

AUTOSTRADA (A13) : BOLOGNA-PADOVA

AMPLIAMENTO ALLA TERZA CORSIA
TRATTO : MONSELICE - PADOVA SUD

PROGETTO ESECUTIVO

VIABILITA' INTERFERITE

Scavalco via Mincana SP.9 - pk 95+371
Progetto stradale

Sezioni trasversali

IL PROGETTISTA SPECIALISTICO  Ing. Gianluca Salvatore Spinazzola Ord. Ingg. Milano N. A26796 Responsabile Strade	IL RESPONSABILE INTEGRAZIONE PRESTAZIONI SPECIALISTICHE  Ing. Mario Brugnoli Ord. Ingg. Roma N. A24308	IL DIRETTORE TECNICO  Ing. Gianluca Salvatore Spinazzola Ord. Ingg. Milano N. A26796 T.A. - Strade
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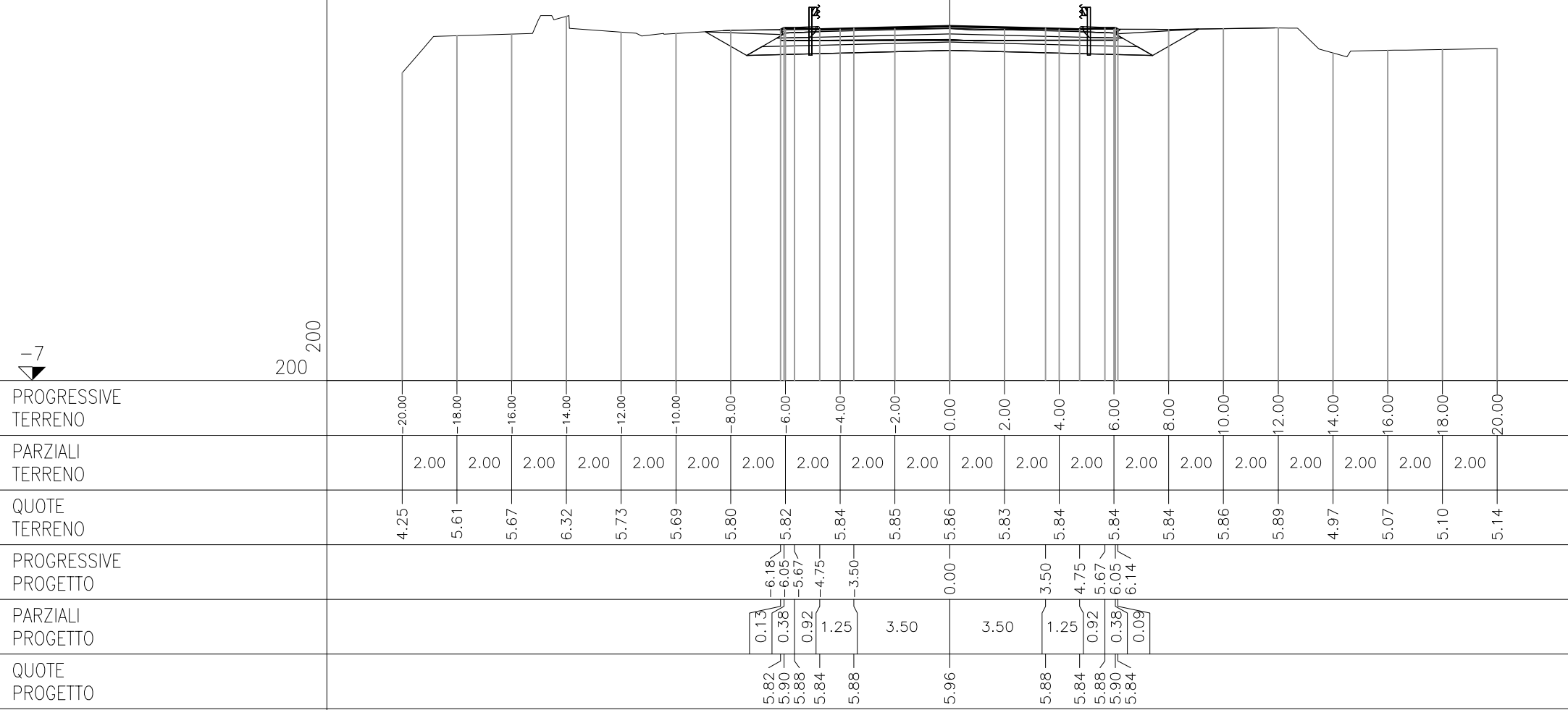
CODICE IDENTIFICATIVO											ORDINATORE
RIFERIMENTO PROGETTO			RIFERIMENTO DIRETTORIO				RIFERIMENTO ELABORATO				
Codice Commessa	Lotto, Sub-Prog. Cod. Appalto	Fase	Capitolo	Paragrafo	W B S	Parte d'opera	Tip.	Disciplina	Progressivo	Rev.	
111315	0000	PE	IN	I07	RP07X	00000	S	STD	4804	1	SCALA 1:200

	ENGINEER COORDINATOR: Ing. Mario Brugnoli Ord. Ingg. Roma N. A24308		SUPPORTO SPECIALISTICO:		REVISIONE	
					n.	data
					0	DICEMBRE 2021
					1	APRILE 2022
	REDATTO:		VERIFICATO:			

	VISTO DEL COMMITTENTE  IL RESPONSABILE UNICO DEL PROCEDIMENTO Ing. Maurizio Torresi	VISTO DEL CONCEDENTE  Ministero delle Infrastrutture e della mobilità sostenibile DIPARTIMENTO PER LA PROGRAMMAZIONE, LE INFRASTRUTTURE DI TRASPORTO A RETE E I SISTEMI INFORMATIVI
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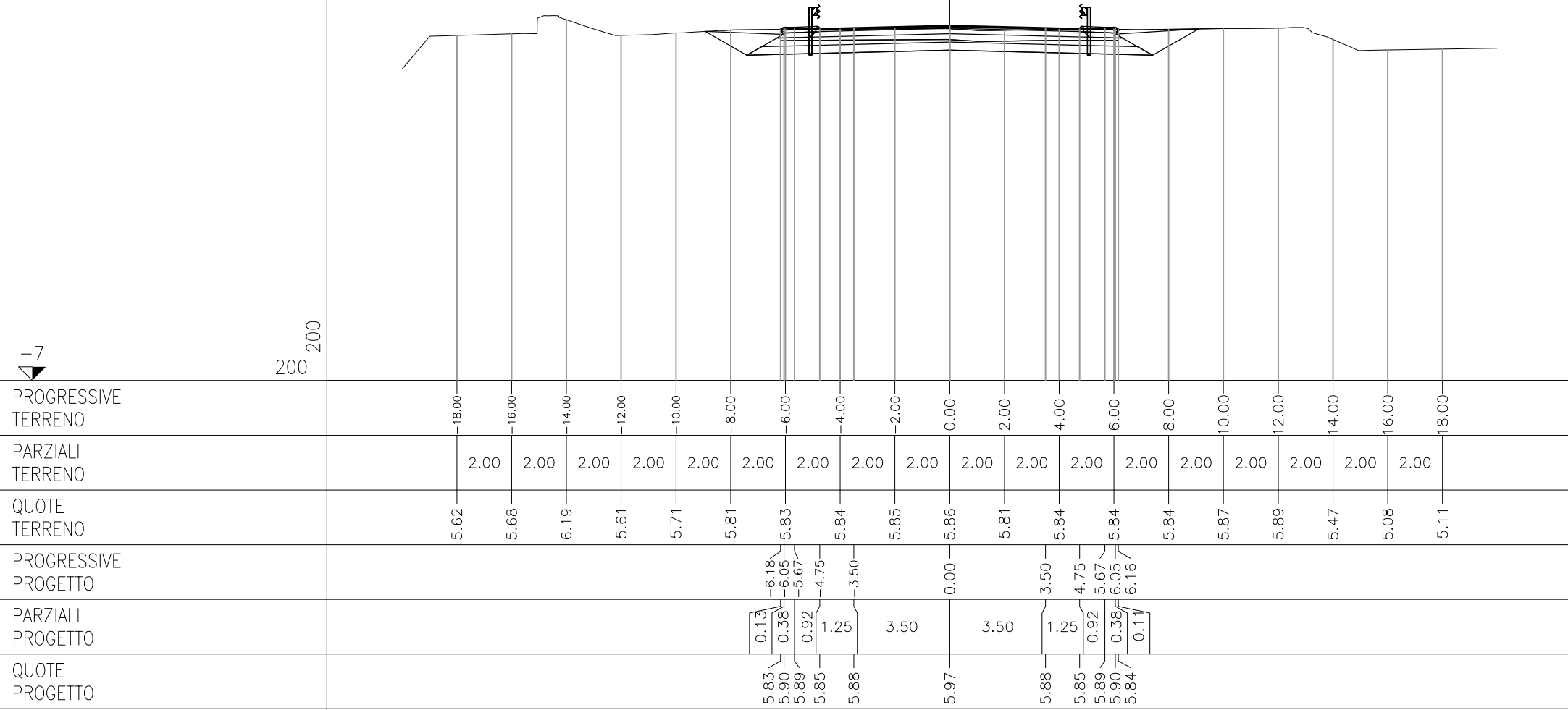
AI	AI	— RILEVATO A1—A3	m ²	4.64
CA	CA	— VEGETALE IN RIL	m ²	0.49
MA	MA	— FOND NON LEGATA	m ²	4.00
OA	OA	— BASE	m ²	2.00
pa	PA	— BINDER	m	9.50
qa	QA	— USURA	m	9.50
ta	TA	— INERBIMENTO	m	2.72

SEZIONE 1
PROGRESSIVA -26.04



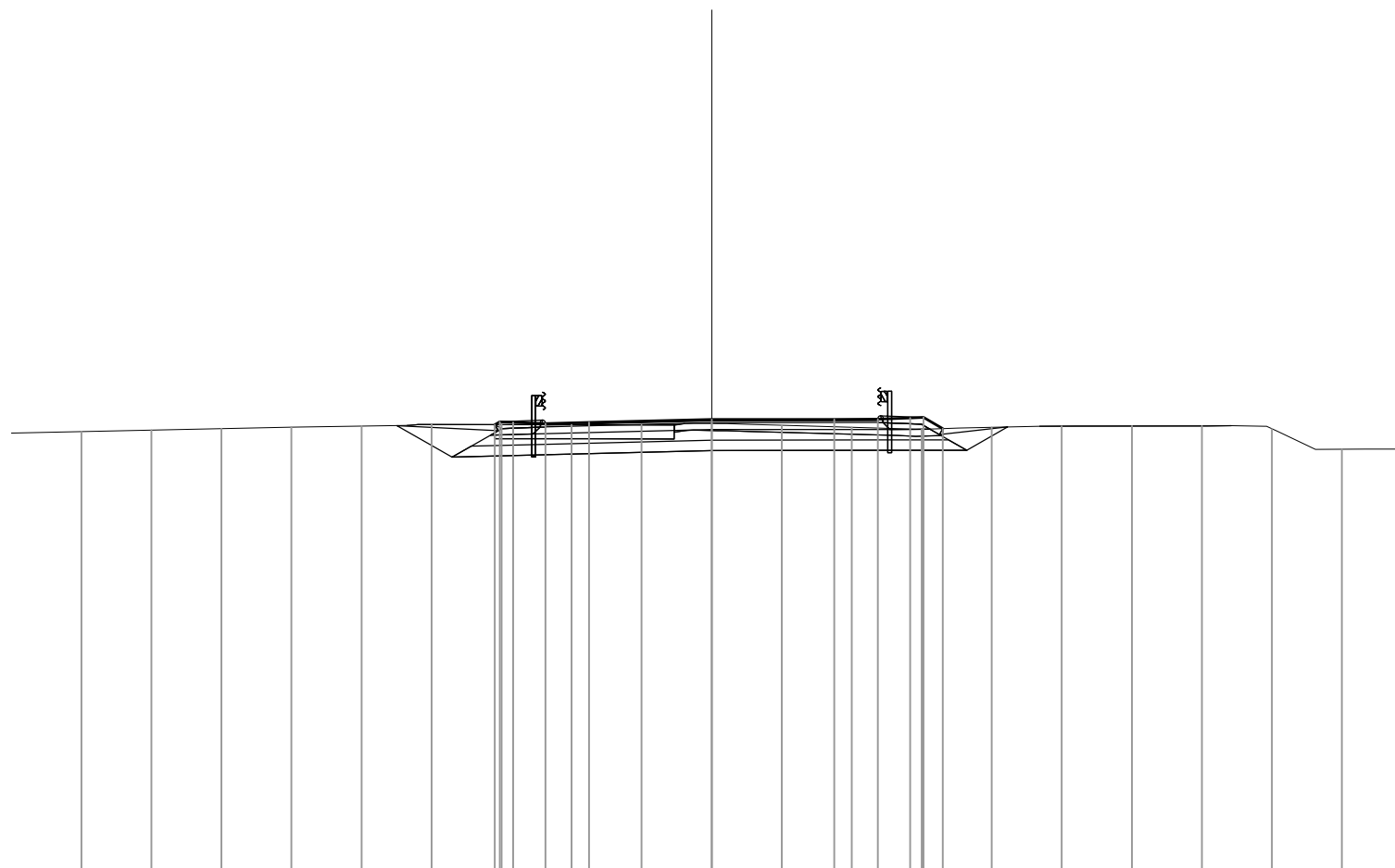
AI	AI	— RILEVATO A1–A3	m ²	4.76
CA	CA	— VEGETALE IN RIL	m ²	0.47
MA	MA	— FOND NON LEGATA	m ²	3.92
OA	OA	— BASE	m ²	2.02
pa	PA	— BINDER	m	9.50
qa	QA	— USURA	m	9.50
ta	TA	— INERBIMENTO	m	2.74

SEZIONE 2
PROGRESSIVA –24.92



AI	AI - RILEVATO A1-A3	m ²	4.62
CA	CA - VEGETALE IN RIL	m ²	0.67
MA	MA - FOND NON LEGATA	m ²	3.95
OA	OA - BASE	m ²	1.98
fe	FE - SCOTICO IN SCAV	m	7.67
pa	PA - BINDER	m	9.50
qa	QA - USURA	m	9.50
ta	TA - INERBIMENTO	m	3.27

PROGRESSIVA -16.04

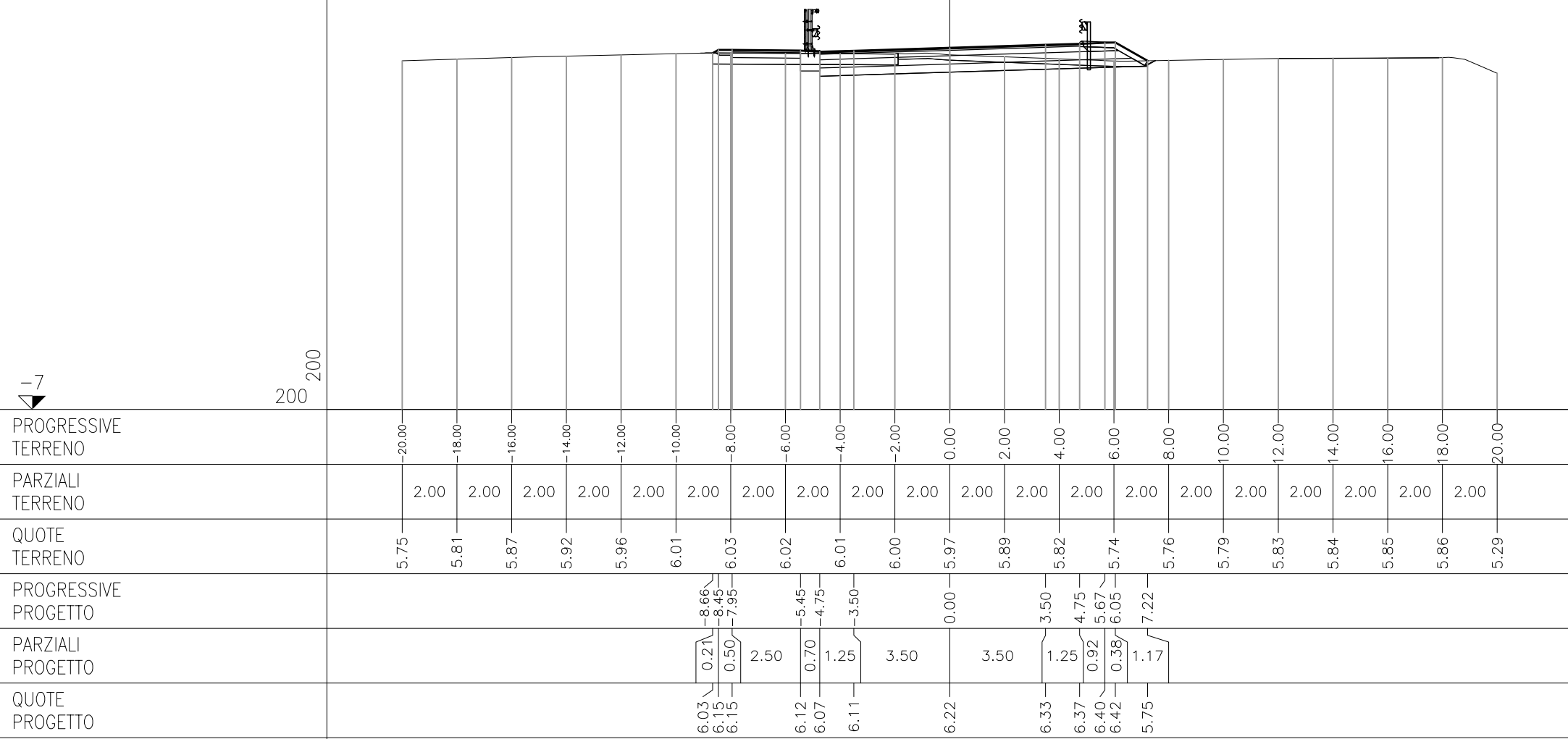


-7

PROGRESSIVE TERRENO		-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO		5.70	5.74	5.78	5.82	5.85	5.90	5.89	5.89	5.89	5.92	5.88	5.82	5.77	5.82	5.85	5.86	5.86	5.78	5.19
PROGRESSIVE PROGETTO								-6.19	-6.05	-5.67	-4.75	-3.50								
PARZIALI PROGETTO								0.14	0.38	0.92	1.25	3.50	3.50	1.25	0.92	0.38	0.55			
QUOTE PROGETTO								5.89	5.98	5.96	5.92	5.96	6.04	6.05	6.05	6.09	6.10	5.78		

AI	AI	— RILEVATO A1—A3	m ²	0.16
CA	CA	— VEGETALE IN RIL	m ²	0.61
MA	MA	— FOND NON LEGATA	m ²	3.33
OA	OA	— BASE	m ²	1.94
fe	FE	— SCOTICO IN SCAV	m	9.10
pa	PA	— BINDER	m	9.50
pv	PV	— BINDER CICLOPEO	m	2.50
qa	QA	— USURA	m	9.50
qv	QV	— USURA CICLOPEO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	3.32

SEZIONE 4
PROGRESSIVA -6.04

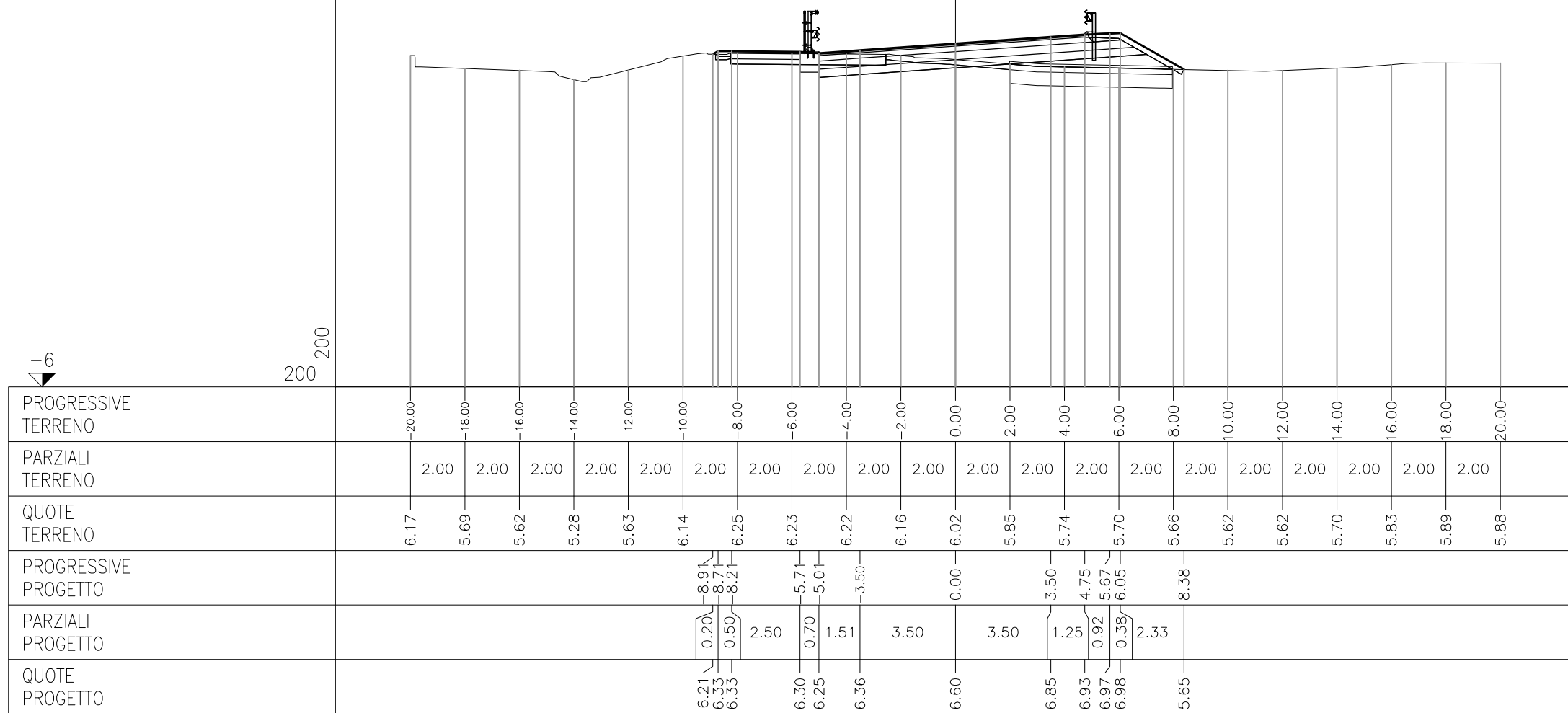


ASSE Via_Mincana

AI	AI – RILEVATO A1–A3	m ²	0.11
AZ	AZ – RINTERRO	m ²	1.68
CA	CA – VEGETALE IN RIL	m ²	0.87
MA	MA – FOND NON LEGATA	m ²	3.40
OA	OA – BASE	m ²	1.99
fa	FA – SCOTICO IN RILE	m	5.97
fe	FE – SCOTICO IN SCAV	m	5.09
ha	HA – ANTICAPILLARE	m	5.97
ia	IA – BONIFICA IN RIL	m	5.97
pa	PA – BINDER	m	9.76
pv	PV – BINDER CICLOPE	m	2.50
qa	QA – USURA	m	9.76
qv	QV – USURA CICLOPE	m	2.50
sv	SV – MISTO CEMENTATO	m	2.50
ta	TA – INERBIMENTO	m	4.64

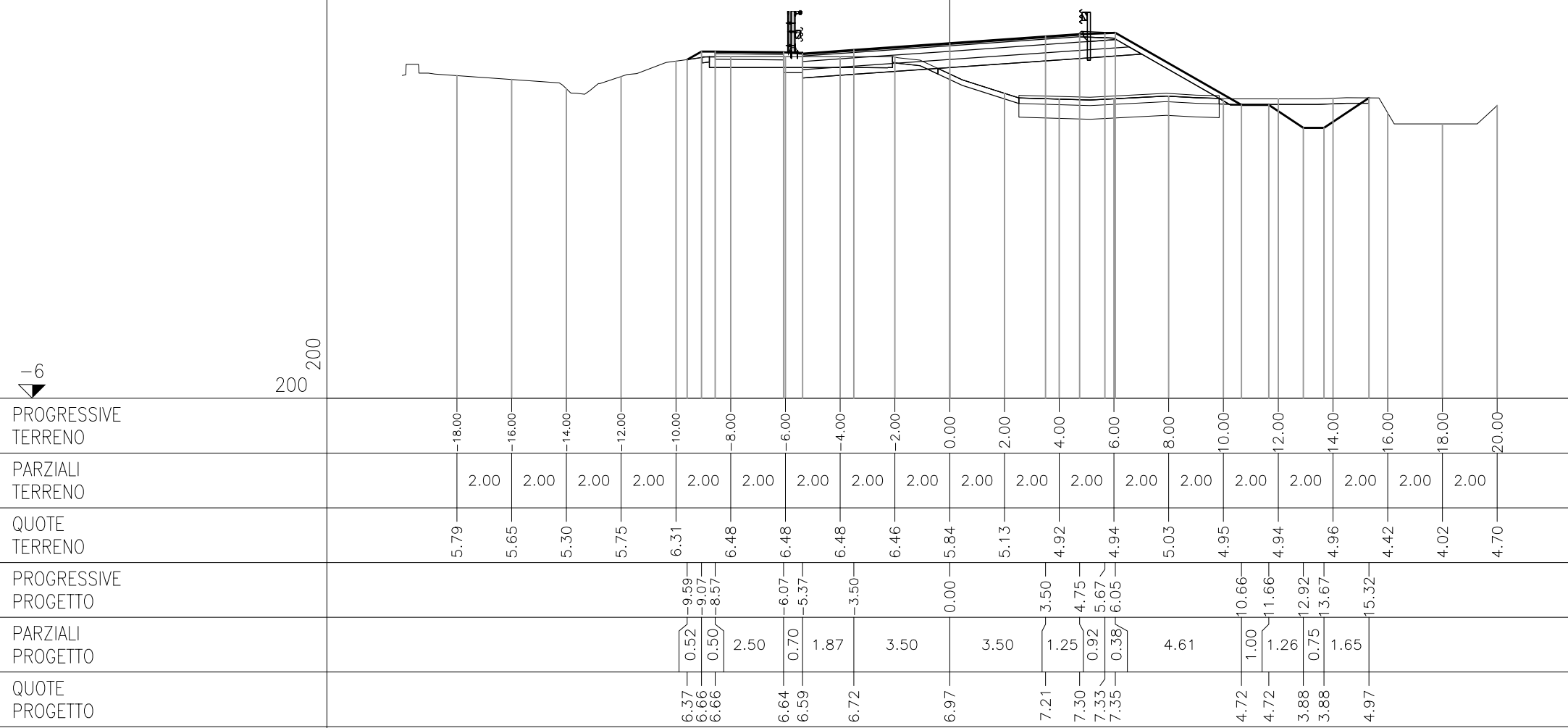
SEZIONE 5

PROGRESSIVA 7.17



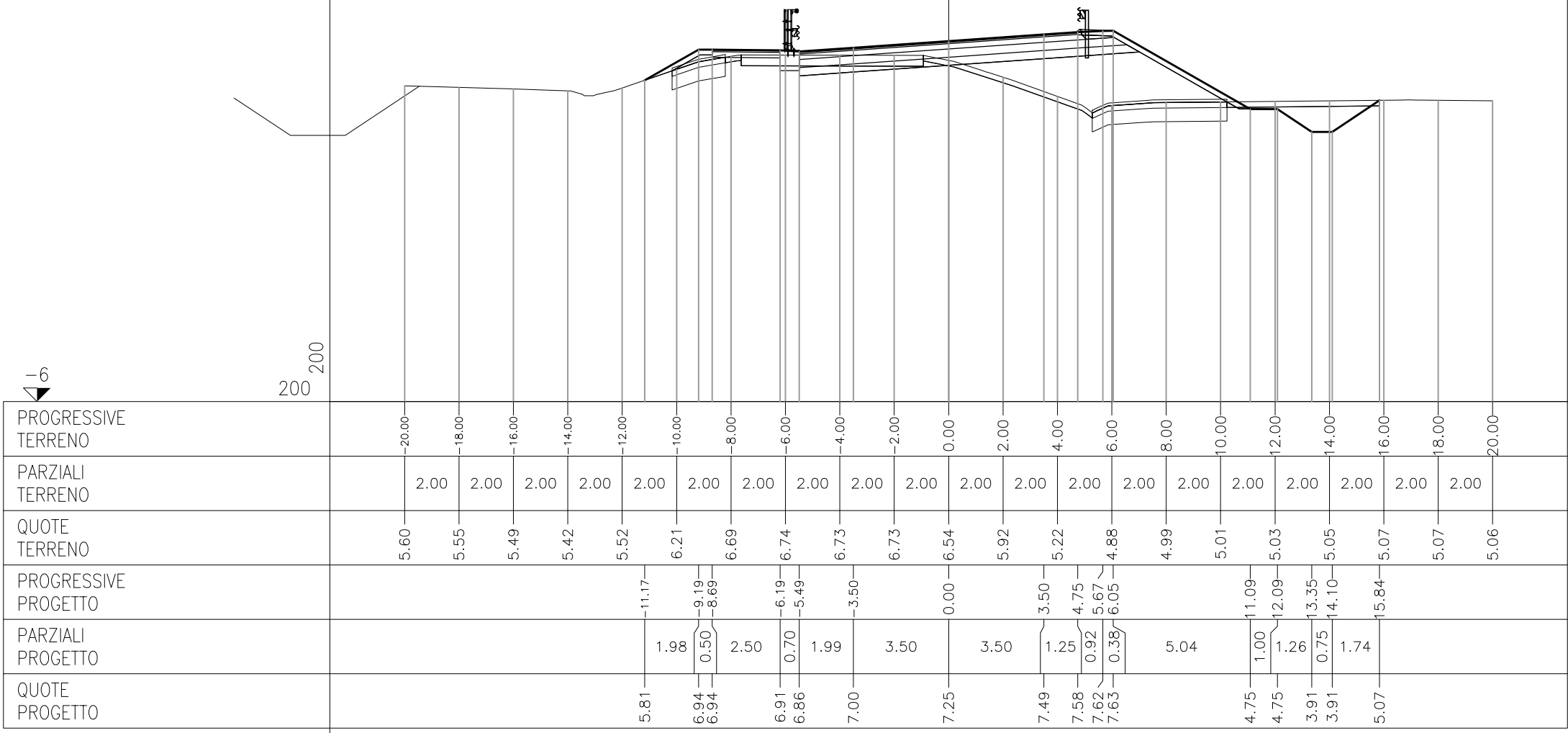
AI	AI	— RILEVATO A1—A3	m ²	0.11
AZ	AZ	— RINTERRO	m ²	10.82
CA	CA	— VEGETALE IN RIL	m ²	1.43
MA	MA	— FOND NON LEGATA	m ²	3.50
OA	OA	— BASE	m ²	2.07
fa	FA	— SCOTICO IN RILE	m	7.32
fe	FE	— SCOTICO IN SCAV	m	7.41
ga	GA	— GRADONATURA	m	3.14
ha	HA	— ANTICAPILLARE I	m	7.32
ia	IA	— BONIFICA IN RIL	m	7.32
pa	PA	— BINDER	m	10.12
pv	PV	— BINDER CICLOPE	m	2.50
qa	QA	— USURA	m	10.12
qv	QV	— USURA CICLOPE	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	7.64

SEZIONE 6
PROGRESSIVA 18.81



AI	AI	— RILEVATO A1—A3	m ²	0.12
AX	AX	— RILEVATO FOSSO	m ²	0.06
AZ	AZ	— RINTERRO	m ²	0.22
BF	BF	— SCAVO FOSSO	m ²	2.12
CA	CA	— VEGETALE IN RIL	m ²	1.79
MA	MA	— FOND NON LEGATA	m ²	3.53
OA	OA	— BASE	m ²	2.09
fa	FA	— SCOTICO IN RILE	m	6.90
fe	FE	— SCOTICO IN SCAV	m	6.78
ha	HA	— ANTICAPILLARE	l	6.90
ia	IA	— BONIFICA IN RIL	m	6.90
pa	PA	— BINDER	m	10.24
pv	PV	— BINDER CICLOPE	m	2.50
qa	QA	— USURA	m	10.24
qv	QV	— USURA CICLOPE	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	9.81

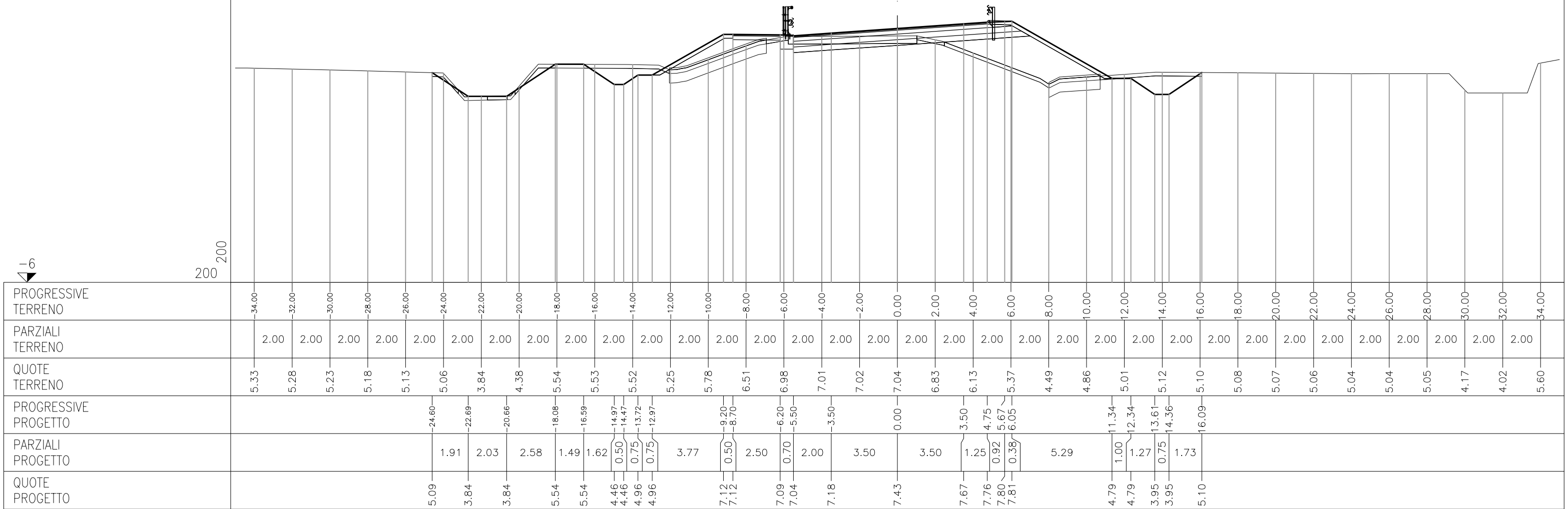
SEZIONE 7
PROGRESSIVA 30.44



ASSE Via_Mincana

AI	AI	–	RILEVATO A1–A3	m ²	0.12
AX	AX	–	RILEVATO FOSSO	m ²	0.59
AZ	AZ	–	RINTERRO	m ²	11.25
BF	BF	–	SCAVO FOSSO	m ²	4.30
CA	CA	–	VEGETALE IN RILE	m ²	2.35
MA	MA	–	FOND NON LEGATA	m ²	3.54
OA	OA	–	BASE	m ²	2.10
fa	FA	–	SCOTICO IN RILE	m	7.84
fe	FE	–	SCOTICO IN SCAV	m	2.61
fi	FI	–	SCOTICO FOSSO	l m	3.44
ga	GA	–	GRADONATURA	m	5.97
ha	HA	–	ANTICAPILLARE	l m	7.84
ia	IA	–	BONIFICA IN RIL	m	7.84
pa	PA	–	BINDER	m	10.25
pv	PV	–	BINDER CICLOPE	m	2.50
qa	QA	–	USURA	m	10.25
qv	QV	–	USURA CICLOPE	m	2.50
sv	SV	–	MISTO CEMENTATO	m	2.50
ta	TA	–	INERBIMENTO	m	12.16

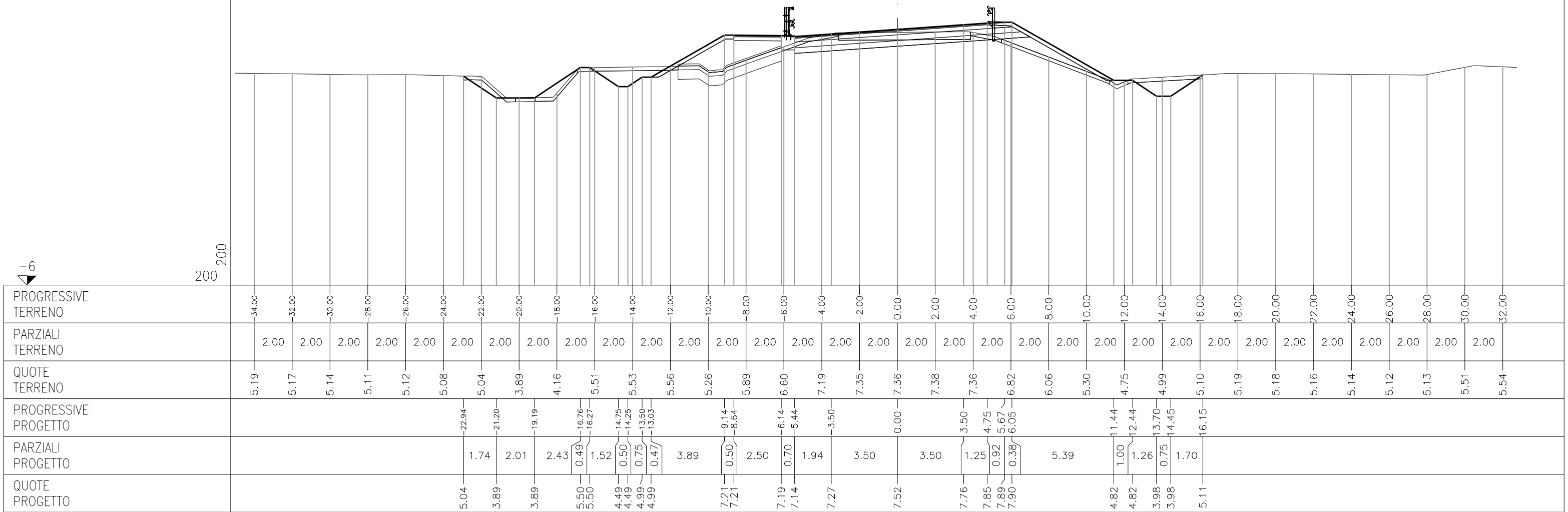
SEZIONE 8
PROGRESSIVA 42.08



ASSE Via_Mincana

AI	AI	–	RILEVATO A1–A3	m ²	0.13
AX	AX	–	RILEVATO FOSSO	m ²	1.48
AZ	AZ	–	RIINTERRO	m ²	6.55
BF	BF	–	SCAVO FOSSO	m ²	3.86
CA	CA	–	VEGETALE IN RIL	m ²	2.35
MA	MA	–	FOND NON LEGATA	m ²	3.53
OA	OA	–	BASE	m ²	2.07
fa	FA	–	SCOTICO IN RILE	m	5.46
fe	FE	–	SCOTICO IN SCAV	m	4.67
fi	FI	–	SCOTICO FOSSO	l m	2.68
ga	GA	–	GRADONATURA	m	6.11
ha	HA	–	ANTICAPILLARE	l m	5.46
ia	IA	–	BONIFICA IN RIL	m	5.46
pa	PA	–	BINDER	m	10.19
pv	PV	–	BINDER CICLOPE	h m	2.50
qa	QA	–	USURA	m	10.19
qv	QV	–	USURA CICLOPE	h m	2.50
sv	SV	–	MISTO CEMENTATO	m	2.50
ta	TA	–	INERBIMENTO	m	12.42

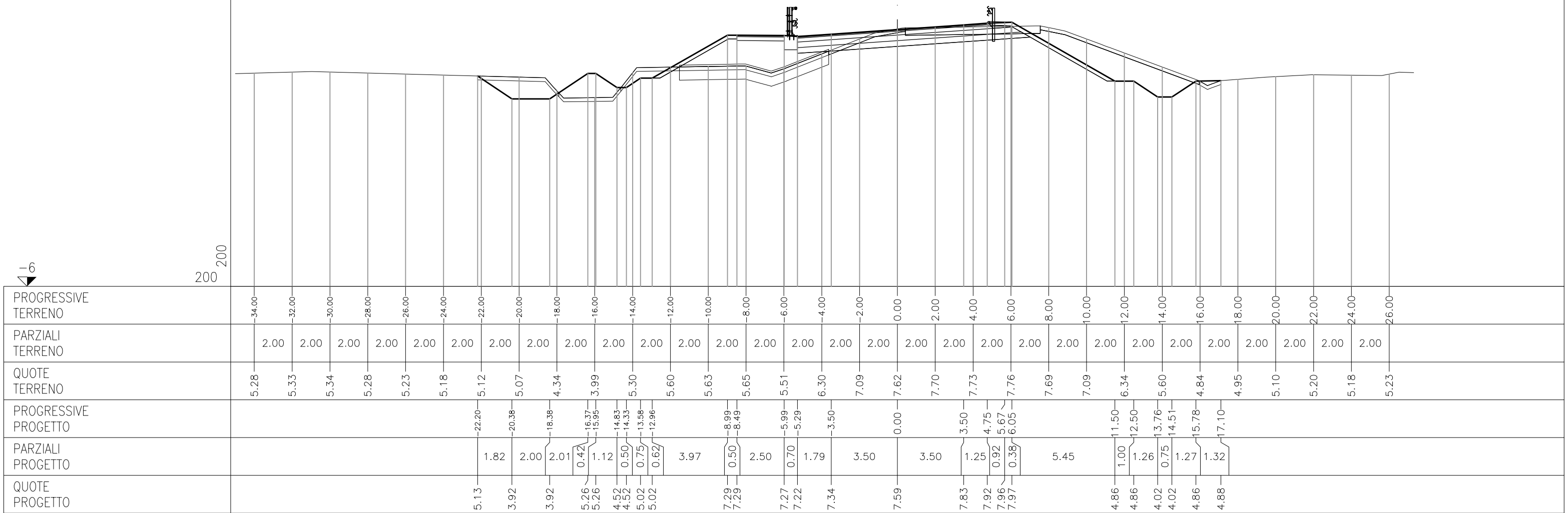
SEZIONE 9
PROGRESSIVA 53.71



ASSE Via_Mincana

AI	AI	–	RILEVATO A1–A3	m ²	0.13
AX	AX	–	RILEVATO FOSSO	m ²	2.83
AZ	AZ	–	RINTERRO	m ²	7.34
BB	BB	–	SCAVO	m ²	8.78
BF	BF	–	SCAVO FOSSO	m ²	4.82
CA	CA	–	VEGETALE IN RIL	m ²	2.43
MA	MA	–	FOND NON LEGATA	m ²	3.47
QA	QA	–	BASE	m ²	2.05
fa	FA	–	SCOTICO IN RIL	m	7.89
fe	FE	–	SCOTICO IN SCAV	m	12.47
fi	FI	–	SCOTICO FOSSO	l m	11.81
ha	HA	–	ANTICAPILLARE	l m	7.89
ia	IA	–	BONIFICA IN RIL	m	7.89
pa	PA	–	BINDER	m	10.04
pv	PV	–	BINDER CICLOPE	m	2.50
qa	QA	–	USURA	m	10.04
qv	QV	–	USURA CICLOPE	m	2.50
sv	SV	–	MISTO CEMENTATO	m	2.50
ta	TA	–	INERBIMENTO	m	12.57

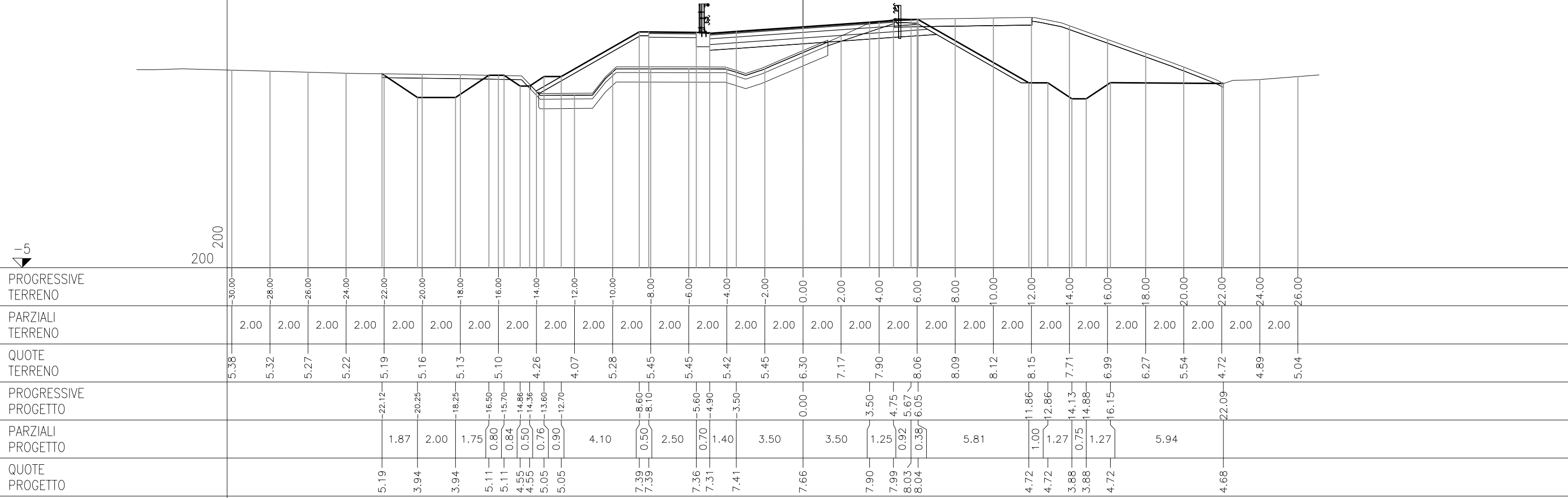
SEZIONE 10
PROGRESSIVA 65.34



AI	AI	— RILEVATO A1–A3	m ²	0.12
AX	AX	— RILEVATO FOSSO	m ²	0.79
AZ	AZ	— RINTERRO	m ²	17.00
BB	BB	— SCAVO	m ²	26.87
BF	BF	— SCAVO FOSSO	m ²	3.70
CA	CA	— VEGETALE IN RIL	m ²	2.82
MA	MA	— FOND NON LEGATA	m ²	3.36
OA	OA	— BASE	m ²	1.97
fa	FA	— SCOTICO IN RILE	m	15.19
fe	FE	— SCOTICO IN SCAV	m	13.55
fi	FI	— SCOTICO FOSSO	l	0.42
ha	HA	— ANTICAPILLARE	l	15.19
ia	IA	— BONIFICA IN RIL	m	15.19
pa	PA	— BINDER	m	9.65
pv	PV	— BINDER CICLOPE	m	2.50
qa	QA	— USURA	m	9.65
qv	QV	— USURA CICLOPE	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	14.67

SEZIONE 11

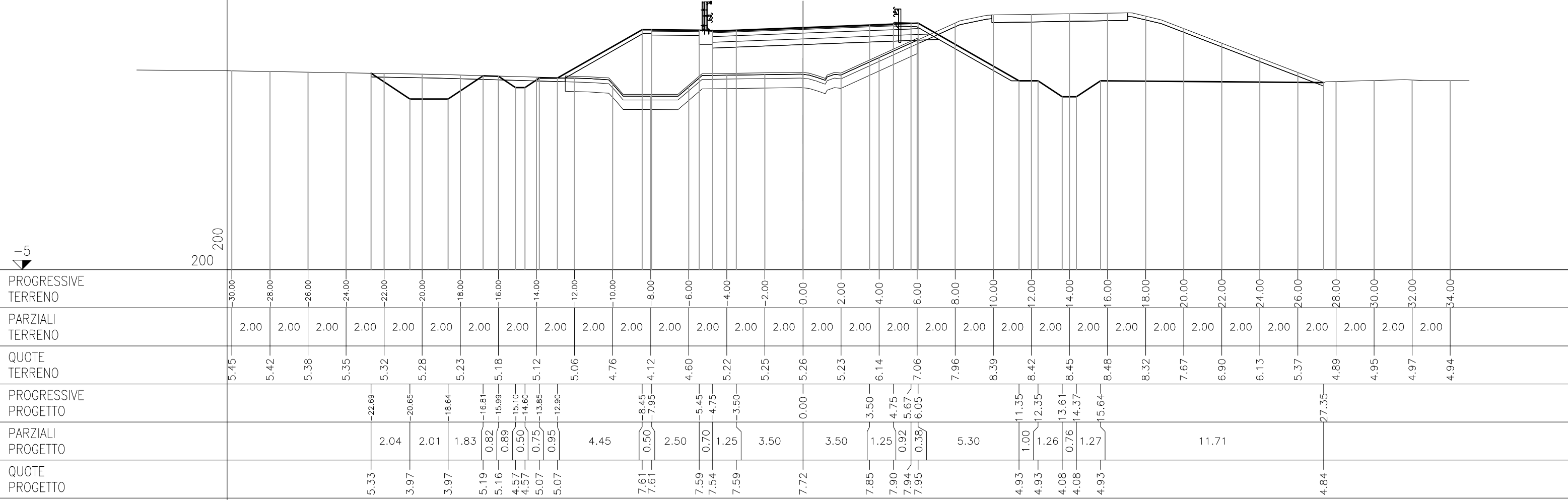
PROGRESSIVA 76.98



AI	AI	— RILEVATO A1–A3	m ²	0.13
AX	AX	— RILEVATO FOSSO	m ²	0.48
AZ	AZ	— RINTERRO	m ²	30.28
BB	BB	— SCAVO	m ²	44.89
BF	BF	— SCAVO FOSSO	m ²	4.44
CA	CA	— VEGETALE IN RIL	m ²	2.45
MA	MA	— FOND NON LEGATA	m ²	3.34
OA	OA	— BASE	m ²	1.95
fa	FA	— SCOTICO IN RILE	m	18.50
fe	FE	— SCOTICO IN SCAV	m	14.21
ha	HA	— ANTICAPILLARE I	m	18.50
ia	IA	— BONIFICA IN RIL	m	18.50
pa	PA	— BINDER	m	9.50
pv	PV	— BINDER CICLOPE	m	2.50
qa	QA	— USURA	m	9.50
qv	QV	— USURA CICLOPE	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	12.95

SEZIONE 12

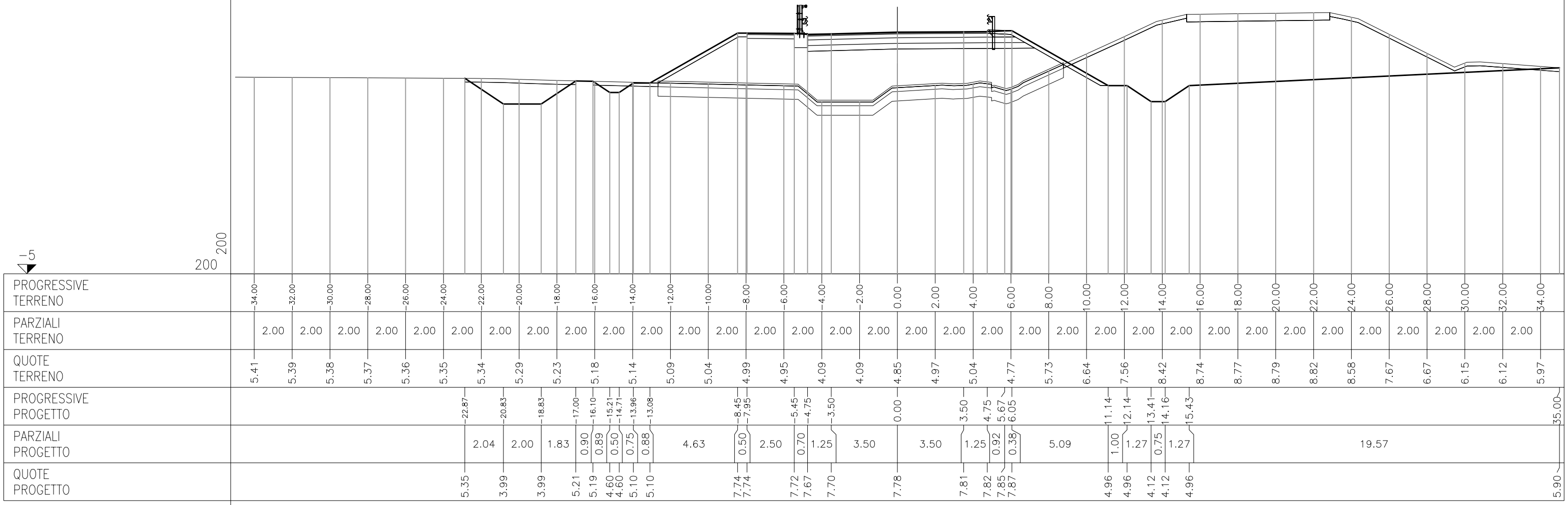
PROGRESSIVA 87.67



ASSE Via_Mincana

AI	AI	–	RILEVATO A1–A3	m ²	0.18
AX	AX	–	RILEVATO FOSSO	m ²	0.34
AZ	AZ	–	RINTERRO	m ²	42.03
BB	BB	–	SCAVO	m ²	53.30
BF	BF	–	SCAVO FOSSO	m ²	4.38
CA	CA	–	VEGETALE IN RIL	m ²	2.49
MA	MA	–	FOND NON LEGAM	m ²	3.35
OA	OA	–	BASE	m ²	1.96
fa	FA	–	SCOTICO IN RILE	m	21.43
fe	FE	–	SCOTICO IN SCAV	m	18.66
ia	IA	–	ANTICAPILLARE	m	21.43
ha	HA	–	BONIFICA IN RIL	m	21.43
pa	PA	–	BINDER	m	9.50
pv	PV	–	BINDER CICLOPED	m	2.50
qa	QA	–	USURA	m	9.50
qv	QV	–	USURA CICLOPED	m	2.50
sv	SV	–	MISTO CEMENTATO	m	2.50
ta	TA	–	INERBIMENTO	m	12.92

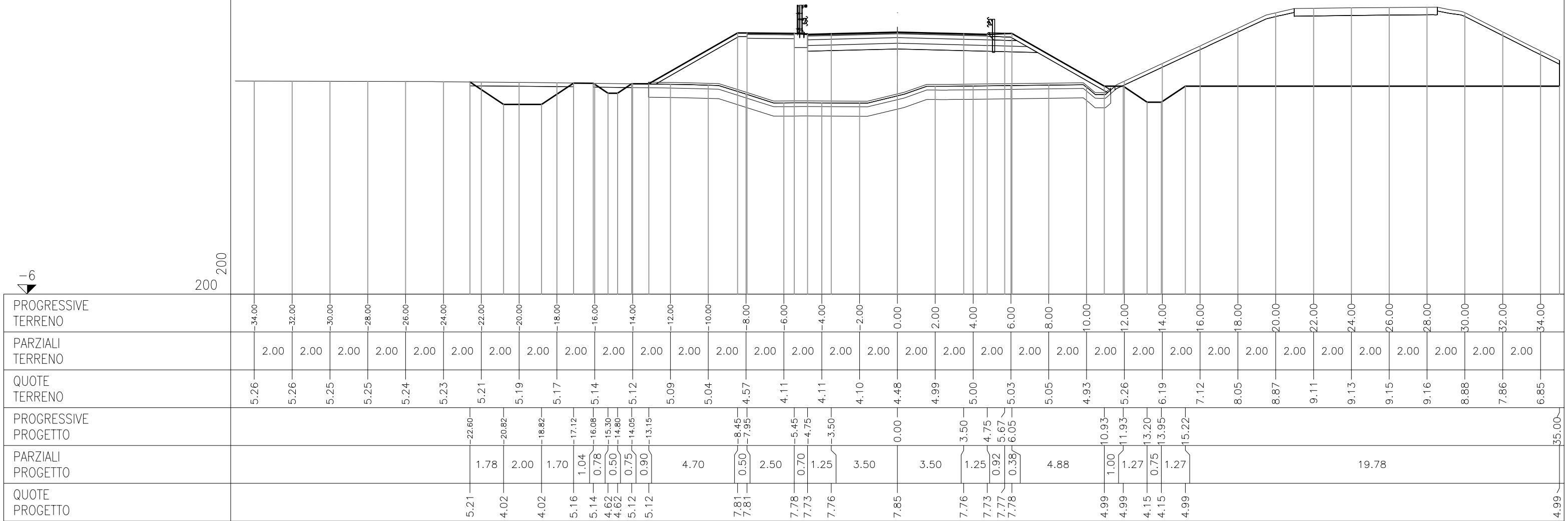
SEZIONE 13
PROGRESSIVA 98.37



ASSE Via_Mincana

AI	AI	–	RILEVATO	A1–A3	m ²	0.21
AX	AX	–	RILEVATO	FOSSO	m ²	0.18
AZ	AZ	–	RINTERRO		m ²	47.48
BB	BB	–	SCAVO		m ²	66.87
BF	BF	–	SCAVO	FOSSO	m ²	3.61
CA	CA	–	VEGETALE	IN RILm ²		2.58
MA	MA	–	FOND NON LEGATA		m ²	3.39
QA	QA	–	BASE		m ²	1.95
fa	FA	–	SCOTICO	IN RILEm		24.45
fe	FE	–	SCOTICO	IN SCAVm		15.92
fi	FI	–	SCOTICO	FOSSO	Im	1.10
ia	IA	–	ANTICIPILLARE	Im		24.45
ha	HA	–	BONIFICA	IN RIL	m	24.45
pa	PA	–	BINDER		m	9.50
pv	PV	–	BINDER	CICLOPEIm		2.50
qa	QA	–	USURA		m	9.50
qv	QV	–	USURA	CICLOPEIm		2.50
sv	SV	–	MISTO	CEMENTATOIm		2.50
ta	TA	–	INERBIMENTO		m	13.19

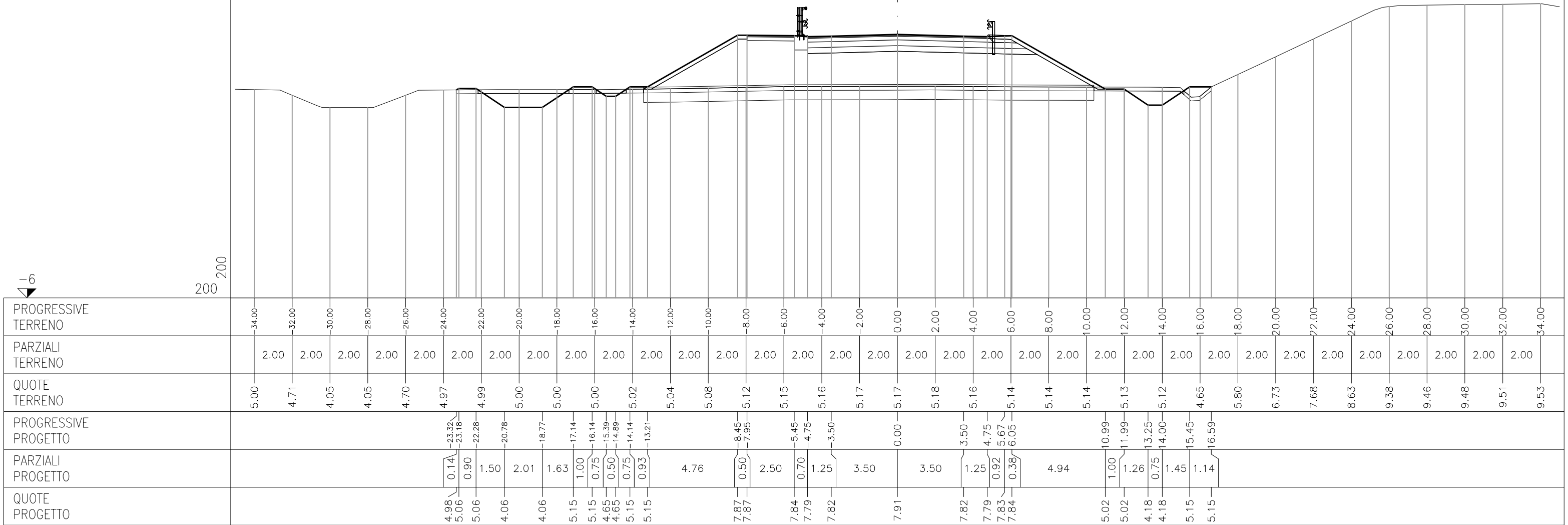
SEZIONE 14
PROGRESSIVA 109.07



ASSE Via_Mincana

AI	AI	—	RILEVATO A1—A3	m ²	0.22
AX	AX	—	RILEVATO FOSSO	m ²	1.19
AZ	AZ	—	INTERRO	m ²	38.67
BF	BF	—	SCAVO FOSSO	m ²	3.83
CA	CA	—	VEGETALE IN RIL	m ²	2.32
MA	MA	—	FOND NON LEGATA	m ²	3.59
QA	QA	—	BASE	m ²	1.95
fa	FA	—	SCOTICO IN RILEM	m	23.81
fi	FI	—	SCOTICO FOSSO	lm	4.96
ha	HA	—	ANTICAPILLARE	lm	23.81
ia	IA	—	BONIFICA IN RIL	m	23.81
pa	PA	—	BINDER	m	9.50
pv	PV	—	BINDER CICLOPED	m	2.50
qa	QA	—	USURA	m	9.50
qv	QV	—	USURA CICLOPED	m	2.50
sv	SV	—	MISTO CEMENTATO	m	2.50
ta	TA	—	INERBIMENTO	m	13.14

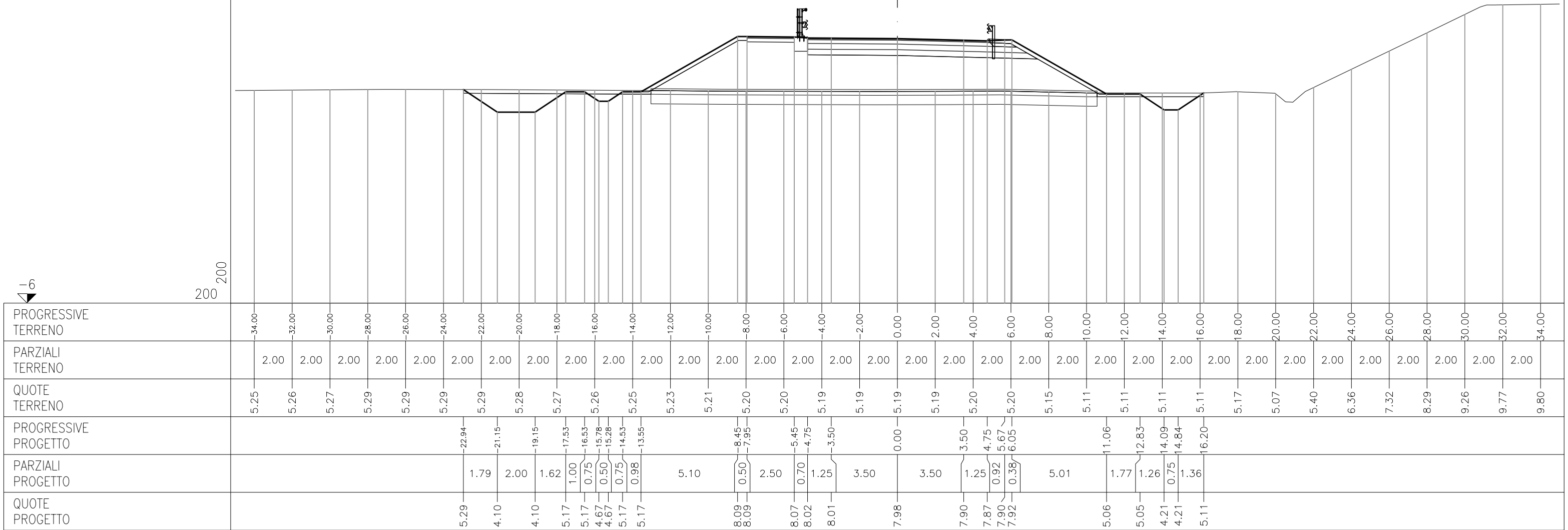
SEZIONE 15
PROGRESSIVA 119.62



ASSE Via_Mincana

AI	AI	—	RILEVATO A1—A3	m ²	0.21
AX	AX	—	RILEVATO FOSSO	m ²	0.73
AA	AZ	—	RINTERRO	m ²	40.69
BF	BF	—	SCAVO FOSSO	m ²	5.09
CA	CA	—	VEGETALE IN RIL	m ²	2.57
MA	MA	—	FOND NON LEGATI	m ²	3.41
OA	OA	—	BASE	m ²	1.95
fa	FA	—	SCOTICO IN RILE	m	23.60
ha	HA	—	ANTICAPILLARE	lm	23.60
ia	IA	—	BONIFICA IN RIL	m	23.60
pa	PA	—	BINDER	m	9.50
pv	PV	—	BINDER CICLOPE	m	2.50
qa	QA	—	USURA	m	9.50
qv	QV	—	USURA CICLOPE	m	2.50
sv	SV	—	MISTO CEMENTATO	m	2.50
ta	TA	—	INERBIMENTO	m	13.38

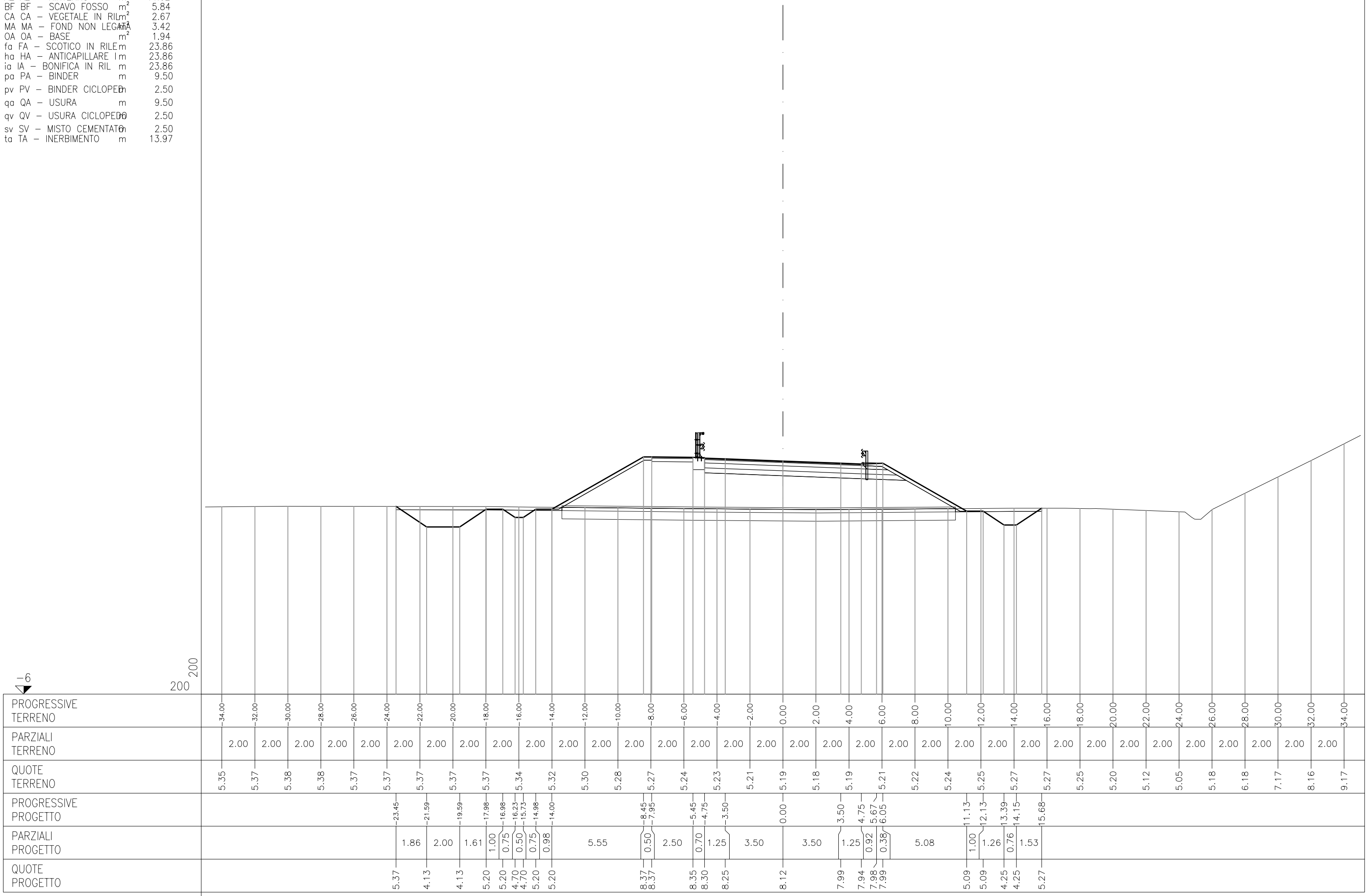
SEZIONE 16
PROGRESSIVA 130.32



ASSE Via_Mincana

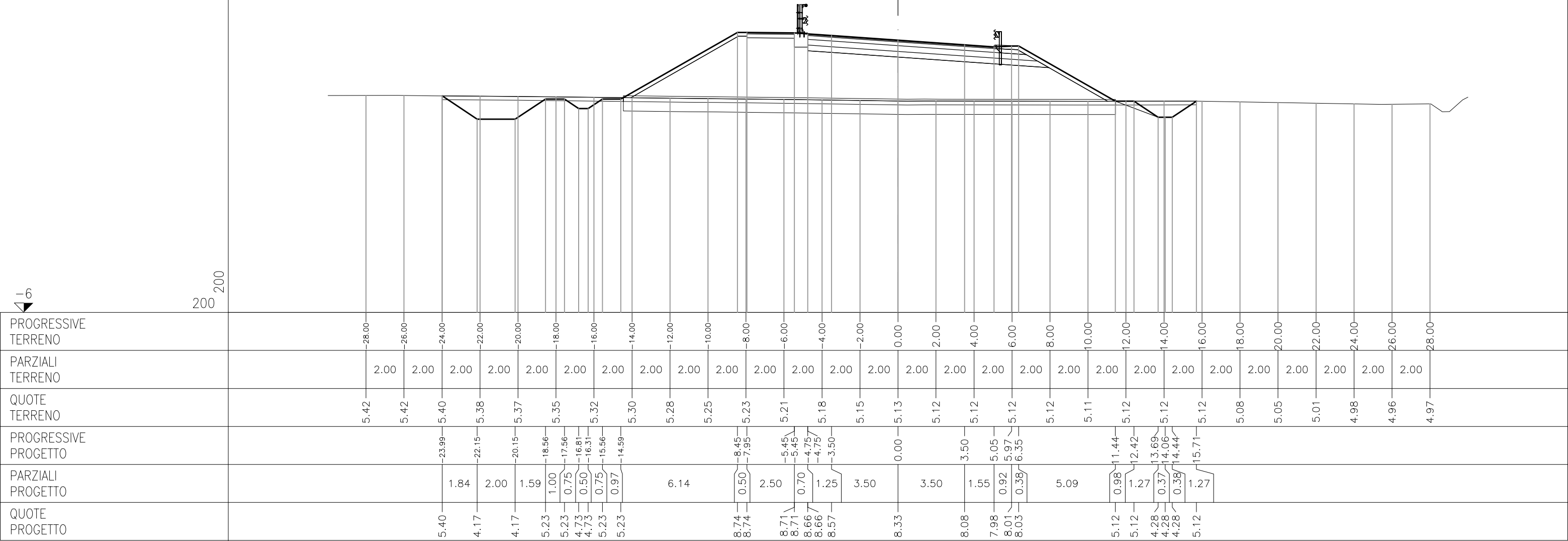
AI	AI	–	RILEVATO A1–A3	m ²	0.22
AX	AX	–	RILEVATO FOSSO	m ²	0.32
AZ	AZ	–	RINTERRO	m ²	44.02
BF	BF	–	SCAVO FOSSO	m ²	5.84
CA	CA	–	VEGETALE IN RIL	m ²	2.67
MA	MA	–	FOND NON LEGATA	m ²	3.42
QA	QA	–	BASE	m ²	1.94
fa	FA	–	SCOTICO IN RILE	m	23.86
ha	HA	–	ANTICAPILLARE	m	23.86
ia	IA	–	BONIFICA IN RIL	m	23.86
pa	PA	–	BINDER	m	9.50
pv	PV	–	BINDER CICLOPE	m	2.50
qa	QA	–	USURA	m	9.50
qv	QV	–	USURA CICLOPE	m	2.50
sv	SV	–	MISTO CEMENTATO	m	2.50
ta	TA	–	INERBIMENTO	m	13.97

SEZIONE 17
PROGRESSIVA 141.01



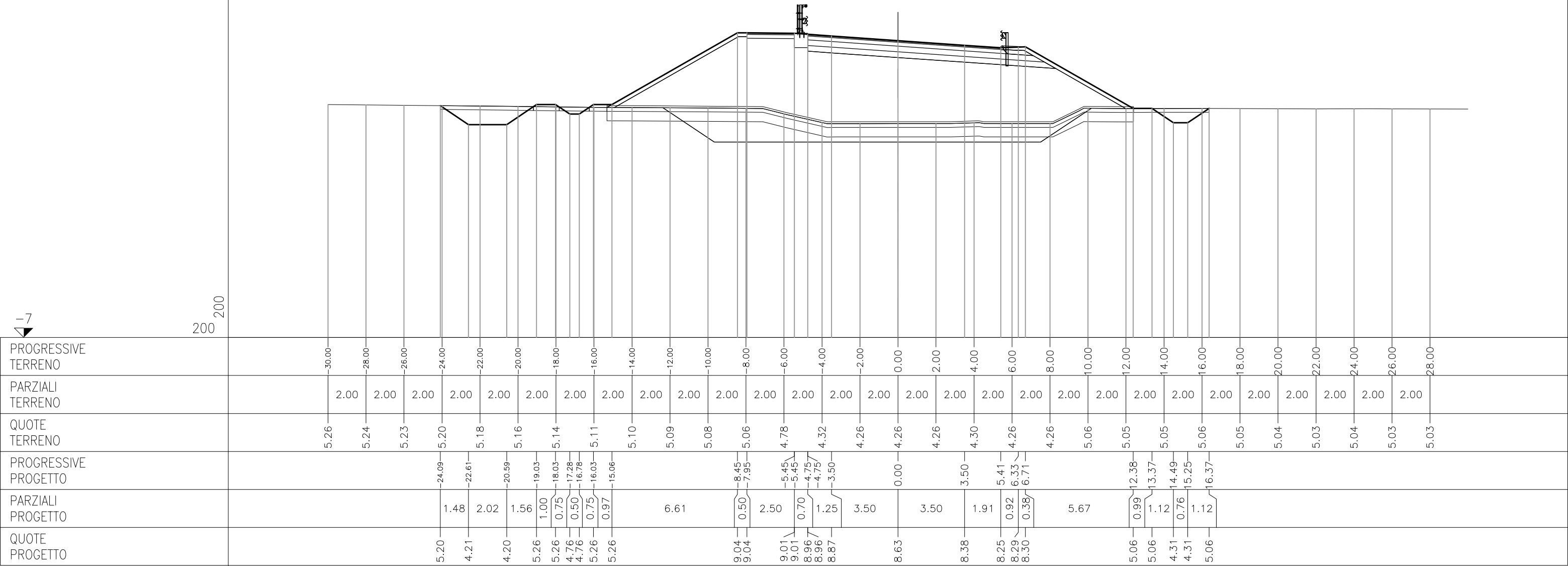
AA	AA	— RILEVATO	m ²	51.48
AE	AE	— RILEVATO ARGINE	m ²	0.26
AI	AI	— RILEVATO A1–A3	m ²	3.71
BF	BF	— SCAVO FOSSO	m ²	7.30
CA	CA	— VEGETALE IN RIL	m ²	2.80
MA	MA	— FOND NON LEGATA	m ²	3.55
OA	OA	— BASE	m ²	2.01
fa	FA	— SCOTICO IN RILE	m	25.90
fi	FI	— SCOTICO FOSSO I	m	0.98
fo	FO	— SCOTICO FOSSO I	m	12.82
ha	HA	— ANTICAPILLARE I	m	25.90
ia	IA	— BONIFICA IN RIL	m	25.90
pa	PA	— BINDER	m	9.80
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.80
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	14.51

SEZIONE 18
PROGRESSIVA 151.92



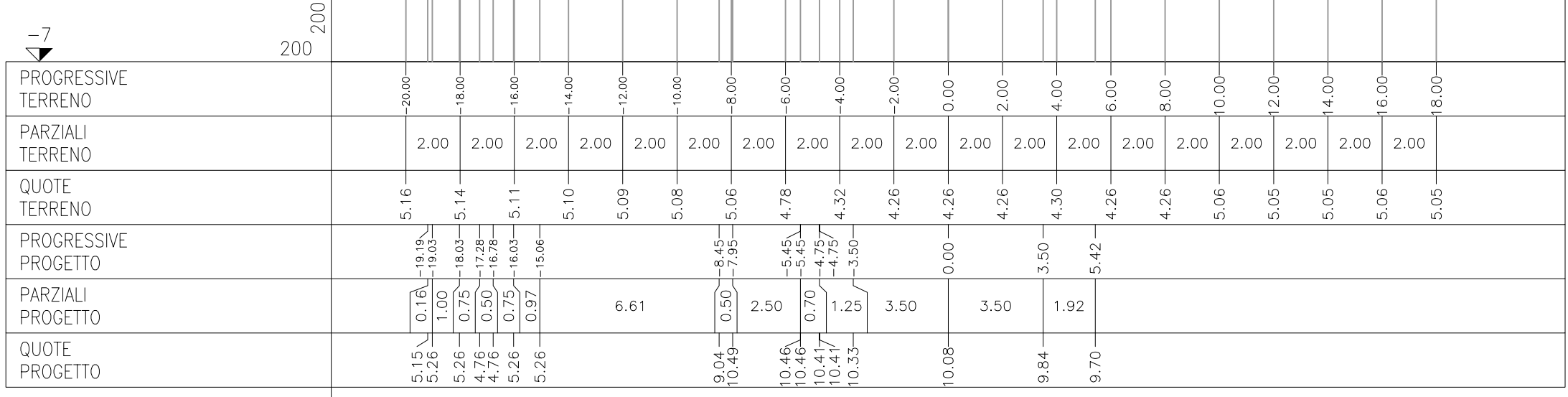
AA	AA	— RILEVATO	m ²	74.22
AE	AE	— RILEVATO ARGINE	m ²	0.27
AI	AI	— RILEVATO A1-A3	m ²	3.82
AX	AX	— RILEVATO FOSSO	m ²	0.42
BF	BF	— SCAVO FOSSO	m ²	8.95
CA	CA	— VEGETALE IN RIL	m ²	3.12
MA	MA	— FOND NON LEGATA	m ²	3.64
OA	OA	— BASE	m ²	2.08
fa	FA	— SCOTICO IN RILE	m	27.71
fi	FI	— SCOTICO FOSSO I	m	3.27
fo	FO	— SCOTICO FOSSO I	m	9.48
ha	HA	— ANTICAPILLARE I	m	27.71
ia	IA	— BONIFICA IN RIL	m	27.71
pa	PA	— BINDER	m	10.16
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	10.16
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	16.18

SEZIONE 19
PROGRESSIVA 163.27



AA	AA	- RILEVATO	m ²	74.57
AI	AI	- RILEVATO A1-A3	m ²	3.06
AX	AX	- RILEVATO FOSSO	m ²	0.28
AZ	AZ	- RINTERRO	m ²	4.36
BB	BB	- SCAVO	m ²	19.20
BF	BF	- SCAVO FOSSO	m ²	0.38
CA	CA	- VEGETALE IN RIL	m ²	1.59
MA	MA	- FOND NON LEGATA	m ²	3.04
OA	OA	- BASE	m ²	2.04
fe	FE	- SCOTICO IN SCAV	m	22.54
fi	FI	- SCOTICO FOSSO I	m	2.29
fo	FO	- SCOTICO FOSSO I	m	1.58
pa	PA	- BINDER	m	10.17
pv	PV	- BINDER CICLOPED	m	2.50
qa	QA	- USURA	m	10.17
qv	QV	- USURA CICLOPEDO	m	2.50
sv	SV	- MISTO CEMENTATO	m	2.50
ta	TA	- INERBIMENTO	m	8.21

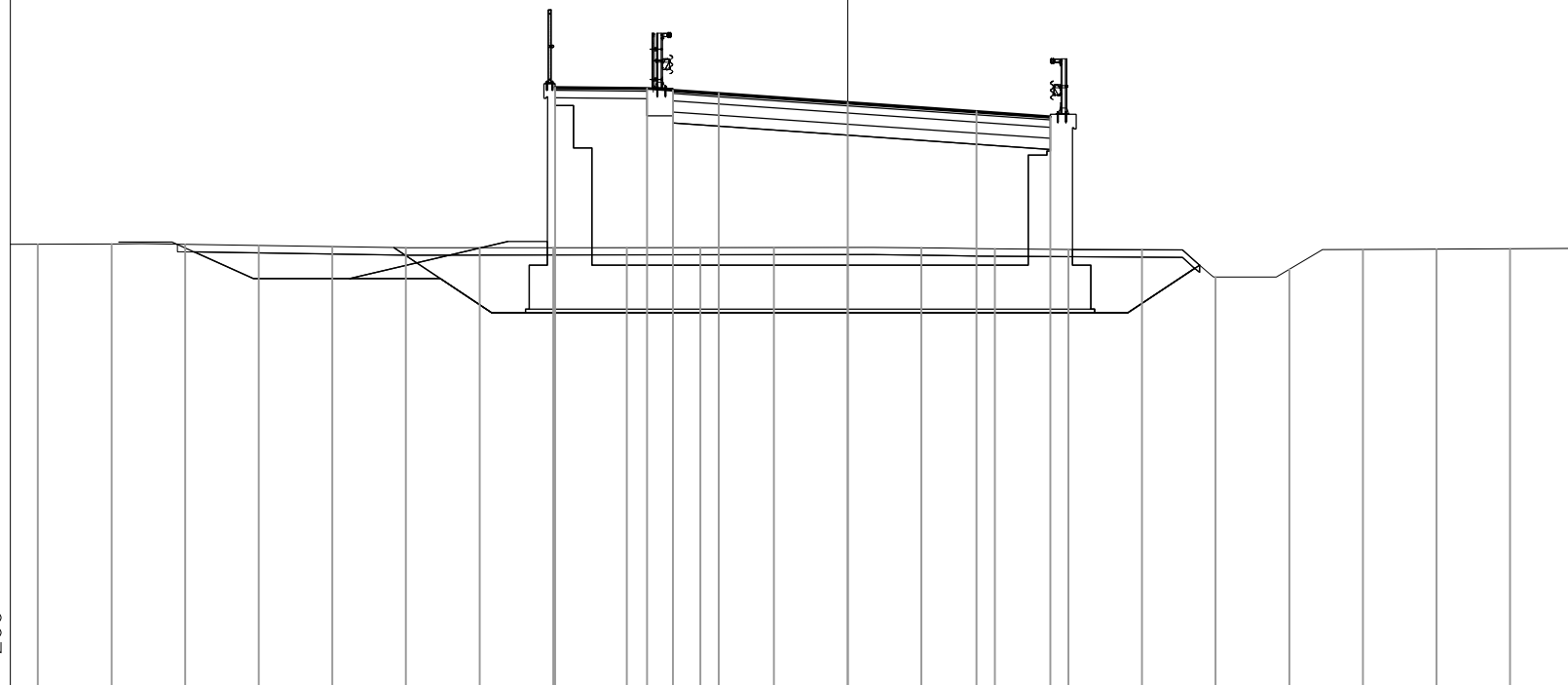
SEZIONE 19-BIS
PROGRESSIVA 163.27



AA	AA – RILEVATO	m ²	44.53
AI	AI – RILEVATO A1–A3	m ²	3.07
AZ	AZ – RINTERRO	m ²	8.57
BB	BB – SCAVO	m ²	33.99
MA	MA – FOND NON LEGATA	m ²	3.08
OA	OA – BASE	m ²	2.05
fe	FE – SCOTICO IN SCAV	m	27.77
pa	PA – BINDER	m	10.26
pv	PV – BINDER CICLOPED	m	2.50
qa	QA – USURA	m	10.26
qv	QV – USURA CICLOPEDO	m	2.50
sv	SV – MISTO CEMENTATO	m	2.50

SEZIONE 20

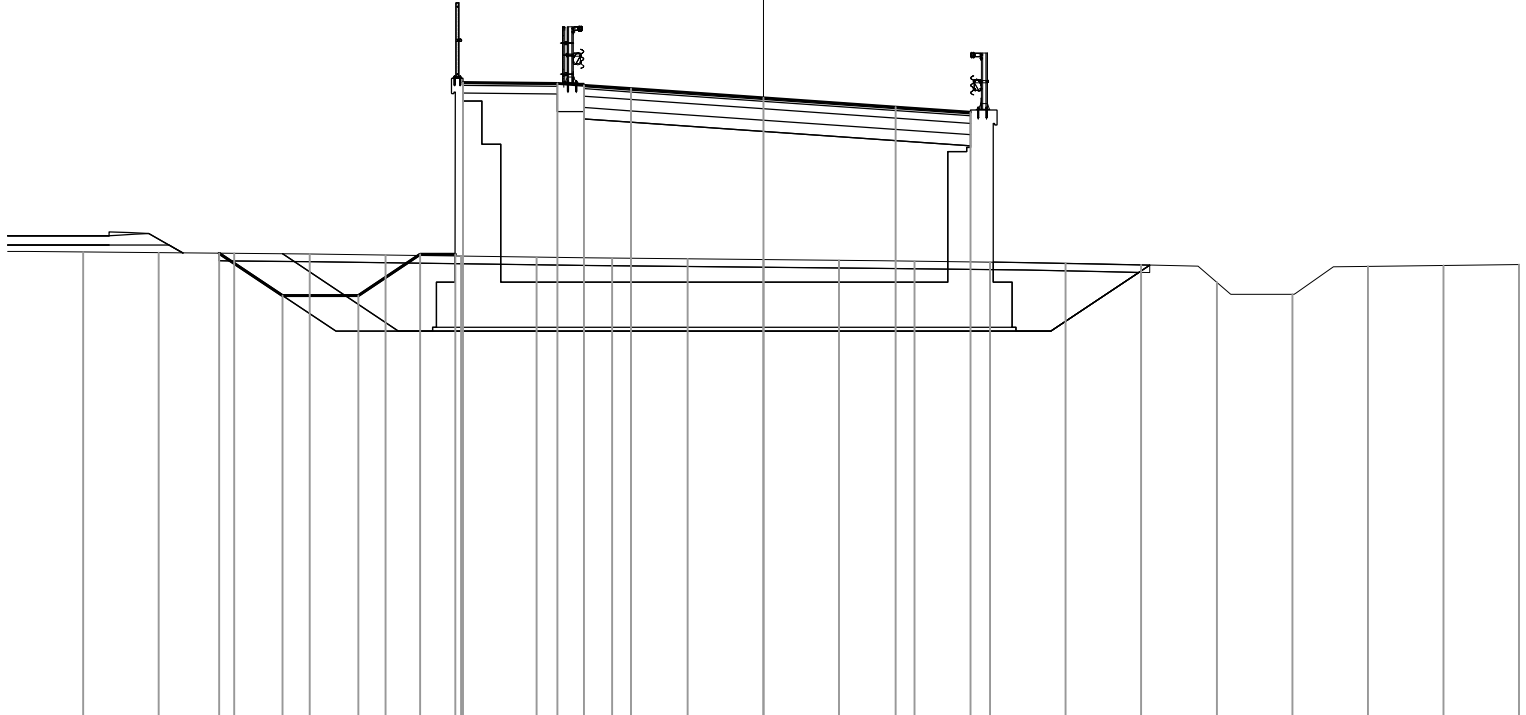
PROGRESSIVA 174.62



PROGRESSIVE TERRENO		-22.00	-20.00	-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO		5.16	5.17	5.15	5.12	5.09	5.06	5.06	5.06	5.07	5.07	5.07	5.07	5.06	5.03	5.02	5.01	4.26	4.47	5.02	5.02	5.03
PROGRESSIVE PROGETTO								-7.95	-5.45	-5.45	-4.75	-4.75	-3.50	0.00	3.50	5.51						
PARZIALI PROGETTO								2.50	0.70	1.25	3.50	3.50	3.50	2.01								
QUOTE PROGETTO								9.41	9.39	9.39	9.34	9.34	9.25	9.01	8.76	8.62						

AA	AA	– RILEVATO	m ²	49.86
AI	AI	– RILEVATO A1–A3	m ²	3.07
AZ	AZ	– RINTERRO	m ²	9.36
BB	BB	– SCAVO	m ²	36.85
MA	MA	– FOND NON LEGATA	m ²	3.07
OA	OA	– BASE	m ²	2.04
fe	FE	– SCOTICO IN SCAV	m	24.63
pa	PA	– BINDER	m	10.23
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	10.23
qv	QV	– USURA CICLOPEDO	m	2.50
sv	SV	– MISTO CEMENTATO	m	2.50

SEZIONE 21
PROGRESSIVA 185.96

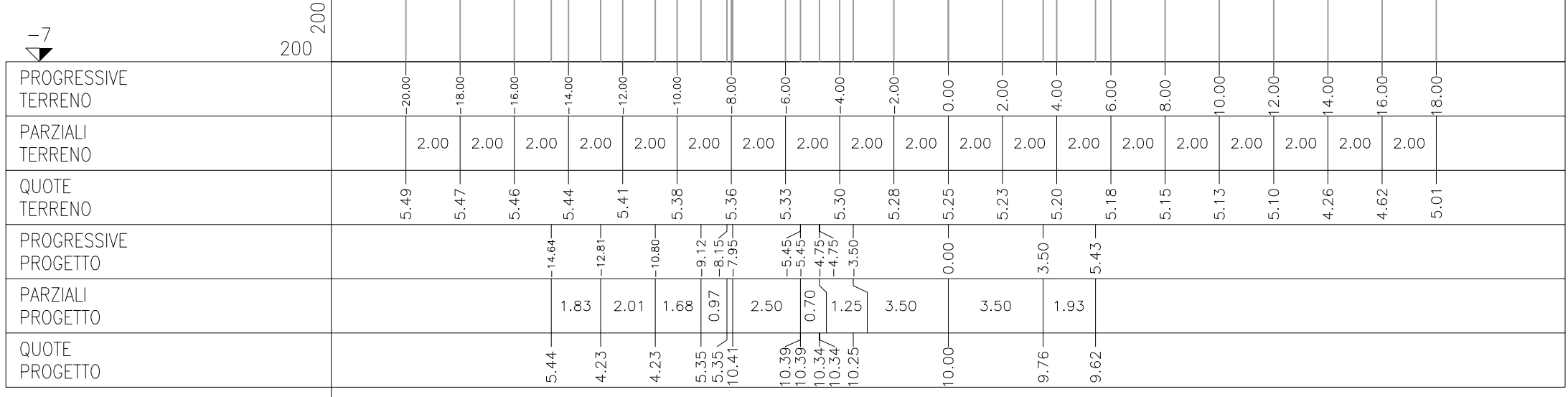


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200
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PROGRESSIVE TERRENO	18.00	16.00	14.00	12.00	10.00	8.00	6.00	4.00	2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	5.39	5.37	5.35	5.33	5.30	5.28	5.25	5.23	5.20	5.18	5.16	5.14	5.12	5.09	5.04	4.58	4.26	5.01	5.03	5.05
PROGRESSIVE PROGETTO		-14.40	-14.40	-12.72	-12.72	-10.72	-10.72	-9.08	-9.08	-8.15	-8.15	-7.95	-5.45	-5.45	-4.75	-4.75	-3.50	0.00	3.50	5.48
PARZIALI PROGETTO			1.68	2.00	1.64	0.93	2.50	0.70	1.25	3.50	3.50	1.98								
QUOTE PROGETTO		5.35	5.35	4.23	4.23	4.23	5.32	5.32	5.32	5.32	9.85	9.85	9.80	9.80	9.71	9.47	9.22	9.08		

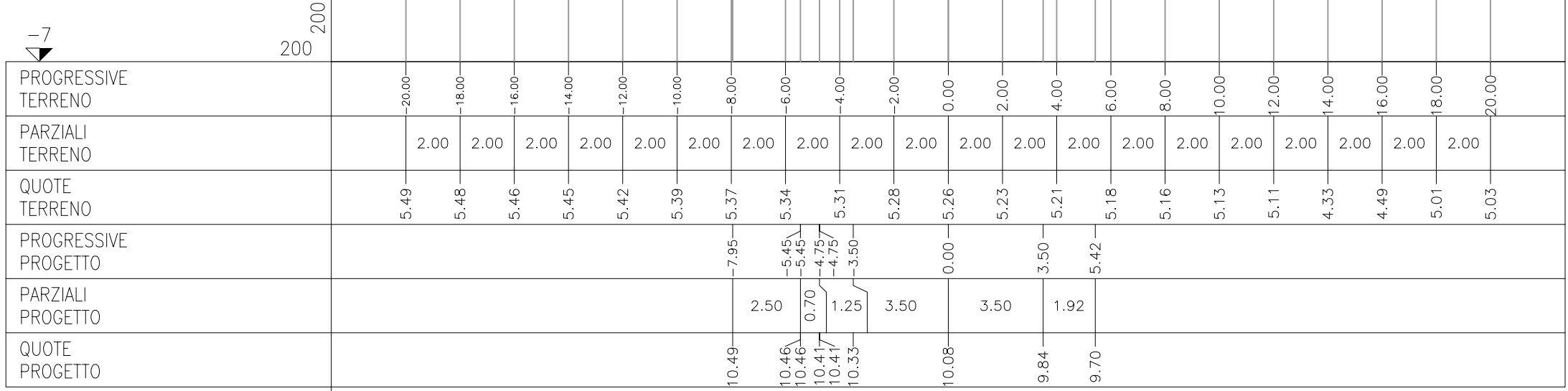
AA	AA	– RILEVATO	m ²	56.05
AI	AI	– RILEVATO A1–A3	m ²	3.04
AZ	AZ	– RINTERRO	m ²	9.84
BB	BB	– SCAVO	m ²	38.72
MA	MA	– FOND NON LEGATA	m ²	3.06
OA	OA	– BASE	m ²	2.04
fe	FE	– SCOTICO IN SCAV	m	24.94
pa	PA	– BINDER	m	10.18
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	10.18
qv	QV	– USURA CICLOPEDO	m	2.50
sv	SV	– MISTO CEMENTATO	m	2.50

SEZIONE 22
PROGRESSIVA 197.31



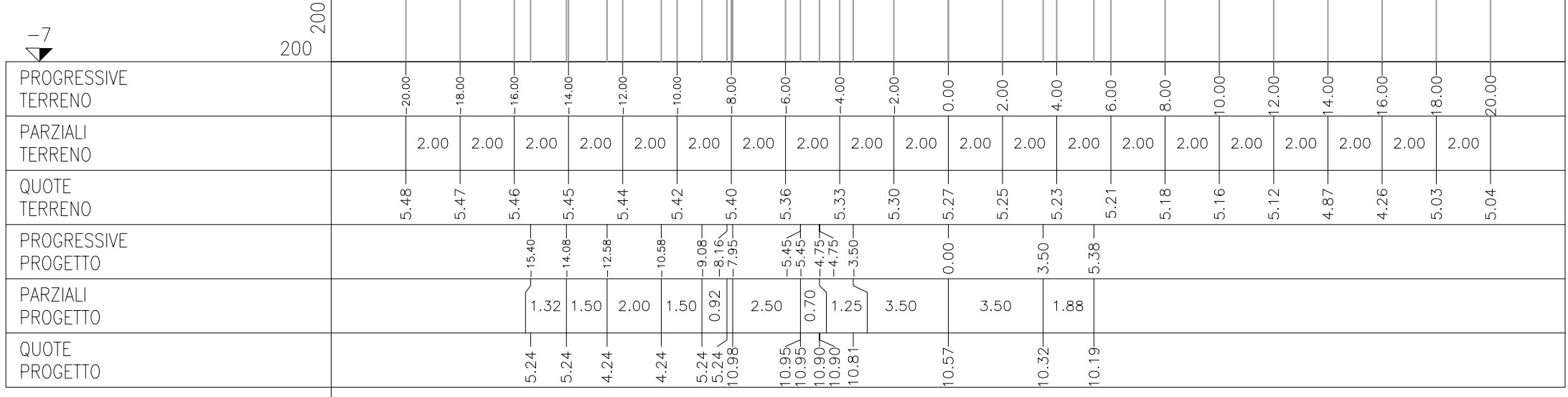
AA	AA	– RILEVATO	m ²	56.89
AI	AI	– RILEVATO A1–A3	m ²	3.06
AZ	AZ	– RINTERRO	m ²	9.63
BB	BB	– SCAVO	m ²	38.72
MA	MA	– FOND NON LEGATA	m ²	3.04
OA	OA	– BASE	m ²	2.04
fe	FE	– SCOTICO IN SCAV	m	25.80
pa	PA	– BINDER	m	10.17
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	10.17
qv	QV	– USURA CICLOPEDO	m	2.50
sv	SV	– MISTO CEMENTATO	m	2.50

SEZIONE 23
PROGRESSIVA 198.85



AA	AA	– RILEVATO	m ²	63.09
AI	AI	– RILEVATO A1–A3	m ²	3.03
AZ	AZ	– RINTERRO	m ²	9.45
BB	BB	– SCAVO	m ²	38.84
MA	MA	– FOND NON LEGATA	m ²	3.04
OA	OA	– BASE	m ²	2.03
fe	FE	– SCOTICO IN SCAV	m	26.07
pa	PA	– BINDER	m	10.13
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	10.13
qv	QV	– USURA CICLOPEDO	m	2.50
sv	SV	– MISTO CEMENTATO	m	2.50

SEZIONE 24
PROGRESSIVA 208.66



AA	AA	– RILEVATO	m ²	68.80
AI	AI	– RILEVATO A1–A3	m ²	3.02
AZ	AZ	– RINTERRO	m ²	9.70
BB	BB	– SCAVO	m ²	37.97
BF	BF	– SCAVO FOSSO	m ²	0.20
MA	MA	– FOND NON LEGATA	m ²	3.02
OA	OA	– BASE	m ²	2.01
fe	FE	– SCOTICO IN SCAV	m	24.40
fo	FO	– SCOTICO FOSSO I	m	1.46
pa	PA	– BINDER	m	10.06
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	10.06
qv	QV	– USURA CICLOPEDO	m	2.50
sv	SV	– MISTO CEMENTATO	m	2.50

SEZIONE 25
PROGRESSIVA 220.01



PROGRESSIVE TERRENO	20.00	18.00	16.00	14.00	12.00	10.00	8.00	6.00	4.00	2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	5.43	5.42	5.41	5.39	5.37	5.35	5.33	5.30	5.28	5.25	5.24	5.22	5.19	5.14	5.09	5.05	5.00	4.94	4.26	5.07	5.12
PROGRESSIVE PROGETTO							-7.95	-5.45	-4.75	-3.50	0.00		3.50	5.31							
PARZIALI PROGETTO							2.50	0.70	1.25	3.50		3.50	1.81								
QUOTE PROGETTO							11.54	11.52	11.47	11.38	11.13		10.89	10.76							

AA AA	– RILEVATO	m ²	76.80
AI AI	– RILEVATO A1–A3	m ²	2.96
AX AX	– RILEVATO FOSSO	m ²	0.21
AZ AZ	– RINTERRO	m ²	9.37
BB BB	– SCAVO	m ²	33.72
MA MA	– FOND NON LEGATA	m ²	2.98
OA OA	– BASE	m ²	1.97
fe FE	– SCOTICO IN SCAV	m	23.79
fi FI	– SCOTICO FOSSO I	m	1.35
pa PA	– BINDER	m	9.89
pv PV	– BINDER CICLOPED	m	2.50
qa QA	– USURA	m	9.89
qv QV	– USURA CICLOPEDO	m	2.50
sv SV	– MISTO CEMENTATO	m	2.50

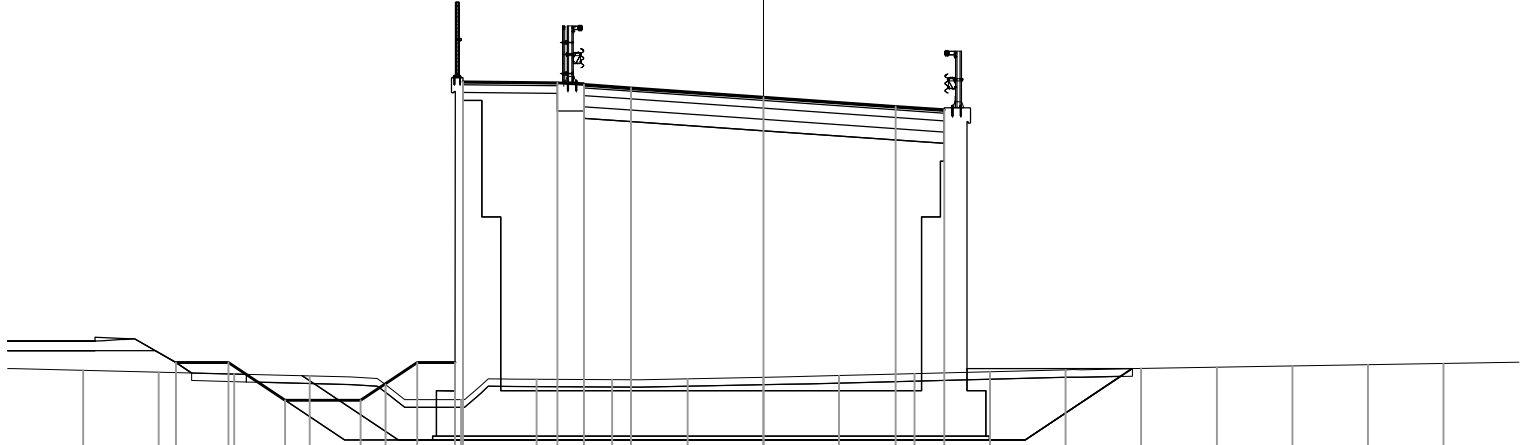
SEZIONE 26
PROGRESSIVA 231.36



PROGRESSIVE TERRENO		18.00	16.00	14.00	12.00	10.00	8.00	6.00	4.00	2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO		5.11	5.09	5.08	5.08	5.05	5.00	5.02	5.03	5.03	5.03	5.01	5.00	4.98	4.97	4.94	4.84	4.26	4.40	5.10	
PROGRESSIVE PROGETTO			15.50	14.16	12.66	10.63	9.16	8.16	7.95	5.45	5.45	4.75	4.75	3.50	0.00	3.50	5.14				
PARZIALI PROGETTO			1.34	1.50	2.03	1.47	1.00	2.50	0.70	1.25	3.50	3.50	1.64								
QUOTE PROGETTO		5.24	5.24	4.24	4.24	5.24	5.24	12.10	12.08	12.08	12.03	12.03	11.94	11.70	11.45	11.34					

AA	AA	– RILEVATO	m ²	81.47
AI	AI	– RILEVATO A1–A3	m ²	2.87
AX	AX	– RILEVATO FOSSO	m ²	0.82
AZ	AZ	– RINTERRO	m ²	9.91
BB	BB	– SCAVO	m ²	28.92
MA	MA	– FOND NON LEGATA	m ²	2.87
OA	OA	– BASE	m ²	1.90
fe	FE	– SCOTICO IN SCAV	m	23.44
fi	FI	– SCOTICO FOSSO I	m	1.44
pa	PA	– BINDER	m	9.54
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	9.54
qv	QV	– USURA CICLOPEDO	m	2.50
sv	SV	– MISTO CEMENTATO	m	2.50

SEZIONE 27
PROGRESSIVA 242.70



200
200

PROGRESSIVE TERRENO		–18.00	–16.00	–14.00	–12.00	–10.00	–8.00	–6.00	–4.00	–2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO		5.03	4.98	4.93	4.88	4.66	4.26	4.80	4.79	4.81	4.85	4.89	4.94	5.00	5.05	5.08	5.12	5.15	5.18	5.22	
PROGRESSIVE PROGETTO			–15.54	–14.16	–12.66	–10.66	–9.16	–8.16	–7.95	–5.45	–5.45	–4.75	–4.75	–3.50		0.00		3.50	4.79		
PARZIALI PROGETTO			1.38	1.50	2.00	1.50	1.00	2.50	0.70	1.25	3.50	3.50	1.29								
QUOTE PROGETTO		5.24	5.24	4.24	4.24	5.24	5.24	12.64	12.64	12.59	12.59	12.51		12.26		12.02	11.93				

AA AA	– RILEVATO	m ²	86.33
AI AI	– RILEVATO A1–A3	m ²	2.85
AX AX	– RILEVATO FOSSO	m ²	0.88
AZ AZ	– RINTERRO	m ²	10.25
BB BB	– SCAVO	m ²	31.15
MA MA	– FOND NON LEGATA	m ²	2.84
OA OA	– BASE	m ²	1.91
fe FE	– SCOTICO IN SCAV	m	23.46
fi FI	– SCOTICO FOSSO I	m	1.47
pa PA	– BINDER	m	9.50
pv PV	– BINDER CICLOPED	m	2.50
qa QA	– USURA	m	9.50
qv QV	– USURA CICLOPEDO	m	2.50
sv SV	– MISTO CEMENTATO	m	2.50

SEZIONE 28
PROGRESSIVA 253.47



PROGRESSIVE
TERRENO

PARZIALI
TERRENO

QUOTE
TERRENO

PROGRESSIVE
PROGETTO

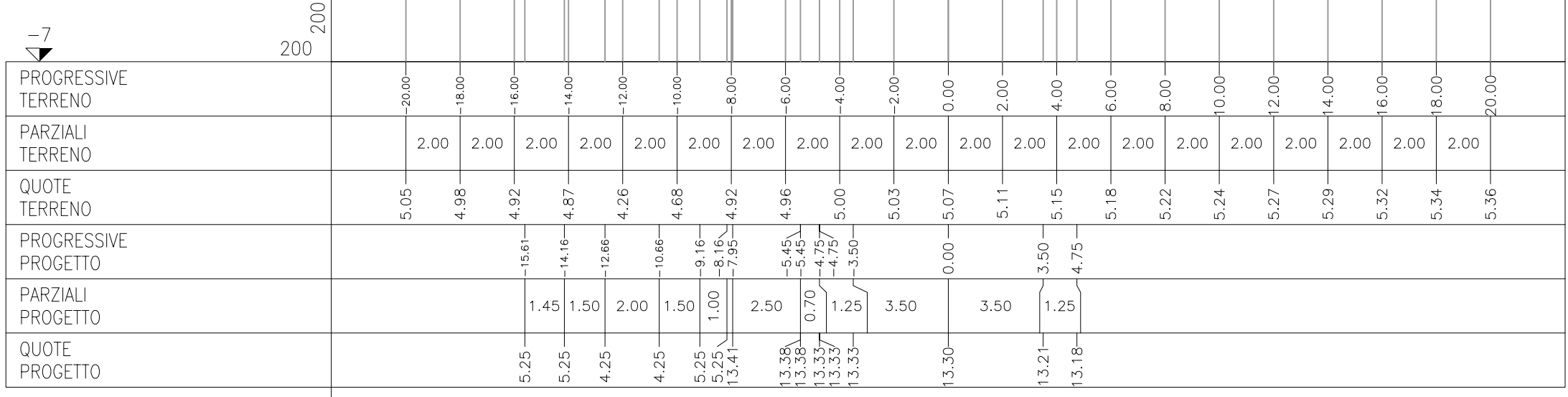
PARZIALI
PROGETTO

QUOTE
PROGETTO

5.07	5.02	4.97	4.92	4.87	4.26	4.95	4.92	4.94	4.97	5.00	5.04	5.07	5.10	5.13	5.16	5.19	5.22	5.24	5.28	5.31
2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
5.07	5.02	4.97	4.92	4.87	4.26	4.95	4.92	4.94	4.97	5.00	5.04	5.07	5.10	5.13	5.16	5.19	5.22	5.24	5.28	5.31
		15.57	14.16	12.66	10.66	9.16	8.16	7.95	5.45	5.45	4.75	4.75	3.50		0.00		3.50	4.75		
			1.41	1.50	2.00	1.50	1.00	2.50	0.70	1.25	3.50		3.50	1.25						
5.25	5.25	4.25	4.25	4.25	5.25	5.25	13.05	13.03	13.03	12.98	12.98	12.93			12.80		12.66	12.62		

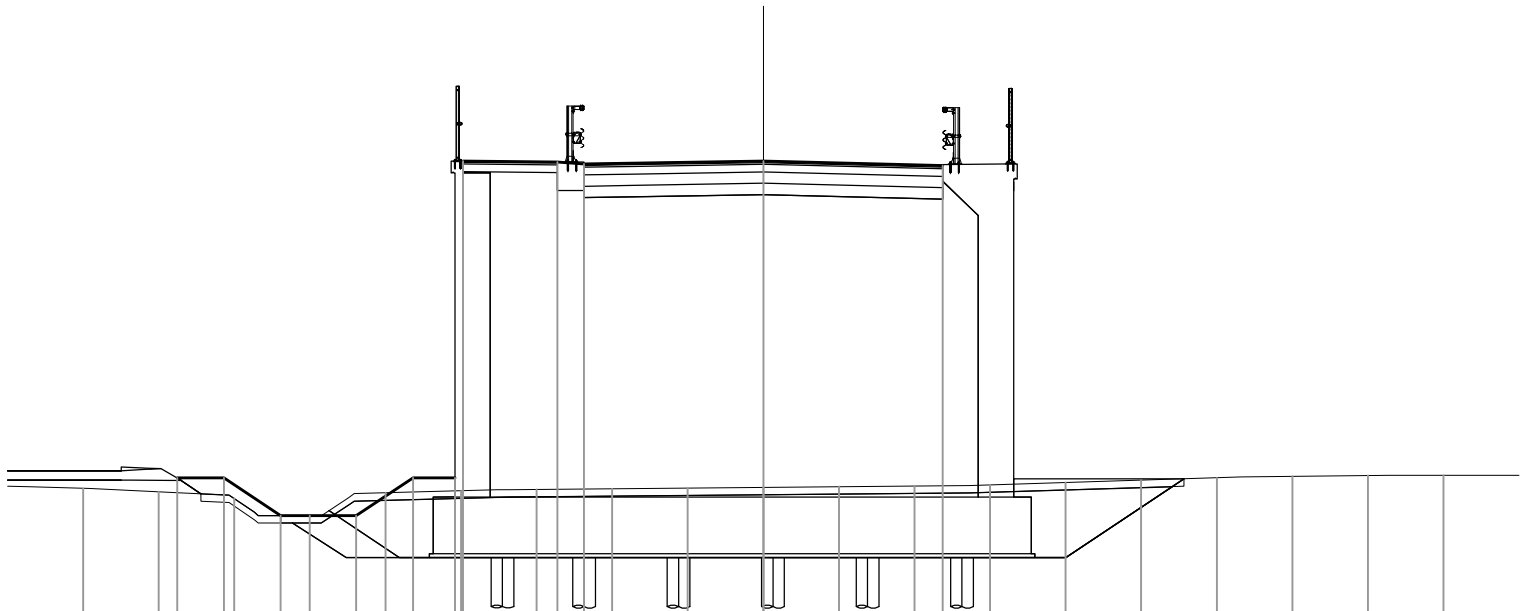
AA	AA	– RILEVATO	m ²	91.99
AI	AI	– RILEVATO A1–A3	m ²	2.86
AX	AX	– RILEVATO FOSSO	m ²	0.53
AZ	AZ	– RINTERRO	m ²	13.38
BB	BB	– SCAVO	m ²	34.92
MA	MA	– FOND NON LEGATA	m ²	2.84
OA	OA	– BASE	m ²	1.90
fe	FE	– SCOTICO IN SCAV	m	24.75
fi	FI	– SCOTICO FOSSO I	m	1.51
pa	PA	– BINDER	m	9.50
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	9.50
qv	QV	– USURA CICLOPEDO	m	2.50
sv	SV	– MISTO CEMENTATO	m	2.50

SEZIONE 29
PROGRESSIVA 264.23



AI AI	– RILEVATO A1–A3	m ²	2.85
AX AX	– RILEVATO FOSSO	m ²	1.70
AZ AZ	– RINTERRO	m ²	10.49
BB BB	– SCAVO	m ²	34.55
MA MA	– FOND NON LEGATA	m ²	2.85
OA OA	– BASE	m ²	1.90
fe FE	– SCOTICO IN SCAV	m	23.91
fi FI	– SCOTICO FOSSO I	m	2.10
pa PA	– BINDER	m	9.50
pv PV	– BINDER CICLOPED	m	2.50
qa QA	– USURA	m	9.50
qv QV	– USURA CICLOPEDO	m	2.50
sv SV	– MISTO CEMENTATO	m	2.50

SEZIONE 30–BIS
PROGRESSIVA 271.98



PROGRESSIVE
TERRENO

PARZIALI
TERRENO

QUOTE
TERRENO

PROGRESSIVE
PROGETTO

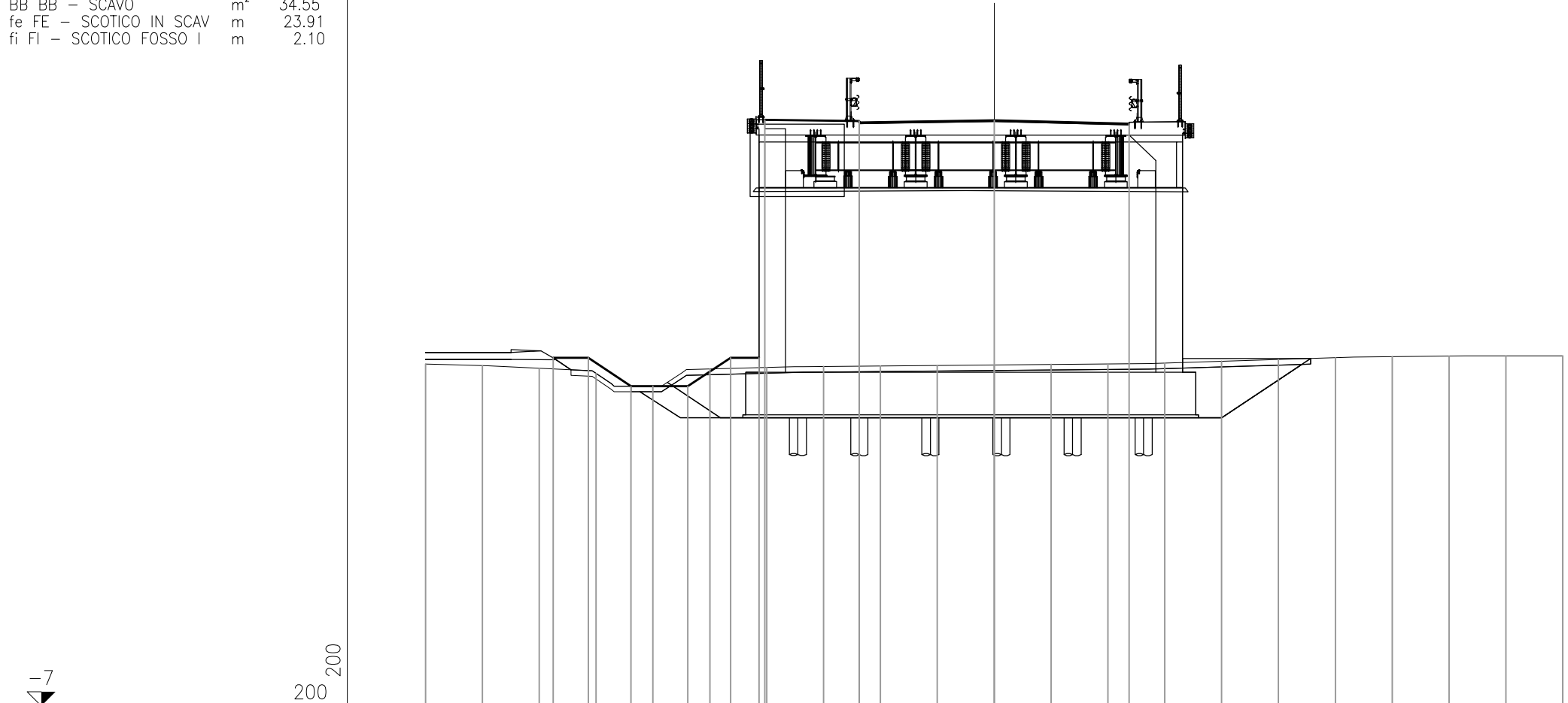
PARZIALI
PROGETTO

QUOTE
PROGETTO

PROGRESSIVE TERRENO	-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	4.98	4.89	4.71	4.26	4.86	4.91	4.95	4.97	4.99	5.01	5.02	5.04	5.07	5.13	5.20	5.26	5.30	5.32	5.32
PROGRESSIVE PROGETTO		-15.51	-14.27	-14.27	-12.77	-12.77	-10.77	-10.77	-9.27	-9.27	-8.16	-7.95	-5.45	-4.75	0.00	4.75			
PARZIALI PROGETTO		1.24	1.50	2.00	1.50	1.11	2.50	0.70	4.75	4.75	4.75	4.75	4.75	4.75	4.75	4.75	4.75	4.75	4.75
QUOTE PROGETTO		5.26	5.26	5.26	4.26	4.26	4.26	5.25	5.26	5.26	13.64	13.61	13.56	13.64	13.52	13.52	13.52	13.52	13.52

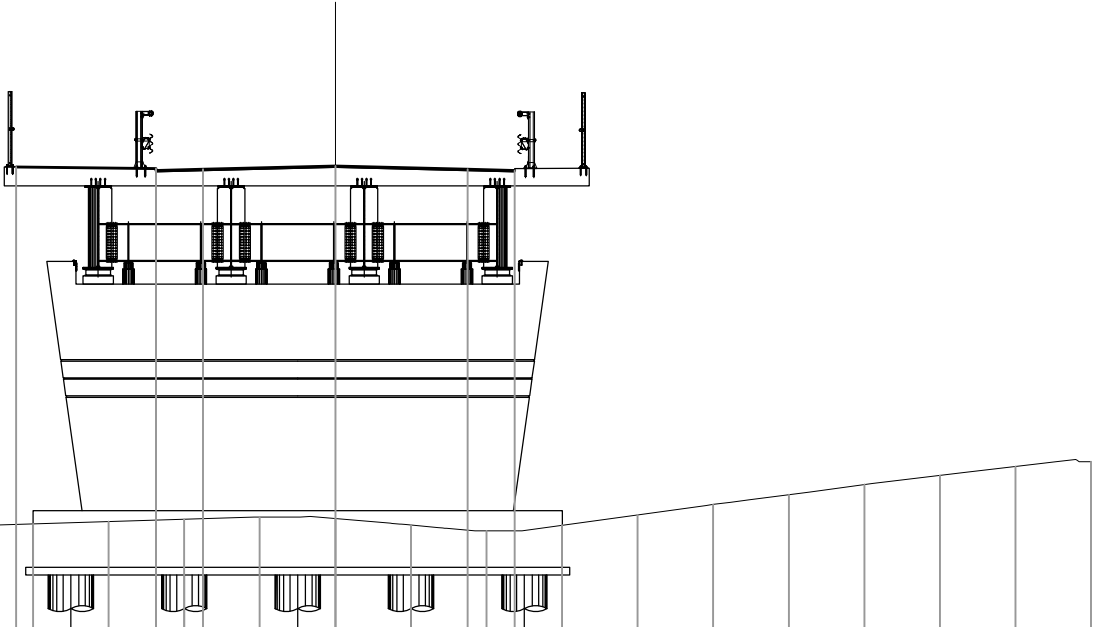
AX	AX	— RILEVATO FOSSO	m ²	1.70
AZ	AZ	— RINTERRO	m ²	10.45
BB	BB	— SCAVO	m ²	34.55
fe	FE	— SCOTICO IN SCAV	m	23.91
fi	FI	— SCOTICO FOSSO I	m	2.10

SEZIONE 30
PROGRESSIVA 271.99



PROGRESSIVE TERRENO	20.00	18.00	16.00	14.00	12.00	10.00	8.00	6.00	4.00	2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	5.04	4.98	4.89	4.71	4.26	4.86	4.91	4.95	4.97	4.99	5.01	5.02	5.04	5.07	5.13	5.20	5.26	5.30	5.32	5.32	5.32
PROGRESSIVE PROGETTO			-15.51	-14.27	-12.77	-10.77	-9.27	-8.06	-4.75		0.00		4.75								
PARZIALI PROGETTO			1.24	1.50	2.00	1.50	1.00	3.31	4.75		4.75										
QUOTE PROGETTO			5.26	5.26	4.26	4.26	5.25	5.26	13.54		13.62		13.50								

SEZIONE 31
PROGRESSIVA 300.98



6
▼

200
200

PROGRESSIVE
TERRENO

-20.00 -18.00 -16.00 -14.00 -12.00 -10.00 -8.00 -6.00 -4.00 -2.00 0.00 2.00 4.00 6.00 8.00 10.00 12.00 14.00 16.00 18.00 20.00

PARZIALI
TERRENO

2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00

QUOTE
TERRENO

4.76 3.90 3.91 4.72 4.79 4.87 4.93 5.00 5.06 5.11 5.07 4.90 4.75 4.90 5.17 5.45 5.71 5.97 6.22 6.45 6.58

PROGRESSIVE
PROGETTO

-8.45 -4.75 -4.75 -3.50 0.00 3.50 4.75

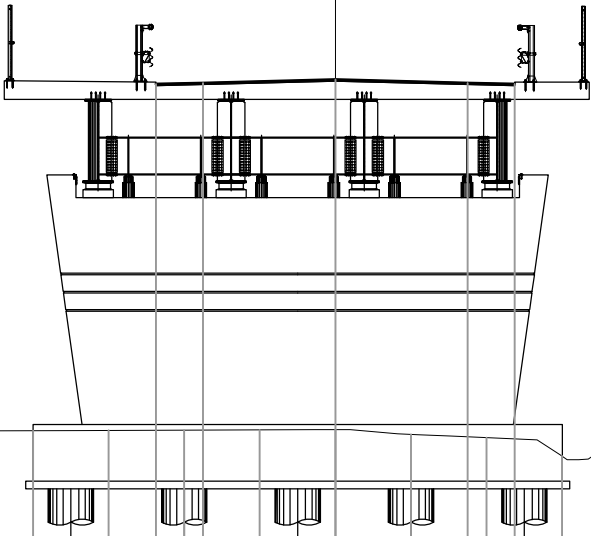
PARZIALI
PROGETTO

3.70 1.25 3.50 3.50 1.25

QUOTE
PROGETTO

14.37 14.29 14.34 14.32 14.40 14.32 14.29

SEZIONE 32
PROGRESSIVA 348.08



4

200

PROGRESSIVE
TERRENO

20.00 18.00 16.00 14.00 12.00 10.00 8.00 6.00 4.00 2.00 0.00 2.00 4.00 6.00 8.00 10.00 12.00 14.00 16.00 18.00 20.00

PARZIALI
TERRENO

2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00

QUOTE
TERRENO

5.08 5.09 5.09 5.10 5.10 5.11 5.11 5.12 5.13 5.13 5.14 5.02 4.93 4.44 5.19 6.19 7.40 8.60 9.80 11.00 12.20

PROGRESSIVE
PROGETTO

4.75 3.50 0.00 3.50 4.75

PARZIALI
PROGETTO

1.25 3.50 3.50 1.25

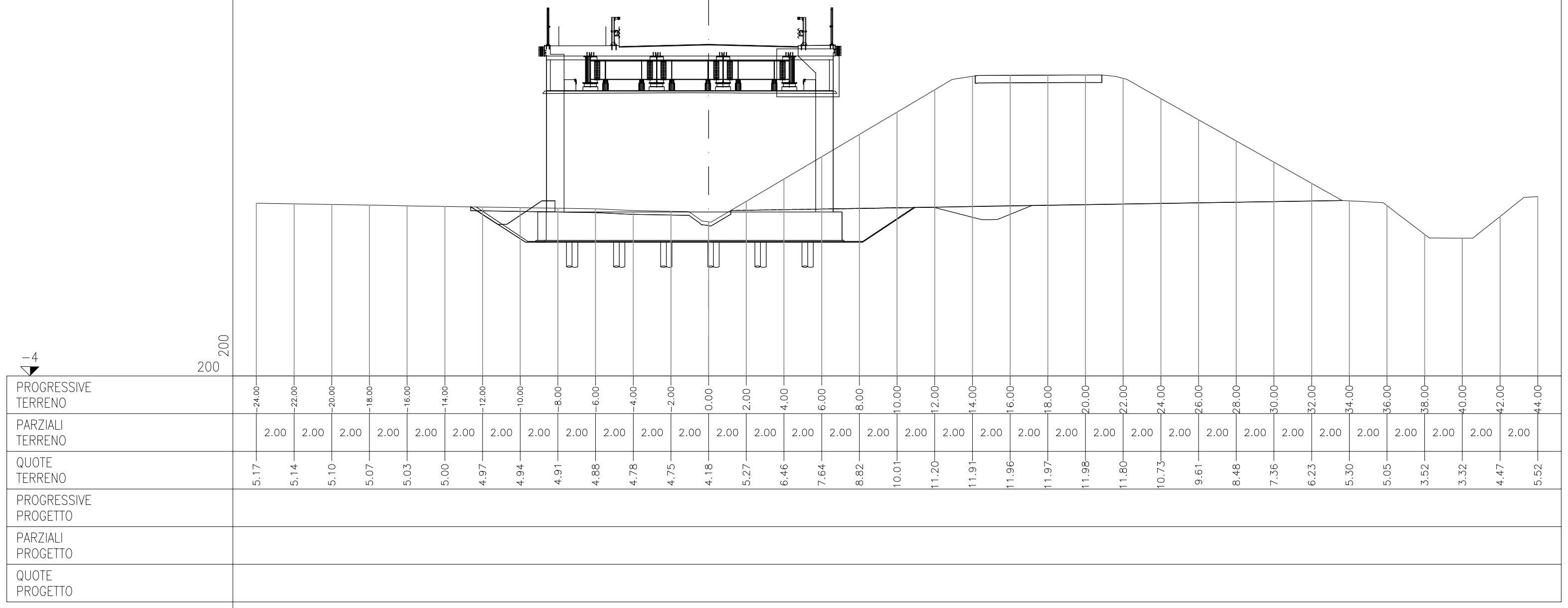
QUOTE
PROGETTO

14.28 14.31 14.40 14.31 14.28

ASSE Via_Mincana

AZ	AZ	-	RINTERRO	m ²	8.04
BB	BB	-	SCAVO	m ²	32.66
fe	FE	-	SCOTICO IN SCAV	m	13.80

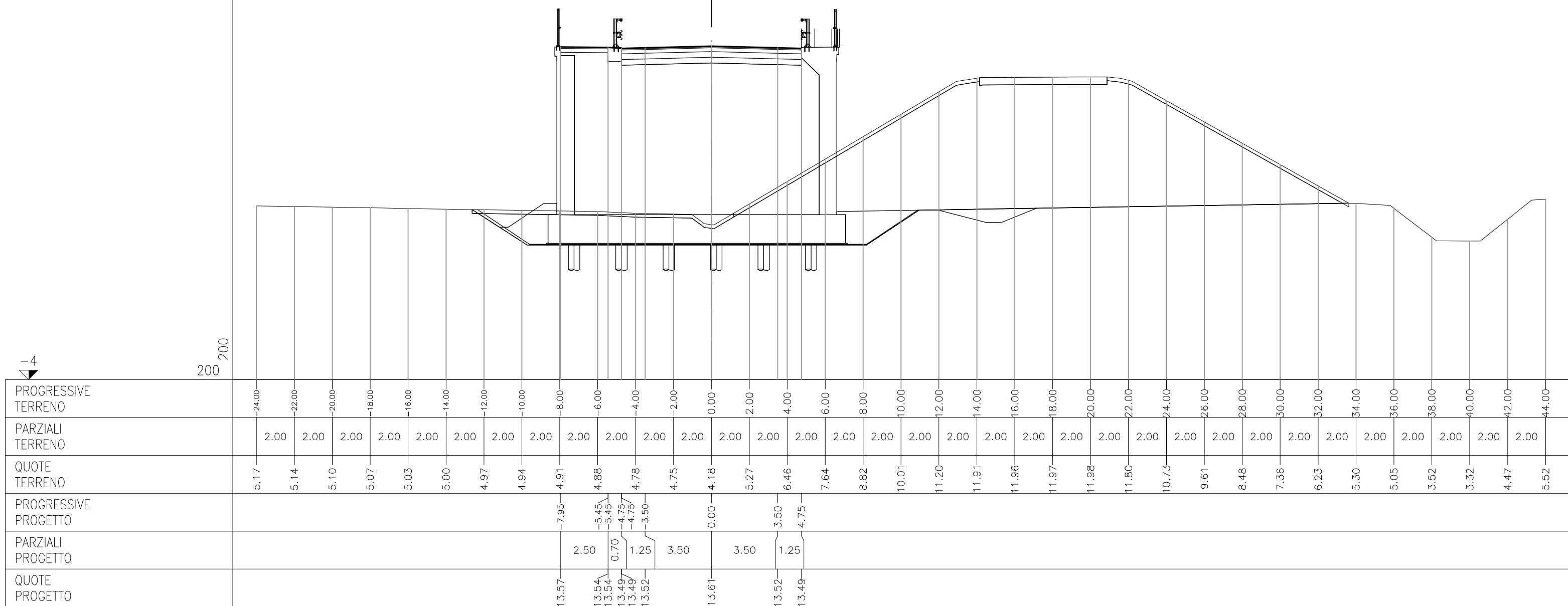
SEZIONE 33-BIS
PROGRESSIVA 377.06



ASSE Via_Mincana

AA	AA	— RILEVATO	m ²	103.93
AI	AI	— RILEVATO A1–A3	m ²	2.85
AZ	AZ	— RINTERRO	m ²	8.04
BB	BB	— SCAVO	m ²	166.18
MA	MA	— FOND NON LEGATA	m ²	2.85
OA	OA	— BASE	m ²	1.91
fe	FE	— SCOTICO IN SCAV	m	39.52
pa	PA	— BINDER	m	9.50
pV	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.50
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50

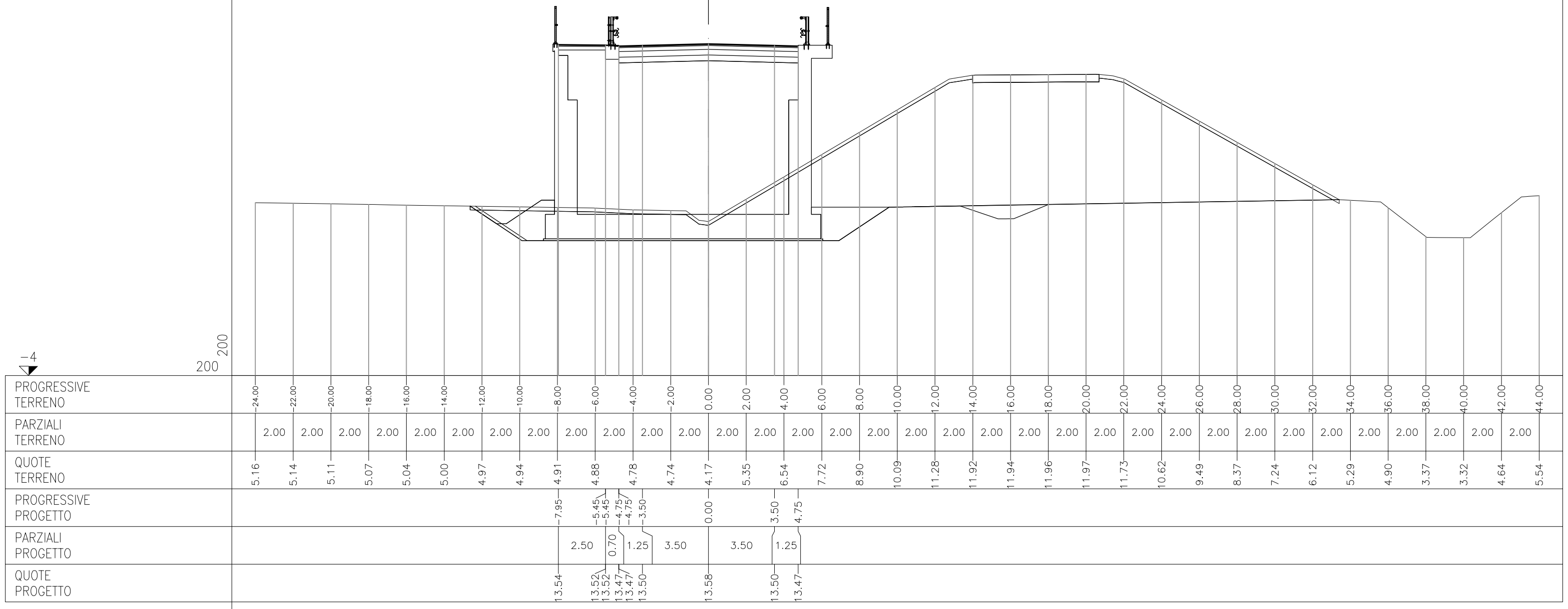
SEZIONE 33
PROGRESSIVA 377.07



ASSE Via_Mincana

AA	AA	—	RILEVATO	m ²	94.07
AI	AI	—	RILEVATO A1—A3	m ²	2.85
AZ	AZ	—	RINTERRO	m ²	7.76
BB	BB	—	SCAFO	m ²	162.28
MA	MA	—	FOND NON LEGATA	m ²	2.86
OA	OA	—	BASE	m ²	1.89
fe	FE	—	SCOTICO IN SCAV	m	39.32
pa	PA	—	BINDER	m	9.50
pv	PV	—	BINDER CICLOPED	m	2.50
qa	QA	—	USURA	m	9.50
qv	QV	—	USURA CICLOPEDO	m	2.50
sv	SV	—	MISTO CEMENTATO	m	2.50

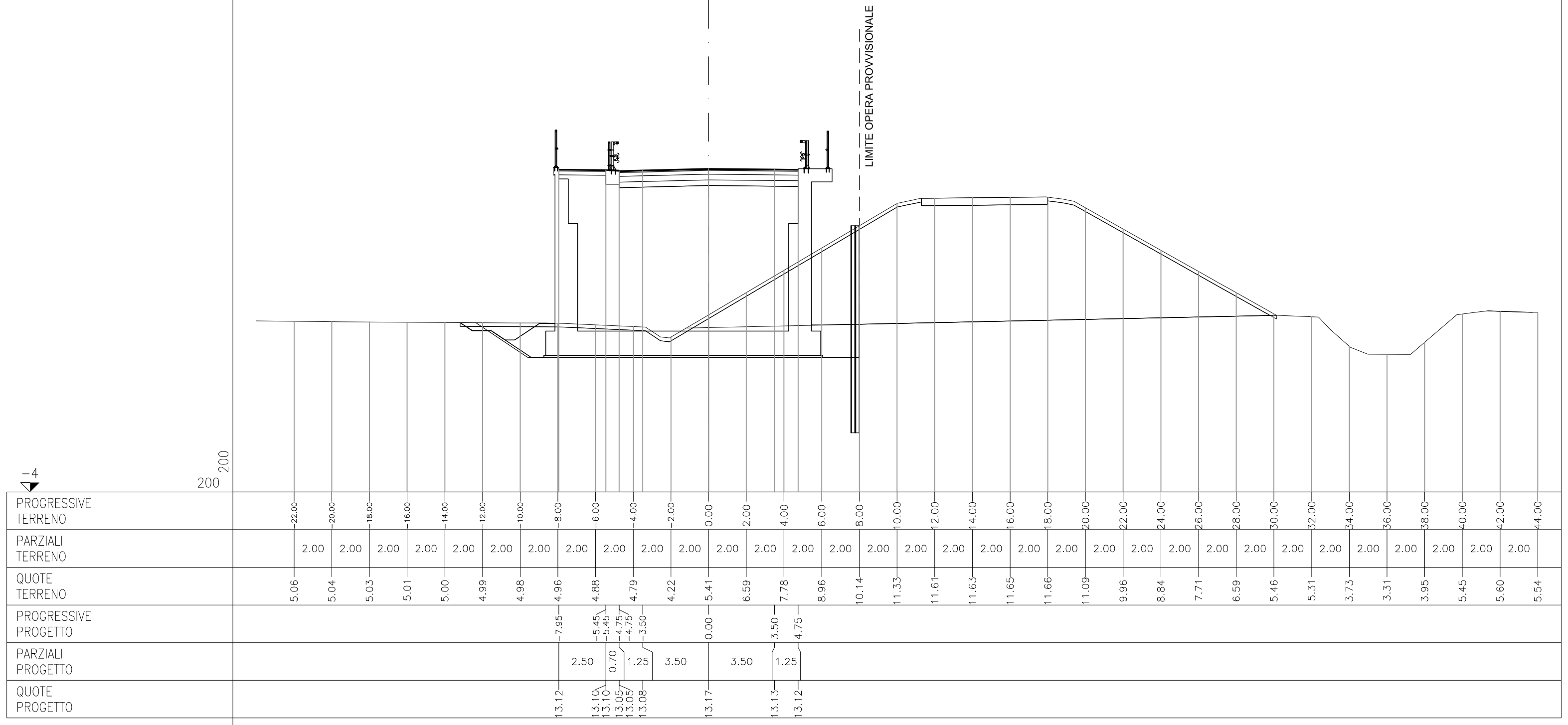
SEZIONE 34
PROGRESSIVA 377.71



ASSE Via_Mincana

AA	AA	— RILEVATO	m ²	89.44
AI	AI	— RILEVATO A1–A3	m ²	2.85
AZ	AZ	— RINTERRO	m ²	6.24
BB	BB	— SCAVO	m ²	152.34
MA	MA	— FOND NON LEGATA	m ²	2.85
OA	OA	— BASE	m ²	1.90
fe	FE	— SCOTICO IN SCAV	m	36.64
pa	PA	— BINDER	m	9.50
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.50
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50

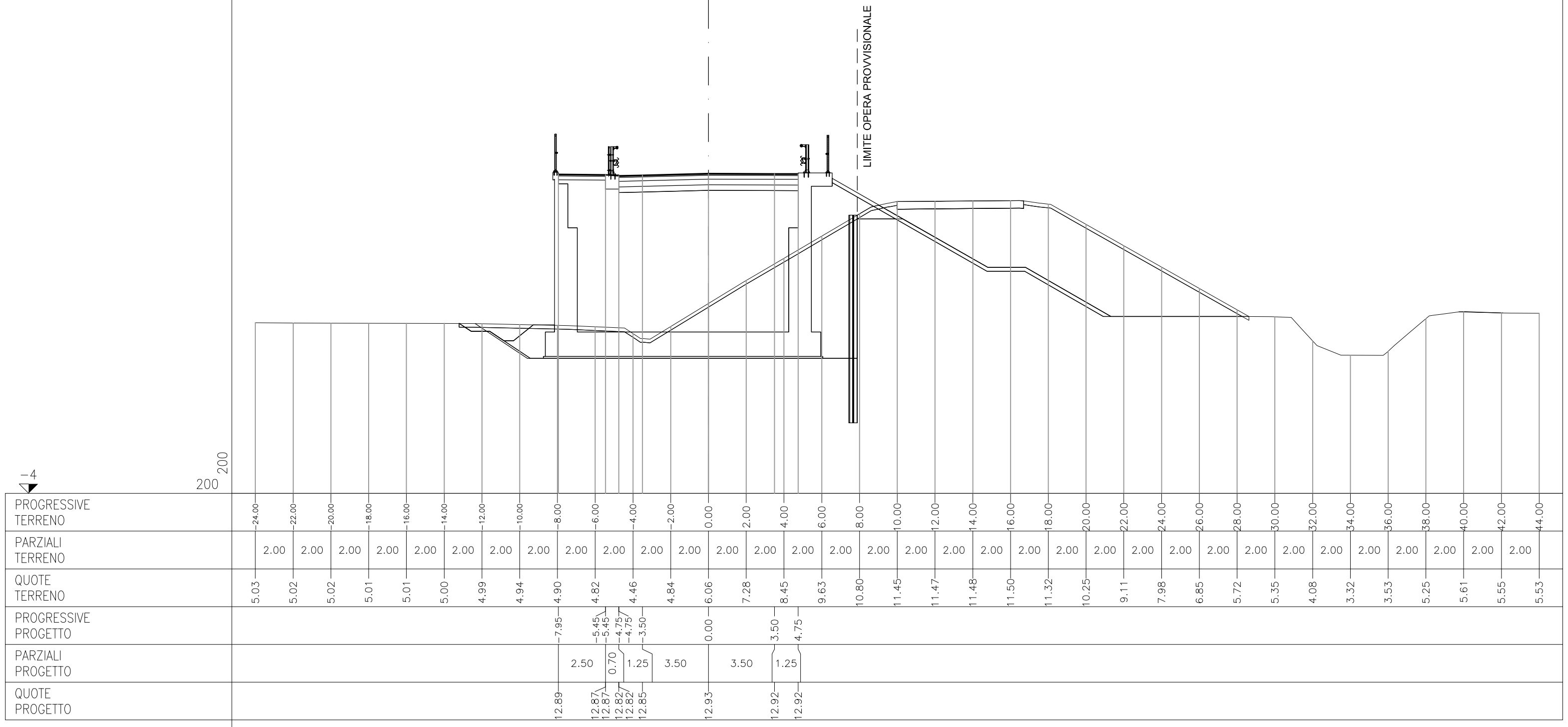
SEZIONE 35
PROGRESSIVA 387.71



ASSE Via_Mincana

AA	AA	– RILEVATO	m ²	109.22
AI	AI	– RILEVATO A1–A3	m ²	2.85
AZ	AZ	– RINTERRO	m ²	2.57
BB	BB	– SCAVO	m ²	102.92
CA	CA	– VEGETALE IN RIL	m ²	3.28
MA	MA	– FOND NON LEGATA	m ²	2.85
OA	OA	– BASE	m ²	1.90
fe	FE	– SCOTICO IN SCAV	m	35.12
pa	PA	– BINDER	m	9.50
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	9.50
qv	QV	– USURA CICLOPEDO	m	2.50
sv	SV	– MISTO CEMENTATO	m	2.50
ta	TA	– INERBIMENTO	m	16.71

SEZIONE 36
PROGRESSIVA 392.64

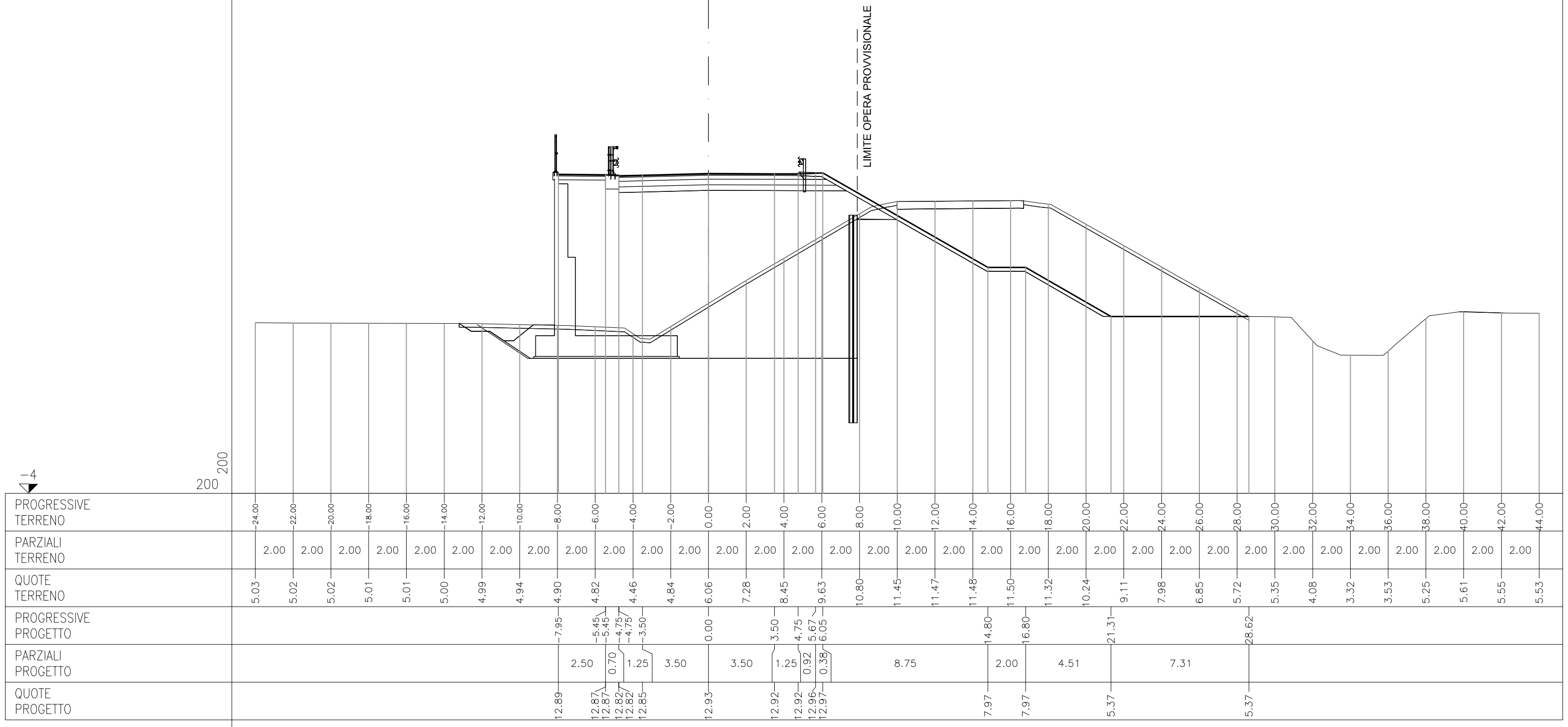


ASSE Via_Mincana

AA	AA	— RILEVATO	m ²	129.72
AI	AI	— RILEVATO A1-A3	m ²	3.72
AZ	AZ	— RINTERRO	m ²	2.06
BB	BB	— SCAVO	m ²	105.36
CA	CA	— VEGETALE IN RIL	m ²	3.63
MA	MA	— FOND NON LEGATA	m ²	3.38
OA	OA	— BASE	m ²	1.95
fe	FE	— SCOTICO IN SCAV	m	35.11
pa	PA	— BINDER	m	9.50
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.50
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	18.52

SEZIONE 36-BIS

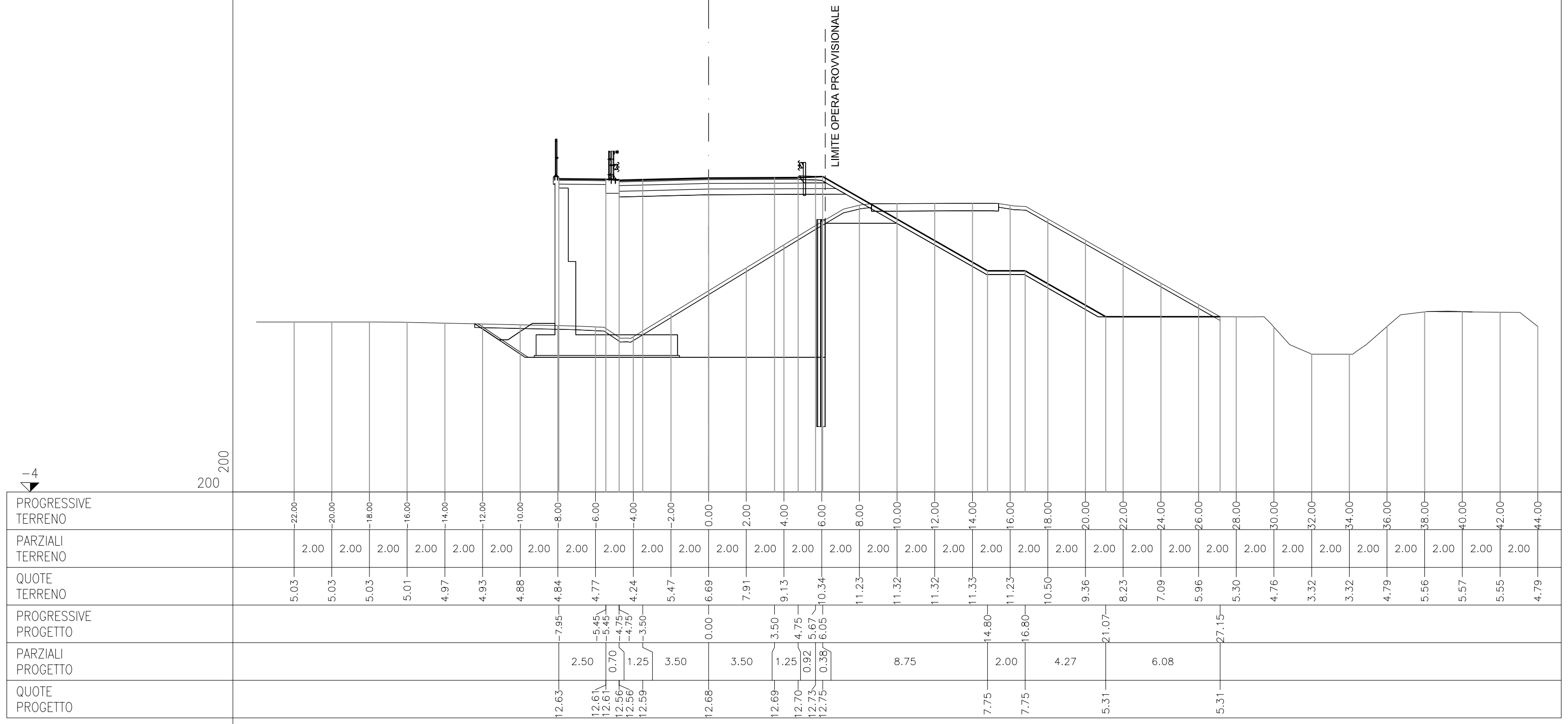
PROGRESSIVA 392.64



ASSE Via_Mincana

AA	AA	—	RILEVATO	m ²	114.15
AE	AE	—	RILEVATO ARGINE	m ²	0.18
AI	AI	—	RILEVATO A1-A3	m ²	3.52
AZ	AZ	—	RINTERRO	m ²	2.56
BB	BB	—	SCAVO	m ²	93.30
CA	CA	—	VEGETALE IN RIL	m ²	3.60
MA	MA	—	FOND NON LEGATA	m ²	3.38
OA	OA	—	BASE	m ²	1.95
fe	FE	—	SCOTICO IN SCAV	m	32.82
pa	PA	—	BINDER	m	9.50
pv	PV	—	BINDER CICLOPED	m	2.50
qa	QA	—	USURA	m	9.50
qv	QV	—	USURA CICLOPED	m	2.50
sv	SV	—	MISTO CEMENTATO	m	2.50
ta	TA	—	INERBIMENTO	m	18.23

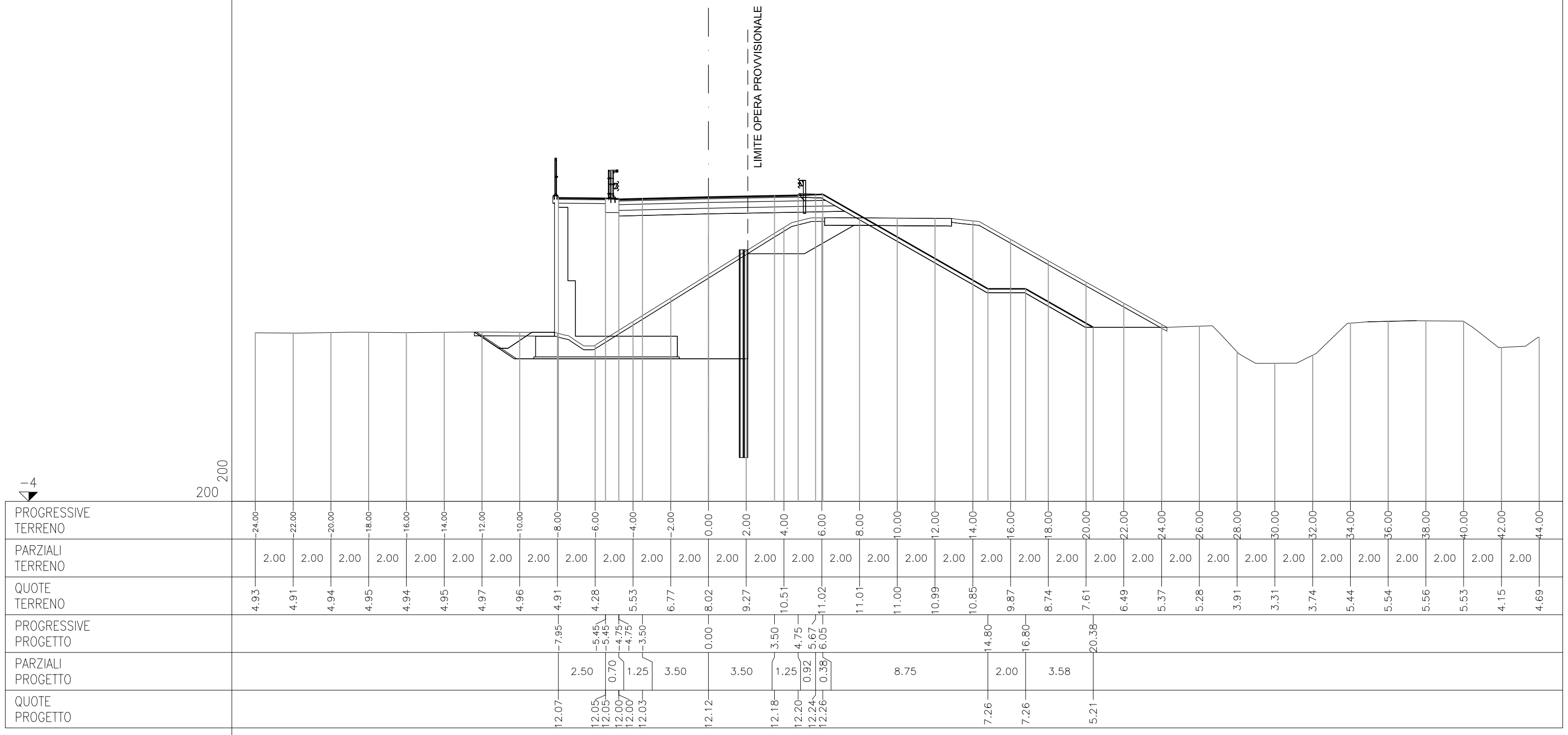
SEZIONE 37
PROGRESSIVA 397.71



ASSE Via_Mincana

AA	AA	— RILEVATO	m ²	76.61
AE	AE	— RILEVATO ARGINE	m ²	0.17
AI	AI	— RILEVATO A1—A3	m ²	3.51
AZ	AZ	— RINTERRO	m ²	1.79
BB	BB	— SCAVO	m ²	62.94
CA	CA	— VEGETALE IN RIL	m ²	3.41
MA	MA	— FOND NON LEGATA	m ²	3.37
OA	OA	— BASE	m ²	1.95
fe	FE	— SCOTICO IN SCAV	m	29.95
pa	PA	— BINDER	m	9.50
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.50
qv	QV	— USURA CEMENTO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	17.44

SEZIONE 38
PROGRESSIVA 407.71

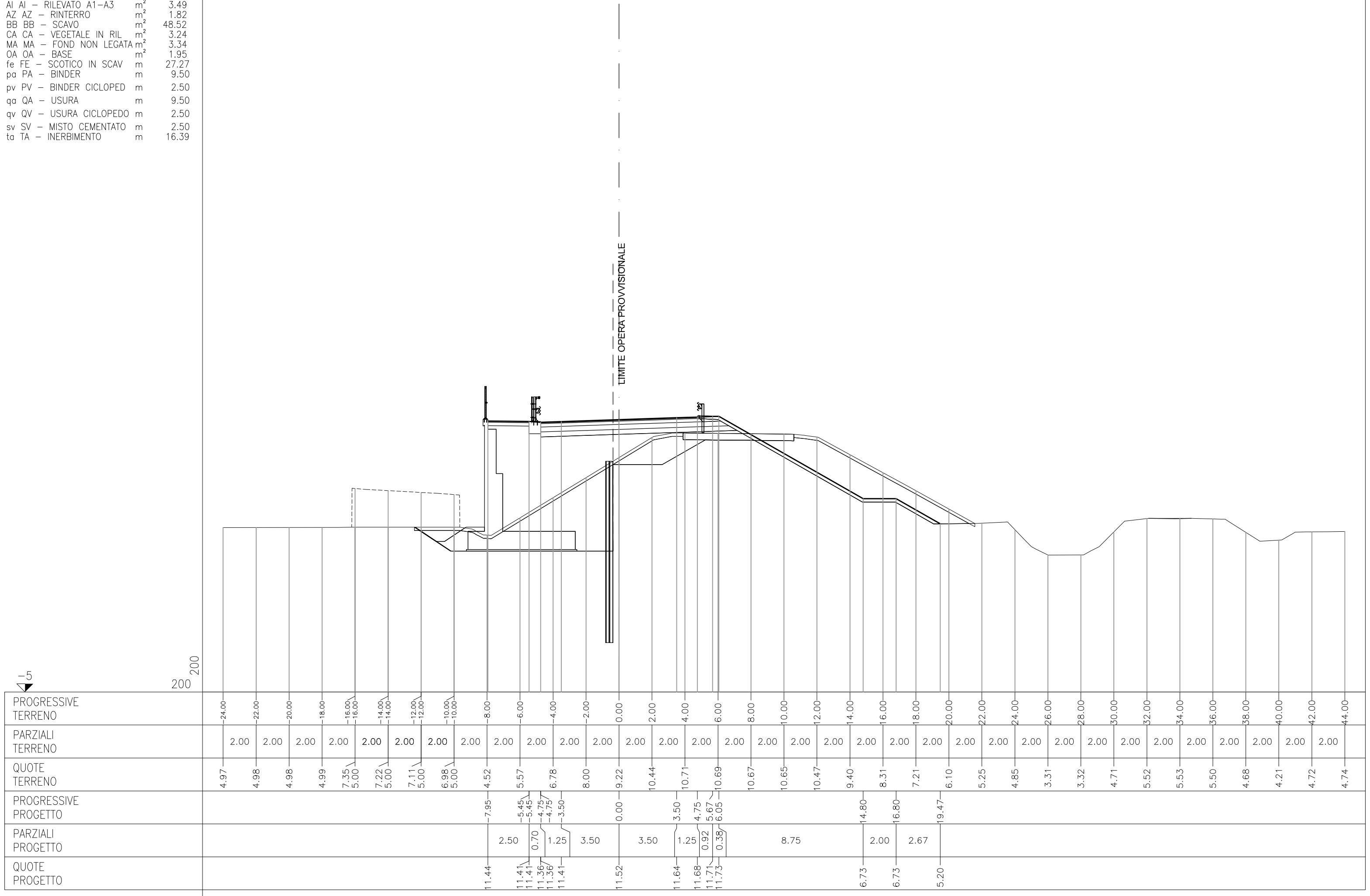


ASSE Via_Mincana

AA	AA	—	RILEVATO	m ²	53.82
AE	AE	—	RILEVATO ARGINE	m ²	0.14
AI	AI	—	RILEVATO A1-A3	m ²	3.49
AZ	AZ	—	RINTERRO	m ²	1.82
BB	BB	—	SCAVO	m ²	48.52
CA	CA	—	VEGETALE IN RIL	m ²	3.24
MA	MA	—	FOND NON LEGATA	m ²	3.34
OA	OA	—	BASE	m ²	1.95
fe	FE	—	SCOTICO IN SCAV	m	27.27
pa	PA	—	BINDER	m	9.50
pv	PV	—	BINDER CICLOPED	m	2.50
qa	QA	—	USURA	m	9.50
qv	QV	—	USURA CICLOPEDO	m	2.50
sv	SV	—	MISTO CEMENTATO	m	2.50
ta	TA	—	INERBIMENTO	m	16.39

SEZIONE 39

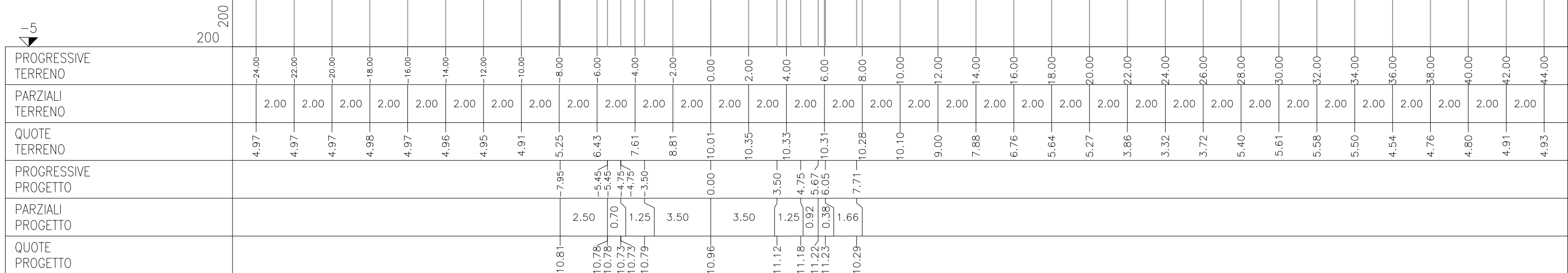
PROGRESSIVA 417.71



ASSE Via_Mincana

AA	AA	— RILEVATO	m ²	40.51
AE	AE	— RILEVATO ARGINE	m ²	0.14
AI	AI	— RILEVATO A1-A3	m ²	3.48
AZ	AZ	— RINTERRO	m ²	1.75
BB	BB	— SCAVO	m ²	30.64
CA	CA	— VEGETALE IN RIL	m ²	0.57
MA	MA	— FOND NON LEGATA	m ²	3.35
OA	OA	— BASE	m ²	1.94
fe	FE	— SCOTICO IN SCAV	m	14.24
pa	PA	— BINDER	m	9.50
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.50
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	3.14

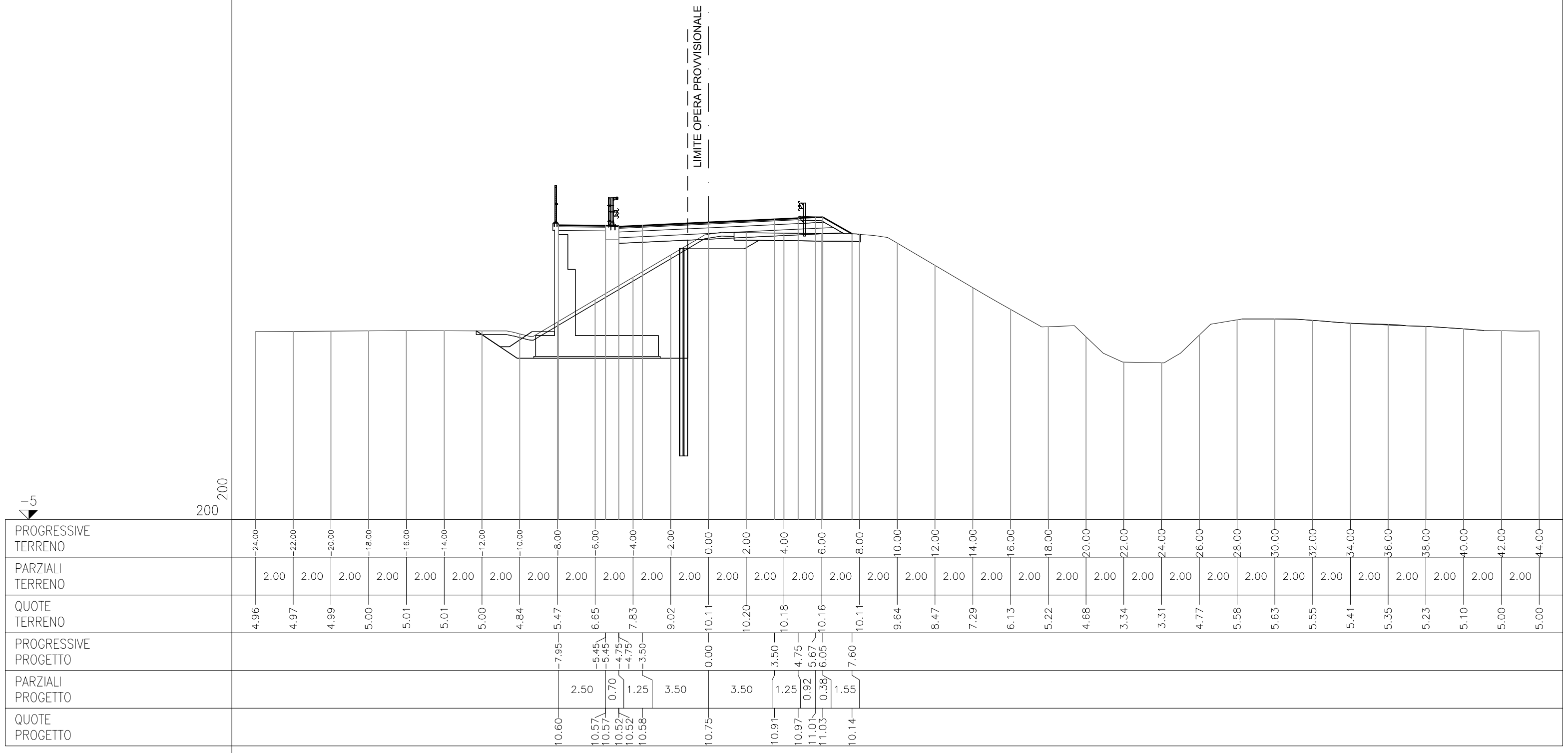
SEZIONE 40
PROGRESSIVA 427.71



ASSE Via_Mincana

AA	AA	— RILEVATO	m ²	37.02
AE	AE	— RILEVATO ARGINE	m ²	0.14
AI	AI	— RILEVATO A1—A3	m ²	3.47
AZ	AZ	— RINTERRO	m ²	1.73
BB	BB	— SCAVO	m ²	31.27
CA	CA	— VEGETALE IN RIL	m ²	0.55
MA	MA	— FOND NON LEGATA	m ²	3.34
OA	OA	— BASE	m ²	1.95
fe	FE	— SCOTICO IN SCAV	m	13.66
pa	PA	— BINDER	m	9.50
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.50
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	3.02

SEZIONE 41
PROGRESSIVA 431.58



AA	AA	– RILEVATO	m ²	52.28
AI	AI	– RILEVATO A1–A3	m ²	2.85
AZ	AZ	– RINTERRO	m ²	1.73
BB	BB	– SCAVO	m ²	50.74
CA	CA	– VEGETALE IN RIL	m ²	1.43
MA	MA	– FOND NON LEGATA	m ²	2.85
OA	OA	– BASE	m ²	1.91
fe	FE	– SCOTICO IN SCAV	m	18.91
pa	PA	– BINDER	m	9.50
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	9.50
qv	QV	– USURA CICLOPEDO	m	2.50
ra	RA	– ASFALTO COLATO	m	0.90
sb	SB	– MASSETTO CLS	m	0.90
sv	SV	– MISTO CEMENTATO	m	2.50
ta	TA	– INERBIMENTO	m	7.38

SEZIONE 41–BIS

PROGRESSIVA 431.58

LIMITE OPERA PROVVISORIALE



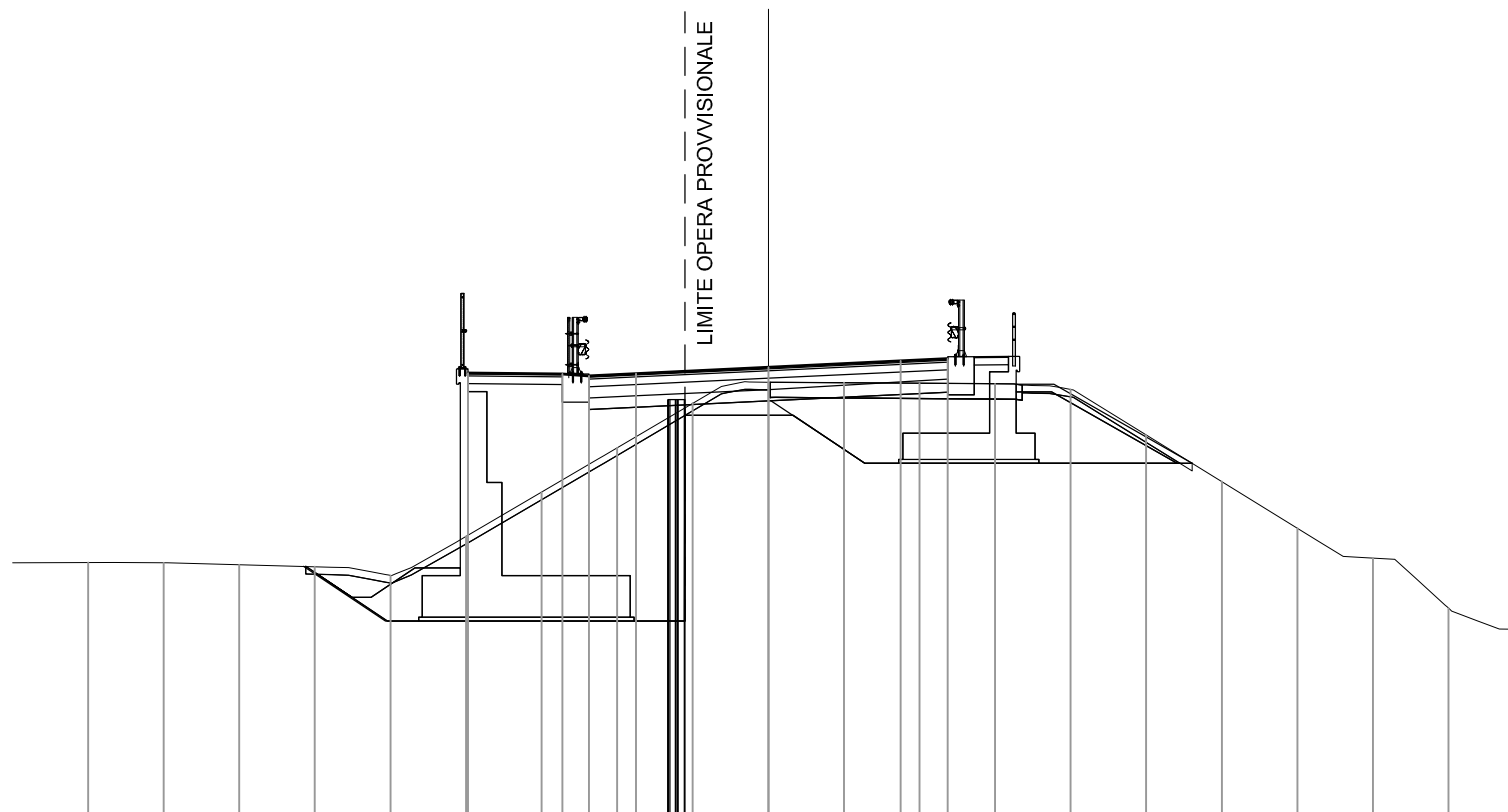
PROGRESSIVE TERRENO	–20.00	–18.00	–16.00	–14.00	–12.00	–10.00	–8.00	–6.00	–4.00	–2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	4.99	5.00	5.01	5.01	5.00	4.84	5.47	6.65	7.83	9.02	10.11	10.20	10.18	10.16	10.11	9.64	8.47	7.29	6.13	5.22	4.68
PROGRESSIVE PROGETTO							–7.95	–5.45	–4.75	–3.50	0.00		3.50	4.75							
PARZIALI PROGETTO								2.50	0.70	1.25	3.50	3.50	1.25								
QUOTE PROGETTO							10.60	10.57	10.52	10.58	10.75		10.91	10.97							

ASSE Via_Mincana

AA	AA – RILEVATO	m ²	37.69
AI	AI – RILEVATO A1–A3	m ²	2.97
AZ	AZ – RINTERRO	m ²	1.71
BB	BB – SCAVO	m ²	41.20
CA	CA – VEGETALE IN RIL	m ²	1.01
MA	MA – FOND NON LEGATA	m ²	2.74
OA	OA – BASE	m ²	1.89
fe	FE – SCOTICO IN SCAV	m	16.80
pa	PA – BINDER	m	9.50
pv	PV – BINDER CICLOPED	m	2.50
qa	QA – USURA	m	9.50
qv	QV – USURA CICLOPEDO	m	2.50
ra	RA – ASFALTO COLATO	m	0.90
sb	SB – MASSETTO CLS	m	0.90
sv	SV – MISTO CEMENTATO	m	2.50
ta	TA – INERBIMENTO	m	5.21

SEZIONE 42

PROGRESSIVA 440.96



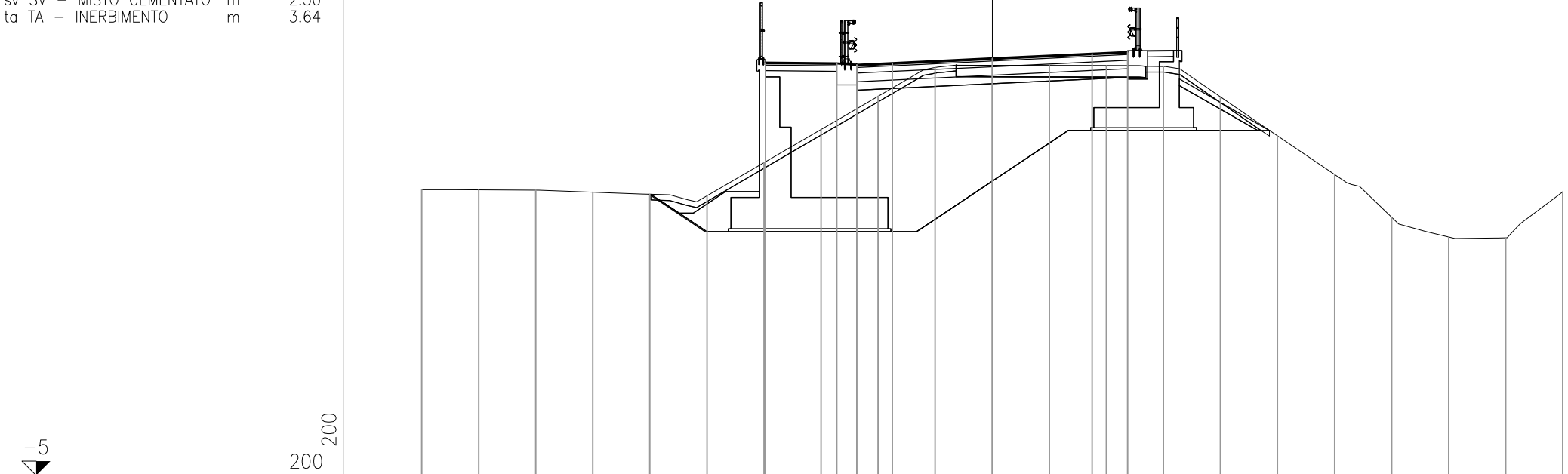
-5

200

PROGRESSIVE TERRENO		-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO		5.10	5.09	5.04	4.99	4.75	5.79	6.96	8.13	9.31	9.86	9.85	9.84	9.82	9.68	8.47	7.24	6.00	5.21	3.89
PROGRESSIVE PROGETTO							-7.95	-5.45	-5.45	-4.75	-4.75	-3.50		0.00		3.50	4.75			
PARZIALI PROGETTO							2.50	0.70	1.25	3.50		3.50	1.25							
QUOTE PROGETTO							10.11	10.09	10.09	10.04	10.04	10.10		10.26		10.43	10.49			

AA	AA	– RILEVATO	m ²	44.11
AI	AI	– RILEVATO A1–A3	m ²	2.85
AZ	AZ	– RINTERRO	m ²	1.67
BB	BB	– SCAVO	m ²	54.05
CA	CA	– VEGETALE IN RIL	m ²	0.69
MA	MA	– FOND NON LEGATA	m ²	2.86
OA	OA	– BASE	m ²	1.89
fe	FE	– SCOTICO IN SCAV	m	15.04
pa	PA	– BINDER	m	9.50
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	9.50
qv	QV	– USURA CICLOPEDO	m	2.50
ra	RA	– ASFALTO COLATO	m	0.90
sb	SB	– MASSETTO CLS	m	0.90
sv	SV	– MISTO CEMENTATO	m	2.50
ta	TA	– INERBIMENTO	m	3.64

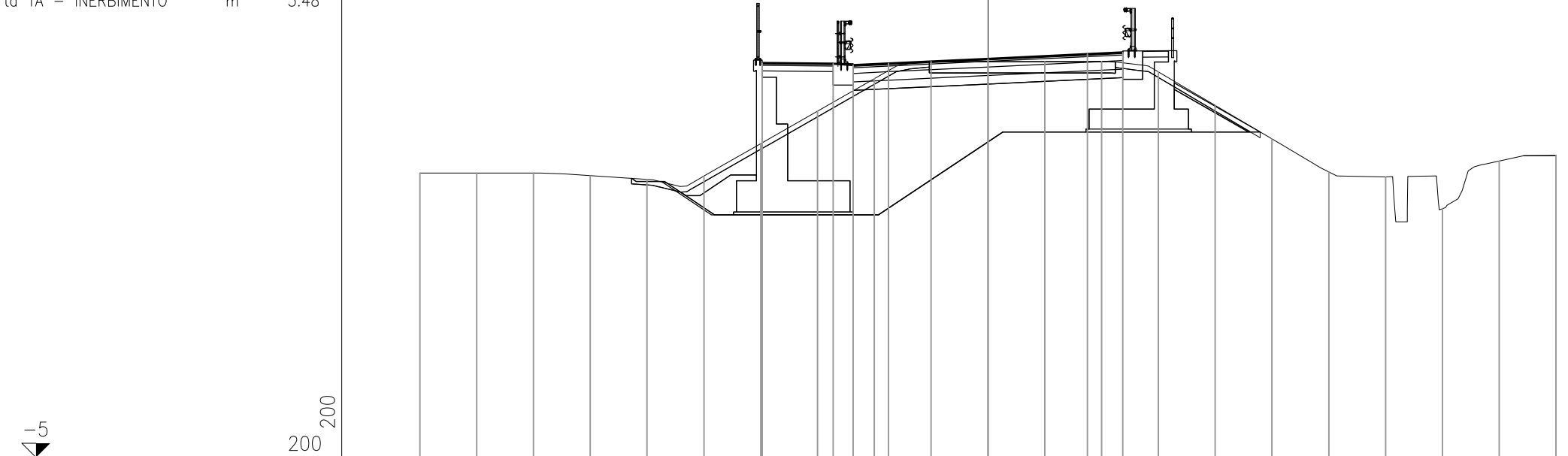
SEZIONE 43
PROGRESSIVA 454.21



PROGRESSIVE TERRENO	20.00	18.00	16.00	14.00	12.00	10.00	8.00	6.00	4.00	2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	5.02	5.01	5.01	4.94	4.86	4.81	5.97	7.13	8.30	9.31	9.38	9.37	9.37	9.34	8.28	6.91	5.56	4.05	3.36	3.33	4.94
PROGRESSIVE PROGETTO							-7.95	-5.45	-4.75	-3.50	0.00		3.50	4.75							
PARZIALI PROGETTO							2.50	0.70	1.25	3.50		3.50	1.25								
QUOTE PROGETTO							9.47	9.45	9.40	9.46	9.62		9.79	9.85							

AA	AA	– RILEVATO	m ²	36.69
AI	AI	– RILEVATO A1–A3	m ²	2.85
AZ	AZ	– RINTERRO	m ²	1.79
BB	BB	– SCAVO	m ²	48.41
CA	CA	– VEGETALE IN RIL	m ²	0.64
MA	MA	– FOND NON LEGATA	m ²	2.85
OA	OA	– BASE	m ²	1.90
fe	FE	– SCOTICO IN SCAV	m	15.58
pa	PA	– BINDER	m	9.50
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	9.50
qv	QV	– USURA CICLOPEDO	m	2.50
ra	RA	– ASFALTO COLATO	m	0.90
sb	SB	– MASSETTO CLS	m	0.90
sv	SV	– MISTO CEMENTATO	m	2.50
ta	TA	– INERBIMENTO	m	3.48

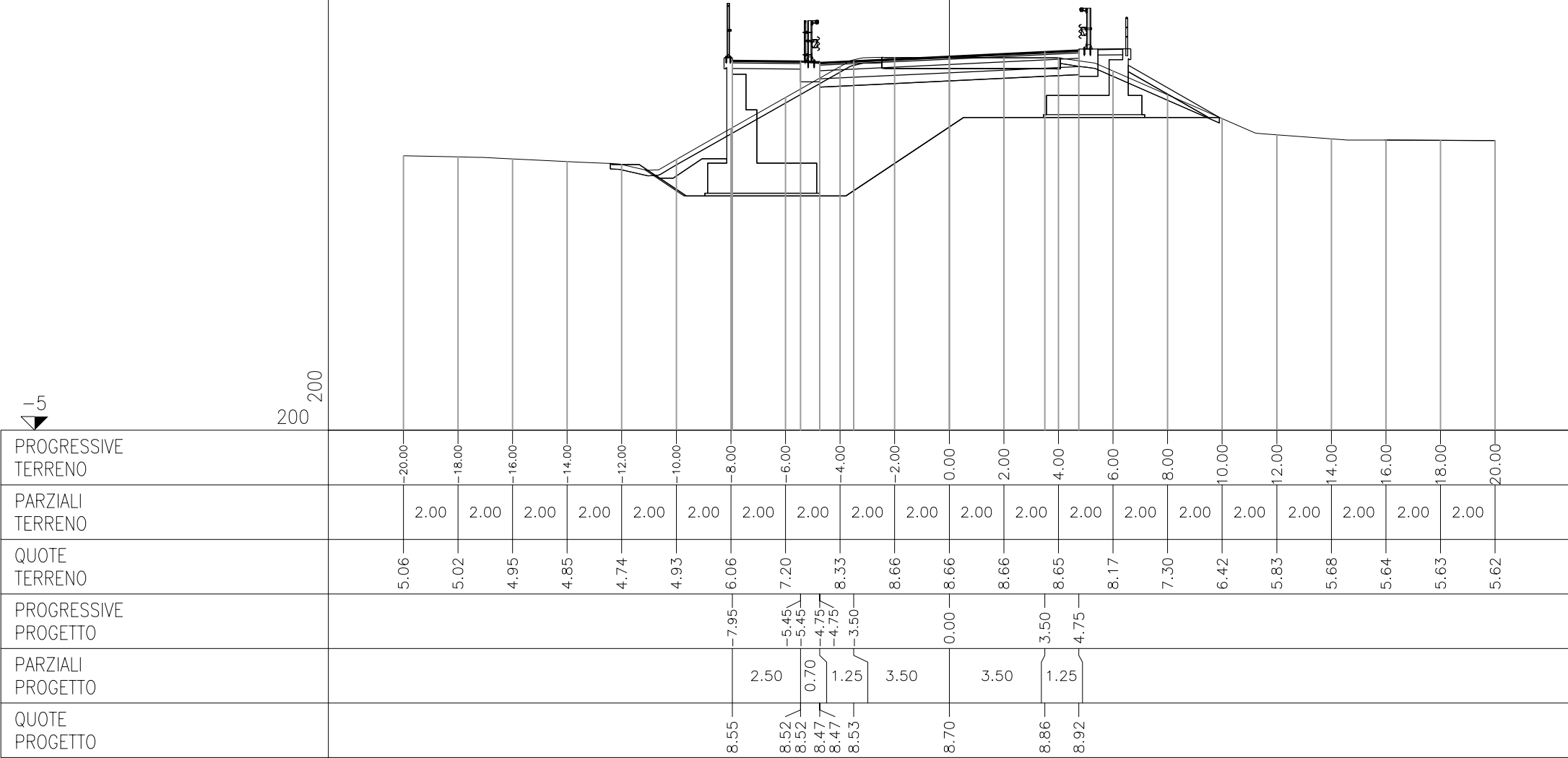
SEZIONE 44
PROGRESSIVA 467.46



PROGRESSIVE TERRENO	-20.00	-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	5.02	5.02	5.02	4.93	4.80	4.91	6.06	7.20	8.35	8.95	8.94	8.94	8.95	8.59	7.40	6.22	5.06	4.89	3.77	5.44	5.64
PROGRESSIVE PROGETTO							-7.95	-5.45	-4.75	-3.50	0.00		3.50	4.75							
PARZIALI PROGETTO							2.50	0.70	1.25	3.50	3.50		1.25								
QUOTE PROGETTO							8.90	8.87	8.82	8.88	9.05		9.21	9.27							

AA	AA	– RILEVATO	m ²	32.40
AI	AI	– RILEVATO A1–A3	m ²	2.85
AZ	AZ	– RINTERRO	m ²	1.84
BB	BB	– SCAVO	m ²	44.85
MA	MA	– FOND NON LEGATA	m ²	2.85
OA	OA	– BASE	m ²	1.90
fe	FE	– SCOTICO IN SCAV	m	15.77
pa	PA	– BINDER	m	9.50
pv	PV	– BINDER CICLOPED	m	2.50
qa	QA	– USURA	m	9.50
qv	QV	– USURA CICLOPEDO	m	2.50
ra	RA	– ASFALTO COLATO	m	0.90
sb	SB	– MASSETTO CLS	m	0.90
sv	SV	– MISTO CEMENTATO	m	2.50

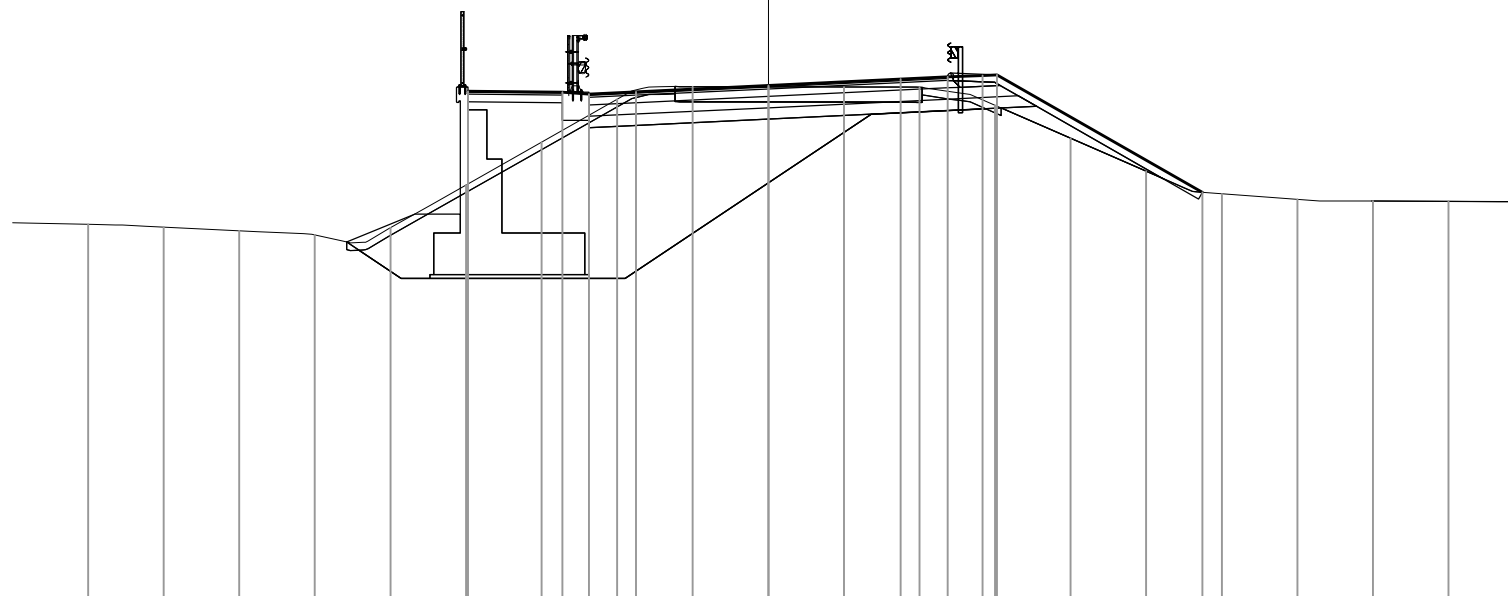
SEZIONE 45
PROGRESSIVA 476.21



ASSE Via_Mincana

AA	AA	— RILEVATO	m ²	26.45
AE	AE	— RILEVATO ARGINE	m ²	0.13
AI	AI	— RILEVATO A1–A3	m ²	3.49
AZ	AZ	— RINTERRO	m ²	2.96
BB	BB	— SCAVO	m ²	35.67
CA	CA	— VEGETALE IN RIL	m ²	1.47
MA	MA	— FOND NON LEGATA	m ²	3.34
OA	OA	— BASE	m ²	1.94
fe	FE	— SCOTICO IN SCAV	m	10.78
ga	GA	— GRADONATURA	m	5.79
pa	PA	— BINDER	m	9.50
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.50
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	7.49

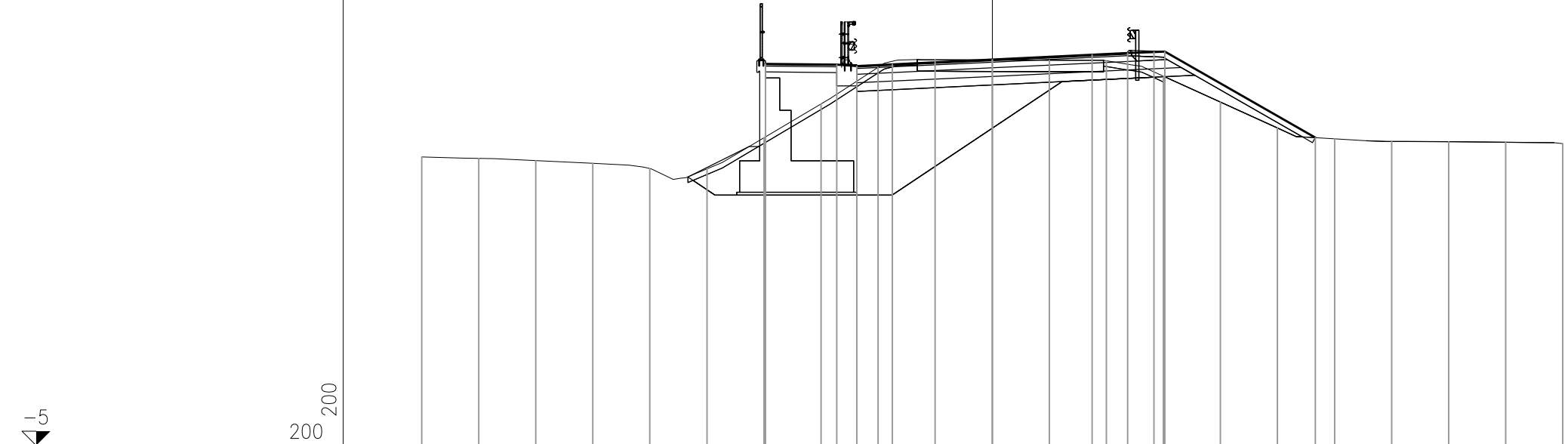
SEZIONE 45-BIS
PROGRESSIVA 476.21



PROGRESSIVE TERRENO		-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO		5.02	4.95	4.85	4.74	4.93	6.06	7.20	8.33	8.66	8.66	8.66	8.65	8.17	7.30	6.42	5.83	5.68	5.64	5.63
PROGRESSIVE PROGETTO							-7.95	-5.45	-5.45	-4.75	-4.75	-3.50		3.50	4.75	5.67	6.05			
PARZIALI PROGETTO							2.50	0.70	1.25	3.50		3.50	1.25	0.92	0.38	5.44	11.49			
QUOTE PROGETTO							8.55	8.52	8.47	8.53	8.70		8.86	8.92	8.96	8.97	5.87			

AA	AA	— RILEVATO	m ²	24.55
AE	AE	— RILEVATO ARGINE	m ²	0.13
AI	AI	— RILEVATO A1–A3	m ²	3.49
AZ	AZ	— RINTERRO	m ²	1.99
BB	BB	— SCAVO	m ²	31.90
CA	CA	— VEGETALE IN RIL	m ²	1.42
MA	MA	— FOND NON LEGATA	m ²	3.34
OA	OA	— BASE	m ²	1.95
fe	FE	— SCOTICO IN SCAV	m	10.18
ga	GA	— GRADONATURA	m	5.74
pa	PA	— BINDER	m	9.50
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.50
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	7.31

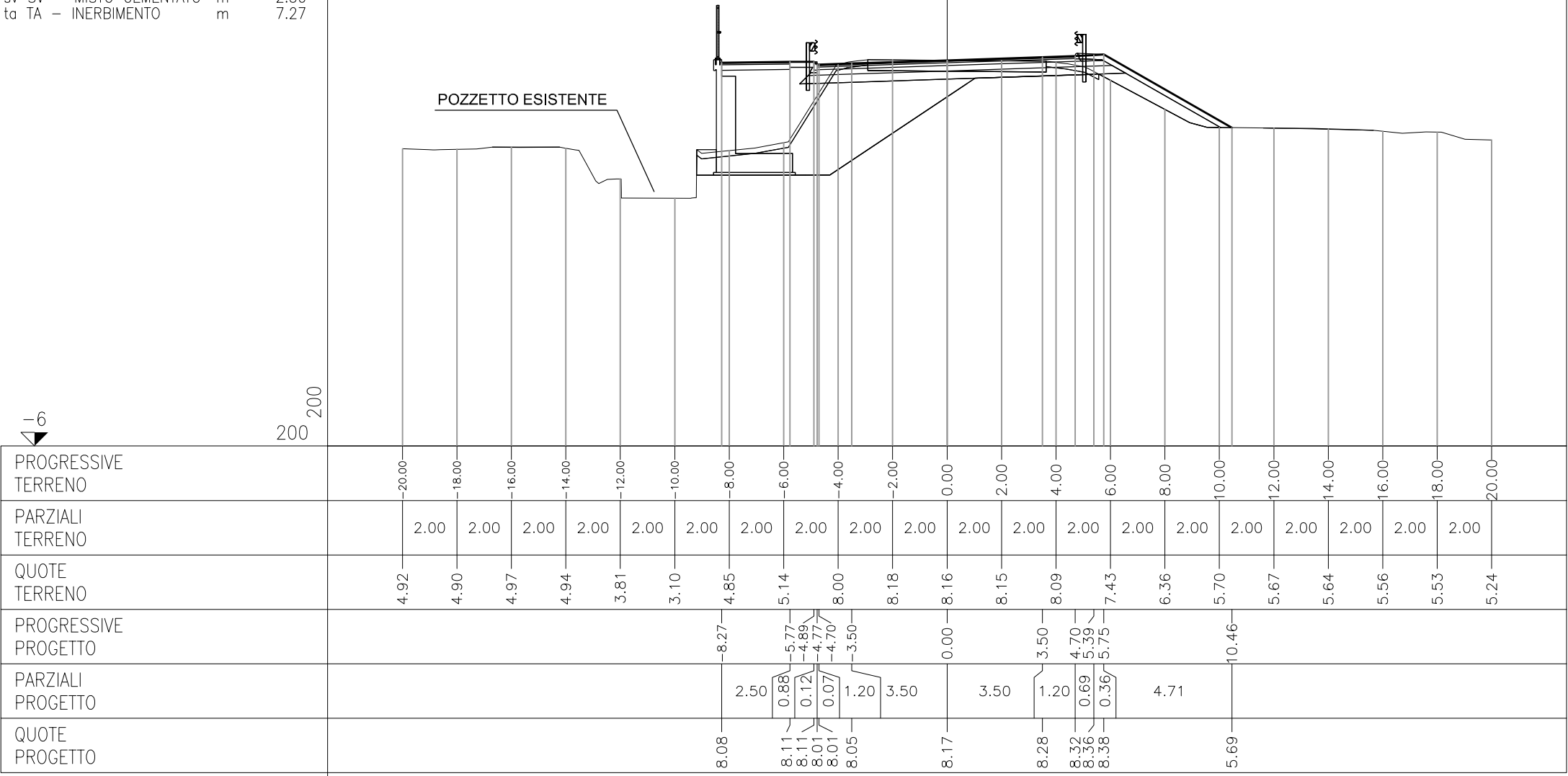
SEZIONE 46
PROGRESSIVA 480.72



PROGRESSIVE TERRENO	20.00	18.00	16.00	14.00	12.00	10.00	8.00	6.00	4.00	2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	5.11	5.06	4.98	4.89	4.71	4.70	5.79	6.97	8.26	8.52	8.51	8.50	8.48	7.94	7.04	6.13	5.75	5.66	5.65	5.63	5.58
PROGRESSIVE PROGETTO							-7.95	-5.45	-4.75	-3.50	0.00		3.50	4.75	5.67	6.05	11.33				
PARZIALI PROGETTO								2.50	0.70	1.25	3.50	3.50	1.25	0.92	0.38	5.28					
QUOTE PROGETTO							8.38	8.35	8.30	8.36	8.53		8.69	8.75	8.79	8.80	5.79				

AA	AA	— RILEVATO	m ²	22.38
AE	AE	— RILEVATO ARGINE	m ²	0.03
AI	AI	— RILEVATO A1–A3	m ²	3.48
AZ	AZ	— RINTERRO	m ²	0.66
BB	BB	— SCAVO	m ²	17.88
CA	CA	— VEGETALE IN RIL	m ²	1.38
MA	MA	— FOND NON LEGATA	m ²	2.15
OA	OA	— BASE	m ²	0.95
fe	FE	— SCOTICO IN SCAV	m	8.21
ga	GA	— GRADONATURA	m	4.95
pa	PA	— BINDER	m	9.47
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.47
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	7.27

SEZIONE 47
PROGRESSIVA 490.72



AA	AA	— RILEVATO	m ²	17.99
AE	AE	— RILEVATO ARGINE	m ²	0.05
AI	AI	— RILEVATO A1–A3	m ²	3.35
AZ	AZ	— RINTERRO	m ²	1.46
BB	BB	— SCAVO	m ²	21.65
CA	CA	— VEGETALE IN RIL	m ²	1.27
MA	MA	— FOND NON LEGATA	m ²	2.10
OA	OA	— BASE	m ²	0.92
fe	FE	— SCOTICO IN SCAV	m	10.82
ga	GA	— GRADONATURA	m	4.01
pa	PA	— BINDER	m	9.07
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	9.07
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	6.78

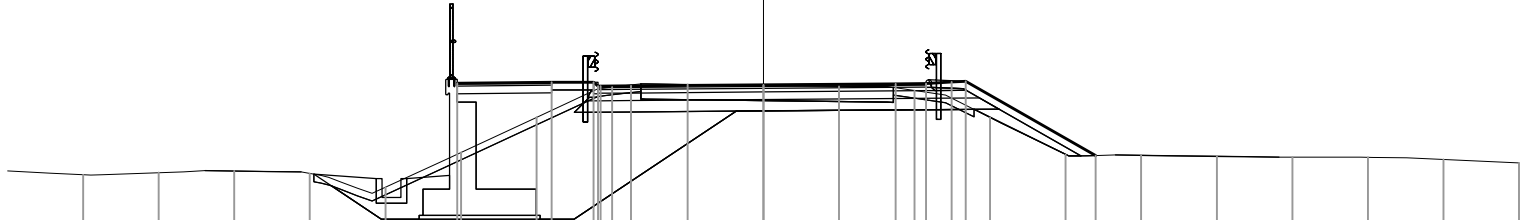
SEZIONE 48
PROGRESSIVA 500.72



PROGRESSIVE TERRENO		18.00	16.00	14.00	12.00	10.00	8.00	6.00	4.00	2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00	
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO		4.92	5.13	5.12	4.99	4.94	5.88	6.82	7.69	7.84	7.82	7.80	7.71	7.05	6.04	5.64	5.61	5.59	5.52	5.41	5.33	
PROGRESSIVE PROGETTO							-8.30	-5.80	-4.69	-4.57			3.50			9.63						
PARZIALI PROGETTO							2.50	1.11	0.12	0.07		3.50										
QUOTE PROGETTO							7.81	7.83	7.73	7.73	7.82		7.89	7.91	7.97	5.64						

AA	AA	— RILEVATO	m ²	14.41
AE	AE	— RILEVATO ARGINE	m ²	0.05
AI	AI	— RILEVATO A1–A3	m ²	3.26
AZ	AZ	— RINTERRO	m ²	1.91
BB	BB	— SCAVO	m ²	18.37
CA	CA	— VEGETALE IN RIL	m ²	1.17
MA	MA	— FOND NON LEGATA	m ²	2.01
OA	OA	— BASE	m ²	0.89
fe	FE	— SCOTICO IN SCAV	m	10.78
ga	GA	— GRADONATURA	m	3.11
pa	PA	— BINDER	m	8.67
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	8.67
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	6.04

SEZIONE 49
PROGRESSIVA 510.72



—6

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200

PROGRESSIVE
TERRENO

PARZIALI
TERRENO

QUOTE
TERRENO

PROGRESSIVE
PROGETTO

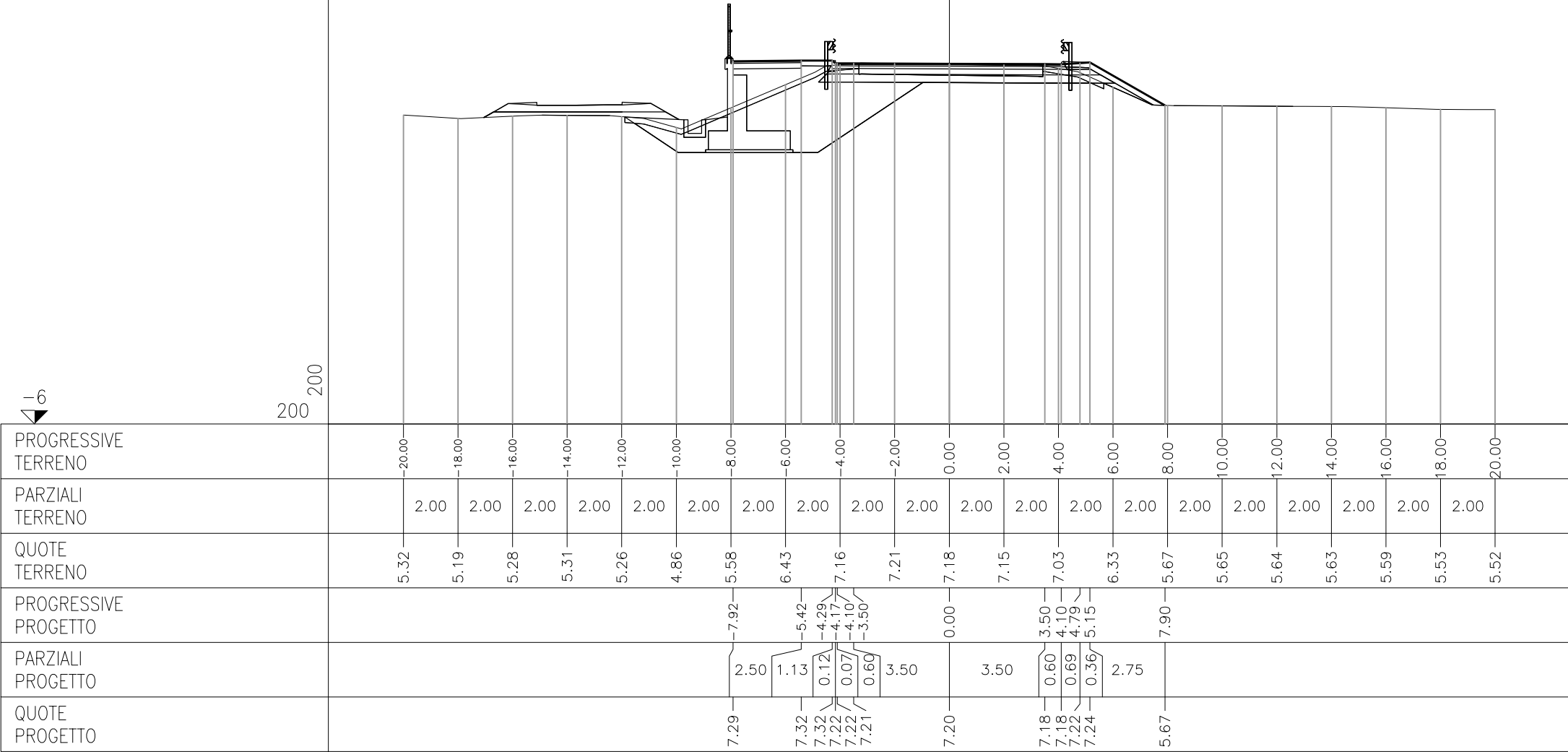
PARZIALI
PROGETTO

QUOTE
PROGETTO

PROGRESSIVE TERRENO	18.00	16.00	14.00	12.00	10.00	8.00	6.00	4.00	2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	5.12	5.18	5.22	5.16	4.79	5.71	6.64	7.44	7.51	7.48	7.46	7.35	6.64	5.66	5.64	5.61	5.59	5.58	5.52	5.43
PROGRESSIVE PROGETTO						8.10	5.60	4.37	4.30	0.00		3.50	5.35	8.79						
PARZIALI PROGETTO						2.50	1.11	0.12	0.07	3.50	3.50	0.80	0.36	3.44						
QUOTE PROGETTO						7.54	7.57	7.47	7.47	7.50		7.53	7.60	5.63						

AA	AA	— RILEVATO	m ²	12.26
AE	AE	— RILEVATO ARGINE	m ²	0.06
AI	AI	— RILEVATO A1-A3	m ²	3.15
AZ	AZ	— RINTERRO	m ²	2.36
BB	BB	— SCAVO	m ²	17.25
CA	CA	— VEGETALE IN RIL	m ²	0.98
MA	MA	— FOND NON LEGATA	m ²	1.92
OA	OA	— BASE	m ²	0.84
fe	FE	— SCOTICO IN SCAV	m	10.81
ga	GA	— GRADONATURA	m	1.95
pa	PA	— BINDER	m	8.27
pv	PV	— BINDER CICLOPED	m	2.50
qa	QA	— USURA	m	8.27
qv	QV	— USURA CICLOPEDO	m	2.50
sv	SV	— MISTO CEMENTATO	m	2.50
ta	TA	— INERBIMENTO	m	5.27

SEZIONE 50
PROGRESSIVA 520.72



AE AE	– RILEVATO ARGINE	m ²	0.20
AI AI	– RILEVATO A1–A3	m ²	3.04
BB BB	– SCAVO	m ²	4.54
CA CA	– VEGETALE IN RIL	m ²	0.60
MA MA	– FOND NON LEGATA	m ²	2.85
OA OA	– BASE	m ²	1.61
fe FE	– SCOTICO IN SCAV	m	3.41
pa PA	– BINDER	m	7.76
qa QA	– USURA	m	7.76
ta TA	– INERBIMENTO	m	3.25

SEZIONE 51
PROGRESSIVA 530.72

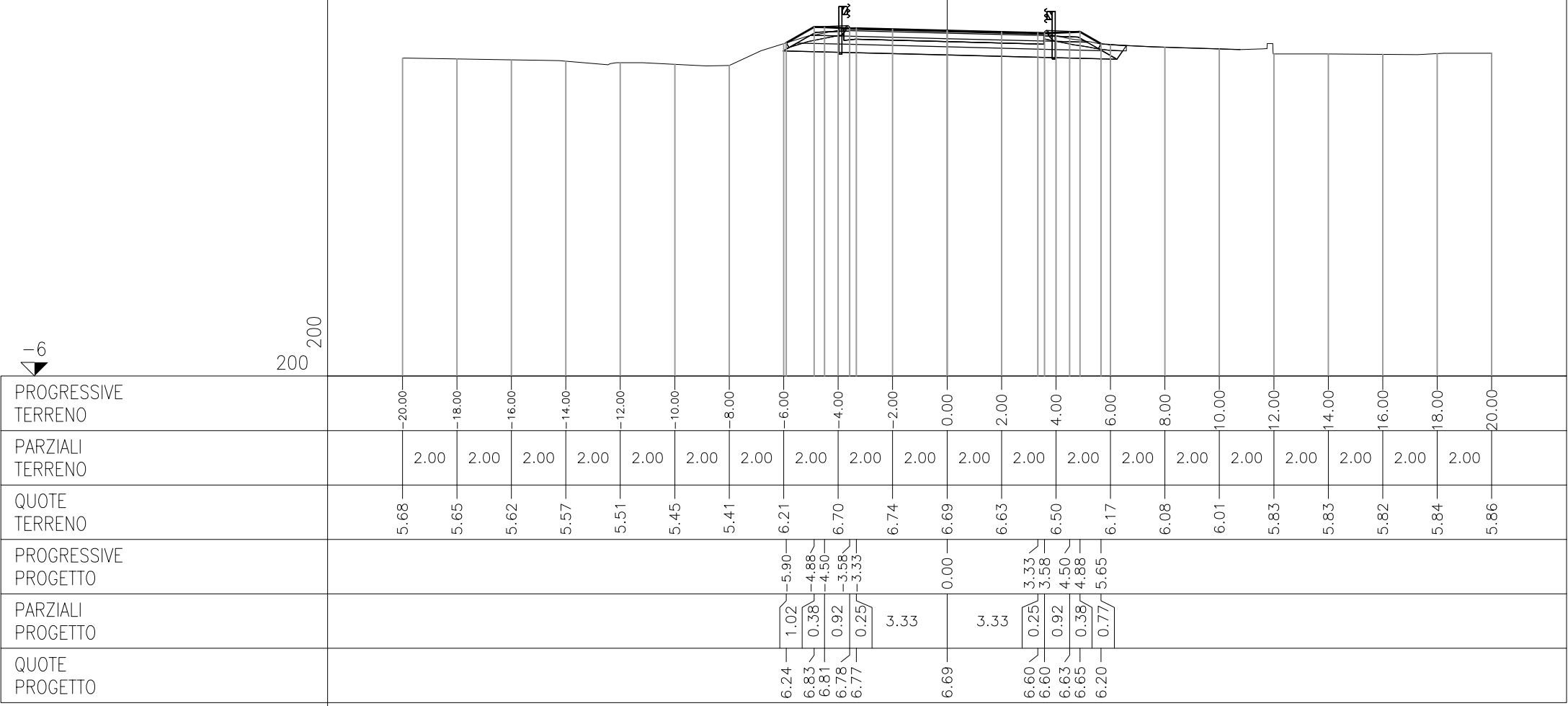


–6
200
200

PROGRESSIVE TERRENO	–18.00	–16.00	–14.00	–12.00	–10.00	–8.00	–6.00	–4.00	–2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	5.42	5.50	5.70	5.80	5.87	6.01	6.36	6.89	6.93	6.89	6.86	6.73	6.09	5.87	5.84	5.81	5.60	5.59	5.58
PROGRESSIVE PROGETTO								–3.88	–3.88	0.00		3.48							
PARZIALI PROGETTO								0.40	3.48		3.48	0.40	0.93	0.37	1.76				
QUOTE PROGETTO								6.97	6.97	6.91		6.85	6.85	6.88	6.90	5.89			

AE AE	– RILEVATO ARGINE	m ²	0.37
AI AI	– RILEVATO A1–A3	m ²	3.52
AZ AZ	– RINTERRO	m ²	0.32
BB BB	– SCAVO	m ²	5.68
CA CA	– VEGETALE IN RIL	m ²	0.88
MA MA	– FOND NON LEGATA	m ²	3.19
OA OA	– BASE	m ²	1.53
fe FE	– SCOTICO IN SCAV	m	5.14
pa PA	– BINDER	m	7.16
qa QA	– USURA	m	7.16
ta TA	– INERBIMENTO	m	4.51

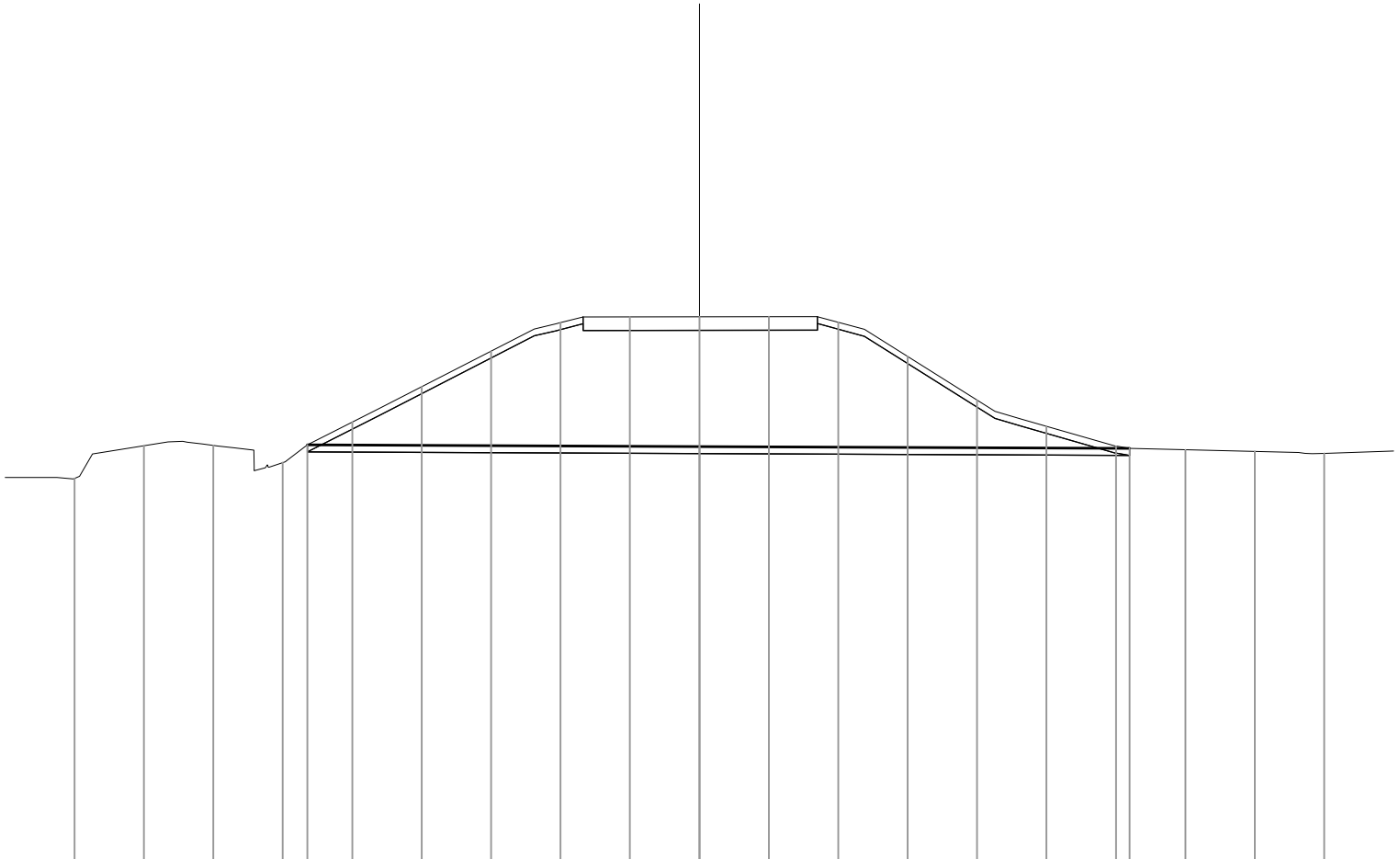
SEZIONE 52
PROGRESSIVA 538.33



ASSE DEM_ESISTENTE

BB BB - SCAVO m² 55.11
CA CA - VEGETALE IN RIL m² 4.74
fe FE - SCOTICO IN SCAV m 16.93
ta TA - INERBIMENTO m 23.68

SEZIONE DEM-S-1
PROGRESSIVA 102.66



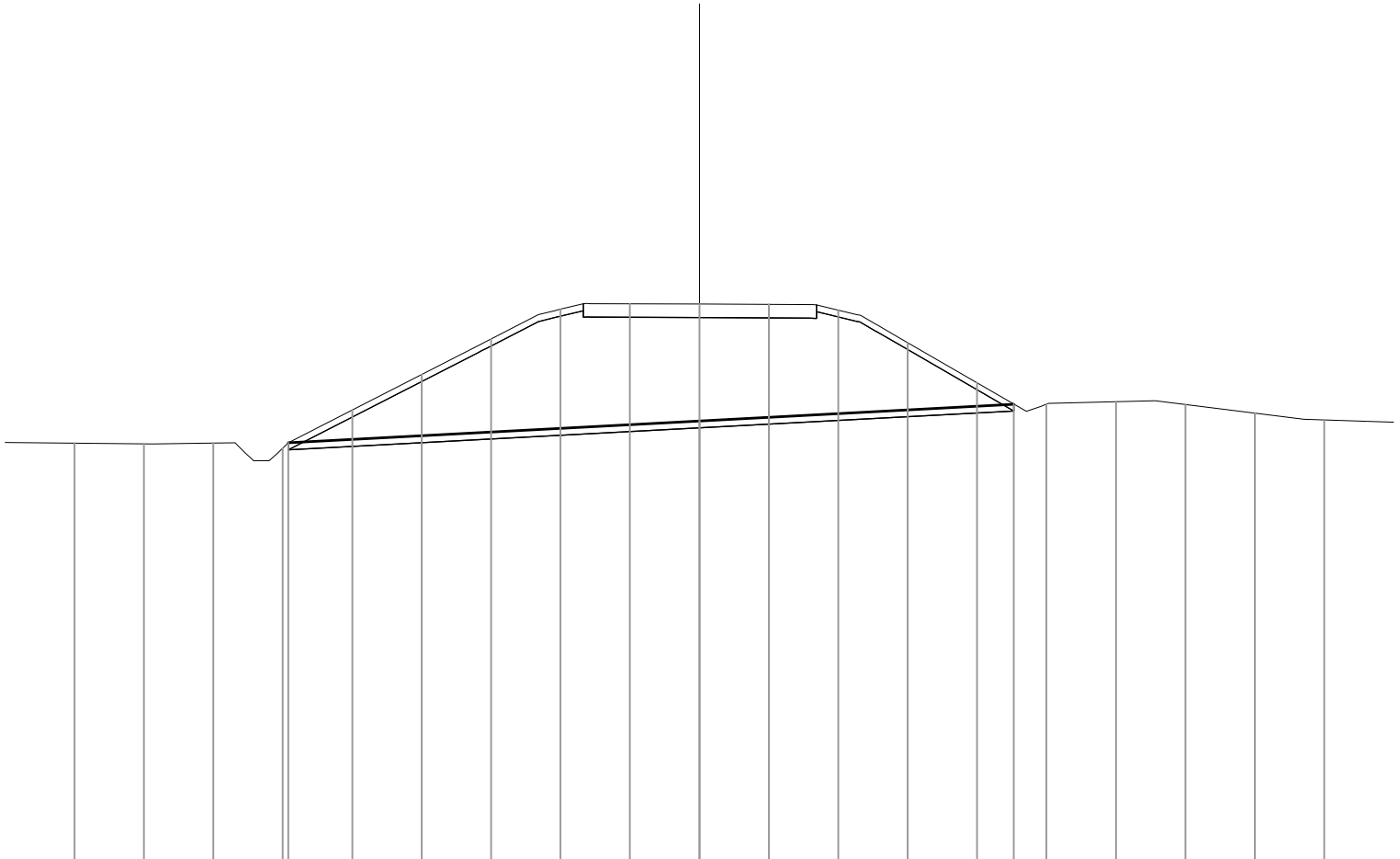
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PROGRESSIVE TERRENO	-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	4.07	5.01	5.02	4.53	5.69	6.71	7.73	8.56	8.72	8.72	8.73	8.57	7.58	6.32	5.57	5.00	4.89	4.85	4.79
PROGRESSIVE PROGETTO				11.29						0.00						12.39			
PARZIALI PROGETTO								11.29						12.39					
QUOTE PROGETTO				5.03						4.99						4.93			

ASSE DEM_ESISTENTE

BB BB - SCAVO m² 47.69
CA CA - VEGETALE IN RIL m² 4.18
fe FE - SCOTICO IN SCAV m 14.19
ta TA - INERBIMENTO m 20.93

SEZIONE DEM-S-2
PROGRESSIVA 115.47



200
200

PROGRESSIVE
TERRENO

PARZIALI
TERRENO

QUOTE
TERRENO

PROGRESSIVE
PROGETTO

PARZIALI
PROGETTO

QUOTE
PROGETTO

-18.00
5.09

-16.00
5.07

-14.00
5.08

-12.00
4.94

-10.00
6.04

-8.00
7.06

-6.00
8.08

-4.00
8.94

-2.00
9.10

0.00
9.10

2.00
9.09

4.00
8.92

6.00
7.98

8.00
6.82

10.00
6.21

12.00
6.28

14.00
6.20

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5.76

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9.06
6.21

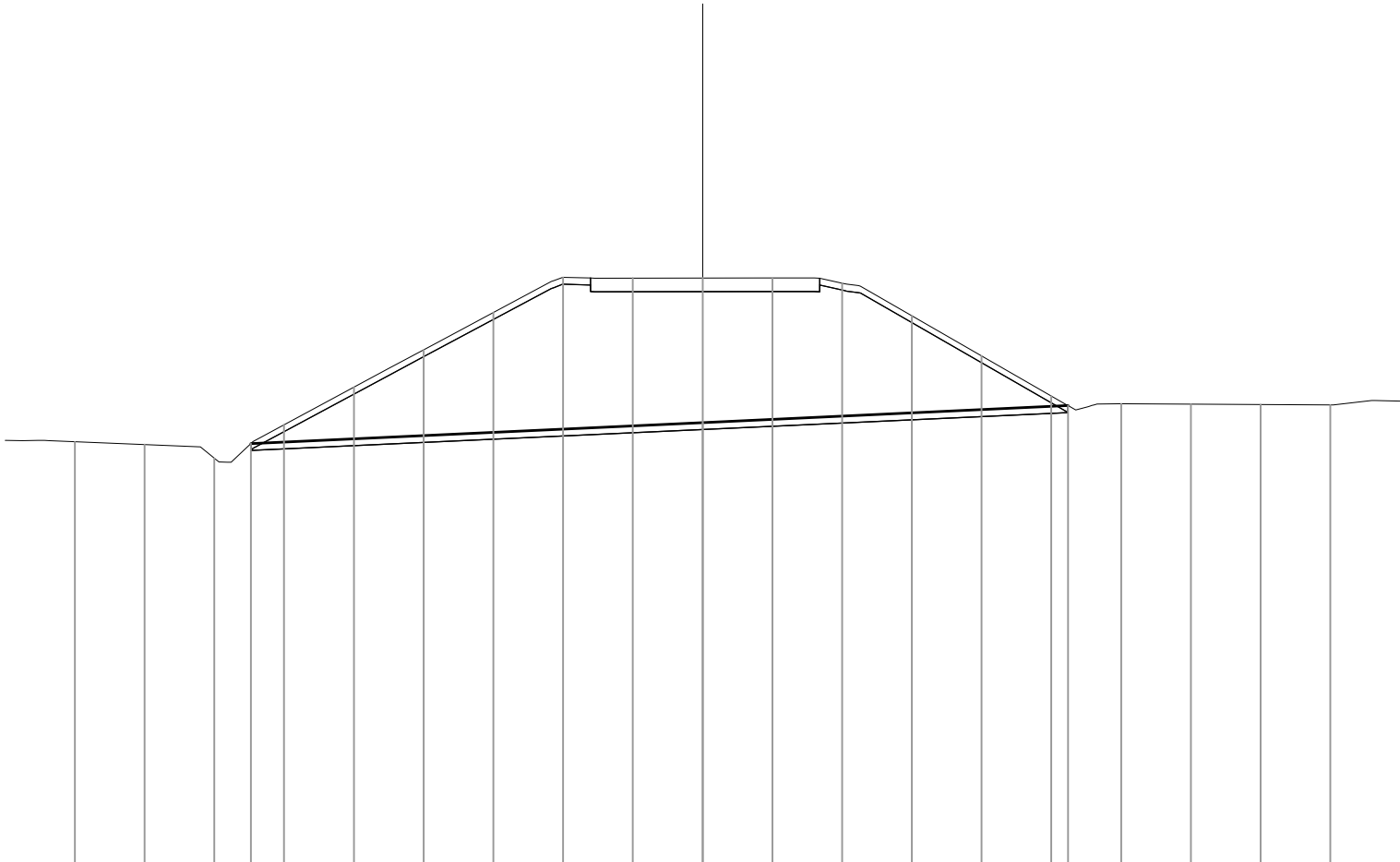
11.84

9.06

ASSE DEM_ESISTENTE

BB BB	— SCAVO	m ²	64.62
CA CA	— VEGETALE IN RIL	m ²	4.69
fe FE	— SCOTICO IN SCAV	m	16.86
ta TA	— INERBIMENTO	m	23.46

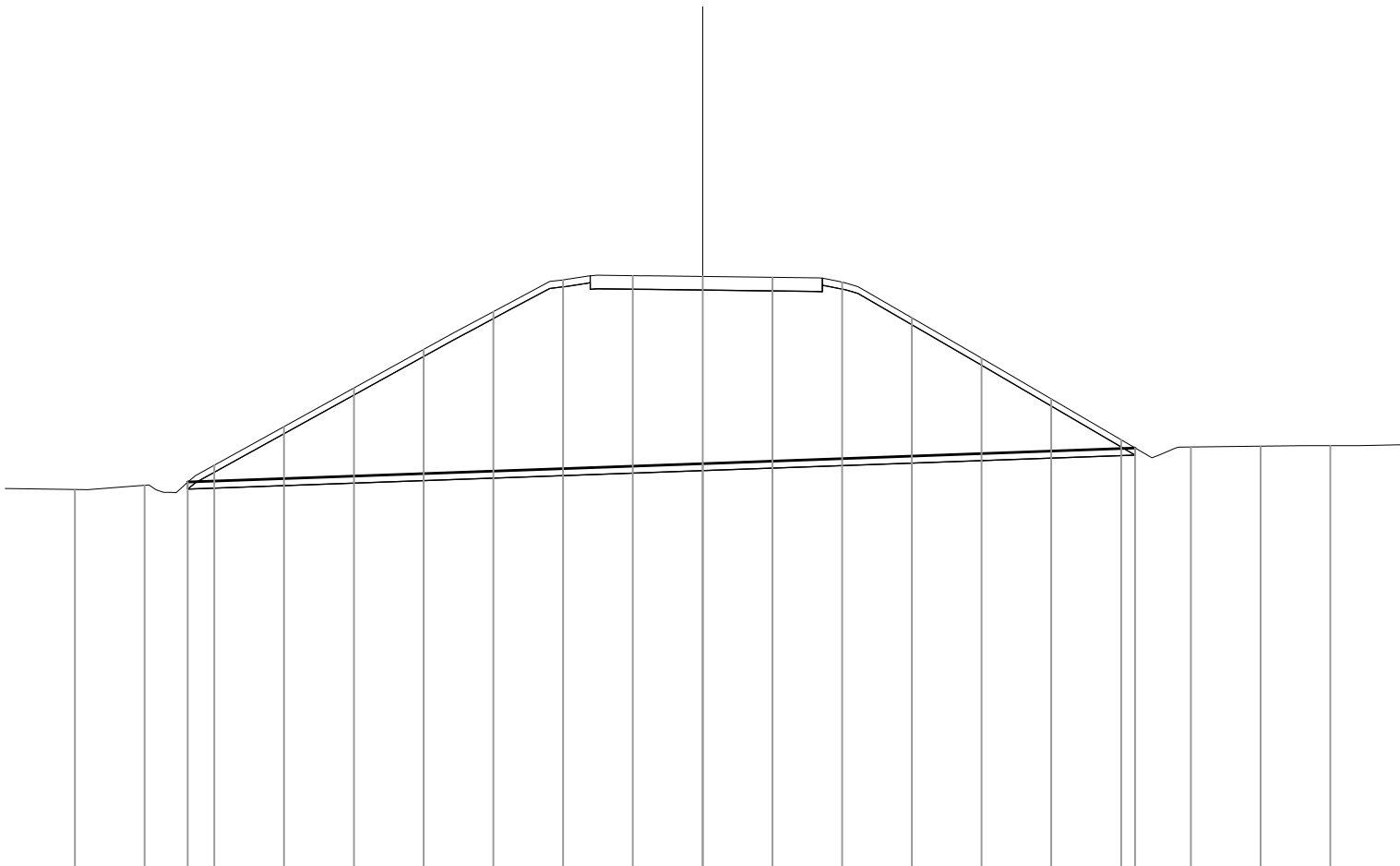
SEZIONE DEM-S-3
PROGRESSIVA 142.66



PROGRESSIVE TERRENO	-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO	5.18	5.10	4.71	5.67	6.74	7.82	8.89	9.90	9.88	9.88	9.88	9.73	8.80	7.65	6.50	6.27	6.26	6.25	6.24
PROGRESSIVE PROGETTO			-12.95							0.00					10.48				
PARZIALI PROGETTO				12.95							10.48								
QUOTE PROGETTO			5.13							5.73					6.22				

BB	BB	—	SCAVO	m ²	93.88
CA	CA	—	VEGETALE IN RIL	m ²	5.44
fe	FE	—	SCOTICO IN SCAV	m	20.52
ta	TA	—	INERBIMENTO	m	27.19

SEZIONE DEM-S-4
PROGRESSIVA 182.66



PROGRESSIVE
TERRENO

PARZIALI
TERRENO

QUOTE
TERRENO

PROGRESSIVE
PROGETTO

PARZIALI
PROGETTO

QUOTE
PROGETTO

-18.00

-16.00

-14.00

-12.00

-10.00

-8.00

-6.00

-4.00

-2.00

0.00

2.00

4.00

6.00

8.00

10.00

12.00

14.00

16.00

18.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

4.90

5.02

5.59

6.70

7.80

8.91

10.00

10.91

11.03

11.01

10.98

10.84

9.82

8.66

7.49

6.32

6.12

6.14

6.15

-14.77

0.00

12.40

14.77

12.40

5.11

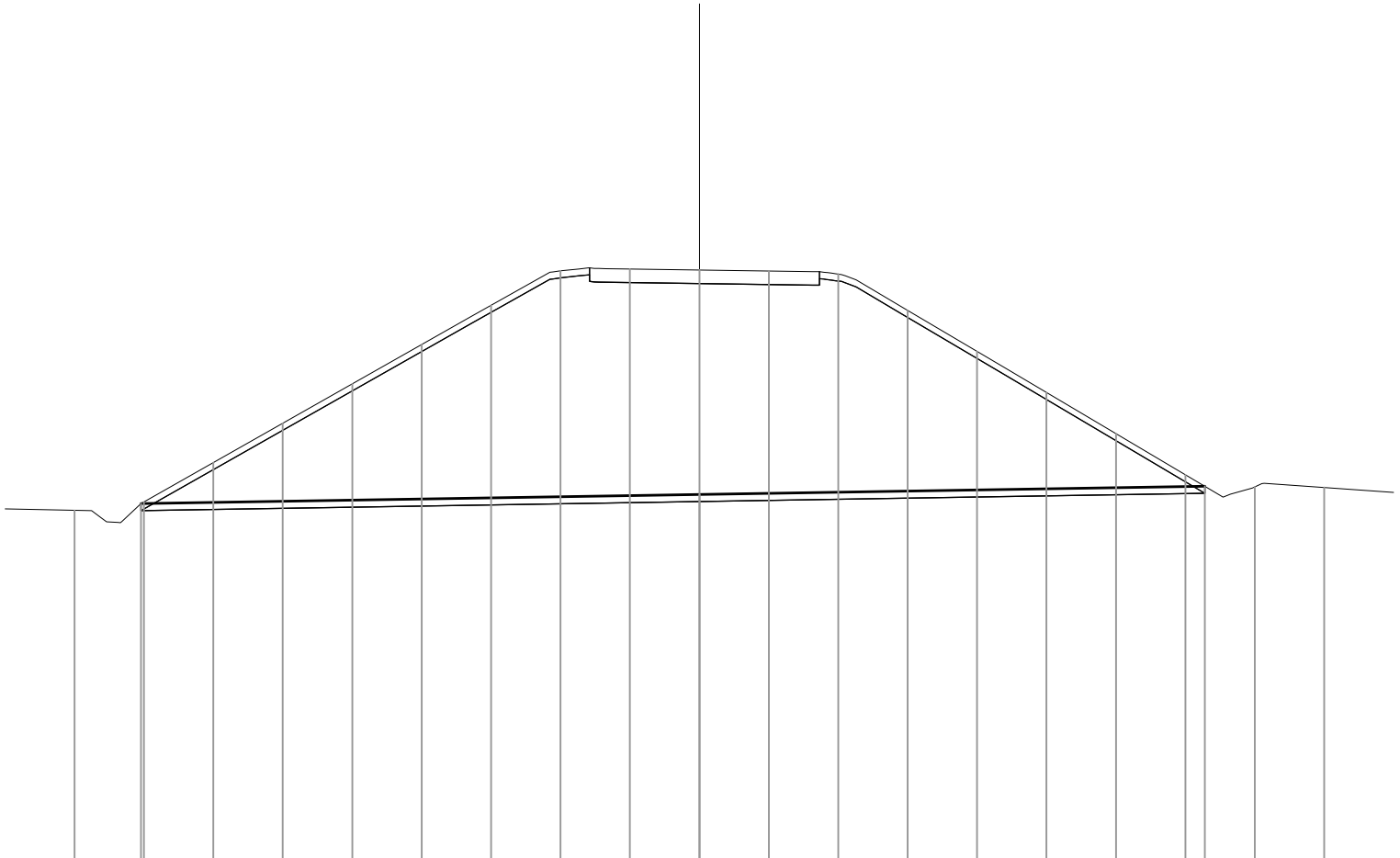
5.64

6.08

ASSE DEM_ESISTENTE

BB BB - SCAVO m² 124.46
CA CA - VEGETALE IN RIL m² 6.13
fe FE - SCOTICO IN SCAV m 24.01
ta TA - INERBIMENTO m 30.64

SEZIONE DEM-S-5
PROGRESSIVA 222.66



PROGRESSIVE
TERRENO

PARZIALI
TERRENO

QUOTE
TERRENO

PROGRESSIVE
PROGETTO

PARZIALI
PROGETTO

QUOTE
PROGETTO

-18.00
5.15

-16.00
5.39

-14.00
6.52

-12.00
7.65

-10.00
8.79

-8.00
9.92

-6.00
11.05

-4.00
12.05

-2.00
12.10

0.00
12.07

2.00
12.04

4.00
11.95

6.00
10.90

8.00
9.72

10.00
8.54

12.00
7.36

14.00
6.17

16.00
5.82

18.00
5.81

5.34

5.60

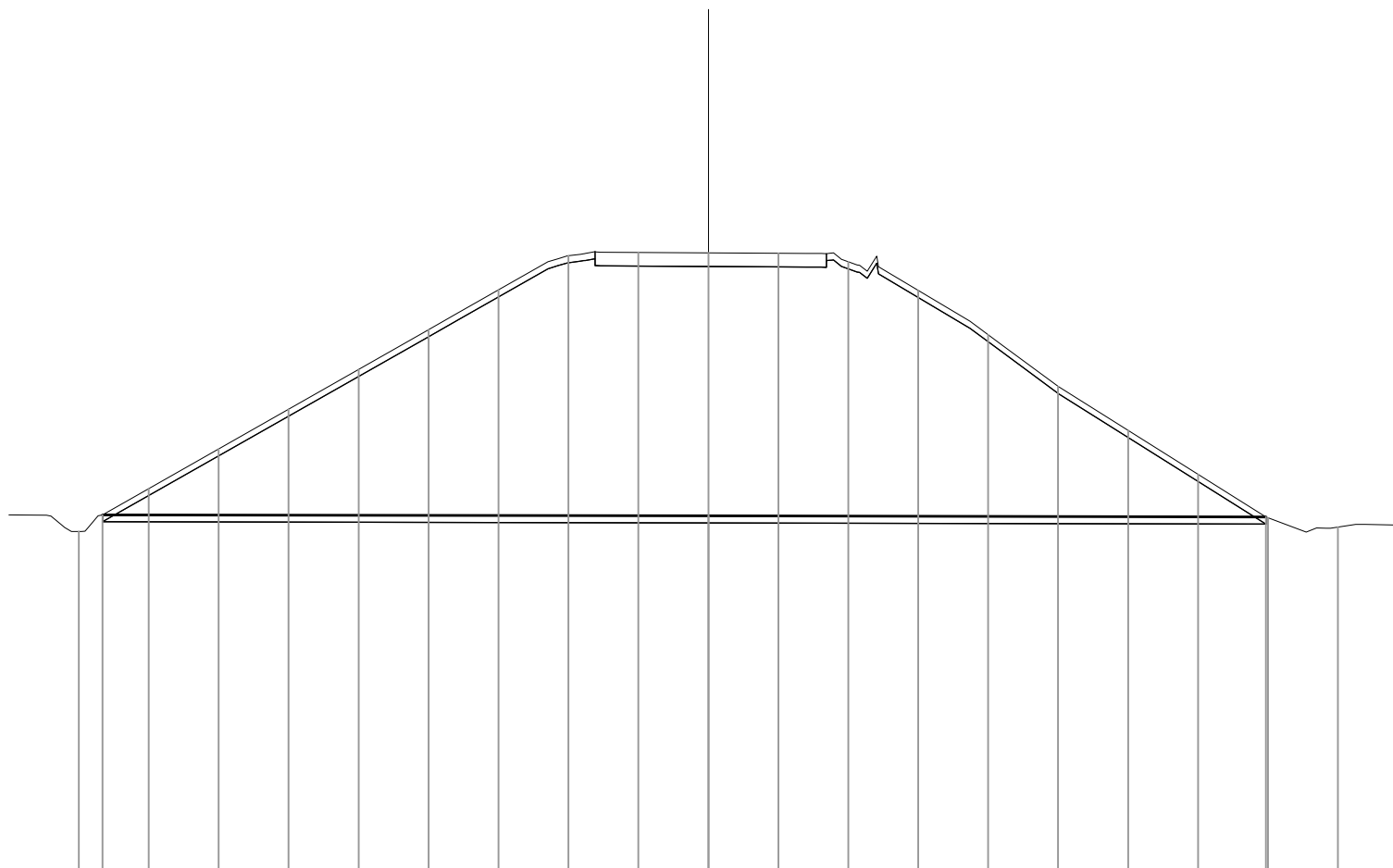
5.84

16.08

14.56

BB BB - SCAVO	m ²	155.00
CA CA - VEGETALE IN RIL	m ²	6.65
fe FE - SCOTICO IN SCAV	m	26.64
ta TA - INERBIMENTO	m	33.26

PROGRESSIVA 255.26



-5

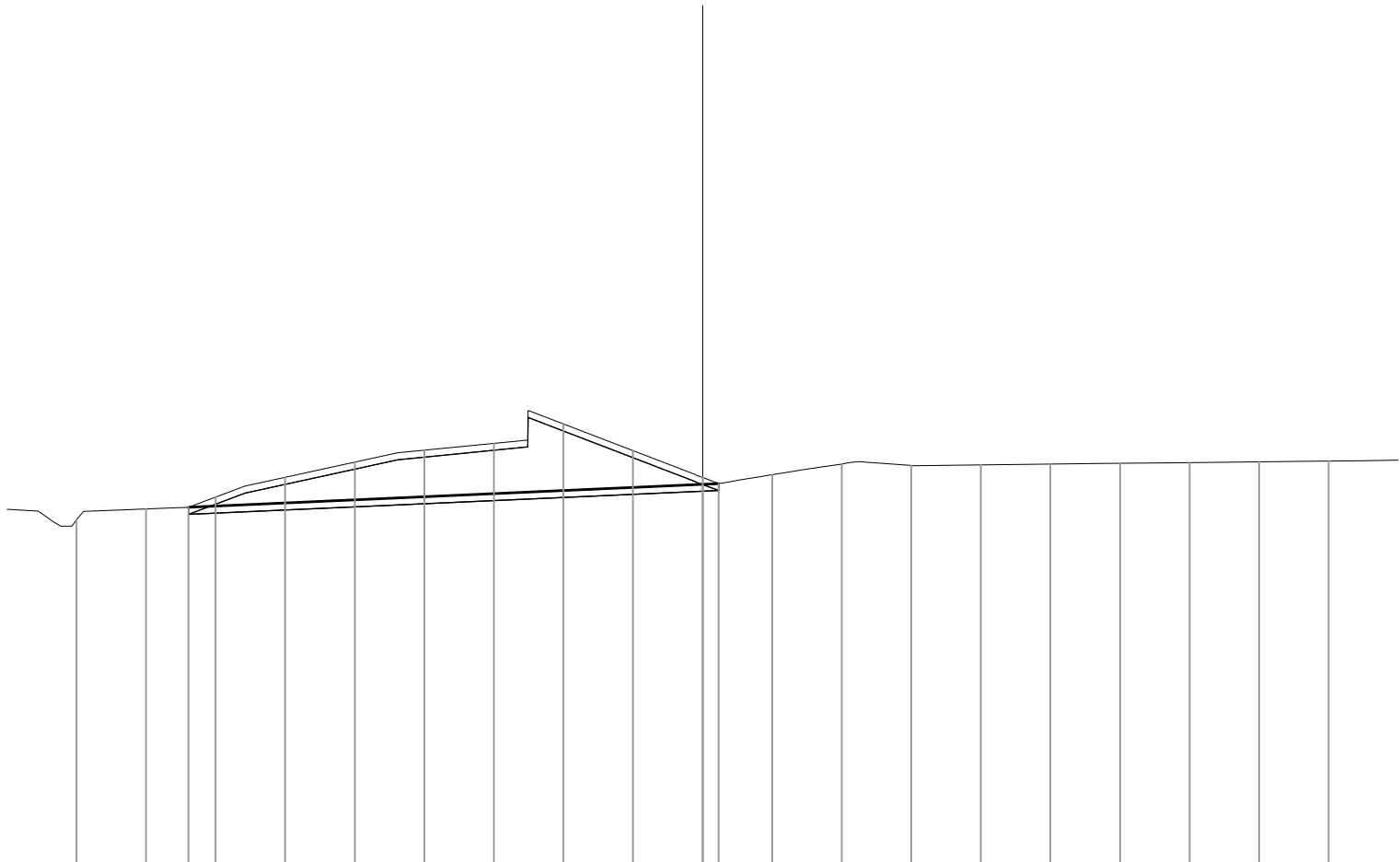
200

[illegible]

ASSE DEM_ESISTENTE

BB BB - SCAVO m² 16.02
CA CA - VEGETALE IN RIL m² 3.04
fe FE - SCOTICO IN SCAV m 15.24
ta TA - INERBIMENTO m 15.26

SEZIONE DEM-S-7
PROGRESSIVA 271.44



PROGRESSIVE
TERRENO

PARZIALI
TERRENO

QUOTE
TERRENO

PROGRESSIVE
PROGETTO

PARZIALI
PROGETTO

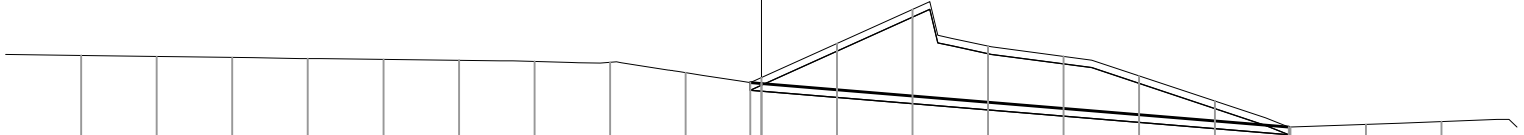
QUOTE
PROGETTO

-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
4.96	5.28	5.62	6.19	6.62	6.97	7.16	7.72	6.95	6.18	6.26	6.57	6.52	6.54	6.57	6.59	6.61	6.63	6.66
		-14.78							0.00	0.46								
									0.46									
		5.32							5.99	6.01								

ASSE DEM_ESISTENTE

BB BB - SCAVO m² 16.06
CA CA - VEGETALE IN RIL m² 2.85
fe FE - SCOTICO IN SCAV m 14.25
ta TA - INERBIMENTO m 14.30

SEZIONE DEM-N-4
PROGRESSIVA 304.88

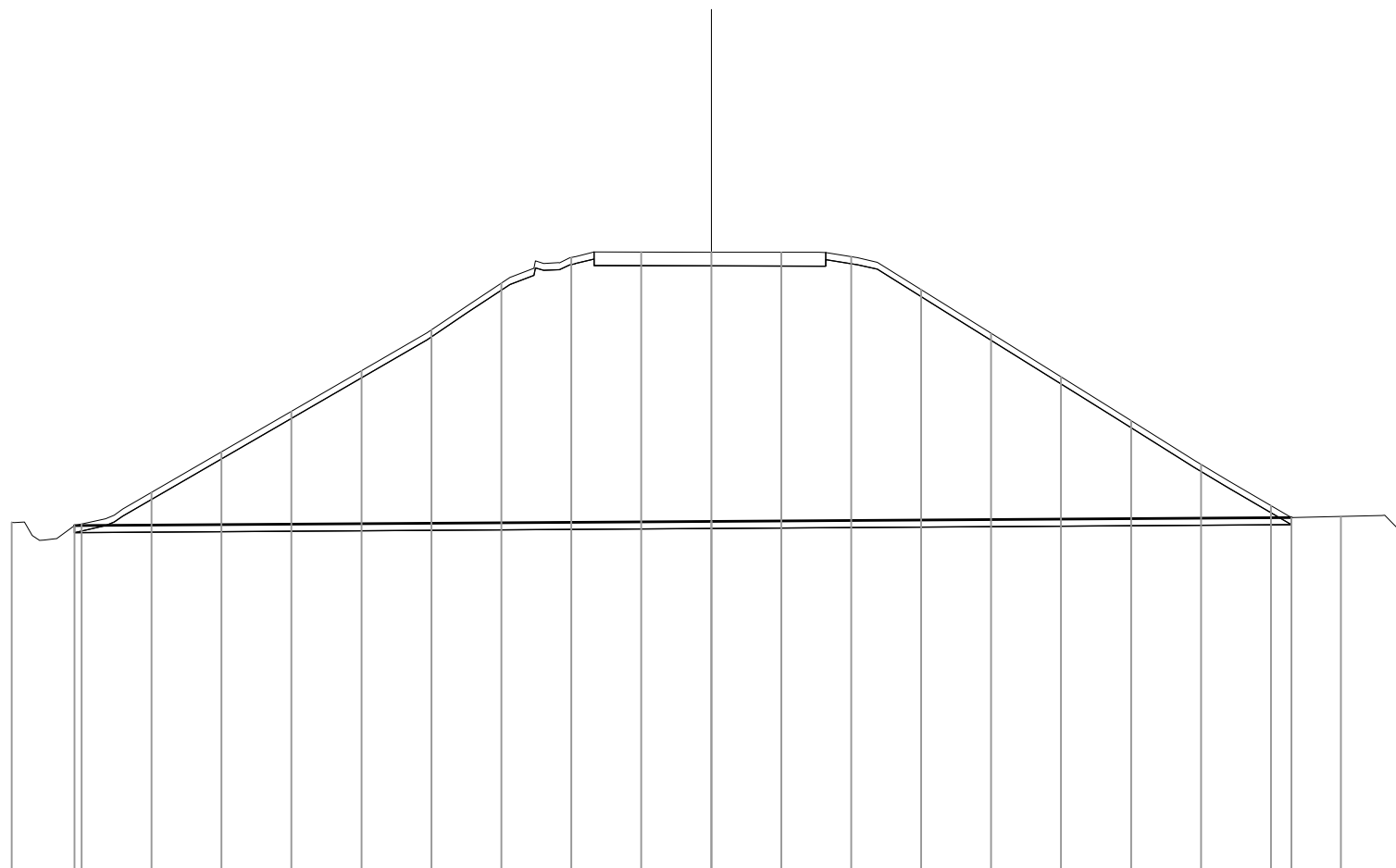


200
200
-5

PROGRESSIVE TERRENO	-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	6.74	6.71	6.68	6.66	6.63	6.61	6.58	6.56	6.28	6.15	7.05	7.95	6.99	6.72	6.20	5.53	4.84	4.91	4.99
PROGRESSIVE PROGETTO										-0.29	0.00						13.96		
PARZIALI PROGETTO										0.29			13.96						
QUOTE PROGETTO										6.02	5.99						4.84		

BB BB - SCAVO	m ²	162.48
CA CA - VEGETALE IN RIL	m ²	6.96
fe FE - SCOTICO IN SCAV	m	28.17
ta TA - INERBIMENTO	m	34.79

PROGRESSIVA 320.75

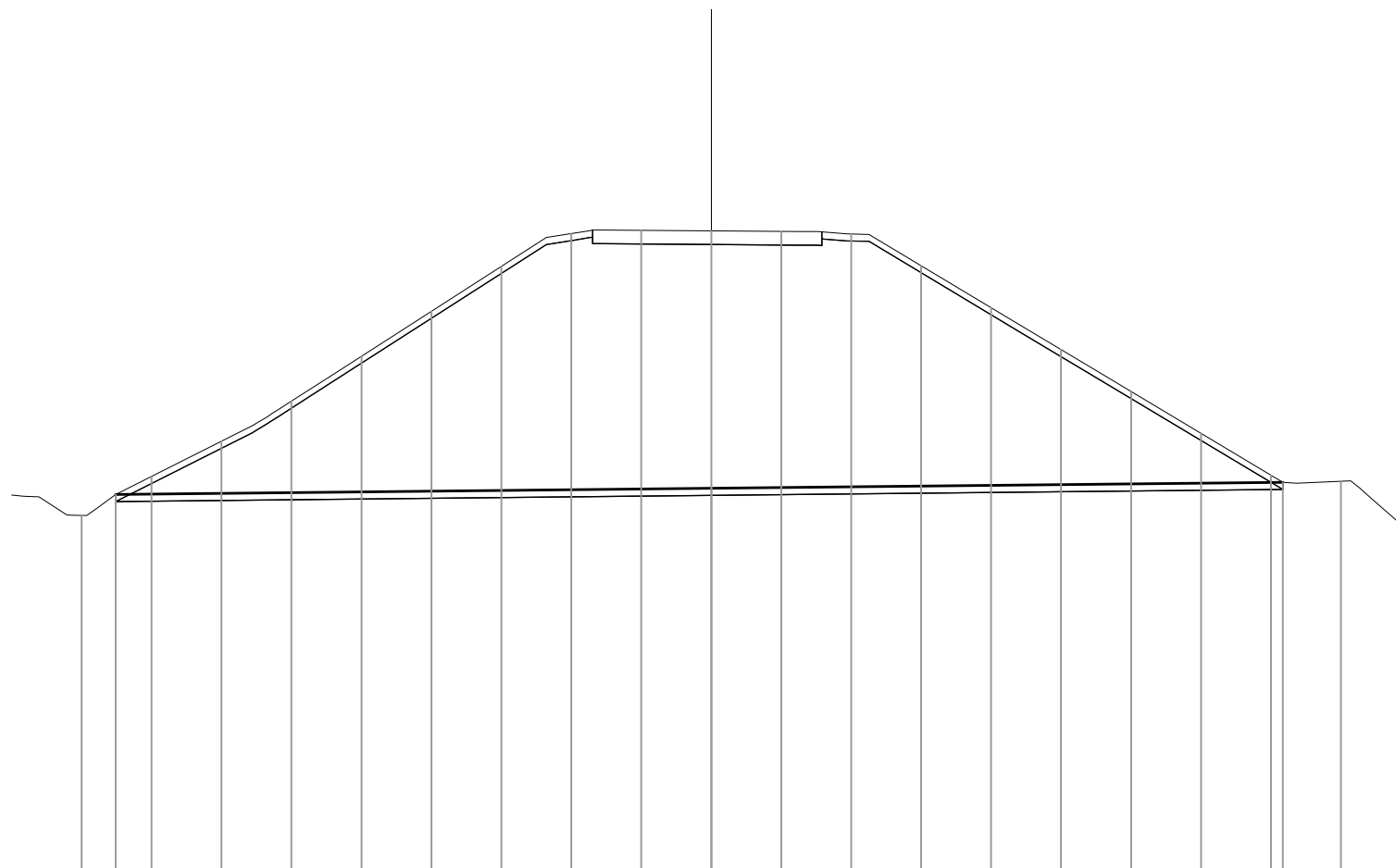


-5

PROGRESSIVE TERRENO		-20.00	-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00		
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00		
QUOTE TERRENO		5.07	5.02	5.92	7.08	8.24	9.40	10.57	11.91	12.64	12.80	12.80	12.79	12.67	11.73	10.48	9.23	7.98	6.73	5.55	5.24		
PROGRESSIVE PROGETTO		-18.20										0.00										16.59	
PARZIALI PROGETTO		18.20										16.59											
QUOTE PROGETTO		4.98										5.10										5.21	

BB BB - SCAVO	m ²	151.39
CA CA - VEGETALE IN RIL	m ²	6.67
fe FE - SCOTICO IN SCAV	m	26.81
ta TA - INERBIMENTO	m	33.36

PROGRESSIVA 339.45



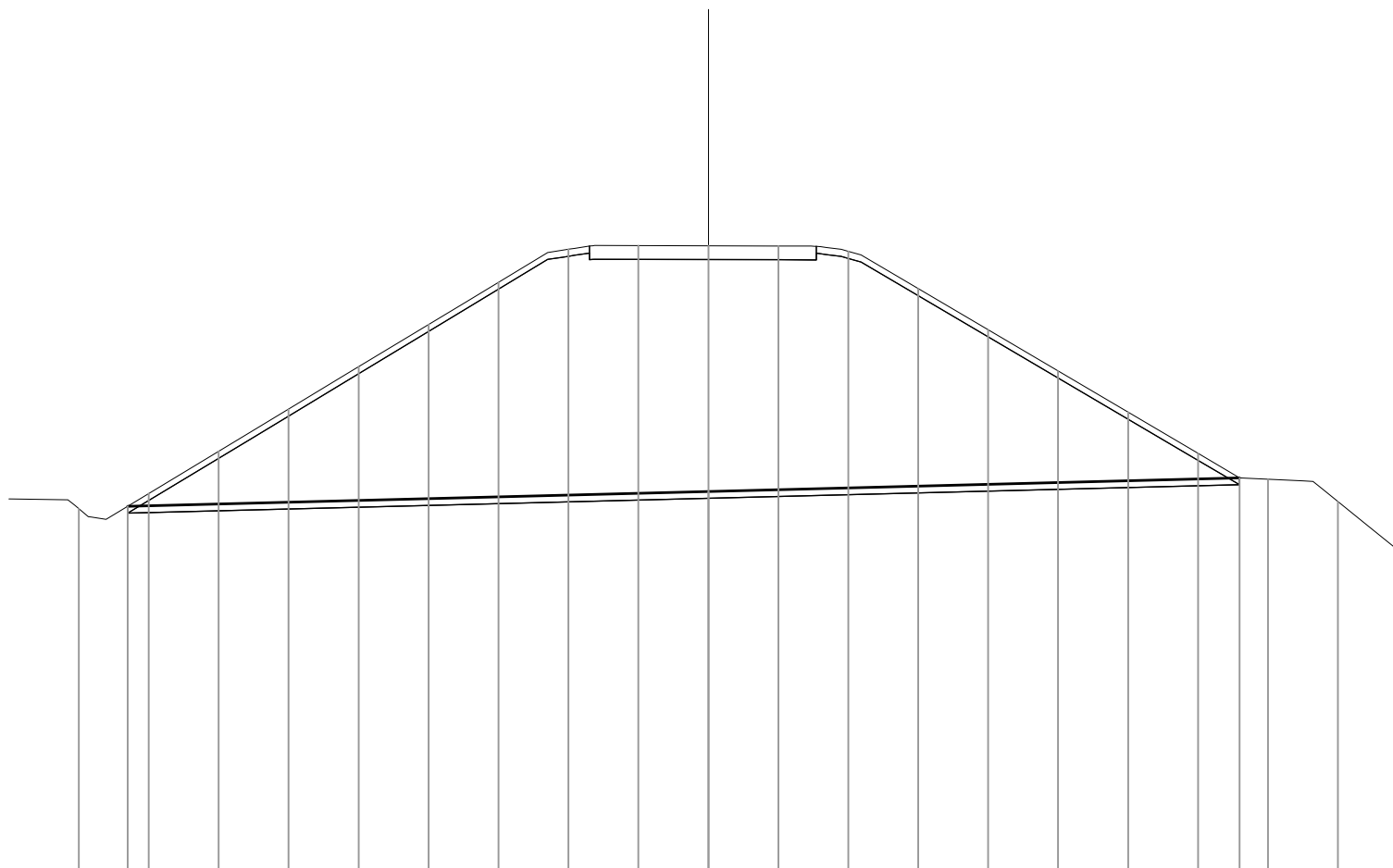
-6

200

[illegible]

BB BB - SCAVO	m ²	139.23
CA CA - VEGETALE IN RIL	m ²	6.35
fe FE - SCOTICO IN SCAV	m	25.31
ta TA - INERBIMENTO	m	31.80

PROGRESSIVA 358.15



-6

200

PROGRESSIVE TERRENO		-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00			
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00				
QUOTE TERRENO		4.46	4.89	6.10	7.31	8.52	9.73	10.94	11.88	11.98	11.98	11.97	11.82	10.76	9.58	8.40	7.22	6.04	5.30	4.66			
PROGRESSIVE PROGETTO		-16.60											0.00	15.19									
PARZIALI PROGETTO		16.60										15.19											
QUOTE PROGETTO		4.53											4.96	5.34									

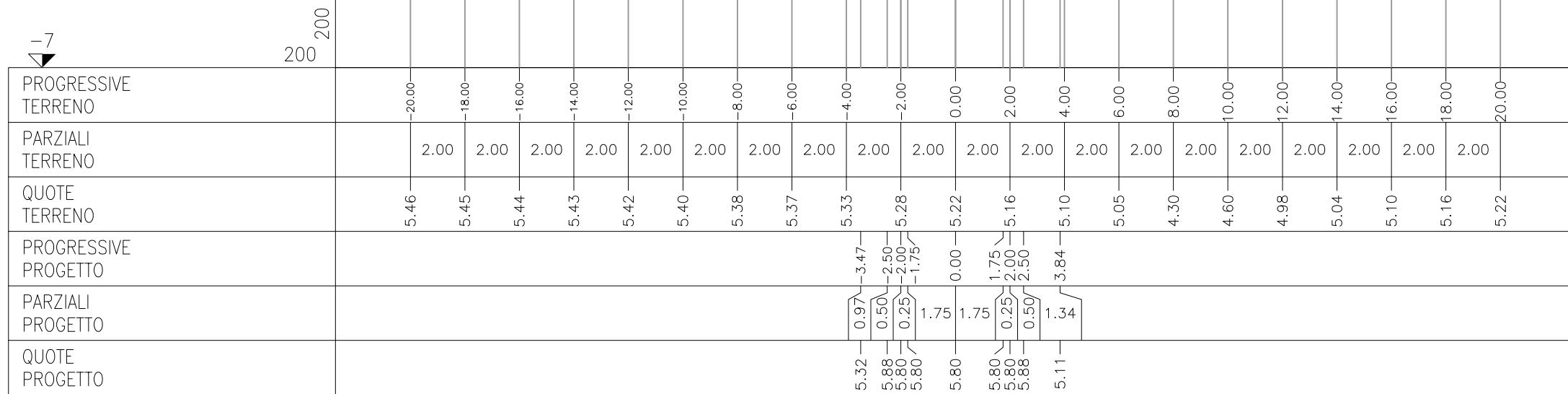
AZ	AZ - RINTERRO	m ²	2.16
fa	FA - SCOTICO IN RILE	m	4.00
ha	HA - ANTICAPILLARE	lm	4.00
ia	IA - BONIFICA IN RIL	m	4.00
pa	PA - BINDER	m	4.00

The diagram illustrates a cross-section of a foundation system. On the left, a vertical wall is shown. A horizontal line represents the ground surface. Below this line, a vertical pile is driven into the soil. The pile is surrounded by a concrete sleeve. The area below the ground line is shaded to represent soil. The drawing is labeled with 'a' and 'b' at the bottom.

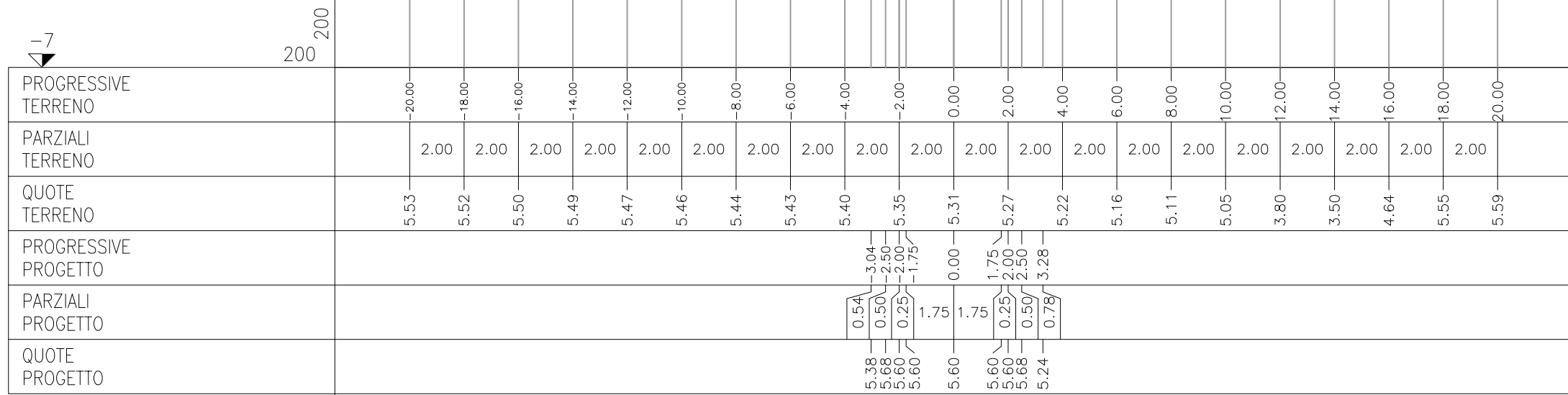


AZ	AZ	-	RINTERRO	m ²	2.24
MA	MA	-	FOND NON LEGATA	m	1.07
fa	FA	-	SCOTICO IN RILEV	m	7.31
ha	HA	-	ANTICAPILLARE	m	7.31
ia	IA	-	BONIFICA IN RIL	m	7.31
pa	PA	-	BINDER	m	4.00
ta	TA	-	INERBIMENTO	m	3.67

PROGRESSIVA -59.11

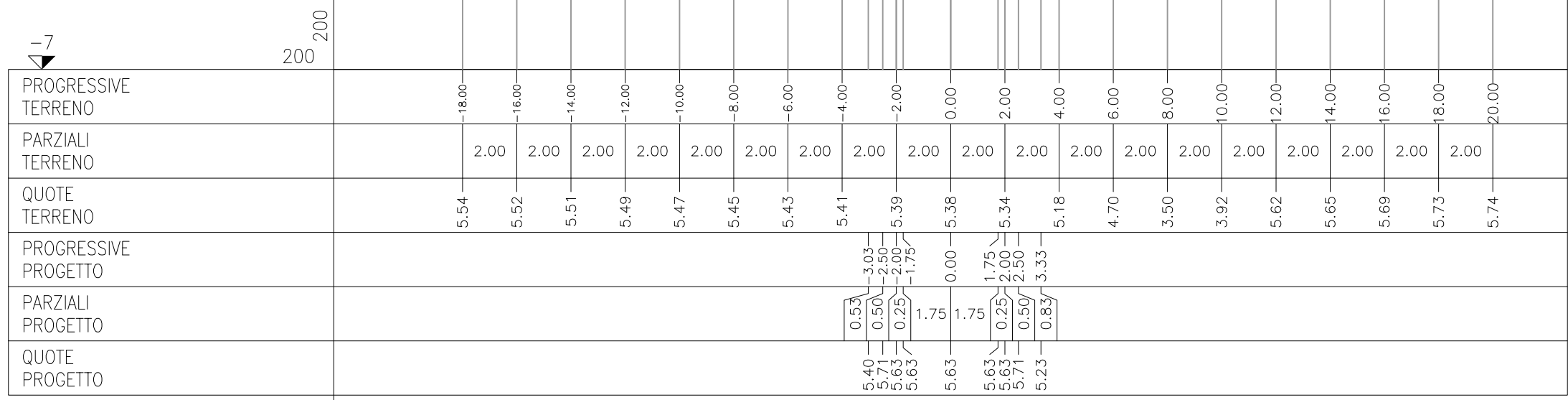


AZ	AZ	-	RINTERRO	m ²	0.28
MA	MA	-	FOND NON LEGATA	m	1.07
fa	FA	-	SCOTICO IN RILEM	m	5.30
ha	HA	-	ANTICAPILLARE	m	5.30
ia	IA	-	BONIFICA IN RIL	m	5.30
pa	PA	-	BINDER	m	4.00
ta	TA	-	INERBIMENTO	m	2.52



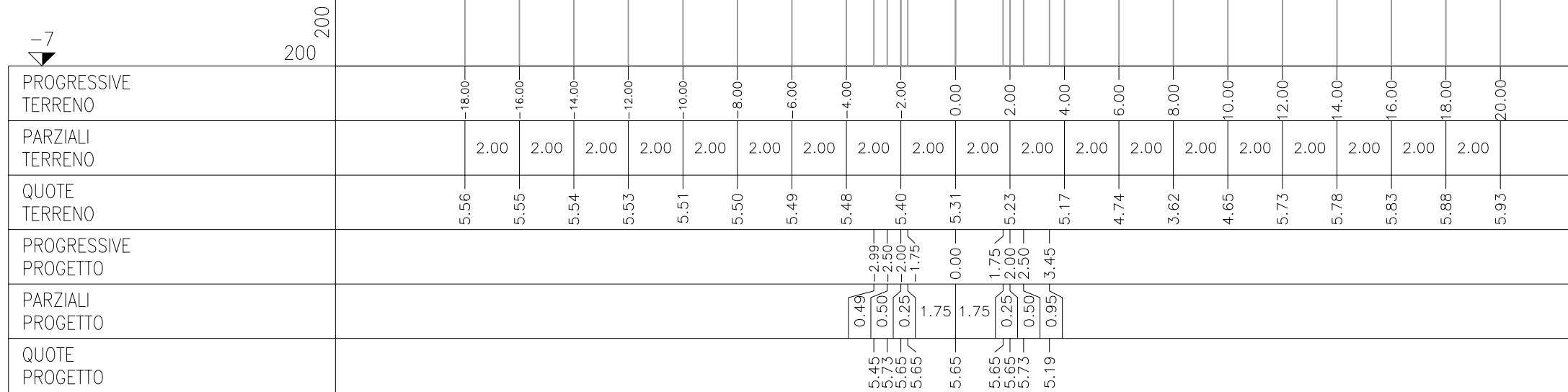
AZ	AZ – RINTERRO	m ²	0.15
MA	MA – FOND NON LEGATI	m ²	1.07
fa	FA – SCOTICO IN RILE	m	3.66
ha	HA – ANTICAPILLARE	l m	3.66
ia	IA – BONIFICA IN RIL	m	3.66
pa	PA – BINDER	m	4.00
ta	TA – INERBIMENTO	m	2.57

PROGRESSIVA -19.11



AZ	AZ	- RINTERRO	m ²	0.58
MA	MA	- FOND NON LEGATA	m	1.06
fa	FA	- SCOTICO IN RILEV	m	5.42
ha	HA	- ANTICAPILLARE	m	5.42
ia	IA	- BONIFICA IN RIL	m	5.42
pa	PA	- BINDER	m	4.00
ta	TA	- INERBIMENTO	m	2.65

PROGRESSIVA 0.89



AZ	AZ – RINTERRO	m ²	0.88
MA	MA – FOND NON LEGATI	m ²	1.05
fa	FA – SCOTICO IN RILE	m	6.61
ha	HA – ANTICAPILLARE	l m	6.61
ia	IA – BONIFICA IN RIL	m	6.61
pa	PA – BINDER	m	4.00
ta	TA – INERBIMENTO	m	2.86

PROGRESSIVA 20.89



PROGRESSIVE TERRENO		-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO		5.51	5.50	5.49	5.48	5.46	5.43	5.39	5.35	5.31	5.27	5.25	5.23	4.65	3.74	5.00	5.66	5.75	5.61	5.16	5.80
PROGRESSIVE PROGETTO									0.72	0.50	0.25	1.75	0.00	1.75	0.25	0.50	0.89				
PARZIALI PROGETTO									0.72	0.50	0.25	1.75	0.00	1.75	0.25	0.50	0.89				
QUOTE PROGETTO									5.33	5.74	5.66	5.66	5.66	5.66	5.66	5.74	5.23				

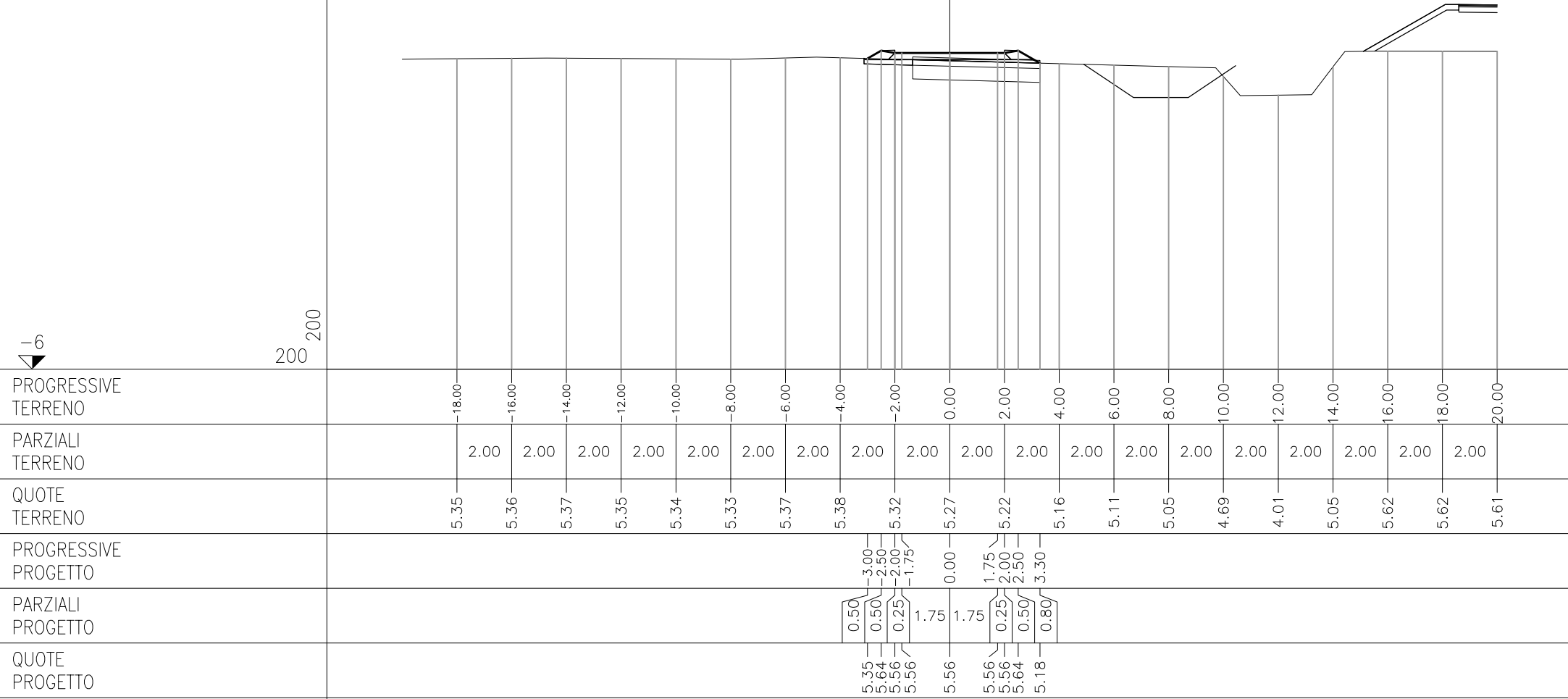
AZ	AZ	-	RINTERRO	m ²	0.96
MA	MA	-	FOND NON LEGATA	m	1.06
fa	FA	-	SCOTICO IN RILEM	m	6.68
ha	HA	-	ANTICAPILLARE	m	6.68
ia	IA	-	BONIFICA IN RIL	m	6.68
pa	PA	-	BINDER	m	4.00
ta	TA	-	INERBIMENTO	m	2.94

PROGRESSIVA 40.89

[illegible]

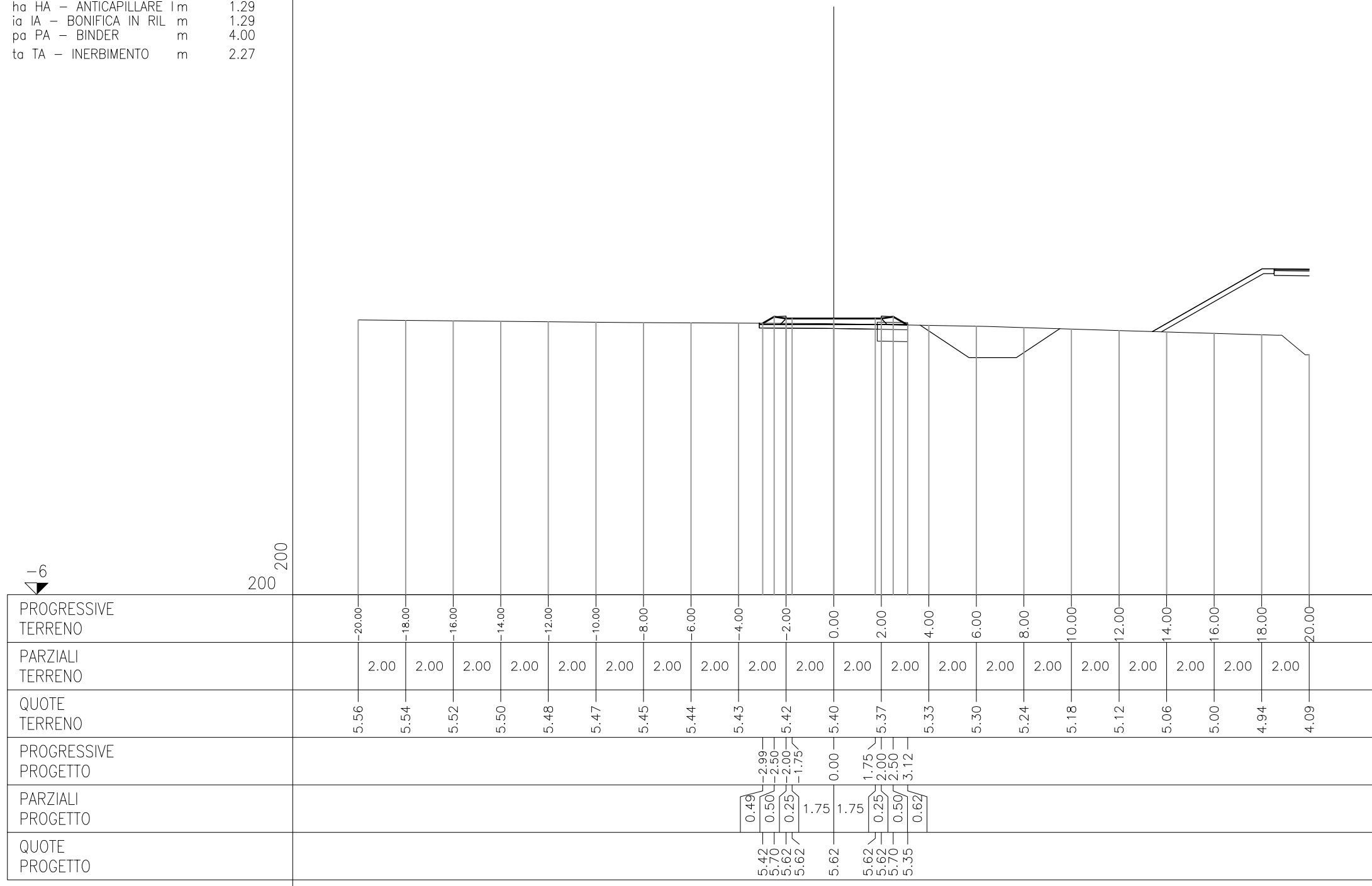
AZ	AZ	— RINTERRO	m²	0.29
MA	MA	— FOND NON LEGATA	m²	1.07
fa	FA	— SCOTICO IN RILE	m	4.65
ha	HA	— ANTICAPILLARE	lm	4.65
ia	IA	— BONIFICA IN RIL	m	4.65
pa	PA	— BINDER	m	4.00
ta	TA	— INERBIMENTO	m	2.50

SEZIONE 4
PROGRESSIVA 60.89



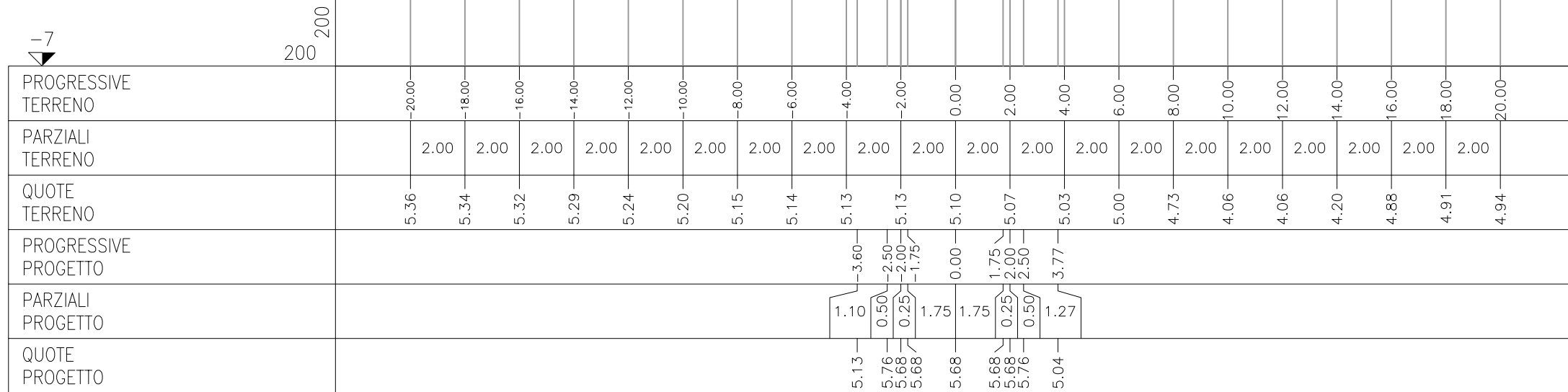
AZ	AZ	-	RINTERRO	m ²	0.01
MA	MA	-	FOND NON LEGATA	m	1.05
fa	FA	-	SCOTICO IN RILEM	m	1.29
ha	HA	-	ANTICAPILLARE	l m	1.29
ia	IA	-	BONIFICA IN RIL	m	1.29
pa	PA	-	BINDER	m	4.00
ta	TA	-	INERBIMENTO	m	2.27

PROGRESSIVA 80.89



AZ	AZ	- RINTERRO	m ²	2.25
MA	MA	- FOND NON LEGATA	m ²	1.07
fa	FA	- SCOTICO IN RILEV	m	7.37
ha	HA	- ANTICAPILLARE	m	7.37
ia	IA	- BONIFICA IN RIL	m	7.37
pa	PA	- BINDER	m	4.00
ta	TA	- INERBIMENTO	m	3.73

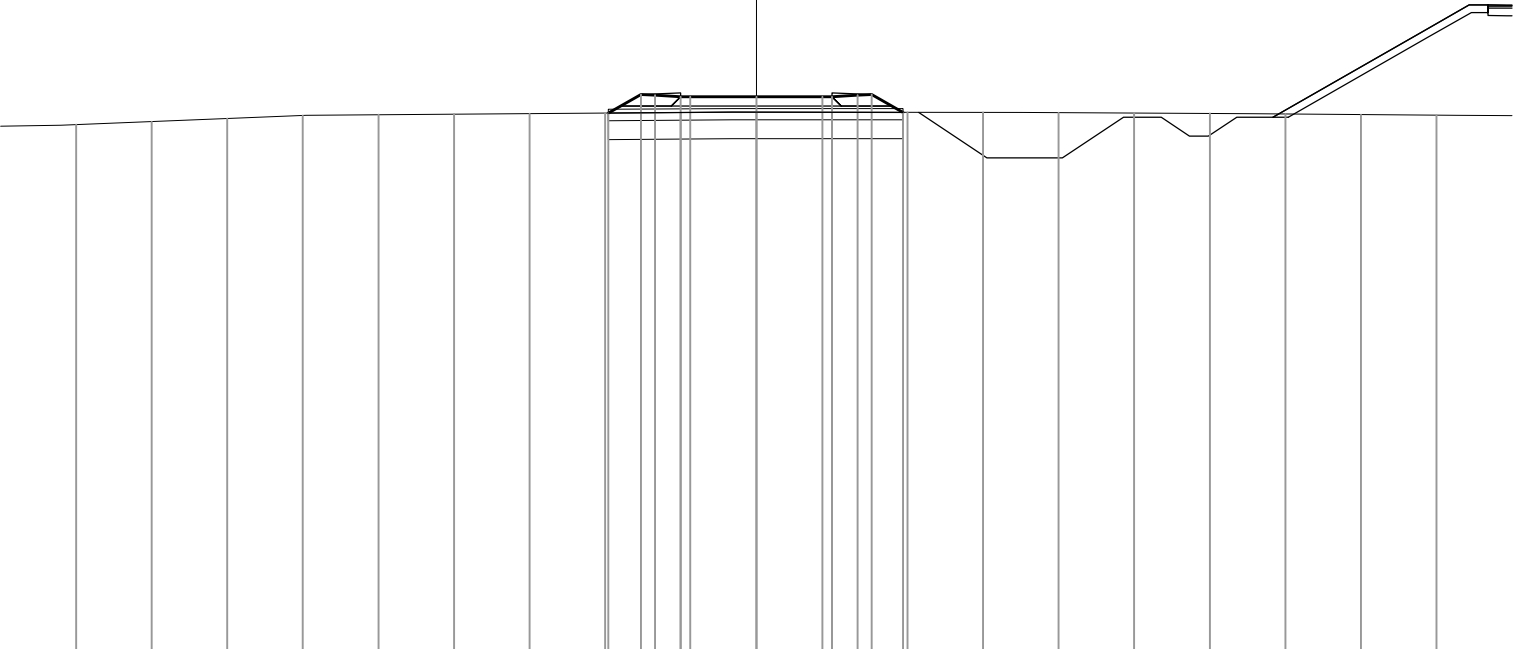
PROGRESSIVA 100.89



AA	AA	- RILEVATO	m ²	1.23
CA	CA	- VEGETALE IN RIL	m ²	0.80
MF	MF	- MISTO STABILIZ	m ²	1.06
fa	FA	- SCOTICO IN RILE	m	7.79
ha	HA	- ANTICAPILLARE	l	7.79
ia	IA	- BONIFICA IN RIL	m	7.79
ta	TA	- INERBIMENTO	m	4.04

SEZIONE 7

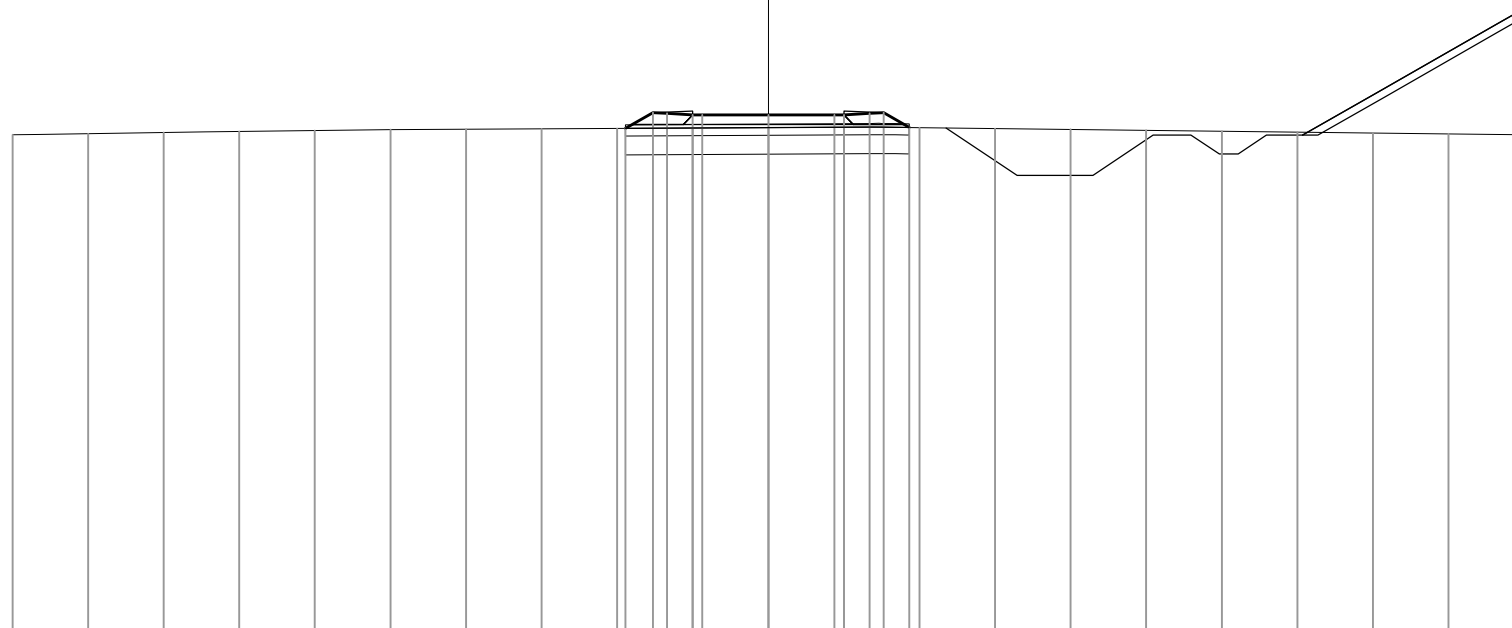
PROGRESSIVA 120.00



200
200
-9

PROGRESSIVE TERRENO	-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO	4.98	5.06	5.14	5.22	5.25	5.26	5.27	5.29	5.30	5.31	5.31	5.31	5.31	5.30	5.29	5.28	5.26	5.25	5.23
PROGRESSIVE PROGETTO								3.91	3.05	2.68	2.00	1.75	0.00	1.75	2.00	3.05	3.88		
PARZIALI PROGETTO								0.86	0.37	0.68	0.25	1.75	1.75	0.25	0.68	0.37	0.83		
QUOTE PROGETTO								5.29	5.78	5.76	5.72	5.72	5.72	5.72	5.72	5.78	5.31		

PROGRESSIVA 140.00

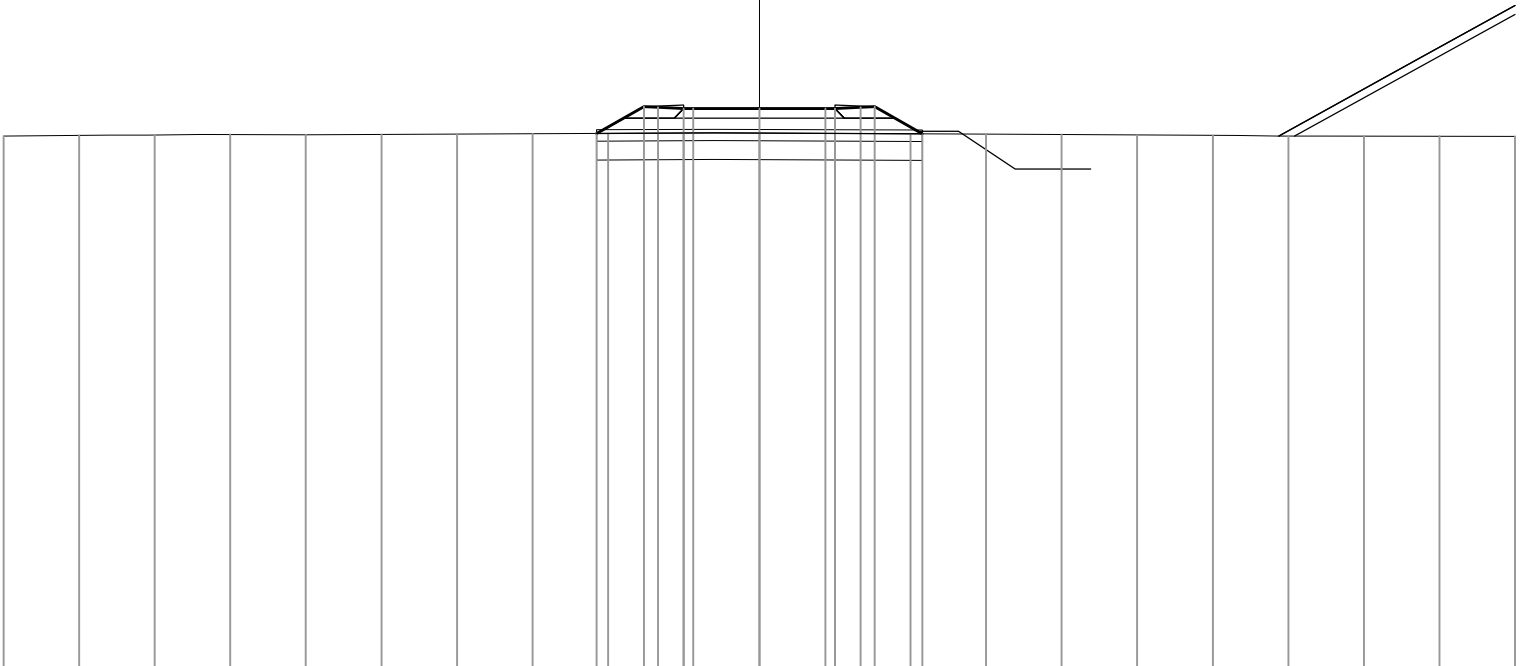


PROGRESSIVE TERRENO		-20.00	-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO		5.23	5.27	5.30	5.32	5.35	5.37	5.38	5.39	5.40	5.41	5.42	5.44	5.43	5.40	5.38	5.36	5.33	5.31	5.28	5.26	5.24
PROGRESSIVE PROGETTO										3.78	3.05	2.68	2.00	1.75								
PARZIALI PROGETTO										0.73	0.37	0.68	0.25	1.75	0.25	0.68	0.37	0.68				
QUOTE PROGETTO										5.40	5.82	5.80	5.76	5.76	5.76	5.80	5.82	5.43				

AA	AA	- RILEVATO	m ²	3.15
CA	CA	- VEGETALE IN RIL	m ²	0.78
MF	MF	- MISTO STABILIZ	m ²	1.06
fa	FA	- SCOTICO IN RILE	m	8.62
ha	HA	- ANTICAPILLARE	l	8.62
ia	IA	- BONIFICA IN RIL	m	8.62
ta	TA	- INERBIMENTO	m	5.00

SEZIONE 9

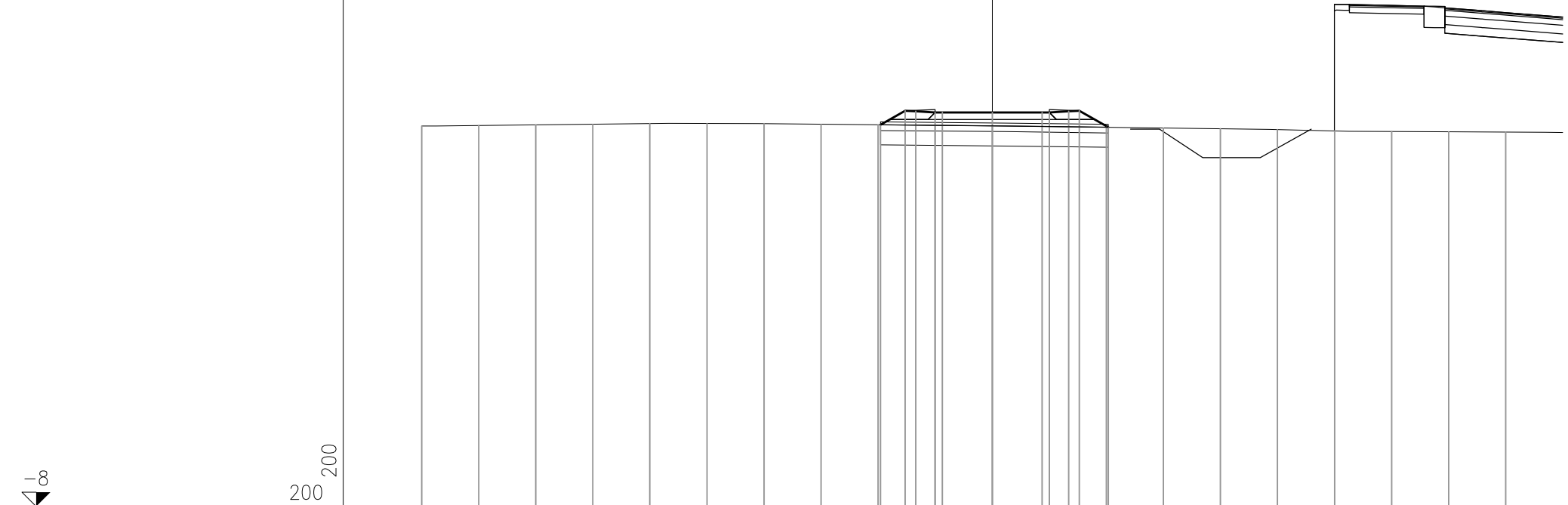
PROGRESSIVA 160.00



PROGRESSIVE TERRENO	20.00	18.00	16.00	14.00	12.00	10.00	8.00	6.00	4.00	2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	5.08	5.09	5.11	5.12	5.11	5.12	5.13	5.14	5.15	5.15	5.15	5.15	5.14	5.13	5.12	5.11	5.09	5.08	5.08	5.07	5.07
PROGRESSIVE PROGETTO									-4.30	-3.05	-2.68	-2.00	-1.75	0.00	1.75	2.00	2.68	3.05	4.32		
PARZIALI PROGETTO									1.25	0.37	0.68	0.25	1.75	1.75	0.25	0.68	0.37	1.27			
QUOTE PROGETTO									5.14	5.86	5.84	5.80	5.80	5.80	5.80	5.84	5.86	5.14			

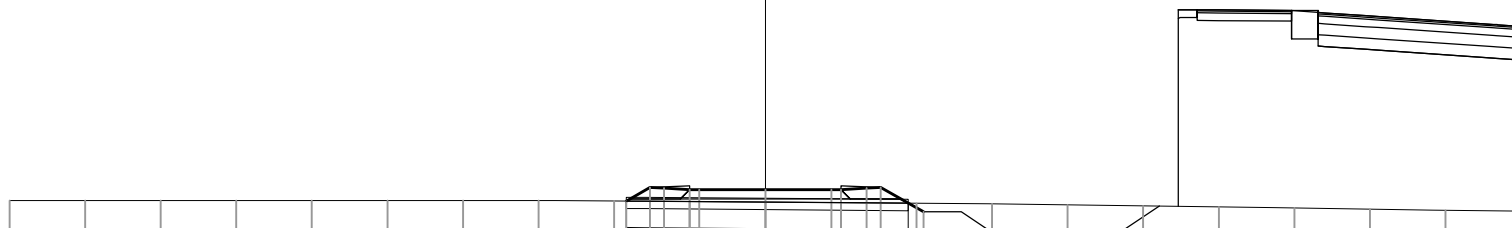
AA	AA	- RILEVATO	m ²	1.72
CA	CA	- VEGETALE IN RIL	m ²	0.80
MF	MF	- MISTO STABILIZ	m ²	1.06
fa	FA	- SCOTICO IN RILE	m	7.97
ha	HA	- ANTICAPILLARE	Im	7.97
ia	IA	- BONIFICA IN RIL	m	7.97
ta	TA	- INERBIMENTO	m	4.25

SEZIONE 10
PROGRESSIVA 180.00



PROGRESSIVE TERRENO	-20.00	-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO	5.34	5.36	5.38	5.40	5.42	5.43	5.42	5.40	5.38	5.36	5.35	5.32	5.30	5.27	5.25	5.22	5.17	5.15	5.14	5.13
PROGRESSIVE PROGETTO									3.91	3.05	2.68	2.00	1.75	0.00	1.75	2.00	3.05	4.06		
PARZIALI PROGETTO									0.86	0.37	0.68	0.25	1.75	1.75	0.25	0.68	0.37	1.01		
QUOTE PROGETTO									5.38	5.88	5.86	5.82	5.82	5.82	5.82	5.86	5.88	5.30		

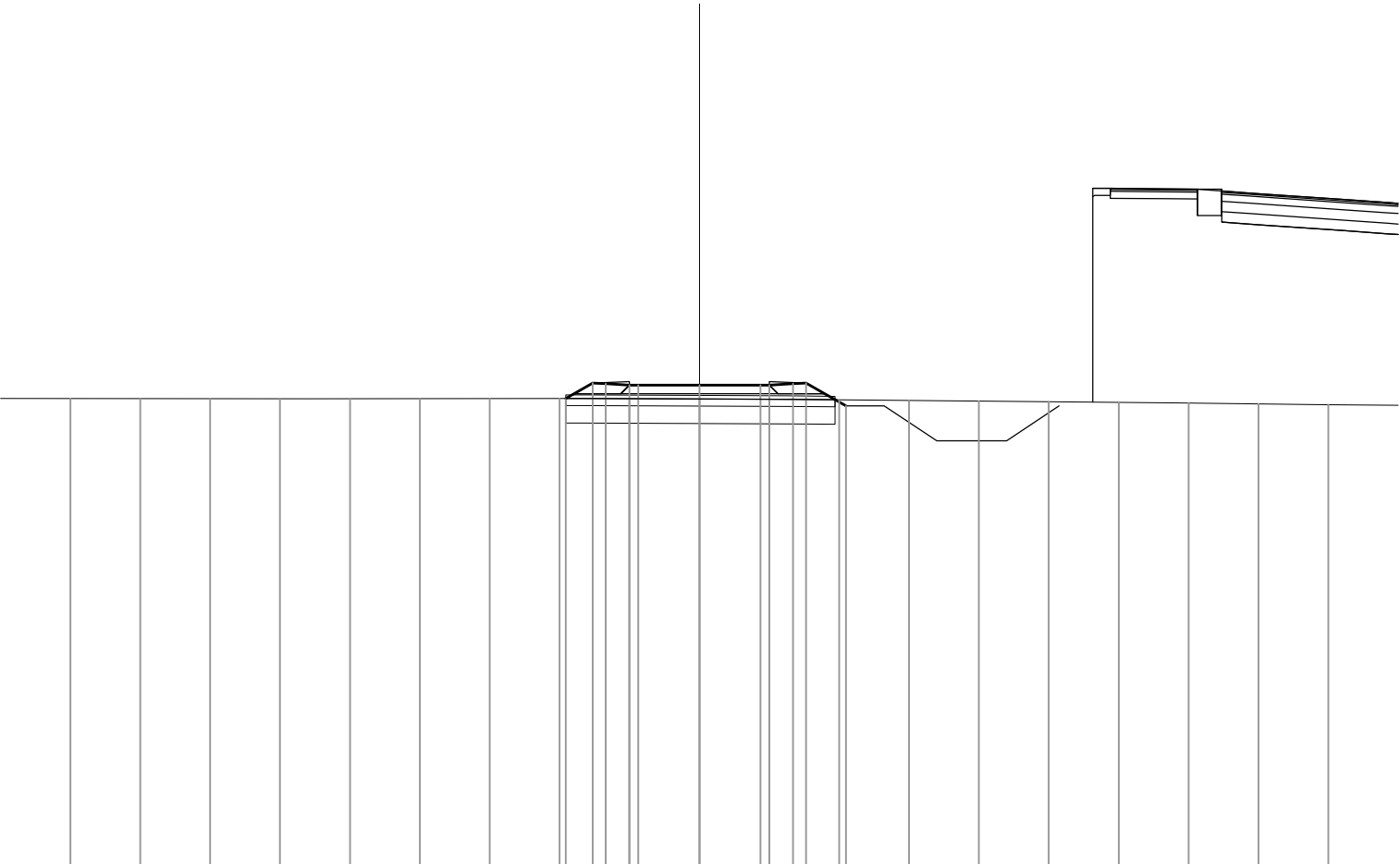
PROGRESSIVA 200.00

[illegible]

AA	AA	- RILEVATO	m ²	1.10
CA	CA	- VEGETALE IN RIL	m ²	0.80
MF	MF	- MISTO STABILIZ	m ²	1.06
fa	FA	- SCOTICO IN RILE	m	7.71
ha	HA	- ANTICAPILLARE	Im	7.71
ia	IA	- BONIFICA IN RIL	m	7.71
ta	TA	- INERBIMENTO	m	4.30

SEZIONE 12

PROGRESSIVA 220.00



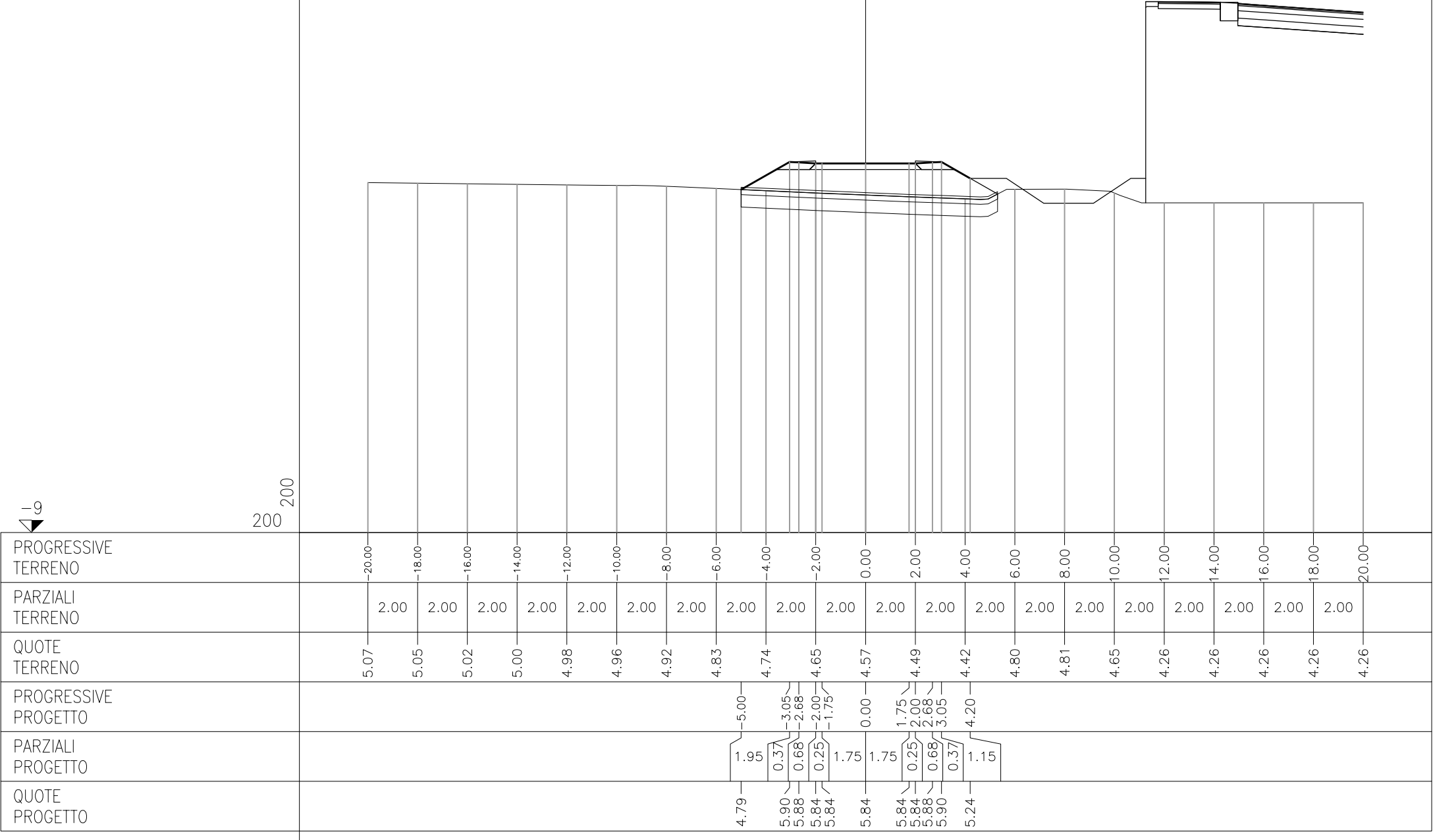
200 200

PROGRESSIVE TERRENO	18.00	16.00	14.00	12.00	10.00	8.00	6.00	4.00	2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00
QUOTE TERRENO	5.45	5.45	5.44	5.44	5.44	5.44	5.45	5.45	5.44	5.44	5.43	5.41	5.39	5.38	5.36	5.34	5.32	5.30	5.27
PROGRESSIVE PROGETTO																			
PARZIALI PROGETTO								0.77	0.37	0.68	0.25	1.75	1.75	0.25	0.68	0.37	1.14		
QUOTE PROGETTO								5.45	5.89	5.87	5.83	5.83	5.83	5.87	5.89	5.24			

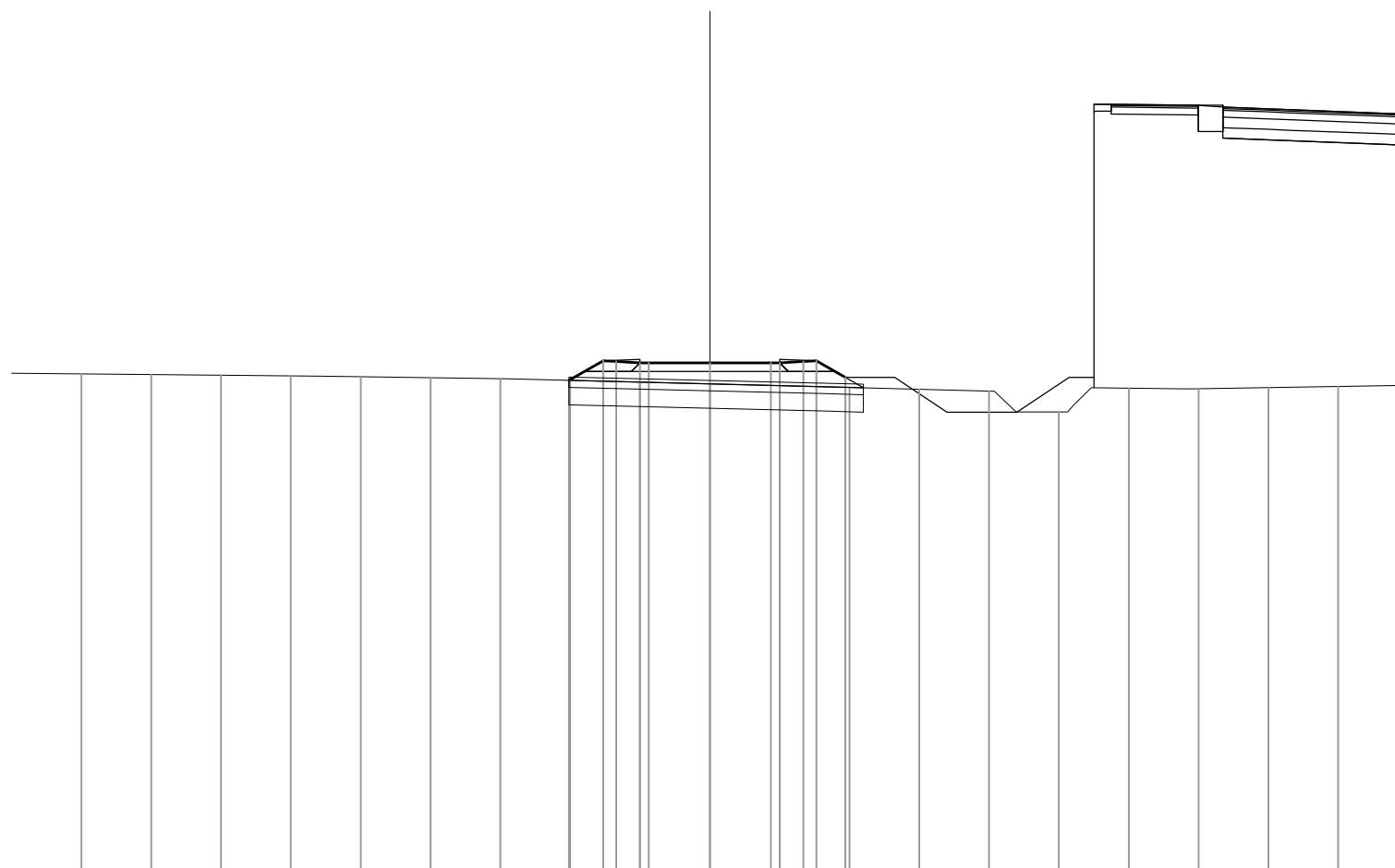
AA	AA	- RILEVATO	m ²	9.07
CA	CA	- VEGETALE IN RIL	m ²	0.80
MF	MF	- MISTO STABILIZ	m ²	1.06
fa	FA	- SCOTICO IN RILE	m	10.31
ha	HA	- ANTICAPILLARE	l	10.31
ia	IA	- BONIFICA IN RIL	m	10.31
ta	TA	- INERBIMENTO	m	5.67

SEZIONE 13

PROGRESSIVA 240.00



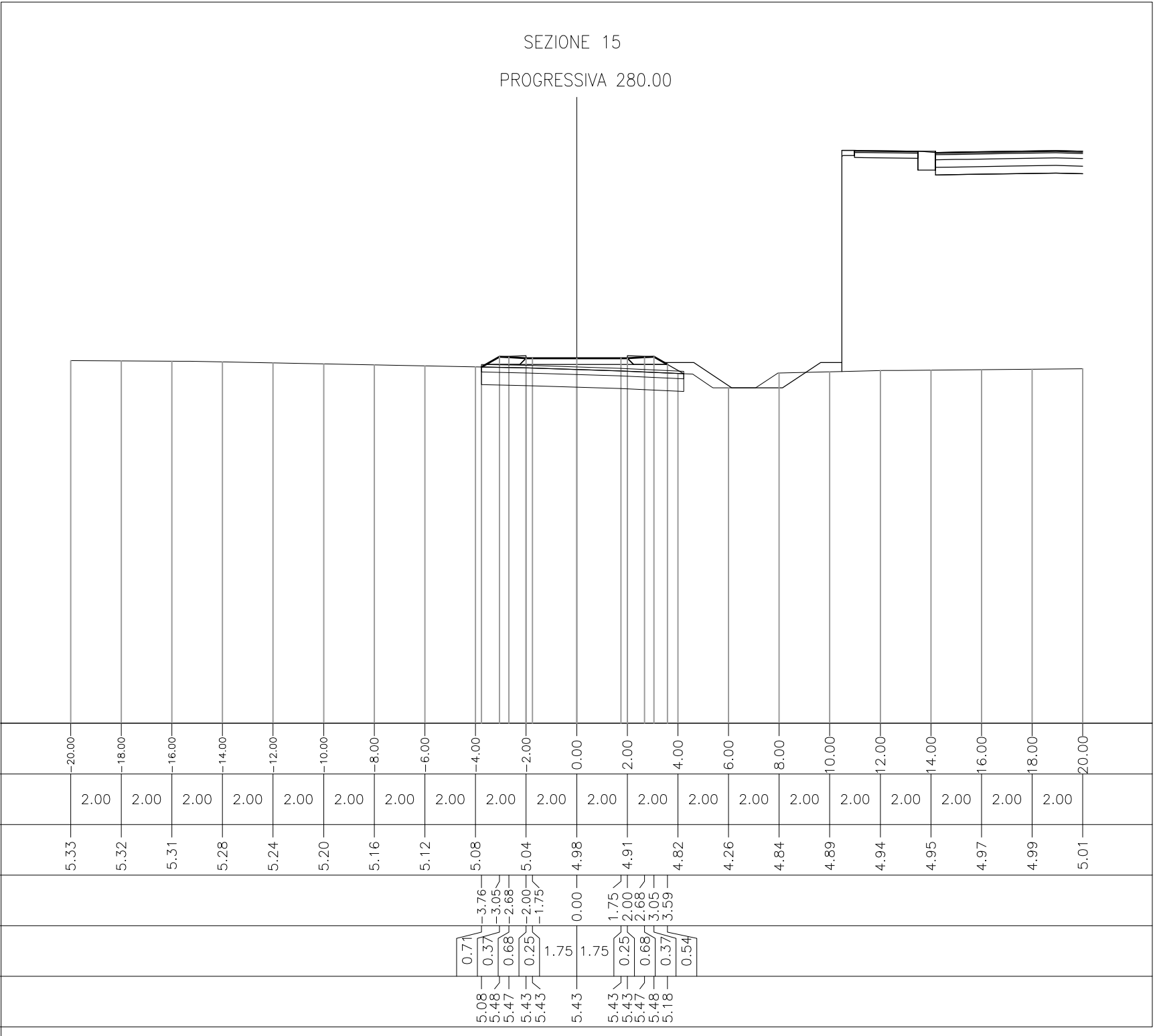
PROGRESSIVA 260.00

[illegible]

AA	AA	- RILEVATO	m ²	1.58
CA	CA	- VEGETALE IN RIL	m ²	0.78
MF	MF	- MISTO STABILIZ	m ²	1.08
fa	FA	- SCOTICO IN RILE	m	7.99
ha	HA	- ANTICAPILLARE	l	7.99
ia	IA	- BONIFICA IN RIL	m	7.99
ta	TA	- INERBIMENTO	m	3.53

SEZIONE 15

PROGRESSIVA 280.00



AA	AA	— RILEVATO	m ²	0.25
MF	MF	— MISTO STABILIZ	m ²	1.07
fe	FE	— SCOTICO IN SCAV	m	7.51
ta	TA	— INERBIMENTO	m	2.68

SEZIONE 16
PROGRESSIVA 300.00



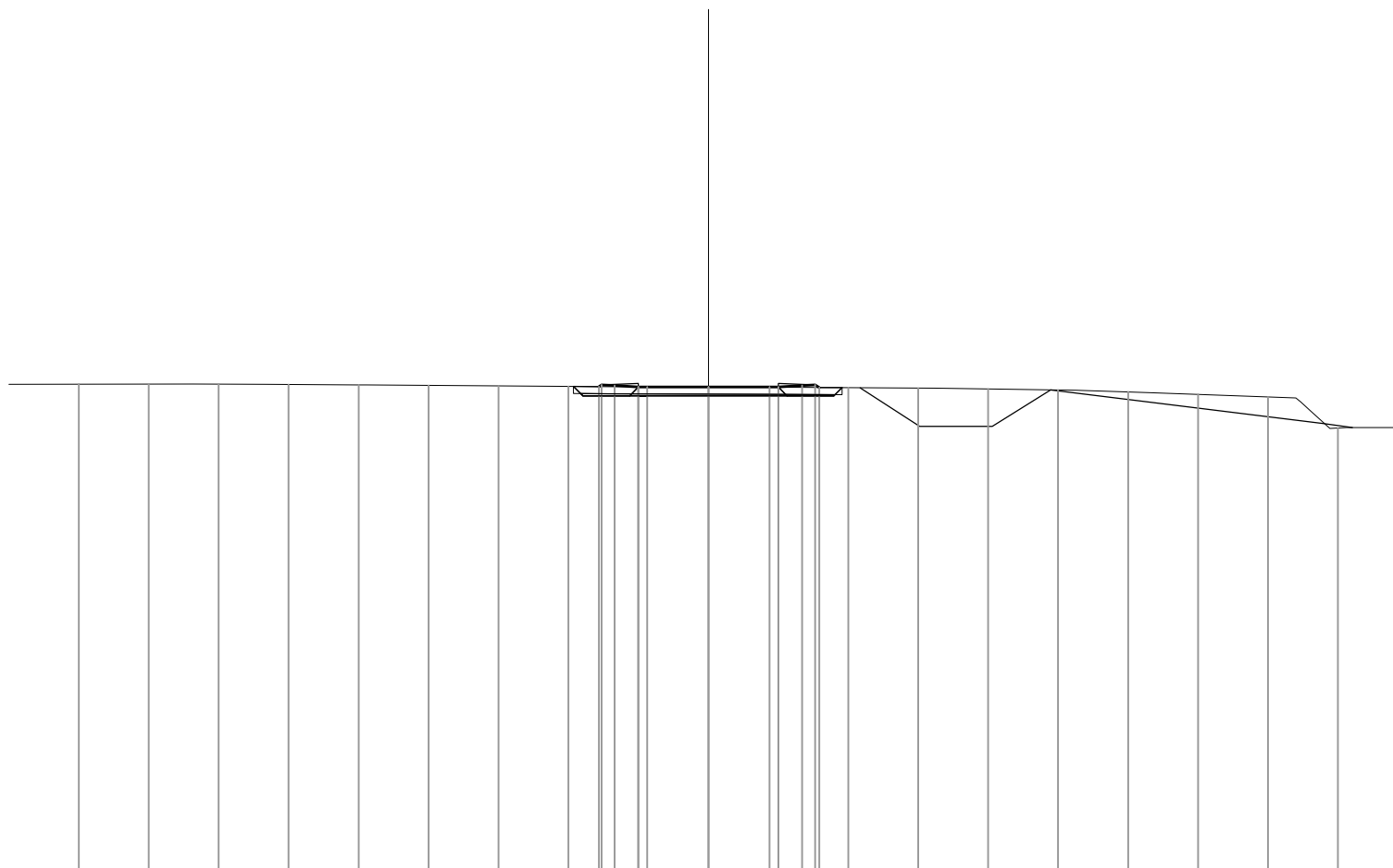
PROGRESSIVE TERRENO		-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00	20.00
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO		5.31	5.29	5.26	5.23	5.21	5.18	5.16	5.15	5.13	5.11	5.09	5.07	5.03	4.95	4.88	4.83	4.77	4.72	3.86	4.41
PROGRESSIVE PROGETTO									0.19	0.37	0.68	0.25	1.75	0.00	1.75	0.25	0.68	0.37	0.31		
PARZIALI PROGETTO									0.19	0.37	0.68	0.25	1.75	0.00	1.75	0.25	0.68	0.37	0.31		
QUOTE PROGETTO									5.14	5.25	5.23	5.19	5.19	5.19	5.19	5.25	5.25	5.07			

ASSE Poderale

BB	BB	-	SCAVO	m ²	0.32
MF	MF	-	MISTO STABILIZ	m ²	1.05
fe	FE	-	SCOTICO IN SCAVM		7.68
ta	TA	-	INERBIMENTO	m	2.33

SEZIONE 17

PROGRESSIVA 321.99



-9

200

PROGRESSIVE TERRENO		-18.00	-16.00	-14.00	-12.00	-10.00	-8.00	-6.00	-4.00	-2.00	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
PARZIALI TERRENO		2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	
QUOTE TERRENO		5.02	5.03	5.03	5.01	5.00	4.98	4.97	4.96	4.95	4.94	4.93	4.92	4.91	4.88	4.86	4.80	4.73	4.65	3.77
PROGRESSIVE PROGETTO									-3.13	-3.05	-2.68	-2.00	-1.75	0.00	1.75	2.00	2.68	3.05	3.17	
PARZIALI PROGETTO									0.08	0.37	0.68	0.25	1.75	1.75	0.25	0.68	0.37	0.12		
QUOTE PROGETTO									4.95	5.00	4.98	4.94	4.94	4.94	4.94	4.98	5.00	4.93		