Anas SpA

Direzione Centrale Progettazione

CUP F2602000340001 CIG 652449686B

Cagliaritana

GARA CA 08/15 - NUOVA SS 554 CAGLIARITANA

ADEGUAMENTO DELL'ASSE ATTREZZATO URBANO ED ELIMINAZIONE DELLE INTERSEZIONI A RASO DAL KM 1+500 AL KM 11+850

PROGETTO DEFINITIVO

SVINCOLI

PROGETTO STRADALE

ADEGUAMENTO SVINCOLO SS.131 dir - km.3+050 (SV08)

Quaderno delle sezioni - asse SS.131dir

CODICE PROGETTO			CODICE ELABORATO					SCALA	DATA	
progetto	liv.	numero	campo 1	campo 2	campo 3	campo 4	rev			
D P C A 0 6	D	1 5 0 1	T 0 0	P S 0 3	T R A	S Z 0 1	B	1:200	30/11/19	23.16

CONCORRENTE:

ASTALDI

PROGETTISTA INDICATO COSTITUENDO R.T.P.

Capogruppo Mandataria R.T.P.

SWS™

Mandante

ASTALDI

Mandante

ING. FRANCESCA LEO

RESPONSABILE DELL'INTEGRAZIONE FRA LE PRESTAZIONI SPECIALISTICHE

Ing. Paolo Cucino

RESPONSABILE ELABORATO

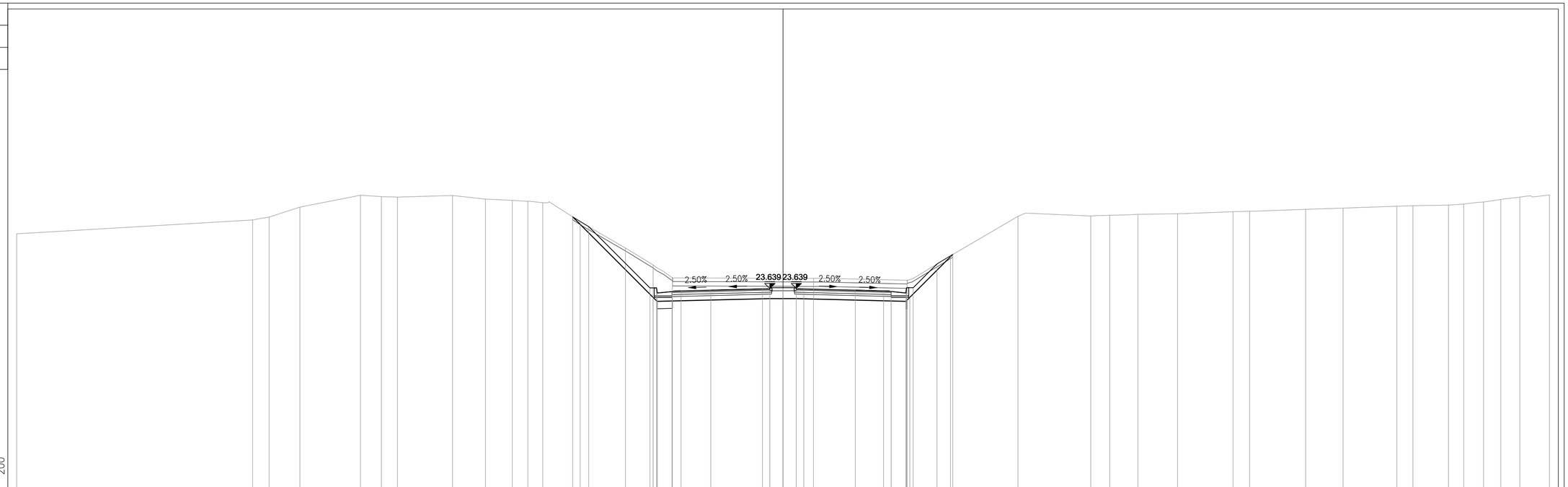
Ing. Paolo Cucino

PROFILO SV08_SS131DIR

SEZIONE 1

PROGRESSIVA 0.00

AA SCAVO	m^2	33.47
CA DEM. BITUME SC.	m^2	3.97
CC DEM. FONDAZ. SC.	m^2	4.79
DA SCOTICO SCAVO	m^2	1.94
EA BONIFICA	m^2	0.55
FA USURA 5	m^2	0.52
FB BINDER 5	m^2	0.80
FC BASE 5	m^2	2.00
FD SOTTOBASE 5	m^2	1.72
FE FONDAZIONE 5	m^2	5.41
HA VEGETALE	m^2	3.57
ff AREA PAVIMENT. 5	m	13.07
hb SUPERF. VEGETALE	m	12.93



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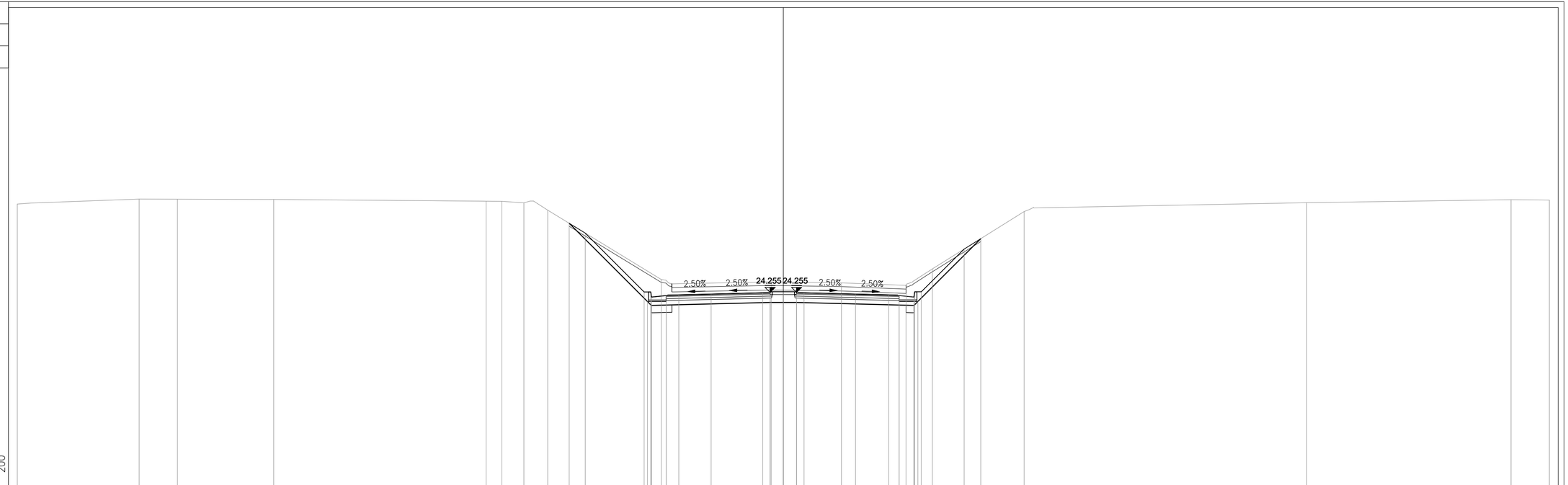
PROFILO SV08_SS131DIR

SEZIONE 2

PROGRESSIVA 20.00

AA SCAVO	m^2	35.39
CA DEM. BITUME SC.	m^2	3.97
CC DEM. FONDAZ. SC.	m^2	4.77
DA SCOTICO SCAVO	m^2	2.40
EA BONIFICA	m^2	0.97
FA USURA 5	m^2	0.53
FB BINDER 5	m^2	0.83
FC BASE 5	m^2	2.14
FD SOTTOBASE 5	m^2	1.85
FE FONDAZIONE 5	m^2	5.68
HA VEGETALE	m^2	4.05
ff AREA PAVIMENT. 5	m	14.01
hb SUPERF. VEGETALE	m	14.61



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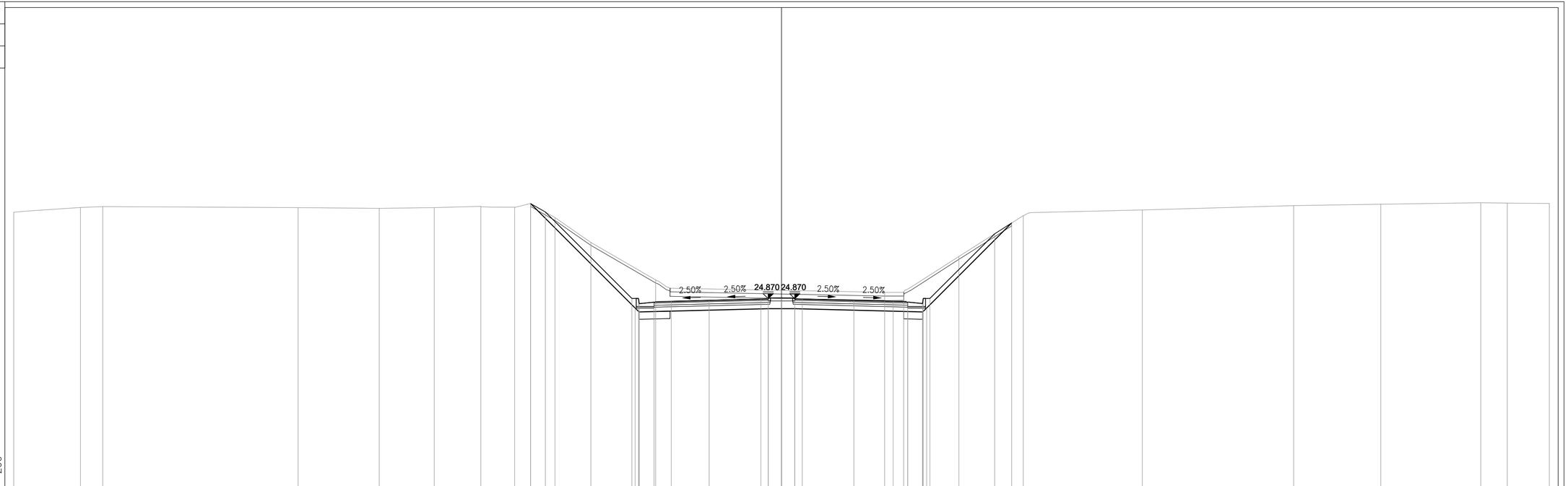
PROFILO SV08_SS131DIR

SEZIONE 3

PROGRESSIVA 40.00

AA SCAVO	m^2	44.44
CA DEM. BITUME SC.	m^2	3.97
CC DEM. FONDAZ. SC.	m^2	4.74
DA SCOTICO SCAVO	m^2	3.36
EA BONIFICA	m^2	1.70
FA USURA 5	m^2	0.60
FB BINDER 5	m^2	0.93
FC BASE 5	m^2	2.34
FD SOTTOBASE 5	m^2	2.02
FE FONDAZIONE 5	m^2	6.09
HA VEGETALE	m^2	5.41
ff AREA PAVIMENT. 5	m	15.39
hb SUPERF. VEGETALE	m	19.23



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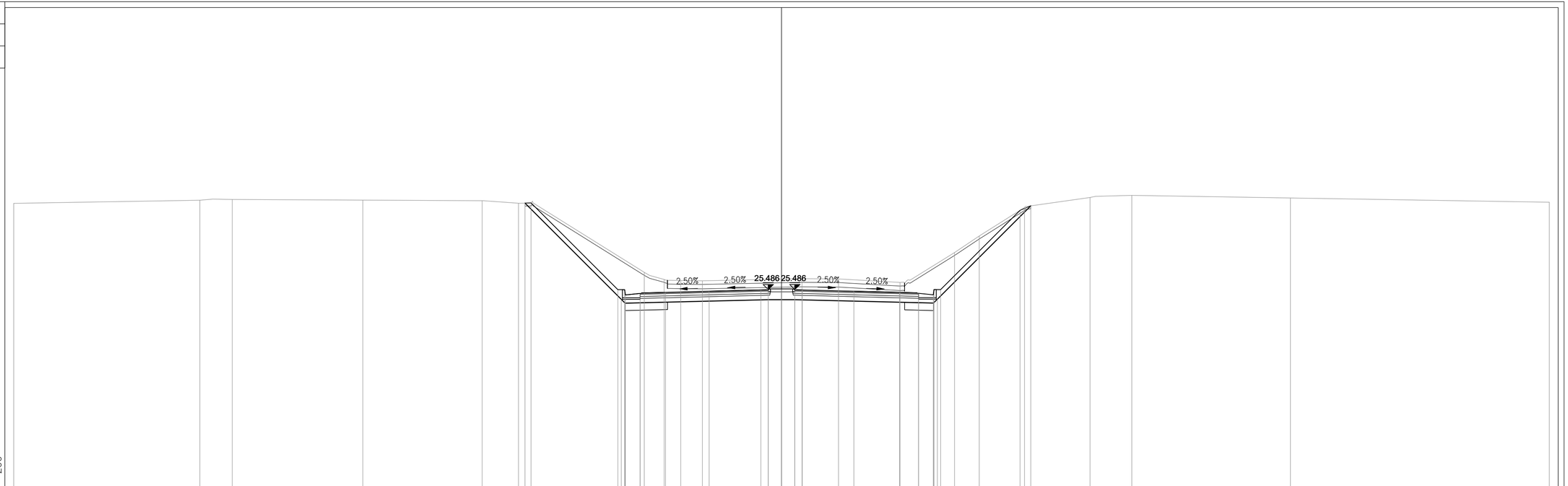
PROFILO SV08_SS131DIR

SEZIONE 4

PROGRESSIVA 60.00

AA SCAVO	m^2	52.11
CA DEM. BITUME SC.	m^2	4.02
CC DEM. FONDAZ. SC.	m^2	4.82
DA SCOTICO SCAVO	m^2	3.64
EA BONIFICA	m^2	2.40
FA USURA 5	m^2	0.72
FB BINDER 5	m^2	0.94
FC BASE 5	m^2	2.58
FD SOTTOBASE 5	m^2	2.24
FE FONDAZIONE 5	m^2	6.61
HA VEGETALE	m^2	5.62
ff AREA PAVIMENT. 5	m	17.06
hb SUPERF. VEGETALE	m	19.35



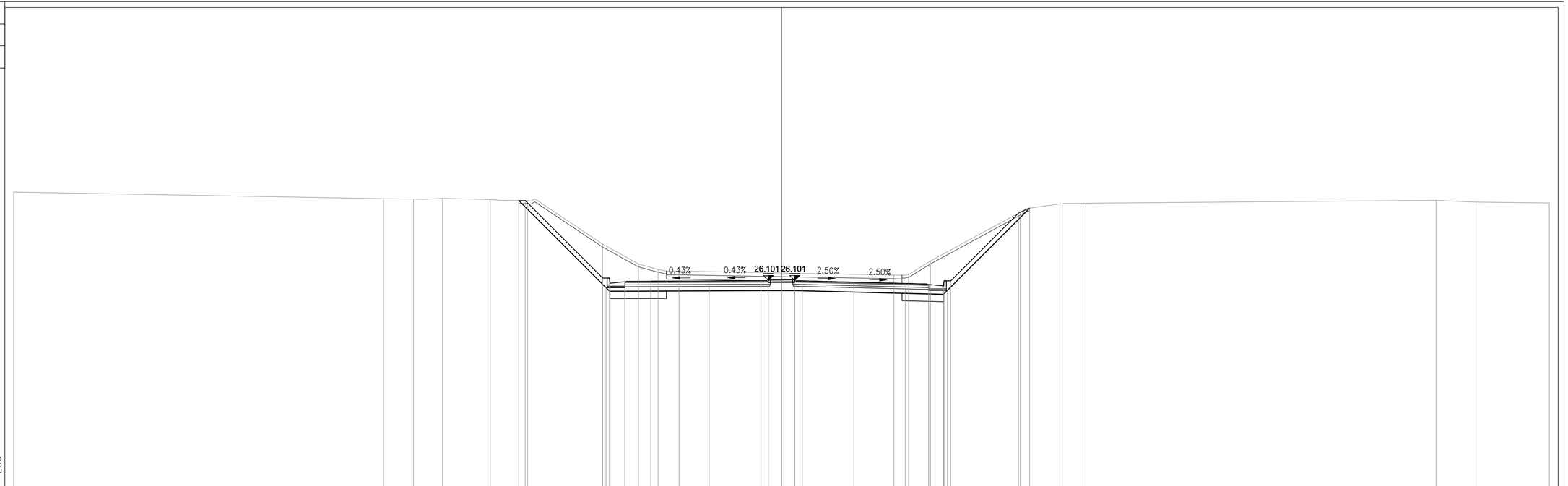
PROGRESSIVE TERRENO	-52.00	-39.39	-37.20	-28.36	-20.28	-17.81	-9.30	-7.95	-6.83	-5.36	1.39	3.86	8.03	11.71	13.40	16.46	20.89	23.72	34.46	52.00					
PARZIALI TERRENO	12.61	2.19	8.84	8.08	2.47	8.51	1.35	1.12	1.47	6.75	2.47	4.17	3.68	1.69	3.06	4.43	2.83	10.74	17.54						
QUOTE TERRENO	31.33	31.54	31.59	31.55	31.51	31.34	26.66	26.18	26.10	26.09	26.23	26.21	25.98	28.00	29.12	31.05	31.73	31.88	31.69	31.41					
PROGRESSIVE PROGETTO						-16.97	-11.08	-10.63	-10.58	-9.58	-7.86	-4.90	-1.40	-0.90	0.00	0.90	1.40	4.90	7.99	9.28	10.23	10.33	10.78	16.15	
PARZIALI PROGETTO						5.89	0.45	0.05	1.00	1.72	2.96	3.50	0.50	0.90	0.90	0.50	3.50	3.09	1.29	1.00	0.05	0.45	5.37		
QUOTE PROGETTO						31.37	25.48	25.48	25.13	25.23	25.31	25.39	25.47	25.45	25.54	25.45	25.47	25.39	25.31	25.24	25.14	25.49	25.49	30.86	
PROGRESSIVE RILEVATO						-17.37	-10.85	-10.59	-9.58				-0.90	0.00	0.90	0.90				9.28	10.29	10.55		16.88	
PARZIALI RILEVATO						6.52	0.26	1.01		8.68			0.90	0.90			8.38			1.01	0.26		6.33		
QUOTE RILEVATO						31.35	24.83	24.56	24.59				24.81	24.81	24.81					24.60	24.57	24.84		31.16	

PROFILO SV08_SS131DIR

SEZIONE 5

PROGRESSIVA 80.00

AA SCAVO	m^2	51.91
CA DEM. BITUME SC.	m^2	3.99
CC DEM. FONDAZ. SC.	m^2	4.78
DA SCOTICO SCAVO	m^2	3.75
EA BONIFICA	m^2	3.33
FA USURA 5	m^2	0.71
FB BINDER 5	m^2	1.15
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.09
HA VEGETALE	m^2	5.09
ff AREA PAVIMENT. 5	m	18.77
hb SUPERF. VEGETALE	m	17.44



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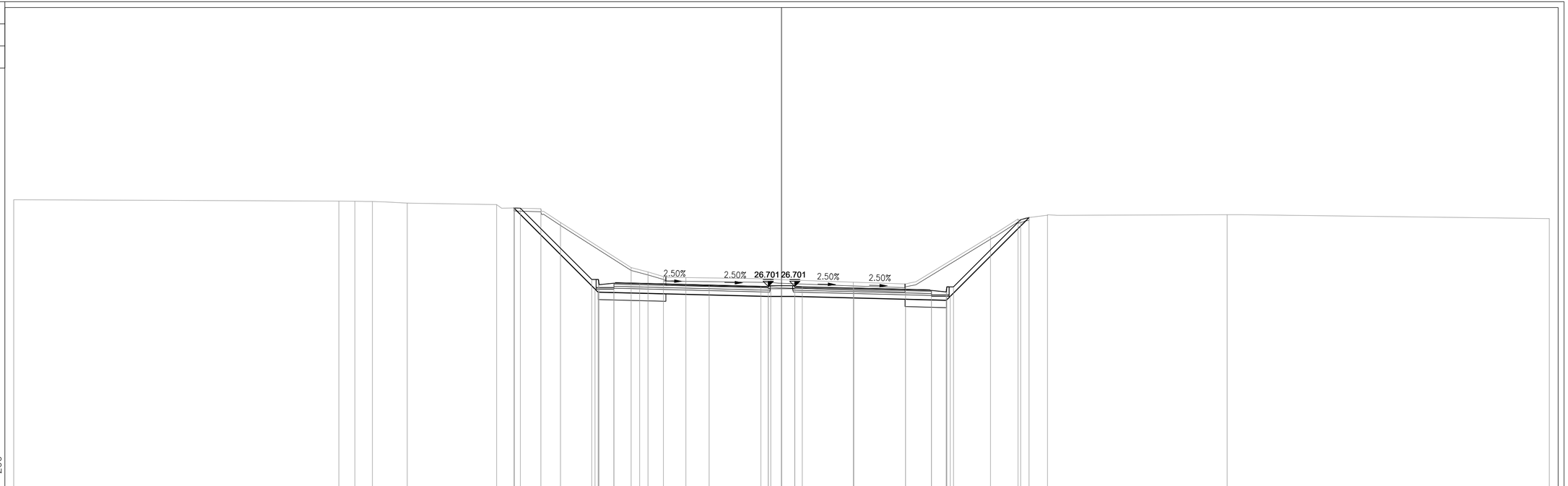
PROFILO SV08_SS131DIR

SEZIONE 6

PROGRESSIVA 100.00

AA SCAVO	m^2	50.24
CA DEM. BITUME SC.	m^2	4.04
CC DEM. FONDAZ. SC.	m^2	4.84
DA SCOTICO SCAVO	m^2	3.71
EA BONIFICA	m^2	3.70
FA USURA 5	m^2	0.78
FB BINDER 5	m^2	1.19
FC BASE 5	m^2	2.98
FD SOTTOBASE 5	m^2	2.60
FE FONDAZIONE 5	m^2	7.37
HA VEGETALE	m^2	4.80
ff AREA PAVIMENT. 5	m	19.71
hb SUPERF. VEGETALE	m	16.54



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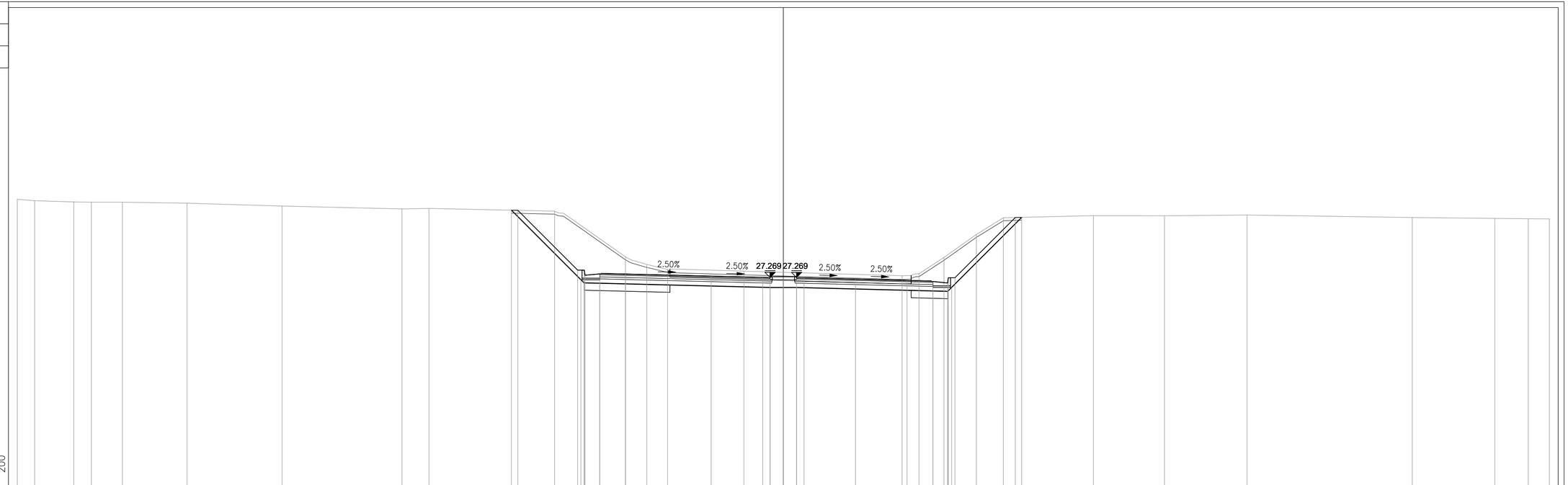
PROFILO SV08_SS131DIR

SEZIONE 7

PROGRESSIVA 120.00

AA SCAVO	m^2	51.81
CA DEM. BITUME SC.	m^2	4.09
CC DEM. FONDAZ. SC.	m^2	4.91
DA SCOTICO SCAVO	m^2	3.65
EA BONIFICA	m^2	4.16
FA USURA 5	m^2	0.79
FB BINDER 5	m^2	1.24
FC BASE 5	m^2	3.16
FD SOTTOBASE 5	m^2	2.73
FE FONDAZIONE 5	m^2	7.70
HA VEGETALE	m^2	4.29
ff AREA PAVIMENT. 5	m	20.81
hb SUPERF. VEGETALE	m	14.66



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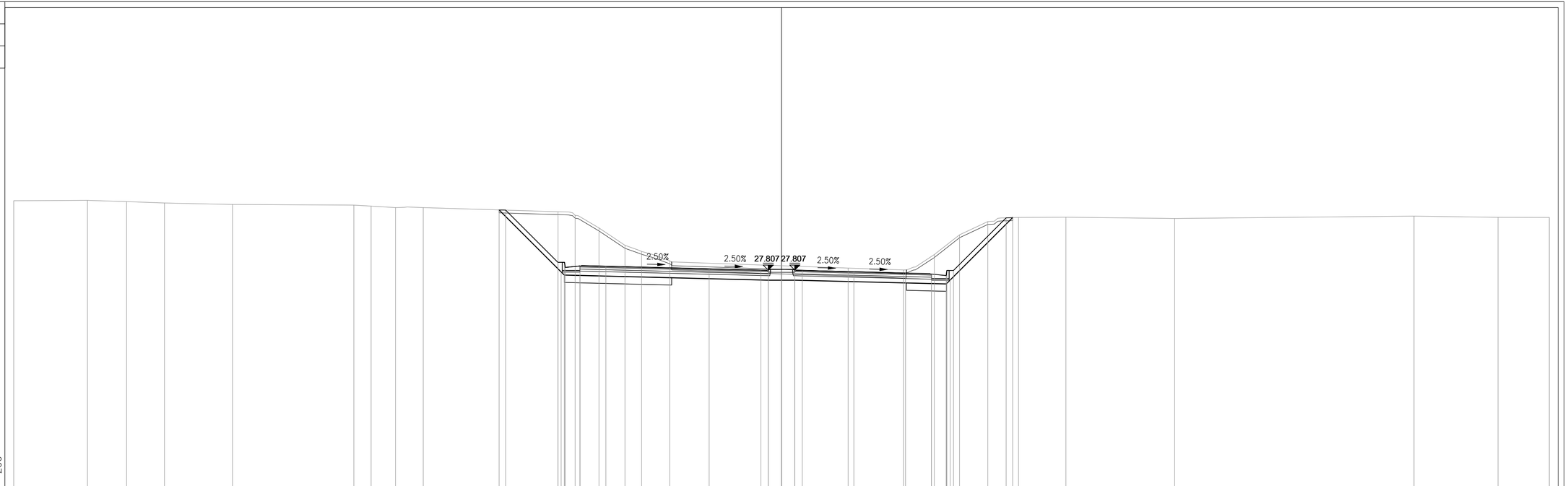
PROFILO SV08_SS131DIR

SEZIONE 8

PROGRESSIVA 140.00

AA SCAVO	m^2	55.35
CA DEM. BITUME SC.	m^2	3.98
CC DEM. FONDAZ. SC.	m^2	4.77
DA SCOTICO SCAVO	m^2	3.75
EA BONIFICA	m^2	4.98
FA USURA 5	m^2	0.87
FB BINDER 5	m^2	1.27
FC BASE 5	m^2	3.33
FD SOTTOBASE 5	m^2	2.91
FE FONDAZIONE 5	m^2	8.03
HA VEGETALE	m^2	3.80
ff AREA PAVIMENT. 5	m	22.00
hb SUPERF. VEGETALE	m	13.16



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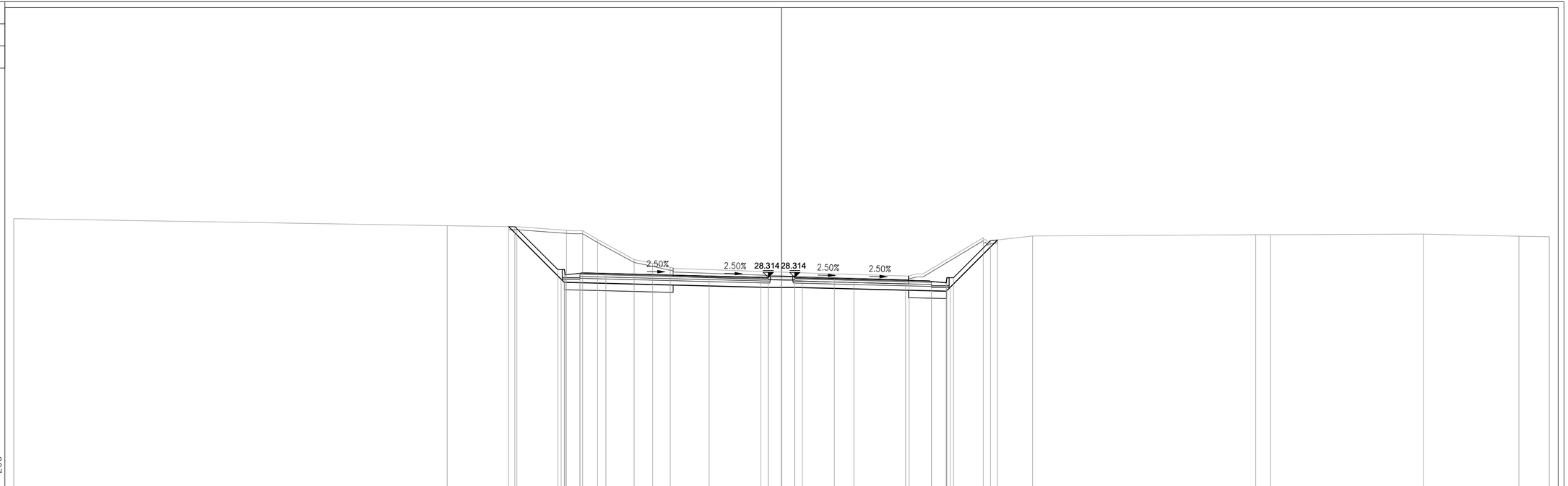
PROFILO SV08_SS131DIR

SEZIONE 9

PROGRESSIVA 160.00

AA SCAVO	m^2	48.46
CA DEM. BITUME SC.	m^2	3.99
CC DEM. FONDAZ. SC.	m^2	4.78
DA SCOTICO SCAVO	m^2	3.46
EA BONIFICA	m^2	4.96
FA USURA 5	m^2	0.85
FB BINDER 5	m^2	1.39
FC BASE 5	m^2	3.34
FD SOTTOBASE 5	m^2	2.90
FE FONDAZIONE 5	m^2	8.04
HA VEGETALE	m^2	3.12
ff AREA PAVIMENT. 5	m	22.00
hb SUPERF. VEGETALE	m	10.83



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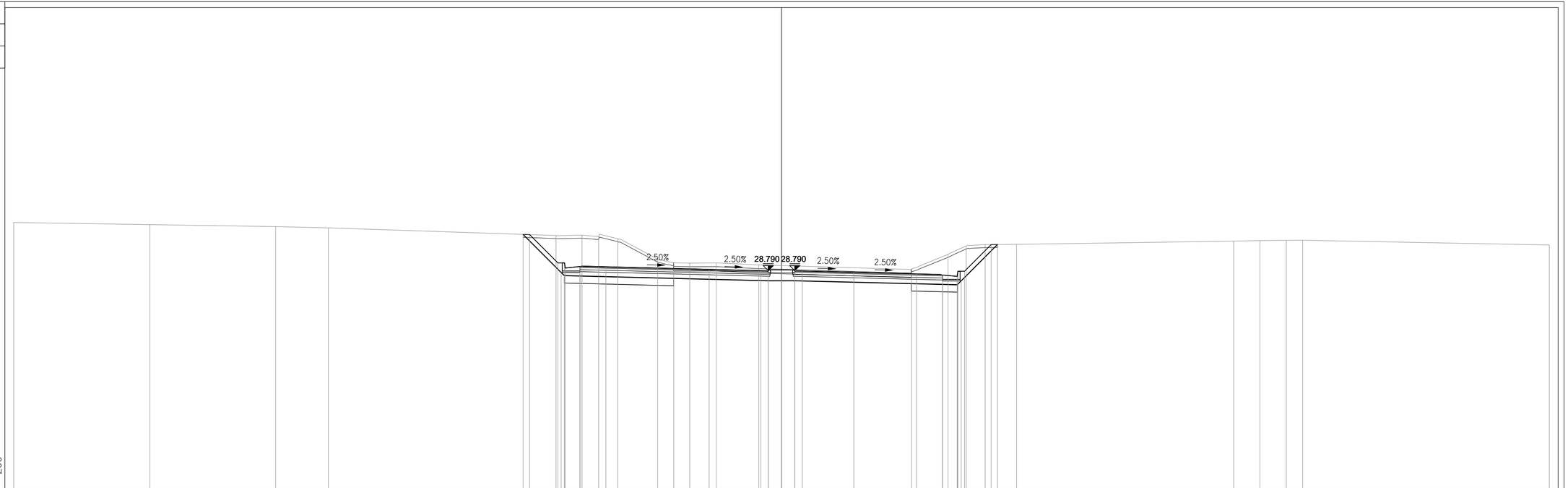
PROFILO SV08_SS131DIR

SEZIONE 10

PROGRESSIVA 180.00

AA SCAVO	m^2	45.32
CA DEM. BITUME SC.	m^2	4.01
CC DEM. FONDAZ. SC.	m^2	4.83
DA SCOTICO SCAVO	m^2	3.23
EA BONIFICA	m^2	5.26
FA USURA 5	m^2	0.85
FB BINDER 5	m^2	1.35
FC BASE 5	m^2	3.44
FD SOTTOBASE 5	m^2	3.00
FE FONDAZIONE 5	m^2	8.27
HA VEGETALE	m^2	2.42
ff AREA PAVIMENT. 5	m	22.74
hb SUPERF. VEGETALE	m	8.39



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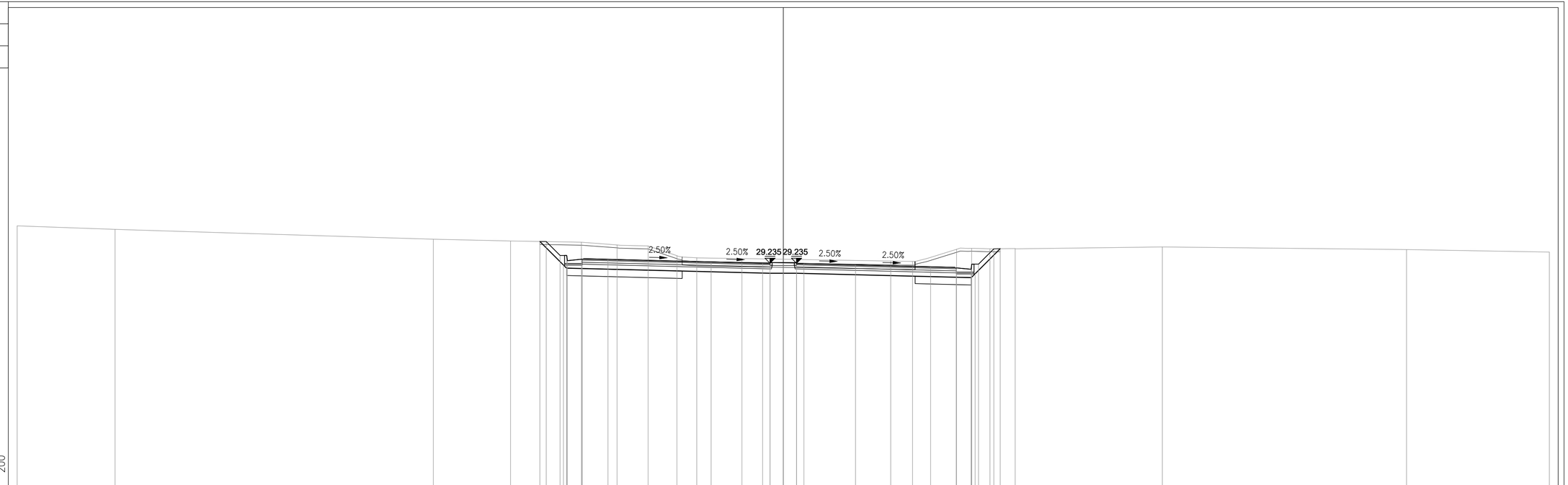
PROFILO SV08_SS131DIR

SEZIONE 11

PROGRESSIVA 200.00

AA SCAVO	m^2	37.13
CA DEM. BITUME SC.	m^2	3.96
CC DEM. FONDAZ. SC.	m^2	4.75
DA SCOTICO SCAVO	m^2	3.10
EA BONIFICA	m^2	5.82
FA USURA 5	m^2	0.97
FB BINDER 5	m^2	1.41
FC BASE 5	m^2	3.58
FD SOTTOBASE 5	m^2	3.09
FE FONDAZIONE 5	m^2	8.53
HA VEGETALE	m^2	1.66
ff AREA PAVIMENT. 5	m	23.60
hb SUPERF. VEGETALE	m	5.94



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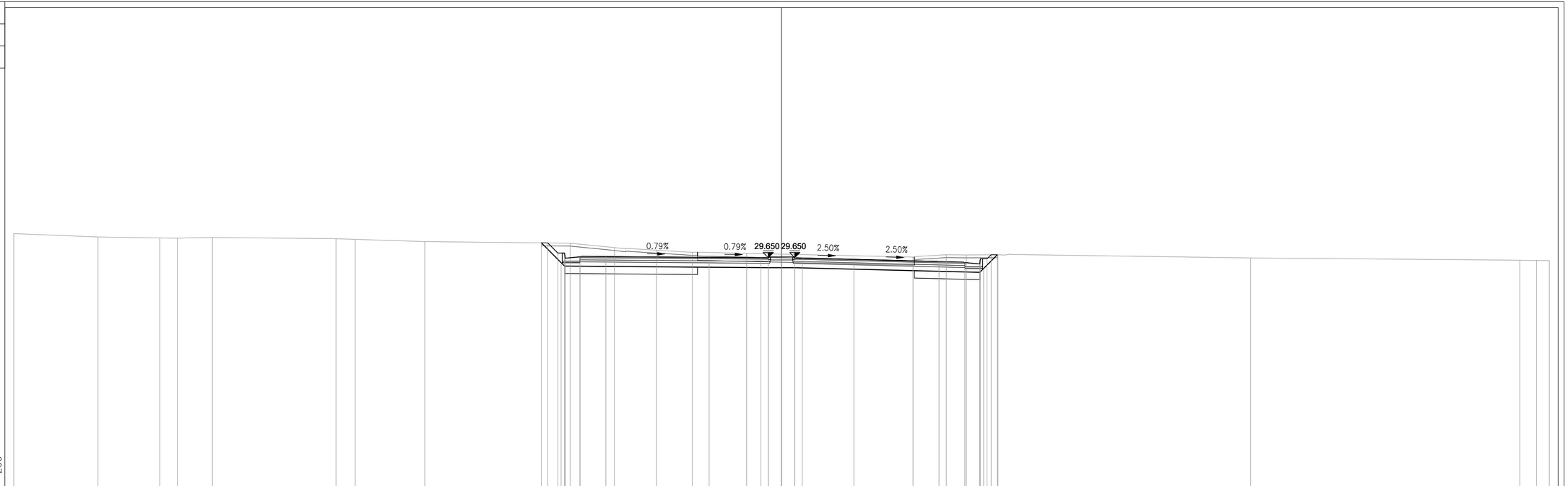
PROFILO SV08_SS131DIR

SEZIONE 12

PROGRESSIVA 220.00

AA SCAVO	m^2	31.73
CA DEM. BITUME SC.	m^2	3.66
CC DEM. FONDAZ. SC.	m^2	4.40
DA SCOTICO SCAVO	m^2	3.24
EA BONIFICA	m^2	6.72
FA USURA 5	m^2	1.00
FB BINDER 5	m^2	1.46
FC BASE 5	m^2	3.68
FD SOTTOBASE 5	m^2	3.18
FE FONDAZIONE 5	m^2	8.74
HA VEGETALE	m^2	1.25
ff AREA PAVIMENT. 5	m	24.27
hb SUPERF. VEGETALE	m	4.49



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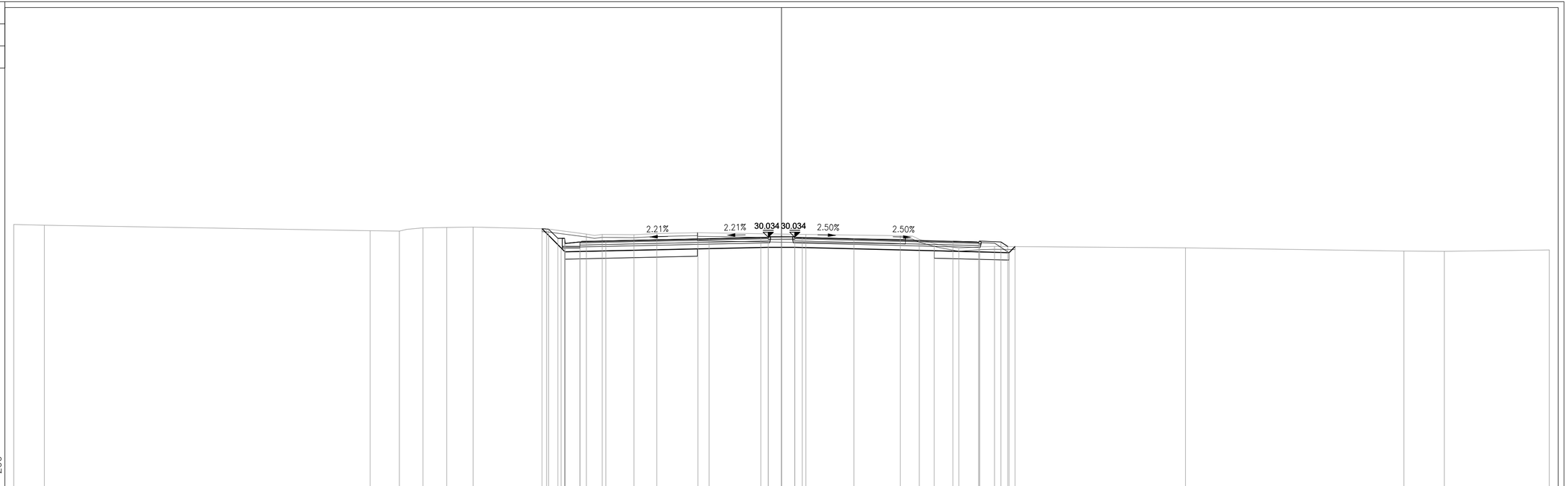
PROFILO SV08_SS131DIR

SEZIONE 13

PROGRESSIVA 240.00

AA SCAVO	m^2	27.80
CA DEM. BITUME SC.	m^2	3.52
CC DEM. FONDAZ. SC.	m^2	4.23
DA SCOTICO SCAVO	m^2	3.59
EA BONIFICA	m^2	7.02
FA USURA 5	m^2	1.07
FB BINDER 5	m^2	1.51
FC BASE 5	m^2	3.82
FD SOTTOBASE 5	m^2	3.32
FE FONDAZIONE 5	m^2	9.66
HA VEGETALE	m^2	1.33
ff AREA PAVIMENT. 5	m	25.21
hb SUPERF. VEGETALE	m	5.24



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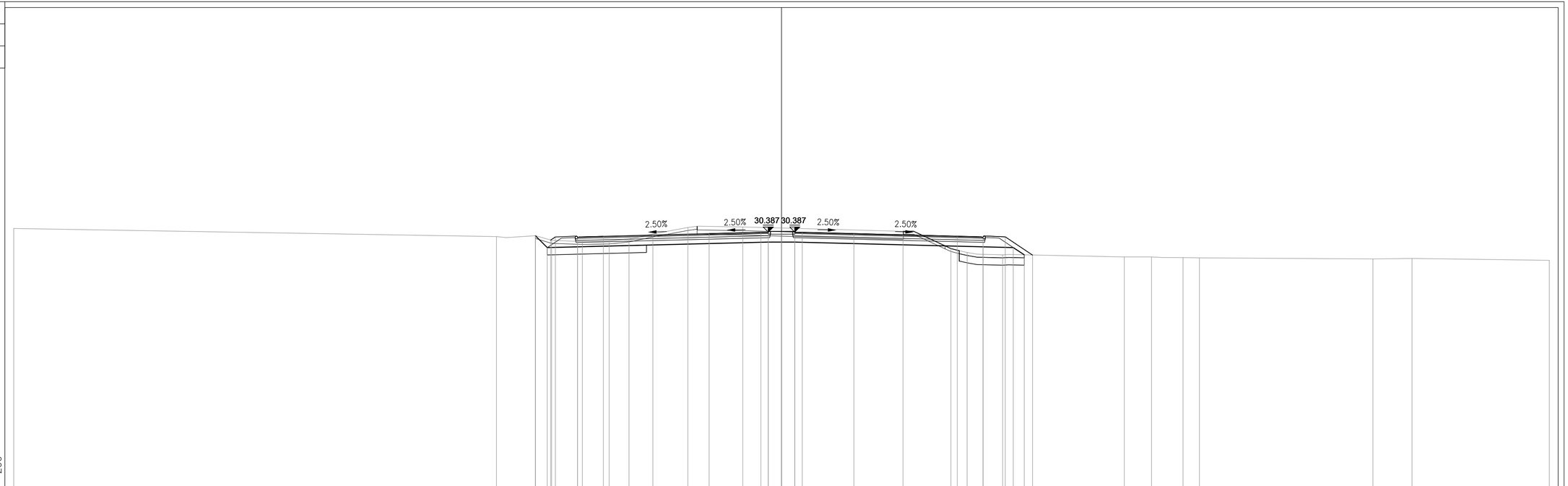
PROFILO SV08_SS131DIR

SEZIONE 14

PROGRESSIVA 260.00

AA SCAVO	m^2	21.74
BA RILEVATO	m^2	2.11
CA DEM. BITUME SC.	m^2	3.49
CC DEM. FONDAZ. SC.	m^2	4.19
DA SCOTICO SCAVO	m^2	2.76
DB SCOTICO RILEVATO	m^2	1.06
EA BONIFICA	m^2	5.55
FA USURA 5	m^2	0.94
FB BINDER 5	m^2	1.60
FC BASE 5	m^2	3.90
FD SOTTOBASE 5	m^2	3.42
FE FONDAZIONE 5	m^2	10.45
HA VEGETALE	m^2	1.69
dc SUPERF. GRADON.	m	3.79
ff AREA PAVIMENT. 5	m	25.67
hb SUPERF. VEGETALE	m	7.09



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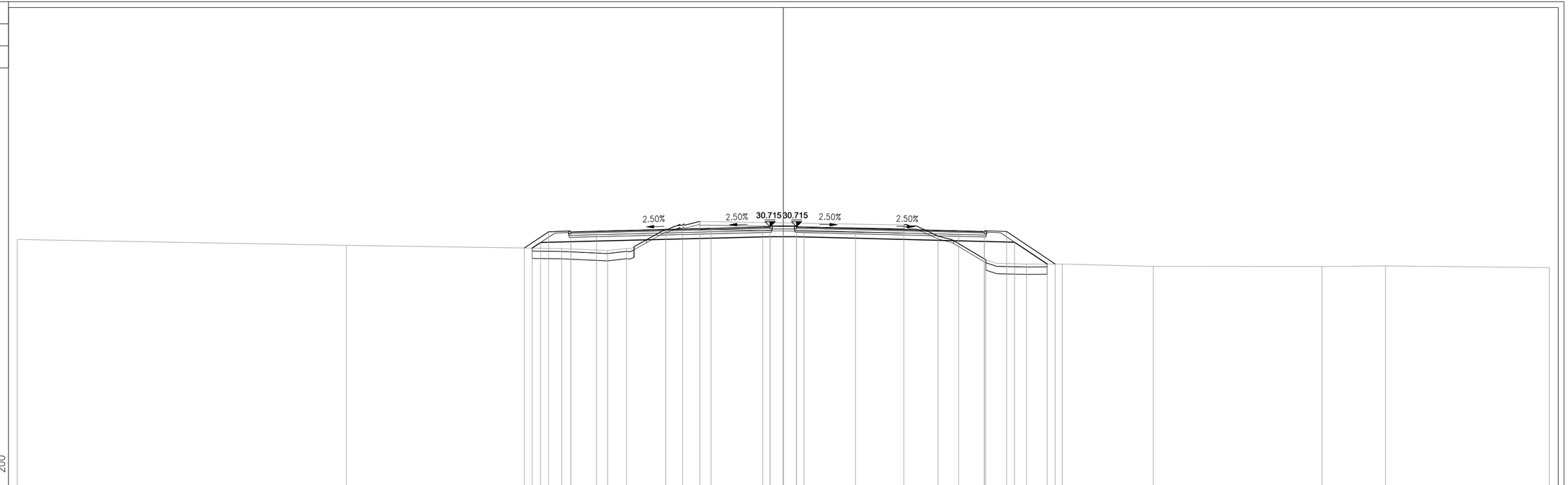
PROFILO SV08_SS131DIR

SEZIONE 15

PROGRESSIVA 280.00

AA SCAVO	m^2	18.12
BA RILEVATO	m^2	9.52
CA DEM. BITUME SC.	m^2	3.47
CC DEM. FONDAZ. SC.	m^2	4.16
DA SCOTICO SCAVO	m^2	1.42
DB SCOTICO RILEVATO	m^2	2.81
EA BONIFICA	m^2	5.54
FA USURA 5	m^2	1.11
FB BINDER 5	m^2	1.43
FC BASE 5	m^2	4.03
FD SOTTOBASE 5	m^2	3.49
FE FONDAZIONE 5	m^2	10.63
HA VEGETALE	m^2	2.26
dc SUPERF. GRADON.	m	10.88
ff AREA PAVIMENT. 5	m	26.28
hb SUPERF. VEGETALE	m	10.44



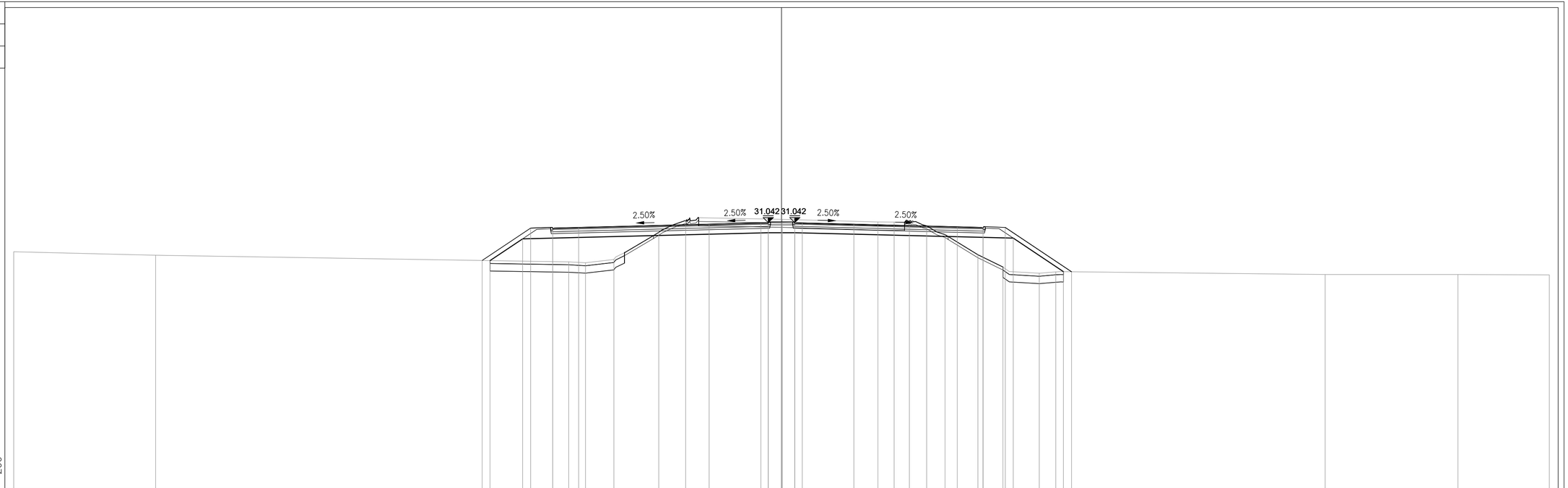
PROGRESSIVE TERRENO	-52.00	-29.67	-15.04	-11.93	-10.65	-7.99	-6.84	-5.67	8.18	10.51	13.73	16.50	18.93	25.11	36.57	40.88	52.00									
PARZIALI TERRENO	22.33	14.63	3.11	1.28	2.66	1.15	1.17	13.85	2.33	3.22	2.77	2.43	6.18	11.46	4.31	11.12										
QUOTE TERRENO	29.85	29.45	29.23	29.09	29.24	30.55	30.83	31.08	30.83	30.08	28.48	28.18	28.19	28.02	28.01	28.05	27.93									
PROGRESSIVE PROGETTO			-17.58	-15.93	-14.43	-12.68	-4.90	-1.40	-0.90	0.00	0.90	1.40	4.90	11.90	13.65	15.15	18.46									
PARZIALI PROGETTO			1.65	1.50	1.75	7.78	3.50	0.50	0.90	0.90	0.50	3.50	7.00	1.75	1.50	3.31										
QUOTE PROGETTO			29.27	30.37	30.34	30.42	30.62	30.70	30.68	30.77	30.68	30.70	30.62	30.44	30.36	30.39	28.19									
PROGRESSIVE RILEVATO			-17.05	-16.48	-14.43			-0.90	0.00	0.90					13.65	15.70	17.92									
PARZIALI RILEVATO			0.57	2.05	13.53			0.90	0.90	12.75					2.05	2.22										
QUOTE RILEVATO			29.26	29.65	29.70			30.04	30.04	30.04					29.72	29.67	28.18									

PROFILO SV08_SS131DIR

SEZIONE 16

PROGRESSIVA 300.00

AA SCAVO	m^2	16.90
BA RILEVATO	m^2	23.10
CA DEM. BITUME SC.	m^2	3.47
CC DEM. FONDAZ. SC.	m^2	4.19
DA SCOTICO SCAVO	m^2	1.23
DB SCOTICO RILEVATO	m^2	3.75
EA BONIFICA	m^2	6.61
FA USURA 5	m^2	1.11
FB BINDER 5	m^2	1.65
FC BASE 5	m^2	4.17
FD SOTTOBASE 5	m^2	3.61
FE FONDAZIONE 5	m^2	10.97
HA VEGETALE	m^2	3.30
dc SUPERF. GRADON.	m	19.64
ff AREA PAVIMENT. 5	m	27.34
hb SUPERF. VEGETALE	m	13.84



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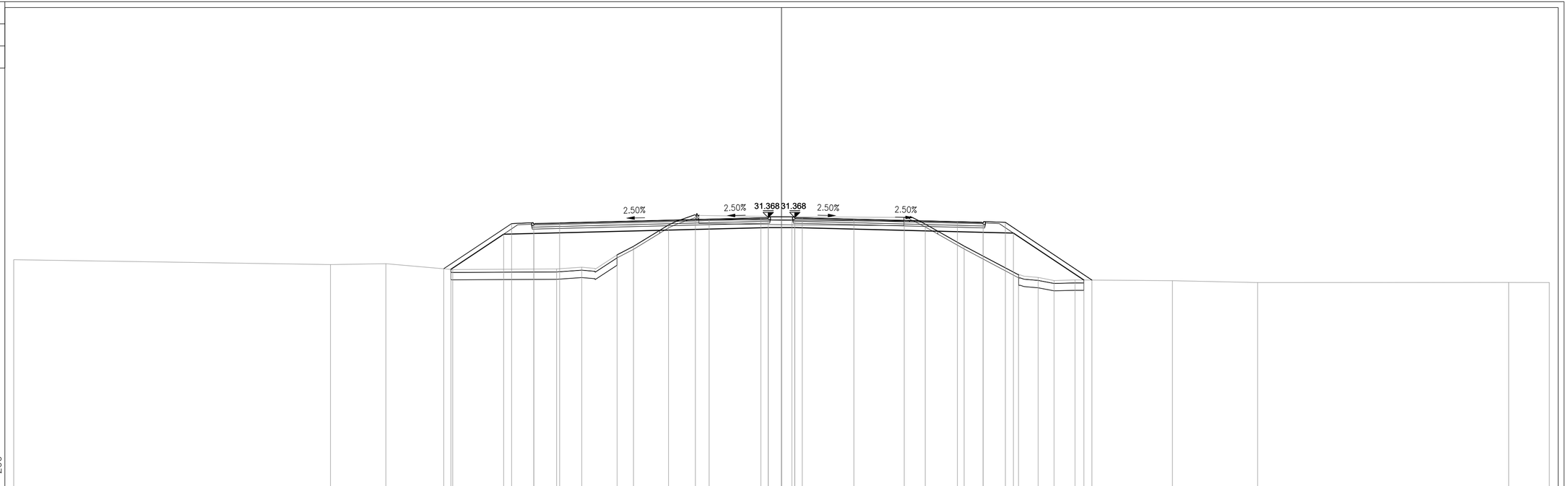
PROFILO SV08_SS131DIR

SEZIONE 17

PROGRESSIVA 320.00

AA SCAVO	m^2	14.15
BA RILEVATO	m^2	38.60
CA DEM. BITUME SC.	m^2	3.47
CC DEM. FONDAZ. SC.	m^2	4.17
DA SCOTICO SCAVO	m^2	0.96
DB SCOTICO RILEVATO	m^2	4.75
EA BONIFICA	m^2	7.87
FA USURA 5	m^2	1.10
FB BINDER 5	m^2	1.73
FC BASE 5	m^2	4.34
FD SOTTOBASE 5	m^2	3.78
FE FONDAZIONE 5	m^2	11.36
HA VEGETALE	m^2	4.22
dc SUPERF. GRADON.	m	21.12
ff AREA PAVIMENT. 5	m	28.64
hb SUPERF. VEGETALE	m	17.06



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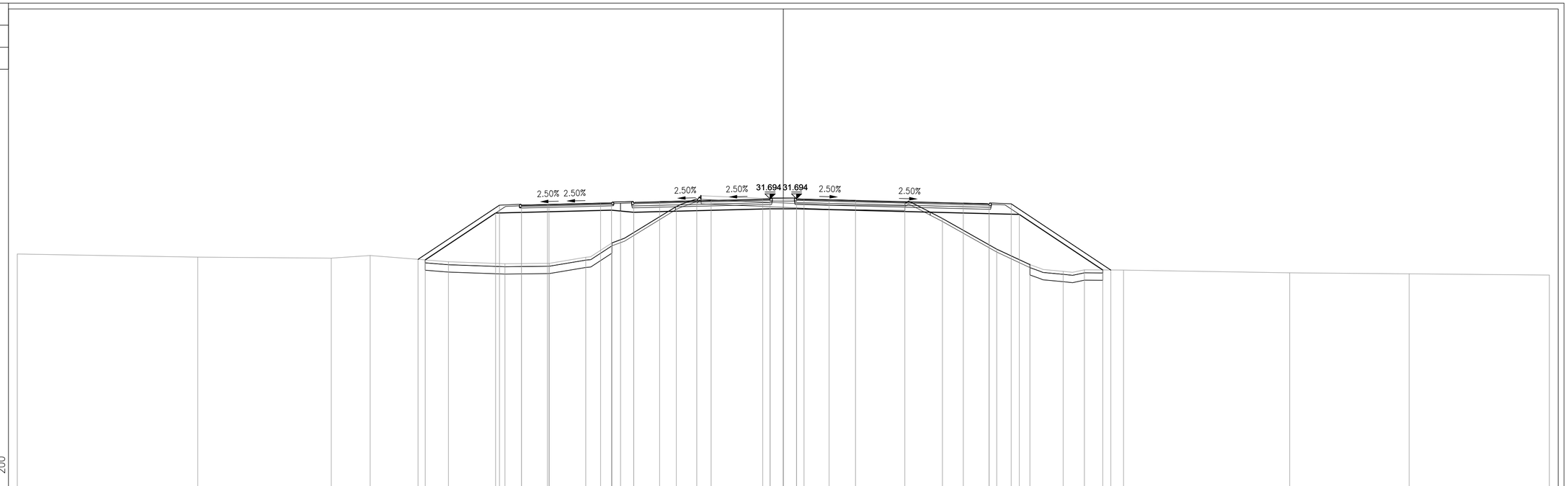
PROFILO SV08_SS131DIR

SEZIONE 18

PROGRESSIVA 340.00

AA SCAVO	m^2	11.42
BA RILEVATO	m^2	58.33
CA DEM. BITUME SC.	m^2	3.46
CC DEM. FONDAZ. SC.	m^2	4.14
DA SCOTICO SCAVO	m^2	0.70
DB SCOTICO RILEVATO	m^2	5.77
EA BONIFICA	m^2	8.81
FA USURA 5	m^2	0.88
FB BINDER 5	m^2	1.35
FC BASE 5	m^2	3.39
FD SOTTOBASE 5	m^2	2.98
FE FONDAZIONE 5	m^2	8.98
GA USURA 4	m^2	0.27
GB BINDER 4	m^2	0.36
GC BASE 4	m^2	0.64
GD FONDAZIONE 4	m^2	2.72
HA VEGETALE	m^2	5.06
dc SUPERF. GRADON.	m	20.59
ff AREA PAVIMENT. 5	m	22.32
ge AREA PAVIMENT. 4	m	6.11
hb SUPERF. VEGETALE	m	20.64



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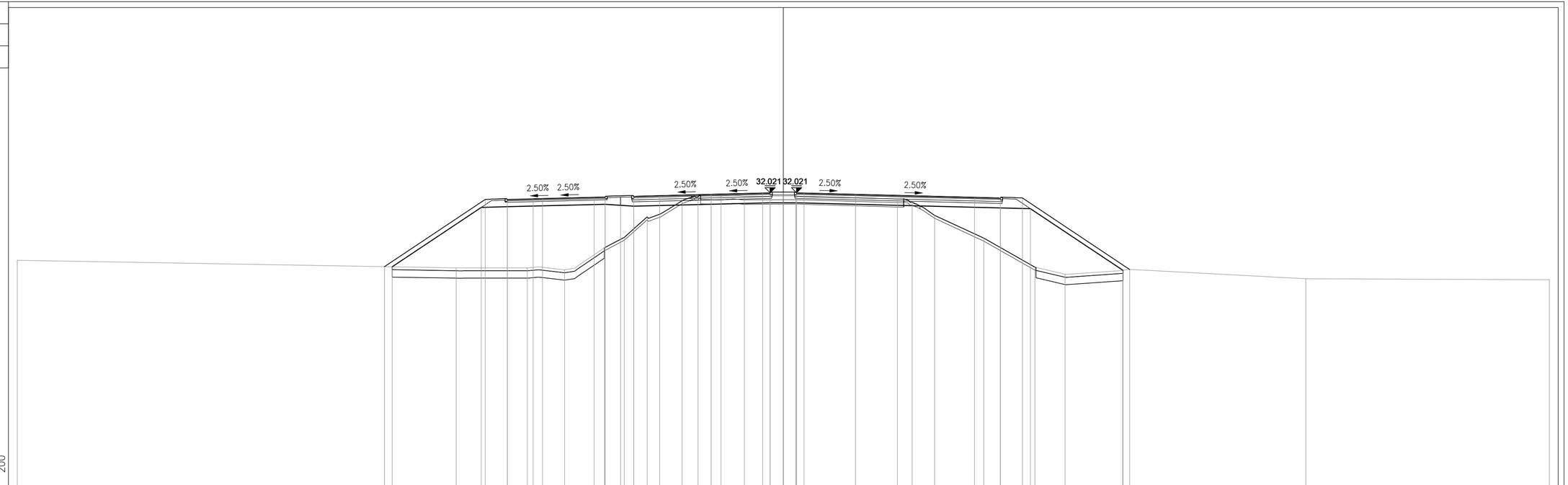
PROFILO SV08_SS131DIR

SEZIONE 19

PROGRESSIVA 360.00

AA SCAVO	m^2	7.45
BA RILEVATO	m^2	80.74
CA DEM. BITUME SC.	m^2	3.46
CC DEM. FONDAZ. SC.	m^2	4.13
DA SCOTICO SCAVO	m^2	0.47
DB SCOTICO RILEVATO	m^2	6.73
EA BONIFICA	m^2	10.19
FA USURA 5	m^2	0.90
FB BINDER 5	m^2	1.47
FC BASE 5	m^2	3.51
FD SOTTOBASE 5	m^2	3.06
FE FONDAZIONE 5	m^2	9.24
GA USURA 4	m^2	0.27
GB BINDER 4	m^2	0.39
GC BASE 4	m^2	0.68
GD FONDAZIONE 4	m^2	3.08
HA VEGETALE	m^2	5.84
dc SUPERF. GRADON.	m	28.64
ff AREA PAVIMENT. 5	m	23.08
ge AREA PAVIMENT. 4	m	6.64
hb SUPERF. VEGETALE	m	23.27



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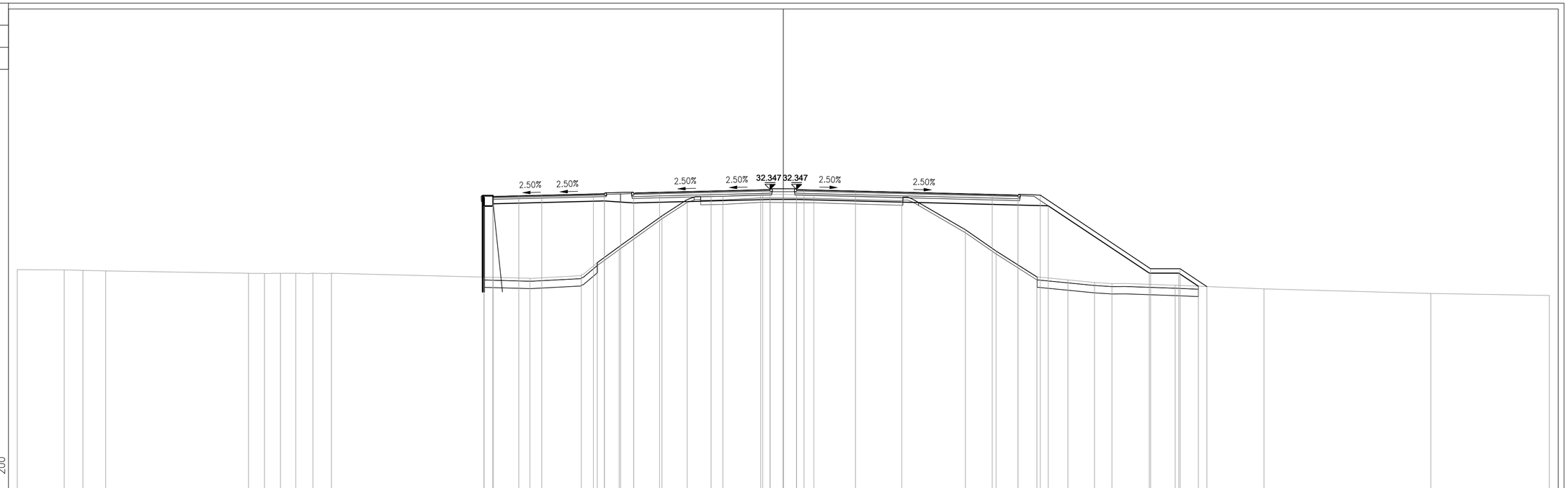
PROFILO SV08_SS131DIR

SEZIONE 20

PROGRESSIVA 380.00

AA SCAVO	m^2	5.12
BA RILEVATO	m^2	94.81
CA DEM. BITUME SC.	m^2	3.43
CC DEM. FONDAZ. SC.	m^2	4.12
DA SCOTICO SCAVO	m^2	0.31
DB SCOTICO RILEVATO	m^2	6.64
EA BONIFICA	m^2	9.31
FA USURA 5	m^2	0.89
FB BINDER 5	m^2	1.46
FC BASE 5	m^2	3.70
FD SOTTOBASE 5	m^2	3.21
FE FONDAZIONE 5	m^2	9.63
GA USURA 4	m^2	0.29
GB BINDER 4	m^2	0.45
GC BASE 4	m^2	0.77
GD FONDAZIONE 4	m^2	2.80
HA VEGETALE	m^2	4.48
dc SUPERF. GRADON.	m	23.79
ff AREA PAVIMENT. 5	m	24.28
ge AREA PAVIMENT. 4	m	7.56
hb SUPERF. VEGETALE	m	18.11



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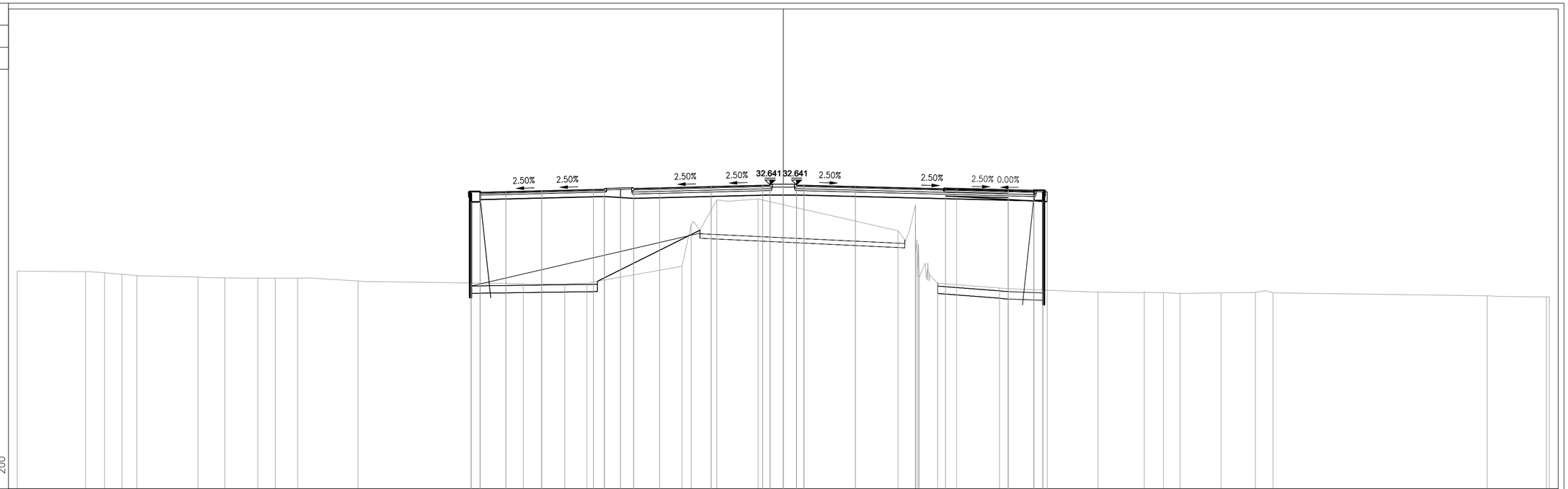
PROFILO SV08_SS131DIR

SEZIONE 20A

PROGRESSIVA 398.01

CB DEM. BITUME RIL.	m^2	49.22
CD DEM. FONDAZ. RIL.	m^2	16.68
DB SCOTICO RILEVATO	m^2	1.04
EA BONIFICA	m^2	7.85
FA USURA 5	m^2	3.84
FB BINDER 5	m^2	6.12
FC BASE 5	m^2	15.50
FD SOTTOBASE 5	m^2	11.23
FE FONDAZIONE 5	m^2	27.54
GA USURA 4	m^2	1.41
GB BINDER 4	m^2	2.25
GC BASE 4	m^2	3.44
GD FONDAZIONE 4	m^2	14.34
HA VEGETALE	m^2	2.55
dc SUPERF. GRADON.	m	27.88
ff AREA PAVIMENT. 5	m	50.74
ge AREA PAVIMENT. 4	m	21.11
hb SUPERF. VEGETALE	m	13.14



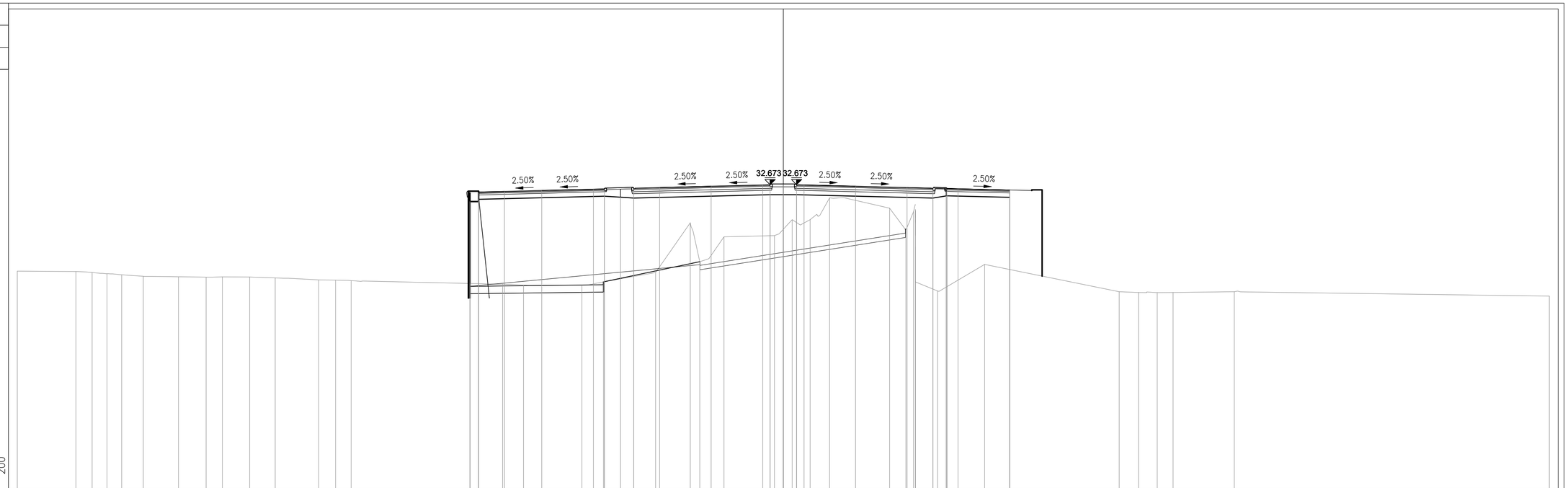
PROGRESSIVE TERRENO	-52.00 -47.37 -46.07 -44.90 -43.88 -39.74 -37.91 -35.67 -34.48 -32.97 -28.87 -17.64 -14.83 -13.34 -6.88 -6.26 -4.52 -1.71 7.79 8.97 8.97 8.97 8.97 8.97 8.97 8.97 8.97 9.07 9.16 9.23 10.47 14.67 21.36 24.50 25.80 26.94 29.72 32.04 33.24 47.78 51.80 52.00
PARZIALI TERRENO	4.63 1.30 1.17 1.02 4.14 1.83 2.24 1.19 1.51 4.10 11.23 2.81 1.49 6.46 0.62 1.74 2.81 9.50 0.10 0.39 0.07 1.24 4.20 6.69 3.14 1.30 1.14 2.78 2.32 1.20 14.54 4.02 0.20
QUOTE TERRENO	26.78 26.75 26.67 26.57 26.48 26.39 26.33 26.31 26.31 26.31 26.11 25.93 25.92 25.96 27.12 29.95 31.63 31.69 29.52 31.28 28.23 29.98 27.88 29.66 29.75 29.25 26.58 29.22 27.93 26.45 26.64 26.39 25.97 25.64 25.36 25.33 25.33 25.27 25.31 25.34 25.31 25.11 25.03 25.03
PROGRESSIVE PROGETTO	-20.58 -20.58 -18.83 -18.83 -16.40 -16.40 -12.90 -12.90 -12.15 -12.15 -10.15 -10.15 -8.40 -8.40 -4.90 -4.90 -1.40 -1.40 -0.90 -0.90 0.00 0.00 0.90 0.90 1.40 1.40 4.90 4.90 11.01 11.76 15.26 15.26 15.26 15.26 17.02 17.02
PARZIALI PROGETTO	1.75 2.43 3.50 0.75 2.00 1.75 3.50 3.50 0.50 0.90 0.50 3.50 6.11 10.36 0.75 3.50 1.76
QUOTE PROGETTO	32.15 32.15 32.19 32.19 32.25 32.25 32.34 32.34 32.36 32.36 32.37 32.37 32.45 32.45 32.54 32.54 32.63 32.63 32.60 32.60 32.69 32.69 32.60 32.60 32.63 32.63 32.54 32.54 32.39 32.37 32.28 32.28 32.28 32.28 32.28 32.28 32.20 32.20
PROGRESSIVE RILEVATO	-21.18 -21.18 -21.18 -21.18 -20.58 -20.58 -20.58 -20.58 -12.15 -12.15 -11.05 -11.05 -10.15 -10.15 -0.90 -0.90 0.00 0.00 0.90 0.90 11.01 15.26 15.26 15.26 17.02 17.02 17.62 17.62 17.92
PARZIALI RILEVATO	0.60 8.43 1.10 0.90 9.25 0.90 0.90 10.11 16.12 4.25 1.76 0.90
QUOTE RILEVATO	31.50 25.90 31.50 31.98 31.65 31.50 31.65 31.50 31.86 31.86 31.79 31.79 31.73 31.73 31.96 31.96 31.96 31.96 31.96 31.96 31.89 31.78 31.73 31.56 31.56 31.56 25.50 31.59 31.51

PROFILO SV08_SS131DIR

SEZIONE 21

PROGRESSIVA 400.00

CB DEM. BITUME RIL.	m^2	25.31
CD DEM. FONDAZ. RIL.	m^2	4.19
DB SCOTICO RILEVATO	m^2	4.38
EA BONIFICA	m^2	4.53
FA USURA 5	m^2	0.80
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.38
GA USURA 4	m^2	0.51
GB BINDER 4	m^2	0.76
GC BASE 4	m^2	1.30
GD FONDAZIONE 4	m^2	4.37
HA VEGETALE	m^2	0.54
dc SUPERF. GRADON.	m	13.08
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	12.78
hb SUPERF. VEGETALE	m	4.30



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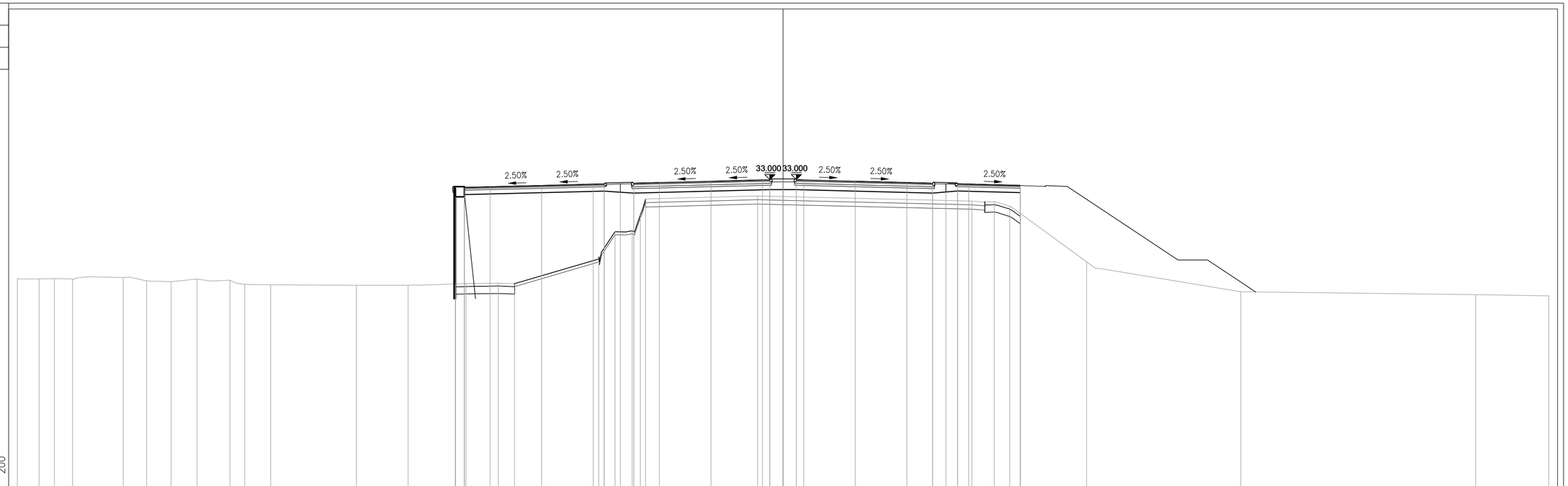
PROFILO SV08_SS131DIR

SEZIONE 22

PROGRESSIVA 420.00

BA RILEVATO	m^2	76.93
CB DEM. BITUME RIL.	m^2	5.76
CD DEM. FONDAZ. RIL.	m^2	6.91
DB SCOTICO RILEVATO	m^2	3.07
EA BONIFICA	m^2	3.20
FA USURA 5	m^2	0.72
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.40
GA USURA 4	m^2	0.53
GB BINDER 4	m^2	0.83
GC BASE 4	m^2	1.39
GD FONDAZIONE 4	m^2	5.03
HA VEGETALE	m^2	0.61
dc SUPERF. GRADON.	m	8.90
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	13.75
hb SUPERF. VEGETALE	m	5.04



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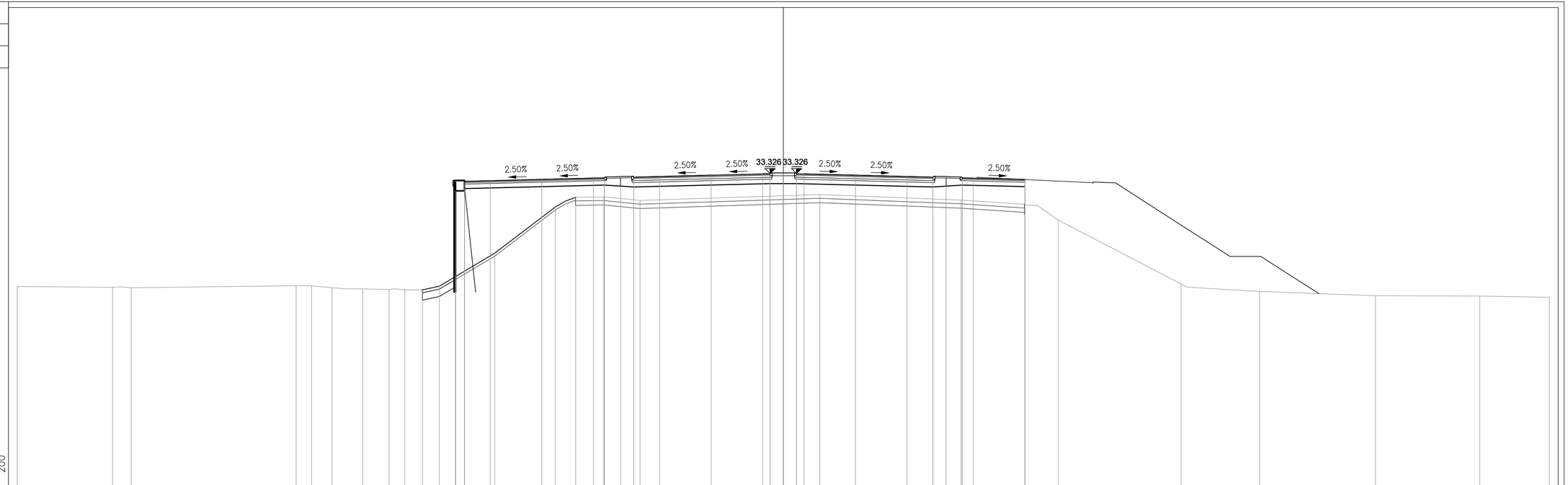
PROFILO SV08_SS131DIR

SEZIONE 23

PROGRESSIVA 440.00

BA RILEVATO	m^2	53.66
CB DEM. BITUME RIL.	m^2	7.63
CD DEM. FONDAZ. RIL.	m^2	9.15
DB SCOTICO RILEVATO	m^2	1.65
EA BONIFICA	m^2	1.12
FA USURA 5	m^2	0.78
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.45
GA USURA 4	m^2	0.59
GB BINDER 4	m^2	0.83
GC BASE 4	m^2	1.39
GD FONDAZIONE 4	m^2	5.19
HA VEGETALE	m^2	0.61
dc SUPERF. GRADON.	m	20.78
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	13.75
hb SUPERF. VEGETALE	m	5.34



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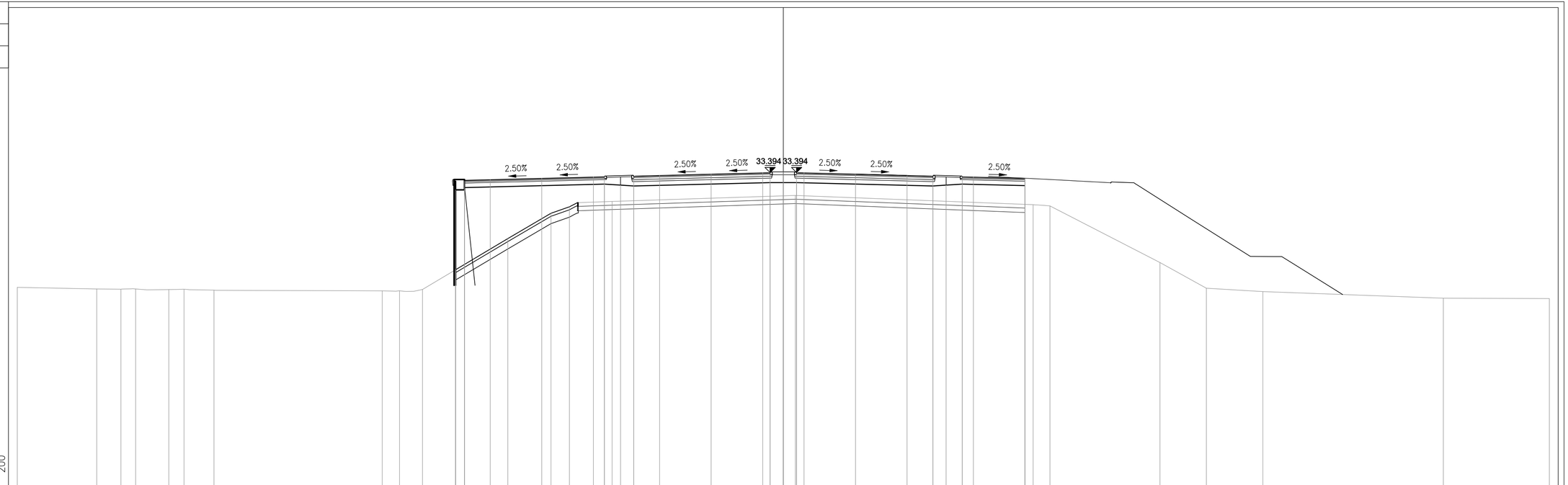
PROFILO SV08_SS131DIR

SEZIONE 23A

PROGRESSIVA 444.15

BA RILEVATO	m^2	57.94
CB DEM. BITUME RIL.	m^2	7.59
CD DEM. FONDAZ. RIL.	m^2	9.11
DB SCOTICO RILEVATO	m^2	1.66
EA BONIFICA	m^2	4.18
FA USURA 5	m^2	0.76
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.44
GA USURA 4	m^2	0.60
GB BINDER 4	m^2	0.82
GC BASE 4	m^2	1.40
GD FONDAZIONE 4	m^2	5.18
HA VEGETALE	m^2	0.64
dc SUPERF. GRADON.	m	8.45
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	13.75
hb SUPERF. VEGETALE	m	5.34



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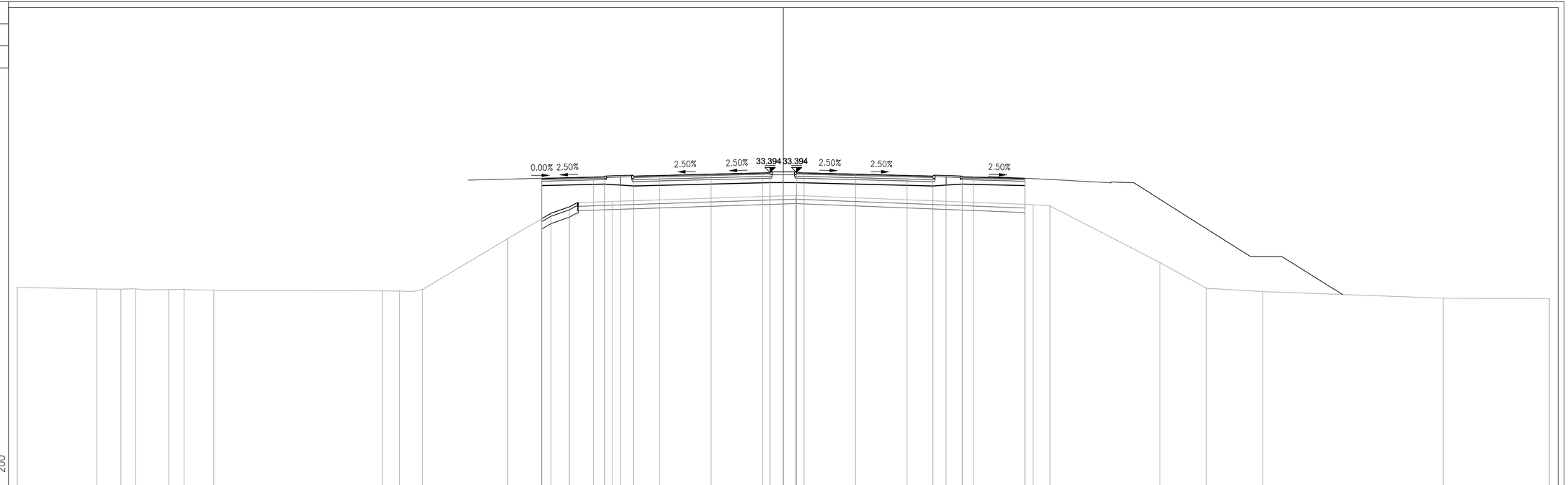
PROFILO SV08_SS131DIR

SEZIONE 23Abis

PROGRESSIVA 444.15

BA RILEVATO	m^2	35.28
CB DEM. BITUME RIL.	m^2	7.59
CD DEM. FONDAZ. RIL.	m^2	9.11
DB SCOTICO RILEVATO	m^2	0.49
EA BONIFICA	m^2	1.25
FA USURA 5	m^2	0.76
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.44
GA USURA 4	m^2	0.34
GB BINDER 4	m^2	0.50
GC BASE 4	m^2	0.88
GD FONDAZIONE 4	m^2	3.60
HA VEGETALE	m^2	0.64
dc SUPERF. GRADON.	m	2.54
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	8.50
hb SUPERF. VEGETALE	m	5.34



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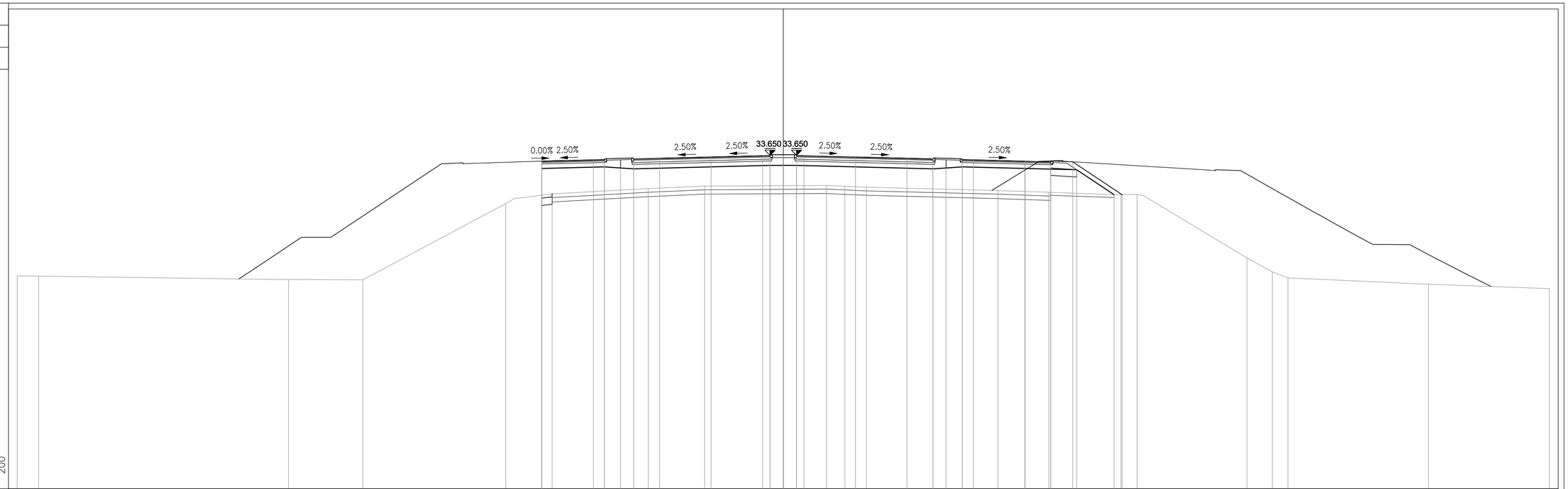
PROFILO SV08_SS131DIR

SEZIONE 24

PROGRESSIVA 460.00

BA RILEVATO	m^2	54.71
CB DEM. BITUME RIL.	m^2	8.46
CD DEM. FONDAZ. RIL.	m^2	10.15
DB SCOTICO RILEVATO	m^2	0.99
EA BONIFICA	m^2	1.23
FA USURA 5	m^2	0.74
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.41
GA USURA 4	m^2	0.40
GB BINDER 4	m^2	0.62
GC BASE 4	m^2	1.07
GD FONDAZIONE 4	m^2	4.73
HA VEGETALE	m^2	1.94
dc SUPERF. GRADON.	m	0.00
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	10.25
hb SUPERF. VEGETALE	m	10.79



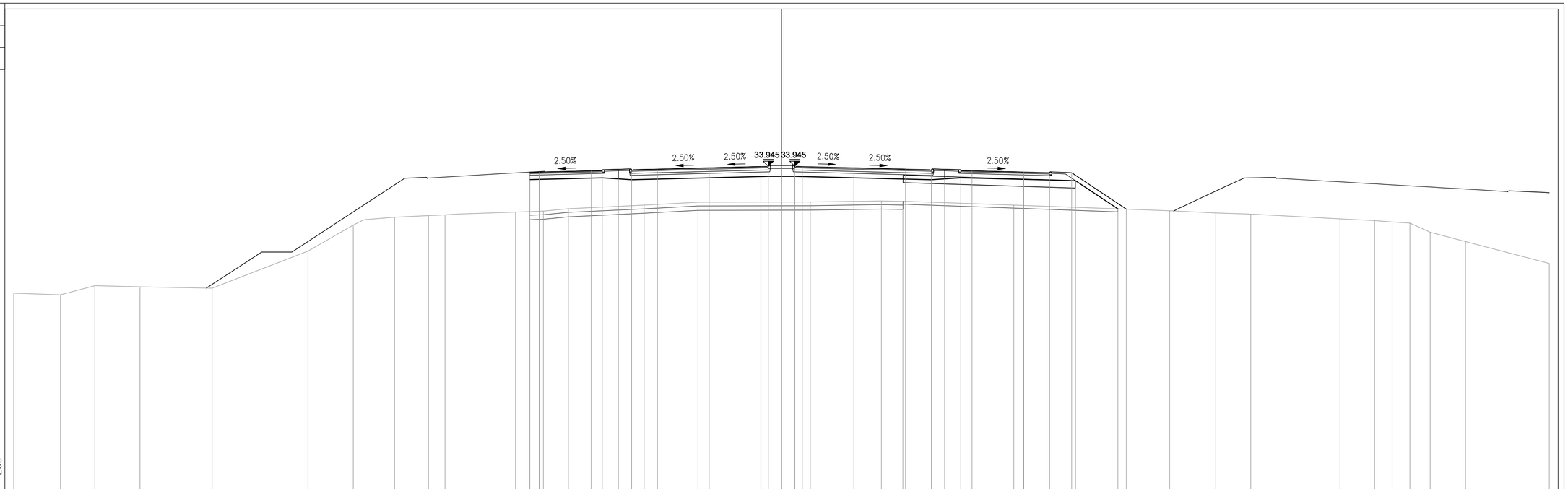
PROGRESSIVE TERRENO	-52.00	-50.55	-33.59	-28.55	-18.85	-15.70	-9.17	-5.34	2.93	4.18	5.64	14.57	18.02	22.93	24.02	31.48	33.19	34.25	43.79	52.00						
PARZIALI TERRENO	1.45	16.96	5.04	9.70	3.15	6.53	3.83	8.27	1.25	1.46	8.93	3.45	4.91	1.09	7.46	1.71	1.06	9.54	8.21							
QUOTE TERRENO	25.47	25.45	25.21	25.19	30.38	31.03	31.40	31.57	31.61	31.55	31.49	31.26	31.14	30.97	30.99	26.68	25.73	25.33	24.90	24.60						
PROGRESSIVE PROGETTO	-16.40	-16.40	-16.40	-12.90	-12.15	-10.15	-8.40	-4.90	-1.40	-0.90	0.00	0.90	1.40	4.90	8.40	10.15	12.15	12.90	16.40	16.40	18.15	19.65	23.00			
PARZIALI PROGETTO	3.50	0.75	2.00	1.75	3.50	3.50	0.50	0.90	0.90	0.50	3.50	3.50	1.75	2.00	0.75	3.50	1.75	1.50	3.35							
QUOTE PROGETTO	33.26	33.26	33.26	33.35	33.37	33.38	33.46	33.55	33.64	33.61	33.70	33.61	33.64	33.55	33.46	33.38	33.37	33.35	33.26	33.26	33.22	33.21	30.98			
PROGRESSIVE RILEVATO	-16.40	-16.40	-12.15	-11.05	-10.15	-0.90	0.00	0.90	10.15	11.05	-12.15	18.15	19.91	22.45												
PARZIALI RILEVATO	4.25	1.10	0.90	9.25	0.90	0.90	9.25	0.90	1.10	6.00	1.76	2.54														
QUOTE RILEVATO	32.76	32.76	32.87	32.80	32.74	32.97	32.97	32.97	32.74	32.80	32.87	32.72	32.67	30.99												

PROFILO SV08_SS131DIR

SEZIONE 25

PROGRESSIVA 480.00

BA RILEVATO	m^2	66.91
CB DEM. BITUME RIL.	m^2	6.33
CD DEM. FONDAZ. RIL.	m^2	7.57
DB SCOTICO RILEVATO	m^2	2.91
EA BONIFICA	m^2	5.84
FA USURA 5	m^2	0.70
FB BINDER 5	m^2	1.18
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.44
FE FONDAZIONE 5	m^2	7.49
GA USURA 4	m^2	0.47
GB BINDER 4	m^2	0.65
GC BASE 4	m^2	1.11
GD FONDAZIONE 4	m^2	4.93
HA VEGETALE	m^2	2.10
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	10.90
hb SUPERF. VEGETALE	m	11.22



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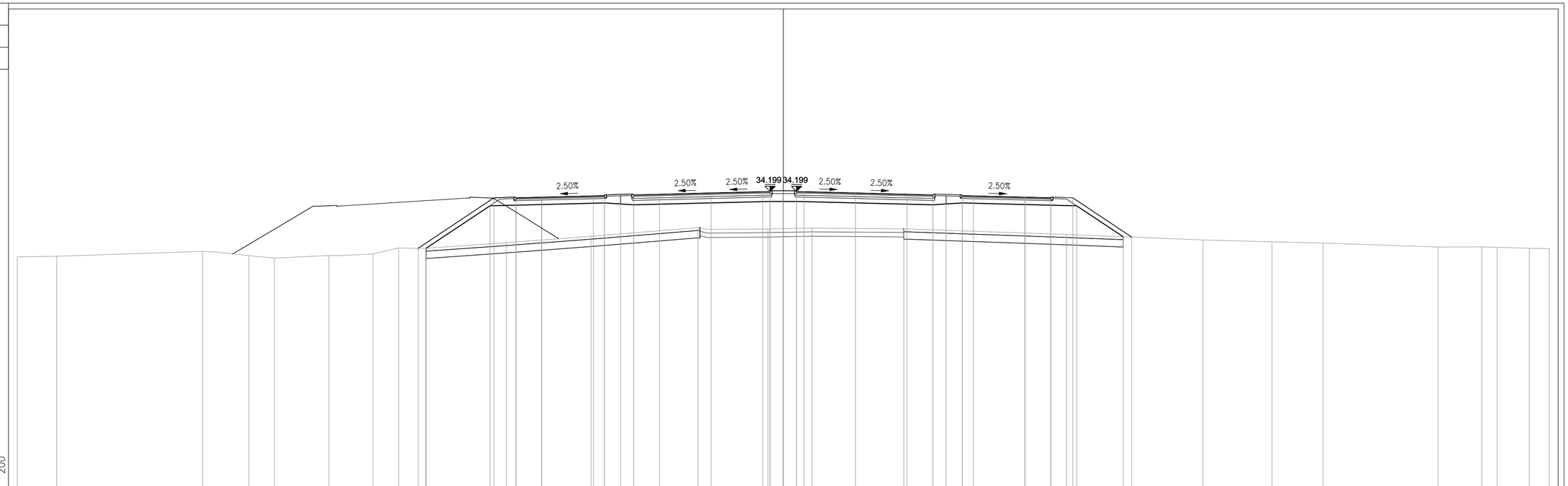
PROFILO SV08_SS131DIR

SEZIONE 26

PROGRESSIVA 500.00

BA RILEVATO	m^2	86.10
CB DEM. BITUME RIL.	m^2	3.46
CD DEM. FONDAZ. RIL.	m^2	4.14
DB SCOTICO RILEVATO	m^2	6.69
EA BONIFICA	m^2	16.74
FA USURA 5	m^2	0.72
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.39
GA USURA 4	m^2	0.44
GB BINDER 4	m^2	0.72
GC BASE 4	m^2	1.22
GD FONDAZIONE 4	m^2	5.90
HA VEGETALE	m^2	4.14
dc SUPERF. GRADON.	m	0.00
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	12.00
hb SUPERF. VEGETALE	m	19.18



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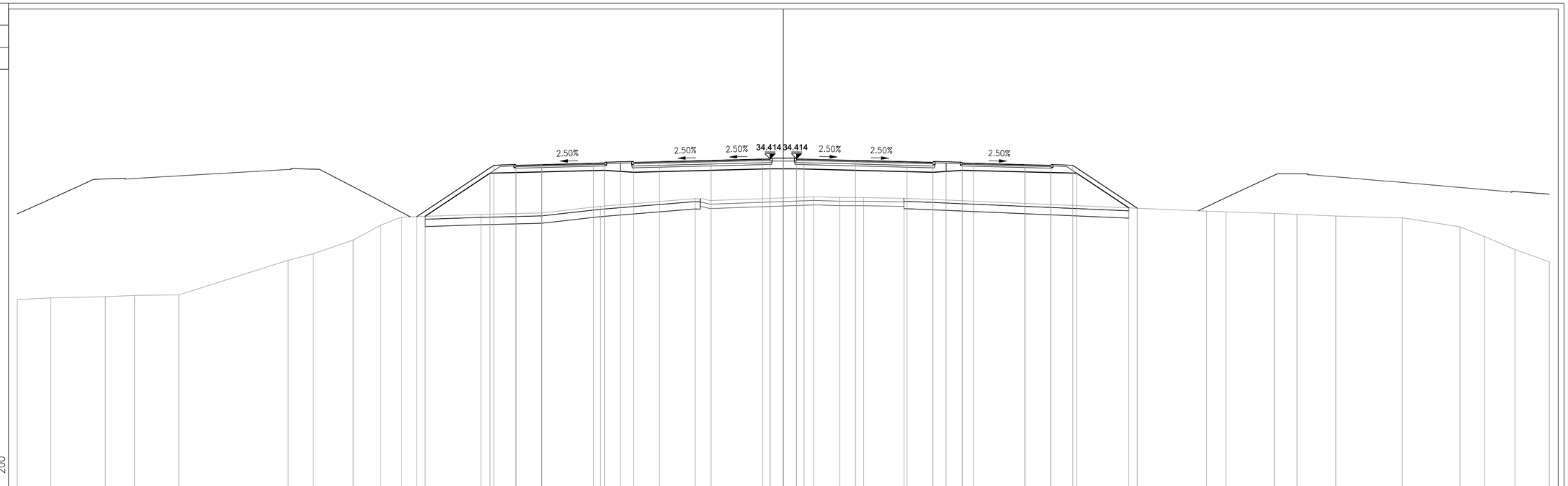
PROFILO SV08_SS131DIR

SEZIONE 27

PROGRESSIVA 520.00

BA RILEVATO	m^2	95.17
CB DEM. BITUME RIL.	m^2	3.45
CD DEM. FONDAZ. RIL.	m^2	4.13
DB SCOTICO RILEVATO	m^2	6.77
EA BONIFICA	m^2	16.99
FA USURA 5	m^2	0.76
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.39
GA USURA 4	m^2	0.50
GB BINDER 4	m^2	0.72
GC BASE 4	m^2	1.24
GD FONDAZIONE 4	m^2	5.88
HA VEGETALE	m^2	4.35
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	12.00
hb SUPERF. VEGETALE	m	19.75



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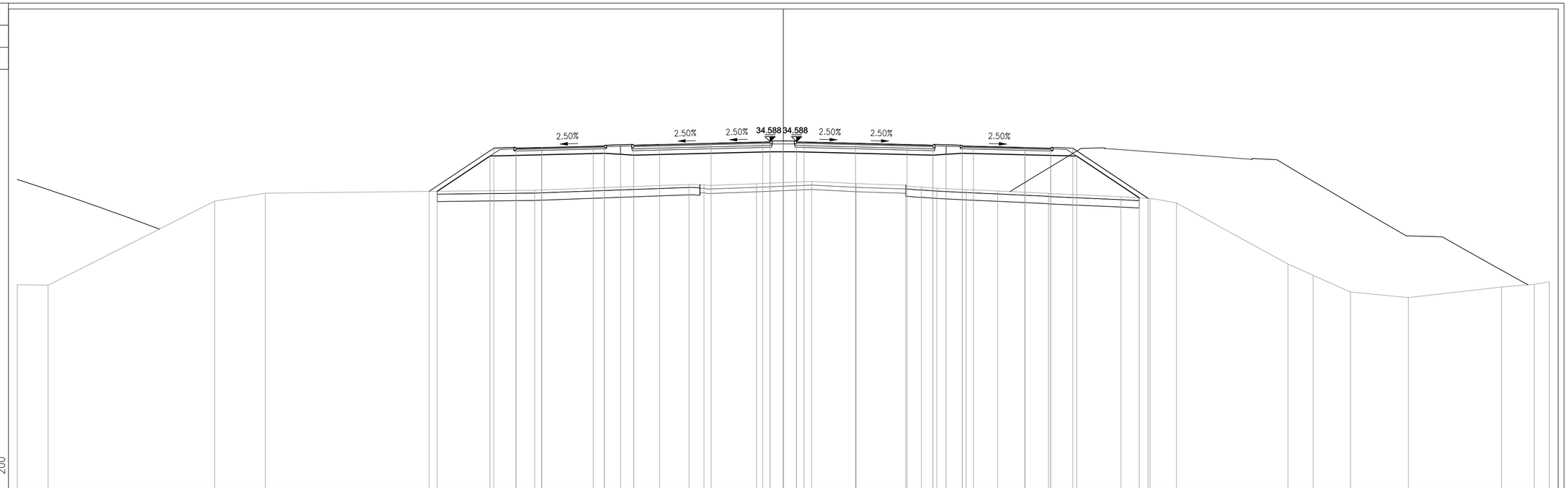
PROFILO SV08_SS131DIR

SEZIONE 28

PROGRESSIVA 540.00

BA	RILEVATO	m^2	99.74
CB	DEM. BITUME RIL.	m^2	3.50
CD	DEM. FONDAZ. RIL.	m^2	4.21
DB	SCOTICO RILEVATO	m^2	6.75
EA	BONIFICA	m^2	16.86
FA	USURA 5	m^2	0.70
FB	BINDER 5	m^2	1.10
FC	BASE 5	m^2	2.86
FD	SOTTOBASE 5	m^2	2.44
FE	FONDAZIONE 5	m^2	7.42
GA	USURA 4	m^2	0.44
GB	BINDER 4	m^2	0.72
GC	BASE 4	m^2	1.25
GD	FONDAZIONE 4	m^2	5.86
HA	VEGETALE	m^2	4.31
dc	SUPERF. GRADON.	m	0.00
ff	AREA PAVIMENT. 5	m	18.50
ge	AREA PAVIMENT. 4	m	12.00
hb	SUPERF. VEGETALE	m	19.62



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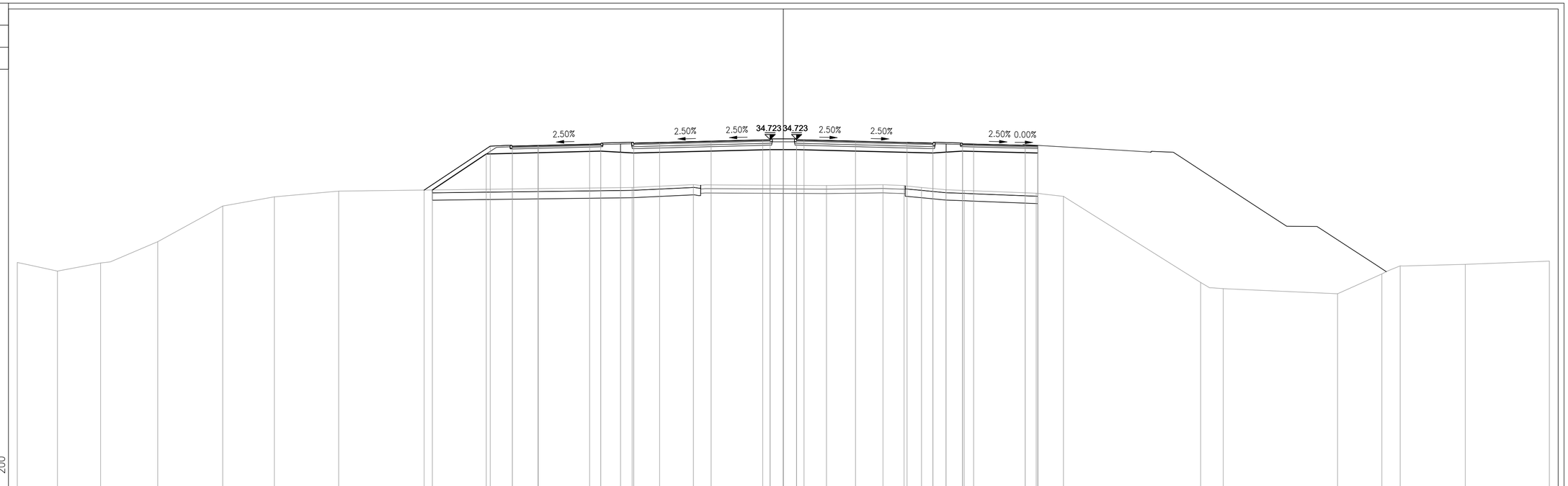
PROFILO SV08_SS131DIR

SEZIONE 29

PROGRESSIVA 560.00

BA RILEVATO	m^2	95.16
CB DEM. BITUME RIL.	m^2	3.48
CD DEM. FONDAZ. RIL.	m^2	4.16
DB SCOTICO RILEVATO	m^2	5.42
EA BONIFICA	m^2	13.60
FA USURA 5	m^2	0.78
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.39
GA USURA 4	m^2	0.41
GB BINDER 4	m^2	0.67
GC BASE 4	m^2	1.16
GD FONDAZIONE 4	m^2	5.13
HA VEGETALE	m^2	2.38
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	11.10
hb SUPERF. VEGETALE	m	12.42



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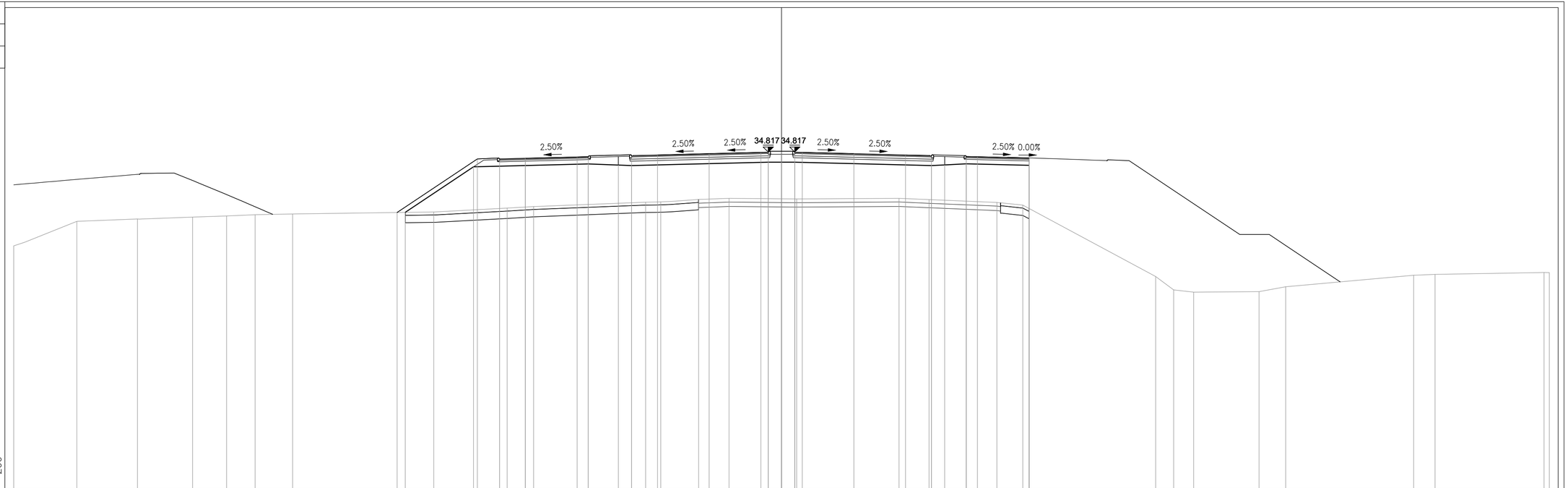
PROFILO SV08_SS131DIR

SEZIONE 30

PROGRESSIVA 580.00

BA RILEVATO	m^2	102.24
CB DEM. BITUME RIL.	m^2	5.13
CD DEM. FONDAZ. RIL.	m^2	6.14
DB SCOTICO RILEVATO	m^2	4.37
EA BONIFICA	m^2	10.90
FA USURA 5	m^2	0.66
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.44
FE FONDAZIONE 5	m^2	7.46
GA USURA 4	m^2	0.44
GB BINDER 4	m^2	0.62
GC BASE 4	m^2	1.06
GD FONDAZIONE 4	m^2	5.41
HA VEGETALE	m^2	2.85
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	10.26
hb SUPERF. VEGETALE	m	14.63



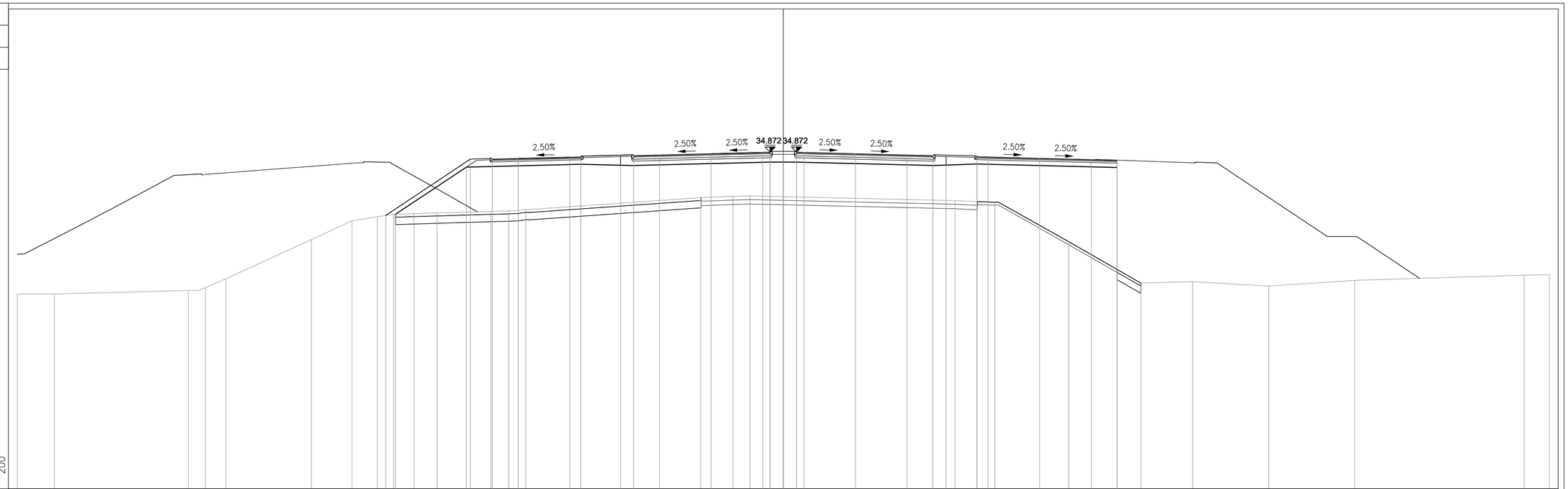
PROGRESSIVE TERRENO	-52.00 -47.73 -43.62 -39.88 -37.58 -35.65 -33.12 -23.55 -18.59 -16.79 -9.20 -8.18 -5.62 -3.56 1.03 7.96 9.99 14.58 16.34 25.34 26.56 27.91 32.34 34.14 42.81 44.26 51.65 52.00
PARZIALI TERRENO	4.27 4.11 3.74 2.30 1.93 2.53 9.57 4.96 1.80 7.59 1.02 2.56 2.06 4.59 6.93 2.03 4.59 1.76 9.00 1.22 1.35 4.43 1.80 8.67 1.45 7.39 0.35
QUOTE TERRENO	28.47 30.13 30.29 30.42 30.49 30.57 30.63 30.76 31.03 31.13 31.43 31.45 31.61 31.68 31.64 31.69 31.60 31.41 31.23 26.39 25.49 25.34 25.37 25.70 26.48 26.54 26.66 26.66
PROGRESSIVE PROGETTO	26.04 20.60 19.10 17.34 17.34 13.84 13.09 10.15 8.40 4.90 1.40 0.90 0.00 0.90 1.40 4.90 8.40 10.15 12.51 13.26 16.76 16.76 16.76
PARZIALI PROGETTO	5.44 1.50 1.76 3.50 0.75 2.94 1.75 3.50 3.50 0.50 0.90 0.90 0.50 3.50 3.50 1.75 2.36 0.75 3.50
QUOTE PROGETTO	30.73 34.36 34.36 34.41 34.41 34.49 34.51 34.55 34.63 34.72 34.80 34.78 34.87 34.78 34.80 34.72 34.63 34.55 34.53 34.51 34.42 34.42 34.42
PROGRESSIVE RILEVATO	25.48 20.86 19.10 13.09 11.05 10.15 0.90 0.00 0.90 10.15 11.05 12.51 16.76 16.76
PARZIALI RILEVATO	4.62 1.76 6.01 2.04 0.90 9.25 0.90 0.90 9.25 0.90 1.46 4.25
QUOTE RILEVATO	30.74 33.82 33.86 34.01 33.94 33.91 34.14 34.14 34.14 33.91 33.95 34.03 33.92 33.92

PROFILO SV08_SS131DIR

SEZIONE 30A

PROGRESSIVA 596.80

BA RILEVATO	m^2	136.89
CB DEM. BITUME RIL.	m^2	4.67
CD DEM. FONDAZ. RIL.	m^2	5.64
DB SCOTICO RILEVATO	m^2	6.05
EA BONIFICA	m^2	11.18
FA USURA 5	m^2	0.70
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.44
FE FONDAZIONE 5	m^2	7.47
GA USURA 4	m^2	0.59
GB BINDER 4	m^2	0.93
GC BASE 4	m^2	1.58
GD FONDAZIONE 4	m^2	7.70
HA VEGETALE	m^2	3.05
dc SUPERF. GRADON.	m	11.11
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	15.51
hb SUPERF. VEGETALE	m	16.25



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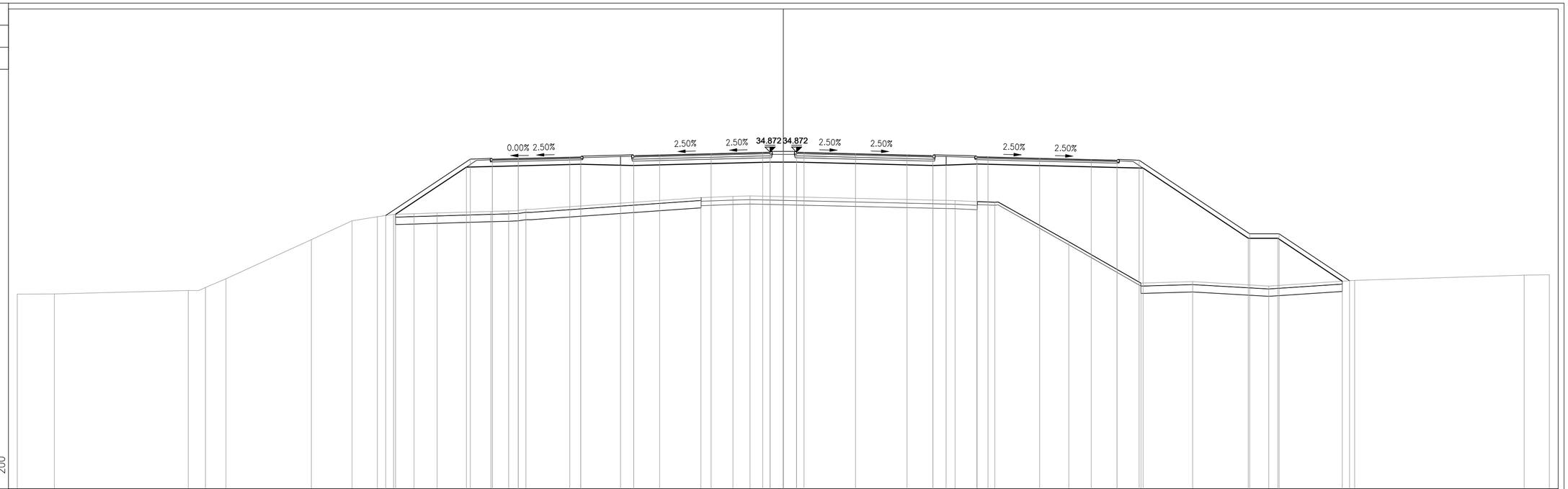
PROFILO SV08_SS131DIR

SEZIONE 30Abis

PROGRESSIVA 596.80

BA RILEVATO	m^2	202.07
CB DEM. BITUME RIL.	m^2	4.67
CD DEM. FONDAZ. RIL.	m^2	5.64
DB SCOTICO RILEVATO	m^2	9.11
EA BONIFICA	m^2	17.21
FA USURA 5	m^2	0.70
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.44
FE FONDAZIONE 5	m^2	7.47
GA USURA 4	m^2	0.59
GB BINDER 4	m^2	0.93
GC BASE 4	m^2	1.59
GD FONDAZIONE 4	m^2	8.32
HA VEGETALE	m^2	8.18
dc SUPERF. GRADON.	m	11.11
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	15.51
hb SUPERF. VEGETALE	m	34.42



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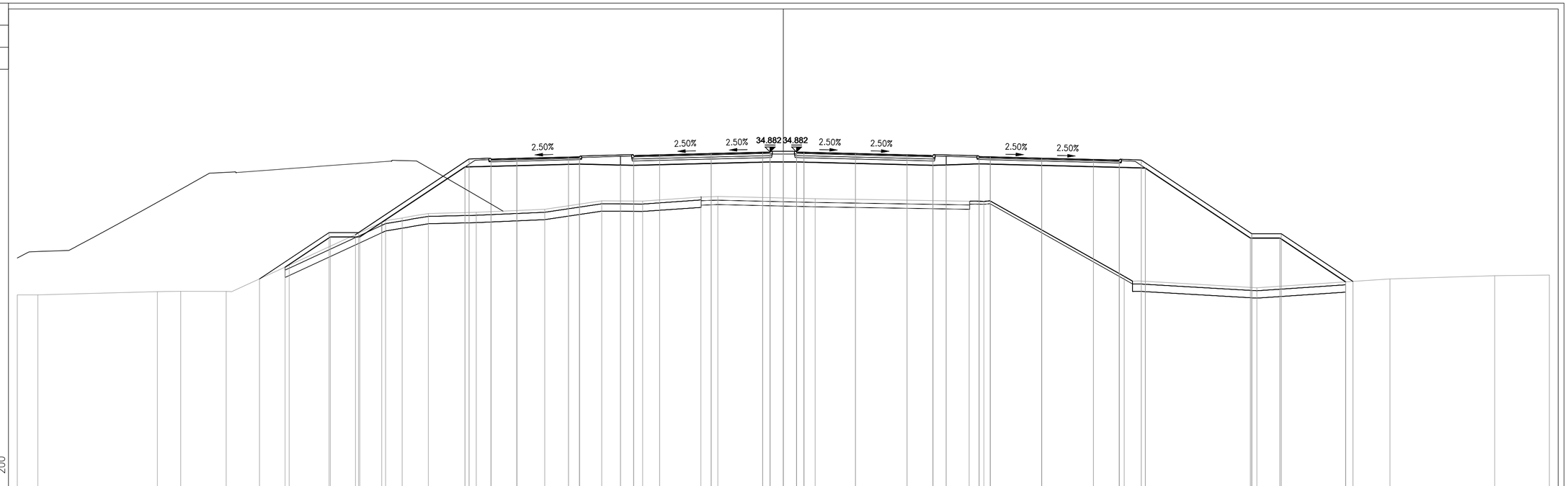
PROFILO SV08_SS131DIR

SEZIONE 31

PROGRESSIVA 600.00

AA SCAVO	m^2	0.32
BA RILEVATO	m^2	209.68
CB DEM. BITUME RIL.	m^2	9.16
CD DEM. FONDAZ. RIL.	m^2	21.80
DB SCOTICO RILEVATO	m^2	20.19
EA BONIFICA	m^2	18.08
FA USURA 5	m^2	2.88
FB BINDER 5	m^2	4.48
FC BASE 5	m^2	11.36
FD SOTTOBASE 5	m^2	9.76
FE FONDAZIONE 5	m^2	29.76
GA USURA 4	m^2	2.56
GB BINDER 4	m^2	3.72
GC BASE 4	m^2	6.40
GD FONDAZIONE 4	m^2	33.64
HA VEGETALE	m^2	32.04
dc SUPERF. GRADON.	m	22.10
ff AREA PAVIMENT. 5	m	37.00
ge AREA PAVIMENT. 4	m	31.02
hb SUPERF. VEGETALE	m	81.69



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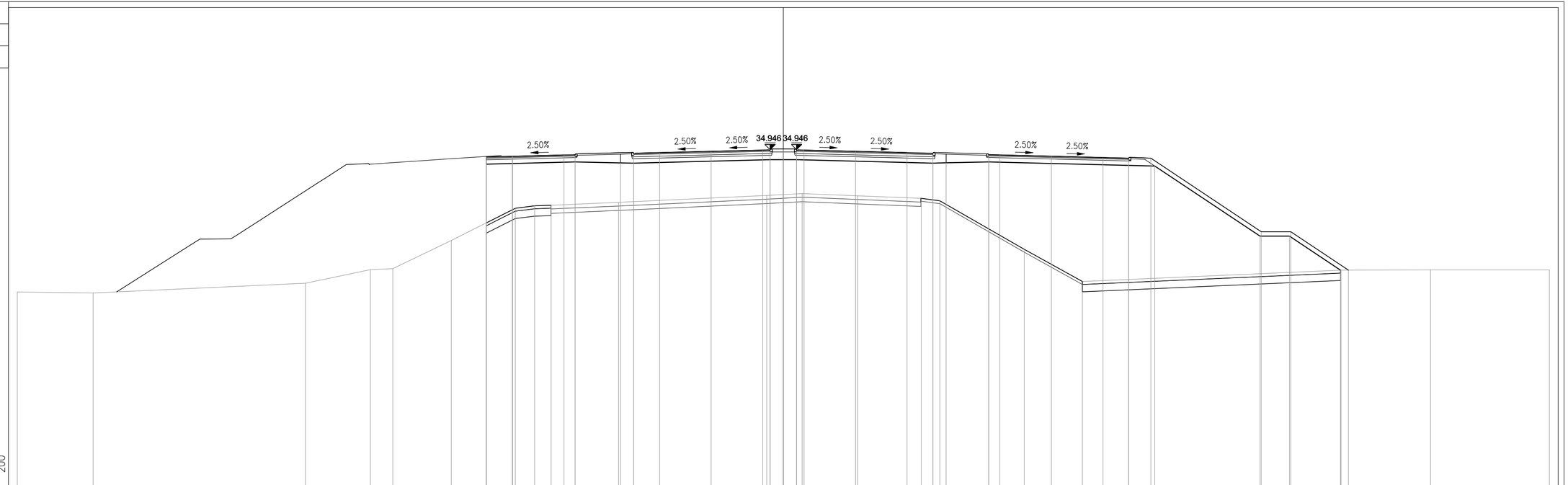
PROFILO SV08_SS131DIR

SEZIONE 32

PROGRESSIVA 620.00

BA RILEVATO	m^2	215.79
CB DEM. BITUME RIL.	m^2	6.28
CD DEM. FONDAZ. RIL.	m^2	7.54
DB SCOTICO RILEVATO	m^2	6.59
EA BONIFICA	m^2	10.95
FA USURA 5	m^2	0.78
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.80
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.48
GA USURA 4	m^2	0.64
GB BINDER 4	m^2	0.93
GC BASE 4	m^2	1.59
GD FONDAZIONE 4	m^2	8.33
HA VEGETALE	m^2	5.86
dc SUPERF. GRADON.	m	24.13
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	15.52
hb SUPERF. VEGETALE	m	26.28



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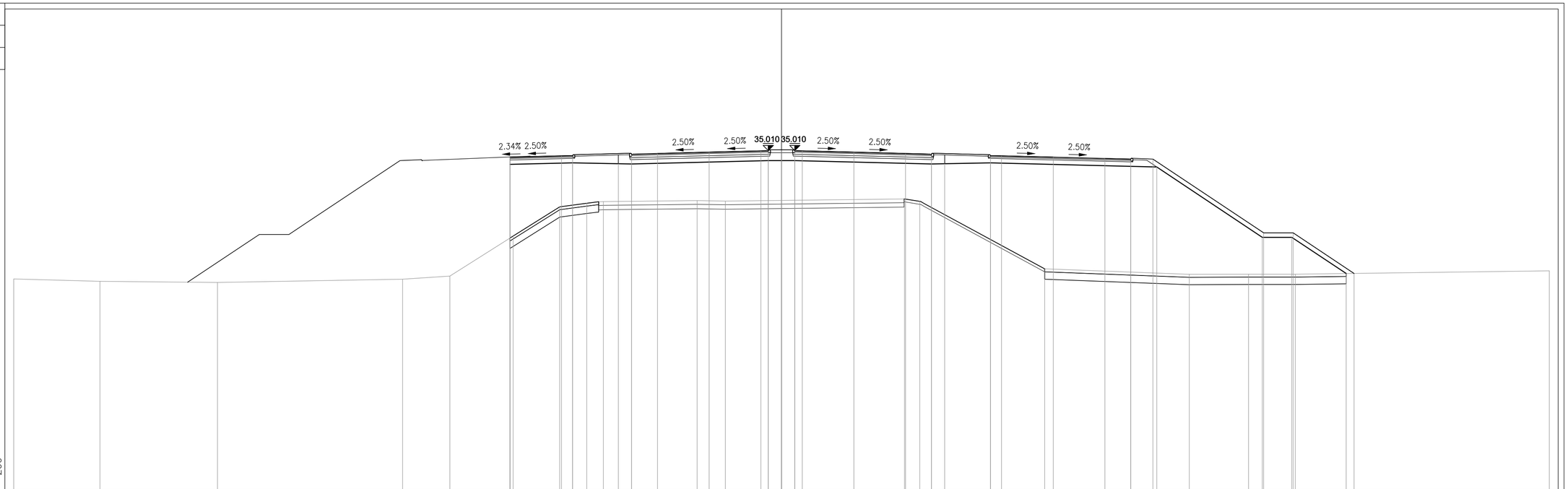
PROFILO SV08_SS131DIR

SEZIONE 33

PROGRESSIVA 640.00

BA RILEVATO	m^2	216.73
CB DEM. BITUME RIL.	m^2	5.17
CD DEM. FONDAZ. RIL.	m^2	6.20
DB SCOTICO RILEVATO	m^2	7.18
EA BONIFICA	m^2	13.22
FA USURA 5	m^2	0.70
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.80
FD SOTTOBASE 5	m^2	2.50
FE FONDAZIONE 5	m^2	7.43
GA USURA 4	m^2	0.54
GB BINDER 4	m^2	0.83
GC BASE 4	m^2	1.39
GD FONDAZIONE 4	m^2	7.92
HA VEGETALE	m^2	5.91
dc SUPERF. GRADON.	m	21.54
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	13.75
hb SUPERF. VEGETALE	m	26.72



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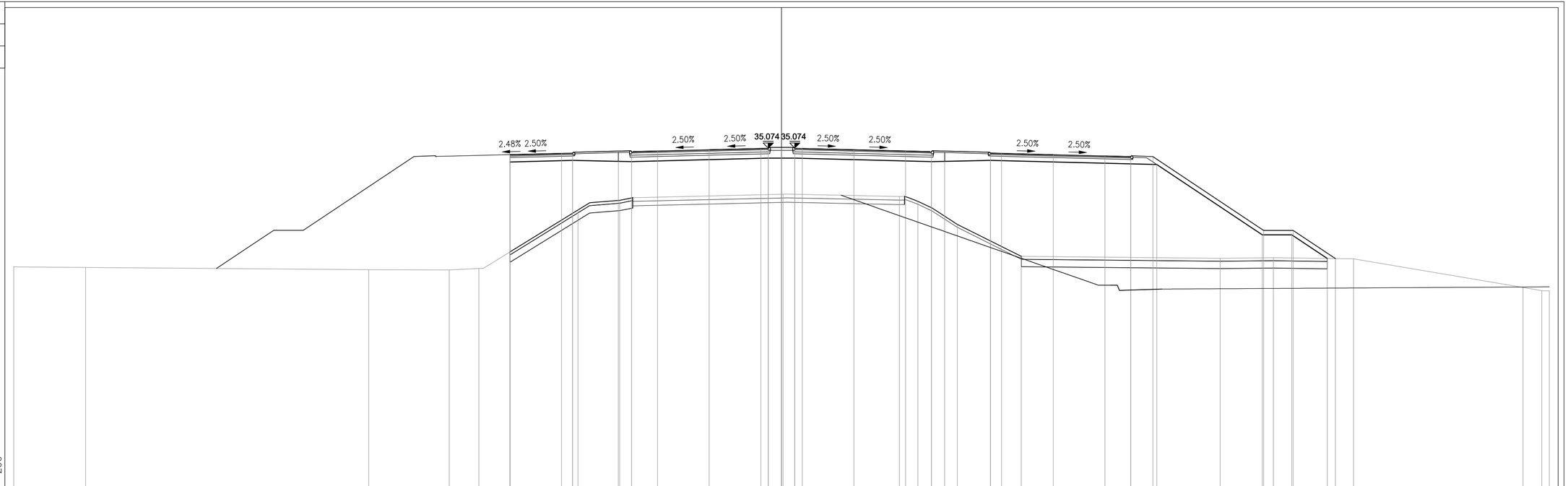
PROFILO SV08_SS131DIR

SEZIONE 34

PROGRESSIVA 660.00

BA RILEVATO	m^2	203.69
CB DEM. BITUME RIL.	m^2	4.62
CD DEM. FONDAZ. RIL.	m^2	5.51
DB SCOTICO RILEVATO	m^2	7.39
EA BONIFICA	m^2	14.52
FA USURA 5	m^2	0.80
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.48
GA USURA 4	m^2	0.55
GB BINDER 4	m^2	0.82
GC BASE 4	m^2	1.40
GD FONDAZIONE 4	m^2	7.90
HA VEGETALE	m^2	5.48
dc SUPERF. GRADON.	m	40.78
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	13.75
hb SUPERF. VEGETALE	m	25.21



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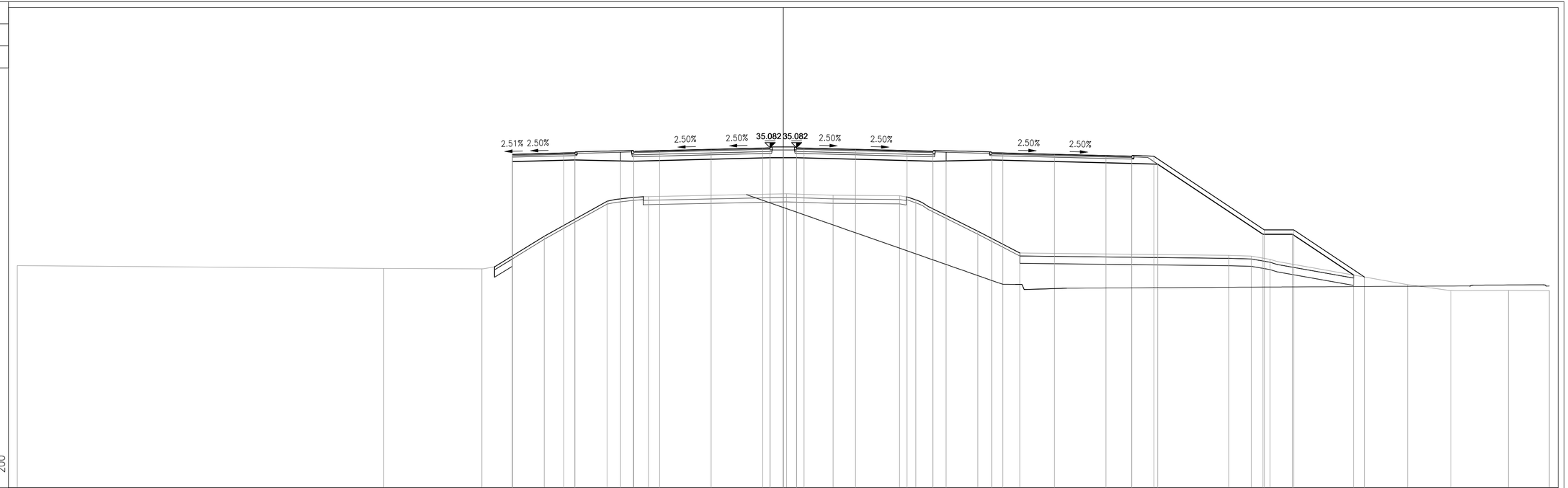
PROFILO SV08_SS131DIR

SEZIONE 34A

PROGRESSIVA 662.42

BA RILEVATO	m^2	205.77
CB DEM. BITUME RIL.	m^2	4.47
CD DEM. FONDAZ. RIL.	m^2	5.38
DB SCOTICO RILEVATO	m^2	7.82
EA BONIFICA	m^2	11.92
FA USURA 5	m^2	0.70
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.43
GA USURA 4	m^2	0.56
GB BINDER 4	m^2	0.82
GC BASE 4	m^2	1.40
GD FONDAZIONE 4	m^2	7.90
HA VEGETALE	m^2	6.16
dc SUPERF. GRADON.	m	25.49
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	13.75
hb SUPERF. VEGETALE	m	27.54



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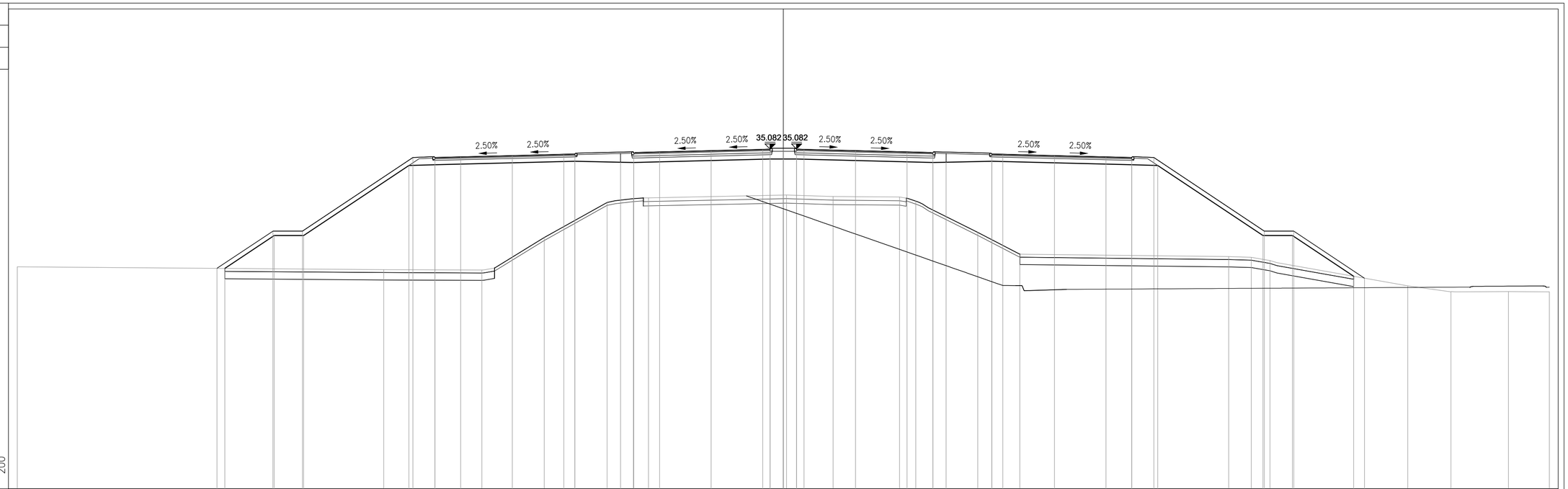
PROFILO SV08_SS131DIR

SEZIONE 34Abis

PROGRESSIVA 662.42

BA RILEVATO	m^2	297.28
CB DEM. BITUME RIL.	m^2	4.47
CD DEM. FONDAZ. RIL.	m^2	5.37
DB SCOTICO RILEVATO	m^2	11.72
EA BONIFICA	m^2	20.49
FA USURA 5	m^2	0.70
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.43
GA USURA 4	m^2	0.78
GB BINDER 4	m^2	1.14
GC BASE 4	m^2	1.94
GD FONDAZIONE 4	m^2	10.08
HA VEGETALE	m^2	10.95
dc SUPERF. GRADON.	m	25.49
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	19.00
hb SUPERF. VEGETALE	m	44.53



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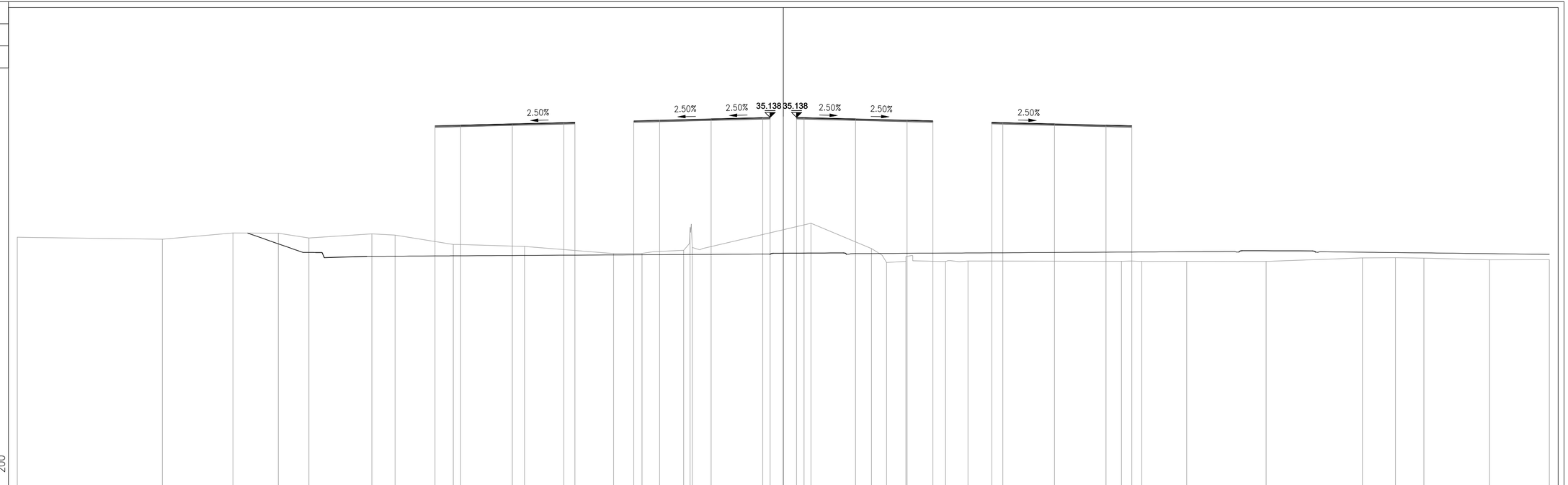
PROFILO SV08_SS131DIR

SEZIONE 35

PROGRESSIVA 680.00

FA USURA 5	m^2	0.74
FB BINDER 5	m^2	1.10
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	19.00



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PROFILO SV08_SS131DIR

SEZIONE 36

PROGRESSIVA 700.00

FA USURA 5	m^2	0.72
FB BINDER 5	m^2	1.12
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	19.00

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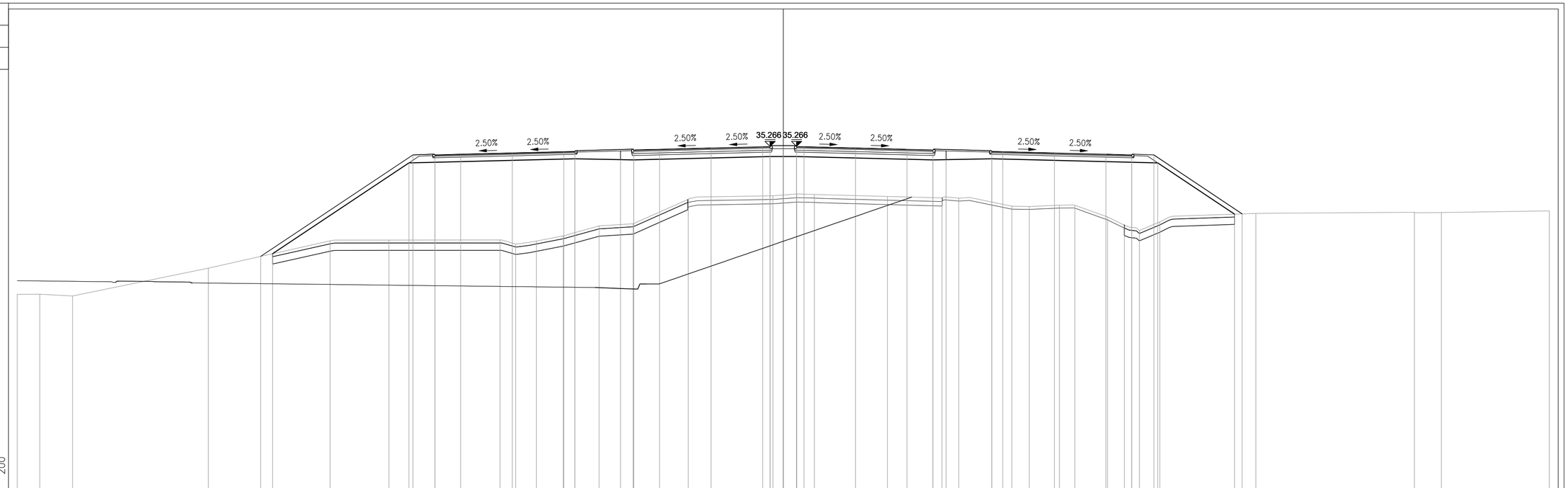
PROFILO SV08_SS131DIR

SEZIONE 37

PROGRESSIVA 720.00

BA RILEVATO	m^2	216.61
CB DEM. BITUME RIL.	m^2	4.31
CD DEM. FONDAZ. RIL.	m^2	5.19
DB SCOTICO RILEVATO	m^2	9.59
EA BONIFICA	m^2	17.83
FA USURA 5	m^2	0.78
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.46
GA USURA 4	m^2	0.80
GB BINDER 4	m^2	1.14
GC BASE 4	m^2	1.92
GD FONDAZIONE 4	m^2	10.14
HA VEGETALE	m^2	7.08
dc SUPERF. GRADON.	m	0.00
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	19.00
hb SUPERF. VEGETALE	m	31.81



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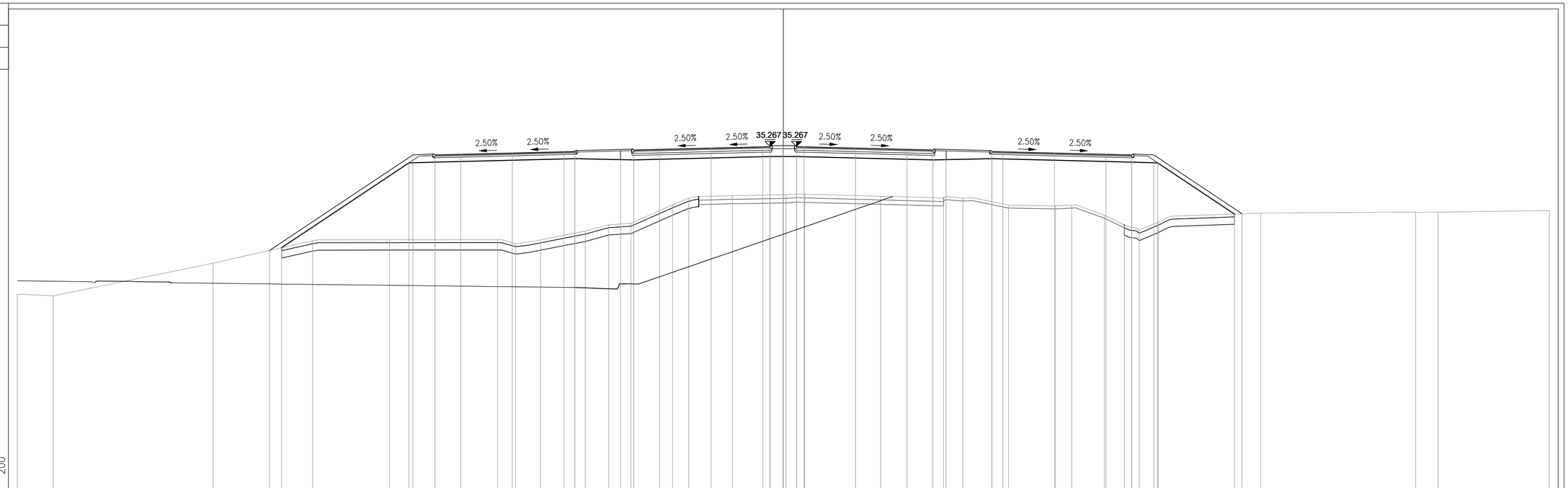
PROFILO SV08_SS131DIR

SEZIONE 37A

PROGRESSIVA 720.51

BA RILEVATO	m^2	214.61
CB DEM. BITUME RIL.	m^2	4.17
CD DEM. FONDAZ. RIL.	m^2	4.99
DB SCOTICO RILEVATO	m^2	9.60
EA BONIFICA	m^2	17.91
FA USURA 5	m^2	0.68
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.48
GA USURA 4	m^2	0.72
GB BINDER 4	m^2	1.14
GC BASE 4	m^2	1.92
GD FONDAZIONE 4	m^2	10.12
HA VEGETALE	m^2	6.86
dc SUPERF. GRADON.	m	0.00
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	19.00
hb SUPERF. VEGETALE	m	31.06



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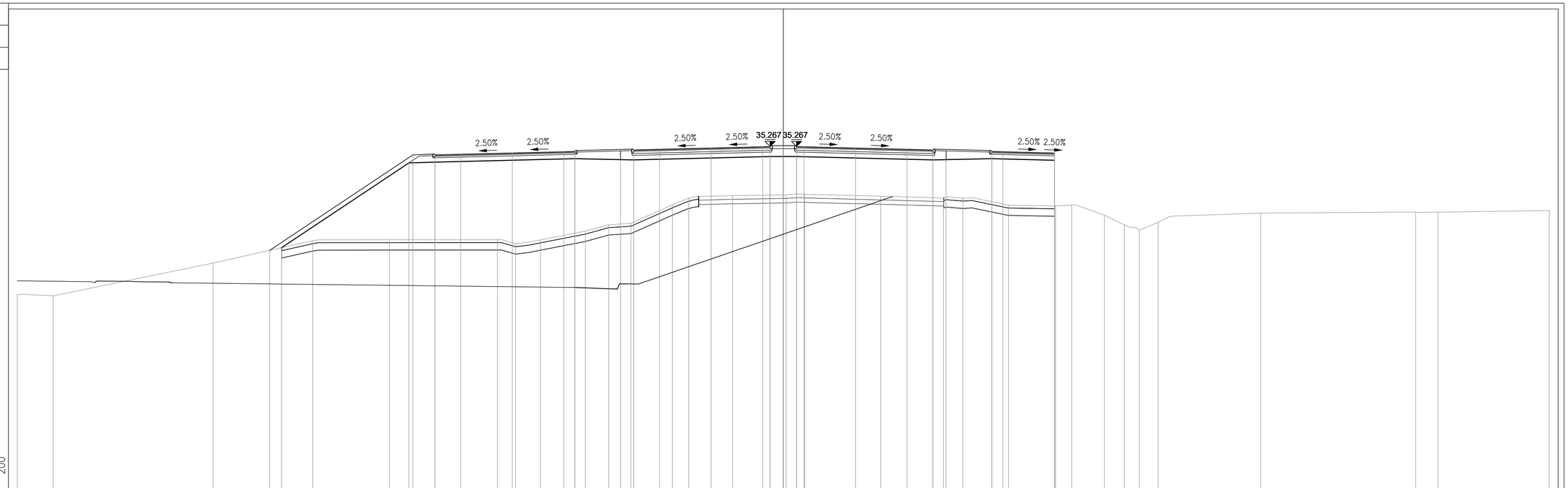
PROFILO SV08_SS131DIR

SEZIONE 37Abis

PROGRESSIVA 720.51

BA RILEVATO	m^2	178.83
CB DEM. BITUME RIL.	m^2	4.16
CD DEM. FONDAZ. RIL.	m^2	5.00
DB SCOTICO RILEVATO	m^2	7.14
EA BONIFICA	m^2	17.94
FA USURA 5	m^2	0.68
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.48
GA USURA 4	m^2	0.53
GB BINDER 4	m^2	0.82
GC BASE 4	m^2	1.40
GD FONDAZIONE 4	m^2	7.92
HA VEGETALE	m^2	4.58
dc SUPERF. GRADON.	m	0.00
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	13.75
hb SUPERF. VEGETALE	m	22.44



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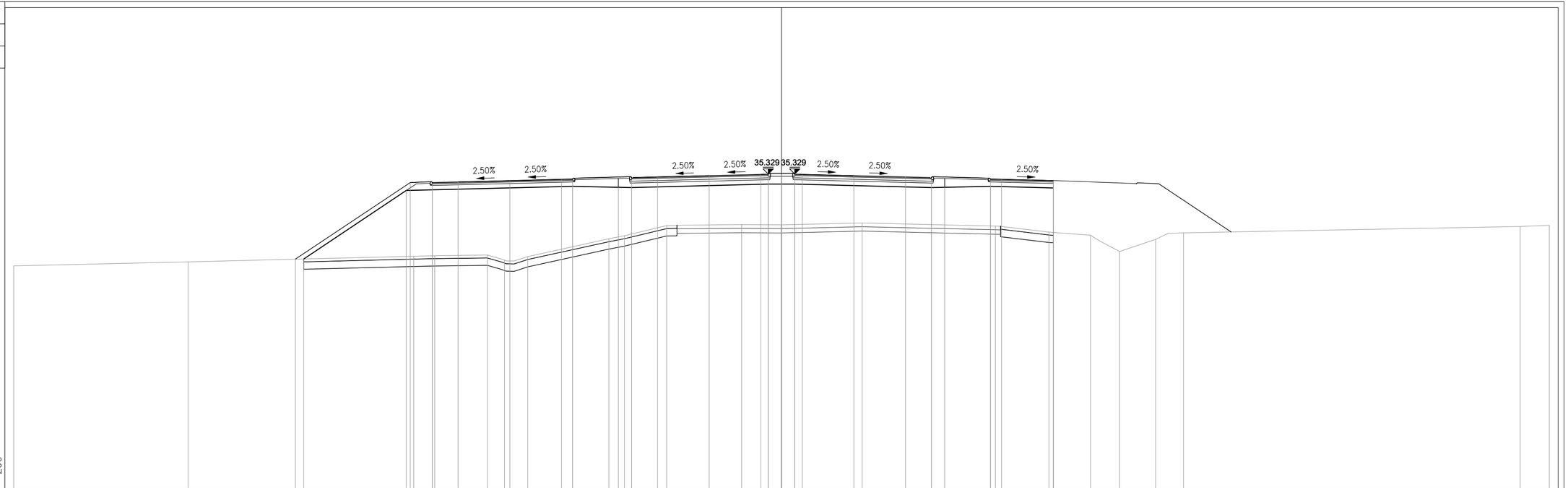
PROFILO SV08_SS131DIR

SEZIONE 35

PROGRESSIVA 740.00

BA RILEVATO	m^2	157.38
CB DEM. BITUME RIL.	m^2	5.48
CD DEM. FONDAZ. RIL.	m^2	6.56
DB SCOTICO RILEVATO	m^2	5.77
EA BONIFICA	m^2	14.42
FA USURA 5	m^2	0.70
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.45
GA USURA 4	m^2	0.52
GB BINDER 4	m^2	0.83
GC BASE 4	m^2	1.39
GD FONDAZIONE 4	m^2	7.90
HA VEGETALE	m^2	3.94
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	13.75
hb SUPERF. VEGETALE	m	20.11



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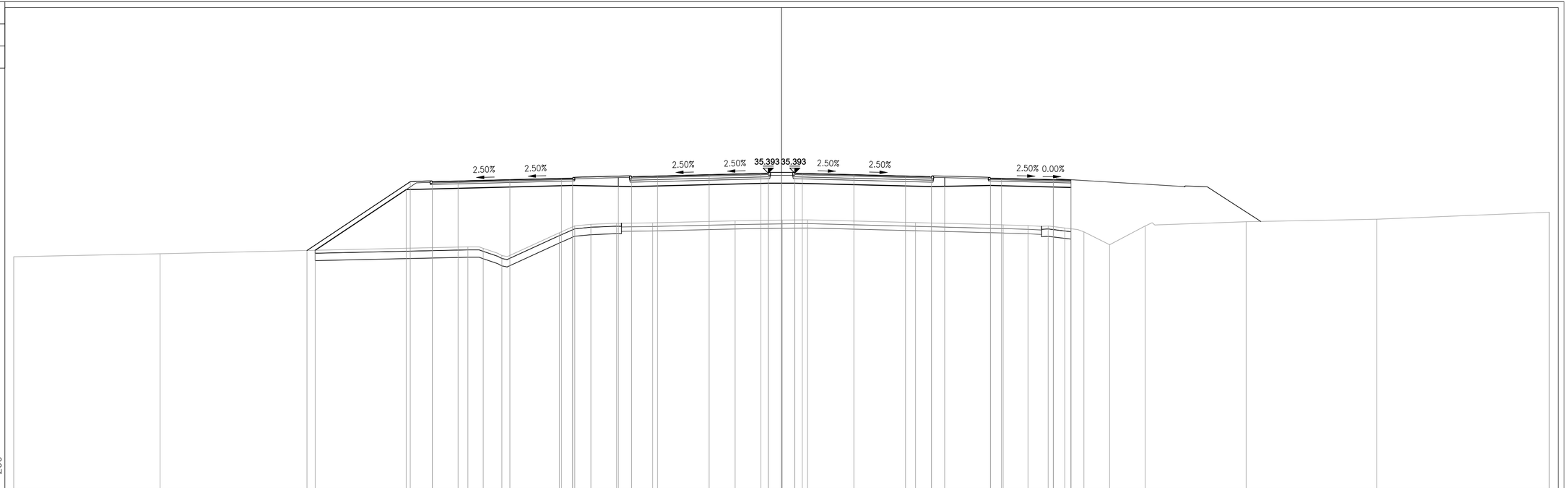
PROFILO SV08_SS131DIR

SEZIONE 39

PROGRESSIVA 760.00

BA RILEVATO	m^2	142.23
CB DEM. BITUME RIL.	m^2	7.12
CD DEM. FONDAZ. RIL.	m^2	8.52
DB SCOTICO RILEVATO	m^2	4.55
EA BONIFICA	m^2	11.37
FA USURA 5	m^2	0.76
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.48
GA USURA 4	m^2	0.64
GB BINDER 4	m^2	0.89
GC BASE 4	m^2	1.52
GD FONDAZIONE 4	m^2	8.27
HA VEGETALE	m^2	3.69
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	14.95
hb SUPERF. VEGETALE	m	19.16



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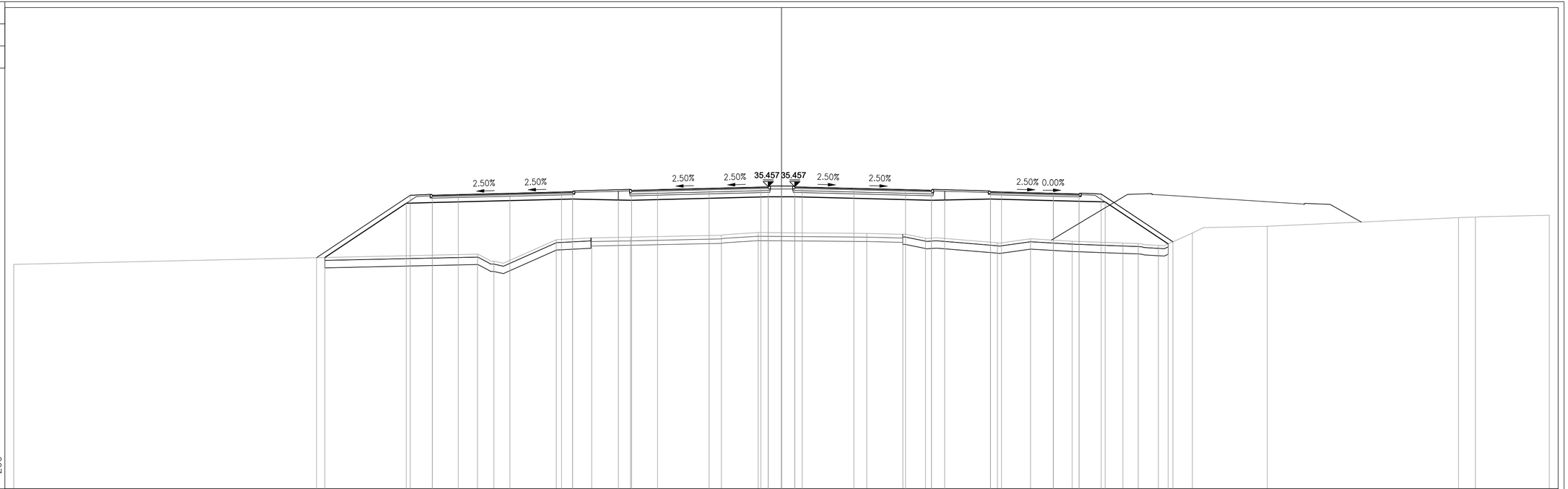
PROFILO SV08_SS131DIR

SEZIONE 40

PROGRESSIVA 780.00

BA RILEVATO	m^2	147.75
CB DEM. BITUME RIL.	m^2	5.28
CD DEM. FONDAZ. RIL.	m^2	6.35
DB SCOTICO RILEVATO	m^2	7.20
EA BONIFICA	m^2	18.02
FA USURA 5	m^2	0.68
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.49
GA USURA 4	m^2	0.59
GB BINDER 4	m^2	0.93
GC BASE 4	m^2	1.58
GD FONDAZIONE 4	m^2	9.09
HA VEGETALE	m^2	5.33
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	15.50
hb SUPERF. VEGETALE	m	25.66



PROGRESSIVE TERRENO: -52.00 | -20.59 | -19.49 | -15.25 | -12.85 | -10.23 | -4.07 | -1.58 | 5.77 | 8.22 | 9.75 | 14.62 | 16.86 | 19.69 | 23.12 | 24.16 | 25.53 | 27.83 | 32.90 | 45.85 | 47.00 | 52.00

PARZIALI TERRENO: 31.41 | 1.10 | 4.24 | 2.40 | 2.62 | 6.16 | 2.49 | 7.35 | 2.45 | 1.53 | 4.87 | 2.24 | 2.83 | 3.43 | 1.04 | 1.37 | 2.30 | 5.07 | 12.95 | 1.15 | 5.00

QUOTE TERRENO: 30.20 | 30.89 | 30.41 | 31.86 | 32.00 | 32.04 | 32.17 | 32.36 | 32.30 | 32.24 | 31.97 | 31.66 | 31.93 | 31.77 | 31.65 | 31.61 | 31.49 | 32.33 | 32.79 | 33.37 | 33.40 | 33.53

PROGRESSIVE PROGETTO: -31.49 | -25.15 | -23.65 | -21.90 | -18.40 | -14.90 | -14.15 | -10.15 | -8.40 | -4.90 | -1.40 | -0.90 | 0.00 | 0.90 | 1.40 | 4.90 | 8.40 | 10.15 | 14.15 | 14.90 | 18.40 | 18.40 | 20.15 | 21.65 | 26.51

PARZIALI PROGETTO: 6.34 | 1.50 | 1.75 | 3.50 | 3.50 | 0.75 | 4.00 | 1.75 | 3.50 | 3.50 | 0.50 | 0.90 | 0.90 | 0.50 | 3.50 | 3.50 | 1.75 | 4.00 | 0.75 | 3.50 | 1.75 | 1.50 | 4.86

QUOTE PROGETTO: 30.65 | 34.88 | 34.89 | 34.93 | 35.02 | 35.11 | 35.13 | 35.19 | 35.27 | 35.36 | 35.44 | 35.42 | 35.51 | 35.42 | 35.44 | 35.36 | 35.27 | 35.19 | 35.13 | 35.11 | 35.02 | 35.02 | 34.98 | 34.97 | 31.73

PROGRESSIVE RILEVATO: -30.93 | -25.41 | -23.65 | -14.15 | -11.05 | -10.15 | -0.90 | 0.00 | 0.90 | 10.15 | 11.05 | 14.15 | 20.15 | 21.91 | 26.19

PARZIALI RILEVATO: 5.52 | 1.76 | 9.50 | 3.10 | 0.90 | 9.25 | 0.90 | 0.90 | 9.25 | 0.90 | 3.10 | 6.00 | 1.76 | 4.28

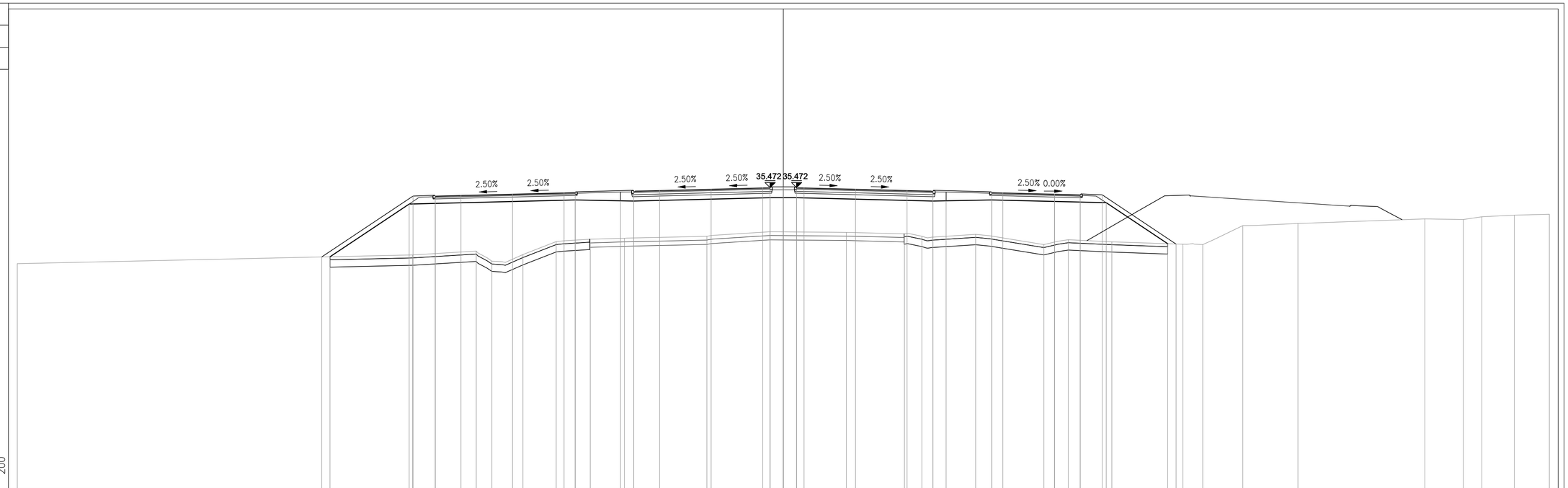
QUOTE RILEVATO: 30.67 | 34.34 | 34.39 | 34.63 | 34.56 | 34.55 | 34.78 | 34.78 | 34.78 | 34.55 | 34.56 | 34.63 | 34.48 | 34.43 | 31.58

PROFILO SV08_SS131DIR

SEZIONE 40A

PROGRESSIVA 784.52

BA RILEVATO	m^2	142.24
CB DEM. BITUME RIL.	m^2	5.34
CD DEM. FONDAZ. RIL.	m^2	6.41
DB SCOTICO RILEVATO	m^2	7.17
EA BONIFICA	m^2	17.75
FA USURA 5	m^2	0.72
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.46
GA USURA 4	m^2	0.62
GB BINDER 4	m^2	0.93
GC BASE 4	m^2	1.59
GD FONDAZIONE 4	m^2	9.02
HA VEGETALE	m^2	5.24
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	15.50
hb SUPERF. VEGETALE	m	25.66



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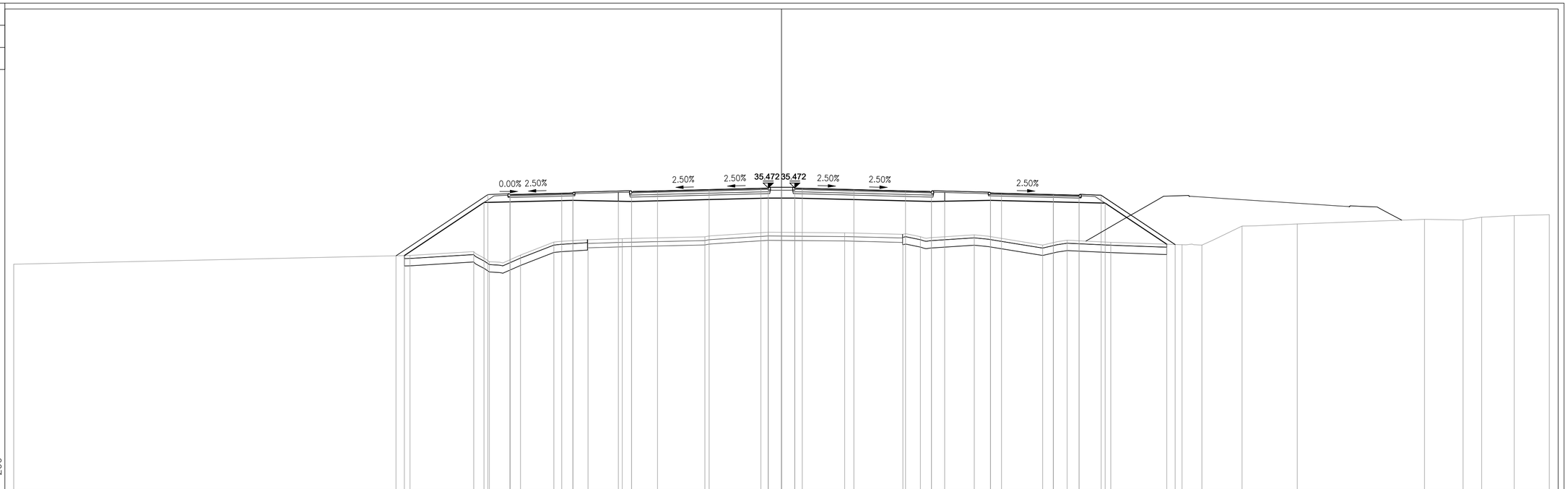
PROFILO SV08_SS131DIR

SEZIONE 40Abis

PROGRESSIVA 784.52

BA RILEVATO	m^2	124.11
CB DEM. BITUME RIL.	m^2	5.34
CD DEM. FONDAZ. RIL.	m^2	6.41
DB SCOTICO RILEVATO	m^2	6.11
EA BONIFICA	m^2	15.16
FA USURA 5	m^2	0.72
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.46
GA USURA 4	m^2	0.40
GB BINDER 4	m^2	0.61
GC BASE 4	m^2	1.06
GD FONDAZIONE 4	m^2	7.45
HA VEGETALE	m^2	5.28
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	10.25
hb SUPERF. VEGETALE	m	25.69



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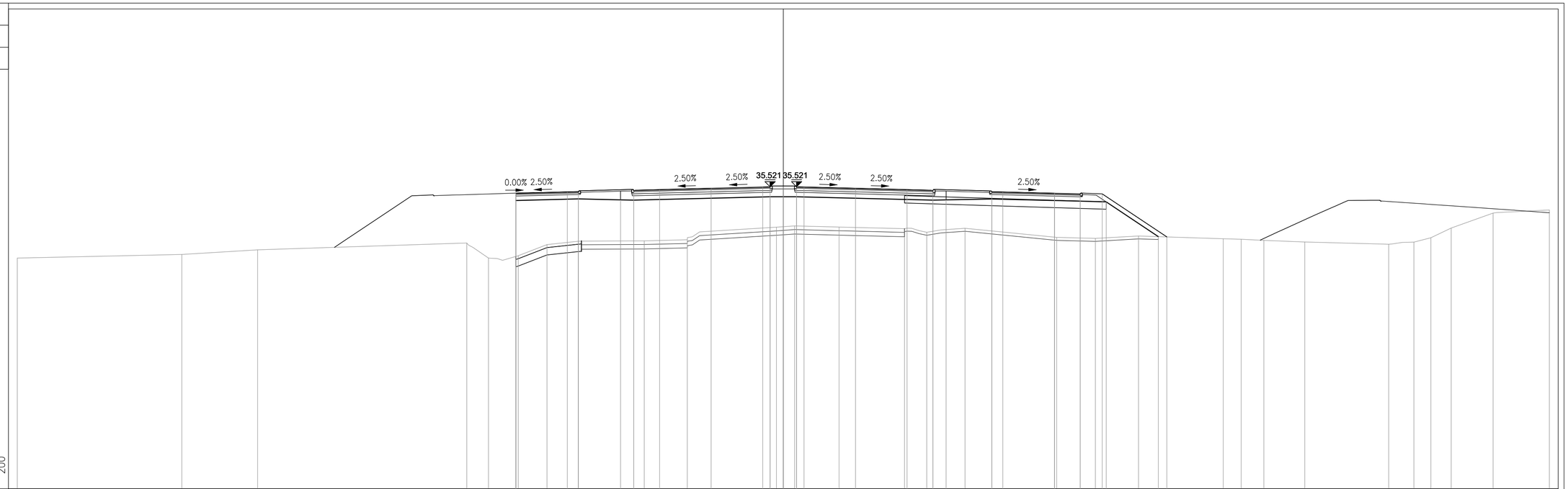
PROFILO SV08_SS131DIR

SEZIONE 41

PROGRESSIVA 800.00

BA	RILEVATO	m^2	100.14
CB	DEM. BITUME RIL.	m^2	5.48
CD	DEM. FONDAZ. RIL.	m^2	6.60
DB	SCOTICO RILEVATO	m^2	4.31
EA	BONIFICA	m^2	9.07
FA	USURA 5	m^2	0.72
FB	BINDER 5	m^2	1.12
FC	BASE 5	m^2	2.82
FD	SOTTOBASE 5	m^2	2.48
FE	FONDAZIONE 5	m^2	7.43
GA	USURA 4	m^2	0.39
GB	BINDER 4	m^2	0.62
GC	BASE 4	m^2	1.05
GD	FONDAZIONE 4	m^2	6.72
HA	VEGETALE	m^2	2.70
dc	SUPERF. GRADON.	m	0.00
ff	AREA PAVIMENT. 5	m	18.50
ge	AREA PAVIMENT. 4	m	10.25
hb	SUPERF. VEGETALE	m	15.79



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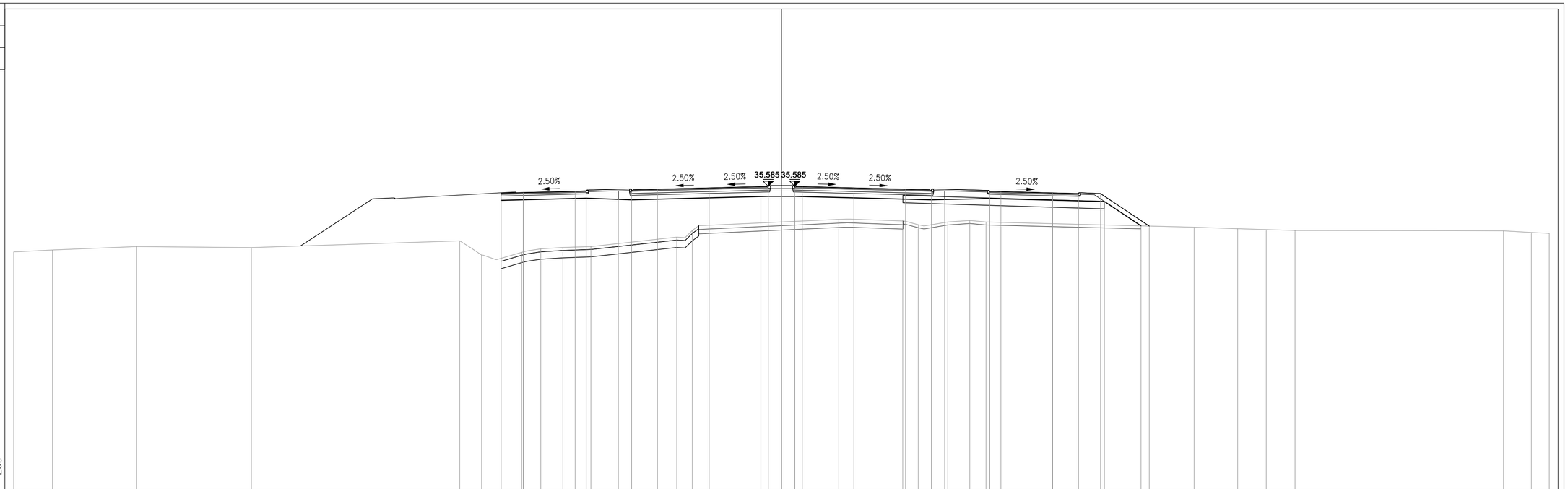
PROFILO SV08_SS131DIR

SEZIONE 42

PROGRESSIVA 820.00

BA RILEVATO	m^2	87.49
CB DEM. BITUME RIL.	m^2	3.45
CD DEM. FONDAZ. RIL.	m^2	4.14
DB SCOTICO RILEVATO	m^2	5.91
EA BONIFICA	m^2	13.52
FA USURA 5	m^2	0.68
FB BINDER 5	m^2	1.20
FC BASE 5	m^2	2.86
FD SOTTOBASE 5	m^2	2.44
FE FONDAZIONE 5	m^2	7.47
GA USURA 4	m^2	0.50
GB BINDER 4	m^2	0.70
GC BASE 4	m^2	1.20
GD FONDAZIONE 4	m^2	6.80
HA VEGETALE	m^2	2.22
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	11.77
hb SUPERF. VEGETALE	m	13.79



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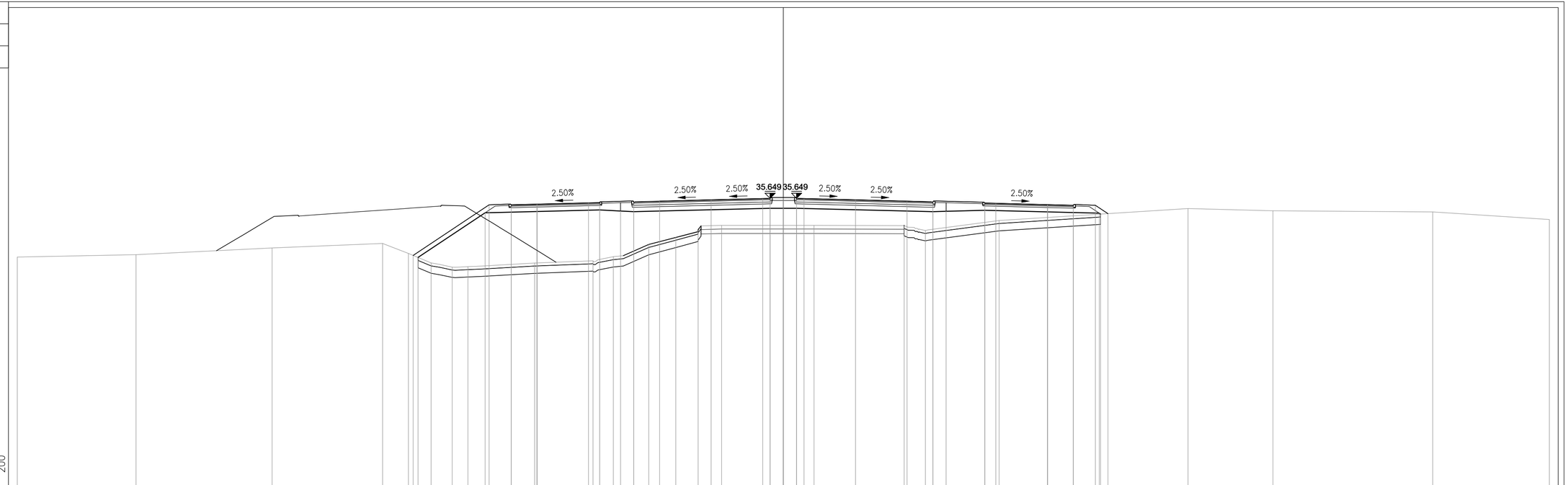
PROFILO SV08_SS131DIR

SEZIONE 43

PROGRESSIVA 840.00

BA RILEVATO	m^2	76.73
CB DEM. BITUME RIL.	m^2	3.45
CD DEM. FONDAZ. RIL.	m^2	4.14
DB SCOTICO RILEVATO	m^2	6.52
EA BONIFICA	m^2	16.27
FA USURA 5	m^2	0.74
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.43
GA USURA 4	m^2	0.46
GB BINDER 4	m^2	0.72
GC BASE 4	m^2	1.24
GD FONDAZIONE 4	m^2	6.86
HA VEGETALE	m^2	3.23
dc SUPERF. GRADON.	m	10.54
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	12.01
hb SUPERF. VEGETALE	m	17.26



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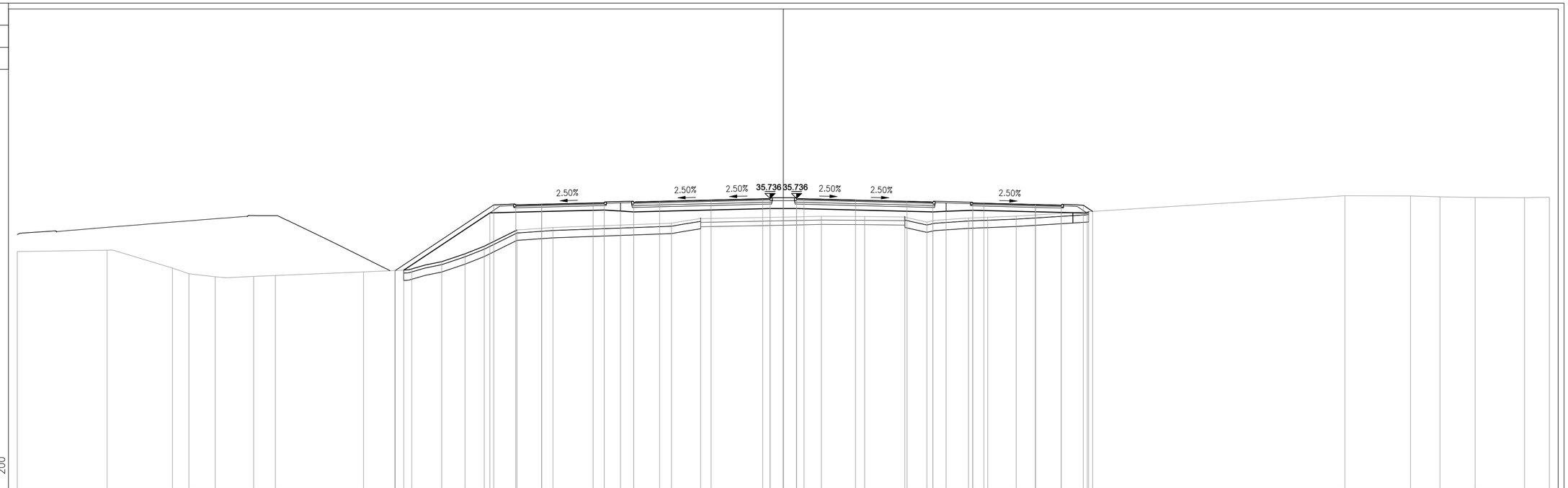
PROFILO SV08_SS131DIR

SEZIONE 44

PROGRESSIVA 860.00

AA SCAVO	m^2	0.05
BA RILEVATO	m^2	33.62
CB DEM. BITUME RIL.	m^2	3.45
CD DEM. FONDAZ. RIL.	m^2	4.16
DA SCOTICO SCAVO	m^2	0.21
DB SCOTICO RILEVATO	m^2	6.31
EA BONIFICA	m^2	10.62
FA USURA 5	m^2	0.74
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.44
GA USURA 4	m^2	0.49
GB BINDER 4	m^2	0.72
GC BASE 4	m^2	1.25
GD FONDAZIONE 4	m^2	6.25
HA VEGETALE	m^2	3.56
dc SUPERF. GRADON.	m	30.76
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	12.00
hb SUPERF. VEGETALE	m	17.71



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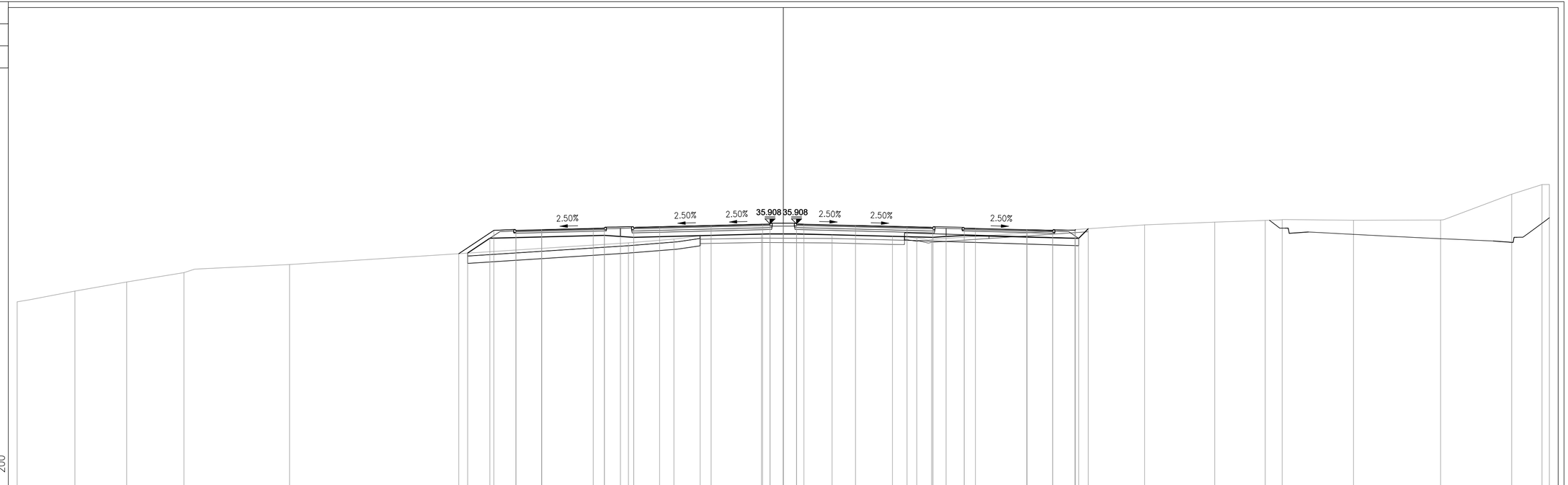
PROFILO SV08_SS131DIR

SEZIONE 45

PROGRESSIVA 880.00

AA SCAVO	m^2	2.18
BA RILEVATO	m^2	9.19
CB DEM. BITUME RIL.	m^2	3.45
CD DEM. FONDAZ. RIL.	m^2	4.17
DA SCOTICO SCAVO	m^2	1.35
DB SCOTICO RILEVATO	m^2	4.31
EA BONIFICA	m^2	13.79
FA USURA 5	m^2	0.74
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.43
GA USURA 4	m^2	0.50
GB BINDER 4	m^2	0.72
GC BASE 4	m^2	1.25
GD FONDAZIONE 4	m^2	5.94
HA VEGETALE	m^2	2.10
dc SUPERF. GRADON.	m	0.00
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	12.00
hb SUPERF. VEGETALE	m	11.26



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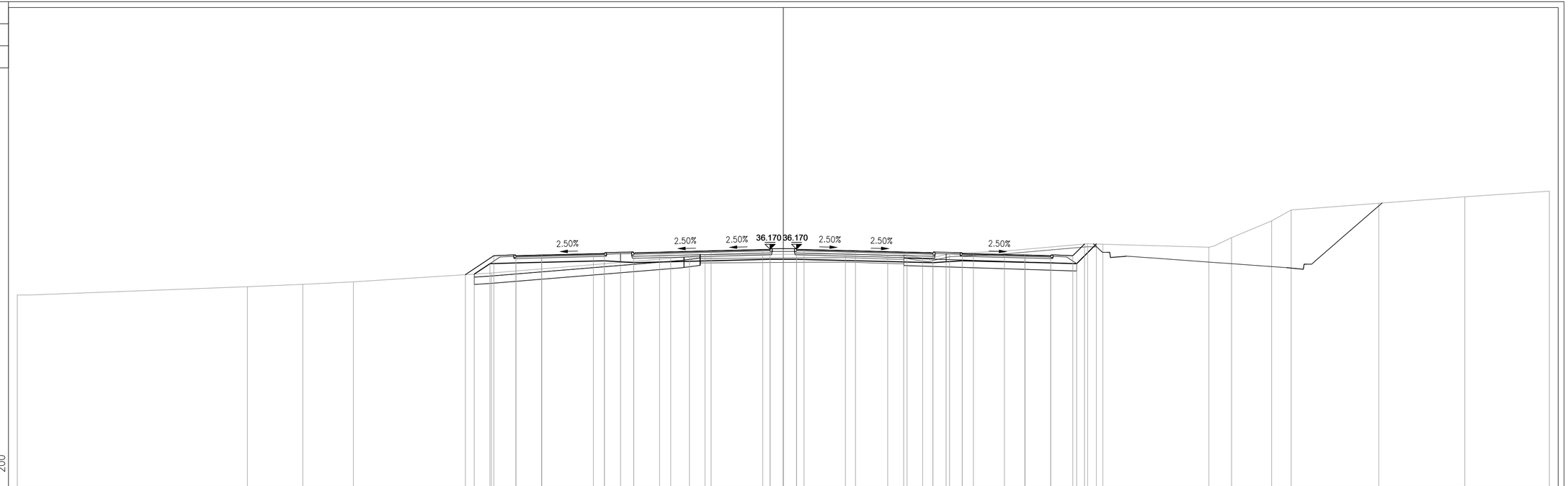
PROFILO SV08_SS131DIR

SEZIONE 46

PROGRESSIVA 900.00

AA SCAVO	m^2	15.70
BA RILEVATO	m^2	3.76
CA DEM. BITUME SC.	m^2	3.46
CC DEM. FONDAZ. SC.	m^2	4.16
DA SCOTICO SCAVO	m^2	2.81
DB SCOTICO RILEVATO	m^2	2.85
EA BONIFICA	m^2	6.43
FA USURA 5	m^2	0.72
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.41
GA USURA 4	m^2	0.46
GB BINDER 4	m^2	0.72
GC BASE 4	m^2	1.20
GD FONDAZIONE 4	m^2	5.90
HA VEGETALE	m^2	2.52
dc SUPERF. GRADON.	m	0.00
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	12.00
hb SUPERF. VEGETALE	m	11.65



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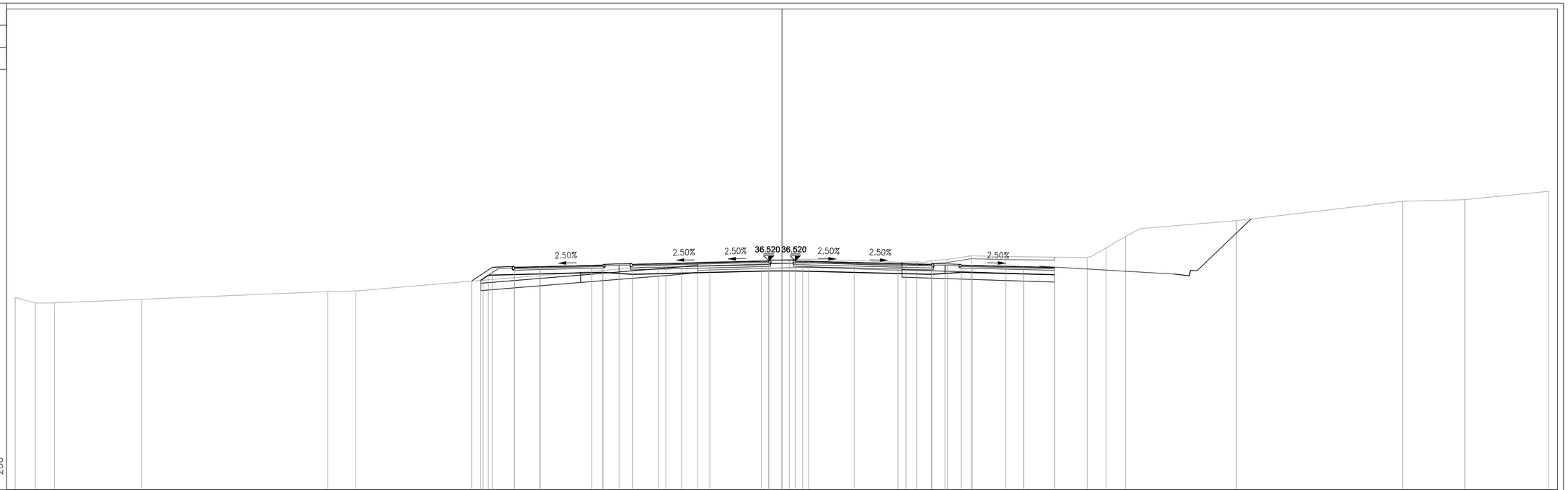
PROFILO SV08_SS131DIR

SEZIONE 47

PROGRESSIVA 920.00

AA SCAVO	m^2	24.57
BA RILEVATO	m^2	0.89
CA DEM. BITUME SC.	m^2	3.46
CC DEM. FONDAZ. SC.	m^2	4.15
DA SCOTICO SCAVO	m^2	3.64
DB SCOTICO RILEVATO	m^2	1.36
EA BONIFICA	m^2	9.14
FA USURA 5	m^2	0.72
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.39
GA USURA 4	m^2	0.46
GB BINDER 4	m^2	0.74
GC BASE 4	m^2	1.26
GD FONDAZIONE 4	m^2	5.35
HA VEGETALE	m^2	1.25
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	12.33
hb SUPERF. VEGETALE	m	8.45



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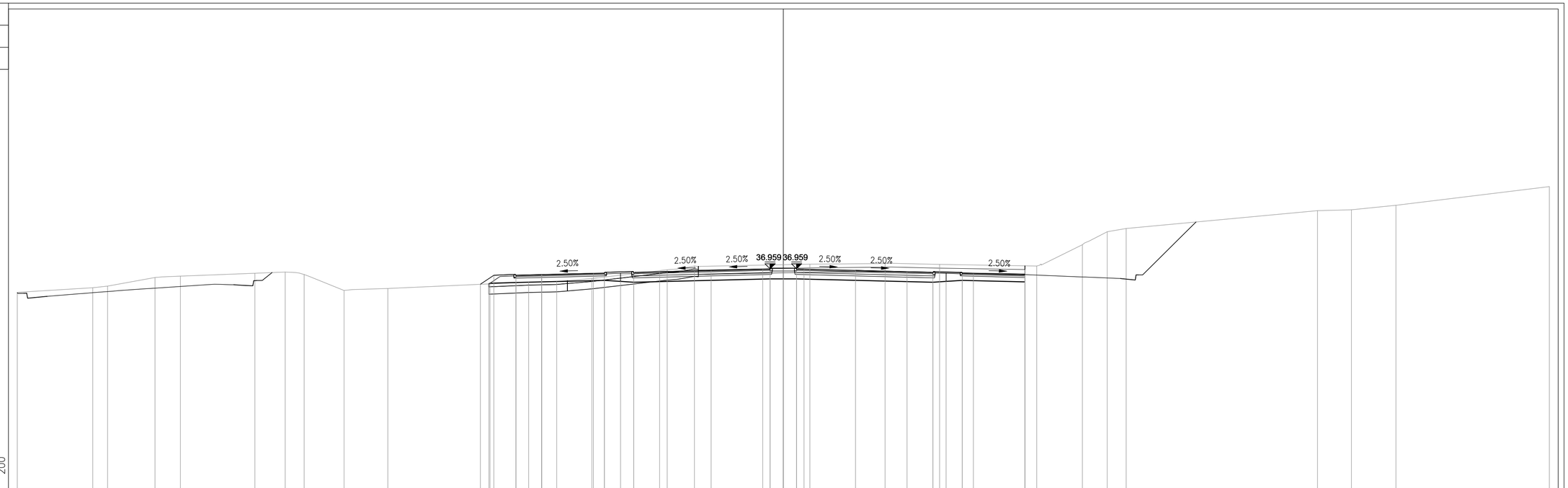
PROFILO SV08_SS131DIR

SEZIONE 48

PROGRESSIVA 940.00

AA SCAVO	m^2	28.21
BA RILEVATO	m^2	0.05
CA DEM. BITUME SC.	m^2	5.54
CC DEM. FONDAZ. SC.	m^2	6.63
DA SCOTICO SCAVO	m^2	1.79
DB SCOTICO RILEVATO	m^2	1.06
EA BONIFICA	m^2	4.44
FA USURA 5	m^2	0.72
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.44
FE FONDAZIONE 5	m^2	7.44
GA USURA 4	m^2	0.38
GB BINDER 4	m^2	0.62
GC BASE 4	m^2	1.03
GD FONDAZIONE 4	m^2	4.75
HA VEGETALE	m^2	1.08
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	10.25
hb SUPERF. VEGETALE	m	7.87



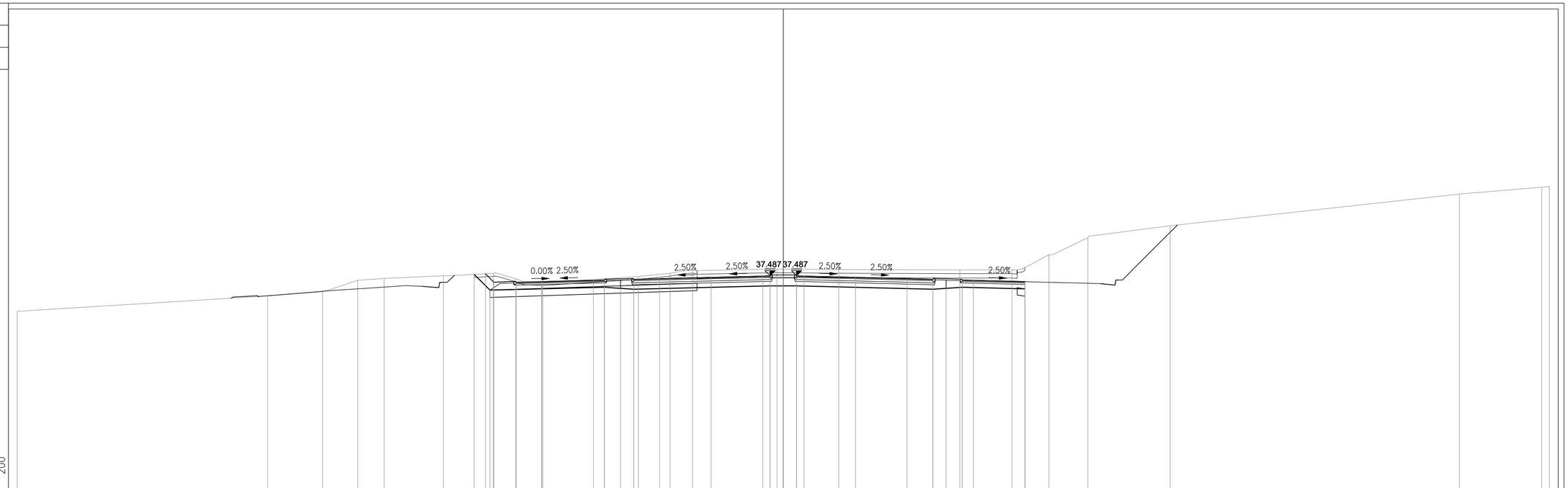
PROGRESSIVE TERRENO	52.00 46.88 45.87 42.65 40.93 35.88 33.82 32.53 29.82 26.85 17.29 15.39 12.99 7.88 6.04 1.80 6.91 10.60 17.21 20.30 21.98 23.27 36.26 38.56 41.58 52.00
PARZIALI TERRENO	5.12 1.01 3.22 1.72 5.05 2.06 1.29 2.71 2.97 9.56 1.90 2.40 5.11 1.84 7.84 5.11 3.69 6.61 3.09 1.68 1.29 12.99 2.30 3.02 10.42
QUOTE TERRENO	35.36 35.68 35.79 36.37 36.46 36.66 36.74 36.57 35.49 35.63 36.06 36.10 36.30 36.90 37.15 37.27 37.32 37.26 37.15 38.60 39.48 39.70 40.91 40.97 41.27 42.54
PROGRESSIVE PROGETTO	20.57 19.65 18.15 16.40 16.40 12.90 12.15 10.15 8.40 4.90 1.40 0.90 0.00 0.90 1.40 4.90 8.40 10.15 12.15 12.90 16.40 16.40 16.40
PARZIALI PROGETTO	0.92 1.50 1.75 3.50 0.75 2.00 1.75 3.50 3.50 0.50 0.90 0.90 0.50 3.50 3.50 1.75 2.00 0.75 3.50
QUOTE PROGETTO	35.91 36.52 36.53 36.57 36.57 36.66 36.68 36.69 36.77 36.86 36.95 36.92 37.01 36.92 36.95 36.86 36.77 36.69 36.68 36.66 36.57 36.57 36.57
PROGRESSIVE RILEVATO	19.99 19.91 18.15 12.15 11.05 10.15 0.90 0.00 0.90 10.15 11.05 12.15 16.40 16.40
PARZIALI RILEVATO	0.08 1.76 6.00 1.10 0.90 9.25 0.90 0.90 9.25 0.90 1.10 4.25
QUOTE RILEVATO	35.94 35.98 36.03 36.18 36.11 36.05 36.28 36.28 36.28 36.05 36.11 36.18 36.07 36.07

PROFILO SV08_SS131DIR

SEZIONE 49

PROGRESSIVA 960.00

AA SCAVO	m^2	37.80
CA DEM. BITUME SC.	m^2	5.44
CC DEM. FONDAZ. SC.	m^2	6.52
DA SCOTICO SCAVO	m^2	3.14
EA BONIFICA	m^2	7.29
FA USURA 5	m^2	0.68
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.45
GA USURA 4	m^2	0.40
GB BINDER 4	m^2	0.62
GC BASE 4	m^2	1.05
GD FONDAZIONE 4	m^2	4.75
HA VEGETALE	m^2	1.53
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	10.25
hb SUPERF. VEGETALE	m	7.58



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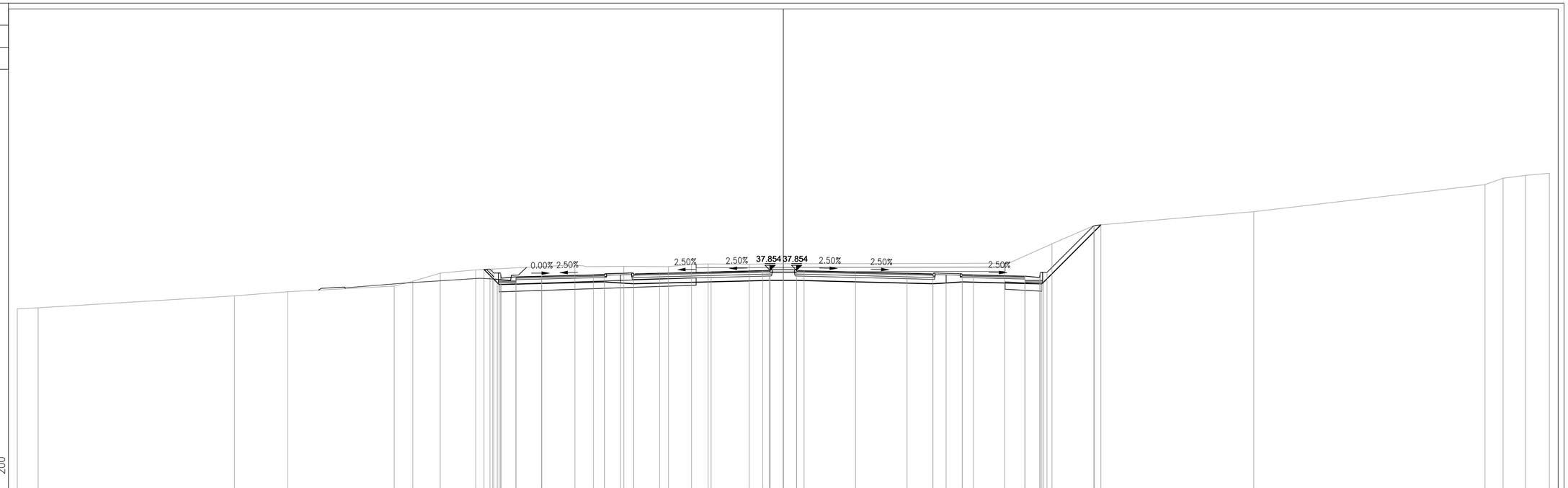
PROFILO SV08_SS131DIR

SEZIONE 49A

PROGRESSIVA 972.25

AA SCAVO	m^2	51.37
CA DEM. BITUME SC.	m^2	5.24
CC DEM. FONDAZ. SC.	m^2	6.29
EA BONIFICA	m^2	7.94
FA USURA 5	m^2	0.76
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.45
GA USURA 4	m^2	0.41
GB BINDER 4	m^2	0.62
GC BASE 4	m^2	1.06
GD FONDAZIONE 4	m^2	4.41
HA VEGETALE	m^2	2.63
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	10.25
hb SUPERF. VEGETALE	m	11.68



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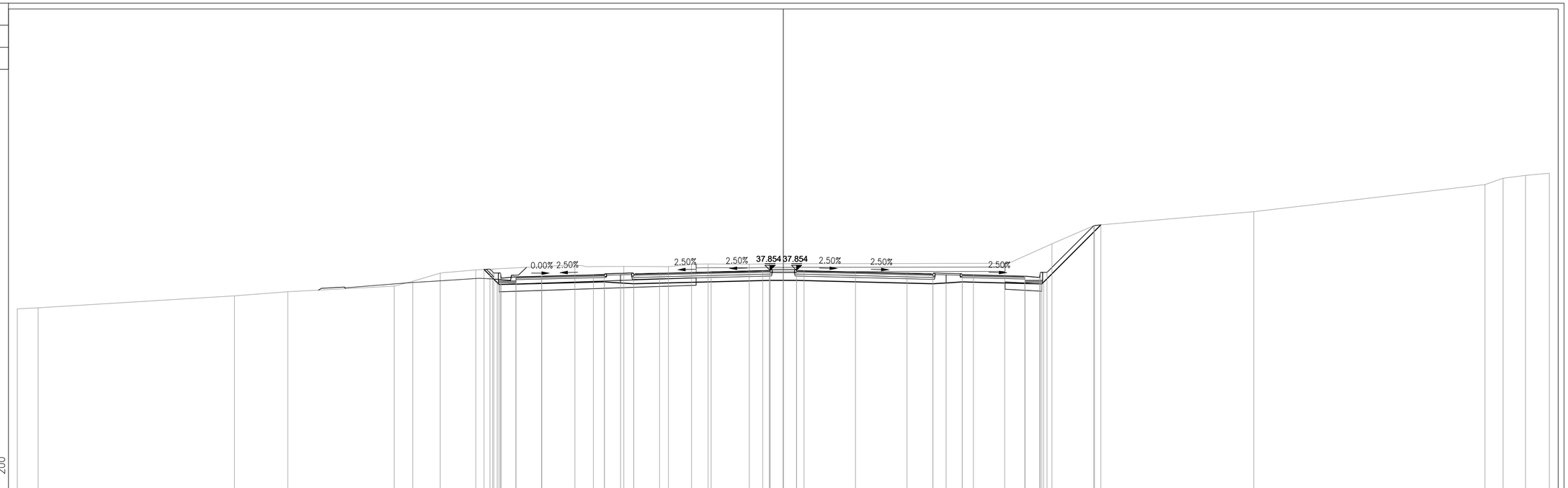
PROFILO SV08_SS131DIR

SEZIONE 49Abis

PROGRESSIVA 972.25

AA SCAVO	m^2	51.37
CA DEM. BITUME SC.	m^2	5.24
CC DEM. FONDAZ. SC.	m^2	6.29
EA BONIFICA	m^2	7.94
FA USURA 5	m^2	0.76
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.46
FE FONDAZIONE 5	m^2	7.45
GA USURA 4	m^2	0.41
GB BINDER 4	m^2	0.62
GC BASE 4	m^2	1.06
GD FONDAZIONE 4	m^2	4.41
HA VEGETALE	m^2	2.63
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	10.25
hb SUPERF. VEGETALE	m	11.68



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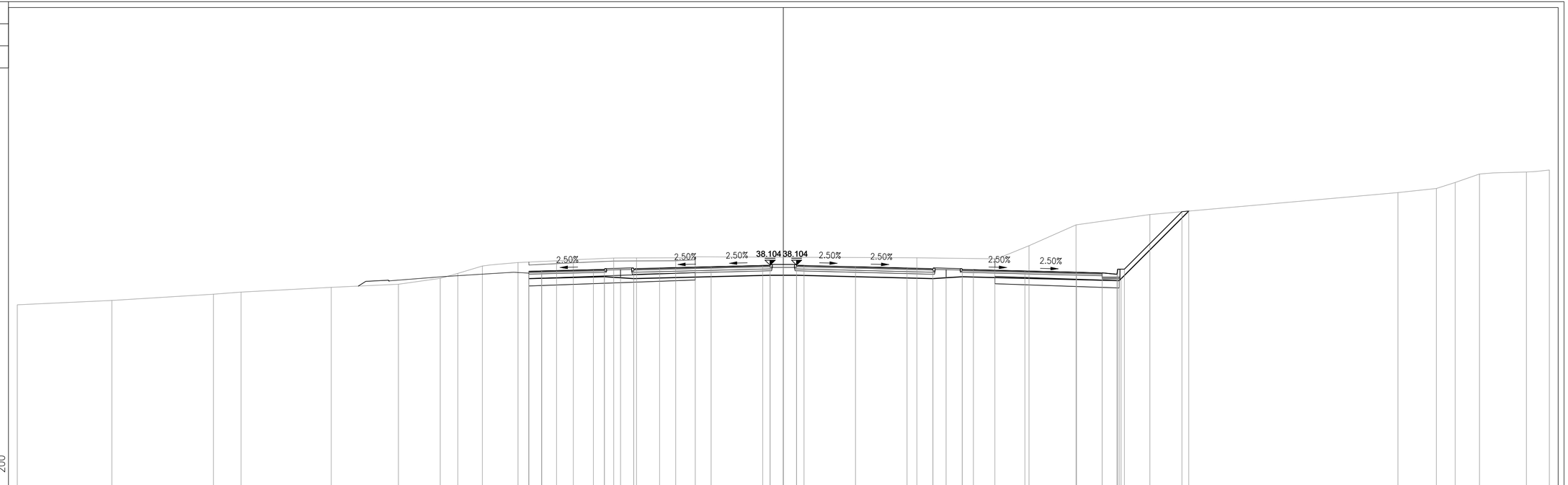
PROFILO SV08_SS131DIR

SEZIONE 50

PROGRESSIVA 980.00

AA SCAVO	m^2	75.96
DA SCOTICO SCAVO	m^2	2.24
EA BONIFICA	m^2	9.87
FA USURA 5	m^2	0.76
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.84
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.41
GA USURA 4	m^2	0.64
GB BINDER 4	m^2	0.88
GC BASE 4	m^2	1.48
GD FONDAZIONE 4	m^2	5.60
HA VEGETALE	m^2	2.57
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	14.62
hb SUPERF. VEGETALE	m	11.63



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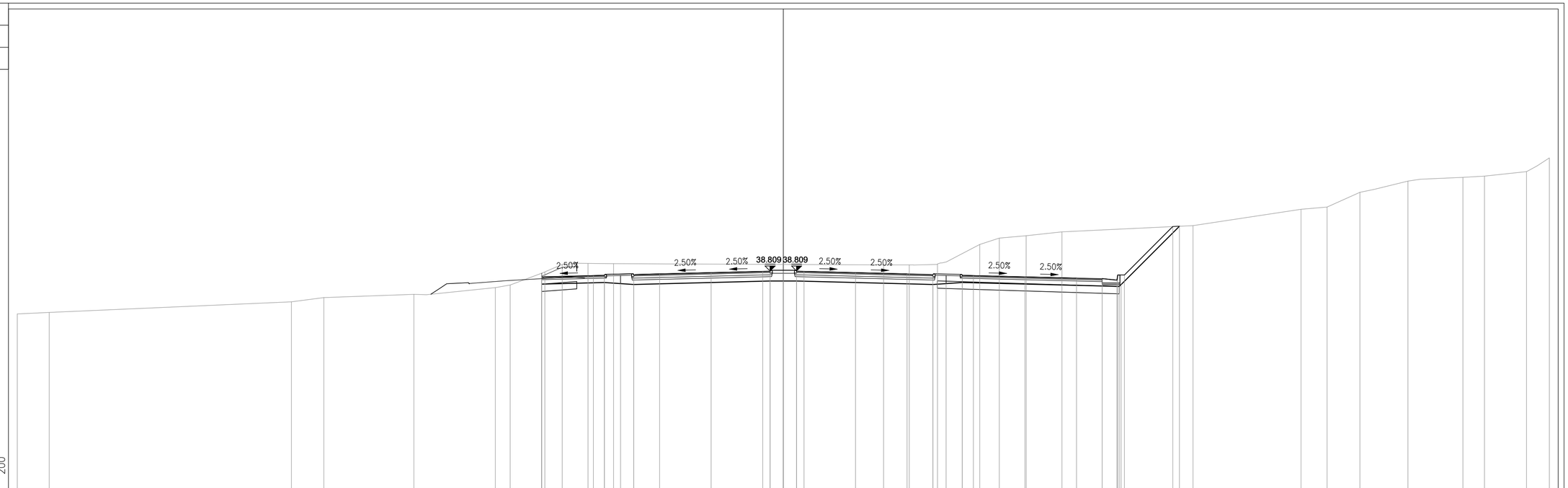
PROFILO SV08_SS131DIR

SEZIONE 51

PROGRESSIVA 1000.00

AA SCAVO	m^2	79.19
DA SCOTICO SCAVO	m^2	0.48
EA BONIFICA	m^2	7.36
FA USURA 5	m^2	0.70
FB BINDER 5	m^2	1.12
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.39
GA USURA 4	m^2	0.53
GB BINDER 4	m^2	0.83
GC BASE 4	m^2	1.39
GD FONDAZIONE 4	m^2	5.33
HA VEGETALE	m^2	2.28
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	13.75
hb SUPERF. VEGETALE	m	10.73



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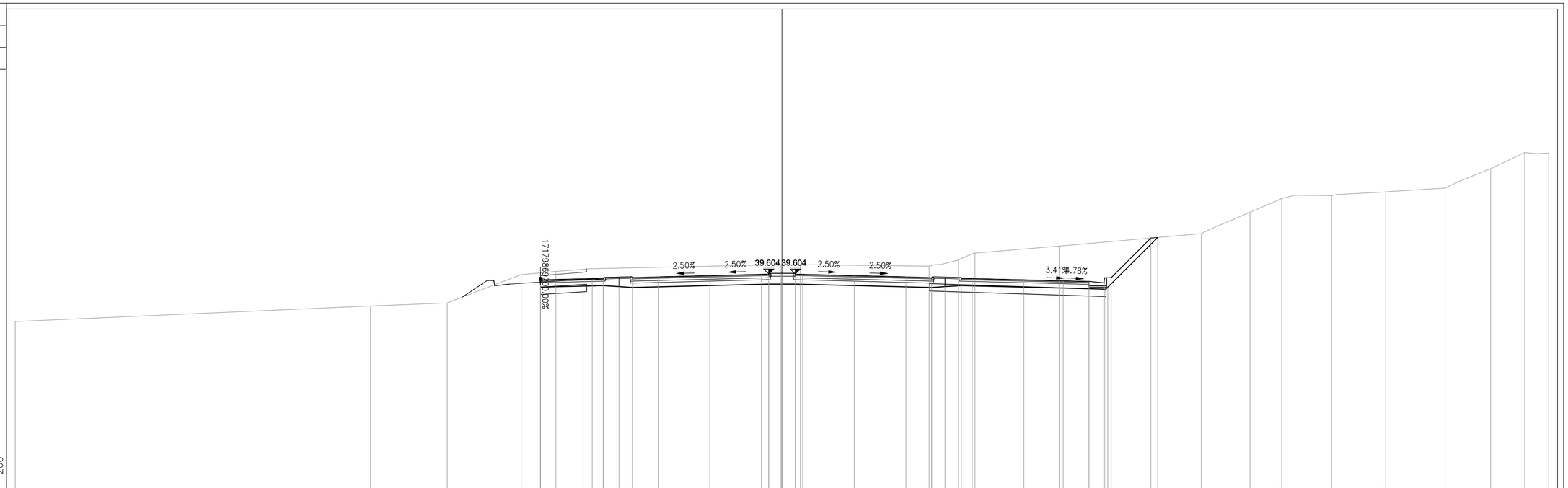
PROFILO SV08_SS131DIR

SEZIONE 52

PROGRESSIVA 1020.00

AA SCAVO	m^2	69.32
DA SCOTICO SCAVO	m^2	0.64
EA BONIFICA	m^2	7.56
FA USURA 5	m^2	0.78
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.40
GA USURA 4	m^2	0.50
GB BINDER 4	m^2	0.78
GC BASE 4	m^2	1.31
GD FONDAZIONE 4	m^2	5.07
HA VEGETALE	m^2	2.05
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	12.92
hb SUPERF. VEGETALE	m	9.89



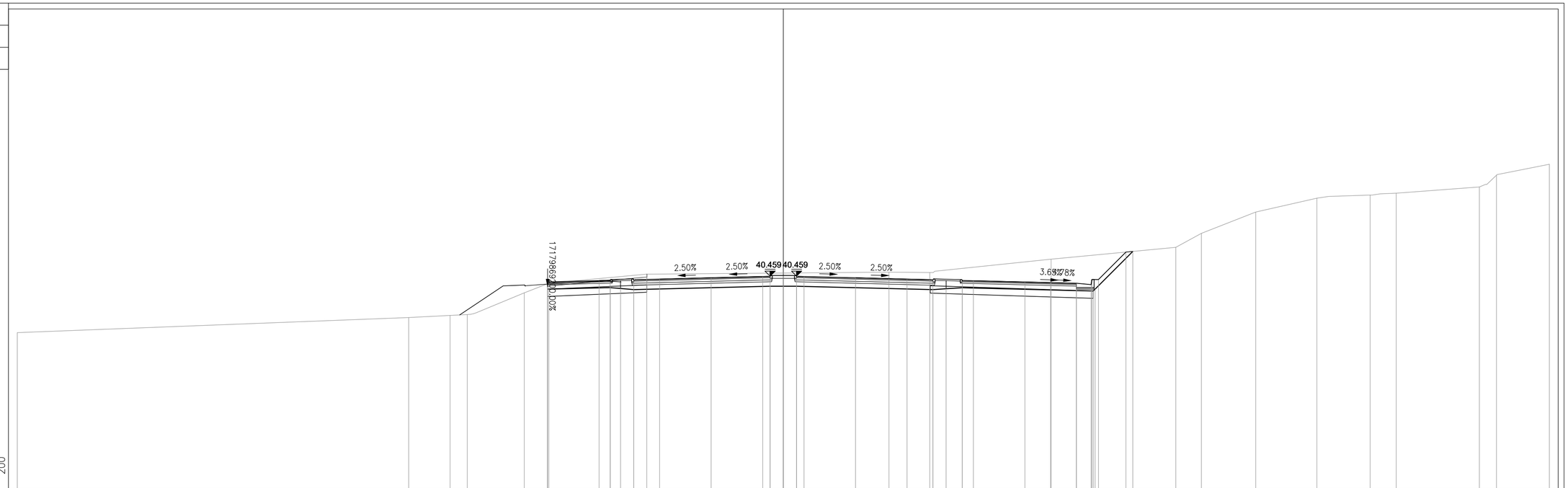
PROGRESSIVE TERRENO	-52.00							27.91			22.70			17.69		15.34		13.49						0.07		1.24				9.98		11.96		13.09					18.79										28.43			31.74		33.89		37.27		40.94		44.96		48.06		50.37		52.00
PARZIALI TERRENO				24.09					5.21		5.01			2.35		1.85				13.42				1.31				8.74			1.98		1.13			5.70					9.64							3.31			2.15		3.38		3.67		4.02		3.10		2.31		1.63
QUOTE TERRENO	36.38							37.44			37.64			39.56		39.79		39.92						40.24		40.24				40.14		40.55		41.03					41.50										42.35			43.80		44.73		44.94		45.18		45.44		46.76		47.86		47.82
PROGRESSIVE PROGETTO														-16.38	-16.38	-16.38		-12.88	-12.13		-10.15		-8.40		-4.90		-1.40	-0.90	0.00	0.90	1.40		4.90			8.40		10.15		12.15	12.90		16.40		19.07		20.82	21.82	21.87	22.32		25.01																	
PARZIALI PROGETTO															3.50		0.75	1.98		1.75		3.50		3.50		0.50	0.90	0.90	0.50		3.50		3.50		1.75		2.00	0.75		3.50		2.67		1.75	1.00	0.05	0.45		2.69																	
QUOTE PROGETTO														39.22	39.22	39.22		39.30	39.32		39.33		39.42		39.50		39.59	39.56	39.65	39.56	39.59		39.50			39.42		39.33		39.32	39.30		39.22		39.15		39.11	39.01	39.36	39.36		42.05																	
PROGRESSIVE RILEVATO														-16.38	-16.38			-12.13	-11.05		-10.15							-0.90	0.00	0.90								10.15	11.05		12.15							20.82	21.96	22.09			25.48																	
PARZIALI RILEVATO															4.25			1.08	0.90			9.25						0.90	0.90				9.25					0.90	1.10				8.67					1.14	0.13		3.39																	
QUOTE RILEVATO														38.72	38.72			38.82	38.75		38.69							38.92	38.92	38.92								38.69	38.75		38.82							38.61	38.58	38.71			42.09																	

PROFILO SV08_SS131DIR

SEZIONE 53

PROGRESSIVA 1040.00

AA SCAVO	m^2	46.33
DA SCOTICO SCAVO	m^2	1.35
EA BONIFICA	m^2	8.91
FA USURA 5	m^2	0.72
FB BINDER 5	m^2	1.10
FC BASE 5	m^2	2.82
FD SOTTOBASE 5	m^2	2.48
FE FONDAZIONE 5	m^2	7.44
GA USURA 4	m^2	0.49
GB BINDER 4	m^2	0.71
GC BASE 4	m^2	1.23
GD FONDAZIONE 4	m^2	4.57
HA VEGETALE	m^2	1.68
ff AREA PAVIMENT. 5	m	18.50
ge AREA PAVIMENT. 4	m	12.00
hb SUPERF. VEGETALE	m	8.35



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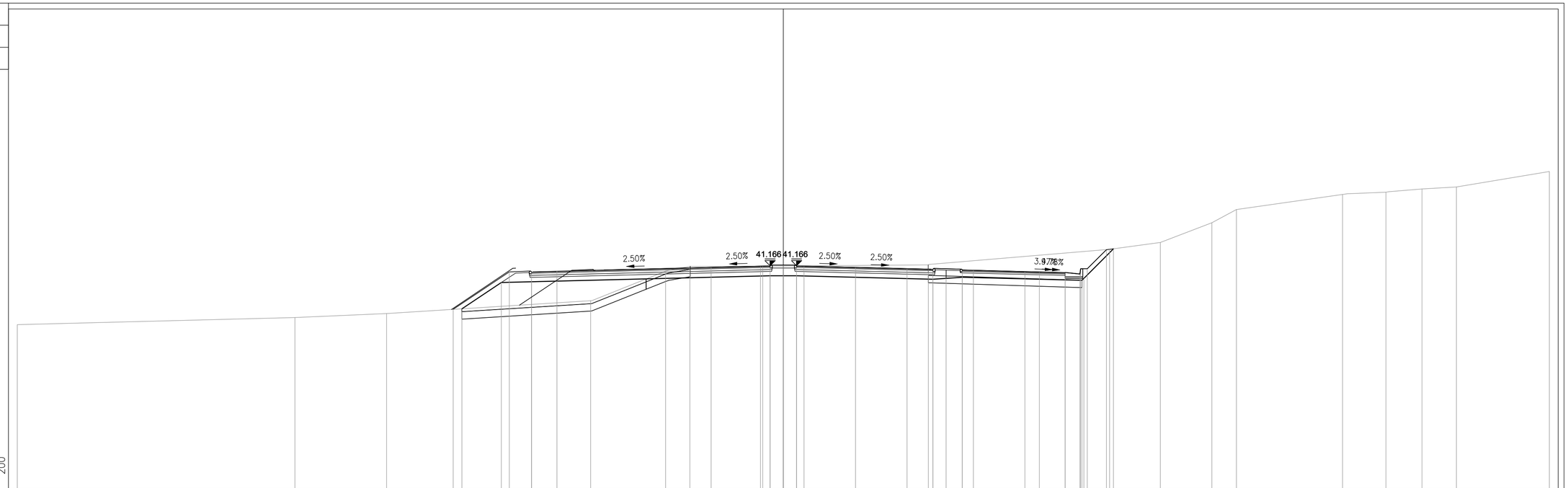
PROFILO SV08_SS131DIR

SEZIONE 53A

PROGRESSIVA 1056.48

AA SCAVO	m^2	30.38
BA RILEVATO	m^2	13.93
DA SCOTICO SCAVO	m^2	0.59
DB SCOTICO RILEVATO	m^2	2.50
EA BONIFICA	m^2	6.71
FA USURA 5	m^2	1.09
FB BINDER 5	m^2	1.44
FC BASE 5	m^2	3.87
FD SOTTOBASE 5	m^2	3.36
FE FONDAZIONE 5	m^2	9.97
GA USURA 4	m^2	0.31
GB BINDER 4	m^2	0.42
GC BASE 4	m^2	0.70
GD FONDAZIONE 4	m^2	2.77
HA VEGETALE	m^2	2.72
ff AREA PAVIMENT. 5	m	25.45
ge AREA PAVIMENT. 4	m	6.98
hb SUPERF. VEGETALE	m	12.13



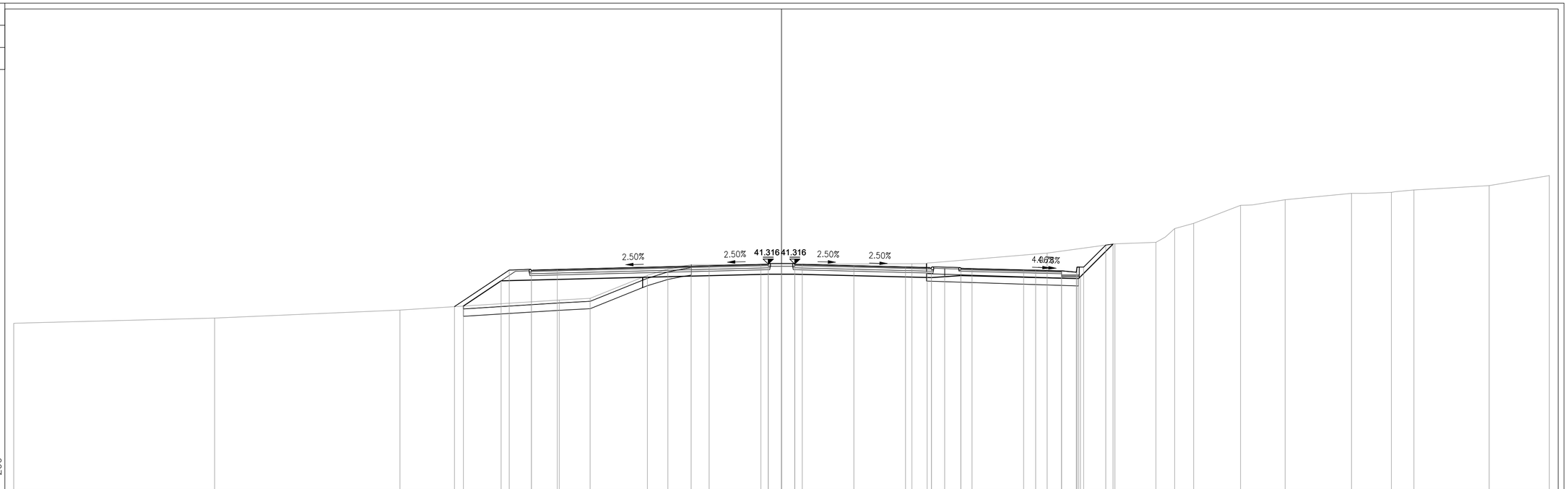
PROGRESSIVE TERRENO	-52.00	-33.15	-26.93	-13.08	-8.00	-6.34	-1.55	9.85	22.15	25.59	29.09	30.76	37.96	40.91	43.35	45.69	52.00								
PARZIALI TERRENO	18.85	6.22	13.85	5.08	1.66	4.79	11.40	12.30	3.44	3.50	1.67	7.20	2.95	2.44	2.34	6.31									
QUOTE TERRENO	37.17	37.65	37.92	38.79	40.80	41.12	41.14	41.22	42.28	42.75	44.09	44.99	46.01	46.16	46.38	46.52	47.57								
PROGRESSIVE PROGETTO	-22.42	-18.60	-17.10	-15.37	-4.90	-1.40	-0.90	0.00	0.90	1.40	4.90	8.40	10.15	12.15	12.90	16.40	17.38	19.13	20.13	20.18	20.63	21.93			
PARZIALI PROGETTO	3.82	1.50	1.73	10.47	3.50	0.50	0.90	0.90	0.50	3.50	3.50	1.75	2.00	0.75	3.50	0.98	1.75	1.00	0.05	0.45	1.30				
QUOTE PROGETTO	38.21	40.75	40.72	40.80	41.07	41.15	41.13	41.22	41.13	41.15	41.07	40.98	40.89	40.88	40.87	40.78	40.75	40.71	40.61	40.96	40.96	42.26			
PROGRESSIVE RILEVATO	-21.82	-19.14	-17.10	-0.90	0.00	0.90	10.15	11.05	12.15	19.13	20.27	20.40	22.41												
PARZIALI RILEVATO	2.68	2.04	16.20	0.90	0.90	9.25	0.90	1.10	6.98	1.14	0.13	2.01													
QUOTE RILEVATO	38.25	40.03	40.08	40.49	40.49	40.49	40.25	40.31	40.38	40.21	40.18	40.31	42.32												

PROFILO SV08_SS131DIR

SEZIONE 54

PROGRESSIVA 1060.00

AA SCAVO	m^2	30.02
BA RILEVATO	m^2	13.01
DA SCOTICO SCAVO	m^2	0.66
DB SCOTICO RILEVATO	m^2	2.41
EA BONIFICA	m^2	6.79
FA USURA 5	m^2	1.05
FB BINDER 5	m^2	1.39
FC BASE 5	m^2	3.87
FD SOTTOBASE 5	m^2	3.35
FE FONDAZIONE 5	m^2	9.88
GA USURA 4	m^2	0.28
GB BINDER 4	m^2	0.41
GC BASE 4	m^2	0.70
GD FONDAZIONE 4	m^2	2.70
HA VEGETALE	m^2	2.79
ff AREA PAVIMENT. 5	m	25.29
ge AREA PAVIMENT. 4	m	6.82
hb SUPERF. VEGETALE	m	12.27



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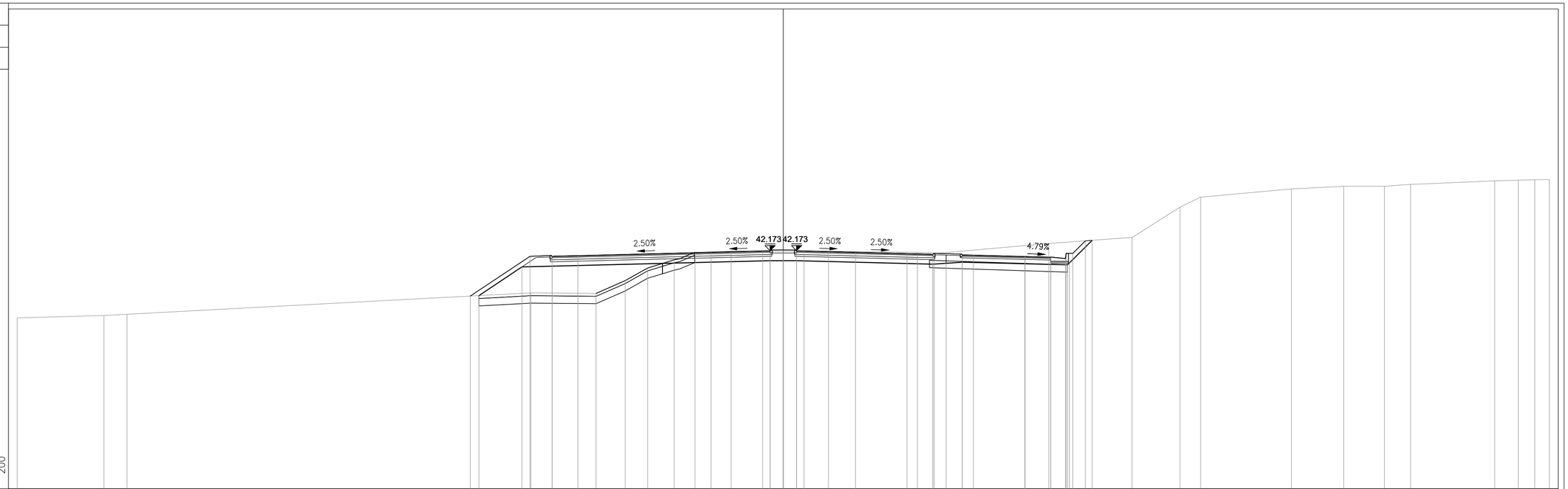
PROFILO SV08_SS131DIR

SEZIONE 55

PROGRESSIVA 1080.00

AA SCAVO	m^2	23.20
BA RILEVATO	m^2	16.05
DA SCOTICO SCAVO	m^2	0.43
DB SCOTICO RILEVATO	m^2	2.50
EA BONIFICA	m^2	5.79
FA USURA 5	m^2	0.95
FB BINDER 5	m^2	1.53
FC BASE 5	m^2	3.65
FD SOTTOBASE 5	m^2	3.20
FE FONDAZIONE 5	m^2	9.53
GA USURA 4	m^2	0.25
GB BINDER 4	m^2	0.36
GC BASE 4	m^2	0.61
GD FONDAZIONE 4	m^2	2.47
HA VEGETALE	m^2	2.68
dc SUPERF. GRADON.	m	6.70
ff AREA PAVIMENT. 5	m	24.05
ge AREA PAVIMENT. 4	m	6.00
hb SUPERF. VEGETALE	m	11.76



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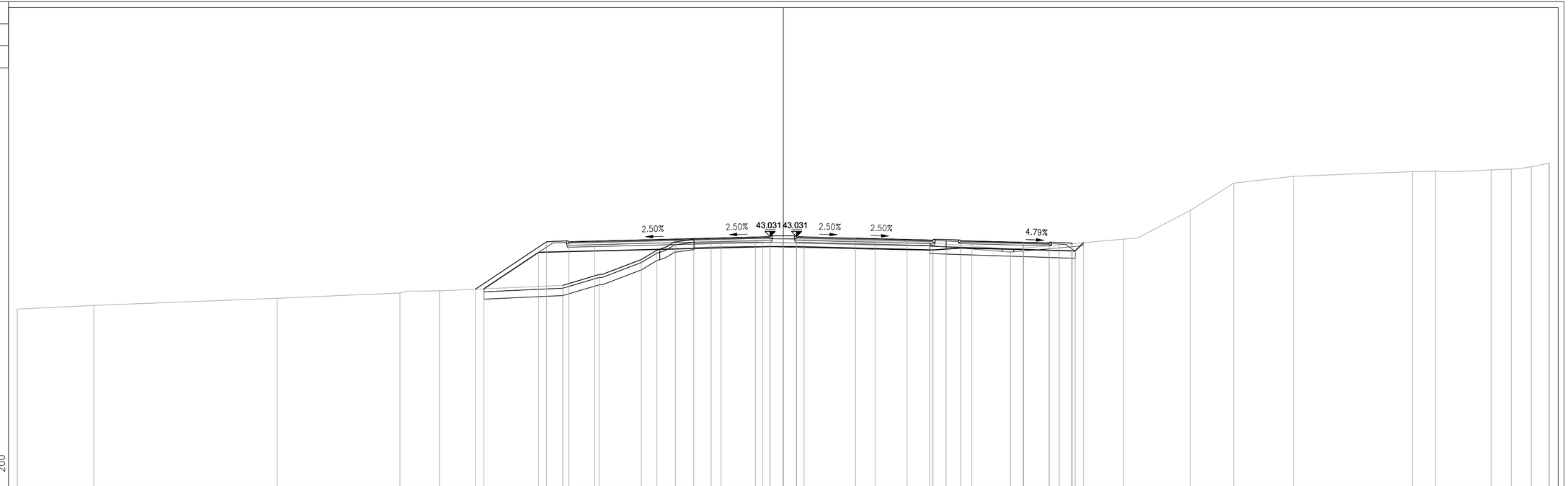
PROFILO SV08_SS131DIR

SEZIONE 56

PROGRESSIVA 1100.00

AA SCAVO	m^2	11.85
BA RILEVATO	m^2	16.60
CA DEM. BITUME SC.	m^2	4.01
CC DEM. FONDAZ. SC.	m^2	4.82
DA SCOTICO SCAVO	m^2	2.40
DB SCOTICO RILEVATO	m^2	2.53
EA BONIFICA	m^2	6.10
FA USURA 5	m^2	0.87
FB BINDER 5	m^2	1.38
FC BASE 5	m^2	3.50
FD SOTTOBASE 5	m^2	3.04
FE FONDAZIONE 5	m^2	9.17
GA USURA 4	m^2	0.24
GB BINDER 4	m^2	0.36
GC BASE 4	m^2	0.63
GD FONDAZIONE 4	m^2	2.87
HA VEGETALE	m^2	2.72
dc SUPERF. GRADON.	m	17.78
ff AREA PAVIMENT. 5	m	22.92
ge AREA PAVIMENT. 4	m	6.01
hb SUPERF. VEGETALE	m	12.15



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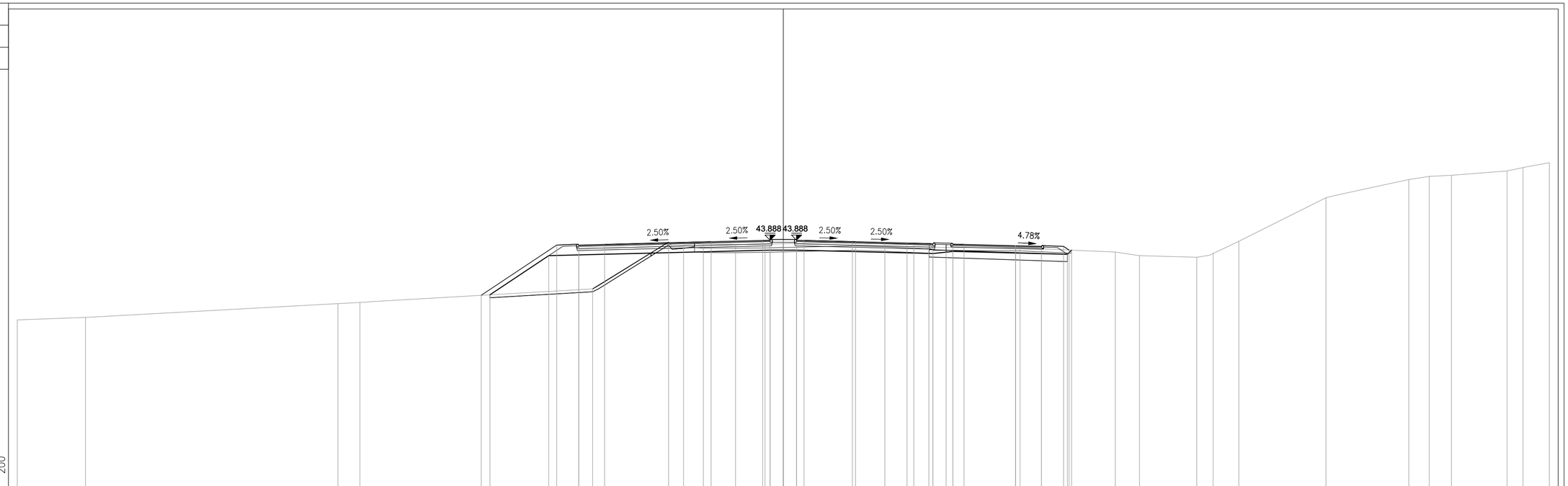
PROFILO SV08_SS131DIR

SEZIONE 57

PROGRESSIVA 1120.00

AA SCAVO	m^2	12.71
BA RILEVATO	m^2	16.63
CA DEM. BITUME SC.	m^2	3.99
CC DEM. FONDAZ. SC.	m^2	4.76
DA SCOTICO SCAVO	m^2	2.53
DB SCOTICO RILEVATO	m^2	2.19
EA BONIFICA	m^2	4.70
FA USURA 5	m^2	0.89
FB BINDER 5	m^2	1.34
FC BASE 5	m^2	3.39
FD SOTTOBASE 5	m^2	2.95
FE FONDAZIONE 5	m^2	8.97
GA USURA 4	m^2	0.26
GB BINDER 4	m^2	0.36
GC BASE 4	m^2	0.63
GD FONDAZIONE 4	m^2	2.62
HA VEGETALE	m^2	2.68
dc SUPERF. GRADON.	m	5.16
ff AREA PAVIMENT. 5	m	22.23
ge AREA PAVIMENT. 4	m	6.00
hb SUPERF. VEGETALE	m	12.34



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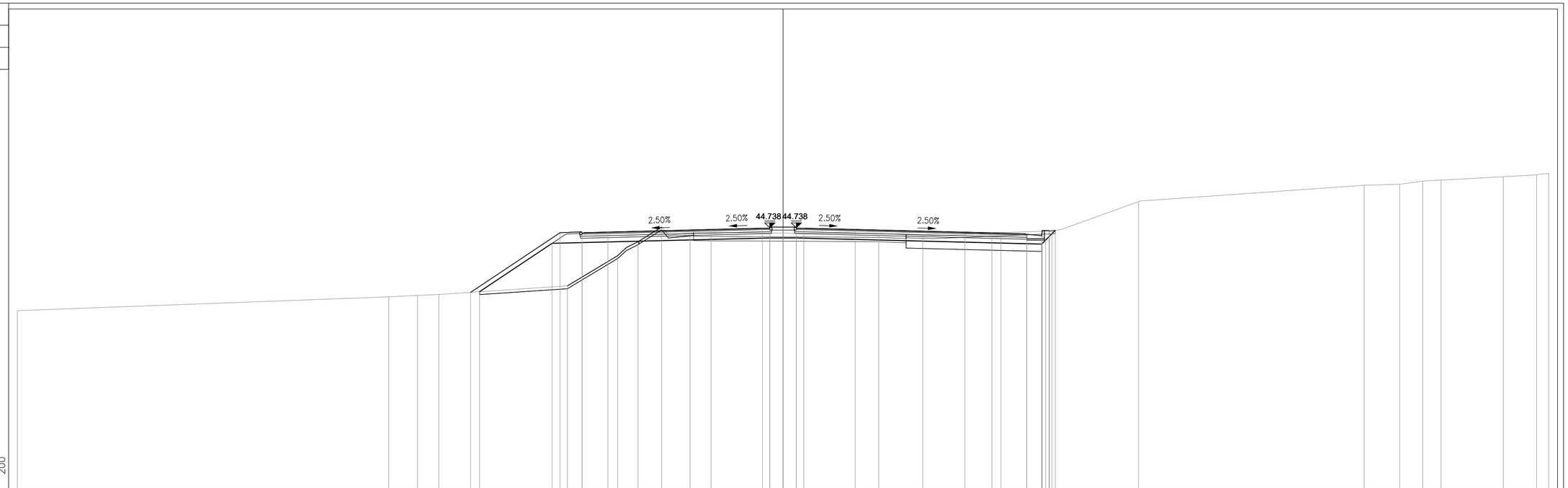
PROFILO SV08_SS131DIR

SEZIONE 58

PROGRESSIVA 1140.00

AA SCAVO	m^2	12.97
BA RILEVATO	m^2	17.57
CA DEM. BITUME SC.	m^2	3.62
CC DEM. FONDAZ. SC.	m^2	4.32
DA SCOTICO SCAVO	m^2	2.75
DB SCOTICO RILEVATO	m^2	2.15
EA BONIFICA	m^2	4.60
FA USURA 5	m^2	1.10
FB BINDER 5	m^2	1.70
FC BASE 5	m^2	4.31
FD SOTTOBASE 5	m^2	3.74
FE FONDAZIONE 5	m^2	10.63
HA VEGETALE	m^2	2.81
dc SUPERF. GRADON.	m	6.40
ff AREA PAVIMENT. 5	m	28.40
hb SUPERF. VEGETALE	m	11.10



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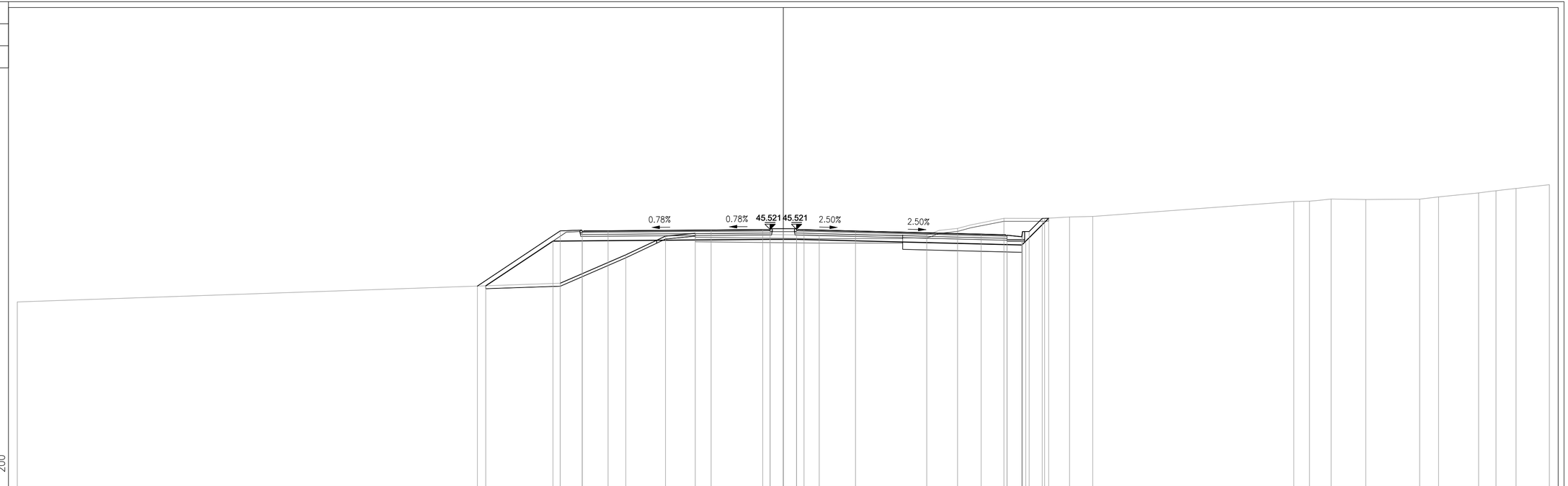
PROFILO SV08_SS131DIR

SEZIONE 59

PROGRESSIVA 1160.00

AA SCAVO	m^2	16.98
BA RILEVATO	m^2	17.57
CA DEM. BITUME SC.	m^2	3.52
CC DEM. FONDAZ. SC.	m^2	4.22
DA SCOTICO SCAVO	m^2	2.49
DB SCOTICO RILEVATO	m^2	2.31
EA BONIFICA	m^2	4.04
FA USURA 5	m^2	1.11
FB BINDER 5	m^2	1.69
FC BASE 5	m^2	4.10
FD SOTTOBASE 5	m^2	3.57
FE FONDAZIONE 5	m^2	10.19
HA VEGETALE	m^2	3.04
dc SUPERF. GRADON.	m	9.17
ff AREA PAVIMENT. 5	m	27.03
hb SUPERF. VEGETALE	m	11.85



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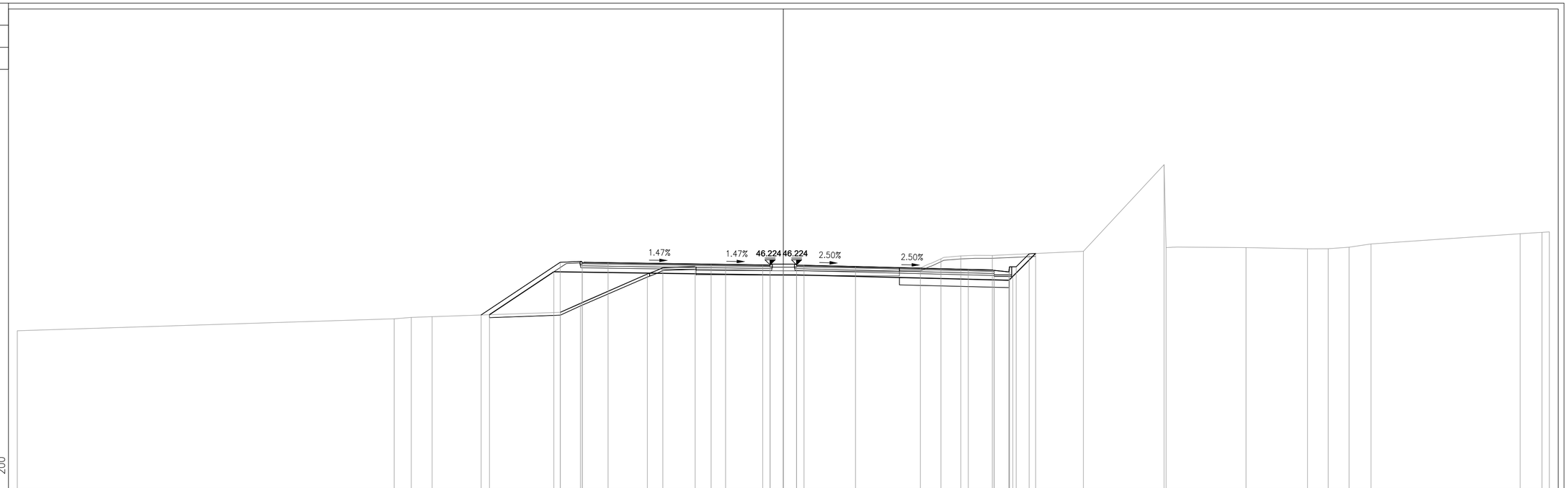
PROFILO SV08_SS131DIR

SEZIONE 60

PROGRESSIVA 1180.00

AA SCAVO	m^2	20.28
BA RILEVATO	m^2	15.43
CA DEM. BITUME SC.	m^2	3.44
CC DEM. FONDAZ. SC.	m^2	4.15
DA SCOTICO SCAVO	m^2	2.48
DB SCOTICO RILEVATO	m^2	2.17
EA BONIFICA	m^2	3.71
FA USURA 5	m^2	0.99
FB BINDER 5	m^2	1.63
FC BASE 5	m^2	3.96
FD SOTTOBASE 5	m^2	3.47
FE FONDAZIONE 5	m^2	9.86
HA VEGETALE	m^2	2.98
dc SUPERF. GRADON.	m	9.15
ff AREA PAVIMENT. 5	m	26.15
hb SUPERF. VEGETALE	m	11.53



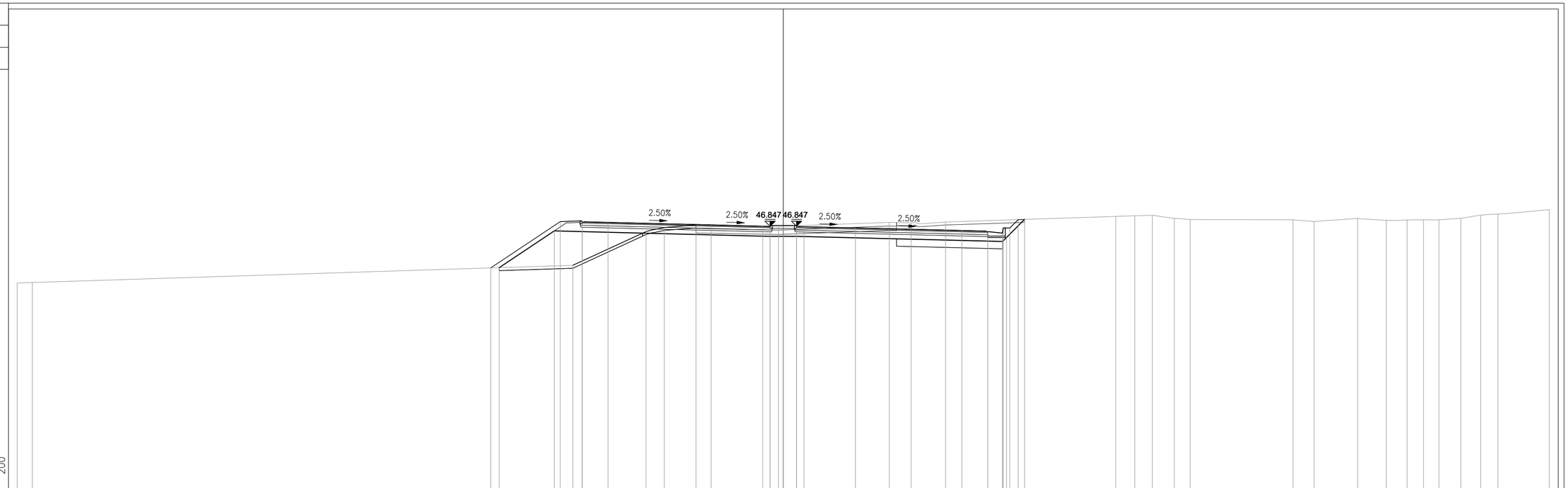
PROGRESSIVE TERRENO	-52.00 -26.41 -25.26 -23.84 -15.14 -13.78 -9.23 -8.18 -5.99 -3.92 9.30 10.70 12.04 14.19 20.37 25.84 25.98 31.41 35.58 36.99 38.40 39.89 50.01 51.50 52.00
PARZIALI TERRENO	25.59 1.15 1.42 8.70 1.36 4.55 1.05 2.19 2.07 13.22 1.40 1.34 2.15 6.18 5.47 0.14 5.43 4.17 1.41 1.41 1.49 10.12 1.49 0.50
QUOTE TERRENO	41.76 42.57 42.66 42.71 43.01 43.64 45.61 46.04 46.12 46.09 46.03 46.64 46.83 46.87 47.15 53.04 47.40 47.40 47.32 47.33 47.43 47.65 48.34 48.44 48.47
PROGRESSIVE PROGETTO	-20.52 -15.15 -13.65 -11.90 -4.90 -1.40 -0.90 0.00 0.90 1.40 4.90 12.55 14.30 15.30 15.35 15.80 16.68
PARZIALI PROGETTO	5.37 1.50 1.75 7.00 3.50 0.50 0.90 0.90 0.50 3.50 7.65 1.75 1.00 0.05 0.45 0.88
QUOTE PROGETTO	42.83 46.41 46.37 46.39 46.28 46.23 46.18 46.27 46.18 46.21 46.12 45.93 45.85 45.75 46.10 46.10 46.98
PROGRESSIVE RILEVATO	-19.95 -15.58 -13.65 -0.90 0.00 0.90 14.30 15.31 15.58 17.13
PARZIALI RILEVATO	4.37 1.93 12.75 0.90 0.90 13.40 1.01 0.27 1.55
QUOTE RILEVATO	42.85 45.76 45.73 45.54 45.54 45.54 45.21 45.18 45.45 47.00

PROFILO SV08_SS131DIR

SEZIONE 61

PROGRESSIVA 1200.00

AA SCAVO	m^2	22.33
BA RILEVATO	m^2	12.85
CA DEM. BITUME SC.	m^2	3.40
CC DEM. FONDAZ. SC.	m^2	4.10
DA SCOTICO SCAVO	m^2	2.47
DB SCOTICO RILEVATO	m^2	1.94
EA BONIFICA	m^2	3.59
FA USURA 5	m^2	1.07
FB BINDER 5	m^2	1.49
FC BASE 5	m^2	3.91
FD SOTTOBASE 5	m^2	3.37
FE FONDAZIONE 5	m^2	9.75
HA VEGETALE	m^2	2.60
dc SUPERF. GRADON.	m	8.37
ff AREA PAVIMENT. 5	m	25.72
hb SUPERF. VEGETALE	m	10.29



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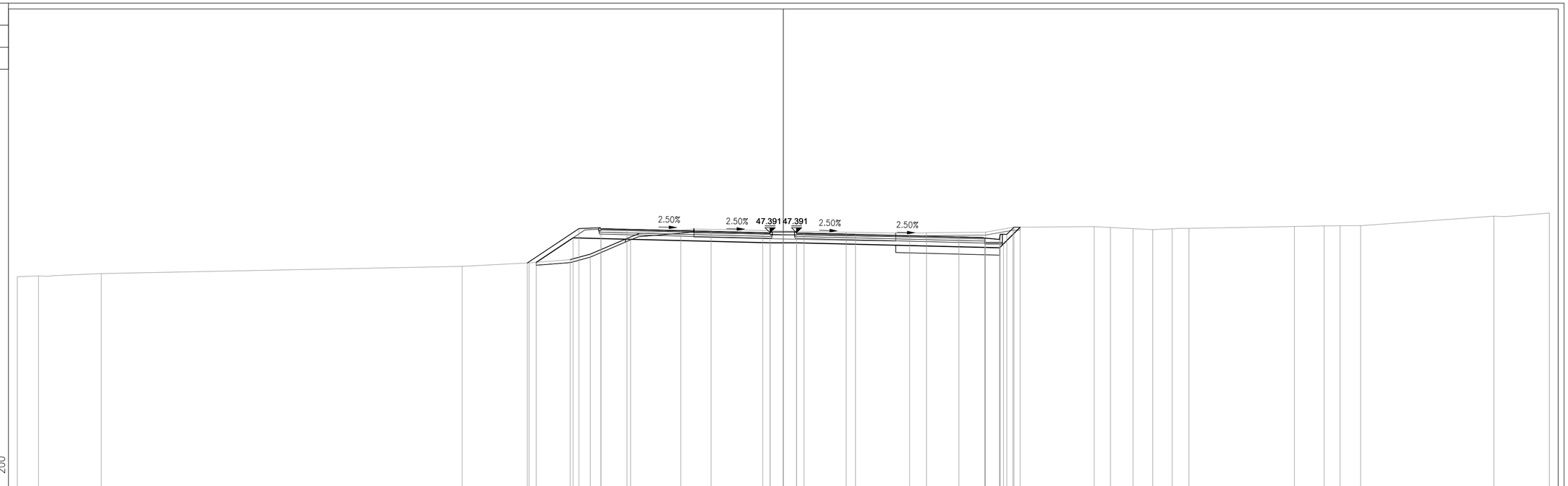
PROFILO SV08_SS131DIR

SEZIONE 62

PROGRESSIVA 1220.00

AA SCAVO	m^2	21.18
BA RILEVATO	m^2	4.63
CA DEM. BITUME SC.	m^2	3.42
CC DEM. FONDAZ. SC.	m^2	4.11
DA SCOTICO SCAVO	m^2	2.61
DB SCOTICO RILEVATO	m^2	1.22
EA BONIFICA	m^2	3.53
FA USURA 5	m^2	0.96
FB BINDER 5	m^2	1.45
FC BASE 5	m^2	3.69
FD SOTTOBASE 5	m^2	3.21
FE FONDAZIONE 5	m^2	9.27
HA VEGETALE	m^2	2.07
dc SUPERF. GRADON.	m	9.32
ff AREA PAVIMENT. 5	m	24.25
hb SUPERF. VEGETALE	m	8.71



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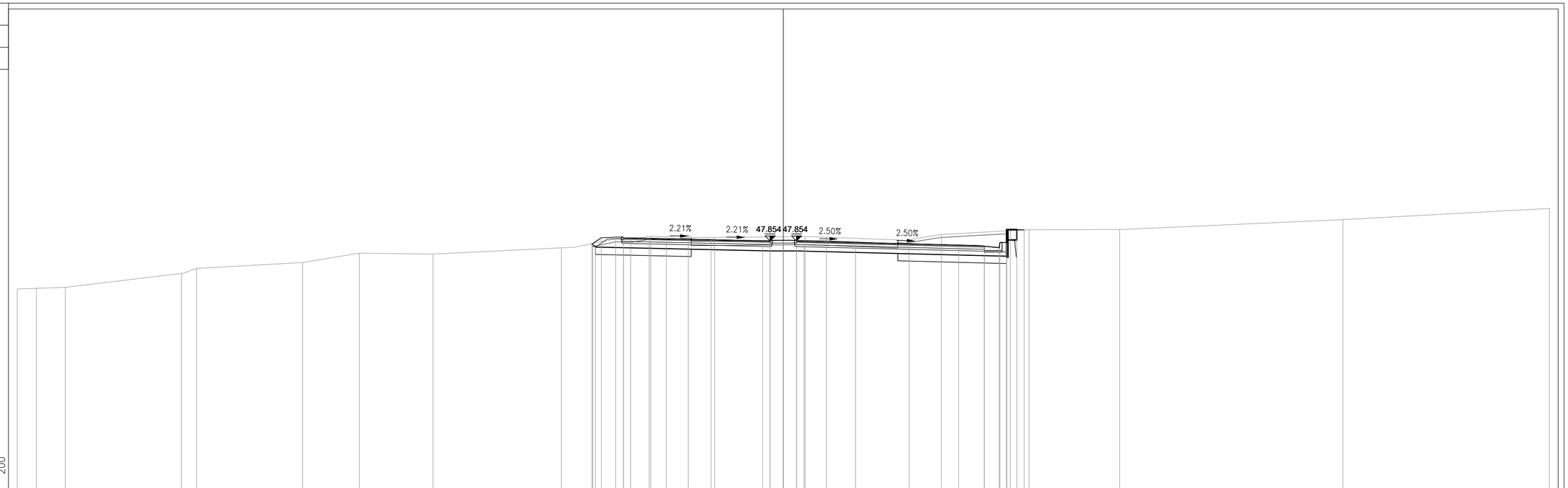
PROFILO SV08_SS131DIR

SEZIONE 63

PROGRESSIVA 1240.00

AA SCAVO	m^2	27.55
CA DEM. BITUME SC.	m^2	3.51
CC DEM. FONDAZ. SC.	m^2	4.20
DA SCOTICO SCAVO	m^2	2.82
EA BONIFICA	m^2	6.94
FA USURA 5	m^2	0.87
FB BINDER 5	m^2	1.40
FC BASE 5	m^2	3.47
FD SOTTOBASE 5	m^2	2.98
FE FONDAZIONE 5	m^2	8.95
HA VEGETALE	m^2	0.86
ff AREA PAVIMENT. 5	m	22.70
hb SUPERF. VEGETALE	m	4.09
ic AREA REINT. D.MURI	m	0.50



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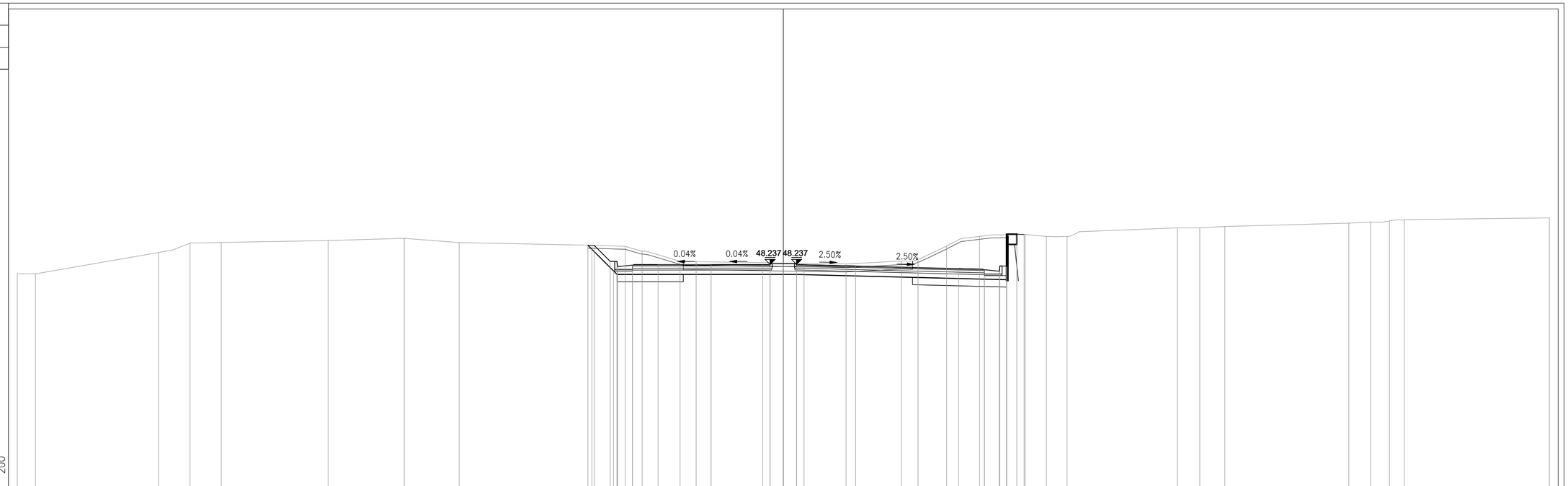
PROFILO SV08_SS131DIR

SEZIONE 64

PROGRESSIVA 1260.00

AA SCAVO	m^2	36.87
CA DEM. BITUME SC.	m^2	3.88
CC DEM. FONDAZ. SC.	m^2	4.67
DA SCOTICO SCAVO	m^2	2.58
EA BONIFICA	m^2	5.43
FA USURA 5	m^2	0.86
FB BINDER 5	m^2	1.32
FC BASE 5	m^2	3.36
FD SOTTOBASE 5	m^2	2.89
FE FONDAZIONE 5	m^2	8.21
HA VEGETALE	m^2	1.22
ff AREA PAVIMENT. 5	m	22.10
hb SUPERF. VEGETALE	m	4.23
ic AREA REINT. D.MURI	m	0.50



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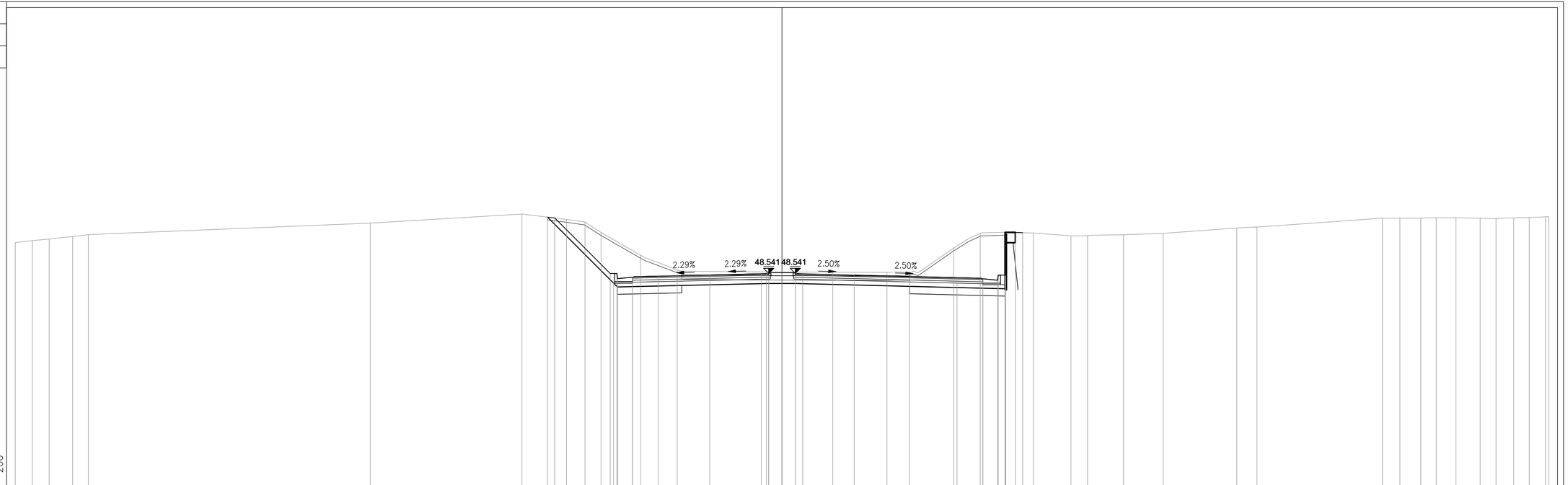
PROFILO SV08_SS131DIR

SEZIONE 65

PROGRESSIVA 1280.00

AA SCAVO	m^2	47.31
CA DEM. BITUME SC.	m^2	3.86
CC DEM. FONDAZ. SC.	m^2	4.62
DA SCOTICO SCAVO	m^2	3.12
EA BONIFICA	m^2	5.42
FA USURA 5	m^2	0.91
FB BINDER 5	m^2	1.32
FC BASE 5	m^2	3.32
FD SOTTOBASE 5	m^2	2.87
FE FONDAZIONE 5	m^2	8.19
HA VEGETALE	m^2	2.38
ff AREA PAVIMENT. 5	m	21.97
hb SUPERF. VEGETALE	m	8.06
ic AREA REINT. D.MURI	m	0.50



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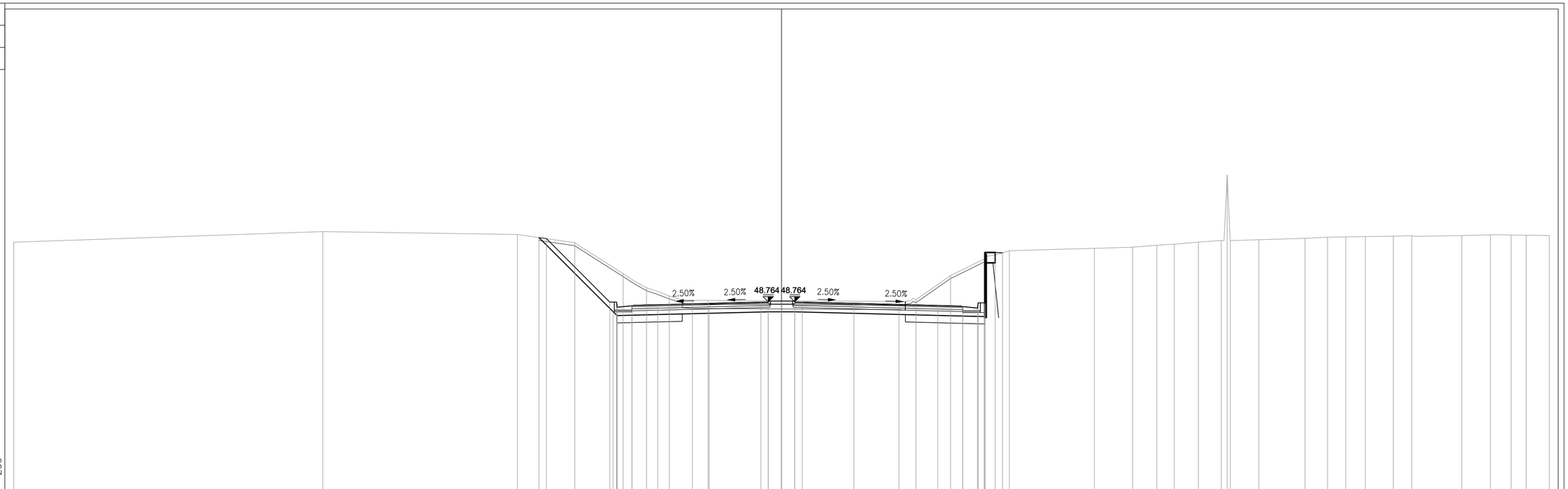
PROFILO SV08_SS131DIR

SEZIONE 66

PROGRESSIVA 1300.00

AA SCAVO	m^2	43.27
CA DEM. BITUME SC.	m^2	3.78
CC DEM. FONDAZ. SC.	m^2	4.53
DA SCOTICO SCAVO	m^2	3.03
EA BONIFICA	m^2	4.89
FA USURA 5	m^2	0.84
FB BINDER 5	m^2	1.23
FC BASE 5	m^2	3.10
FD SOTTOBASE 5	m^2	2.72
FE FONDAZIONE 5	m^2	7.74
HA VEGETALE	m^2	2.58
ff AREA PAVIMENT. 5	m	20.60
hb SUPERF. VEGETALE	m	8.83
ic AREA REINT. D.MURI	m	0.50



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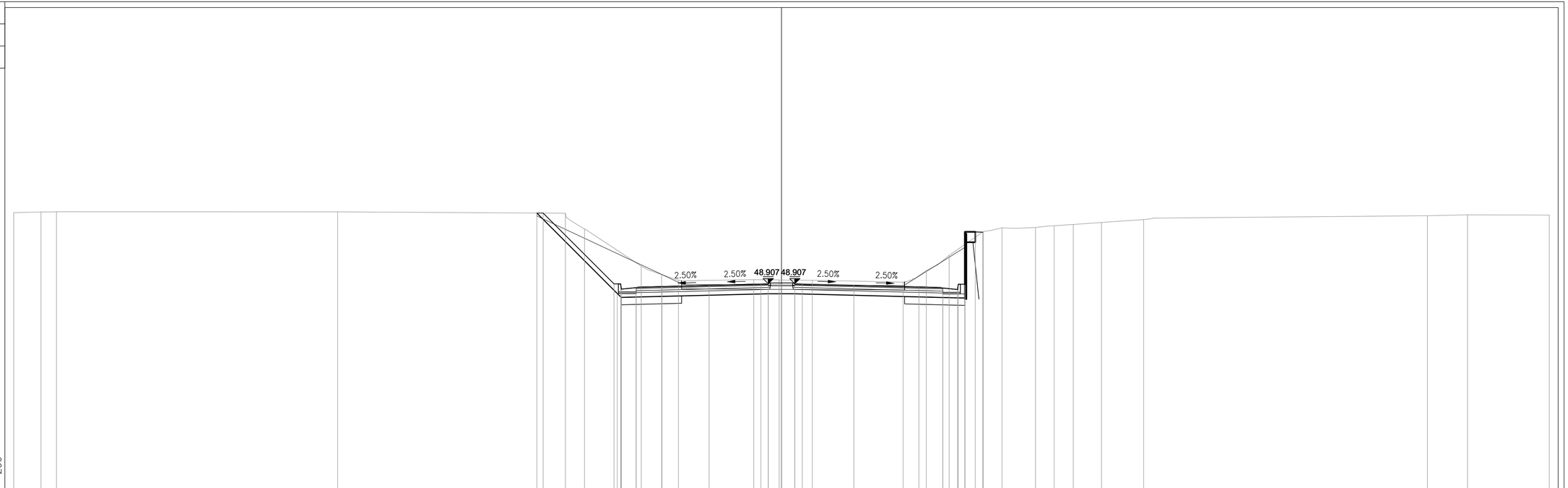
PROFILO SV08_SS131DIR

SEZIONE 67

PROGRESSIVA 1320.00

AA SCAVO	m^2	41.80
CA DEM. BITUME SC.	m^2	4.56
CC DEM. FONDAZ. SC.	m^2	4.53
DA SCOTICO SCAVO	m^2	3.68
EA BONIFICA	m^2	4.08
FA USURA 5	m^2	0.71
FB BINDER 5	m^2	1.19
FC BASE 5	m^2	2.88
FD SOTTOBASE 5	m^2	2.51
FE FONDAZIONE 5	m^2	7.24
HA VEGETALE	m^2	2.78
ff AREA PAVIMENT. 5	m	18.97
hb SUPERF. VEGETALE	m	9.45
ic AREA REINT. D.MURI	m	0.50



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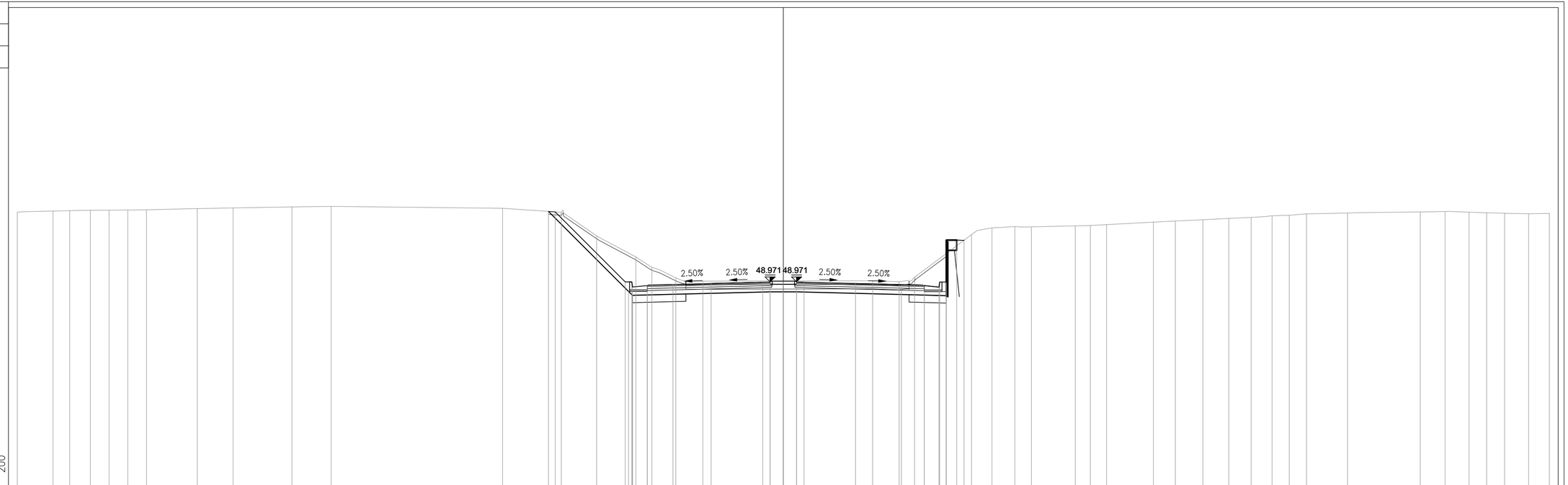
PROFILO SV08_SS131DIR

SEZIONE 68

PROGRESSIVA 1340.00

AA SCAVO	m^2	31.91
CA DEM. BITUME SC.	m^2	3.78
CC DEM. FONDAZ. SC.	m^2	4.56
DA SCOTICO SCAVO	m^2	2.40
EA BONIFICA	m^2	3.09
FA USURA 5	m^2	0.68
FB BINDER 5	m^2	1.06
FC BASE 5	m^2	2.57
FD SOTTOBASE 5	m^2	2.24
FE FONDAZIONE 5	m^2	6.69
HA VEGETALE	m^2	2.76
ff AREA PAVIMENT. 5	m	17.01
hb SUPERF. VEGETALE	m	9.41
ic AREA REINT. D.MURI	m	0.50



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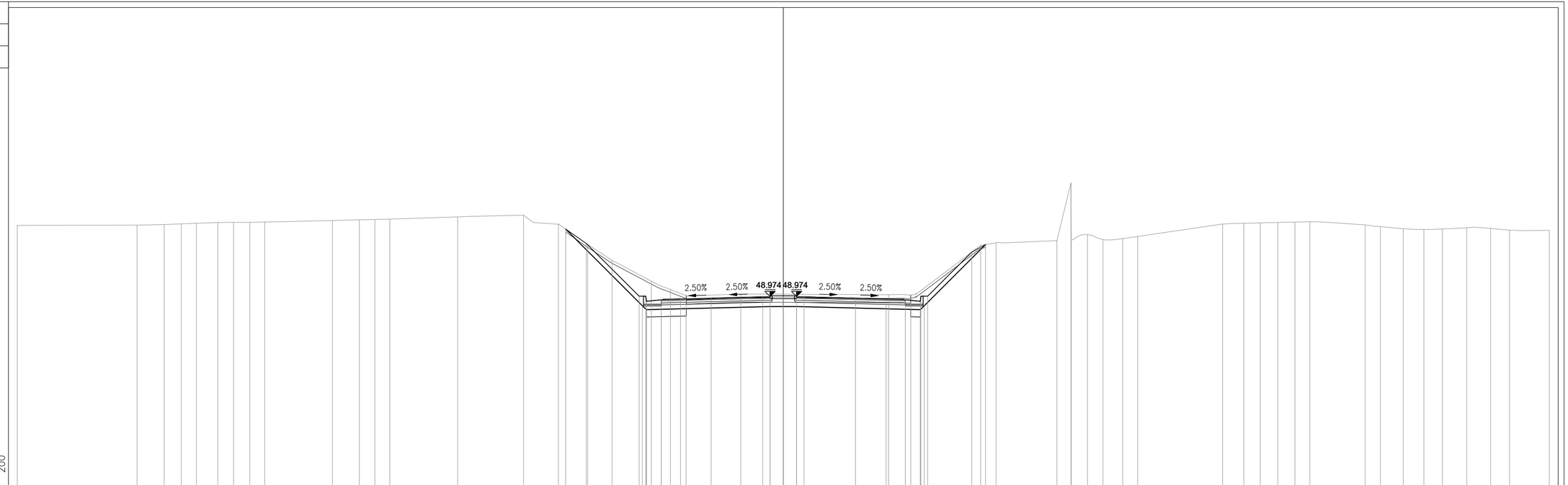
PROFILO SV08_SS131DIR

SEZIONE 69

PROGRESSIVA 1360.00

AA SCAVO	m^2	26.73
CA DEM. BITUME SC.	m^2	3.81
CC DEM. FONDAZ. SC.	m^2	4.58
DA SCOTICO SCAVO	m^2	2.65
EA BONIFICA	m^2	1.68
FA USURA 5	m^2	0.56
FB BINDER 5	m^2	0.90
FC BASE 5	m^2	2.22
FD SOTTOBASE 5	m^2	1.96
FE FONDAZIONE 5	m^2	5.91
HA VEGETALE	m^2	3.93
ff AREA PAVIMENT. 5	m	14.78
hb SUPERF. VEGETALE	m	14.31



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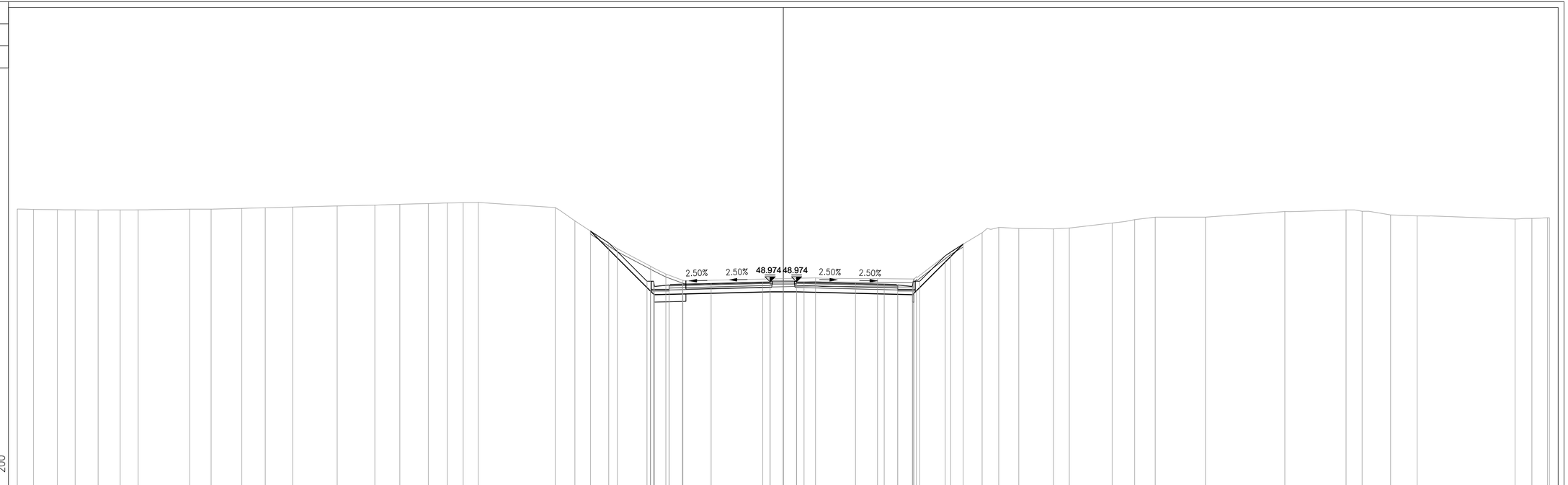
PROFILO SV08_SS131DIR

SEZIONE 70

PROGRESSIVA 1369.35

AA SCAVO	m^2	22.83
CA DEM. BITUME SC.	m^2	3.88
CC DEM. FONDAZ. SC.	m^2	4.64
DA SCOTICO SCAVO	m^2	1.97
EA BONIFICA	m^2	1.13
FA USURA 5	m^2	0.56
FB BINDER 5	m^2	0.84
FC BASE 5	m^2	2.08
FD SOTTOBASE 5	m^2	1.82
FE FONDAZIONE 5	m^2	5.59
HA VEGETALE	m^2	2.96
ff AREA PAVIMENT. 5	m	13.72
hb SUPERF. VEGETALE	m	11.32



PROGRESSIVE TERRENO	PARZIALI TERRENO	QUOTE TERRENO
-52.00		53.92
-50.90	1.10	53.90
-49.28	1.62	53.87
-48.07	1.21	53.86
-46.52	1.55	53.85
-45.01	1.51	53.86
-43.80	1.21	53.86
-40.29	3.51	53.90
-38.84	1.45	53.91
-36.77	2.07	53.96
-35.17	1.60	54.00
-33.30	1.87	54.05
-30.28	3.02	54.13
-27.73	2.55	54.18
-26.03	1.70	54.24
-24.10	1.93	54.29
-22.81	1.29	54.33
-21.74	1.07	54.35
-20.71	1.03	54.36
-15.49	5.22	54.02
-14.15	1.34	53.11
-11.27	2.88	51.22
-9.01	2.26	50.03
-7.97	1.04	49.51
-6.81	1.16	49.08
2.19	9.00	49.24
6.39	4.20	49.19
8.87	2.48	49.17
11.36	2.49	51.03
13.49	2.13	52.31
14.62	1.13	52.66
15.98	1.36	52.59
18.33	2.35	52.57
19.41	1.08	52.63
22.32	2.91	52.97
23.84	1.52	53.20
25.25	1.41	53.36
28.66	3.41	53.37
34.04	5.38	53.75
38.20	4.16	53.85
39.29	1.09	53.77
41.22	1.93	53.52
43.02	1.80	53.45
49.67	6.65	53.24
50.82	1.15	53.28
51.87	1.05	53.32
52.00	0.13	53.32

PROGRESSIVE PROGETTO	PARZIALI PROGETTO	QUOTE PROGETTO
-11.86		51.61
-9.26	2.60	49.01
-8.81	0.45	49.01
-8.76	0.05	48.66
-7.76	1.00	48.76
-6.85	0.91	48.83
-4.90	1.95	48.87
-1.40	3.50	48.96
-0.90	0.50	48.93
0.00	0.90	49.02
0.90	0.90	48.93
1.40	0.50	48.96
4.90	3.50	48.87
6.85	1.95	48.83
7.76	0.91	48.76
8.76	1.00	48.66
8.81	0.05	49.01
9.26	0.45	49.01
10.99	1.73	50.74

PROGRESSIVE RILEVATO	PARZIALI RILEVATO	QUOTE RILEVATO
-13.09		52.42
-9.03	4.06	48.36
-8.77	0.26	48.10
-7.76	1.01	48.12
-0.90	6.86	48.29
0.00	0.90	48.29
0.90	0.90	48.29
7.76	6.86	48.12
8.77	1.01	48.10
9.03	0.26	48.36
12.21	3.18	51.54