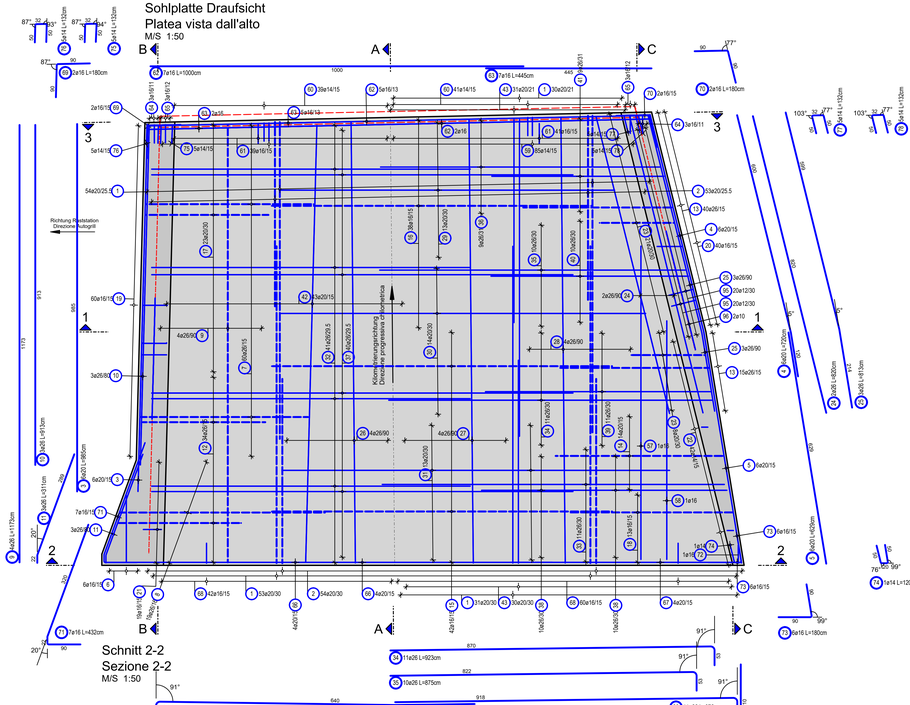
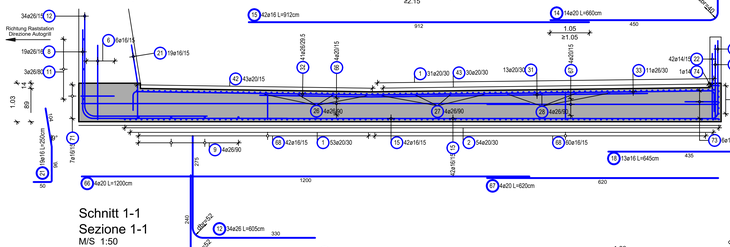
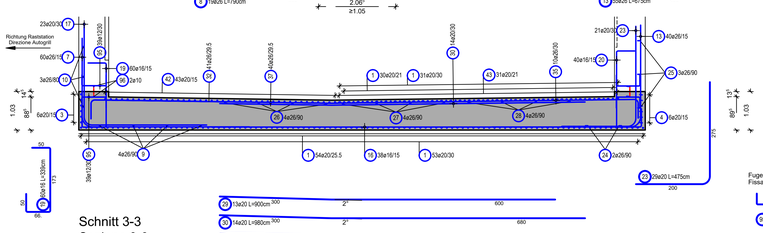
Sohlplatte Draufsicht
Platea vista dall'alto
M/S 1:50



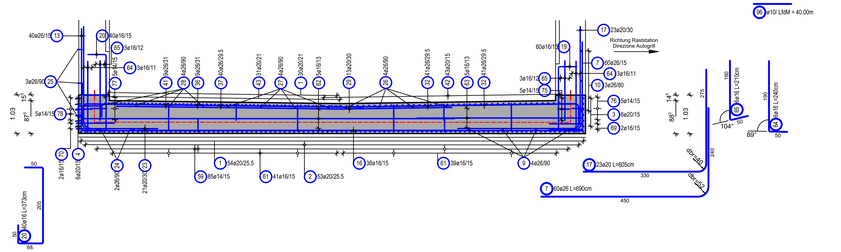
Schnitt 2-2
Sezione 2-2
M/S 1:50



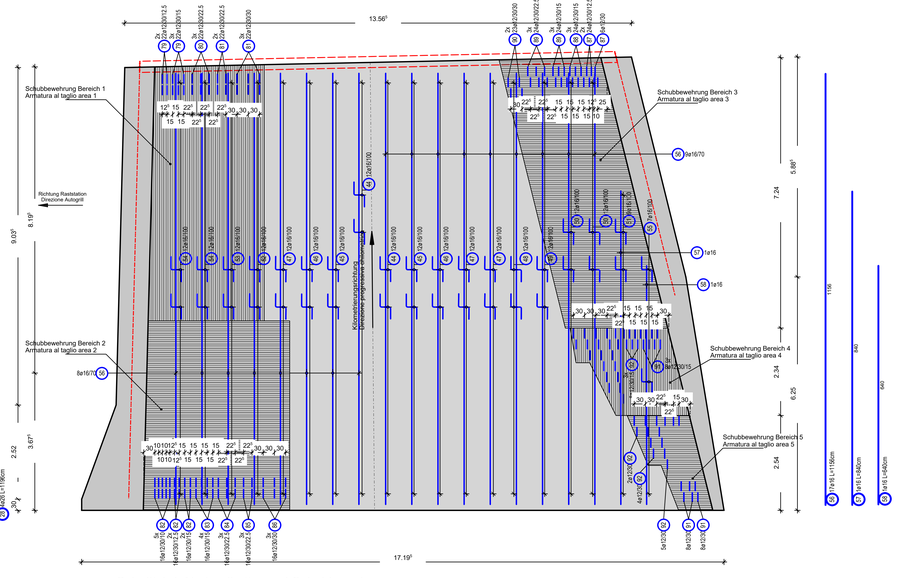
Schnitt 1-1
Sezione 1-1
M/S 1:50



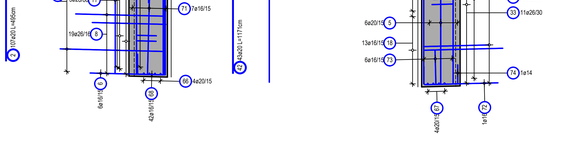
Schnitt 3-3
Sezione 3-3
M/S 1:50



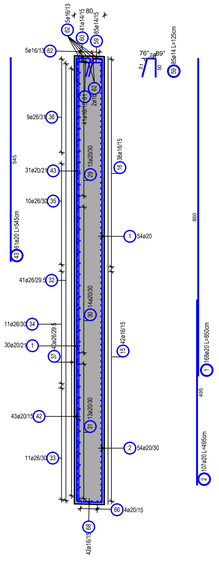
Sohlplatte Abstandhalter und Schubbewehrung
Platea distanziatori e armatura a taglio
M/S 1:50



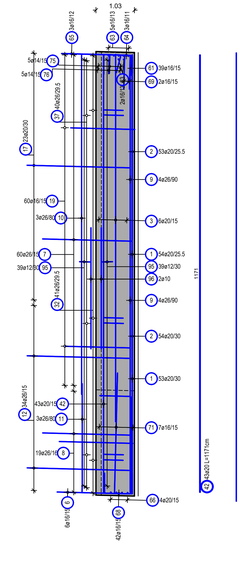
Schnitt 1-1 Abstandhalter und Schubbewehrung
Sezione 1-1 distanziatori e armatura al taglio
M/S 1:50



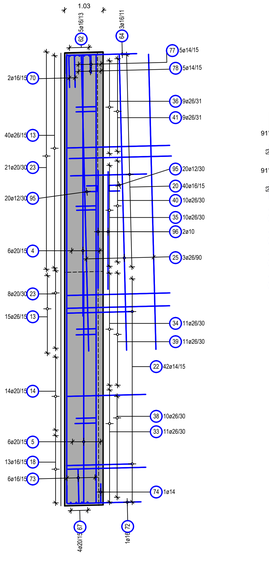
Schnitt A-A
Sezione A-A
M/S 1:50



Schnitt B-B
Sezione B-B
M/S 1:50



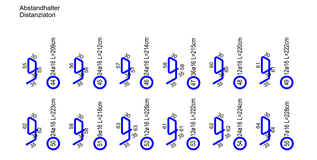
Schnitt C-C
Sezione C-C
M/S 1:50



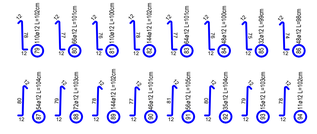
Stabliste / tabella dei ferri

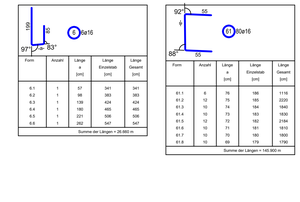
Pos. pos.	Stk n.	ø [mm]	Einzel Länge lungh. singola [m]	Gesamt Länge lunghezza totale [m]	Masse peso [kg]
1	168	20	8.50	1428.00	3527.16
2	107	20	4.95	529.65	1308.24
3	6	20	9.85	59.10	145.98
4	20	20	7.20	143.20	106.70
5	6	20	6.29	37.74	93.22
6	6	16	-X-	26.66	42.12
7	60	26	6.90	414.00	1725.55
8	19	26	7.90	150.10	625.62
9	4	26	11.73	46.92	195.56
10	9	26	6.13	27.39	114.16
11	3	26	3.11	9.33	38.89
12	34	26	6.05	205.70	857.36
13	55	26	6.75	371.25	1547.37
14	14	20	6.60	92.40	228.23
15	42	16	9.12	383.04	605.20
16	38	16	8.60	326.80	516.34
17	23	20	6.05	139.15	343.70
18	13	16	6.45	83.85	132.48
19	63	16	3.39	203.40	321.37
20	40	16	3.73	149.20	235.74
21	19	16	2.50	47.50	75.05
22	14	16	1.94	81.48	98.59
23	29	20	4.75	137.75	340.24
24	2	26	8.20	16.40	68.36
25	3	26	8.13	24.39	101.66
26	4	26	11.83	47.32	197.23
27	4	26	11.89	47.56	198.23
28	4	26	11.96	47.84	199.40
29	13	20	9.00	117.00	288.99
30	14	20	9.80	137.20	338.88
31	34	20	10.40	135.20	333.94
32	41	26	9.08	372.28	1551.66
33	11	26	9.76	107.36	447.48
34	11	26	9.23	101.53	423.18
35	10	26	8.75	87.50	364.70
36	9	26	8.05	72.45	301.97
37	43	20	11.83	473.20	1072.30
38	10	26	7.12	71.20	296.76
39	11	26	6.60	72.60	302.60
40	10	26	5.84	58.40	243.41
41	9	26	5.16	46.44	193.56
42	43	20	11.71	503.53	1243.72
43	61	20	5.45	332.45	821.15
44	24	16	2.09	50.16	79.25
45	24	16	2.12	50.88	80.39
46	24	16	2.14	51.36	81.15
47	36	16	2.15	77.40	122.29
48	12	16	2.20	26.40	41.71
49	12	16	2.22	26.64	42.09
50	24	16	2.23	53.52	84.56
51	9	16	2.16	19.44	30.72
52	12	16	2.26	27.12	42.85
53	12	16	2.22	26.64	42.09
54	24	16	2.24	53.76	84.94
55	7	16	2.28	15.96	25.22
56	17	16	11.56	196.52	310.50
57	1	16	8.40	8.40	13.27
58	1	16	6.40	6.40	10.11
59	85	14	1.25	106.25	128.56
60	80	14	-X-	114.47	138.51
61	80	14	-X-	145.90	230.52
62	7	16	10.00	70.00	110.60
63	7	16	4.45	31.15	49.22
64	6	16	2.40	14.40	22.75
65	6	16	2.10	12.60	19.91
66	4	20	6.20	24.80	61.26
67	4	20	6.20	24.80	61.26
68	102	16	-X-	187.22	295.81
69	2	16	1.80	3.60	5.69
70	2	16	1.80	3.60	5.69
71	7	16	4.32	30.24	47.78
72	1	16	2.50	2.50	3.95
73	6	16	1.80	10.80	17.06
74	1	14	1.20	1.20	1.45
75	5	14	1.32	6.60	7.99
76	5	14	1.32	6.60	7.99
77	5	14	1.32	6.60	7.99
78	5	14	1.32	6.60	7.99
79	110	12	1.02	112.20	99.63
80	66	12	1.01	66.66	59.19
81	110	12	1.00	110.00	97.68
82	144	12	1.02	146.88	130.43
83	64	12	1.01	64.64	57.40
84	48	12	1.00	48.00	42.62
85	32	12	0.99	31.68	28.13
86	48	12	0.98	47.04	41.77
87	54	12	1.04	56.16	49.87
88	72	12	1.03	74.16	65.85
89	144	12	1.02	146.88	130.43
90	46	12	1.01	46.46	41.26
91	56	12	1.05	58.80	52.21
92	35	12	1.04	36.40	32.32
93	15	12	1.03	15.45	13.72
94	11	12	1.02	11.22	9.96
95	118	12	1.26	148.68	132.03
96	1	10	L/6m	40.00	24.68
			Gesamtmasse / peso totale [kg] :		26603.65

Abstandhalter
Distanziatori



Schubbewehrung umfasst jeweils die 2. Lage
Armatura al taglio agganciati alla 2° maglia





BAUSTOFFE MATERIALI

	BETONGÜTE/ EXPOSITIONSKL. CALCESTRUZZO/ CLASSE D'ESP.	KONSISTENZKL. LAVORABILITÀ	GRÖSSTKORN DIAM. MAX. AGGR.	STAHLGÜTE ACCIAIO	BETONDECKUNG COPRIFERRO
Sohlplatte, Platea B1	C30/37 XC2	S3	dg= 32mm	B450C	5.0cm

ZUGEHÖRIGE ZEICHNUNG / DISEGNO DI RIFERIMENTO

	ZEICHNUNGSNUMMER NUMERO DEL DISEGNO
Tunnel Raststation, Lageplan und Längenschnitt / Galleria Autogrill, planimetria e profilo longitudinale	BV-S-201
Tunnel Raststation Regelquerschnitte offene Bauweise, Galleria Autogrill sezioni tipi galleria artificiale	BV-S-205
Tunnel Raststation, Portal Süd, Grundriss, Längsschnitte / Galleria Autogrill, portale sud, pianta, sezioni longitudinale	BV-S-211
Tunnel Raststation, Portal Süd Ansichten, Draufsicht Endzustand / Galleria Autogrill, portale sud viste, vista dall'alto stato finale	BV-S-212
Tunnel Raststation, Portal Süd Querschnitte / Galleria Autogrill, portale sud sezioni trasversale	BV-S-213
Tunnel Raststation, offene Bauweise Ward Wet Portal Süd B1 Bewehrung / Galleria Autogrill, galleria artificiale parete ovest imbocco sud B1, armatura	BV-S-248
Tunnel Raststation, offene Bauweise Wand Ost Portal Süd B1 Bewehrung / Galleria Autogrill, galleria artificiale parete est imbocco sud B1, armatura	BV-S-249
Tunnel Raststation, offene Bauweise Portal Süd B1 Decke, untere Lage Bewehrung / Galleria Autogrill, galleria artificiale imbocco sud B1 soletta, armatura inferiore, armatura	BV-S-250
Tunnel Raststation, offene Bauweise Portal Süd B1 Decke, obere Lage Bewehrung / Galleria Autogrill, galleria artificiale imbocco sud B1 soletta, armatura superiore, armatura	BV-S-251

AUTONOME PROVINZ BOZEN - SÜDTIROL
PROVINCIA AUTONOMA DI BOLZANO

GEMEINDE VAHRN
COMUNE DI VARNA

Projekt/progetto:

UMFAHRUNG VAHRN
BAUARBEITEN OHNE ANSCHLUSS BRIXEN NORD
CIRCONVALLAZIONE VARNA
OPERE CIVILI SENZA COLLEGAMENTO BRESSANONE NORD

AUSFÜHRUNGSPROJEKT - PROGETTO ESECUTIVO

1	10.08.2016	Tabelle Materialien/ Tabella materiali	T. Ungerer	G. Fischnaller	G. Fischnaller
0	22.01.2016	1. Ausgabe / 1° edizione	W. Bankl	R. Feifbacher	M. Rovier
Rev.	Datum/data	Ausgabe, Änderungen / edizione, aggiornamento	erstellt/elaborato	geprüft/esaminato	freigeg./approv.

Auftraggeber: / committente:

AUTONOME PROVINZ BOZEN
Ressort für Bauten
Amt für Straßenbau Nord/Ost

PROVINCIA AUTONOMA DI BOLZANO
Dipartimento ai lavori pubblici
Ufficio tecnico strade nord/est

Dokumentititel: / titolo del documento:

TUNNEL RASTSTATION

OFFENE BAUWEISE
SOHLPLATTE PORTAL SÜD B1
BEWEHRUNG

GALLERIA AUTOGRILL

GALLERIA ARTIFICIALE
PLATEA IMBOCCO SÜD B1
ARMATURA

ILF CONSULTING ENGINEERS
EUT ENGINEERING

ILF - EUT
PLANUNGSGRUPPE
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Dantestraße 134, 39042 Brixen
Tel. +39 0472 272400
Email: info@ilf-eut.it

GRUPPO DI PROGETTAZIONE
c/o EUT Engineering srl
Via Dante 134, 39042 Bressanone

Maßstab/scala: **1:50**

Plan Nr./kav. nr.: **BV-S-247**

Einlage Nr./allegato n.: **3-47**

ORDINE DEGLI INGEGNERI DELLA PROV. DI BOLZANO
Dr. Ing. GIONG PICHLER
Nr. 924
INGENIEURKAMMER DER PROVINZ BOZEN

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024 UMFAHRUNG VAHRN AP2018 TU RASTSTATION
14.08.2018 Plan: 126 Tabellen/ SS155/SS535/SS600
I-MB = 6441 / I-STR = 1379 (1.16m²)