

PROGETTO DI FATTIBILITA' TECNICO-ECONOMICA PER L'INTERVENTO DENOMINATO
"INFRASTRUTTURA STRADALE DI SUD-OVEST REALIZZAZIONE DI COLLEGAMENTO TRA LA
SP28 E LA SP12 IN COMUNE DI MONTECCHIO EMILIA (RE)

CUP. C21B24000090005 - CIG. B0FC65D1BA

PROVINCIA DI REGGIO EMILIA: Servizio Infrastrutture, Mobilità Sostenibile e Patrimonio
Il Dirigente: Dott. Ing. Valerio Bussei
Il Responsabile Unico di Progetto: Arch. Francesca Guatteri



PROGETTISTA
Gasparini Associati

studio di ingegneria e architettura
di Piero A. Gasparini e Ilaria Gasparini

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Ing. Alessio Delpogetto
Arch. Rossana Romano
Arch. Annachiara Gualtieri

TITOLO

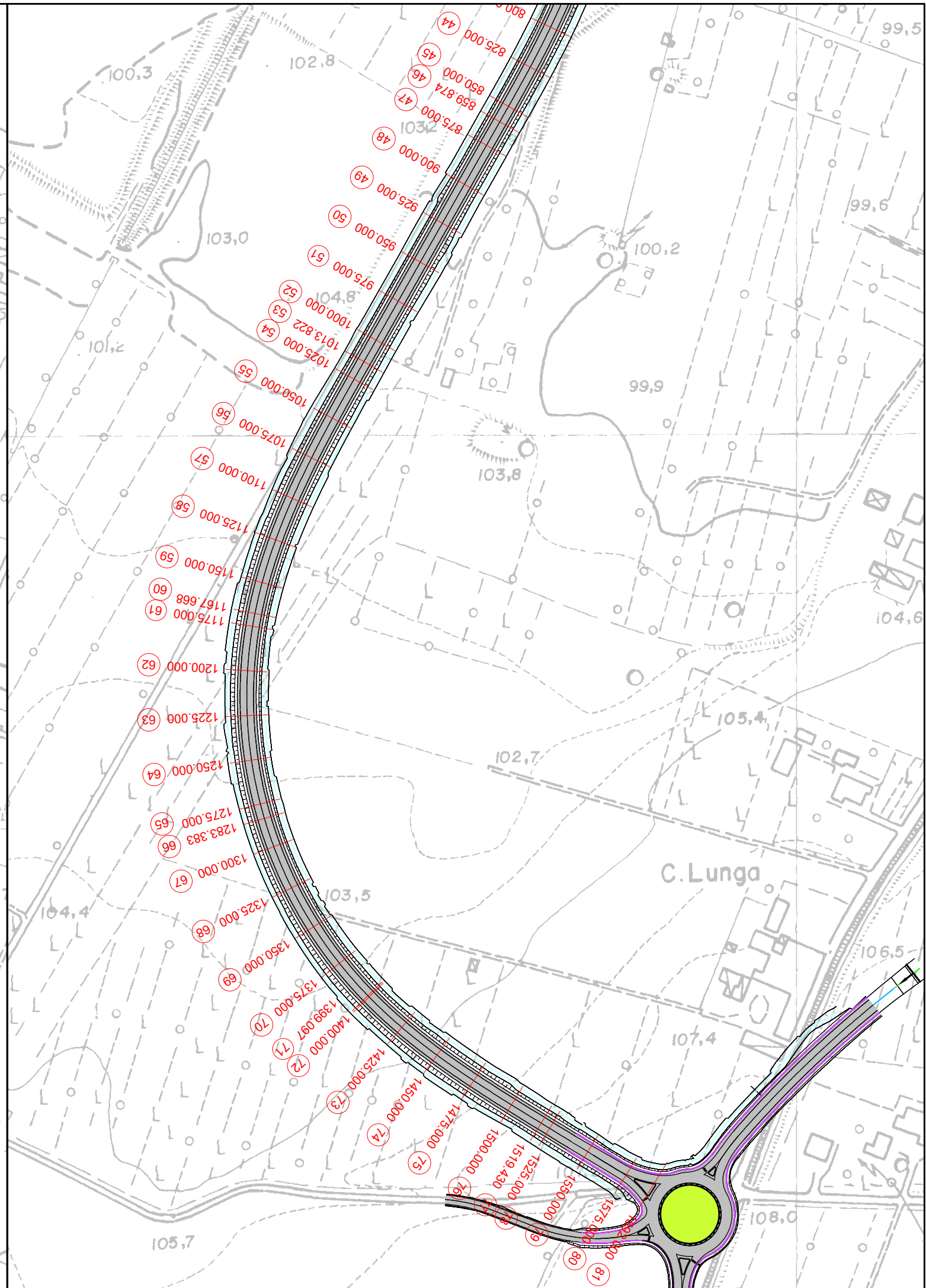
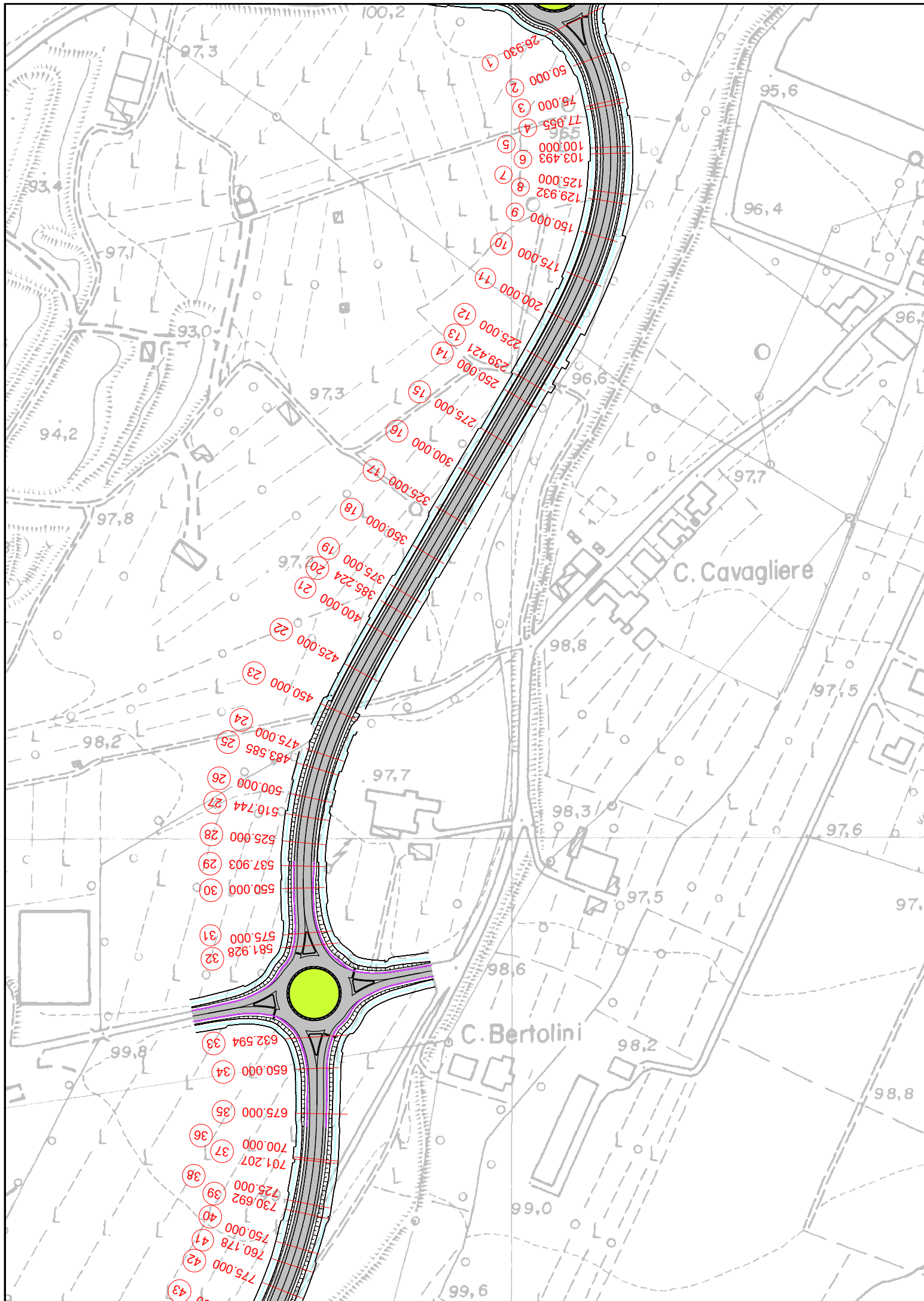
Stato di progetto- Sezioni trasversali- Asse Principale

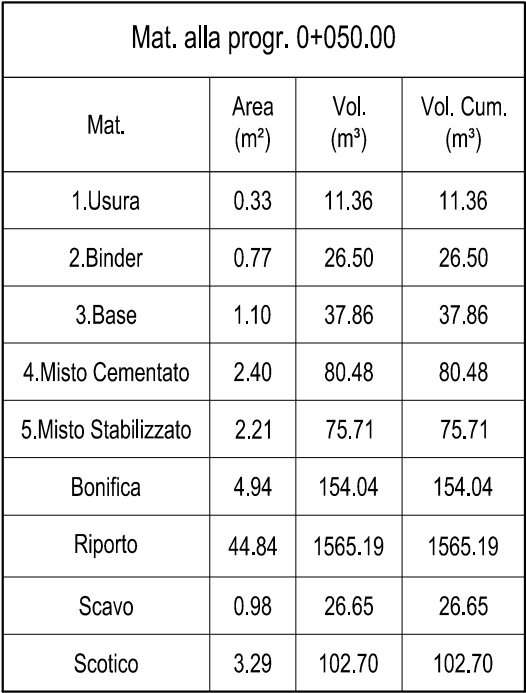
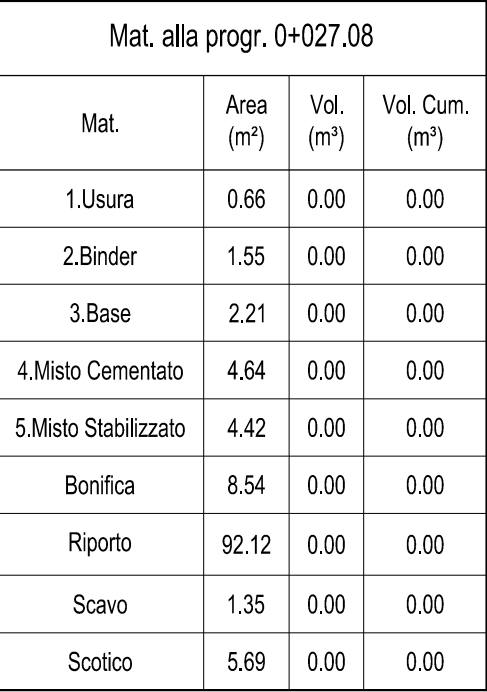
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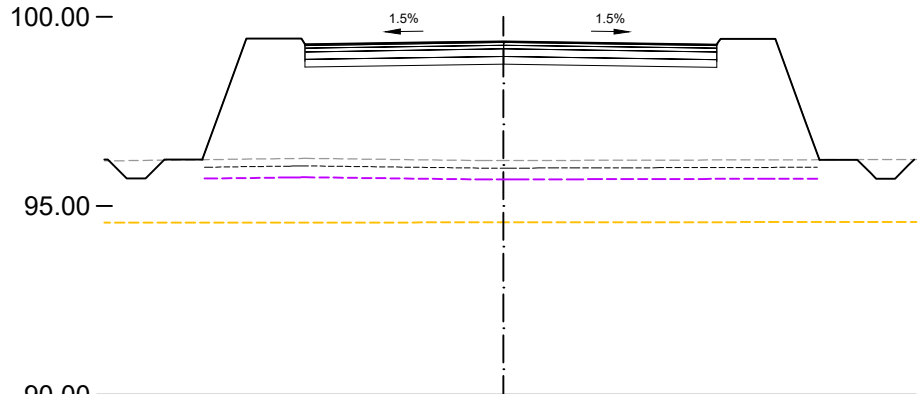
EMISSIONE	DATA
Verifica di verifica di assoggettabilità a VIA	agosto 2024
integrazione	novembre2024
integrazione	febbraio 2025

SCALA	TAVOLA
	A.08ter





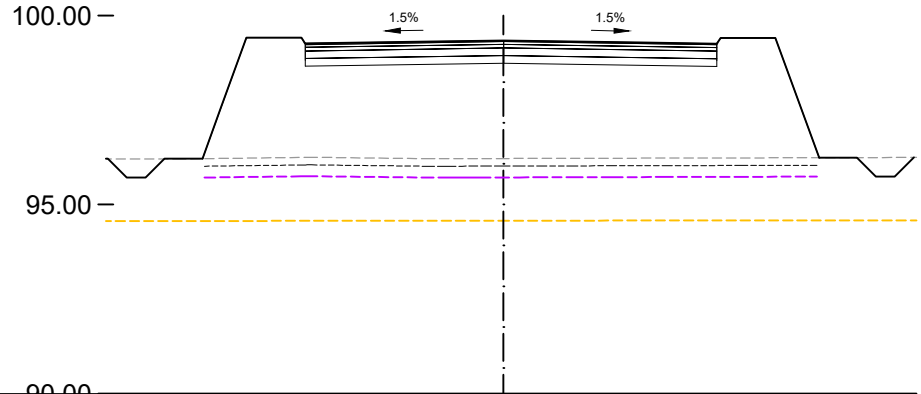
ASSE.01
Km 75.000
Sezione N.3



PROGRESSIVE TERRENO	90.50	-10.56	-5.26	0.00	10.93					
QUOTE TERRENO	96.19	96.26	96.20	96.23	96.23					
DISTANZE PARZIALI TERRENO	5.30	4.79		10.93						
PROGRESSIVE PROGETTO	-7.97	-6.80	-5.25	-2.06	0.00	3.35	5.64	6.80	8.00	8.36
QUOTE PROGETTO	96.22	99.42	99.27	99.32	99.35	99.30	99.27	99.42	97.20	96.22
DISTANZE PARZIALI PROGETTO	0.62	0.54	3.19	2.06	3.35	2.29	0.81	0.36		

Mat. alla progr. 0+075.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	8.21	19.57
2.Binder	0.76	19.16	45.66
3.Base	1.09	27.37	65.22
4.Misto Cementato	2.37	59.62	140.10
5.Misto Stabilizzato	2.18	54.73	130.45
Bonifica	4.86	122.39	276.44
Riporto	40.33	1062.81	2628.00
Scavo	0.98	24.46	51.12
Scotico	3.24	81.60	184.29

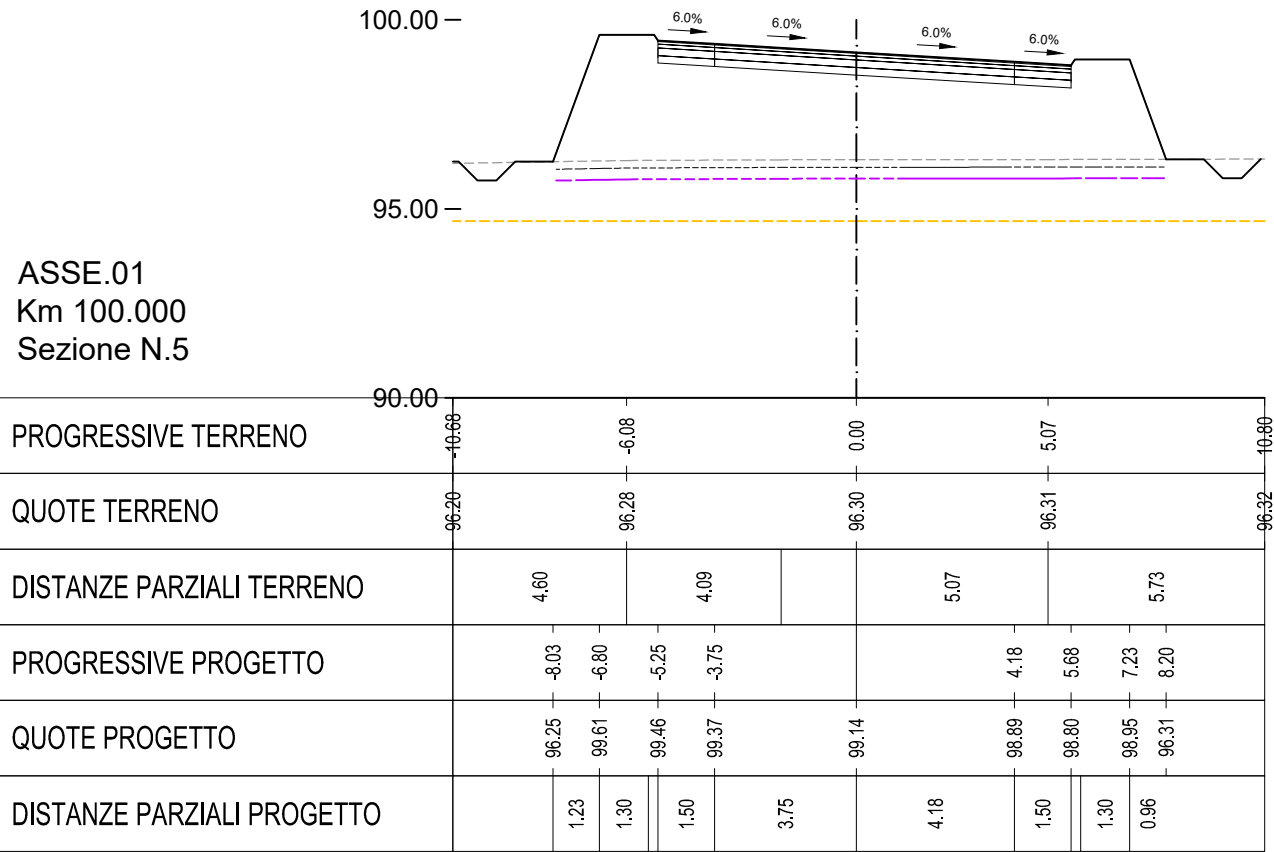
ASSE.01
Km 77.055
Sezione N.4



PROGRESSIVE TERRENO	96.00	-10.52	-8.60	-5.08	-2.00	0.00	10.93					
QUOTE TERRENO	96.20	96.21	96.25	96.21	96.22	96.25	96.25					
DISTANZE PARZIALI TERRENO		3.52	3.07	2.00	10.93							
PROGRESSIVE PROGETTO		-7.96	-7.48	-6.26	-5.25	-1.85	0.00	3.62	5.65	6.77	7.97	8.35
QUOTE PROGETTO		96.21	97.53	99.41	99.26	99.31	99.34	99.29	99.26	99.41	97.28	96.24
DISTANZE PARZIALI PROGETTO		0.48	0.69	3.39	1.85	3.61	2.03	0.78	0.38			

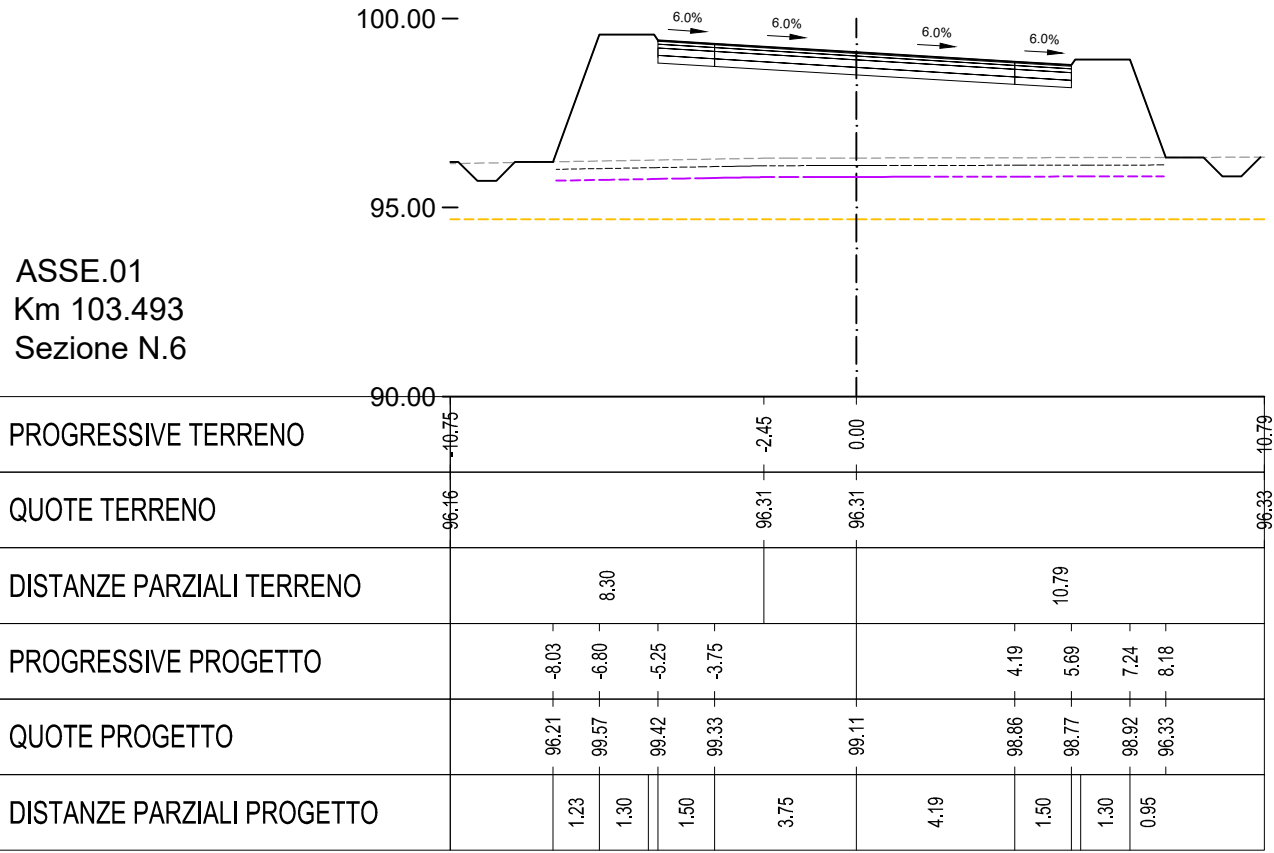
Mat. alla progr. 0+077.05			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	0.67	20.24
2.Binder	0.76	1.57	47.22
3.Base	1.09	2.24	67.46
4.Misto Cementato	2.37	4.88	144.98
5.Misto Stabilizzato	2.18	4.48	134.92
Bonifica	4.86	9.99	286.43
Riporto	40.00	82.52	2710.52
Scavo	1.00	2.02	53.14
Scotico	3.24	6.66	190.95

ASSE.01
Km 100.000
Sezione N.5



Mat. alla progr. 0+100.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	7.50	27.74
2.Binder	0.77	17.50	64.72
3.Base	1.09	25.00	92.46
4.Misto Cementato	2.19	52.24	197.22
5.Misto Stabilizzato	2.19	50.00	184.92
Bonifica	4.83	111.03	397.46
Riporto	36.52	878.14	3588.66
Scavo	0.96	22.39	75.53
Scotico	3.22	74.02	264.97

ASSE.01
Km 103.493
Sezione N.6



Mat. alla progr. 0+103.49			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	1.14	28.88
2.Binder	0.77	2.67	67.39
3.Base	1.09	3.81	96.28
4.Misto Cementato	2.19	7.63	204.85
5.Misto Stabilizzato	2.19	7.63	192.55
Bonifica	4.82	16.84	414.30
Riporto	36.01	126.96	3715.62
Scavo	0.96	3.35	78.88
Scotico	3.22	11.23	276.20

ASSE.01
Km 125.000
Sezione N.7

PROGRESSIVE TERRENO	-10.67 -10.41 -4.37 0.00 2.00 10.89									
QUOTE TERRENO	96.13 96.14 96.28 96.46 96.54 96.49									
DISTANZE PARZIALI TERRENO	6.03 4.37 2.00 8.24									
PROGRESSIVE PROGETTO	-7.96 -6.80 -5.25 -3.75 0.00 4.23 5.73 7.28 8.14									
QUOTE PROGETTO	96.19 99.38 99.23 99.14 99.92 98.66 98.57 98.72 96.47									
DISTANZE PARZIALI PROGETTO	1.16 1.30 1.50 3.75 4.23 1.50 1.30 0.81									

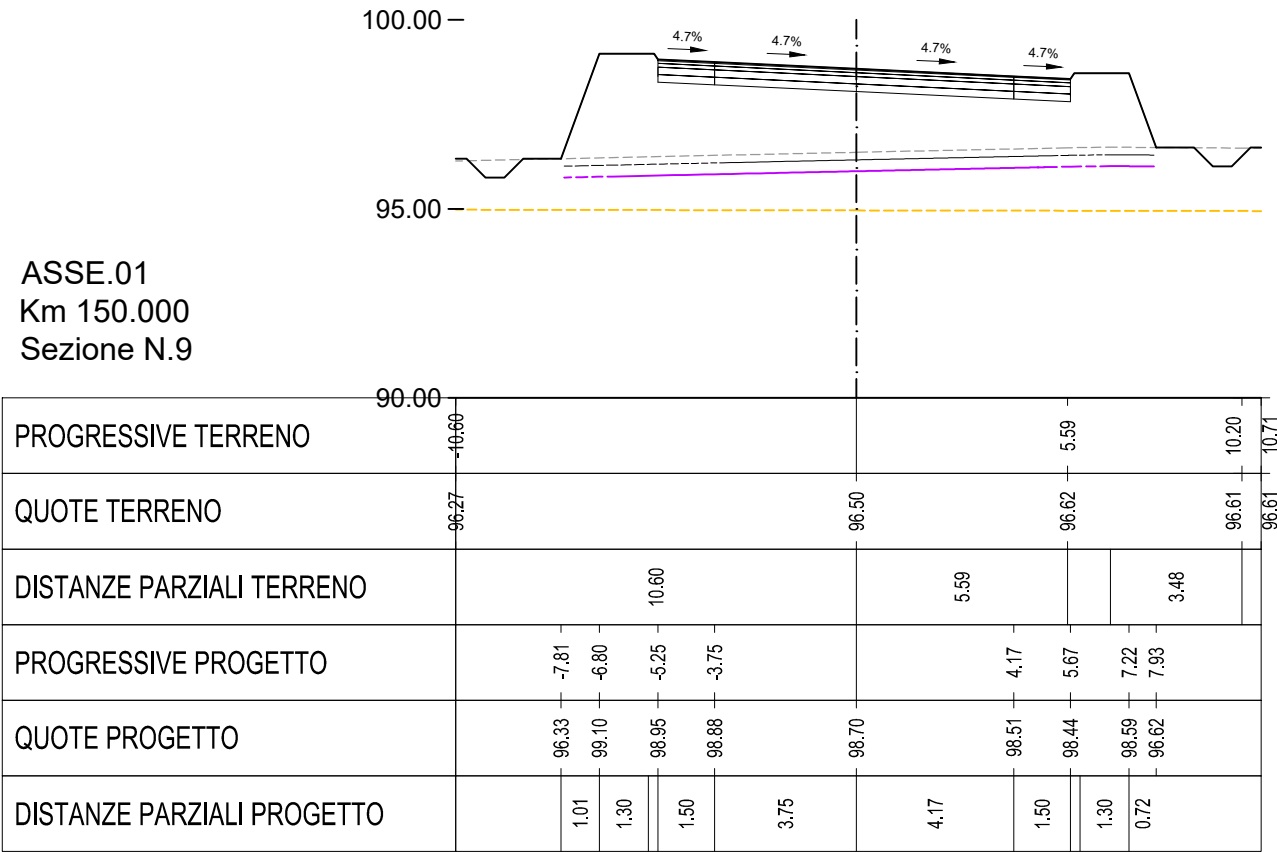
Mat. alla progr. 0+125.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	7.06	35.94
2.Binder	0.77	16.47	83.87
3.Base	1.10	23.53	119.81
4.Misto Cementato	2.20	47.06	251.91
5.Misto Stabilizzato	2.20	47.06	239.61
Bonifica	4.78	103.16	517.46
Riporto	31.06	723.57	4439.19
Scavo	0.92	20.17	99.05
Scotico	3.18	68.77	344.97

ASSE.01
Km 129.932
Sezione N.8

PROGRESSIVE TERRENO	-10.72 -6.01 0.00 2.24 9.33 10.90									
QUOTE TERRENO	96.15 96.25 96.40 96.45 96.48 96.47									
DISTANZE PARZIALI TERRENO	4.71 6.01 2.24 5.86									
PROGRESSIVE PROGETTO	-7.94 -6.80 -5.25 -3.75 0.00 4.23 5.73 7.28 8.08									
QUOTE PROGETTO	96.21 99.34 99.19 99.10 99.87 98.62 98.53 98.68 96.48									
DISTANZE PARZIALI PROGETTO	1.14 1.30 1.50 3.75 4.23 1.50 1.30 0.80									

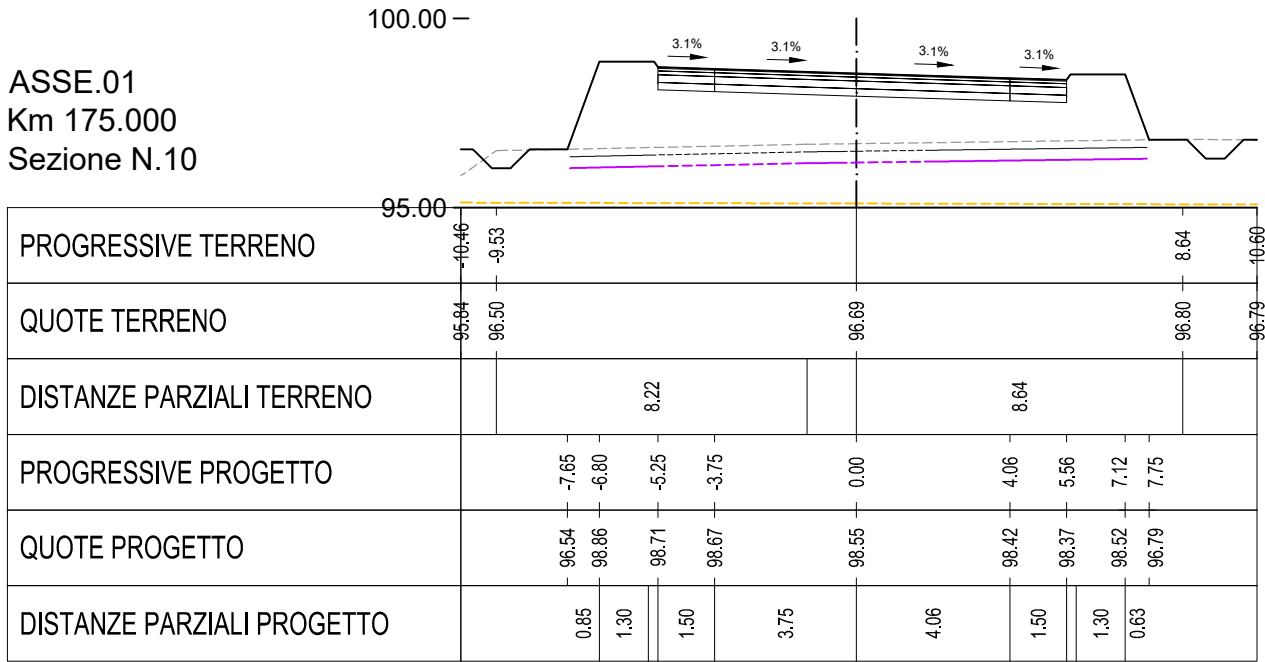
Mat. alla progr. 0+129.93			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	1.62	37.56
2.Binder	0.77	3.78	87.65
3.Base	1.10	5.41	125.21
4.Misto Cementato	2.20	10.81	262.72
5.Misto Stabilizzato	2.20	10.81	250.42
Bonifica	4.77	23.52	540.98
Riporto	0.45	78.02	4517.20
Scavo	0.93	4.56	103.61
Scotico	3.18	15.68	360.65

ASSE.01
Km 150.000
Sezione N.9



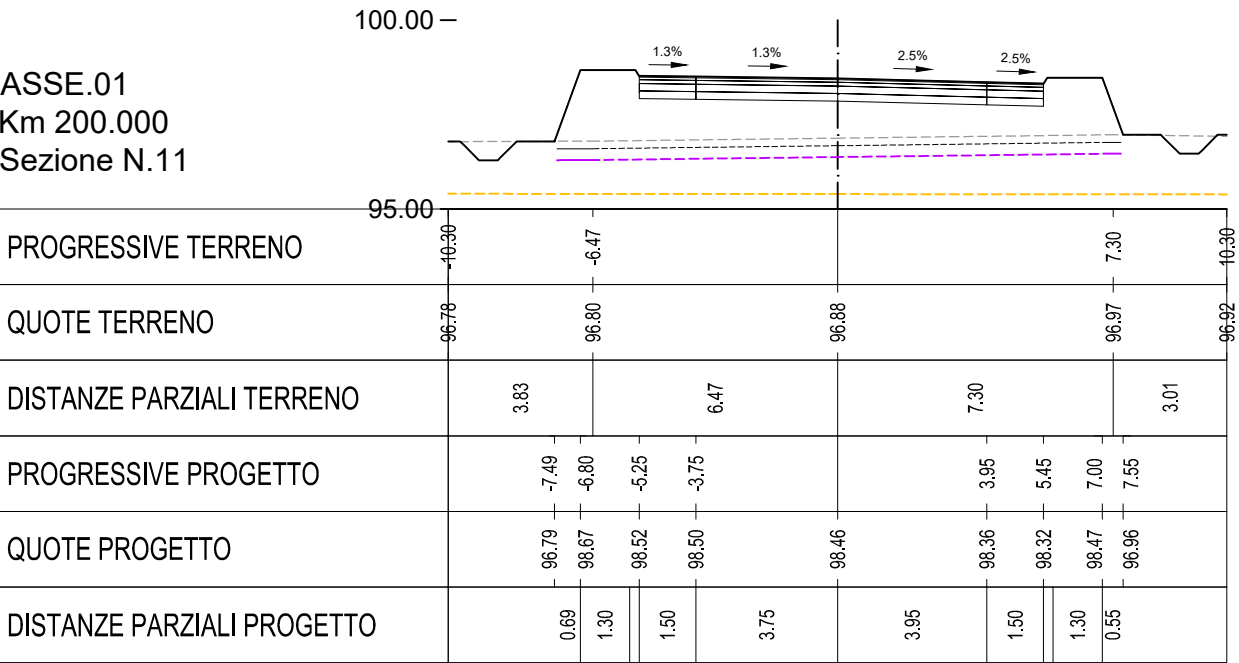
Mat. alla progr. 0+150.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	6.58	44.15
2.Binder	0.76	15.36	103.01
3.Base	1.09	21.94	147.15
4.Misto Cementato	2.18	43.88	306.60
5.Misto Stabilizzato	2.18	43.88	294.30
Bonifica	4.68	94.78	635.75
Riporto	26.36	269.95	4787.15
Scavo	0.93	18.63	122.24
Scotico	3.12	63.18	423.84

ASSE.01
Km 175.000
Sezione N.10



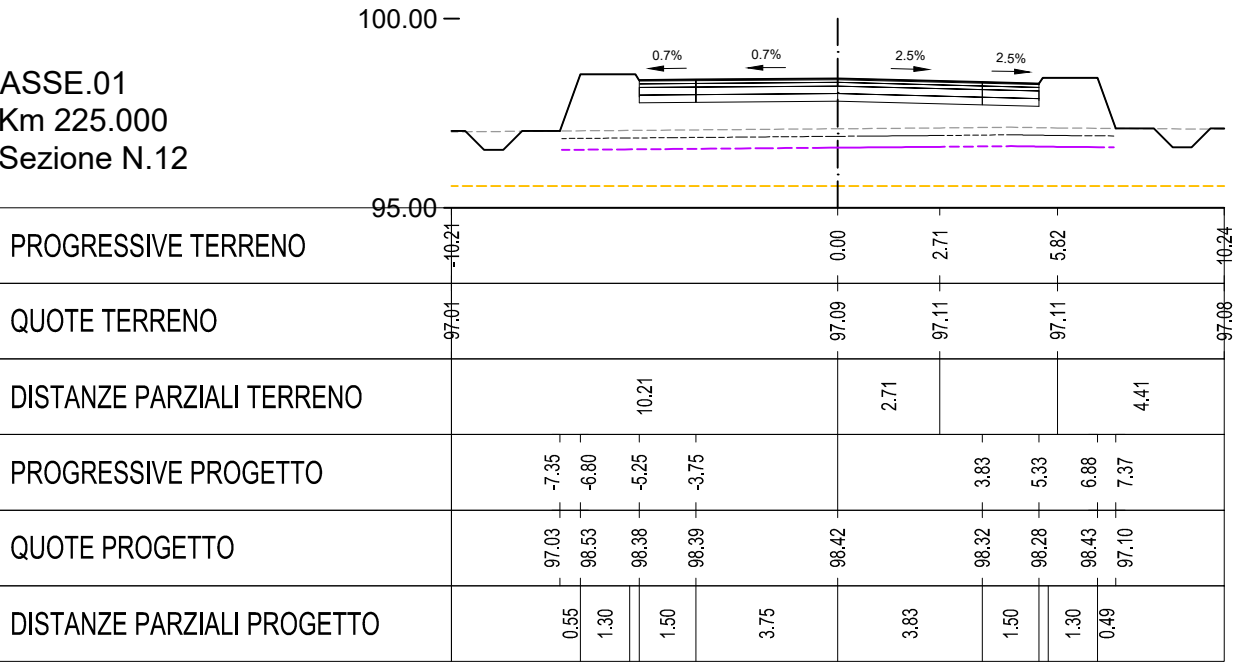
Mat. alla progr. 0+175.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	8.14	52.29
2.Binder	0.76	19.00	122.00
3.Base	1.08	27.14	174.29
4.Misto Cementato	2.16	54.28	360.88
5.Misto Stabilizzato	2.16	54.28	348.58
Bonifica	4.58	115.73	751.49
Riporto	20.96	592.91	5380.07
Scavo	0.90	22.69	144.93
Scotico	3.05	77.16	500.99

ASSE.01
Km 200.000
Sezione N.11



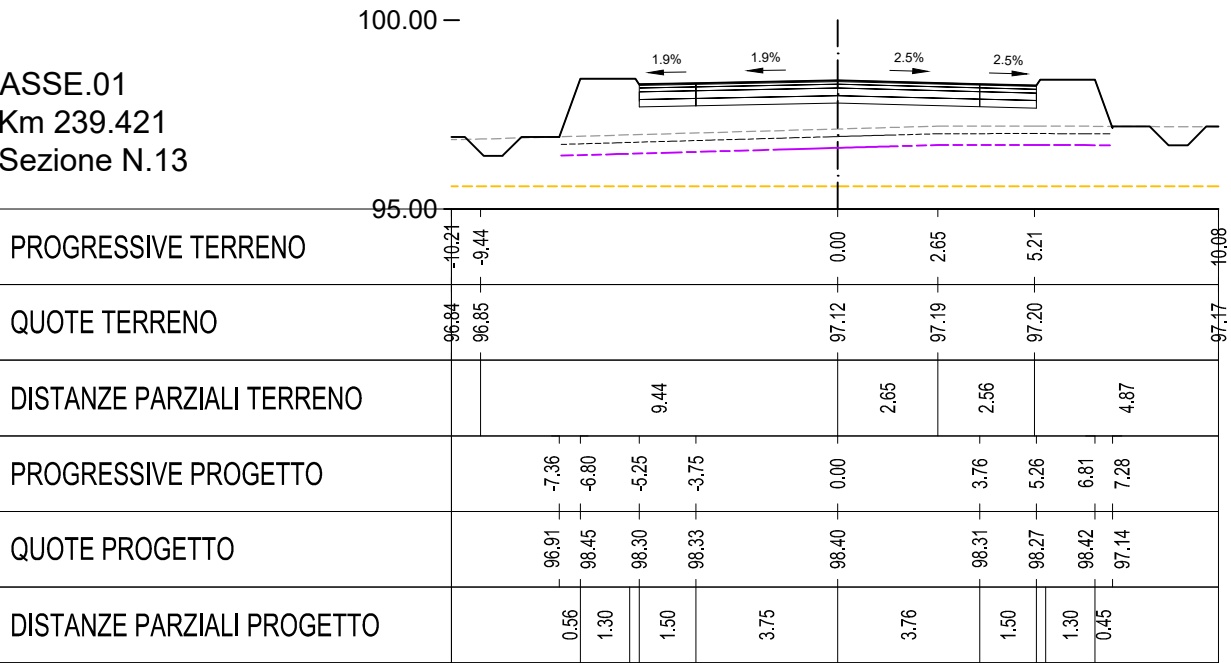
Mat. alla progr. 0+200.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	8.07	60.35
2.Binder	0.75	18.82	140.82
3.Base	1.07	26.88	201.17
4.Misto Cementato	2.14	53.77	414.64
5.Misto Stabilizzato	2.14	53.77	402.35
Bonifica	4.48	113.18	864.67
Riporto	16.18	464.81	5844.88
Scavo	0.95	23.06	167.99
Scotico	2.99	75.45	576.44

ASSE.01
Km 225.000
Sezione N.12



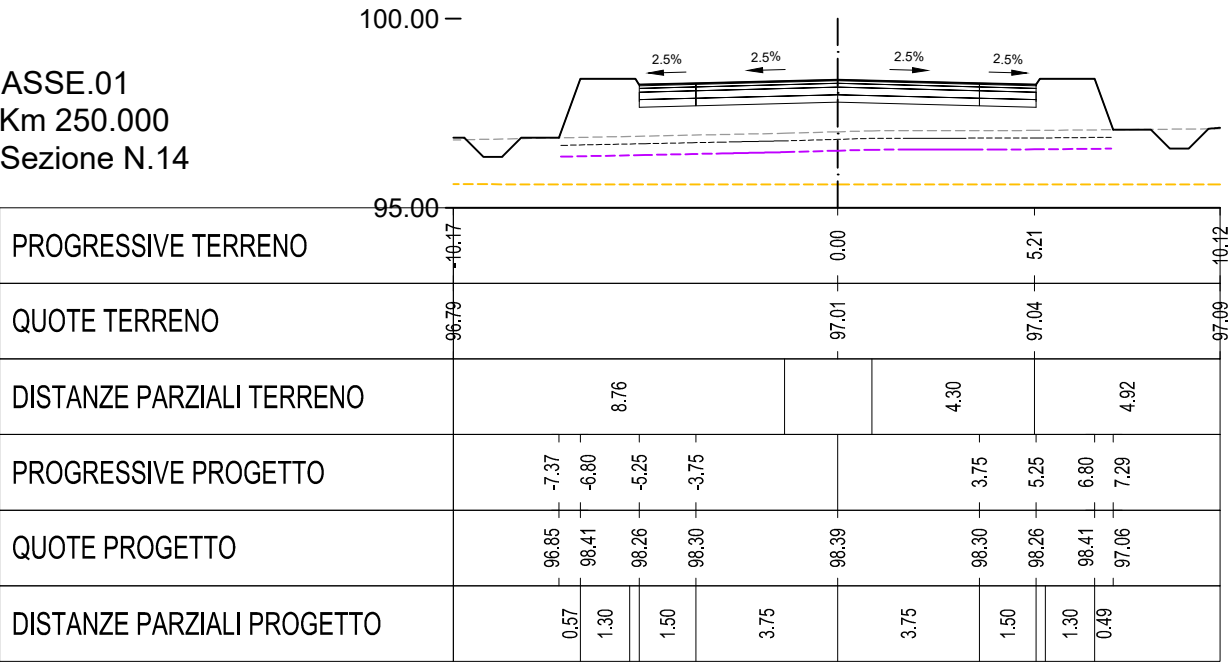
Mat. alla progr. 0+225.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.98	68.33
2.Binder	0.74	18.62	159.44
3.Base	1.06	26.59	227.77
4.Misto Cementato	2.12	53.19	467.83
5.Misto Stabilizzato	2.12	53.19	455.54
Bonifica	4.38	110.73	975.39
Riporto	11.94	351.61	6196.49
Scavo	0.96	23.90	191.89
Scotico	2.92	73.82	650.26

ASSE.01
Km 239.421
Sezione N.13



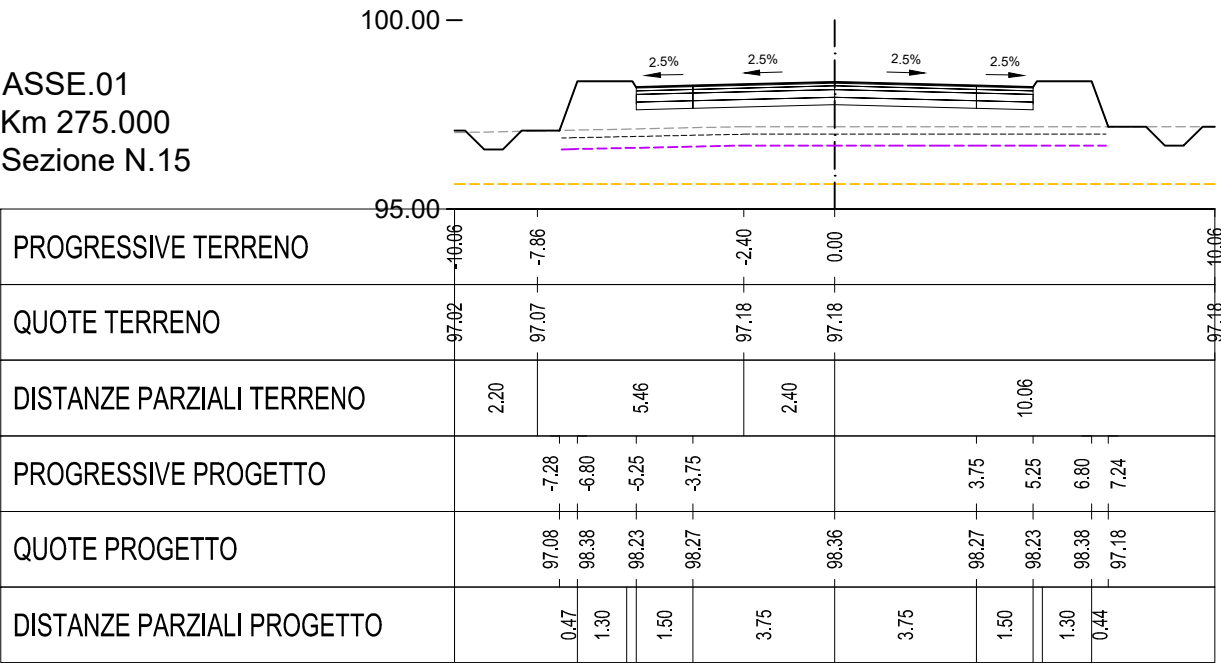
Mat. alla progr. 0+239.42			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	4.56	72.89
2.Binder	0.74	10.64	170.08
3.Base	1.05	15.20	242.97
4.Misto Cementato	2.10	30.41	498.24
5.Misto Stabilizzato	2.10	30.41	485.94
Bonifica	4.35	62.99	1038.38
Riporto	11.18	166.67	6363.16
Scavo	0.92	13.52	205.41
Scotico	2.90	41.99	692.26

ASSE.01
Km 250.000
Sezione N.14



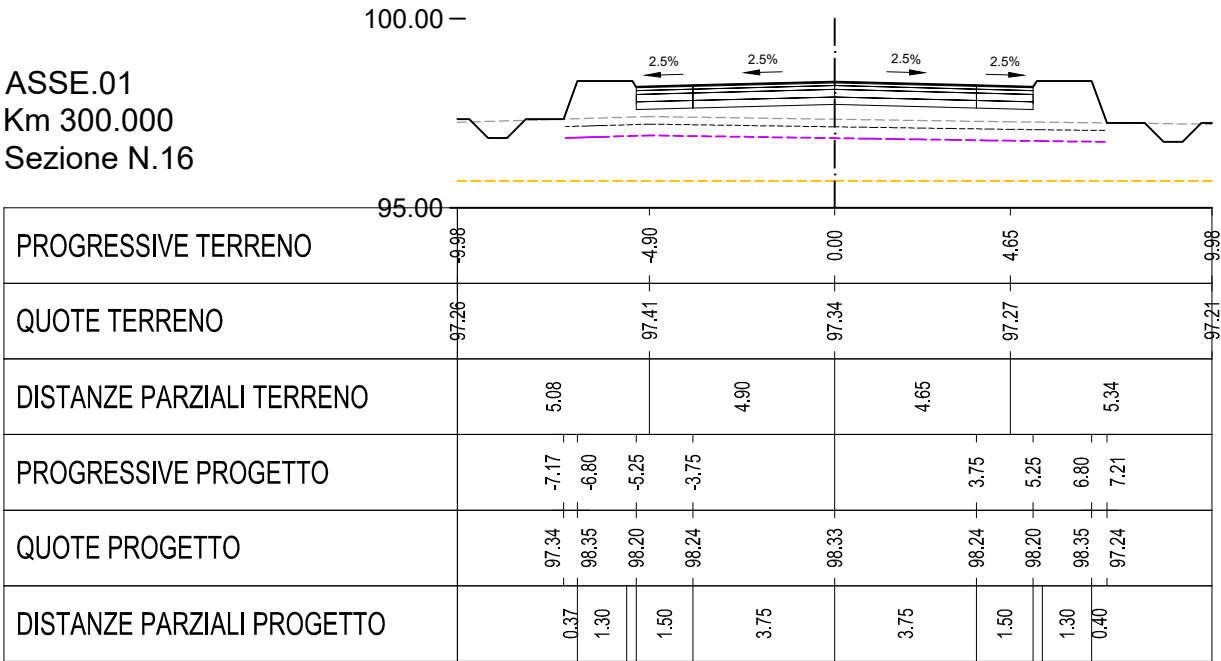
Mat. alla progr. 0+250.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	3.33	76.23
2.Binder	0.74	7.78	177.86
3.Base	1.05	11.11	254.09
4.Misto Cementato	2.10	22.23	520.47
5.Misto Stabilizzato	2.10	22.23	508.17
Bonifica	4.37	46.13	1084.51
Riporto	12.52	125.35	6488.51
Scavo	0.98	10.02	215.44
Scotico	2.91	30.75	723.01

ASSE.01
Km 275.000
Sezione N.15



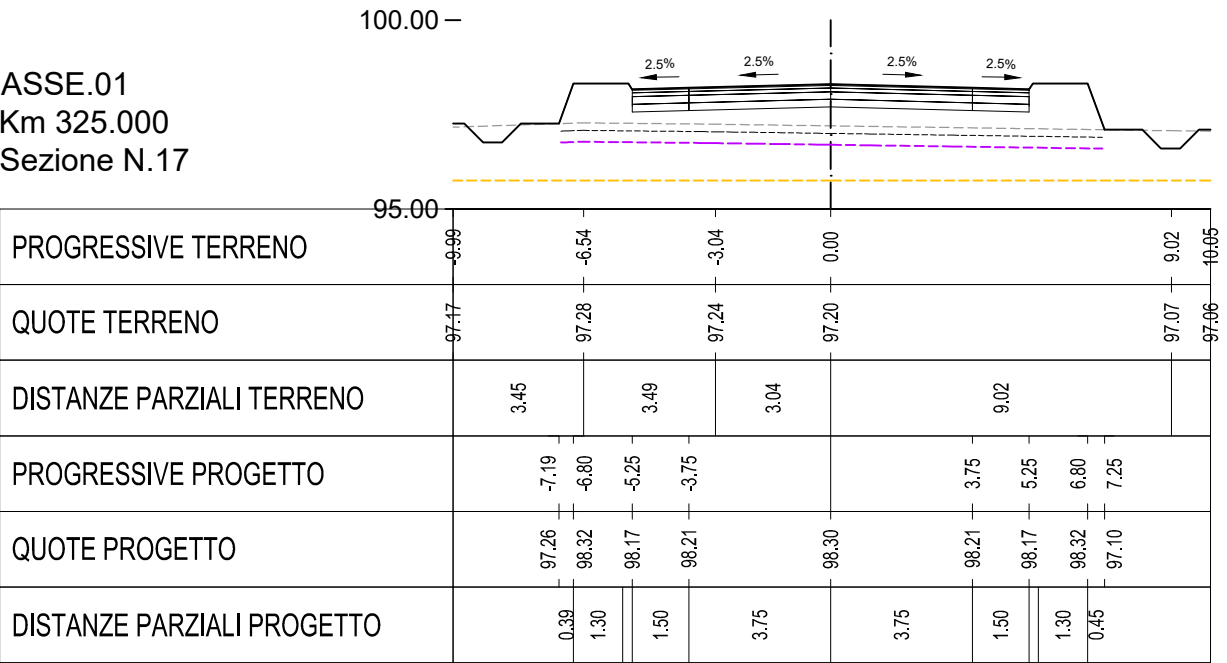
Mat. alla progr. 0+275.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.87	84.10
2.Binder	0.73	18.37	196.23
3.Base	1.05	26.25	280.34
4.Misto Cementato	2.10	52.50	572.97
5.Misto Stabilizzato	2.10	52.50	560.67
Bonifica	4.32	108.61	1193.13
Riporto	9.47	274.86	6763.37
Scavo	0.95	24.07	239.51
Scotico	2.88	72.41	795.42

ASSE.01
Km 300.000
Sezione N.16



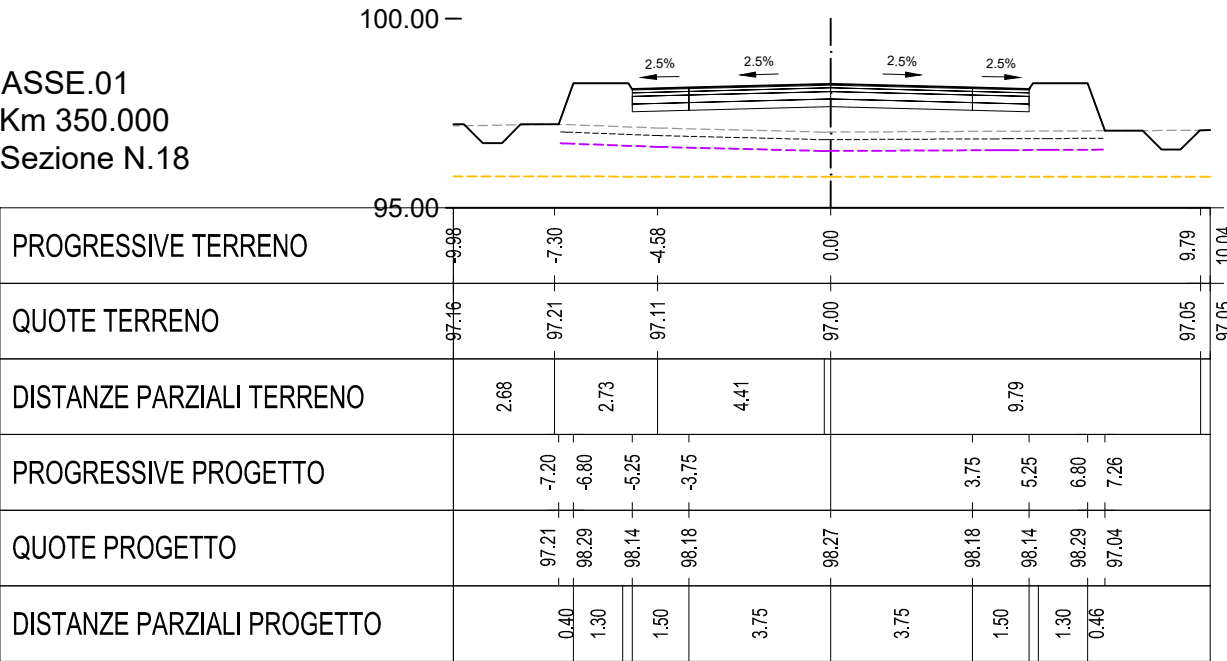
Mat. alla progr. 0+300.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.88	91.98
2.Binder	0.73	18.37	214.61
3.Base	1.05	26.25	306.59
4.Misto Cementato	2.10	52.50	625.47
5.Misto Stabilizzato	2.10	52.50	613.17
Bonifica	4.28	107.53	1300.65
Riporto	6.60	200.87	6964.24
Scavo	0.89	23.02	262.53
Scotico	2.85	71.69	867.10

ASSE.01
Km 325.000
Sezione N.17



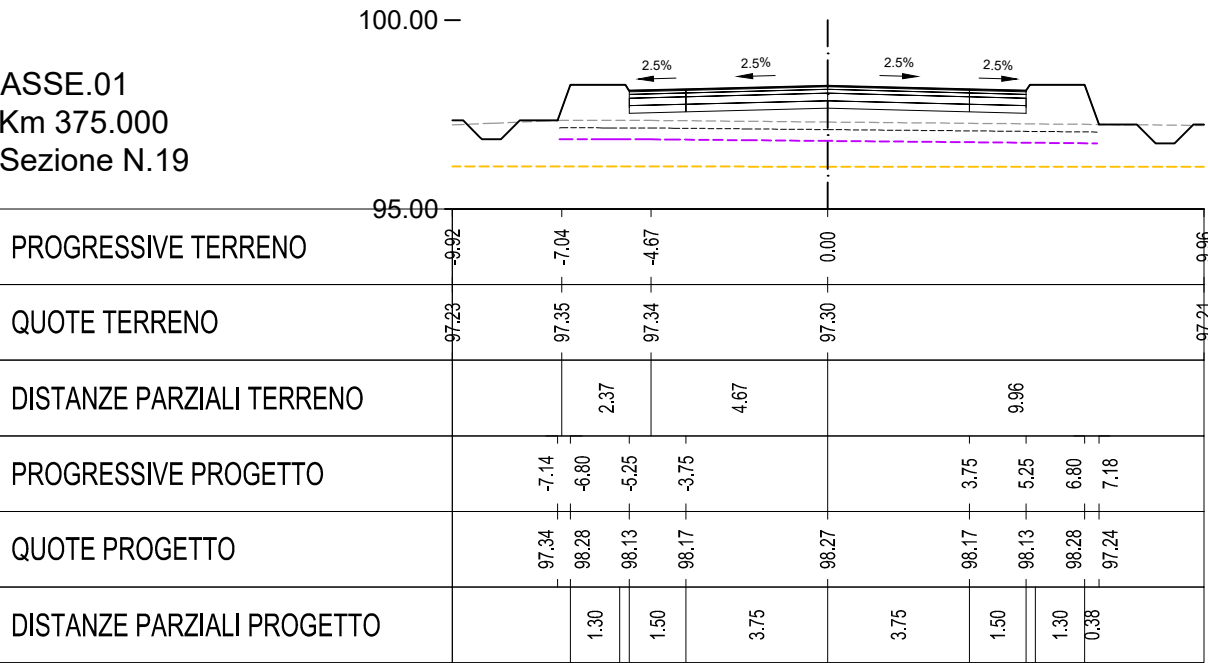
Mat. alla progr. 0+325.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.88	99.85
2.Binder	0.73	18.37	232.98
3.Base	1.05	26.25	332.84
4.Misto Cementato	2.10	52.50	677.97
5.Misto Stabilizzato	2.10	52.50	665.67
Bonifica	4.30	107.23	1407.89
Riporto	8.13	184.10	7148.34
Scavo	0.88	22.20	284.73
Scotico	2.87	71.49	938.59

ASSE.01
Km 350.000
Sezione N.18



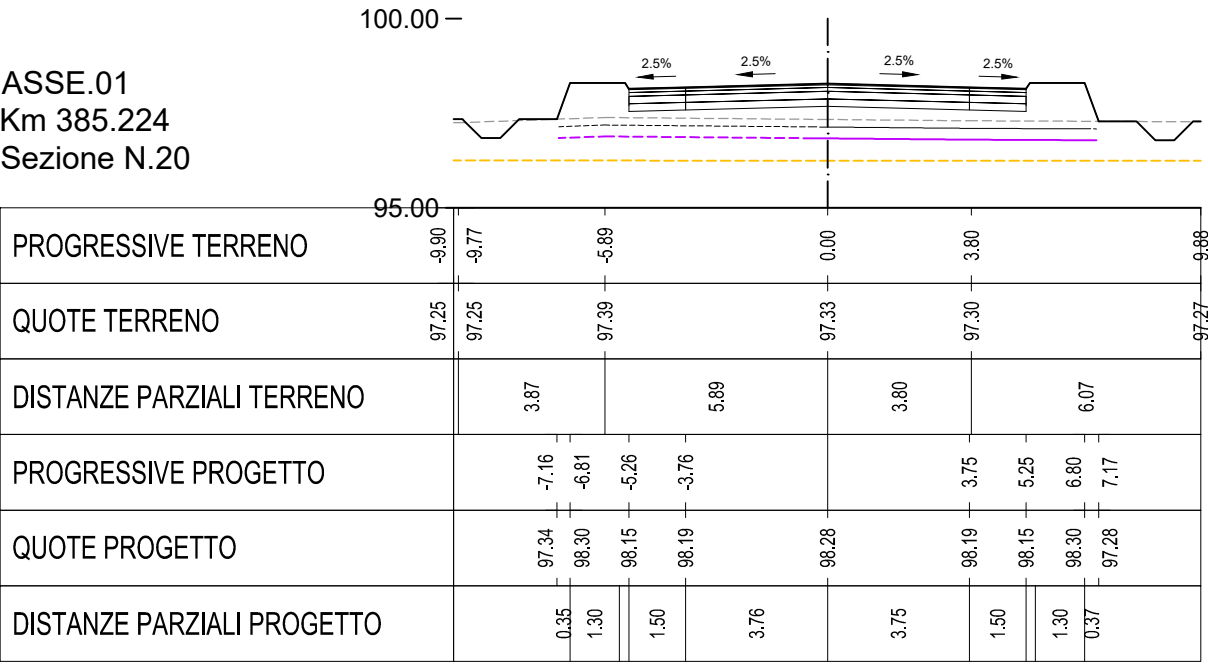
Mat. alla progr. 0+350.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.87	107.73
2.Binder	0.74	18.37	251.36
3.Base	1.05	26.25	359.09
4.Misto Cementato	2.10	52.50	730.47
5.Misto Stabilizzato	2.10	52.50	718.17
Bonifica	4.31	107.55	1515.44
Riporto	9.77	223.71	7372.05
Scavo	0.98	23.24	307.97
Scotico	2.87	71.70	1010.29

ASSE.01
Km 375.000
Sezione N.19



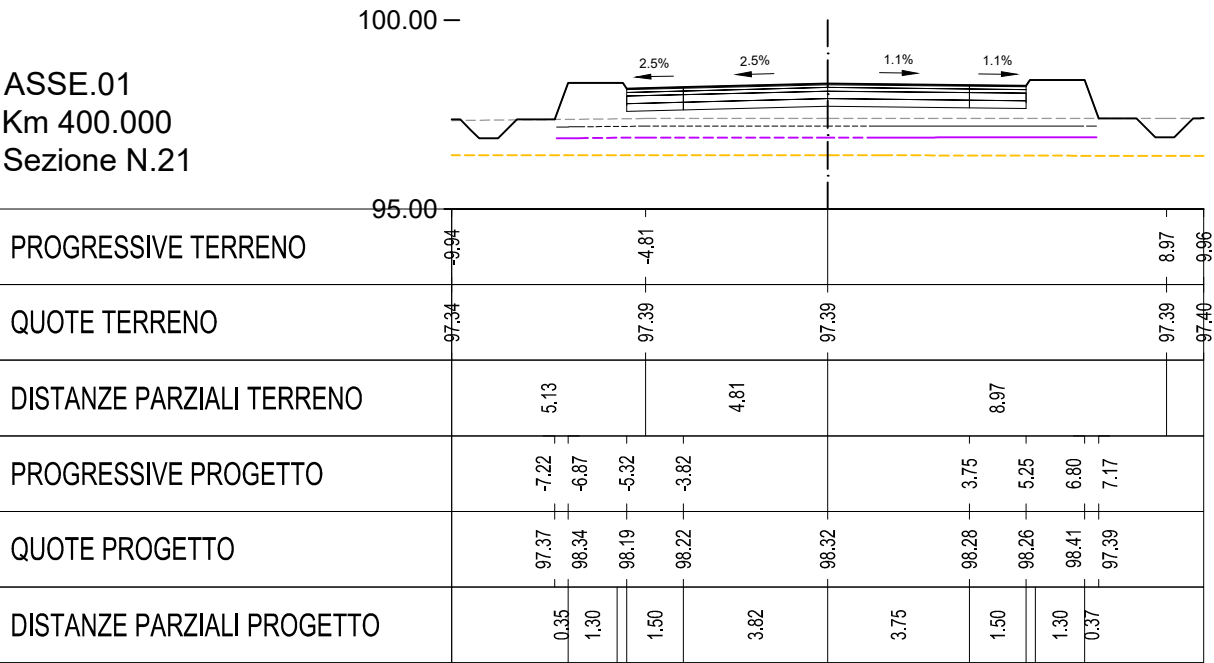
Mat. alla progr. 0+375.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.87	115.60
2.Binder	0.74	18.38	269.73
3.Base	1.05	26.25	385.34
4.Misto Cementato	2.10	52.50	782.97
5.Misto Stabilizzato	2.10	52.50	770.67
Bonifica	4.27	107.14	1622.58
Riporto	6.12	198.66	7570.72
Scavo	0.87	23.08	331.05
Scotico	2.84	71.43	1081.72

ASSE.01
Km 385.224
Sezione N.20



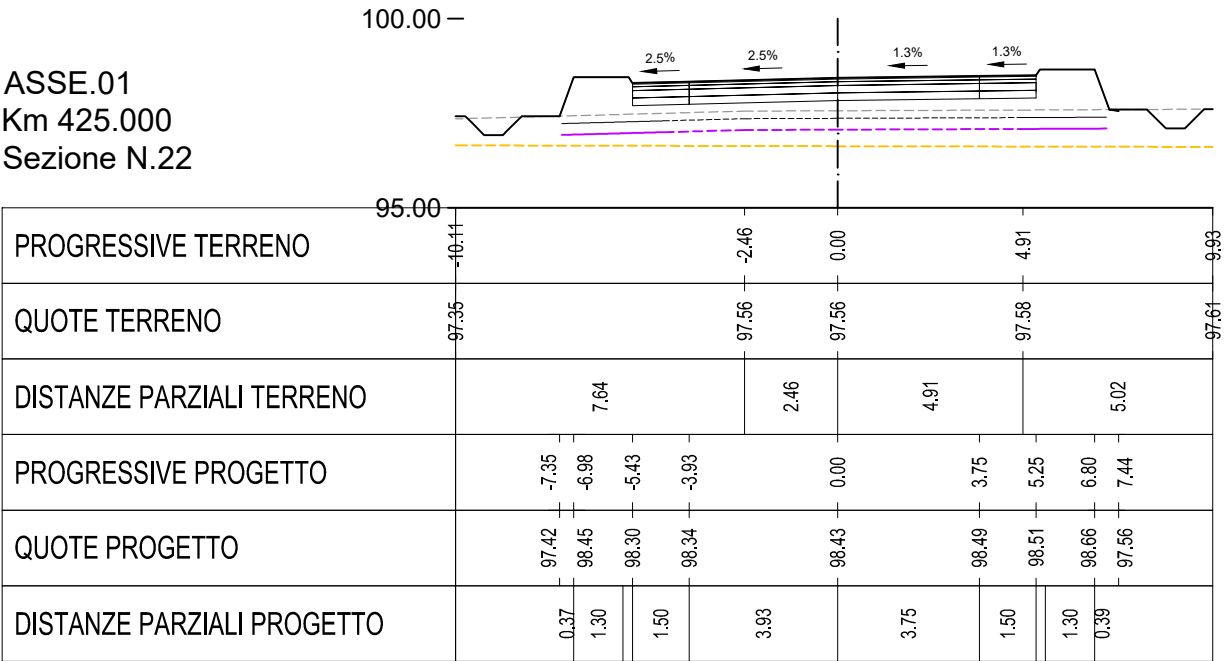
Mat. alla progr. 0+385.22			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	3.22	118.82
2.Binder	0.74	7.52	277.25
3.Base	1.05	10.74	396.07
4.Misto Cementato	2.10	21.48	804.44
5.Misto Stabilizzato	2.10	21.48	792.15
Bonifica	4.27	43.62	1666.20
Riporto	5.86	61.26	7631.98
Scavo	0.90	9.04	340.09
Scotico	2.84	29.08	1110.80

ASSE.01
Km 400.000
Sezione N.21



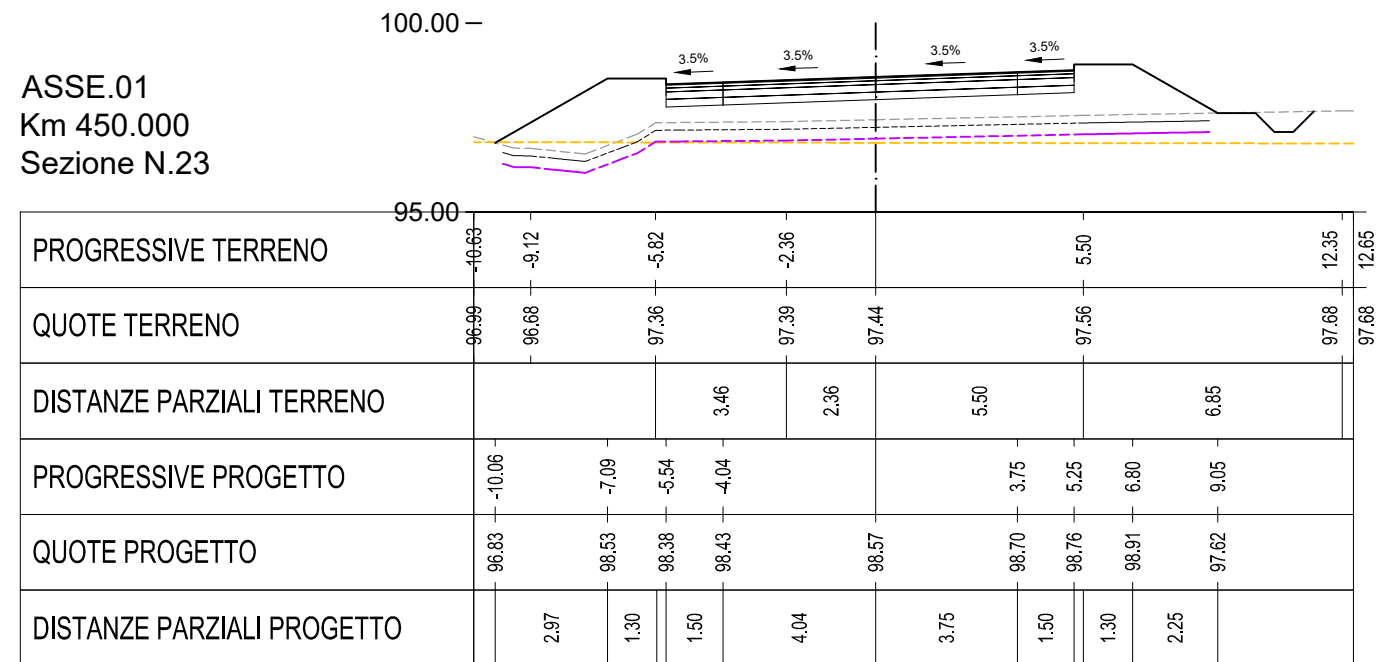
Mat. alla progr. 0+400.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	4.67	123.49
2.Binder	0.74	10.90	288.15
3.Base	1.06	15.57	411.64
4.Misto Cementato	2.11	31.14	835.58
5.Misto Stabilizzato	2.11	31.14	823.29
Bonifica	4.28	63.17	1729.37
Riporto	5.94	87.20	7719.18
Scavo	0.98	13.85	353.94
Scotico	2.86	42.11	1152.91

ASSE.01
Km 425.000
Sezione N.22



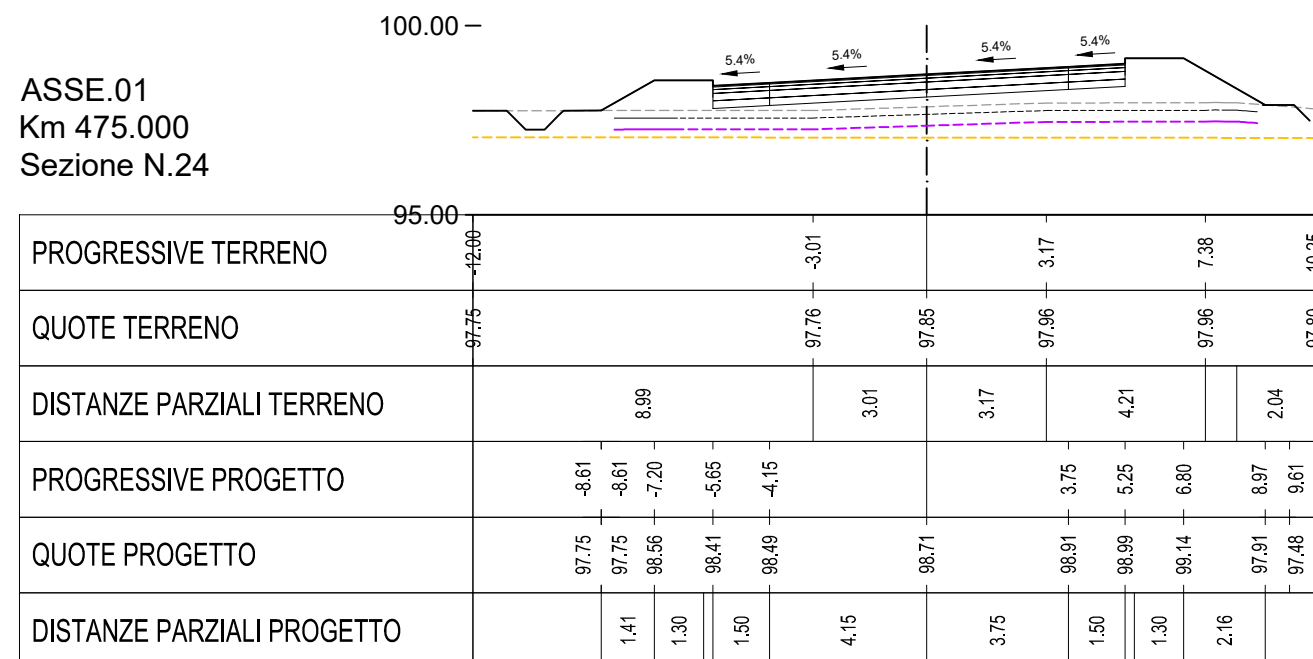
Mat. alla progr. 0+425.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.97	131.46
2.Binder	0.75	18.59	306.74
3.Base	1.07	26.55	438.20
4.Misto Cementato	2.14	53.10	888.69
5.Misto Stabilizzato	2.14	53.10	876.39
Bonifica	4.32	107.60	1836.97
Riporto	5.98	149.02	7868.20
Scavo	0.95	24.05	377.98
Scotico	2.88	71.73	1224.65

ASSE.01
Km 450.000
Sezione N.23



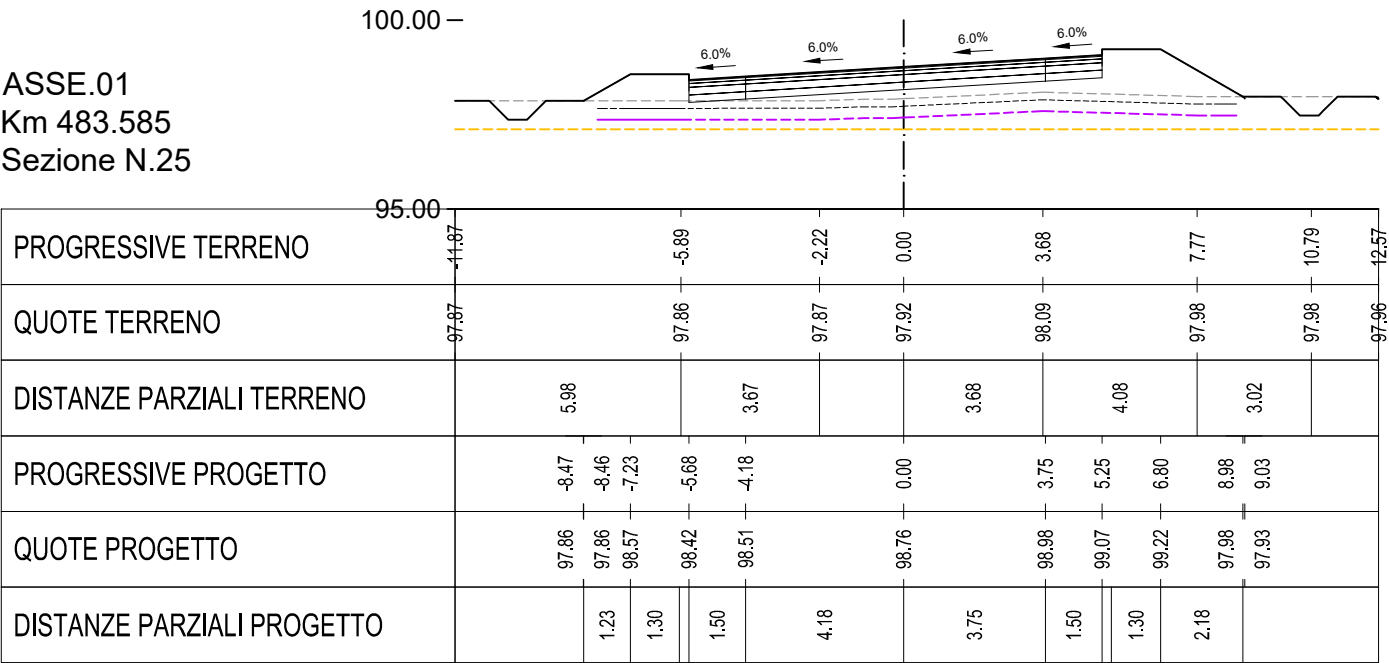
Mat. alla progr. 0+450.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum (m³)
1.Usura	0.32	8.05	139.51
2.Binder	0.76	18.78	325.52
3.Base	1.08	26.83	465.02
4.Misto Cementato	2.16	53.65	942.34
5.Misto Stabilizzato	2.16	53.65	930.04
Bonifica	5.61	124.06	1961.03
Riporto	0.00	74.76	7942.96
Scavo	0.56	19.03	397.02
Scotico	0.00	36.06	1260.71

ASSE.01
Km 475.000
Sezione N.24



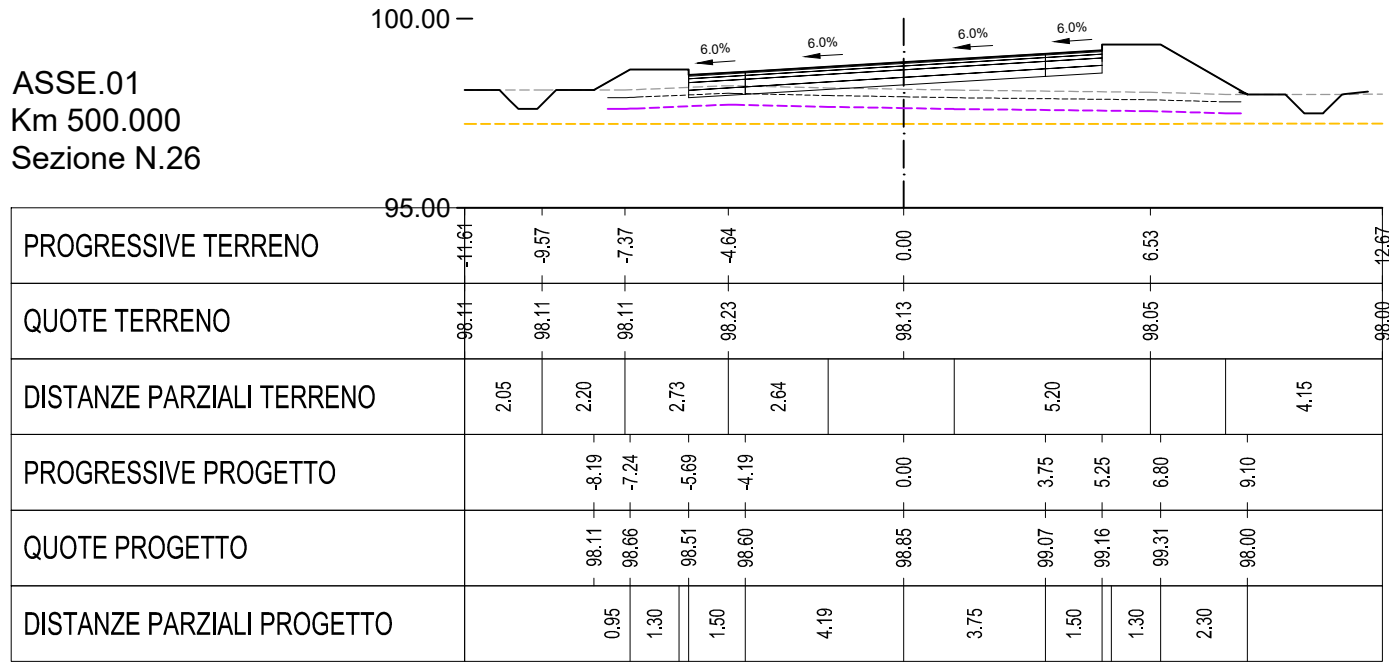
Mat. alla progr. 0+475.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	8.13	147.64
2.Binder	0.76	18.97	344.48
3.Base	1.09	27.09	492.12
4.Misto Cementato	2.18	54.19	996.53
5.Misto Stabilizzato	2.18	54.19	984.23
Bonifica	5.10	133.82	2094.85
Riporto	7.36	92.56	8035.52
Scavo	0.56	14.02	411.03
Scotico	3.40	42.60	1303.31

ASSE.01
Km 483.585
Sezione N.25



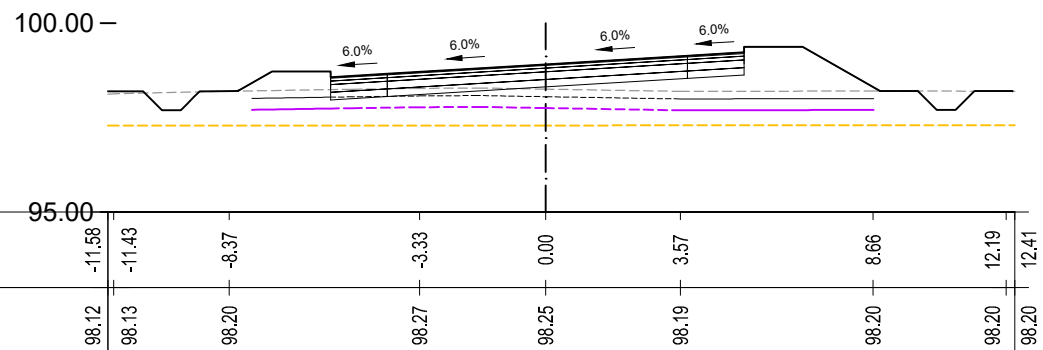
Mat. alla progr. 0+483.58			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	2.81	150.44
2.Binder	0.77	6.55	351.03
3.Base	1.09	9.36	501.48
4.Misto Cementato	2.19	18.72	1015.25
5.Misto Stabilizzato	2.19	18.72	1002.96
Bonifica	5.07	43.74	2138.59
Riporto	1.80	39.36	8074.87
Scavo	1.00	6.62	417.65
Scotico	3.38	29.16	1332.48

ASSE.01
Km 500.000
Sezione N.26



Mat. alla progr. 0+500.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	5.38	155.82
2.Binder	0.77	12.55	363.59
3.Base	1.09	17.93	519.41
4.Misto Cementato	2.19	35.86	1051.11
5.Misto Stabilizzato	2.19	35.86	1038.82
Bonifica	5.03	83.09	2221.68
Riporto	5.94	64.01	8138.88
Scavo	1.00	16.47	434.12
Scotico	3.35	55.39	1387.87

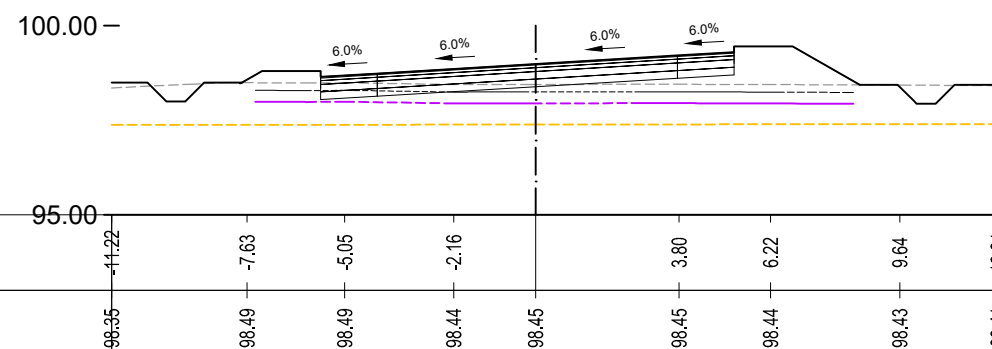
ASSE.01
Km 510.744
Sezione N.27



PROGRESSIVE TERRENO	95.00	-11.58	-11.43	-8.37	-3.33	0.00	3.57	8.66	12.19	12.41
QUOTE TERRENO	98.12	98.13	98.20	98.27	98.25	98.19	98.20	98.20	98.20	98.20
DISTANZE PARZIALI TERRENO		3.06	3.23		3.57	5.09	3.52			
PROGRESSIVE PROGETTO		-8.15	-7.24	-5.69	-4.19	0.00	3.75	5.25	6.80	8.85
QUOTE PROGETTO		98.20	98.72	98.57	98.66	98.91	99.13	99.22	99.37	98.20
DISTANZE PARZIALI PROGETTO		0.91	1.30	1.50	4.19	3.75	1.50	1.30	2.05	

Mat. alla progr. 0+510.74			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	3.52	159.34
2.Binder	0.77	8.22	371.80
3.Base	1.09	11.74	531.15
4.Misto Cementato	2.19	23.48	1074.59
5.Misto Stabilizzato	2.19	23.48	1062.30
Bonifica	4.94	53.66	2275.34
Riporto	5.15	60.59	8199.47
Scavo	0.95	10.50	444.61
Scotico	3.29	35.77	1423.65

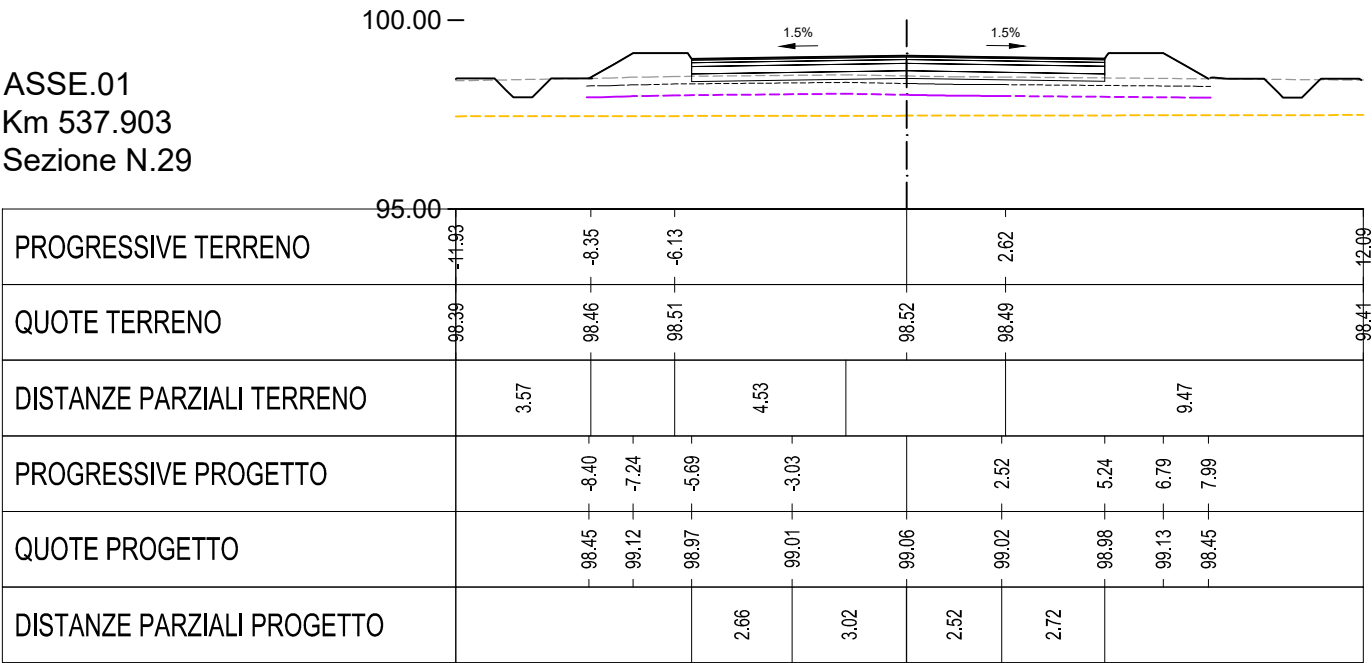
ASSE.01
Km 525.000
Sezione N.28



PROGRESSIVE TERRENO	95.00	-11.22	-7.63	-5.05	-2.16		3.80	6.22	9.64	13.06
QUOTE TERRENO	98.95		98.49	98.49	98.44	98.45	98.45	98.44	98.43	98.43
DISTANZE PARZIALI TERRENO		2.15			2.88		3.80	2.42	3.42	2.60
PROGRESSIVE PROGETTO			-7.82	-7.24	-5.69	-4.19		3.75	5.25	6.80
QUOTE PROGETTO			98.48	98.80	98.65	98.74	98.99	99.21	99.30	99.45
DISTANZE PARZIALI PROGETTO				1.30	1.50	4.19	3.75	1.50	1.30	1.78

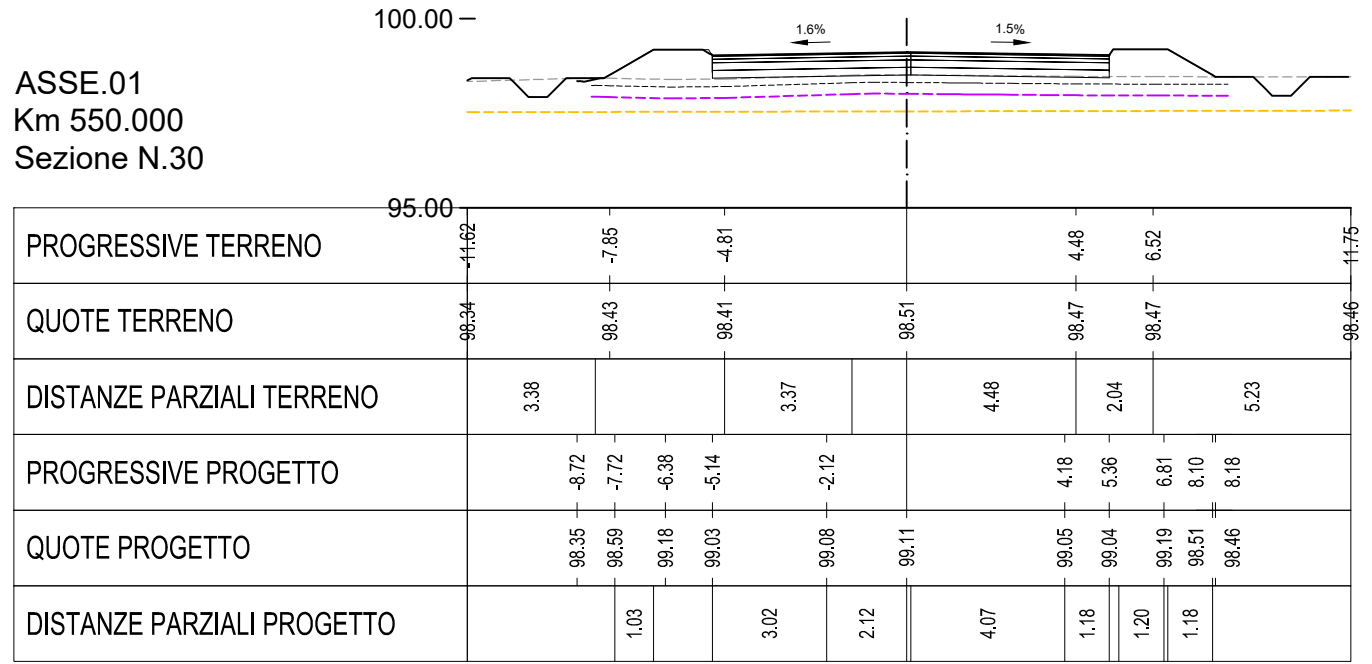
Mat. alla progr. 0+525.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	4.67	164.02
2.Binder	0.77	10.90	382.71
3.Base	1.09	15.58	546.73
4.Misto Cementato	2.19	31.16	1105.75
5.Misto Stabilizzato	2.19	31.16	1093.45
Bonifica	4.75	69.18	2344.52
Riporto	3.37	61.83	8261.30
Scavo	0.90	13.28	457.89
Scotico	3.16	46.12	1469.76

ASSE.01
Km 537.903
Sezione N.29



Mat. alla progr. 0+537.90			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	4.23	168.25
2.Binder	0.77	9.87	392.57
3.Base	1.09	14.09	560.82
4.Misto Cementato	2.38	29.45	1135.20
5.Misto Stabilizzato	2.19	28.19	1121.64
Bonifica	4.95	62.62	2407.14
Riporto	2.33	37.23	8298.53
Scavo	0.92	11.83	469.72
Scotico	3.30	41.75	1511.51

ASSE.01
Km 550.000
Sezione N.30



Mat. alla progr. 0+550.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	3.89	172.13
2.Binder	0.74	9.07	401.65
3.Base	1.05	12.96	573.78
4.Misto Cementato	2.30	28.28	1163.48
5.Misto Stabilizzato	2.10	25.92	1147.56
Bonifica	5.05	60.51	2467.65
Riporto	2.86	31.37	8329.90
Scavo	0.94	11.31	481.03
Scotico	3.37	40.34	1551.85

ASSE.01
Km 575.000
Sezione N.31

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Mat. alla progr. 0+575.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.40	8.92	181.05
2.Binder	0.93	20.81	422.46
3.Base	1.33	29.73	603.51
4.Misto Cementato	2.86	64.42	1227.90
5.Misto Stabilizzato	2.66	59.47	1207.02
Bonifica	6.34	142.33	2609.99
Riporto	5.58	104.99	8434.89
Scavo	1.12	25.84	506.87
Scotico	4.23	94.89	1646.74

ASSE.01
Km 581.928
Sezione N.32

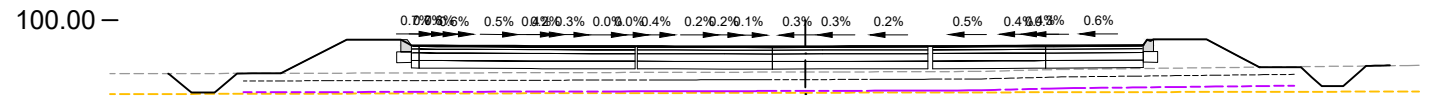
100.00 —

0.4% 0.5% 0.5% 0.6% 0.7% 0.6% 0.6%

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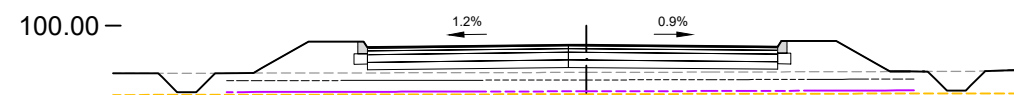
Mat. alla progr. 0+581.93			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.52	3.18	184.24
2.Binder	1.21	7.42	429.88
3.Base	1.73	10.61	614.12
4.Misto Cementato	3.67	22.63	1250.52
5.Misto Stabilizzato	3.46	21.21	1228.23
Bonifica	7.65	48.45	2658.44
Riporto	7.55	45.46	8480.35
Scavo	1.16	7.92	514.79
Scotico	5.10	32.30	1679.04

ASSE.01
Km 632.594
Sezione N.33

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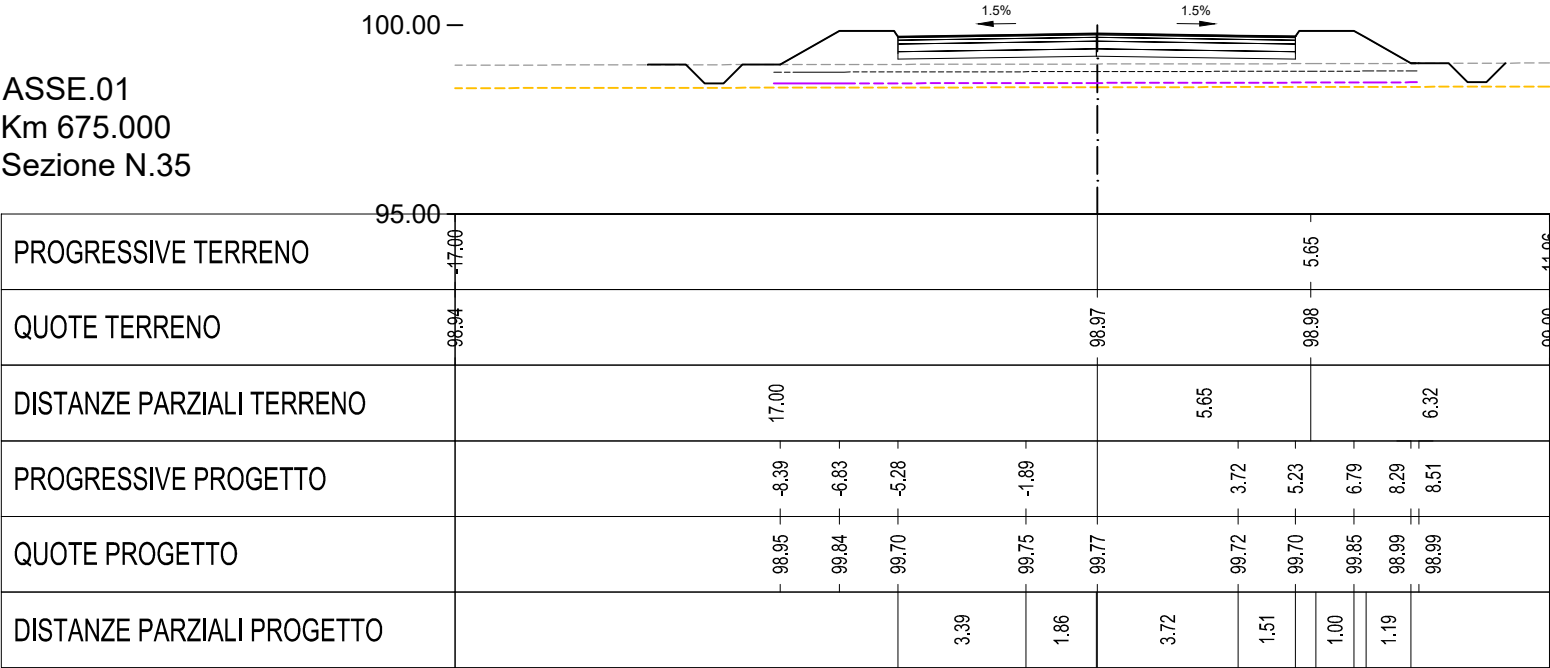
Mat. alla progr. 0+632.59			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.58	27.75	211.98
2.Binder	1.34	64.74	494.62
3.Base	1.92	92.49	706.61
4.Misto Cementato	4.05	195.67	1446.19
5.Misto Stabilizzato	3.83	184.98	1413.21
Bonifica	8.34	405.17	3063.61
Riporto	5.74	336.95	8817.30
Scavo	1.22	60.46	575.25
Scotico	5.56	270.11	1949.16

ASSE.01
Km 650.000
Sezione N.34

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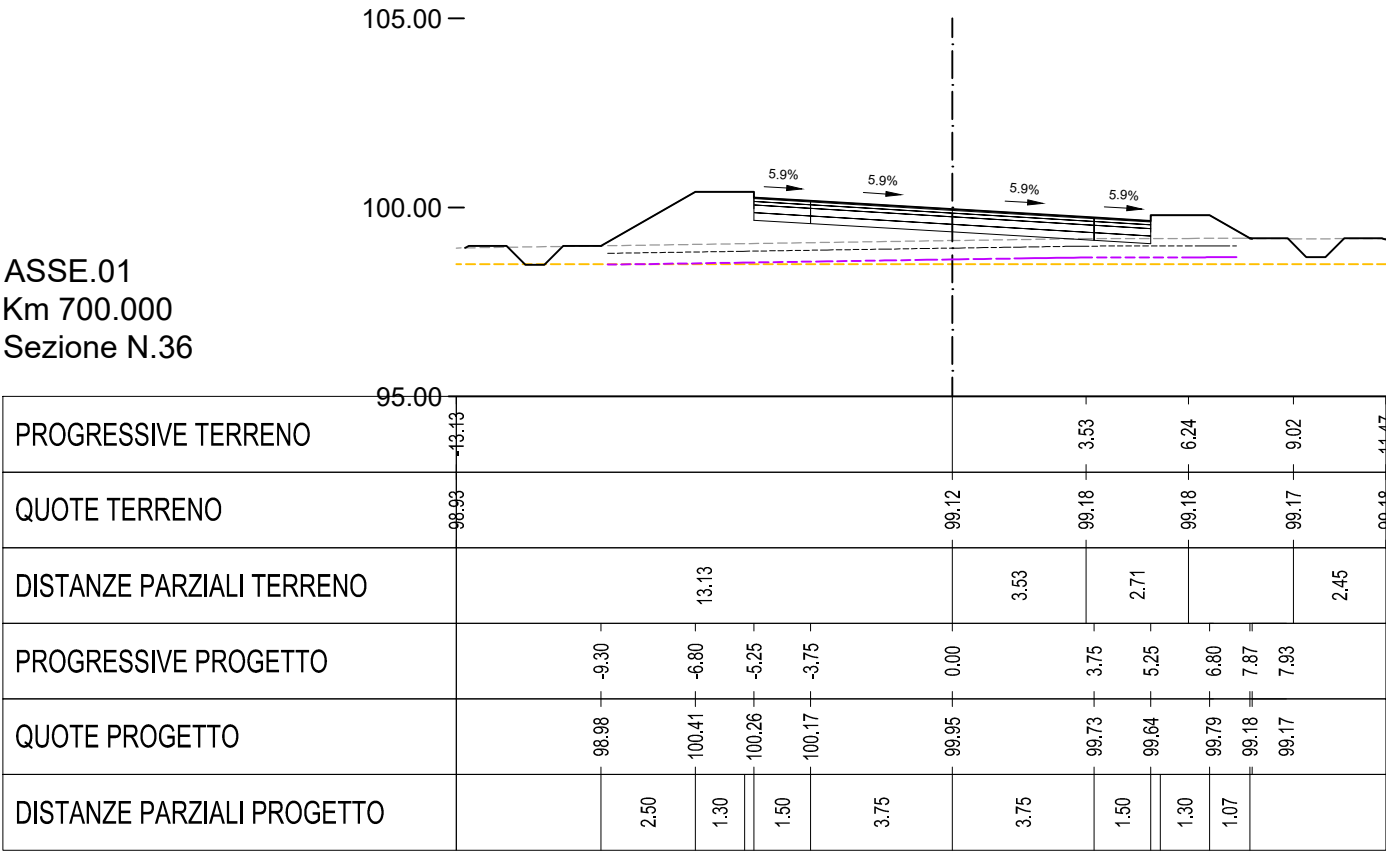
Mat. alla progr. 0+650.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.33	7.85	219.83
2.Binder	0.76	18.31	512.93
3.Base	1.09	26.16	732.76
4.Misto Cementato	2.37	55.88	1502.07
5.Misto Stabilizzato	2.17	52.32	1465.53
Bonifica	5.46	120.22	3183.83
Riporto	4.40	88.49	8905.79
Scavo	1.01	19.48	594.73
Scotico	3.64	80.15	2029.31

ASSE.01
Km 675.000
Sezione N.35



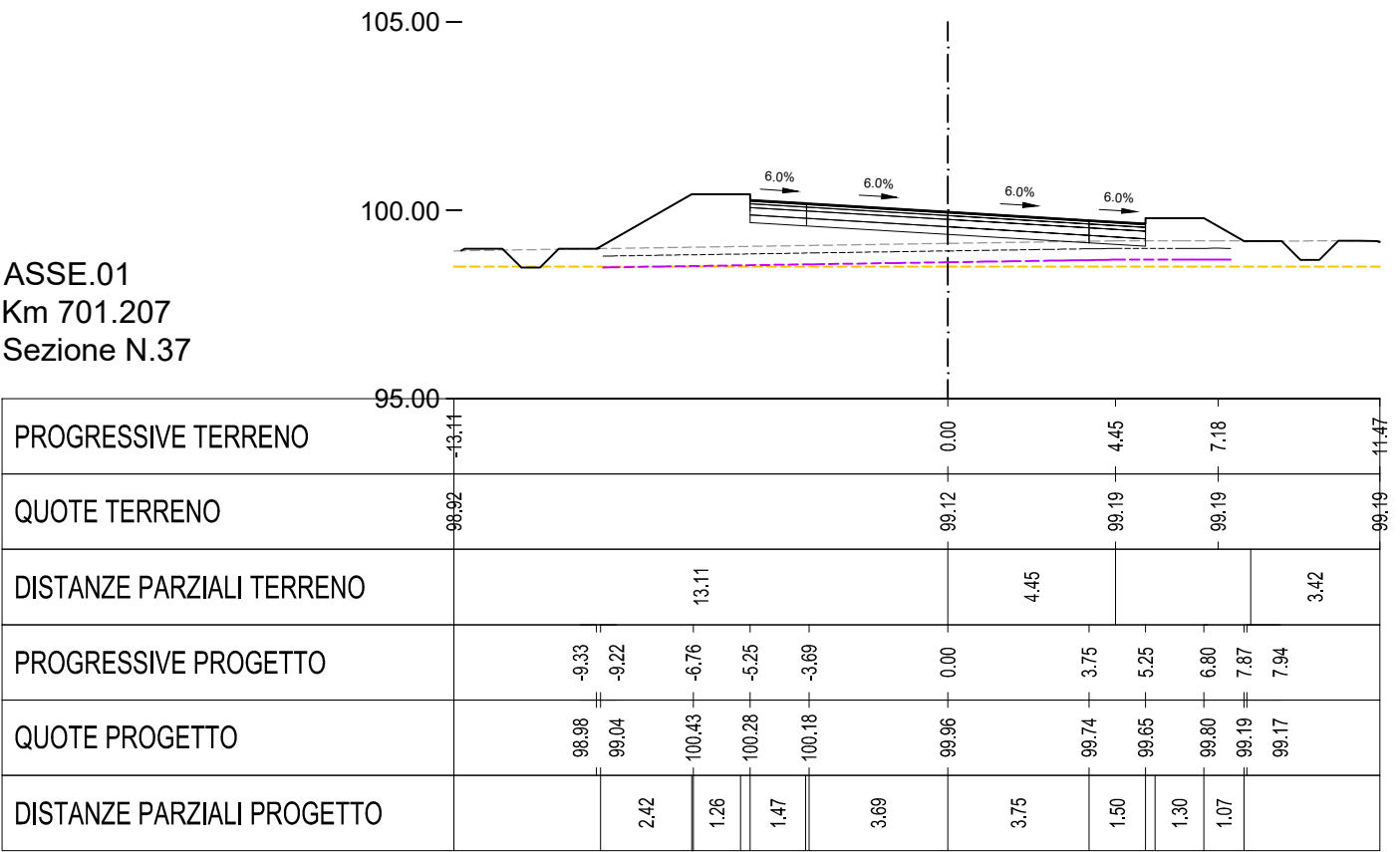
Mat. alla progr. 0+675.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	8.02	227.85
2.Binder	0.74	18.71	531.64
3.Base	1.05	26.72	759.49
4.Misto Cementato	2.30	58.34	1560.41
5.Misto Stabilizzato	2.10	53.45	1518.97
Bonifica	5.10	132.08	3315.92
Riporto	5.35	122.03	9027.83
Scavo	1.00	25.21	619.94
Scotico	3.40	88.06	2117.36

ASSE.01
Km 700.000
Sezione N.36



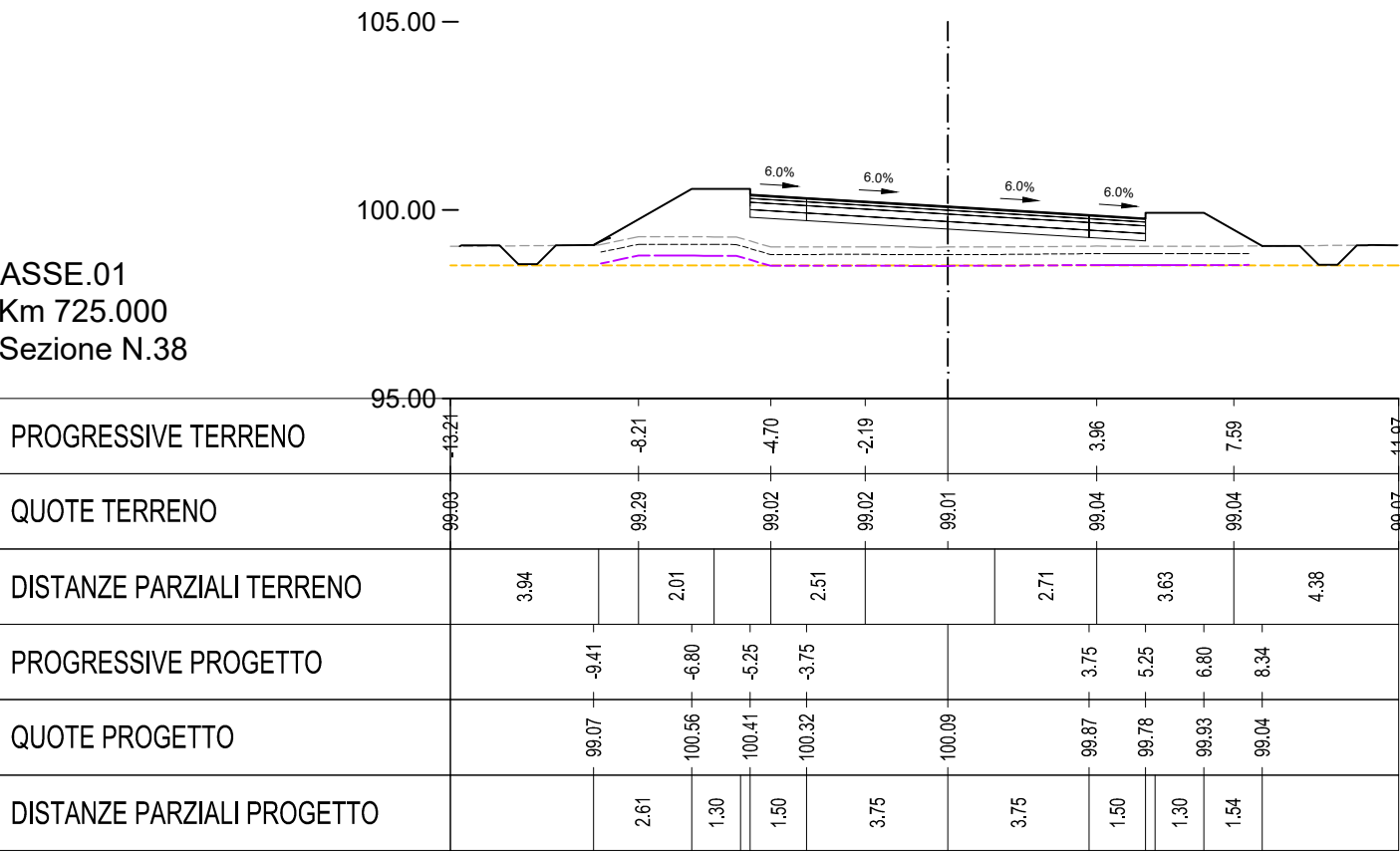
Mat. alla progr. 0+700.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.88	235.73
2.Binder	0.73	18.39	550.03
3.Base	1.05	26.27	785.76
4.Misto Cementato	2.10	54.98	1615.39
5.Misto Stabilizzato	2.10	52.54	1571.51
Bonifica	4.99	126.37	3442.29
Riporto	7.50	161.66	9189.48
Scavo	0.95	24.41	644.35
Scotico	3.33	84.25	2201.61

ASSE.01
Km 701.207
Sezione N.37



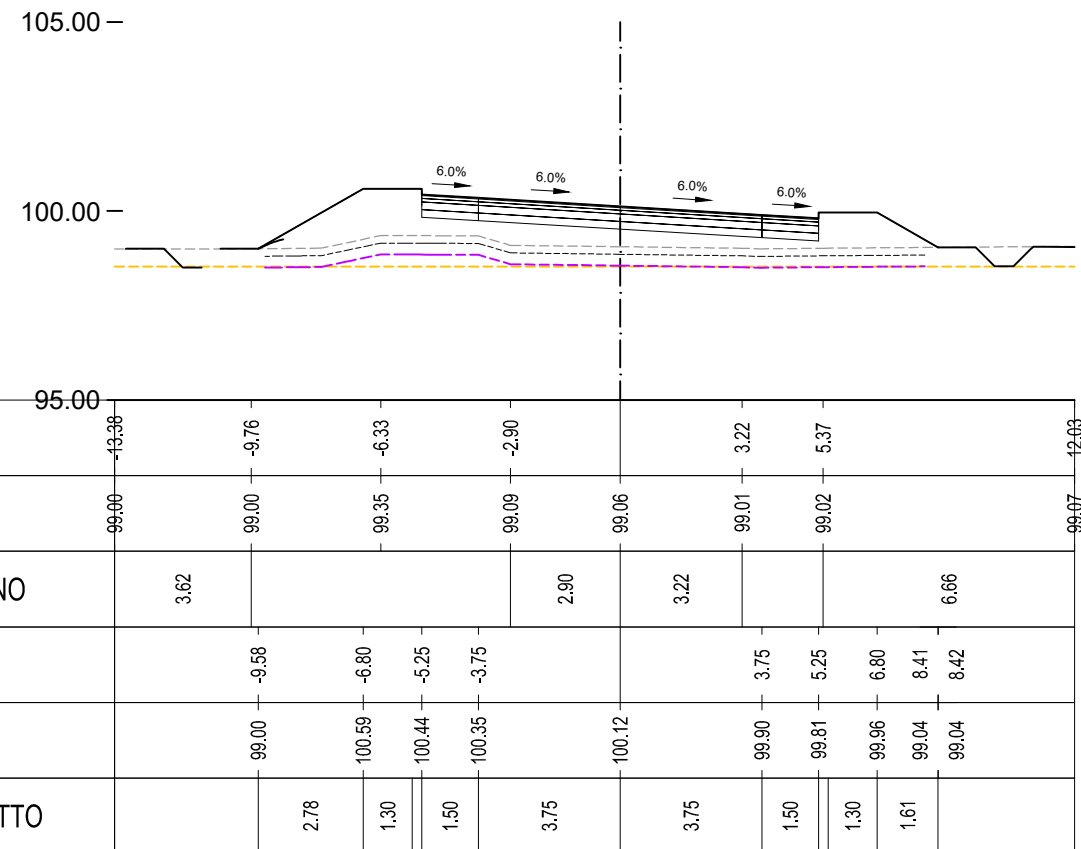
Mat. alla progr. 0+701.21			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	0.38	236.11
2.Binder	0.74	0.89	550.92
3.Base	1.05	1.27	787.02
4.Misto Cementato	2.10	2.53	1617.93
5.Misto Stabilizzato	2.10	2.53	1574.05
Bonifica	5.00	6.03	3448.31
Riporto	7.63	9.13	9198.61
Scavo	0.97	1.15	645.50
Scotico	3.33	4.02	2205.62

ASSE.01
Km 725.000
Sezione N.38



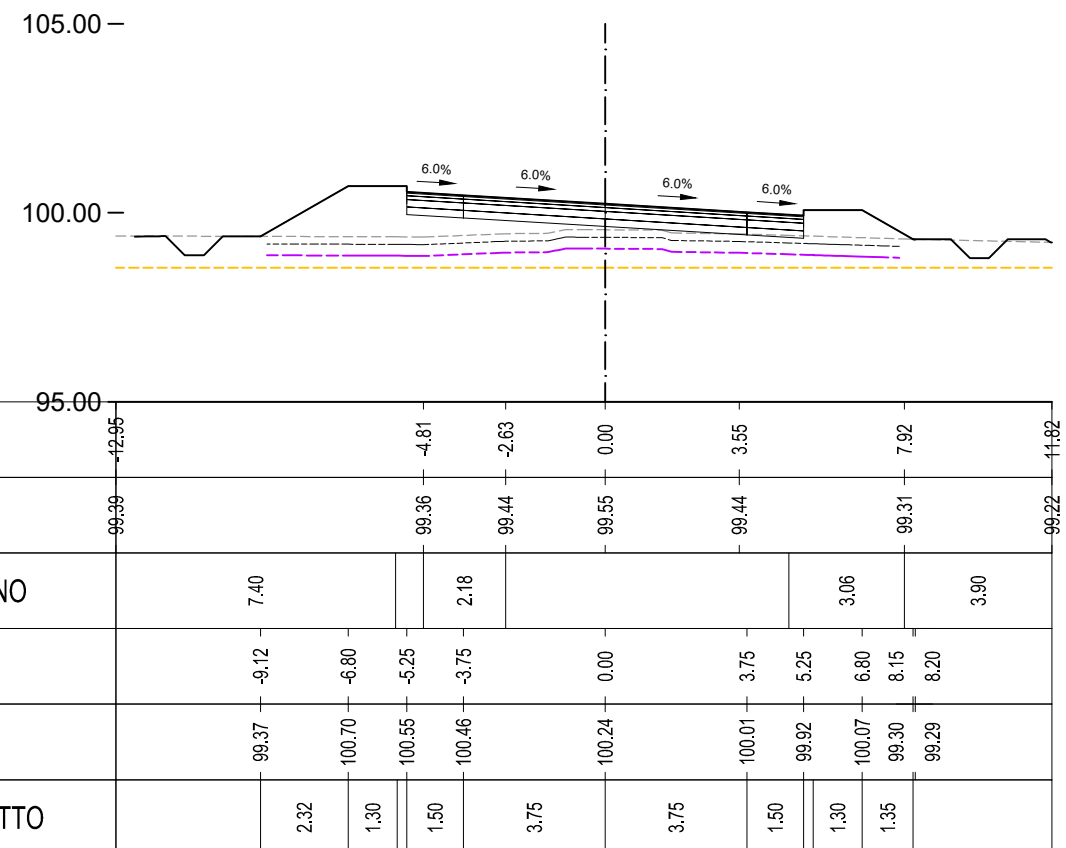
Mat. alla progr. 0+725.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.49	243.60
2.Binder	0.73	17.49	568.40
3.Base	1.05	24.98	812.01
4.Misto Cementato	2.10	49.97	1667.89
5.Misto Stabilizzato	2.10	49.97	1624.01
Bonifica	5.16	121.19	3569.50
Riporto	10.22	214.19	9412.80
Scavo	1.01	23.48	668.98
Scotico	3.44	80.79	2286.42

ASSE.01
Km 730.692
Sezione N.39

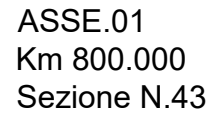


Mat. alla progr. 0+730.69			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum (m³)
1.Usura	0.31	1.79	245.40
2.Binder	0.74	4.18	572.59
3.Base	1.05	5.98	817.98
4.Misto Cementato	2.10	11.95	1679.85
5.Misto Stabilizzato	2.10	11.95	1635.97
Bonifica	5.24	29.67	3599.18
Riporto	10.40	59.01	9471.82
Scavo	0.91	5.44	674.42
Scotico	3.49	19.78	2306.20

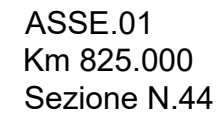
ASSE.01
Km 750.000
Sezione N.40



Mat. alla progr. 0+750.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum (m³)
1.Usura	0.31	6.08	251.48
2.Binder	0.74	14.19	586.78
3.Base	1.05	20.27	838.26
4.Misto Cementato	2.10	40.55	1720.39
5.Misto Stabilizzato	2.10	40.55	1676.51
Bonifica	5.02	99.25	3698.43
Riporto	6.93	168.57	9640.38
Scavo	0.96	18.06	692.48
Scotico	3.35	66.17	2372.37

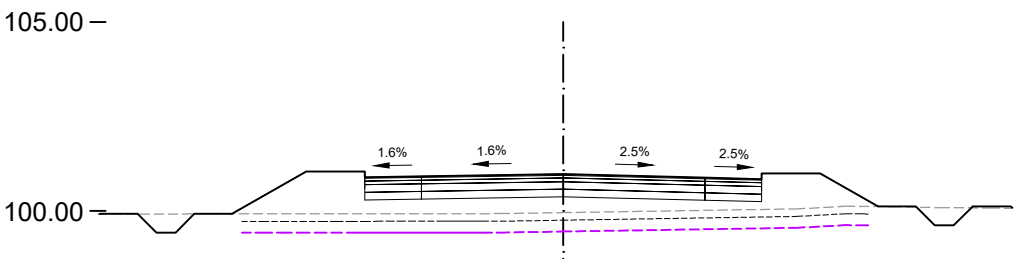


Mat. alla progr. 0+800.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.88	267.23
2.Binder	0.73	18.37	623.53
3.Base	1.05	26.25	890.76
4.Misto Cementato	2.10	52.50	1825.39
5.Misto Stabilizzato	2.10	52.50	1781.51
Bonifica	4.95	123.25	3945.16
Riporto	7.25	171.46	9908.51
Scavo	0.93	23.24	739.18
Scotico	3.30	82.17	2536.85



Mat. alla progr. 0+825.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum (m³)
1.Usura	0.31	7.88	275.10
2.Binder	0.74	18.37	641.90
3.Base	1.05	26.25	917.01
4.Misto Cementato	2.10	52.50	1877.89
5.Misto Stabilizzato	2.10	52.50	1834.01
Bonifica	4.98	124.20	4069.36
Riporto	8.28	194.63	10103.13
Scavo	0.95	23.46	762.64
Scotico	3.32	82.80	2619.66

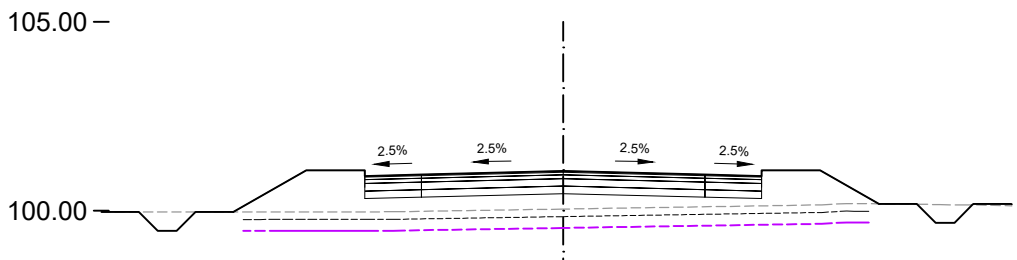
ASSE.01
Km 850.000
Sezione N.45



PROGRESSIVE TERRENO	95.00	99.92	100.72	100.92	100.96	100.00	100.88	100.85	100.06	100.12	100.08	100.07	11.89
QUOTE TERRENO													
DISTANZE PARZIALI TERRENO													
PROGRESSIVE PROGETTO		-8.76	-6.80	-5.25	-3.75	0.00	3.75	5.25	6.80	8.33			
QUOTE PROGETTO		99.93	101.05	100.90	100.92	100.98	100.88	100.85	101.00	100.12			
DISTANZE PARZIALI PROGETTO		1.96	1.30	1.50	3.75	3.75	1.50	1.30	1.53				

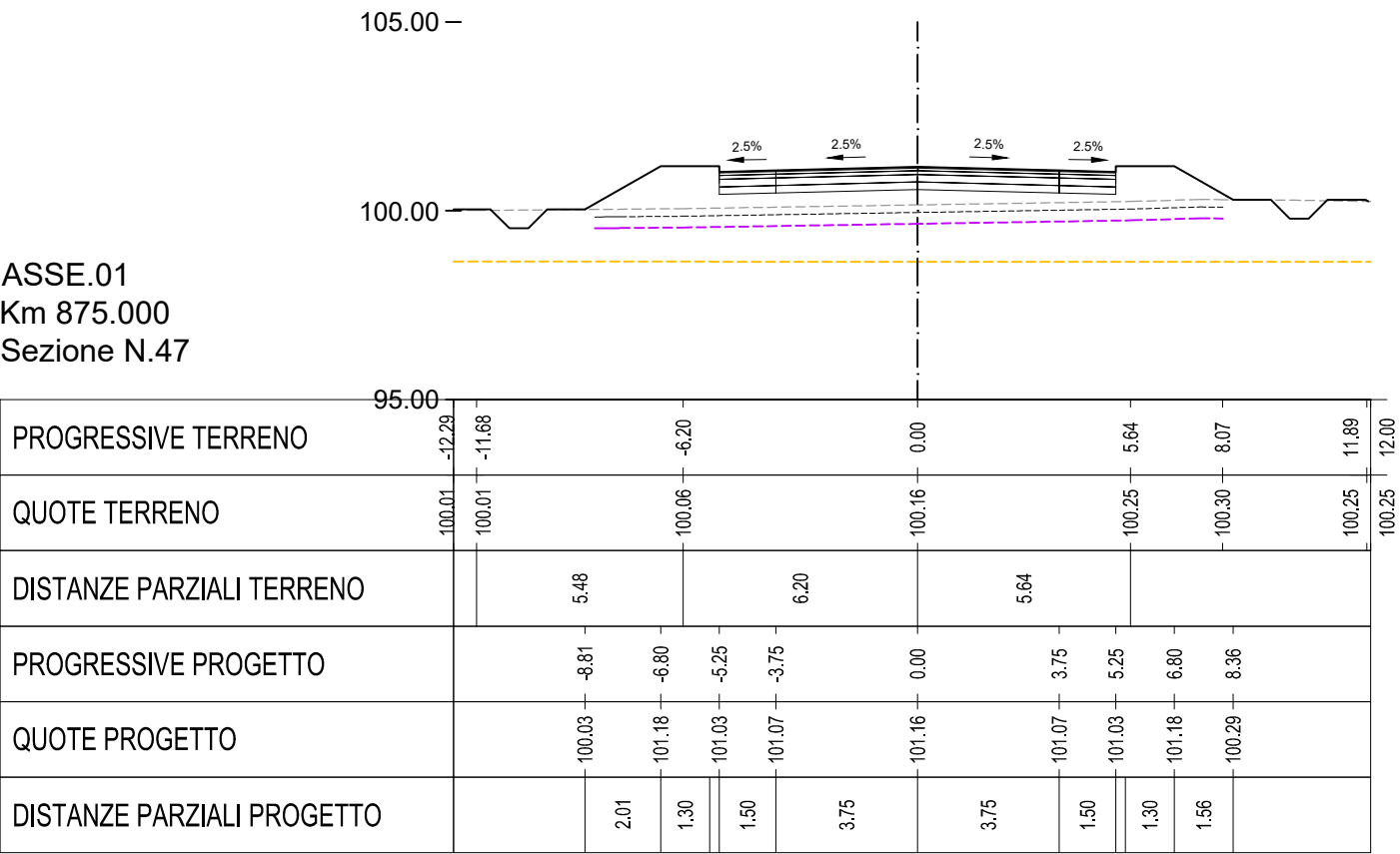
Mat. alla progr. 0+850.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.87	282.98
2.Binder	0.74	18.38	660.28
3.Base	1.05	26.25	943.26
4.Misto Cementato	2.10	52.50	1930.39
5.Misto Stabilizzato	2.10	52.50	1886.51
Bonifica	4.97	124.46	4193.81
Riporto	8.47	209.51	10312.64
Scavo	0.95	23.74	786.38
Scotico	3.31	82.97	2702.63

ASSE.01
Km 859.874
Sezione N.46

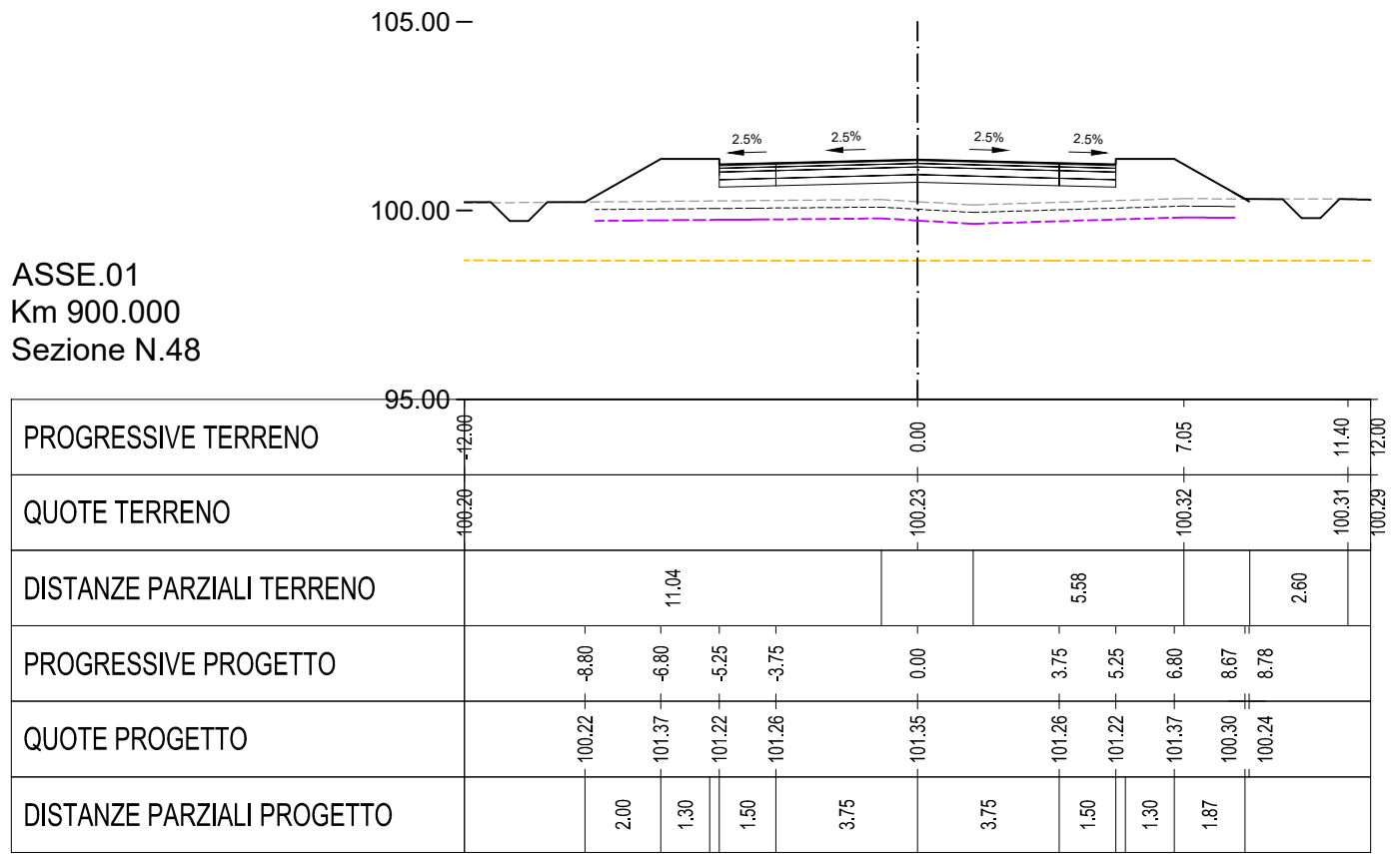


PROGRESSIVE TERRENO	95.00	99.96	100.72	100.97	100.96	100.00	100.84	100.15	100.17	100.13	11.87
QUOTE TERRENO											
DISTANZE PARZIALI TERRENO											
PROGRESSIVE PROGETTO		-8.73	-6.80	-5.25	-3.75	0.00	3.75	5.25	6.80	8.35	
QUOTE PROGETTO		99.97	101.07	100.92	100.96	101.05	100.96	100.92	101.07	100.18	
DISTANZE PARZIALI PROGETTO		1.93	1.30	1.50	3.75	3.75	1.50	1.30	1.55		

Mat. alla progr. 0+859.87			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	3.11	286.09
2.Binder	0.73	7.26	667.54
3.Base	1.05	10.37	953.62
4.Misto Cementato	2.10	20.74	1951.13
5.Misto Stabilizzato	2.10	20.74	1907.25
Bonifica	4.97	49.05	4242.87
Riporto	8.25	82.51	10395.15
Scavo	0.97	9.47	795.85
Scotico	3.31	32.70	2735.33

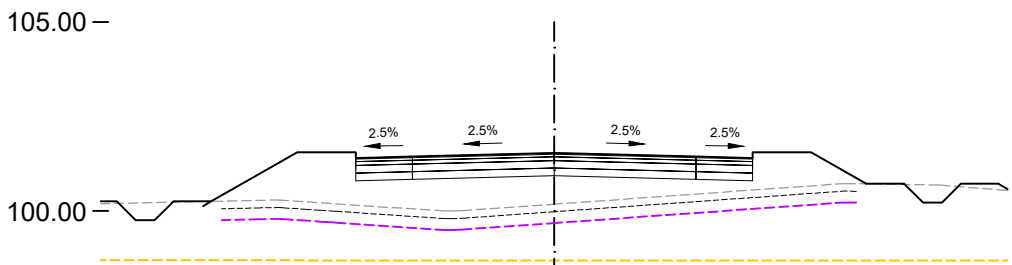


Mat. alla progr. 0+875.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	4.76	290.85
2.Binder	0.73	11.12	678.65
3.Base	1.05	15.88	969.51
4.Misto Cementato	2.10	31.76	1982.89
5.Misto Stabilizzato	2.10	31.76	1939.01
Bonifica	4.99	75.28	4318.15
Riporto	8.35	125.52	10520.68
Scavo	0.95	14.52	810.37
Scotico	3.33	50.19	2785.52



Mat. alla progr. 0+900.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.87	298.73
2.Binder	0.73	18.37	697.03
3.Base	1.05	26.25	995.76
4.Misto Cementato	2.10	52.50	2035.39
5.Misto Stabilizzato	2.10	52.50	1991.51
Bonifica	5.08	125.87	4444.02
Riporto	10.01	229.57	10750.25
Scavo	0.99	24.30	834.67
Scotico	3.39	83.91	2869.43

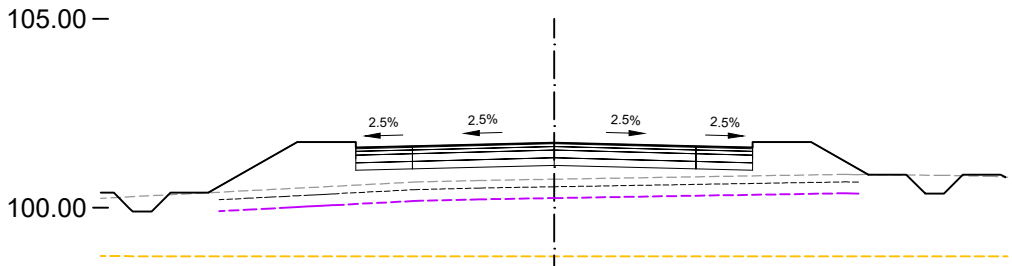
ASSE.01
Km 925.000
Sezione N.49



PROGRESSIVE TERRENO	95.00	-12.00	-7.29	-2.38	0.00	7.66	10.18	12.00
QUOTE TERRENO	100.19	100.29	100.01	100.18	100.73	100.69	100.54	
DISTANZE PARZIALI TERRENO		4.71	4.39	2.38	7.66			
PROGRESSIVE PROGETTO		-9.29	-6.80	-5.25	-3.75	0.00	3.75	5.25
QUOTE PROGETTO		100.13	101.55	101.40	101.44	101.54	101.44	101.55
DISTANZE PARZIALI PROGETTO		2.27	1.30	1.50	3.75	3.75	1.50	1.30

Mat. alla progr. 0+925.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.88	306.60
2.Binder	0.74	18.37	715.40
3.Base	1.05	26.25	1022.01
4.Misto Cementato	2.10	52.50	2087.89
5.Misto Stabilizzato	2.10	52.50	2044.01
Bonifica	5.04	126.47	4570.49
Riporto	12.15	277.09	11027.33
Scavo	0.89	23.51	858.18
Scotico	3.36	84.31	2953.74

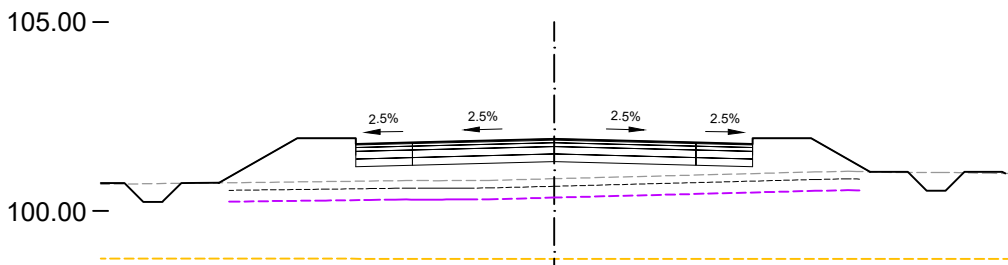
ASSE.01
Km 950.000
Sezione N.50



PROGRESSIVE TERRENO	95.00	-12.00	-3.71	0.00	7.71	10.23	12.00
QUOTE TERRENO	100.25	100.68	100.75	100.88	100.86	100.81	
DISTANZE PARZIALI TERRENO		8.29	7.71				
PROGRESSIVE PROGETTO		-9.44	-6.80	-5.25	-3.75	0.00	3.75
QUOTE PROGETTO		100.23	101.74	101.59	101.63	101.72	101.63
DISTANZE PARZIALI PROGETTO		2.35	1.30	1.50	3.75	3.75	1.50

Mat. alla progr. 0+950.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.87	314.48
2.Binder	0.74	18.38	733.78
3.Base	1.05	26.25	1048.26
4.Misto Cementato	2.10	52.50	2140.39
5.Misto Stabilizzato	2.10	52.50	2096.51
Bonifica	5.07	126.39	4696.88
Riporto	8.32	255.93	11283.26
Scavo	0.85	21.71	879.89
Scotico	3.38	84.26	3038.00

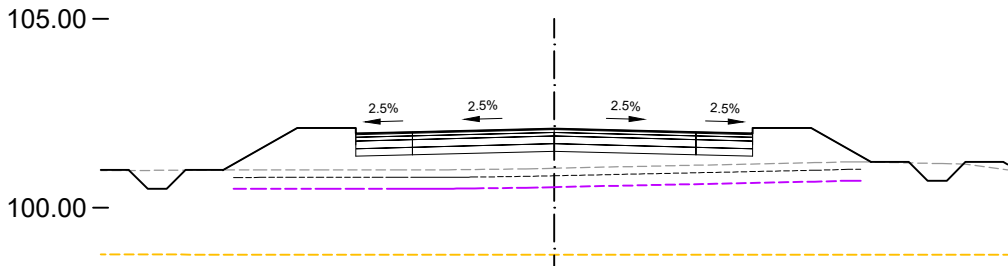
ASSE.01
Km 975.000
Sezione N.51



PROGRESSIVE TERRENO	95.00	12.00	11.54	9.20	6.90	0.00	-3.05	-42.00	100.71
QUOTE TERRENO	100.74	100.75	101.93	101.78	101.81	101.91	100.86	100.80	100.99
DISTANZE PARZIALI TERRENO		2.07	1.30	1.50	3.75	3.75	6.90	8.09	
PROGRESSIVE PROGETTO		-8.88	-8.87	-6.80	-5.25	-3.75	0.00	3.75	5.25
QUOTE PROGETTO		100.74	100.75	101.93	101.78	101.81	101.91	101.03	101.02
DISTANZE PARZIALI PROGETTO									

Mat. alla progr. 0+975.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.87	322.35
2.Binder	0.74	18.38	752.15
3.Base	1.05	26.25	1074.51
4.Misto Cementato	2.10	52.50	2192.89
5.Misto Stabilizzato	2.10	52.50	2149.01
Bonifica	5.00	125.97	4822.85
Riporto	8.78	213.73	11496.99
Scavo	0.94	22.35	902.25
Scotico	3.34	83.98	3121.99

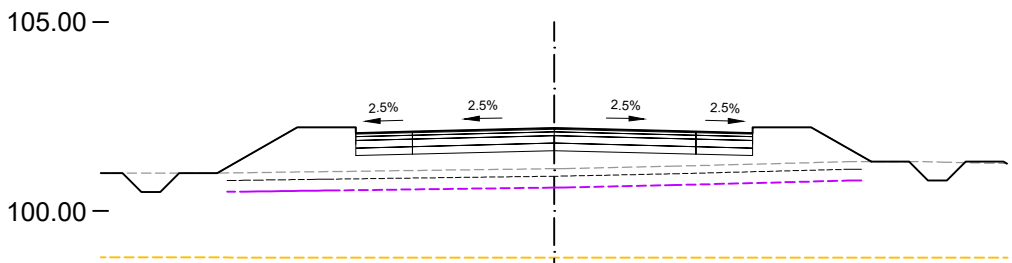
ASSE.01
Km 1000.000
Sezione N.52



PROGRESSIVE TERRENO	95.00	12.00	10.27	6.89	0.00	-2.81	-6.18	-42.00	100.98
QUOTE TERRENO	100.99	101.00	102.11	101.96	102.00	101.04	101.00	101.00	101.00
DISTANZE PARZIALI TERRENO		1.95	1.30	1.50	3.75	3.75	6.89	2.17	
PROGRESSIVE PROGETTO		-8.77	-8.75	-6.80	-5.25	-3.75	0.00	3.75	5.25
QUOTE PROGETTO		100.99	101.00	102.11	101.96	102.00	102.09	102.00	101.96
DISTANZE PARZIALI PROGETTO									

Mat. alla progr. 1+000.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.87	330.23
2.Binder	0.73	18.38	770.53
3.Base	1.05	26.25	1100.76
4.Misto Cementato	2.10	52.50	2245.39
5.Misto Stabilizzato	2.10	52.50	2201.51
Bonifica	4.98	124.78	4947.64
Riporto	8.67	218.03	11715.02
Scavo	0.93	23.42	925.67
Scotico	3.32	83.19	3205.18

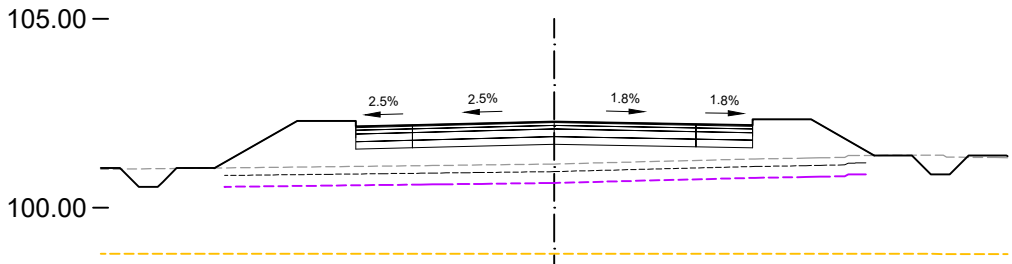
ASSE.01
Km 1013.822
Sezione N.53



PROGRESSIVE TERRENO	95.00	-12.00	-9.22	0.00	3.22	7.77	10.28	12.00
QUOTE TERRENO	101.00	101.00	101.12	101.19	101.30	101.29	101.26	101.26
DISTANZE PARZIALI TERRENO	2.78	9.22	2.94	4.55				
PROGRESSIVE PROGETTO		-8.92	-6.80	-5.25	-3.75	0.00	3.75	5.25
QUOTE PROGETTO		101.00	102.22	102.07	102.10	102.20	102.10	102.07
DISTANZE PARZIALI PROGETTO		2.12	1.30	1.50	3.75	3.75	1.50	1.30

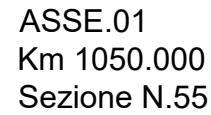
Mat. alla progr. 1+013.82			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	4.35	334.58
2.Binder	0.73	10.16	780.69
3.Base	1.05	14.51	1115.27
4.Misto Cementato	2.10	29.03	2274.42
5.Misto Stabilizzato	2.10	29.03	2230.54
Bonifica	5.03	69.20	5016.84
Riporto	9.26	123.88	11838.90
Scavo	0.98	13.21	938.88
Scotico	3.36	46.14	3251.31

ASSE.01
Km 1025.000
Sezione N.54

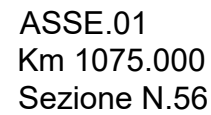


PROGRESSIVE TERRENO	95.00	-12.00	-3.22	0.00	5.32	7.69	10.29	12.00
QUOTE TERRENO	101.01	101.12	101.16	101.29	101.33	101.39	101.33	101.33
DISTANZE PARZIALI TERRENO	8.78	3.10	5.32	2.43				
PROGRESSIVE PROGETTO		-9.00	-8.99	-6.80	-5.25	-3.75	0.00	3.75
QUOTE PROGETTO		101.04	101.05	102.30	102.15	102.19	102.28	102.21
DISTANZE PARZIALI PROGETTO		2.19	1.30	1.50	3.75	3.75	1.50	1.30

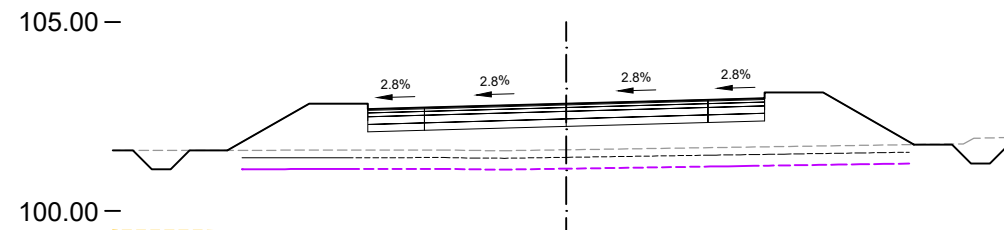
Mat. alla progr. 1+025.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	3.52	338.10
2.Binder	0.73	8.22	788.90
3.Base	1.05	11.74	1127.01
4.Misto Cementato	2.10	23.47	2297.89
5.Misto Stabilizzato	2.10	23.47	2254.01
Bonifica	5.09	56.57	5073.41
Riporto	10.18	108.65	11947.55
Scavo	0.95	10.79	949.67
Scotico	3.39	37.72	3289.03



Mat. alla progr. 1+050.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.87	345.98
2.Binder	0.74	18.37	807.28
3.Base	1.05	26.25	1153.26
4.Misto Cementato	2.10	52.50	2350.39
5.Misto Stabilizzato	2.10	52.50	2306.51
Bonifica	5.25	129.29	5202.70
Riporto	16.11	328.69	12276.23
Scavo	0.98	24.17	973.84
Scotico	3.50	86.19	3375.22



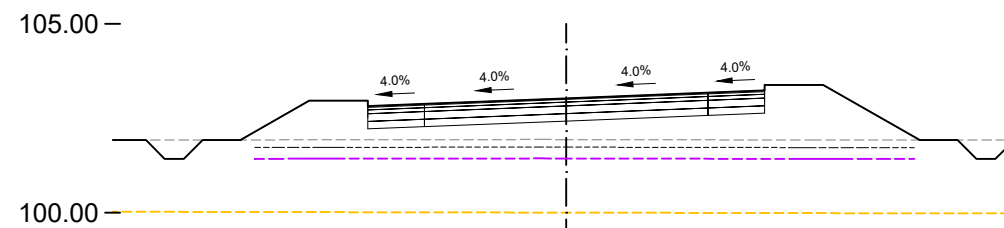
Mat. alla progr. 1+075.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum (m³)
1.Usura	0.31	7.87	353.85
2.Binder	0.73	18.37	825.65
3.Base	1.05	26.25	1179.51
4.Misto Cementato	2.10	52.50	2402.89
5.Misto Stabilizzato	2.10	52.50	2359.01
Bonifica	5.31	132.05	5334.75
Riporto	16.15	403.39	12679.63
Scavo	1.14	26.51	1000.35
Scotico	3.54	88.03	3463.25



ASSE.01
Km 1100.000
Sezione N.57

[illegible]

Mat. alla progr. 1+100.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum (m³)
1.Usura	0.32	7.88	361.73
2.Binder	0.73	18.37	844.03
3.Base	1.05	26.25	1205.76
4.Misto Cementato	2.10	52.50	2455.39
5.Misto Stabilizzato	2.10	52.50	2411.51
Bonifica	5.29	132.61	5467.36
Riporto	13.27	368.13	13047.75
Scavo	1.22	29.53	1029.88
Scotico	3.53	88.41	3551.66

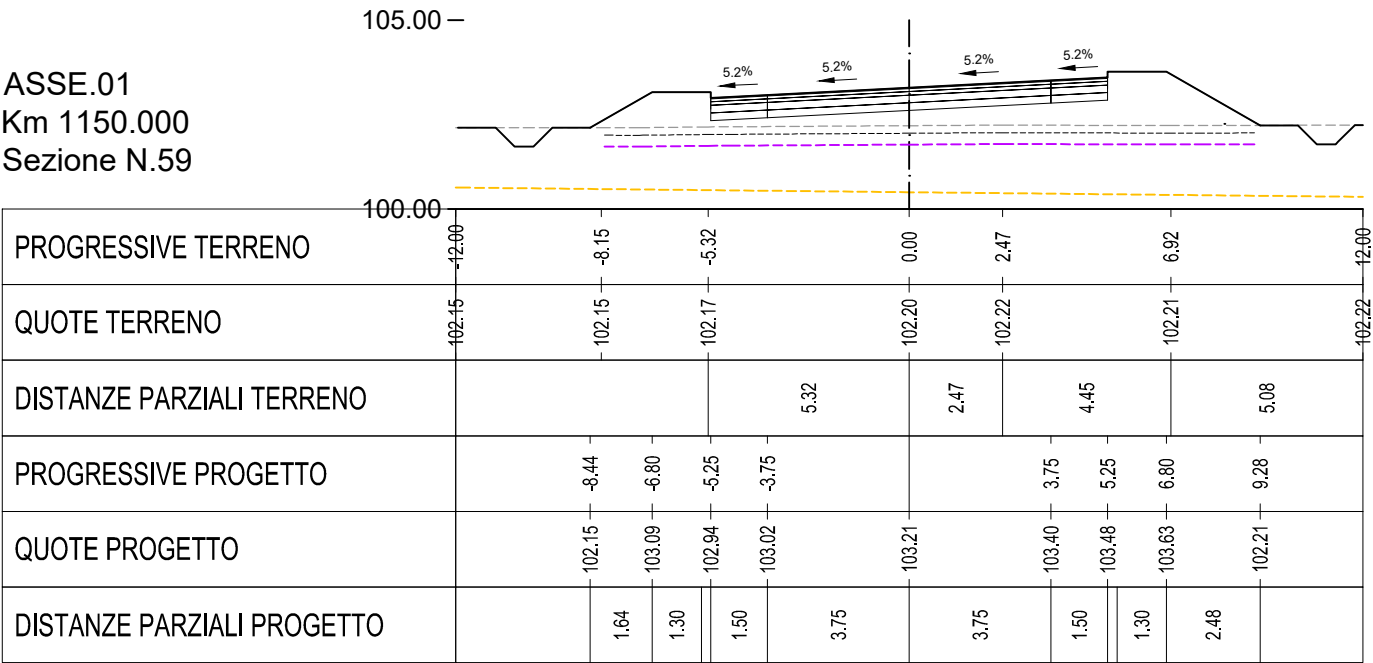


ASSE.01
Km 1125.000
Sezione N.58

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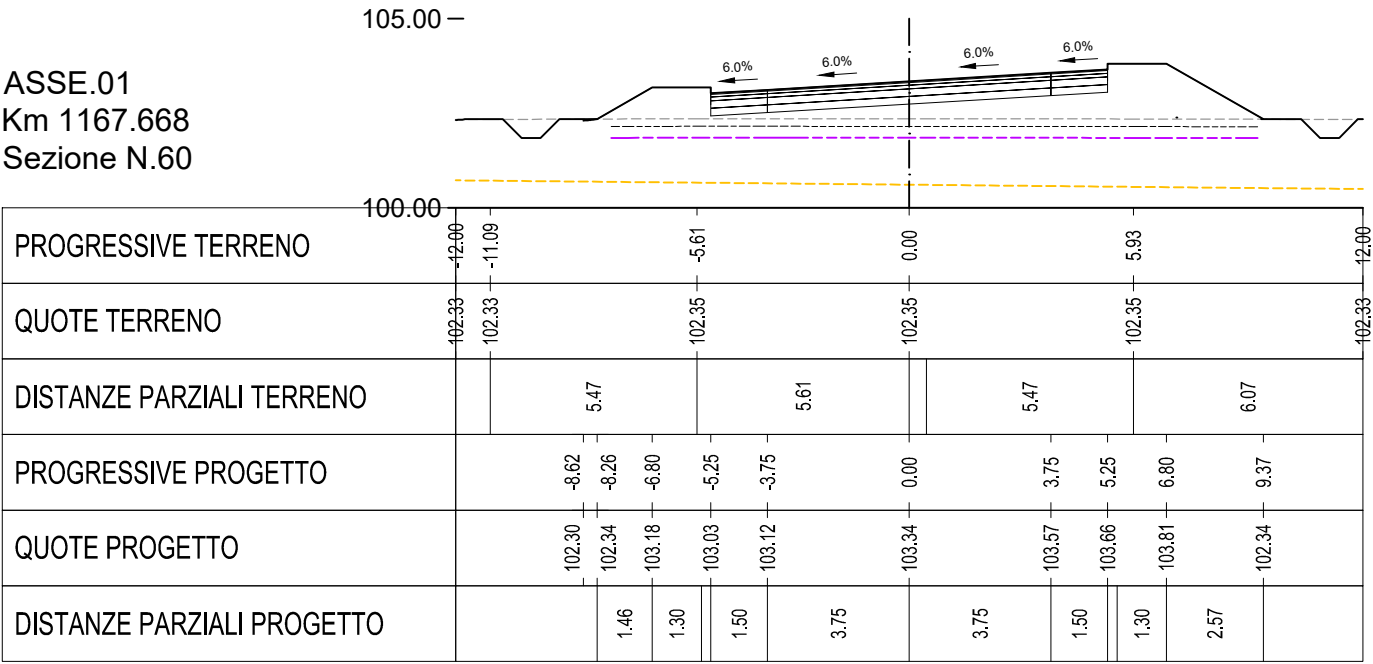
Mat. alla progr. 1+125.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum (m³)
1.Usura	0.31	7.87	369.60
2.Binder	0.74	18.38	862.40
3.Base	1.05	26.25	1232.01
4.Misto Cementato	2.10	52.50	2507.89
5.Misto Stabilizzato	2.10	52.50	2464.01
Bonifica	5.24	131.76	5599.12
Riporto	11.64	312.07	13359.82
Scavo	1.00	27.83	1057.71
Scotico	3.49	87.84	3639.50

ASSE.01
Km 1150.000
Sezione N.59



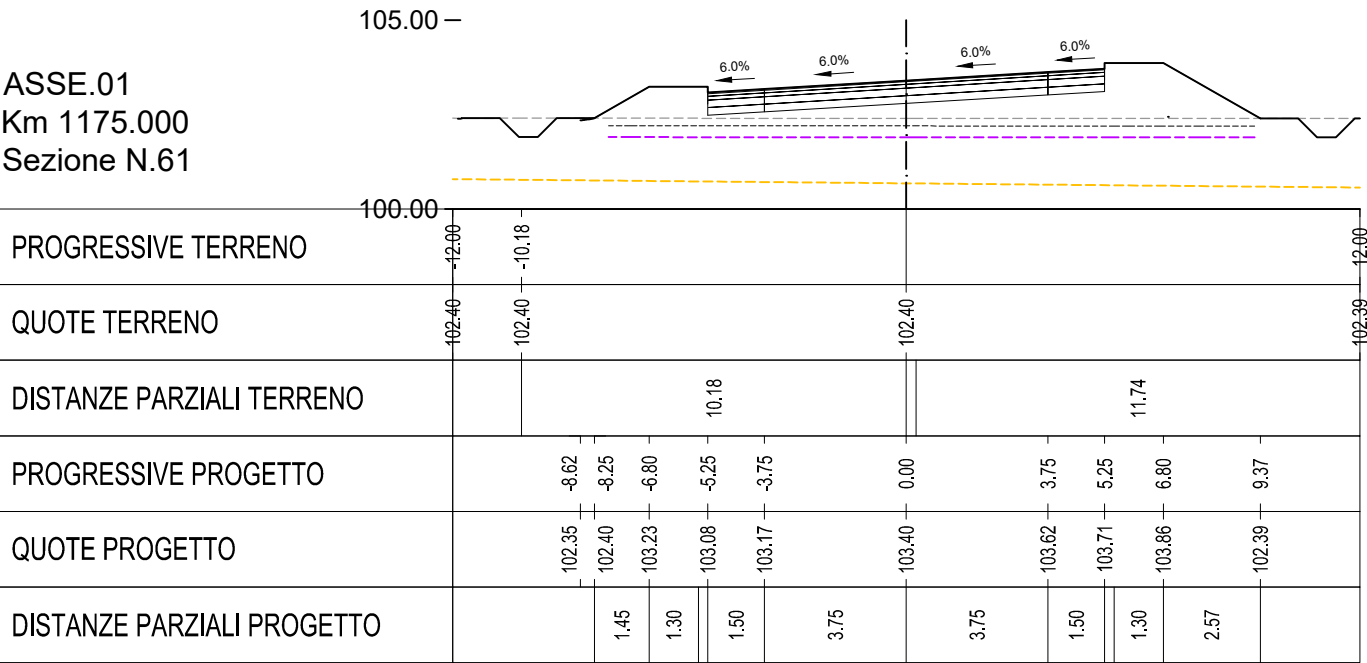
Mat. alla progr. 1+150.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.87	377.48
2.Binder	0.73	18.37	880.78
3.Base	1.05	26.25	1258.26
4.Misto Cementato	2.10	52.50	2560.39
5.Misto Stabilizzato	2.10	52.50	2516.51
Bonifica	5.16	130.16	5729.28
Riporto	10.25	274.93	13634.74
Scavo	1.01	25.11	1082.82
Scotico	3.44	86.78	3726.27

ASSE.01
Km 1167.668
Sezione N.60



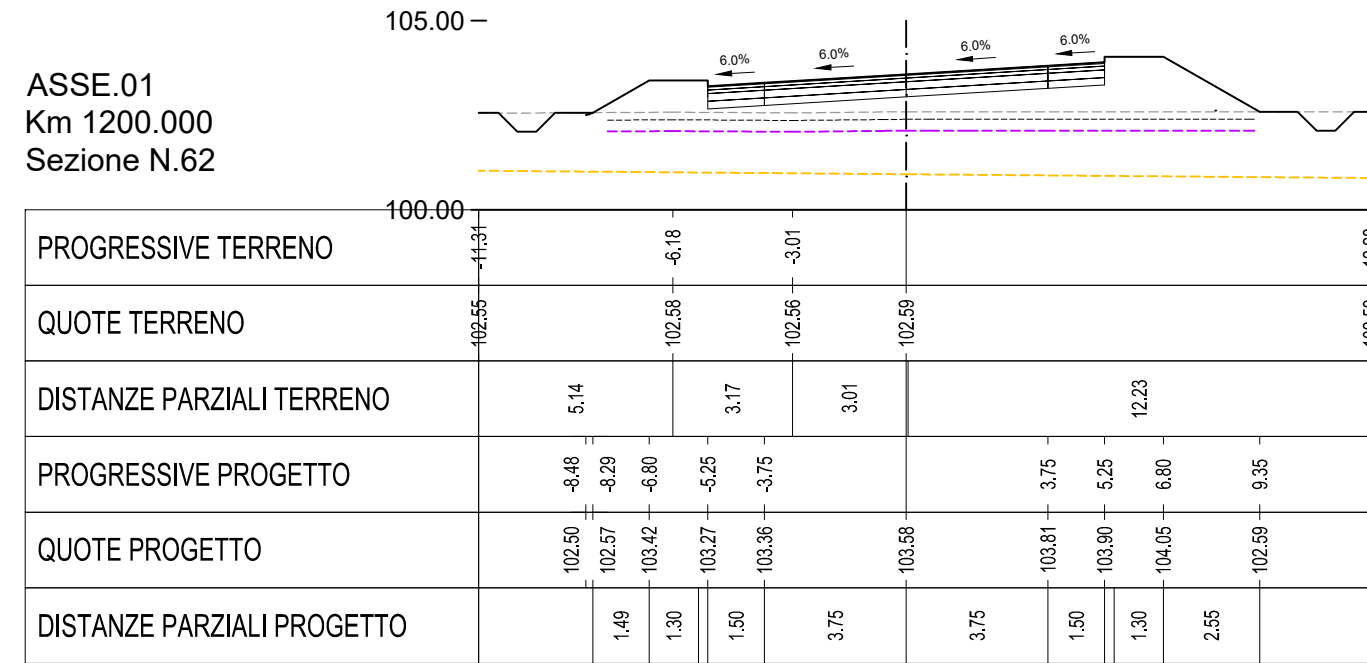
Mat. alla progr. 1+167.67			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	5.57	383.04
2.Binder	0.74	12.99	893.77
3.Base	1.05	18.55	1276.81
4.Misto Cementato	2.10	37.10	2597.50
5.Misto Stabilizzato	2.10	37.10	2553.62
Bonifica	5.13	91.11	5820.39
Riporto	9.91	179.49	13814.23
Scavo	0.99	17.64	1100.46
Scotico	3.42	60.74	3787.01

ASSE.01
Km 1175.000
Sezione N.61



Mat. alla progr. 1+175.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	2.31	385.35
2.Binder	0.73	5.39	899.15
3.Base	1.05	7.70	1284.51
4.Misto Cementato	2.10	15.40	2612.89
5.Misto Stabilizzato	2.10	15.40	2569.01
Bonifica	5.13	37.71	5858.10
Riporto	10.01	73.69	13887.92
Scavo	1.00	7.30	1107.76
Scotico	3.42	25.14	3812.15

ASSE.01
Km 1200.000
Sezione N.62



Mat. alla progr. 1+200.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.88	393.23
2.Binder	0.74	18.37	917.53
3.Base	1.05	26.25	1310.76
4.Misto Cementato	2.10	52.50	2665.39
5.Misto Stabilizzato	2.10	52.50	2621.51
Bonifica	5.13	128.64	5986.74
Riporto	10.05	252.93	14140.86
Scavo	0.99	24.89	1132.65
Scotico	3.42	85.76	3897.91

ASSE.01
Km 1225.000
Sezione N.63

The diagram shows a cross-section of a road profile. The ground profile is represented by a solid line, and the project profile is shown as a dashed line. The road has a 6.0% slope. The vertical axis shows elevations from 100.00 to 105.00. The horizontal axis shows distances from 0.00 to 12.00. The profile includes a central section with a 6.0% slope and side sections with a 6.0% slope. The ground elevation at the center is 102.78, and the project elevation is 103.77. The ground elevation at the ends is 102.74 and 102.92, and the project elevation is 102.80 and 102.86. The distances from the center to the ends are 4.60 and 7.40. The project distances from the center to the ends are 3.75 and 3.75. The ground distances from the center to the ends are 4.60 and 7.40. The project distances from the center to the ends are 3.75 and 3.75. The ground elevations at the ends of the 6.0% slope sections are 102.77 and 102.81. The project elevations at the ends of the 6.0% slope sections are 103.60 and 102.81. The ground elevations at the ends of the 6.0% slope sections are 102.77 and 102.81. The project elevations at the ends of the 6.0% slope sections are 103.60 and 102.81. The ground elevations at the ends of the 6.0% slope sections are 102.77 and 102.81. The project elevations at the ends of the 6.0% slope sections are 103.60 and 102.81.

PROGRESSIVE TERRENO	QUOTE TERRENO	DISTANZE PARZIALI TERRENO	PROGRESSIVE PROGETTO	QUOTE PROGETTO	DISTANZE PARZIALI PROGETTO
0.00	102.74			102.86	
4.60	102.77	4.60	-8.83	102.76	1.48
7.40	102.78	7.40	-8.28	103.60	1.30
12.00	102.92		-6.80	103.45	1.50
			-5.25	103.54	3.75
			-3.75	103.77	3.75
			3.75	103.99	1.50
			5.25	104.08	1.30
			6.80	104.23	2.50
			9.30	102.81	
12.00	102.86	3.14			

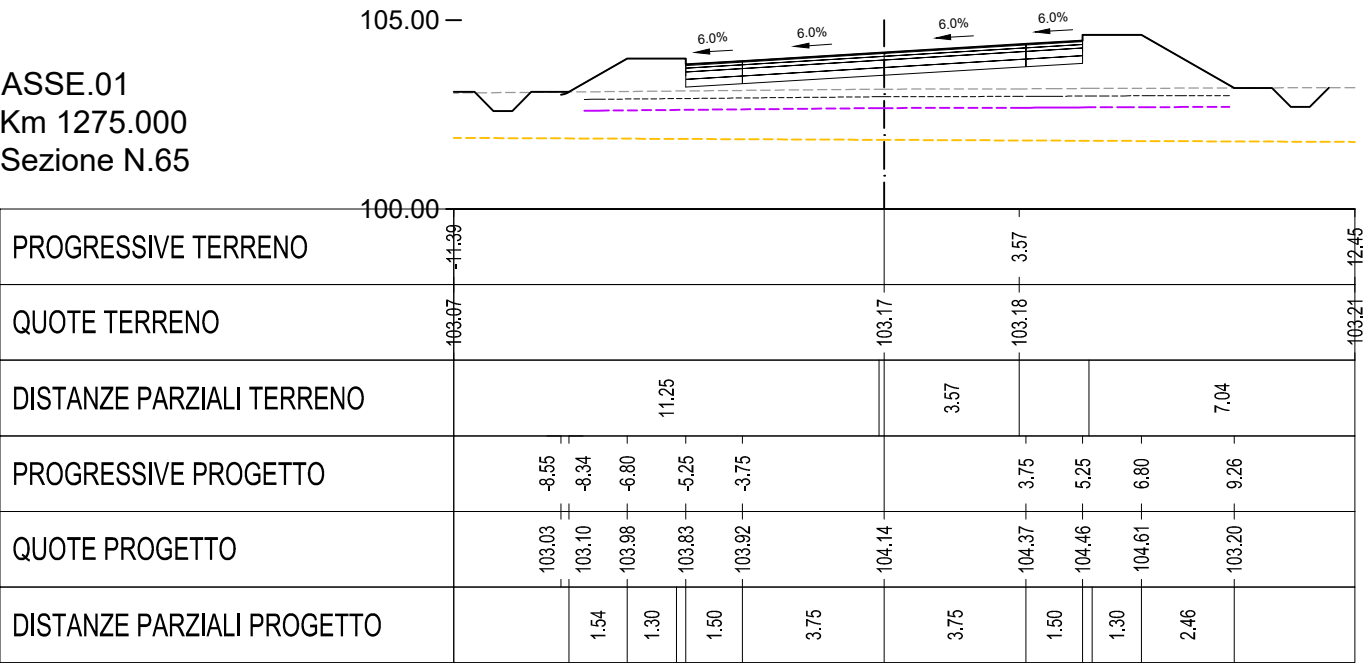
Mat. alla progr. 1+225.00			
Mat.	Area (m ²)	Vol. (m ³)	Vol. Cum. (m ³)
1.Usura	0.32	7.87	401.10
2.Binder	0.73	18.37	935.90
3.Base	1.05	26.25	1337.01
4.Misto Cementato	2.10	52.50	2717.89
5.Misto Stabilizzato	2.10	52.50	2674.01
Bonifica	5.11	128.44	6115.17
Riporto	9.79	250.09	14390.95
Scavo	1.00	24.90	1157.56
Scotico	3.41	85.62	3983.53

ASSE.01
Km 1250.000
Sezione N.64

The diagram shows a cross-section of a road profile. The vertical axis represents elevation in meters, with labels at 100.00, 105.00, and 120.00. The horizontal axis represents distance in meters, with labels at 0.00, 3.35, 5.77, 8.44, 11.24, 13.66, 16.08, 18.50, 20.92, 23.34, 25.76, 28.18, 30.60, 33.02, 35.44, 37.86, 40.28, 42.70, 45.12, 47.54, 49.96, 52.38, 54.80, 57.22, 59.64, 62.06, 64.48, 66.90, 69.32, 71.74, 74.16, 76.58, 79.00, 81.42, 83.84, 86.26, 88.68, 91.10, 93.52, 95.94, 98.36, 100.78, 103.20, 105.62, 108.04, 110.46, 112.88, 115.30, 117.72, 120.14, 122.56, 124.98, 127.40, 129.82, 132.24, 134.66, 137.08, 139.50, 141.92, 144.34, 146.76, 149.18, 151.60, 154.02, 156.44, 158.86, 161.28, 163.70, 166.12, 168.54, 170.96, 173.38, 175.80, 178.22, 180.64, 183.06, 185.48, 187.90, 190.32, 192.74, 195.16, 197.58, 200.00, 202.42, 204.84, 207.26, 209.68, 212.10, 214.52, 216.94, 219.36, 221.78, 224.20, 226.62, 229.04, 231.46, 233.88, 236.30, 238.72, 241.14, 243.56, 245.98, 248.40, 250.82, 253.24, 255.66, 258.08, 260.50, 262.92, 265.34, 267.76, 270.18, 272.60, 275.02, 277.44, 279.86, 282.28, 284.70, 287.12, 289.54, 291.96, 294.38, 296.80, 299.22, 301.64, 304.06, 306.48, 308.90, 311.32, 313.74, 316.16, 318.58, 321.00, 323.42, 325.84, 328.26, 330.68, 333.10, 335.52, 337.94, 340.36, 342.78, 345.20, 347.62, 350.04, 352.46, 354.88, 357.30, 359.72, 362.14, 364.56, 366.98, 369.40, 371.82, 374.24, 376.66, 379.08, 381.50, 383.92, 386.34, 388.76, 391.18, 393.60, 396.02, 398.44, 400.86, 403.28, 405.70, 408.12, 410.54, 412.96, 415.38, 417.80, 420.22, 422.64, 425.06, 427.48, 429.90, 432.32, 434.74, 437.16, 439.58, 442.00, 444.42, 446.84, 449.26, 451.68, 454.10, 456.52, 458.94, 461.36, 463.78, 466.20, 468.62, 471.04, 473.46, 475.88, 478.30, 480.72, 483.14, 485.56, 487.98, 490.40, 492.82, 495.24, 497.66, 500.08, 502.50, 504.92, 507.34, 509.76, 512.18, 514.60, 517.02, 519.44, 521.86, 524.28, 526.70, 529.12, 531.54, 533.96, 536.38, 538.80, 541.22, 543.64, 546.06, 548.48, 550.90, 553.32, 555.74, 558.16, 560.58, 563.00, 565.42, 567.84, 570.26, 572.68, 575.10, 577.52, 579.94, 582.36, 584.78, 587.20, 589.62, 592.04, 594.46, 596.88, 599.30, 601.72, 604.14, 606.56, 608.98, 611.40, 613.82, 616.24, 618.66, 621.08, 623.50, 625.92, 628.34, 630.76, 633.18, 635.60, 638.02, 640.44, 642.86, 645.28, 647.70, 650.12, 652.54, 654.96, 657.38, 659.80, 662.22, 664.64, 667.06, 669.48, 671.90, 674.32, 676.74, 679.16, 681.58, 684.00, 686.42, 688.84, 691.26, 693.68, 696.10, 698.52, 700.94, 703.36, 705.78, 708.20, 710.62, 713.04, 715.46, 717.88, 720.30, 722.72, 725.14, 727.56, 730.00, 732.42, 734.84, 737.26, 739.68, 742.10, 744.52, 746.94, 749.36, 751.78, 754.20, 756.62, 759.04, 761.46, 763.88, 766.30, 768.72, 771.14, 773.56, 775.98, 778.40, 780.82, 783.24, 785.66, 788.08, 790.50, 792.92, 795.34, 797.76, 800.18, 802.60, 805.02, 807.44, 809.86, 812.28, 814.70, 817.12, 819.54, 821.96, 824.38, 826.80, 829.22, 831.64, 834.06, 836.48, 838.90, 841.32, 843.74, 846.16, 848.58, 851.00, 853.42, 855.84, 858.26, 860.68, 863.10, 865.52, 867.94, 870.36, 872.78, 875.20, 877.62, 880.04, 882.46, 884.88, 887.30, 889.72, 892.14, 894.56, 896.98, 899.40, 901.82, 904.24, 906.66, 909.08, 911.50, 913.92, 916.34, 918.76, 921.18, 923.60, 926.02, 928.44, 930.86, 933.28, 935.70, 938.12, 940.54, 942.96, 945.38, 947.80, 950.22, 952.64, 955.06, 957.48, 959.90, 962.32, 964.74, 967.16, 969.58, 972.00, 974.42, 976.84, 979.26, 981.68, 984.10, 986.52, 988.94, 991.36, 993.78, 996.20, 998.62, 1001.04, 1003.46, 1005.88, 1008.30, 1010.72, 1013.14, 1015.56, 1017.98, 1020.40, 1022.82, 1025.24, 1027.66, 1030.08, 1032.50, 1034.92, 1037.34, 1039.76, 1042.18, 1044.60, 1047.02, 1049.44, 1051.86, 1054.28, 1056.70, 1059.12, 1061.54, 1063.96, 1066.38, 1068.80, 1071.22, 1073.64, 1076.06, 1078.48, 1080.90, 1083.32, 1085.74, 1088.16, 1090.58, 1093.00, 1095.42, 1097.84, 1100.26, 1102.68, 1105.10, 1107.52, 1109.94, 1112.36, 1114.78, 1117.20, 1119.62, 1122.04, 1124.46, 1126.88, 1129.30, 1131.72, 1134.14, 1136.56, 1138.98, 1141.40, 1143.82, 1146.24, 1148.66, 1151.08, 1153.50, 1155.92, 1158.34, 1160.76, 1163.18, 1165.60, 1168.02, 1170.44, 1172.86, 1175.28, 1177.70, 1180.12, 1182.54, 1184.96, 11

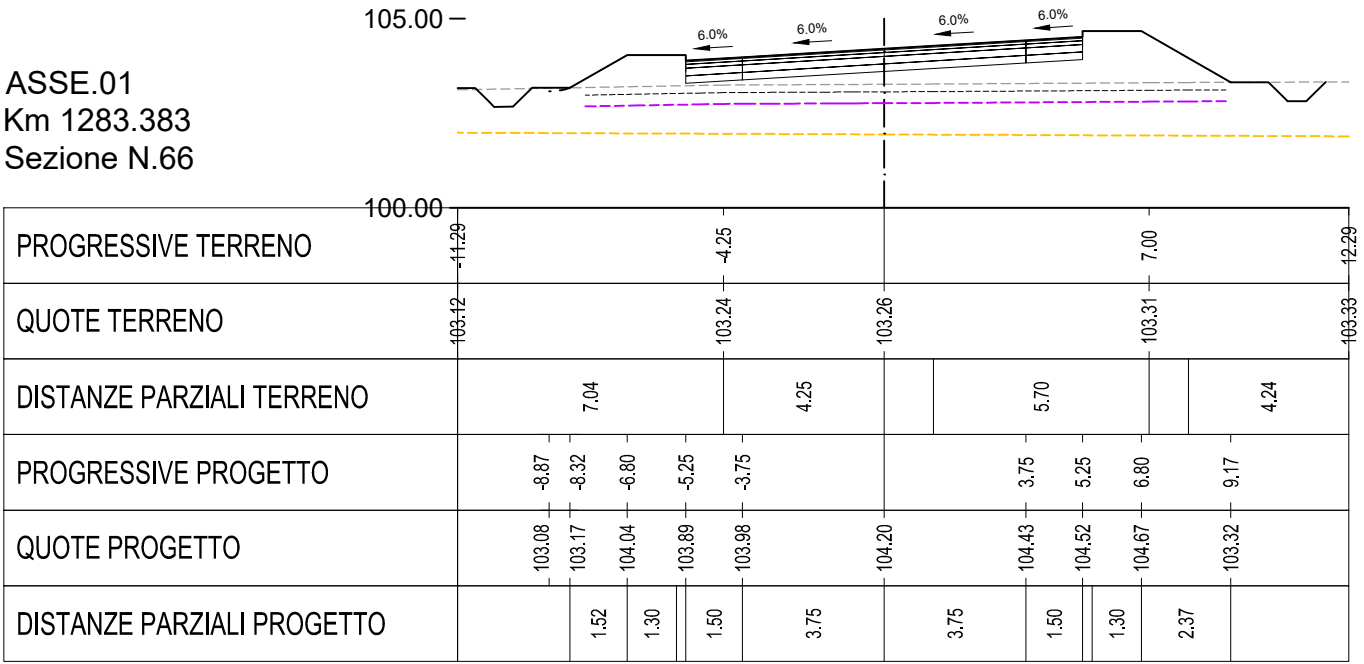
Mat. alla progr. 1+250.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.88	408.98
2.Binder	0.73	18.37	954.28
3.Base	1.05	26.25	1363.26
4.Misto Cementato	2.10	52.50	2770.39
5.Misto Stabilizzato	2.10	52.50	2726.51
Bonifica	5.10	128.02	6243.19
Riporto	9.33	241.07	14632.02
Scavo	0.97	24.64	1182.20
Scotico	3.40	85.34	4068.88

ASSE.01
Km 1275.000
Sezione N.65



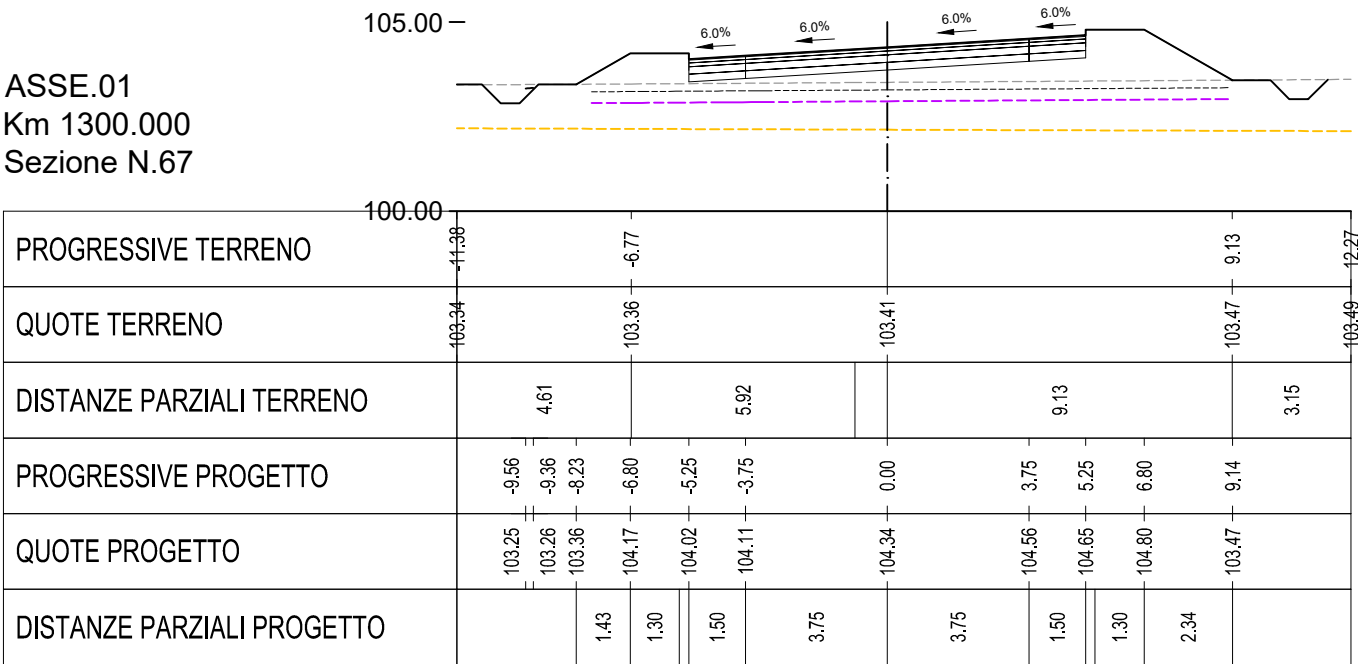
Mat. alla progr. 1+275.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.88	416.85
2.Binder	0.73	18.37	972.65
3.Base	1.05	26.25	1389.51
4.Misto Cementato	2.10	52.50	2822.89
5.Misto Stabilizzato	2.10	52.50	2779.01
Bonifica	5.12	128.10	6371.29
Riporto	9.69	239.72	14871.74
Scavo	0.99	24.46	1206.66
Scotico	3.41	85.40	4154.28

ASSE.01
Km 1283.383
Sezione N.66



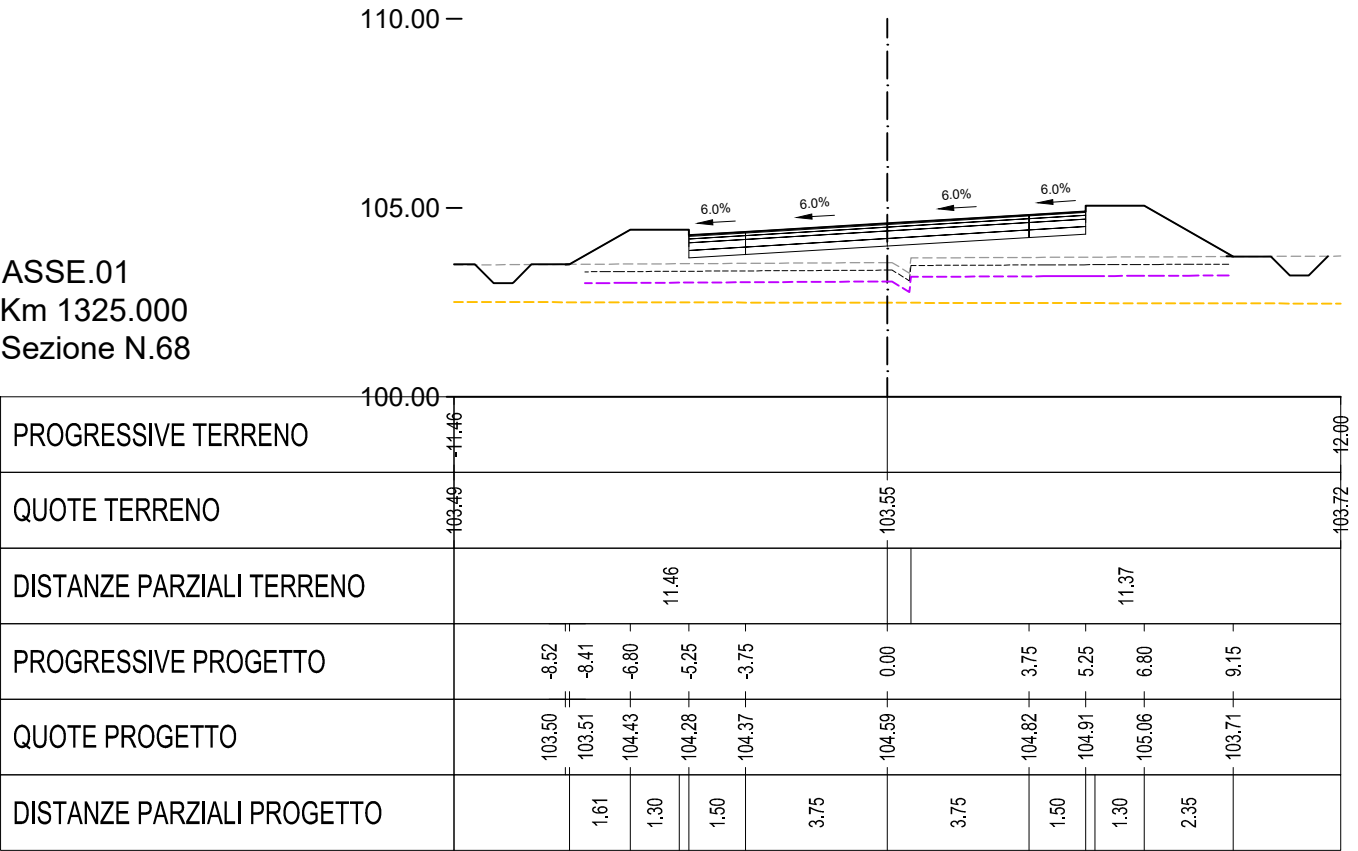
Mat. alla progr. 1+283.38			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	2.64	419.49
2.Binder	0.74	6.16	978.82
3.Base	1.05	8.80	1398.31
4.Misto Cementato	2.10	17.60	2840.50
5.Misto Stabilizzato	2.10	17.60	2796.62
Bonifica	5.09	42.88	6414.17
Riporto	9.00	78.94	14950.69
Scavo	0.97	8.23	1214.89
Scotico	3.39	28.59	4182.86

ASSE.01
Km 1300.000
Sezione N.67



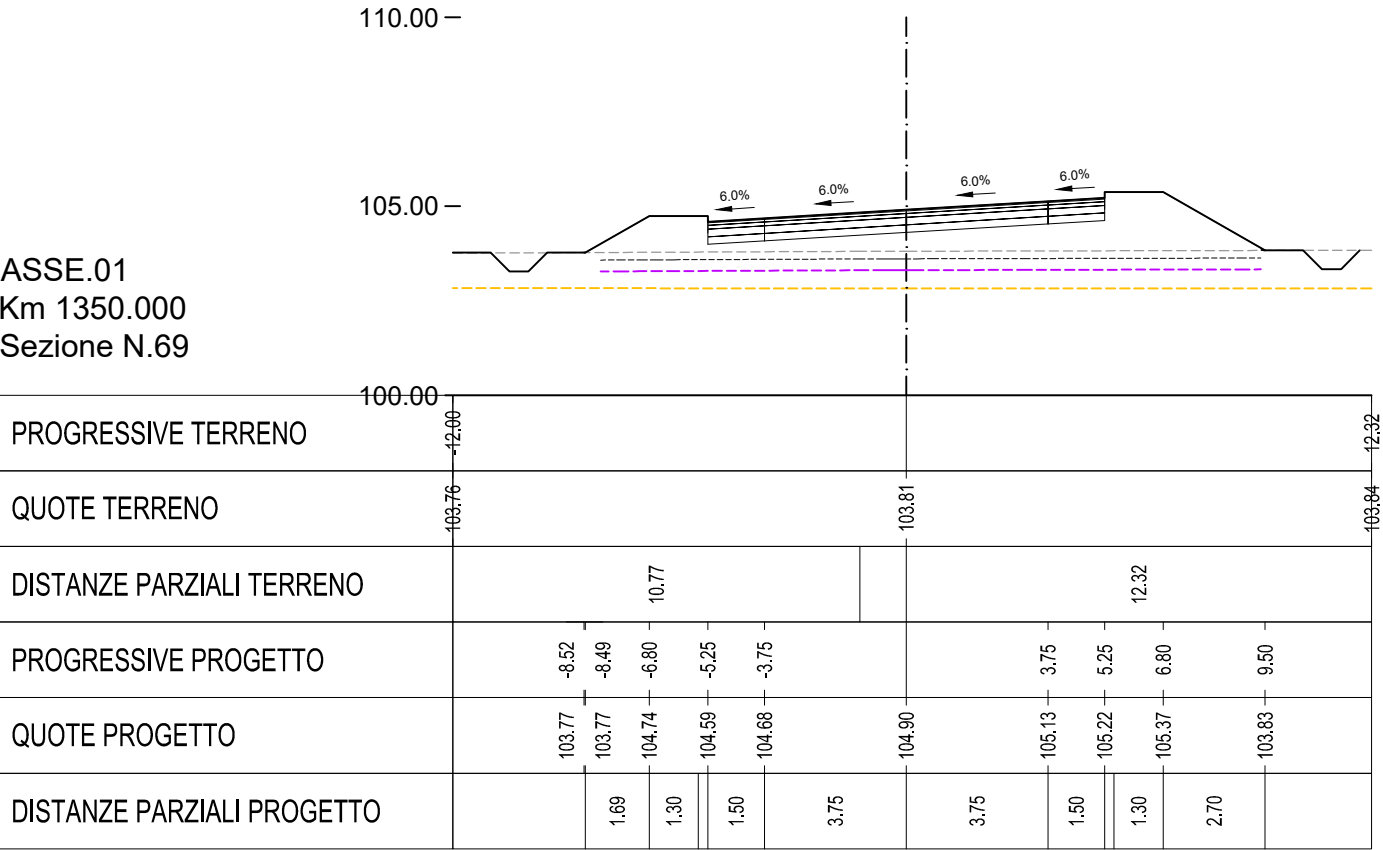
Mat. alla progr. 1+300.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	5.23	424.73
2.Binder	0.73	12.21	991.03
3.Base	1.05	17.45	1415.76
4.Misto Cementato	2.10	34.90	2875.39
5.Misto Stabilizzato	2.10	34.90	2831.51
Bonifica	5.05	84.43	6498.60
Riporto	8.76	148.76	15099.45
Scavo	1.01	16.48	1231.37
Scotico	3.37	56.29	4239.15

ASSE.01
Km 1325.000
Sezione N.68



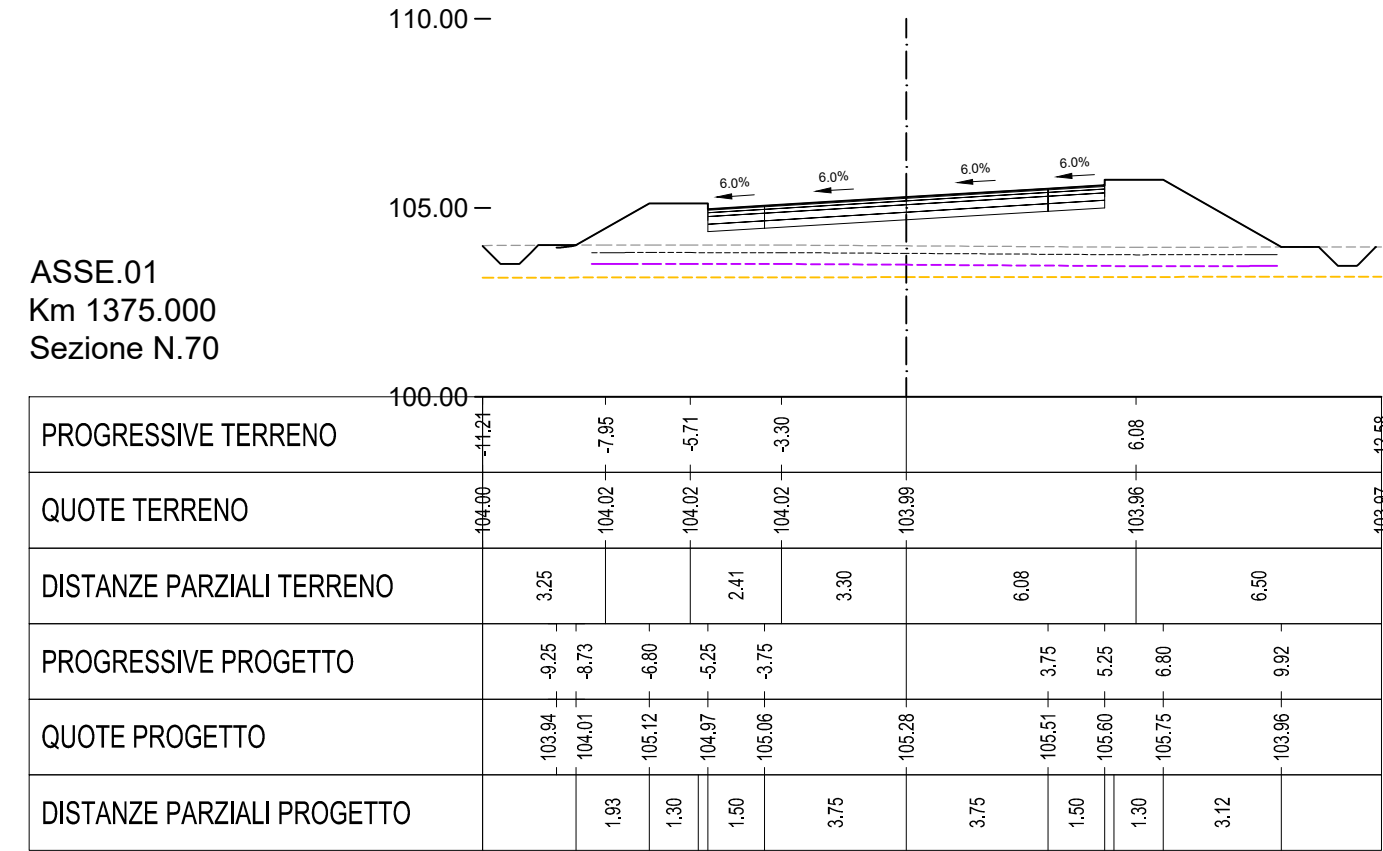
Mat. alla progr. 1+325.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.87	432.60
2.Binder	0.74	18.37	1009.40
3.Base	1.05	26.25	1442.01
4.Misto Cementato	2.10	52.50	2927.89
5.Misto Stabilizzato	2.10	52.50	2884.01
Bonifica	5.11	127.33	6625.93
Riporto	9.74	232.90	15332.34
Scavo	1.00	25.15	1256.52
Scotico	3.41	84.89	4324.04

ASSE.01
Km 1350.000
Sezione N.69



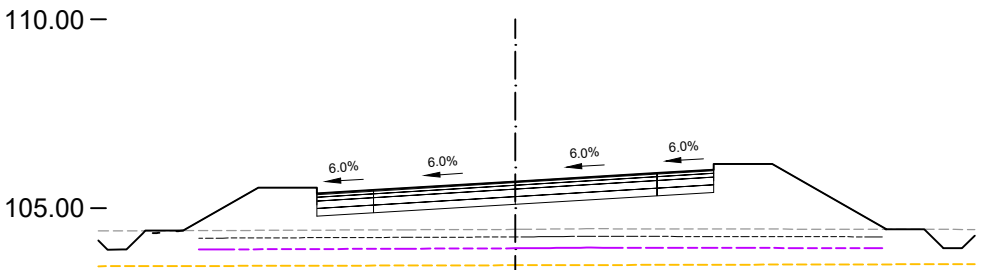
Mat. alla progr. 1+350.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.87	440.48
2.Binder	0.73	18.38	1027.78
3.Base	1.05	26.25	1468.26
4.Misto Cementato	2.10	52.50	2980.39
5.Misto Stabilizzato	2.10	52.50	2936.51
Bonifica	5.24	129.69	6755.62
Riporto	11.80	271.13	15603.47
Scavo	1.00	24.99	1281.51
Scotico	3.49	86.46	4410.50

ASSE.01
Km 1375.000
Sezione N.70



Mat. alla progr. 1+375.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.88	448.35
2.Binder	0.74	18.37	1046.15
3.Base	1.05	26.25	1494.51
4.Misto Cementato	2.10	52.50	3032.89
5.Misto Stabilizzato	2.10	52.50	2989.01
Bonifica	5.44	133.87	6889.49
Riporto	15.33	341.72	15945.19
Scavo	0.99	24.92	1306.43
Scotico	3.63	89.25	4499.74

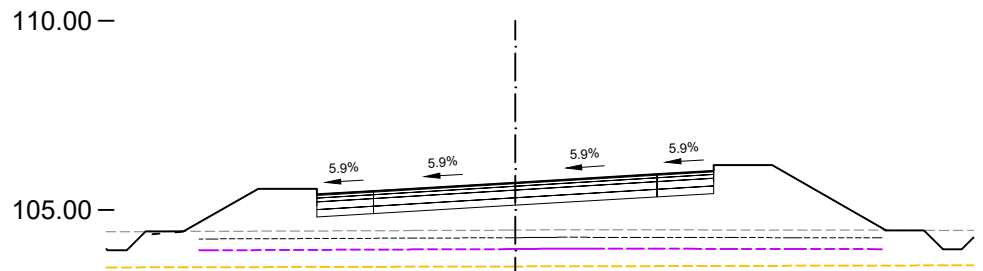
ASSE.01
Km 1399.097
Sezione N.71



PROGRESSIVE TERRENO	100.00										-11.03										-2.87										0.00										12.16																																																																					
QUOTE TERRENO	104.40										104.43										104.44										104.44										104.44																																																																					
DISTANZE PARZIALI TERRENO											8.16										2.87																				10.27																																																																					
PROGRESSIVE PROGETTO											-9.59										-8.79										-6.80										-5.25										-3.75										0.00										3.75										5.25										6.80										9.83									
QUOTE PROGETTO											-104.34										-104.40										-105.54										-105.39										-105.48										-105.70										-105.93										-106.02										-106.17										-104.44									
DISTANZE PARZIALI PROGETTO											1.99										1.30										1.50										3.75										3.75										1.50										1.30										3.02																													

Mat. alla progr. 1+399.10			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.59	455.94
2.Binder	0.73	17.71	1063.87
3.Base	1.05	25.30	1519.81
4.Misto Cementato	2.10	50.60	3083.50
5.Misto Stabilizzato	2.10	50.60	3039.62
Bonifica	5.43	131.29	7020.78
Riporto	14.89	366.71	16311.90
Scavo	0.94	23.38	1329.81
Scotico	3.62	87.53	4587.27

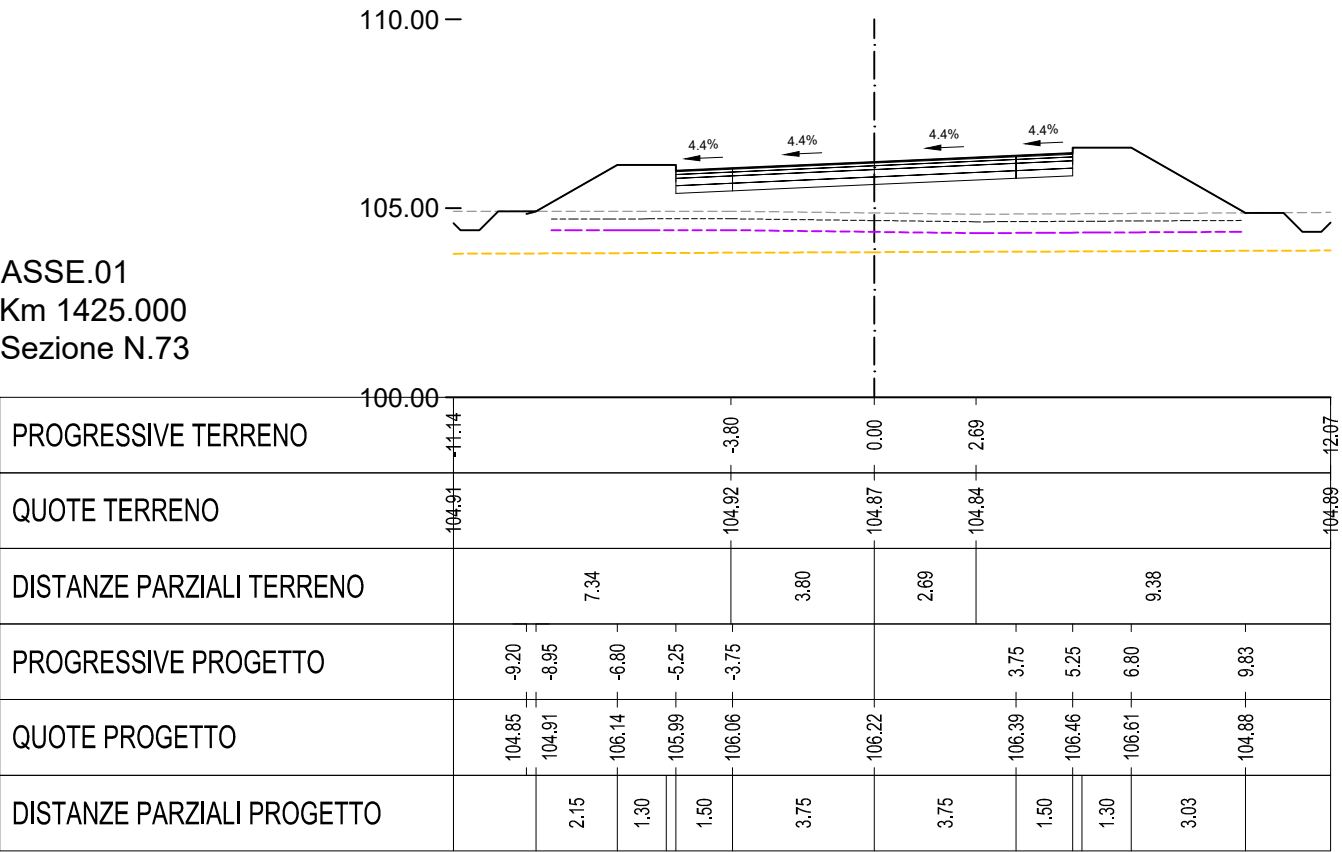
ASSE.01
Km 1400.000
Sezione N.72



PROGRESSIVE TERRENO	100.00										-10.82	-2.71	12.12							
QUOTE TERRENO	104.42										104.45	104.46	104.46							
DISTANZE PARZIALI TERRENO											8.11	2.54	10.93							
PROGRESSIVE PROGETTO											-9.60	-8.78	-6.80	-5.25	-3.75		3.75	5.25	6.80	9.82
QUOTE PROGETTO											104.36	104.43	105.56	105.41	105.50	105.72	105.94	106.03	106.18	104.46
DISTANZE PARZIALI PROGETTO											1.98	1.30		1.50	3.75	3.75	1.50	1.30	3.02	

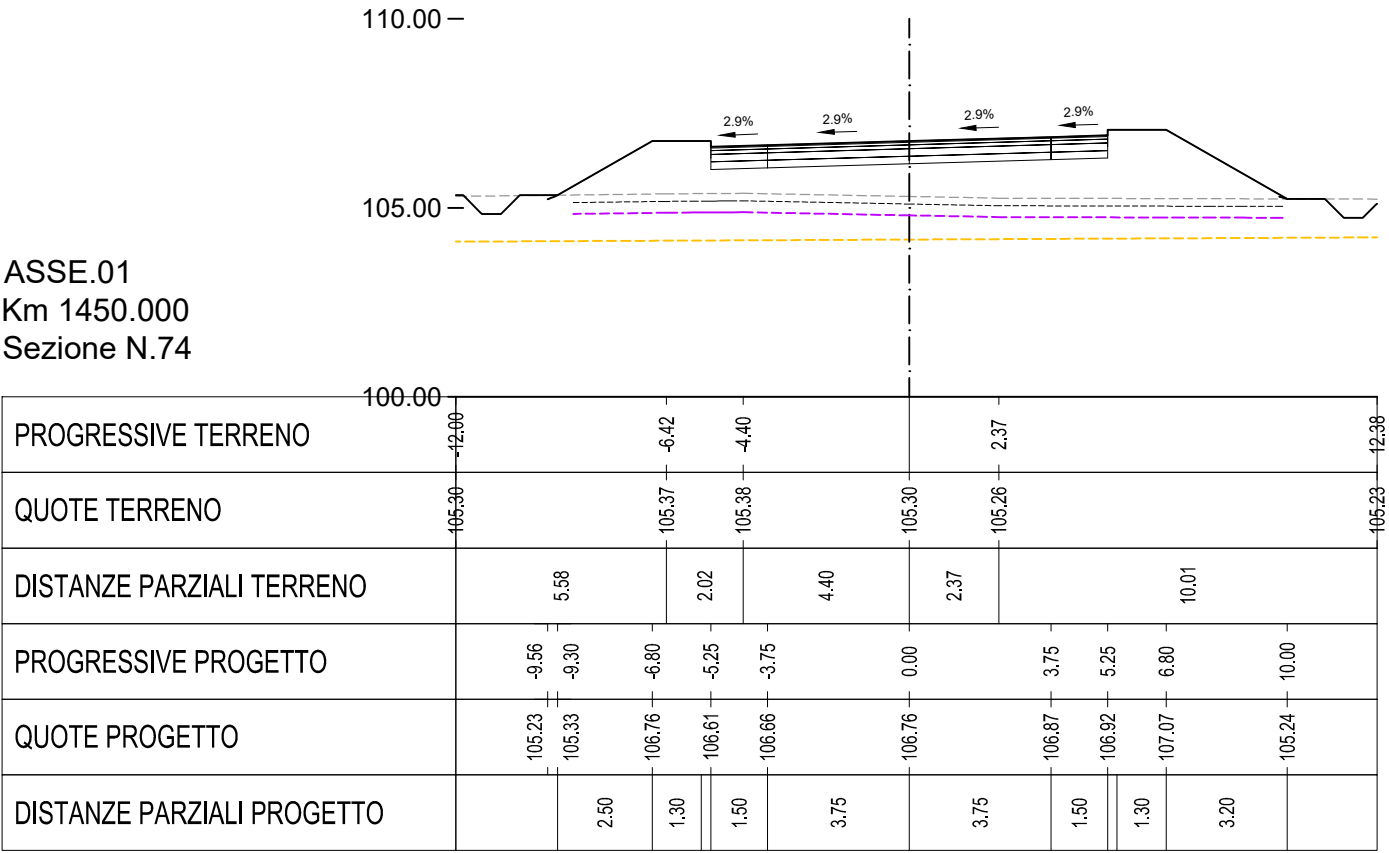
Mat. alla progr. 1+400.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	0.28	456.23
2.Binder	0.73	0.66	1064.53
3.Base	1.05	0.95	1520.76
4.Misto Cementato	2.10	1.90	3085.39
5.Misto Stabilizzato	2.10	1.90	3041.51
Bonifica	5.42	4.90	7025.68
Riporto	14.81	13.41	16325.31
Scavo	0.87	0.82	1330.63
Scotico	3.61	3.27	4590.53

ASSE.01
Km 1425.000
Sezione N.73

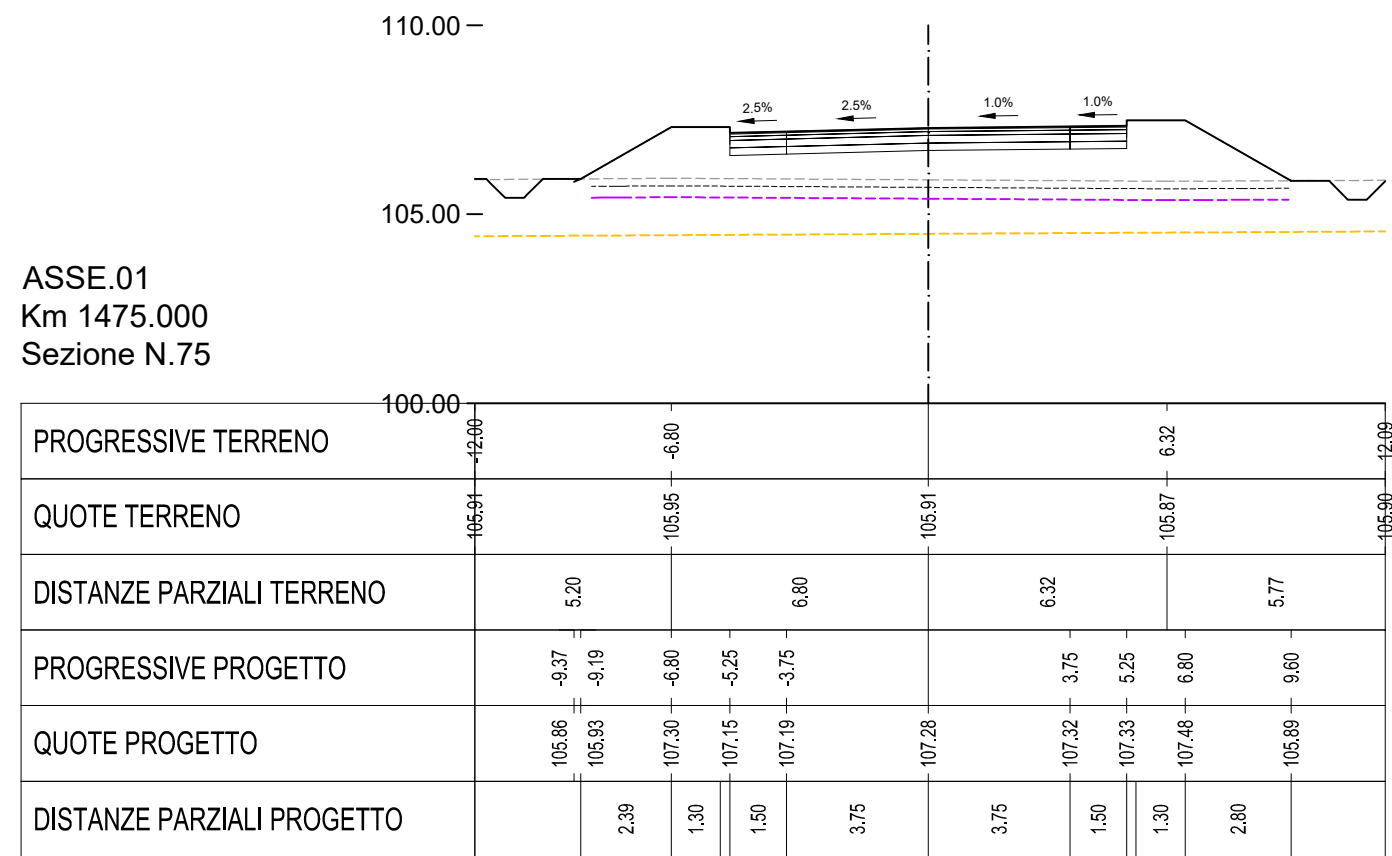


Mat. alla progr. 1+425.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.87	464.10
2.Binder	0.74	18.38	1082.90
3.Base	1.05	26.25	1547.01
4.Misto Cementato	2.10	52.50	3137.89
5.Misto Stabilizzato	2.10	52.50	3094.01
Bonifica	5.48	136.54	7162.22
Riporto	16.19	389.51	16714.83
Scavo	0.93	22.55	1353.18
Scotico	3.65	91.03	4681.56

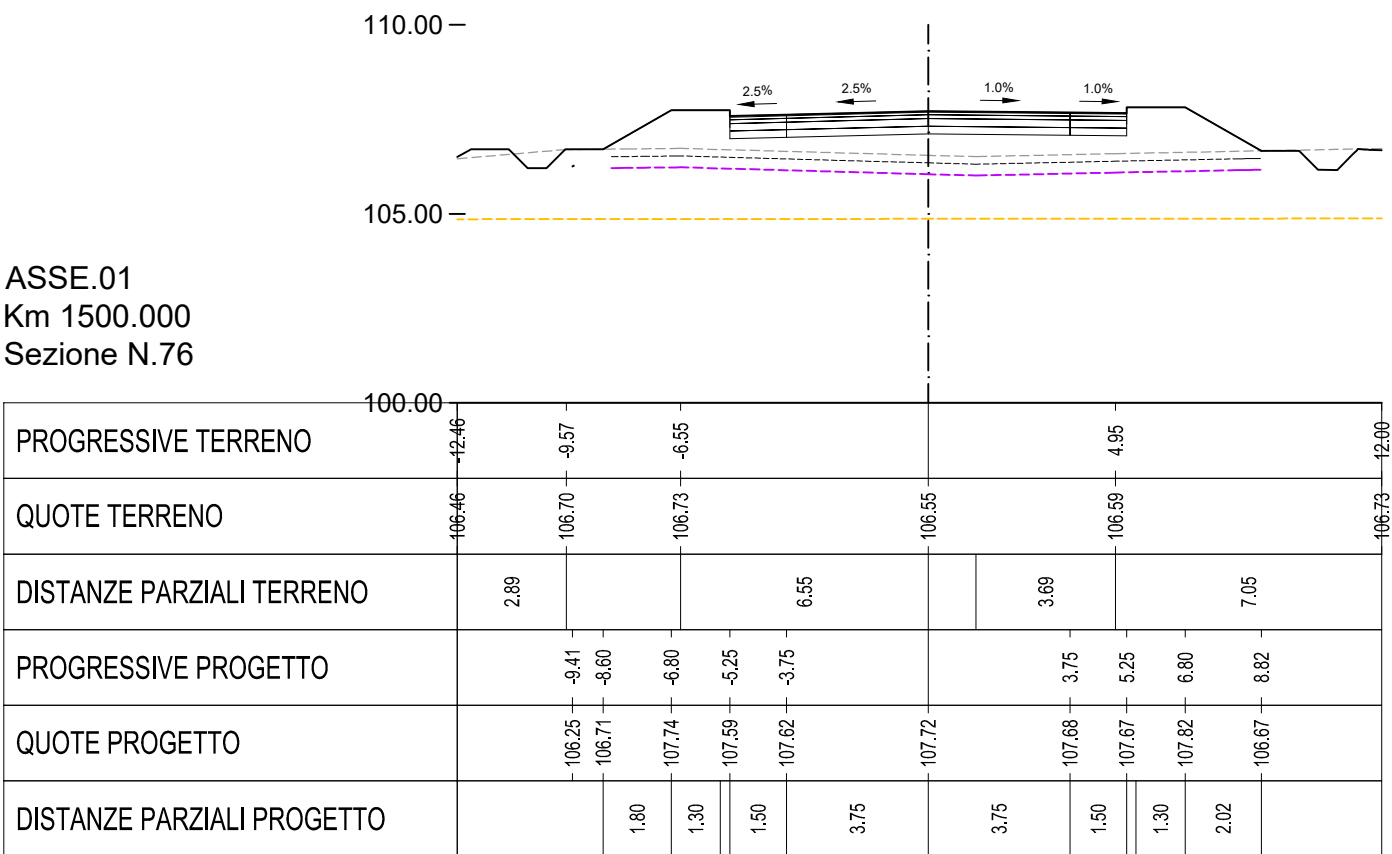
ASSE.01
Km 1450.000
Sezione N.74



Mat. alla progr. 1+450.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.88	471.98
2.Binder	0.73	18.38	1101.28
3.Base	1.05	26.25	1573.26
4.Misto Cementato	2.10	52.50	3190.39
5.Misto Stabilizzato	2.10	52.50	3146.51
Bonifica	5.63	139.06	7301.28
Riporto	18.43	434.09	17148.91
Scavo	0.96	23.63	1376.81
Scotico	3.75	92.71	4774.27

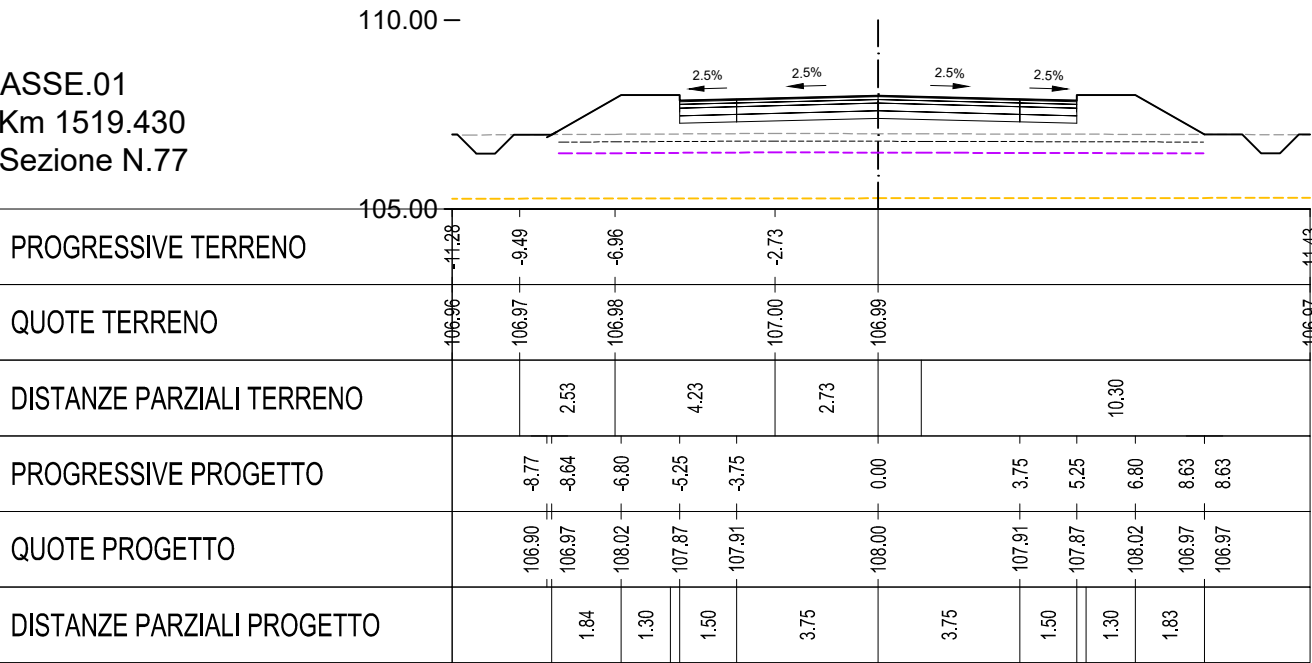


Mat. alla progr. 1+475.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.88	479.85
2.Binder	0.73	18.37	1119.65
3.Base	1.05	26.25	1599.51
4.Misto Cementato	2.10	52.50	3242.89
5.Misto Stabilizzato	2.10	52.50	3199.01
Bonifica	5.53	139.65	7440.93
Riporto	16.17	433.15	17582.06
Scavo	1.00	24.45	1401.27
Scotico	3.69	93.10	4867.37



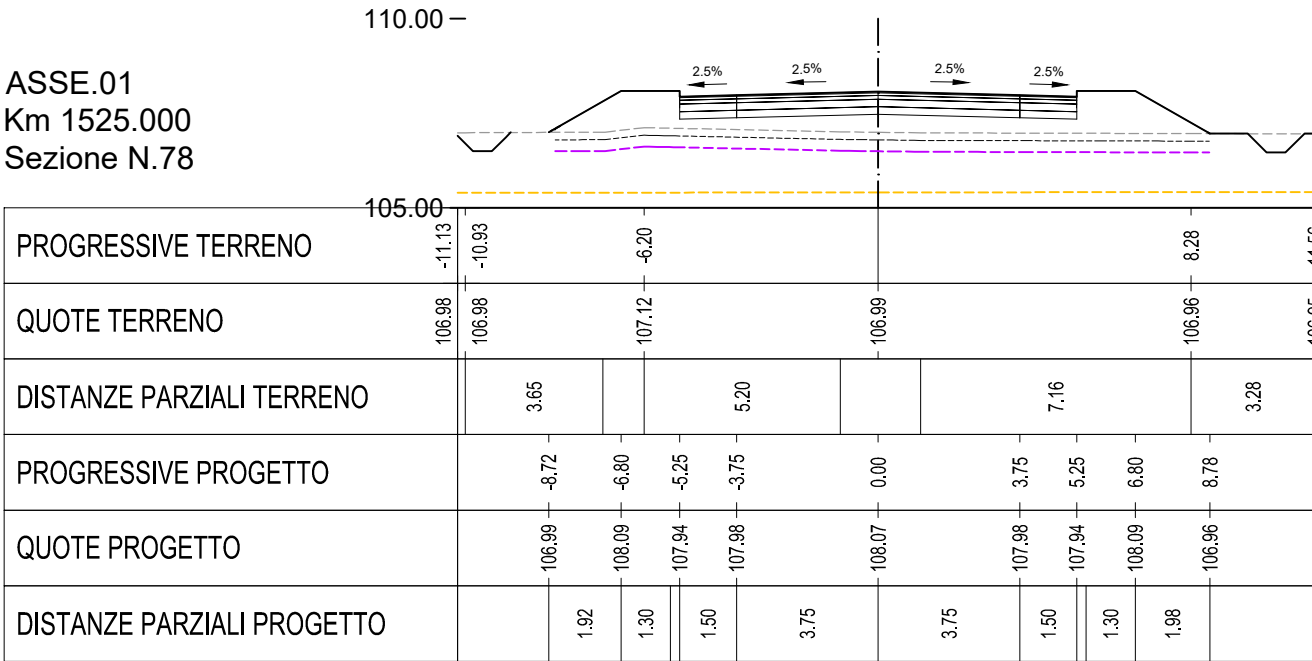
Mat. alla progr. 1+500.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	7.88	487.73
2.Binder	0.73	18.37	1138.03
3.Base	1.05	26.25	1625.76
4.Misto Cementato	2.10	52.50	3295.39
5.Misto Stabilizzato	2.10	52.50	3251.51
Bonifica	5.15	133.58	7574.51
Riporto	10.45	333.01	17915.07
Scavo	0.98	24.78	1426.05
Scotico	3.43	89.05	4956.42

ASSE.01
Km 1519.430
Sezione N.77



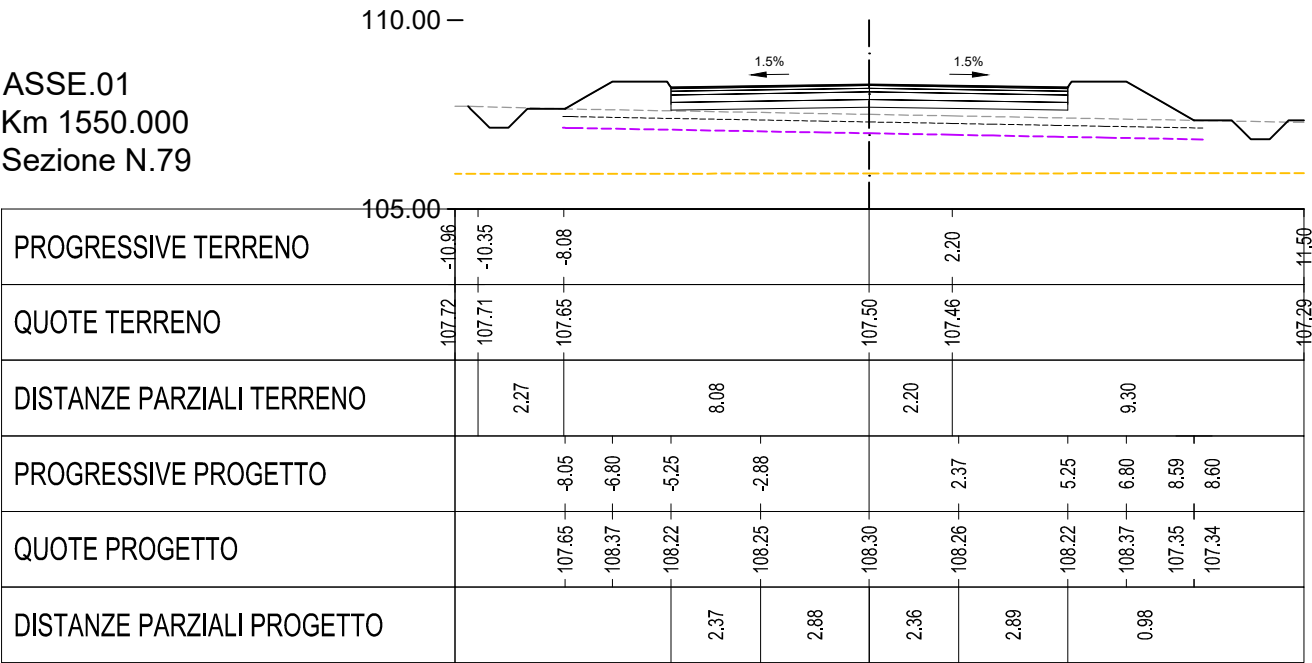
Mat. alla progr. 1+519.43			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	6.12	493.85
2.Binder	0.73	14.28	1152.31
3.Base	1.05	20.40	1646.16
4.Misto Cementato	2.10	40.80	3336.20
5.Misto Stabilizzato	2.10	40.80	3292.32
Bonifica	5.12	99.77	7674.28
Riporto	8.51	184.25	18099.32
Scavo	0.98	19.09	1445.14
Scotico	3.41	66.51	5022.93

ASSE.01
Km 1525.000
Sezione N.78



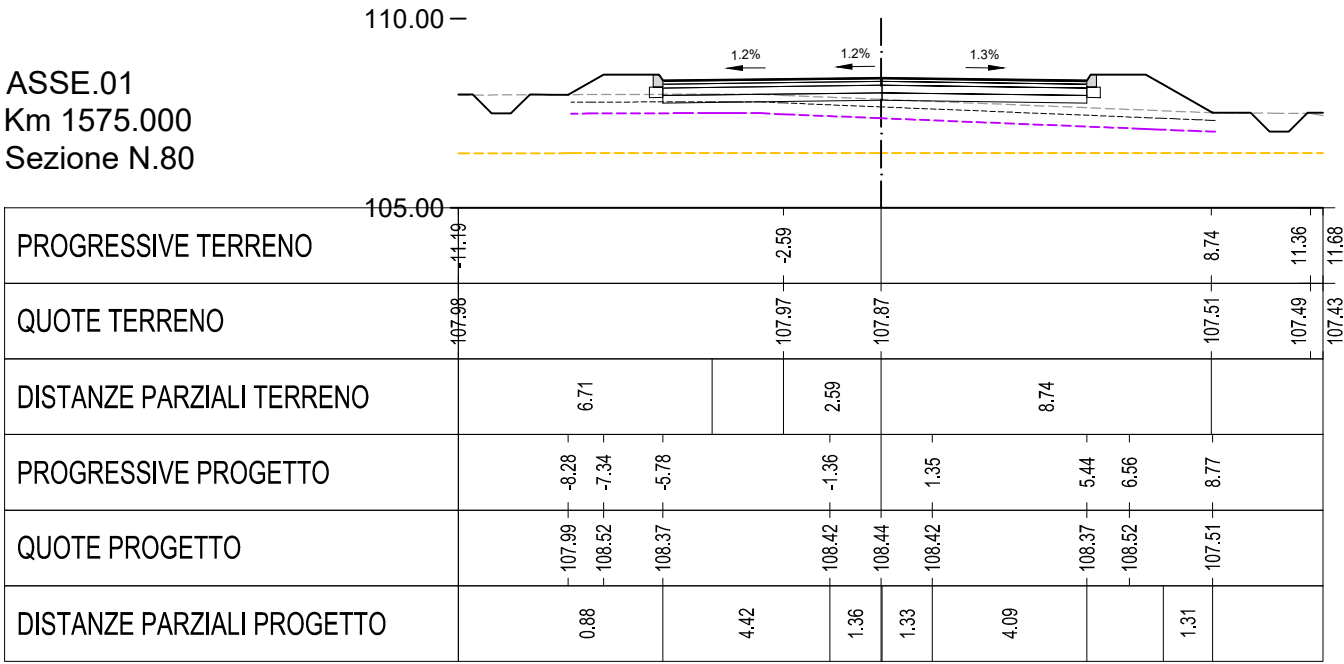
Mat. alla progr. 1+525.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.32	1.75	495.60
2.Binder	0.74	4.09	1156.40
3.Base	1.05	5.85	1652.01
4.Misto Cementato	2.10	11.70	3347.89
5.Misto Stabilizzato	2.10	11.70	3304.01
Bonifica	5.19	28.71	7702.99
Riporto	9.36	49.76	18149.08
Scavo	0.98	5.46	1450.60
Scotico	3.46	19.14	5042.07

ASSE.01
Km 1550.000
Sezione N.79



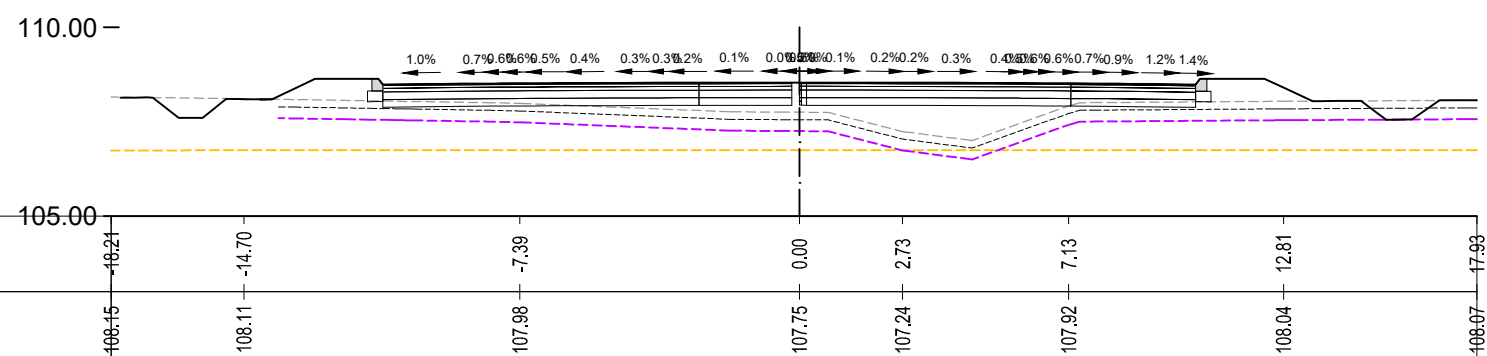
Mat. alla progr. 1+550.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.31	7.87	503.48
2.Binder	0.73	18.37	1174.78
3.Base	1.05	26.25	1678.26
4.Misto Cementato	2.30	54.94	3402.84
5.Misto Stabilizzato	2.10	52.50	3356.51
Bonifica	5.08	128.40	7831.39
Riporto	5.18	181.76	18330.84
Scavo	1.03	25.11	1475.71
Scotico	3.39	85.60	5127.68

ASSE.01
Km 1575.000
Sezione N.80



Mat. alla progr. 1+575.00			
Mat.	Area (m²)	Vol. (m³)	Vol. Cum. (m³)
1.Usura	0.34	8.15	511.62
2.Binder	0.79	19.01	1193.79
3.Base	1.12	27.15	1705.41
4.Misto Cementato	2.44	59.21	3462.05
5.Misto Stabilizzato	2.24	54.30	3410.82
Bonifica	5.11	127.40	7958.80
Riporto	3.15	104.15	18434.98
Scavo	0.97	25.01	1500.72
Scotico	3.41	84.94	5212.61

ASSE.01
Km 1591.753
Sezione N.81



PROGRESSIVE TERRENO	105.00	106.15	106.21	106.27	106.33	106.39	106.45	106.51	106.57	106.63	106.69	106.75	106.81	106.87	106.93	106.99	107.05	107.11	107.17	107.23	107.29	107.35	107.41	107.47	107.53	107.59	107.65	107.71	107.77	107.83	107.89	107.95	108.01	108.07	108.13	108.19	108.25	108.31	108.37	108.43	108.49	108.55	108.61	108.67	108.73	108.79	108.85	108.91	108.97	109.03	109.09	109.15	109.21	109.27	109.33	109.39	109.45	109.51	109.57	109.63	109.69	109.75	109.81	109.87	109.93	109.99	110.05	110.11	110.17	110.23	110.29	110.35	110.41	110.47	110.53	110.59	110.65	110.71	110.77	110.83	110.89	110.95	111.01	111.07	111.13	111.19	111.25	111.31	111.37	111.43	111.49	111.55	111.61	111.67	111.73	111.79	111.85	111.91	111.97	112.03	112.09	112.15	112.21	112.27	112.33	112.39	112.45	112.51	112.57	112.63	112.69	112.75	112.81	112.87	112.93	112.99	113.05	113.11	113.17	113.23	113.29	113.35	113.41	113.47	113.53	113.59	113.65	113.71	113.77	113.83	113.89	113.95	114.01	114.07	114.13	114.19	114.25	114.31	114.37	114.43	114.49	114.55	114.61	114.67	114.73	114.79	114.85	114.91	114.97	115.03	115.09	115.15	115.21	115.27	115.33	115.39	115.45	115.51	115.57	115.63	115.69	115.75	115.81	115.87	115.93	115.99	116.05	116.11	116.17	116.23	116.29	116.35	116.41	116.47	116.53	116.59	116.65	116.71	116.77	116.83	116.89	116.95	117.01	117.07	117.13	117.19	117.25	117.31	117.37	117.43	117.49	117.55	117.61	117.67	117.73	117.79	117.85	117.91	117.97	118.03	118.09	118.15	118.21	118.27	118.33	118.39	118.45	118.51	118.57	118.63	118.69	118.75	118.81	118.87	118.93	118.99	119.05	119.11	119.17	119.23	119.29	119.35	119.41	119.47	119.53	119.59	119.65	119.71	119.77	119.83	119.89	119.95	120.01	120.07	120.13	120.19	120.25	120.31	120.37	120.43	120.49	120.55	120.61	120.67	120.73	120.79	120.85	120.91	120.97	121.03	121.09	121.15	121.21	121.27	121.33	121.39	121.45	121.51	121.57	121.63	121.69	121.75	121.81	121.87	121.93	121.99	122.05	122.11	122.17	122.23	122.29	122.35	122.41	122.47	122.53	122.59	122.65	122.71	122.77	122.83	122.89	122.95	123.01	123.07	123.13	123.19	123.25	123.31	123.37	123.43	123.49	123.55	123.61	123.67	123.73	123.79	123.85	123.91	123.97	124.03	124.09	124.15	124.21	124.27	124.33	124.39	124.45	124.51	124.57	124.63	124.69	124.75	124.81	124.87	124.93	124.99	125.05	125.11	125.17	125.23	125.29	125.35	125.41	125.47	125.53	125.59	125.65	125.71	125.77	125.83	125.89	125.95	126.01	126.07	126.13	126.19	126.25	126.31	126.37	126.43	126.49	126.55	126.61	126.67	126.73	126.79	126.85	126.91	126.97	127.03	127.09	127.15	127.21	127.27	127.33	127.39	127.45	127.51	127.57	127.63	127.69	127.75	127.81	127.87	127.93	127.99	128.05	128.11	128.17	128.23	128.29	128.35	128.41	128.47	128.53	128.59	128.65	128.71	128.77	128.83	128.89	128.95	129.01	129.07	129.13	129.19	129.25	129.31	129.37	129.43	129.49	129.55	129.61	129.67	129.73	129.79	129.85	129.91	129.97	130.03	130.09	130.15	130.21	130.27	130.33	130.39	130.45	130.51	130.57	130.63	130.69	130.75	130.81	130.87	130.93	130.99	131.05	131.11	131.17	131.23	131.29	131.35	131.41	131.47	131.53	131.59	131.65	131.71	131.77	131.83	131.89	131.95	132.01	132.07	132.13	132.19	132.25	132.31	132.37	132.43	132.49	132.55	132.61	132.67	132.73	132.79	132.85	132.91	132.97	133.03	133.09	133.15	133.21	133.27	133.33	133.39	133.45	133.51	133.57	133.63	133.69	133.75	133.81	133.87	133.93	133.99	134.05	134.11	134.17	134.23	134.29	134.35	134.41	134.47	134.53	134.59	134.65	134.71	134.77	134.83	134.89	134.95	135.01	135.07	135.13	135.19	135.25	135.31	135.37	135.43	135.49	135.55	135.61	135.67	135.73	135.79	135.85	135.91	135.97	136.03	136.09	136.15	136.21	136.27	136.33	136.39	136.45	136.51	136.57	136.63	136.69	136.75	136.81	136.87	136.93	136.99	137.05	137.11	137.17	137.23	137.29	137.35	137.41	137.47	137.53	137.59	137.65	137.71	137.77	137.83	137.89	137.95	138.01	138.07	138.13	138.19	138.25	138.31	138.37	138.43	138.49	138.55	138.61	138.67	138.73	138.79	138.85	138.91	138.97	139.03	139.09	139.15	139.21	139.27	139.33	139.39	139.45	139.51	139.57	139.63	139.69	139.75	139.81	139.87	139.93	139.99	140.05	140.11	140.17	140.23	140.29	140.35	140.41	140.47	140.53	140.59	140.65	140.71	140.77	140.83	140.89	140.95	141.01	141.07	141.13	141.19	141.25	141.31	141.37	141.43	141.49	141.55	141.61	141.67	141.73	141.79	141.85	141.91	141.97	142.03	142.09	142.15	142.21	142.27	142.33	142.39	142.45	142.51	142.57	142.63	142.69	142.75	142.81	142.87	142.93	142.99	143.05	143.11	143.17	143.23	143.29	143.35	143.41	143.47	143.53	143.59	143.65	143.71	143.77	143.83	143.89	143.95	144.01	144.07	144.13	144.19	144.25	144.31	144.37	144.43	144.49	144.55	144.61	144.67	144.73	144.79	144.85	144.91	144.97	145.03	145.09	145.15	145.21	145.27	145.33	145.39	145.45	145.51	145.57	145.63	145.69	145.75	145.81	145.87	145.93	145.99	146.05	146.11	146.17	146.23	146.29	146.35	146.41	146.47	146.53	146.59	146.65	146.71	146.77	146.83	146.89	146.95	147.01	147.07	147.13	147.19	147.25	147.31	147.37	147.43	147.49	147.55	147.61	147.67	147.73	147.79	147.85	147.91	147.97	148.03	148.09	148.15	148.21	148.27	148.33	148.39	148.45	148.51	148.57	148.63	148.69	148.75	148.81	148.87	148.93	148.99	149.05	149.11	149.17	149.23	149.29	149.35	149.41	149.47	149.53	149.59	149.65	149.71	149.77	149.83	149.89	149.95	150.01	150.07	150.13	150.19	150.25	150.31	150.37	150.43	150.49	150.55	150.61	150.67	150.73	150.79	150.85	150.91	150.97	151.03	151.09	151.15	151.21	151.27	151.33	151.39	151.45	151.51	151.57	151.63	151.69	151.75	151.81	151.87	151.93	151.99	152.05	152.11	152.17	152.23	152.29	152.35	152.41	152.47	152.53	152.59	152.65	152.71	152.77	152.83	152.89	152.95	153.01	153.07	153.13	153.19	153.25	153.31	153.37	153.43	153.49	153.55	153.61	153.67	153.73	153.79	153.85	153.91	153.97	154.03	154.09	154.15	154.21	154.27	154.33	154.39	154.45	154.51	154.57	154.63	154.69	154.75	154.81	154.87	154.93	154.99	155.05	155.11	155.17	155.23	155.29	155.35	155.41	155.47	155.53	155.59	155.65	155.71	155.77	155.83	155.89	155.95	156.01	156.07	156.13	156.19	156.25	156.31	156.37	156.43	156.49	156.55	156.61	156.67	156.73	156.79	156.85	156.91	156.97	157.03	157.09	157.15	157.21	157.27	157.33	157.39	157.45	157.51	157.57	157.63	157.69	157.75	157.81	157.87	157.93	157.99	158.05	158.11	158.17	158.23	158.29	158.35	158.41	158.47	158.53	158.59	158.65	158.71	158.77	158.83	158.89	158.95	159.01	159.07	159.13	159.19	159.25	159.31	159.37	159.43	159.49	159.55	159.61	159.67	159.73	159.79	159.85	159.91	159.97	160.03	160.09	160.15	160.21	160.27	160.33	160.39	160.45	160.51	160.57	160.63	160.69	160.75	160.81	160.87	160.93	160.99	161.05	161.11	161.17	161.23	161.29	161.35	161.41	161.47	161.53	161.59	161.65	161.71	161.77	161.83	161.89	161.95	162.01	162.07	162.13	162.19	162.25	162.31	162.37	162.43	162.49	162.55	162.61	162.67	162.73	162.79	162.85	162.91	162.97	163.03	163.09	163.15	163.21	163.27	163.33	163.39	163.45	163.51	163.57	163.63	163.69	163.75	163.81	163.87	163.93	163.99	164.05	164.11	164.17	164.23	164.29	164.35	164.41	164.47	164.53	164.59	164.65	164.71	164.77	164.83	164.89	164.95	165.01	165.07	165.13	165.19	165.25	165.31	165.37	165.43	165.49	165.55	165.61	165.67	165.73	165.79	165.85	165.91	165.97	166.03	166.09	166.15	166.21	166.27	166.33	166.39	166.45	166.51	166.57	166.63	166.69	166.75	166.81	166.87	166.93	166.99	167.05	167.11	167.17	167.23	167.29	167.35	167.41	167.47	167.53	167.59	167.65	167.71	167.77	167.83	167.89	167.95	168.01	168.07	168.13	168.19	168.25	168.31	168.37	168.43	168.49	168.55	168.61	168.67	168.73	168.79	168.85	168.91	168.97	169.03	169.09	169.15	169.21	169.27	169.33	169.39	169.45	169.51	169.57	169.63	169.69	169.75	169.81	169.87	169.93	169.99	170.05	170.11	170.17	170.23	170.29	170.35	170.41	170.47	170.53	170.59	170.65	170.71	170.77	170.83	170.89	170.95	171.01	171.07	171.13	171.19	171.25	171.31	171.37	171.43	171.49	171.55	171.61	171.67	171.73	171.79	171.85	171.91	171.97	172.03	172.09	172.15	172.21	172.27	172.33	172.39	172.45	172.51	172.57	172.63	172.69	172.75	172.81	172.87	172.93	172.99	173.05	173.11	173.17	173.23	173.29	173.35	173.41	173.47	173
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Mat. alla progr. 1+591.75			
Mat.	Area (m ²)	Vol. (m ³)	Vol. Cum. (m ³)
1.Usura	0.64	8.17	519.80
2.Binder	1.49	19.07	1212.86
3.Base	2.13	27.25	1732.66
4.Misto Cementato	4.49	58.05	3520.10
5.Misto Stabilizzato	4.26	54.50	3465.32
Bonifica	9.51	122.51	8081.30
Riporto	8.75	99.65	18534.63
Scavo	1.39	19.80	1520.52
Scotico	6.34	81.67	5294.28