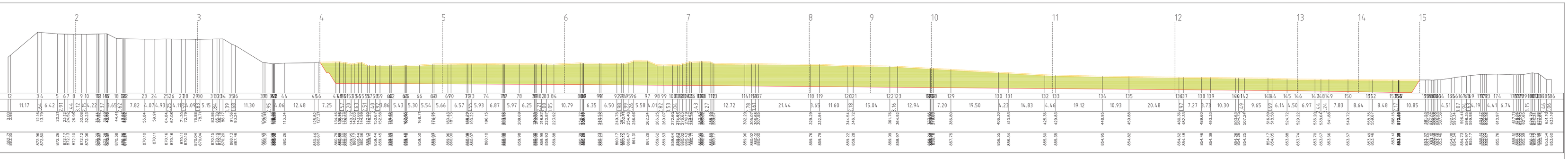
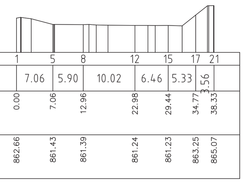
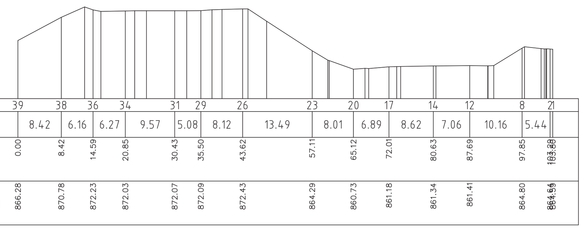
SEZIONE A
Scala altezze 1: 500
Scala lunghezze 1: 500



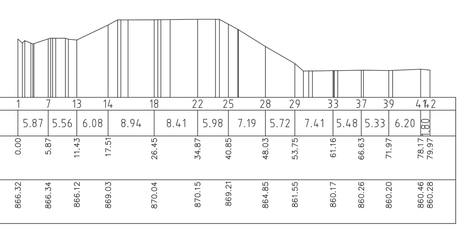
SEZIONE 1
Scala lunghezze 1: 500



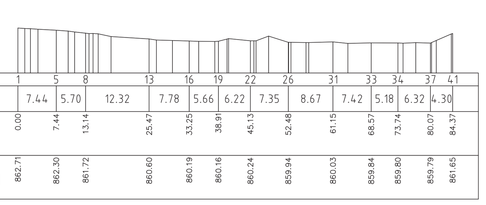
SEZIONE 2
Scala lunghezze 1: 500



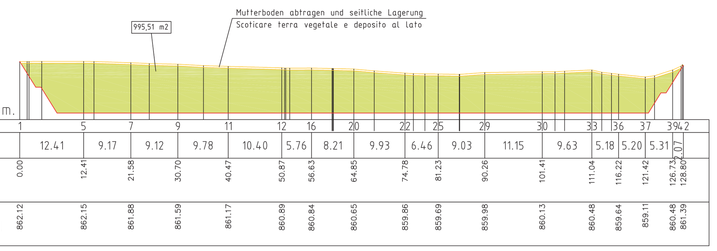
SEZIONE 3
Scala lunghezze 1: 500



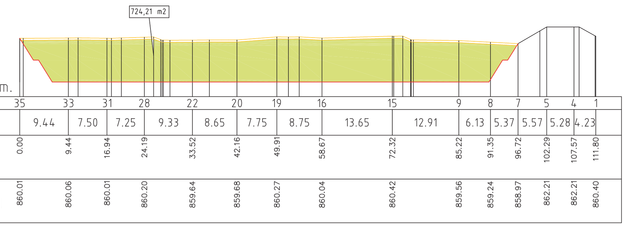
SEZIONE 4
Scala lunghezze 1: 500



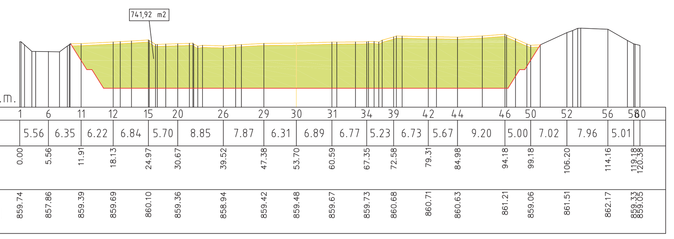
SEZIONE 5
Scala lunghezze 1: 500



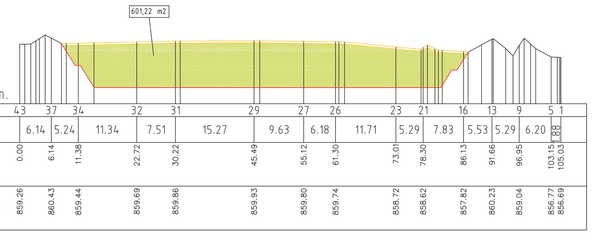
SEZIONE 6
Scala lunghezze 1: 500



SEZIONE 7
Scala lunghezze 1: 500

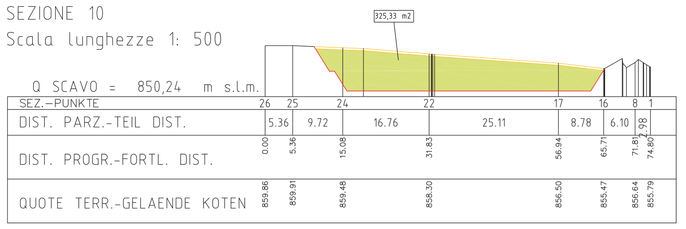


SEZIONE 8
Scala lunghezze 1: 500

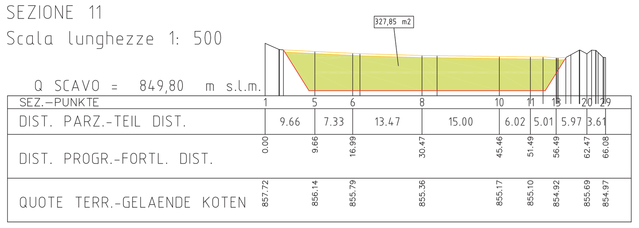


SEZIONE 9
Scala lunghezze 1: 500

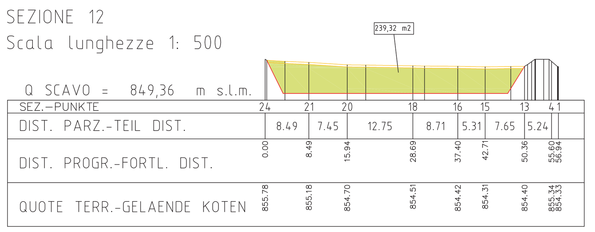
SEZIONE 10
Scala lunghezze 1: 500



SEZIONE 11
Scala lunghezze 1: 500



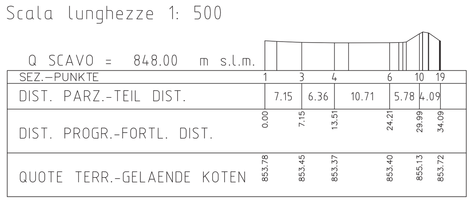
SEZIONE 12
Scala lunghezze 1: 500



SEZIONE 13
Scala lunghezze 1: 500

SEZIONE 14
Scala lunghezze 1: 500

SEZIONE 15
Scala lunghezze 1: 500



Berechnung Aushub
Calcolo scavo

Schnitt Sezione	Fläche [m²] Area [m²]	Länge [m] Lunghezza [m]	Kubatur [m³] Cubatura [m³]
4	0	50	24.888
5	996	50	42.993
6	724	50	38.653
7	742	50	33.579
8	601	25	14.059
9	524	25	10.611
10	325	50	16.330
11	328	50	14.179
12	239	50	10.289
13	172	25	4.098
14	156	25	1.945
15	0	0	0
		Summe	
		Totale	**209.622**

SUPERFICIE = 37.870m2

AUTONOME PROVINZ BOZEN
PROVINCIA AUTONOMA DI BOLZANO

GEMEINDE FREIENFELD
COMUNE DI CAMPO DI TRENS

APERTURA DI UNA CAVA PER INERTI
"GENAUEN BTC 2019"

K.G./C.C. Stilfes/Stilves – Gp./p.f. 2098/1, 2096/2, 2093/3, 2097, 2668/2

INHALT-CONTENUTO
Schnitte/Sezioni M=1:500

DEM BAUAMT VORBEHALTEN
RISERVATO ALL UFFICIO TECNICO

AUFTRAGGEBER-COMMITTENTE
Brenner Tunnel Construction Scarl
Via G. Vincenzo Bona 65
00156 ROMA

UNTERSCHRIFT-FIRMA

PROPRIETÄRO-GRUNDEIGENTÜMER
PPPT. 2098/1, 2096/2, 2093/3, 2097
Sparber Karl
Maso Untergenauen – Fuldres
39040 CAMPO DI TRENS

PROPRIETÄRO-GRUNDEIGENTÜMER
PPPT. 2668/2
Comune Campo di Trens
39040 CAMPO DI TRENS

PROJEKTANT-PROGETTISTA
Dr. Johann Wild
Via Konrad-Lechner 2
39040 VARNA
TEL. 0472-831698

STEMPEL-TIMBRO

Firmato digitalmente da
JOHANN WILD
Ragione sociale: WILD JOHANN
Data e ora della firma: 2019/05/23 17:27:02

GEZEICHNET DISEGNATO	GEPRÜFT CONTROLLATO	DATUM DATA
		17.05.2019

ÄNDERUNGEN – MODIFICHE

INDEX INDICE	DATUM DATA	GEZEICHNET DISEGNATO	GEPRÜFT CONTROLLATO
a			
b			
c			
d			

CAD NR. project2019
DWG: sparr-k-schattergrube
autodesk2015

BLATT-FOGLIO 4