.890	922.50	927.62	19.919	18262.437	18474.283	211.949	
1855	725277.343	185506.416	914.00	927.46	725284.094	185510.890	922.50	927.62	725284.109	185510.872	922.49	927.62	0.094	86.737	87.482	0.743	
1856	725272.380	185509.028	914.00	927.33	725269.331	185510.632	914.00	927.24	725272.756	185517.637	923.33	927.27	13.426	12313.076	12449.645	136.532	
1857	725272.380	185509.028	914.00	927.33	725272.756	185517.637	923.33	927.27	725284.022	185510.974	922.55	927.62	49.747	45765.297	46135.797	370.630	
1858	725272.380	185509.028	914.00	927.33	725284.022	185510.974	922.55	927.62	725284.094	185510.890	922.50	927.62	0.559	514.121	518.504	4.367	
1859	725277.391	185518.687	927.02	927.02	725277.483	185518.666	927.05	927.02	725277.520	185518.622	927.02	927.02	0.002	1.516	1.516		
1860	725277.520	185518.622	927.02	927.02	725284.022	185510.974	922.55	927.62	725272.756	185517.637	923.33	927.27	21.420	19798.287	19862.625	64.266	
1861	725277.520	185518.622	927.02	927.02	725272.756	185517.637	923.33	927.27	725275.671	185519.087	926.49	927.03	2.018	1868.128	1871.149	3.026	
1862	725277.520	185518.622	927.02	927.02	725275.671	185519.087	926.49	927.03	725277.391	185518.687	927.02	927.02	0.030	27.898	27.903	0.005	
1863	725280.018	185505.008	914.00	927.52	725277.343	185506.416	914.00	927.46	725284.109	185510.872	922.49	927.62	10.723	9831.318	9946.085	114.693	
1864	725284.109	185510.872	922.49	927.62	725284.121	185510.858	922.48	927.62	725280.018	185505.008	914.00	927.52	0.064	58.693	59.200	0.508	
1865	725280.018	185505.008	914.00	927.52	725284.121	185510.858	922.48	927.62	725284.201	185510.763	922.43	927.62	0.429	394.425	397.836	3.426	
1866	725280.018	185505.008	914.00	927.52	725284.201	185510.763	922.43	927.62	725288.054	185500.779	914.00	927.66	31.969	29309.038	29654.064	344.978	
1867	725239.139	185526.522	914.00	926.87	725240.177	185527.328	915.43	926.87	725242.317	185526.831	916.10	926.86	1.120	1025.330	1038.430	13.093	
1868	725242.317	185526.831	916.10	926.86	725241.419	185525.322	914.00	926.87	725239.139	185526.522	914.00	926.87	2.259	2066.361	2093.850	27.492	
1869	725284.201	185510.763	922.43	927.62	725292.073	185501.505	917.01	927.74	725290.386	185499.552	914.00	927.70	15.496	14222.525	14375.549	152.955	
1870	725284.201	185510.763	922.43	927.62	725290.386	185499.552	914.00	927.70	725288.054	185500.779	914.00	927.66	9.278	8505.719	8606.392	100.655	
1871	725290.386	185499.552	914.00	927.70	725292.073	185501.505	917.01	927.74	725294.527	185498.618	915.32	927.69	4.832	4422.974	4482.242	59.289	
1872	725294.527	185498.618	915.32	927.69	725292.544	185498.416	914.00	927.68	725290.386	185499.552	914.00	927.70	1.344	1229.283	1247.097	17.808	
Riporto													6858.741			50009.200	1.035

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 49							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													6858.741			50009.200	1.035
1873	725292.544	185498.416	914.00	927.68	725294.527	185498.618	915.32	927.69	725296.444	185496.364	914.00	927.76	2.428	2220.678	2252.907	32.220	
1874	725251.718	185519.902	914.00	926.98	725257.966	185523.198	920.97	927.01	725258.887	185522.984	921.26	927.01	2.186	2008.690	2026.734	18.035	
1875	725258.887	185522.984	921.26	927.01	725258.526	185516.319	914.00	927.01	725251.718	185519.902	914.00	926.98	23.334	21384.095	21630.973	246.895	
1876	725241.419	185525.322	914.00	926.87	725242.317	185526.831	916.10	926.86	725257.966	185523.198	920.97	927.01	13.438	12323.319	12456.194	132.902	
1877	725257.966	185523.198	920.97	927.01	725251.718	185519.902	914.00	926.98	725241.419	185525.322	914.00	926.87	33.905	31067.811	31428.028	360.060	
1878	725258.887	185522.984	921.26	927.01	725259.233	185522.903	921.37	927.03	725261.861	185516.056	915.58	927.17	1.078	991.205	999.470	8.284	
1879	725258.887	185522.984	921.26	927.01	725261.861	185516.056	915.58	927.17	725261.388	185514.813	914.00	927.15	3.487	3197.220	3232.662	35.428	
1880	725258.887	185522.984	921.26	927.01	725261.388	185514.813	914.00	927.15	725258.526	185516.319	914.00	927.01	9.809	8989.571	9093.934	104.368	
1881	725259.233	185522.903	921.37	927.03	725259.839	185522.763	921.56	927.06	725265.170	185517.265	918.70	927.36	1.293	1190.007	1198.548	8.520	
1882	725265.170	185517.265	918.70	927.36	725261.861	185516.056	915.58	927.17	725259.233	185522.903	921.37	927.03	12.917	11864.903	11976.446	111.612	
1883	725261.861	185516.056	915.58	927.17	725265.170	185517.265	918.70	927.36	725267.027	185514.118	916.41	927.20	6.329	5803.287	5868.772	65.505	
1884	725259.839	185522.763	921.56	927.06	725266.414	185521.236	923.60	927.08	725265.170	185517.265	918.70	927.36	14.004	12902.128	12984.447	82.349	
1885	725264.049	185513.413	914.00	927.19	725261.861	185516.056	915.58	927.17	725267.027	185514.118	916.41	927.20	4.707	4308.176	4363.988	55.837	
1886	725264.049	185513.413	914.00	927.19	725267.027	185514.118	916.41	927.20	725267.558	185511.565	914.00	927.21	3.989	3648.776	3698.230	49.464	
1887	725261.388	185514.813	914.00	927.15	725261.861	185516.056	915.58	927.17	725264.049	185513.413	914.00	927.19	1.985	1815.254	1840.352	25.090	
1888	725240.173	185537.825	926.50	926.50	725240.174	185537.827	926.50	926.50	725240.438	185537.697	926.50	926.50	0.000	0.305	0.305		
1889	725240.438	185537.697	926.50	926.50	725244.536	185535.675	926.57	926.61	725244.708	185530.846	921.53	926.86	9.721	8990.362	9007.791	17.402	
1890	725240.438	185537.697	926.50	926.50	725244.708	185530.846	921.53	926.86	725238.419	185534.225	921.73	926.68	14.329	13229.097	13278.255	49.148	
1891	725240.438	185537.697	926.50	926.50	725238.419	185534.225	921.73	926.68	725240.173	185537.825	926.50	926.50	0.589	545.008	545.982	0.970	
1892	725235.972	185529.202	915.07	926.75	725238.419	185534.225	921.73	926.68	725244.708	185530.846	921.53	926.86	19.929	18323.554	18469.488	145.888	
1893	725235.579	185528.396	914.00	926.76	725235.972	185529.202	915.07	926.75	725244.708	185530.846	921.53	926.86	3.198	2931.733	2963.462	31.734	
1894	725244.708	185530.846	921.53	926.86	725242.004	185528.746	917.84	926.87	725235.579	185528.396	914.00	926.76	6.273	5757.328	5814.043	56.699	
1895	725244.708	185530.846	921.53	926.86	725244.536	185535.675	926.57	926.61	725249.510	185533.221	926.64	926.66	11.799	10912.716	10933.938	21.236	
1896	725244.708	185530.846	921.53	926.86	725243.506	185528.828	918.73	926.86	725242.004	185528.746	917.84	926.87	1.466	1348.007	1359.000	11.003	
1897	725252.998	185531.500	926.69	926.69	725255.410	185530.310	926.73	926.72	725255.418	185530.296	926.72	926.72	0.012	11.235	11.235		
1898	725255.418	185530.296	926.72	926.72	725255.841	185529.501	926.10	926.75	725248.214	185529.085	921.55	926.90	3.120	2885.073	2891.317	6.236	
1899	725255.418	185530.296	926.72	926.72	725248.214	185529.085	921.55	926.90	725244.708	185530.846	921.53	926.86	8.466	7816.344	7846.499	30.135	
1900	725255.418	185530.296	926.72	926.72	725244.708	185530.846	921.53	926.86	725249.510	185533.221	926.64	926.66	14.039	12985.218	13010.258	24.991	
1901	725255.418	185530.296	926.72	926.72	725249.510	185533.221	926.64	926.66	725252.998	185531.500	926.69	926.69	0.017	16.093	16.093		
1902	725255.418	185530.296	926.72	926.72	725255.410	185530.310	926.73	926.72	725256.929	185529.560	926.75	926.72	0.008	7.074	7.074		
1903	725255.418	185530.296	926.72	926.72	725256.929	185529.560	926.75	926.72	725256.887	185529.558	926.73	926.73	0.017	15.724	15.724		
1904	725256.887	185529.558	926.73	926.73	725255.841	185529.501	926.10	926.75	725255.418	185530.296	926.72	926.72	0.428	396.400	396.493	0.094	
1905	725243.506	185528.828	918.73	926.86	725244.708	185530.846	921.53	926.86	725248.214	185529.085	921.55	926.90	4.596	4231.007	4259.830	28.811	
1906	725267.297	185524.056	926.87	926.87	725267.299	185524.064	926.88	926.87	725267.924	185523.732	926.89	926.89	0.003	2.625	2.625		
1907	725267.924	185523.732	926.89	926.89	725269.600	185522.844	926.91	926.94	725271.100	185520.370	925.25	927.10	1.407	1303.572	1304.449	0.872	
1908	725267.924	185523.732	926.89	926.89	725271.100	185520.370	925.25	927.10	725266.470	185521.416	923.78	927.06	6.122	5664.721	5675.173	10.470	
1909	725267.924	185523.732	926.89	926.89	725266.470	185521.416	923.78	927.06	725267.297	185524.056	926.87	926.87	0.962	890.309	891.360	1.050	
1910	725275.130	185519.913	926.98	926.98	725276.196	185519.348	927.00	926.99	725276.192	185519.346	926.99	926.99	0.002	2.036	2.036		
1911	725276.192	185519.346	926.99	926.99	725276.016	185519.259	926.81	927.00	725271.100	185520.370	925.25	927.10	0.312	288.664	288.875	0.211	
Riporto													7100.445			51782.719	1.035

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli							Pagina Nr. 50		
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													7100.445			51782.719	1.035
1912	725276.192	185519.346	926.99	926.99	725271.100	185520.370	925.25	927.10	725269.600	185522.844	926.91	926.94	5.531	5123.648	5127.096	3.430	0.001 0.002
1913	725276.192	185519.346	926.99	926.99	725269.600	185522.844	926.91	926.94	725275.130	185519.913	926.98	926.98	0.011	10.562	10.562		
1914	725242.004	185528.746	917.84	926.87	725240.206	185527.350	915.47	926.87	725235.579	185528.396	914.00	926.76	4.170	3818.751	3864.891	46.120	
1915	725276.192	185519.346	926.99	926.99	725276.196	185519.348	927.00	926.99	725276.623	185519.122	927.00	927.00	0.001	0.815	0.815		
1916	725276.623	185519.122	927.00	927.00	725276.016	185519.259	926.81	927.00	725276.192	185519.346	926.99	926.99	0.038	35.650	35.653	0.003	
1917	725240.206	185527.350	915.47	926.87	725242.004	185528.746	917.84	926.87	725243.506	185528.828	918.73	926.86	0.975	894.117	903.397	9.282	
1918	725243.506	185528.828	918.73	926.86	725242.339	185526.868	916.14	926.86	725240.206	185527.350	915.47	926.87	2.372	2174.224	2198.143	23.933	
1919	725248.214	185529.085	921.55	926.90	725255.841	185529.501	926.10	926.75	725258.926	185523.704	921.98	927.01	22.749	21001.626	21085.310	83.716	
1920	725256.887	185529.558	926.73	926.73	725256.929	185529.560	926.75	926.72	725260.466	185527.685	926.80	926.75	0.043	39.769	39.768		
1921	725256.887	185529.558	926.73	926.73	725260.466	185527.685	926.80	926.75	725260.453	185527.650	926.75	926.75	0.075	69.328	69.327		
1922	725260.453	185527.650	926.75	926.75	725258.926	185523.704	921.98	927.01	725255.841	185529.501	926.10	926.75	10.513	9723.665	9743.583	19.868	0.002 0.001
1923	725260.453	185527.650	926.75	926.75	725255.841	185529.501	926.10	926.75	725256.887	185529.558	926.73	926.73	1.100	1018.729	1018.968	0.242	
1924	725258.926	185523.704	921.98	927.01	725258.895	185523.128	921.39	927.01	725258.151	185523.295	921.15	927.01	0.217	199.838	201.032	1.194	
1925	725242.339	185526.868	916.14	926.86	725243.506	185528.828	918.73	926.86	725248.214	185529.085	921.55	926.90	4.464	4101.443	4137.456	36.016	
1926	725242.339	185526.868	916.14	926.86	725248.214	185529.085	921.55	926.90	725258.926	185523.704	921.98	927.01	27.681	25463.364	25658.118	194.860	
1927	725258.926	185523.704	921.98	927.01	725258.151	185523.295	921.15	927.01	725242.339	185526.868	916.14	926.86	4.618	4247.517	4280.786	33.221	
1928	725258.926	185523.704	921.98	927.01	725259.171	185523.065	921.47	927.02	725258.895	185523.128	921.39	927.01	0.080	74.157	74.592	0.437	
1929	725258.926	185523.704	921.98	927.01	725259.651	185522.957	921.62	927.05	725259.171	185523.065	921.47	927.02	0.140	129.157	129.904	0.748	
1930	725260.453	185527.650	926.75	926.75	725260.466	185527.685	926.80	926.75	725265.229	185525.161	926.86	926.83	0.100	92.456	92.454		
1931	725260.453	185527.650	926.75	926.75	725265.229	185525.161	926.86	926.83	725265.192	185525.153	926.83	926.83	0.065	60.382	60.382		
1932	725265.192	185525.153	926.83	926.83	725258.926	185523.704	921.98	927.01	725260.453	185527.650	926.75	926.75	11.257	10414.358	10433.239	18.912	0.002 0.001
1933	725265.192	185525.153	926.83	926.83	725265.229	185525.161	926.86	926.83	725267.299	185524.064	926.88	926.87	0.029	26.484	26.484		
1934	725265.192	185525.153	926.83	926.83	725267.299	185524.064	926.88	926.87	725267.297	185524.056	926.87	926.87	0.010	8.821	8.821		
1935	725267.297	185524.056	926.87	926.87	725266.470	185521.416	923.78	927.06	725259.651	185522.957	921.62	927.05	9.638	8906.677	8934.644	27.953	
1936	725267.297	185524.056	926.87	926.87	725259.651	185522.957	921.62	927.05	725258.926	185523.704	921.98	927.01	3.254	3005.197	3016.543	11.360	
1937	725267.297	185524.056	926.87	926.87	725258.926	185523.704	921.98	927.01	725265.192	185525.153	926.83	926.83	4.962	4590.947	4599.270	8.333	
1938	725227.881	185529.153	914.00	926.61	725227.303	185529.210	914.00	926.80	725229.469	185531.593	917.05	926.72	0.750	686.645	695.420	8.768	
1939	725227.881	185529.153	914.00	926.61	725229.469	185531.593	917.05	926.72	725229.765	185531.438	916.90	926.59	0.484	443.511	448.671	5.159	
1940	725227.881	185529.153	914.00	926.61	725229.765	185531.438	916.90	926.59	725234.549	185528.934	914.51	926.73	7.824	7160.494	7250.510	89.988	
1941	725234.549	185528.934	914.51	926.73	725233.023	185528.647	914.00	926.71	725227.881	185529.153	914.00	926.61	1.124	1027.487	1041.547	14.074	
1942	725233.023	185528.647	914.00	926.71	725234.549	185528.934	914.51	926.73	725235.579	185528.396	914.00	926.76	0.558	510.381	517.393	7.021	0.002 0.001
1943	725209.772	185530.934	914.00	926.16	725210.009	185532.948	916.39	926.12	725217.492	185530.175	914.00	926.33	7.864	7193.955	7283.662	89.705	
1944	725210.009	185532.948	916.39	926.12	725210.039	185533.203	916.70	926.18	725220.769	185529.891	914.05	926.61	1.418	1298.255	1313.269	15.027	
1945	725210.009	185532.948	916.39	926.12	725220.769	185529.891	914.05	926.61	725220.761	185529.853	914.00	926.60	0.217	198.211	200.731	2.500	
1946	725220.761	185529.853	914.00	926.60	725217.492	185530.175	914.00	926.33	725210.009	185532.948	916.39	926.12	3.328	3044.178	3082.627	38.450	
1947	725210.039	185533.203	916.70	926.18	725210.093	185533.664	917.25	926.29	725220.769	185529.891	914.05	926.61	2.563	2347.413	2373.966	26.563	
1948	725210.093	185533.664	917.25	926.29	725210.202	185534.585	918.34	926.31	725221.680	185533.082	917.90	926.70	5.368	4926.479	4972.650	46.156	
1949	725221.680	185533.082	917.90	926.70	725220.769	185529.891	914.05	926.61	725210.093	185533.664	917.25	926.29	18.752	17184.429	17374.482	190.145	
1950	725210.202	185534.585	918.34	926.31	725210.496	185537.084	921.31	926.36	725221.680	185533.082	917.90	926.70	14.563	13385.808	13491.683	105.851	
Riporto													7279.348			52941.754	1.041

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 51	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													7279.348			52941.754	1.041
1951	725210.979	185541.186	926.19	926.19	725210.988	185541.263	926.28	926.19	725211.164	185541.171	926.19	926.19	0.007	6.660	6.659		
1952	725211.164	185541.171	926.19	926.19	725221.232	185535.903	921.17	926.57	725221.680	185533.082	917.90	926.70	13.021	12002.033	12063.691	61.710	
1953	725211.164	185541.171	926.19	926.19	725221.680	185533.082	917.90	926.70	725210.496	185537.084	921.31	926.36	24.191	22299.455	22411.097	111.767	
1954	725211.164	185541.171	926.19	926.19	725210.496	185537.084	921.31	926.36	725210.979	185541.186	926.19	926.19	0.383	354.161	354.805	0.647	
1955	725221.232	185535.903	921.17	926.57	725222.725	185535.121	920.42	926.59	725221.680	185533.082	917.90	926.70	1.931	1775.920	1789.036	13.118	
1956	725220.769	185529.891	914.05	926.61	725221.680	185533.082	917.90	926.70	725226.140	185532.165	917.34	926.78	7.534	6904.026	6981.384	77.374	
1957	725220.967	185529.833	914.00	926.62	725220.769	185529.891	914.05	926.61	725226.140	185532.165	917.34	926.78	0.381	348.559	352.954	4.385	
1958	725226.140	185532.165	917.34	926.78	725226.344	185529.304	914.00	926.82	725220.967	185529.833	914.00	926.62	7.638	6989.487	7078.277	88.830	
1959	725220.761	185529.853	914.00	926.60	725220.769	185529.891	914.05	926.61	725220.967	185529.833	914.00	926.62	0.004	3.651	3.701	0.050	
1960	725221.680	185533.082	917.90	926.70	725222.725	185535.121	920.42	926.59	725225.967	185533.425	918.80	926.71	4.191	3852.045	3884.014	31.985	
1961	725221.680	185533.082	917.90	926.70	725225.967	185533.425	918.80	926.71	725226.140	185532.165	917.34	926.78	2.730	2506.617	2530.416	23.814	
1962	725225.967	185533.425	918.80	926.71	725227.218	185532.771	918.18	926.75	725226.140	185532.165	917.34	926.78	0.732	671.648	677.970	6.316	
1963	725226.344	185529.304	914.00	926.82	725226.140	185532.165	917.34	926.78	725227.218	185532.771	918.18	926.75	1.604	1469.974	1486.457	16.479	
1964	725226.344	185529.304	914.00	926.82	725227.218	185532.771	918.18	926.75	725229.469	185531.593	917.05	926.72	4.417	4047.680	4093.413	45.716	
1965	725229.469	185531.593	917.05	926.72	725227.303	185529.210	914.00	926.80	725226.344	185529.304	914.00	926.82	1.244	1138.693	1153.331	14.629	
1966	725229.765	185531.438	916.90	926.59	725229.469	185531.593	917.05	926.72	725234.014	185536.592	924.00	926.56	1.092	1003.979	1011.958	7.975	
1967	725239.122	185537.951	926.49	926.49	725239.421	185537.916	926.49	926.49	725239.417	185537.915	926.49	926.49	0.000	0.203	0.203		
1968	725239.417	185537.915	926.49	926.49	725234.014	185536.592	924.00	926.56	725234.467	185538.499	926.46	926.49	4.852	4491.351	4495.535	4.174	
1969	725239.417	185537.915	926.49	926.49	725234.467	185538.499	926.46	926.49	725239.122	185537.951	926.49	926.49	0.003	2.742	2.742		
1970	725239.417	185537.915	926.49	926.49	725239.421	185537.916	926.49	926.49	725240.174	185537.827	926.50	926.50	0.001	0.514	0.514		
1971	725239.417	185537.915	926.49	926.49	725240.174	185537.827	926.50	926.50	725240.173	185537.825	926.50	926.50	0.001	0.742	0.742		
1972	725240.173	185537.825	926.50	926.50	725238.419	185534.225	921.73	926.68	725234.014	185536.592	924.00	926.56	10.005	9245.243	9270.306	25.013	
1973	725240.173	185537.825	926.50	926.50	725234.014	185536.592	924.00	926.56	725239.417	185537.915	926.49	926.49	0.743	687.980	688.614	0.631	
1974	725229.765	185531.438	916.90	926.59	725234.014	185536.592	924.00	926.56	725238.419	185534.225	921.73	926.68	16.380	15084.317	15178.264	93.863	
1975	725238.419	185534.225	921.73	926.68	725235.972	185529.202	915.07	926.75	725234.549	185528.934	914.51	926.73	3.246	2976.886	3008.098	31.217	
1976	725238.419	185534.225	921.73	926.68	725234.549	185528.934	914.51	926.73	725229.765	185531.438	916.90	926.59	17.501	16061.205	16217.912	156.634	
1977	725235.972	185529.202	915.07	926.75	725235.579	185528.396	914.00	926.76	725234.549	185528.934	914.51	926.73	0.521	476.292	482.655	6.367	
1978	725211.164	185541.171	926.19	926.19	725210.988	185541.263	926.28	926.19	725218.381	185540.393	926.34	926.34	0.264	244.089	244.080		0.008
1979	725218.381	185540.393	926.34	926.34	725220.559	185540.136	926.35	926.38	725221.232	185535.903	921.17	926.57	4.523	4182.283	4190.478	8.187	
1980	725218.381	185540.393	926.34	926.34	725221.232	185535.903	921.17	926.57	725211.164	185541.171	926.19	926.19	15.093	13954.566	13981.769	27.166	
1981	725222.773	185539.876	926.37	926.37	725225.027	185539.610	926.39	926.36	725225.016	185539.590	926.36	926.36	0.024	22.236	22.235		
1982	725225.016	185539.590	926.36	926.36	725222.725	185535.121	920.42	926.59	725221.232	185535.903	921.17	926.57	4.232	3904.542	3920.878	16.339	
1983	725225.016	185539.590	926.36	926.36	725221.232	185535.903	921.17	926.57	725220.559	185540.136	926.35	926.38	9.250	8552.330	8569.087	16.744	
1984	725225.016	185539.590	926.36	926.36	725220.559	185540.136	926.35	926.38	725222.773	185539.876	926.37	926.37	0.025	23.170	23.170		
1985	725225.016	185539.590	926.36	926.36	725225.027	185539.610	926.39	926.36	725225.120	185539.600	926.39	926.36	0.001	0.912	0.912		
1986	725225.016	185539.590	926.36	926.36	725225.120	185539.600	926.39	926.36	725225.123	185539.578	926.36	926.36	0.001	1.074	1.074		
1987	725225.123	185539.578	926.36	926.36	725225.967	185533.425	918.80	926.71	725222.725	185535.121	920.42	926.59	9.258	8534.854	8578.316	43.411	
1988	725225.123	185539.578	926.36	926.36	725222.725	185535.121	920.42	926.59	725225.016	185539.590	926.36	926.36	0.253	233.718	234.238	0.519	
1989	725225.123	185539.578	926.36	926.36	725225.120	185539.600	926.39	926.36	725225.729	185539.528	926.39	926.37	0.007	6.106	6.106		
Riporto													7446.631			53876.814	1.049

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 52							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													7446.631			53876.814	1.049
1990	725225.123	185539.578	926.36	926.36	725225.729	185539.528	926.39	926.37	725225.813	185539.498	926.37	926.37	0.007	6.475	6.475		
1991	725225.813	185539.498	926.37	926.37	725234.014	185536.592	924.00	926.56	725227.218	185532.771	918.18	926.75	25.543	23571.944	23666.725	94.765	
1992	725225.813	185539.498	926.37	926.37	725227.218	185532.771	918.18	926.75	725225.967	185533.425	918.80	926.71	3.748	3452.615	3473.211	20.571	
1993	725225.813	185539.498	926.37	926.37	725225.967	185533.425	918.80	926.71	725225.123	185539.578	926.36	926.36	2.089	1929.930	1935.437	5.518	
1994	725225.813	185539.498	926.37	926.37	725225.729	185539.528	926.39	926.37	725229.070	185539.134	926.42	926.42	0.034	31.096	31.096		
1995	725229.070	185539.134	926.42	926.42	725232.601	185538.719	926.44	926.47	725234.014	185536.592	924.00	926.56	3.462	3204.518	3207.501	2.976	
1996	725229.070	185539.134	926.42	926.42	725234.014	185536.592	924.00	926.56	725225.813	185539.498	926.37	926.37	3.240	2998.780	3001.541	2.756	
1997	725232.601	185538.719	926.44	926.47	725234.467	185538.499	926.46	926.49	725234.014	185536.592	924.00	926.56	1.829	1693.042	1694.636	1.591	
1998	725229.469	185531.593	917.05	926.72	725227.218	185532.771	918.18	926.75	725234.014	185536.592	924.00	926.56	8.303	7636.975	7694.554	57.554	
1999	725206.654	185543.620	926.00	926.00	725207.004	185543.430	926.02	926.02	725207.003	185543.426	926.02	926.02	0.001	0.736	0.736		
2000	725207.003	185543.426	926.02	926.02	725206.897	185542.632	925.07	926.05	725206.654	185543.620	926.00	926.00	0.149	137.776	137.825	0.049	
2001	725209.204	185533.246	916.19	926.10	725210.009	185532.948	916.39	926.12	725209.772	185530.934	914.00	926.16	0.846	774.488	783.455	8.968	
2002	725209.204	185533.246	916.19	926.10	725209.147	185533.479	916.41	926.14	725210.039	185533.203	916.70	926.18	0.096	88.025	88.957	0.932	
2003	725209.204	185533.246	916.19	926.10	725210.039	185533.203	916.70	926.18	725210.009	185532.948	916.39	926.12	0.107	98.156	99.196	1.039	
2004	725209.147	185533.479	916.41	926.14	725209.007	185534.048	916.95	926.25	725210.093	185533.664	917.25	926.29	0.282	258.636	261.276	2.649	
2005	725210.093	185533.664	917.25	926.29	725210.039	185533.203	916.70	926.18	725209.147	185533.479	916.41	926.14	0.213	195.328	197.334	2.006	
2006	725209.007	185534.048	916.95	926.25	725208.831	185534.765	917.62	926.26	725210.202	185534.585	918.34	926.31	0.476	436.486	440.595	4.104	
2007	725210.202	185534.585	918.34	926.31	725210.093	185533.664	917.25	926.29	725209.007	185534.048	916.95	926.25	0.521	478.052	482.622	4.569	
2008	725208.045	185537.961	920.65	926.28	725210.496	185537.084	921.31	926.36	725210.202	185534.585	918.34	926.31	3.191	2936.445	2956.283	19.842	
2009	725208.045	185537.961	920.65	926.28	725210.202	185534.585	918.34	926.31	725208.831	185534.765	917.62	926.26	2.120	1948.113	1963.830	15.709	
2010	725207.003	185543.426	926.02	926.02	725207.004	185543.430	926.02	926.02	725210.260	185541.659	926.23	926.16	0.007	6.851	6.851		
2011	725207.003	185543.426	926.02	926.02	725210.260	185541.659	926.23	926.16	725210.211	185541.621	926.16	926.16	0.105	97.406	97.403		0.003
2012	725210.211	185541.621	926.16	926.16	725207.646	185539.587	922.19	926.21	725206.897	185542.632	925.07	926.05	4.667	4314.448	4322.239	7.794	
2013	725210.211	185541.621	926.16	926.16	725206.897	185542.632	925.07	926.05	725207.003	185543.426	926.02	926.02	1.369	1267.570	1268.021	0.452	
2014	725210.211	185541.621	926.16	926.16	725210.260	185541.659	926.23	926.16	725210.988	185541.263	926.28	926.19	0.024	21.798	21.796		0.001
2015	725210.211	185541.621	926.16	926.16	725210.988	185541.263	926.28	926.19	725210.979	185541.186	926.19	926.19	0.032	29.199	29.198		0.001
2016	725210.979	185541.186	926.19	926.19	725210.496	185537.084	921.31	926.36	725208.045	185537.961	920.65	926.28	5.239	4833.916	4852.570	18.647	
2017	725210.979	185541.186	926.19	926.19	725208.045	185537.961	920.65	926.28	725207.646	185539.587	922.19	926.21	3.029	2795.537	2805.286	9.757	
2018	725210.979	185541.186	926.19	926.19	725207.646	185539.587	922.19	926.21	725210.211	185541.621	926.16	926.16	1.339	1238.313	1240.108	1.793	
2019	725178.034	185555.808	920.34	924.71	725179.739	185555.712	921.48	924.82	725179.327	185550.045	914.38	925.07	4.851	4456.674	4486.415	29.731	
2020	725184.963	185555.418	925.00	925.00	725185.324	185555.062	924.84	925.03	725179.327	185550.045	914.38	925.07	1.973	1817.966	1825.122	7.177	
2021	725179.327	185550.045	914.38	925.07	725179.739	185555.712	921.48	924.82	725184.963	185555.418	925.00	925.00	14.863	13678.017	13747.491	69.410	
2022	725194.140	185540.585	914.00	925.92	725197.279	185541.137	916.99	925.99	725196.978	185538.833	914.00	925.94	3.533	3232.728	3271.427	38.686	
2023	725194.140	185540.585	914.00	925.92	725192.558	185541.561	914.00	925.90	725197.279	185541.137	916.99	925.99	1.968	1801.137	1822.672	21.552	
2024	725192.558	185541.561	914.00	925.90	725188.856	185543.846	914.00	925.70	725195.779	185544.744	920.20	925.72	9.572	8768.351	8861.267	92.934	
2025	725192.558	185541.561	914.00	925.90	725195.779	185544.744	920.20	925.72	725197.572	185542.974	919.41	925.87	5.704	5235.669	5281.074	45.412	
2026	725197.572	185542.974	919.41	925.87	725197.279	185541.137	916.99	925.99	725192.558	185541.561	914.00	925.90	4.398	4032.407	4072.524	40.110	
2027	725179.356	185549.712	914.00	925.10	725179.327	185550.045	914.38	925.07	725194.594	185545.913	920.73	925.61	2.482	2274.468	2296.534	22.101	
2028	725179.356	185549.712	914.00	925.10	725194.594	185545.913	920.73	925.61	725195.779	185544.744	920.20	925.72	6.656	6112.008	6159.705	47.745	
Riporto													7574.699			54575.713	1.054

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 53	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													7574.699			54575.713	1.054
2029	725195.779	185544.744	920.20	925.72	725188.856	185543.846	914.00	925.70	725179.356	185549.712	914.00	925.10	24.571	22508.394	22740.309	231.894	
2030	725205.633	185533.490	914.00	926.02	725205.734	185534.532	915.33	926.00	725206.363	185534.299	915.51	926.02	0.339	310.602	314.359	3.753	
2031	725205.633	185533.490	914.00	926.02	725206.363	185534.299	915.51	926.02	725209.772	185530.934	914.00	926.16	2.607	2384.263	2414.411	30.148	
2032	725205.734	185534.532	915.33	926.00	725206.305	185534.356	915.54	926.02	725206.363	185534.299	915.51	926.02	0.011	10.225	10.343	0.116	
2033	725205.734	185534.532	915.33	926.00	725205.812	185534.842	915.76	926.08	725206.305	185534.356	915.54	926.02	0.095	87.314	88.315	1.008	
2034	725179.327	185550.045	914.38	925.07	725178.987	185549.939	914.00	925.06	725178.510	185550.233	914.00	925.01	0.075	68.798	69.620	0.819	
2035	725179.011	185549.924	914.00	925.06	725178.987	185549.939	914.00	925.06	725179.327	185550.045	914.38	925.07	0.004	3.494	3.536	0.044	
2036	725179.327	185550.045	914.38	925.07	725185.324	185555.062	924.84	925.03	725194.594	185545.913	920.73	925.61	50.687	46631.244	46897.571	266.086	
2037	725179.011	185549.924	914.00	925.06	725179.327	185550.045	914.38	925.07	725179.356	185549.712	914.00	925.10	0.054	49.700	50.295	0.591	
2038	725168.623	185556.337	914.00	924.13	725178.034	185555.808	920.34	924.71	725179.327	185550.045	914.38	925.07	26.776	24533.013	24757.849	224.918	
2039	725179.327	185550.045	914.38	925.07	725178.510	185550.233	914.00	925.01	725168.623	185556.337	914.00	924.13	1.564	1429.790	1446.388	16.562	
2040	725202.534	185535.403	914.00	925.92	725201.533	185536.021	914.00	925.98	725205.401	185535.248	915.94	926.14	0.808	739.332	748.520	9.187	
2041	725202.534	185535.403	914.00	925.92	725205.401	185535.248	915.94	926.14	725205.812	185534.842	915.76	926.08	0.550	503.513	509.464	5.940	
2042	725205.812	185534.842	915.76	926.08	725205.734	185534.532	915.33	926.00	725202.534	185535.403	914.00	925.92	0.530	484.936	490.752	5.814	
2043	725205.734	185534.532	915.33	926.00	725205.108	185533.814	914.00	926.01	725202.534	185535.403	914.00	925.92	1.421	1299.809	1316.205	16.396	
2044	725201.533	185536.021	914.00	925.98	725200.443	185536.694	914.00	926.02	725205.343	185535.305	915.96	926.15	0.892	815.730	825.890	10.160	
2045	725201.533	185536.021	914.00	925.98	725205.343	185535.305	915.96	926.15	725205.401	185535.248	915.94	926.14	0.088	80.383	81.330	0.950	
2046	725200.443	185536.694	914.00	926.02	725198.539	185537.869	914.00	925.98	725202.397	185538.213	917.27	926.10	2.594	2373.801	2402.183	28.378	
2047	725200.443	185536.694	914.00	926.02	725202.397	185538.213	917.27	926.10	725205.343	185535.305	915.96	926.15	5.079	4650.704	4703.232	52.517	
2048	725198.539	185537.869	914.00	925.98	725196.978	185538.833	914.00	925.94	725197.279	185541.137	916.99	925.99	1.943	1778.161	1799.487	21.326	
2049	725198.539	185537.869	914.00	925.98	725197.279	185541.137	916.99	925.99	725200.302	185540.280	918.20	926.07	4.400	4031.840	4074.149	42.328	
2050	725198.539	185537.869	914.00	925.98	725200.302	185540.280	918.20	926.07	725202.397	185538.213	917.27	926.10	4.348	3984.515	4026.075	41.576	
2051	725197.279	185541.137	916.99	925.99	725197.572	185542.974	919.41	925.87	725200.302	185540.280	918.20	926.07	2.902	2664.774	2687.344	22.578	
2052	725205.734	185534.532	915.33	926.00	725205.633	185533.490	914.00	926.02	725205.108	185533.814	914.00	926.01	0.290	265.085	268.438	3.355	
2053	725202.814	185545.700	925.81	925.81	725202.828	185545.701	925.82	925.81	725206.654	185543.620	926.00	926.00	0.016	15.258	15.258		
2054	725206.654	185543.620	926.00	926.00	725206.897	185542.632	925.07	926.05	725206.356	185538.565	920.22	926.23	0.761	703.347	705.123	1.773	
2055	725206.654	185543.620	926.00	926.00	725206.356	185538.565	920.22	926.23	725197.899	185545.019	921.88	925.73	22.337	20610.093	20683.499	73.492	
2056	725206.654	185543.620	926.00	926.00	725197.899	185545.019	921.88	925.73	725202.814	185545.700	925.81	925.81	6.419	5934.889	5943.127	8.214	
2057	725185.440	185555.159	925.02	925.03	725185.324	185555.062	924.84	925.03	725184.963	185555.418	925.00	925.00	0.038	35.293	35.295	0.003	
2058	725195.779	185544.744	920.20	925.72	725197.899	185545.019	921.88	925.73	725197.572	185542.974	919.41	925.87	2.123	1953.975	1965.174	11.209	
2059	725195.779	185544.744	920.20	925.72	725194.594	185545.913	920.73	925.61	725197.899	185545.019	921.88	925.73	1.402	1291.226	1297.887	6.660	
2060	725206.363	185534.299	915.51	926.02	725209.204	185533.246	916.19	926.10	725209.772	185530.934	914.00	926.16	2.985	2732.102	2764.520	32.417	
2061	725206.363	185534.299	915.51	926.02	725206.305	185534.356	915.54	926.02	725209.147	185533.479	916.41	926.14	0.056	50.887	51.456	0.563	
2062	725206.363	185534.299	915.51	926.02	725209.147	185533.479	916.41	926.14	725209.204	185533.246	916.19	926.10	0.301	275.695	278.720	3.015	
2063	725206.305	185534.356	915.54	926.02	725205.812	185534.842	915.76	926.08	725205.890	185535.150	916.15	926.16	0.095	86.889	87.863	0.976	
2064	725206.305	185534.356	915.54	926.02	725205.890	185535.150	916.15	926.16	725209.007	185534.048	916.95	926.25	1.009	924.258	934.281	10.029	
2065	725206.305	185534.356	915.54	926.02	725209.007	185534.048	916.95	926.25	725209.147	185533.479	916.41	926.14	0.747	684.619	691.973	7.360	
2066	725205.890	185535.150	916.15	926.16	725208.831	185534.765	917.62	926.26	725209.007	185534.048	916.95	926.25	1.020	935.673	945.183	9.506	
2067	725205.890	185535.150	916.15	926.16	725206.356	185538.565	920.22	926.23	725208.045	185537.961	920.65	926.28	3.025	2779.712	2801.549	21.841	
Riporto													7749.662			55799.215	1.054

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 54							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													7749.662			55799.215	1.054
2068	725208.045	185537.961	920.65	926.28	725208.831	185534.765	917.62	926.26	725205.890	185535.150	916.15	926.16	4.548	4176.072	4212.896	36.831	
2069	725185.324	185555.062	924.84	925.03	725185.440	185555.159	925.02	925.03	725196.481	185549.154	925.53	925.54	0.884	817.611	817.670	0.062	
2070	725185.324	185555.062	924.84	925.03	725196.481	185549.154	925.53	925.54	725197.899	185545.019	921.88	925.73	18.878	17445.152	17470.600	25.481	
2071	725197.899	185545.019	921.88	925.73	725194.594	185545.913	920.73	925.61	725185.324	185555.062	924.84	925.03	10.975	10124.285	10156.924	32.587	
2072	725196.962	185548.892	925.55	925.55	725198.501	185548.055	925.62	925.61	725198.498	185548.043	925.61	925.61	0.010	9.709	9.709		
2073	725198.498	185548.043	925.61	925.61	725197.899	185545.019	921.88	925.73	725196.481	185549.154	925.53	925.54	3.382	3126.532	3130.879	4.330	
2074	725198.498	185548.043	925.61	925.61	725196.481	185549.154	925.53	925.54	725196.962	185548.892	925.55	925.55	0.003	2.748	2.748		
2075	725206.897	185542.632	925.07	926.05	725207.646	185539.587	922.19	926.21	725206.356	185538.565	920.22	926.23	2.347	2164.867	2173.485	8.610	
2076	725206.356	185538.565	920.22	926.23	725207.646	185539.587	922.19	926.21	725208.045	185537.961	920.65	926.28	1.253	1153.721	1160.262	6.541	
2077	725205.401	185535.248	915.94	926.14	725205.890	185535.150	916.15	926.16	725205.812	185534.842	915.76	926.08	0.079	72.477	73.283	0.804	
2078	725205.401	185535.248	915.94	926.14	725205.343	185535.305	915.96	926.15	725205.890	185535.150	916.15	926.16	0.011	10.163	10.275	0.111	
2079	725202.397	185538.213	917.27	926.10	725206.356	185538.565	920.22	926.23	725205.890	185535.150	916.15	926.16	6.678	6129.574	6184.899	55.294	
2080	725205.890	185535.150	916.15	926.16	725205.343	185535.305	915.96	926.15	725202.397	185538.213	917.27	926.10	0.567	519.654	525.140	5.479	
2081	725202.397	185538.213	917.27	926.10	725200.302	185540.280	918.20	926.07	725206.356	185538.565	920.22	926.23	4.460	4097.111	4130.877	33.785	
2082	725200.302	185540.280	918.20	926.07	725197.572	185542.974	919.41	925.87	725197.899	185545.019	921.88	925.73	3.232	2972.791	2992.375	19.580	
2083	725200.302	185540.280	918.20	926.07	725197.899	185545.019	921.88	925.73	725206.356	185538.565	920.22	926.23	12.284	11302.858	11375.459	72.593	
2084	725198.498	185548.043	925.61	925.61	725198.501	185548.055	925.62	925.61	725202.828	185545.701	925.82	925.81	0.029	27.301	27.301		
2085	725198.498	185548.043	925.61	925.61	725202.828	185545.701	925.82	925.81	725202.814	185545.700	925.81	925.81	0.019	17.181	17.181		
2086	725202.814	185545.700	925.81	925.81	725197.899	185545.019	921.88	925.73	725198.498	185548.043	925.61	925.61	7.228	6681.366	6690.641	9.252	
2087	725177.171	185559.657	924.39	924.46	725179.917	185558.163	924.61	924.70	725179.739	185555.712	921.48	924.82	3.498	3230.558	3234.637	4.093	
2088	725177.171	185559.657	924.39	924.46	725179.739	185555.712	921.48	924.82	725178.034	185555.808	920.34	924.71	3.240	2987.369	2995.762	8.389	
2089	725184.963	185555.418	925.00	925.00	725179.739	185555.712	921.48	924.82	725179.917	185558.163	924.61	924.70	6.428	5937.687	5945.034	7.327	
2090	725172.122	185562.403	924.00	924.00	725174.324	185561.205	924.17	924.22	725169.525	185557.901	916.58	924.11	6.512	6001.632	6018.073	16.413	
2091	725168.623	185556.337	914.00	924.13	725169.525	185557.901	916.58	924.11	725174.324	185561.205	924.17	924.22	2.263	2077.737	2091.090	13.352	
2092	725168.623	185556.337	914.00	924.13	725174.324	185561.205	924.17	924.22	725177.171	185559.657	924.39	924.46	11.342	10444.496	10483.233	38.786	
2093	725168.623	185556.337	914.00	924.13	725177.171	185559.657	924.39	924.46	725178.034	185555.808	920.34	924.71	17.883	16444.973	16531.820	86.902	
2094	725162.057	185561.493	914.00	923.40	725161.578	185564.191	917.10	923.20	725165.466	185563.714	920.54	923.48	5.131	4705.906	4737.452	31.550	
2095	725162.057	185561.493	914.00	923.40	725165.466	185563.714	920.54	923.48	725166.039	185562.375	919.35	923.60	2.919	2679.200	2695.345	16.148	
2096	725166.039	185562.375	919.35	923.60	725165.065	185559.131	914.00	923.74	725162.057	185561.493	914.00	923.40	6.029	5521.501	5568.497	46.974	
2097	725165.065	185559.131	914.00	923.74	725166.039	185562.375	919.35	923.60	725168.311	185557.066	914.65	924.08	6.271	5743.916	5792.867	48.969	
2098	725168.311	185557.066	914.65	924.08	725167.983	185556.840	914.00	924.07	725165.065	185559.131	914.00	923.74	0.705	644.940	651.815	6.876	
2099	725159.888	185564.408	915.62	923.07	725161.155	185565.092	917.86	923.11	725161.578	185564.191	917.10	923.20	0.715	655.965	660.452	4.483	
2100	725167.983	185556.840	914.00	924.07	725168.311	185557.066	914.65	924.08	725168.623	185556.337	914.00	924.13	0.155	141.531	143.060	1.531	
2101	725158.973	185563.915	914.00	923.04	725159.888	185564.408	915.62	923.07	725161.578	185564.191	917.10	923.20	0.516	472.309	476.195	3.885	
2102	725161.578	185564.191	917.10	923.20	725160.402	185562.793	914.00	923.19	725158.973	185563.915	914.00	923.04	1.659	1517.679	1531.131	13.446	
2103	725160.402	185562.793	914.00	923.19	725161.578	185564.191	917.10	923.20	725162.057	185561.493	914.00	923.40	1.921	1758.001	1773.814	15.810	
2104	725161.578	185564.191	917.10	923.20	725162.897	185566.032	920.94	923.17	725164.179	185566.723	923.20	923.21	0.724	666.715	668.729	2.010	
2105	725161.578	185564.191	917.10	923.20	725164.179	185566.723	923.20	923.21	725165.466	185563.714	920.54	923.48	5.543	5100.680	5117.413	16.737	
2106	725161.578	185564.191	917.10	923.20	725161.155	185565.092	917.86	923.11	725162.897	185566.032	920.94	923.17	0.984	903.547	908.003	4.453	
Riporto													7910.968			56498.689	1.054

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 55							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													7910.968			56498.689	1.054
2107	725165.466	185563.714	920.54	923.48	725166.407	185563.599	921.11	923.55	725166.039	185562.375	919.35	923.60	0.597	549.485	551.404	1.916	
2108	725166.178	185565.636	923.40	923.41	725167.530	185564.900	923.54	923.58	725166.407	185563.599	921.11	923.55	1.293	1192.789	1193.861	1.073	
2109	725166.407	185563.599	921.11	923.55	725167.530	185564.900	923.54	923.58	725170.616	185563.222	923.85	923.85	2.950	2722.021	2724.467	2.449	
2110	725172.122	185562.403	924.00	924.00	725169.525	185557.901	916.58	924.11	725168.311	185557.066	914.65	924.08	1.648	1513.964	1523.283	9.306	
2111	725168.311	185557.066	914.65	924.08	725166.039	185562.375	919.35	923.60	725166.407	185563.599	921.11	923.55	2.367	2174.069	2186.794	12.711	
2112	725168.311	185557.066	914.65	924.08	725166.407	185563.599	921.11	923.55	725170.616	185563.222	923.85	923.85	13.390	12316.835	12369.836	53.028	
2113	725168.311	185557.066	914.65	924.08	725170.616	185563.222	923.85	923.85	725172.122	185562.403	924.00	924.00	5.579	5137.653	5155.198	17.512	
2114	725168.623	185556.337	914.00	924.13	725168.311	185557.066	914.65	924.08	725169.525	185557.901	916.58	924.11	0.573	524.121	529.292	5.165	
2115	725164.179	185566.723	923.20	923.21	725166.178	185565.636	923.40	923.41	725166.407	185563.599	921.11	923.55	1.912	1763.511	1765.073	1.567	
2116	725164.179	185566.723	923.20	923.21	725166.407	185563.599	921.11	923.55	725165.466	185563.714	920.54	923.48	1.342	1236.560	1238.973	2.414	
2117	725156.901	185567.781	914.00	922.52	725158.245	185567.586	915.70	922.72	725157.625	185566.431	914.00	922.77	0.837	765.136	771.913	6.788	
2118	725158.198	185565.361	914.00	922.90	725157.625	185566.431	914.00	922.77	725158.245	185567.586	915.70	922.72	0.663	605.999	611.450	5.456	
2119	725158.198	185565.361	914.00	922.90	725158.245	185567.586	915.70	922.72	725160.426	185567.269	918.46	922.90	2.434	2229.499	2246.017	16.520	
2120	725160.426	185567.269	918.46	922.90	725160.599	185566.277	917.97	923.00	725158.198	185565.361	914.00	922.90	1.270	1164.464	1172.247	7.785	
2121	725158.622	185564.571	914.00	922.98	725158.198	185565.361	914.00	922.90	725160.599	185566.277	917.97	923.00	1.143	1045.835	1054.562	8.733	
2122	725160.599	185566.277	917.97	923.00	725161.155	185565.092	917.86	923.11	725159.888	185564.408	915.62	923.07	0.941	862.896	868.463	5.571	
2123	725160.599	185566.277	917.97	923.00	725159.888	185564.408	915.62	923.07	725158.622	185564.571	914.00	922.98	1.241	1136.605	1145.487	8.886	
2124	725158.973	185563.915	914.00	923.04	725158.622	185564.571	914.00	922.98	725159.888	185564.408	915.62	923.07	0.387	353.599	356.882	3.286	
2125	725160.426	185567.269	918.46	922.90	725160.630	185567.239	918.72	922.92	725160.599	185566.277	917.97	923.00	0.099	90.542	90.992	0.451	
2126	725160.599	185566.277	917.97	923.00	725160.630	185567.239	918.72	922.92	725161.719	185567.081	920.09	923.02	0.526	483.591	485.726	2.136	
2127	725162.897	185566.032	920.94	923.17	725163.467	185566.827	922.30	923.15	725164.179	185566.723	923.20	923.21	0.313	288.318	288.640	0.321	
2128	725161.155	185565.092	917.86	923.11	725160.599	185566.277	917.97	923.00	725161.719	185567.081	920.09	923.02	0.887	814.934	818.845	3.912	
2129	725161.155	185565.092	917.86	923.11	725161.719	185567.081	920.09	923.02	725163.467	185566.827	922.30	923.15	1.810	1665.363	1670.818	5.448	
2130	725163.467	185566.827	922.30	923.15	725162.897	185566.032	920.94	923.17	725161.155	185565.092	917.86	923.11	0.425	390.736	391.917	1.182	
2131	725158.471	185568.006	916.27	922.70	725158.245	185567.586	915.70	922.72	725156.901	185567.781	914.00	922.52	0.304	278.510	280.737	2.225	
2132	725158.245	185567.586	915.70	922.72	725158.471	185568.006	916.27	922.70	725160.254	185568.260	918.85	922.81	0.346	317.011	319.017	2.007	
2133	725158.245	185567.586	915.70	922.72	725160.254	185568.260	918.85	922.81	725160.426	185567.269	918.46	922.90	1.053	966.693	972.108	5.418	
2134	725160.426	185567.269	918.46	922.90	725160.254	185568.260	918.85	922.81	725160.666	185568.319	919.44	922.83	0.209	192.255	193.078	0.821	
2135	725160.666	185568.319	919.44	922.83	725160.630	185567.239	918.72	922.92	725160.426	185567.269	918.46	922.90	0.111	101.719	102.163	0.445	
2136	725163.128	185568.671	923.00	923.00	725163.353	185568.254	923.04	923.05	725161.719	185567.081	920.09	923.02	0.473	435.806	436.269	0.464	
2137	725163.128	185568.671	923.00	923.00	725161.719	185567.081	920.09	923.02	725160.630	185567.239	918.72	922.92	0.977	899.489	901.813	2.325	
2138	725160.630	185567.239	918.72	922.92	725160.666	185568.319	919.44	922.83	725163.128	185568.671	923.00	923.00	1.323	1217.803	1221.152	3.347	
2139	725163.467	185566.827	922.30	923.15	725163.841	185567.349	923.14	923.15	725164.179	185566.723	923.20	923.21	0.205	189.449	189.508	0.059	
2140	725161.719	185567.081	920.09	923.02	725163.353	185568.254	923.04	923.05	725163.841	185567.349	923.14	923.15	1.026	945.693	946.702	1.005	
2141	725163.841	185567.349	923.14	923.15	725163.467	185566.827	922.30	923.15	725161.719	185567.081	920.09	923.02	0.504	464.356	464.993	0.635	
2142	725158.844	185568.700	917.15	922.67	725158.471	185568.006	916.27	922.70	725156.901	185567.781	914.00	922.52	0.503	460.492	463.922	3.430	
2143	725158.471	185568.006	916.27	922.70	725158.844	185568.700	917.15	922.67	725160.076	185569.282	919.14	922.71	0.319	292.653	294.302	1.649	
2144	725160.076	185569.282	919.14	922.71	725160.254	185568.260	918.85	922.81	725158.471	185568.006	916.27	922.70	0.934	857.234	861.576	4.343	
2145	725160.254	185568.260	918.85	922.81	725160.076	185569.282	919.14	922.71	725160.707	185569.581	920.16	922.73	0.349	320.912	322.086	1.173	
Riporto													7964.228			56711.651	1.054

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 56							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													7964.228			56711.651	1.054
2146	725160.707	185569.581	920.16	922.73	725160.666	185568.319	919.44	922.83	725160.254	185568.260	918.85	922.81	0.259	237.928	238.783	0.855	
2147	725163.128	185568.671	923.00	923.00	725160.666	185568.319	919.44	922.83	725160.707	185569.581	920.16	922.73	1.546	1423.943	1427.011	3.061	
2148	725160.707	185569.581	920.16	922.73	725162.244	185570.308	922.65	922.79	725163.128	185568.671	923.00	923.00	1.579	1456.078	1457.501	1.421	
2149	725156.901	185567.781	914.00	922.52	725159.813	185570.586	918.37	922.57	725159.851	185570.575	918.44	922.58	0.069	63.554	63.943	0.388	
2150	725156.901	185567.781	914.00	922.52	725159.851	185570.575	918.44	922.58	725158.844	185568.700	917.15	922.67	1.359	1245.420	1253.655	8.236	
2151	725159.851	185570.575	918.44	922.58	725160.076	185569.282	919.14	922.71	725158.844	185568.700	917.15	922.67	0.862	791.490	795.290	3.801	
2152	725159.813	185570.586	918.37	922.57	725159.837	185570.609	918.40	922.57	725159.851	185570.575	918.44	922.58	0.001	0.523	0.525	0.004	
2153	725159.851	185570.575	918.44	922.58	725159.837	185570.609	918.40	922.57	725160.652	185571.393	919.63	922.51	0.019	17.773	17.845	0.071	
2154	725160.652	185571.393	919.63	922.51	725160.760	185571.210	919.86	922.59	725159.851	185570.575	918.44	922.58	0.117	107.985	108.367	0.384	
2155	725160.076	185569.282	919.14	922.71	725159.851	185570.575	918.44	922.58	725160.760	185571.210	919.86	922.59	0.659	605.814	608.108	2.293	
2156	725160.760	185571.210	919.86	922.59	725160.707	185569.581	920.16	922.73	725160.076	185569.282	919.14	922.71	0.506	465.402	466.897	1.493	
2157	725160.707	185569.581	920.16	922.73	725160.760	185571.210	919.86	922.59	725162.242	185570.827	922.52	922.74	1.217	1120.890	1123.129	2.241	
2158	725162.242	185570.827	922.52	922.74	725162.244	185570.308	922.65	922.79	725160.707	185569.581	920.16	922.73	0.400	368.322	368.712	0.388	
2159	725162.239	185571.617	922.32	922.54	725162.242	185570.827	922.52	922.74	725160.760	185571.210	919.86	922.59	0.585	538.947	539.564	0.620	
2160	725162.234	185572.917	922.00	922.00	725162.239	185571.617	922.32	922.54	725160.760	185571.210	919.86	922.59	0.962	886.720	887.664	0.943	
2161	725160.760	185571.210	919.86	922.59	725160.652	185571.393	919.63	922.51	725162.234	185572.917	922.00	922.00	0.227	208.998	209.422	0.426	
2162	725156.901	185567.781	914.00	922.52	725157.077	185571.396	914.00	922.13	725159.813	185570.586	918.37	922.57	5.017	4592.478	4627.352	34.868	
2163	725157.328	185576.540	914.00	920.09	725159.837	185570.609	918.40	922.57	725159.813	185570.586	918.37	922.57	0.100	91.716	92.198	0.472	
2164	725157.328	185576.540	914.00	920.09	725159.813	185570.586	918.37	922.57	725157.077	185571.396	914.00	922.13	7.139	6535.120	6578.956	43.833	
2165	725157.328	185576.540	914.00	920.09	725157.350	185576.983	914.00	919.95	725160.652	185571.393	919.63	922.51	0.793	726.182	730.124	3.936	
2166	725157.328	185576.540	914.00	920.09	725160.652	185571.393	919.63	922.51	725159.837	185570.609	918.40	922.57	3.400	3119.345	3134.225	14.896	
2167	725157.388	185577.765	914.00	919.63	725157.405	185578.113	914.00	919.47	725158.156	185577.304	915.25	919.88	0.138	125.778	126.500	0.725	
2168	725162.234	185572.917	922.00	922.00	725160.652	185571.393	919.63	922.51	725157.350	185576.983	914.00	919.95	6.938	6372.676	6393.094	20.392	
2169	725162.234	185572.917	922.00	922.00	725157.350	185576.983	914.00	919.95	725157.388	185577.765	914.00	919.63	1.987	1821.323	1828.993	7.674	
2170	725157.388	185577.765	914.00	919.63	725158.156	185577.304	915.25	919.88	725162.234	185572.917	922.00	922.00	0.745	682.886	685.434	2.551	
2171	725162.224	185575.299	921.00	921.00	725162.225	185574.864	921.18	921.20	725158.156	185577.304	915.25	919.88	0.884	812.327	813.696	1.369	
2172	725162.224	185575.299	921.00	921.00	725158.156	185577.304	915.25	919.88	725157.405	185578.113	914.00	919.47	0.893	818.316	821.324	3.003	
2173	725158.156	185577.304	915.25	919.88	725162.225	185574.864	921.18	921.20	725162.234	185572.917	922.00	922.00	3.950	3632.106	3638.228	6.126	
2174	725157.405	185578.113	914.00	919.47	725162.218	185576.653	920.35	920.39	725162.224	185575.299	921.00	921.00	3.254	2988.656	2994.633	5.986	
2175	725162.486	185577.537	920.00	920.00	725162.218	185576.653	920.35	920.39	725157.405	185578.113	914.00	919.47	2.323	2132.772	2137.039	4.276	
2176	725162.486	185577.537	920.00	920.00	725157.405	185578.113	914.00	919.47	725163.181	185579.824	919.00	919.00	6.010	5515.437	5526.404	10.942	
2177	725164.137	185582.975	918.00	918.00	725163.401	185580.552	918.77	918.68	725163.308	185580.520	918.69	918.69	0.101	92.669	92.666		0.003
2178	725163.308	185580.520	918.69	918.69	725158.424	185578.849	914.61	919.19	725164.137	185582.975	918.00	918.00	5.302	4862.901	4871.011	8.117	
2179	725163.308	185580.520	918.69	918.69	725163.401	185580.552	918.77	918.68	725163.181	185579.824	919.00	919.00	0.030	27.870	27.869		0.001
2180	725163.181	185579.824	919.00	919.00	725157.405	185578.113	914.00	919.47	725158.424	185578.849	914.61	919.19	1.254	1148.328	1152.534	4.201	
2181	725163.181	185579.824	919.00	919.00	725158.424	185578.849	914.61	919.19	725163.308	185580.520	918.69	918.69	1.594	1461.951	1464.388	2.436	
2182	725148.970	185584.121	905.71	916.74	725149.141	185584.854	906.53	916.56	725153.613	185586.614	907.59	916.38	1.489	1349.492	1364.305	14.796	
2183	725153.613	185586.614	907.59	916.38	725153.074	185585.664	906.60	916.59	725151.815	185584.795	905.87	916.73	0.364	329.879	333.474	3.596	
2184	725153.613	185586.614	907.59	916.38	725151.815	185584.795	905.87	916.73	725148.970	185584.121	905.71	916.74	1.982	1796.099	1816.366	20.266	
Riporto													8030.280			56952.737	1.058

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 57	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													8030.280			56952.737	1.058
2185	725150.925	185592.477	915.00	915.00	725153.613	185586.614	907.59	916.38	725149.141	185584.854	906.53	916.56	15.475	14077.762	14174.895	97.189	0.003
2186	725162.552	185592.206	912.12	915.70	725162.600	185594.896	915.24	915.29	725168.100	185596.036	915.35	915.37	7.370	6738.045	6747.036	8.993	
2187	725148.610	185582.583	904.00	917.25	725148.970	185584.121	905.71	916.74	725151.815	185584.795	905.87	916.73	2.066	1870.566	1894.768	24.216	
2188	725153.613	185586.614	907.59	916.38	725153.779	185586.151	907.01	916.55	725153.074	185585.664	906.60	916.59	0.204	184.704	186.626	1.926	
2189	725150.925	185592.477	915.00	915.00	725154.814	185593.283	915.08	915.00	725154.909	185593.246	915.02	915.02	0.110	100.865	100.862		
2190	725154.909	185593.246	915.02	915.02	725160.740	185590.955	911.06	915.77	725155.668	185587.455	908.11	916.29	16.014	14595.307	14664.104	68.852	0.004
2191	725154.909	185593.246	915.02	915.02	725155.668	185587.455	908.11	916.29	725153.613	185586.614	907.59	916.38	6.269	5706.651	5742.127	35.488	
2192	725154.909	185593.246	915.02	915.02	725153.613	185586.614	907.59	916.38	725150.925	185592.477	915.00	915.00	12.713	11600.705	11637.970	37.252	
2193	725154.909	185593.246	915.02	915.02	725154.814	185593.283	915.08	915.00	725159.323	185594.217	915.17	915.17	0.128	116.931	116.928		
2194	725159.323	185594.217	915.17	915.17	725162.600	185594.896	915.24	915.29	725162.552	185592.206	912.12	915.70	4.391	4014.393	4019.721	5.313	
2195	725159.323	185594.217	915.17	915.17	725162.552	185592.206	912.12	915.70	725160.740	185590.955	911.06	915.77	3.842	3506.650	3517.266	10.604	0.004
2196	725159.323	185594.217	915.17	915.17	725160.740	185590.955	911.06	915.77	725154.909	185593.246	915.02	915.02	7.887	7206.918	7219.290	12.383	
2197	725155.668	185587.455	908.11	916.29	725154.648	185586.751	907.52	916.40	725153.613	185586.614	907.59	916.38	0.294	267.283	269.821	2.543	
2198	725153.779	185586.151	907.01	916.55	725153.613	185586.614	907.59	916.38	725154.648	185586.751	907.52	916.40	0.251	227.726	230.002	2.277	
2199	725144.726	185583.116	905.52	916.74	725145.468	185583.408	905.68	916.71	725145.701	185583.347	905.56	916.74	0.057	51.301	51.932	0.635	
2200	725144.726	185583.116	905.52	916.74	725144.903	185583.557	905.99	916.65	725145.468	185583.408	905.68	916.71	0.138	124.782	126.293	1.514	0.004
2201	725145.243	185581.887	904.00	917.24	725144.726	185583.116	905.52	916.74	725146.730	185582.194	904.00	917.23	0.993	898.286	910.761	12.472	
2202	725144.726	185583.116	905.52	916.74	725145.701	185583.347	905.56	916.74	725148.610	185582.583	904.00	917.25	0.708	641.157	649.574	8.423	
2203	725148.610	185582.583	904.00	917.25	725146.730	185582.194	904.00	917.23	725144.726	185583.116	905.52	916.74	1.256	1136.476	1152.262	15.775	
2204	725136.001	185581.106	905.29	916.66	725136.900	185580.163	904.00	917.07	725136.208	185580.020	904.00	917.00	0.391	353.231	358.105	4.880	
2205	725136.900	185580.163	904.00	917.07	725136.001	185581.106	905.29	916.66	725144.726	185583.116	905.52	916.74	5.017	4540.371	4600.002	59.664	0.004
2206	725144.726	185583.116	905.52	916.74	725144.235	185581.679	904.00	917.20	725136.900	185580.163	904.00	917.07	4.898	4430.298	4491.487	61.189	
2207	725136.001	185581.106	905.29	916.66	725130.771	185587.270	913.55	915.00	725141.662	185584.409	907.72	916.28	26.085	23707.019	23892.923	185.965	
2208	725136.001	185581.106	905.29	916.66	725141.662	185584.409	907.72	916.28	725144.726	185583.116	905.52	916.74	8.720	7901.896	7992.421	90.503	
2209	725144.903	185583.557	905.99	916.65	725144.726	185583.116	905.52	916.74	725141.662	185584.409	907.72	916.28	0.790	716.102	724.118	8.019	
2210	725128.532	185587.858	914.75	914.77	725129.852	185587.512	914.04	914.92	725136.001	185581.106	905.29	916.66	3.164	2883.711	2896.649	12.928	0.004
2211	725128.532	185587.858	914.75	914.77	725136.001	185581.106	905.29	916.66	725130.026	185579.254	904.58	916.68	27.088	24601.424	24813.459	212.091	
2212	725130.112	185578.760	904.00	916.81	725130.026	185579.254	904.58	916.68	725136.001	185581.106	905.29	916.66	1.555	1407.107	1425.915	18.824	
2213	725136.001	185581.106	905.29	916.66	725135.196	185579.811	904.00	916.92	725130.112	185578.760	904.00	916.81	2.869	2594.683	2630.161	35.502	
2214	725129.852	185587.512	914.04	914.92	725130.771	185587.270	913.55	915.00	725136.001	185581.106	905.29	916.66	2.200	2003.683	2013.731	10.063	
2215	725136.001	185581.106	905.29	916.66	725136.208	185580.020	904.00	917.00	725135.196	185579.811	904.00	916.92	0.571	516.563	523.662	7.098	0.004
2216	725144.726	185583.116	905.52	916.74	725145.243	185581.887	904.00	917.24	725144.235	185581.679	904.00	917.20	0.673	608.900	617.349	8.446	
2217	725145.701	185583.347	905.56	916.74	725145.468	185583.408	905.68	916.71	725149.141	185584.854	906.53	916.56	0.280	254.098	257.113	3.021	
2218	725149.141	185584.854	906.53	916.56	725148.970	185584.121	905.71	916.74	725145.701	185583.347	905.56	916.74	1.132	1025.433	1037.599	12.158	
2219	725150.925	185592.477	915.00	915.00	725149.141	185584.854	906.53	916.56	725145.468	185583.408	905.68	916.71	12.710	11554.092	11643.332	89.224	
2220	725150.925	185592.477	915.00	915.00	725145.468	185583.408	905.68	916.71	725144.903	185583.557	905.99	916.65	2.969	2698.072	2719.541	21.480	0.004
2221	725144.903	185583.557	905.99	916.65	725148.258	185591.927	914.97	915.00	725150.925	185592.477	915.00	915.00	10.239	9337.605	9374.120	36.550	
2222	725148.970	185584.121	905.71	916.74	725148.610	185582.583	904.00	917.25	725145.701	185583.347	905.56	916.74	2.375	2149.171	2177.232	28.073	
2223	725130.693	185588.304	914.77	914.77	725131.856	185588.544	914.79	914.79	725141.662	185584.409	907.72	916.28	3.581	3267.604	3277.823	10.206	
Riporto													8227.754			58214.476	1.065

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 58							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													8227.754			58214.476	1.065
2224	725130.693	185588.304	914.77	914.77	725141.662	185584.409	907.72	916.28	725130.771	185587.270	913.55	915.00	5.519	5033.473	5051.886	18.437	
2225	725130.693	185588.304	914.77	914.77	725130.771	185587.270	913.55	915.00	725130.013	185588.164	914.77	914.76	0.357	326.446	326.619	0.171	
2226	725131.856	185588.544	914.79	914.79	725148.258	185591.927	914.97	915.00	725144.903	185583.557	905.99	916.65	62.967	57420.842	57645.489	224.799	
2227	725131.856	185588.544	914.79	914.79	725144.903	185583.557	905.99	916.65	725141.662	185584.409	907.72	916.28	2.523	2295.036	2311.209	16.198	
2228	725128.532	185587.858	914.75	914.77	725129.356	185588.028	914.76	914.78	725129.852	185587.512	914.04	914.92	0.255	232.975	233.053	0.079	
2229	725130.013	185588.164	914.77	914.76	725130.771	185587.270	913.55	915.00	725129.852	185587.512	914.04	914.92	0.319	291.673	291.921	0.249	
2230	725130.013	185588.164	914.77	914.76	725129.852	185587.512	914.04	914.92	725129.356	185588.028	914.76	914.78	0.203	185.862	185.923	0.061	
2231	725127.869	185587.215	914.12	914.86	725127.518	185579.270	905.01	916.50	725122.840	185582.331	909.30	915.74	19.121	17389.678	17508.697	118.939	
2232	725119.379	185578.971	905.99	916.09	725122.840	185582.331	909.30	915.74	725127.518	185579.270	905.01	916.50	13.156	11929.509	12052.466	123.027	
2233	725117.301	185576.954	904.00	916.24	725119.379	185578.971	905.99	916.09	725127.518	185579.270	905.01	916.50	7.898	7147.251	7236.332	89.089	
2234	725127.518	185579.270	905.01	916.50	725126.472	185578.247	904.00	916.58	725117.301	185576.954	904.00	916.24	4.015	3630.665	3679.256	48.594	
2235	725127.518	185579.270	905.01	916.50	725127.757	185578.428	904.00	916.69	725126.472	185578.247	904.00	916.58	0.563	508.793	515.686	6.885	
2236	725127.518	185579.270	905.01	916.50	725128.107	185578.477	904.00	916.74	725127.757	185578.428	904.00	916.69	0.153	138.549	140.435	1.896	
2237	725128.107	185578.477	904.00	916.74	725127.518	185579.270	905.01	916.50	725129.641	185579.135	904.51	916.68	0.802	725.425	735.155	9.728	
2238	725128.107	185578.477	904.00	916.74	725129.641	185579.135	904.51	916.68	725129.791	185578.715	904.00	916.80	0.371	335.890	340.559	4.676	
2239	725127.518	185579.270	905.01	916.50	725127.869	185587.215	914.12	914.86	725128.271	185587.605	914.50	914.80	1.528	1392.782	1399.169	6.387	
2240	725128.271	185587.605	914.50	914.80	725129.641	185579.135	904.51	916.68	725127.518	185579.270	905.01	916.50	8.898	8079.831	8150.914	71.095	
2241	725128.271	185587.605	914.50	914.80	725128.532	185587.858	914.75	914.77	725130.026	185579.254	904.58	916.68	1.312	1195.426	1200.855	5.432	
2242	725128.271	185587.605	914.50	914.80	725130.026	185579.254	904.58	916.68	725129.641	185579.135	904.51	916.68	1.712	1554.255	1568.276	14.029	
2243	725129.791	185578.715	904.00	916.80	725129.641	185579.135	904.51	916.68	725130.026	185579.254	904.58	916.68	0.090	81.189	82.298	1.112	
2244	725130.026	185579.254	904.58	916.68	725130.112	185578.760	904.00	916.81	725129.791	185578.715	904.00	916.80	0.081	73.440	74.461	1.018	
2245	725127.066	185587.652	914.75	914.75	725127.894	185587.768	914.75	914.74	725127.893	185587.764	914.74	914.74	0.002	1.462	1.462		
2246	725127.893	185587.764	914.74	914.74	725127.869	185587.215	914.12	914.86	725122.840	185582.331	909.30	915.74	1.322	1206.481	1209.646	3.162	
2247	725127.893	185587.764	914.74	914.74	725122.840	185582.331	909.30	915.74	725116.900	185586.218	914.71	914.78	25.957	23696.205	23752.522	56.320	
2248	725127.893	185587.764	914.74	914.74	725116.900	185586.218	914.71	914.78	725127.066	185587.652	914.75	914.75	0.024	21.645	21.646		
2249	725114.123	185585.814	914.69	914.69	725114.122	185585.826	914.71	914.69	725114.649	185585.900	914.71	914.71	0.003	2.926	2.926		
2250	725114.649	185585.900	914.71	914.71	725116.900	185586.218	914.71	914.78	725122.840	185582.331	909.30	915.74	5.319	4856.008	4867.549	11.542	
2251	725114.649	185585.900	914.71	914.71	725122.840	185582.331	909.30	915.74	725119.379	185578.971	905.99	916.09	19.937	18142.675	18252.647	110.058	
2252	725114.649	185585.900	914.71	914.71	725119.379	185578.971	905.99	916.09	725116.249	185578.856	906.35	915.94	11.116	10104.498	10177.452	72.921	
2253	725114.649	185585.900	914.71	914.71	725116.249	185578.856	906.35	915.94	725114.426	185582.151	910.43	915.30	3.785	3445.875	3464.108	18.239	
2254	725114.649	185585.900	914.71	914.71	725114.426	185582.151	910.43	915.30	725114.123	185585.814	914.69	914.69	0.976	891.722	893.307	1.580	
2255	725117.301	185576.954	904.00	916.24	725116.249	185578.856	906.35	915.94	725119.379	185578.971	905.99	916.09	3.037	2749.952	2782.279	32.314	
2256	725127.893	185587.764	914.74	914.74	725127.894	185587.768	914.75	914.74	725128.035	185587.788	914.75	914.75	0.000	0.249	0.249		
2257	725128.035	185587.788	914.75	914.75	725128.237	185587.817	914.75	914.76	725128.271	185587.605	914.50	914.80	0.022	20.036	20.038	0.002	
2258	725128.035	185587.788	914.75	914.75	725128.271	185587.605	914.50	914.80	725127.869	185587.215	914.12	914.86	0.083	75.720	75.748	0.029	
2259	725128.035	185587.788	914.75	914.75	725127.869	185587.215	914.12	914.86	725127.893	185587.764	914.74	914.74	0.039	35.384	35.394	0.010	
2260	725113.715	185585.768	914.70	914.70	725114.122	185585.826	914.71	914.69	725114.123	185585.814	914.69	914.69	0.002	2.260	2.260		
2261	725114.123	185585.814	914.69	914.69	725114.426	185582.151	910.43	915.30	725112.518	185585.599	914.70	914.75	2.972	2714.370	2719.240	4.876	
2262	725114.123	185585.814	914.69	914.69	725112.518	185585.599	914.70	914.75	725113.715	185585.768	914.70	914.70	0.007	6.353	6.353		
Riporto													8434.200			59287.430	1.065

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 59	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													8434.200			59287.430	1.065
2263	725128.271	185587.605	914.50	914.80	725128.237	185587.817	914.75	914.76	725128.532	185587.858	914.75	914.77	0.032	29.239	29.243	0.004	
2264	725114.426	185582.151	910.43	915.30	725116.249	185578.856	906.35	915.94	725114.703	185578.799	906.26	915.86	2.599	2359.060	2379.895	20.844	
2265	725114.916	185576.978	904.00	916.11	725114.703	185578.799	906.26	915.86	725116.249	185578.856	906.35	915.94	1.414	1280.164	1294.908	14.748	
2266	725114.916	185576.978	904.00	916.11	725116.249	185578.856	906.35	915.94	725117.301	185576.954	904.00	916.24	2.256	2040.752	2066.265	25.515	
2267	725112.191	185577.824	905.02	915.85	725112.298	185580.366	908.18	915.63	725114.703	185578.799	906.26	915.86	3.141	2846.909	2876.081	29.189	
2268	725112.518	185585.599	914.70	914.75	725114.426	185582.151	910.43	915.30	725114.703	185578.799	906.26	915.86	2.720	2476.702	2489.861	13.165	
2269	725112.518	185585.599	914.70	914.75	725114.703	185578.799	906.26	915.86	725112.298	185580.366	908.18	915.63	6.465	5881.362	5918.178	36.792	
2270	725112.156	185577.006	904.00	915.95	725112.191	185577.824	905.02	915.85	725114.703	185578.799	906.26	915.86	1.010	914.458	925.361	10.898	
2271	725114.703	185578.799	906.26	915.86	725114.916	185576.978	904.00	916.11	725112.156	185577.006	904.00	915.95	2.510	2270.932	2299.091	28.151	
2272	725150.956	185542.331	914.00	923.44	725150.815	185539.592	915.77	923.49	725145.207	185539.748	923.01	923.02	7.691	7057.352	7101.368	43.987	
2273	725150.956	185542.331	914.00	923.44	725145.207	185539.748	923.01	923.02	725145.046	185540.134	923.00	923.00	1.317	1212.095	1216.244	4.149	
2274	725147.397	185534.505	923.18	923.22	725145.207	185539.748	923.01	923.02	725150.815	185539.592	915.77	923.49	14.531	13377.611	13415.250	37.638	
2275	725150.815	185539.592	915.77	923.49	725150.626	185535.917	918.14	923.49	725147.397	185534.505	923.18	923.22	5.800	5330.243	5355.579	25.355	
2276	725147.397	185534.505	923.18	923.22	725150.626	185535.917	918.14	923.49	725150.208	185527.773	923.40	923.51	12.853	11845.349	11868.897	23.525	
2277	725162.816	185508.040	920.56	924.33	725165.874	185512.571	914.00	924.77	725166.931	185510.463	914.00	924.78	5.618	5146.924	5194.323	47.433	
2278	725162.816	185508.040	920.56	924.33	725166.931	185510.463	914.00	924.78	725169.940	185501.275	915.97	924.71	22.550	20674.532	20849.600	174.996	
2279	725166.931	185510.463	914.00	924.78	725171.139	185502.069	914.00	924.83	725170.616	185500.633	915.53	924.74	5.216	4770.427	4824.018	53.568	
2280	725170.616	185500.633	915.53	924.74	725169.940	185501.275	915.97	924.71	725166.931	185510.463	914.00	924.78	2.140	1958.138	1978.633	20.511	
2281	725150.956	185542.331	914.00	923.44	725152.350	185539.549	914.00	923.62	725151.572	185539.571	914.94	923.55	1.067	975.449	985.286	9.838	
2282	725151.572	185539.571	914.94	923.55	725152.350	185539.549	914.00	923.62	725153.534	185537.188	914.00	923.72	0.905	827.825	836.259	8.435	
2283	725151.572	185539.571	914.94	923.55	725153.534	185537.188	914.00	923.72	725152.232	185536.618	915.95	923.62	2.111	1931.038	1949.325	18.273	
2284	725152.232	185536.618	915.95	923.62	725153.534	185537.188	914.00	923.72	725155.497	185533.271	914.00	923.92	3.109	2844.037	2872.337	28.301	
2285	725152.232	185536.618	915.95	923.62	725155.497	185533.271	914.00	923.92	725153.758	185529.783	918.29	923.80	8.604	7882.317	7948.525	66.188	
2286	725154.569	185526.152	919.54	923.94	725153.758	185529.783	918.29	923.80	725155.497	185533.271	914.00	923.92	4.572	4193.364	4223.579	30.214	
2287	725155.497	185533.271	914.00	923.92	725158.013	185528.252	914.00	924.27	725154.569	185526.152	919.54	923.94	11.285	10334.873	10427.369	92.537	
2288	725172.299	185499.035	914.44	924.77	725172.774	185498.807	914.00	924.79	725172.988	185498.381	914.00	924.78	0.077	70.187	71.003	0.819	
2289	725156.434	185517.803	922.39	924.01	725155.302	185522.870	920.66	923.98	725161.380	185521.537	914.00	924.50	14.644	13458.209	13533.538	75.270	
2290	725161.380	185521.537	914.00	924.50	725162.050	185520.199	914.00	924.54	725156.434	185517.803	922.39	924.01	4.560	4180.379	4214.812	34.436	
2291	725155.302	185522.870	920.66	923.98	725154.569	185526.152	919.54	923.94	725158.013	185528.252	914.00	924.27	6.421	5895.129	5933.630	38.538	
2292	725155.302	185522.870	920.66	923.98	725158.013	185528.252	914.00	924.27	725161.380	185521.537	914.00	924.50	18.163	16641.096	16786.858	145.849	
2293	725170.616	185500.633	915.53	924.74	725171.139	185502.069	914.00	924.83	725172.774	185498.807	914.00	924.79	2.027	1853.660	1874.487	20.838	
2294	725172.774	185498.807	914.00	924.79	725172.299	185499.035	914.44	924.77	725170.616	185500.633	915.53	924.74	0.188	171.647	173.544	1.901	
2295	725156.982	185515.348	923.23	924.03	725156.434	185517.803	922.39	924.01	725162.050	185520.199	914.00	924.54	7.550	6945.186	6977.793	32.620	
2296	725156.982	185515.348	923.23	924.03	725162.050	185520.199	914.00	924.54	725165.625	185513.068	914.00	924.76	26.741	24523.672	24720.602	196.843	
2297	725157.483	185513.104	924.00	924.00	725156.982	185515.348	923.23	924.03	725165.625	185513.068	914.00	924.76	9.126	8399.949	8435.101	35.135	
2298	725157.483	185513.104	924.00	924.00	725165.625	185513.068	914.00	924.76	725165.874	185512.571	914.00	924.77	2.019	1851.917	1866.401	14.455	
2299	725165.874	185512.571	914.00	924.77	725162.816	185508.040	920.56	924.33	725157.483	185513.104	924.00	924.00	19.825	18229.277	18325.301	95.958	
2300	725150.956	185542.331	914.00	923.44	725151.572	185539.571	914.94	923.55	725150.815	185539.592	915.77	923.49	1.038	949.846	958.763	8.916	
2301	725150.626	185535.917	918.14	923.49	725150.815	185539.592	915.77	923.49	725151.572	185539.571	914.94	923.55	1.393	1276.359	1286.421	10.057	
Riporto													8679.487			60863.319	1.065

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 60							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													8679.487			60863.319	1.065
2302	725151.572	185539.571	914.94	923.55	725152.232	185536.618	915.95	923.62	725150.626	185535.917	918.14	923.49	2.603	2384.874	2403.625	18.727	
2303	725151.479	185525.211	923.51	923.64	725150.208	185527.773	923.40	923.51	725150.626	185535.917	918.14	923.49	5.711	5263.700	5274.336	10.621	
2304	725151.479	185525.211	923.51	923.64	725150.626	185535.917	918.14	923.49	725152.232	185536.618	915.95	923.62	8.896	8177.109	8216.070	38.947	
2305	725152.232	185536.618	915.95	923.62	725153.758	185529.783	918.29	923.80	725151.479	185525.211	923.51	923.64	11.277	10366.315	10416.302	49.975	
2306	725151.838	185524.487	923.53	923.69	725151.479	185525.211	923.51	923.64	725153.758	185529.783	918.29	923.80	1.646	1516.943	1520.118	3.177	
2307	725153.758	185529.783	918.29	923.80	725154.569	185526.152	919.54	923.94	725151.838	185524.487	923.53	923.69	5.633	5185.184	5204.080	18.871	
2308	725152.315	185523.525	923.57	923.72	725155.302	185522.870	920.66	923.98	725156.434	185517.803	922.39	924.01	7.197	6636.981	6649.172	12.163	
2309	725156.434	185517.803	922.39	924.01	725155.376	185517.352	923.83	923.91	725152.315	185523.525	923.57	923.72	3.956	3652.222	3654.667	2.451	
2310	725152.315	185523.525	923.57	923.72	725151.838	185524.487	923.53	923.69	725154.569	185526.152	919.54	923.94	1.711	1577.645	1580.328	2.688	
2311	725154.569	185526.152	919.54	923.94	725155.302	185522.870	920.66	923.98	725152.315	185523.525	923.57	923.72	4.662	4294.537	4306.763	12.217	
2312	725155.376	185517.352	923.83	923.91	725156.434	185517.803	922.39	924.01	725156.982	185515.348	923.23	924.03	1.422	1312.968	1314.156	1.179	
2313	725156.982	185515.348	923.23	924.03	725156.278	185515.533	923.90	923.97	725155.376	185517.352	923.83	923.91	0.557	514.339	514.516	0.178	
2314	725156.278	185515.533	923.90	923.97	725156.982	185515.348	923.23	924.03	725157.483	185513.104	924.00	924.00	0.744	686.821	687.036	0.215	
2315	725164.106	185591.173	914.00	915.93	725163.369	185590.748	914.00	915.96	725165.779	185594.434	914.00	915.51	0.846	773.396	774.921	1.525	
2316	725163.289	185589.581	914.00	916.18	725162.854	185589.962	914.00	916.08	725163.369	185590.748	914.00	915.96	0.269	245.923	246.481	0.557	
2317	725163.289	185589.581	914.00	916.18	725163.369	185590.748	914.00	915.96	725164.106	185591.173	914.00	915.93	0.413	377.518	378.354	0.834	
2318	725155.426	185578.604	914.00	919.18	725155.942	185579.392	914.00	918.93	725156.559	185578.323	914.00	919.34	0.519	474.275	476.946	2.673	
2319	725155.942	185579.392	914.00	918.93	725156.107	185579.644	914.00	918.87	725156.582	185578.317	914.00	919.35	0.169	154.765	155.620	0.853	
2320	725156.582	185578.317	914.00	919.35	725156.559	185578.323	914.00	919.34	725155.942	185579.392	914.00	918.93	0.010	9.544	9.599	0.052	
2321	725162.359	185587.768	914.00	916.52	725161.331	185587.632	914.00	916.50	725162.854	185589.962	914.00	916.08	1.094	999.967	1002.556	2.593	
2322	725162.854	185589.962	914.00	916.08	725163.289	185589.581	914.00	916.18	725162.359	185587.768	914.00	916.52	0.571	522.344	523.634	1.290	
2323	725156.669	185578.296	914.00	919.36	725156.582	185578.317	914.00	919.35	725156.107	185579.644	914.00	918.87	0.053	48.202	48.476	0.270	
2324	725156.669	185578.296	914.00	919.36	725156.107	185579.644	914.00	918.87	725161.331	185587.632	914.00	916.50	5.766	5269.762	5294.241	24.506	
2325	725156.669	185578.296	914.00	919.36	725161.331	185587.632	914.00	916.50	725162.359	185587.768	914.00	916.52	4.482	4096.263	4111.772	15.508	
2326	725162.359	185587.768	914.00	916.52	725158.781	185580.795	914.00	918.65	725156.669	185578.296	914.00	919.36	2.893	2643.998	2656.078	12.097	
2327	725156.748	185578.276	914.00	919.37	725156.669	185578.296	914.00	919.36	725158.781	185580.795	914.00	918.65	0.120	109.525	110.139	0.616	
2328	725158.781	185580.795	914.00	918.65	725157.646	185578.583	914.00	919.27	725156.748	185578.276	914.00	919.37	0.819	748.534	752.708	4.177	
2329	725157.646	185578.583	914.00	919.27	725157.405	185578.113	914.00	919.47	725156.748	185578.276	914.00	919.37	0.174	159.069	160.004	0.934	
2330	725153.074	185585.664	906.60	916.59	725152.700	185585.005	906.66	916.73	725151.815	185584.795	905.87	916.73	0.252	228.713	231.313	2.598	
2331	725163.369	185590.748	914.00	915.96	725162.517	185590.257	913.44	916.00	725162.552	185592.206	912.12	915.70	0.822	750.348	752.569	2.217	
2332	725163.369	185590.748	914.00	915.96	725162.552	185592.206	912.12	915.70	725165.779	185594.434	914.00	915.51	3.263	2979.991	2987.666	7.668	
2333	725162.854	185589.962	914.00	916.08	725162.517	185590.257	913.44	916.00	725163.369	185590.748	914.00	915.96	0.208	190.442	190.900	0.460	
2334	725148.610	185582.583	904.00	917.25	725151.815	185584.795	905.87	916.73	725152.700	185585.005	906.66	916.73	0.642	581.595	588.913	7.324	
2335	725148.610	185582.583	904.00	917.25	725152.700	185585.005	906.66	916.73	725154.239	185579.297	912.26	918.86	13.537	12286.345	12421.346	134.964	
2336	725152.700	185585.005	906.66	916.73	725155.942	185579.392	914.00	918.93	725155.426	185578.604	914.00	919.18	2.726	2484.441	2502.768	18.312	
2337	725152.700	185585.005	906.66	916.73	725155.426	185578.604	914.00	919.18	725154.239	185579.297	912.26	918.86	2.854	2600.313	2621.104	20.792	
2338	725152.700	185585.005	906.66	916.73	725153.074	185585.664	906.60	916.59	725153.779	185586.151	907.01	916.55	0.141	128.060	129.453	1.390	
2339	725152.700	185585.005	906.66	916.73	725153.779	185586.151	907.01	916.55	725156.107	185579.644	914.00	918.87	4.844	4404.709	4444.236	39.519	
2340	725152.700	185585.005	906.66	916.73	725156.107	185579.644	914.00	918.87	725155.942	185579.392	914.00	918.93	0.872	794.478	800.250	5.773	
Riporto													8783.859			61344.230	1.065

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 61							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													8783.859			61344.230	1.065
2341	725155.668	185587.455	908.11	916.29	725160.740	185590.955	911.07	915.77	725162.517	185590.257	913.44	916.00	4.880	4444.939	4470.069	25.142	0.002
2342	725162.552	185592.206	912.12	915.70	725162.517	185590.257	913.44	916.00	725160.740	185590.955	911.07	915.77	1.744	1590.800	1597.107	6.317	
2343	725154.648	185586.751	907.52	916.40	725155.668	185587.455	908.11	916.29	725162.517	185590.257	913.44	916.00	0.982	893.157	899.580	6.422	
2344	725154.648	185586.751	907.52	916.40	725162.517	185590.257	913.44	916.00	725162.854	185589.962	914.00	916.08	1.751	1596.701	1604.594	7.911	
2345	725162.854	185589.962	914.00	916.08	725161.331	185587.632	914.00	916.50	725154.648	185586.751	907.52	916.40	7.115	6487.564	6519.481	31.928	
2346	725156.107	185579.644	914.00	918.87	725153.779	185586.151	907.01	916.55	725154.648	185586.751	907.52	916.40	3.526	3206.649	3234.018	27.354	
2347	725156.107	185579.644	914.00	918.87	725154.648	185586.751	907.52	916.40	725161.331	185587.632	914.00	916.50	24.391	22240.419	22372.576	132.194	
2348	725167.604	185594.402	915.60	915.60	725167.158	185592.933	915.82	915.80	725167.131	185592.917	915.80	915.80	0.016	14.893	14.893		
2349	725167.131	185592.917	915.80	915.80	725166.495	185592.550	915.40	915.83	725165.779	185594.434	914.00	915.51	0.730	668.456	668.928	0.475	
2350	725167.131	185592.917	915.80	915.80	725165.779	185594.434	914.00	915.51	725168.100	185596.036	915.35	915.37	2.843	2601.884	2603.334	1.450	
2351	725167.131	185592.917	915.80	915.80	725168.100	185596.036	915.35	915.37	725167.604	185594.402	915.60	915.60	0.018	16.628	16.628		
2352	725166.799	185591.749	916.00	916.00	725166.495	185592.550	915.40	915.83	725167.131	185592.917	915.80	915.80	0.311	284.338	284.382	0.044	
2353	725167.131	185592.917	915.80	915.80	725167.158	185592.933	915.82	915.80	725166.799	185591.749	916.00	916.00	0.013	12.009	12.009		
2354	725165.779	185594.434	914.00	915.51	725166.495	185592.550	915.40	915.83	725165.608	185592.039	914.91	915.87	1.018	931.687	932.670	0.987	
2355	725166.000	185589.374	916.39	916.39	725165.363	185588.597	916.22	916.50	725165.608	185592.039	914.91	915.87	1.001	916.841	917.255	0.411	
2356	725166.000	185589.374	916.39	916.39	725165.608	185592.039	914.91	915.87	725166.495	185592.550	915.40	915.83	1.282	1173.835	1174.427	0.590	
2357	725166.000	185589.374	916.39	916.39	725166.495	185592.550	915.40	915.83	725166.799	185591.749	916.00	916.00	0.681	623.749	623.846	0.095	
2358	725166.799	185591.749	916.00	916.00	725166.124	185589.525	916.43	916.37	725166.000	185589.374	916.39	916.39	0.087	79.647	79.646		
2359	725165.307	185587.009	916.86	916.86	725165.260	185587.161	916.76	916.82	725165.325	185588.072	916.41	916.58	0.026	24.153	24.155	0.002	
2360	725165.307	185587.009	916.86	916.86	725165.325	185588.072	916.41	916.58	725165.539	185588.048	916.60	916.60	0.114	104.456	104.462	0.007	
2361	725165.539	185588.048	916.60	916.60	725165.672	185588.034	916.71	916.61	725165.334	185586.921	916.93	916.89	0.076	70.021	70.018		0.004
2362	725165.539	185588.048	916.60	916.60	725165.334	185586.921	916.93	916.89	725165.307	185587.009	916.86	916.86	0.024	22.218	22.218		
2363	725165.539	185588.048	916.60	916.60	725165.325	185588.072	916.41	916.58	725165.363	185588.597	916.22	916.50	0.057	51.897	51.906	0.008	
2364	725165.539	185588.048	916.60	916.60	725165.363	185588.597	916.22	916.50	725166.000	185589.374	916.39	916.39	0.243	222.899	222.921	0.022	
2365	725166.000	185589.374	916.39	916.39	725166.124	185589.525	916.43	916.37	725165.672	185588.034	916.71	916.61	0.058	53.447	53.444		0.003
2366	725166.000	185589.374	916.39	916.39	725165.672	185588.034	916.71	916.61	725165.539	185588.048	916.60	916.60	0.091	83.780	83.776		
2367	725165.215	185586.529	917.00	917.00	725165.260	185587.161	916.76	916.82	725165.307	185587.009	916.86	916.86	0.018	16.753	16.754		0.004
2368	725165.307	185587.009	916.86	916.86	725165.334	185586.921	916.93	916.89	725165.215	185586.529	917.00	917.00	0.011	9.653	9.653		
2369	725165.779	185594.434	914.00	915.51	725165.608	185592.039	914.91	915.87	725164.106	185591.173	914.00	915.93	1.725	1576.809	1579.339	2.536	0.003
2370	725163.289	185589.581	914.00	916.18	725164.106	185591.173	914.00	915.93	725165.608	185592.039	914.91	915.87	0.842	769.689	771.111	1.423	
2371	725165.608	185592.039	914.91	915.87	725165.363	185588.597	916.22	916.50	725164.965	185588.112	916.09	916.56	0.626	572.835	573.192	0.356	0.038
2372	725165.608	185592.039	914.91	915.87	725164.965	185588.112	916.09	916.56	725163.289	185589.581	914.00	916.18	3.763	3443.240	3447.767	4.516	
2373	725164.965	185588.112	916.09	916.56	725165.325	185588.072	916.41	916.58	725165.260	185587.161	916.76	916.82	0.165	151.466	151.505	0.038	0.029
2374	725165.363	185588.597	916.22	916.50	725165.325	185588.072	916.41	916.58	725164.965	185588.112	916.09	916.56	0.095	87.281	87.310	0.029	
2375	725162.359	185587.768	914.00	916.52	725163.289	185589.581	914.00	916.18	725164.965	185588.112	916.09	916.56	2.202	2014.507	2018.301	3.787	0.002
2376	725158.781	185580.795	914.00	918.65	725162.359	185587.768	914.00	916.52	725164.965	185588.112	916.09	916.56	8.470	7747.841	7769.412	21.601	
2377	725157.932	185578.681	914.20	919.24	725157.646	185578.583	914.00	919.27	725158.781	185580.795	914.00	918.65	0.261	238.298	239.599	1.302	0.003
2378	725157.932	185578.681	914.20	919.24	725158.781	185580.795	914.00	918.65	725164.965	185588.112	916.09	916.56	3.430	3138.023	3149.644	11.628	
2379	725164.965	185588.112	916.09	916.56	725165.179	185586.490	916.99	917.01	725157.932	185578.681	914.20	919.24	6.713	6147.376	6159.772	12.421	0.004
Riporto													8865.260			61645.226	1.078

TRIANGOLI E VOLUMI ELABORATI									Intersezione modelli						Pagina Nr. 62		
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													8865.260			61645.226	1.078
2380	725165.215	185586.529	917.00	917.00	725165.179	185586.490	916.99	917.01	725164.965	185588.112	916.09	916.56	0.033	30.589	30.595	0.006	0.045
2381	725164.965	185588.112	916.09	916.56	725165.260	185587.161	916.76	916.82	725165.215	185586.529	917.00	917.00	0.115	105.060	105.081	0.021	
2382	725157.405	185578.113	914.00	919.47	725157.646	185578.583	914.00	919.27	725157.932	185578.681	914.20	919.24	0.055	50.640	50.932	0.289	
2383	725164.137	185582.975	918.00	918.00	725158.424	185578.849	914.61	919.19	725157.932	185578.681	914.20	919.24	0.535	489.943	491.660	1.717	
2384	725164.137	185582.975	918.00	918.00	725157.932	185578.681	914.20	919.24	725165.179	185586.490	916.99	917.01	8.668	7943.425	7958.065	14.646	
2385	725164.137	185582.975	918.00	918.00	725165.179	185586.490	916.99	917.01	725165.187	185586.435	917.03	917.03	0.043	39.184	39.184		
2386	725165.187	185586.435	917.03	917.03	725165.179	185586.490	916.99	917.01	725165.215	185586.529	917.00	917.00	0.001	1.051	1.051		
2387	725157.405	185578.113	914.00	919.47	725157.932	185578.681	914.20	919.24	725158.424	185578.849	914.61	919.19	0.095	87.276	87.757	0.478	
2388	725105.988	185560.477	917.00	917.00	725112.007	185562.374	914.00	917.31	725113.992	185560.733	915.88	917.51	6.821	6245.830	6257.044	11.191	
2389	725105.988	185560.477	917.00	917.00	725113.992	185560.733	915.88	917.51	725113.643	185559.458	917.53	917.53	5.058	4637.093	4639.826	2.731	
2390	725113.643	185559.458	917.53	917.53	725113.599	185559.296	917.74	917.54	725105.988	185560.477	917.00	917.00	0.642	589.421	589.377		0.015
2391	725113.643	185559.458	917.53	917.53	725113.992	185560.733	915.88	917.51	725116.220	185558.889	918.00	918.00	1.742	1597.774	1598.715	0.941	
2392	725116.220	185558.889	918.00	918.00	725113.599	185559.296	917.74	917.54	725113.643	185559.458	917.53	917.53	0.221	203.059	203.044		
2393	725105.988	185560.477	917.00	917.00	725110.625	185568.472	907.13	916.98	725112.068	185568.336	907.09	917.07	6.084	5538.655	5578.860	40.209	
2394	725112.068	185568.336	907.09	917.07	725112.007	185562.374	914.00	917.31	725105.988	185560.477	917.00	917.00	17.885	16323.403	16402.639	79.222	
2395	725112.095	185571.007	904.00	916.73	725112.068	185568.336	907.09	917.07	725110.625	185568.472	907.13	916.98	1.929	1747.783	1768.715	20.919	
2396	725081.659	185567.438	911.31	915.59	725080.123	185565.682	913.48	915.62	725073.601	185567.847	911.71	915.45	7.389	6740.035	6765.052	25.049	
2397	725073.601	185567.847	911.71	915.45	725069.889	185569.078	910.70	915.35	725071.034	185571.425	907.90	915.29	5.061	4605.810	4632.454	26.621	
2398	725073.601	185567.847	911.71	915.45	725071.034	185571.425	907.90	915.29	725077.549	185571.359	907.28	915.39	11.571	10517.234	10591.472	74.292	
2399	725073.601	185567.847	911.71	915.45	725077.549	185571.359	907.28	915.39	725081.659	185567.438	911.31	915.59	14.957	13612.550	13692.985	80.469	
2400	725077.549	185571.359	907.28	915.39	725082.056	185571.313	906.85	915.45	725081.659	185567.438	911.31	915.59	8.741	7941.432	8002.573	61.100	1.138
2401	725092.517	185570.185	907.02	915.74	725092.482	185571.206	905.86	915.68	725093.179	185571.199	905.80	915.68	0.356	322.341	325.711	3.371	
2402	725083.122	185564.687	914.30	915.72	725080.123	185565.682	913.48	915.62	725081.659	185567.438	911.31	915.59	3.397	3101.823	3110.692	8.869	
2403	725083.122	185564.687	914.30	915.72	725081.659	185567.438	911.31	915.59	725092.517	185570.185	907.02	915.74	16.945	15434.472	15515.885	81.346	
2404	725093.581	185564.163	913.78	916.05	725092.517	185570.185	907.02	915.74	725106.336	185568.878	907.04	916.68	40.914	37202.064	37483.413	281.475	
2405	725081.659	185567.438	911.31	915.59	725082.056	185571.313	906.85	915.45	725089.113	185571.241	906.18	915.62	13.687	12429.574	12531.357	101.839	
2406	725081.659	185567.438	911.31	915.59	725089.113	185571.241	906.18	915.62	725092.517	185570.185	907.02	915.74	10.408	9452.637	9530.458	77.844	
2407	725092.517	185570.185	907.02	915.74	725093.179	185571.199	905.80	915.68	725095.080	185571.180	905.61	915.75	0.970	879.047	888.340	9.293	
2408	725092.517	185570.185	907.02	915.74	725095.080	185571.180	905.61	915.75	725112.095	185571.007	904.00	916.73	8.687	7866.169	7957.625	91.474	
2409	725112.095	185571.007	904.00	916.73	725106.336	185568.878	907.04	916.68	725092.517	185570.185	907.02	915.74	18.474	16737.692	16929.118	191.360	
2410	725089.113	185571.241	906.18	915.62	725092.482	185571.206	905.86	915.68	725092.517	185570.185	907.02	915.74	1.719	1558.261	1574.293	16.030	1.138
2411	725062.587	185571.502	908.71	915.24	725062.610	185571.511	908.70	915.24	725071.034	185571.425	907.90	915.29	0.039	35.335	35.601	0.273	
2412	725071.034	185571.425	907.90	915.29	725069.889	185569.078	910.70	915.35	725062.587	185571.502	908.71	915.24	9.957	9051.575	9113.253	61.621	
2413	725062.610	185571.511	908.70	915.24	725062.587	185571.502	908.71	915.24	725062.558	185571.512	908.70	915.24	0.000	0.223	0.225		
2414	725089.379	185562.610	916.00	916.00	725083.122	185564.687	914.30	915.72	725092.517	185570.185	907.02	915.74	26.957	24596.828	24687.925	91.105	
2415	725092.517	185570.185	907.02	915.74	725093.581	185564.163	913.78	916.05	725089.379	185562.610	916.00	916.00	13.478	12295.925	12345.296	49.326	
2416	725093.941	185562.123	916.16	916.16	725093.581	185564.163	913.78	916.05	725106.336	185568.878	907.04	916.68	13.859	12643.753	12698.786	55.024	
2417	725093.941	185562.123	916.16	916.16	725106.336	185568.878	907.04	916.68	725110.625	185568.472	907.13	916.98	17.002	15473.942	15584.383	110.500	
2418	725093.941	185562.123	916.16	916.16	725110.625	185568.472	907.13	916.98	725105.988	185560.477	917.00	917.00	51.974	47474.681	47645.260	170.491	
Riporto													9211.731			63486.368	1.138

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 63							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													9211.731			63486.368	1.138
2419	725105.988	185560.477	917.00	917.00	725093.959	185562.022	916.28	916.16	725093.941	185562.123	916.16	916.16	0.594	543.984	543.962		0.024
2420	725112.095	185571.007	904.00	916.73	725110.625	185568.472	907.13	916.98	725106.336	185568.878	907.04	916.68	5.735	5195.981	5257.562	61.572	
2421	725089.379	185562.610	916.00	916.00	725093.581	185564.163	913.78	916.05	725093.941	185562.123	916.16	916.16	4.566	4178.933	4182.391	3.470	
2422	725093.941	185562.123	916.16	916.16	725093.959	185562.022	916.28	916.16	725089.379	185562.610	916.00	916.00	0.226	207.047	207.038		0.009
2423	725071.629	185564.967	915.50	915.50	725069.392	185568.060	912.01	915.38	725073.601	185567.847	911.71	915.45	6.271	5725.865	5740.735	14.858	
2424	725071.629	185564.967	915.50	915.50	725073.601	185567.847	911.71	915.45	725080.123	185565.682	913.48	915.62	11.526	10530.069	10552.665	22.583	
2425	725071.629	185564.967	915.50	915.50	725080.123	185565.682	913.48	915.62	725078.718	185564.076	915.64	915.64	6.318	5780.539	5785.036	4.485	
2426	725078.718	185564.076	915.64	915.64	725078.642	185563.989	915.76	915.64	725071.691	185564.882	915.60	915.51	0.336	307.941	307.917		0.024
2427	725078.718	185564.076	915.64	915.64	725071.691	185564.882	915.60	915.51	725071.629	185564.967	915.50	915.50	0.274	250.559	250.551		0.008
2428	725069.392	185568.060	912.01	915.38	725069.889	185569.078	910.70	915.35	725073.601	185567.847	911.71	915.45	2.195	2000.963	2009.576	8.608	
2429	725078.718	185564.076	915.64	915.64	725080.123	185565.682	913.48	915.62	725083.122	185564.687	914.30	915.72	3.107	2841.435	2845.118	3.697	
2430	725078.718	185564.076	915.64	915.64	725083.122	185564.687	914.30	915.72	725081.460	185563.714	915.71	915.71	1.635	1496.201	1496.976	0.768	
2431	725081.460	185563.714	915.71	915.71	725081.339	185563.643	915.82	915.71	725078.642	185563.989	915.76	915.64	0.117	106.848	106.839		0.008
2432	725081.460	185563.714	915.71	915.71	725078.642	185563.989	915.76	915.64	725078.718	185564.076	915.64	915.64	0.133	121.819	121.814		0.005
2433	725058.449	185566.583	915.30	915.37	725059.981	185568.421	912.84	915.31	725061.294	185566.218	915.36	915.37	2.894	2646.698	2649.159	2.461	
2434	725061.730	185566.162	915.37	915.37	725061.294	185566.218	915.36	915.37	725059.981	185568.421	912.84	915.31	0.443	405.583	405.950	0.368	
2435	725061.730	185566.162	915.37	915.37	725059.981	185568.421	912.84	915.31	725061.038	185569.689	911.14	915.29	2.303	2102.680	2107.765	5.090	
2436	725061.730	185566.162	915.37	915.37	725061.038	185569.689	911.14	915.29	725069.392	185568.060	912.01	915.38	14.169	12933.739	12969.250	35.567	
2437	725061.730	185566.162	915.37	915.37	725069.392	185568.060	912.01	915.38	725065.582	185565.710	915.41	915.41	5.387	4925.290	4931.338	6.032	
2438	725065.582	185565.710	915.41	915.41	725065.524	185565.674	915.46	915.41	725061.730	185566.162	915.37	915.37	0.082	75.470	75.469		0.002
2439	725061.038	185569.689	911.14	915.29	725062.531	185571.480	908.74	915.25	725062.587	185571.502	908.71	915.24	0.034	30.674	30.867	0.189	
2440	725061.038	185569.689	911.14	915.29	725062.587	185571.502	908.71	915.24	725069.889	185569.078	910.70	915.35	8.497	7733.493	7776.951	43.409	
2441	725069.889	185569.078	910.70	915.35	725069.392	185568.060	912.01	915.38	725061.038	185569.689	911.14	915.29	4.657	4243.837	4262.738	18.916	
2442	725062.531	185571.480	908.74	915.25	725062.558	185571.512	908.70	915.24	725062.587	185571.502	908.71	915.24	0.001	0.544	0.548	0.007	
2443	725065.582	185565.710	915.41	915.41	725069.392	185568.060	912.01	915.38	725071.629	185564.967	915.50	915.50	8.521	7790.486	7800.052	9.542	
2444	725071.629	185564.967	915.50	915.50	725071.691	185564.882	915.60	915.51	725065.524	185565.674	915.46	915.41	0.238	217.478	217.466		0.012
2445	725071.629	185564.967	915.50	915.50	725065.524	185565.674	915.46	915.41	725065.582	185565.710	915.41	915.41	0.130	119.369	119.367		0.003
2446	725081.460	185563.714	915.71	915.71	725083.122	185564.687	914.30	915.72	725089.379	185562.610	916.00	916.00	4.770	4366.174	4368.433	2.241	
2447	725089.379	185562.610	916.00	916.00	725081.339	185563.643	915.82	915.71	725081.460	185563.714	915.71	915.71	0.348	318.637	318.625		0.010
2448	725071.563	185572.509	907.85	915.26	725073.081	185575.621	907.71	915.17	725075.846	185572.984	907.44	915.31	6.304	5721.757	5769.534	47.784	
2449	725075.846	185572.984	907.44	915.31	725073.081	185575.621	907.71	915.17	725081.340	185573.592	906.92	915.35	8.084	7335.425	7399.448	64.049	
2450	725092.358	185574.813	905.88	915.47	725092.276	185577.209	905.89	915.34	725097.070	185577.160	905.43	915.31	5.741	5199.986	5255.335	55.343	
2451	725097.070	185577.160	905.43	915.31	725095.786	185575.193	905.55	915.43	725092.358	185574.813	905.88	915.47	3.127	2832.305	2862.901	30.592	
2452	725073.081	185575.621	907.71	915.17	725074.138	185577.394	907.61	915.14	725080.706	185577.327	906.98	915.25	5.858	5315.686	5361.108	45.392	
2453	725073.081	185575.621	907.71	915.17	725080.706	185577.327	906.98	915.25	725082.142	185573.681	906.84	915.36	15.125	13721.324	13843.551	122.202	
2454	725082.142	185573.681	906.84	915.36	725081.340	185573.592	906.92	915.35	725073.081	185575.621	907.71	915.17	1.181	1071.492	1081.103	9.597	
2455	725080.706	185577.327	906.98	915.25	725081.000	185577.324	906.96	915.25	725082.164	185573.684	906.84	915.36	0.533	483.695	488.154	4.448	
2456	725082.164	185573.684	906.84	915.36	725082.142	185573.681	906.84	915.36	725080.706	185577.327	906.98	915.25	0.042	38.325	38.682	0.362	
2457	725082.556	185573.727	906.81	915.36	725082.164	185573.684	906.84	915.36	725081.000	185577.324	906.96	915.25	0.738	669.691	675.935	6.252	
Riporto													9353.972			64116.252	1.243

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 64							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													9353.972			64116.252	1.243
2458	725082.556	185573.727	906.81	915.36	725081.000	185577.324	906.96	915.25	725085.405	185577.279	906.54	915.21	7.887	7152.013	7219.092	67.040	
2459	725095.786	185575.193	905.55	915.43	725097.070	185577.160	905.43	915.31	725110.139	185577.027	904.19	915.84	12.939	11710.313	11845.717	135.352	
2460	725110.139	185577.027	904.19	915.84	725109.259	185576.685	904.28	915.83	725095.786	185575.193	905.55	915.43	1.647	1490.360	1508.524	18.133	
2461	725109.259	185576.685	904.28	915.83	725110.139	185577.027	904.19	915.84	725112.156	185577.006	904.00	915.95	0.354	320.204	324.353	4.149	
2462	725082.556	185573.727	906.81	915.36	725085.405	185577.279	906.54	915.21	725092.276	185577.209	905.89	915.34	12.303	11151.206	11260.563	109.374	
2463	725092.276	185577.209	905.89	915.34	725092.358	185574.813	905.88	915.47	725082.556	185573.727	906.81	915.36	11.787	10681.542	10789.977	108.440	
2464	725073.081	185575.621	907.71	915.17	725071.563	185572.509	907.85	915.26	725062.633	185571.520	908.69	915.24	13.144	11936.219	12030.088	93.848	
2465	725062.607	185576.391	908.70	915.20	725062.619	185577.511	908.70	915.17	725071.516	185577.421	907.86	915.13	4.983	4526.523	4560.157	33.656	
2466	725062.607	185576.391	908.70	915.20	725071.516	185577.421	907.86	915.13	725073.081	185575.621	907.71	915.17	8.824	8013.031	8075.508	62.460	
2467	725062.633	185571.520	908.69	915.24	725062.558	185571.512	908.70	915.24	725062.607	185576.391	908.70	915.20	0.183	166.079	167.273	1.195	
2468	725062.633	185571.520	908.69	915.24	725062.607	185576.391	908.70	915.20	725073.081	185575.621	907.71	915.17	25.499	23162.812	23337.194	174.406	
2469	725074.138	185577.394	907.61	915.14	725073.081	185575.621	907.71	915.17	725071.516	185577.421	907.86	915.13	2.339	2122.867	2140.231	17.379	
2470	725071.034	185571.425	907.90	915.29	725071.563	185572.509	907.85	915.26	725075.846	185572.984	907.44	915.31	2.196	1993.142	2009.731	16.602	
2471	725071.034	185571.425	907.90	915.29	725075.846	185572.984	907.44	915.31	725077.549	185571.359	907.28	915.39	5.237	4752.995	4793.786	40.796	
2472	725077.549	185571.359	907.28	915.39	725075.846	185572.984	907.44	915.31	725081.340	185573.592	906.92	915.35	4.982	4519.360	4559.886	40.562	
2473	725077.549	185571.359	907.28	915.39	725081.340	185573.592	906.92	915.35	725082.266	185573.365	906.83	915.37	1.464	1328.005	1340.245	12.247	
2474	725082.266	185573.365	906.83	915.37	725082.056	185571.313	906.85	915.45	725077.549	185571.359	907.28	915.39	4.629	4198.452	4237.405	38.976	
2475	725093.179	185571.199	905.80	915.68	725092.482	185571.206	905.86	915.68	725092.358	185574.813	905.88	915.47	1.257	1138.289	1150.561	12.281	
2476	725093.179	185571.199	905.80	915.68	725092.358	185574.813	905.88	915.47	725095.786	185575.193	905.55	915.43	6.350	5751.803	5813.946	62.157	
2477	725081.340	185573.592	906.92	915.35	725082.142	185573.681	906.84	915.36	725082.266	185573.365	906.83	915.37	0.132	119.918	121.042	1.121	
2478	725082.142	185573.681	906.84	915.36	725082.164	185573.684	906.84	915.36	725082.266	185573.365	906.83	915.37	0.004	3.321	3.352	0.034	
2479	725082.056	185571.313	906.85	915.45	725082.266	185573.365	906.83	915.37	725089.113	185571.241	906.18	915.62	7.248	6571.225	6635.421	64.226	
2480	725082.266	185573.365	906.83	915.37	725082.164	185573.684	906.84	915.36	725082.556	185573.727	906.81	915.36	0.065	58.687	59.239	0.555	
2481	725095.080	185571.180	905.61	915.75	725093.179	185571.199	905.80	915.68	725095.786	185575.193	905.55	915.43	3.821	3460.559	3498.641	38.085	
2482	725095.080	185571.180	905.61	915.75	725095.786	185575.193	905.55	915.43	725109.259	185576.685	904.28	915.83	26.507	23992.631	24271.598	278.822	
2483	725095.080	185571.180	905.61	915.75	725109.259	185576.685	904.28	915.83	725112.156	185577.006	904.00	915.95	5.698	5154.818	5218.728	63.954	
2484	725112.156	185577.006	904.00	915.95	725112.095	185571.007	904.00	916.73	725095.080	185571.180	905.61	915.75	51.042	46169.220	46761.627	592.679	
2485	725082.266	185573.365	906.83	915.37	725082.556	185573.727	906.81	915.36	725092.358	185574.813	905.88	915.47	1.617	1465.538	1479.919	14.391	
2486	725082.266	185573.365	906.83	915.37	725092.358	185574.813	905.88	915.47	725092.482	185571.206	905.86	915.68	18.291	16574.842	16745.286	170.444	
2487	725092.482	185571.206	905.86	915.68	725089.113	185571.241	906.18	915.62	725082.266	185573.365	906.83	915.37	3.458	3134.005	3166.043	32.074	
2488	725062.610	185571.511	908.70	915.24	725062.633	185571.520	908.69	915.24	725071.563	185572.509	907.85	915.26	0.029	26.173	26.370	0.192	
2489	725071.563	185572.509	907.85	915.26	725071.034	185571.425	907.90	915.29	725062.610	185571.511	908.70	915.24	4.589	4167.078	4199.732	32.674	
2490	725062.633	185571.520	908.69	915.24	725062.610	185571.511	908.70	915.24	725062.558	185571.512	908.70	915.24	0.000	0.223	0.225		
2491	725077.021	185582.226	915.07	915.07	725077.036	185582.251	915.10	915.07	725078.780	185582.220	915.10	915.10	0.022	20.162	20.161		
2492	725077.021	185582.226	915.07	915.07	725078.780	185582.220	915.10	915.10	725078.781	185582.216	915.10	915.10	0.004	3.217	3.217		
2493	725078.781	185582.216	915.10	915.10	725078.787	185582.201	915.08	915.10	725076.633	185581.576	914.23	915.08	0.018	16.494	16.499	0.005	
2494	725078.781	185582.216	915.10	915.10	725076.633	185581.576	914.23	915.08	725077.021	185582.226	915.07	915.07	0.574	525.038	525.201	0.161	
2495	725078.781	185582.216	915.10	915.10	725078.780	185582.220	915.10	915.10	725078.847	185582.218	915.10	915.10	0.000	0.122	0.122		
2496	725078.781	185582.216	915.10	915.10	725078.847	185582.218	915.10	915.10	725078.839	185582.216	915.10	915.10	0.000	0.053	0.053		
Riporto													9605.094			66454.722	1.243

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 65	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													9605.094			66454.722	1.243
2497	725078.839	185582.216	915.10	915.10	725078.787	185582.201	915.08	915.10	725078.781	185582.216	915.10	915.10	0.000	0.398	0.398		0.004
2498	725062.945	185582.463	915.04	915.04	725062.948	185582.506	915.10	915.04	725067.159	185582.430	915.10	915.03	0.091	82.953	82.949		
2499	725062.945	185582.463	915.04	915.04	725067.159	185582.430	915.10	915.03	725067.210	185582.371	915.03	915.03	0.123	112.983	112.980		
2500	725067.210	185582.371	915.03	915.03	725069.660	185579.554	911.48	915.09	725062.619	185577.511	908.70	915.17	12.420	11323.671	11365.410	41.741	
2501	725067.210	185582.371	915.03	915.03	725062.619	185577.511	908.70	915.17	725062.945	185582.463	915.04	915.04	10.575	9654.288	9677.106	22.838	0.011
2502	725067.210	185582.371	915.03	915.03	725067.159	185582.430	915.10	915.03	725077.036	185582.251	915.10	915.07	0.287	262.450	262.440		
2503	725067.210	185582.371	915.03	915.03	725077.036	185582.251	915.10	915.07	725077.021	185582.226	915.07	915.07	0.124	113.216	113.215		
2504	725077.021	185582.226	915.07	915.07	725076.633	185581.576	914.23	915.08	725069.660	185579.554	911.48	915.09	1.874	1712.030	1714.816	2.792	
2505	725077.021	185582.226	915.07	915.07	725069.660	185579.554	911.48	915.09	725067.210	185582.371	915.03	915.03	13.641	12466.077	12482.488	16.373	0.001
2506	725075.970	185580.464	912.14	915.10	725076.633	185581.576	914.23	915.08	725078.787	185582.201	915.08	915.10	0.990	905.074	906.338	1.267	
2507	725078.787	185582.201	915.08	915.10	725079.190	185581.177	912.97	915.13	725075.970	185580.464	912.14	915.10	1.792	1637.085	1640.154	3.066	
2508	725078.839	185582.216	915.10	915.10	725078.847	185582.218	915.10	915.10	725078.954	185582.228	915.10	915.10	0.000	0.061	0.061		
2509	725078.954	185582.228	915.10	915.10	725079.418	185582.267	915.09	915.11	725079.729	185581.296	913.11	915.14	0.231	211.542	211.699	0.158	0.416
2510	725078.954	185582.228	915.10	915.10	725079.729	185581.296	913.11	915.14	725079.190	185581.177	912.97	915.13	0.297	271.638	272.053	0.416	
2511	725078.954	185582.228	915.10	915.10	725079.190	185581.177	912.97	915.13	725078.787	185582.201	915.08	915.10	0.091	83.158	83.224	0.066	
2512	725078.954	185582.228	915.10	915.10	725078.787	185582.201	915.08	915.10	725078.839	185582.216	915.10	915.10	0.001	0.504	0.504		
2513	725087.083	185582.923	915.00	915.00	725079.729	185581.296	913.11	915.14	725079.418	185582.267	915.09	915.11	3.823	3496.084	3498.690	2.600	8.714
2514	725062.619	185577.511	908.70	915.17	725069.660	185579.554	911.48	915.09	725070.014	185579.147	910.60	915.10	1.794	1633.421	1642.138	8.714	
2515	725070.014	185579.147	910.60	915.10	725069.660	185579.554	911.48	915.09	725076.633	185581.576	914.23	915.08	1.777	1620.715	1626.016	5.292	
2516	725076.633	185581.576	914.23	915.08	725075.970	185580.464	912.14	915.10	725070.014	185579.147	910.60	915.10	2.875	2622.883	2630.837	7.961	
2517	725092.276	185577.209	905.89	915.34	725092.121	185581.734	912.79	915.08	725098.997	185580.111	909.77	915.12	15.431	14034.385	14122.260	87.797	58.535
2518	725098.997	185580.111	909.77	915.12	725097.070	185577.160	905.43	915.31	725092.276	185577.209	905.89	915.34	7.121	6458.742	6517.303	58.535	
2519	725074.138	185577.394	907.61	915.14	725075.970	185580.464	912.14	915.10	725079.190	185581.177	912.97	915.13	4.290	3907.408	3925.499	18.112	
2520	725074.138	185577.394	907.61	915.14	725079.190	185581.177	912.97	915.13	725080.706	185577.327	906.98	915.25	12.593	11449.033	11524.412	75.426	
2521	725079.190	185581.177	912.97	915.13	725079.729	185581.296	913.11	915.14	725081.000	185577.324	906.96	915.25	1.146	1044.089	1048.859	4.763	3.513
2522	725081.000	185577.324	906.96	915.25	725080.706	185577.327	906.98	915.25	725079.190	185581.177	912.97	915.13	0.564	512.364	515.882	3.513	
2523	725087.083	185582.923	915.00	915.00	725089.477	185582.357	913.95	914.99	725085.405	185577.279	906.54	915.21	7.231	6593.200	6616.604	23.428	
2524	725087.083	185582.923	915.00	915.00	725085.405	185577.279	906.54	915.21	725081.000	185577.324	906.96	915.25	12.469	11340.226	11410.732	70.444	
2525	725081.000	185577.324	906.96	915.25	725079.729	185581.296	913.11	915.14	725087.083	185582.923	915.00	915.00	15.639	14257.880	14311.715	53.795	178.507
2526	725097.070	185577.160	905.43	915.31	725098.997	185580.111	909.77	915.12	725110.868	185577.310	904.57	915.84	20.214	18326.188	18504.722	178.507	
2527	725110.868	185577.310	904.57	915.84	725110.139	185577.027	904.19	915.84	725097.070	185577.160	905.43	915.31	1.898	1716.942	1737.686	20.767	
2528	725110.139	185577.027	904.19	915.84	725110.868	185577.310	904.57	915.84	725112.156	185577.006	904.00	915.95	0.293	265.000	268.406	3.405	
2529	725085.405	185577.279	906.54	915.21	725089.477	185582.357	913.95	914.99	725092.121	185581.734	912.79	915.08	7.982	7271.924	7303.839	31.932	105.672
2530	725092.121	185581.734	912.79	915.08	725092.276	185577.209	905.89	915.34	725085.405	185577.279	906.54	915.21	15.540	14116.802	14222.491	105.672	
2531	725062.619	185577.511	908.70	915.17	725070.014	185579.147	910.60	915.10	725071.516	185577.421	907.86	915.13	7.611	6918.369	6964.641	46.281	
2532	725071.516	185577.421	907.86	915.13	725070.014	185579.147	910.60	915.10	725075.970	185580.464	912.14	915.10	6.129	5578.698	5608.780	30.103	
2533	725075.970	185580.464	912.14	915.10	725074.138	185577.394	907.61	915.14	725071.516	185577.421	907.86	915.13	4.050	3681.809	3705.792	23.982	6.128
2534	725092.121	185581.734	912.79	915.08	725092.066	185583.349	914.94	914.98	725101.645	185584.167	914.82	914.87	7.758	7091.811	7097.958	6.128	
2535	725101.645	185584.167	914.82	914.87	725098.997	185580.111	909.77	915.12	725092.121	185581.734	912.79	915.08	16.093	14684.587	14725.791	41.196	
Riporto													9821.952			67451.792	1.263

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 66							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													9821.952			67451.792	1.263
2536	725087.083	185582.923	915.00	915.00	725090.140	185583.184	914.96	914.96	725090.137	185583.180	914.96	914.96	0.006	5.236	5.236		
2537	725090.137	185583.180	914.96	914.96	725089.477	185582.357	913.95	914.99	725087.083	185582.923	915.00	915.00	1.172	1071.871	1072.279	0.410	
2538	725098.997	185580.111	909.77	915.12	725101.645	185584.167	914.82	914.87	725103.334	185584.312	914.80	914.92	3.233	2952.438	2958.385	5.952	
2539	725098.997	185580.111	909.77	915.12	725103.334	185584.312	914.80	914.92	725111.495	185577.554	904.81	915.84	31.797	28928.632	29103.557	174.884	
2540	725111.495	185577.554	904.81	915.84	725110.868	185577.310	904.57	915.84	725098.997	185580.111	909.77	915.12	2.326	2108.586	2130.032	21.418	
2541	725110.868	185577.310	904.57	915.84	725111.495	185577.554	904.81	915.84	725112.156	185577.006	904.00	915.95	0.252	228.321	231.204	2.878	
2542	725090.137	185583.180	914.96	914.96	725090.140	185583.184	914.96	914.96	725090.344	185583.201	914.96	914.96	0.000	0.350	0.350		
2543	725090.344	185583.201	914.96	914.96	725092.066	185583.349	914.94	914.98	725092.121	185581.734	912.79	915.08	1.395	1274.971	1276.054	1.087	
2544	725090.344	185583.201	914.96	914.96	725092.121	185581.734	912.79	915.08	725089.477	185582.357	913.95	914.99	1.386	1266.517	1268.055	1.537	
2545	725090.344	185583.201	914.96	914.96	725089.477	185582.357	913.95	914.99	725090.137	185583.180	914.96	914.96	0.078	71.570	71.597	0.027	
2546	725103.334	185584.312	914.80	914.92	725105.728	185584.647	914.77	914.99	725112.298	185580.366	908.18	915.63	6.225	5680.695	5696.831	16.125	
2547	725103.334	185584.312	914.80	914.92	725112.298	185580.366	908.18	915.63	725112.191	185577.824	905.02	915.85	11.604	10552.235	10623.377	71.157	
2548	725112.191	185577.824	905.02	915.85	725111.495	185577.554	904.81	915.84	725103.334	185584.312	914.80	914.92	3.454	3136.517	3161.824	25.296	
2549	725105.728	185584.647	914.77	914.99	725112.518	185585.599	914.70	914.75	725112.298	185580.366	908.18	915.63	17.661	16116.880	16162.217	45.386	
2550	725111.495	185577.554	904.81	915.84	725112.191	185577.824	905.02	915.85	725112.156	185577.006	904.00	915.95	0.280	253.235	256.391	3.156	
2551	725051.646	185576.495	909.60	915.28	725056.077	185576.905	909.24	915.22	725056.342	185576.851	909.22	915.22	0.174	158.192	159.217	1.031	
2552	725051.646	185576.495	909.60	915.28	725056.342	185576.851	909.22	915.22	725054.676	185575.111	909.35	915.25	3.789	3445.647	3467.859	22.204	
2553	725054.676	185575.111	909.35	915.25	725056.342	185576.851	909.22	915.22	725057.533	185573.806	909.11	915.24	3.573	3248.352	3269.832	21.468	
2554	725056.434	185576.939	909.21	915.22	725056.342	185576.851	909.22	915.22	725056.077	185576.905	909.24	915.22	0.014	12.860	12.945	0.084	
2555	725056.342	185576.851	909.22	915.22	725056.434	185576.939	909.21	915.22	725062.619	185577.511	908.70	915.17	0.246	223.468	224.983	1.503	
2556	725062.619	185577.511	908.70	915.17	725062.607	185576.391	908.70	915.20	725056.342	185576.851	909.22	915.22	3.511	3191.194	3213.407	22.237	
2557	725057.533	185573.806	909.11	915.24	725056.342	185576.851	909.22	915.22	725062.607	185576.391	908.70	915.20	9.265	8421.550	8479.098	57.529	
2558	725062.607	185576.391	908.70	915.20	725062.558	185571.512	908.70	915.24	725057.533	185573.806	909.11	915.24	12.315	11192.059	11270.766	78.693	
2559	725051.646	185576.495	909.60	915.28	725052.818	185577.573	909.60	915.26	725056.077	185576.905	909.24	915.22	2.148	1953.605	1966.008	12.394	
2560	725055.197	185579.760	909.60	915.19	725056.067	185580.560	909.60	915.16	725056.398	185580.407	909.56	915.16	0.199	180.966	182.078	1.110	
2561	725052.818	185577.573	909.60	915.26	725055.197	185579.760	909.60	915.19	725056.398	185580.407	909.56	915.16	0.544	494.530	497.584	3.057	
2562	725052.818	185577.573	909.60	915.26	725056.398	185580.407	909.56	915.16	725058.874	185579.254	909.21	915.15	5.572	5067.820	5099.761	31.922	
2563	725058.874	185579.254	909.21	915.15	725056.434	185576.939	909.21	915.22	725056.077	185576.905	909.24	915.22	0.372	338.000	340.222	2.237	
2564	725058.874	185579.254	909.21	915.15	725056.077	185576.905	909.24	915.22	725052.818	185577.573	909.60	915.26	4.762	4330.229	4358.126	27.894	
2565	725056.434	185576.939	909.21	915.22	725058.874	185579.254	909.21	915.15	725062.619	185577.511	908.70	915.17	6.461	5873.580	5913.242	39.677	
2566	725052.934	185569.139	915.31	915.33	725050.450	185570.290	915.32	915.34	725058.587	185571.111	910.87	915.26	5.703	5211.167	5219.588	8.439	
2567	725052.934	185569.139	915.31	915.33	725058.587	185571.111	910.87	915.26	725058.987	185570.089	911.68	915.27	3.283	2996.209	3004.966	8.766	
2568	725058.987	185570.089	911.68	915.27	725056.115	185567.665	915.31	915.35	725052.934	185569.139	915.31	915.33	5.972	5459.032	5466.304	7.287	
2569	725056.115	185567.665	915.31	915.35	725058.987	185570.089	911.68	915.27	725059.981	185568.421	912.84	915.31	3.600	3287.764	3295.095	7.344	
2570	725059.981	185568.421	912.84	915.31	725058.449	185566.583	915.30	915.37	725056.115	185567.665	915.31	915.35	2.974	2719.447	2722.011	2.557	
2571	725058.987	185570.089	911.68	915.27	725061.038	185569.689	911.14	915.29	725059.981	185568.421	912.84	915.31	1.512	1378.529	1383.678	5.156	
2572	725062.531	185571.480	908.74	915.25	725061.038	185569.689	911.14	915.29	725058.987	185570.089	911.68	915.27	2.135	1944.206	1954.347	10.146	
2573	725058.987	185570.089	911.68	915.27	725058.587	185571.111	910.87	915.26	725062.558	185571.512	908.70	915.24	2.109	1920.414	1930.629	10.208	
2574	725062.558	185571.512	908.70	915.24	725062.531	185571.480	908.74	915.25	725058.987	185570.089	911.68	915.27	0.038	34.501	34.711	0.205	
Riporto													9983.091			68204.253	1.263

TRIANGOLI E VOLUMI ELABORATI									Intersezione modelli							Pagina Nr. 67	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													9983.091			68204.253	1.263
2575	725050.548	185570.799	914.85	915.34	725051.646	185576.495	909.60	915.28	725054.676	185575.111	909.35	915.25	9.389	8556.116	8593.883	37.748	0.001
2576	725050.450	185570.290	915.32	915.34	725050.548	185570.799	914.85	915.34	725054.676	185575.111	909.35	915.25	0.839	766.415	768.208	1.798	
2577	725050.450	185570.290	915.32	915.34	725054.676	185575.111	909.35	915.25	725057.533	185573.806	909.11	915.24	9.644	8788.444	8827.192	38.765	
2578	725050.450	185570.290	915.32	915.34	725057.533	185573.806	909.11	915.24	725058.587	185571.111	910.87	915.26	11.397	10391.674	10431.720	40.010	
2579	725058.587	185571.111	910.87	915.26	725057.533	185573.806	909.11	915.24	725062.558	185571.512	908.70	915.24	5.562	5059.209	5090.847	31.648	
2580	725046.686	185574.246	915.37	915.37	725049.475	185576.276	911.54	915.31	725051.108	185576.441	910.08	915.29	1.427	1302.262	1306.534	4.273	
2581	725046.686	185574.246	915.37	915.37	725051.108	185576.441	910.08	915.29	725049.336	185571.448	915.34	915.34	9.095	8308.948	8324.731	15.825	
2582	725049.336	185571.448	915.34	915.34	725049.335	185571.446	915.35	915.34	725046.655	185574.223	915.41	915.37	0.004	3.724	3.724		
2583	725049.336	185571.448	915.34	915.34	725046.655	185574.223	915.41	915.37	725046.686	185574.246	915.37	915.37	0.074	67.595	67.594		
2584	725049.466	185571.310	915.34	915.34	725049.335	185571.446	915.35	915.34	725049.336	185571.448	915.34	915.34	0.000	0.182	0.182		
2585	725049.336	185571.448	915.34	915.34	725051.108	185576.441	910.08	915.29	725051.646	185576.495	909.60	915.28	1.295	1180.868	1185.567	4.694	0.001
2586	725049.336	185571.448	915.34	915.34	725051.646	185576.495	909.60	915.28	725050.548	185570.799	914.85	915.34	3.808	3477.782	3485.607	7.806	
2587	725049.336	185571.448	915.34	915.34	725050.548	185570.799	914.85	915.34	725050.255	185570.493	915.33	915.34	0.281	256.719	256.766	0.048	
2588	725049.336	185571.448	915.34	915.34	725050.255	185570.493	915.33	915.34	725049.466	185571.310	915.34	915.34	0.001	1.223	1.223		
2589	725050.548	185570.799	914.85	915.34	725050.450	185570.290	915.32	915.34	725050.255	185570.493	915.33	915.34	0.060	54.520	54.531	0.010	
2590	725045.139	185575.840	915.41	915.41	725049.475	185576.276	911.54	915.31	725046.686	185574.246	915.37	915.37	3.793	3467.246	3472.017	4.780	
2591	725046.686	185574.246	915.37	915.37	725046.655	185574.223	915.41	915.37	725045.099	185575.836	915.45	915.42	0.043	39.267	39.266		
2592	725046.686	185574.246	915.37	915.37	725045.099	185575.836	915.45	915.42	725045.139	185575.840	915.41	915.41	0.035	32.016	32.015		
2593	725060.477	185583.406	915.04	915.04	725060.482	185583.409	915.05	915.04	725061.370	185583.084	915.07	915.05	0.002	1.962	1.962		
2594	725060.477	185583.406	915.04	915.04	725061.370	185583.084	915.07	915.05	725061.354	185583.075	915.05	915.05	0.007	6.034	6.034		
2595	725061.354	185583.075	915.05	915.05	725057.364	185580.927	910.64	915.14	725056.067	185580.560	909.60	915.16	0.661	602.504	604.721	2.214	0.001
2596	725061.354	185583.075	915.05	915.05	725056.067	185580.560	909.60	915.16	725060.477	185583.406	915.04	915.04	1.978	1806.213	1809.878	3.656	
2597	725061.354	185583.075	915.05	915.05	725061.370	185583.084	915.07	915.05	725062.480	185582.677	915.09	915.04	0.008	7.550	7.550		
2598	725061.354	185583.075	915.05	915.05	725062.480	185582.677	915.09	915.04	725062.450	185582.649	915.04	915.04	0.022	19.888	19.888		
2599	725062.450	185582.649	915.04	915.04	725062.025	185582.245	914.36	915.05	725057.364	185580.927	910.64	915.14	0.661	604.131	605.276	1.142	
2600	725062.450	185582.649	915.04	915.04	725057.364	185580.927	910.64	915.14	725061.354	185583.075	915.05	915.05	2.027	1851.795	1854.838	3.042	
2601	725062.450	185582.649	915.04	915.04	725062.480	185582.677	915.09	915.04	725062.948	185582.506	915.10	915.04	0.009	8.343	8.342		
2602	725062.450	185582.649	915.04	915.04	725062.948	185582.506	915.10	915.04	725062.878	185582.486	915.04	915.04	0.010	9.137	9.137		
2603	725062.878	185582.486	915.04	915.04	725062.025	185582.245	914.36	915.05	725062.450	185582.649	915.04	915.04	0.121	110.778	110.806	0.028	
2604	725056.398	185580.407	909.56	915.16	725056.067	185580.560	909.60	915.16	725057.364	185580.927	910.64	915.14	0.160	145.552	146.387	0.835	0.001
2605	725056.398	185580.407	909.56	915.16	725057.364	185580.927	910.64	915.14	725062.025	185582.245	914.36	915.05	0.575	524.365	526.437	2.074	
2606	725062.025	185582.245	914.36	915.05	725058.874	185579.254	909.21	915.15	725056.398	185580.407	909.56	915.16	5.519	5028.423	5050.926	22.518	
2607	725062.878	185582.486	915.04	915.04	725062.948	185582.506	915.10	915.04	725062.945	185582.463	915.04	915.04	0.001	1.350	1.350		
2608	725062.945	185582.463	915.04	915.04	725062.619	185577.511	908.70	915.17	725058.874	185579.254	909.21	915.15	9.557	8706.046	8745.563	39.466	
2609	725062.945	185582.463	915.04	915.04	725058.874	185579.254	909.21	915.15	725062.025	185582.245	914.36	915.05	1.032	942.451	944.731	2.283	
2610	725062.945	185582.463	915.04	915.04	725062.025	185582.245	914.36	915.05	725062.878	185582.486	915.04	915.04	0.018	16.360	16.364	0.004	
2611	725058.830	185584.987	915.00	915.00	725060.482	185583.409	915.05	915.04	725060.471	185583.413	915.04	915.04	0.005	4.918	4.918		
2612	725060.471	185583.413	915.04	915.04	725052.984	185586.086	910.50	914.99	725058.830	185584.987	915.00	915.00	3.699	3379.157	3384.696	5.552	
2613	725060.471	185583.413	915.04	915.04	725060.482	185583.409	915.05	915.04	725060.477	185583.406	915.04	915.04	0.000	0.024	0.024		
Riporto													10065.913			68474.472	1.265

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 68							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													10065.913			68474.472	1.265
2614	725060.477	185583.406	915.04	915.04	725056.067	185580.560	909.60	915.16	725052.984	185586.086	910.50	914.99	16.572	15108.880	15164.401	55.510	0.001
2615	725060.477	185583.406	915.04	915.04	725052.984	185586.086	910.50	914.99	725060.471	185583.413	915.04	915.04	0.018	16.613	16.640	0.029	
2616	725044.317	185581.764	913.97	915.44	725045.796	185584.499	911.74	915.35	725046.314	185584.614	911.26	915.34	0.623	568.670	570.575	1.906	
2617	725044.317	185581.764	913.97	915.44	725046.314	185584.614	911.26	915.34	725049.343	185580.722	910.06	915.30	8.202	7478.710	7508.218	29.524	
2618	725044.317	185581.764	913.97	915.44	725049.343	185580.722	910.06	915.30	725050.741	185578.155	909.78	915.29	5.723	5214.753	5238.066	23.284	
2619	725050.741	185578.155	909.78	915.29	725047.698	185579.334	911.96	915.37	725044.317	185581.764	913.97	915.44	1.704	1554.014	1559.920	5.923	
2620	725050.705	185577.172	910.16	915.29	725051.114	185577.470	909.71	915.28	725051.332	185577.071	909.66	915.28	0.114	103.793	104.413	0.620	
2621	725050.705	185577.172	910.16	915.29	725051.332	185577.071	909.66	915.28	725051.233	185576.792	909.85	915.28	0.092	84.134	84.633	0.501	
2622	725051.233	185576.792	909.85	915.28	725051.332	185577.071	909.66	915.28	725051.646	185576.495	909.60	915.28	0.072	65.785	66.188	0.402	
2623	725046.314	185584.614	911.26	915.34	725047.125	185584.793	910.50	915.28	725049.343	185580.722	910.06	915.30	1.849	1683.982	1692.676	8.695	
2624	725041.754	185583.607	915.50	915.53	725042.822	185583.843	914.51	915.44	725043.257	185582.527	914.60	915.45	0.754	689.880	690.334	0.452	
2625	725043.257	185582.527	914.60	915.45	725042.822	185583.843	914.51	915.44	725044.970	185584.317	912.51	915.38	1.516	1385.868	1388.221	2.351	
2626	725044.970	185584.317	912.51	915.38	725044.160	185581.877	914.07	915.44	725043.257	185582.527	914.60	915.45	1.365	1247.152	1249.473	2.321	
2627	725044.317	185581.764	913.97	915.44	725044.160	185581.877	914.07	915.44	725044.970	185584.317	912.51	915.38	0.237	216.781	217.234	0.453	
2628	725044.317	185581.764	913.97	915.44	725044.970	185584.317	912.51	915.38	725045.796	185584.499	911.74	915.35	0.995	908.143	910.784	2.637	
2629	725047.698	185579.334	911.96	915.37	725050.741	185578.155	909.78	915.29	725051.114	185577.470	909.71	915.28	0.822	748.728	752.703	3.970	
2630	725051.114	185577.470	909.71	915.28	725050.705	185577.172	910.16	915.29	725047.698	185579.334	911.96	915.37	0.890	810.597	814.786	4.201	
2631	725043.815	185580.837	914.74	915.47	725044.317	185581.764	913.97	915.44	725047.698	185579.334	911.96	915.37	2.177	1988.830	1992.906	4.073	
2632	725049.475	185576.276	911.54	915.31	725050.705	185577.172	910.16	915.29	725051.233	185576.792	909.85	915.28	0.470	428.165	430.412	2.247	
2633	725051.233	185576.792	909.85	915.28	725051.108	185576.441	910.08	915.29	725049.475	185576.276	911.54	915.31	0.276	251.549	252.876	1.328	
2634	725051.108	185576.441	910.08	915.29	725051.233	185576.792	909.85	915.28	725051.646	185576.495	909.60	915.28	0.091	82.836	83.331	0.495	
2635	725042.453	185581.983	915.49	915.53	725043.815	185580.837	914.74	915.47	725042.866	185581.023	915.48	915.52	0.417	381.755	381.867	0.113	
2636	725043.097	185580.487	915.48	915.50	725042.866	185581.023	915.48	915.52	725043.815	185580.837	914.74	915.47	0.233	213.111	213.172	0.061	
2637	725042.453	185581.983	915.49	915.53	725041.754	185583.607	915.50	915.53	725043.257	185582.527	914.60	915.45	0.843	771.490	771.747	0.253	
2638	725042.453	185581.983	915.49	915.53	725043.257	185582.527	914.60	915.45	725043.815	185580.837	914.74	915.47	0.831	760.461	760.910	0.449	
2639	725043.481	185579.594	915.47	915.47	725043.097	185580.487	915.48	915.50	725043.815	185580.837	914.74	915.47	0.388	354.915	355.011	0.097	
2640	725043.481	185579.594	915.47	915.47	725043.815	185580.837	914.74	915.47	725043.579	185579.378	915.47	915.47	0.097	88.758	88.781	0.023	
2641	725043.579	185579.378	915.47	915.47	725043.578	185579.369	915.47	915.47	725043.481	185579.594	915.47	915.47	0.001	0.503	0.503		
2642	725043.257	185582.527	914.60	915.45	725044.160	185581.877	914.07	915.44	725043.815	185580.837	914.74	915.47	0.582	531.933	532.507	0.576	
2643	725044.160	185581.877	914.07	915.44	725044.317	185581.764	913.97	915.44	725043.815	185580.837	914.74	915.47	0.101	92.461	92.582	0.120	
2644	725045.139	185575.840	915.41	915.41	725045.099	185575.836	915.45	915.42	725043.578	185579.369	915.47	915.47	0.074	67.470	67.469		
2645	725045.139	185575.840	915.41	915.41	725043.578	185579.369	915.47	915.47	725043.579	185579.378	915.47	915.47	0.009	8.046	8.046		
2646	725043.579	185579.378	915.47	915.47	725043.815	185580.837	914.74	915.47	725047.698	185579.334	911.96	915.37	3.010	2751.305	2755.466	4.154	
2647	725043.579	185579.378	915.47	915.47	725047.698	185579.334	911.96	915.37	725050.705	185577.172	910.16	915.29	4.386	4002.792	4015.282	12.497	
2648	725043.579	185579.378	915.47	915.47	725050.705	185577.172	910.16	915.29	725049.475	185576.276	911.54	915.31	4.549	4150.588	4164.084	13.502	
2649	725043.579	185579.378	915.47	915.47	725049.475	185576.276	911.54	915.31	725045.139	185575.840	915.41	915.41	8.010	7322.694	7332.768	10.095	
2650	725051.599	185577.823	909.73	915.27	725050.741	185578.155	909.78	915.29	725049.343	185580.722	910.06	915.30	0.869	790.824	795.544	4.713	
2651	725051.332	185577.071	909.66	915.28	725051.114	185577.470	909.71	915.28	725051.599	185577.823	909.73	915.27	0.135	123.023	123.777	0.753	
2652	725051.332	185577.071	909.66	915.28	725051.599	185577.823	909.73	915.27	725051.825	185577.777	909.72	915.27	0.091	82.889	83.397	0.507	
Riporto													10135.105			68673.307	1.266

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 69							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													10135.105			68673.307	1.266
2653	725051.825	185577.777	909.72	915.27	725051.646	185576.495	909.60	915.28	725051.332	185577.071	909.66	915.28	0.253	229.986	231.405	1.419	
2654	725049.343	185580.722	910.06	915.30	725047.125	185584.793	910.50	915.28	725050.953	185585.638	910.50	915.02	8.729	7946.468	7988.768	42.336	
2655	725050.953	185585.638	910.50	915.02	725051.599	185577.823	909.73	915.27	725049.343	185580.722	910.06	915.30	7.879	7170.595	7210.769	40.183	
2656	725051.599	185577.823	909.73	915.27	725050.953	185585.638	910.50	915.02	725052.984	185586.086	910.50	914.99	8.081	7355.528	7394.717	39.193	
2657	725052.984	185586.086	910.50	914.99	725051.850	185577.958	909.74	915.26	725051.599	185577.823	909.73	915.27	0.944	858.592	863.485	4.894	
2658	725051.850	185577.958	909.74	915.26	725051.825	185577.777	909.72	915.27	725051.599	185577.823	909.73	915.27	0.021	19.130	19.246	0.116	
2659	725050.741	185578.155	909.78	915.29	725051.599	185577.823	909.73	915.27	725051.114	185577.470	909.71	915.28	0.232	211.011	212.297	1.285	
2660	725051.646	185576.495	909.60	915.28	725051.825	185577.777	909.72	915.27	725052.818	185577.573	909.60	915.26	0.655	595.606	599.291	3.688	
2661	725052.984	185586.086	910.50	914.99	725056.067	185580.560	909.60	915.16	725055.197	185579.760	909.60	915.19	3.637	3309.315	3328.276	18.954	
2662	725052.984	185586.086	910.50	914.99	725055.197	185579.760	909.60	915.19	725051.850	185577.958	909.74	915.26	12.580	11447.548	11513.000	65.426	
2663	725052.818	185577.573	909.60	915.26	725051.825	185577.777	909.72	915.27	725051.850	185577.958	909.74	915.26	0.092	84.070	84.585	0.519	
2664	725052.818	185577.573	909.60	915.26	725051.850	185577.958	909.74	915.26	725055.197	185579.760	909.60	915.19	1.516	1379.446	1387.925	8.480	
2665	725045.258	185607.874	912.49	913.75	725048.130	185604.904	912.19	913.96	725049.612	185599.157	911.67	914.34	6.052	5520.063	5531.560	11.499	
2666	725045.258	185607.874	912.49	913.75	725049.612	185599.157	911.67	914.34	725046.163	185596.686	911.53	914.48	20.412	18613.497	18660.280	46.748	
2667	725046.308	185594.887	911.37	914.62	725046.163	185596.686	911.53	914.48	725049.612	185599.157	911.67	914.34	3.282	2991.186	3000.876	9.685	
2668	725049.612	185599.157	911.67	914.34	725050.616	185595.265	911.32	914.65	725050.271	185593.884	911.21	914.75	1.365	1243.729	1248.063	4.341	
2669	725049.612	185599.157	911.67	914.34	725050.271	185593.884	911.21	914.75	725046.308	185594.887	911.37	914.62	10.118	9221.699	9253.560	31.872	
2670	725050.616	185595.265	911.32	914.65	725050.841	185594.395	911.25	914.72	725050.271	185593.884	911.21	914.75	0.305	278.333	279.386	1.052	
2671	725044.576	185616.296	913.22	913.66	725045.241	185616.106	913.19	913.66	725046.587	185610.887	912.72	913.62	1.607	1467.671	1468.639	0.963	
2672	725044.576	185616.296	913.22	913.66	725046.587	185610.887	912.72	913.62	725045.050	185610.447	912.72	913.61	4.599	4198.579	4202.004	3.404	
2673	725044.339	185619.225	913.47	913.53	725044.452	185619.163	913.47	913.53	725045.241	185616.106	913.19	913.66	0.148	135.419	135.448	0.030	
2674	725044.339	185619.225	913.47	913.53	725045.241	185616.106	913.19	913.66	725044.576	185616.296	913.22	913.66	0.951	868.888	869.195	0.304	
2675	725045.258	185607.874	912.49	913.75	725045.050	185610.447	912.72	913.61	725046.587	185610.887	912.72	913.62	2.023	1846.379	1848.437	2.064	
2676	725045.258	185607.874	912.49	913.75	725046.587	185610.887	912.72	913.62	725048.130	185604.904	912.19	913.96	6.300	5748.759	5757.006	8.254	
2677	725044.452	185619.163	913.47	913.53	725044.339	185619.225	913.47	913.53	725044.295	185619.771	913.52	913.52	0.029	26.934	26.935	0.001	
2678	725047.125	185584.793	910.50	915.28	725046.956	185586.882	910.68	915.21	725050.271	185593.884	911.21	914.75	4.054	3692.542	3709.910	17.360	
2679	725050.271	185593.884	911.21	914.75	725050.953	185585.638	910.50	915.02	725047.125	185584.793	910.50	915.28	16.071	14636.450	14705.212	68.784	
2680	725050.271	185593.884	911.21	914.75	725051.102	185593.380	911.15	914.76	725052.984	185586.086	910.50	914.99	2.556	2328.760	2338.677	9.925	
2681	725050.271	185593.884	911.21	914.75	725052.984	185586.086	910.50	914.99	725050.953	185585.638	910.50	915.02	8.527	7765.476	7801.137	35.639	
2682	725050.271	185593.884	911.21	914.75	725050.841	185594.395	911.25	914.72	725051.102	185593.380	911.15	914.76	0.356	324.353	325.613	1.260	
2683	725046.308	185594.887	911.37	914.62	725050.271	185593.884	911.21	914.75	725046.869	185587.953	910.77	915.16	13.458	12262.185	12312.295	50.060	
2684	725046.956	185586.882	910.68	915.21	725046.869	185587.953	910.77	915.16	725050.271	185593.884	911.21	914.75	2.080	1894.438	1903.075	8.628	
2685	725044.384	185595.412	911.52	914.55	725044.326	185595.639	911.54	914.53	725043.263	185609.936	912.77	913.61	0.294	268.077	268.750	0.680	
2686	725043.263	185609.936	912.77	913.61	725045.258	185607.874	912.49	913.75	725046.163	185596.686	911.53	914.48	10.227	9329.691	9346.913	17.178	
2687	725043.263	185609.936	912.77	913.61	725046.163	185596.686	911.53	914.48	725044.384	185595.412	911.52	914.55	13.633	12432.610	12463.608	30.936	
2688	725044.395	185595.371	911.51	914.55	725044.384	185595.412	911.52	914.55	725046.163	185596.686	911.53	914.48	0.043	39.630	39.760	0.129	
2689	725046.163	185596.686	911.53	914.48	725046.308	185594.887	911.37	914.62	725044.395	185595.371	911.51	914.55	1.686	1536.424	1541.612	5.193	
2690	725042.490	185616.894	913.38	913.67	725044.576	185616.296	913.22	913.66	725045.050	185610.447	912.72	913.61	5.959	5440.997	5444.232	3.218	
2691	725042.490	185616.894	913.38	913.67	725045.050	185610.447	912.72	913.61	725043.263	185609.936	912.77	913.61	6.414	5856.129	5860.463	4.361	
Riporto													10322.275			69273.368	1.266

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 70	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													10322.275			69273.368	1.266
2692	725042.490	185616.894	913.38	913.67	725043.218	185619.012	913.52	913.56	725043.881	185619.479	913.52	913.52	0.532	486.085	486.144	0.059	
2693	725042.490	185616.894	913.38	913.67	725043.881	185619.479	913.52	913.52	725044.339	185619.225	913.47	913.53	0.769	702.104	702.193	0.092	
2694	725044.339	185619.225	913.47	913.53	725044.576	185616.296	913.22	913.66	725042.490	185616.894	913.38	913.67	2.984	2725.538	2726.320	0.776	
2695	725043.263	185609.936	912.77	913.61	725045.050	185610.447	912.72	913.61	725045.258	185607.874	912.49	913.75	2.352	2146.683	2149.035	2.352	
2696	725044.339	185619.225	913.47	913.53	725043.881	185619.479	913.52	913.52	725044.295	185619.771	913.52	913.52	0.119	109.114	109.117	0.002	
2697	725046.716	185586.376	910.65	915.25	725046.956	185586.882	910.68	915.21	725047.125	185584.793	910.50	915.28	0.293	267.207	268.567	1.360	
2698	725039.052	185616.077	913.50	913.50	725040.662	185617.211	913.51	913.54	725042.490	185616.894	913.38	913.67	1.292	1179.884	1180.024	0.142	
2699	725043.218	185619.012	913.52	913.56	725042.490	185616.894	913.38	913.67	725040.662	185617.211	913.51	913.54	2.051	1873.742	1873.992	0.246	
2700	725043.263	185609.936	912.77	913.61	725040.866	185609.048	912.83	913.43	725039.052	185616.077	913.50	913.50	9.230	8426.983	8431.423	4.431	
2701	725039.052	185616.077	913.50	913.50	725042.490	185616.894	913.38	913.67	725043.263	185609.936	912.77	913.61	12.277	11211.175	11215.795	4.665	
2702	725044.395	185595.371	911.51	914.55	725046.308	185594.887	911.37	914.62	725046.869	185587.953	910.77	915.16	6.497	5919.838	5942.944	23.129	
2703	725044.395	185595.371	911.51	914.55	725046.869	185587.953	910.77	915.16	725046.483	185587.280	910.74	915.21	2.264	2062.683	2071.661	8.992	
2704	725040.866	185609.048	912.83	913.43	725043.263	185609.936	912.77	913.61	725044.326	185595.639	911.54	914.53	17.607	16064.178	16090.219	26.060	
2705	725046.716	185586.376	910.65	915.25	725046.483	185587.280	910.74	915.21	725046.869	185587.953	910.77	915.16	0.253	230.300	231.434	1.133	
2706	725046.869	185587.953	910.77	915.16	725046.956	185586.882	910.68	915.21	725046.716	185586.376	910.65	915.25	0.151	137.089	137.767	0.677	
2707	725045.796	185584.499	911.74	915.35	725046.045	185584.959	911.44	915.34	725046.314	185584.614	911.26	915.34	0.105	95.543	95.949	0.406	
2708	725041.125	185597.804	913.65	914.31	725042.203	185595.466	913.08	914.52	725041.283	185595.501	913.90	914.50	1.057	965.262	966.212	0.951	
2709	725040.705	185596.438	914.25	914.25	725040.683	185596.473	914.27	914.25	725040.451	185599.265	914.00	914.00	0.027	24.365	24.364		
2710	725040.451	185599.265	914.00	914.00	725041.125	185597.804	913.65	914.31	725041.283	185595.501	913.90	914.50	0.661	603.772	604.051	0.277	
2711	725040.451	185599.265	914.00	914.00	725041.283	185595.501	913.90	914.50	725040.705	185596.438	914.25	914.25	0.698	638.011	638.151	0.140	
2712	725046.314	185584.614	911.26	915.34	725046.045	185584.959	911.44	915.34	725046.553	185586.032	910.80	915.27	0.232	211.343	212.306	0.963	
2713	725046.553	185586.032	910.80	915.27	725047.125	185584.793	910.50	915.28	725046.314	185584.614	911.26	915.34	0.554	504.255	506.715	2.460	
2714	725040.734	185595.862	914.33	914.33	725040.732	185595.888	914.32	914.32	725040.738	185595.884	914.32	914.32	0.000	0.068	0.068		
2715	725040.738	185595.884	914.32	914.32	725041.283	185595.501	913.90	914.50	725040.742	185595.771	914.34	914.36	0.030	27.450	27.456	0.006	
2716	725040.738	185595.884	914.32	914.32	725040.742	185595.771	914.34	914.36	725040.734	185595.862	914.33	914.33	0.000	0.247	0.247		
2717	725040.738	185595.884	914.32	914.32	725040.732	185595.888	914.32	914.32	725040.683	185596.473	914.27	914.25	0.002	1.515	1.515		
2718	725040.738	185595.884	914.32	914.32	725040.683	185596.473	914.27	914.25	725040.705	185596.438	914.25	914.25	0.006	5.044	5.044		
2719	725040.705	185596.438	914.25	914.25	725041.283	185595.501	913.90	914.50	725040.738	185595.884	914.32	914.32	0.145	132.229	132.258	0.029	
2720	725041.754	185583.607	915.50	915.53	725041.614	185585.287	915.34	915.48	725042.208	185585.701	914.74	915.42	0.528	483.167	483.315	0.148	
2721	725042.208	185585.701	914.74	915.42	725042.822	185583.843	914.51	915.44	725041.754	185583.607	915.50	915.53	1.065	974.040	974.622	0.585	
2722	725042.822	185583.843	914.51	915.44	725042.208	185585.701	914.74	915.42	725045.226	185585.089	912.15	915.36	2.616	2390.344	2394.555	4.212	
2723	725045.226	185585.089	912.15	915.36	725044.970	185584.317	912.51	915.38	725042.822	185583.843	914.51	915.44	0.768	701.641	703.439	1.797	
2724	725041.283	185595.501	913.90	914.50	725042.203	185595.466	913.08	914.52	725043.664	185592.298	912.32	914.83	1.432	1307.293	1309.464	2.177	
2725	725041.283	185595.501	913.90	914.50	725043.664	185592.298	912.32	914.83	725042.208	185585.701	914.74	915.42	10.186	9305.993	9318.885	12.935	
2726	725044.970	185584.317	912.51	915.38	725045.226	185585.089	912.15	915.36	725046.045	185584.959	911.44	915.34	0.333	303.500	304.608	1.109	
2727	725046.045	185584.959	911.44	915.34	725045.796	185584.499	911.74	915.35	725044.970	185584.317	912.51	915.38	0.167	152.579	153.159	0.578	
2728	725043.664	185592.298	912.32	914.83	725044.824	185589.781	911.71	914.99	725045.226	185585.089	912.15	915.36	2.215	2020.607	2027.262	6.651	
2729	725043.664	185592.298	912.32	914.83	725045.226	185585.089	912.15	915.36	725042.208	185585.701	914.74	915.42	10.400	9496.263	9518.479	22.256	
2730	725044.824	185589.781	911.71	914.99	725046.203	185586.792	910.98	915.24	725045.226	185585.089	912.15	915.36	2.634	2401.501	2410.946	9.456	
Riporto													10416.804			69414.620	1.266

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 71							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													10416.804			69414.620	1.266
2731	725046.203	185586.792	910.98	915.24	725046.553	185586.032	910.80	915.27	725046.045	185584.959	911.44	915.34	0.381	346.950	348.554	1.604	
2732	725046.203	185586.792	910.98	915.24	725046.045	185584.959	911.44	915.34	725045.226	185585.089	912.15	915.36	0.761	693.562	696.447	2.884	
2733	725044.326	185595.639	911.54	914.53	725044.384	185595.412	911.52	914.55	725044.345	185595.384	911.55	914.55	0.005	4.775	4.791	0.015	
2734	725044.345	185595.384	911.55	914.55	725044.384	185595.412	911.52	914.55	725044.395	185595.371	911.51	914.55	0.001	0.869	0.872	0.003	
2735	725040.365	185608.862	913.20	913.39	725044.345	185595.384	911.55	914.55	725042.203	185595.466	913.08	914.52	14.272	13024.563	13046.551	21.979	
2736	725040.365	185608.862	913.20	913.39	725042.203	185595.466	913.08	914.52	725041.125	185597.804	913.65	914.31	5.072	4632.147	4636.007	3.855	
2737	725040.194	185608.549	913.35	913.35	725040.365	185608.862	913.20	913.39	725041.125	185597.804	913.65	914.31	1.064	972.223	972.524	0.298	
2738	725040.194	185608.549	913.35	913.35	725041.125	185597.804	913.65	914.31	725040.451	185599.265	914.00	914.00	2.941	2687.066	2687.715	0.647	
2739	725040.451	185599.265	914.00	914.00	725039.747	185607.727	913.75	913.26	725040.194	185608.549	913.35	913.35	2.181	1992.416	1992.059		0.349
2740	725046.553	185586.032	910.80	915.27	725046.716	185586.376	910.65	915.25	725047.125	185584.793	910.50	915.28	0.199	181.550	182.470	0.917	
2741	725040.147	185608.933	913.35	913.35	725040.365	185608.862	913.20	913.39	725040.194	185608.549	913.35	913.35	0.040	36.703	36.706	0.002	
2742	725040.194	185608.549	913.35	913.35	725039.747	185607.727	913.75	913.26	725039.633	185609.099	913.71	913.27	0.353	322.955	322.845		0.110
2743	725040.194	185608.549	913.35	913.35	725039.633	185609.099	913.71	913.27	725040.147	185608.933	913.35	913.35	0.095	86.585	86.571		0.014
2744	725039.052	185616.077	913.50	913.50	725040.365	185608.862	913.20	913.39	725040.147	185608.933	913.35	913.35	0.740	675.719	675.765	0.044	
2745	725040.147	185608.933	913.35	913.35	725039.633	185609.099	913.71	913.27	725039.052	185616.077	913.50	913.50	1.745	1594.205	1593.948		0.262
2746	725039.052	185616.077	913.50	913.50	725040.866	185609.048	912.83	913.43	725040.365	185608.862	913.20	913.39	1.929	1761.943	1762.451	0.502	
2747	725042.203	185595.466	913.08	914.52	725044.345	185595.384	911.55	914.55	725043.664	185592.298	912.32	914.83	3.333	3040.771	3048.489	7.733	
2748	725044.345	185595.384	911.55	914.55	725044.824	185589.781	911.71	914.99	725043.664	185592.298	912.32	914.83	2.647	2413.610	2421.373	7.759	
2749	725044.345	185595.384	911.55	914.55	725044.395	185595.371	911.51	914.55	725046.483	185587.280	910.74	915.21	0.189	171.959	172.620	0.662	
2750	725044.345	185595.384	911.55	914.55	725046.483	185587.280	910.74	915.21	725046.203	185586.792	910.98	915.24	1.656	1508.978	1515.452	6.479	
2751	725044.345	185595.384	911.55	914.55	725046.203	185586.792	910.98	915.24	725044.824	185589.781	911.71	914.99	3.147	2868.584	2879.646	11.039	
2752	725040.365	185608.862	913.20	913.39	725040.866	185609.048	912.83	913.43	725044.326	185595.639	911.54	914.53	3.681	3358.755	3363.396	4.637	
2753	725040.365	185608.862	913.20	913.39	725044.326	185595.639	911.54	914.53	725044.345	185595.384	911.55	914.55	0.379	346.058	346.840	0.781	
2754	725046.203	185586.792	910.98	915.24	725046.483	185587.280	910.74	915.21	725046.716	185586.376	910.65	915.25	0.183	167.050	167.865	0.813	
2755	725046.203	185586.792	910.98	915.24	725046.716	185586.376	910.65	915.25	725046.553	185586.032	910.80	915.27	0.122	111.247	111.789	0.542	
2756	725052.229	185600.696	914.24	914.26	725052.238	185600.688	914.24	914.26	725053.775	185597.026	914.42	914.56	0.010	9.446	9.446	0.001	
2757	725052.229	185600.696	914.24	914.26	725053.775	185597.026	914.42	914.56	725052.479	185595.863	913.00	914.63	3.277	2994.945	2996.904	1.967	
2758	725058.830	185584.987	915.00	915.00	725052.984	185586.086	910.50	914.99	725052.656	185592.438	912.12	914.79	18.387	16778.587	16822.433	43.763	
2759	725052.656	185592.438	912.12	914.79	725056.742	185589.960	914.76	914.85	725058.830	185584.987	915.00	915.00	7.573	6921.253	6928.192	6.968	
2760	725052.656	185592.438	912.12	914.79	725052.479	185595.863	913.00	914.63	725053.775	185597.026	914.42	914.56	2.322	2120.703	2124.135	3.440	
2761	725052.656	185592.438	912.12	914.79	725053.775	185597.026	914.42	914.56	725056.742	185589.960	914.76	914.85	10.760	9831.885	9842.254	10.332	
2762	725052.228	185600.711	914.24	914.26	725052.238	185600.688	914.24	914.26	725052.229	185600.696	914.24	914.26	0.000	0.058	0.058		
2763	725048.130	185604.904	912.19	913.96	725052.020	185600.882	914.12	914.24	725049.612	185599.157	911.67	914.34	8.198	7481.639	7494.086	12.458	
2764	725050.616	185595.265	911.32	914.65	725049.612	185599.157	911.67	914.34	725052.020	185600.882	914.12	914.24	5.552	5065.418	5076.722	11.324	
2765	725050.841	185594.395	911.25	914.72	725050.616	185595.265	911.32	914.65	725052.020	185600.882	914.12	914.24	1.243	1133.585	1136.450	2.867	
2766	725052.020	185600.882	914.12	914.24	725052.229	185600.696	914.24	914.26	725052.479	185595.863	913.00	914.63	0.482	440.261	440.545	0.284	
2767	725052.020	185600.882	914.12	914.24	725052.479	185595.863	913.00	914.63	725050.841	185594.395	911.25	914.72	4.447	4059.600	4067.341	7.738	
2768	725045.890	185615.920	913.66	913.66	725045.899	185615.917	913.67	913.66	725047.843	185611.246	913.84	913.62	0.018	16.542	16.540		0.001
2769	725045.890	185615.920	913.66	913.66	725047.843	185611.246	913.84	913.62	725047.591	185611.174	913.62	913.62	0.659	602.344	602.295		0.046
Riporto													10526.850			69588.957	2.048

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 72	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													10526.850			69588.957	2.048
2770	725047.591	185611.174	913.62	913.62	725046.587	185610.887	912.72	913.62	725045.241	185616.106	913.19	913.66	2.813	2568.848	2570.126	1.266	0.099
2771	725047.591	185611.174	913.62	913.62	725045.241	185616.106	913.19	913.66	725045.890	185615.920	913.66	913.66	1.382	1262.336	1262.552	0.221	
2772	725044.554	185619.106	913.53	913.53	725044.577	185619.093	913.55	913.53	725045.899	185615.917	913.67	913.66	0.028	25.517	25.517		
2773	725044.554	185619.106	913.53	913.53	725045.899	185615.917	913.67	913.66	725045.890	185615.920	913.66	913.66	0.012	11.268	11.268		
2774	725045.890	185615.920	913.66	913.66	725045.241	185616.106	913.19	913.66	725044.452	185619.163	913.47	913.53	0.919	839.102	839.266	0.166	
2775	725045.890	185615.920	913.66	913.66	725044.452	185619.163	913.47	913.53	725044.554	185619.106	913.53	913.53	0.124	113.655	113.658	0.002	
2776	725047.591	185611.174	913.62	913.62	725047.843	185611.246	913.84	913.62	725051.994	185601.272	914.22	914.22	1.406	1285.079	1284.974		
2777	725051.994	185601.272	914.22	914.22	725052.070	185601.090	914.23	914.23	725052.020	185600.882	914.12	914.24	0.012	11.385	11.386		
2778	725051.994	185601.272	914.22	914.22	725052.020	185600.882	914.12	914.24	725048.130	185604.904	912.19	913.96	0.706	645.179	645.624	0.446	
2779	725051.994	185601.272	914.22	914.22	725048.130	185604.904	912.19	913.96	725046.587	185610.887	912.72	913.62	8.757	7995.580	8003.362	7.795	
2780	725051.994	185601.272	914.22	914.22	725046.587	185610.887	912.72	913.62	725047.591	185611.174	913.62	913.62	5.603	5118.117	5119.785	1.681	0.001
2781	725044.295	185619.771	913.52	913.52	725044.577	185619.093	913.55	913.53	725044.554	185619.106	913.53	913.53	0.006	5.448	5.448		
2782	725044.554	185619.106	913.53	913.53	725044.452	185619.163	913.47	913.53	725044.295	185619.771	913.52	913.52	0.027	24.238	24.239		
2783	725051.102	185593.380	911.15	914.76	725052.656	185592.438	912.12	914.79	725052.984	185586.086	910.50	914.99	4.781	4356.745	4373.897	17.153	
2784	725051.102	185593.380	911.15	914.76	725050.841	185594.395	911.25	914.72	725052.479	185595.863	913.00	914.63	1.023	932.642	935.613	2.967	
2785	725052.479	185595.863	913.00	914.63	725052.656	185592.438	912.12	914.79	725051.102	185593.380	911.15	914.76	2.578	2351.245	2358.034	6.775	
2786	725052.020	185600.882	914.12	914.24	725052.070	185601.090	914.23	914.23	725052.228	185600.711	914.24	914.26	0.026	23.684	23.685	0.001	
2787	725052.020	185600.882	914.12	914.24	725052.228	185600.711	914.24	914.26	725052.229	185600.696	914.24	914.26	0.001	1.348	1.348		
2788	725087.236	185412.037	900.00	920.88	725089.116	185411.351	900.00	921.34	725092.221	185401.661	900.00	924.71	8.044	7239.226	7418.663	179.529	0.001
2789	725087.236	185412.037	900.00	920.88	725092.221	185401.661	900.00	924.71	725089.602	185399.468	900.00	925.04	19.053	17148.082	17596.657	448.508	
2790	725077.065	185426.510	900.00	916.69	725077.467	185429.522	900.00	916.62	725078.403	185430.110	900.00	916.67	1.291	1162.285	1183.801	21.525	
2791	725074.970	185410.820	900.00	918.19	725075.088	185411.701	900.00	917.91	725082.059	185413.575	900.00	919.21	2.960	2664.144	2718.717	54.601	
2792	725082.059	185413.575	900.00	919.21	725078.887	185408.905	900.00	919.96	725074.970	185410.820	900.00	918.19	12.183	10965.046	11197.981	232.920	
2793	725078.887	185408.905	900.00	919.96	725078.614	185405.680	900.00	920.93	725076.330	185407.271	900.00	920.04	3.900	3510.109	3589.316	79.189	
2794	725075.998	185418.516	900.00	916.89	725077.065	185426.510	900.00	916.69	725078.403	185430.110	900.00	916.67	3.427	3084.647	3142.048	57.436	
2795	725078.403	185430.110	900.00	916.67	725083.686	185423.004	900.00	917.38	725075.998	185418.516	900.00	916.89	39.171	35253.464	35918.528	665.141	
2796	725078.614	185405.680	900.00	920.93	725078.887	185408.905	900.00	919.96	725081.443	185403.711	900.00	921.99	4.831	4347.478	4448.729	101.216	
2797	725078.403	185430.110	900.00	916.67	725084.426	185425.993	900.00	917.25	725085.075	185423.967	900.00	917.40	4.765	4288.799	4370.318	81.495	0.001
2798	725085.075	185423.967	900.00	917.40	725083.686	185423.004	900.00	917.38	725078.403	185430.110	900.00	916.67	7.479	6730.993	6859.261	128.265	
2799	725075.245	185412.880	900.00	917.65	725075.467	185414.542	900.00	917.62	725085.147	185423.741	900.00	917.44	7.023	6320.692	6444.076	123.412	
2800	725085.147	185423.741	900.00	917.44	725085.181	185423.636	900.00	917.44	725075.245	185412.880	900.00	917.65	0.704	634.043	646.379	12.380	
2801	725075.467	185414.542	900.00	917.62	725075.476	185414.610	900.00	917.61	725083.686	185423.004	900.00	917.38	0.241	217.230	221.462	4.225	
2802	725075.467	185414.542	900.00	917.62	725083.686	185423.004	900.00	917.38	725085.075	185423.967	900.00	917.40	1.919	1727.469	1760.993	33.490	
2803	725085.075	185423.967	900.00	917.40	725085.147	185423.741	900.00	917.44	725075.467	185414.542	900.00	917.62	1.425	1282.504	1307.421	24.958	
2804	725075.476	185414.610	900.00	917.61	725075.998	185418.516	900.00	916.89	725083.686	185423.004	900.00	917.38	13.843	12458.966	12698.331	239.415	
2805	725085.469	185422.737	900.00	917.74	725087.394	185416.728	900.00	920.10	725082.059	185413.575	900.00	919.21	19.064	17157.393	17519.916	362.578	0.001
2806	725087.394	185416.728	900.00	920.10	725087.908	185415.123	900.00	920.37	725082.059	185413.575	900.00	919.21	5.092	4582.493	4683.774	101.300	
2807	725075.088	185411.701	900.00	917.91	725075.245	185412.880	900.00	917.65	725085.181	185423.636	900.00	917.44	5.013	4511.633	4600.202	88.509	
2808	725085.181	185423.636	900.00	917.44	725085.469	185422.737	900.00	917.74	725082.059	185413.575	900.00	919.21	2.852	2566.911	2618.625	51.689	
Riporto													10721.336			72719.212	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 73							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													10721.336			72719.212	2.147
2809	725085.181	185423.636	900.00	917.44	725082.059	185413.575	900.00	919.21	725075.088	185411.701	900.00	917.91	32.142	28928.071	29512.665	584.663	
2810	725082.059	185413.575	900.00	919.21	725087.908	185415.123	900.00	920.37	725088.443	185413.454	900.00	920.88	5.295	4765.572	4872.279	106.674	
2811	725088.443	185413.454	900.00	920.88	725087.236	185412.037	900.00	920.88	725082.059	185413.575	900.00	919.21	4.596	4136.479	4229.880	93.411	
2812	725087.236	185412.037	900.00	920.88	725088.443	185413.454	900.00	920.88	725089.116	185411.351	900.00	921.34	1.746	1571.383	1608.101	36.718	
2813	725078.887	185408.905	900.00	919.96	725082.059	185413.575	900.00	919.21	725087.236	185412.037	900.00	920.88	14.528	13074.807	13365.600	290.851	
2814	725079.181	185442.364	900.00	916.69	725079.627	185440.972	900.00	916.65	725078.931	185440.494	900.00	916.61	0.591	531.909	541.749	9.840	
2815	725092.404	185396.079	900.00	926.05	725091.604	185397.124	900.00	925.75	725093.569	185397.451	900.00	925.65	1.158	1041.761	1071.643	29.900	
2816	725092.404	185396.079	900.00	926.05	725093.569	185397.451	900.00	925.65	725094.470	185394.640	900.00	926.45	2.255	2029.944	2088.700	58.795	
2817	725089.602	185399.468	900.00	925.04	725092.997	185399.237	900.00	925.11	725093.569	185397.451	900.00	925.65	2.966	2669.102	2744.028	74.921	
2818	725089.602	185399.468	900.00	925.04	725093.569	185397.451	900.00	925.65	725091.604	185397.124	900.00	925.75	2.630	2367.276	2434.295	67.038	
2819	725092.221	185401.661	900.00	924.71	725092.997	185399.237	900.00	925.11	725089.602	185399.468	900.00	925.04	4.025	3622.601	3723.033	100.399	
2820	725081.443	185403.711	900.00	921.99	725078.887	185408.905	900.00	919.96	725089.602	185399.468	900.00	925.04	15.766	14189.732	14541.806	352.099	
2821	725089.602	185399.468	900.00	925.04	725088.771	185398.608	900.00	925.09	725081.443	185403.711	900.00	921.99	5.271	4744.203	4870.929	126.715	
2822	725088.771	185398.608	900.00	925.09	725089.602	185399.468	900.00	925.04	725091.604	185397.124	900.00	925.75	1.835	1651.313	1697.721	46.407	
2823	725091.604	185397.124	900.00	925.75	725091.115	185396.976	900.00	925.71	725088.771	185398.608	900.00	925.09	0.572	515.232	529.840	14.597	
2824	725078.887	185408.905	900.00	919.96	725087.236	185412.037	900.00	920.88	725089.602	185399.468	900.00	925.04	56.174	50557.002	51790.593	1233.581	
2825	725078.403	185430.110	900.00	916.67	725083.487	185428.922	900.00	917.12	725084.426	185425.993	900.00	917.25	6.888	6198.977	6316.163	117.182	
2826	725078.403	185430.110	900.00	916.67	725077.688	185431.184	900.00	916.62	725078.931	185440.494	900.00	916.61	3.996	3596.234	3662.694	66.420	
2827	725078.403	185430.110	900.00	916.67	725078.931	185440.494	900.00	916.61	725079.627	185440.972	900.00	916.65	3.487	3138.696	3196.736	57.990	
2828	725079.627	185440.972	900.00	916.65	725081.457	185435.260	900.00	916.81	725078.403	185430.110	900.00	916.67	13.434	12091.027	12315.508	224.499	
2829	725091.115	185396.976	900.00	925.71	725091.604	185397.124	900.00	925.75	725092.404	185396.079	900.00	926.05	0.315	283.232	291.363	8.140	
2830	725081.457	185435.260	900.00	916.81	725082.405	185432.302	900.00	916.94	725078.403	185430.110	900.00	916.67	6.958	6262.169	6379.100	116.947	
2831	725078.403	185430.110	900.00	916.67	725082.405	185432.302	900.00	916.94	725083.487	185428.922	900.00	917.12	7.949	7154.327	7288.746	134.435	
2832	725077.688	185431.184	900.00	916.62	725078.403	185430.110	900.00	916.67	725077.467	185429.522	900.00	916.62	0.713	641.558	653.417	11.864	
2833	725074.653	185408.439	900.00	919.13	725074.970	185410.820	900.00	918.19	725078.887	185408.905	900.00	919.96	4.967	4470.044	4564.867	94.820	
2834	725078.887	185408.905	900.00	919.96	725076.330	185407.271	900.00	920.04	725074.653	185408.439	900.00	919.13	2.863	2577.057	2633.489	56.449	
2835	725073.565	185417.096	900.00	916.73	725069.030	185424.225	900.00	916.21	725077.467	185429.522	900.00	916.62	42.085	37876.171	38571.465	695.228	
2836	725077.467	185429.522	900.00	916.62	725077.065	185426.510	900.00	916.69	725073.565	185417.096	900.00	916.73	3.379	3040.907	3097.267	56.345	
2837	725075.088	185411.701	900.00	917.91	725074.970	185410.820	900.00	918.19	725073.849	185411.368	900.00	917.68	0.526	473.519	482.951	9.431	
2838	725077.065	185426.510	900.00	916.69	725075.998	185418.516	900.00	916.89	725073.565	185417.096	900.00	916.73	8.967	8070.418	8220.776	150.343	
2839	725073.849	185411.368	900.00	917.68	725074.653	185413.768	900.00	917.63	725075.467	185414.542	900.00	917.62	0.666	599.087	610.830	11.748	
2840	725075.467	185414.542	900.00	917.62	725075.245	185412.880	900.00	917.65	725073.849	185411.368	900.00	917.68	0.992	893.020	910.531	17.526	
2841	725075.476	185414.610	900.00	917.61	725075.467	185414.542	900.00	917.62	725074.653	185413.768	900.00	917.63	0.024	21.774	22.200	0.423	
2842	725074.653	185413.768	900.00	917.63	725073.565	185417.096	900.00	916.73	725075.998	185418.516	900.00	916.89	4.821	4338.893	4421.245	82.326	
2843	725075.998	185418.516	900.00	916.89	725075.476	185414.610	900.00	917.61	725074.653	185413.768	900.00	917.63	1.388	1248.801	1272.909	24.110	
2844	725075.245	185412.880	900.00	917.65	725075.088	185411.701	900.00	917.91	725073.849	185411.368	900.00	917.68	0.704	633.825	646.324	12.496	
2845	725073.827	185436.987	900.00	916.33	725073.338	185437.750	900.00	916.35	725079.181	185442.364	900.00	916.69	3.357	3021.505	3076.751	55.256	
2846	725079.181	185442.364	900.00	916.69	725078.931	185440.494	900.00	916.61	725073.827	185436.987	900.00	916.33	4.334	3900.479	3972.177	71.701	
2847	725073.827	185436.987	900.00	916.33	725078.931	185440.494	900.00	916.61	725077.688	185431.184	900.00	916.62	21.580	19421.568	19778.040	356.535	
Riporto													11017.280			78378.035	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 74							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													11017.280			78378.035	2.147
2848	725069.030	185424.225	900.00	916.21	725067.941	185424.239	900.00	916.16	725066.672	185427.225	900.00	916.09	1.617	1455.295	1481.418	26.147	
2849	725068.294	185423.408	900.00	916.19	725067.941	185424.239	900.00	916.16	725069.030	185424.225	900.00	916.21	0.450	405.008	412.292	7.286	
2850	725068.294	185423.408	900.00	916.19	725069.030	185424.225	900.00	916.21	725069.004	185421.736	900.00	916.37	0.905	814.798	829.515	14.732	
2851	725069.004	185421.736	900.00	916.37	725069.030	185424.225	900.00	916.21	725073.565	185417.096	900.00	916.73	5.736	5162.836	5257.123	94.316	
2852	725069.004	185421.736	900.00	916.37	725073.565	185417.096	900.00	916.73	725071.809	185415.134	900.00	916.83	8.548	7693.435	7835.709	142.272	
2853	725069.884	185435.022	900.00	916.18	725073.338	185437.750	900.00	916.35	725073.827	185436.987	900.00	916.33	1.985	1786.227	1818.548	32.319	
2854	725073.388	185411.416	900.00	917.62	725072.665	185413.117	900.00	917.41	725074.653	185413.768	900.00	917.63	1.926	1733.517	1767.327	33.801	
2855	725074.653	185413.768	900.00	917.63	725073.849	185411.368	900.00	917.68	725073.388	185411.416	900.00	917.62	0.572	515.246	525.347	10.108	
2856	725072.665	185413.117	900.00	917.41	725071.809	185415.134	900.00	916.83	725073.565	185417.096	900.00	916.73	2.611	2349.596	2393.954	44.361	
2857	725073.565	185417.096	900.00	916.73	725074.653	185413.768	900.00	917.63	725072.665	185413.117	900.00	917.41	3.662	3295.958	3359.158	63.206	
2858	725073.479	185411.201	900.00	917.65	725073.388	185411.416	900.00	917.62	725073.849	185411.368	900.00	917.68	0.047	42.636	43.472	0.830	
2859	725066.672	185427.225	900.00	916.09	725064.999	185431.164	900.00	916.00	725069.884	185435.022	900.00	916.18	12.848	11563.402	11770.130	206.724	
2860	725066.672	185427.225	900.00	916.09	725069.884	185435.022	900.00	916.18	725073.827	185436.987	900.00	916.33	12.216	10994.396	11192.299	197.867	
2861	725073.827	185436.987	900.00	916.33	725069.030	185424.225	900.00	916.21	725066.672	185427.225	900.00	916.09	22.242	20017.708	20378.272	360.559	
2862	725073.827	185436.987	900.00	916.33	725077.688	185431.184	900.00	916.62	725077.467	185429.522	900.00	916.62	3.850	3464.750	3528.362	63.635	
2863	725073.827	185436.987	900.00	916.33	725077.467	185429.522	900.00	916.62	725069.030	185424.225	900.00	916.21	41.132	37018.478	37692.544	674.104	
2864	725073.568	185410.992	900.00	917.77	725073.849	185411.368	900.00	917.68	725074.970	185410.820	900.00	918.19	0.288	258.968	264.113	5.149	
2865	725073.568	185410.992	900.00	917.77	725074.970	185410.820	900.00	918.19	725074.653	185408.439	900.00	919.13	1.696	1526.709	1557.858	31.157	
2866	725073.568	185410.992	900.00	917.77	725073.479	185411.201	900.00	917.65	725073.849	185411.368	900.00	917.68	0.046	41.487	42.303	0.814	
2867	725059.330	185404.348	900.00	917.06	725059.010	185405.006	900.00	916.97	725061.981	185408.429	900.00	916.81	1.525	1372.625	1398.470	25.866	
2868	725059.330	185404.348	900.00	917.06	725061.981	185408.429	900.00	916.81	725065.980	185407.823	900.00	917.13	8.963	8066.891	8219.260	152.388	
2869	725061.622	185402.018	900.00	918.66	725060.202	185402.553	900.00	918.08	725059.330	185404.348	900.00	917.06	1.041	937.071	955.741	18.665	
2870	725061.622	185402.018	900.00	918.66	725059.330	185404.348	900.00	917.06	725065.980	185407.823	900.00	917.13	11.730	10556.640	10763.276	206.665	
2871	725065.980	185407.823	900.00	917.13	725065.842	185404.098	900.00	918.76	725061.622	185402.018	900.00	918.66	7.716	6944.607	7084.929	140.354	
2872	725055.455	185412.320	900.00	915.84	725057.463	185411.914	900.00	915.93	725056.220	185410.746	900.00	915.91	1.425	1282.501	1305.150	22.643	
2873	725056.713	185409.731	900.00	916.25	725056.220	185410.746	900.00	915.91	725057.463	185411.914	900.00	915.93	0.919	826.861	841.588	14.732	
2874	725056.713	185409.731	900.00	916.25	725057.463	185411.914	900.00	915.93	725058.237	185411.758	900.00	916.14	0.903	812.989	827.536	14.554	
2875	725059.010	185405.006	900.00	916.97	725058.234	185406.603	900.00	916.72	725061.981	185408.429	900.00	916.81	3.700	3330.421	3392.716	62.288	
2876	725058.234	185406.603	900.00	916.72	725056.713	185409.731	900.00	916.25	725058.237	185411.758	900.00	916.14	3.925	3532.563	3596.808	64.236	
2877	725058.234	185406.603	900.00	916.72	725058.237	185411.758	900.00	916.14	725061.350	185411.128	900.00	916.45	8.025	7222.232	7354.132	131.915	
2878	725061.350	185411.128	900.00	916.45	725061.981	185408.429	900.00	916.81	725058.234	185406.603	900.00	916.72	5.633	5069.412	5163.261	93.862	
2879	725061.350	185411.128	900.00	916.45	725062.468	185410.902	900.00	916.19	725062.608	185410.628	900.00	916.20	0.137	123.611	125.847	2.247	
2880	725061.350	185411.128	900.00	916.45	725062.608	185410.628	900.00	916.20	725061.981	185408.429	900.00	916.81	1.540	1385.929	1411.318	25.395	
2881	725061.981	185408.429	900.00	916.81	725062.608	185410.628	900.00	916.20	725065.980	185407.823	900.00	917.13	4.587	4128.193	4204.855	76.649	
2882	725060.202	185402.553	900.00	918.08	725061.622	185402.018	900.00	918.66	725060.686	185401.557	900.00	918.64	0.578	519.921	530.585	10.670	
2883	725062.608	185410.628	900.00	916.20	725063.220	185410.750	900.00	916.28	725067.468	185409.892	900.00	917.06	0.522	469.508	478.123	8.635	
2884	725067.468	185409.892	900.00	917.06	725065.980	185407.823	900.00	917.13	725062.608	185410.628	900.00	916.20	5.575	5017.729	5111.382	93.643	
2885	725062.608	185410.628	900.00	916.20	725062.468	185410.902	900.00	916.19	725063.220	185410.750	900.00	916.28	0.092	83.146	84.644	1.492	
2886	725065.980	185407.823	900.00	917.13	725067.468	185409.892	900.00	917.06	725069.610	185409.458	900.00	917.38	2.539	2284.916	2328.564	43.628	
Riporto													11210.733			81597.949	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 75							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													11210.733			81597.949	2.147
2887	725069.912	185406.103	900.00	918.97	725072.052	185408.965	900.00	918.27	725074.653	185408.439	900.00	919.13	4.285	3856.366	3936.875	80.496	
2888	725065.842	185404.098	900.00	918.76	725065.980	185407.823	900.00	917.13	725069.610	185409.458	900.00	917.38	6.648	5983.254	6101.319	118.086	
2889	725065.842	185404.098	900.00	918.76	725069.610	185409.458	900.00	917.38	725072.052	185408.965	900.00	918.27	7.473	6726.035	6861.594	135.597	
2890	725072.052	185408.965	900.00	918.27	725069.912	185406.103	900.00	918.97	725065.842	185404.098	900.00	918.76	3.679	3310.938	3379.614	68.668	
2891	725046.895	185417.126	900.00	915.38	725043.661	185418.942	900.00	915.34	725041.892	185422.266	900.00	915.33	3.769	3391.790	3449.644	57.885	
2892	725046.895	185417.126	900.00	915.38	725041.892	185422.266	900.00	915.33	725048.125	185424.666	900.00	915.48	22.022	19820.169	20159.292	339.170	
2893	725046.895	185417.126	900.00	915.38	725048.125	185424.666	900.00	915.48	725054.820	185424.403	900.00	915.61	25.402	22861.706	23255.215	393.508	
2894	725048.125	185424.666	900.00	915.48	725053.510	185426.740	900.00	915.65	725054.820	185424.403	900.00	915.61	7.651	6885.758	7004.951	119.187	
2895	725056.812	185415.001	900.00	915.82	725055.455	185412.320	900.00	915.84	725049.900	185415.439	900.00	915.53	9.563	8606.447	8756.846	150.410	
2896	725049.900	185415.439	900.00	915.53	725046.895	185417.126	900.00	915.38	725054.820	185424.403	900.00	915.61	17.618	15856.587	16129.808	273.224	
2897	725054.820	185424.403	900.00	915.61	725058.453	185418.239	900.00	915.84	725056.812	185415.001	900.00	915.82	10.939	9845.450	10017.804	172.383	
2898	725054.820	185424.403	900.00	915.61	725056.812	185415.001	900.00	915.82	725049.900	185415.439	900.00	915.53	32.057	28851.358	29353.104	501.755	
2899	725053.510	185426.740	900.00	915.65	725055.364	185427.454	900.00	915.70	725054.820	185424.403	900.00	915.61	2.634	2370.662	2411.894	41.238	
2900	725054.820	185424.403	900.00	915.61	725055.364	185427.454	900.00	915.70	725060.668	185429.496	900.00	915.83	7.536	6782.245	6900.658	118.375	
2901	725054.820	185424.403	900.00	915.61	725060.668	185429.496	900.00	915.83	725063.907	185430.744	900.00	915.96	4.599	4139.065	4211.718	72.712	
2902	725054.820	185424.403	900.00	915.61	725063.907	185430.744	900.00	915.96	725064.442	185430.064	900.00	915.98	4.786	4307.218	4383.071	75.826	
2903	725064.442	185430.064	900.00	915.98	725061.532	185424.319	900.00	915.89	725054.820	185424.403	900.00	915.61	19.402	17462.196	17769.311	307.118	
2904	725054.820	185424.403	900.00	915.61	725061.532	185424.319	900.00	915.89	725058.453	185418.239	900.00	915.84	20.534	18480.418	18804.462	323.995	
2905	725039.429	185421.318	900.00	915.30	725041.892	185422.266	900.00	915.33	725043.661	185418.942	900.00	915.34	4.932	4438.811	4514.391	75.589	
2906	725064.442	185430.064	900.00	915.98	725063.907	185430.744	900.00	915.96	725064.999	185431.164	900.00	916.00	0.484	435.267	442.995	7.718	
2907	725057.463	185411.914	900.00	915.93	725055.455	185412.320	900.00	915.84	725056.812	185415.001	900.00	915.82	2.967	2670.476	2717.539	47.057	
2908	725057.463	185411.914	900.00	915.93	725056.812	185415.001	900.00	915.82	725060.499	185414.767	900.00	915.97	5.615	5053.246	5142.550	89.303	
2909	725056.812	185415.001	900.00	915.82	725058.453	185418.239	900.00	915.84	725060.499	185414.767	900.00	915.97	6.161	5545.125	5642.937	97.853	
2910	725058.237	185411.758	900.00	916.14	725057.463	185411.914	900.00	915.93	725060.499	185414.767	900.00	915.97	1.341	1206.827	1228.297	21.485	
2911	725060.499	185414.767	900.00	915.97	725061.350	185411.128	900.00	916.45	725058.237	185411.758	900.00	916.14	5.396	4856.435	4943.773	87.361	
2912	725060.499	185414.767	900.00	915.97	725062.468	185410.902	900.00	916.19	725061.350	185411.128	900.00	916.45	1.938	1744.234	1775.635	31.412	
2913	725068.901	185411.885	900.00	917.00	725067.468	185409.892	900.00	917.06	725063.220	185410.750	900.00	916.28	4.848	4363.100	4444.451	81.366	
2914	725064.442	185430.064	900.00	915.98	725066.672	185427.225	900.00	916.09	725067.941	185424.239	900.00	916.16	1.528	1375.240	1399.811	24.602	
2915	725064.442	185430.064	900.00	915.98	725067.941	185424.239	900.00	916.16	725061.532	185424.319	900.00	915.89	18.526	16673.627	16970.294	296.585	
2916	725060.499	185414.767	900.00	915.97	725058.453	185418.239	900.00	915.84	725061.532	185424.319	900.00	915.89	11.565	10408.486	10592.380	183.915	
2917	725060.499	185414.767	900.00	915.97	725061.532	185424.319	900.00	915.89	725067.941	185424.239	900.00	916.16	30.651	27585.634	28076.321	490.707	
2918	725067.941	185424.239	900.00	916.16	725068.294	185423.408	900.00	916.19	725060.499	185414.767	900.00	915.97	4.764	4287.563	4364.299	76.667	
2919	725063.220	185410.750	900.00	916.28	725062.468	185410.902	900.00	916.19	725060.499	185414.767	900.00	915.97	1.304	1173.236	1194.282	21.030	
2920	725063.220	185410.750	900.00	916.28	725060.499	185414.767	900.00	915.97	725068.901	185411.885	900.00	917.00	12.954	11659.010	11871.671	212.688	
2921	725068.294	185423.408	900.00	916.19	725069.004	185421.736	900.00	916.37	725068.901	185411.885	900.00	917.00	3.583	3224.892	3284.084	59.241	
2922	725068.294	185423.408	900.00	916.19	725068.901	185411.885	900.00	917.00	725060.499	185414.767	900.00	915.97	47.533	42780.092	43558.991	779.099	
2923	725069.004	185421.736	900.00	916.37	725071.809	185415.134	900.00	916.83	725068.901	185411.885	900.00	917.00	14.156	12740.427	12977.310	236.796	
2924	725068.901	185411.885	900.00	917.00	725072.665	185413.117	900.00	917.41	725073.388	185411.416	900.00	917.62	3.647	3281.985	3345.229	63.239	
2925	725071.809	185415.134	900.00	916.83	725072.665	185413.117	900.00	917.41	725068.901	185411.885	900.00	917.00	4.323	3890.961	3964.809	73.837	
Riporto													11609.547			88005.132	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 76							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													11609.547			88005.132	2.147
2926	725069.610	185409.458	900.00	917.38	725067.468	185409.892	900.00	917.06	725068.901	185411.885	900.00	917.00	2.445	2200.918	2242.856	41.949	
2927	725069.610	185409.458	900.00	917.38	725068.901	185411.885	900.00	917.00	725073.388	185411.416	900.00	917.62	5.279	4750.843	4842.342	91.468	
2928	725073.388	185411.416	900.00	917.62	725073.479	185411.201	900.00	917.65	725069.610	185409.458	900.00	917.38	0.495	445.702	454.394	8.687	
2929	725064.442	185430.064	900.00	915.98	725064.999	185431.164	900.00	916.00	725066.672	185427.225	900.00	916.09	2.017	1815.445	1847.770	32.349	
2930	725072.052	185408.965	900.00	918.27	725073.568	185410.992	900.00	917.77	725074.653	185408.439	900.00	919.13	3.035	2731.339	2787.149	55.814	
2931	725072.052	185408.965	900.00	918.27	725069.610	185409.458	900.00	917.38	725073.479	185411.201	900.00	917.65	3.082	2773.720	2828.483	54.785	
2932	725073.479	185411.201	900.00	917.65	725073.568	185410.992	900.00	917.77	725072.052	185408.965	900.00	918.27	0.249	223.761	228.211	4.457	
2933	725148.704	185445.750	900.00	920.94	725147.816	185443.810	900.00	921.41	725143.814	185444.478	900.00	920.73	4.179	3760.679	3848.531	87.801	
2934	725140.675	185428.223	900.00	923.13	725138.834	185435.985	900.00	922.49	725144.917	185439.965	900.00	922.33	27.272	24544.542	25162.246	617.688	
2935	725144.917	185439.965	900.00	922.33	725143.900	185435.262	900.00	922.67	725140.675	185428.223	900.00	923.13	4.004	3603.830	3694.763	90.885	
2936	725125.533	185440.244	900.00	920.06	725127.328	185434.208	900.00	922.30	725120.453	185434.114	900.00	921.68	20.833	18749.804	19194.521	444.785	
2937	725144.917	185439.965	900.00	922.33	725145.777	185439.361	900.00	922.40	725143.900	185435.262	900.00	922.67	2.329	2096.482	2148.812	52.355	
2938	725124.885	185424.935	900.00	923.03	725124.394	185425.523	900.00	922.97	725127.328	185434.208	900.00	922.30	2.995	2695.287	2763.461	68.121	
2939	725124.885	185424.935	900.00	923.03	725127.328	185434.208	900.00	922.30	725139.578	185425.830	900.00	923.28	67.031	60327.767	61860.718	1533.068	
2940	725139.578	185425.830	900.00	923.28	725138.989	185424.543	900.00	923.38	725124.885	185424.935	900.00	923.03	9.191	8272.231	8485.728	213.530	
2941	725127.299	185441.804	900.00	919.99	725125.533	185440.244	900.00	920.06	725116.984	185448.151	900.00	919.13	13.650	12285.091	12554.362	269.315	
2942	725124.885	185424.935	900.00	923.03	725138.989	185424.543	900.00	923.38	725137.009	185420.221	900.00	923.70	30.867	27780.142	28501.458	721.362	
2943	725124.885	185424.935	900.00	923.03	725137.009	185420.221	900.00	923.70	725132.409	185415.929	900.00	923.97	36.860	33174.274	34042.936	868.719	
2944	725146.081	185440.024	900.00	922.37	725145.777	185439.361	900.00	922.40	725144.917	185439.965	900.00	922.33	0.377	339.208	347.637	8.430	
2945	725116.984	185448.151	900.00	919.13	725118.595	185449.189	900.00	919.20	725125.007	185450.705	900.00	919.54	2.107	1896.021	1936.658	40.663	
2946	725116.984	185448.151	900.00	919.13	725125.007	185450.705	900.00	919.54	725127.299	185441.804	900.00	919.99	38.633	34769.921	35525.368	755.295	
2947	725127.328	185434.208	900.00	922.30	725138.834	185435.985	900.00	922.49	725140.675	185428.223	900.00	923.13	46.291	41661.463	42709.480	1047.983	
2948	725127.328	185434.208	900.00	922.30	725140.675	185428.223	900.00	923.13	725139.578	185425.830	900.00	923.28	19.252	17327.212	17768.164	440.940	
2949	725127.328	185434.208	900.00	922.30	725136.143	185437.252	900.00	922.26	725138.834	185435.985	900.00	922.49	9.680	8712.004	8928.352	216.348	
2950	725138.198	185439.579	900.00	921.80	725134.586	185442.366	900.00	920.35	725143.814	185444.478	900.00	920.73	16.673	15006.141	15355.617	349.466	
2951	725134.110	185413.893	900.00	924.20	725132.409	185415.929	900.00	923.97	725137.009	185420.221	900.00	923.70	8.333	7499.831	7699.460	199.683	
2952	725138.391	185453.072	900.00	920.32	725143.814	185444.478	900.00	920.73	725134.586	185442.366	900.00	920.35	45.379	40841.464	41770.229	928.908	
2953	725143.814	185444.478	900.00	920.73	725144.917	185439.965	900.00	922.33	725138.198	185439.579	900.00	921.80	15.374	13836.872	14169.265	332.386	
2954	725147.722	185456.074	900.00	920.86	725147.866	185456.108	900.00	920.87	725152.428	185453.878	900.00	921.12	0.238	214.303	219.292	4.965	
2955	725147.722	185456.074	900.00	920.86	725152.428	185453.878	900.00	921.12	725150.878	185450.494	900.00	921.02	9.664	8698.007	8900.983	202.944	
2956	725114.556	185448.235	900.00	918.94	725116.778	185448.760	900.00	919.11	725116.984	185448.151	900.00	919.13	0.731	657.607	671.535	13.914	
2957	725109.943	185442.820	900.00	918.83	725106.926	185446.431	900.00	918.45	725114.556	185448.235	900.00	918.94	16.497	14847.569	15156.750	309.210	
2958	725109.943	185442.820	900.00	918.83	725114.556	185448.235	900.00	918.94	725116.984	185448.151	900.00	919.13	6.768	6090.800	6219.172	128.370	
2959	725111.616	185440.817	900.00	919.02	725109.943	185442.820	900.00	918.83	725116.984	185448.151	900.00	919.13	11.511	10359.849	10578.491	218.613	
2960	725138.391	185453.072	900.00	920.32	725138.151	185453.812	900.00	920.32	725146.069	185455.683	900.00	920.77	3.154	2838.762	2903.322	64.542	
2961	725114.269	185437.642	900.00	919.36	725111.616	185440.817	900.00	919.02	725116.984	185448.151	900.00	919.13	18.250	16425.226	16775.065	349.776	
2962	725116.984	185448.151	900.00	919.13	725116.237	185438.316	900.00	919.48	725114.269	185437.642	900.00	919.36	9.426	8483.311	8665.438	182.149	
2963	725114.269	185437.642	900.00	919.36	725116.237	185438.316	900.00	919.48	725117.636	185433.611	900.00	921.40	5.101	4591.065	4693.493	102.448	
2964	725143.814	185444.478	900.00	920.73	725138.391	185453.072	900.00	920.32	725146.069	185455.683	900.00	920.77	40.072	36064.883	36890.609	825.863	
Riporto													12168.873			99985.166	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 77							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													12168.873			99985.166	2.147
2965	725143.814	185444.478	900.00	920.73	725146.069	185455.683	900.00	920.77	725147.583	185456.041	900.00	920.86	8.079	7270.686	7438.601	168.046	
2966	725127.299	185441.804	900.00	919.99	725125.007	185450.705	900.00	919.54	725126.292	185451.009	900.00	919.60	6.067	5460.549	5580.139	119.561	
2967	725126.292	185451.009	900.00	919.60	725134.586	185442.366	900.00	920.35	725127.299	185441.804	900.00	919.99	33.821	30439.246	31114.986	675.724	
2968	725116.237	185438.316	900.00	919.48	725120.453	185434.114	900.00	921.68	725118.910	185432.087	900.00	922.16	7.515	6763.283	6921.890	158.642	
2969	725116.237	185438.316	900.00	919.48	725118.910	185432.087	900.00	922.16	725117.636	185433.611	900.00	921.40	1.931	1737.942	1778.520	40.528	
2970	725144.917	185439.965	900.00	922.33	725143.814	185444.478	900.00	920.73	725147.816	185443.810	900.00	921.41	8.662	7795.900	7982.034	186.146	
2971	725147.816	185443.810	900.00	921.41	725146.253	185440.400	900.00	922.34	725144.917	185439.965	900.00	922.33	1.938	1744.135	1786.818	42.716	
2972	725134.586	185442.366	900.00	920.35	725138.198	185439.579	900.00	921.80	725136.143	185437.252	900.00	922.26	7.066	6359.584	6511.295	151.707	
2973	725146.253	185440.400	900.00	922.34	725146.081	185440.024	900.00	922.37	725144.917	185439.965	900.00	922.33	0.214	192.382	197.159	4.783	
2974	725136.143	185437.252	900.00	922.26	725138.198	185439.579	900.00	921.80	725144.917	185439.965	900.00	922.33	7.421	6678.847	6843.073	164.227	
2975	725138.834	185435.985	900.00	922.49	725136.143	185437.252	900.00	922.26	725144.917	185439.965	900.00	922.33	9.209	8287.803	8493.709	205.913	
2976	725134.586	185442.366	900.00	920.35	725136.143	185437.252	900.00	922.26	725127.328	185434.208	900.00	922.30	24.910	22418.738	22957.701	539.052	
2977	725127.328	185434.208	900.00	922.30	725125.533	185440.244	900.00	920.06	725134.586	185442.366	900.00	920.35	29.226	26303.804	26914.734	610.823	
2978	725125.533	185440.244	900.00	920.06	725127.299	185441.804	900.00	919.99	725134.586	185442.366	900.00	920.35	5.188	4668.853	4773.297	104.434	
2979	725119.295	185431.626	900.00	922.34	725118.910	185432.087	900.00	922.16	725120.453	185434.114	900.00	921.68	0.746	671.273	687.725	16.457	
2980	725119.295	185431.626	900.00	922.34	725120.453	185434.114	900.00	921.68	725127.328	185434.208	900.00	922.30	8.498	7648.267	7836.119	187.869	
2981	725134.892	185453.041	900.00	920.10	725138.151	185453.812	900.00	920.32	725138.391	185453.072	900.00	920.32	1.298	1168.515	1194.799	26.272	
2982	725127.328	185434.208	900.00	922.30	725124.394	185425.523	900.00	922.97	725119.295	185431.626	900.00	922.34	31.096	27985.958	28686.664	700.660	
2983	725126.292	185451.009	900.00	919.60	725134.892	185453.041	900.00	920.10	725138.391	185453.072	900.00	920.32	3.422	3079.516	3147.968	68.534	
2984	725138.391	185453.072	900.00	920.32	725134.586	185442.366	900.00	920.35	725126.292	185451.009	900.00	919.60	60.841	54756.981	55979.258	1222.296	
2985	725116.984	185448.151	900.00	919.13	725116.778	185448.760	900.00	919.11	725118.595	185449.189	900.00	919.20	0.597	537.717	549.156	11.452	
2986	725120.453	185434.114	900.00	921.68	725116.237	185438.316	900.00	919.48	725125.533	185440.244	900.00	920.06	23.595	21235.608	21717.106	481.574	
2987	725116.984	185448.151	900.00	919.13	725125.533	185440.244	900.00	920.06	725116.237	185438.316	900.00	919.48	44.993	40493.675	41373.587	880.063	
2988	725143.814	185444.478	900.00	920.73	725147.583	185456.041	900.00	920.86	725147.722	185456.074	900.00	920.86	0.741	667.296	682.731	15.448	
2989	725147.722	185456.074	900.00	920.86	725150.878	185450.494	900.00	921.02	725148.704	185445.750	900.00	920.94	13.551	12196.343	12480.120	283.716	
2990	725147.722	185456.074	900.00	920.86	725148.704	185445.750	900.00	920.94	725143.814	185444.478	900.00	920.73	25.867	23280.059	23819.234	539.110	
2991	725154.128	185457.588	900.00	921.25	725152.428	185453.878	900.00	921.12	725147.866	185456.108	900.00	920.87	10.358	9322.209	9540.577	218.326	
2992	725173.297	185437.496	900.00	923.50	725178.078	185443.149	900.00	923.51	725182.603	185434.778	900.00	924.08	32.801	29520.709	30297.935	777.313	
2993	725157.952	185433.941	900.00	923.17	725167.634	185442.082	900.00	922.99	725173.297	185437.496	900.00	923.50	45.252	40726.861	41777.704	1050.682	
2994	725167.634	185442.082	900.00	922.99	725171.521	185445.350	900.00	923.04	725173.297	185437.496	900.00	923.50	18.166	16349.610	16770.685	421.018	
2995	725143.803	185417.766	900.00	924.10	725142.688	185421.106	900.00	923.77	725146.198	185424.057	900.00	923.57	7.507	6756.194	6934.956	178.694	
2996	725143.803	185417.766	900.00	924.10	725146.198	185424.057	900.00	923.57	725157.106	185423.081	900.00	923.87	35.480	31931.887	32777.963	846.150	
2997	725157.704	185423.320	900.00	923.87	725157.374	185423.188	900.00	923.87	725155.057	185431.506	900.00	923.23	1.525	1372.853	1408.939	36.105	
2998	725157.704	185423.320	900.00	923.87	725155.057	185431.506	900.00	923.23	725157.952	185433.941	900.00	923.17	15.072	13564.762	13917.812	352.963	
2999	725157.704	185423.320	900.00	923.87	725157.952	185433.941	900.00	923.17	725173.297	185437.496	900.00	923.50	81.049	72943.922	74849.785	1905.297	
3000	725155.057	185431.506	900.00	923.23	725157.374	185423.188	900.00	923.87	725157.106	185423.081	900.00	923.87	1.239	1114.714	1144.015	29.267	
3001	725155.057	185431.506	900.00	923.23	725157.106	185423.081	900.00	923.87	725146.198	185424.057	900.00	923.57	44.950	40455.034	41513.892	1059.093	
3002	725173.297	185437.496	900.00	923.50	725175.115	185430.277	900.00	923.94	725157.704	185423.320	900.00	923.87	69.169	62252.026	63896.171	1644.147	
3003	725142.688	185421.106	900.00	923.77	725143.803	185417.766	900.00	924.10	725134.110	185413.893	900.00	924.20	18.347	16511.857	16952.577	440.695	
Riporto													12916.279			116550.669	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 78							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													12916.279			116550.669	2.147
3004	725172.551	185446.216	900.00	923.06	725175.211	185448.452	900.00	923.04	725175.955	185447.075	900.00	923.21	2.663	2396.882	2458.411	61.515	
3005	725173.297	185437.496	900.00	923.50	725171.521	185445.350	900.00	923.04	725172.551	185446.216	900.00	923.06	4.814	4332.436	4444.125	111.731	
3006	725173.297	185437.496	900.00	923.50	725172.551	185446.216	900.00	923.06	725175.955	185447.075	900.00	923.21	15.162	13645.662	13998.302	352.622	
3007	725175.955	185447.075	900.00	923.21	725178.078	185443.149	900.00	923.51	725173.297	185437.496	900.00	923.50	15.386	13847.186	14207.331	360.163	
3008	725175.115	185430.277	900.00	923.94	725173.297	185437.496	900.00	923.50	725182.603	185434.778	900.00	924.08	31.119	28007.411	28749.223	741.877	
3009	725175.115	185430.277	900.00	923.94	725182.603	185434.778	900.00	924.08	725183.274	185433.537	900.00	924.17	6.156	5540.751	5688.877	148.161	
3010	725144.020	185426.108	900.00	923.38	725151.505	185435.335	900.00	922.85	725154.596	185433.163	900.00	923.10	22.389	20150.135	20667.545	517.410	
3011	725163.122	185445.736	900.00	922.59	725162.395	185448.758	900.00	921.75	725162.679	185449.109	900.00	921.70	0.557	501.041	513.295	12.260	
3012	725163.122	185445.736	900.00	922.59	725162.679	185449.109	900.00	921.70	725164.864	185449.537	900.00	921.85	3.780	3401.824	3485.145	83.289	
3013	725163.122	185445.736	900.00	922.59	725164.864	185449.537	900.00	921.85	725168.657	185449.139	900.00	922.40	7.555	6799.729	6968.040	168.348	
3014	725162.679	185449.109	900.00	921.70	725163.170	185449.715	900.00	921.73	725164.864	185449.537	900.00	921.85	0.557	501.283	513.401	12.099	
3015	725151.505	185435.335	900.00	922.85	725153.216	185437.444	900.00	922.77	725154.596	185433.163	900.00	923.10	5.118	4605.845	4723.082	117.253	
3016	725157.952	185433.941	900.00	923.17	725154.596	185433.163	900.00	923.10	725163.122	185445.736	900.00	922.59	17.781	16002.792	16410.934	408.166	
3017	725163.122	185445.736	900.00	922.59	725167.634	185442.082	900.00	922.99	725157.952	185433.941	900.00	923.17	36.055	32449.599	33275.934	826.449	
3018	725163.122	185445.736	900.00	922.59	725171.391	185445.923	900.00	923.01	725171.521	185445.350	900.00	923.04	2.381	2143.101	2197.586	54.523	
3019	725163.122	185445.736	900.00	922.59	725171.521	185445.350	900.00	923.04	725167.634	185442.082	900.00	922.99	14.474	13026.741	13357.847	331.165	
3020	725142.688	185421.106	900.00	923.77	725141.893	185423.487	900.00	923.54	725142.615	185424.377	900.00	923.47	1.213	1091.984	1120.609	28.615	
3021	725142.688	185421.106	900.00	923.77	725142.615	185424.377	900.00	923.47	725146.198	185424.057	900.00	923.57	5.848	5263.485	5401.523	137.989	
3022	725155.057	185431.506	900.00	923.23	725154.596	185433.163	900.00	923.10	725157.952	185433.941	900.00	923.17	2.960	2663.797	2732.366	68.560	
3023	725146.198	185424.057	900.00	923.57	725142.615	185424.377	900.00	923.47	725144.020	185426.108	900.00	923.38	3.326	2993.298	3071.361	78.061	
3024	725146.198	185424.057	900.00	923.57	725144.020	185426.108	900.00	923.38	725154.596	185433.163	900.00	923.10	18.529	16675.725	17108.336	432.699	
3025	725154.596	185433.163	900.00	923.10	725155.057	185431.506	900.00	923.23	725146.198	185424.057	900.00	923.57	9.057	8151.008	8362.020	211.028	
3026	725141.893	185423.487	900.00	923.54	725142.688	185421.106	900.00	923.77	725134.110	185413.893	900.00	924.20	13.079	11771.349	12083.089	311.696	
3027	725162.395	185448.758	900.00	921.75	725163.122	185445.736	900.00	922.59	725160.202	185446.056	900.00	922.17	4.296	3866.220	3961.454	95.242	
3028	725158.879	185444.425	900.00	922.50	725160.202	185446.056	900.00	922.17	725163.122	185445.736	900.00	922.59	2.593	2333.646	2391.782	58.113	
3029	725172.123	185448.737	900.00	922.80	725172.109	185448.777	900.00	922.79	725172.211	185448.767	900.00	922.80	0.002	1.773	1.818	0.046	
3030	725153.216	185437.444	900.00	922.77	725154.103	185438.537	900.00	922.71	725154.596	185433.163	900.00	923.10	2.653	2387.514	2448.160	60.625	
3031	725172.123	185448.737	900.00	922.80	725172.211	185448.767	900.00	922.80	725172.467	185448.740	900.00	922.82	0.005	4.525	4.640	0.114	
3032	725172.551	185446.216	900.00	923.06	725171.391	185445.923	900.00	923.01	725172.123	185448.737	900.00	922.80	1.525	1372.394	1407.401	35.014	
3033	725172.551	185446.216	900.00	923.06	725172.123	185448.737	900.00	922.80	725172.467	185448.740	900.00	922.82	0.434	390.829	400.771	9.934	
3034	725172.551	185446.216	900.00	923.06	725172.467	185448.740	900.00	922.82	725175.211	185448.452	900.00	923.04	3.451	3105.749	3185.026	79.247	
3035	725163.122	185445.736	900.00	922.59	725168.657	185449.139	900.00	922.40	725172.109	185448.777	900.00	922.79	6.875	6187.872	6343.201	155.306	
3036	725163.122	185445.736	900.00	922.59	725172.109	185448.777	900.00	922.79	725172.123	185448.737	900.00	922.80	0.201	180.924	185.493	4.614	
3037	725172.123	185448.737	900.00	922.80	725171.391	185445.923	900.00	923.01	725163.122	185445.736	900.00	922.59	11.566	10409.437	10673.143	263.705	
3038	725171.521	185445.350	900.00	923.04	725171.391	185445.923	900.00	923.01	725172.551	185446.216	900.00	923.06	0.351	316.247	324.342	8.110	
3039	725154.596	185433.163	900.00	923.10	725154.103	185438.537	900.00	922.71	725158.879	185444.425	900.00	922.50	14.285	12856.054	13181.336	325.315	
3040	725154.596	185433.163	900.00	923.10	725158.879	185444.425	900.00	922.50	725163.122	185445.736	900.00	922.59	21.085	18976.344	19455.630	479.217	
3041	725147.816	185443.810	900.00	921.41	725148.704	185445.750	900.00	920.94	725152.938	185446.851	900.00	921.12	3.618	3256.322	3332.863	76.500	
3042	725147.816	185443.810	900.00	921.41	725152.938	185446.851	900.00	921.12	725153.709	185442.827	900.00	922.40	11.478	10329.993	10578.391	248.384	
Riporto													13240.656			124025.834	2.147

TRIANGOLI E VOLUMI ELABORATI									Intersezione modelli							Pagina Nr. 79	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													13240.656			124025.834	2.147
3043	725141.565	185424.471	900.00	923.44	725140.675	185428.223	900.00	923.13	725143.900	185435.262	900.00	922.67	9.182	8264.210	8476.131	211.921	
3044	725144.020	185426.108	900.00	923.38	725141.565	185424.471	900.00	923.44	725143.900	185435.262	900.00	922.67	11.335	10201.280	10463.804	262.495	
3045	725144.020	185426.108	900.00	923.38	725143.900	185435.262	900.00	922.67	725145.777	185439.361	900.00	922.40	8.837	7953.272	8154.876	201.640	
3046	725145.777	185439.361	900.00	922.40	725151.505	185435.335	900.00	922.85	725144.020	185426.108	900.00	923.38	41.493	37344.090	38293.293	949.291	
3047	725162.395	185448.758	900.00	921.75	725162.327	185449.040	900.00	921.67	725162.679	185449.109	900.00	921.70	0.052	46.780	47.908	1.128	
3048	725138.989	185424.543	900.00	923.38	725139.578	185425.830	900.00	923.28	725141.565	185424.471	900.00	923.44	1.679	1510.974	1550.202	39.238	
3049	725137.009	185420.221	900.00	923.70	725138.989	185424.543	900.00	923.38	725141.565	185424.471	900.00	923.44	5.638	5074.214	5206.743	132.549	
3050	725162.679	185449.109	900.00	921.70	725162.327	185449.040	900.00	921.67	725162.751	185450.079	900.00	921.70	0.168	151.412	155.061	3.644	
3051	725162.751	185450.079	900.00	921.70	725163.170	185449.715	900.00	921.73	725162.679	185449.109	900.00	921.70	0.216	194.687	199.383	4.689	
3052	725145.777	185439.361	900.00	922.40	725146.081	185440.024	900.00	922.37	725152.284	185440.337	900.00	922.55	2.009	1807.847	1852.918	45.104	
3053	725145.777	185439.361	900.00	922.40	725152.284	185440.337	900.00	922.55	725153.216	185437.444	900.00	922.77	9.867	8880.472	9103.208	222.676	
3054	725153.216	185437.444	900.00	922.77	725151.505	185435.335	900.00	922.85	725145.777	185439.361	900.00	922.40	9.484	8535.977	8751.033	215.025	
3055	725140.675	185428.223	900.00	923.13	725141.565	185424.471	900.00	923.44	725139.578	185425.830	900.00	923.28	3.123	2810.571	2883.283	72.703	
3056	725141.893	185423.487	900.00	923.54	725141.565	185424.471	900.00	923.44	725142.615	185424.377	900.00	923.47	0.501	451.066	462.834	11.763	
3057	725142.615	185424.377	900.00	923.47	725141.565	185424.471	900.00	923.44	725144.020	185426.108	900.00	923.38	0.975	877.329	900.167	22.844	
3058	725134.110	185413.893	900.00	924.20	725137.009	185420.221	900.00	923.70	725141.565	185424.471	900.00	923.44	8.255	7429.328	7625.625	196.280	
3059	725141.565	185424.471	900.00	923.44	725141.893	185423.487	900.00	923.54	725134.110	185413.893	900.00	924.20	5.403	4862.387	4990.561	128.183	
3060	725152.938	185446.851	900.00	921.12	725162.327	185449.040	900.00	921.67	725162.395	185448.758	900.00	921.75	1.398	1258.447	1288.528	30.028	
3061	725162.395	185448.758	900.00	921.75	725160.202	185446.056	900.00	922.17	725152.938	185446.851	900.00	921.12	10.685	9616.843	9848.492	231.716	
3062	725153.709	185442.827	900.00	922.40	725152.938	185446.851	900.00	921.12	725160.202	185446.056	900.00	922.17	14.309	12877.826	13191.134	313.367	
3063	725160.202	185446.056	900.00	922.17	725158.879	185444.425	900.00	922.50	725153.709	185442.827	900.00	922.40	3.159	2843.152	2913.781	70.635	
3064	725152.938	185446.851	900.00	921.12	725150.878	185450.494	900.00	921.02	725152.428	185453.878	900.00	921.12	6.309	5677.960	5810.999	133.078	
3065	725152.938	185446.851	900.00	921.12	725152.428	185453.878	900.00	921.12	725162.327	185449.040	900.00	921.67	33.546	30191.802	30906.498	714.572	
3066	725153.216	185437.444	900.00	922.77	725152.284	185440.337	900.00	922.55	725153.709	185442.827	900.00	922.40	3.222	2899.442	2972.167	72.721	
3067	725153.709	185442.827	900.00	922.40	725154.103	185438.537	900.00	922.71	725153.216	185437.444	900.00	922.77	2.118	1906.142	1954.066	47.908	
3068	725146.253	185440.400	900.00	922.34	725147.816	185443.810	900.00	921.41	725153.709	185442.827	900.00	922.40	10.816	9734.202	9972.675	238.515	
3069	725146.081	185440.024	900.00	922.37	725146.253	185440.400	900.00	922.34	725153.709	185442.827	900.00	922.40	1.193	1073.705	1100.391	26.687	
3070	725153.709	185442.827	900.00	922.40	725152.284	185440.337	900.00	922.55	725146.081	185440.024	900.00	922.37	7.500	6749.750	6918.032	168.300	
3071	725154.103	185438.537	900.00	922.71	725153.709	185442.827	900.00	922.40	725158.879	185444.425	900.00	922.50	11.404	10264.010	10521.048	257.046	
3072	725150.878	185450.494	900.00	921.02	725152.938	185446.851	900.00	921.12	725148.704	185445.750	900.00	920.94	8.846	7961.635	8147.636	186.052	
3073	725152.428	185453.878	900.00	921.12	725154.128	185457.588	900.00	921.25	725162.751	185450.079	900.00	921.70	22.378	20140.484	20618.454	477.973	
3074	725152.428	185453.878	900.00	921.12	725162.751	185450.079	900.00	921.70	725162.327	185449.040	900.00	921.67	6.168	5551.368	5683.976	132.677	
3075	725178.078	185443.149	900.00	923.51	725181.802	185447.553	906.40	923.52	725183.161	185434.615	900.49	924.11	27.083	24436.985	25016.988	580.204	
3076	725183.161	185434.615	900.49	924.11	725182.603	185434.778	900.00	924.08	725178.078	185443.149	900.00	923.51	1.967	1770.372	1817.052	46.653	
3077	725179.461	185462.267	912.28	922.92	725179.640	185462.851	912.80	922.96	725180.235	185462.485	913.22	923.00	0.206	188.484	190.588	2.099	
3078	725179.461	185462.267	912.28	922.92	725180.235	185462.485	913.22	923.00	725181.013	185455.068	909.83	922.83	2.955	2694.467	2727.385	32.930	
3079	725181.030	185454.907	909.76	922.84	725181.481	185450.614	907.80	923.30	725180.698	185451.619	907.55	923.17	1.454	1320.840	1342.264	21.417	
3080	725179.640	185462.851	912.80	922.96	725179.770	185463.273	913.18	922.98	725180.136	185463.428	913.65	923.02	0.067	61.323	61.979	0.655	
3081	725180.136	185463.428	913.65	923.02	725180.235	185462.485	913.22	923.00	725179.640	185462.851	912.80	922.96	0.262	239.653	242.216	2.560	
Riporto													13535.921			130534.800	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 80							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													13535.921			130534.800	2.147
3082	725175.664	185449.927	901.31	922.95	725176.062	185451.218	902.46	922.74	725180.698	185451.619	907.55	923.17	2.913	2632.453	2688.322	55.891	
3083	725176.062	185451.218	902.46	922.74	725176.631	185453.070	904.11	922.59	725181.025	185454.958	909.78	922.83	3.532	3197.780	3258.771	60.963	
3084	725181.025	185454.958	909.78	922.83	725181.030	185454.907	909.76	922.84	725180.698	185451.619	907.55	923.17	0.017	15.168	15.400	0.237	
3085	725181.025	185454.958	909.78	922.83	725180.698	185451.619	907.55	923.17	725176.062	185451.218	902.46	922.74	7.674	6957.429	7082.647	125.272	
3086	725179.461	185462.267	912.28	922.92	725181.013	185455.068	909.83	922.83	725181.025	185454.958	909.78	922.83	0.042	38.398	38.913	0.538	
3087	725179.461	185462.267	912.28	922.92	725181.025	185454.958	909.78	922.83	725176.631	185453.070	904.11	922.59	17.534	15933.818	16180.274	246.528	
3088	725175.306	185448.762	900.28	923.01	725175.664	185449.927	901.31	922.95	725180.698	185451.619	907.55	923.17	2.629	2374.499	2427.090	52.560	
3089	725175.306	185448.762	900.28	923.01	725180.698	185451.619	907.55	923.17	725181.481	185450.614	907.80	923.30	3.828	3465.126	3533.851	68.713	
3090	725181.481	185450.614	907.80	923.30	725181.670	185448.813	906.98	923.44	725175.306	185448.762	900.28	923.01	5.736	5190.811	5295.390	104.531	
3091	725175.955	185447.075	900.00	923.21	725175.211	185448.452	900.00	923.04	725175.306	185448.762	900.28	923.01	0.181	162.671	166.827	4.163	
3092	725175.955	185447.075	900.00	923.21	725175.306	185448.762	900.28	923.01	725181.670	185448.813	906.98	923.44	5.385	4859.140	4971.164	112.008	
3093	725181.670	185448.813	906.98	923.44	725181.700	185448.526	906.84	923.47	725175.955	185447.075	900.00	923.21	0.846	765.453	781.333	15.898	
3094	725178.078	185443.149	900.00	923.51	725175.955	185447.075	900.00	923.21	725181.700	185448.526	906.84	923.47	12.818	11565.146	11835.799	270.737	
3095	725181.700	185448.526	906.84	923.47	725181.802	185447.553	906.40	923.52	725178.078	185443.149	900.00	923.51	2.036	1841.687	1880.548	38.847	
3096	725182.603	185434.778	900.00	924.08	725183.161	185434.615	900.49	924.11	725183.274	185433.537	900.00	924.17	0.292	262.445	269.429	6.993	
3097	725180.055	185464.199	914.00	923.05	725180.136	185463.428	913.65	923.02	725179.770	185463.273	913.18	922.98	0.147	134.639	136.026	1.383	
3098	725181.036	185454.963	909.80	922.83	725184.467	185456.037	914.00	923.18	725184.807	185455.409	914.00	923.37	1.260	1149.795	1163.058	13.278	
3099	725183.161	185434.615	900.49	924.11	725181.802	185447.553	906.40	923.52	725182.876	185448.823	908.25	923.52	7.811	7069.014	7214.844	145.775	
3100	725182.876	185448.823	908.25	923.52	725185.405	185433.960	902.47	924.25	725183.161	185434.615	900.49	924.11	15.848	14322.453	14642.959	320.487	
3101	725181.036	185454.963	909.80	922.83	725181.013	185455.068	909.83	922.83	725180.235	185462.485	913.22	923.00	0.044	40.492	41.023	0.513	
3102	725180.235	185462.485	913.22	923.00	725181.353	185461.797	914.00	923.08	725184.467	185456.037	914.00	923.18	2.149	1963.282	1983.363	20.103	
3103	725180.235	185462.485	913.22	923.00	725184.467	185456.037	914.00	923.18	725181.036	185454.963	909.80	922.83	13.334	12165.227	12307.431	142.151	
3104	725181.481	185450.614	907.80	923.30	725181.030	185454.907	909.76	922.84	725181.036	185454.963	909.80	922.83	0.026	23.189	23.543	0.347	
3105	725181.036	185454.963	909.80	922.83	725182.876	185448.823	908.25	923.52	725181.481	185450.614	907.80	923.30	2.635	2394.130	2432.608	38.471	
3106	725180.235	185462.485	913.22	923.00	725180.136	185463.428	913.65	923.02	725180.409	185463.544	914.00	923.05	0.134	122.847	124.111	1.260	
3107	725180.235	185462.485	913.22	923.00	725180.409	185463.544	914.00	923.05	725181.353	185461.797	914.00	923.08	0.652	595.609	601.673	6.064	
3108	725182.876	185448.823	908.25	923.52	725181.036	185454.963	909.80	922.83	725184.807	185455.409	914.00	923.37	11.987	10916.585	11067.126	150.544	
3109	725184.807	185455.409	914.00	923.37	725186.270	185452.703	914.00	923.77	725182.876	185448.823	908.25	923.52	7.430	6777.042	6862.258	85.211	
3110	725182.876	185448.823	908.25	923.52	725186.270	185452.703	914.00	923.77	725189.147	185447.380	914.00	924.04	14.615	13329.628	13500.525	170.849	
3111	725182.876	185448.823	908.25	923.52	725189.147	185447.380	914.00	924.04	725190.443	185444.983	914.00	924.22	6.581	6002.163	6080.120	77.985	
3112	725182.876	185448.823	908.25	923.52	725190.443	185444.983	914.00	924.22	725185.405	185433.960	902.47	924.25	51.378	46663.957	47473.613	809.733	
3113	725190.443	185444.983	914.00	924.22	725193.114	185440.043	914.00	924.52	725193.542	185438.418	913.53	924.59	1.113	1017.132	1028.932	11.787	
3114	725190.443	185444.983	914.00	924.22	725193.542	185438.418	913.53	924.59	725185.405	185433.960	902.47	924.25	33.617	30591.821	31074.376	482.404	
3115	725185.405	185433.960	902.47	924.25	725193.542	185438.418	913.53	924.59	725195.390	185430.415	910.93	925.03	36.679	33340.729	33914.627	574.026	
3116	725185.673	185432.668	902.02	924.33	725185.405	185433.960	902.47	924.25	725195.390	185430.415	910.93	925.03	5.975	5408.475	5524.367	115.875	
3117	725195.390	185430.415	910.93	925.03	725194.260	185429.557	909.26	925.01	725185.673	185432.668	902.02	924.33	5.442	4937.673	5032.273	94.547	
3118	725193.114	185440.043	914.00	924.52	725193.751	185438.864	914.00	924.59	725193.542	185438.418	913.53	924.59	0.265	242.403	245.247	2.841	
3119	725181.030	185454.907	909.76	922.84	725181.025	185454.958	909.78	922.83	725181.036	185454.963	909.80	922.83	0.000	0.267	0.270		
3120	725194.260	185429.557	909.26	925.01	725195.390	185430.415	910.93	925.03	725195.627	185429.062	910.41	925.10	0.866	788.341	801.198	12.851	
Riporto													13821.372			134977.164	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 81							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													13821.372			134977.164	2.147
3121	725193.542	185438.418	913.53	924.59	725194.045	185438.320	914.00	924.63	725197.331	185432.243	914.00	925.11	1.367	1249.544	1264.493	14.952	
3122	725193.542	185438.418	913.53	924.59	725197.331	185432.243	914.00	925.11	725195.390	185430.415	910.93	925.03	9.456	8631.605	8745.918	114.299	
3123	725181.013	185455.068	909.83	922.83	725181.036	185454.963	909.80	922.83	725181.025	185454.958	909.78	922.83	0.001	0.578	0.586	0.013	
3124	725193.542	185438.418	913.53	924.59	725193.751	185438.864	914.00	924.59	725194.045	185438.320	914.00	924.63	0.122	111.863	113.181	1.323	
3125	725181.481	185450.614	907.80	923.30	725182.876	185448.823	908.25	923.52	725181.670	185448.813	906.98	923.44	1.087	986.593	1003.708	17.120	
3126	725181.700	185448.526	906.84	923.47	725181.670	185448.813	906.98	923.44	725182.876	185448.823	908.25	923.52	0.173	157.164	159.956	2.789	
3127	725195.627	185429.062	910.41	925.10	725195.390	185430.415	910.93	925.03	725199.066	185429.034	914.00	925.37	2.323	2118.217	2149.312	31.068	
3128	725195.627	185429.062	910.41	925.10	725199.066	185429.034	914.00	925.37	725199.884	185427.520	914.00	925.49	2.592	2365.870	2398.305	32.401	
3129	725181.802	185447.553	906.40	923.52	725181.700	185448.526	906.84	923.47	725182.876	185448.823	908.25	923.52	0.587	532.751	542.346	9.592	
3130	725195.390	185430.415	910.93	925.03	725197.331	185432.243	914.00	925.11	725199.066	185429.034	914.00	925.37	4.700	4291.104	4348.399	57.293	
3131	725183.274	185433.537	900.00	924.17	725183.161	185434.615	900.49	924.11	725185.405	185433.960	902.47	924.25	1.173	1056.416	1083.605	27.202	
3132	725185.405	185433.960	902.47	924.25	725184.347	185433.148	900.91	924.24	725183.274	185433.537	900.00	924.17	0.641	577.999	592.812	14.801	
3133	725180.055	185464.199	914.00	923.05	725180.409	185463.544	914.00	923.05	725180.136	185463.428	913.65	923.02	0.110	100.472	101.479	1.008	
3134	725184.347	185433.148	900.91	924.24	725185.405	185433.960	902.47	924.25	725185.673	185432.668	902.02	924.33	0.792	714.474	732.280	17.796	
3135	725187.397	185424.346	912.00	924.85	725187.789	185422.714	914.00	924.95	725183.155	185420.873	914.00	924.86	4.142	3783.191	3831.047	47.817	
3136	725187.397	185424.346	912.00	924.85	725187.280	185424.909	911.32	924.82	725188.461	185425.154	911.57	924.87	0.347	316.138	320.722	4.587	
3137	725134.140	185413.810	900.11	924.20	725134.110	185413.893	900.00	924.20	725137.044	185414.501	900.63	924.22	0.131	117.825	120.961	3.115	
3138	725160.363	185413.941	911.62	924.63	725158.726	185418.993	905.24	924.21	725169.179	185421.159	907.46	924.36	28.177	25587.923	26046.985	458.971	
3139	725135.003	185411.402	903.19	924.59	725134.140	185413.810	900.11	924.20	725137.044	185414.501	900.63	924.22	3.795	3420.077	3507.472	87.422	
3140	725135.003	185411.402	903.19	924.59	725137.044	185414.501	900.63	924.22	725143.601	185415.859	902.02	924.28	8.774	7913.861	8110.555	196.691	
3141	725146.875	185408.191	912.06	924.90	725144.382	185416.021	902.19	924.27	725144.952	185416.139	902.31	924.27	2.379	2153.899	2198.996	45.068	
3142	725146.875	185408.191	912.06	924.90	725144.952	185416.139	902.31	924.27	725160.363	185413.941	911.62	924.63	59.130	53729.225	54671.441	942.564	
3143	725144.952	185416.139	902.31	924.27	725158.726	185418.993	905.24	924.21	725160.363	185413.941	911.62	924.63	37.129	33653.478	34321.035	667.615	
3144	725187.397	185424.346	912.00	924.85	725188.921	185423.164	914.00	924.99	725187.789	185422.714	914.00	924.95	1.012	924.213	935.946	11.739	
3145	725169.462	185415.433	914.00	924.75	725160.363	185413.941	911.62	924.63	725169.179	185421.159	907.46	924.36	26.262	23925.038	24280.917	355.877	
3146	725169.462	185415.433	914.00	924.75	725169.179	185421.159	907.46	924.36	725176.920	185422.763	909.11	924.44	22.389	20378.697	20699.434	320.892	
3147	725176.920	185422.763	909.11	924.44	725177.841	185418.762	914.00	924.73	725169.462	185415.433	914.00	924.75	18.295	16691.998	16916.505	224.443	
3148	725137.690	185403.910	912.77	925.21	725136.008	185408.601	906.77	924.82	725146.875	185408.191	912.06	924.90	25.144	22894.162	23257.313	363.050	
3149	725161.056	185412.092	914.00	924.75	725160.363	185413.941	911.62	924.63	725169.462	185415.433	914.00	924.75	8.929	8154.034	8256.733	102.672	
3150	725136.008	185408.601	906.77	924.82	725135.003	185411.402	903.19	924.59	725143.601	185415.859	902.02	924.28	14.281	12910.023	13203.777	293.781	
3151	725136.008	185408.601	906.77	924.82	725143.601	185415.859	902.02	924.28	725144.382	185416.021	902.19	924.27	2.219	2005.412	2051.561	46.175	
3152	725144.382	185416.021	902.19	924.27	725146.875	185408.191	912.06	924.90	725136.008	185408.601	906.77	924.82	42.033	38124.345	38866.498	742.356	
3153	725188.921	185423.164	914.00	924.99	725187.397	185424.346	912.00	924.85	725188.461	185425.154	911.57	924.87	1.245	1135.653	1151.060	15.401	
3154	725188.921	185423.164	914.00	924.99	725188.461	185425.154	911.57	924.87	725196.037	185426.723	913.18	925.23	7.899	7211.120	7306.787	95.633	
3155	725196.037	185426.723	913.18	925.23	725196.156	185426.039	914.00	925.26	725188.921	185423.164	914.00	924.99	2.645	2417.203	2447.440	30.255	
3156	725147.367	185406.653	914.00	924.99	725146.875	185408.191	912.06	924.90	725149.139	185407.357	914.00	924.96	1.536	1402.776	1420.589	17.806	
3157	725149.139	185407.357	914.00	924.96	725146.875	185408.191	912.06	924.90	725160.363	185413.941	911.62	924.63	12.133	11072.555	11221.437	148.860	
3158	725160.363	185413.941	911.62	924.63	725161.056	185412.092	914.00	924.75	725149.139	185407.357	914.00	924.96	12.658	11559.332	11705.813	146.430	
3159	725196.156	185426.039	914.00	925.26	725196.037	185426.723	913.18	925.23	725199.884	185427.520	914.00	925.49	1.363	1245.497	1261.306	15.811	
Riporto													14190.545			140703.852	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 82							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													14190.545			140703.852	2.147
3160	725138.036	185402.945	914.00	925.26	725137.690	185403.910	912.77	925.21	725146.875	185408.191	912.06	924.90	5.172	4722.079	4785.087	62.995	
3161	725146.875	185408.191	912.06	924.90	725145.155	185405.774	914.00	925.06	725138.036	185402.945	914.00	925.26	6.170	5635.729	5708.046	72.312	
3162	725146.875	185408.191	912.06	924.90	725147.367	185406.653	914.00	924.99	725145.155	185405.774	914.00	925.06	1.917	1751.138	1773.433	22.306	
3163	725177.841	185418.762	914.00	924.73	725176.920	185422.763	909.11	924.44	725185.992	185424.642	911.04	924.76	19.014	17328.906	17581.048	252.112	
3164	725177.841	185418.762	914.00	924.73	725185.992	185424.642	911.04	924.76	725187.397	185424.346	912.00	924.85	5.337	4869.243	4935.608	66.351	
3165	725187.397	185424.346	912.00	924.85	725183.155	185420.873	914.00	924.86	725177.841	185418.762	914.00	924.73	4.750	4338.635	4393.172	54.519	
3166	725185.992	185424.642	911.04	924.76	725187.280	185424.909	911.32	924.82	725187.397	185424.346	912.00	924.85	0.378	344.704	349.755	5.050	
3167	725144.316	185416.230	901.93	924.25	725143.803	185417.766	900.00	924.10	725157.106	185423.081	900.00	923.87	11.580	10429.436	10700.774	271.296	
3168	725144.316	185416.230	901.93	924.25	725157.106	185423.081	900.00	923.87	725157.411	185423.054	900.17	923.88	1.217	1096.547	1124.918	28.426	
3169	725157.411	185423.054	900.17	923.88	725157.374	185423.188	900.00	923.87	725157.704	185423.320	900.00	923.87	0.025	22.098	22.683	0.596	
3170	725157.106	185423.081	900.00	923.87	725157.374	185423.188	900.00	923.87	725157.411	185423.054	900.17	923.88	0.020	17.943	18.418	0.476	
3171	725188.461	185425.154	911.57	924.87	725187.280	185424.909	911.32	924.82	725185.673	185432.668	902.02	924.33	4.779	4340.367	4418.595	78.183	
3172	725185.673	185432.668	902.02	924.33	725194.260	185429.557	909.26	925.01	725188.461	185425.154	911.57	924.87	27.925	25344.864	25822.925	478.144	
3173	725157.411	185423.054	900.17	923.88	725157.704	185423.320	900.00	923.87	725175.115	185430.277	900.00	923.94	1.296	1166.888	1197.797	30.968	
3174	725175.115	185430.277	900.00	923.94	725176.004	185426.747	904.30	924.15	725157.411	185423.054	900.17	923.88	34.458	31063.639	31838.983	775.305	
3175	725137.044	185414.501	900.63	924.22	725134.110	185413.893	900.00	924.20	725143.803	185417.766	900.00	924.10	2.735	2462.087	2527.624	65.555	
3176	725143.803	185417.766	900.00	924.10	725144.316	185416.230	901.93	924.25	725137.044	185414.501	900.63	924.22	6.028	5430.672	5571.365	140.694	
3177	725158.726	185418.993	905.24	924.21	725157.411	185423.054	900.17	923.88	725176.004	185426.747	904.30	924.15	40.181	36293.083	37130.728	837.774	
3178	725176.004	185426.747	904.30	924.15	725169.179	185421.159	907.46	924.36	725158.726	185418.993	905.24	924.21	21.814	19756.422	20161.584	405.105	
3179	725144.316	185416.230	901.93	924.25	725143.601	185415.859	902.02	924.28	725137.044	185414.501	900.63	924.22	0.731	658.868	675.476	16.563	
3180	725144.382	185416.021	902.19	924.27	725144.316	185416.230	901.93	924.25	725144.952	185416.139	902.31	924.27	0.063	57.249	58.653	1.394	
3181	725144.952	185416.139	902.31	924.27	725144.316	185416.230	901.93	924.25	725157.411	185423.054	900.17	923.88	2.766	2493.325	2556.014	62.660	
3182	725157.411	185423.054	900.17	923.88	725158.726	185418.993	905.24	924.21	725144.952	185416.139	902.31	924.27	29.845	26936.881	27579.993	643.160	
3183	725176.004	185426.747	904.30	924.15	725176.920	185422.763	909.11	924.44	725169.179	185421.159	907.46	924.36	16.155	14651.643	14932.062	280.503	
3184	725144.316	185416.230	901.93	924.25	725144.382	185416.021	902.19	924.27	725143.601	185415.859	902.02	924.28	0.087	78.442	80.374	1.933	
3185	725188.461	185425.154	911.57	924.87	725194.260	185429.557	909.26	925.01	725195.627	185429.062	910.41	925.10	4.445	4046.518	4111.321	64.794	
3186	725195.627	185429.062	910.41	925.10	725196.037	185426.723	913.18	925.23	725188.461	185425.154	911.57	924.87	9.182	8371.216	8493.756	122.580	
3187	725196.037	185426.723	913.18	925.23	725195.627	185429.062	910.41	925.10	725199.884	185427.520	914.00	925.49	4.662	4254.632	4314.033	59.394	
3188	725176.004	185426.747	904.30	924.15	725175.115	185430.277	900.00	923.94	725183.274	185433.537	900.00	924.17	15.850	14287.447	14646.480	358.980	
3189	725176.004	185426.747	904.30	924.15	725183.274	185433.537	900.00	924.17	725184.347	185433.148	900.91	924.24	5.057	4559.937	4673.470	113.507	
3190	725176.920	185422.763	909.11	924.44	725176.004	185426.747	904.30	924.15	725185.992	185424.642	911.04	924.76	18.932	17193.126	17501.725	308.608	
3191	725176.004	185426.747	904.30	924.15	725184.347	185433.148	900.91	924.24	725185.673	185432.668	902.02	924.33	6.246	5636.610	5772.972	136.350	
3192	725176.004	185426.747	904.30	924.15	725185.673	185432.668	902.02	924.33	725187.280	185424.909	911.32	924.82	42.268	38290.078	39074.270	784.090	
3193	725187.280	185424.909	911.32	924.82	725185.992	185424.642	911.04	924.76	725176.004	185426.747	904.30	924.15	2.689	2444.012	2486.202	42.190	
3194	725089.116	185411.351	900.00	921.34	725099.343	185407.623	900.00	923.81	725092.221	185401.661	900.00	924.71	43.762	39385.885	40404.871	1018.849	
3195	725099.343	185407.623	900.00	923.81	725102.578	185402.168	900.00	924.64	725101.022	185398.692	900.00	925.26	9.866	8879.778	9122.196	242.408	
3196	725101.003	185398.656	900.00	925.27	725101.022	185398.692	900.00	925.26	725101.054	185398.687	900.00	925.27	0.001	0.561	0.577	0.025	
3197	725084.426	185425.993	900.00	917.25	725086.223	185424.764	900.00	917.42	725085.075	185423.967	900.00	917.40	1.422	1279.395	1304.069	24.669	
3198	725085.181	185423.636	900.00	917.44	725085.147	185423.741	900.00	917.44	725086.223	185424.764	900.00	917.42	0.074	66.493	67.781	1.290	
Riporto													14599.445			148635.966	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 83							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													14599.445			148635.966	2.147
3199	725085.147	185423.741	900.00	917.44	725085.075	185423.967	900.00	917.40	725086.223	185424.764	900.00	917.42	0.158	142.574	145.334	2.770	
3200	725087.394	185416.728	900.00	920.10	725085.469	185422.737	900.00	917.74	725086.223	185424.764	900.00	917.42	4.216	3794.742	3872.407	77.677	
3201	725086.223	185424.764	900.00	917.42	725092.489	185419.740	900.00	920.94	725087.394	185416.728	900.00	920.10	22.235	20011.712	20444.966	433.138	
3202	725097.532	185420.012	900.00	921.97	725099.428	185417.702	900.00	922.45	725098.806	185414.257	900.00	922.84	3.984	3585.843	3675.173	89.344	
3203	725087.908	185415.123	900.00	920.37	725087.394	185416.728	900.00	920.10	725092.489	185419.740	900.00	920.94	4.863	4376.539	4476.073	99.566	
3204	725092.489	185419.740	900.00	920.94	725090.432	185415.791	900.00	920.87	725087.908	185415.123	900.00	920.37	4.297	3866.940	3955.994	89.077	
3205	725085.469	185422.737	900.00	917.74	725085.181	185423.636	900.00	917.44	725086.223	185424.764	900.00	917.42	0.631	567.730	578.791	11.068	
3206	725088.443	185413.454	900.00	920.88	725087.908	185415.123	900.00	920.37	725090.432	185415.791	900.00	920.87	2.285	2056.471	2103.782	47.302	
3207	725089.116	185411.351	900.00	921.34	725088.443	185413.454	900.00	920.88	725090.432	185415.791	900.00	920.87	2.878	2590.051	2650.563	60.545	
3208	725089.116	185411.351	900.00	921.34	725090.432	185415.791	900.00	920.87	725099.343	185407.623	900.00	923.81	25.157	22641.268	23194.847	553.640	
3209	725101.054	185398.687	900.00	925.27	725101.022	185398.692	900.00	925.26	725102.578	185402.168	900.00	924.64	0.060	53.555	55.046	1.504	
3210	725102.578	185402.168	900.00	924.64	725104.035	185400.519	900.00	925.31	725101.054	185398.687	900.00	925.27	3.792	3413.202	3508.290	95.065	
3211	725079.181	185442.364	900.00	916.69	725080.072	185441.279	900.00	916.67	725079.627	185440.972	900.00	916.65	0.378	340.363	346.667	6.301	
3212	725094.470	185394.640	900.00	926.45	725093.569	185397.451	900.00	925.65	725101.022	185398.692	900.00	925.26	11.034	9930.836	10215.380	284.567	
3213	725101.022	185398.692	900.00	925.26	725099.408	185397.675	900.00	925.56	725094.470	185394.640	900.00	926.45	0.062	55.555	57.145	1.597	
3214	725101.022	185398.692	900.00	925.26	725101.003	185398.656	900.00	925.27	725099.408	185397.675	900.00	925.56	0.019	17.451	17.943	0.507	
3215	725093.569	185397.451	900.00	925.65	725092.997	185399.237	900.00	925.11	725101.022	185398.692	900.00	925.26	7.010	6309.409	6487.038	177.633	
3216	725092.997	185399.237	900.00	925.11	725092.221	185401.661	900.00	924.71	725099.343	185407.623	900.00	923.81	10.945	9850.608	10119.216	268.566	
3217	725099.343	185407.623	900.00	923.81	725101.022	185398.692	900.00	925.26	725092.997	185399.237	900.00	925.11	35.378	31840.299	32715.023	874.873	
3218	725102.578	185402.168	900.00	924.64	725099.343	185407.623	900.00	923.81	725108.690	185406.420	900.00	924.32	23.548	21193.281	21764.448	571.299	
3219	725102.578	185402.168	900.00	924.64	725108.690	185406.420	900.00	924.32	725109.848	185405.010	900.00	924.54	6.771	6093.781	6259.665	165.963	
3220	725104.035	185400.519	900.00	925.31	725102.578	185402.168	900.00	924.64	725109.848	185405.010	900.00	924.54	8.065	7258.061	7458.316	200.254	
3221	725104.035	185400.519	900.00	925.31	725109.848	185405.010	900.00	924.54	725110.349	185404.400	900.00	924.79	2.898	2608.164	2680.268	72.052	
3222	725086.223	185424.764	900.00	917.42	725084.426	185425.993	900.00	917.25	725083.487	185428.922	900.00	917.12	2.055	1849.222	1884.693	35.487	
3223	725086.223	185424.764	900.00	917.42	725083.487	185428.922	900.00	917.12	725090.977	185427.171	900.00	917.79	13.176	11858.708	12088.560	229.772	
3224	725079.627	185440.972	900.00	916.65	725080.072	185441.279	900.00	916.67	725082.948	185437.775	900.00	916.88	1.221	1098.995	1119.428	20.427	
3225	725079.627	185440.972	900.00	916.65	725082.948	185437.775	900.00	916.88	725081.457	185435.260	900.00	916.81	6.560	5903.569	6013.629	110.110	
3226	725099.343	185407.623	900.00	923.81	725098.806	185414.257	900.00	922.84	725105.787	185409.957	900.00	923.71	22.001	19801.284	20317.254	515.923	
3227	725099.343	185407.623	900.00	923.81	725105.787	185409.957	900.00	923.71	725108.690	185406.420	900.00	924.32	14.784	13305.614	13659.597	353.881	
3228	725082.405	185432.302	900.00	916.94	725081.457	185435.260	900.00	916.81	725082.948	185437.775	900.00	916.88	3.397	3057.569	3114.897	57.324	
3229	725082.948	185437.775	900.00	916.88	725085.879	185434.205	900.00	917.17	725082.405	185432.302	900.00	916.94	8.990	8090.943	8243.715	152.774	
3230	725083.487	185428.922	900.00	917.12	725082.405	185432.302	900.00	916.94	725085.879	185434.205	900.00	917.17	6.901	6210.525	6328.354	117.920	
3231	725083.487	185428.922	900.00	917.12	725085.879	185434.205	900.00	917.17	725091.143	185427.794	900.00	917.79	21.572	19415.171	19789.639	374.507	
3232	725091.143	185427.794	900.00	917.79	725090.977	185427.171	900.00	917.79	725083.487	185428.922	900.00	917.12	2.478	2230.621	2274.159	43.556	
3233	725090.432	185415.791	900.00	920.87	725092.489	185419.740	900.00	920.94	725098.806	185414.257	900.00	922.84	18.112	16300.964	16691.281	390.314	
3234	725099.428	185417.702	900.00	922.45	725100.446	185416.462	900.00	922.74	725098.806	185414.257	900.00	922.84	2.139	1925.230	1973.735	48.491	
3235	725091.143	185427.794	900.00	917.79	725091.449	185427.421	900.00	917.82	725090.977	185427.171	900.00	917.79	0.126	113.650	115.898	2.243	
3236	725092.489	185419.740	900.00	920.94	725097.363	185420.217	900.00	921.92	725097.532	185420.012	900.00	921.97	0.540	485.902	497.569	11.691	
3237	725092.489	185419.740	900.00	920.94	725097.532	185420.012	900.00	921.97	725098.806	185414.257	900.00	922.84	14.684	13216.047	13537.897	321.873	
Riporto													14918.847			155606.567	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 84							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													14918.847			155606.567	2.147
3238	725098.806	185414.257	900.00	922.84	725100.446	185416.462	900.00	922.74	725101.877	185414.719	900.00	922.95	3.007	2706.244	2774.925	68.657	
3239	725098.806	185414.257	900.00	922.84	725101.877	185414.719	900.00	922.95	725105.787	185409.957	900.00	923.71	8.215	7393.735	7584.036	190.306	
3240	725090.432	185415.791	900.00	920.87	725098.806	185414.257	900.00	922.84	725099.343	185407.623	900.00	923.81	27.365	24628.211	25244.099	615.986	
3241	725092.489	185419.740	900.00	920.94	725096.074	185421.788	900.00	921.27	725097.363	185420.217	900.00	921.92	4.136	3722.358	3810.766	88.428	
3242	725090.977	185427.171	900.00	917.79	725091.449	185427.421	900.00	917.82	725091.863	185426.916	900.00	918.15	0.171	153.837	156.900	3.064	
3243	725090.977	185427.171	900.00	917.79	725091.863	185426.916	900.00	918.15	725096.074	185421.788	900.00	921.27	1.735	1561.321	1594.403	33.125	
3244	725090.977	185427.171	900.00	917.79	725096.074	185421.788	900.00	921.27	725092.489	185419.740	900.00	920.94	14.868	13381.520	13678.887	297.340	
3245	725086.223	185424.764	900.00	917.42	725090.977	185427.171	900.00	917.79	725092.489	185419.740	900.00	920.94	19.483	17534.861	17899.521	364.722	
3246	725094.039	185438.675	900.00	917.71	725096.497	185444.809	900.00	917.69	725099.146	185445.183	900.00	917.91	7.665	6898.353	7034.565	136.189	
3247	725099.146	185445.183	900.00	917.91	725101.217	185437.641	900.00	918.38	725094.039	185438.675	900.00	917.71	25.998	23397.778	23865.759	468.000	
3248	725101.754	185435.689	900.00	918.49	725102.487	185433.021	900.00	918.60	725099.228	185431.533	900.00	918.38	4.893	4403.572	4494.030	90.435	
3249	725099.228	185431.533	900.00	918.38	725103.279	185430.136	900.00	919.94	725104.402	185426.049	900.00	921.91	7.494	6744.423	6894.856	150.425	
3250	725099.228	185431.533	900.00	918.38	725104.402	185426.049	900.00	921.91	725100.638	185424.396	900.00	921.69	14.597	13137.479	13439.043	301.574	
3251	725099.228	185431.533	900.00	918.38	725102.487	185433.021	900.00	918.60	725103.279	185430.136	900.00	919.94	5.290	4761.320	4861.683	100.351	
3252	725097.532	185420.012	900.00	921.97	725097.484	185420.229	900.00	921.94	725100.638	185424.396	900.00	921.69	0.442	397.995	407.666	9.688	
3253	725100.638	185424.396	900.00	921.69	725099.428	185417.702	900.00	922.45	725097.532	185420.012	900.00	921.97	7.743	6969.116	7139.761	170.678	
3254	725080.072	185441.279	900.00	916.67	725079.181	185442.364	900.00	916.69	725082.292	185442.804	900.00	916.79	1.884	1695.364	1726.858	31.517	
3255	725108.690	185406.420	900.00	924.32	725109.834	185406.273	900.00	924.38	725110.149	185405.127	900.00	924.54	0.632	569.124	584.560	15.427	
3256	725110.149	185405.127	900.00	924.54	725109.848	185405.010	900.00	924.54	725108.690	185406.420	900.00	924.32	0.280	251.953	258.802	6.852	
3257	725109.848	185405.010	900.00	924.54	725110.149	185405.127	900.00	924.54	725110.349	185404.400	900.00	924.79	0.121	109.002	111.984	2.979	
3258	725080.072	185441.279	900.00	916.67	725082.292	185442.804	900.00	916.79	725086.263	185443.364	900.00	917.03	2.406	2165.659	2206.161	40.493	
3259	725086.263	185443.364	900.00	917.03	725082.948	185437.775	900.00	916.88	725080.072	185441.279	900.00	916.67	13.845	12460.376	12693.800	233.376	
3260	725105.787	185409.957	900.00	923.71	725109.441	185407.706	900.00	924.16	725109.834	185406.273	900.00	924.38	2.176	1958.193	2010.586	52.374	
3261	725109.834	185406.273	900.00	924.38	725108.690	185406.420	900.00	924.32	725105.787	185409.957	900.00	923.71	1.810	1628.814	1672.490	43.651	
3262	725085.879	185434.205	900.00	917.17	725082.948	185437.775	900.00	916.88	725086.263	185443.364	900.00	917.03	14.108	12697.159	12937.347	240.225	
3263	725085.879	185434.205	900.00	917.17	725086.263	185443.364	900.00	917.03	725090.489	185443.961	900.00	917.34	19.238	17314.509	17645.023	330.526	
3264	725090.489	185443.961	900.00	917.34	725094.039	185438.675	900.00	917.71	725085.879	185434.205	900.00	917.17	29.501	26551.017	27064.533	513.612	
3265	725094.039	185438.675	900.00	917.71	725091.143	185427.794	900.00	917.79	725085.879	185434.205	900.00	917.17	37.922	34129.728	34795.422	665.496	
3266	725100.446	185416.462	900.00	922.74	725099.428	185417.702	900.00	922.45	725100.638	185424.396	900.00	921.69	4.157	3741.701	3834.376	92.660	
3267	725100.446	185416.462	900.00	922.74	725100.638	185424.396	900.00	921.69	725104.402	185426.049	900.00	921.91	14.773	13295.790	13622.433	326.631	
3268	725104.402	185426.049	900.00	921.91	725105.259	185422.930	900.00	922.43	725100.446	185416.462	900.00	922.74	10.277	9249.670	9479.436	229.794	
3269	725091.449	185427.421	900.00	917.82	725091.143	185427.794	900.00	917.79	725094.039	185438.675	900.00	917.71	2.205	1984.407	2023.596	39.236	
3270	725094.039	185438.675	900.00	917.71	725099.228	185431.533	900.00	918.38	725091.449	185427.421	900.00	917.82	38.447	34602.654	35293.605	690.893	
3271	725097.363	185420.217	900.00	921.92	725097.484	185420.229	900.00	921.94	725097.532	185420.012	900.00	921.97	0.013	12.075	12.369	0.285	
3272	725101.877	185414.719	900.00	922.95	725100.446	185416.462	900.00	922.74	725105.259	185422.930	900.00	922.43	8.822	7940.145	8140.443	200.191	
3273	725105.259	185422.930	900.00	922.43	725107.290	185415.535	900.00	923.14	725101.877	185414.719	900.00	922.95	20.843	18758.894	19234.911	476.077	
3274	725101.877	185414.719	900.00	922.95	725107.290	185415.535	900.00	923.14	725109.441	185407.706	900.00	924.16	22.067	19860.117	20376.811	516.762	
3275	725101.877	185414.719	900.00	922.95	725109.441	185407.706	900.00	924.16	725105.787	185409.957	900.00	923.71	4.299	3869.522	3971.005	101.504	
3276	725090.489	185443.961	900.00	917.34	725096.497	185444.809	900.00	917.69	725094.039	185438.675	900.00	917.71	17.384	15645.910	15951.555	305.663	
Riporto													15339.163			163851.759	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 85							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													15339.163			163851.759	2.147
3277	725097.484	185420.229	900.00	921.94	725097.363	185420.217	900.00	921.92	725096.074	185421.788	900.00	921.27	0.103	92.502	94.733	2.214	
3278	725097.484	185420.229	900.00	921.94	725096.074	185421.788	900.00	921.27	725100.638	185424.396	900.00	921.69	5.396	4856.650	4973.390	116.737	
3279	725091.863	185426.916	900.00	918.15	725091.449	185427.421	900.00	917.82	725099.228	185431.533	900.00	918.38	2.815	2533.843	2584.851	50.972	
3280	725091.863	185426.916	900.00	918.15	725099.228	185431.533	900.00	918.38	725100.638	185424.396	900.00	921.69	29.537	26583.289	27156.484	573.274	
3281	725091.863	185426.916	900.00	918.15	725100.638	185424.396	900.00	921.69	725096.074	185421.788	900.00	921.27	17.193	15473.916	15824.131	350.221	
3282	725094.039	185438.675	900.00	917.71	725101.217	185437.641	900.00	918.38	725101.754	185435.689	900.00	918.49	6.728	6055.289	6177.691	122.437	
3283	725094.039	185438.675	900.00	917.71	725101.754	185435.689	900.00	918.49	725099.228	185431.533	900.00	918.38	19.803	17822.779	18183.037	360.180	
3284	725124.202	185424.954	900.00	923.01	725124.394	185425.523	900.00	922.97	725124.885	185424.935	900.00	923.03	0.196	176.524	181.035	4.508	
3285	725124.202	185424.954	900.00	923.01	725124.885	185424.935	900.00	923.03	725132.409	185415.929	900.00	923.97	3.004	2703.664	2773.765	70.090	
3286	725124.202	185424.954	900.00	923.01	725132.409	185415.929	900.00	923.97	725128.768	185412.533	900.00	924.18	30.365	27328.949	28049.208	720.258	
3287	725120.058	185417.457	900.00	923.59	725128.768	185412.533	900.00	924.18	725122.687	185409.904	900.00	924.28	26.421	23778.645	24413.183	634.632	
3288	725108.441	185427.823	900.00	922.14	725108.397	185428.372	900.00	921.90	725109.122	185428.122	900.00	922.18	0.194	174.161	178.433	4.282	
3289	725107.955	185433.790	900.00	919.65	725109.122	185428.122	900.00	922.18	725108.397	185428.372	900.00	921.90	1.909	1717.897	1758.444	40.568	
3290	725122.837	185409.389	900.00	924.40	725122.687	185409.904	900.00	924.28	725128.768	185412.533	900.00	924.18	1.763	1586.729	1629.545	42.799	
3291	725128.768	185412.533	900.00	924.18	725127.124	185411.102	900.00	924.36	725122.837	185409.389	900.00	924.40	1.659	1493.336	1533.673	40.355	
3292	725128.768	185412.533	900.00	924.18	725129.001	185411.852	900.00	924.29	725127.124	185411.102	900.00	924.36	0.726	653.844	671.479	17.644	
3293	725128.768	185412.533	900.00	924.18	725132.409	185415.929	900.00	923.97	725134.110	185413.893	900.00	924.20	6.595	5935.352	6094.387	159.096	
3294	725134.110	185413.893	900.00	924.20	725133.555	185413.671	900.00	924.20	725128.768	185412.533	900.00	924.18	0.216	194.006	199.221	5.201	
3295	725129.001	185411.852	900.00	924.29	725128.768	185412.533	900.00	924.18	725133.555	185413.671	900.00	924.20	1.763	1586.295	1628.990	42.700	
3296	725110.285	185405.181	900.00	924.54	725110.200	185406.226	900.00	924.40	725112.277	185405.959	900.00	924.51	1.074	966.496	992.787	26.292	
3297	725110.349	185404.400	900.00	924.79	725110.285	185405.181	900.00	924.54	725112.277	185405.959	900.00	924.51	0.803	722.495	742.252	19.737	
3298	725112.277	185405.959	900.00	924.51	725111.471	185404.848	900.00	924.77	725110.349	185404.400	900.00	924.79	0.443	398.454	409.385	10.913	
3299	725120.058	185417.457	900.00	923.59	725124.202	185424.954	900.00	923.01	725128.768	185412.533	900.00	924.18	42.852	38566.767	39577.787	1010.879	
3300	725110.200	185406.226	900.00	924.40	725110.113	185407.292	900.00	924.24	725112.277	185405.959	900.00	924.51	1.095	985.884	1012.594	26.696	
3301	725112.277	185405.959	900.00	924.51	725112.734	185405.353	900.00	924.70	725111.471	185404.848	900.00	924.77	0.498	448.273	460.556	12.281	
3302	725106.926	185446.431	900.00	918.45	725109.943	185442.820	900.00	918.83	725107.378	185440.878	900.00	918.72	7.561	6804.553	6945.695	141.164	
3303	725107.807	185435.612	900.00	918.94	725107.378	185440.878	900.00	918.72	725109.943	185442.820	900.00	918.83	7.170	6453.184	6588.222	135.011	
3304	725109.943	185442.820	900.00	918.83	725111.616	185440.817	900.00	919.02	725107.807	185435.612	900.00	918.94	8.169	7351.826	7506.479	154.658	
3305	725107.821	185435.435	900.00	918.95	725107.807	185435.612	900.00	918.94	725111.616	185440.817	900.00	919.02	0.374	336.178	343.265	7.076	
3306	725107.821	185435.435	900.00	918.95	725111.616	185440.817	900.00	919.02	725114.269	185437.642	900.00	919.36	13.164	11847.407	12098.963	251.488	
3307	725118.320	185431.313	900.00	922.34	725116.621	185428.263	900.00	922.53	725109.122	185428.122	900.00	922.18	11.316	10184.576	10437.493	252.913	
3308	725109.122	185428.122	900.00	922.18	725107.955	185433.790	900.00	919.65	725107.833	185435.293	900.00	919.01	0.531	478.127	488.899	10.748	
3309	725109.122	185428.122	900.00	922.18	725107.833	185435.293	900.00	919.01	725118.320	185431.313	900.00	922.34	35.036	31532.426	32274.314	741.712	
3310	725107.833	185435.293	900.00	919.01	725107.821	185435.435	900.00	918.95	725114.269	185437.642	900.00	919.36	0.471	423.945	432.944	9.015	
3311	725107.833	185435.293	900.00	919.01	725114.269	185437.642	900.00	919.36	725117.636	185433.611	900.00	921.40	16.926	15233.670	15570.858	337.206	
3312	725107.833	185435.293	900.00	919.01	725117.636	185433.611	900.00	921.40	725118.320	185431.313	900.00	922.34	10.688	9619.563	9843.118	223.614	
3313	725108.486	185427.268	900.00	922.22	725108.441	185427.823	900.00	922.14	725109.122	185428.122	900.00	922.18	0.196	176.134	180.475	4.347	
3314	725109.416	185415.855	900.00	923.21	725108.486	185427.268	900.00	922.22	725109.122	185428.122	900.00	922.18	4.026	3623.800	3714.549	90.701	
3315	725109.122	185428.122	900.00	922.18	725120.058	185417.457	900.00	923.59	725109.416	185415.855	900.00	923.21	65.508	58957.381	60463.720	1506.075	
Riporto													15723.450			172182.453	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 86							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													15723.450			172182.453	2.147
3316	725112.277	185405.959	900.00	924.51	725110.113	185407.292	900.00	924.24	725109.416	185415.855	900.00	923.21	8.801	7920.554	8131.669	211.064	
3317	725112.277	185405.959	900.00	924.51	725109.416	185415.855	900.00	923.21	725120.058	185417.457	900.00	923.59	54.948	49453.449	50759.643	1306.066	
3318	725117.636	185433.611	900.00	921.40	725118.910	185432.087	900.00	922.16	725118.320	185431.313	900.00	922.34	0.943	848.356	869.062	20.696	
3319	725109.122	185428.122	900.00	922.18	725116.621	185428.263	900.00	922.53	725120.058	185417.457	900.00	923.59	40.759	36683.465	37611.421	928.082	
3320	725120.058	185417.457	900.00	923.59	725122.687	185409.904	900.00	924.28	725112.277	185405.959	900.00	924.51	44.499	40049.161	41122.775	1073.761	
3321	725112.734	185405.353	900.00	924.70	725112.277	185405.959	900.00	924.51	725122.687	185409.904	900.00	924.28	4.056	3650.096	3749.448	99.372	
3322	725122.687	185409.904	900.00	924.28	725121.612	185408.900	900.00	924.46	725112.734	185405.353	900.00	924.70	2.550	2295.219	2357.648	62.448	
3323	725118.320	185431.313	900.00	922.34	725118.910	185432.087	900.00	922.16	725119.295	185431.626	900.00	922.34	0.285	256.491	262.840	6.350	
3324	725122.687	185409.904	900.00	924.28	725122.837	185409.389	900.00	924.40	725121.612	185408.900	900.00	924.46	0.352	316.901	325.485	8.582	
3325	725118.320	185431.313	900.00	922.34	725119.295	185431.626	900.00	922.34	725124.394	185425.523	900.00	922.97	3.773	3395.885	3480.961	85.081	
3326	725118.320	185431.313	900.00	922.34	725124.394	185425.523	900.00	922.97	725124.202	185424.954	900.00	923.01	2.284	2055.504	2107.513	51.984	
3327	725116.621	185428.263	900.00	922.53	725124.202	185424.954	900.00	923.01	725120.058	185417.457	900.00	923.59	35.274	31746.264	32559.086	812.713	
3328	725116.621	185428.263	900.00	922.53	725118.320	185431.313	900.00	922.34	725124.202	185424.954	900.00	923.01	14.372	12934.818	13260.009	325.238	
3329	725099.146	185445.183	900.00	917.91	725099.564	185445.251	900.00	917.95	725102.802	185437.413	900.00	918.53	1.748	1573.411	1605.104	31.728	
3330	725102.802	185437.413	900.00	918.53	725101.217	185437.641	900.00	918.38	725099.146	185445.183	900.00	917.91	5.741	5166.847	5271.759	104.852	
3331	725102.487	185433.021	900.00	918.60	725101.754	185435.689	900.00	918.49	725102.802	185437.413	900.00	918.53	2.030	1826.890	1864.519	37.636	
3332	725102.487	185433.021	900.00	918.60	725102.802	185437.413	900.00	918.53	725107.630	185435.370	900.00	918.94	10.924	9831.654	10035.814	204.170	
3333	725104.402	185426.049	900.00	921.91	725103.279	185430.136	900.00	919.94	725108.397	185428.372	900.00	921.90	9.468	8521.332	8722.511	201.195	
3334	725108.397	185428.372	900.00	921.90	725108.441	185427.823	900.00	922.14	725104.402	185426.049	900.00	921.91	1.148	1032.960	1058.191	25.255	
3335	725103.279	185430.136	900.00	919.94	725102.487	185433.021	900.00	918.60	725107.630	185435.370	900.00	918.94	8.349	7514.083	7674.030	159.967	
3336	725107.630	185435.370	900.00	918.94	725107.955	185433.790	900.00	919.65	725108.397	185428.372	900.00	921.90	0.531	478.120	488.832	10.745	
3337	725107.630	185435.370	900.00	918.94	725108.397	185428.372	900.00	921.90	725103.279	185430.136	900.00	919.94	17.231	15508.249	15857.340	349.080	
3338	725109.834	185406.273	900.00	924.38	725110.200	185406.226	900.00	924.40	725110.285	185405.181	900.00	924.54	0.189	170.314	174.938	4.619	
3339	725109.834	185406.273	900.00	924.38	725110.285	185405.181	900.00	924.54	725110.149	185405.127	900.00	924.54	0.086	77.790	79.906	2.105	
3340	725110.149	185405.127	900.00	924.54	725110.285	185405.181	900.00	924.54	725110.349	185404.400	900.00	924.79	0.055	49.352	50.703	1.354	
3341	725109.441	185407.706	900.00	924.16	725110.113	185407.292	900.00	924.24	725110.200	185406.226	900.00	924.40	0.340	306.150	314.405	8.252	
3342	725109.441	185407.706	900.00	924.16	725110.200	185406.226	900.00	924.40	725109.834	185406.273	900.00	924.38	0.253	227.703	233.854	6.150	
3343	725102.802	185437.413	900.00	918.53	725099.564	185445.251	900.00	917.95	725106.926	185446.431	900.00	918.45	30.762	27685.888	28249.070	563.197	
3344	725106.926	185446.431	900.00	918.45	725107.378	185440.878	900.00	918.72	725102.802	185437.413	900.00	918.53	13.488	12139.519	12389.961	250.509	
3345	725107.378	185440.878	900.00	918.72	725107.807	185435.612	900.00	918.94	725107.630	185435.370	900.00	918.94	0.518	466.155	475.928	9.775	
3346	725107.378	185440.878	900.00	918.72	725107.630	185435.370	900.00	918.94	725102.802	185437.413	900.00	918.53	13.039	11735.005	11979.240	244.202	
3347	725107.807	185435.612	900.00	918.94	725107.821	185435.435	900.00	918.95	725107.630	185435.370	900.00	918.94	0.017	15.623	15.952	0.322	
3348	725107.630	185435.370	900.00	918.94	725107.833	185435.293	900.00	919.01	725107.955	185433.790	900.00	919.65	0.148	133.072	135.910	2.842	
3349	725107.630	185435.370	900.00	918.94	725107.821	185435.435	900.00	918.95	725107.833	185435.293	900.00	919.01	0.014	12.556	12.820	0.266	
3350	725105.259	185422.930	900.00	922.43	725104.402	185426.049	900.00	921.91	725108.441	185427.823	900.00	922.14	7.059	6353.082	6509.497	156.450	
3351	725108.441	185427.823	900.00	922.14	725108.486	185427.268	900.00	922.22	725105.259	185422.930	900.00	922.43	0.993	893.788	915.897	22.126	
3352	725107.290	185415.535	900.00	923.14	725105.259	185422.930	900.00	922.43	725108.486	185427.268	900.00	922.22	16.337	14703.364	15072.511	369.307	
3353	725108.486	185427.268	900.00	922.22	725109.416	185415.855	900.00	923.21	725107.290	185415.535	900.00	923.14	12.281	11052.737	11333.452	280.721	
3354	725107.290	185415.535	900.00	923.14	725109.416	185415.855	900.00	923.21	725110.113	185407.292	900.00	924.24	9.214	8292.590	8509.411	216.782	
Riporto													16098.311			180437.497	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 87							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													16098.311			180437.497	2.147
3355	725110.113	185407.292	900.00	924.24	725109.441	185407.706	900.00	924.16	725107.290	185415.535	900.00	923.14	2.185	1966.758	2018.869	52.160	
3356	725101.217	185437.641	900.00	918.38	725102.802	185437.413	900.00	918.53	725101.754	185435.689	900.00	918.49	1.486	1337.168	1364.604	27.446	
3357	725119.077	185403.941	904.41	925.37	725123.965	185405.523	904.83	925.12	725124.590	185403.652	907.20	925.27	5.067	4588.162	4688.337	100.194	
3358	725123.305	185407.778	902.01	924.76	725122.837	185409.389	900.00	924.40	725127.124	185411.102	900.00	924.36	3.854	3471.202	3563.056	91.841	
3359	725123.305	185407.778	902.01	924.76	725127.124	185411.102	900.00	924.36	725129.001	185411.852	900.00	924.29	1.687	1519.835	1559.992	40.174	
3360	725129.001	185411.852	900.00	924.29	725130.034	185408.826	903.85	924.77	725123.305	185407.778	902.01	924.76	10.722	9670.976	9913.874	242.831	
3361	725123.965	185405.523	904.83	925.12	725123.305	185407.778	902.01	924.76	725130.034	185408.826	903.85	924.77	7.933	7167.765	7336.903	169.132	
3362	725133.555	185413.671	900.00	924.20	725134.110	185413.893	900.00	924.20	725134.140	185413.810	900.11	924.20	0.026	23.727	24.364	0.628	
3363	725130.034	185408.826	903.85	924.77	725129.001	185411.852	900.00	924.29	725133.555	185413.671	900.00	924.20	7.830	7056.782	7237.946	181.186	
3364	725130.034	185408.826	903.85	924.77	725133.555	185413.671	900.00	924.20	725134.140	185413.810	900.11	924.20	1.172	1056.752	1083.806	27.038	
3365	725134.140	185413.810	900.11	924.20	725135.003	185411.402	903.19	924.59	725130.034	185408.826	903.85	924.77	7.094	6401.675	6558.755	157.105	
3366	725111.471	185404.848	900.00	924.77	725111.116	185404.360	900.39	924.88	725110.349	185404.400	900.00	924.79	0.194	174.848	179.643	4.813	
3367	725123.965	185405.523	904.83	925.12	725130.034	185408.826	903.85	924.77	725132.496	185403.236	911.20	925.24	21.029	19065.272	19452.589	387.317	
3368	725132.496	185403.236	911.20	925.24	725129.145	185403.412	909.50	925.26	725123.965	185405.523	904.83	925.12	3.081	2799.249	2850.687	51.405	
3369	725124.590	185403.652	907.20	925.27	725123.965	185405.523	904.83	925.12	725129.145	185403.412	909.50	925.26	4.186	3797.631	3873.133	75.515	
3370	725132.496	185403.236	911.20	925.24	725130.034	185408.826	903.85	924.77	725136.008	185408.601	906.77	924.82	16.420	14897.712	15187.871	290.106	
3371	725136.008	185408.601	906.77	924.82	725137.690	185403.910	912.77	925.21	725135.864	185403.059	912.90	925.27	4.999	4552.761	4624.167	71.407	
3372	725136.008	185408.601	906.77	924.82	725135.864	185403.059	912.90	925.27	725132.496	185403.236	911.20	925.24	9.345	8507.087	8645.571	138.508	
3373	725111.116	185404.360	900.39	924.88	725111.471	185404.848	900.00	924.77	725112.734	185405.353	900.00	924.70	0.219	196.709	202.097	5.401	
3374	725111.116	185404.360	900.39	924.88	725112.734	185405.353	900.00	924.70	725113.580	185404.230	901.63	925.06	1.329	1196.587	1228.745	32.151	
3375	725130.034	185408.826	903.85	924.77	725135.003	185411.402	903.19	924.59	725136.008	185408.601	906.77	924.82	8.254	7466.136	7632.240	166.153	
3376	725135.864	185403.059	912.90	925.27	725137.690	185403.910	912.77	925.21	725138.036	185402.945	914.00	925.26	1.028	939.038	951.402	12.357	
3377	725113.580	185404.230	901.63	925.06	725112.734	185405.353	900.00	924.70	725121.612	185408.900	900.00	924.46	6.485	5840.373	5997.275	156.824	
3378	725121.612	185408.900	900.00	924.46	725116.450	185404.079	903.09	925.31	725113.580	185404.230	901.63	925.06	7.308	6588.575	6759.350	170.788	
3379	725117.224	185404.039	903.48	925.35	725116.450	185404.079	903.09	925.31	725121.612	185408.900	900.00	924.46	1.969	1776.376	1821.373	44.992	
3380	725117.224	185404.039	903.48	925.35	725121.612	185408.900	900.00	924.46	725122.837	185409.389	900.00	924.40	1.904	1716.254	1761.153	44.896	
3381	725122.837	185409.389	900.00	924.40	725123.305	185407.778	902.01	924.76	725117.224	185404.039	903.48	925.35	5.773	5206.413	5339.231	132.860	
3382	725119.077	185403.941	904.41	925.37	725117.224	185404.039	903.48	925.35	725123.305	185407.778	902.01	924.76	3.762	3398.352	3480.587	82.194	
3383	725123.305	185407.778	902.01	924.76	725123.965	185405.523	904.83	925.12	725119.077	185403.941	904.41	925.37	6.033	5452.583	5581.279	128.684	
3384	725114.832	185402.568	904.03	925.58	725113.858	185397.416	909.28	926.19	725112.731	185399.660	906.30	926.00	3.996	3622.496	3699.967	77.502	
3385	725115.644	185393.862	914.00	926.51	725113.858	185397.416	909.28	926.19	725114.832	185402.568	904.03	925.58	6.332	5756.014	5863.577	107.547	
3386	725114.832	185402.568	904.03	925.58	725123.070	185396.874	914.00	925.88	725115.644	185393.862	914.00	926.51	33.548	30551.597	31065.310	513.589	
3387	725114.832	185402.568	904.03	925.58	725119.077	185403.941	904.41	925.37	725124.590	185403.652	907.20	925.27	4.398	3981.202	4069.998	88.856	
3388	725114.832	185402.568	904.03	925.58	725124.590	185403.652	907.20	925.27	725126.403	185398.227	914.00	925.69	27.451	24936.964	25406.425	469.446	
3389	725126.403	185398.227	914.00	925.69	725123.070	185396.874	914.00	925.88	725114.832	185402.568	904.03	925.58	15.062	13716.660	13943.193	226.502	
3390	725110.675	185403.752	900.86	925.03	725110.349	185404.400	900.00	924.79	725111.116	185404.360	900.39	924.88	0.242	217.890	223.814	5.924	
3391	725129.145	185403.412	909.50	925.26	725132.496	185403.236	911.20	925.24	725133.134	185401.787	913.08	925.36	2.372	2161.200	2194.457	33.255	
3392	725126.403	185398.227	914.00	925.69	725124.590	185403.652	907.20	925.27	725129.145	185403.412	909.50	925.26	12.138	11048.321	11232.436	184.118	
3393	725126.403	185398.227	914.00	925.69	725129.145	185403.412	909.50	925.26	725133.134	185401.787	913.08	925.36	12.569	11465.718	11632.123	166.453	
Riporto													16368.795			185396.795	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 88							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													16368.795			185396.795	2.147
3394	725133.134	185401.787	913.08	925.36	725132.449	185400.679	914.00	925.45	725126.403	185398.227	914.00	925.69	2.510	2293.076	2322.705	29.631	
3395	725133.134	185401.787	913.08	925.36	725132.496	185403.236	911.20	925.24	725135.864	185403.059	912.90	925.27	2.384	2174.833	2205.569	30.743	
3396	725112.051	185401.014	904.50	925.85	725110.675	185403.752	900.86	925.03	725111.116	185404.360	900.39	924.88	1.022	921.788	945.639	23.877	
3397	725112.051	185401.014	904.50	925.85	725111.116	185404.360	900.39	924.88	725113.580	185404.230	901.63	925.06	4.061	3664.176	3757.952	93.768	
3398	725113.580	185404.230	901.63	925.06	725114.832	185402.568	904.03	925.58	725112.051	185401.014	904.50	925.85	3.284	2966.557	3039.154	72.631	
3399	725133.134	185401.787	913.08	925.36	725133.424	185401.075	914.00	925.40	725132.449	185400.679	914.00	925.45	0.405	369.608	374.345	4.743	
3400	725133.424	185401.075	914.00	925.40	725133.134	185401.787	913.08	925.36	725135.864	185403.059	912.90	925.27	1.156	1056.100	1069.993	13.896	
3401	725133.424	185401.075	914.00	925.40	725135.864	185403.059	912.90	925.27	725138.036	185402.945	914.00	925.26	2.294	2095.606	2122.391	26.794	
3402	725114.832	185402.568	904.03	925.58	725113.580	185404.230	901.63	925.06	725116.450	185404.079	903.09	925.31	2.290	2068.079	2119.384	51.341	
3403	725112.731	185399.660	906.30	926.00	725112.051	185401.014	904.50	925.85	725114.832	185402.568	904.03	925.58	2.411	2181.902	2232.219	50.318	
3404	725114.832	185402.568	904.03	925.58	725116.450	185404.079	903.09	925.31	725117.224	185404.039	903.48	925.35	0.617	557.584	571.089	13.500	
3405	725114.832	185402.568	904.03	925.58	725117.224	185404.039	903.48	925.35	725119.077	185403.941	904.41	925.37	1.480	1337.960	1369.722	31.739	
3406	725112.731	185399.660	906.30	926.00	725113.858	185397.416	909.28	926.19	725113.204	185393.952	912.39	926.59	2.686	2442.210	2487.705	45.535	
3407	725112.731	185399.660	906.30	926.00	725113.204	185393.952	912.39	926.59	725108.725	185394.116	909.43	926.81	12.744	11589.257	11807.146	217.905	
3408	725113.858	185397.416	909.28	926.19	725115.644	185393.862	914.00	926.51	725113.204	185393.952	912.39	926.59	4.256	3880.550	3942.426	61.882	
3409	725106.392	185397.851	904.18	926.40	725106.097	185394.213	907.69	926.86	725100.601	185394.415	904.05	926.99	10.027	9077.530	9292.550	215.022	
3410	725100.601	185394.415	904.05	926.99	725098.854	185394.479	902.90	926.71	725101.003	185398.656	900.00	925.27	3.717	3354.254	3443.491	89.269	
3411	725100.601	185394.415	904.05	926.99	725101.003	185398.656	900.00	925.27	725101.054	185398.687	900.00	925.27	0.102	91.861	94.357	2.498	
3412	725100.601	185394.415	904.05	926.99	725101.054	185398.687	900.00	925.27	725106.392	185397.851	904.18	926.40	11.591	10464.000	10736.099	272.041	
3413	725101.054	185398.687	900.00	925.27	725104.035	185400.519	900.00	925.31	725106.392	185397.851	904.18	926.40	6.136	5530.646	5679.539	148.896	
3414	725094.584	185394.636	900.08	926.46	725094.470	185394.640	900.00	926.45	725099.408	185397.675	900.00	925.56	0.183	164.589	169.367	4.808	
3415	725094.584	185394.636	900.08	926.46	725099.408	185397.675	900.00	925.56	725101.003	185398.656	900.00	925.27	0.057	51.689	53.167	1.519	
3416	725101.003	185398.656	900.00	925.27	725098.854	185394.479	902.90	926.71	725094.584	185394.636	900.08	926.46	9.087	8186.940	8415.498	228.463	
3417	725106.392	185397.851	904.18	926.40	725104.035	185400.519	900.00	925.31	725110.349	185404.400	900.00	924.79	12.997	11715.075	12028.381	313.358	
3418	725110.349	185404.400	900.00	924.79	725110.675	185403.752	900.86	925.03	725106.392	185397.851	904.18	926.40	2.350	2118.547	2174.288	55.742	
3419	725110.675	185403.752	900.86	925.03	725112.051	185401.014	904.50	925.85	725106.392	185397.851	904.18	926.40	9.923	8962.536	9186.592	224.039	
3420	725108.725	185394.116	909.43	926.81	725106.097	185394.213	907.69	926.86	725106.392	185397.851	904.18	926.40	4.795	4349.205	4443.143	93.934	
3421	725108.725	185394.116	909.43	926.81	725106.392	185397.851	904.18	926.40	725112.051	185401.014	904.50	925.85	14.258	12918.076	13207.757	289.682	
3422	725112.051	185401.014	904.50	925.85	725112.731	185399.660	906.30	926.00	725108.725	185394.116	909.43	926.81	4.597	4168.305	4257.848	89.530	
3423	725106.817	185388.437	914.00	927.52	725105.757	185390.008	911.74	927.40	725108.725	185394.116	909.43	926.81	4.509	4110.598	4180.558	69.980	
3424	725106.817	185388.437	914.00	927.52	725108.725	185394.116	909.43	926.81	725113.204	185393.952	912.39	926.59	12.875	11740.803	11934.359	193.511	
3425	725113.204	185393.952	912.39	926.59	725112.864	185392.153	914.00	926.81	725106.817	185388.437	914.00	927.52	4.808	4391.520	4456.465	64.929	
3426	725097.782	185385.176	911.67	928.36	725098.038	185392.894	904.00	927.25	725105.757	185390.008	911.74	927.40	30.157	27416.911	27975.771	558.809	
3427	725112.864	185392.153	914.00	926.81	725113.204	185393.952	912.39	926.59	725115.644	185393.862	914.00	926.51	2.210	2018.824	2047.937	29.106	
3428	725098.038	185392.894	904.00	927.25	725100.601	185394.415	904.05	926.99	725106.097	185394.213	907.69	926.86	4.439	4018.002	4114.708	96.704	
3429	725098.038	185392.894	904.00	927.25	725106.097	185394.213	907.69	926.86	725105.757	185390.008	911.74	927.40	16.720	15178.418	15502.135	323.699	
3430	725098.038	185392.894	904.00	927.25	725098.854	185394.479	902.90	926.71	725100.601	185394.415	904.05	926.99	1.411	1274.697	1307.609	32.919	
3431	725098.859	185383.545	914.00	928.48	725097.782	185385.176	911.67	928.36	725105.757	185390.008	911.74	927.40	9.106	8308.649	8450.760	142.113	
3432	725105.757	185390.008	911.74	927.40	725105.012	185387.327	914.00	927.73	725098.859	185383.545	914.00	928.48	6.839	6245.978	6345.980	99.972	
Riporto													16595.286			189805.641	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 89							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													16595.286			189805.641	2.147
3433	725105.757	185390.008	911.74	927.40	725106.817	185388.437	914.00	927.52	725105.012	185387.327	914.00	927.73	2.006	1832.092	1860.781	28.686	
3434	725094.468	185394.562	900.08	926.48	725094.470	185394.640	900.00	926.45	725094.584	185394.636	900.08	926.46	0.004	4.005	4.123	0.106	
3435	725094.452	185393.996	900.64	926.68	725094.468	185394.562	900.08	926.48	725094.584	185394.636	900.08	926.46	0.032	29.021	29.868	0.841	
3436	725094.452	185393.996	900.64	926.68	725094.584	185394.636	900.08	926.46	725098.854	185394.479	902.90	926.71	1.377	1240.746	1275.728	34.990	
3437	725098.854	185394.479	902.90	926.71	725098.038	185392.894	904.00	927.25	725094.452	185393.996	900.64	926.68	3.292	2970.640	3050.845	80.202	
3438	725094.356	185390.660	903.97	927.73	725094.452	185393.996	900.64	926.68	725098.038	185392.894	904.00	927.25	6.034	5448.228	5595.170	146.928	
3439	725094.185	185384.655	909.96	928.60	725094.246	185386.785	907.83	928.29	725097.782	185385.176	911.67	928.36	3.815	3470.889	3541.824	70.939	
3440	725094.246	185386.785	907.83	928.29	725094.356	185390.660	903.97	927.73	725098.038	185392.894	904.00	927.25	7.011	6346.829	6504.495	157.632	
3441	725098.038	185392.894	904.00	927.25	725097.782	185385.176	911.67	928.36	725094.246	185386.785	907.83	928.29	13.851	12574.759	12853.597	278.861	
3442	725105.757	185390.008	911.74	927.40	725106.097	185394.213	907.69	926.86	725108.725	185394.116	909.43	926.81	5.542	5040.981	5137.432	96.413	
3443	725094.069	185380.601	914.00	929.03	725094.185	185384.655	909.96	928.60	725097.782	185385.176	911.67	928.36	7.261	6621.046	6742.940	121.912	
3444	725097.782	185385.176	911.67	928.36	725098.859	185383.545	914.00	928.48	725094.069	185380.601	914.00	929.03	5.492	5015.053	5099.621	84.546	
3445	725073.255	185381.022	925.85	929.22	725073.493	185389.700	916.95	925.23	725074.175	185390.005	915.98	925.23	2.923	2687.887	2708.240	20.344	
3446	725074.175	185390.005	915.98	925.23	725076.158	185381.545	922.50	929.57	725075.664	185377.639	926.88	931.29	5.962	5496.086	5537.271	41.191	
3447	725074.175	185390.005	915.98	925.23	725075.664	185377.639	926.88	931.29	725073.255	185381.022	925.85	929.22	12.376	11422.060	11492.283	70.178	
3448	725076.078	185372.485	931.63	931.91	725076.999	185372.877	930.34	931.69	725078.866	185369.991	931.40	931.77	1.695	1578.190	1579.323	1.136	
3449	725076.078	185372.485	931.63	931.91	725078.866	185369.991	931.40	931.77	725078.972	185369.537	931.75	931.81	0.501	466.443	466.562	0.120	
3450	725076.158	185381.545	922.50	929.57	725076.872	185378.497	924.85	930.98	725075.664	185377.639	926.88	931.29	2.147	1985.699	1998.305	12.603	
3451	725076.999	185372.877	930.34	931.69	725078.444	185371.791	930.01	931.61	725078.866	185369.991	931.40	931.77	1.071	996.984	998.167	1.178	
3452	725075.664	185377.639	926.88	931.29	725076.872	185378.497	924.85	930.98	725077.863	185374.270	928.10	931.37	2.978	2759.676	2773.380	13.703	
3453	725075.664	185377.639	926.88	931.29	725077.863	185374.270	928.10	931.37	725076.999	185372.877	930.34	931.69	2.987	2773.264	2782.249	8.991	
3454	725076.999	185372.877	930.34	931.69	725077.863	185374.270	928.10	931.37	725078.444	185371.791	930.01	931.61	1.476	1371.542	1374.596	3.053	
3455	725073.104	185375.513	931.50	931.68	725073.127	185376.371	930.62	931.54	725075.664	185377.639	926.88	931.29	1.074	998.269	1000.239	1.964	
3456	725075.664	185377.639	926.88	931.29	725075.122	185373.458	931.59	931.96	725073.104	185375.513	931.50	931.68	4.776	4441.196	4449.083	7.882	
3457	725073.255	185381.022	925.85	929.22	725075.664	185377.639	926.88	931.29	725073.127	185376.371	930.62	931.54	5.819	5398.446	5415.318	16.875	
3458	725075.664	185377.639	926.88	931.29	725076.999	185372.877	930.34	931.69	725076.078	185372.485	931.63	931.91	2.455	2281.798	2286.745	4.961	
3459	725075.664	185377.639	926.88	931.29	725076.078	185372.485	931.63	931.91	725075.122	185373.458	931.59	931.96	2.262	2103.919	2107.738	3.821	
3460	725073.572	185392.578	914.00	924.25	725074.175	185390.005	915.98	925.23	725073.493	185389.700	916.95	925.23	0.969	887.581	896.553	8.973	
3461	725074.175	185390.005	915.98	925.23	725076.057	185390.848	914.00	925.22	725077.231	185390.030	914.00	925.84	1.265	1156.661	1170.274	13.613	
3462	725074.175	185390.005	915.98	925.23	725077.231	185390.030	914.00	925.84	725076.158	185381.545	922.50	929.57	12.952	11883.077	12004.611	121.490	
3463	725078.866	185369.991	931.40	931.77	725079.109	185369.616	931.59	931.78	725078.972	185369.537	931.75	931.81	0.035	32.872	32.879	0.007	
3464	725076.872	185378.497	924.85	930.98	725076.158	185381.545	922.50	929.57	725077.231	185390.030	914.00	925.84	4.664	4293.340	4332.273	38.961	
3465	725077.231	185390.030	914.00	925.84	725079.569	185388.402	914.00	926.71	725083.330	185383.083	916.49	929.32	3.156	2887.617	2926.946	39.336	
3466	725077.231	185390.030	914.00	925.84	725083.330	185383.083	916.49	929.32	725076.872	185378.497	924.85	930.98	36.417	33446.868	33820.796	374.003	
3467	725079.109	185369.616	931.59	931.78	725078.866	185369.991	931.40	931.77	725078.444	185371.791	930.01	931.61	0.140	129.944	130.044	0.099	
3468	725078.444	185371.791	930.01	931.61	725080.370	185370.344	930.11	931.49	725079.109	185369.616	931.59	931.78	1.613	1501.381	1503.080	1.695	
3469	725077.863	185374.270	928.10	931.37	725076.872	185378.497	924.85	930.98	725083.330	185383.083	916.49	929.32	15.921	14697.722	14815.699	117.975	
3470	725079.569	185388.402	914.00	926.71	725083.770	185385.477	914.00	928.53	725083.330	185383.083	916.49	929.32	5.672	5188.997	5264.759	75.791	
3471	725083.770	185385.477	914.00	928.53	725085.226	185384.463	914.00	929.03	725083.330	185383.083	916.49	929.32	1.966	1798.473	1826.255	27.780	
Riporto													16786.275			191935.420	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 90							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													16786.275			191935.420	2.147
3472	725080.370	185370.344	930.11	931.49	725078.444	185371.791	930.01	931.61	725077.863	185374.270	928.10	931.37	1.967	1828.077	1832.165	4.089	
3473	725080.370	185370.344	930.11	931.49	725077.863	185374.270	928.10	931.37	725083.330	185383.083	916.49	929.32	21.779	20143.235	20270.111	126.960	
3474	725083.330	185383.083	916.49	929.32	725084.371	185372.656	925.42	930.55	725080.370	185370.344	930.11	931.49	22.063	20385.961	20528.199	142.319	
3475	725083.330	185383.083	916.49	929.32	725085.226	185384.463	914.00	929.03	725086.540	185383.548	914.00	929.11	1.774	1622.979	1648.392	25.404	
3476	725073.572	185392.578	914.00	924.25	725076.057	185390.848	914.00	925.22	725074.175	185390.005	915.98	925.23	2.675	2447.044	2474.428	27.392	
3477	725084.371	185372.656	925.42	930.55	725083.330	185383.083	916.49	929.32	725089.522	185381.472	914.00	929.17	31.443	28885.058	29232.351	347.164	
3478	725084.371	185372.656	925.42	930.55	725089.522	185381.472	914.00	929.17	725094.106	185378.280	914.00	929.31	28.427	26090.717	26428.177	337.440	
3479	725083.330	185383.083	916.49	929.32	725086.540	185383.548	914.00	929.11	725089.522	185381.472	914.00	929.17	4.025	3682.455	3740.305	57.854	
3480	725054.755	185366.472	932.00	932.00	725056.216	185371.695	927.19	930.35	725059.870	185369.292	931.54	932.12	11.298	10509.707	10523.792	14.124	
3481	725059.870	185369.292	931.54	932.12	725057.068	185367.612	931.94	932.11	725054.755	185366.472	932.00	932.00	0.346	322.207	322.293	0.087	
3482	725057.516	185376.343	922.90	928.63	725059.870	185369.292	931.54	932.12	725056.216	185371.695	927.19	930.35	10.054	9322.020	9353.770	31.764	
3483	725060.295	185369.202	931.85	932.12	725059.870	185369.292	931.54	932.12	725060.738	185369.420	931.84	932.11	0.066	61.737	61.762	0.024	
3484	725057.068	185367.612	931.94	932.11	725059.870	185369.292	931.54	932.12	725060.137	185369.124	931.85	932.12	0.460	428.290	428.444	0.156	
3485	725060.295	185369.202	931.85	932.12	725060.137	185369.124	931.85	932.12	725059.870	185369.292	931.54	932.12	0.024	22.068	22.077	0.009	
3486	725059.368	185382.964	916.80	925.93	725060.216	185385.997	914.00	924.76	725062.258	185384.336	916.77	925.72	3.801	3481.131	3517.670	36.528	
3487	725059.368	185382.964	916.80	925.93	725062.258	185384.336	916.77	925.72	725062.283	185384.302	916.82	925.74	0.066	60.765	61.362	0.594	
3488	725059.870	185369.292	931.54	932.12	725057.516	185376.343	922.90	928.63	725058.472	185379.760	919.75	927.41	7.392	6835.784	6870.210	34.447	
3489	725058.472	185379.760	919.75	927.41	725068.177	185373.896	930.78	932.03	725059.870	185369.292	931.54	932.12	46.697	43304.775	43452.524	147.563	
3490	725058.472	185379.760	919.75	927.41	725059.368	185382.964	916.80	925.93	725062.283	185384.302	916.82	925.74	4.070	3735.774	3770.661	34.880	
3491	725058.472	185379.760	919.75	927.41	725062.283	185384.302	916.82	925.74	725068.177	185373.896	930.78	932.03	33.214	30638.124	30835.570	197.297	
3492	725062.293	185384.307	916.82	925.74	725062.283	185384.302	916.82	925.74	725062.258	185384.336	916.77	925.72	0.000	0.213	0.215		
3493	725060.738	185369.420	931.84	932.11	725059.870	185369.292	931.54	932.12	725068.177	185373.896	930.78	932.03	1.466	1365.865	1366.895	1.026	
3494	725060.738	185369.420	931.84	932.11	725068.177	185373.896	930.78	932.03	725068.566	185373.278	931.62	932.03	3.169	2951.862	2953.907	2.061	
3495	725062.283	185384.302	916.82	925.74	725062.293	185384.307	916.82	925.74	725068.358	185379.374	925.06	929.30	0.040	36.624	36.917	0.309	
3496	725062.283	185384.302	916.82	925.74	725068.358	185379.374	925.06	929.30	725068.177	185373.896	930.78	932.03	17.085	15790.631	15872.766	82.179	
3497	725068.566	185373.278	931.62	932.03	725068.177	185373.896	930.78	932.03	725069.224	185373.602	931.61	932.06	0.266	248.052	248.239	0.186	
3498	725069.224	185373.602	931.61	932.06	725068.177	185373.896	930.78	932.03	725072.460	185376.037	930.63	931.61	1.750	1629.640	1631.207	1.558	
3499	725069.224	185373.602	931.61	932.06	725072.460	185376.037	930.63	931.61	725073.104	185375.513	931.50	931.68	1.632	1519.699	1520.573	0.881	
3500	725068.358	185379.374	925.06	929.30	725072.460	185376.037	930.63	931.61	725068.177	185373.896	930.78	932.03	11.537	10716.135	10741.071	24.920	
3501	725068.627	185387.521	916.72	925.25	725073.493	185389.700	916.95	925.23	725073.255	185381.022	925.85	929.22	20.854	19182.643	19322.874	140.132	
3502	725060.216	185385.997	914.00	924.76	725060.821	185386.295	914.00	924.71	725062.258	185384.336	916.77	925.72	0.807	738.079	746.258	8.173	
3503	725062.293	185384.307	916.82	925.74	725062.258	185384.336	916.77	925.72	725060.821	185386.295	914.00	924.71	0.013	12.315	12.443	0.133	
3504	725062.293	185384.307	916.82	925.74	725060.821	185386.295	914.00	924.71	725065.928	185388.811	914.00	924.35	6.928	6338.827	6408.048	69.201	
3505	725062.293	185384.307	916.82	925.74	725065.928	185388.811	914.00	924.35	725068.627	185387.521	916.72	925.25	8.423	7713.934	7791.959	77.997	
3506	725065.928	185388.811	914.00	924.35	725068.096	185389.879	914.00	924.36	725068.627	185387.521	916.72	925.25	2.840	2597.997	2625.664	27.662	
3507	725062.293	185384.307	916.82	925.74	725068.627	185387.521	916.72	925.25	725068.358	185379.374	925.06	929.30	25.369	23327.886	23511.331	183.411	
3508	725072.460	185376.037	930.63	931.61	725073.127	185376.371	930.62	931.54	725073.104	185375.513	931.50	931.68	0.282	262.799	262.995	0.195	
3509	725068.627	185387.521	916.72	925.25	725073.255	185381.022	925.85	929.22	725073.127	185376.371	930.62	931.54	11.178	10333.252	10381.009	47.730	
3510	725068.627	185387.521	916.72	925.25	725073.127	185376.371	930.62	931.54	725072.460	185376.037	930.63	931.61	4.470	4139.200	4154.736	15.559	
Riporto													17136.029			194184.828	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 91							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													17136.029			194184.828	2.147
3511	725068.627	185387.521	916.72	925.25	725072.460	185376.037	930.63	931.61	725068.358	185379.374	925.06	929.30	17.158	15856.613	15935.284	78.755	
3512	725068.627	185387.521	916.72	925.25	725068.096	185389.879	914.00	924.36	725073.572	185392.578	914.00	924.25	7.173	6562.442	6632.094	69.660	
3513	725073.572	185392.578	914.00	924.25	725073.493	185389.700	916.95	925.23	725068.627	185387.521	916.72	925.25	6.916	6334.404	6396.764	62.382	
3514	725073.628	185394.835	914.00	923.49	725074.475	185406.085	902.42	920.09	725076.330	185407.271	900.00	920.04	9.932	8993.265	9149.520	156.246	
3515	725076.330	185407.271	900.00	920.04	725078.614	185405.680	900.00	920.93	725077.694	185394.797	911.27	924.20	13.160	11893.656	12130.106	236.503	
3516	725076.330	185407.271	900.00	920.04	725077.694	185394.797	911.27	924.20	725073.628	185394.835	914.00	923.49	25.334	23013.739	23372.330	358.490	
3517	725078.614	185405.680	900.00	920.93	725081.443	185403.711	900.00	921.99	725085.578	185395.306	905.40	925.28	7.818	7050.249	7213.902	163.547	
3518	725078.614	185405.680	900.00	920.93	725085.578	185395.306	905.40	925.28	725084.366	185394.734	906.79	925.27	8.278	7484.151	7647.759	163.534	
3519	725078.614	185405.680	900.00	920.93	725084.366	185394.734	906.79	925.27	725077.694	185394.797	911.27	924.20	36.335	32919.887	33553.903	634.116	
3520	725094.470	185394.640	900.00	926.45	725093.498	185394.649	900.65	926.46	725092.404	185396.079	900.00	926.05	0.690	621.202	639.213	18.009	
3521	725085.578	185395.306	905.40	925.28	725085.471	185394.724	906.05	925.47	725084.366	185394.734	906.79	925.27	0.322	291.839	298.043	6.202	
3522	725081.443	185403.711	900.00	921.99	725088.771	185398.608	900.00	925.09	725085.578	185395.306	905.40	925.28	20.245	18257.383	18709.255	451.891	
3523	725085.578	185395.306	905.40	925.28	725086.011	185394.719	905.68	925.53	725085.471	185394.724	906.05	925.47	0.157	142.566	145.669	3.096	
3524	725085.578	185395.306	905.40	925.28	725088.771	185398.608	900.00	925.09	725091.115	185396.976	900.00	925.71	6.475	5839.551	5992.110	152.551	
3525	725085.578	185395.306	905.40	925.28	725091.115	185396.976	900.00	925.71	725092.404	185396.079	900.00	926.05	3.560	3210.104	3295.106	85.037	
3526	725085.578	185395.306	905.40	925.28	725092.404	185396.079	900.00	926.05	725093.498	185394.649	900.65	926.46	5.303	4783.785	4910.586	126.771	
3527	725085.578	185395.306	905.40	925.28	725093.498	185394.649	900.65	926.46	725090.172	185394.680	902.89	926.01	0.970	875.739	897.980	22.219	
3528	725086.011	185394.719	905.68	925.53	725085.578	185395.306	905.40	925.28	725090.172	185394.680	902.89	926.01	1.213	1097.177	1122.584	25.412	
3529	725074.653	185408.439	900.00	919.13	725076.330	185407.271	900.00	920.04	725074.475	185406.085	902.42	920.09	2.078	1871.681	1911.043	39.357	
3530	725073.628	185394.835	914.00	923.49	725077.694	185394.797	911.27	924.20	725077.471	185392.159	914.00	925.00	5.367	4900.818	4960.620	59.788	
3531	725078.050	185391.755	914.00	925.22	725077.471	185392.159	914.00	925.00	725077.694	185394.797	911.27	924.20	0.809	738.459	747.934	9.481	
3532	725078.050	185391.755	914.00	925.22	725077.694	185394.797	911.27	924.20	725084.366	185394.734	906.79	925.27	10.137	9231.524	9375.580	144.033	
3533	725093.858	185394.178	900.87	926.59	725093.498	185394.649	900.65	926.46	725094.470	185394.640	900.00	926.45	0.227	204.673	210.580	5.900	
3534	725094.470	185394.640	900.00	926.45	725094.468	185394.562	900.08	926.48	725093.858	185394.178	900.87	926.59	0.023	21.073	21.686	0.602	
3535	725094.468	185394.562	900.08	926.48	725094.452	185393.996	900.64	926.68	725093.858	185394.178	900.87	926.59	0.170	152.692	157.110	4.429	
3536	725078.050	185391.755	914.00	925.22	725084.366	185394.734	906.79	925.27	725085.471	185394.724	906.05	925.47	1.677	1524.733	1552.202	27.486	
3537	725085.471	185394.724	906.05	925.47	725084.145	185387.512	914.00	927.86	725078.050	185391.755	914.00	925.22	24.792	22593.855	22961.582	367.665	
3538	725084.145	185387.512	914.00	927.86	725085.471	185394.724	906.05	925.47	725086.011	185394.719	905.68	925.53	1.951	1772.227	1806.772	34.552	
3539	725086.011	185394.719	905.68	925.53	725090.660	185388.417	908.68	928.21	725086.838	185385.636	914.00	928.79	18.508	16831.765	17165.938	334.218	
3540	725086.011	185394.719	905.68	925.53	725086.838	185385.636	914.00	928.79	725084.145	185387.512	914.00	927.86	11.455	10437.684	10622.839	185.161	
3541	725090.172	185394.680	902.89	926.01	725093.498	185394.649	900.65	926.46	725093.858	185394.178	900.87	926.59	0.778	701.066	720.417	19.357	
3542	725086.011	185394.719	905.68	925.53	725090.172	185394.680	902.89	926.01	725093.858	185394.178	900.87	926.59	0.973	878.340	900.608	22.282	
3543	725093.858	185394.178	900.87	926.59	725090.660	185388.417	908.68	928.21	725086.011	185394.719	905.68	925.53	23.468	21240.641	21749.912	509.256	
3544	725090.660	185388.417	908.68	928.21	725093.858	185394.178	900.87	926.59	725094.452	185393.996	900.64	926.68	2.002	1808.632	1856.209	47.568	
3545	725094.452	185393.996	900.64	926.68	725094.356	185390.660	903.97	927.73	725090.660	185388.417	908.68	928.21	6.057	5478.373	5618.361	140.000	
3546	725089.270	185383.943	914.00	928.93	725086.838	185385.636	914.00	928.79	725090.660	185388.417	908.68	928.21	6.617	6036.219	6144.837	108.618	
3547	725089.270	185383.943	914.00	928.93	725090.660	185388.417	908.68	928.21	725094.246	185386.785	907.83	928.29	9.156	8333.634	8501.218	167.537	
3548	725094.246	185386.785	907.83	928.29	725094.185	185384.655	909.96	928.60	725089.270	185383.943	914.00	928.93	5.213	4746.721	4840.585	93.904	
3549	725094.356	185390.660	903.97	927.73	725094.246	185386.785	907.83	928.29	725090.660	185388.417	908.68	928.21	7.038	6381.917	6531.453	149.536	
Riporto													17445.563			199469.979	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 92							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													17445.563			199469.979	2.147
3550	725089.270	185383.943	914.00	928.93	725094.185	185384.655	909.96	928.60	725094.069	185380.601	914.00	929.03	9.921	9054.797	9215.527	160.720	
3551	725077.411	185391.454	914.00	925.21	725077.279	185390.412	914.00	925.67	725076.326	185390.968	914.00	925.22	0.533	487.353	493.413	6.055	
3552	725077.279	185390.412	914.00	925.67	725077.411	185391.454	914.00	925.21	725078.760	185389.547	914.00	926.15	0.829	757.424	767.099	9.671	
3553	725073.616	185394.381	914.00	923.63	725073.628	185394.835	914.00	923.49	725077.471	185392.159	914.00	925.00	0.888	812.013	820.934	8.905	
3554	725073.616	185394.381	914.00	923.63	725077.471	185392.159	914.00	925.00	725077.411	185391.454	914.00	925.21	1.426	1302.950	1318.081	15.119	
3555	725077.471	185392.159	914.00	925.00	725078.050	185391.755	914.00	925.22	725077.411	185391.454	914.00	925.21	0.216	197.623	200.032	2.406	
3556	725078.760	185389.547	914.00	926.15	725077.411	185391.454	914.00	925.21	725078.050	185391.755	914.00	925.22	0.812	742.452	751.813	9.366	
3557	725078.760	185389.547	914.00	926.15	725078.050	185391.755	914.00	925.22	725084.145	185387.512	914.00	927.86	5.223	4773.470	4838.260	64.842	
3558	725078.760	185389.547	914.00	926.15	725084.145	185387.512	914.00	927.86	725083.960	185386.508	914.00	928.19	2.892	2642.838	2681.574	38.726	
3559	725083.960	185386.508	914.00	928.19	725084.145	185387.512	914.00	927.86	725086.838	185385.636	914.00	928.79	1.525	1394.230	1416.010	21.777	
3560	725086.838	185385.636	914.00	928.79	725086.221	185385.187	914.00	928.88	725083.960	185386.508	914.00	928.19	0.915	836.422	849.801	13.392	
3561	725086.221	185385.187	914.00	928.88	725086.838	185385.636	914.00	928.79	725089.270	185383.943	914.00	928.93	1.068	976.403	992.283	15.881	
3562	725089.270	185383.943	914.00	928.93	725088.532	185383.836	914.00	928.97	725086.221	185385.187	914.00	928.88	0.622	568.652	577.939	9.272	
3563	725073.572	185392.578	914.00	924.25	725073.616	185394.381	914.00	923.63	725077.411	185391.454	914.00	925.21	3.486	3185.826	3221.951	36.115	
3564	725077.411	185391.454	914.00	925.21	725076.326	185390.968	914.00	925.22	725073.572	185392.578	914.00	924.25	1.543	1409.979	1426.780	16.792	
3565	725088.532	185383.836	914.00	928.97	725089.270	185383.943	914.00	928.93	725094.069	185380.601	914.00	929.03	1.490	1361.809	1384.125	22.290	
3566	725076.057	185390.848	914.00	925.22	725076.326	185390.968	914.00	925.22	725077.279	185390.412	914.00	925.67	0.132	120.613	122.113	1.512	
3567	725076.057	185390.848	914.00	925.22	725077.279	185390.412	914.00	925.67	725077.231	185390.030	914.00	925.84	0.244	222.894	225.716	2.823	
3568	725077.231	185390.030	914.00	925.84	725077.279	185390.412	914.00	925.67	725078.760	185389.547	914.00	926.15	0.304	277.519	281.127	3.600	
3569	725077.231	185390.030	914.00	925.84	725078.760	185389.547	914.00	926.15	725079.569	185388.402	914.00	926.71	0.680	621.501	629.817	8.304	
3570	725079.569	185388.402	914.00	926.71	725078.760	185389.547	914.00	926.15	725083.960	185386.508	914.00	928.19	1.748	1597.420	1620.165	22.715	
3571	725079.569	185388.402	914.00	926.71	725083.960	185386.508	914.00	928.19	725083.770	185385.477	914.00	928.53	2.443	2233.350	2267.091	33.752	
3572	725083.770	185385.477	914.00	928.53	725083.960	185386.508	914.00	928.19	725086.221	185385.187	914.00	928.88	1.291	1180.011	1198.774	18.758	
3573	725086.221	185385.187	914.00	928.88	725085.226	185384.463	914.00	929.03	725083.770	185385.477	914.00	928.53	1.032	942.825	958.107	15.269	
3574	725086.540	185383.548	914.00	929.11	725085.226	185384.463	914.00	929.03	725086.221	185385.187	914.00	928.88	0.931	850.825	864.795	13.974	
3575	725086.540	185383.548	914.00	929.11	725086.221	185385.187	914.00	928.88	725088.532	185383.836	914.00	928.97	1.678	1534.039	1559.194	25.153	
3576	725076.326	185390.968	914.00	925.22	725076.057	185390.848	914.00	925.22	725073.572	185392.578	914.00	924.25	0.382	348.951	353.110	4.171	
3577	725089.522	185381.472	914.00	929.17	725094.074	185380.287	914.00	929.07	725094.106	185378.280	914.00	929.31	4.549	4157.760	4226.834	69.069	
3578	725089.522	185381.472	914.00	929.17	725086.540	185383.548	914.00	929.11	725088.532	185383.836	914.00	928.97	2.497	2282.353	2320.022	37.695	
3579	725089.522	185381.472	914.00	929.17	725088.532	185383.836	914.00	928.97	725094.069	185380.601	914.00	929.03	4.943	4518.276	4592.727	74.472	
3580	725089.522	185381.472	914.00	929.17	725094.069	185380.601	914.00	929.03	725094.074	185380.287	914.00	929.07	0.712	650.495	661.236	10.744	
3581	725073.262	185394.655	914.00	923.49	725073.628	185394.835	914.00	923.49	725073.616	185394.381	914.00	923.63	0.082	74.950	75.732	0.782	
3582	725059.710	185387.977	914.00	923.86	725063.631	185389.909	914.00	923.58	725064.410	185389.537	914.00	923.84	1.482	1354.383	1368.842	14.464	
3583	725064.410	185389.537	914.00	923.84	725063.631	185389.909	914.00	923.58	725067.644	185391.886	914.00	923.60	1.516	1386.044	1400.711	14.669	
3584	725067.644	185391.886	914.00	923.60	725067.911	185390.699	914.00	924.05	725064.410	185389.537	914.00	923.84	2.233	2040.935	2062.882	21.960	
3585	725067.911	185390.699	914.00	924.05	725067.644	185391.886	914.00	923.60	725073.262	185394.655	914.00	923.49	3.704	3385.405	3421.377	35.976	
3586	725067.911	185390.699	914.00	924.05	725073.262	185394.655	914.00	923.49	725073.616	185394.381	914.00	923.63	1.433	1310.035	1323.971	13.929	
3587	725073.616	185394.381	914.00	923.63	725073.572	185392.578	914.00	924.25	725067.911	185390.699	914.00	924.05	5.062	4626.717	4677.219	50.519	
3588	725059.776	185387.720	914.00	923.97	725060.821	185386.295	914.00	924.71	725060.216	185385.997	914.00	924.76	0.587	536.305	542.454	6.152	
Riporto													17518.617			200421.770	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 93							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													17518.617			200421.770	2.147
3589	725060.821	185386.295	914.00	924.71	725059.776	185387.720	914.00	923.97	725059.710	185387.977	914.00	923.86	0.087	79.753	80.642	0.886	
3590	725060.821	185386.295	914.00	924.71	725059.710	185387.977	914.00	923.86	725064.410	185389.537	914.00	923.84	4.819	4404.822	4453.662	48.816	
3591	725060.821	185386.295	914.00	924.71	725064.410	185389.537	914.00	923.84	725065.928	185388.811	914.00	924.35	3.763	3439.825	3478.580	38.759	
3592	725065.928	185388.811	914.00	924.35	725064.410	185389.537	914.00	923.84	725067.911	185390.699	914.00	924.05	2.153	1967.678	1989.373	21.702	
3593	725067.911	185390.699	914.00	924.05	725068.096	185389.879	914.00	924.36	725065.928	185388.811	914.00	924.35	0.988	902.730	912.855	10.117	
3594	725068.096	185389.879	914.00	924.36	725067.911	185390.699	914.00	924.05	725073.572	185392.578	914.00	924.25	2.495	2280.263	2305.755	25.478	
3595	725065.842	185404.098	900.00	918.76	725065.708	185400.481	903.80	920.35	725061.622	185402.018	900.00	918.66	7.493	6752.737	6887.555	134.763	
3596	725067.712	185398.935	906.50	921.18	725065.708	185400.481	903.80	920.35	725071.584	185404.237	902.88	920.18	8.306	7511.564	7645.936	134.375	
3597	725060.369	185397.145	904.55	920.56	725060.686	185401.557	900.00	918.64	725061.622	185402.018	900.00	918.66	1.992	1795.592	1830.989	35.398	
3598	725060.369	185397.145	904.55	920.56	725061.622	185402.018	900.00	918.66	725065.708	185400.481	903.80	920.35	10.918	9856.987	10043.431	186.479	
3599	725059.974	185391.657	910.21	922.35	725061.770	185390.798	912.07	922.95	725059.710	185387.977	914.00	923.86	3.418	3117.556	3155.024	37.461	
3600	725061.770	185390.798	912.07	922.95	725059.974	185391.657	910.21	922.35	725060.369	185397.145	904.55	920.56	5.098	4633.671	4700.013	66.325	
3601	725061.770	185390.798	912.07	922.95	725060.369	185397.145	904.55	920.56	725065.708	185400.481	903.80	920.35	19.280	17483.355	17762.596	279.174	
3602	725065.708	185400.481	903.80	920.35	725066.447	185397.202	907.69	921.59	725061.770	185390.798	912.07	922.95	10.034	9109.576	9247.851	138.227	
3603	725065.708	185400.481	903.80	920.35	725067.712	185398.935	906.50	921.18	725066.447	185397.202	907.69	921.59	2.714	2459.153	2499.991	40.861	
3604	725065.708	185400.481	903.80	920.35	725069.912	185406.103	900.00	918.97	725074.653	185408.439	900.00	919.13	8.417	7585.658	7738.993	153.340	
3605	725074.653	185408.439	900.00	919.13	725071.584	185404.237	902.88	920.18	725065.708	185400.481	903.80	920.35	6.582	5938.338	6054.583	116.256	
3606	725065.708	185400.481	903.80	920.35	725065.842	185404.098	900.00	918.76	725069.912	185406.103	900.00	918.97	7.226	6512.775	6643.546	130.791	
3607	725067.712	185398.935	906.50	921.18	725071.584	185404.237	902.88	920.18	725074.475	185406.085	902.42	920.09	4.086	3693.756	3761.382	67.640	
3608	725074.475	185406.085	902.42	920.09	725073.628	185394.835	914.00	923.49	725073.262	185394.655	914.00	923.49	1.983	1804.373	1828.591	24.220	
3609	725074.475	185406.085	902.42	920.09	725073.262	185394.655	914.00	923.49	725067.712	185398.935	906.50	921.18	34.314	31144.891	31623.389	478.323	
3610	725059.710	185387.977	914.00	923.86	725061.770	185390.798	912.07	922.95	725063.631	185389.909	914.00	923.58	3.541	3233.840	3269.620	35.800	
3611	725063.631	185389.909	914.00	923.58	725061.770	185390.798	912.07	922.95	725066.447	185397.202	907.69	921.59	8.038	7324.511	7416.579	92.024	
3612	725066.447	185397.202	907.69	921.59	725067.644	185391.886	914.00	923.60	725063.631	185389.909	914.00	923.58	11.850	10805.775	10936.434	130.694	
3613	725067.644	185391.886	914.00	923.60	725066.447	185397.202	907.69	921.59	725067.712	185398.935	906.50	921.18	4.400	4000.956	4056.950	56.025	
3614	725067.712	185398.935	906.50	921.18	725073.262	185394.655	914.00	923.49	725067.644	185391.886	914.00	923.60	19.706	17962.490	18184.293	221.878	
3615	725074.653	185408.439	900.00	919.13	725074.475	185406.085	902.42	920.09	725071.584	185404.237	902.88	920.18	3.238	2920.130	2978.523	58.399	
3616	725049.389	185385.531	914.00	923.02	725050.329	185386.599	914.00	922.75	725051.040	185385.922	914.00	923.19	0.698	637.848	644.119	6.275	
3617	725051.040	185385.922	914.00	923.19	725050.329	185386.599	914.00	922.75	725051.218	185387.611	914.00	922.52	0.661	603.873	609.701	5.830	
3618	725051.040	185385.922	914.00	923.19	725051.218	185387.611	914.00	922.52	725055.525	185387.797	914.00	923.39	3.621	3309.327	3342.040	32.698	
3619	725055.525	185387.797	914.00	923.39	725055.565	185386.995	914.00	923.74	725051.040	185385.922	914.00	923.19	1.836	1678.090	1695.421	17.332	
3620	725055.565	185386.995	914.00	923.74	725055.525	185387.797	914.00	923.39	725059.591	185387.972	914.00	923.84	1.634	1493.445	1509.224	15.784	
3621	725055.565	185386.995	914.00	923.74	725059.591	185387.972	914.00	923.84	725059.605	185387.952	914.00	923.85	0.047	43.048	43.511	0.461	
3622	725059.605	185387.952	914.00	923.85	725059.591	185387.972	914.00	923.84	725059.710	185387.977	914.00	923.86	0.001	1.120	1.132	0.010	
3623	725049.389	185385.531	914.00	923.02	725051.040	185385.922	914.00	923.19	725051.362	185385.616	914.00	923.39	0.316	288.416	291.319	2.907	
3624	725051.362	185385.616	914.00	923.39	725051.040	185385.922	914.00	923.19	725055.565	185386.995	914.00	923.74	0.865	790.681	798.846	8.175	
3625	725055.565	185386.995	914.00	923.74	725055.624	185385.799	914.00	924.25	725051.362	185385.616	914.00	923.39	2.554	2334.424	2359.432	24.994	
3626	725055.624	185385.799	914.00	924.25	725055.565	185386.995	914.00	923.74	725059.605	185387.952	914.00	923.85	2.444	2233.954	2258.263	24.308	
3627	725055.624	185385.799	914.00	924.25	725059.605	185387.952	914.00	923.85	725059.776	185387.720	914.00	923.97	0.646	590.332	596.807	6.463	
Riporto													17730.878			203331.218	2.147

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 94							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													17730.878			203331.218	2.147
3628	725055.624	185385.799	914.00	924.25	725059.776	185387.720	914.00	923.97	725060.216	185385.997	914.00	924.76	4.000	3655.605	3696.905	41.320	
3629	725059.605	185387.952	914.00	923.85	725059.710	185387.977	914.00	923.86	725059.776	185387.720	914.00	923.97	0.014	13.086	13.228	0.138	
3630	725047.692	185381.550	919.19	924.38	725047.291	185377.566	922.96	926.02	725046.430	185378.591	923.04	925.32	1.921	1770.295	1777.041	6.739	
3631	725045.462	185376.320	926.00	926.00	725045.543	185376.510	925.75	925.95	725047.291	185377.566	922.96	926.02	0.123	114.033	114.167	0.134	
3632	725045.462	185376.320	926.00	926.00	725047.291	185377.566	922.96	926.02	725049.602	185370.989	925.95	929.07	7.454	6895.102	6910.473	15.359	
3633	725045.462	185376.320	926.00	926.00	725049.602	185370.989	925.95	929.07	725049.670	185366.377	929.73	930.80	9.366	8684.018	8697.108	13.117	
3634	725045.462	185376.320	926.00	926.00	725049.670	185366.377	929.73	930.80	725048.557	185367.320	930.16	930.16	3.549	3295.904	3297.164	1.241	
3635	725047.291	185377.566	922.96	926.02	725047.692	185381.550	919.19	924.38	725049.389	185385.531	914.00	923.02	2.582	2372.338	2387.207	14.878	
3636	725049.389	185385.531	914.00	923.02	725049.492	185378.539	919.74	926.06	725047.291	185377.566	922.96	926.02	7.745	7116.712	7164.185	47.465	
3637	725047.291	185377.566	922.96	926.02	725049.527	185376.095	921.75	927.11	725049.602	185370.989	925.95	929.07	5.653	5221.159	5242.905	21.768	
3638	725047.291	185377.566	922.96	926.02	725049.492	185378.539	919.74	926.06	725049.527	185376.095	921.75	927.11	2.707	2494.137	2507.423	13.286	
3639	725046.430	185378.591	923.04	925.32	725047.291	185377.566	922.96	926.02	725045.543	185376.510	925.75	925.95	1.350	1247.712	1250.205	2.499	
3640	725048.557	185367.320	930.16	930.16	725049.670	185366.377	929.73	930.80	725049.705	185363.984	931.70	931.73	1.315	1223.836	1224.318	0.487	
3641	725049.602	185370.989	925.95	929.07	725051.716	185364.975	931.82	931.86	725051.468	185364.853	931.81	931.84	0.875	813.336	814.270	0.935	
3642	725049.602	185370.989	925.95	929.07	725051.468	185364.853	931.81	931.84	725049.670	185366.377	929.73	930.80	4.094	3804.332	3810.104	5.775	
3643	725049.389	185385.531	914.00	923.02	725051.151	185379.272	919.91	926.08	725049.492	185378.539	919.74	926.06	5.838	5358.258	5400.096	41.873	
3644	725054.755	185366.472	932.00	932.00	725051.716	185364.975	931.82	931.86	725049.602	185370.989	925.95	929.07	10.721	9969.317	9980.637	11.365	
3645	725054.755	185366.472	932.00	932.00	725049.602	185370.989	925.95	929.07	725049.527	185376.095	921.75	927.11	12.986	12032.583	12069.290	36.748	
3646	725049.527	185376.095	921.75	927.11	725052.618	185374.062	924.83	928.60	725054.755	185366.472	932.00	932.00	9.558	8852.644	8881.716	29.053	
3647	725049.527	185376.095	921.75	927.11	725049.492	185378.539	919.74	926.06	725051.151	185379.272	919.91	926.08	2.040	1877.872	1890.002	12.144	
3648	725049.527	185376.095	921.75	927.11	725051.151	185379.272	919.91	926.08	725052.618	185374.062	924.83	928.60	6.561	6050.184	6083.637	33.461	
3649	725049.670	185366.377	929.73	930.80	725051.468	185364.853	931.81	931.84	725049.705	185363.984	931.70	931.73	2.125	1978.206	1979.011	0.808	
3650	725049.389	185385.531	914.00	923.02	725051.362	185385.616	914.00	923.39	725055.845	185381.347	918.16	926.16	4.402	4029.441	4068.182	38.720	
3651	725049.389	185385.531	914.00	923.02	725055.845	185381.347	918.16	926.16	725051.151	185379.272	919.91	926.08	16.518	15152.872	15280.533	127.669	
3652	725052.618	185374.062	924.83	928.60	725056.216	185371.695	927.19	930.35	725054.755	185366.472	932.00	932.00	11.125	10324.314	10350.028	25.699	
3653	725051.362	185385.616	914.00	923.39	725055.624	185385.799	914.00	924.25	725055.845	185381.347	918.16	926.16	9.507	8702.987	8790.567	87.578	
3654	725052.618	185374.062	924.83	928.60	725051.151	185379.272	919.91	926.08	725055.845	185381.347	918.16	926.16	13.750	12663.211	12745.435	82.225	
3655	725055.845	185381.347	918.16	926.16	725057.516	185376.343	922.90	928.63	725056.216	185371.695	927.19	930.35	7.136	6584.743	6624.928	40.170	
3656	725055.845	185381.347	918.16	926.16	725056.216	185371.695	927.19	930.35	725052.618	185374.062	924.83	928.60	16.925	15628.312	15712.547	84.282	
3657	725055.845	185381.347	918.16	926.16	725055.624	185385.799	914.00	924.25	725060.216	185385.997	914.00	924.76	10.244	9376.930	9475.962	99.059	
3658	725060.216	185385.997	914.00	924.76	725059.368	185382.964	916.80	925.93	725055.845	185381.347	918.16	926.16	4.657	4267.320	4310.612	43.301	
3659	725055.845	185381.347	918.16	926.16	725058.472	185379.760	919.75	927.41	725057.516	185376.343	922.90	928.63	5.247	4828.492	4865.904	37.411	
3660	725059.368	185382.964	916.80	925.93	725058.472	185379.760	919.75	927.41	725055.845	185381.347	918.16	926.16	4.919	4517.199	4557.852	40.639	
3661	725043.539	185382.034	922.97	922.97	725043.466	185382.121	922.97	922.91	725042.975	185383.550	922.22	922.14	0.031	28.420	28.418		0.002
3662	725043.539	185382.034	922.97	922.97	725042.975	185383.550	922.22	922.14	725043.023	185383.594	922.13	922.13	0.049	45.008	45.006		0.001
3663	725043.023	185383.594	922.13	922.13	725045.202	185385.566	918.21	921.90	725048.093	185385.542	915.30	922.74	2.877	2642.359	2653.032	10.681	
3664	725043.023	185383.594	922.13	922.13	725048.093	185385.542	915.30	922.74	725047.692	185381.550	919.19	924.38	9.729	8939.850	8980.842	40.963	
3665	725043.023	185383.594	922.13	922.13	725047.692	185381.550	919.19	924.38	725046.430	185378.591	923.04	925.32	8.198	7553.654	7574.085	20.411	
3666	725043.023	185383.594	922.13	922.13	725046.430	185378.591	923.04	925.32	725043.539	185382.034	922.97	922.97	1.367	1261.059	1262.097	1.037	
Riporto													17960.135			204461.656	2.150

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 95							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													17960.135			204461.656	2.150
3667	725045.462	185376.320	926.00	926.00	725045.422	185376.436	925.94	925.95	725045.543	185376.510	925.75	925.95	0.008	7.868	7.869	0.001	0.002
3668	725047.692	185381.550	919.19	924.38	725048.093	185385.542	915.30	922.74	725049.389	185385.531	914.00	923.02	2.589	2371.965	2390.655	18.685	
3669	725043.539	185382.034	922.97	922.97	725046.430	185378.591	923.04	925.32	725045.543	185376.510	925.75	925.95	4.535	4190.029	4193.775	3.765	
3670	725043.539	185382.034	922.97	922.97	725045.543	185376.510	925.75	925.95	725045.422	185376.436	925.94	925.95	0.408	377.677	377.705	0.029	
3671	725043.539	185382.034	922.97	922.97	725045.422	185376.436	925.94	925.95	725045.206	185377.064	925.61	925.61	0.013	12.321	12.321		
3672	725045.206	185377.064	925.61	925.61	725043.466	185382.121	922.97	922.91	725043.539	185382.034	922.97	922.97	0.109	100.598	100.596		
3673	725043.023	185383.594	922.13	922.13	725042.975	185383.550	922.22	922.14	725042.409	185385.195	921.36	921.36	0.052	47.876	47.875		
3674	725042.409	185385.195	921.36	921.36	725042.273	185385.591	921.15	921.17	725045.202	185385.566	918.21	921.90	0.578	532.120	532.835	0.717	
3675	725042.409	185385.195	921.36	921.36	725045.202	185385.566	918.21	921.90	725043.023	185383.594	922.13	922.13	2.350	2163.046	2165.934	2.891	
3676	725048.186	185388.268	915.04	921.57	725048.386	185388.449	914.79	921.55	725048.334	185387.932	914.92	921.76	0.047	42.996	43.311	0.315	
3677	725047.413	185395.588	915.03	918.30	725048.308	185395.571	914.00	918.51	725049.020	185388.957	914.00	921.48	2.954	2700.704	2715.729	15.031	0.001
3678	725047.413	185395.588	915.03	918.30	725049.020	185388.957	914.00	921.48	725048.386	185388.449	914.79	921.55	2.510	2295.848	2310.500	14.664	
3679	725048.334	185387.932	914.92	921.76	725048.386	185388.449	914.79	921.55	725049.154	185387.718	914.00	922.02	0.218	198.950	200.518	1.572	
3680	725048.334	185387.932	914.92	921.76	725049.154	185387.718	914.00	922.02	725049.389	185385.531	914.00	923.02	0.872	796.840	803.779	6.933	
3681	725048.386	185388.449	914.79	921.55	725049.020	185388.957	914.00	921.48	725049.154	185387.718	914.00	922.02	0.427	390.207	393.374	3.168	
3682	725047.950	185388.806	915.25	921.30	725048.386	185388.449	914.79	921.55	725048.186	185388.268	915.04	921.57	0.075	68.772	69.256	0.484	
3683	725048.386	185388.449	914.79	921.55	725047.950	185388.806	915.25	921.30	725047.151	185390.624	915.94	920.37	0.254	232.221	233.679	1.461	
3684	725044.988	185395.543	917.82	917.82	725044.948	185395.634	917.85	917.77	725045.009	185395.633	917.78	917.78	0.003	2.529	2.529		
3685	725045.009	185395.633	917.78	917.78	725047.413	185395.588	915.03	918.30	725048.386	185388.449	914.79	921.55	8.559	7839.067	7867.695	28.587	
3686	725045.009	185395.633	917.78	917.78	725048.386	185388.449	914.79	921.55	725047.151	185390.624	915.94	920.37	0.764	699.618	702.465	2.853	
3687	725045.009	185395.633	917.78	917.78	725047.151	185390.624	915.94	920.37	725044.988	185395.543	917.82	917.82	0.149	136.645	136.865	0.216	0.001
3688	725048.186	185388.268	915.04	921.57	725048.334	185387.932	914.92	921.76	725048.093	185385.542	915.30	922.74	0.217	198.892	200.401	1.506	
3689	725048.186	185388.268	915.04	921.57	725048.093	185385.542	915.30	922.74	725045.202	185385.566	918.21	921.90	3.942	3611.184	3634.385	23.224	
3690	725048.334	185387.932	914.92	921.76	725049.389	185385.531	914.00	923.02	725048.093	185385.542	915.30	922.74	1.550	1417.887	1429.929	12.044	
3691	725045.202	185385.566	918.21	921.90	725042.273	185385.591	921.15	921.17	725043.992	185392.046	919.03	919.08	9.475	8711.751	8723.607	11.843	
3692	725043.992	185392.046	919.03	919.08	725047.950	185388.806	915.25	921.30	725048.186	185388.268	915.04	921.57	0.682	625.362	628.235	2.871	
3693	725043.992	185392.046	919.03	919.08	725048.186	185388.268	915.04	921.57	725045.202	185385.566	918.21	921.90	11.303	10369.551	10408.218	38.653	
3694	725044.353	185393.399	918.59	918.59	725044.743	185394.863	918.10	918.05	725044.769	185394.816	918.08	918.08	0.028	25.892	25.892		
3695	725044.769	185394.816	918.08	918.08	725047.151	185390.624	915.94	920.37	725047.950	185388.806	915.25	921.30	0.491	449.537	451.250	1.710	
3696	725044.769	185394.816	918.08	918.08	725047.950	185388.806	915.25	921.30	725043.992	185392.046	919.03	919.08	6.741	6184.152	6197.862	13.684	
3697	725044.769	185394.816	918.08	918.08	725043.992	185392.046	919.03	919.08	725044.353	185393.399	918.59	918.59	0.026	23.566	23.567	0.001	0.001
3698	725044.769	185394.816	918.08	918.08	725044.743	185394.863	918.10	918.05	725044.948	185395.634	917.85	917.77	0.015	13.624	13.623		
3699	725044.769	185394.816	918.08	918.08	725044.948	185395.634	917.85	917.77	725044.988	185395.543	917.82	917.82	0.025	22.493	22.492		
3700	725044.988	185395.543	917.82	917.82	725047.151	185390.624	915.94	920.37	725044.769	185394.816	918.08	918.08	1.325	1215.285	1217.239	1.948	
3701	725048.308	185395.571	914.00	918.51	725050.339	185390.015	914.00	921.32	725049.020	185388.957	914.00	921.48	4.739	4331.063	4361.564	30.519	
3702	725049.154	185387.718	914.00	922.02	725050.329	185386.599	914.00	922.75	725049.389	185385.531	914.00	923.02	1.153	1054.189	1064.105	9.916	
3703	725049.154	185387.718	914.00	922.02	725049.020	185388.957	914.00	921.48	725050.339	185390.015	914.00	921.32	0.888	811.638	818.394	6.758	
3704	725050.339	185390.015	914.00	921.32	725051.218	185387.611	914.00	922.52	725050.329	185386.599	914.00	922.75	1.513	1383.204	1395.612	12.415	
3705	725050.339	185390.015	914.00	921.32	725050.329	185386.599	914.00	922.75	725049.154	185387.718	914.00	922.02	2.012	1839.420	1855.587	16.164	
Riporto													18033.732			204746.284	2.157

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 96							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													18033.732			204746.284	2.157
3706	725048.308	185395.571	914.00	918.51	725050.257	185396.136	914.00	918.71	725050.897	185390.462	914.00	921.26	5.710	5219.043	5250.403	31.348	
3707	725048.308	185395.571	914.00	918.51	725050.897	185390.462	914.00	921.26	725050.339	185390.015	914.00	921.32	2.004	1831.704	1844.458	12.733	
3708	725050.339	185390.015	914.00	921.32	725050.897	185390.462	914.00	921.26	725051.218	185387.611	914.00	922.52	0.867	792.596	799.275	6.668	
3709	725050.897	185390.462	914.00	921.26	725050.257	185396.136	914.00	918.71	725050.424	185396.223	913.78	918.71	0.502	458.442	461.268	2.832	
3710	725050.424	185396.223	913.78	918.71	725055.221	185393.929	908.02	920.76	725050.897	185390.462	914.00	921.26	13.275	12106.105	12216.431	110.324	
3711	725056.653	185399.461	905.41	918.61	725055.221	185393.929	908.02	920.76	725050.424	185396.223	913.78	918.71	14.911	13555.143	13708.568	153.444	
3712	725051.218	185387.611	914.00	922.52	725050.897	185390.462	914.00	921.26	725055.221	185393.929	908.02	920.76	6.720	6128.975	6192.867	63.917	
3713	725055.221	185393.929	908.02	920.76	725055.241	185393.536	908.05	920.93	725051.218	185387.611	914.00	922.52	0.850	773.311	782.981	9.650	
3714	725055.221	185393.929	908.02	920.76	725055.370	185393.726	907.86	920.87	725055.241	185393.536	908.05	920.93	0.027	24.741	25.092	0.347	
3715	725055.718	185394.240	907.35	920.74	725055.221	185393.929	908.02	920.76	725056.653	185399.461	905.41	918.61	1.152	1044.803	1059.906	15.116	
3716	725055.718	185394.240	907.35	920.74	725056.653	185399.461	905.41	918.61	725060.686	185401.557	900.00	918.64	9.548	8634.049	8778.014	143.984	
3717	725055.221	185393.929	908.02	920.76	725055.437	185393.826	907.76	920.83	725055.370	185393.726	907.86	920.87	0.014	12.938	13.122	0.181	
3718	725055.437	185393.826	907.76	920.83	725055.221	185393.929	908.02	920.76	725055.718	185394.240	907.35	920.74	0.059	53.721	54.495	0.771	
3719	725055.241	185393.536	908.05	920.93	725055.525	185387.797	914.00	923.39	725051.218	185387.611	914.00	922.52	12.385	11295.657	11422.776	127.060	
3720	725055.525	185387.797	914.00	923.39	725055.241	185393.536	908.05	920.93	725055.370	185393.726	907.86	920.87	0.397	361.391	366.060	4.680	
3721	725055.370	185393.726	907.86	920.87	725059.591	185387.972	914.00	923.84	725055.525	185387.797	914.00	923.39	12.067	11004.745	11134.419	129.731	
3722	725060.686	185401.557	900.00	918.64	725060.369	185397.145	904.55	920.56	725055.718	185394.240	907.35	920.74	9.800	8858.550	9015.501	156.964	
3723	725055.370	185393.726	907.86	920.87	725055.437	185393.826	907.76	920.83	725059.974	185391.657	910.21	922.35	0.300	272.139	275.955	3.809	
3724	725055.370	185393.726	907.86	920.87	725059.974	185391.657	910.21	922.35	725059.710	185387.977	914.00	923.86	8.744	7963.491	8065.527	102.066	
3725	725059.710	185387.977	914.00	923.86	725059.591	185387.972	914.00	923.84	725055.370	185393.726	907.86	920.87	0.353	321.843	325.690	3.848	
3726	725055.437	185393.826	907.76	920.83	725055.718	185394.240	907.35	920.74	725060.369	185397.145	904.55	920.56	0.555	502.778	510.630	7.859	
3727	725060.369	185397.145	904.55	920.56	725059.974	185391.657	910.21	922.35	725055.437	185393.826	907.76	920.83	12.878	11686.768	11863.740	176.957	
3728	725044.569	185397.714	917.10	917.10	725044.955	185397.728	916.67	917.13	725044.952	185396.803	917.19	917.27	0.179	163.685	163.718	0.032	
3729	725044.569	185397.714	917.10	917.10	725044.952	185396.803	917.19	917.27	725044.893	185396.776	917.27	917.27	0.032	29.391	29.392	0.001	
3730	725044.893	185396.776	917.27	917.27	725044.659	185396.667	917.59	917.27	725044.368	185397.707	917.33	917.09	0.138	126.178	126.152		0.026
3731	725044.893	185396.776	917.27	917.27	725044.368	185397.707	917.33	917.09	725044.569	185397.714	917.10	917.10	0.095	87.507	87.499		0.008
3732	725044.048	185399.650	916.59	916.59	725044.964	185400.457	915.12	916.47	725044.955	185397.728	916.67	917.13	1.246	1141.721	1142.475	0.748	
3733	725044.048	185399.650	916.59	916.59	725044.955	185397.728	916.67	917.13	725044.569	185397.714	917.10	917.10	0.377	345.898	345.957	0.057	
3734	725044.569	185397.714	917.10	917.10	725044.368	185397.707	917.33	917.09	725043.868	185399.491	916.88	916.61	0.181	166.034	166.003		0.031
3735	725044.569	185397.714	917.10	917.10	725043.868	185399.491	916.88	916.61	725044.048	185399.650	916.59	916.59	0.216	197.729	197.710		0.019
3736	725044.048	185399.650	916.59	916.59	725043.868	185399.491	916.88	916.61	725043.492	185400.830	916.54	916.54	0.150	137.869	137.856		0.014
3737	725043.492	185400.830	916.54	916.54	725043.447	185400.991	916.50	916.53	725044.970	185402.438	914.00	916.33	0.155	142.076	142.198	0.122	
3738	725043.492	185400.830	916.54	916.54	725044.970	185402.438	914.00	916.33	725044.964	185400.457	915.12	916.47	1.459	1335.431	1337.218	1.793	
3739	725043.492	185400.830	916.54	916.54	725044.964	185400.457	915.12	916.47	725044.048	185399.650	916.59	916.59	0.765	700.608	700.952	0.344	
3740	725044.893	185396.776	917.27	917.27	725044.952	185396.803	917.19	917.27	725044.950	185396.224	917.52	917.52	0.017	15.644	15.644	0.001	
3741	725044.950	185396.224	917.52	917.52	725044.948	185395.634	917.85	917.77	725044.659	185396.667	917.59	917.27	0.086	79.182	79.171		0.012
3742	725044.950	185396.224	917.52	917.52	725044.659	185396.667	917.59	917.27	725044.893	185396.776	917.27	917.27	0.068	62.103	62.096		0.007
3743	725047.160	185397.933	914.00	917.26	725047.180	185397.890	914.00	917.28	725047.110	185397.808	914.13	917.29	0.002	2.125	2.133	0.006	
3744	725047.110	185397.808	914.13	917.29	725047.254	185397.739	914.00	917.35	725048.308	185395.571	914.00	918.51	0.120	109.441	109.881	0.437	
Riporto													18152.138			206014.114	2.274

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 97							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													18152.138			206014.114	2.274
3745	725047.110	185397.808	914.13	917.29	725048.308	185395.571	914.00	918.51	725047.413	185395.588	915.03	918.30	0.991	906.040	909.656	3.617	0.001
3746	725047.110	185397.808	914.13	917.29	725047.197	185397.855	914.00	917.29	725047.254	185397.739	914.00	917.35	0.006	5.837	5.857	0.020	
3747	725047.180	185397.890	914.00	917.28	725047.197	185397.855	914.00	917.29	725047.110	185397.808	914.13	917.29	0.002	1.757	1.763	0.006	
3748	725044.952	185396.803	917.19	917.27	725044.955	185397.728	916.67	917.13	725047.110	185397.808	914.13	917.29	0.997	912.850	914.082	1.236	
3749	725044.955	185397.728	916.67	917.13	725044.964	185400.457	915.12	916.47	725045.642	185401.055	914.00	916.38	0.922	844.274	845.564	1.292	
3750	725045.642	185401.055	914.00	916.38	725047.160	185397.933	914.00	917.26	725047.110	185397.808	914.13	917.29	0.173	158.061	158.569	0.506	
3751	725045.642	185401.055	914.00	916.38	725047.110	185397.808	914.13	917.29	725044.955	185397.728	916.67	917.13	3.557	3254.740	3261.867	7.116	
3752	725044.970	185402.438	914.00	916.33	725045.642	185401.055	914.00	916.38	725044.964	185400.457	915.12	916.47	0.670	612.415	613.768	1.353	
3753	725045.009	185395.633	917.78	917.78	725044.948	185395.634	917.85	917.77	725044.950	185396.224	917.52	917.52	0.018	16.515	16.515		
3754	725044.950	185396.224	917.52	917.52	725044.952	185396.803	917.19	917.27	725047.110	185397.808	914.13	917.29	0.624	571.515	572.190	0.674	
3755	725044.950	185396.224	917.52	917.52	725047.110	185397.808	914.13	917.29	725047.413	185395.588	915.03	918.30	2.638	2414.850	2420.511	5.672	
3756	725044.950	185396.224	917.52	917.52	725047.413	185395.588	915.03	918.30	725045.009	185395.633	917.78	917.78	0.709	650.043	650.817	0.772	
3757	725047.180	185397.890	914.00	917.28	725047.160	185397.933	914.00	917.26	725047.568	185398.960	914.00	917.05	0.019	17.404	17.465	0.061	
3758	725047.568	185398.960	914.00	917.05	725047.676	185398.465	914.00	917.21	725047.180	185397.890	914.00	917.28	0.154	140.582	141.071	0.490	
3759	725047.254	185397.739	914.00	917.35	725047.902	185397.429	914.00	917.63	725048.308	185395.571	914.00	918.51	0.539	492.703	494.767	2.068	
3760	725047.254	185397.739	914.00	917.35	725047.197	185397.855	914.00	917.29	725047.745	185398.149	914.00	917.28	0.040	36.709	36.842	0.132	
3761	725047.254	185397.739	914.00	917.35	725047.745	185398.149	914.00	917.28	725047.902	185397.429	914.00	917.63	0.209	190.976	191.690	0.715	
3762	725047.197	185397.855	914.00	917.29	725047.180	185397.890	914.00	917.28	725047.676	185398.465	914.00	917.21	0.014	12.401	12.445	0.042	
3763	725047.676	185398.465	914.00	917.21	725047.745	185398.149	914.00	917.28	725047.197	185397.855	914.00	917.29	0.097	88.408	88.724	0.316	
3764	725045.642	185401.055	914.00	916.38	725046.873	185402.141	914.00	916.22	725047.568	185398.960	914.00	917.05	2.335	2134.456	2140.413	5.957	
3765	725045.642	185401.055	914.00	916.38	725047.568	185398.960	914.00	917.05	725047.160	185397.933	914.00	917.26	1.416	1294.572	1298.677	4.109	
3766	725045.642	185401.055	914.00	916.38	725044.970	185402.438	914.00	916.33	725046.495	185403.875	914.00	916.12	1.537	1405.156	1408.656	3.504	
3767	725046.495	185403.875	914.00	916.12	725046.873	185402.141	914.00	916.22	725045.642	185401.055	914.00	916.38	1.273	1163.093	1165.946	2.854	
3768	725047.676	185398.465	914.00	917.21	725047.568	185398.960	914.00	917.05	725048.160	185400.450	914.00	916.74	0.227	207.460	208.140	0.681	
3769	725048.160	185400.450	914.00	916.74	725048.602	185399.540	914.00	917.08	725047.676	185398.465	914.00	917.21	0.659	602.239	604.222	1.984	
3770	725048.308	185395.571	914.00	918.51	725047.902	185397.429	914.00	917.63	725050.151	185396.354	914.00	918.59	1.871	1710.182	1718.121	7.937	
3771	725048.308	185395.571	914.00	918.51	725050.151	185396.354	914.00	918.59	725050.257	185396.136	914.00	918.71	0.242	221.541	222.656	1.113	
3772	725047.902	185397.429	914.00	917.63	725047.745	185398.149	914.00	917.28	725048.961	185398.802	914.00	917.25	0.489	446.965	448.619	1.653	
3773	725047.902	185397.429	914.00	917.63	725048.961	185398.802	914.00	917.25	725050.151	185396.354	914.00	918.59	2.113	1931.420	1939.496	8.072	
3774	725047.745	185398.149	914.00	917.28	725047.676	185398.465	914.00	917.21	725048.602	185399.540	914.00	917.08	0.183	167.623	168.208	0.584	
3775	725048.602	185399.540	914.00	917.08	725048.961	185398.802	914.00	917.25	725047.745	185398.149	914.00	917.28	0.566	517.249	519.060	1.808	
3776	725046.873	185402.141	914.00	916.22	725047.199	185402.427	914.00	916.18	725048.160	185400.450	914.00	916.74	0.460	420.142	421.236	1.092	
3777	725046.873	185402.141	914.00	916.22	725048.160	185400.450	914.00	916.74	725047.568	185398.960	914.00	917.05	1.459	1333.847	1337.743	3.896	
3778	725046.495	185403.875	914.00	916.12	725047.199	185402.427	914.00	916.18	725046.873	185402.141	914.00	916.22	0.337	307.740	308.472	0.729	
3779	725049.337	185403.411	911.20	916.12	725049.888	185404.798	909.88	915.83	725052.124	185403.626	908.10	916.58	1.874	1704.418	1716.505	12.087	
3780	725052.124	185403.626	908.10	916.58	725051.618	185403.038	908.95	916.65	725049.337	185403.411	911.20	916.12	0.765	695.686	701.069	5.379	
3781	725059.010	185405.006	900.00	916.97	725059.330	185404.348	900.00	917.06	725057.698	185403.495	902.19	917.04	0.673	606.559	617.530	10.979	
3782	725057.698	185403.495	902.19	917.04	725059.330	185404.348	900.00	917.06	725060.202	185402.553	900.00	918.08	1.837	1654.308	1684.906	30.588	
3783	725057.698	185403.495	902.19	917.04	725057.338	185402.104	903.30	917.58	725055.628	185402.383	904.99	917.09	1.240	1119.905	1136.938	17.024	
Riporto													18186.072			206162.232	2.275

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 98							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													18186.072			206162.232	2.275
3784	725051.618	185403.038	908.95	916.65	725052.124	185403.626	908.10	916.58	725057.698	185403.495	902.19	917.04	1.672	1515.430	1532.726	17.295	
3785	725057.698	185403.495	902.19	917.04	725055.628	185402.383	904.99	917.09	725051.618	185403.038	908.95	916.65	2.907	2632.368	2665.951	33.576	
3786	725049.888	185404.798	909.88	915.83	725049.211	185406.436	909.76	915.76	725055.455	185412.320	900.00	915.84	7.106	6441.528	6507.340	65.774	
3787	725055.455	185412.320	900.00	915.84	725056.220	185410.746	900.00	915.91	725049.888	185404.798	909.88	915.83	7.258	6556.466	6647.678	91.220	
3788	725052.124	185403.626	908.10	916.58	725049.888	185404.798	909.88	915.83	725056.220	185410.746	900.00	915.91	10.360	9386.471	9491.260	104.750	
3789	725056.220	185410.746	900.00	915.91	725056.713	185409.731	900.00	916.25	725052.124	185403.626	908.10	916.58	3.834	3460.769	3512.706	51.991	
3790	725052.124	185403.626	908.10	916.58	725058.234	185406.603	900.00	916.72	725059.010	185405.006	900.00	916.97	6.034	5446.807	5531.634	84.824	
3791	725059.010	185405.006	900.00	916.97	725057.698	185403.495	902.19	917.04	725052.124	185403.626	908.10	916.58	4.297	3882.124	3939.847	57.709	
3792	725056.713	185409.731	900.00	916.25	725058.234	185406.603	900.00	916.72	725052.124	185403.626	908.10	916.58	11.820	10669.950	10833.268	163.325	
3793	725057.338	185402.104	903.30	917.58	725057.698	185403.495	902.19	917.04	725060.202	185402.553	900.00	918.08	1.911	1723.484	1753.552	30.060	
3794	725057.338	185402.104	903.30	917.58	725060.202	185402.553	900.00	918.08	725060.686	185401.557	900.00	918.64	1.535	1383.127	1409.218	26.095	
3795	725049.888	185404.798	909.88	915.83	725049.337	185403.411	911.20	916.12	725048.474	185403.552	912.05	916.01	0.637	580.640	583.792	3.153	
3796	725048.474	185403.552	912.05	916.01	725046.495	185403.875	914.00	916.12	725049.211	185406.436	909.76	915.76	2.973	2710.947	2722.927	11.981	
3797	725049.211	185406.436	909.76	915.76	725049.888	185404.798	909.88	915.83	725048.474	185403.552	912.05	916.01	1.580	1438.540	1446.921	8.369	
3798	725048.602	185399.540	914.00	917.08	725048.160	185400.450	914.00	916.74	725049.337	185403.411	911.20	916.12	1.190	1086.471	1090.731	4.264	
3799	725048.602	185399.540	914.00	917.08	725049.337	185403.411	911.20	916.12	725051.618	185403.038	908.95	916.65	4.552	4148.562	4172.398	23.852	
3800	725050.151	185396.354	914.00	918.59	725050.424	185396.223	913.78	918.71	725050.257	185396.136	914.00	918.71	0.023	20.850	20.959	0.109	
3801	725050.424	185396.223	913.78	918.71	725050.151	185396.354	914.00	918.59	725048.961	185398.802	914.00	917.25	0.256	234.154	235.245	1.095	
3802	725050.424	185396.223	913.78	918.71	725048.961	185398.802	914.00	917.25	725055.628	185402.383	904.99	917.09	11.217	10217.442	10293.259	75.827	
3803	725050.424	185396.223	913.78	918.71	725055.628	185402.383	904.99	917.09	725057.338	185402.104	903.30	917.58	5.993	5437.565	5500.109	62.556	
3804	725057.338	185402.104	903.30	917.58	725056.653	185399.461	905.41	918.61	725050.424	185396.223	913.78	918.71	7.123	6463.746	6540.687	76.939	
3805	725048.961	185398.802	914.00	917.25	725048.602	185399.540	914.00	917.08	725051.618	185403.038	908.95	916.65	1.741	1588.154	1596.296	8.139	
3806	725048.961	185398.802	914.00	917.25	725051.618	185403.038	908.95	916.65	725055.628	185402.383	904.99	917.09	9.363	8514.204	8586.149	71.923	
3807	725056.653	185399.461	905.41	918.61	725057.338	185402.104	903.30	917.58	725060.686	185401.557	900.00	918.64	4.612	4163.955	4234.847	70.886	
3808	725048.160	185400.450	914.00	916.74	725047.199	185402.427	914.00	916.18	725048.474	185403.552	912.05	916.01	1.801	1644.850	1650.184	5.334	
3809	725048.160	185400.450	914.00	916.74	725048.474	185403.552	912.05	916.01	725049.337	185403.411	911.20	916.12	1.361	1241.477	1246.751	5.277	
3810	725047.199	185402.427	914.00	916.18	725046.495	185403.875	914.00	916.12	725048.474	185403.552	912.05	916.01	1.319	1204.799	1208.435	3.640	
3811	725046.895	185417.126	900.00	915.38	725045.371	185415.726	902.34	915.34	725043.661	185418.942	900.00	915.34	3.648	3285.682	3338.837	53.151	
3812	725047.695	185410.103	906.83	915.59	725045.371	185415.726	902.34	915.34	725049.900	185415.439	900.00	915.53	12.400	11197.721	11351.846	154.107	
3813	725047.695	185410.103	906.83	915.59	725049.900	185415.439	900.00	915.53	725055.455	185412.320	900.00	915.84	18.259	16475.058	16719.309	244.279	
3814	725045.371	185415.726	902.34	915.34	725046.895	185417.126	900.00	915.38	725049.900	185415.439	900.00	915.53	3.389	3052.741	3102.345	49.600	
3815	725039.429	185421.318	900.00	915.30	725043.661	185418.942	900.00	915.34	725045.371	185415.726	902.34	915.34	4.774	4299.947	4369.381	69.433	
3816	725039.429	185421.318	900.00	915.30	725045.371	185415.726	902.34	915.34	725039.495	185413.789	907.78	915.27	22.184	20040.590	20305.224	264.643	
3817	725039.548	185407.776	914.00	915.44	725039.495	185413.789	907.78	915.27	725045.371	185415.726	902.34	915.34	17.718	16088.256	16217.718	129.533	
3818	725045.371	185415.726	902.34	915.34	725041.748	185408.404	912.06	915.47	725039.548	185407.776	914.00	915.44	6.917	6290.413	6331.535	41.144	
3819	725045.371	185415.726	902.34	915.34	725044.031	185409.057	910.05	915.91	725041.748	185408.404	912.06	915.47	7.175	6516.142	6569.372	53.268	
3820	725045.371	185415.726	902.34	915.34	725047.695	185410.103	906.83	915.59	725044.031	185409.057	910.05	915.91	11.517	10438.916	10544.936	106.062	
3821	725049.211	185406.436	909.76	915.76	725047.695	185410.103	906.83	915.59	725055.455	185412.320	900.00	915.84	15.908	14405.549	14567.825	162.292	
3822	725041.748	185408.404	912.06	915.47	725041.026	185406.946	914.00	915.49	725039.548	185407.776	914.00	915.44	1.377	1257.773	1260.679	2.905	
Riporto													18425.811			208652.612	2.275

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 99							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													18425.811			208652.612	2.275
3823	725041.026	185406.946	914.00	915.49	725041.748	185408.404	912.06	915.47	725044.031	185409.057	910.05	915.91	1.429	1302.916	1308.035	5.119	
3824	725044.031	185409.057	910.05	915.91	725043.346	185405.643	914.00	916.20	725041.026	185406.946	914.00	915.49	4.407	4021.761	4035.790	14.011	
3825	725043.346	185405.643	914.00	916.20	725044.031	185409.057	910.05	915.91	725047.695	185410.103	906.83	915.59	5.896	5367.271	5400.335	33.065	
3826	725047.695	185410.103	906.83	915.59	725049.211	185406.436	909.76	915.76	725046.495	185403.875	914.00	916.12	6.921	6299.481	6338.438	38.971	
3827	725047.695	185410.103	906.83	915.59	725046.495	185403.875	914.00	916.12	725043.346	185405.643	914.00	916.20	10.867	9906.267	9953.675	47.380	
3828	725039.548	185407.776	914.00	915.44	725041.026	185406.946	914.00	915.49	725040.818	185406.525	914.00	915.50	0.397	363.259	363.846	0.584	
3829	725040.818	185406.525	914.00	915.50	725041.026	185406.946	914.00	915.49	725043.346	185405.643	914.00	916.20	0.624	570.219	571.299	1.078	
3830	725040.818	185406.525	914.00	915.50	725043.346	185405.643	914.00	916.20	725043.076	185404.302	914.00	916.32	1.814	1658.082	1661.721	3.646	
3831	725043.076	185404.302	914.00	916.32	725043.346	185405.643	914.00	916.20	725046.495	185403.875	914.00	916.12	2.350	2147.977	2153.180	5.194	
3832	725046.495	185403.875	914.00	916.12	725044.970	185402.438	914.00	916.33	725043.076	185404.302	914.00	916.32	2.782	2542.875	2549.150	6.287	
3833	725039.548	185407.776	914.00	915.44	725040.818	185406.525	914.00	915.50	725040.138	185405.151	914.00	915.52	1.298	1186.217	1188.144	1.934	
3834	725039.548	185407.776	914.00	915.44	725040.138	185405.151	914.00	915.52	725039.230	185405.660	914.00	915.49	1.042	952.018	953.561	1.541	
3835	725040.138	185405.151	914.00	915.52	725040.818	185406.525	914.00	915.50	725043.076	185404.302	914.00	916.32	2.307	2108.658	2112.762	4.108	
3836	725040.138	185405.151	914.00	915.52	725043.076	185404.302	914.00	916.32	725042.932	185403.582	914.00	916.38	1.119	1022.591	1024.909	2.316	
3837	725042.932	185403.582	914.00	916.38	725043.076	185404.302	914.00	916.32	725044.970	185402.438	914.00	916.33	0.816	745.868	747.778	1.909	
3838	725039.109	185404.243	915.53	915.53	725039.230	185405.660	914.00	915.49	725039.846	185404.562	914.76	915.53	0.503	460.002	460.380	0.377	
3839	725039.109	185404.243	915.53	915.53	725039.846	185404.562	914.76	915.53	725039.553	185403.970	915.54	915.54	0.171	156.895	156.939	0.044	
3840	725039.553	185403.970	915.54	915.54	725039.441	185403.743	915.84	915.55	725039.087	185403.987	915.80	915.53	0.054	49.306	49.295		0.010
3841	725039.553	185403.970	915.54	915.54	725039.087	185403.987	915.80	915.53	725039.109	185404.243	915.53	915.53	0.060	54.786	54.781		0.005
3842	725039.553	185403.970	915.54	915.54	725039.846	185404.562	914.76	915.53	725040.846	185402.778	916.00	916.00	0.557	510.223	510.366	0.145	
3843	725040.846	185402.778	916.00	916.00	725039.441	185403.743	915.84	915.55	725039.553	185403.970	915.54	915.54	0.214	195.529	195.508		0.021
3844	725039.230	185405.660	914.00	915.49	725040.138	185405.151	914.00	915.52	725039.846	185404.562	914.76	915.53	0.342	312.419	312.849	0.431	
3845	725040.846	185402.778	916.00	916.00	725039.846	185404.562	914.76	915.53	725040.138	185405.151	914.00	915.52	0.555	507.748	508.172	0.422	
3846	725040.138	185405.151	914.00	915.52	725042.932	185403.582	914.00	916.38	725042.739	185402.622	915.08	916.46	1.493	1364.709	1367.336	2.628	
3847	725040.138	185405.151	914.00	915.52	725042.739	185402.622	915.08	916.46	725040.846	185402.778	916.00	916.00	2.191	2004.661	2006.778	2.124	
3848	725042.739	185402.622	915.08	916.46	725042.932	185403.582	914.00	916.38	725044.970	185402.438	914.00	916.33	1.089	995.406	997.614	2.211	
3849	725040.846	185402.778	916.00	916.00	725042.739	185402.622	915.08	916.46	725042.537	185401.617	916.33	916.55	0.967	885.570	886.086	0.513	
3850	725042.537	185401.617	916.33	916.55	725042.739	185402.622	915.08	916.46	725044.970	185402.438	914.00	916.33	1.140	1042.945	1044.437	1.493	
3851	725044.970	185402.438	914.00	916.33	725043.447	185400.991	916.50	916.53	725042.537	185401.617	916.33	916.55	1.135	1039.292	1040.269	0.975	
3852	725039.548	185407.776	914.00	915.44	725039.230	185405.660	914.00	915.49	725032.784	185406.311	914.00	915.34	6.923	6327.967	6337.798	9.826	
3853	725033.554	185404.431	914.00	915.40	725032.784	185406.311	914.00	915.34	725039.230	185405.660	914.00	915.49	5.809	5309.065	5317.247	8.189	
3854	725034.256	185403.756	915.44	915.44	725039.230	185405.660	914.00	915.49	725039.109	185404.243	915.53	915.53	3.409	3119.087	3120.778	1.706	
3855	725039.109	185404.243	915.53	915.53	725039.087	185403.987	915.80	915.53	725034.036	185403.671	915.50	915.43	0.643	588.784	588.712		0.071
3856	725039.109	185404.243	915.53	915.53	725034.036	185403.671	915.50	915.43	725034.256	185403.756	915.44	915.44	0.153	139.779	139.775		0.003
3857	725034.256	185403.756	915.44	915.44	725034.036	185403.671	915.50	915.43	725034.014	185403.705	915.43	915.43	0.005	4.280	4.280		
3858	725034.014	185403.705	915.43	915.43	725033.554	185404.431	914.00	915.40	725039.230	185405.660	914.00	915.49	2.343	2142.674	2144.932	2.249	
3859	725034.014	185403.705	915.43	915.43	725039.230	185405.660	914.00	915.49	725034.256	185403.756	915.44	915.44	0.104	94.741	94.792	0.053	
3860	725039.429	185421.318	900.00	915.30	725039.495	185413.789	907.78	915.27	725035.514	185412.478	908.25	915.22	15.030	13607.073	13756.198	149.058	
3861	725032.784	185406.311	914.00	915.34	725035.514	185412.478	908.25	915.22	725039.495	185413.789	907.78	915.27	10.486	9542.272	9597.491	55.240	
Riporto													18525.252			209057.439	2.385

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 100							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													18525.252			209057.439	2.385
3862	725039.495	185413.789	907.78	915.27	725039.548	185407.776	914.00	915.44	725032.784	185406.311	914.00	915.34	20.375	18580.333	18650.008	69.686	
3863	725007.736	185421.705	914.00	915.22	725011.013	185421.665	912.55	915.21	725010.068	185418.023	914.00	915.25	5.986	5468.604	5478.843	10.238	
3864	725011.848	185415.213	914.00	915.26	725010.068	185418.023	914.00	915.25	725011.013	185421.665	912.55	915.21	4.569	4173.957	4181.837	7.859	
3865	725011.848	185415.213	914.00	915.26	725011.013	185421.665	912.55	915.21	725017.090	185421.590	909.87	915.18	19.573	17853.398	17913.683	60.273	
3866	725017.090	185421.590	909.87	915.18	725018.059	185420.104	909.86	915.19	725011.848	185415.213	914.00	915.26	6.984	6364.531	6392.264	27.734	
3867	725018.059	185420.104	909.86	915.19	725015.966	185408.714	914.00	915.17	725011.848	185415.213	914.00	915.26	30.253	27609.647	27687.963	78.358	
3868	725017.990	185405.518	914.00	915.14	725015.966	185408.714	914.00	915.17	725018.059	185420.104	909.86	915.19	14.871	13571.821	13609.722	37.926	
3869	725018.059	185420.104	909.86	915.19	725025.211	185409.082	909.78	915.10	725017.990	185405.518	914.00	915.14	52.540	47874.892	48081.496	206.478	
3870	725021.869	185399.396	914.00	915.17	725017.990	185405.518	914.00	915.14	725025.211	185409.082	909.78	915.10	29.016	26479.679	26553.535	73.991	
3871	725025.211	185409.082	909.78	915.10	725022.456	185400.130	913.53	915.17	725021.869	185399.396	914.00	915.17	1.616	1474.797	1479.176	4.393	
3872	725017.090	185421.590	909.87	915.18	725018.514	185421.573	909.24	915.22	725018.059	185420.104	909.86	915.19	1.050	954.951	960.771	5.817	
3873	725025.211	185409.082	909.78	915.10	725026.497	185405.174	910.31	915.18	725022.456	185400.130	913.53	915.17	11.139	10150.305	10194.220	43.888	
3874	725025.211	185409.082	909.78	915.10	725027.401	185406.302	909.59	915.21	725026.497	185405.174	910.31	915.18	2.492	2267.199	2280.333	13.128	
3875	725018.059	185420.104	909.86	915.19	725018.514	185421.573	909.24	915.22	725019.449	185421.562	908.83	915.20	0.689	626.749	630.814	4.065	
3876	725018.059	185420.104	909.86	915.19	725019.449	185421.562	908.83	915.20	725024.487	185421.500	906.60	915.23	3.716	3375.527	3400.721	25.188	
3877	725025.211	185409.082	909.78	915.10	725018.059	185420.104	909.86	915.19	725024.487	185421.500	906.60	915.23	40.417	36728.582	36988.381	259.888	
3878	725025.211	185409.082	909.78	915.10	725024.487	185421.500	906.60	915.23	725036.981	185421.347	901.08	915.28	77.520	70219.065	70946.383	727.119	
3879	725025.211	185409.082	909.78	915.10	725027.641	185406.602	909.40	915.22	725027.401	185406.302	909.59	915.21	0.662	602.239	605.939	3.706	
3880	725031.212	185411.060	906.55	915.17	725025.211	185409.082	909.78	915.10	725036.981	185421.347	901.08	915.28	25.161	22790.574	23026.556	236.020	
3881	725031.212	185411.060	906.55	915.17	725036.981	185421.347	901.08	915.28	725039.429	185421.318	900.00	915.30	12.675	11439.690	11600.746	161.137	
3882	725027.641	185406.602	909.40	915.22	725025.211	185409.082	909.78	915.10	725031.212	185411.060	906.55	915.17	9.845	8944.489	9009.335	64.865	
3883	725022.456	185400.130	913.53	915.17	725022.318	185399.681	914.00	915.17	725021.869	185399.396	914.00	915.17	0.081	74.145	74.253	0.108	
3884	725022.318	185399.681	914.00	915.17	725022.456	185400.130	913.53	915.17	725026.497	185405.174	910.31	915.18	0.559	510.305	511.736	1.431	
3885	725026.497	185405.174	910.31	915.18	725027.272	185402.819	914.00	915.23	725022.318	185399.681	914.00	915.17	7.049	6434.399	6451.484	17.059	
3886	725027.272	185402.819	914.00	915.23	725026.497	185405.174	910.31	915.18	725027.401	185406.302	909.59	915.21	1.502	1368.372	1374.239	5.869	
3887	725027.401	185406.302	909.59	915.21	725029.188	185404.033	914.00	915.30	725027.272	185402.819	914.00	915.23	3.258	2973.398	2982.255	8.862	
3888	725027.401	185406.302	909.59	915.21	725027.641	185406.602	909.40	915.22	725029.787	185404.412	914.00	915.32	0.585	532.659	535.148	2.492	
3889	725029.787	185404.412	914.00	915.32	725029.188	185404.033	914.00	915.30	725027.401	185406.302	909.59	915.21	1.018	929.140	931.940	2.800	
3890	725039.429	185421.318	900.00	915.30	725035.514	185412.478	908.25	915.22	725031.212	185411.060	906.55	915.17	16.239	14695.297	14862.554	167.303	
3891	725029.787	185404.412	914.00	915.32	725027.641	185406.602	909.40	915.22	725031.212	185411.060	906.55	915.17	8.694	7911.100	7956.785	45.720	
3892	725029.787	185404.412	914.00	915.32	725031.212	185411.060	906.55	915.17	725035.514	185412.478	908.25	915.22	13.290	12088.141	12163.094	74.961	
3893	725035.514	185412.478	908.25	915.22	725032.784	185406.311	914.00	915.34	725029.787	185404.412	914.00	915.32	6.649	6064.540	6085.895	21.343	
3894	725020.993	185395.410	915.20	915.20	725021.141	185395.516	915.18	915.21	725021.148	185395.506	915.20	915.21	0.001	1.017	1.017		
3895	725020.993	185395.410	915.20	915.20	725021.148	185395.506	915.20	915.21	725021.068	185395.456	915.20	915.20	0.000	0.032	0.032		
3896	725021.068	185395.456	915.20	915.20	725020.971	185395.394	915.20	915.20	725020.993	185395.410	915.20	915.20	0.000	0.086	0.086		
3897	725021.214	185395.548	915.21	915.21	725021.148	185395.506	915.20	915.21	725021.141	185395.516	915.18	915.21	0.000	0.437	0.437		
3898	725021.214	185395.548	915.21	915.21	725021.141	185395.516	915.18	915.21	725021.239	185395.587	915.17	915.20	0.001	0.937	0.937		
3899	725021.214	185395.548	915.21	915.21	725021.239	185395.587	915.17	915.20	725021.266	185395.581	915.21	915.21	0.001	0.550	0.550		
3900	725021.266	185395.581	915.21	915.21	725021.239	185395.587	915.17	915.20	725028.044	185400.474	914.53	915.28	0.086	79.044	79.066	0.022	
Riporto													18955.414			211527.166	2.385

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 101							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													18955.414			211527.166	2.385
3901	725021.266	185395.581	915.21	915.21	725028.044	185400.474	914.53	915.28	725028.192	185400.025	915.29	915.29	1.884	1723.637	1724.108	0.471	0.006
3902	725028.192	185400.025	915.29	915.29	725028.207	185399.978	915.37	915.29	725021.266	185395.581	915.21	915.21	0.196	179.479	179.474		
3903	725028.192	185400.025	915.29	915.29	725028.044	185400.474	914.53	915.28	725030.565	185402.284	914.29	915.37	0.700	640.202	640.632	0.427	
3904	725028.192	185400.025	915.29	915.29	725030.565	185402.284	914.29	915.37	725030.979	185401.759	915.40	915.40	1.091	997.819	998.215	0.393	
3905	725030.979	185401.759	915.40	915.40	725030.992	185401.743	915.43	915.40	725028.207	185399.978	915.37	915.29	0.034	30.897	30.896		0.001
3906	725030.979	185401.759	915.40	915.40	725028.207	185399.978	915.37	915.29	725028.192	185400.025	915.29	915.29	0.078	71.854	71.852		0.002
3907	725030.979	185401.759	915.40	915.40	725030.565	185402.284	914.29	915.37	725031.332	185402.835	914.21	915.40	0.315	288.469	288.709	0.239	0.002
3908	725030.979	185401.759	915.40	915.40	725031.332	185402.835	914.21	915.40	725031.852	185402.305	915.43	915.43	0.373	341.578	341.726	0.149	
3909	725031.852	185402.305	915.43	915.43	725031.862	185402.294	915.45	915.43	725030.992	185401.743	915.43	915.40	0.008	6.902	6.902		
3910	725031.852	185402.305	915.43	915.43	725030.992	185401.743	915.43	915.40	725030.979	185401.759	915.40	915.40	0.011	9.642	9.642		
3911	725031.852	185402.305	915.43	915.43	725031.332	185402.835	914.21	915.40	725033.554	185404.431	914.00	915.40	1.004	918.012	918.879	0.863	0.002
3912	725031.852	185402.305	915.43	915.43	725033.554	185404.431	914.00	915.40	725034.014	185403.705	915.43	915.43	1.107	1012.675	1013.193	0.520	
3913	725034.014	185403.705	915.43	915.43	725034.036	185403.671	915.50	915.43	725031.862	185402.294	915.45	915.43	0.052	47.700	47.699		
3914	725034.014	185403.705	915.43	915.43	725031.862	185402.294	915.45	915.43	725031.852	185402.305	915.43	915.43	0.019	17.294	17.293		
3915	725021.034	185395.676	914.93	915.20	725021.070	185395.624	915.01	915.20	725021.021	185395.617	914.98	915.20	0.001	1.281	1.281		0.001
3916	725021.007	185395.557	915.04	915.20	725021.021	185395.617	914.98	915.20	725021.070	185395.624	915.01	915.20	0.001	1.300	1.300		
3917	725020.993	185395.410	915.20	915.20	725020.971	185395.394	915.20	915.20	725020.972	185395.398	915.20	915.20	0.000	0.033	0.033		
3918	725020.972	185395.398	915.20	915.20	725021.007	185395.557	915.04	915.20	725021.070	185395.624	915.01	915.20	0.004	3.510	3.511		
3919	725020.972	185395.398	915.20	915.20	725021.070	185395.624	915.01	915.20	725021.141	185395.516	915.18	915.21	0.013	12.185	12.186	0.001	0.001
3920	725020.972	185395.398	915.20	915.20	725021.141	185395.516	915.18	915.21	725020.993	185395.410	915.20	915.20	0.000	0.206	0.206		
3921	725021.070	185395.624	915.01	915.20	725021.034	185395.676	914.93	915.20	725021.249	185396.636	914.00	915.19	0.023	20.918	20.931	0.013	
3922	725021.070	185395.624	915.01	915.20	725021.249	185396.636	914.00	915.19	725021.413	185396.740	914.00	915.19	0.074	67.365	67.428	0.064	
3923	725021.070	185395.624	915.01	915.20	725021.239	185395.587	915.17	915.20	725021.141	185395.516	915.18	915.21	0.008	7.149	7.150	0.001	0.007
3924	725021.239	185395.587	915.17	915.20	725021.070	185395.624	915.01	915.20	725021.413	185396.740	914.00	915.19	0.101	92.065	92.112	0.047	
3925	725021.239	185395.587	915.17	915.20	725021.413	185396.740	914.00	915.19	725027.917	185400.860	914.00	915.27	3.391	3100.807	3103.624	2.815	
3926	725027.917	185400.860	914.00	915.27	725028.044	185400.474	914.53	915.28	725021.239	185395.587	915.17	915.20	1.624	1484.972	1486.083	1.104	
3927	725028.044	185400.474	914.53	915.28	725027.917	185400.860	914.00	915.27	725030.432	185402.453	914.00	915.37	0.587	536.210	536.873	0.663	0.356
3928	725028.044	185400.474	914.53	915.28	725030.432	185402.453	914.00	915.37	725030.565	185402.284	914.29	915.37	0.333	304.808	305.165		
3929	725030.565	185402.284	914.29	915.37	725030.432	185402.453	914.00	915.37	725031.218	185402.951	914.00	915.40	0.100	90.984	91.111	0.127	
3930	725030.565	185402.284	914.29	915.37	725031.218	185402.951	914.00	915.40	725031.332	185402.835	914.21	915.40	0.076	69.379	69.472	0.093	
3931	725031.332	185402.835	914.21	915.40	725031.218	185402.951	914.00	915.40	725033.554	185404.431	914.00	915.40	0.220	200.957	201.249	0.293	0.232
3932	725021.413	185396.740	914.00	915.19	725021.249	185396.636	914.00	915.19	725021.869	185399.396	914.00	915.17	0.194	177.389	177.619		
3933	725021.413	185396.740	914.00	915.19	725021.869	185399.396	914.00	915.17	725022.286	185399.576	914.00	915.17	0.513	468.641	469.245	0.605	
3934	725021.413	185396.740	914.00	915.19	725022.286	185399.576	914.00	915.17	725027.588	185401.860	914.00	915.25	6.521	5960.441	5968.292	7.824	
3935	725027.588	185401.860	914.00	915.25	725027.917	185400.860	914.00	915.27	725021.413	185396.740	914.00	915.19	3.930	3591.782	3596.643	4.874	1.821
3936	725027.917	185400.860	914.00	915.27	725027.588	185401.860	914.00	915.25	725030.060	185402.925	914.00	915.35	1.411	1289.830	1291.649		
3937	725027.917	185400.860	914.00	915.27	725030.060	185402.925	914.00	915.35	725030.432	185402.453	914.00	915.37	0.890	813.312	814.494	1.184	
3938	725030.432	185402.453	914.00	915.37	725030.060	185402.925	914.00	915.35	725030.892	185403.284	914.00	915.38	0.263	240.497	240.856	0.358	
3939	725030.892	185403.284	914.00	915.38	725031.218	185402.951	914.00	915.40	725030.432	185402.453	914.00	915.37	0.212	193.807	194.100	0.293	2.396
Riporto													18982.774			211552.996	

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 102							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													18982.774			211552.996	2.396
3940	725031.218	185402.951	914.00	915.40	725030.892	185403.284	914.00	915.38	725033.554	185404.431	914.00	915.40	0.630	575.988	576.866	0.876	
3941	725022.318	185399.681	914.00	915.17	725022.286	185399.576	914.00	915.17	725021.869	185399.396	914.00	915.17	0.019	17.377	17.400	0.022	
3942	725022.286	185399.576	914.00	915.17	725022.318	185399.681	914.00	915.17	725027.272	185402.819	914.00	915.23	0.210	191.828	192.077	0.249	
3943	725027.272	185402.819	914.00	915.23	725027.588	185401.860	914.00	915.25	725022.286	185399.576	914.00	915.17	2.903	2653.507	2657.040	3.540	
3944	725027.588	185401.860	914.00	915.25	725027.272	185402.819	914.00	915.23	725029.188	185404.033	914.00	915.30	1.111	1015.028	1016.428	1.399	
3945	725029.188	185404.033	914.00	915.30	725030.060	185402.925	914.00	915.35	725027.588	185401.860	914.00	915.25	1.834	1676.119	1678.503	2.383	
3946	725029.188	185404.033	914.00	915.30	725029.787	185404.412	914.00	915.32	725030.892	185403.284	914.00	915.38	0.547	500.171	500.902	0.733	
3947	725030.892	185403.284	914.00	915.38	725030.060	185402.925	914.00	915.35	725029.188	185404.033	914.00	915.30	0.617	564.351	565.181	0.827	
3948	725030.892	185403.284	914.00	915.38	725029.787	185404.412	914.00	915.32	725032.784	185406.311	914.00	915.34	2.740	2503.908	2507.595	3.699	
3949	725032.784	185406.311	914.00	915.34	725033.554	185404.431	914.00	915.40	725030.892	185403.284	914.00	915.38	2.944	2690.702	2694.742	4.033	
3950	725007.736	185421.705	914.00	915.22	725010.068	185418.023	914.00	915.25	725009.955	185417.588	914.00	915.25	0.715	653.732	654.619	0.888	
3951	725009.955	185417.588	914.00	915.25	725010.068	185418.023	914.00	915.25	725011.848	185415.213	914.00	915.26	0.546	498.966	499.651	0.688	
3952	725009.955	185417.588	914.00	915.25	725011.848	185415.213	914.00	915.26	725011.418	185414.875	914.00	915.27	0.831	759.115	760.163	1.048	
3953	725011.418	185414.875	914.00	915.27	725011.848	185415.213	914.00	915.26	725015.966	185408.714	914.00	915.17	2.093	1913.209	1915.791	2.579	
3954	725011.418	185414.875	914.00	915.27	725015.966	185408.714	914.00	915.17	725015.654	185407.016	914.00	915.17	4.822	4407.644	4413.434	5.786	
3955	725015.654	185407.016	914.00	915.17	725015.966	185408.714	914.00	915.17	725017.990	185405.518	914.00	915.14	2.217	2026.294	2028.864	2.572	
3956	725017.990	185405.518	914.00	915.14	725016.782	185404.922	914.00	915.15	725015.654	185407.016	914.00	915.17	1.601	1463.241	1465.086	1.841	
3957	725016.782	185404.922	914.00	915.15	725017.990	185405.518	914.00	915.14	725021.869	185399.396	914.00	915.17	4.854	4436.218	4441.825	5.629	
3958	725016.782	185404.922	914.00	915.15	725021.869	185399.396	914.00	915.17	725021.249	185396.636	914.00	915.19	8.733	7982.072	7992.307	10.215	
3959	725004.741	185422.695	914.00	915.22	725007.736	185421.705	914.00	915.22	725009.955	185417.588	914.00	915.25	5.067	4631.057	4637.290	6.231	
3960	725004.741	185422.695	914.00	915.22	725009.955	185417.588	914.00	915.25	725009.380	185415.372	914.00	915.28	7.245	6622.272	6631.317	9.056	
3961	725009.955	185417.588	914.00	915.25	725011.418	185414.875	914.00	915.27	725010.268	185413.970	914.00	915.28	2.222	2030.892	2033.709	2.821	
3962	725009.955	185417.588	914.00	915.25	725010.268	185413.970	914.00	915.28	725009.380	185415.372	914.00	915.28	1.387	1267.699	1269.460	1.763	
3963	725010.268	185413.970	914.00	915.28	725011.418	185414.875	914.00	915.27	725015.654	185407.016	914.00	915.17	6.436	5882.244	5890.213	7.976	
3964	725010.268	185413.970	914.00	915.28	725015.654	185407.016	914.00	915.17	725015.433	185405.817	914.00	915.16	3.997	3653.554	3658.364	4.795	
3965	725015.433	185405.817	914.00	915.16	725015.654	185407.016	914.00	915.17	725016.782	185404.922	914.00	915.15	0.908	829.567	830.620	1.053	
3966	725016.782	185404.922	914.00	915.15	725016.186	185404.628	914.00	915.15	725015.433	185405.817	914.00	915.16	0.465	425.022	425.559	0.539	
3967	725016.186	185404.628	914.00	915.15	725016.782	185404.922	914.00	915.15	725021.249	185396.636	914.00	915.19	3.126	2857.052	2860.695	3.659	
3968	725003.402	185423.126	915.20	915.22	725003.775	185423.006	914.87	915.22	725003.559	185422.879	915.20	915.22	0.037	33.534	33.539	0.005	
3969	725003.559	185422.879	915.20	915.22	725003.775	185423.006	914.87	915.22	725004.741	185422.695	914.00	915.22	0.095	86.830	86.881	0.050	
3970	725003.559	185422.879	915.20	915.22	725004.741	185422.695	914.00	915.22	725009.293	185415.038	914.34	915.28	4.107	3755.448	3758.426	2.998	
3971	725003.559	185422.879	915.20	915.22	725009.293	185415.038	914.34	915.28	725009.070	185414.179	915.20	915.29	3.337	3053.085	3054.247	1.167	
3972	725009.070	185414.179	915.20	915.29	725009.293	185415.038	914.34	915.28	725010.037	185413.787	914.39	915.28	0.459	419.853	420.146	0.293	
3973	725010.037	185413.787	914.39	915.28	725009.558	185413.410	915.20	915.29	725009.070	185414.179	915.20	915.29	0.276	252.670	252.769	0.099	
3974	725018.709	185398.986	915.18	915.18	725019.532	185397.815	915.09	915.19	725020.852	185395.594	915.19	915.19	0.141	129.112	129.116	0.004	
3975	725020.852	185395.594	915.19	915.19	725020.845	185395.593	915.20	915.19	725018.565	185399.192	915.20	915.18	0.014	12.572	12.571		
3976	725020.852	185395.594	915.19	915.19	725018.565	185399.192	915.20	915.18	725018.709	185398.986	915.18	915.18	0.023	21.502	21.502		
3977	725020.868	185395.568	915.19	915.19	725020.926	185395.470	915.20	915.19	725020.924	185395.468	915.20	915.19	0.000	0.143	0.143		
3978	725020.868	185395.568	915.19	915.19	725020.924	185395.468	915.20	915.19	725020.845	185395.593	915.20	915.19	0.000	0.412	0.412		
Riporto													19062.083			211644.512	2.396

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 103							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													19062.083			211644.512	2.396
3979	725020.868	185395.568	915.19	915.19	725020.845	185395.593	915.20	915.19	725020.852	185395.594	915.19	915.19	0.000	0.091	0.091		
3980	725015.202	185404.556	915.16	915.16	725015.194	185404.513	915.20	915.16	725013.481	185407.217	915.20	915.20	0.048	43.605	43.604		
3981	725013.481	185407.217	915.20	915.20	725009.558	185413.410	915.20	915.29	725010.037	185413.787	914.39	915.28	2.223	2033.625	2034.352	0.734	
3982	725013.481	185407.217	915.20	915.20	725010.037	185413.787	914.39	915.28	725015.278	185404.971	914.78	915.16	2.036	1862.086	1862.951	0.875	
3983	725013.481	185407.217	915.20	915.20	725015.278	185404.971	914.78	915.16	725015.202	185404.556	915.16	915.16	0.458	419.298	419.356	0.060	
3984	725020.924	185395.468	915.20	915.19	725020.926	185395.470	915.20	915.19	725020.971	185395.394	915.20	915.20	0.000	0.111	0.111		
3985	725015.202	185404.556	915.16	915.16	725015.278	185404.971	914.78	915.16	725015.641	185404.359	914.81	915.16	0.099	90.191	90.215	0.024	
3986	725015.202	185404.556	915.16	915.16	725015.641	185404.359	914.81	915.16	725015.403	185404.242	915.16	915.16	0.049	44.951	44.957	0.006	
3987	725015.403	185404.242	915.16	915.16	725015.375	185404.228	915.20	915.16	725015.194	185404.513	915.20	915.16	0.005	4.811	4.811		
3988	725015.403	185404.242	915.16	915.16	725015.194	185404.513	915.20	915.16	725015.202	185404.556	915.16	915.16	0.006	5.104	5.104		
3989	725015.403	185404.242	915.16	915.16	725015.641	185404.359	914.81	915.16	725019.532	185397.815	915.09	915.19	1.006	920.838	920.988	0.151	
3990	725015.403	185404.242	915.16	915.16	725019.532	185397.815	915.09	915.19	725018.709	185398.986	915.18	915.18	0.227	207.904	207.911	0.007	
3991	725018.709	185398.986	915.18	915.18	725018.565	185399.192	915.20	915.18	725015.375	185404.228	915.20	915.16	0.034	31.137	31.136		0.001
3992	725018.709	185398.986	915.18	915.18	725015.375	185404.228	915.20	915.16	725015.403	185404.242	915.16	915.16	0.097	88.522	88.520		0.001
3993	725004.741	185422.695	914.00	915.22	725009.380	185415.372	914.00	915.28	725009.293	185415.038	914.34	915.28	1.093	999.366	1000.617	1.247	
3994	725009.293	185415.038	914.34	915.28	725009.380	185415.372	914.00	915.28	725010.268	185413.970	914.00	915.28	0.209	191.308	191.552	0.245	
3995	725009.293	185415.038	914.34	915.28	725010.268	185413.970	914.00	915.28	725010.037	185413.787	914.39	915.28	0.213	194.337	194.558	0.222	
3996	725019.532	185397.815	915.09	915.19	725021.034	185395.676	914.93	915.20	725021.021	185395.617	914.98	915.20	0.058	53.265	53.276	0.011	
3997	725019.532	185397.815	915.09	915.19	725021.021	185395.617	914.98	915.20	725020.852	185395.594	915.19	915.19	0.203	185.630	185.651	0.020	
3998	725020.928	185395.472	915.19	915.19	725020.926	185395.470	915.20	915.19	725020.868	185395.568	915.19	915.19	0.000	0.143	0.143		
3999	725020.868	185395.568	915.19	915.19	725020.852	185395.594	915.19	915.19	725021.021	185395.617	914.98	915.20	0.002	2.179	2.179		
4000	725020.868	185395.568	915.19	915.19	725021.021	185395.617	914.98	915.20	725021.007	185395.557	915.04	915.20	0.004	3.886	3.887		
4001	725020.868	185395.568	915.19	915.19	725021.007	185395.557	915.04	915.20	725020.928	185395.472	915.19	915.19	0.006	5.804	5.804		
4002	725010.037	185413.787	914.39	915.28	725010.268	185413.970	914.00	915.28	725015.433	185405.817	914.00	915.16	1.414	1292.827	1294.400	1.572	
4003	725010.037	185413.787	914.39	915.28	725015.433	185405.817	914.00	915.16	725015.278	185404.971	914.78	915.16	2.900	2651.899	2654.256	2.351	
4004	725020.928	185395.472	915.19	915.19	725021.007	185395.557	915.04	915.20	725020.972	185395.398	915.20	915.20	0.005	4.386	4.387		
4005	725020.972	185395.398	915.20	915.20	725020.971	185395.394	915.20	915.20	725020.926	185395.470	915.20	915.19	0.000	0.117	0.117		
4006	725020.972	185395.398	915.20	915.20	725020.926	185395.470	915.20	915.19	725020.928	185395.472	915.19	915.19	0.000	0.108	0.108		
4007	725015.278	185404.971	914.78	915.16	725015.433	185405.817	914.00	915.16	725016.186	185404.628	914.00	915.15	0.411	375.456	375.825	0.370	
4008	725016.186	185404.628	914.00	915.15	725015.641	185404.359	914.81	915.16	725015.278	185404.971	914.78	915.16	0.216	197.166	197.302	0.135	
4009	725015.641	185404.359	914.81	915.16	725016.186	185404.628	914.00	915.15	725021.249	185396.636	914.00	915.19	2.859	2613.705	2616.276	2.572	
4010	725015.641	185404.359	914.81	915.16	725021.249	185396.636	914.00	915.19	725021.034	185395.676	914.93	915.20	3.522	3221.201	3223.333	2.150	
4011	725021.034	185395.676	914.93	915.20	725019.532	185397.815	915.09	915.19	725015.641	185404.359	914.81	915.16	0.753	689.061	689.242	0.181	
4012	725053.300	185443.196	916.00	916.00	725053.683	185443.350	916.02	916.01	725053.687	185443.345	916.01	916.01	0.001	1.159	1.159		
4013	725053.687	185443.345	916.01	916.01	725053.790	185443.208	915.80	916.01	725053.300	185443.196	916.00	916.00	0.034	31.309	31.312	0.002	
4014	725053.687	185443.345	916.01	916.01	725053.683	185443.350	916.02	916.01	725057.060	185444.709	916.20	916.15	0.011	10.224	10.224		
4015	725053.687	185443.345	916.01	916.01	725057.060	185444.709	916.20	916.15	725057.086	185444.677	916.15	916.15	0.072	65.686	65.685		0.001
4016	725057.086	185444.677	916.15	916.15	725058.201	185443.316	914.00	916.16	725053.790	185443.208	915.80	916.01	3.062	2802.604	2805.027	2.419	
4017	725057.086	185444.677	916.15	916.15	725053.790	185443.208	915.80	916.01	725053.687	185443.345	916.01	916.01	0.301	276.106	276.127	0.021	
Riporto													19085.721			211659.887	2.399

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 104							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													19085.721			211659.887	2.399
4018	725012.121	185425.933	914.36	915.17	725012.009	185425.498	914.00	915.18	725004.741	185422.695	914.00	915.22	1.424	1301.545	1303.066	1.519	
4019	725012.009	185425.498	914.00	915.18	725012.121	185425.933	914.36	915.17	725013.783	185426.662	914.44	915.16	0.321	293.170	293.459	0.288	
4020	725012.009	185425.498	914.00	915.18	725013.783	185426.662	914.44	915.16	725014.033	185426.279	914.00	915.16	0.485	443.563	444.057	0.494	
4021	725047.237	185439.087	914.00	915.76	725047.025	185439.591	914.54	915.76	725050.893	185440.881	914.35	915.91	1.111	1016.221	1017.902	1.681	
4022	725050.893	185440.881	914.35	915.91	725050.783	185440.455	914.00	915.90	725047.237	185439.087	914.00	915.76	0.680	621.653	622.835	1.183	
4023	725050.783	185440.455	914.00	915.90	725050.893	185440.881	914.35	915.91	725054.610	185442.119	914.17	916.02	0.724	661.526	662.803	1.272	
4024	725050.783	185440.455	914.00	915.90	725054.610	185442.119	914.17	916.02	725054.720	185441.973	914.00	916.02	0.371	339.016	339.728	0.712	
4025	725014.033	185426.279	914.00	915.16	725013.783	185426.662	914.44	915.16	725021.084	185429.864	914.80	915.41	1.798	1644.473	1645.963	1.490	
4026	725021.084	185429.864	914.80	915.41	725020.779	185428.881	914.00	915.39	725014.033	185426.279	914.00	915.16	2.919	2668.609	2671.680	3.064	
4027	725020.779	185428.881	914.00	915.39	725021.084	185429.864	914.80	915.41	725031.351	185434.368	915.30	915.33	4.359	3987.513	3990.453	2.920	
4028	725020.779	185428.881	914.00	915.39	725031.351	185434.368	915.30	915.33	725031.801	185434.518	915.28	915.32	0.442	404.070	404.285	0.217	
4029	725031.801	185434.518	915.28	915.32	725029.712	185432.327	914.00	915.30	725020.779	185428.881	914.00	915.39	6.187	5657.329	5662.963	5.629	
4030	725029.712	185432.327	914.00	915.30	725031.801	185434.518	915.28	915.32	725034.369	185435.374	915.15	915.34	1.919	1755.661	1756.640	0.979	
4031	725029.712	185432.327	914.00	915.30	725034.369	185435.374	915.15	915.34	725034.966	185434.354	914.00	915.34	3.285	3003.387	3006.480	3.087	
4032	725054.720	185441.973	914.00	916.02	725054.610	185442.119	914.17	916.02	725058.201	185443.316	914.00	916.16	0.328	299.791	300.450	0.659	
4033	725038.770	185435.821	914.00	915.48	725036.601	185436.117	915.05	915.42	725047.025	185439.591	914.54	915.76	5.310	4856.428	4861.875	5.472	
4034	725038.770	185435.821	914.00	915.48	725047.025	185439.591	914.54	915.76	725047.237	185439.087	914.00	915.76	2.480	2267.058	2270.750	3.698	
4035	725034.966	185434.354	914.00	915.34	725034.369	185435.374	915.15	915.34	725036.601	185436.117	915.05	915.42	1.360	1244.134	1244.994	0.857	
4036	725034.966	185434.354	914.00	915.34	725036.601	185436.117	915.05	915.42	725038.770	185435.821	914.00	915.48	2.154	1969.465	1971.756	2.284	
4037	725046.643	185440.497	915.76	915.76	725046.635	185440.515	915.79	915.76	725051.253	185442.373	915.94	915.94	0.049	44.870	44.870		0.001
4038	725051.253	185442.373	915.94	915.94	725051.282	185442.384	915.94	915.94	725050.893	185440.881	914.35	915.91	0.020	17.991	18.002	0.010	
4039	725051.253	185442.373	915.94	915.94	725050.893	185440.881	914.35	915.91	725047.025	185439.591	914.54	915.76	2.653	2427.645	2430.098	2.442	
4040	725051.253	185442.373	915.94	915.94	725047.025	185439.591	914.54	915.76	725046.643	185440.497	915.76	915.76	2.447	2239.691	2240.688	1.002	
4041	725053.300	185443.196	916.00	916.00	725053.790	185443.208	915.80	916.01	725054.610	185442.119	914.17	916.02	0.272	248.717	248.903	0.188	
4042	725053.300	185443.196	916.00	916.00	725054.610	185442.119	914.17	916.02	725050.893	185440.881	914.35	915.91	2.812	2572.990	2576.174	3.178	
4043	725053.300	185443.196	916.00	916.00	725050.893	185440.881	914.35	915.91	725051.282	185442.384	915.94	915.94	1.359	1243.697	1244.399	0.707	
4044	725031.849	185434.568	915.32	915.32	725031.801	185434.518	915.28	915.32	725031.351	185434.368	915.30	915.33	0.008	7.002	7.002		
4045	725032.103	185434.671	915.32	915.32	725034.271	185435.542	915.39	915.34	725034.293	185435.504	915.34	915.34	0.051	46.475	46.474		0.001
4046	725034.293	185435.504	915.34	915.34	725034.369	185435.374	915.15	915.34	725031.801	185434.518	915.28	915.32	0.199	182.546	182.561	0.016	
4047	725034.293	185435.504	915.34	915.34	725031.801	185434.518	915.28	915.32	725031.849	185434.568	915.32	915.32	0.039	35.364	35.365	0.001	
4048	725034.293	185435.504	915.34	915.34	725031.849	185434.568	915.32	915.32	725032.103	185434.671	915.32	915.32	0.007	6.402	6.402		
4049	725054.610	185442.119	914.17	916.02	725053.790	185443.208	915.80	916.01	725058.201	185443.316	914.00	916.16	2.446	2237.317	2240.757	3.447	
4050	725036.000	185436.199	915.40	915.40	725035.929	185436.209	915.45	915.40	725046.635	185440.515	915.79	915.76	0.206	188.962	188.957		0.004
4051	725036.000	185436.199	915.40	915.40	725046.635	185440.515	915.79	915.76	725046.643	185440.497	915.76	915.76	0.113	103.449	103.448		0.001
4052	725046.643	185440.497	915.76	915.76	725047.025	185439.591	914.54	915.76	725036.601	185436.117	915.05	915.42	5.386	4928.456	4931.323	2.852	
4053	725046.643	185440.497	915.76	915.76	725036.601	185436.117	915.05	915.42	725036.000	185436.199	915.40	915.40	1.728	1581.738	1581.953	0.207	
4054	725034.293	185435.504	915.34	915.34	725034.271	185435.542	915.39	915.34	725035.929	185436.209	915.45	915.40	0.039	35.553	35.552		0.001
4055	725034.293	185435.504	915.34	915.34	725035.929	185436.209	915.45	915.40	725036.000	185436.199	915.40	915.40	0.033	30.398	30.398		
4056	725036.000	185436.199	915.40	915.40	725036.601	185436.117	915.05	915.42	725034.369	185435.374	915.15	915.34	0.315	288.090	288.149	0.060	
Riporto													19143.558			211711.502	2.407

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 105							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													19143.558			211711.502	2.407
4057	725036.000	185436.199	915.40	915.40	725034.369	185435.374	915.15	915.34	725034.293	185435.504	915.34	915.34	0.137	125.730	125.739	0.008	
4058	725005.149	185423.829	915.21	915.21	725005.225	185423.859	915.21	915.21	725005.222	185423.857	915.21	915.21	0.000	0.028	0.028		
4059	725005.222	185423.857	915.21	915.21	725003.775	185423.006	914.87	915.22	725003.402	185423.126	915.20	915.22	0.246	224.684	224.714	0.030	
4060	725005.222	185423.857	915.21	915.21	725003.402	185423.126	915.20	915.22	725005.149	185423.829	915.21	915.21	0.001	1.100	1.100		
4061	725005.222	185423.857	915.21	915.21	725005.225	185423.859	915.21	915.21	725012.324	185426.715	915.23	915.17	0.003	2.576	2.576		
4062	725005.222	185423.857	915.21	915.21	725012.324	185426.715	915.23	915.17	725012.309	185426.655	915.17	915.17	0.192	175.375	175.371		0.004
4063	725012.309	185426.655	915.17	915.17	725012.121	185425.933	914.36	915.17	725004.741	185422.695	914.00	915.22	2.360	2158.066	2159.662	1.608	
4064	725012.309	185426.655	915.17	915.17	725004.741	185422.695	914.00	915.22	725003.775	185423.006	914.87	915.22	3.090	2825.899	2827.514	1.607	
4065	725012.309	185426.655	915.17	915.17	725003.775	185423.006	914.87	915.22	725005.222	185423.857	915.21	915.21	0.991	906.995	907.111	0.119	
4066	725012.309	185426.655	915.17	915.17	725012.324	185426.715	915.23	915.17	725013.453	185427.169	915.24	915.16	0.030	27.882	27.880		0.002
4067	725012.309	185426.655	915.17	915.17	725013.453	185427.169	915.24	915.16	725013.486	185427.117	915.16	915.16	0.038	34.983	34.982		0.001
4068	725013.486	185427.117	915.16	915.16	725013.783	185426.662	914.44	915.16	725012.121	185425.933	914.36	915.17	0.486	444.852	445.100	0.248	
4069	725013.486	185427.117	915.16	915.16	725012.121	185425.933	914.36	915.17	725012.309	185426.655	915.17	915.17	0.381	349.004	349.107	0.103	
4070	725013.486	185427.117	915.16	915.16	725013.453	185427.169	915.24	915.16	725016.122	185428.242	915.25	915.25	0.087	79.714	79.711		0.003
4071	725016.122	185428.242	915.25	915.25	725021.216	185430.291	915.26	915.42	725021.084	185429.864	914.80	915.41	0.952	871.484	871.727	0.238	
4072	725016.122	185428.242	915.25	915.25	725021.084	185429.864	914.80	915.41	725013.783	185426.662	914.44	915.16	2.023	1850.745	1851.639	0.891	
4073	725016.122	185428.242	915.25	915.25	725013.783	185426.662	914.44	915.16	725013.486	185427.117	915.16	915.16	0.767	701.539	701.722	0.184	
4074	725021.084	185429.864	914.80	915.41	725021.216	185430.291	915.26	915.42	725031.351	185434.368	915.30	915.33	1.895	1733.916	1734.415	0.493	
4075	725011.435	185423.289	914.00	915.20	725011.389	185423.111	914.00	915.20	725007.736	185421.705	914.00	915.22	0.293	267.600	267.953	0.353	
4076	725011.389	185423.111	914.00	915.20	725011.435	185423.289	914.00	915.20	725014.990	185424.811	914.00	915.17	0.281	257.190	257.524	0.333	
4077	725011.389	185423.111	914.00	915.20	725014.990	185424.811	914.00	915.17	725015.153	185424.561	914.00	915.17	0.589	538.049	538.743	0.695	
4078	725048.026	185437.219	914.00	915.77	725047.404	185438.693	914.00	915.77	725050.692	185440.100	914.00	915.89	2.861	2614.801	2619.969	5.177	
4079	725050.692	185440.100	914.00	915.89	725050.160	185438.041	914.00	915.85	725048.026	185437.219	914.00	915.77	1.978	1808.167	1811.794	3.622	
4080	725050.160	185438.041	914.00	915.85	725050.692	185440.100	914.00	915.89	725054.804	185441.861	914.00	916.02	3.765	3441.098	3448.321	7.231	
4081	725050.160	185438.041	914.00	915.85	725054.804	185441.861	914.00	916.02	725055.990	185440.286	914.00	916.03	5.922	5413.083	5424.724	11.670	
4082	725015.153	185424.561	914.00	915.17	725014.990	185424.811	914.00	915.17	725020.211	185427.047	914.00	915.35	0.835	763.061	764.085	1.028	
4083	725020.211	185427.047	914.00	915.35	725020.021	185426.435	914.00	915.33	725015.153	185424.561	914.00	915.17	1.312	1198.782	1200.463	1.678	
4084	725020.021	185426.435	914.00	915.33	725020.211	185427.047	914.00	915.35	725027.761	185430.280	914.00	915.28	2.003	1830.893	1833.536	2.644	
4085	725027.761	185430.280	914.00	915.28	725026.459	185428.914	914.00	915.27	725020.021	185426.435	914.00	915.33	2.783	2543.959	2547.563	3.590	
4086	725026.459	185428.914	914.00	915.27	725027.761	185430.280	914.00	915.28	725035.428	185433.564	914.00	915.34	3.099	2832.191	2836.210	4.029	
4087	725026.459	185428.914	914.00	915.27	725035.428	185433.564	914.00	915.34	725035.999	185432.588	914.00	915.34	5.704	5213.865	5221.366	7.471	
4088	725055.990	185440.286	914.00	916.03	725054.804	185441.861	914.00	916.02	725058.201	185443.316	914.00	916.16	3.538	3233.689	3241.015	7.326	
4089	725058.201	185443.316	914.00	916.16	725058.870	185441.977	914.00	916.16	725058.561	185441.276	914.00	916.13	0.441	403.403	404.352	0.950	
4090	725058.201	185443.316	914.00	916.16	725058.561	185441.276	914.00	916.13	725055.990	185440.286	914.00	916.03	2.801	2559.767	2565.671	5.908	
4091	725058.870	185441.977	914.00	916.16	725059.114	185441.489	914.00	916.15	725058.561	185441.276	914.00	916.13	0.161	147.079	147.425	0.346	
4092	725042.923	185435.254	914.00	915.60	725040.233	185435.622	914.00	915.52	725047.404	185438.693	914.00	915.77	5.450	4981.263	4990.131	8.879	
4093	725047.404	185438.693	914.00	915.77	725048.026	185437.219	914.00	915.77	725042.923	185435.254	914.00	915.60	4.372	3996.032	4003.504	7.473	
4094	725035.999	185432.588	914.00	915.34	725035.428	185433.564	914.00	915.34	725040.233	185435.622	914.00	915.52	2.932	2680.213	2684.313	4.105	
4095	725035.999	185432.588	914.00	915.34	725040.233	185435.622	914.00	915.52	725042.923	185435.254	914.00	915.60	4.860	4441.844	4449.060	7.190	
Riporto													19213.218			211808.729	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 106							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													19213.218			211808.729	2.417
4096	725007.736	185421.705	914.00	915.22	725004.741	185422.695	914.00	915.22	725012.009	185425.498	914.00	915.18	7.795	7124.769	7134.160	9.355	
4097	725012.009	185425.498	914.00	915.18	725011.435	185423.289	914.00	915.20	725007.736	185421.705	914.00	915.22	3.631	3318.677	3323.028	4.358	
4098	725011.435	185423.289	914.00	915.20	725012.009	185425.498	914.00	915.18	725014.033	185426.279	914.00	915.16	2.011	1838.384	1840.754	2.374	
4099	725014.033	185426.279	914.00	915.16	725014.990	185424.811	914.00	915.17	725011.435	185423.289	914.00	915.20	3.338	3050.609	3054.531	3.904	
4100	725047.404	185438.693	914.00	915.77	725047.237	185439.087	914.00	915.76	725050.783	185440.455	914.00	915.90	0.813	742.890	744.360	1.473	
4101	725050.783	185440.455	914.00	915.90	725050.692	185440.100	914.00	915.89	725047.404	185438.693	914.00	915.77	0.520	474.916	475.877	0.958	
4102	725050.692	185440.100	914.00	915.89	725050.783	185440.455	914.00	915.90	725054.720	185441.973	914.00	916.02	0.630	575.590	576.808	1.212	
4103	725050.692	185440.100	914.00	915.89	725054.720	185441.973	914.00	916.02	725054.804	185441.861	914.00	916.02	0.304	278.070	278.671	0.602	
4104	725014.990	185424.811	914.00	915.17	725014.033	185426.279	914.00	915.16	725020.779	185428.881	914.00	915.39	6.197	5663.712	5671.381	7.684	
4105	725020.779	185428.881	914.00	915.39	725020.211	185427.047	914.00	915.35	725014.990	185424.811	914.00	915.17	4.153	3795.507	3800.902	5.399	
4106	725020.211	185427.047	914.00	915.35	725020.779	185428.881	914.00	915.39	725029.712	185432.327	914.00	915.30	7.213	6592.588	6602.284	9.667	
4107	725029.712	185432.327	914.00	915.30	725027.761	185430.280	914.00	915.28	725020.211	185427.047	914.00	915.35	4.574	4180.301	4186.292	5.989	
4108	725027.761	185430.280	914.00	915.28	725029.712	185432.327	914.00	915.30	725034.966	185434.354	914.00	915.34	3.400	3107.719	3112.166	4.453	
4109	725027.761	185430.280	914.00	915.28	725034.966	185434.354	914.00	915.34	725035.428	185433.564	914.00	915.34	3.787	3461.381	3466.377	4.999	
4110	725054.804	185441.861	914.00	916.02	725054.720	185441.973	914.00	916.02	725058.201	185443.316	914.00	916.16	0.251	229.727	230.246	0.520	
4111	725040.233	185435.622	914.00	915.52	725038.770	185435.821	914.00	915.48	725047.237	185439.087	914.00	915.76	3.232	2953.633	2958.765	5.142	
4112	725047.237	185439.087	914.00	915.76	725047.404	185438.693	914.00	915.77	725040.233	185435.622	914.00	915.52	1.669	1525.572	1528.381	2.807	
4113	725035.428	185433.564	914.00	915.34	725034.966	185434.354	914.00	915.34	725038.770	185435.821	914.00	915.48	1.841	1683.092	1685.642	2.560	
4114	725035.428	185433.564	914.00	915.34	725038.770	185435.821	914.00	915.48	725040.233	185435.622	914.00	915.52	1.984	1812.941	1815.810	2.878	
4115	725067.089	185447.787	914.00	916.51	725066.600	185448.627	914.00	916.52	725074.392	185453.555	914.00	916.92	4.478	4092.468	4104.341	11.869	
4116	725058.870	185441.977	914.00	916.16	725058.201	185443.316	914.00	916.16	725059.950	185444.422	914.00	916.24	1.541	1408.394	1411.762	3.375	
4117	725059.114	185441.489	914.00	916.15	725058.870	185441.977	914.00	916.16	725059.950	185444.422	914.00	916.24	0.562	513.494	514.721	1.225	
4118	725059.114	185441.489	914.00	916.15	725059.950	185444.422	914.00	916.24	725066.600	185448.627	914.00	916.52	7.995	7307.005	7325.424	18.391	
4119	725066.600	185448.627	914.00	916.52	725067.089	185447.787	914.00	916.51	725059.114	185441.489	914.00	916.15	4.889	4468.876	4480.588	11.736	
4120	725073.574	185455.458	914.00	916.93	725073.844	185454.830	914.00	916.94	725072.525	185454.629	914.00	916.88	0.441	403.349	404.637	1.288	
4121	725066.600	185448.627	914.00	916.52	725066.073	185449.533	914.00	916.52	725072.525	185454.629	914.00	916.88	4.266	3898.715	3909.981	11.260	
4122	725066.600	185448.627	914.00	916.52	725072.525	185454.629	914.00	916.88	725073.844	185454.830	914.00	916.94	3.363	3073.651	3082.997	9.346	
4123	725073.844	185454.830	914.00	916.94	725074.392	185453.555	914.00	916.92	725066.600	185448.627	914.00	916.52	6.318	5774.352	5791.993	17.627	
4124	725060.136	185444.845	914.00	916.25	725059.950	185444.422	914.00	916.24	725058.201	185443.316	914.00	916.16	0.267	244.089	244.681	0.591	
4125	725059.950	185444.422	914.00	916.24	725060.136	185444.845	914.00	916.25	725066.073	185449.533	914.00	916.52	0.820	749.198	751.115	1.912	
4126	725066.073	185449.533	914.00	916.52	725066.600	185448.627	914.00	916.52	725059.950	185444.422	914.00	916.24	4.120	3766.107	3776.106	10.012	
4127	725081.321	185455.151	914.00	917.21	725080.441	185454.409	914.00	917.16	725074.392	185453.555	914.00	916.92	1.868	1707.735	1713.525	5.794	
4128	725080.441	185454.409	914.00	917.16	725081.321	185455.151	914.00	917.21	725082.918	185455.518	914.00	917.27	0.431	393.940	395.326	1.384	
4129	725080.441	185454.409	914.00	917.16	725082.918	185455.518	914.00	917.27	725083.370	185454.822	914.00	917.26	1.113	1016.944	1020.538	3.595	
4130	725094.097	185456.336	914.00	917.67	725093.237	185457.895	914.00	917.70	725097.039	185458.771	914.00	917.90	3.340	3053.070	3065.616	12.562	
4131	725097.039	185458.771	914.00	917.90	725097.344	185456.870	914.00	917.83	725097.267	185456.784	914.00	917.83	0.086	78.881	79.214	0.335	
4132	725097.039	185458.771	914.00	917.90	725097.267	185456.784	914.00	917.83	725094.097	185456.336	914.00	917.67	3.200	2925.227	2937.385	12.164	
4133	725097.344	185456.870	914.00	917.83	725097.356	185456.796	914.00	917.83	725097.267	185456.784	914.00	917.83	0.003	3.076	3.089	0.011	
4134	725083.370	185454.822	914.00	917.26	725082.918	185455.518	914.00	917.27	725084.494	185455.882	914.00	917.34	0.631	576.471	578.545	2.076	
Riporto													19320.292			212021.616	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 107							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													19320.292			212021.616	2.417
4135	725083.370	185454.822	914.00	917.26	725084.494	185455.882	914.00	917.34	725087.750	185455.440	914.00	917.43	1.974	1804.313	1810.909	6.590	
4136	725087.750	185455.440	914.00	917.43	725084.494	185455.882	914.00	917.34	725093.237	185457.895	914.00	917.70	5.209	4761.361	4779.532	18.172	
4137	725087.750	185455.440	914.00	917.43	725093.237	185457.895	914.00	917.70	725094.097	185456.336	914.00	917.67	5.333	4874.149	4893.345	19.199	
4138	725073.844	185454.830	914.00	916.94	725073.574	185455.458	914.00	916.93	725082.065	185456.657	914.00	917.27	2.828	2584.828	2593.440	8.619	
4139	725073.844	185454.830	914.00	916.94	725082.065	185456.657	914.00	917.27	725082.507	185456.151	914.00	917.28	2.484	2270.084	2277.935	7.843	
4140	725074.392	185453.555	914.00	916.92	725073.844	185454.830	914.00	916.94	725082.507	185456.151	914.00	917.28	5.885	5378.539	5396.466	17.952	
4141	725082.507	185456.151	914.00	917.28	725081.321	185455.151	914.00	917.21	725074.392	185453.555	914.00	916.92	2.518	2301.518	2309.420	7.910	
4142	725081.321	185455.151	914.00	917.21	725082.507	185456.151	914.00	917.28	725082.918	185455.518	914.00	917.27	0.581	530.914	532.804	1.888	
4143	725093.237	185457.895	914.00	917.70	725093.064	185458.210	914.00	917.70	725097.039	185458.771	914.00	917.90	0.675	616.574	619.115	2.541	
4144	725082.507	185456.151	914.00	917.28	725082.065	185456.657	914.00	917.27	725083.215	185456.819	914.00	917.33	0.327	298.651	299.727	1.076	
4145	725082.918	185455.518	914.00	917.27	725082.507	185456.151	914.00	917.28	725084.494	185455.882	914.00	917.34	0.574	524.276	526.166	1.891	
4146	725084.494	185455.882	914.00	917.34	725082.507	185456.151	914.00	917.28	725083.215	185456.819	914.00	917.33	0.759	693.620	696.135	2.512	
4147	725084.494	185455.882	914.00	917.34	725083.215	185456.819	914.00	917.33	725093.064	185458.210	914.00	917.70	5.504	5030.474	5049.493	19.051	
4148	725084.494	185455.882	914.00	917.34	725093.064	185458.210	914.00	917.70	725093.237	185457.895	914.00	917.70	1.551	1417.748	1423.300	5.545	
4149	725116.495	185457.875	910.65	918.99	725113.121	185459.969	914.00	918.80	725122.237	185462.124	914.00	919.45	13.180	12031.727	12113.386	81.735	
4150	725122.237	185462.124	914.00	919.45	725123.265	185457.823	908.73	919.44	725116.495	185457.875	910.65	918.99	14.532	13240.621	13359.271	118.573	
4151	725134.890	185463.875	912.56	920.26	725134.562	185465.037	914.00	920.28	725137.204	185465.662	914.00	920.48	1.638	1495.892	1507.056	11.171	
4152	725106.226	185457.953	913.55	918.36	725104.641	185457.965	914.00	918.27	725111.012	185459.471	914.00	918.67	1.232	1125.618	1131.259	5.643	
4153	725106.226	185457.953	913.55	918.36	725111.012	185459.471	914.00	918.67	725112.642	185459.856	914.00	918.77	0.316	288.653	290.152	1.496	
4154	725112.642	185459.856	914.00	918.77	725110.098	185457.923	912.46	918.58	725106.226	185457.953	913.55	918.36	3.780	3452.819	3472.596	19.769	
4155	725123.265	185457.823	908.73	919.44	725122.237	185462.124	914.00	919.45	725131.216	185464.246	914.00	920.04	20.400	18609.814	18760.706	150.960	
4156	725123.265	185457.823	908.73	919.44	725131.216	185464.246	914.00	920.04	725134.890	185463.875	912.56	920.26	13.274	12102.725	12210.876	108.199	
4157	725134.890	185463.875	912.56	920.26	725129.053	185457.779	907.09	919.80	725123.265	185457.823	908.73	919.44	17.770	16161.362	16345.628	184.285	
4158	725110.098	185457.923	912.46	918.58	725112.642	185459.856	914.00	918.77	725112.988	185459.938	914.00	918.79	0.230	210.198	211.401	1.203	
4159	725110.098	185457.923	912.46	918.58	725112.988	185459.938	914.00	918.79	725113.680	185457.896	911.44	918.85	3.648	3329.176	3351.458	22.283	
4160	725131.216	185464.246	914.00	920.04	725134.562	185465.037	914.00	920.28	725134.890	185463.875	912.56	920.26	2.074	1894.413	1908.247	13.834	
4161	725136.885	185457.719	904.88	920.29	725134.890	185463.875	912.56	920.26	725145.247	185457.656	902.51	920.75	25.675	23278.613	23632.497	353.774	
4162	725134.890	185463.875	912.56	920.26	725137.204	185465.662	914.00	920.48	725145.149	185467.540	914.00	921.08	4.926	4500.013	4534.914	34.869	
4163	725134.890	185463.875	912.56	920.26	725145.149	185467.540	914.00	921.08	725147.328	185457.640	901.92	920.89	54.775	49817.668	50433.723	616.196	
4164	725147.328	185457.640	901.92	920.89	725145.247	185457.656	902.51	920.75	725134.890	185463.875	912.56	920.26	6.388	5785.407	5881.008	95.658	
4165	725149.064	185457.627	901.43	921.00	725147.328	185457.640	901.92	920.89	725145.149	185467.540	914.00	921.08	8.579	7770.765	7901.184	130.401	
4166	725149.064	185457.627	901.43	921.00	725145.149	185467.540	914.00	921.08	725153.860	185469.599	914.00	921.69	47.207	42949.035	43489.204	540.060	
4167	725153.860	185469.599	914.00	921.69	725154.018	185462.530	905.76	921.46	725149.064	185457.627	901.43	921.00	17.897	16233.951	16490.192	256.242	
4168	725134.890	185463.875	912.56	920.26	725136.885	185457.719	904.88	920.29	725129.053	185457.779	907.09	919.80	24.047	21838.998	22126.096	287.109	
4169	725113.680	185457.896	911.44	918.85	725112.988	185459.938	914.00	918.79	725113.121	185459.969	914.00	918.80	0.147	133.793	134.624	0.828	
4170	725113.680	185457.896	911.44	918.85	725113.121	185459.969	914.00	918.80	725116.495	185457.875	910.65	918.99	2.912	2655.719	2675.666	19.947	
4171	725154.018	185462.530	905.76	921.46	725154.117	185458.056	900.55	921.25	725152.511	185457.600	900.46	921.16	3.615	3261.824	3330.644	68.811	
4172	725154.018	185462.530	905.76	921.46	725152.511	185457.600	900.46	921.16	725149.064	185457.627	901.43	921.00	8.517	7687.196	7846.084	158.823	
4173	725154.117	185458.056	900.55	921.25	725154.128	185457.588	900.00	921.25	725152.511	185457.600	900.46	921.16	0.378	340.607	348.508	7.896	
Riporto													19653.629			215432.170	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 108							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													19653.629			215432.170	2.417
4174	725116.495	185457.875	910.65	918.99	725123.265	185457.823	908.73	919.44	725124.429	185452.950	902.76	919.43	16.465	14939.862	15135.887	196.086	
4175	725124.429	185452.950	902.76	919.43	725125.007	185450.705	900.00	919.54	725118.595	185449.189	900.00	919.20	7.636	6879.064	7020.084	141.037	
4176	725104.737	185457.481	913.41	918.26	725104.641	185457.965	914.00	918.27	725106.226	185457.953	913.55	918.36	0.383	349.924	351.701	1.777	
4177	725105.362	185454.324	909.58	918.22	725104.737	185457.481	913.41	918.26	725106.226	185457.953	913.55	918.36	2.498	2278.526	2293.758	15.238	
4178	725105.362	185454.324	909.58	918.22	725106.226	185457.953	913.55	918.36	725110.098	185457.923	912.46	918.58	7.039	6418.334	6464.245	45.901	
4179	725124.429	185452.950	902.76	919.43	725123.265	185457.823	908.73	919.44	725129.053	185457.779	907.09	919.80	14.077	12756.384	12944.441	188.082	
4180	725147.641	185456.218	900.19	920.86	725147.866	185456.108	900.00	920.87	725147.722	185456.074	900.00	920.86	0.012	10.571	10.816	0.250	
4181	725106.513	185448.512	902.53	918.33	725105.362	185454.324	909.58	918.22	725110.098	185457.923	912.46	918.58	15.834	14380.280	14541.598	161.359	
4182	725106.513	185448.512	902.53	918.33	725110.098	185457.923	912.46	918.58	725113.680	185457.896	911.44	918.85	16.903	15362.040	15527.306	165.302	
4183	725113.680	185457.896	911.44	918.85	725116.778	185448.760	900.00	919.11	725114.556	185448.235	900.00	918.94	10.963	9908.807	10074.959	166.169	
4184	725113.680	185457.896	911.44	918.85	725114.556	185448.235	900.00	918.94	725106.513	185448.512	902.53	918.33	38.730	35037.689	35581.889	544.157	
4185	725106.926	185446.431	900.00	918.45	725106.513	185448.512	902.53	918.33	725114.556	185448.235	900.00	918.94	8.312	7487.385	7634.754	147.372	
4186	725138.151	185453.812	900.00	920.32	725136.885	185457.719	904.88	920.29	725145.247	185457.656	902.51	920.75	16.295	14705.900	14999.036	293.183	
4187	725138.151	185453.812	900.00	920.32	725145.247	185457.656	902.51	920.75	725147.641	185456.218	900.19	920.86	9.703	8741.699	8933.248	191.517	
4188	725147.641	185456.218	900.19	920.86	725146.069	185455.683	900.00	920.77	725138.151	185453.812	900.00	920.32	0.647	582.754	596.082	13.295	
4189	725147.641	185456.218	900.19	920.86	725147.583	185456.041	900.00	920.86	725146.069	185455.683	900.00	920.77	0.124	111.254	113.821	2.575	
4190	725124.429	185452.950	902.76	919.43	725126.292	185451.009	900.00	919.60	725125.007	185450.705	900.00	919.54	1.530	1378.651	1407.119	28.458	
4191	725145.247	185457.656	902.51	920.75	725147.328	185457.640	901.92	920.89	725147.641	185456.218	900.19	920.86	1.477	1331.655	1360.148	28.491	
4192	725147.641	185456.218	900.19	920.86	725147.328	185457.640	901.92	920.89	725149.064	185457.627	901.43	921.00	1.232	1110.491	1134.807	24.307	
4193	725124.429	185452.950	902.76	919.43	725129.053	185457.779	907.09	919.80	725136.885	185457.719	904.88	920.29	19.049	17237.732	17522.116	284.387	
4194	725124.429	185452.950	902.76	919.43	725136.885	185457.719	904.88	920.29	725138.151	185453.812	900.00	920.32	27.352	24686.071	25163.812	477.909	
4195	725138.151	185453.812	900.00	920.32	725134.892	185453.041	900.00	920.10	725124.429	185452.950	902.76	919.43	3.885	3500.259	3574.183	73.855	
4196	725126.292	185451.009	900.00	919.60	725124.429	185452.950	902.76	919.43	725134.892	185453.041	900.00	920.10	10.239	9224.624	9416.996	192.428	
4197	725113.680	185457.896	911.44	918.85	725116.495	185457.875	910.65	918.99	725124.429	185452.950	902.76	919.43	6.849	6220.499	6294.508	74.005	
4198	725113.680	185457.896	911.44	918.85	725124.429	185452.950	902.76	919.43	725118.595	185449.189	900.00	919.20	34.641	31340.904	31840.565	499.494	
4199	725113.680	185457.896	911.44	918.85	725118.595	185449.189	900.00	919.20	725116.778	185448.760	900.00	919.11	8.965	8102.313	8238.924	136.657	
4200	725147.641	185456.218	900.19	920.86	725149.064	185457.627	901.43	921.00	725152.511	185457.600	900.46	921.16	2.448	2204.555	2254.269	49.699	
4201	725147.641	185456.218	900.19	920.86	725147.722	185456.074	900.00	920.86	725147.583	185456.041	900.00	920.86	0.011	10.211	10.447	0.229	
4202	725147.866	185456.108	900.00	920.87	725147.641	185456.218	900.19	920.86	725152.511	185457.600	900.46	921.16	0.423	381.084	389.867	8.777	
4203	725147.866	185456.108	900.00	920.87	725152.511	185457.600	900.46	921.16	725154.128	185457.588	900.00	921.25	1.234	1110.925	1136.768	25.861	
4204	725098.880	185446.908	902.08	917.82	725099.564	185445.251	900.00	917.95	725099.146	185445.183	900.00	917.91	0.370	332.868	339.225	6.364	
4205	725097.356	185456.796	914.00	917.83	725098.539	185455.515	912.27	917.86	725097.600	185455.217	912.10	917.80	0.778	709.872	713.793	3.921	
4206	725098.536	185449.137	904.77	917.71	725097.600	185455.217	912.10	917.80	725098.539	185455.515	912.27	917.86	2.994	2723.695	2747.886	24.208	
4207	725098.539	185455.515	912.27	917.86	725101.999	185451.768	907.21	917.97	725098.536	185449.137	904.77	917.71	11.040	10024.815	10132.639	107.841	
4208	725098.590	185448.786	904.34	917.72	725098.536	185449.137	904.77	917.71	725101.999	185451.768	907.21	917.97	0.679	614.606	622.997	8.392	
4209	725098.590	185448.786	904.34	917.72	725101.999	185451.768	907.21	917.97	725104.955	185448.566	902.88	918.21	9.865	8926.153	9055.916	129.698	
4210	725099.564	185445.251	900.00	917.95	725098.880	185446.908	902.08	917.82	725098.590	185448.786	904.34	917.72	0.402	362.670	368.977	6.323	
4211	725099.564	185445.251	900.00	917.95	725098.590	185448.786	904.34	917.72	725104.955	185448.566	902.88	918.21	11.143	10055.541	10228.785	173.274	
4212	725099.564	185445.251	900.00	917.95	725104.955	185448.566	902.88	918.21	725106.926	185446.431	900.00	918.45	9.022	8128.315	8283.837	155.539	
Riporto													19984.877			220225.587	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 109							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													19984.877			220225.587	2.417
4213	725098.539	185455.515	912.27	917.86	725097.356	185456.796	914.00	917.83	725104.641	185457.965	914.00	918.27	5.358	4893.669	4918.121	24.432	
4214	725104.641	185457.965	914.00	918.27	725104.737	185457.481	913.41	918.26	725098.539	185455.515	912.27	917.86	1.594	1455.943	1463.759	7.816	
4215	725101.999	185451.768	907.21	917.97	725098.539	185455.515	912.27	917.86	725104.737	185457.481	913.41	918.26	15.013	13676.409	13782.511	106.135	
4216	725104.737	185457.481	913.41	918.26	725105.362	185454.324	909.58	918.22	725101.999	185451.768	907.21	917.97	6.107	5558.003	5607.378	49.353	
4217	725101.999	185451.768	907.21	917.97	725105.362	185454.324	909.58	918.22	725106.513	185448.512	902.53	918.33	11.244	10191.862	10323.812	132.016	
4218	725106.513	185448.512	902.53	918.33	725104.955	185448.566	902.88	918.21	725101.999	185451.768	907.21	917.97	2.415	2183.247	2216.959	33.727	
4219	725104.955	185448.566	902.88	918.21	725106.513	185448.512	902.53	918.33	725106.926	185446.431	900.00	918.45	1.610	1451.856	1478.458	26.614	
4220	725096.497	185444.809	900.00	917.69	725096.945	185445.928	901.25	917.69	725099.146	185445.183	900.00	917.91	1.398	1259.086	1283.346	24.238	
4221	725074.392	185453.555	914.00	916.92	725077.986	185452.339	911.97	917.02	725075.727	185450.434	910.10	916.89	4.797	4374.743	4398.362	23.596	
4222	725077.737	185445.738	904.22	916.79	725075.727	185450.434	910.10	916.89	725077.986	185452.339	911.97	917.02	7.219	6560.036	6618.779	58.755	
4223	725077.737	185445.738	904.22	916.79	725077.986	185452.339	911.97	917.02	725086.949	185449.308	906.90	917.17	29.960	27194.317	27472.823	278.600	
4224	725077.737	185445.738	904.22	916.79	725086.949	185449.308	906.90	917.17	725088.432	185447.023	903.96	917.13	13.172	11920.863	12078.965	158.076	
4225	725079.181	185442.364	900.00	916.69	725077.737	185445.738	904.22	916.79	725088.432	185447.023	903.96	917.13	18.970	17124.912	17393.214	268.236	
4226	725088.432	185447.023	903.96	917.13	725082.292	185442.804	900.00	916.79	725079.181	185442.364	900.00	916.69	5.212	4697.540	4778.602	81.078	
4227	725088.432	185447.023	903.96	917.13	725086.263	185443.364	900.00	917.03	725082.292	185442.804	900.00	916.79	6.658	6000.639	6104.940	104.284	
4228	725086.263	185443.364	900.00	917.03	725088.432	185447.023	903.96	917.13	725090.489	185443.961	900.00	917.34	7.084	6384.958	6497.235	112.266	
4229	725089.668	185448.389	905.36	917.22	725088.432	185447.023	903.96	917.13	725086.949	185449.308	906.90	917.17	2.425	2195.623	2224.164	28.542	
4230	725088.432	185447.023	903.96	917.13	725089.668	185448.389	905.36	917.22	725091.847	185447.652	904.13	917.32	1.944	1758.061	1782.833	24.754	
4231	725090.489	185443.961	900.00	917.34	725088.432	185447.023	903.96	917.13	725091.847	185447.652	904.13	917.32	5.875	5303.592	5389.203	85.584	
4232	725090.489	185443.961	900.00	917.34	725091.847	185447.652	904.13	917.32	725096.945	185445.928	901.25	917.69	10.579	9540.006	9705.683	165.667	
4233	725096.945	185445.928	901.25	917.69	725096.497	185444.809	900.00	917.69	725090.489	185443.961	900.00	917.34	3.172	2855.688	2910.110	54.380	
4234	725098.097	185448.803	904.45	917.68	725098.880	185446.908	902.08	917.82	725099.146	185445.183	900.00	917.91	0.423	381.893	388.509	6.611	
4235	725098.097	185448.803	904.45	917.68	725099.146	185445.183	900.00	917.91	725096.945	185445.928	901.25	917.69	3.593	3240.567	3297.564	56.969	
4236	725080.441	185454.409	914.00	917.16	725077.986	185452.339	911.97	917.02	725074.392	185453.555	914.00	916.92	5.212	4760.629	4779.982	19.333	
4237	725077.986	185452.339	911.97	917.02	725080.441	185454.409	914.00	917.16	725083.370	185454.822	914.00	917.26	2.525	2305.735	2315.390	9.638	
4238	725077.986	185452.339	911.97	917.02	725083.370	185454.822	914.00	917.26	725086.949	185449.308	906.90	917.17	19.287	17569.604	17689.068	119.368	
4239	725095.143	185454.438	911.59	917.64	725094.097	185456.336	914.00	917.67	725097.267	185456.784	914.00	917.83	3.243	2961.158	2975.807	14.658	
4240	725095.143	185454.438	911.59	917.64	725097.267	185456.784	914.00	917.83	725097.356	185456.796	914.00	917.83	0.092	83.697	84.116	0.420	
4241	725097.356	185456.796	914.00	917.83	725097.600	185455.217	912.10	917.80	725095.143	185454.438	911.59	917.64	2.035	1856.914	1867.489	10.582	
4242	725095.143	185454.438	911.59	917.64	725097.600	185455.217	912.10	917.80	725098.536	185449.137	904.77	917.71	7.834	7124.753	7189.262	64.466	
4243	725095.143	185454.438	911.59	917.64	725098.536	185449.137	904.77	917.71	725098.097	185448.803	904.45	917.68	1.730	1569.175	1587.766	18.608	
4244	725086.949	185449.308	906.90	917.17	725083.370	185454.822	914.00	917.26	725087.750	185455.440	914.00	917.43	13.182	12016.751	12091.257	74.473	
4245	725086.949	185449.308	906.90	917.17	725087.750	185455.440	914.00	917.43	725095.143	185454.438	911.59	917.64	23.068	21011.198	21163.087	151.801	
4246	725095.143	185454.438	911.59	917.64	725089.668	185448.389	905.36	917.22	725086.949	185449.308	906.90	917.17	10.739	9750.797	9851.704	100.984	
4247	725087.750	185455.440	914.00	917.43	725094.097	185456.336	914.00	917.67	725095.143	185454.438	911.59	917.64	6.492	5928.383	5956.850	28.504	
4248	725098.536	185449.137	904.77	917.71	725098.590	185448.786	904.34	917.72	725098.097	185448.803	904.45	917.68	0.086	77.845	78.980	1.134	
4249	725098.097	185448.803	904.45	917.68	725098.590	185448.786	904.34	917.72	725098.880	185446.908	902.08	917.82	0.460	416.084	422.584	6.509	
4250	725091.847	185447.652	904.13	917.32	725089.668	185448.389	905.36	917.22	725095.143	185454.438	911.59	917.64	8.608	7807.598	7896.874	89.255	
4251	725095.143	185454.438	911.59	917.64	725098.097	185448.803	904.45	917.68	725091.847	185447.652	904.13	917.32	19.309	17508.215	17717.303	209.138	
Riporto													20274.599			223056.187	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 110							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													20274.599			223056.187	2.417
4252	725098.097	185448.803	904.45	917.68	725096.945	185445.928	901.25	917.69	725091.847	185447.652	904.13	917.32	8.321	7516.492	7635.419	118.936	
4253	725073.338	185437.750	900.00	916.35	725070.620	185441.991	905.97	916.44	725079.181	185442.364	900.00	916.69	18.661	16831.610	17102.225	270.570	
4254	725060.005	185439.926	911.88	916.15	725059.114	185441.489	914.00	916.15	725063.270	185441.670	911.10	916.28	3.329	3036.727	3049.590	12.846	
4255	725060.005	185439.926	911.88	916.15	725063.270	185441.670	911.10	916.28	725067.659	185441.862	908.04	916.37	3.514	3198.725	3219.544	20.844	
4256	725067.659	185441.862	908.04	916.37	725063.841	185433.195	902.75	915.99	725060.005	185439.926	911.88	916.15	29.473	26748.262	27002.062	253.754	
4257	725064.367	185432.273	901.50	915.97	725063.841	185433.195	902.75	915.99	725067.659	185441.862	908.04	916.37	4.040	3652.125	3700.641	48.496	
4258	725064.367	185432.273	901.50	915.97	725067.659	185441.862	908.04	916.37	725070.620	185441.991	905.97	916.44	13.984	12658.089	12813.150	155.094	
4259	725070.620	185441.991	905.97	916.44	725073.338	185437.750	900.00	916.35	725069.884	185435.022	900.00	916.18	11.032	9950.367	10108.460	158.060	
4260	725070.620	185441.991	905.97	916.44	725069.884	185435.022	900.00	916.18	725064.367	185432.273	901.50	915.97	18.212	16436.510	16686.068	249.518	
4261	725064.999	185431.164	900.00	916.00	725064.367	185432.273	901.50	915.97	725069.884	185435.022	900.00	916.18	3.928	3537.044	3598.107	61.080	
4262	725068.899	185444.677	909.76	916.50	725067.089	185447.787	914.00	916.51	725074.392	185453.555	914.00	916.92	16.576	15127.196	15194.506	67.303	
4263	725074.392	185453.555	914.00	916.92	725075.727	185450.434	910.10	916.89	725068.899	185444.677	909.76	916.50	14.498	13211.692	13291.251	79.589	
4264	725075.727	185450.434	910.10	916.89	725077.737	185445.738	904.22	916.79	725068.899	185444.677	909.76	916.50	21.818	19811.203	20001.048	189.817	
4265	725070.620	185441.991	905.97	916.44	725068.899	185444.677	909.76	916.50	725077.737	185445.738	904.22	916.79	12.782	11589.181	11716.055	126.935	
4266	725070.620	185441.991	905.97	916.44	725077.737	185445.738	904.22	916.79	725079.181	185442.364	900.00	916.69	14.712	13290.532	13485.330	194.774	
4267	725063.270	185441.670	911.10	916.28	725059.114	185441.489	914.00	916.15	725067.089	185447.787	914.00	916.51	12.366	11290.124	11330.695	40.554	
4268	725067.089	185447.787	914.00	916.51	725068.899	185444.677	909.76	916.50	725063.270	185441.670	911.10	916.28	11.474	10460.305	10515.512	55.190	
4269	725068.899	185444.677	909.76	916.50	725067.659	185441.862	908.04	916.37	725063.270	185441.670	911.10	916.28	6.058	5510.983	5551.888	40.898	
4270	725068.899	185444.677	909.76	916.50	725070.620	185441.991	905.97	916.44	725067.659	185441.862	908.04	916.37	4.088	3711.248	3746.059	34.830	
4271	725041.892	185422.266	900.00	915.33	725041.350	185423.286	901.37	915.33	725042.897	185424.872	902.47	915.38	1.219	1098.456	1115.604	17.151	
4272	725041.892	185422.266	900.00	915.33	725042.897	185424.872	902.47	915.38	725048.125	185424.666	900.00	915.48	6.916	6229.726	6330.519	100.737	
4273	725048.125	185424.666	900.00	915.48	725042.897	185424.872	902.47	915.38	725050.303	185432.460	907.73	915.74	20.598	18608.098	18857.998	249.817	
4274	725050.303	185432.460	907.73	915.74	725053.510	185426.740	900.00	915.65	725048.125	185424.666	900.00	915.48	18.727	16902.354	17146.633	244.187	
4275	725055.089	185437.364	911.14	915.97	725056.840	185439.158	912.38	916.04	725057.335	185438.500	911.44	916.04	1.020	929.971	934.420	4.452	
4276	725053.510	185426.740	900.00	915.65	725050.303	185432.460	907.73	915.74	725055.089	185437.364	911.14	915.97	21.552	19531.931	19736.534	204.519	
4277	725053.510	185426.740	900.00	915.65	725055.089	185437.364	911.14	915.97	725057.335	185438.500	911.44	916.04	11.034	10013.522	10105.754	92.261	
4278	725057.335	185438.500	911.44	916.04	725055.364	185427.454	900.00	915.70	725053.510	185426.740	900.00	915.65	9.536	8618.753	8733.032	114.277	
4279	725057.335	185438.500	911.44	916.04	725063.173	185431.678	901.35	915.92	725060.668	185429.496	900.00	915.83	14.914	13486.019	13659.994	174.035	
4280	725057.335	185438.500	911.44	916.04	725060.668	185429.496	900.00	915.83	725055.364	185427.454	900.00	915.70	27.282	24657.457	24986.036	328.451	
4281	725057.335	185438.500	911.44	916.04	725056.840	185439.158	912.38	916.04	725058.275	185440.629	913.40	916.11	0.836	762.944	766.000	3.055	
4282	725057.335	185438.500	911.44	916.04	725058.275	185440.629	913.40	916.11	725059.114	185441.489	914.00	916.15	0.489	446.354	447.896	1.540	
4283	725059.114	185441.489	914.00	916.15	725060.005	185439.926	911.88	916.15	725057.335	185438.500	911.44	916.04	2.722	2483.559	2493.558	9.990	
4284	725060.668	185429.496	900.00	915.83	725063.173	185431.678	901.35	915.92	725063.907	185430.744	900.00	915.96	1.971	1774.455	1804.901	30.452	
4285	725057.335	185438.500	911.44	916.04	725060.005	185439.926	911.88	916.15	725063.841	185433.195	902.75	915.99	11.721	10650.725	10737.073	86.391	
4286	725057.335	185438.500	911.44	916.04	725063.841	185433.195	902.75	915.99	725063.173	185431.678	901.35	915.92	6.707	6070.756	6143.194	72.446	
4287	725041.350	185423.286	901.37	915.33	725041.892	185422.266	900.00	915.33	725039.429	185421.318	900.00	915.30	1.513	1362.423	1384.918	22.513	
4288	725063.841	185433.195	902.75	915.99	725064.367	185432.273	901.50	915.97	725063.173	185431.678	901.35	915.92	0.707	637.549	647.508	9.962	
4289	725063.907	185430.744	900.00	915.96	725063.173	185431.678	901.35	915.92	725064.367	185432.273	901.50	915.97	0.776	699.106	710.741	11.640	
4290	725064.367	185432.273	901.50	915.97	725064.999	185431.164	900.00	916.00	725063.907	185430.744	900.00	915.96	0.738	664.781	676.203	11.417	
Riporto													20664.439			227024.568	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 111							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													20664.439			227024.568	2.417
4291	725041.350	185423.286	901.37	915.33	725040.455	185424.968	903.62	915.33	725042.897	185424.872	902.47	915.38	2.011	1814.681	1840.544	25.861	
4292	725011.389	185423.111	914.00	915.20	725011.013	185421.665	912.55	915.21	725007.736	185421.705	914.00	915.22	2.377	2171.240	2175.266	4.021	
4293	725042.897	185424.872	902.47	915.38	725040.455	185424.968	903.62	915.33	725049.218	185434.395	910.35	915.77	11.931	10803.254	10922.735	119.449	
4294	725049.218	185434.395	910.35	915.77	725050.303	185432.460	907.73	915.74	725042.897	185424.872	902.47	915.38	11.282	10230.892	10329.939	99.038	
4295	725011.013	185421.665	912.55	915.21	725011.389	185423.111	914.00	915.20	725015.153	185424.561	914.00	915.17	2.449	2236.996	2241.101	4.118	
4296	725011.013	185421.665	912.55	915.21	725015.153	185424.561	914.00	915.17	725017.090	185421.590	909.87	915.18	8.955	8167.982	8195.279	27.307	
4297	725048.026	185437.219	914.00	915.77	725050.160	185438.041	914.00	915.85	725049.218	185434.395	910.35	915.77	3.503	3197.588	3208.136	10.544	
4298	725049.218	185434.395	910.35	915.77	725050.160	185438.041	914.00	915.85	725055.990	185440.286	914.00	916.03	9.571	8735.968	8765.627	29.670	
4299	725049.218	185434.395	910.35	915.77	725055.990	185440.286	914.00	916.03	725056.840	185439.158	912.38	916.04	6.323	5768.192	5791.598	23.388	
4300	725056.840	185439.158	912.38	916.04	725055.089	185437.364	911.14	915.97	725049.218	185434.395	910.35	915.77	2.667	2430.343	2442.702	12.348	
4301	725017.090	185421.590	909.87	915.18	725015.153	185424.561	914.00	915.17	725020.021	185426.435	914.00	915.33	9.046	8255.934	8279.497	23.517	
4302	725020.021	185426.435	914.00	915.33	725018.514	185421.573	909.24	915.22	725017.090	185421.590	909.87	915.18	3.475	3165.442	3180.070	14.634	
4303	725050.303	185432.460	907.73	915.74	725049.218	185434.395	910.35	915.77	725055.089	185437.364	911.14	915.97	7.291	6632.798	6677.163	44.323	
4304	725019.449	185421.562	908.83	915.20	725018.514	185421.573	909.24	915.22	725020.021	185426.435	914.00	915.33	2.281	2077.529	2087.941	10.397	
4305	725019.449	185421.562	908.83	915.20	725020.021	185426.435	914.00	915.33	725026.459	185428.914	914.00	915.27	14.977	13663.324	13708.150	44.784	
4306	725024.487	185421.500	906.60	915.23	725019.449	185421.562	908.83	915.20	725026.459	185428.914	914.00	915.27	18.737	17047.083	17148.750	101.753	
4307	725024.487	185421.500	906.60	915.23	725026.459	185428.914	914.00	915.27	725035.999	185432.588	914.00	915.34	31.742	28934.088	29052.994	119.044	
4308	725024.487	185421.500	906.60	915.23	725035.999	185432.588	914.00	915.34	725040.455	185424.968	903.62	915.33	68.565	62261.829	62757.278	495.710	
4309	725040.455	185424.968	903.62	915.33	725036.981	185421.347	901.08	915.28	725024.487	185421.500	906.60	915.23	22.886	20683.738	20947.218	263.372	
4310	725056.840	185439.158	912.38	916.04	725055.990	185440.286	914.00	916.03	725058.561	185441.276	914.00	916.13	1.871	1708.897	1713.772	4.881	
4311	725058.561	185441.276	914.00	916.13	725058.275	185440.629	913.40	916.11	725056.840	185439.158	912.38	916.04	0.254	231.849	232.568	0.719	
4312	725058.275	185440.629	913.40	916.11	725058.561	185441.276	914.00	916.13	725059.114	185441.489	914.00	916.15	0.148	135.641	135.988	0.347	
4313	725039.429	185421.318	900.00	915.30	725036.981	185421.347	901.08	915.28	725040.455	185424.968	903.62	915.33	4.482	4041.252	4102.828	61.596	
4314	725040.455	185424.968	903.62	915.33	725041.350	185423.286	901.37	915.33	725039.429	185421.318	900.00	915.30	2.496	2250.765	2284.863	34.095	
4315	725042.923	185435.254	914.00	915.60	725048.026	185437.219	914.00	915.77	725049.218	185434.395	910.35	915.77	8.377	7645.996	7670.520	24.545	
4316	725040.455	185424.968	903.62	915.33	725035.999	185432.588	914.00	915.34	725042.923	185435.254	914.00	915.60	32.320	29428.904	29586.670	157.741	
4317	725040.455	185424.968	903.62	915.33	725042.923	185435.254	914.00	915.60	725049.218	185434.395	910.35	915.77	33.435	30403.377	30612.102	208.634	
4318	725171.339	185469.402	904.00	922.76	725170.823	185468.373	904.00	922.66	725170.265	185468.894	904.00	922.65	0.422	381.044	388.922	7.887	
4319	725172.092	185467.188	904.00	922.68	725170.823	185468.373	904.00	922.66	725171.339	185469.402	904.00	922.76	0.959	866.602	884.528	17.915	
4320	725172.092	185467.188	904.00	922.68	725171.339	185469.402	904.00	922.76	725176.388	185471.789	904.00	923.23	6.488	5865.105	5987.661	122.558	
4321	725172.033	185470.788	904.00	922.88	725171.339	185469.402	904.00	922.76	725170.265	185468.894	904.00	922.65	0.568	513.477	524.135	10.656	
4322	725171.339	185469.402	904.00	922.76	725172.033	185470.788	904.00	922.88	725174.561	185473.495	904.00	923.21	0.813	734.568	749.965	15.387	
4323	725171.339	185469.402	904.00	922.76	725174.561	185473.495	904.00	923.21	725176.388	185471.789	904.00	923.23	6.487	5864.539	5988.222	123.726	
4324	725167.568	185461.874	902.17	922.07	725168.664	185458.695	901.81	922.14	725166.345	185458.879	901.40	921.98	3.585	3233.133	3305.790	72.688	
4325	725167.568	185461.874	902.17	922.07	725167.099	185463.534	902.38	922.13	725169.152	185465.037	903.05	922.36	2.056	1856.012	1896.421	40.420	
4326	725167.568	185461.874	902.17	922.07	725169.152	185465.037	903.05	922.36	725172.092	185467.188	904.00	922.68	2.946	2660.472	2717.317	56.819	
4327	725172.092	185467.188	904.00	922.68	725170.710	185462.194	902.84	922.30	725167.568	185461.874	902.17	922.07	7.624	6884.905	7032.418	147.544	
4328	725168.664	185458.695	901.81	922.14	725167.568	185461.874	902.17	922.07	725170.710	185462.194	902.84	922.30	5.170	4664.366	4767.216	102.831	
4329	725170.710	185462.194	902.84	922.30	725169.719	185458.611	902.00	922.21	725168.664	185458.695	901.81	922.14	1.932	1742.769	1781.404	38.620	
Riporto													21026.941			229747.455	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 112							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													21026.941			229747.455	2.417
4330	725167.099	185463.534	902.38	922.13	725167.568	185461.874	902.17	922.07	725163.098	185460.605	901.09	921.80	4.008	3614.450	3695.076	80.621	
4331	725161.288	185459.280	900.50	921.68	725163.098	185460.605	901.09	921.80	725167.568	185461.874	902.17	922.07	1.813	1633.909	1671.251	37.348	
4332	725167.568	185461.874	902.17	922.07	725166.345	185458.879	901.40	921.98	725161.288	185459.280	900.50	921.68	7.818	7046.879	7207.556	160.680	
4333	725167.099	185463.534	902.38	922.13	725166.671	185465.046	902.60	922.18	725170.265	185468.894	904.00	922.65	3.541	3197.082	3265.504	68.428	
4334	725170.265	185468.894	904.00	922.65	725170.823	185468.373	904.00	922.66	725169.152	185465.037	903.05	922.36	1.366	1234.466	1260.249	25.814	
4335	725170.265	185468.894	904.00	922.65	725169.152	185465.037	903.05	922.36	725167.099	185463.534	902.38	922.13	3.123	2820.328	2880.395	60.125	
4336	725170.823	185468.373	904.00	922.66	725172.092	185467.188	904.00	922.68	725169.152	185465.037	903.05	922.36	3.107	2807.525	2866.193	58.641	
4337	725163.098	185460.605	901.09	921.80	725162.318	185460.384	900.90	921.75	725166.671	185465.046	902.60	922.18	1.337	1205.501	1232.754	27.228	
4338	725166.671	185465.046	902.60	922.18	725167.099	185463.534	902.38	922.13	725163.098	185460.605	901.09	921.80	3.652	3293.790	3366.869	73.057	
4339	725161.288	185459.280	900.50	921.68	725162.318	185460.384	900.90	921.75	725163.098	185460.605	901.09	921.80	0.317	285.333	291.958	6.608	
4340	725163.170	185449.715	900.00	921.73	725162.751	185450.079	900.00	921.70	725166.140	185458.376	901.54	921.96	2.355	2120.727	2170.851	50.136	
4341	725163.170	185449.715	900.00	921.73	725166.140	185458.376	901.54	921.96	725168.716	185458.545	901.87	922.14	10.904	9826.365	10053.242	226.954	
4342	725168.716	185458.545	901.87	922.14	725169.020	185457.662	901.79	922.16	725163.170	185449.715	900.00	921.73	3.791	3416.269	3495.077	78.856	
4343	725169.020	185457.662	901.79	922.16	725168.716	185458.545	901.87	922.14	725169.719	185458.611	902.00	922.21	0.453	408.425	417.611	9.187	
4344	725166.140	185458.376	901.54	921.96	725162.751	185450.079	900.00	921.70	725154.128	185457.588	900.00	921.25	48.497	43671.775	44696.216	1024.214	
4345	725166.140	185458.376	901.54	921.96	725166.345	185458.879	901.40	921.98	725168.664	185458.695	901.81	922.14	0.602	542.834	555.140	12.305	
4346	725166.140	185458.376	901.54	921.96	725168.664	185458.695	901.81	922.14	725168.716	185458.545	901.87	922.14	0.198	178.179	182.197	4.007	
4347	725168.716	185458.545	901.87	922.14	725168.664	185458.695	901.81	922.14	725169.719	185458.611	902.00	922.21	0.077	69.393	70.952	1.561	
4348	725154.128	185457.588	900.00	921.25	725161.288	185459.280	900.50	921.68	725166.345	185458.879	901.40	921.98	5.714	5146.041	5266.049	120.057	
4349	725166.345	185458.879	901.40	921.98	725166.140	185458.376	901.54	921.96	725154.128	185457.588	900.00	921.25	2.940	2649.106	2710.113	60.984	
4350	725171.381	185450.814	900.41	922.30	725168.657	185449.139	900.00	922.40	725164.864	185449.537	900.00	921.85	3.719	3347.349	3429.326	81.945	
4351	725164.864	185449.537	900.00	921.85	725163.170	185449.715	900.00	921.73	725169.020	185457.662	901.79	922.16	7.252	6530.903	6685.479	154.506	
4352	725169.020	185457.662	901.79	922.16	725171.381	185450.814	900.41	922.30	725164.864	185449.537	900.00	921.85	23.822	21456.973	21966.027	509.098	
4353	725172.211	185448.767	900.00	922.80	725172.109	185448.777	900.00	922.79	725171.381	185450.814	900.41	922.30	0.100	90.236	92.491	2.249	
4354	725172.211	185448.767	900.00	922.80	725171.381	185450.814	900.41	922.30	725173.820	185451.025	900.51	922.53	2.584	2326.281	2383.744	57.468	
4355	725173.820	185451.025	900.51	922.53	725174.605	185449.571	900.22	922.91	725172.211	185448.767	900.00	922.80	2.056	1850.905	1897.174	46.260	
4356	725171.381	185450.814	900.41	922.30	725173.452	185451.704	900.64	922.41	725173.820	185451.025	900.51	922.53	0.867	780.627	799.608	18.987	
4357	725169.020	185457.662	901.79	922.16	725169.719	185458.611	902.00	922.21	725172.770	185452.967	900.89	922.41	3.420	3083.581	3154.387	70.773	
4358	725169.020	185457.662	901.79	922.16	725172.770	185452.967	900.89	922.41	725171.381	185450.814	900.41	922.30	7.298	6575.302	6730.457	155.134	
4359	725172.770	185452.967	900.89	922.41	725173.452	185451.704	900.64	922.41	725171.381	185450.814	900.41	922.30	1.611	1451.235	1486.247	35.007	
4360	725172.467	185448.740	900.00	922.82	725172.211	185448.767	900.00	922.80	725174.605	185449.571	900.22	922.91	0.135	121.718	124.797	3.074	
4361	725172.467	185448.740	900.00	922.82	725174.605	185449.571	900.22	922.91	725175.044	185448.760	900.06	923.00	1.049	944.525	968.467	23.928	
4362	725172.467	185448.740	900.00	922.82	725175.044	185448.760	900.06	923.00	725175.211	185448.452	900.00	923.04	0.399	358.683	367.822	9.149	
4363	725168.657	185449.139	900.00	922.40	725171.381	185450.814	900.41	922.30	725172.109	185448.777	900.00	922.79	3.384	3046.146	3121.811	75.644	
4364	725170.710	185462.194	902.84	922.30	725172.092	185467.188	904.00	922.68	725178.869	185464.644	912.51	922.99	18.680	16932.527	17235.313	302.835	
4365	725170.710	185462.194	902.84	922.30	725178.869	185464.644	912.51	922.99	725179.122	185463.694	912.92	922.96	4.185	3806.336	3862.121	55.759	
4366	725179.122	185463.694	912.92	922.96	725177.655	185462.902	911.21	922.81	725170.710	185462.194	902.84	922.30	2.231	2027.865	2058.428	30.606	
4367	725169.719	185458.611	902.00	922.21	725170.710	185462.194	902.84	922.30	725177.655	185462.902	911.21	922.81	12.091	10946.722	11153.380	206.669	
4368	725178.869	185464.644	912.51	922.99	725179.765	185464.308	913.64	923.03	725179.636	185463.972	913.51	923.00	0.172	157.257	158.942	1.684	
Riporto													21227.607			233775.041	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 113							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													21227.607			233775.041	2.417
4369	725178.869	185464.644	912.51	922.99	725179.636	185463.972	913.51	923.00	725179.122	185463.694	912.92	922.96	0.279	255.011	257.805	2.790	
4370	725179.636	185463.972	913.51	923.00	725179.765	185464.308	913.64	923.03	725180.055	185464.199	914.00	923.05	0.056	50.940	51.459	0.521	
4371	725179.288	185463.068	912.65	922.93	725179.640	185462.851	912.80	922.96	725179.461	185462.267	912.28	922.92	0.122	111.522	112.788	1.264	
4372	725179.770	185463.273	913.18	922.98	725179.640	185462.851	912.80	922.96	725179.288	185463.068	912.65	922.93	0.088	80.677	81.568	0.887	
4373	725174.605	185449.571	900.22	922.91	725173.820	185451.025	900.51	922.53	725176.062	185451.218	902.46	922.74	1.706	1536.929	1573.878	36.930	
4374	725176.062	185451.218	902.46	922.74	725175.664	185449.927	901.31	922.95	725174.605	185449.571	900.22	922.91	0.613	552.282	565.477	13.204	
4375	725173.820	185451.025	900.51	922.53	725173.452	185451.704	900.64	922.41	725176.631	185453.070	904.11	922.59	1.331	1199.883	1227.505	27.632	
4376	725176.631	185453.070	904.11	922.59	725176.062	185451.218	902.46	922.74	725173.820	185451.025	900.51	922.53	2.021	1823.829	1864.780	40.925	
4377	725179.122	185463.694	912.92	922.96	725179.288	185463.068	912.65	922.93	725177.655	185462.902	911.21	922.81	0.525	478.852	484.436	5.586	
4378	725172.770	185452.967	900.89	922.41	725169.719	185458.611	902.00	922.21	725177.655	185462.902	911.21	922.81	28.941	26183.234	26697.724	514.660	
4379	725172.770	185452.967	900.89	922.41	725177.655	185462.902	911.21	922.81	725179.288	185463.068	912.65	922.93	7.706	6999.419	7110.893	111.400	
4380	725173.452	185451.704	900.64	922.41	725172.770	185452.967	900.89	922.41	725179.288	185463.068	912.65	922.93	7.561	6840.243	6975.257	135.039	
4381	725179.288	185463.068	912.65	922.93	725179.461	185462.267	912.28	922.92	725176.631	185453.070	904.11	922.59	1.929	1754.734	1780.065	25.288	
4382	725179.288	185463.068	912.65	922.93	725176.631	185453.070	904.11	922.59	725173.452	185451.704	900.64	922.41	14.077	12751.023	12988.143	237.040	
4383	725175.044	185448.760	900.06	923.00	725174.605	185449.571	900.22	922.91	725175.664	185449.927	901.31	922.95	0.508	457.079	468.460	11.367	
4384	725175.664	185449.927	901.31	922.95	725175.306	185448.762	900.28	923.01	725175.044	185448.760	900.06	923.00	0.152	137.115	140.531	3.411	
4385	725175.044	185448.760	900.06	923.00	725175.306	185448.762	900.28	923.01	725175.211	185448.452	900.00	923.04	0.041	36.468	37.396	0.939	
4386	725179.288	185463.068	912.65	922.93	725179.122	185463.694	912.92	922.96	725179.636	185463.972	913.51	923.00	0.184	167.957	169.785	1.829	
4387	725179.288	185463.068	912.65	922.93	725179.636	185463.972	913.51	923.00	725180.055	185464.199	914.00	923.05	0.150	136.908	138.348	1.442	
4388	725180.055	185464.199	914.00	923.05	725179.770	185463.273	913.18	922.98	725179.288	185463.068	912.65	922.93	0.194	177.133	179.017	1.884	
4389	725164.460	185472.866	913.75	922.45	725164.432	185472.990	913.93	922.46	725164.450	185473.067	914.00	922.46	0.002	2.005	2.024	0.017	
4390	725164.450	185473.067	914.00	922.46	725164.629	185472.938	913.69	922.47	725164.460	185472.866	913.75	922.45	0.017	15.850	16.000	0.147	
4391	725164.460	185472.866	913.75	922.45	725164.629	185472.938	913.69	922.47	725170.265	185468.894	904.00	922.65	0.545	495.861	502.418	6.574	
4392	725164.460	185472.866	913.75	922.45	725170.265	185468.894	904.00	922.65	725166.671	185465.046	902.60	922.18	18.307	16600.051	16886.407	286.306	
4393	725164.432	185472.990	913.93	922.46	725164.460	185472.866	913.75	922.45	725164.403	185472.861	913.80	922.45	0.004	3.293	3.325	0.035	
4394	725164.387	185472.794	913.73	922.44	725164.403	185472.861	913.80	922.45	725164.460	185472.866	913.75	922.45	0.002	1.708	1.725	0.017	
4395	725162.318	185460.384	900.90	921.75	725161.487	185460.148	901.35	921.70	725164.387	185472.794	913.73	922.44	4.912	4447.164	4528.888	81.769	
4396	725162.318	185460.384	900.90	921.75	725164.387	185472.794	913.73	922.44	725164.460	185472.866	913.75	922.45	0.378	344.214	349.041	4.807	
4397	725164.460	185472.866	913.75	922.45	725166.671	185465.046	902.60	922.18	725162.318	185460.384	900.90	921.75	22.174	20084.202	20447.310	363.227	
4398	725161.288	185459.280	900.50	921.68	725161.487	185460.148	901.35	921.70	725162.318	185460.384	900.90	921.75	0.337	303.764	310.775	7.006	
4399	725164.432	185472.990	913.93	922.46	725164.418	185473.056	914.00	922.46	725164.450	185473.067	914.00	922.46	0.001	1.036	1.045	0.008	
4400	725164.418	185473.056	914.00	922.46	725164.432	185472.990	913.93	922.46	725164.403	185472.861	913.80	922.45	0.002	1.700	1.716	0.017	
4401	725164.418	185473.056	914.00	922.46	725164.403	185472.861	913.80	922.45	725163.622	185472.796	914.00	922.40	0.076	69.148	69.791	0.646	
4402	725156.897	185465.380	908.48	921.74	725153.860	185469.599	914.00	921.69	725163.622	185472.796	914.00	922.40	25.448	23212.268	23461.120	248.852	
4403	725156.897	185465.380	908.48	921.74	725163.622	185472.796	914.00	922.40	725164.403	185472.861	913.80	922.45	2.677	2442.025	2469.064	27.028	
4404	725164.403	185472.861	913.80	922.45	725164.387	185472.794	913.73	922.44	725156.897	185465.380	908.48	921.74	0.192	174.743	176.698	1.979	
4405	725160.803	185459.954	901.38	921.66	725156.897	185465.380	908.48	921.74	725164.387	185472.794	913.73	922.44	34.800	31593.611	32083.628	489.998	
4406	725164.387	185472.794	913.73	922.44	725161.487	185460.148	901.35	921.70	725160.803	185459.954	901.38	921.66	4.044	3661.459	3727.963	66.491	
4407	725160.803	185459.954	901.38	921.66	725161.487	185460.148	901.35	921.70	725161.288	185459.280	900.50	921.68	0.278	250.097	255.815	5.706	
Riporto													21409.984			236539.709	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 114							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													21409.984			236539.709	2.417
4408	725153.860	185469.599	914.00	921.69	725156.897	185465.380	908.48	921.74	725154.018	185462.530	905.76	921.46	10.401	9458.786	9585.830	127.008	
4409	725154.117	185458.056	900.55	921.25	725154.018	185462.530	905.76	921.46	725156.897	185465.380	908.48	921.74	6.581	5955.696	6064.651	108.949	
4410	725156.897	185465.380	908.48	921.74	725160.803	185459.954	901.38	921.66	725154.117	185458.056	900.55	921.25	21.846	19737.104	20132.078	394.958	
4411	725154.128	185457.588	900.00	921.25	725154.117	185458.056	900.55	921.25	725160.803	185459.954	901.38	921.66	1.575	1418.478	1451.151	32.681	
4412	725154.128	185457.588	900.00	921.25	725160.803	185459.954	901.38	921.66	725161.288	185459.280	900.50	921.68	2.823	2542.677	2601.693	58.959	
4413	725172.092	185467.188	904.00	922.68	725176.388	185471.789	904.00	923.23	725177.685	185469.105	907.54	923.17	8.749	7919.391	8075.542	156.152	
4414	725172.092	185467.188	904.00	922.68	725177.685	185469.105	907.54	923.17	725178.869	185464.644	912.51	922.99	13.610	12358.139	12561.346	203.197	
4415	725177.685	185469.105	907.54	923.17	725179.870	185464.581	913.50	923.05	725179.765	185464.308	913.64	923.03	0.536	488.378	494.554	6.192	
4416	725177.685	185469.105	907.54	923.17	725179.765	185464.308	913.64	923.03	725178.869	185464.644	912.51	922.99	1.800	1639.860	1661.160	21.288	
4417	725179.765	185464.308	913.64	923.03	725179.870	185464.581	913.50	923.05	725180.055	185464.199	914.00	923.05	0.045	41.398	41.821	0.420	
4418	725171.374	185479.639	914.00	923.39	725172.988	185476.528	908.94	923.27	725170.963	185475.658	910.30	923.07	3.852	3509.448	3556.306	46.840	
4419	725172.033	185470.788	904.00	922.88	725170.265	185468.894	904.00	922.65	725170.963	185475.658	910.30	923.07	5.318	4818.966	4908.153	89.200	
4420	725172.033	185470.788	904.00	922.88	725170.963	185475.658	910.30	923.07	725172.988	185476.528	908.94	923.27	5.396	4898.480	4981.204	82.705	
4421	725172.988	185476.528	908.94	923.27	725173.965	185474.644	905.87	923.23	725172.033	185470.788	904.00	922.88	3.704	3356.457	3418.893	62.416	
4422	725173.965	185474.644	905.87	923.23	725174.561	185473.495	904.00	923.21	725172.033	185470.788	904.00	922.88	2.259	2043.564	2085.320	41.746	
4423	725164.629	185472.938	913.69	922.47	725164.450	185473.067	914.00	922.46	725171.374	185479.639	914.00	923.39	1.035	945.694	954.877	9.163	
4424	725171.374	185479.639	914.00	923.39	725170.963	185475.658	910.30	923.07	725164.629	185472.938	913.69	922.47	12.049	10996.547	11120.803	124.225	
4425	725164.629	185472.938	913.69	922.47	725170.963	185475.658	910.30	923.07	725170.265	185468.894	904.00	922.65	20.472	18616.063	18890.399	274.325	
4426	725145.583	185554.242	914.00	922.37	725144.560	185555.812	914.00	922.16	725146.613	185556.541	910.35	922.32	1.984	1811.411	1830.262	18.858	
4427	725145.583	185554.242	914.00	922.37	725146.613	185556.541	910.35	922.32	725148.112	185555.947	908.75	922.51	2.029	1848.499	1871.558	23.049	
4428	725146.399	185552.989	914.00	922.53	725145.583	185554.242	914.00	922.37	725148.112	185555.947	908.75	922.51	2.280	2079.983	2103.282	23.302	
4429	725146.399	185552.989	914.00	922.53	725148.112	185555.947	908.75	922.51	725151.630	185554.553	904.99	922.95	6.397	5816.520	5902.356	85.834	
4430	725147.736	185550.936	914.00	922.79	725146.399	185552.989	914.00	922.53	725151.630	185554.553	904.99	922.95	6.415	5844.179	5919.634	75.440	
4431	725147.736	185550.936	914.00	922.79	725151.630	185554.553	904.99	922.95	725152.553	185554.187	904.00	923.07	2.382	2161.913	2198.295	36.358	
4432	725152.553	185554.187	904.00	923.07	725152.647	185550.443	907.38	923.31	725147.736	185550.936	914.00	922.79	9.170	8330.782	8464.640	133.853	
4433	725149.216	185548.664	914.00	923.00	725147.736	185550.936	914.00	922.79	725152.647	185550.443	907.38	923.31	5.214	4754.161	4812.775	58.605	
4434	725152.647	185550.443	907.38	923.31	725152.726	185547.335	910.19	923.40	725149.216	185548.664	914.00	923.00	5.402	4918.686	4987.364	68.672	
4435	725149.216	185548.664	914.00	923.00	725152.726	185547.335	910.19	923.40	725152.793	185544.666	912.60	923.54	4.640	4232.508	4283.772	51.250	
4436	725152.793	185544.666	912.60	923.54	725152.012	185544.374	914.00	923.48	725149.216	185548.664	914.00	923.00	2.083	1903.310	1923.743	20.454	
4437	725152.012	185544.374	914.00	923.48	725152.793	185544.666	912.60	923.54	725152.832	185543.114	914.00	923.58	0.612	558.854	564.971	6.120	
4438	725143.204	185557.892	914.00	921.87	725146.613	185556.541	910.35	922.32	725144.560	185555.812	914.00	922.16	2.629	2400.060	2424.605	24.564	
4439	725148.112	185555.947	908.75	922.51	725146.613	185556.541	910.35	922.32	725150.353	185557.869	904.00	922.61	2.106	1911.724	1942.851	31.127	
4440	725150.353	185557.869	904.00	922.61	725150.528	185557.575	904.00	922.65	725148.112	185555.947	908.75	922.51	0.498	450.620	459.082	8.471	
4441	725148.112	185555.947	908.75	922.51	725150.528	185557.575	904.00	922.65	725152.227	185554.731	904.00	923.00	4.819	4363.588	4446.157	82.581	
4442	725152.227	185554.731	904.00	923.00	725151.630	185554.553	904.99	922.95	725148.112	185555.947	908.75	922.51	0.729	660.601	672.931	12.361	
4443	725151.630	185554.553	904.99	922.95	725152.227	185554.731	904.00	923.00	725152.553	185554.187	904.00	923.07	0.191	173.087	176.662	3.587	
4444	725146.613	185556.541	910.35	922.32	725143.204	185557.892	914.00	921.87	725146.619	185563.853	904.22	921.79	12.467	11339.377	11494.841	155.463	
4445	725146.619	185563.853	904.22	921.79	725147.079	185563.347	904.00	921.87	725150.353	185557.869	904.00	922.61	0.432	390.215	397.991	7.803	
4446	725146.619	185563.853	904.22	921.79	725150.353	185557.869	904.00	922.61	725146.613	185556.541	910.35	922.32	13.669	12387.152	12606.528	219.371	
Riporto													21618.185			239527.256	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 115							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													21618.185			239527.256	2.417
4447	725146.619	185563.853	904.22	921.79	725146.696	185563.988	904.00	921.79	725147.079	185563.347	904.00	921.87	0.051	45.684	46.580	0.905	
4448	725150.528	185557.575	904.00	922.65	725150.353	185557.869	904.00	922.61	725151.646	185558.328	904.00	922.71	0.230	208.131	212.426	4.292	
4449	725150.528	185557.575	904.00	922.65	725151.646	185558.328	904.00	922.71	725154.084	185555.286	904.00	923.15	2.618	2367.020	2416.339	49.323	
4450	725154.084	185555.286	904.00	923.15	725152.227	185554.731	904.00	923.00	725150.528	185557.575	904.00	922.65	3.112	2813.362	2872.282	58.891	
4451	725152.553	185554.187	904.00	923.07	725152.227	185554.731	904.00	923.00	725154.084	185555.286	904.00	923.15	0.596	538.394	549.753	11.366	
4452	725154.084	185555.286	904.00	923.15	725154.126	185555.127	904.00	923.16	725152.553	185554.187	904.00	923.07	0.145	130.893	133.663	2.774	
4453	725151.587	185558.781	904.00	922.68	725151.813	185558.541	904.00	922.71	725151.646	185558.328	904.00	922.71	0.044	39.875	40.699	0.823	
4454	725151.646	185558.328	904.00	922.71	725151.813	185558.541	904.00	922.71	725154.265	185555.931	904.00	923.13	0.479	433.082	442.113	9.029	
4455	725151.646	185558.328	904.00	922.71	725154.265	185555.931	904.00	923.13	725154.084	185555.286	904.00	923.15	1.062	959.647	979.812	20.159	
4456	725154.126	185555.127	904.00	923.16	725154.084	185555.286	904.00	923.15	725154.325	185555.246	904.00	923.17	0.018	16.561	16.912	0.345	
4457	725154.265	185555.931	904.00	923.13	725154.456	185555.728	904.00	923.15	725154.084	185555.286	904.00	923.15	0.080	72.292	73.823	1.531	
4458	725154.325	185555.246	904.00	923.17	725154.084	185555.286	904.00	923.15	725154.456	185555.728	904.00	923.15	0.061	54.874	56.037	1.169	
4459	725154.456	185555.728	904.00	923.15	725154.699	185555.469	904.00	923.19	725154.325	185555.246	904.00	923.17	0.076	68.277	69.725	1.457	
4460	725151.646	185558.328	904.00	922.71	725150.353	185557.869	904.00	922.61	725147.079	185563.347	904.00	921.87	4.293	3880.791	3959.772	79.028	
4461	725147.079	185563.347	904.00	921.87	725146.696	185563.988	904.00	921.79	725151.587	185558.781	904.00	922.68	0.570	515.664	525.997	10.341	
4462	725147.079	185563.347	904.00	921.87	725151.587	185558.781	904.00	922.68	725151.646	185558.328	904.00	922.71	0.886	801.274	817.601	16.357	
4463	725165.492	185545.221	901.84	924.62	725165.838	185544.892	901.77	924.57	725165.614	185544.807	901.78	924.56	0.052	46.490	47.665	1.162	
4464	725165.614	185544.807	901.78	924.56	725165.994	185544.744	901.73	924.59	725171.853	185539.181	900.56	925.09	0.872	786.355	806.758	20.396	
4465	725165.614	185544.807	901.78	924.56	725171.853	185539.181	900.56	925.09	725167.727	185537.503	900.82	924.89	16.841	15174.619	15575.310	400.647	
4466	725165.614	185544.807	901.78	924.56	725167.727	185537.503	900.82	924.89	725167.059	185538.424	900.99	924.83	1.466	1321.604	1356.158	34.539	
4467	725165.614	185544.807	901.78	924.56	725165.985	185544.752	901.74	924.59	725165.994	185544.744	901.73	924.59	0.001	1.115	1.143	0.023	
4468	725165.614	185544.807	901.78	924.56	725165.838	185544.892	901.77	924.57	725165.985	185544.752	901.74	924.59	0.022	19.773	20.274	0.502	
4469	725167.826	185537.366	900.80	924.90	725167.727	185537.503	900.82	924.89	725171.853	185539.181	900.56	925.09	0.366	329.389	338.250	8.868	
4470	725167.826	185537.366	900.80	924.90	725171.853	185539.181	900.56	925.09	725173.381	185537.729	900.25	925.20	4.310	3881.549	3987.262	105.675	
4471	725154.935	185555.143	903.94	923.22	725155.066	185555.121	903.93	923.24	725158.746	185551.626	903.19	923.75	0.188	170.293	174.009	3.688	
4472	725158.746	185551.626	903.19	923.75	725157.793	185551.202	903.25	923.71	725154.935	185555.143	903.94	923.22	2.484	2243.995	2293.931	49.928	
4473	725167.826	185537.366	900.80	924.90	725173.381	185537.729	900.25	925.20	725174.637	185536.537	900.00	925.29	3.539	3186.109	3273.798	87.746	
4474	725167.826	185537.366	900.80	924.90	725174.637	185536.537	900.00	925.29	725171.105	185532.844	900.00	925.17	14.041	12640.212	12989.185	348.894	
4475	725155.066	185555.121	903.93	923.24	725154.935	185555.143	903.94	923.22	725154.699	185555.469	904.00	923.19	0.019	16.956	17.317	0.366	
4476	725162.111	185545.248	902.19	924.27	725161.700	185545.815	902.29	924.33	725164.971	185545.715	901.94	924.64	0.907	818.043	838.239	20.199	
4477	725162.111	185545.248	902.19	924.27	725164.971	185545.715	901.94	924.64	725165.492	185545.221	901.84	924.62	0.828	746.913	765.563	18.669	
4478	725162.111	185545.248	902.19	924.27	725165.492	185545.221	901.84	924.62	725165.614	185544.807	901.78	924.56	0.698	629.750	645.493	15.740	
4479	725163.569	185543.237	901.84	924.44	725162.111	185545.248	902.19	924.27	725165.614	185544.807	901.78	924.56	3.201	2886.899	2958.873	71.990	
4480	725157.793	185551.202	903.25	923.71	725158.746	185551.626	903.19	923.75	725160.222	185550.224	902.89	923.89	0.981	885.918	906.201	20.287	
4481	725160.222	185550.224	902.89	923.89	725159.259	185549.180	902.89	923.87	725157.793	185551.202	903.25	923.71	1.739	1570.192	1606.384	36.209	
4482	725159.259	185549.180	902.89	923.87	725160.222	185550.224	902.89	923.89	725164.971	185545.715	901.94	924.64	4.650	4197.020	4297.272	100.276	
4483	725164.971	185545.715	901.94	924.64	725161.700	185545.815	902.29	924.33	725159.259	185549.180	902.89	923.87	5.381	4856.039	4973.917	117.888	
4484	725163.569	185543.237	901.84	924.44	725165.614	185544.807	901.78	924.56	725167.059	185538.424	900.99	924.83	7.661	6906.603	7083.361	176.739	
4485	725167.255	185537.273	900.83	924.87	725167.306	185537.332	900.83	924.87	725167.362	185537.150	900.81	924.88	0.006	5.669	5.820	0.144	
Riporto													21702.759			241435.621	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 116							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													21702.759			241435.621	2.417
4486	725152.553	185554.187	904.00	923.07	725154.126	185555.127	904.00	923.16	725155.186	185551.157	903.43	923.52	3.621	3272.341	3342.726	70.431	
4487	725167.059	185538.424	900.99	924.83	725167.727	185537.503	900.82	924.89	725167.306	185537.332	900.83	924.87	0.251	226.107	232.126	6.019	
4488	725167.306	185537.332	900.83	924.87	725167.727	185537.503	900.82	924.89	725167.826	185537.366	900.80	924.90	0.037	33.603	34.501	0.891	
4489	725155.186	185551.157	903.43	923.52	725154.126	185555.127	904.00	923.16	725154.325	185555.246	904.00	923.17	0.458	414.022	422.943	8.878	
4490	725154.325	185555.246	904.00	923.17	725154.935	185555.143	903.94	923.22	725157.793	185551.202	903.25	923.71	1.055	953.270	973.987	20.759	
4491	725154.325	185555.246	904.00	923.17	725157.793	185551.202	903.25	923.71	725155.884	185550.354	903.28	923.63	5.330	4816.093	4922.675	106.580	
4492	725154.325	185555.246	904.00	923.17	725155.884	185550.354	903.28	923.63	725155.186	185551.157	903.43	923.52	1.081	977.094	998.580	21.479	
4493	725167.362	185537.150	900.81	924.88	725167.306	185537.332	900.83	924.87	725167.826	185537.366	900.80	924.90	0.048	43.484	44.646	1.155	
4494	725167.362	185537.150	900.81	924.88	725167.826	185537.366	900.80	924.90	725171.105	185532.844	900.00	925.17	1.403	1263.664	1297.969	34.303	
4495	725154.325	185555.246	904.00	923.17	725154.699	185555.469	904.00	923.19	725154.935	185555.143	903.94	923.22	0.087	78.896	80.573	1.690	
4496	725160.103	185545.500	902.37	924.11	725159.780	185545.873	902.44	924.14	725161.700	185545.815	902.29	924.33	0.349	314.668	322.277	7.593	
4497	725160.103	185545.500	902.37	924.11	725161.700	185545.815	902.29	924.33	725162.111	185545.248	902.19	924.27	0.517	466.917	478.276	11.348	
4498	725160.103	185545.500	902.37	924.11	725162.111	185545.248	902.19	924.27	725163.569	185543.237	901.84	924.44	1.835	1655.719	1696.352	40.605	
4499	725163.569	185543.237	901.84	924.44	725162.671	185542.547	901.82	924.38	725160.103	185545.500	902.37	924.11	2.212	1995.115	2044.439	49.328	
4500	725155.884	185550.354	903.28	923.63	725157.793	185551.202	903.25	923.71	725159.259	185549.180	902.89	923.87	2.552	2304.433	2356.989	52.571	
4501	725159.259	185549.180	902.89	923.87	725158.048	185547.865	902.82	923.84	725155.884	185550.354	903.28	923.63	2.930	2645.703	2706.595	60.885	
4502	725158.048	185547.865	902.82	923.84	725159.259	185549.180	902.89	923.87	725161.700	185545.815	902.29	924.33	3.642	3287.927	3365.674	77.742	
4503	725161.700	185545.815	902.29	924.33	725159.780	185545.873	902.44	924.14	725158.048	185547.865	902.82	923.84	1.862	1680.569	1720.760	40.182	
4504	725167.306	185537.332	900.83	924.87	725167.255	185537.273	900.83	924.87	725167.178	185537.362	900.85	924.86	0.005	4.091	4.200	0.120	
4505	725162.671	185542.547	901.82	924.38	725163.569	185543.237	901.84	924.44	725167.059	185538.424	900.99	924.83	3.365	3033.784	3111.182	77.395	
4506	725162.671	185542.547	901.82	924.38	725167.059	185538.424	900.99	924.83	725167.306	185537.332	900.83	924.87	1.887	1700.280	1744.577	44.283	
4507	725167.306	185537.332	900.83	924.87	725167.178	185537.362	900.85	924.86	725162.671	185542.547	901.82	924.38	0.264	238.120	244.339	6.238	
4508	725165.944	185535.745	903.95	924.80	725167.255	185537.273	900.83	924.87	725167.362	185537.150	900.81	924.88	0.162	146.440	150.172	3.723	
4509	725165.944	185535.745	903.95	924.80	725167.362	185537.150	900.81	924.88	725168.181	185534.488	902.24	924.98	2.463	2222.182	2277.719	55.541	
4510	725152.553	185554.187	904.00	923.07	725155.186	185551.157	903.43	923.52	725155.452	185550.162	904.02	923.61	0.907	819.697	837.456	17.779	
4511	725152.553	185554.187	904.00	923.07	725155.452	185550.162	904.02	923.61	725152.647	185550.443	907.38	923.31	5.238	4740.867	4836.174	95.295	
4512	725152.726	185547.335	910.19	923.40	725152.647	185550.443	907.38	923.31	725155.452	185550.162	904.02	923.61	4.348	3944.372	4014.996	70.628	
4513	725155.452	185550.162	904.02	923.61	725156.307	185545.978	906.83	923.80	725152.726	185547.335	910.19	923.40	6.911	6268.668	6383.322	114.670	
4514	725152.793	185544.666	912.60	923.54	725152.726	185547.335	910.19	923.40	725156.307	185545.978	906.83	923.80	4.733	4306.776	4371.652	64.889	
4515	725152.832	185543.114	914.00	923.58	725152.793	185544.666	912.60	923.54	725156.307	185545.978	906.83	923.80	2.752	2507.874	2542.267	34.400	
4516	725152.832	185543.114	914.00	923.58	725156.307	185545.978	906.83	923.80	725158.321	185540.029	909.80	924.10	13.220	12033.351	12213.364	180.043	
4517	725155.186	185551.157	903.43	923.52	725155.884	185550.354	903.28	923.63	725155.452	185550.162	904.02	923.61	0.240	217.271	222.082	4.822	
4518	725168.181	185534.488	902.24	924.98	725167.362	185537.150	900.81	924.88	725171.105	185532.844	900.00	925.17	3.219	2900.032	2977.257	77.248	
4519	725156.307	185545.978	906.83	923.80	725159.780	185545.873	902.44	924.14	725160.103	185545.500	902.37	924.11	0.631	570.129	582.830	12.682	
4520	725158.939	185539.682	909.32	924.15	725158.321	185540.029	909.80	924.10	725156.307	185545.978	906.83	923.80	1.489	1352.807	1375.688	22.871	
4521	725156.307	185545.978	906.83	923.80	725160.103	185545.500	902.37	924.11	725162.671	185542.547	901.82	924.38	4.991	4510.272	4612.207	101.957	
4522	725156.307	185545.978	906.83	923.80	725162.671	185542.547	901.82	924.38	725158.939	185539.682	909.32	924.15	15.519	14059.760	14340.990	281.186	
4523	725156.307	185545.978	906.83	923.80	725155.452	185550.162	904.02	923.61	725155.884	185550.354	903.28	923.63	0.986	891.885	910.586	18.704	
4524	725155.884	185550.354	903.28	923.63	725158.048	185547.865	902.82	923.84	725156.307	185545.978	906.83	923.80	4.208	3805.702	3887.543	81.826	
Riporto													21809.569			243414.360	2.417

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 117	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													21809.569			243414.360	2.417
4525	725156.307	185545.978	906.83	923.80	725158.048	185547.865	902.82	923.84	725159.780	185545.873	902.44	924.14	3.368	3044.931	3111.946	67.043	
4526	725160.149	185539.002	908.39	924.27	725167.178	185537.362	900.85	924.86	725167.255	185537.273	900.83	924.87	0.250	225.524	230.843	5.306	
4527	725167.255	185537.273	900.83	924.87	725165.944	185535.745	903.95	924.80	725160.149	185539.002	908.39	924.27	6.562	5934.935	6067.836	132.901	
4528	725160.149	185539.002	908.39	924.27	725158.939	185539.682	909.32	924.15	725162.671	185542.547	901.82	924.38	3.002	2721.532	2774.839	53.298	
4529	725160.149	185539.002	908.39	924.27	725162.671	185542.547	901.82	924.38	725167.178	185537.362	900.85	924.86	14.527	13127.799	13430.187	302.452	
4530	725161.162	185530.172	912.02	924.56	725165.944	185535.745	903.95	924.80	725168.181	185534.488	902.24	924.98	9.239	8371.091	8543.932	172.843	
4531	725161.162	185530.172	912.02	924.56	725168.181	185534.488	902.24	924.98	725169.439	185530.396	903.08	925.13	17.076	15466.771	15793.070	326.303	
4532	725163.896	185520.989	914.00	924.71	725163.889	185521.003	914.00	924.71	725161.162	185530.172	912.02	924.56	0.013	11.876	12.023	0.147	
4533	725163.896	185520.989	914.00	924.71	725161.162	185530.172	912.02	924.56	725169.439	185530.396	903.08	925.13	38.310	34850.656	35429.137	578.481	
4534	725163.897	185520.987	914.00	924.71	725163.896	185520.989	914.00	924.71	725169.439	185530.396	903.08	925.13	0.010	9.328	9.476	0.174	
4535	725169.439	185530.396	903.08	925.13	725171.081	185522.873	905.34	925.26	725163.897	185520.987	914.00	924.71	28.571	25927.431	26429.148	501.707	
4536	725167.021	185514.740	914.00	924.88	725163.897	185520.987	914.00	924.71	725171.081	185522.873	905.34	925.26	25.385	23128.746	23480.025	351.342	
4537	725168.194	185512.393	914.00	924.94	725173.554	185510.986	909.04	925.31	725173.750	185509.236	909.76	925.27	4.552	4146.672	4211.488	64.778	
4538	725168.194	185512.393	914.00	924.94	725173.750	185509.236	909.76	925.27	725172.074	185504.635	914.00	924.99	15.427	14078.616	14271.101	192.529	
4539	725152.832	185543.114	914.00	923.58	725158.321	185540.029	909.80	924.10	725158.542	185539.377	909.91	924.13	1.449	1319.942	1338.339	18.402	
4540	725152.832	185543.114	914.00	923.58	725158.542	185539.377	909.91	924.13	725154.647	185539.485	914.00	923.81	6.969	6360.585	6438.657	78.053	
4541	725155.390	185537.999	914.00	923.87	725154.647	185539.485	914.00	923.81	725158.542	185539.377	909.91	924.13	2.854	2604.537	2636.789	32.250	
4542	725168.194	185512.393	914.00	924.94	725167.021	185514.740	914.00	924.88	725171.081	185522.873	905.34	925.26	9.534	8686.929	8819.604	132.755	
4543	725171.081	185522.873	905.34	925.26	725173.044	185515.533	907.16	925.32	725173.554	185510.986	909.04	925.31	2.591	2350.663	2397.610	47.003	
4544	725171.081	185522.873	905.34	925.26	725173.554	185510.986	909.04	925.31	725168.194	185512.393	914.00	924.94	30.117	27390.545	27863.719	473.091	
4545	725156.624	185535.531	914.00	924.00	725155.390	185537.999	914.00	923.87	725158.542	185539.377	909.91	924.13	4.740	4325.705	4379.570	53.846	
4546	725156.624	185535.531	914.00	924.00	725158.542	185539.377	909.91	924.13	725161.162	185530.172	912.02	924.56	13.866	12645.322	12815.221	169.834	
4547	725161.162	185530.172	912.02	924.56	725159.738	185529.304	914.00	924.43	725156.624	185535.531	914.00	924.00	5.785	5283.763	5347.328	63.577	
4548	725168.181	185534.488	902.24	924.98	725171.105	185532.844	900.00	925.17	725171.238	185531.654	900.49	925.20	1.630	1468.893	1508.362	39.487	
4549	725168.181	185534.488	902.24	924.98	725171.238	185531.654	900.49	925.20	725169.439	185530.396	903.08	925.13	4.472	4033.496	4137.097	103.639	
4550	725159.738	185529.304	914.00	924.43	725161.162	185530.172	912.02	924.56	725163.889	185521.003	914.00	924.71	7.712	7043.537	7130.108	86.606	
4551	725158.321	185540.029	909.80	924.10	725158.939	185539.682	909.32	924.15	725158.542	185539.377	909.91	924.13	0.163	148.390	150.748	2.355	
4552	725172.074	185504.635	914.00	924.99	725173.750	185509.236	909.76	925.27	725174.898	185498.987	914.00	924.91	11.230	10248.024	10388.016	140.051	
4553	725169.439	185530.396	903.08	925.13	725171.474	185529.546	901.36	925.23	725172.205	185523.022	904.06	925.31	6.327	5712.686	5854.331	141.706	
4554	725172.205	185523.022	904.06	925.31	725171.081	185522.873	905.34	925.26	725169.439	185530.396	903.08	925.13	4.350	3933.328	4024.998	91.676	
4555	725169.439	185530.396	903.08	925.13	725171.238	185531.654	900.49	925.20	725171.474	185529.546	901.36	925.23	2.045	1843.495	1891.627	48.139	
4556	725171.081	185522.873	905.34	925.26	725172.205	185523.022	904.06	925.31	725173.044	185515.533	907.16	925.32	4.271	3867.767	3952.240	84.500	
4557	725158.542	185539.377	909.91	924.13	725160.149	185539.002	908.39	924.27	725165.944	185535.745	903.95	924.80	1.530	1388.747	1414.734	25.979	
4558	725158.542	185539.377	909.91	924.13	725165.944	185535.745	903.95	924.80	725161.162	185530.172	912.02	924.56	29.310	26631.662	27096.808	465.150	
4559	725158.542	185539.377	909.91	924.13	725158.939	185539.682	909.32	924.15	725160.149	185539.002	908.39	924.27	0.320	290.496	295.281	4.779	
4560	725173.554	185510.986	909.04	925.31	725174.314	185510.786	908.34	925.36	725173.750	185509.236	909.76	925.27	0.645	586.698	597.196	10.494	
4561	725185.986	185503.084	900.00	925.64	725186.204	185502.649	900.00	925.63	725185.166	185502.312	901.29	925.57	0.262	236.361	242.971	6.622	
4562	725173.044	185515.533	907.16	925.32	725174.314	185510.786	908.34	925.36	725173.554	185510.986	909.04	925.31	1.677	1522.886	1551.648	28.778	
4563	725171.105	185532.844	900.00	925.17	725171.580	185531.893	900.00	925.22	725171.238	185531.654	900.49	925.20	0.219	197.481	202.973	5.507	
Riporto													22129.932			248517.943	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 118							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													22129.932			248517.943	2.417
4564	725174.898	185498.987	914.00	924.91	725173.750	185509.236	909.76	925.27	725174.314	185510.786	908.34	925.36	3.780	3442.368	3497.099	54.763	
4565	725174.314	185510.786	908.34	925.36	725177.443	185499.811	910.85	925.08	725174.898	185498.987	914.00	924.91	15.255	13898.091	14112.523	214.457	
4566	725171.474	185529.546	901.36	925.23	725173.092	185528.870	900.00	925.30	725175.780	185523.494	900.00	925.46	3.441	3098.140	3183.723	85.553	
4567	725171.474	185529.546	901.36	925.23	725175.780	185523.494	900.00	925.46	725172.205	185523.022	904.06	925.31	11.834	10672.153	10950.521	278.359	
4568	725171.474	185529.546	901.36	925.23	725171.238	185531.654	900.49	925.20	725171.580	185531.893	900.00	925.22	0.389	350.043	359.604	9.569	
4569	725171.580	185531.893	900.00	925.22	725173.092	185528.870	900.00	925.30	725171.474	185529.546	901.36	925.23	1.935	1741.975	1789.939	47.969	
4570	725174.314	185510.786	908.34	925.36	725173.044	185515.533	907.16	925.32	725172.205	185523.022	904.06	925.31	2.764	2505.751	2557.749	51.972	
4571	725174.314	185510.786	908.34	925.36	725172.205	185523.022	904.06	925.31	725175.780	185523.494	900.00	925.46	22.370	20225.055	20700.267	475.139	
4572	725175.780	185523.494	900.00	925.46	725178.793	185517.470	900.00	925.57	725174.314	185510.786	908.34	925.36	23.560	21269.633	21804.088	534.295	
4573	725174.314	185510.786	908.34	925.36	725184.511	185506.034	900.00	925.68	725185.986	185503.084	900.00	925.64	11.536	10414.428	10677.245	262.790	
4574	725174.314	185510.786	908.34	925.36	725185.986	185503.084	900.00	925.64	725185.166	185502.312	901.29	925.57	7.663	6921.464	7092.479	171.038	
4575	725174.314	185510.786	908.34	925.36	725185.166	185502.312	901.29	925.57	725177.443	185499.811	910.85	925.08	46.293	41979.355	42836.450	856.920	
4576	725178.793	185517.470	900.00	925.57	725181.704	185511.647	900.00	925.70	725174.314	185510.786	908.34	925.36	22.769	20555.514	21073.839	518.200	
4577	725174.314	185510.786	908.34	925.36	725181.704	185511.647	900.00	925.70	725184.511	185506.034	900.00	925.68	21.948	19814.584	20315.052	500.460	
4578	725180.384	185497.816	907.78	925.15	725185.166	185502.312	901.29	925.57	725186.204	185502.649	900.00	925.63	1.528	1379.505	1413.770	34.318	
4579	725186.204	185502.649	900.00	925.63	725187.238	185496.353	900.00	925.35	725180.384	185497.816	907.78	925.15	20.820	18791.984	19266.369	474.257	
4580	725174.898	185498.987	914.00	924.91	725177.443	185499.811	910.85	925.08	725177.858	185498.355	910.64	925.05	2.024	1845.308	1871.988	26.663	
4581	725177.858	185498.355	910.64	925.05	725177.443	185499.811	910.85	925.08	725185.166	185502.312	901.29	925.57	6.141	5573.796	5682.139	108.327	
4582	725185.166	185502.312	901.29	925.57	725180.384	185497.816	907.78	925.15	725177.858	185498.355	910.64	925.05	6.967	6316.236	6446.445	130.269	
4583	725178.536	185495.983	909.81	924.99	725187.063	185488.942	900.00	924.93	725180.711	185488.955	907.53	924.65	22.307	20205.045	20630.599	425.656	
4584	725174.940	185497.769	914.00	924.86	725178.357	185496.131	910.02	924.98	725178.484	185496.026	909.87	924.99	0.075	68.693	69.722	1.024	
4585	725174.940	185497.769	914.00	924.86	725178.484	185496.026	909.87	924.99	725175.123	185492.524	914.00	924.61	9.135	8336.509	8447.900	111.331	
4586	725174.940	185497.769	914.00	924.86	725174.898	185498.987	914.00	924.91	725178.357	185496.131	910.02	924.98	2.047	1867.836	1892.898	25.064	
4587	725175.246	185488.966	914.00	924.39	725175.123	185492.524	914.00	924.61	725178.484	185496.026	909.87	924.99	6.195	5653.335	5727.896	74.600	
4588	725178.484	185496.026	909.87	924.99	725178.536	185495.983	909.81	924.99	725180.711	185488.955	907.53	924.65	0.136	123.602	125.751	2.133	
4589	725178.484	185496.026	909.87	924.99	725180.711	185488.955	907.53	924.65	725175.246	185488.966	914.00	924.39	19.309	17580.430	17854.815	274.324	
4590	725178.536	185495.983	909.81	924.99	725178.513	185496.056	909.84	924.99	725187.147	185492.508	900.00	925.15	0.274	248.702	253.776	5.066	
4591	725178.536	185495.983	909.81	924.99	725187.147	185492.508	900.00	925.15	725187.063	185488.942	900.00	924.93	15.499	14000.130	14337.288	337.169	
4592	725178.513	185496.056	909.84	924.99	725180.384	185497.816	907.78	925.15	725187.238	185496.353	900.00	925.35	7.400	6703.597	6846.363	142.727	
4593	725178.513	185496.056	909.84	924.99	725187.238	185496.353	900.00	925.35	725187.147	185492.508	900.00	925.15	16.760	15139.248	15506.042	366.687	
4594	725178.513	185496.056	909.84	924.99	725178.484	185496.026	909.87	924.99	725178.357	185496.131	910.02	924.98	0.003	3.119	3.170	0.045	
4595	725174.898	185498.987	914.00	924.91	725177.858	185498.355	910.64	925.05	725178.513	185496.056	909.84	924.99	3.196	2912.717	2955.819	43.101	
4596	725178.513	185496.056	909.84	924.99	725178.357	185496.131	910.02	924.98	725174.898	185498.987	914.00	924.91	0.093	84.800	86.073	1.285	
4597	725178.484	185496.026	909.87	924.99	725178.513	185496.056	909.84	924.99	725178.536	185495.983	909.81	924.99	0.001	1.277	1.298	0.015	
4598	725178.513	185496.056	909.84	924.99	725177.858	185498.355	910.64	925.05	725180.384	185497.816	907.78	925.15	2.727	2480.092	2522.755	42.666	
4599	725182.162	185484.266	902.80	924.43	725181.699	185485.762	904.79	924.50	725187.063	185488.942	900.00	924.93	4.748	4285.602	4390.509	104.861	
4600	725187.063	185488.942	900.00	924.93	725184.600	185485.899	900.79	924.64	725182.162	185484.266	902.80	924.43	1.698	1530.569	1570.432	39.876	
4601	725183.070	185484.009	901.28	924.47	725182.162	185484.266	902.80	924.43	725184.600	185485.899	900.79	924.64	1.055	950.908	975.049	24.149	
4602	725182.162	185484.266	902.80	924.43	725183.070	185484.009	901.28	924.47	725182.412	185483.195	901.49	924.37	0.454	409.540	419.789	10.247	
Riporto													22476.062			255385.287	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 119							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													22476.062			255385.287	2.417
4603	725171.374	185479.639	914.00	923.39	725171.443	185479.680	913.94	923.40	725175.434	185477.578	906.40	923.50	0.154	140.667	142.517	1.833	
4604	725175.434	185477.578	906.40	923.50	725172.988	185476.528	908.94	923.27	725171.374	185479.639	914.00	923.39	4.652	4232.378	4295.679	63.327	
4605	725171.443	185479.680	913.94	923.40	725174.500	185481.493	911.21	923.76	725175.434	185477.578	906.40	923.50	6.831	6219.501	6308.547	89.063	
4606	725173.965	185474.644	905.87	923.23	725172.988	185476.528	908.94	923.27	725175.434	185477.578	906.40	923.50	2.817	2555.260	2601.082	45.816	
4607	725174.561	185473.495	904.00	923.21	725173.965	185474.644	905.87	923.23	725175.434	185477.578	906.40	923.50	1.718	1555.762	1586.504	30.753	
4608	725175.434	185477.578	906.40	923.50	725176.035	185475.316	903.53	923.41	725174.561	185473.495	904.00	923.21	2.214	2003.151	2044.628	41.468	
4609	725175.434	185477.578	906.40	923.50	725174.500	185481.493	911.21	923.76	725180.646	185485.137	905.73	924.41	13.733	12466.096	12687.359	221.239	
4610	725175.434	185477.578	906.40	923.50	725180.646	185485.137	905.73	924.41	725182.162	185484.266	902.80	924.43	8.000	7239.375	7392.492	153.120	
4611	725180.646	185485.137	905.73	924.41	725181.699	185485.762	904.79	924.50	725182.162	185484.266	902.80	924.43	0.932	843.235	861.891	18.649	
4612	725177.508	185477.136	903.06	923.61	725175.434	185477.578	906.40	923.50	725182.162	185484.266	902.80	924.43	8.422	7614.501	7780.960	166.379	
4613	725182.162	185484.266	902.80	924.43	725182.412	185483.195	901.49	924.37	725177.508	185477.136	903.06	923.61	3.383	3053.401	3126.790	73.356	
4614	725176.035	185475.316	903.53	923.41	725175.434	185477.578	906.40	923.50	725177.508	185477.136	903.06	923.61	2.213	2001.161	2043.605	42.426	
4615	725181.699	185485.762	904.79	924.50	725180.711	185488.955	907.53	924.65	725187.063	185488.942	900.00	924.93	10.135	9162.687	9371.367	208.721	
4616	725171.374	185479.639	914.00	923.39	725171.400	185479.702	914.00	923.39	725171.443	185479.680	913.94	923.40	0.002	1.499	1.515	0.019	
4617	725171.443	185479.680	913.94	923.40	725171.400	185479.702	914.00	923.39	725173.640	185485.096	914.00	924.00	0.141	128.516	129.868	1.347	
4618	725173.640	185485.096	914.00	924.00	725174.500	185481.493	911.21	923.76	725171.443	185479.680	913.94	923.40	6.287	5740.140	5807.204	67.093	
4619	725174.500	185481.493	911.21	923.76	725173.640	185485.096	914.00	924.00	725175.002	185488.379	914.00	924.34	3.865	3529.321	3571.694	42.382	
4620	725174.500	185481.493	911.21	923.76	725175.002	185488.379	914.00	924.34	725180.646	185485.137	905.73	924.41	20.246	18430.214	18710.784	280.610	
4621	725175.002	185488.379	914.00	924.34	725175.246	185488.966	914.00	924.39	725180.711	185488.955	907.53	924.65	1.605	1463.798	1484.055	20.268	
4622	725175.002	185488.379	914.00	924.34	725180.711	185488.955	907.53	924.65	725181.699	185485.762	904.79	924.50	9.399	8541.505	8689.325	147.862	
4623	725181.699	185485.762	904.79	924.50	725180.646	185485.137	905.73	924.41	725175.002	185488.379	914.00	924.34	3.471	3151.955	3208.342	56.388	
4624	725187.063	185488.942	900.00	924.93	725187.820	185488.055	900.00	924.91	725185.576	185486.552	900.56	924.72	1.564	1407.980	1446.564	38.559	
4625	725183.855	185483.787	901.20	924.50	725185.576	185486.552	900.56	924.72	725187.820	185488.055	900.00	924.91	1.809	1629.159	1672.797	43.633	
4626	725183.855	185483.787	901.20	924.50	725187.820	185488.055	900.00	924.91	725193.400	185481.511	900.00	924.88	24.881	22403.049	23009.213	606.101	
4627	725193.400	185481.511	900.00	924.88	725192.907	185481.229	900.12	924.84	725183.855	185483.787	901.20	924.50	1.907	1717.029	1763.368	46.340	
4628	725184.052	185476.168	902.20	923.99	725182.705	185481.939	901.63	924.31	725183.855	185483.787	901.20	924.50	4.563	4114.313	4217.376	103.078	
4629	725184.052	185476.168	902.20	923.99	725183.855	185483.787	901.20	924.50	725192.907	185481.229	900.12	924.84	34.232	30848.587	31645.226	796.579	
4630	725176.797	185472.446	903.85	923.30	725176.895	185472.079	903.88	923.28	725176.388	185471.789	904.00	923.23	0.107	96.939	99.016	2.072	
4631	725182.705	185481.939	901.63	924.31	725184.052	185476.168	902.20	923.99	725183.510	185475.859	902.33	923.94	1.772	1598.484	1637.515	39.059	
4632	725182.705	185481.939	901.63	924.31	725183.510	185475.859	902.33	923.94	725179.458	185476.721	902.85	923.72	11.971	10801.183	11061.148	260.054	
4633	725176.895	185472.079	903.88	923.28	725176.797	185472.446	903.85	923.30	725179.458	185476.721	902.85	923.72	0.698	630.452	644.342	13.897	
4634	725176.895	185472.079	903.88	923.28	725179.458	185476.721	902.85	923.72	725183.510	185475.859	902.33	923.94	10.509	9490.138	9706.907	216.863	
4635	725185.576	185486.552	900.56	924.72	725184.600	185485.899	900.79	924.64	725187.063	185488.942	900.00	924.93	0.681	613.038	629.592	16.531	
4636	725183.855	185483.787	901.20	924.50	725183.070	185484.009	901.28	924.47	725184.600	185485.899	900.79	924.64	0.912	821.482	842.855	21.354	
4637	725183.855	185483.787	901.20	924.50	725184.600	185485.899	900.79	924.64	725185.576	185486.552	900.56	924.72	0.787	709.341	728.056	18.707	
4638	725182.705	185481.939	901.63	924.31	725182.412	185483.195	901.49	924.37	725183.070	185484.009	901.28	924.47	0.532	480.008	492.210	12.211	
4639	725182.705	185481.939	901.63	924.31	725183.070	185484.009	901.28	924.47	725183.855	185483.787	901.20	924.50	0.853	768.860	788.522	19.662	
4640	725174.561	185473.495	904.00	923.21	725176.035	185475.316	903.53	923.41	725176.797	185472.446	903.85	923.30	2.809	2538.743	2593.556	54.823	
4641	725174.561	185473.495	904.00	923.21	725176.797	185472.446	903.85	923.30	725176.388	185471.789	904.00	923.23	0.949	857.890	876.203	18.335	
Riporto													22687.818			259485.264	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 120							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													22687.818			259485.264	2.417
4642	725179.458	185476.721	902.85	923.72	725177.508	185477.136	903.06	923.61	725182.412	185483.195	901.49	924.37	6.925	6249.665	6398.107	148.472	
4643	725182.412	185483.195	901.49	924.37	725182.705	185481.939	901.63	924.31	725179.458	185476.721	902.85	923.72	2.804	2528.778	2590.851	62.081	
4644	725176.797	185472.446	903.85	923.30	725176.035	185475.316	903.53	923.41	725177.508	185477.136	903.06	923.61	2.807	2536.219	2592.259	56.048	
4645	725176.797	185472.446	903.85	923.30	725177.508	185477.136	903.06	923.61	725179.458	185476.721	902.85	923.72	4.720	4263.601	4359.381	95.769	
4646	725193.134	185481.165	900.28	924.85	725192.907	185481.229	900.12	924.84	725193.400	185481.511	900.00	924.88	0.048	43.011	44.193	1.187	
4647	725184.156	185475.721	902.74	923.97	725184.052	185476.168	902.20	923.99	725192.907	185481.229	900.12	924.84	2.242	2021.817	2072.456	50.692	
4648	725184.156	185475.721	902.74	923.97	725192.907	185481.229	900.12	924.84	725193.134	185481.165	900.28	924.85	0.905	815.618	836.898	21.253	
4649	725193.134	185481.165	900.28	924.85	725192.119	185479.849	901.34	924.71	725184.156	185475.721	902.74	923.97	3.145	2834.801	2907.298	72.515	
4650	725184.156	185475.721	902.74	923.97	725187.523	185473.887	906.17	924.14	725185.228	185470.910	908.57	923.83	7.116	6446.129	6575.300	129.174	
4651	725187.523	185473.887	906.17	924.14	725184.156	185475.721	902.74	923.97	725192.119	185479.849	901.34	924.71	14.252	12875.101	13172.303	297.154	
4652	725176.388	185471.789	904.00	923.23	725176.895	185472.079	903.88	923.28	725177.685	185469.105	907.54	923.17	0.868	786.076	801.786	15.702	
4653	725183.510	185475.859	902.33	923.94	725184.052	185476.168	902.20	923.99	725184.156	185475.721	902.74	923.97	0.137	123.817	126.773	2.951	
4654	725179.870	185464.581	913.50	923.05	725177.685	185469.105	907.54	923.17	725176.895	185472.079	903.88	923.28	1.462	1328.045	1349.778	21.740	
4655	725179.870	185464.581	913.50	923.05	725176.895	185472.079	903.88	923.28	725183.510	185475.859	902.33	923.94	30.422	27579.951	28092.771	512.898	
4656	725179.870	185464.581	913.50	923.05	725183.510	185475.859	902.33	923.94	725184.156	185475.721	902.74	923.97	3.894	3528.654	3596.662	68.063	
4657	725180.055	185464.199	914.00	923.05	725179.870	185464.581	913.50	923.05	725184.156	185475.721	902.74	923.97	1.849	1682.806	1707.360	24.541	
4658	725184.156	185475.721	902.74	923.97	725185.228	185470.910	908.57	923.83	725180.055	185464.199	914.00	923.05	16.041	14572.030	14815.486	243.548	
4659	725222.062	185485.215	907.45	926.28	725228.786	185491.831	902.75	926.54	725237.788	185496.935	900.68	926.85	12.619	11402.832	11692.218	289.308	
4660	725222.062	185485.215	907.45	926.28	725237.788	185496.935	900.68	926.85	725241.135	185489.860	909.96	926.86	75.244	68173.352	69726.065	1553.119	
4661	725221.638	185479.215	914.00	926.20	725222.062	185485.215	907.45	926.28	725233.183	185483.384	914.00	926.60	33.751	30774.859	31265.713	490.754	
4662	725222.062	185485.215	907.45	926.28	725241.135	185489.860	909.96	926.86	725242.482	185486.742	914.00	926.89	32.863	29920.960	30453.530	532.693	
4663	725222.062	185485.215	907.45	926.28	725242.482	185486.742	914.00	926.89	725233.183	185483.384	914.00	926.60	27.185	24788.077	25189.668	401.522	
4664	725203.470	185474.758	911.64	925.16	725203.114	185477.274	908.68	925.22	725205.008	185478.348	908.24	925.34	2.574	2340.948	2381.403	40.463	
4665	725203.819	185472.780	914.00	925.15	725203.470	185474.758	911.64	925.16	725207.183	185473.995	914.00	925.39	3.539	3231.878	3274.407	42.539	
4666	725207.183	185473.995	914.00	925.39	725203.470	185474.758	911.64	925.16	725205.008	185478.348	908.24	925.34	7.252	6608.330	6709.850	101.528	
4667	725207.183	185473.995	914.00	925.39	725205.008	185478.348	908.24	925.34	725210.239	185481.314	907.03	925.74	14.611	13292.299	13522.131	229.831	
4668	725210.239	185481.314	907.03	925.74	725211.343	185475.498	914.00	925.69	725207.183	185473.995	914.00	925.39	12.927	11785.203	11965.267	180.101	
4669	725241.135	185489.860	909.96	926.86	725243.265	185489.680	911.02	926.90	725243.951	185487.273	914.00	926.91	2.502	2280.718	2318.810	38.105	
4670	725241.135	185489.860	909.96	926.86	725243.951	185487.273	914.00	926.91	725242.482	185486.742	914.00	926.89	2.648	2416.524	2454.206	37.667	
4671	725186.227	185466.428	914.00	923.69	725185.976	185467.556	912.63	923.73	725192.429	185471.216	911.14	924.38	4.099	3740.555	3787.036	46.505	
4672	725186.227	185466.428	914.00	923.69	725192.429	185471.216	911.14	924.38	725195.243	185469.683	914.00	924.52	11.491	10491.423	10619.546	128.080	
4673	725241.135	185489.860	909.96	926.86	725242.994	185490.629	909.85	926.89	725243.265	185489.680	911.02	926.90	0.986	897.804	914.177	16.368	
4674	725195.243	185469.683	914.00	924.52	725192.429	185471.216	911.14	924.38	725196.398	185473.466	910.23	924.76	6.208	5660.388	5739.616	79.189	
4675	725196.398	185473.466	910.23	924.76	725197.328	185470.436	914.00	924.70	725195.243	185469.683	914.00	924.52	3.509	3202.742	3244.557	41.815	
4676	725237.788	185496.935	900.68	926.85	725240.722	185498.599	900.00	926.89	725242.994	185490.629	909.85	926.89	13.582	12271.734	12589.120	317.435	
4677	725242.994	185490.629	909.85	926.89	725241.135	185489.860	909.96	926.86	725237.788	185496.935	900.68	926.85	7.863	7130.526	7288.072	157.615	
4678	725222.062	185485.215	907.45	926.28	725221.638	185479.215	914.00	926.20	725214.982	185476.812	914.00	925.86	19.459	17742.630	18020.823	278.249	
4679	725214.982	185476.812	914.00	925.86	725211.343	185475.498	914.00	925.69	725210.239	185481.314	907.03	925.74	11.308	10308.835	10468.121	159.344	
4680	725214.982	185476.812	914.00	925.86	725210.239	185481.314	907.03	925.74	725218.369	185485.924	905.16	926.14	29.233	26565.146	27067.510	502.292	
Riporto													23122.908			266973.574	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 121							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													23122.908			266973.574	2.417
4681	725214.982	185476.812	914.00	925.86	725218.369	185485.924	905.16	926.14	725222.062	185485.215	907.45	926.28	18.026	16383.266	16693.776	310.605	
4682	725221.969	185487.966	904.33	926.33	725222.062	185485.215	907.45	926.28	725218.369	185485.924	905.16	926.14	5.047	4570.565	4674.553	103.998	
4683	725197.328	185470.436	914.00	924.70	725196.398	185473.466	910.23	924.76	725201.247	185476.215	909.11	925.10	8.625	7857.912	7976.396	118.480	
4684	725197.328	185470.436	914.00	924.70	725201.247	185476.215	909.11	925.10	725203.470	185474.758	911.64	925.16	9.278	8457.998	8582.341	124.352	
4685	725203.470	185474.758	911.64	925.16	725200.992	185471.759	914.00	924.93	725197.328	185470.436	914.00	924.70	3.855	3520.415	3565.582	45.157	
4686	725201.247	185476.215	909.11	925.10	725203.114	185477.274	908.68	925.22	725203.470	185474.758	911.64	925.16	2.537	2308.361	2347.302	38.958	
4687	725203.470	185474.758	911.64	925.16	725203.819	185472.780	914.00	925.15	725200.992	185471.759	914.00	924.93	2.974	2715.961	2751.250	35.301	
4688	725185.976	185467.556	912.63	923.73	725186.227	185466.428	914.00	923.69	725180.055	185464.199	914.00	923.05	3.761	3435.611	3473.009	37.404	
4689	725222.062	185485.215	907.45	926.28	725221.969	185487.966	904.33	926.33	725228.786	185491.831	902.75	926.54	9.557	8647.141	8852.985	205.836	
4690	725228.786	185491.831	902.75	926.54	725232.732	185495.714	900.00	926.70	725237.543	185497.451	900.00	926.85	5.913	5327.538	5479.989	152.411	
4691	725237.543	185497.451	900.00	926.85	725237.788	185496.935	900.68	926.85	725228.786	185491.831	902.75	926.54	2.948	2656.352	2731.832	75.447	
4692	725203.114	185477.274	908.68	925.22	725202.071	185484.642	900.00	925.40	725208.735	185487.048	900.00	925.77	25.805	23299.068	23881.476	582.419	
4693	725208.735	185487.048	900.00	925.77	725205.008	185478.348	908.24	925.34	725203.114	185477.274	908.68	925.22	6.238	5648.932	5772.443	123.512	
4694	725193.134	185481.165	900.28	924.85	725193.400	185481.511	900.00	924.88	725193.918	185481.697	900.00	924.92	0.065	58.394	60.003	1.611	
4695	725193.134	185481.165	900.28	924.85	725193.918	185481.697	900.00	924.92	725194.120	185480.886	900.99	924.89	0.372	334.637	343.729	9.099	
4696	725192.119	185479.849	901.34	924.71	725193.134	185481.165	900.28	924.85	725194.120	185480.886	900.99	924.89	0.790	712.031	730.956	18.913	
4697	725205.008	185478.348	908.24	925.34	725208.735	185487.048	900.00	925.77	725209.124	185487.189	900.00	925.80	1.429	1290.384	1323.097	32.710	
4698	725209.124	185487.189	900.00	925.80	725210.239	185481.314	907.03	925.74	725205.008	185478.348	908.24	925.34	17.020	15404.311	15753.774	349.380	
4699	725185.976	185467.556	912.63	923.73	725185.228	185470.910	908.57	923.83	725187.523	185473.887	906.17	924.14	4.962	4511.176	4584.478	73.274	
4700	725185.976	185467.556	912.63	923.73	725187.523	185473.887	906.17	924.14	725192.429	185471.216	911.14	924.38	17.596	16011.991	16260.105	248.118	
4701	725192.429	185471.216	911.14	924.38	725187.523	185473.887	906.17	924.14	725192.119	185479.849	901.34	924.71	20.763	18815.565	19193.254	377.679	
4702	725192.429	185471.216	911.14	924.38	725192.119	185479.849	901.34	924.71	725194.120	185480.886	900.99	924.89	8.798	7957.776	8135.198	177.435	
4703	725194.120	185480.886	900.99	924.89	725196.398	185473.466	910.23	924.76	725192.429	185471.216	911.14	924.38	17.288	15687.840	15985.558	297.665	
4704	725237.788	185496.935	900.68	926.85	725237.543	185497.451	900.00	926.85	725240.722	185498.599	900.00	926.89	0.961	864.948	890.544	25.574	
4705	725194.120	185480.886	900.99	924.89	725193.918	185481.697	900.00	924.92	725196.362	185482.580	900.00	925.05	1.080	972.559	999.159	26.614	
4706	725210.239	185481.314	907.03	925.74	725209.124	185487.189	900.00	925.80	725210.049	185487.523	900.00	925.84	2.903	2619.861	2687.938	68.099	
4707	725210.239	185481.314	907.03	925.74	725210.049	185487.523	900.00	925.84	725218.369	185485.924	905.16	926.14	25.678	23214.135	23775.044	560.742	
4708	725221.840	185491.780	900.00	926.39	725221.969	185487.966	904.33	926.33	725218.369	185485.924	905.16	926.14	6.997	6319.342	6481.137	161.794	
4709	725221.840	185491.780	900.00	926.39	725218.369	185485.924	905.16	926.14	725210.049	185487.523	900.00	925.84	27.136	24469.078	25131.305	662.094	
4710	725194.120	185480.886	900.99	924.89	725201.247	185476.215	909.11	925.10	725196.398	185473.466	910.23	924.76	21.121	19151.940	19535.017	383.117	
4711	725194.120	185480.886	900.99	924.89	725196.362	185482.580	900.00	925.05	725202.071	185484.642	900.00	925.40	2.524	2272.453	2335.009	62.570	
4712	725194.120	185480.886	900.99	924.89	725202.071	185484.642	900.00	925.40	725203.114	185477.274	908.68	925.22	31.250	28225.944	28911.793	685.916	
4713	725203.114	185477.274	908.68	925.22	725201.247	185476.215	909.11	925.10	725194.120	185480.886	900.99	924.89	8.134	7371.632	7524.627	153.001	
4714	725185.228	185470.910	908.57	923.83	725185.976	185467.556	912.63	923.73	725180.055	185464.199	914.00	923.05	11.185	10197.795	10329.760	131.971	
4715	725221.969	185487.966	904.33	926.33	725221.840	185491.780	900.00	926.39	725232.732	185495.714	900.00	926.70	21.025	18952.640	19478.848	526.431	
4716	725232.732	185495.714	900.00	926.70	725228.786	185491.831	902.75	926.54	725221.969	185487.966	904.33	926.33	5.610	5061.847	5197.385	135.489	
4717	725243.951	185487.273	914.00	926.91	725243.265	185489.680	911.02	926.90	725245.810	185489.465	911.90	926.94	2.989	2727.041	2770.695	43.654	
4718	725243.265	185489.680	911.02	926.90	725242.994	185490.629	909.85	926.89	725248.849	185493.050	908.48	926.96	3.106	2826.011	2879.220	53.189	
4719	725248.849	185493.050	908.48	926.96	725245.810	185489.465	911.90	926.94	725243.265	185489.680	911.02	926.90	4.889	4450.920	4531.400	80.456	
Riporto													23493.141			274274.049	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 122							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													23493.141			274274.049	2.417
4720	725242.994	185490.629	909.85	926.89	725240.722	185498.599	900.00	926.89	725241.192	185498.699	900.00	926.90	1.987	1794.419	1841.319	46.960	
4721	725242.994	185490.629	909.85	926.89	725241.192	185498.699	900.00	926.90	725252.048	185496.824	904.87	927.02	42.115	38109.783	39037.399	927.793	
4722	725252.048	185496.824	904.87	927.02	725248.849	185493.050	908.48	926.96	725242.994	185490.629	909.85	926.89	7.176	6513.886	6651.818	137.904	
4723	725256.366	185501.918	900.00	927.03	725252.048	185496.824	904.87	927.02	725241.192	185498.699	900.00	926.90	31.698	28579.968	29383.754	803.836	
4724	725256.230	185496.102	906.75	927.06	725257.245	185501.796	900.36	927.04	725266.787	185500.474	904.26	927.23	27.837	25158.737	25807.932	649.229	
4725	725256.230	185496.102	906.75	927.06	725266.787	185500.474	904.26	927.23	725272.122	185499.734	906.44	927.33	15.568	14102.095	14435.150	332.893	
4726	725256.230	185496.102	906.75	927.06	725272.122	185499.734	906.44	927.33	725273.846	185496.209	910.98	927.38	31.140	28277.196	28875.206	597.926	
4727	725259.192	185490.506	914.00	927.15	725254.796	185489.573	914.00	927.08	725256.230	185496.102	906.75	927.06	13.682	12472.061	12684.329	212.223	
4728	725259.192	185490.506	914.00	927.15	725256.230	185496.102	906.75	927.06	725273.846	185496.209	910.98	927.38	49.448	45026.079	45848.070	821.842	
4729	725259.192	185490.506	914.00	927.15	725273.846	185496.209	910.98	927.38	725275.010	185493.861	914.00	927.43	20.523	18737.282	19031.307	294.052	
4730	725273.846	185496.209	910.98	927.38	725277.498	185494.389	914.00	927.47	725275.010	185493.861	914.00	927.43	3.228	2947.328	2993.920	46.566	
4731	725272.122	185499.734	906.44	927.33	725275.947	185499.204	908.00	927.43	725273.846	185496.209	910.98	927.38	6.285	5709.487	5828.312	118.830	
4732	725277.498	185494.389	914.00	927.47	725273.846	185496.209	910.98	927.38	725286.473	185497.745	912.31	927.62	14.295	13043.433	13258.749	215.283	
4733	725277.498	185494.389	914.00	927.47	725286.473	185497.745	912.31	927.62	725288.856	185497.415	913.28	927.67	5.480	5003.904	5082.757	78.886	
4734	725288.856	185497.415	913.28	927.67	725288.605	185496.745	914.00	927.67	725277.498	185494.389	914.00	927.47	3.425	3129.783	3177.199	47.360	
4735	725273.846	185496.209	910.98	927.38	725275.947	185499.204	908.00	927.43	725286.473	185497.745	912.31	927.62	17.295	15746.201	16041.041	294.897	
4736	725243.951	185487.273	914.00	926.91	725245.810	185489.465	911.90	926.94	725251.873	185488.953	914.00	927.04	7.121	6503.575	6600.838	97.287	
4737	725245.810	185489.465	911.90	926.94	725248.849	185493.050	908.48	926.96	725256.230	185496.102	906.75	927.06	8.593	7811.333	7965.524	154.140	
4738	725256.230	185496.102	906.75	927.06	725254.796	185489.573	914.00	927.08	725251.873	185488.953	914.00	927.04	9.098	8293.199	8433.994	140.837	
4739	725256.230	185496.102	906.75	927.06	725251.873	185488.953	914.00	927.04	725245.810	185489.465	911.90	926.94	22.788	20756.824	21124.327	367.554	
4740	725248.849	185493.050	908.48	926.96	725252.048	185496.824	904.87	927.02	725256.230	185496.102	906.75	927.06	9.046	8202.229	8386.007	183.835	
4741	725290.503	185497.148	914.00	927.70	725290.428	185497.197	913.92	927.70	725290.614	185497.171	914.00	927.70	0.004	3.274	3.323	0.055	
4742	725288.605	185496.745	914.00	927.67	725288.856	185497.415	913.28	927.67	725290.428	185497.197	913.92	927.70	0.554	506.190	513.916	7.728	
4743	725288.605	185496.745	914.00	927.67	725290.428	185497.197	913.92	927.70	725290.503	185497.148	914.00	927.70	0.062	56.313	57.158	0.851	
4744	725252.048	185496.824	904.87	927.02	725256.366	185501.918	900.00	927.03	725257.245	185501.796	900.36	927.04	2.502	2256.350	2319.615	63.175	
4745	725257.245	185501.796	900.36	927.04	725256.230	185496.102	906.75	927.06	725252.048	185496.824	904.87	927.02	12.273	11094.292	11377.126	282.870	
4746	725257.245	185505.789	904.96	927.02	725268.224	185508.367	913.38	927.23	725270.923	185502.186	908.36	927.30	35.212	32004.486	32648.225	643.675	
4747	725257.245	185501.796	900.36	927.04	725257.956	185505.789	904.96	927.02	725270.923	185502.186	908.36	927.30	27.169	24576.463	25189.334	612.955	
4748	725270.923	185502.186	908.36	927.30	725266.787	185500.474	904.26	927.23	725257.245	185501.796	900.36	927.04	10.902	9858.832	10108.077	249.311	
4749	725266.787	185500.474	904.26	927.23	725270.923	185502.186	908.36	927.30	725272.122	185499.734	906.44	927.33	6.097	5526.113	5653.751	127.610	
4750	725268.087	185509.027	914.00	927.23	725268.453	185508.835	914.00	927.23	725268.224	185508.367	913.38	927.23	0.108	98.350	99.796	1.452	
4751	725237.405	185525.175	914.00	926.88	725236.524	185524.492	912.79	926.88	725234.648	185526.627	914.00	926.79	1.581	1444.507	1465.461	20.962	
4752	725268.224	185508.367	913.38	927.23	725269.082	185508.503	914.00	927.25	725275.436	185505.159	914.00	927.41	1.867	1705.730	1730.936	25.218	
4753	725275.436	185505.159	914.00	927.41	725270.923	185502.186	908.36	927.30	725268.224	185508.367	913.38	927.23	17.959	16377.504	16654.069	276.599	
4754	725268.224	185508.367	913.38	927.23	725268.453	185508.835	914.00	927.23	725269.082	185508.503	914.00	927.25	0.185	169.235	171.724	2.486	
4755	725272.122	185499.734	906.44	927.33	725270.923	185502.186	908.36	927.30	725275.436	185505.159	914.00	927.41	7.315	6653.958	6783.779	129.841	
4756	725272.122	185499.734	906.44	927.33	725275.436	185505.159	914.00	927.41	725278.860	185503.357	914.00	927.50	12.274	11187.067	11382.616	195.493	
4757	725278.860	185503.357	914.00	927.50	725275.947	185499.204	908.00	927.43	725272.122	185499.734	906.44	927.33	8.715	7925.730	8082.052	156.347	
4758	725286.473	185497.745	912.31	927.62	725288.950	185498.047	914.00	927.67	725289.070	185497.984	914.00	927.67	0.096	87.823	89.190	1.365	
Riporto													23985.843			283642.175	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 123							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													23985.843			283642.175	2.417
4759	725289.070	185497.984	914.00	927.67	725288.856	185497.415	913.28	927.67	725286.473	185497.745	912.31	927.62	0.713	651.359	661.671	10.310	
4760	725275.947	185499.204	908.00	927.43	725278.860	185503.357	914.00	927.50	725288.950	185498.047	914.00	927.67	28.686	26161.579	26607.062	445.571	
4761	725288.950	185498.047	914.00	927.67	725286.473	185497.745	912.31	927.62	725275.947	185499.204	908.00	927.43	3.396	3095.602	3150.403	54.745	
4762	725236.524	185524.492	912.79	926.88	725237.405	185525.175	914.00	926.88	725240.394	185523.602	914.00	926.87	1.714	1565.585	1588.339	22.775	
4763	725236.524	185524.492	912.79	926.88	725240.394	185523.602	914.00	926.87	725239.147	185521.508	911.10	926.87	4.607	4204.308	4269.919	65.604	
4764	725290.614	185497.171	914.00	927.70	725290.428	185497.197	913.92	927.70	725289.865	185497.565	914.00	927.69	0.027	24.590	24.960	0.370	
4765	725288.856	185497.415	913.28	927.67	725289.070	185497.984	914.00	927.67	725289.865	185497.565	914.00	927.69	0.271	247.639	251.410	3.772	
4766	725288.856	185497.415	913.28	927.67	725289.865	185497.565	914.00	927.69	725290.428	185497.197	913.92	927.70	0.228	208.223	211.402	3.181	
4767	725256.366	185501.918	900.00	927.03	725253.990	185504.622	901.53	926.99	725257.956	185505.789	904.96	927.02	6.748	6088.198	6255.871	167.713	
4768	725257.956	185505.789	904.96	927.02	725257.245	185501.796	900.36	927.04	725256.366	185501.918	900.00	927.03	1.798	1621.656	1667.069	45.374	
4769	725253.990	185504.622	901.53	926.99	725252.246	185506.606	902.66	926.99	725257.956	185505.789	904.96	927.02	4.952	4471.813	4590.403	118.600	
4770	725252.246	185506.606	902.66	926.99	725244.093	185515.881	907.91	926.94	725249.573	185518.771	914.00	926.97	37.195	33779.713	34478.041	698.188	
4771	725249.573	185518.771	914.00	926.97	725258.407	185514.122	914.00	927.02	725257.956	185505.789	904.96	927.02	37.855	34485.643	35091.780	606.043	
4772	725249.573	185518.771	914.00	926.97	725257.956	185505.789	904.96	927.02	725252.246	185506.606	902.66	926.99	33.639	30517.665	31183.205	665.439	
4773	725239.147	185521.508	911.10	926.87	725240.394	185523.602	914.00	926.87	725249.573	185518.771	914.00	926.97	12.623	11524.801	11699.838	175.109	
4774	725249.573	185518.771	914.00	926.97	725244.093	185515.881	907.91	926.94	725239.147	185521.508	911.10	926.87	22.565	20556.752	20915.994	359.251	
4775	725258.407	185514.122	914.00	927.02	725260.672	185512.930	914.00	927.12	725257.956	185505.789	904.96	927.02	9.706	8841.975	8997.901	155.959	
4776	725267.362	185509.409	914.00	927.22	725268.087	185509.027	914.00	927.23	725268.224	185508.367	913.38	927.23	0.213	194.714	197.576	2.861	
4777	725257.956	185505.789	904.96	927.02	725260.672	185512.930	914.00	927.12	725267.362	185509.409	914.00	927.22	28.668	26116.352	26578.885	462.399	
4778	725257.956	185505.789	904.96	927.02	725267.362	185509.409	914.00	927.22	725268.224	185508.367	913.38	927.23	6.461	5884.327	5990.128	105.815	
4779	725234.648	185526.627	914.00	926.79	725236.524	185524.492	912.79	926.88	725233.263	185521.959	908.31	926.89	5.857	5339.894	5428.642	88.734	
4780	725234.374	185513.493	900.00	926.88	725231.241	185515.141	900.00	926.89	725233.263	185521.959	908.31	926.89	12.347	11146.076	11443.796	297.686	
4781	725234.374	185513.493	900.00	926.88	725233.263	185521.959	908.31	926.89	725236.524	185524.492	912.79	926.88	15.211	13796.793	14098.694	301.938	
4782	725236.524	185524.492	912.79	926.88	725239.147	185521.508	911.10	926.87	725234.374	185513.493	900.00	926.88	17.633	16010.107	16343.576	333.421	
4783	725252.219	185504.100	900.00	926.97	725253.990	185504.622	901.53	926.99	725256.366	185501.918	900.00	927.03	3.015	2714.615	2794.456	79.814	
4784	725245.674	185507.545	900.00	926.95	725252.246	185506.606	902.66	926.99	725253.990	185504.622	901.53	926.99	5.701	5138.512	5284.340	145.806	
4785	725253.990	185504.622	901.53	926.99	725252.219	185504.100	900.00	926.97	725245.674	185507.545	900.00	926.95	4.759	4285.343	4411.267	125.817	
4786	725236.972	185512.125	900.00	926.90	725244.093	185515.881	907.91	926.94	725252.246	185506.606	902.66	926.99	48.335	43671.726	44803.796	1131.982	
4787	725252.246	185506.606	902.66	926.99	725245.674	185507.545	900.00	926.95	725236.972	185512.125	900.00	926.90	10.964	9877.569	10163.339	285.618	
4788	725236.972	185512.125	900.00	926.90	725234.374	185513.493	900.00	926.88	725239.147	185521.508	911.10	926.87	13.676	12359.197	12676.253	317.010	
4789	725239.147	185521.508	911.10	926.87	725244.093	185515.881	907.91	926.94	725236.972	185512.125	900.00	926.90	29.324	26576.993	27180.080	603.154	
4790	725227.183	185524.270	910.39	926.72	725226.449	185527.385	914.00	926.62	725234.648	185526.627	914.00	926.79	12.492	11402.413	11576.227	173.722	
4791	725205.735	185517.500	900.00	926.27	725207.899	185523.929	907.87	926.29	725216.571	185520.920	905.25	926.53	31.132	28154.771	28839.424	684.615	
4792	725208.586	185525.967	910.36	926.25	725209.588	185528.944	914.00	926.20	725217.407	185528.221	914.00	926.38	12.001	10954.170	11116.077	161.867	
4793	725207.899	185523.929	907.87	926.29	725208.586	185525.967	910.36	926.25	725217.407	185528.221	914.00	926.38	8.214	7481.151	7608.993	127.825	
4794	725207.899	185523.929	907.87	926.29	725217.407	185528.221	914.00	926.38	725220.403	185527.944	914.00	926.44	7.746	7064.256	7175.900	111.605	
4795	725220.403	185527.944	914.00	926.44	725219.408	185521.816	906.62	926.56	725216.571	185520.920	905.25	926.53	8.247	7493.237	7640.764	147.539	
4796	725220.403	185527.944	914.00	926.44	725216.571	185520.920	905.25	926.53	725207.899	185523.929	907.87	926.29	36.221	32926.533	33556.108	629.417	
4797	725221.563	185522.496	907.66	926.61	725219.408	185521.816	906.62	926.56	725220.403	185527.944	914.00	926.44	6.265	5697.223	5804.406	107.177	
Riporto													24517.046			293666.001	2.417

TRIANGOLI E VOLUMI ELABORATI									Intersezione modelli							Pagina Nr. 124	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													24517.046			293666.001	2.417
4798	725221.563	185522.496	907.66	926.61	725220.403	185527.944	914.00	926.44	725226.421	185527.387	914.00	926.62	16.070	14654.015	14889.734	235.762	
4799	725221.563	185522.496	907.66	926.61	725226.421	185527.387	914.00	926.62	725226.449	185527.385	914.00	926.62	0.073	66.871	67.951	1.075	
4800	725226.449	185527.385	914.00	926.62	725227.183	185524.270	910.39	926.72	725221.563	185522.496	907.66	926.61	9.404	8564.252	8714.394	150.072	
4801	725228.584	185518.326	903.49	926.90	725227.183	185524.270	910.39	926.72	725234.648	185526.627	914.00	926.79	23.837	21674.815	22092.241	417.386	
4802	725234.648	185526.627	914.00	926.79	725233.263	185521.959	908.31	926.89	725228.584	185518.326	903.49	926.90	8.405	7636.717	7790.191	153.475	
4803	725212.717	185516.854	900.00	926.46	725205.735	185517.500	900.00	926.27	725216.571	185520.920	905.25	926.53	15.439	13922.326	14303.228	380.905	
4804	725212.717	185516.854	900.00	926.46	725216.571	185520.920	905.25	926.53	725219.119	185520.036	904.48	926.60	6.884	6217.509	6377.808	160.352	
4805	725219.119	185520.036	904.48	926.60	725219.278	185516.247	900.00	926.62	725212.717	185516.854	900.00	926.46	12.382	11161.880	11472.252	310.367	
4806	725229.763	185515.278	900.00	926.89	725228.584	185518.326	903.49	926.90	725233.263	185521.959	908.31	926.89	9.272	8381.670	8594.575	212.908	
4807	725233.263	185521.959	908.31	926.89	725231.241	185515.141	900.00	926.89	725229.763	185515.278	900.00	926.89	5.177	4673.650	4798.516	124.893	
4808	725219.408	185521.816	906.62	926.56	725219.119	185520.036	904.48	926.60	725216.571	185520.920	905.25	926.53	2.395	2168.963	2219.546	50.604	
4809	725219.119	185520.036	904.48	926.60	725219.408	185521.816	906.62	926.56	725221.563	185522.496	907.66	926.61	1.820	1649.101	1686.107	36.998	
4810	725219.119	185520.036	904.48	926.60	725221.563	185522.496	907.66	926.61	725227.183	185524.270	910.39	926.72	4.745	4305.922	4396.702	90.772	
4811	725219.119	185520.036	904.48	926.60	725227.183	185524.270	910.39	926.72	725228.584	185518.326	903.49	926.90	26.932	24403.638	24959.051	555.358	
4812	725219.278	185516.247	900.00	926.62	725219.119	185520.036	904.48	926.60	725228.584	185518.326	903.49	926.90	17.795	16063.189	16491.218	427.922	
4813	725228.584	185518.326	903.49	926.90	725225.209	185515.699	900.00	926.81	725219.278	185516.247	900.00	926.62	8.715	7853.737	8076.966	223.191	
4814	725225.209	185515.699	900.00	926.81	725228.584	185518.326	903.49	926.90	725229.763	185515.278	900.00	926.89	6.692	6030.683	6202.700	171.984	
4815	725204.808	185525.002	907.03	926.20	725205.037	185517.927	900.00	926.25	725203.547	185518.839	900.00	926.21	5.166	4661.920	4785.277	123.316	
4816	725205.735	185517.500	900.00	926.27	725205.037	185517.927	900.00	926.25	725204.808	185525.002	907.03	926.20	2.420	2183.930	2241.770	57.838	
4817	725204.808	185525.002	907.03	926.20	725207.899	185523.929	907.87	926.29	725205.735	185517.500	900.00	926.27	11.097	10042.420	10278.638	236.319	
4818	725181.904	185532.088	900.00	925.68	725181.264	185535.097	902.66	925.64	725192.226	185532.715	907.05	925.78	15.730	14207.946	14561.328	353.453	
4819	725192.226	185532.715	907.05	925.78	725187.755	185528.507	900.00	925.79	725181.904	185532.088	900.00	925.68	20.316	18331.962	18807.372	475.465	
4820	725204.808	185525.002	907.03	926.20	725205.282	185529.879	912.28	926.10	725209.588	185528.944	914.00	926.20	10.722	9768.642	9930.159	161.473	
4821	725209.588	185528.944	914.00	926.20	725208.586	185525.967	910.36	926.25	725204.808	185525.002	907.03	926.20	5.140	4679.867	4760.847	80.924	
4822	725208.586	185525.967	910.36	926.25	725207.899	185523.929	907.87	926.29	725204.808	185525.002	907.03	926.20	3.518	3196.097	3258.817	62.726	
4823	725192.703	185525.477	900.00	925.98	725187.755	185528.507	900.00	925.79	725192.226	185532.715	907.05	925.78	17.184	15506.101	15909.929	403.871	
4824	725192.703	185525.477	900.00	925.98	725192.226	185532.715	907.05	925.78	725197.545	185531.560	909.18	925.93	18.974	17179.193	17567.976	388.798	
4825	725197.545	185531.560	909.18	925.93	725198.349	185526.068	904.11	926.09	725192.703	185525.477	900.00	925.98	15.741	14237.036	14576.627	339.533	
4826	725198.349	185526.068	904.11	926.09	725196.055	185523.425	900.00	926.06	725192.703	185525.477	900.00	925.98	6.783	6114.263	6281.623	167.312	
4827	725177.372	185535.943	901.10	925.46	725176.549	185535.367	900.00	925.42	725174.637	185536.537	900.00	925.29	1.032	929.277	955.106	25.831	
4828	725196.055	185523.425	900.00	926.06	725198.349	185526.068	904.11	926.09	725199.730	185521.176	900.00	926.14	7.436	6702.679	6886.542	183.892	
4829	725198.349	185526.068	904.11	926.09	725197.545	185531.560	909.18	925.93	725202.249	185530.538	911.06	926.04	12.506	11357.178	11581.146	223.965	
4830	725176.549	185535.367	900.00	925.42	725177.372	185535.943	901.10	925.46	725181.264	185535.097	902.66	925.64	1.469	1323.959	1359.590	35.638	
4831	725176.549	185535.367	900.00	925.42	725181.264	185535.097	902.66	925.64	725181.904	185532.088	900.00	925.68	7.007	6312.787	6485.826	173.052	
4832	725199.730	185521.176	900.00	926.14	725198.349	185526.068	904.11	926.09	725204.808	185525.002	907.03	926.20	15.063	13612.304	13950.144	337.886	
4833	725204.808	185525.002	907.03	926.20	725203.547	185518.839	900.00	926.21	725199.730	185521.176	900.00	926.14	13.236	11943.041	12258.541	315.594	
4834	725198.349	185526.068	904.11	926.09	725202.249	185530.538	911.06	926.04	725205.282	185529.879	912.28	926.10	8.064	7331.181	7467.702	136.507	
4835	725205.282	185529.879	912.28	926.10	725204.808	185525.002	907.03	926.20	725198.349	185526.068	904.11	926.09	16.003	14527.520	14820.768	293.175	
4836	725180.604	185538.202	905.40	925.59	725195.160	185537.767	914.00	925.89	725196.411	185537.002	914.00	925.78	5.296	4824.975	4902.384	77.428	
Riporto													24912.988			302024.021	2.417

TRIANGOLI E VOLUMI ELABORATI								Intersezione modelli								Pagina Nr. 125	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													24912.988			302024.021	2.417
4837	725180.604	185538.202	905.40	925.59	725191.355	185540.094	914.00	925.85	725195.160	185537.767	914.00	925.89	16.108	14676.821	14912.673	235.850	
4838	725180.604	185538.202	905.40	925.59	725179.962	185542.693	909.56	925.67	725188.336	185541.941	914.00	925.83	18.562	16885.378	17183.144	297.718	
4839	725180.604	185538.202	905.40	925.59	725188.336	185541.941	914.00	925.83	725191.355	185540.094	914.00	925.85	12.785	11648.400	11835.327	186.858	
4840	725181.264	185535.097	902.66	925.64	725180.604	185538.202	905.40	925.59	725196.411	185537.002	914.00	925.78	24.144	21907.424	22349.644	442.336	
4841	725181.264	185535.097	902.66	925.64	725196.411	185537.002	914.00	925.78	725196.635	185536.865	914.00	925.78	1.251	1138.619	1158.023	19.403	
4842	725196.635	185536.865	914.00	925.78	725192.226	185532.715	907.05	925.78	725181.264	185535.097	902.66	925.64	27.997	25418.730	25917.986	499.115	
4843	725179.962	185542.693	909.56	925.67	725185.856	185543.457	914.00	925.69	725188.336	185541.941	914.00	925.83	5.415	4941.310	5012.830	71.559	
4844	725179.962	185542.693	909.56	925.67	725179.564	185547.305	914.00	925.29	725185.856	185543.457	914.00	925.69	13.744	12541.319	12720.407	179.071	
4845	725205.282	185529.879	912.28	926.10	725205.438	185531.482	914.00	926.06	725209.588	185528.944	914.00	926.20	3.524	3219.082	3263.829	44.742	
4846	725170.481	185547.298	908.35	924.82	725168.450	185552.555	912.43	924.31	725172.513	185551.617	914.00	924.59	9.727	8867.110	8993.400	126.256	
4847	725170.481	185547.298	908.35	924.82	725172.513	185551.617	914.00	924.59	725176.513	185549.171	914.00	924.99	11.123	10145.594	10286.706	141.176	
4848	725192.226	185532.715	907.05	925.78	725196.635	185536.865	914.00	925.78	725196.782	185536.775	914.00	925.79	0.503	458.968	466.067	7.121	
4849	725196.782	185536.775	914.00	925.79	725197.545	185531.560	909.18	925.93	725192.226	185532.715	907.05	925.78	13.429	12221.074	12432.714	211.641	
4850	725170.693	185546.747	907.92	924.75	725170.481	185547.298	908.35	924.82	725176.513	185549.171	914.00	924.99	1.860	1693.090	1720.556	27.454	
4851	725170.693	185546.747	907.92	924.75	725176.513	185549.171	914.00	924.99	725176.715	185549.047	914.00	924.97	0.606	552.350	560.181	7.823	
4852	725173.377	185539.800	902.53	925.17	725171.842	185543.774	905.62	924.96	725179.872	185542.441	909.25	925.48	14.933	13525.873	13815.614	289.661	
4853	725171.842	185543.774	905.62	924.96	725171.794	185543.896	905.71	925.04	725179.962	185542.693	909.56	925.67	0.469	425.706	434.278	8.637	
4854	725179.962	185542.693	909.56	925.67	725179.872	185542.441	909.25	925.48	725171.842	185543.774	905.62	924.96	1.072	973.315	991.780	18.471	
4855	725171.794	185543.896	905.71	925.04	725170.693	185546.747	907.92	924.75	725176.715	185549.047	914.00	924.97	9.851	8956.190	9110.935	154.744	
4856	725171.794	185543.896	905.71	925.04	725176.715	185549.047	914.00	924.97	725179.564	185547.305	914.00	925.29	11.624	10592.024	10753.188	161.095	
4857	725179.564	185547.305	914.00	925.29	725179.962	185542.693	909.56	925.67	725171.794	185543.896	905.71	925.04	18.596	16917.857	17207.521	289.710	
4858	725174.157	185537.780	900.97	925.24	725173.377	185539.800	902.53	925.17	725179.872	185542.441	909.25	925.48	7.590	6863.196	7022.936	159.770	
4859	725179.872	185542.441	909.25	925.48	725180.604	185538.202	905.40	925.59	725174.157	185537.780	900.97	925.24	13.819	12508.904	12788.492	279.558	
4860	725168.450	185552.555	912.43	924.31	725167.667	185554.580	914.00	924.16	725172.513	185551.617	914.00	924.59	3.747	3422.393	3463.154	40.778	
4861	725174.637	185536.537	900.00	925.29	725174.157	185537.780	900.97	925.24	725180.604	185538.202	905.40	925.59	4.108	3705.996	3801.523	95.558	
4862	725180.604	185538.202	905.40	925.59	725177.372	185535.943	901.10	925.46	725174.637	185536.537	900.00	925.29	4.049	3652.944	3747.214	94.284	
4863	725197.545	185531.560	909.18	925.93	725196.782	185536.775	914.00	925.79	725203.895	185532.425	914.00	926.02	16.888	15408.132	15636.486	228.326	
4864	725203.895	185532.425	914.00	926.02	725202.249	185530.538	911.06	926.04	725197.545	185531.560	909.18	925.93	5.279	4811.645	4888.656	77.021	
4865	725177.372	185535.943	901.10	925.46	725180.604	185538.202	905.40	925.59	725181.264	185535.097	902.66	925.64	5.763	5204.413	5334.145	129.748	
4866	725202.249	185530.538	911.06	926.04	725203.895	185532.425	914.00	926.02	725205.438	185531.482	914.00	926.06	2.232	2037.778	2066.843	29.048	
4867	725205.438	185531.482	914.00	926.06	725205.282	185529.879	912.28	926.10	725202.249	185530.538	911.06	926.04	2.482	2265.009	2298.826	33.805	
4868	725179.872	185542.441	909.25	925.48	725179.962	185542.693	909.56	925.67	725180.604	185538.202	905.40	925.59	0.283	256.972	261.927	4.955	
4869	725163.230	185554.884	910.58	923.88	725163.779	185554.847	911.00	923.91	725163.438	185553.711	909.46	923.96	0.318	289.618	293.935	4.315	
4870	725163.438	185553.711	909.46	923.96	725163.779	185554.847	911.00	923.91	725164.970	185554.765	911.92	924.00	0.690	628.875	637.963	9.080	
4871	725163.438	185553.711	909.46	923.96	725168.450	185552.555	912.43	924.31	725170.481	185547.298	908.35	924.82	12.000	10921.061	11092.487	171.480	
4872	725163.438	185553.711	909.46	923.96	725170.481	185547.298	908.35	924.82	725165.349	185545.704	902.25	924.68	22.069	20009.665	20402.545	392.793	
4873	725165.838	185544.892	901.77	924.57	725165.492	185545.221	901.84	924.62	725165.349	185545.704	902.25	924.68	0.060	54.149	55.510	1.360	
4874	725165.838	185544.892	901.77	924.57	725165.349	185545.704	902.25	924.68	725170.481	185547.298	908.35	924.82	2.473	2236.183	2287.060	50.849	
4875	725170.481	185547.298	908.35	924.82	725170.693	185546.747	907.92	924.75	725165.838	185544.892	901.77	924.57	1.534	1389.988	1418.679	28.686	
Riporto													25235.696			307275.876	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 126							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													25235.696			307275.876	2.417
4876	725165.994	185544.744	901.73	924.59	725171.842	185543.774	905.62	924.96	725173.377	185539.800	902.53	925.17	10.876	9823.771	10058.794	234.966	
4877	725173.377	185539.800	902.53	925.17	725171.853	185539.181	900.56	925.09	725165.994	185544.744	901.73	924.59	6.052	5456.864	5598.118	141.300	
4878	725165.994	185544.744	901.73	924.59	725165.985	185544.752	901.74	924.59	725171.794	185543.896	905.71	925.04	0.019	17.505	17.925	0.455	
4879	725165.994	185544.744	901.73	924.59	725171.794	185543.896	905.71	925.04	725171.842	185543.774	905.62	924.96	0.333	301.555	308.393	6.891	
4880	725165.985	185544.752	901.74	924.59	725165.838	185544.892	901.77	924.57	725170.693	185546.747	907.92	924.75	0.476	430.386	440.304	9.936	
4881	725165.985	185544.752	901.74	924.59	725170.693	185546.747	907.92	924.75	725171.794	185543.896	905.71	925.04	7.810	7068.557	7222.165	153.603	
4882	725171.853	185539.181	900.56	925.09	725173.377	185539.800	902.53	925.17	725174.157	185537.780	900.97	925.24	1.781	1604.992	1647.396	42.406	
4883	725174.157	185537.780	900.97	925.24	725173.381	185537.729	900.25	925.20	725171.853	185539.181	900.56	925.09	0.602	542.463	557.271	14.803	
4884	725158.746	185551.626	903.19	923.75	725155.066	185555.121	903.93	923.24	725163.438	185553.711	909.46	923.96	12.036	10898.596	11116.743	218.092	
4885	725163.438	185553.711	909.46	923.96	725164.970	185554.765	911.92	924.00	725167.667	185554.580	914.00	924.16	1.563	1425.159	1444.301	19.159	
4886	725163.438	185553.711	909.46	923.96	725167.667	185554.580	914.00	924.16	725168.450	185552.555	912.43	924.31	4.622	4215.161	4271.465	56.320	
4887	725173.381	185537.729	900.25	925.20	725174.157	185537.780	900.97	925.24	725174.637	185536.537	900.00	925.29	0.495	445.272	457.556	12.296	
4888	725155.066	185555.121	903.93	923.24	725154.699	185555.469	904.00	923.19	725163.230	185554.884	910.58	923.88	1.377	1247.835	1271.609	23.802	
4889	725155.066	185555.121	903.93	923.24	725163.230	185554.884	910.58	923.88	725163.438	185553.711	909.46	923.96	4.764	4325.235	4400.032	74.826	
4890	725164.971	185545.715	901.94	924.64	725165.349	185545.704	902.25	924.68	725165.492	185545.221	901.84	924.62	0.091	81.632	83.681	2.060	
4891	725160.222	185550.224	902.89	923.89	725158.746	185551.626	903.19	923.75	725163.438	185553.711	909.46	923.96	4.828	4370.048	4460.267	90.235	
4892	725160.222	185550.224	902.89	923.89	725163.438	185553.711	909.46	923.96	725165.349	185545.704	902.25	924.68	16.207	14665.245	14978.199	312.919	
4893	725165.349	185545.704	902.25	924.68	725164.971	185545.715	901.94	924.64	725160.222	185550.224	902.89	923.89	0.826	745.422	763.633	18.205	
4894	725162.623	185558.304	914.00	923.63	725164.419	185556.978	914.00	923.83	725163.779	185554.847	911.00	923.91	2.338	2134.557	2159.778	25.238	
4895	725162.623	185558.304	914.00	923.63	725163.779	185554.847	911.00	923.91	725163.230	185554.884	910.58	923.88	0.928	845.805	856.885	11.080	
4896	725163.779	185554.847	911.00	923.91	725164.419	185556.978	914.00	923.83	725166.236	185555.637	914.00	924.03	2.365	2159.368	2185.197	25.837	
4897	725166.236	185555.637	914.00	924.03	725164.970	185554.765	911.92	924.00	725163.779	185554.847	911.00	923.91	0.571	521.094	527.760	6.664	
4898	725164.970	185554.765	911.92	924.00	725166.236	185555.637	914.00	924.03	725167.667	185554.580	914.00	924.16	1.293	1180.903	1194.809	13.913	
4899	725157.805	185561.860	914.00	923.06	725158.923	185561.036	914.00	923.18	725155.329	185556.765	906.03	923.16	3.868	3525.270	3570.885	45.604	
4900	725154.699	185555.469	904.00	923.19	725155.329	185556.765	906.03	923.16	725158.923	185561.036	914.00	923.18	0.984	893.070	907.986	14.927	
4901	725154.699	185555.469	904.00	923.19	725158.923	185561.036	914.00	923.18	725162.623	185558.304	914.00	923.63	16.069	14633.443	14836.956	203.569	
4902	725154.699	185555.469	904.00	923.19	725162.623	185558.304	914.00	923.63	725163.230	185554.884	910.58	923.88	14.410	13106.690	13308.965	202.316	
4903	725202.820	185515.283	900.00	926.22	725203.478	185518.500	900.00	926.21	725205.040	185517.807	900.00	926.25	2.740	2466.427	2538.299	71.896	
4904	725205.040	185517.807	900.00	926.25	725205.067	185516.992	900.00	926.26	725202.820	185515.283	900.00	926.22	0.939	844.852	869.487	24.639	
4905	725186.204	185502.649	900.00	925.63	725185.986	185503.084	900.00	925.64	725187.595	185504.597	900.00	925.78	0.515	463.387	476.610	13.225	
4906	725187.595	185504.597	900.00	925.78	725187.808	185503.869	900.00	925.75	725186.204	185502.649	900.00	925.63	0.714	642.407	660.766	18.364	
4907	725205.067	185516.992	900.00	926.26	725205.040	185517.807	900.00	926.25	725205.735	185517.500	900.00	926.27	0.279	251.161	258.490	7.327	
4908	725182.851	185527.640	900.00	925.74	725185.559	185526.440	900.00	925.79	725183.515	185524.516	900.00	925.79	3.831	3448.346	3547.099	98.725	
4909	725183.515	185524.516	900.00	925.79	725185.559	185526.440	900.00	925.79	725188.680	185525.056	900.00	925.89	4.417	3975.165	4089.226	114.021	
4910	725186.293	185512.182	900.00	925.91	725183.515	185524.516	900.00	925.79	725188.680	185525.056	900.00	925.89	32.603	29342.353	30185.609	843.191	
4911	725186.293	185512.182	900.00	925.91	725188.680	185525.056	900.00	925.89	725195.029	185522.244	900.00	926.04	44.225	39802.171	40949.712	1147.561	
4912	725187.595	185504.597	900.00	925.78	725188.354	185504.284	900.00	925.79	725187.808	185503.869	900.00	925.75	0.243	218.647	224.909	6.262	
4913	725171.105	185532.844	900.00	925.17	725172.229	185532.346	900.00	925.25	725171.580	185531.893	900.00	925.22	0.416	374.568	385.061	10.487	
4914	725187.595	185504.597	900.00	925.78	725186.293	185512.182	900.00	925.91	725198.917	185512.316	900.00	926.16	47.964	43167.379	44411.974	1244.692	
Riporto													25492.164			312857.688	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 127							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													25492.164			312857.688	2.417
4915	725198.917	185512.316	900.00	926.16	725191.463	185506.648	900.00	925.90	725187.595	185504.597	900.00	925.78	3.318	2986.051	3072.129	86.095	
4916	725186.293	185512.182	900.00	925.91	725195.029	185522.244	900.00	926.04	725200.057	185520.015	900.00	926.15	35.032	31528.926	32440.894	911.805	
4917	725200.057	185520.015	900.00	926.15	725201.645	185514.390	900.00	926.20	725198.917	185512.316	900.00	926.16	9.319	8387.330	8631.197	243.852	
4918	725200.057	185520.015	900.00	926.15	725198.917	185512.316	900.00	926.16	725186.293	185512.182	900.00	925.91	48.520	43667.737	44932.695	1265.021	
4919	725188.354	185504.284	900.00	925.79	725187.595	185504.597	900.00	925.78	725191.463	185506.648	900.00	925.90	1.384	1245.327	1281.055	35.735	
4920	725175.780	185523.494	900.00	925.46	725173.092	185528.870	900.00	925.30	725183.515	185524.516	900.00	925.79	22.165	19948.723	20514.314	565.625	
4921	725173.092	185528.870	900.00	925.30	725171.580	185531.893	900.00	925.22	725172.229	185532.346	900.00	925.25	1.323	1191.088	1224.511	33.381	
4922	725173.092	185528.870	900.00	925.30	725172.229	185532.346	900.00	925.25	725182.851	185527.640	900.00	925.74	16.430	14787.357	15205.182	417.840	
4923	725173.092	185528.870	900.00	925.30	725182.851	185527.640	900.00	925.74	725183.515	185524.516	900.00	925.79	14.835	13351.678	13731.632	379.848	
4924	725178.793	185517.470	900.00	925.57	725175.780	185523.494	900.00	925.46	725183.515	185524.516	900.00	925.79	24.837	22353.717	22989.713	636.101	
4925	725184.511	185506.034	900.00	925.68	725187.595	185504.597	900.00	925.78	725185.986	185503.084	900.00	925.64	3.489	3140.201	3229.874	89.667	
4926	725200.057	185520.015	900.00	926.15	725203.478	185518.500	900.00	926.21	725202.820	185515.283	900.00	926.22	6.001	5401.002	5558.175	157.140	
4927	725200.057	185520.015	900.00	926.15	725202.820	185515.283	900.00	926.22	725201.645	185514.390	900.00	926.20	4.014	3612.357	3717.467	105.153	
4928	725181.704	185511.647	900.00	925.70	725178.793	185517.470	900.00	925.57	725183.515	185524.516	900.00	925.79	24.004	21603.200	22219.756	616.663	
4929	725183.515	185524.516	900.00	925.79	725186.293	185512.182	900.00	925.91	725181.704	185511.647	900.00	925.70	29.043	26139.130	26888.442	749.258	
4930	725184.511	185506.034	900.00	925.68	725181.704	185511.647	900.00	925.70	725186.293	185512.182	900.00	925.91	13.630	12266.911	12618.067	351.083	
4931	725186.293	185512.182	900.00	925.91	725187.595	185504.597	900.00	925.78	725184.511	185506.034	900.00	925.68	10.761	9684.525	9962.047	277.500	
4932	725203.478	185518.500	900.00	926.21	725203.547	185518.839	900.00	926.21	725205.037	185517.927	900.00	926.25	0.284	255.617	263.065	7.446	
4933	725203.478	185518.500	900.00	926.21	725205.037	185517.927	900.00	926.25	725205.040	185517.807	900.00	926.25	0.093	83.412	85.844	2.414	
4934	725205.040	185517.807	900.00	926.25	725205.037	185517.927	900.00	926.25	725205.735	185517.500	900.00	926.27	0.041	37.116	38.199	1.077	
4935	725182.851	185527.640	900.00	925.74	725181.904	185532.088	900.00	925.68	725187.755	185528.507	900.00	925.79	11.317	10185.318	10476.581	291.300	
4936	725187.755	185528.507	900.00	925.79	725185.559	185526.440	900.00	925.79	725182.851	185527.640	900.00	925.74	4.116	3704.686	3810.776	106.069	
4937	725185.559	185526.440	900.00	925.79	725187.755	185528.507	900.00	925.79	725192.703	185525.477	900.00	925.98	8.441	7596.628	7814.823	218.174	
4938	725192.703	185525.477	900.00	925.98	725188.680	185525.056	900.00	925.89	725185.559	185526.440	900.00	925.79	3.441	3096.798	3185.869	89.036	
4939	725188.680	185525.056	900.00	925.89	725192.703	185525.477	900.00	925.98	725196.055	185523.425	900.00	926.06	4.833	4349.875	4475.418	125.535	
4940	725196.055	185523.425	900.00	926.06	725195.029	185522.244	900.00	926.04	725188.680	185525.056	900.00	925.89	5.192	4672.476	4807.442	135.070	
4941	725172.229	185532.346	900.00	925.25	725171.105	185532.844	900.00	925.17	725174.637	185536.537	900.00	925.29	2.955	2659.441	2734.013	74.559	
4942	725172.229	185532.346	900.00	925.25	725174.637	185536.537	900.00	925.29	725176.549	185535.367	900.00	925.42	5.415	4873.748	5010.865	137.082	
4943	725195.029	185522.244	900.00	926.04	725196.055	185523.425	900.00	926.06	725199.730	185521.176	900.00	926.14	3.324	2991.442	3078.119	86.742	
4944	725195.029	185522.244	900.00	926.04	725199.730	185521.176	900.00	926.14	725200.057	185520.015	900.00	926.15	2.554	2298.881	2365.568	66.659	
4945	725172.229	185532.346	900.00	925.25	725176.549	185535.367	900.00	925.42	725181.904	185532.088	900.00	925.68	15.171	13654.231	14040.327	386.077	
4946	725172.229	185532.346	900.00	925.25	725181.904	185532.088	900.00	925.68	725182.851	185527.640	900.00	925.74	21.395	19255.533	19802.305	546.933	
4947	725200.057	185520.015	900.00	926.15	725199.730	185521.176	900.00	926.14	725203.547	185518.839	900.00	926.21	1.834	1650.302	1698.279	47.925	
4948	725200.057	185520.015	900.00	926.15	725203.547	185518.839	900.00	926.21	725203.478	185518.500	900.00	926.21	0.632	568.914	585.469	16.578	
4949	725236.019	185498.948	900.00	926.83	725236.576	185499.496	900.00	926.85	725236.865	185498.885	900.00	926.85	0.249	224.415	231.108	6.683	
4950	725204.225	185507.648	900.00	926.17	725205.820	185508.090	900.00	926.21	725206.560	185502.171	900.00	926.11	4.884	4395.548	4523.322	127.765	
4951	725206.560	185502.171	900.00	926.11	725206.739	185501.123	900.00	926.09	725205.037	185501.250	900.00	926.05	0.880	792.433	815.399	22.950	
4952	725186.204	185502.649	900.00	925.63	725188.019	185503.152	900.00	925.72	725188.210	185502.500	900.00	925.70	0.640	575.754	592.184	16.435	
4953	725206.560	185502.171	900.00	926.11	725205.820	185508.090	900.00	926.21	725217.933	185511.450	900.00	926.61	37.092	33382.461	34358.317	975.891	
Riporto													25895.053			323267.855	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 128							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													25895.053			323267.855	2.417
4954	725206.560	185502.171	900.00	926.11	725217.933	185511.450	900.00	926.61	725219.488	185511.247	900.00	926.65	8.369	7531.904	7753.317	221.391	
4955	725219.462	185511.874	900.00	926.65	725219.488	185511.247	900.00	926.65	725217.933	185511.450	900.00	926.61	0.485	436.368	449.283	12.920	
4956	725229.954	185514.784	900.00	926.89	725231.241	185515.141	900.00	926.89	725233.259	185511.620	900.00	926.88	2.626	2363.379	2433.981	70.640	
4957	725229.954	185514.784	900.00	926.89	725233.259	185511.620	900.00	926.88	725231.997	185509.501	900.00	926.88	5.498	4948.318	5096.126	147.813	
4958	725206.739	185501.123	900.00	926.09	725206.560	185502.171	900.00	926.11	725211.713	185500.754	900.00	926.24	2.573	2316.015	2383.298	67.284	
4959	725236.865	185498.885	900.00	926.85	725236.576	185499.496	900.00	926.85	725240.606	185498.800	900.00	926.89	1.131	1017.534	1047.907	30.352	
4960	725236.865	185498.885	900.00	926.85	725240.606	185498.800	900.00	926.89	725240.722	185498.599	900.00	926.89	0.371	333.936	343.910	9.972	
4961	725211.713	185500.754	900.00	926.24	725206.560	185502.171	900.00	926.11	725219.488	185511.247	900.00	926.65	32.544	29289.422	30146.409	856.884	
4962	725219.488	185511.247	900.00	926.65	725221.302	185500.042	900.00	926.51	725211.713	185500.754	900.00	926.24	53.077	47768.930	49173.761	1405.001	
4963	725236.576	185499.496	900.00	926.85	725239.683	185500.411	900.00	926.88	725240.606	185498.800	900.00	926.89	2.925	2632.465	2711.066	78.568	
4964	725231.997	185509.501	900.00	926.88	725234.695	185509.115	900.00	926.90	725239.683	185500.411	900.00	926.88	10.779	9701.111	9990.887	289.740	
4965	725239.683	185500.411	900.00	926.88	725236.576	185499.496	900.00	926.85	725231.997	185509.501	900.00	926.88	17.638	15873.894	16347.789	473.933	
4966	725188.210	185502.500	900.00	925.70	725188.019	185503.152	900.00	925.72	725189.858	185503.662	900.00	925.80	0.648	583.397	600.083	16.705	
4967	725188.210	185502.500	900.00	925.70	725189.858	185503.662	900.00	925.80	725193.652	185502.095	900.00	925.83	3.496	3145.970	3236.075	90.153	
4968	725231.997	185509.501	900.00	926.88	725233.899	185510.504	900.00	926.89	725234.695	185509.115	900.00	926.90	1.720	1548.120	1594.371	46.251	
4969	725233.259	185511.620	900.00	926.88	725233.899	185510.504	900.00	926.89	725231.997	185509.501	900.00	926.88	1.382	1244.048	1281.207	37.148	
4970	725193.652	185502.095	900.00	925.83	725189.858	185503.662	900.00	925.80	725201.831	185506.983	900.00	926.09	15.681	14112.704	14518.967	406.269	
4971	725201.831	185506.983	900.00	926.09	725201.435	185501.517	900.00	925.96	725193.652	185502.095	900.00	925.83	21.385	19246.845	19802.052	555.129	
4972	725219.488	185511.247	900.00	926.65	725219.462	185511.874	900.00	926.65	725220.754	185512.232	900.00	926.69	0.410	368.726	379.649	10.931	
4973	725219.488	185511.247	900.00	926.65	725220.754	185512.232	900.00	926.69	725229.954	185514.784	900.00	926.89	2.916	2624.026	2701.995	78.001	
4974	725219.488	185511.247	900.00	926.65	725229.954	185514.784	900.00	926.89	725231.997	185509.501	900.00	926.88	31.259	28133.086	28971.056	838.081	
4975	725223.314	185499.892	900.00	926.55	725221.302	185500.042	900.00	926.51	725219.488	185511.247	900.00	926.65	11.136	10022.562	10318.476	295.857	
4976	725223.314	185499.892	900.00	926.55	725219.488	185511.247	900.00	926.65	725231.997	185509.501	900.00	926.88	67.680	60911.775	62718.440	1806.353	
4977	725201.435	185501.517	900.00	925.96	725201.831	185506.983	900.00	926.09	725204.225	185507.648	900.00	926.17	6.411	5770.019	5937.183	167.161	
4978	725204.225	185507.648	900.00	926.17	725206.560	185502.171	900.00	926.11	725205.037	185501.250	900.00	926.05	5.246	4721.403	4858.374	136.947	
4979	725204.225	185507.648	900.00	926.17	725205.037	185501.250	900.00	926.05	725201.435	185501.517	900.00	925.96	11.414	10272.956	10570.416	297.501	
4980	725223.314	185499.892	900.00	926.55	725231.997	185509.501	900.00	926.88	725236.576	185499.496	900.00	926.85	65.437	58892.862	60644.008	1751.148	
4981	725236.576	185499.496	900.00	926.85	725233.162	185499.161	900.00	926.77	725223.314	185499.892	900.00	926.55	2.897	2607.621	2685.049	77.515	
4982	725236.576	185499.496	900.00	926.85	725236.019	185498.948	900.00	926.83	725233.162	185499.161	900.00	926.77	0.842	757.925	780.507	22.556	
4983	725202.220	185512.351	900.00	926.22	725202.820	185515.283	900.00	926.22	725205.067	185516.992	900.00	926.26	2.781	2503.262	2576.224	72.972	
4984	725205.067	185516.992	900.00	926.26	725205.192	185513.114	900.00	926.29	725202.220	185512.351	900.00	926.22	5.810	5229.356	5381.920	152.571	
4985	725204.225	185507.648	900.00	926.17	725202.220	185512.351	900.00	926.22	725205.192	185513.114	900.00	926.29	7.754	6978.209	7181.557	203.387	
4986	725205.192	185513.114	900.00	926.29	725205.820	185508.090	900.00	926.21	725204.225	185507.648	900.00	926.17	4.145	3730.885	3839.587	108.682	
4987	725187.808	185503.869	900.00	925.75	725188.019	185503.152	900.00	925.72	725186.204	185502.649	900.00	925.63	0.704	633.370	651.457	18.067	
4988	725205.192	185513.114	900.00	926.29	725205.067	185516.992	900.00	926.26	725205.735	185517.500	900.00	926.27	1.327	1194.302	1229.169	34.860	
4989	725205.192	185513.114	900.00	926.29	725205.735	185517.500	900.00	926.27	725212.717	185516.854	900.00	926.46	15.487	13938.223	14346.154	407.928	
4990	725205.820	185508.090	900.00	926.21	725205.192	185513.114	900.00	926.29	725217.933	185511.450	900.00	926.61	31.483	28334.606	29164.789	830.233	
4991	725205.192	185513.114	900.00	926.29	725212.717	185516.854	900.00	926.46	725219.278	185516.247	900.00	926.62	14.553	13097.617	13482.633	385.046	
4992	725219.278	185516.247	900.00	926.62	725219.462	185511.874	900.00	926.65	725217.933	185511.450	900.00	926.61	3.382	3043.950	3134.005	90.036	
Riporto													26370.455			335869.841	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 129							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													26370.455			335869.841	2.417
4993	725219.278	185516.247	900.00	926.62	725217.933	185511.450	900.00	926.61	725205.192	185513.114	900.00	926.29	31.678	28510.496	29350.214	839.890	
4994	725229.954	185514.784	900.00	926.89	725229.763	185515.278	900.00	926.89	725231.241	185515.141	900.00	926.89	0.352	316.784	326.249	9.465	
4995	725188.019	185503.152	900.00	925.72	725187.808	185503.869	900.00	925.75	725188.354	185504.284	900.00	925.79	0.240	215.571	221.740	6.154	
4996	725188.019	185503.152	900.00	925.72	725188.354	185504.284	900.00	925.79	725189.858	185503.662	900.00	925.80	0.955	859.904	884.526	24.610	
4997	725191.463	185506.648	900.00	925.90	725198.917	185512.316	900.00	926.16	725202.220	185512.351	900.00	926.22	9.230	8307.231	8548.055	240.785	
4998	725201.645	185514.390	900.00	926.20	725202.220	185512.351	900.00	926.22	725198.917	185512.316	900.00	926.16	3.377	3039.724	3128.188	88.444	
4999	725189.858	185503.662	900.00	925.80	725188.354	185504.284	900.00	925.79	725191.463	185506.648	900.00	925.90	2.745	2470.164	2541.052	70.878	
5000	725189.858	185503.662	900.00	925.80	725191.463	185506.648	900.00	925.90	725202.220	185512.351	900.00	926.22	11.484	10335.189	10633.440	298.136	
5001	725202.220	185512.351	900.00	926.22	725201.831	185506.983	900.00	926.09	725189.858	185503.662	900.00	925.80	31.490	28340.638	29160.543	819.895	
5002	725220.754	185512.232	900.00	926.69	725219.462	185511.874	900.00	926.65	725219.278	185516.247	900.00	926.62	2.858	2572.105	2648.270	76.192	
5003	725220.754	185512.232	900.00	926.69	725219.278	185516.247	900.00	926.62	725225.209	185515.699	900.00	926.81	11.502	10351.853	10659.011	307.077	
5004	725220.754	185512.232	900.00	926.69	725225.209	185515.699	900.00	926.81	725229.763	185515.278	900.00	926.89	8.832	7948.923	8185.580	236.698	
5005	725220.754	185512.232	900.00	926.69	725229.763	185515.278	900.00	926.89	725229.954	185514.784	900.00	926.89	2.516	2264.504	2331.995	67.452	
5006	725202.220	185512.351	900.00	926.22	725204.225	185507.648	900.00	926.17	725201.831	185506.983	900.00	926.09	6.296	5666.538	5831.248	164.730	
5007	725202.220	185512.351	900.00	926.22	725201.645	185514.390	900.00	926.20	725202.820	185515.283	900.00	926.22	1.455	1309.185	1347.314	38.136	
5008	725231.241	185515.141	900.00	926.89	725234.374	185513.493	900.00	926.88	725233.259	185511.620	900.00	926.88	3.853	3467.533	3571.099	103.542	
5009	725240.722	185498.599	900.00	926.89	725240.606	185498.800	900.00	926.89	725241.192	185498.699	900.00	926.90	0.053	47.731	49.158	1.426	
5010	725241.192	185498.699	900.00	926.90	725240.606	185498.800	900.00	926.89	725239.683	185500.411	900.00	926.88	0.425	382.870	394.309	11.428	
5011	725241.192	185498.699	900.00	926.90	725239.683	185500.411	900.00	926.88	725252.219	185504.100	900.00	926.97	13.514	12162.750	12526.497	363.770	
5012	725241.192	185498.699	900.00	926.90	725252.219	185504.100	900.00	926.97	725256.366	185501.918	900.00	927.03	23.229	20906.487	21532.908	626.648	
5013	725239.683	185500.411	900.00	926.88	725234.695	185509.115	900.00	926.90	725245.674	185507.545	900.00	926.95	43.865	39478.525	40658.845	1180.515	
5014	725239.683	185500.411	900.00	926.88	725245.674	185507.545	900.00	926.95	725252.219	185504.100	900.00	926.97	33.666	30298.961	31205.719	906.652	
5015	725234.695	185509.115	900.00	926.90	725233.899	185510.504	900.00	926.89	725236.972	185512.125	900.00	926.90	2.779	2501.421	2576.174	74.755	
5016	725234.695	185509.115	900.00	926.90	725236.972	185512.125	900.00	926.90	725245.674	185507.545	900.00	926.95	18.311	16479.756	16972.641	492.932	
5017	725233.899	185510.504	900.00	926.89	725233.259	185511.620	900.00	926.88	725234.374	185513.493	900.00	926.88	1.222	1099.377	1132.213	32.820	
5018	725233.899	185510.504	900.00	926.89	725234.374	185513.493	900.00	926.88	725236.972	185512.125	900.00	926.90	4.208	3786.850	3899.991	113.126	
5019	725232.732	185495.714	900.00	926.70	725234.532	185497.485	900.00	926.77	725237.292	185497.982	900.00	926.85	1.997	1797.012	1850.470	53.460	
5020	725232.732	185495.714	900.00	926.70	725237.292	185497.982	900.00	926.85	725237.543	185497.451	900.00	926.85	1.495	1345.783	1385.859	40.039	
5021	725187.820	185488.055	900.00	924.91	725187.063	185488.942	900.00	924.93	725189.909	185489.454	900.00	925.09	1.456	1310.394	1346.761	36.371	
5022	725201.783	185486.677	900.00	925.45	725201.571	185491.553	900.00	925.63	725205.840	185492.321	900.00	925.84	10.489	9440.307	9709.251	268.938	
5023	725201.783	185486.677	900.00	925.45	725205.840	185492.321	900.00	925.84	725209.023	185487.720	900.00	925.80	18.316	16483.999	16954.654	470.747	
5024	725202.071	185484.642	900.00	925.40	725201.783	185486.677	900.00	925.45	725209.023	185487.720	900.00	925.80	7.517	6765.203	6957.259	192.085	
5025	725209.023	185487.720	900.00	925.80	725208.735	185487.048	900.00	925.77	725202.071	185484.642	900.00	925.40	1.893	1703.376	1751.933	48.549	
5026	725187.820	185488.055	900.00	924.91	725189.909	185489.454	900.00	925.09	725191.893	185489.811	900.00	925.21	1.015	913.429	938.873	25.446	
5027	725187.820	185488.055	900.00	924.91	725191.893	185489.811	900.00	925.21	725193.918	185481.697	900.00	924.92	18.302	16471.900	16929.697	457.758	
5028	725193.918	185481.697	900.00	924.92	725193.400	185481.511	900.00	924.88	725187.820	185488.055	900.00	924.91	2.214	1992.452	2047.587	55.104	
5029	725205.840	185492.321	900.00	925.84	725208.167	185492.740	900.00	925.91	725209.023	185487.720	900.00	925.80	6.020	5418.092	5573.709	155.643	
5030	725209.023	185487.720	900.00	925.80	725209.124	185487.189	900.00	925.80	725208.735	185487.048	900.00	925.77	0.110	99.360	102.207	2.837	
5031	725209.023	185487.720	900.00	925.80	725208.167	185492.740	900.00	925.91	725217.137	185494.354	900.00	926.24	23.205	20884.943	21487.914	602.866	
Riporto													26734.618			345475.840	2.417

TRIANGOLI E VOLUMI ELABORATI									Intersezione modelli							Pagina Nr. 130	
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													26734.618			345475.840	2.417
5032	725237.543	185497.451	900.00	926.85	725237.292	185497.982	900.00	926.85	725240.722	185498.599	900.00	926.89	0.988	889.289	915.835	26.521	
5033	725193.918	185481.697	900.00	924.92	725191.893	185489.811	900.00	925.21	725193.204	185490.047	900.00	925.27	5.558	5001.909	5141.594	139.673	
5034	725193.918	185481.697	900.00	924.92	725193.204	185490.047	900.00	925.27	725201.783	185486.677	900.00	925.45	34.614	31152.812	32025.563	872.644	
5035	725201.783	185486.677	900.00	925.45	725196.362	185482.580	900.00	925.05	725193.918	185481.697	900.00	924.92	2.613	2351.846	2417.544	65.716	
5036	725209.124	185487.189	900.00	925.80	725209.023	185487.720	900.00	925.80	725210.049	185487.523	900.00	925.84	0.262	236.209	242.983	6.788	
5037	725210.049	185487.523	900.00	925.84	725209.023	185487.720	900.00	925.80	725217.137	185494.354	900.00	926.24	4.202	3782.224	3891.323	109.136	
5038	725210.049	185487.523	900.00	925.84	725217.137	185494.354	900.00	926.24	725221.724	185495.180	900.00	926.44	12.740	11465.599	11799.057	333.664	
5039	725221.724	185495.180	900.00	926.44	725221.840	185491.780	900.00	926.39	725210.049	185487.523	900.00	925.84	20.292	18262.445	18794.552	531.925	
5040	725193.204	185490.047	900.00	925.27	725201.571	185491.553	900.00	925.63	725201.783	185486.677	900.00	925.45	20.558	18502.544	19025.761	523.227	
5041	725201.783	185486.677	900.00	925.45	725202.071	185484.642	900.00	925.40	725196.362	185482.580	900.00	925.05	6.106	5495.252	5649.738	154.507	
5042	725221.840	185491.780	900.00	926.39	725221.724	185495.180	900.00	926.44	725234.532	185497.485	900.00	926.77	21.907	19716.561	20297.842	581.113	
5043	725234.532	185497.485	900.00	926.77	725232.732	185495.714	900.00	926.70	725221.840	185491.780	900.00	926.39	6.104	5493.839	5656.329	162.542	
5044	725234.532	185497.485	900.00	926.77	725235.439	185498.377	900.00	926.81	725237.073	185498.446	900.00	926.85	0.697	627.725	646.424	18.713	
5045	725234.532	185497.485	900.00	926.77	725237.073	185498.446	900.00	926.85	725237.292	185497.982	900.00	926.85	0.695	625.267	643.903	18.640	
5046	725187.063	185488.942	900.00	924.93	725187.147	185492.508	900.00	925.15	725191.685	185490.644	900.00	925.24	8.170	7352.588	7557.714	205.149	
5047	725191.685	185490.644	900.00	925.24	725189.909	185489.454	900.00	925.09	725187.063	185488.942	900.00	924.93	1.239	1114.843	1145.918	31.061	
5048	725201.571	185491.553	900.00	925.63	725201.337	185496.945	900.00	925.83	725202.605	185496.998	900.00	925.88	3.425	3082.256	3170.543	88.297	
5049	725202.605	185496.998	900.00	925.88	725205.840	185492.321	900.00	925.84	725201.571	185491.553	900.00	925.63	11.225	10102.767	10392.204	289.381	
5050	725191.685	185490.644	900.00	925.24	725191.893	185489.811	900.00	925.21	725189.909	185489.454	900.00	925.09	0.863	777.118	798.859	21.730	
5051	725202.605	185496.998	900.00	925.88	725207.407	185497.200	900.00	926.00	725208.167	185492.740	900.00	925.91	10.785	9706.698	9986.373	279.681	
5052	725202.605	185496.998	900.00	925.88	725208.167	185492.740	900.00	925.91	725205.840	185492.321	900.00	925.84	6.119	5507.480	5665.834	158.386	
5053	725187.147	185492.508	900.00	925.15	725187.238	185496.353	900.00	925.35	725189.978	185496.468	900.00	925.47	5.262	4736.176	4869.438	133.209	
5054	725187.147	185492.508	900.00	925.15	725189.978	185496.468	900.00	925.47	725191.685	185490.644	900.00	925.24	11.624	10461.359	10755.280	293.920	
5055	725208.167	185492.740	900.00	925.91	725207.407	185497.200	900.00	926.00	725221.332	185497.785	900.00	926.47	31.275	28147.545	28964.710	817.137	
5056	725221.332	185497.785	900.00	926.47	725217.137	185494.354	900.00	926.24	725208.167	185492.740	900.00	925.91	12.003	10802.403	11116.977	314.468	
5057	725237.292	185497.982	900.00	926.85	725237.073	185498.446	900.00	926.85	725240.722	185498.599	900.00	926.89	0.863	776.989	800.183	23.189	
5058	725191.685	185490.644	900.00	925.24	725189.978	185496.468	900.00	925.47	725198.811	185496.839	900.00	925.73	26.038	23434.510	24097.941	663.499	
5059	725191.893	185489.811	900.00	925.21	725191.685	185490.644	900.00	925.24	725193.204	185490.047	900.00	925.27	0.571	513.518	527.920	14.387	
5060	725217.137	185494.354	900.00	926.24	725221.332	185497.785	900.00	926.47	725221.636	185497.798	900.00	926.49	0.494	444.820	457.869	13.068	
5061	725221.636	185497.798	900.00	926.49	725221.724	185495.180	900.00	926.44	725217.137	185494.354	900.00	926.24	6.041	5436.654	5596.075	159.422	
5062	725193.204	185490.047	900.00	925.27	725191.685	185490.644	900.00	925.24	725198.811	185496.839	900.00	925.73	6.832	6148.992	6322.631	173.576	
5063	725193.204	185490.047	900.00	925.27	725198.811	185496.839	900.00	925.73	725201.337	185496.945	900.00	925.83	8.281	7453.012	7665.092	212.000	
5064	725201.337	185496.945	900.00	925.83	725201.571	185491.553	900.00	925.63	725193.204	185490.047	900.00	925.27	22.734	20460.271	21041.698	581.536	
5065	725221.724	185495.180	900.00	926.44	725221.636	185497.798	900.00	926.49	725235.439	185498.377	900.00	926.81	18.094	16284.243	16765.134	480.832	
5066	725235.439	185498.377	900.00	926.81	725234.532	185497.485	900.00	926.77	725221.724	185495.180	900.00	926.44	4.667	4200.345	4324.828	124.496	
5067	725235.439	185498.377	900.00	926.81	725236.019	185498.948	900.00	926.83	725236.865	185498.885	900.00	926.85	0.260	233.823	240.793	6.976	
5068	725235.439	185498.377	900.00	926.81	725236.865	185498.885	900.00	926.85	725237.073	185498.446	900.00	926.85	0.366	329.255	339.073	9.823	
5069	725201.249	185498.958	900.00	925.90	725202.605	185496.998	900.00	925.88	725201.337	185496.945	900.00	925.83	1.279	1150.717	1183.793	33.088	
5070	725202.605	185496.998	900.00	925.88	725201.249	185498.958	900.00	925.90	725205.037	185501.250	900.00	926.05	5.266	4739.594	4876.223	136.574	
Riporto													27075.731			354285.534	2.417

TRIANGOLI E VOLUMI ELABORATI																	
Intersezione modelli										Pagina Nr. 131							
No.	PRIMO VERTICE				SECONDO VERTICE				TERZO VERTICE				Area	Volumi Prismi		Volumi	
Trian.	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	E	N	Quota 1	Quota 2	Piana	Prisma 1	Prisma 2	Sterro	Riporto
A Riportare													27075.731			354285.534	2.417
5071	725202.605	185496.998	900.00	925.88	725205.037	185501.250	900.00	926.05	725206.739	185501.123	900.00	926.09	3.773	3395.596	3493.717	98.058	
5072	725206.739	185501.123	900.00	926.09	725207.407	185497.200	900.00	926.00	725202.605	185496.998	900.00	925.88	9.487	8537.932	8784.501	246.619	
5073	725186.204	185502.649	900.00	925.63	725188.210	185502.500	900.00	925.70	725189.978	185496.468	900.00	925.47	5.918	5326.542	5478.035	151.501	
5074	725186.204	185502.649	900.00	925.63	725189.978	185496.468	900.00	925.47	725187.238	185496.353	900.00	925.35	8.685	7816.478	8037.779	221.268	
5075	725207.407	185497.200	900.00	926.00	725206.739	185501.123	900.00	926.09	725211.713	185500.754	900.00	926.24	9.633	8669.929	8921.457	251.544	
5076	725207.407	185497.200	900.00	926.00	725211.713	185500.754	900.00	926.24	725221.628	185498.027	900.00	926.49	23.490	21141.167	21757.652	616.351	
5077	725221.628	185498.027	900.00	926.49	725221.332	185497.785	900.00	926.47	725207.407	185497.200	900.00	926.00	1.598	1438.510	1480.583	42.112	
5078	725237.073	185498.446	900.00	926.85	725236.865	185498.885	900.00	926.85	725240.722	185498.599	900.00	926.89	0.817	735.181	757.126	21.980	
5079	725211.713	185500.754	900.00	926.24	725221.302	185500.042	900.00	926.51	725221.628	185498.027	900.00	926.49	9.545	8590.375	8842.500	252.031	
5080	725189.978	185496.468	900.00	925.47	725188.210	185502.500	900.00	925.70	725193.652	185502.095	900.00	925.83	16.055	14449.547	14861.610	412.158	
5081	725189.978	185496.468	900.00	925.47	725193.652	185502.095	900.00	925.83	725201.249	185498.958	900.00	925.90	27.137	24423.146	25121.449	698.312	
5082	725201.249	185498.958	900.00	925.90	725198.811	185496.839	900.00	925.73	725189.978	185496.468	900.00	925.47	8.906	8015.683	8244.566	228.910	
5083	725221.628	185498.027	900.00	926.49	725221.636	185497.798	900.00	926.49	725221.332	185497.785	900.00	926.47	0.035	31.374	32.297	0.927	
5084	725193.652	185502.095	900.00	925.83	725201.435	185501.517	900.00	925.96	725201.249	185498.958	900.00	925.90	10.012	9010.892	9270.186	259.337	
5085	725201.249	185498.958	900.00	925.90	725201.337	185496.945	900.00	925.83	725198.811	185496.839	900.00	925.73	2.547	2292.375	2358.139	65.738	
5086	725221.628	185498.027	900.00	926.49	725221.302	185500.042	900.00	926.51	725223.314	185499.892	900.00	926.55	2.003	1802.376	1855.484	53.093	
5087	725201.249	185498.958	900.00	925.90	725201.435	185501.517	900.00	925.96	725205.037	185501.250	900.00	926.05	4.634	4170.231	4290.567	120.371	
5088	725221.628	185498.027	900.00	926.49	725223.314	185499.892	900.00	926.55	725233.162	185499.161	900.00	926.77	9.799	8819.544	9080.246	260.707	
5089	725221.636	185497.798	900.00	926.49	725221.628	185498.027	900.00	926.49	725233.162	185499.161	900.00	926.77	1.325	1192.661	1227.886	35.298	
5090	725221.636	185497.798	900.00	926.49	725233.162	185499.161	900.00	926.77	725236.019	185498.948	900.00	926.83	3.175	2857.108	2941.850	84.607	
5091	725236.019	185498.948	900.00	926.83	725235.439	185498.377	900.00	926.81	725221.636	185497.798	900.00	926.49	3.773	3395.562	3496.321	100.804	
Riporto													27238.078			358507.260	2.417