











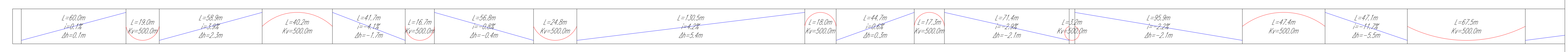
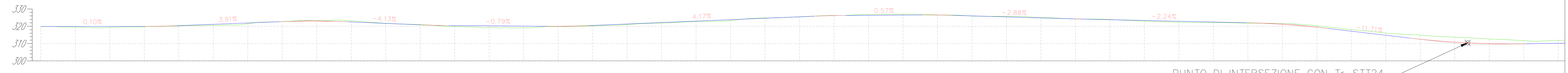


-  Profilo Piazzola
-  Profilo terreno
-  Strade esistenti da adeguare
-  Strade di nuova realizzazione
-  Livellotta
-  Cavidotto 36 kV
-  Scavi
-  Riporti
-  Curva di livello principale (intervalli di 10 m)
-  Curva di livello secondaria (intervalli di 2 m)
-  Aerogeneratore (Diametro = 163 m, Hhub = 125 m)
-  Piazzola

LIVELLETTE

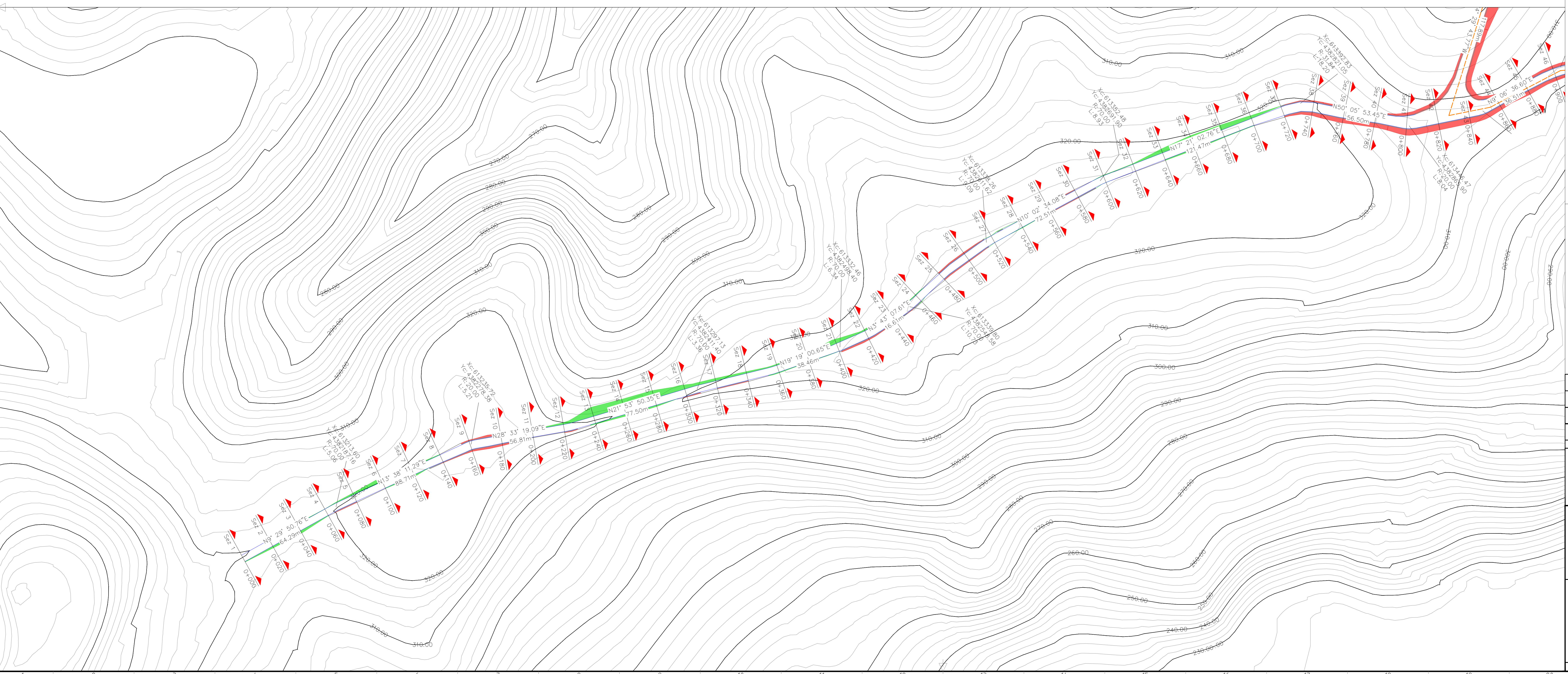


Profilo: Tr\_STT25  
Scala: 1000:1000  
Q.ROE: 300 mslm



PUNTO DI INTERSEZIONE CON Tr\_STT24

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DISTANZE PROGRESSIVE	0+000	0+020	0+040	0+060	0+080	0+100	0+120	0+140	0+160	0+180	0+200	0+220	0+240	0+260	0+280	0+300	0+320	0+340	0+360	0+380	0+400	0+420	0+440	0+460	0+480	0+500	0+520	0+540	0+560	0+580	0+600	0+620	0+640	0+660	0+680	0+700	0+720	0+740	0+760	0+780	0+800	0+820	0+840	0+860	0+880	0+900			
QUOTE TERRENO	319.9	318.5	316.1	316.8	320.2	320.6	321.5	320.7	321.4	321.1	321.7	321.0	321.0	318.8	318.1	318.9	320.5	321.0	321.9	320.7	321.3	324.6	326.4	326.2	326.2	326.5	326.5	326.9	326.7	326.4	326.8	324.2	323.9	323.0	322.1	322.2	321.8	318.1	316.1	316.1	316.9	316.9	316.9	316.7	316.7	316.7	316.7	316.7	316.8
QUOTE PROGETTO	319.9	319.9	319.9	319.9	320.3	321.1	321.9	322.7	323.0	323.5	323.1	323.8	324.4	324.2	324.1	324.0	323.5	323.3	323.1	323.0	322.8	324.6	326.5	326.2	326.2	326.5	326.5	326.9	326.7	326.4	326.8	324.2	323.9	323.0	322.1	322.2	321.8	318.1	316.1	316.1	316.9	316.9	316.9	316.7	316.7	316.7	316.7	316.8	
DIFFERENZA QUOTE	0.0	0.0	0.0	0.0	0.1	0.5	0.4	0.0	-0.4	-0.6	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.2	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	



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Il tecnico  
**Ing. Leonardo Sblendido**

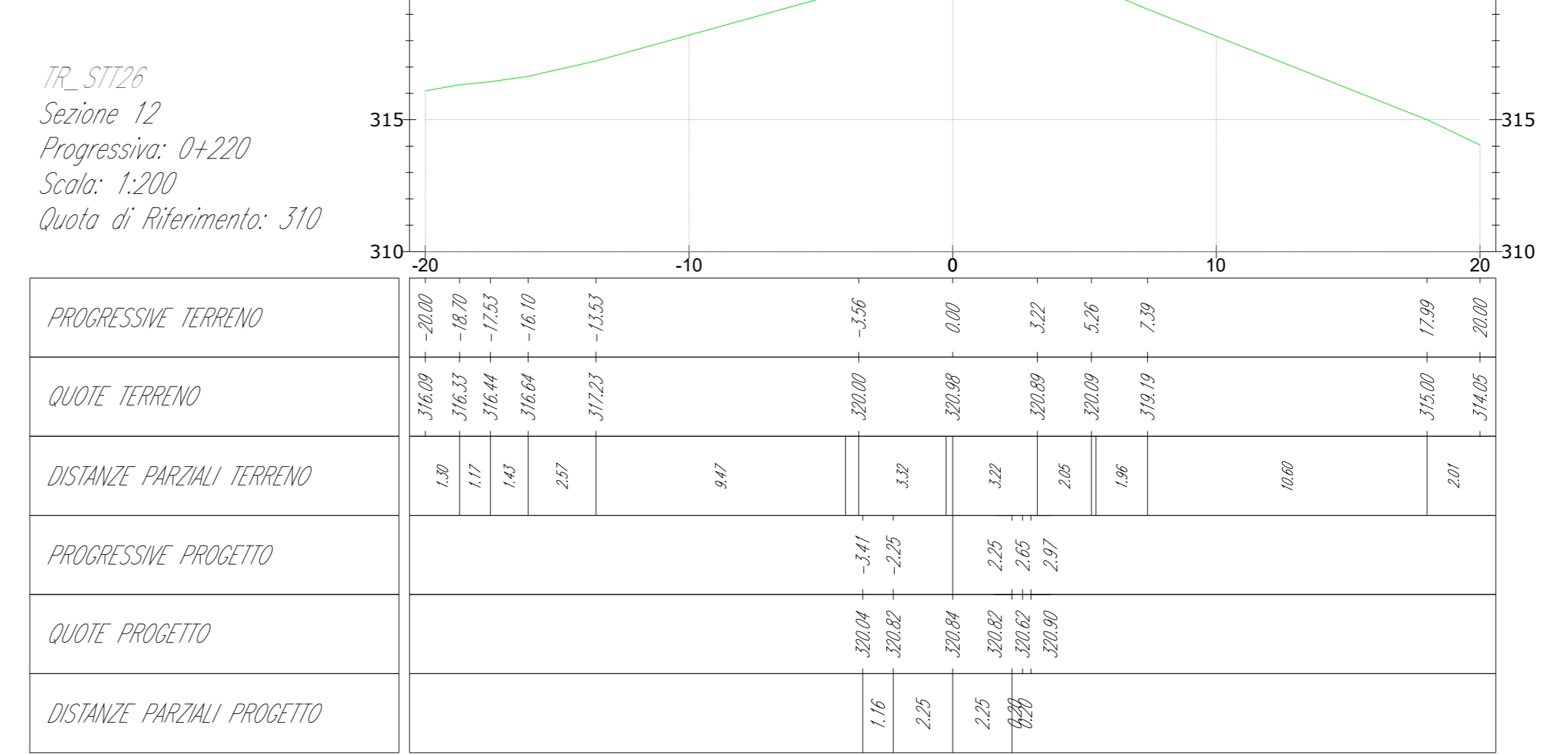
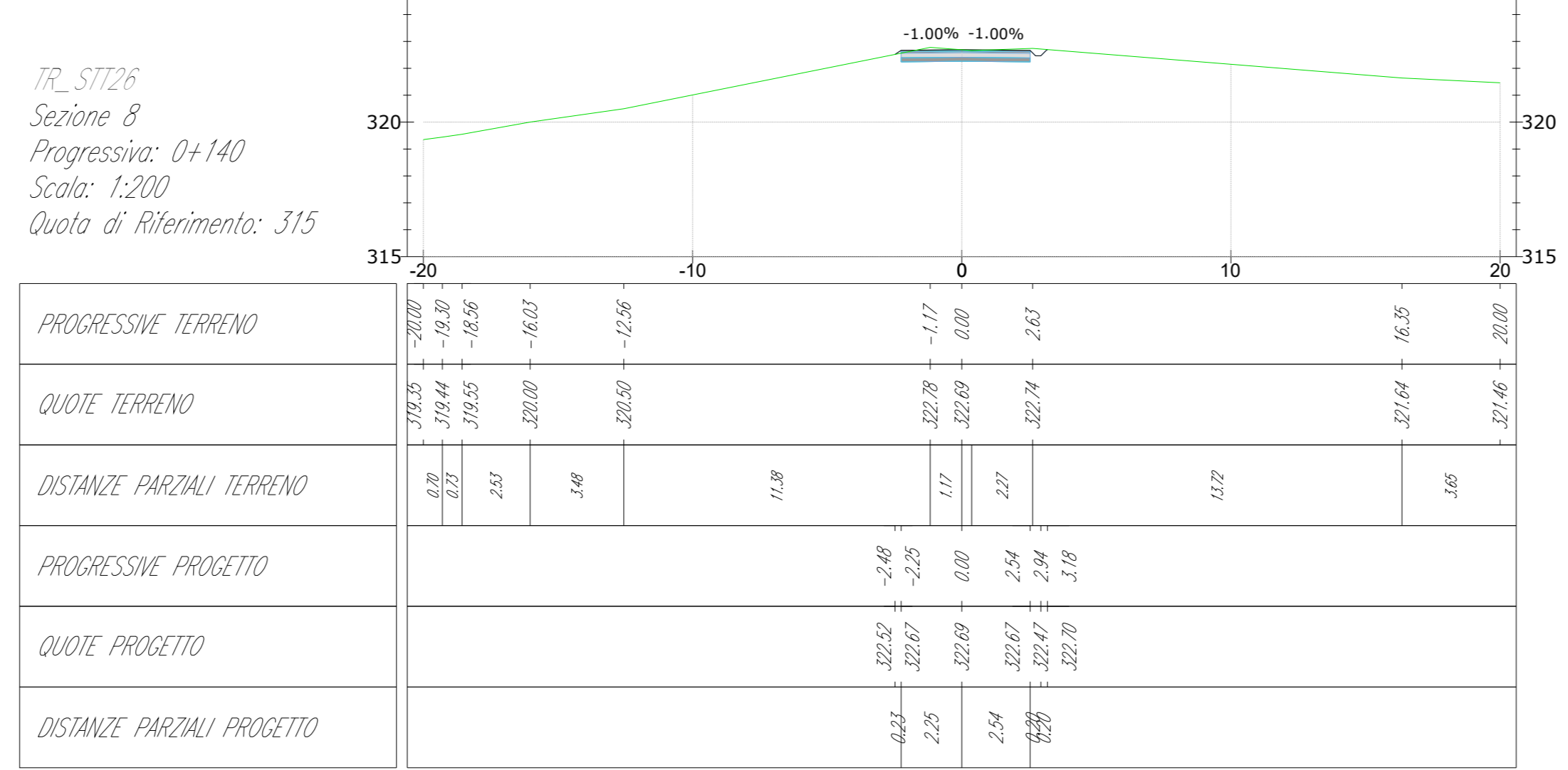
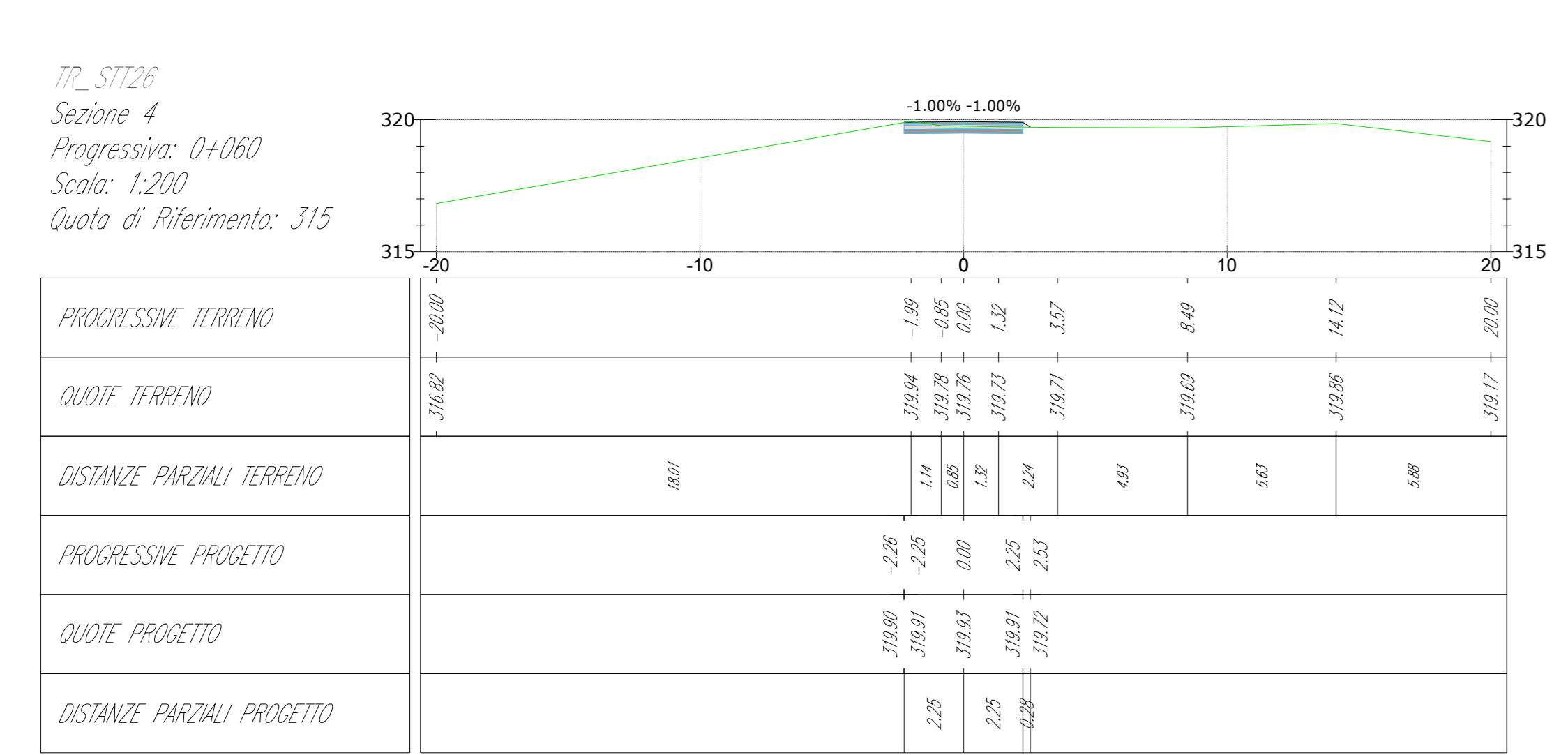
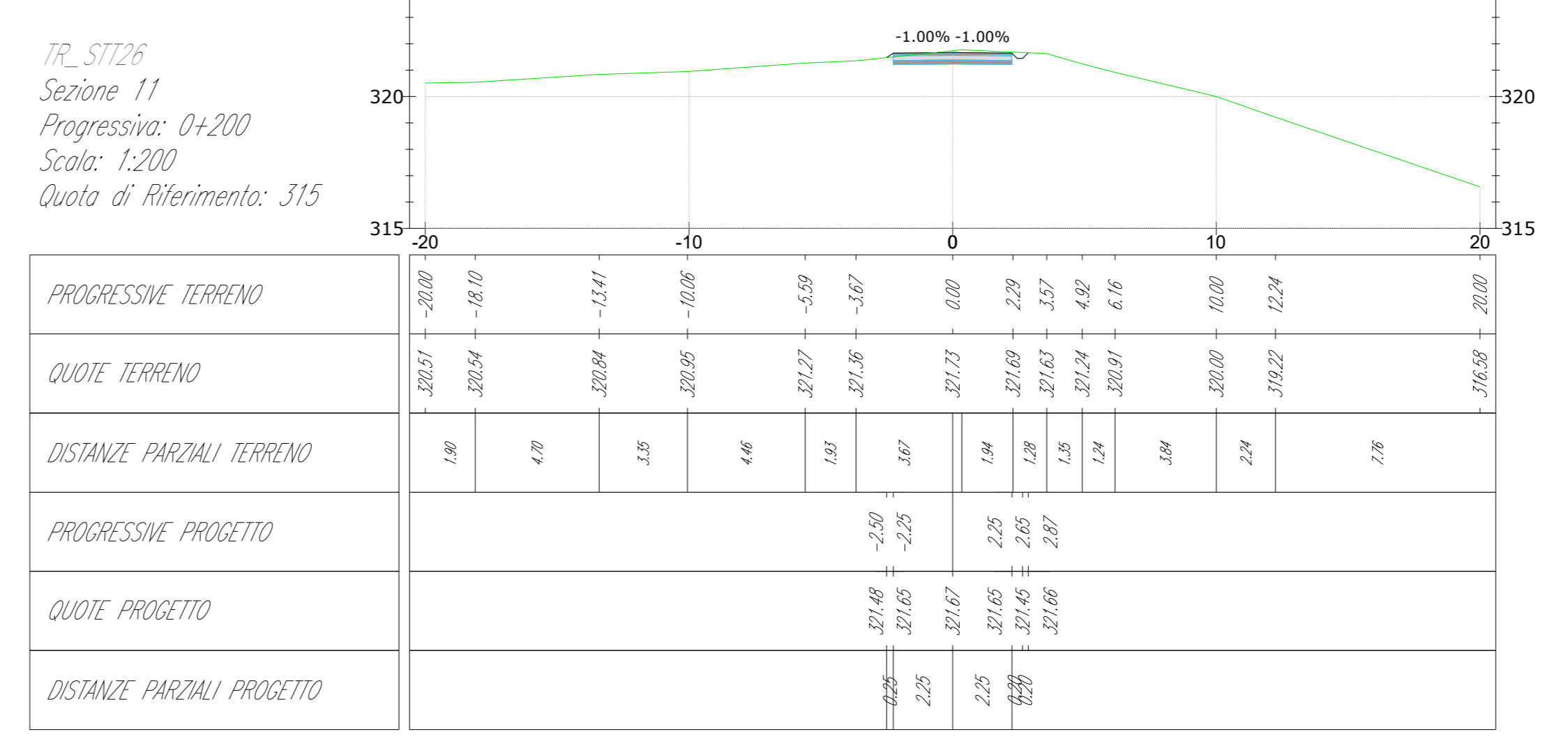
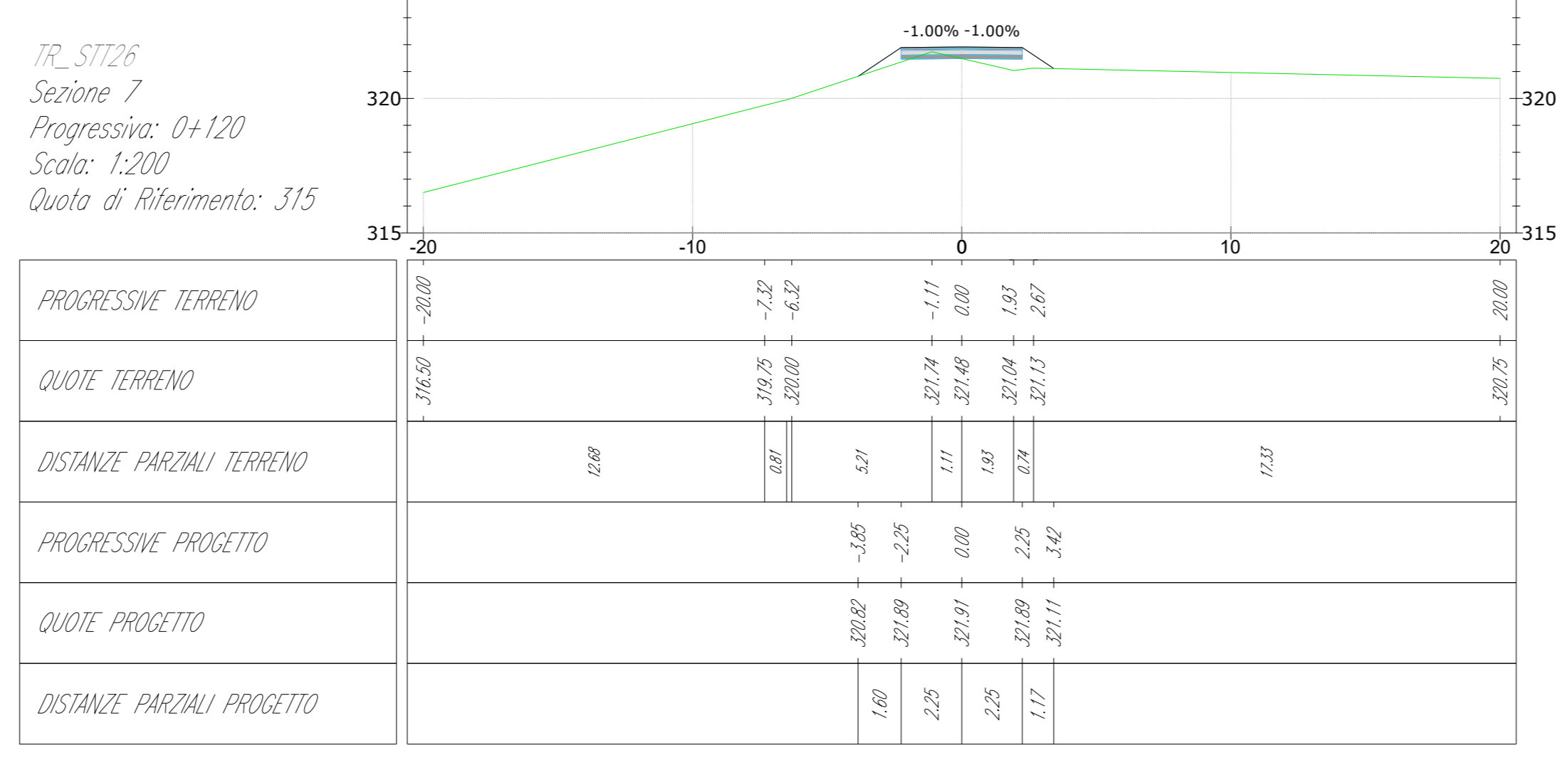
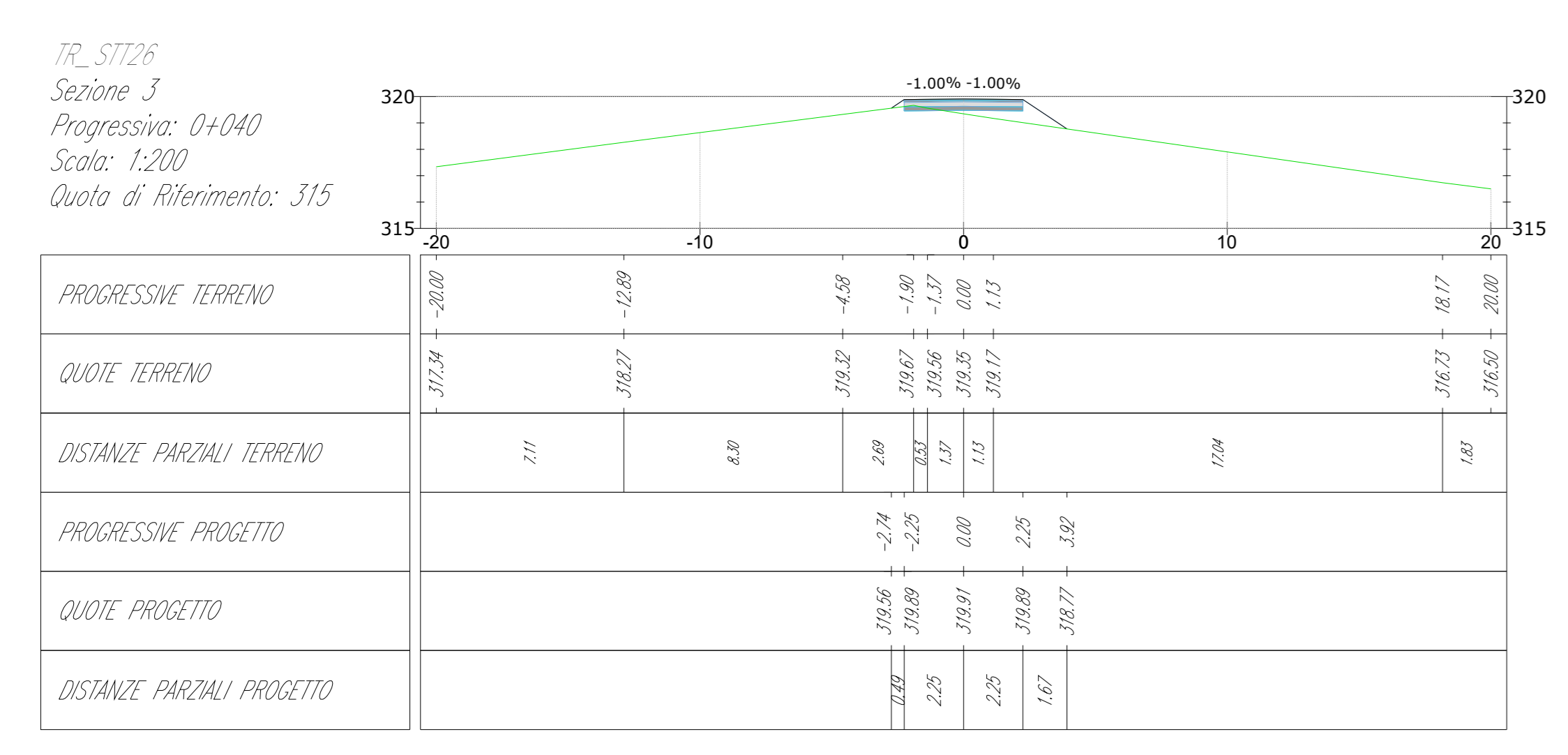
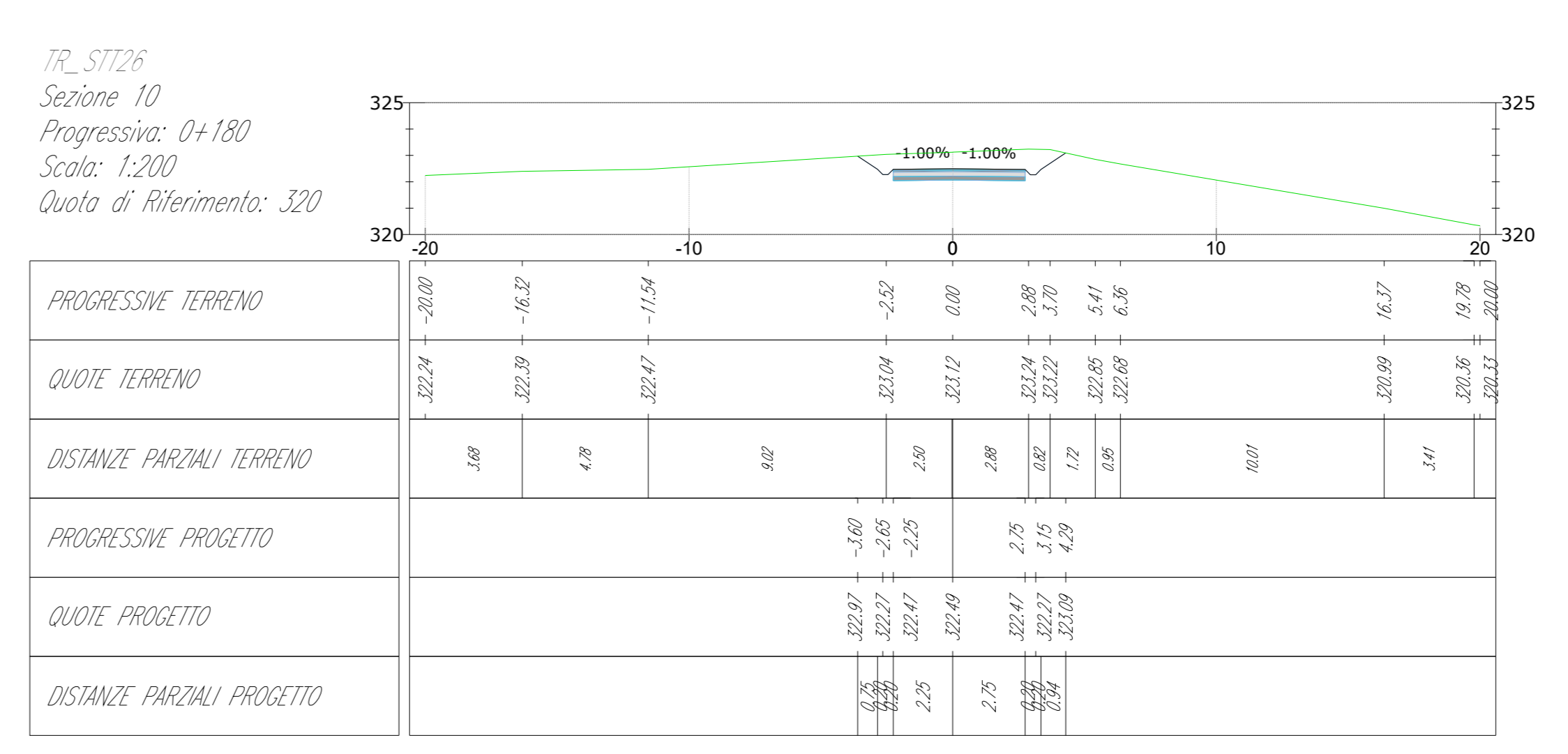
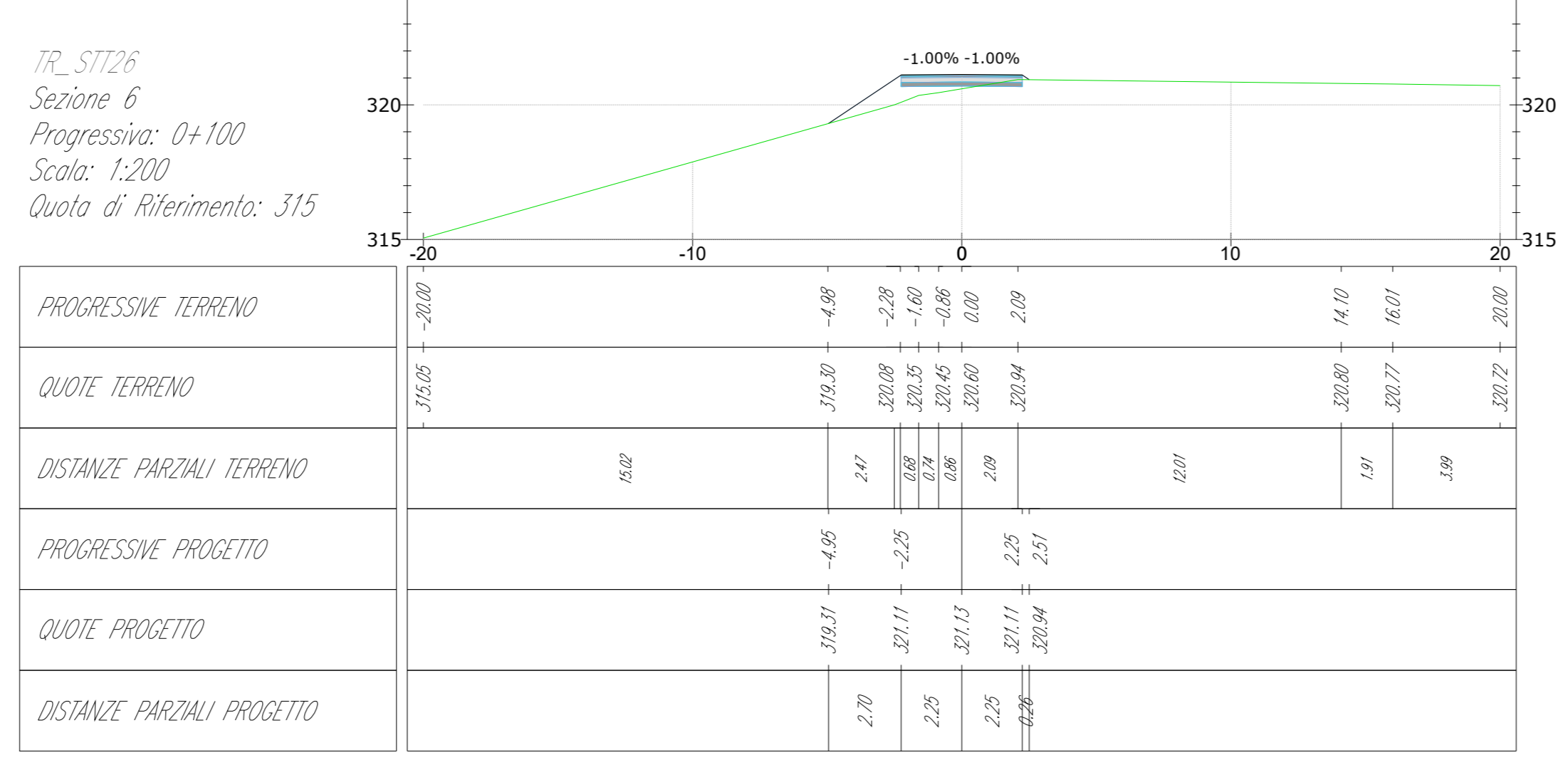
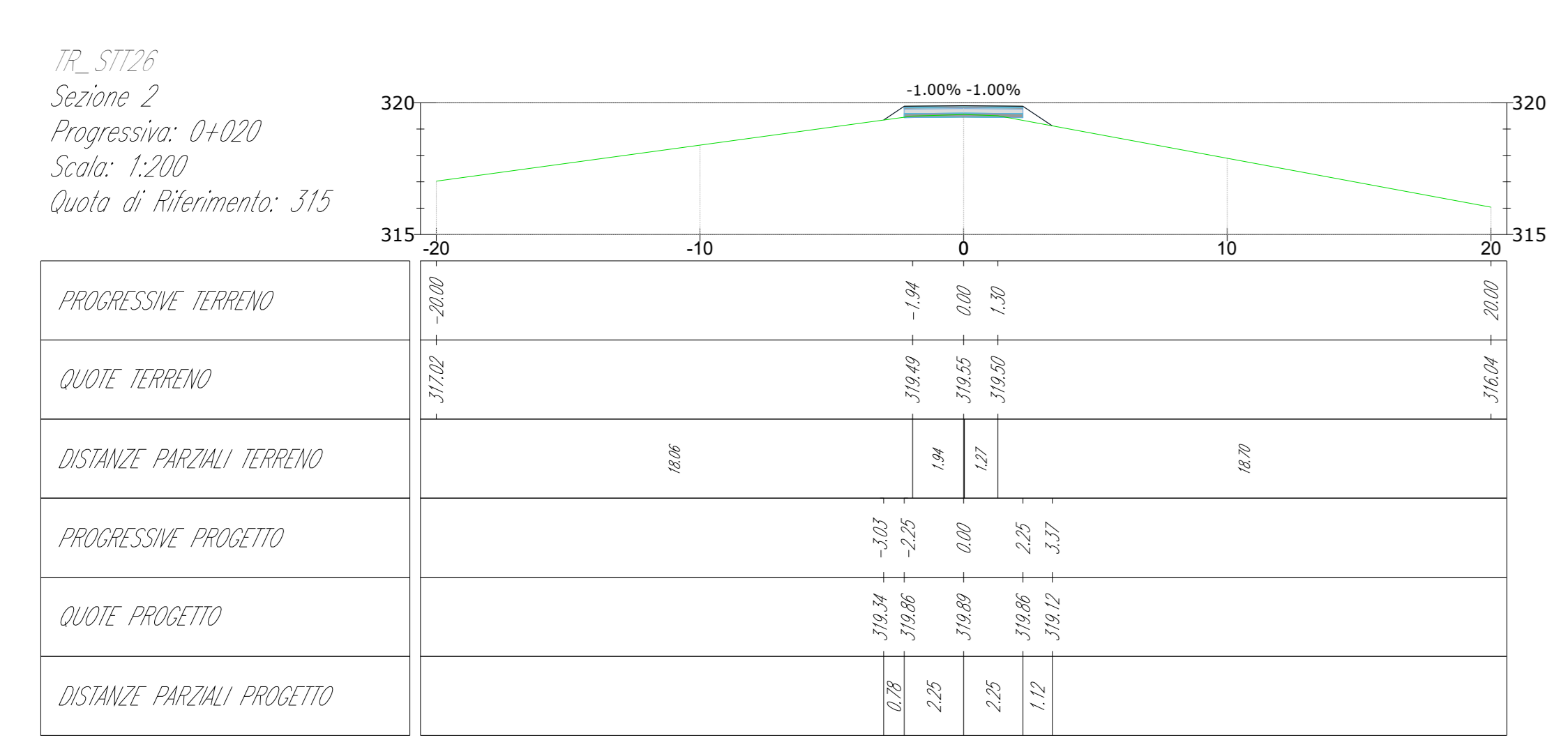
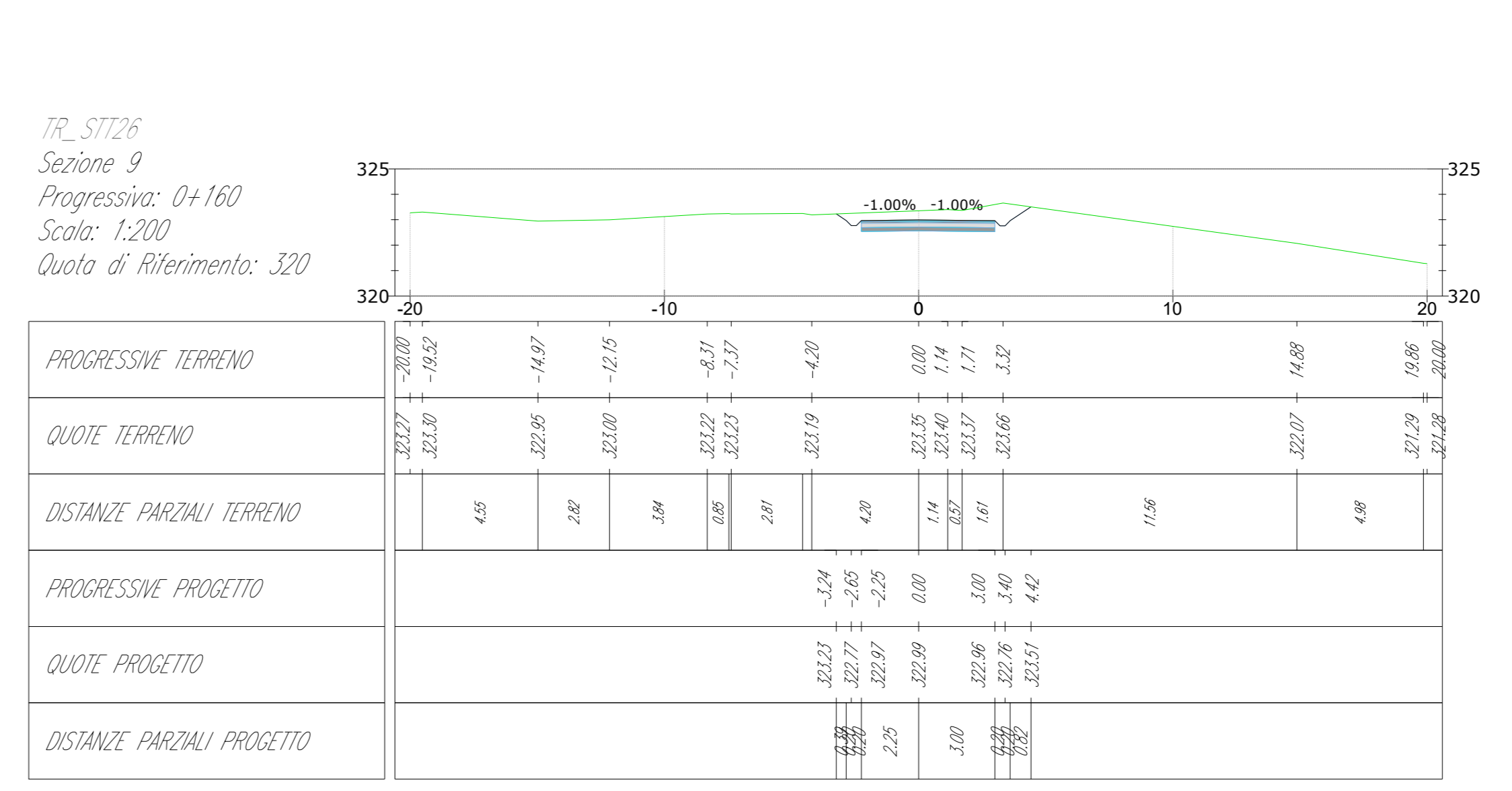
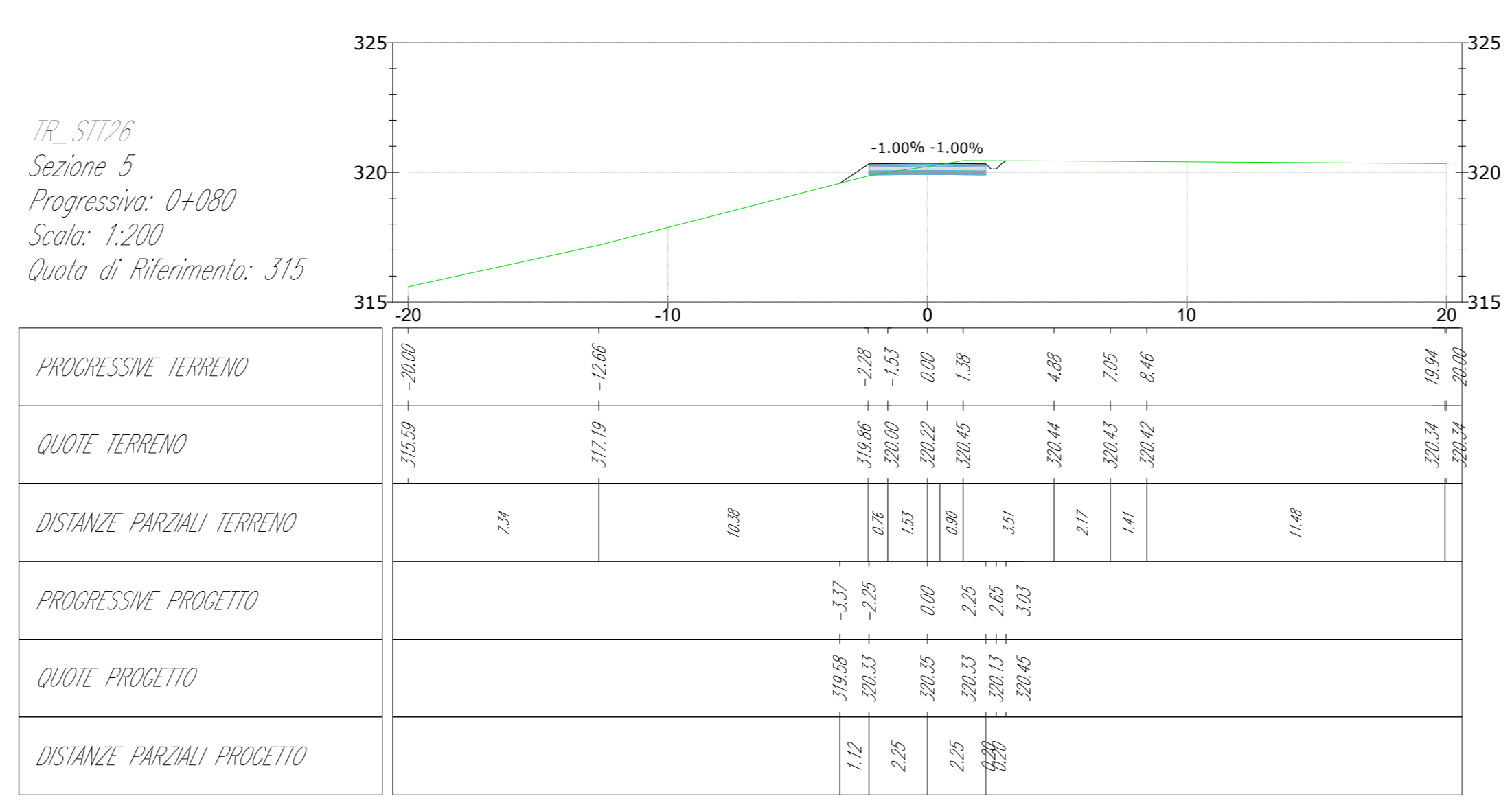
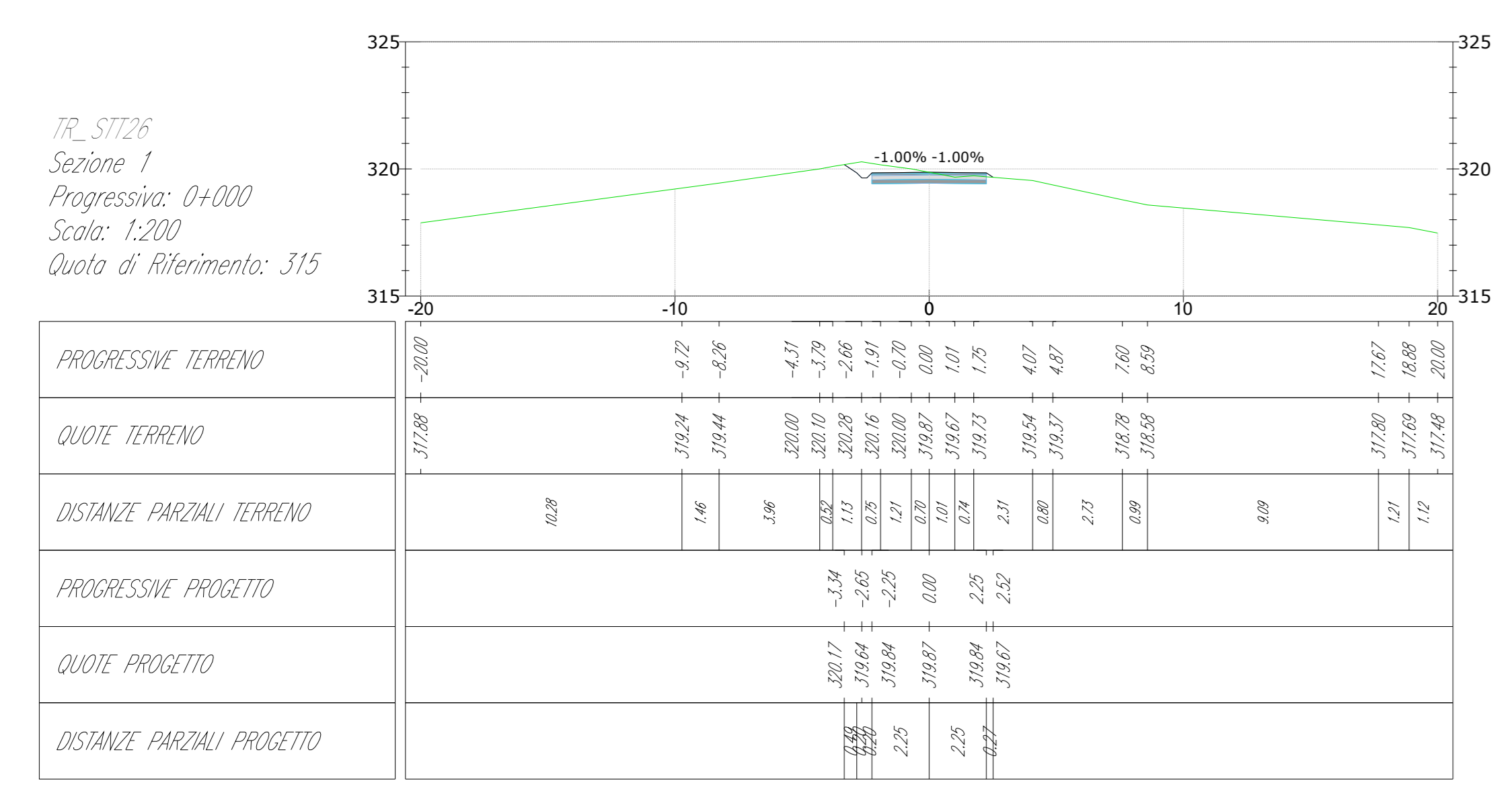


00	22/12/2023	PRIMA EMISSIONE	R. De Fiore	P.E.	L. Sblendido
REV	DATA	DESCRIZIONE	PREPARATO	CONTROLLATO	APPROVATO

"IMPIANTO EOLICO TERRANOVA DA SIBARI"  
(COMUNI DI TERRANOVA DA SIBARI, SAN DEMETRIO CORONE, SPEZZANO ALBANESE, CORIGLIANO-ROSSANO, SANTA SOFIA D'EPSIRO E TARSIA (CS))

	PROGETTO: <b>DEFINITIVO</b>			
	FORMATO: <b>A0</b>	SCALA: <b>1:1000</b>	SCALA PLOT: <b>1:1</b>	FOGLIO: <b>1 di 15</b>
	TITOLO: <b>STUDIO PLANOALTIMETRICO</b>			
	CODICE ELABORATO: <b>C23FSTR002WD01000</b>			





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**Ing. Leonardo Sblendido**

00	22/12/2023	PRIMA EMISSIONE	R. De Fiore	P. E.	L. Sblendido
REV	DATA	DESCRIZIONE	PREPARATO	CONTROLLATO	APPROVATO

**"IMPIANTO EOLICO TERRANOVA DA SIBARI"**  
(COMUNI DI TERRANOVA DA SIBARI, SAN DEMETRIO CORONE, SPEZZANO ALBANESE, CORIGLIANO-ROSSANO, SANTA SOFIA D'EPSIRO E TARSIA (CS))

**hergo**

PROGETTO: **DEFINITIVO**

NOSE FILE: CZ3FSTR0011WD01000\_STUDIO\_PLANOALTIMETRICO.pdf

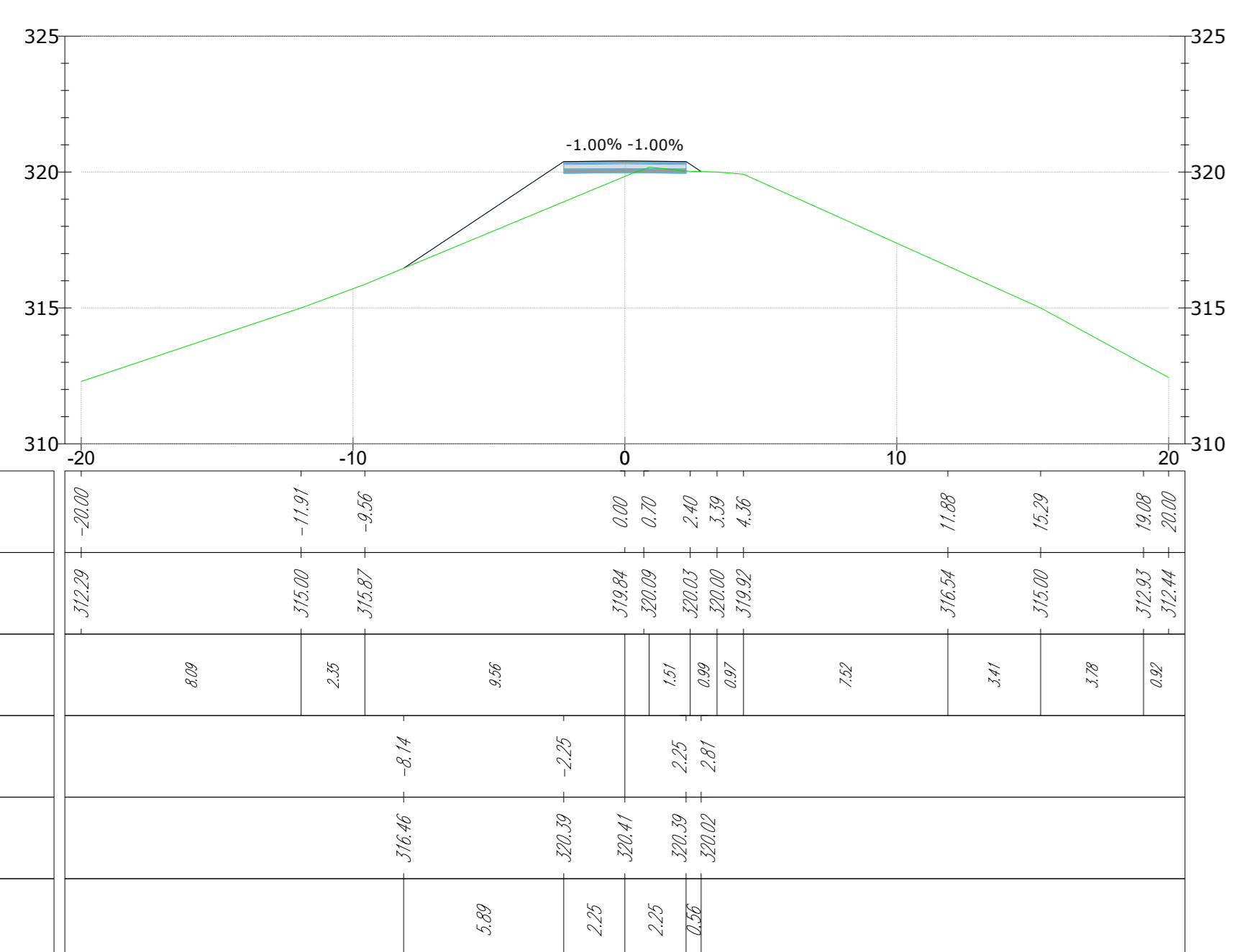
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TITOLO: **STUDIO PLANOALTIMETRICO**

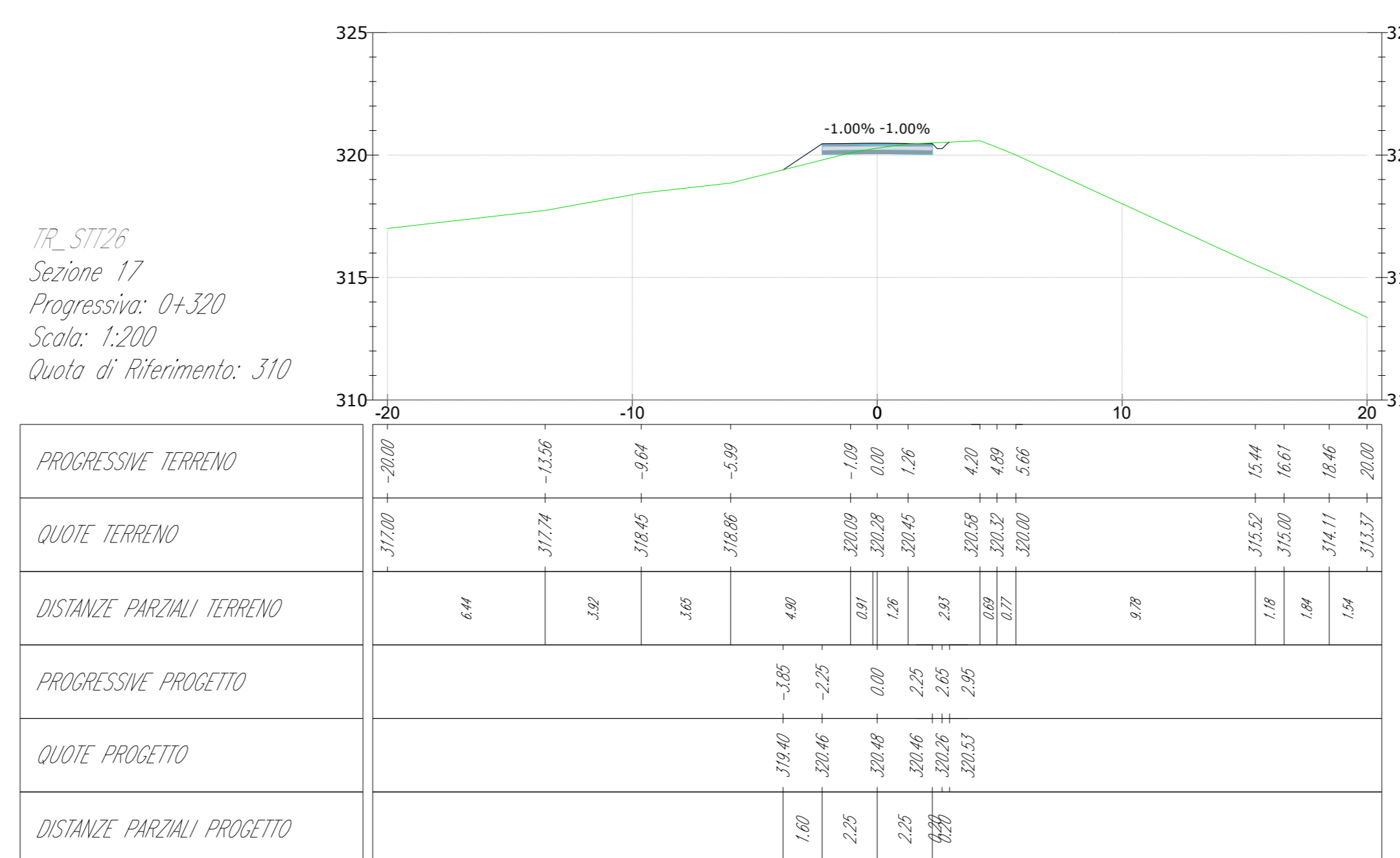
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CODICE ELABORATO	IMPVTO	TRC	PROG	REVISIONE
<b>C23FSTR0011WD01000</b>				

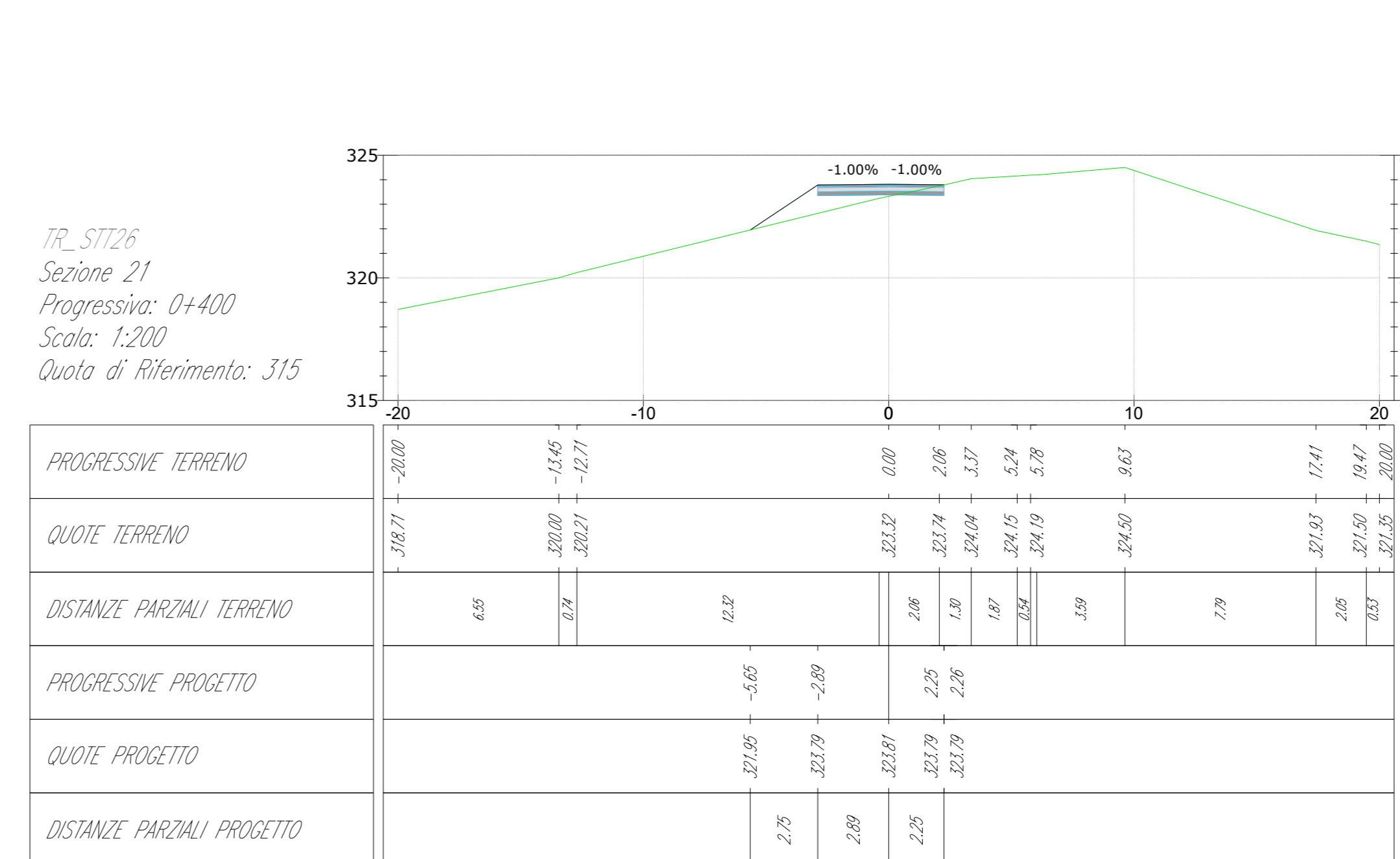
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Sezione 13  
Progressiva: 0+240  
Scala: 1:200  
Quota di Riferimento: 310



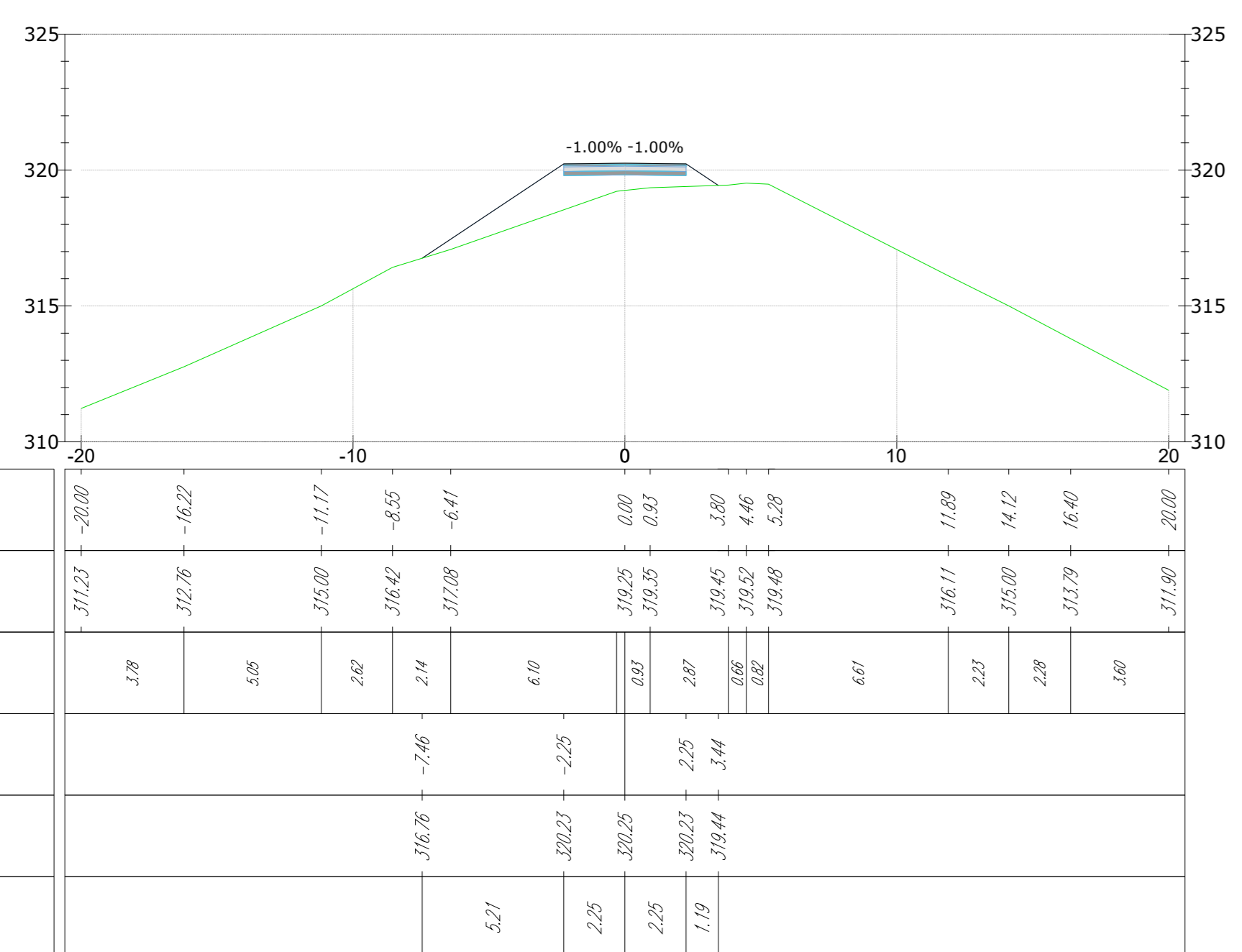
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Sezione 17  
Progressiva: 0+320  
Scala: 1:200  
Quota di Riferimento: 310



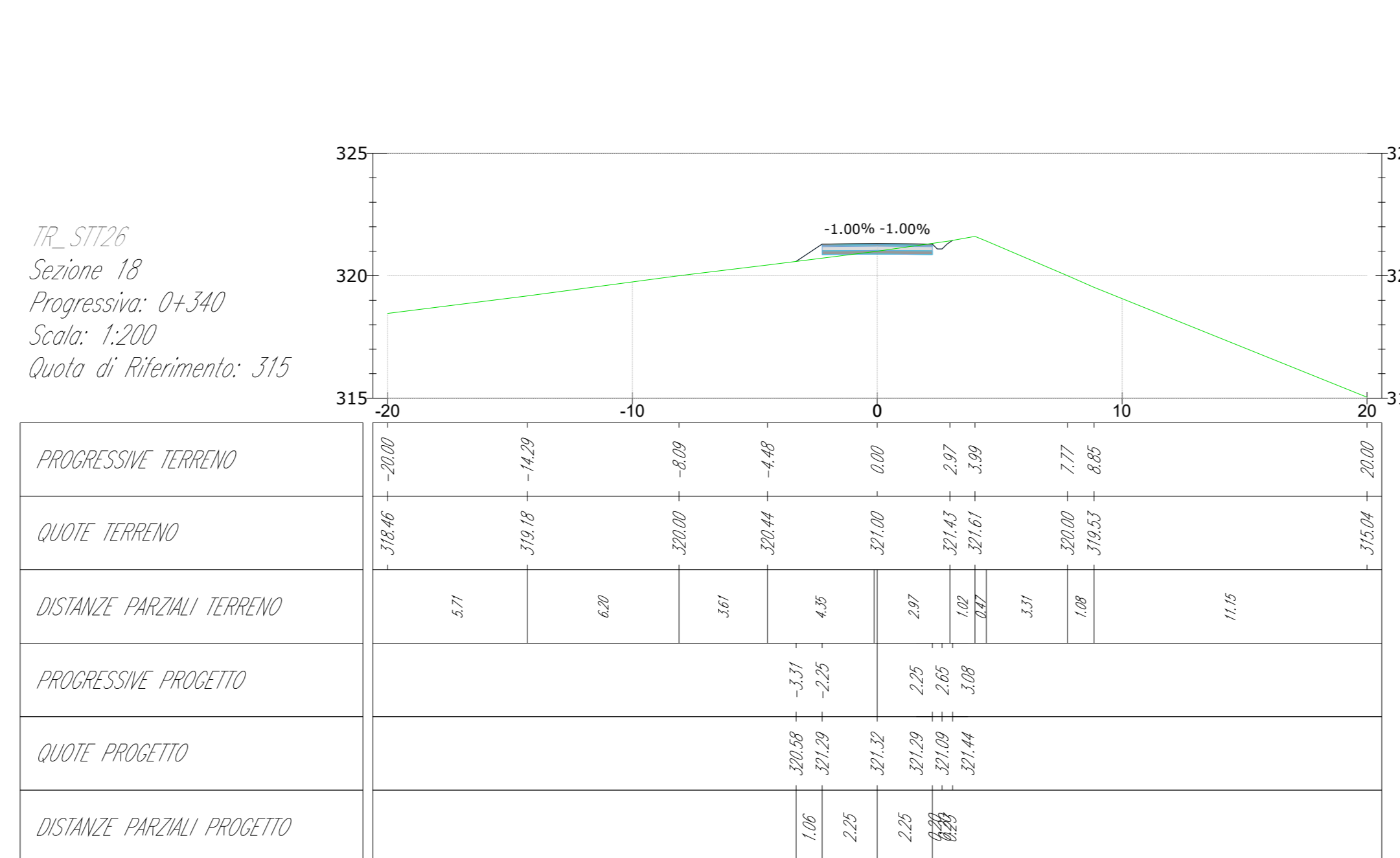
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Sezione 21  
Progressiva: 0+400  
Scala: 1:200  
Quota di Riferimento: 315



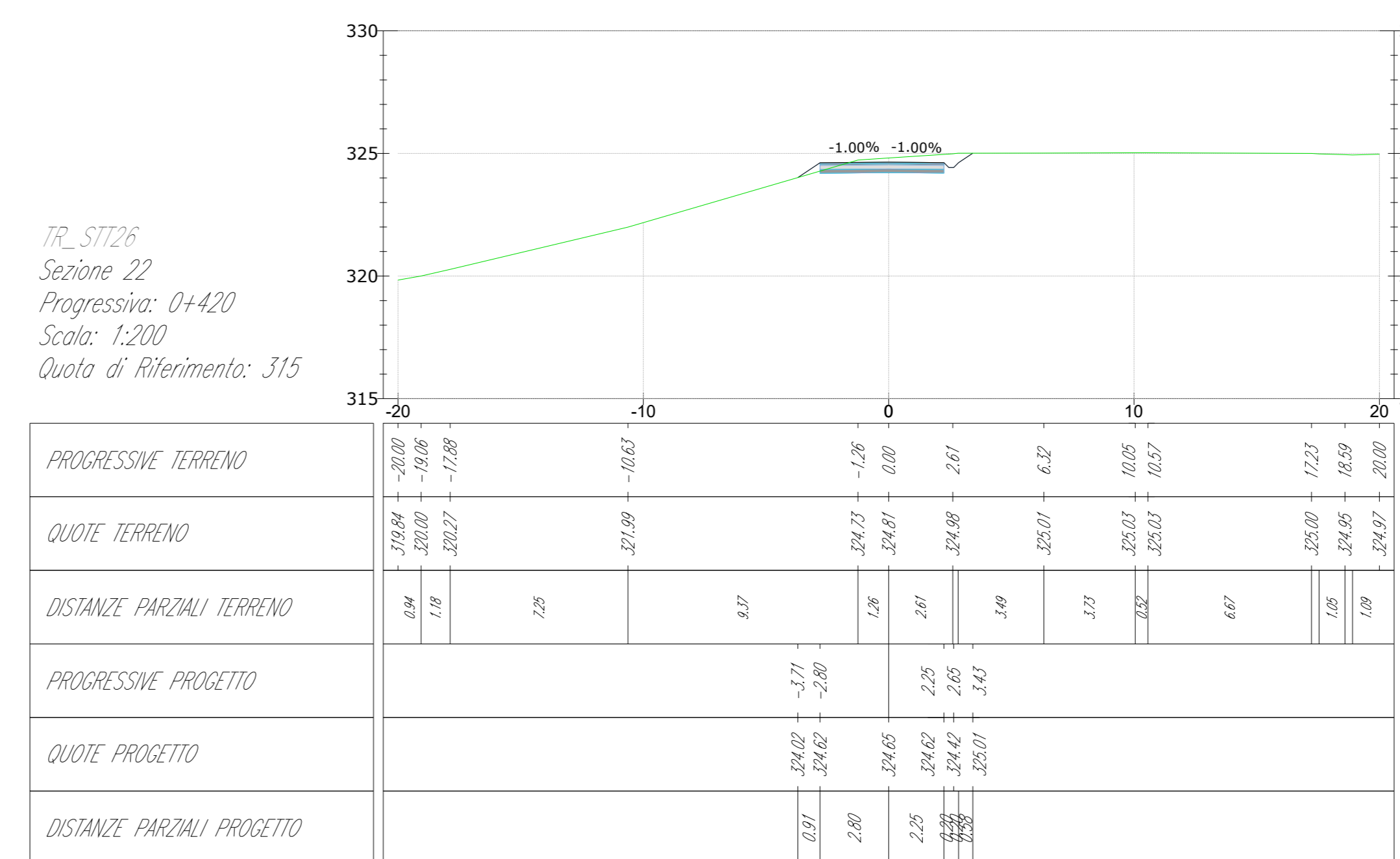
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Sezione 14  
Progressiva: 0+260  
Scala: 1:200  
Quota di Riferimento: 310



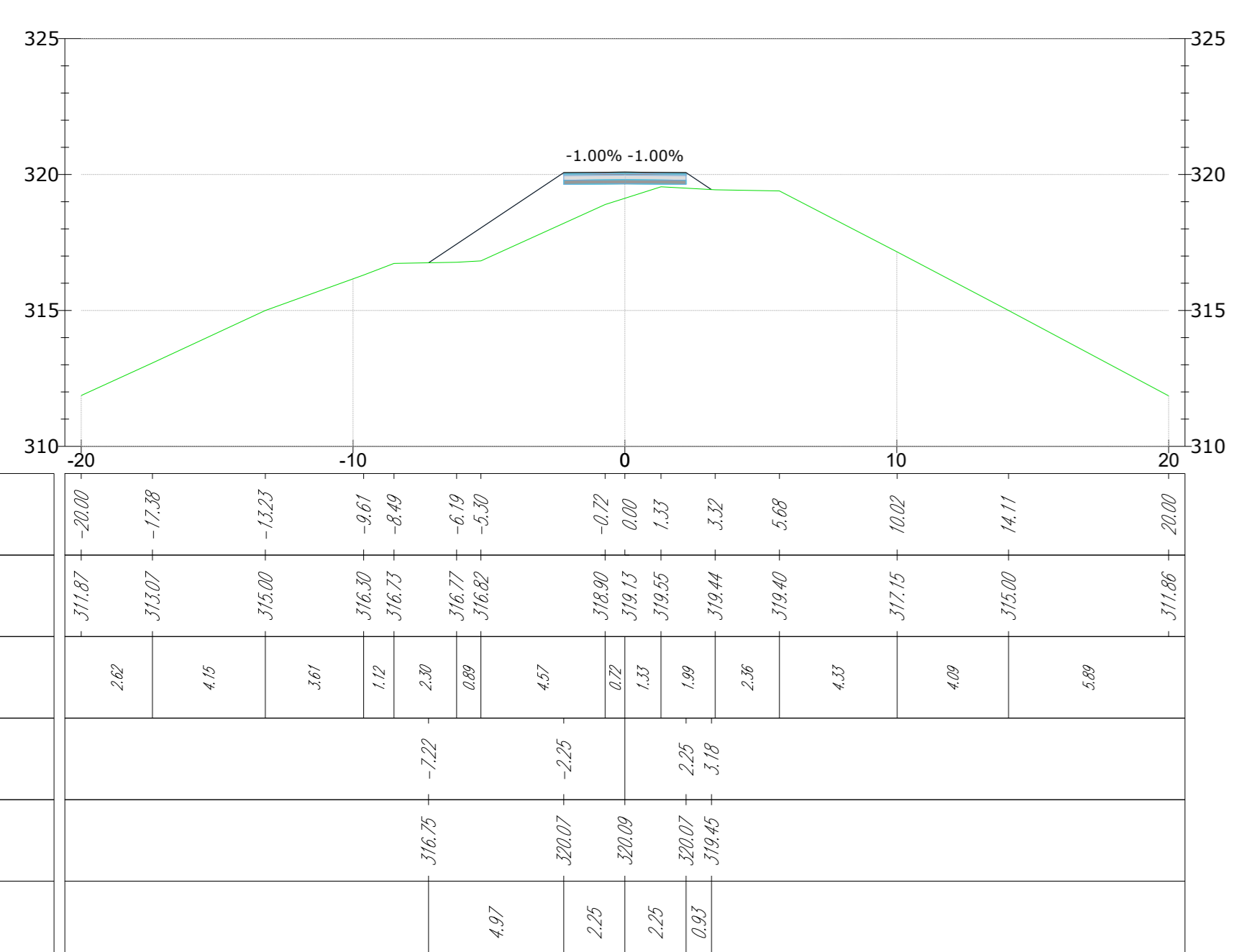
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Sezione 18  
Progressiva: 0+340  
Scala: 1:200  
Quota di Riferimento: 315



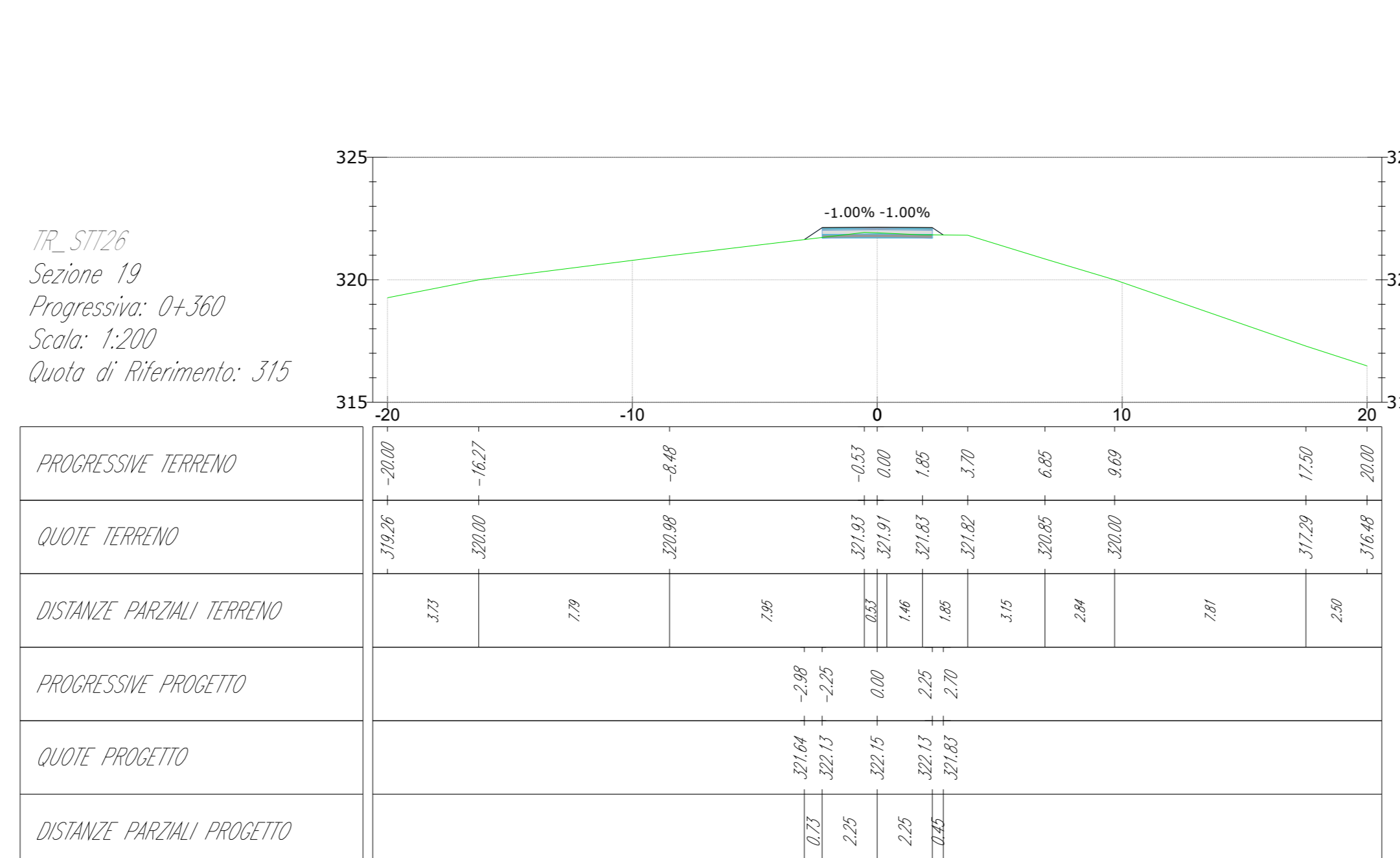
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Sezione 22  
Progressiva: 0+420  
Scala: 1:200  
Quota di Riferimento: 315



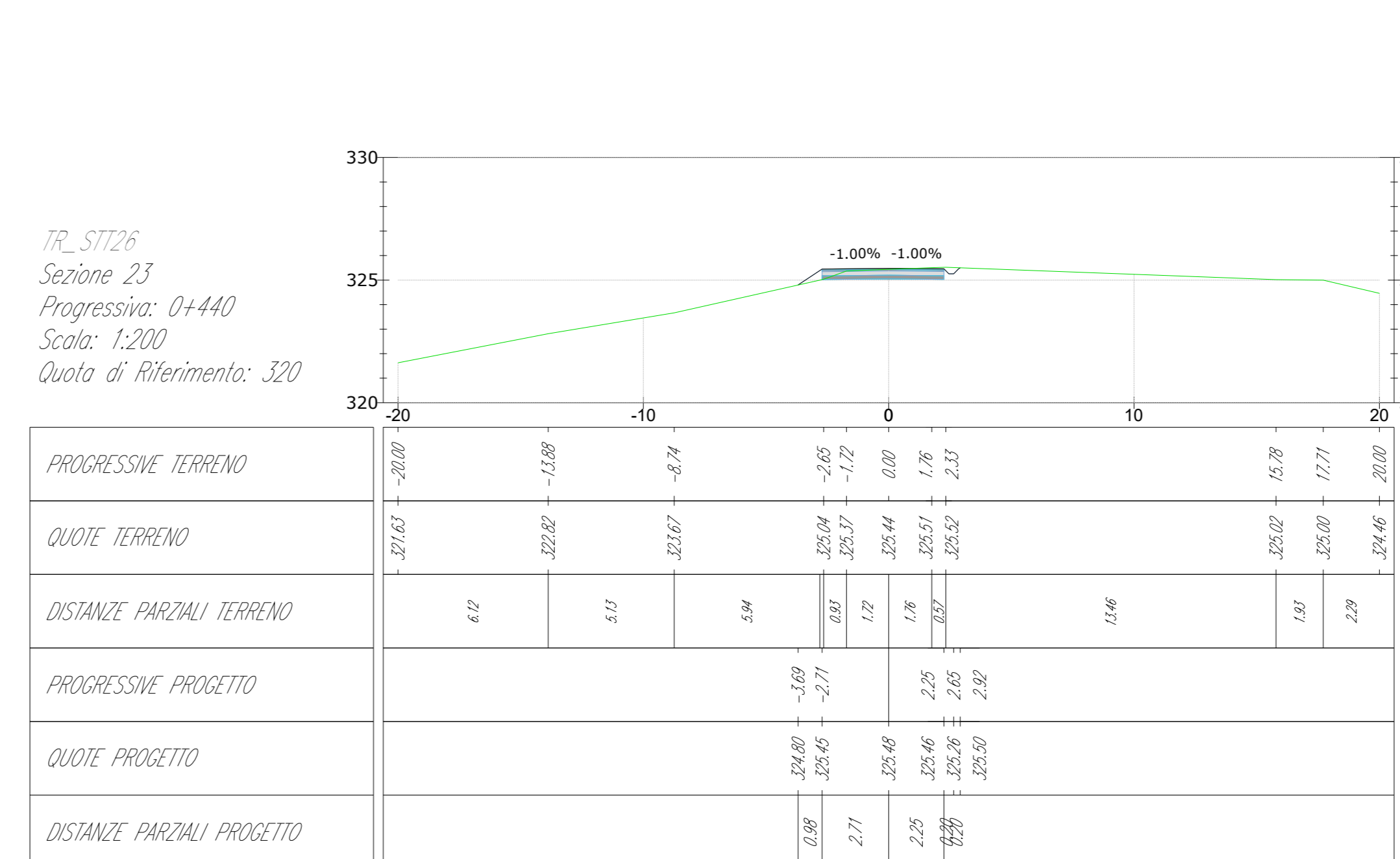
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Sezione 15  
Progressiva: 0+280  
Scala: 1:200  
Quota di Riferimento: 310



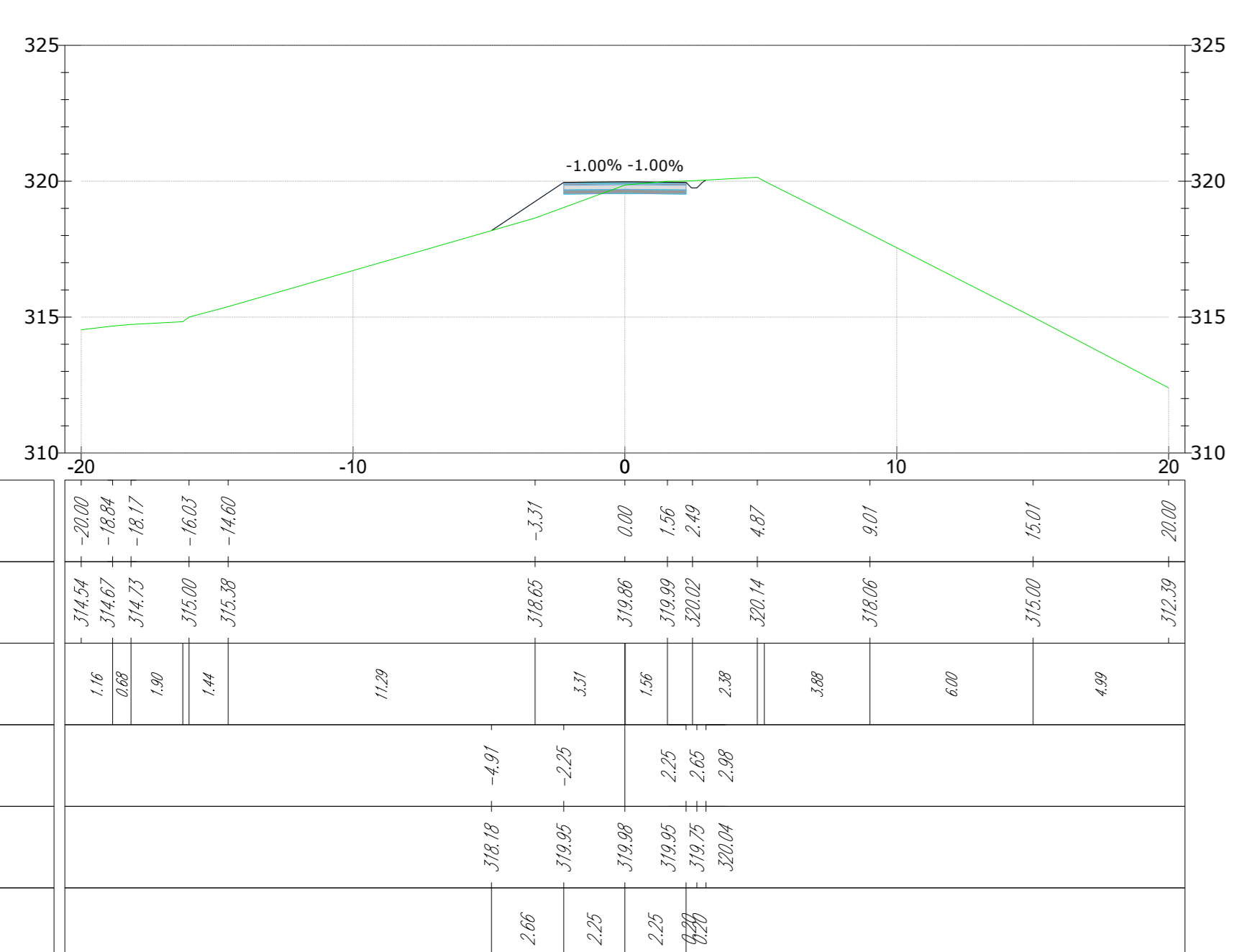
TR\_SIT26  
Sezione 19  
Progressiva: 0+360  
Scala: 1:200  
Quota di Riferimento: 315



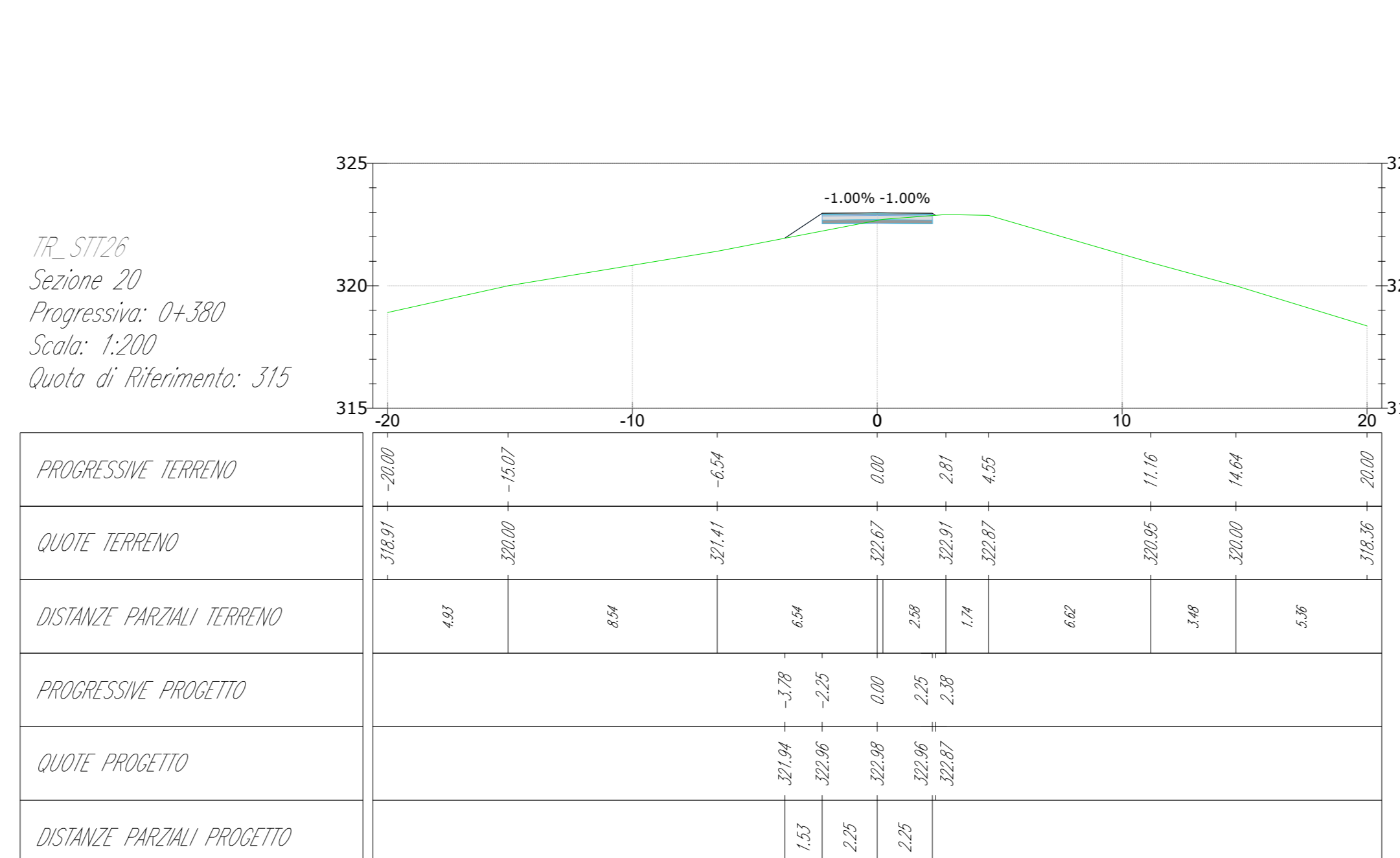
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Sezione 23  
Progressiva: 0+440  
Scala: 1:200  
Quota di Riferimento: 320



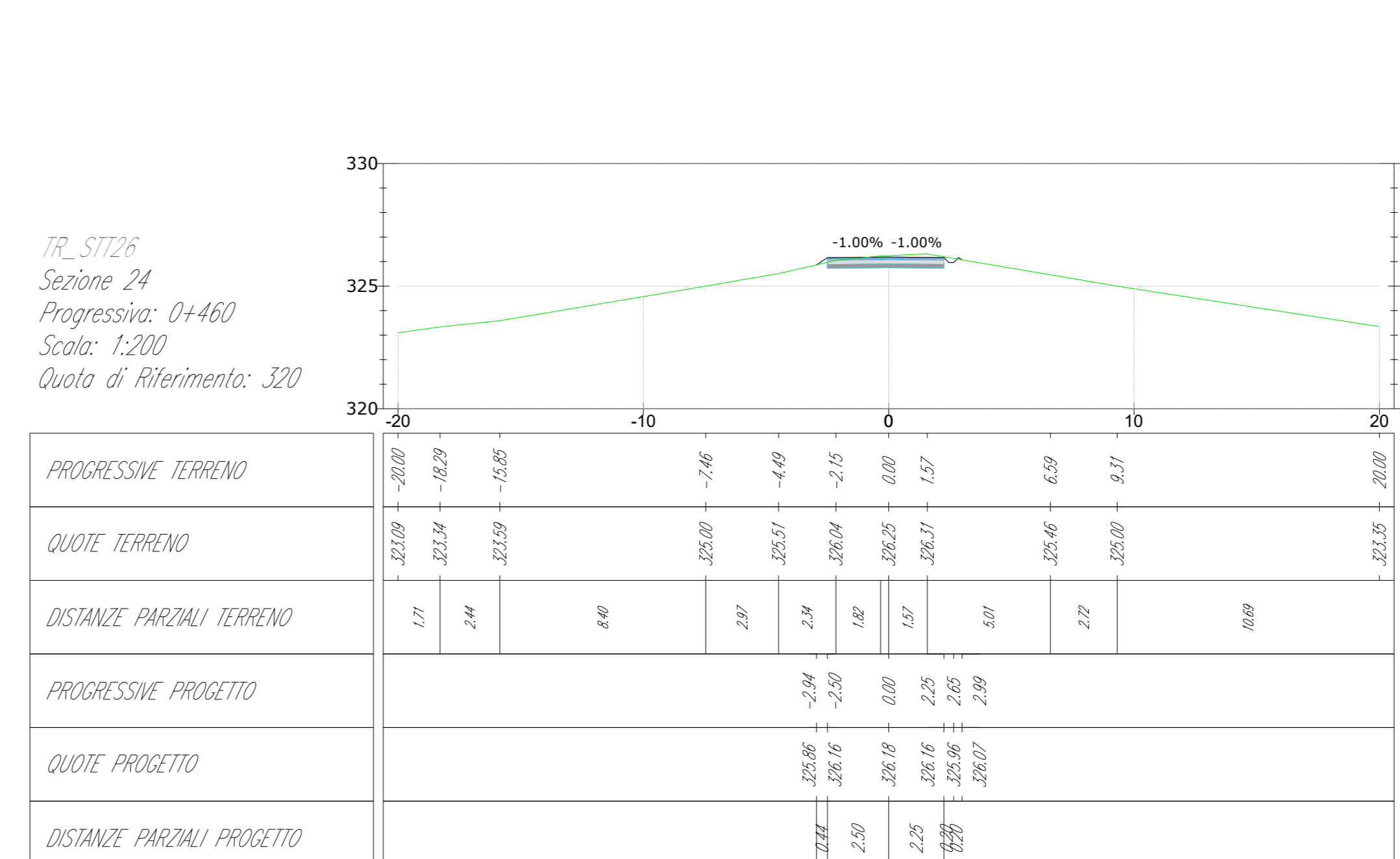
TR\_SIT26  
Sezione 16  
Progressiva: 0+300  
Scala: 1:200  
Quota di Riferimento: 310



TR\_SIT26  
Sezione 20  
Progressiva: 0+380  
Scala: 1:200  
Quota di Riferimento: 315



TR\_SIT26  
Sezione 24  
Progressiva: 0+460  
Scala: 1:200  
Quota di Riferimento: 320



Profilo terreno

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Ing. Leonardo Sblendido

00	22/12/2023	PRIMA EMISSIONE	R. De Fiore	P.E.	L. Sblendido
REV.	DATA	DESCRIZIONE	PREPARATO	CONTROLLATO	APPROVATO

"IMPIANTO EOLICO TERRANOVA DA SIBARI"  
(COMUNI DI TERRANOVA DA SIBARI, SAN DEMETRIO CORONE, SPEZZANO ALBANESE, CORIGLIANO-ROSSANO, SANTA SOFIA D'EPSIRO E TARSIA (CS))

**hergo**

PROGETTO  
DEFINITIVO

NOME FILE: C23FST0011WD01000\_STUDIO\_PLANOALTIMETRICO.pdf

FORMATO:	SCALA:	SCALA PLOT:	FOGLIO
A0	1:200	1:1	4 di 15

TITOLO:  
STUDIO PLANOALTIMETRICO

CODICE ELABORATO

IMPVTO	REC	PRO	REVISIONE
C23	FST	R002	WD01000

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Profilo terreno

TR\_S1726  
Sezione 25  
Progressiva: 0+480  
Scala: 1:200  
Quota di Riferimento: 320

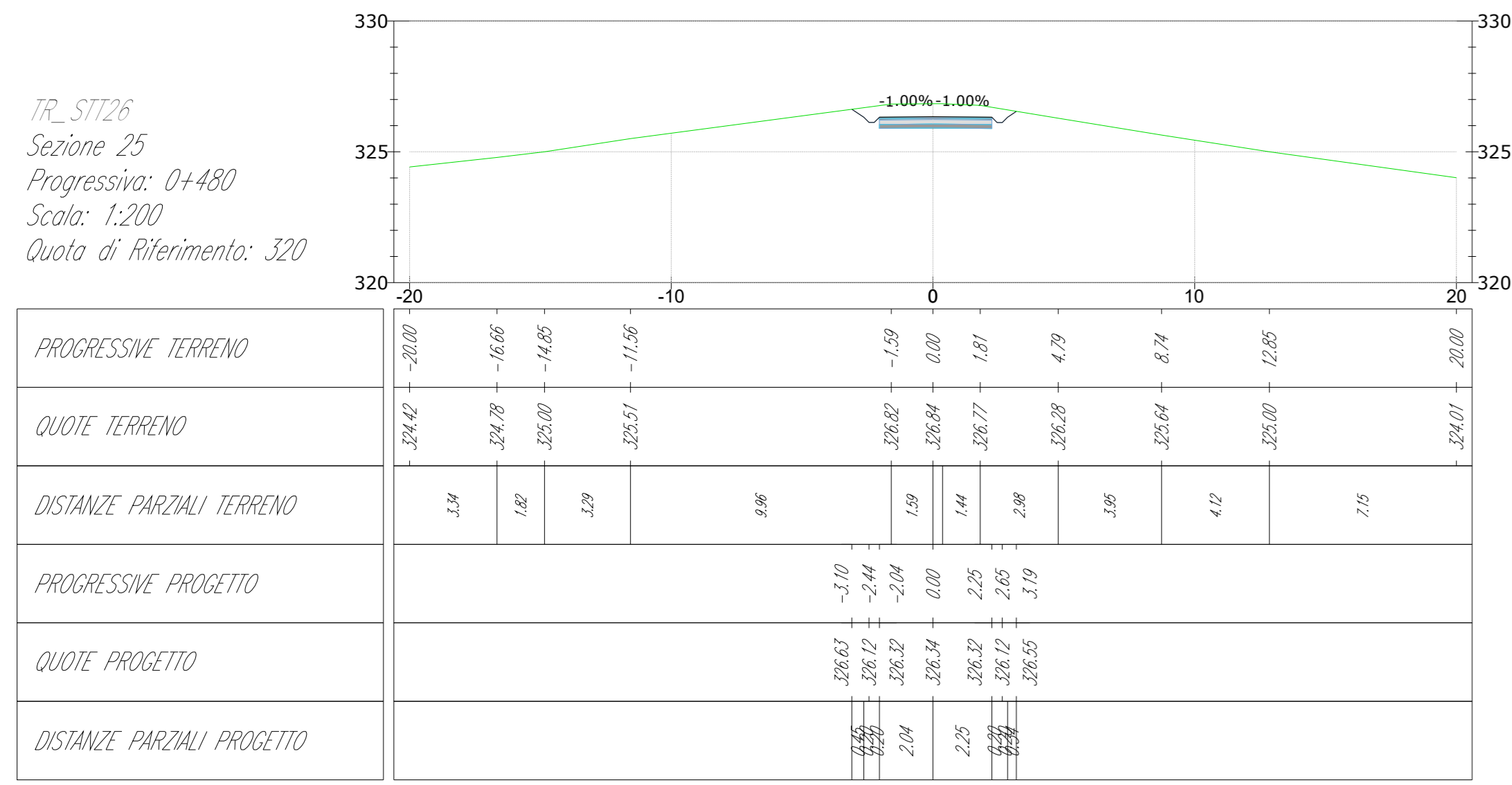


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TR\_S1726  
Sezione 29  
Progressiva: 0+560  
Scala: 1:200  
Quota di Riferimento: 320

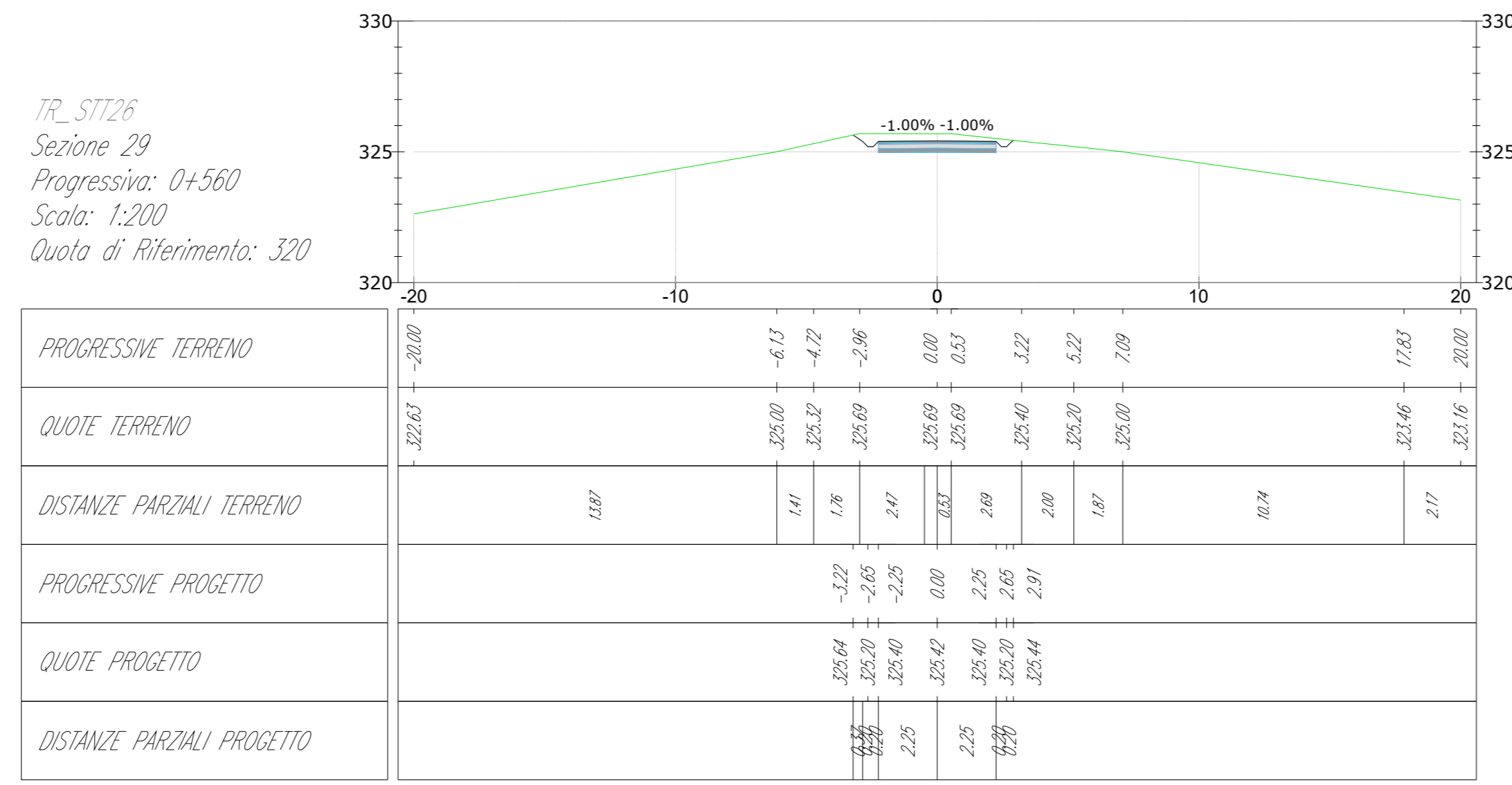


Table with 6 rows: PROGRESSIVE TERRENO, QUOTE TERRENO, DISTANZE PARZIALI TERRENO, PROGRESSIVE PROGETTO, QUOTE PROGETTO, DISTANZE PARZIALI PROGETTO. Values correspond to the graph above.

TR\_S1726  
Sezione 33  
Progressiva: 0+640  
Scala: 1:200  
Quota di Riferimento: 315

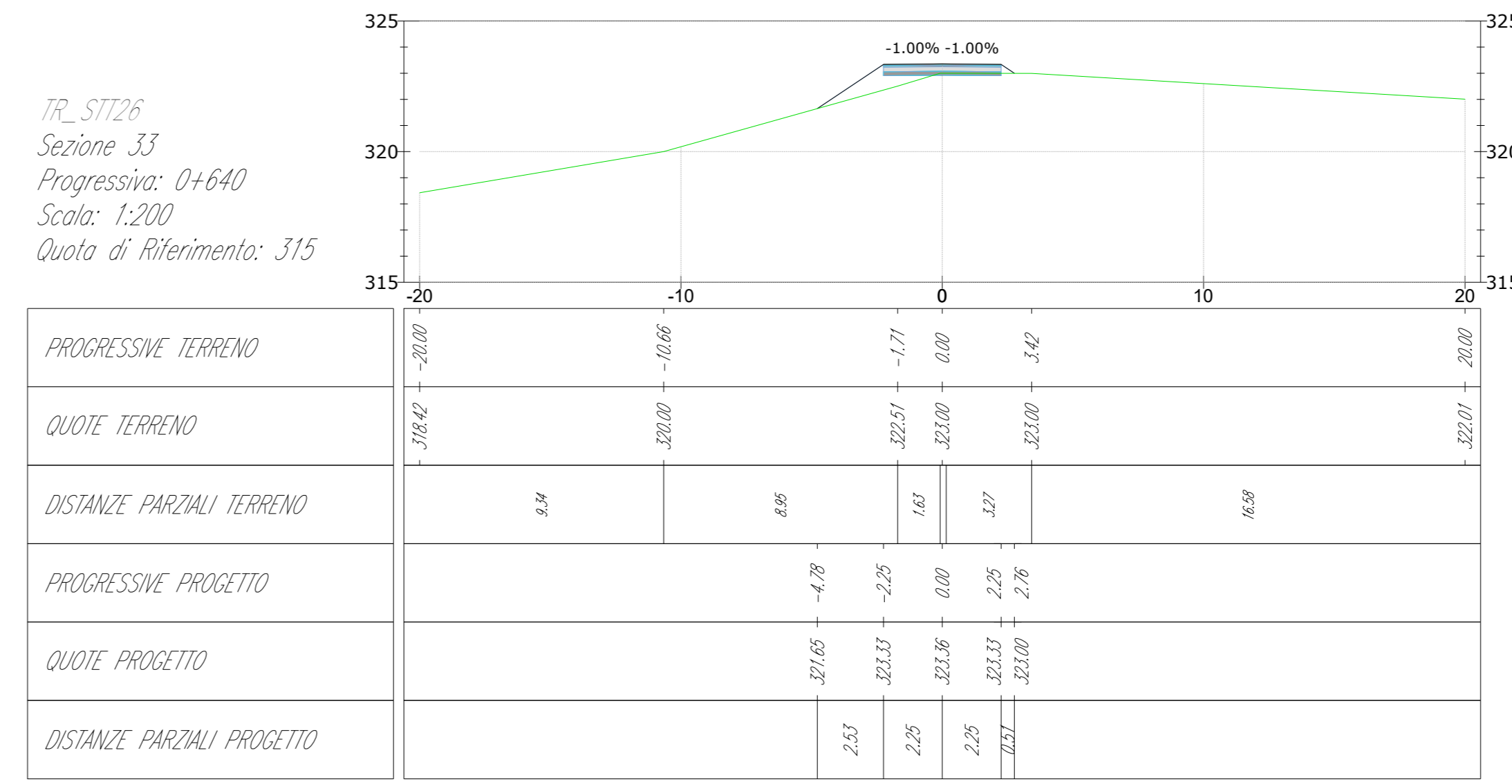


Table with 6 rows: PROGRESSIVE TERRENO, QUOTE TERRENO, DISTANZE PARZIALI TERRENO, PROGRESSIVE PROGETTO, QUOTE PROGETTO, DISTANZE PARZIALI PROGETTO. Values correspond to the graph above.

TR\_S1726  
Sezione 26  
Progressiva: 0+500  
Scala: 1:200  
Quota di Riferimento: 320

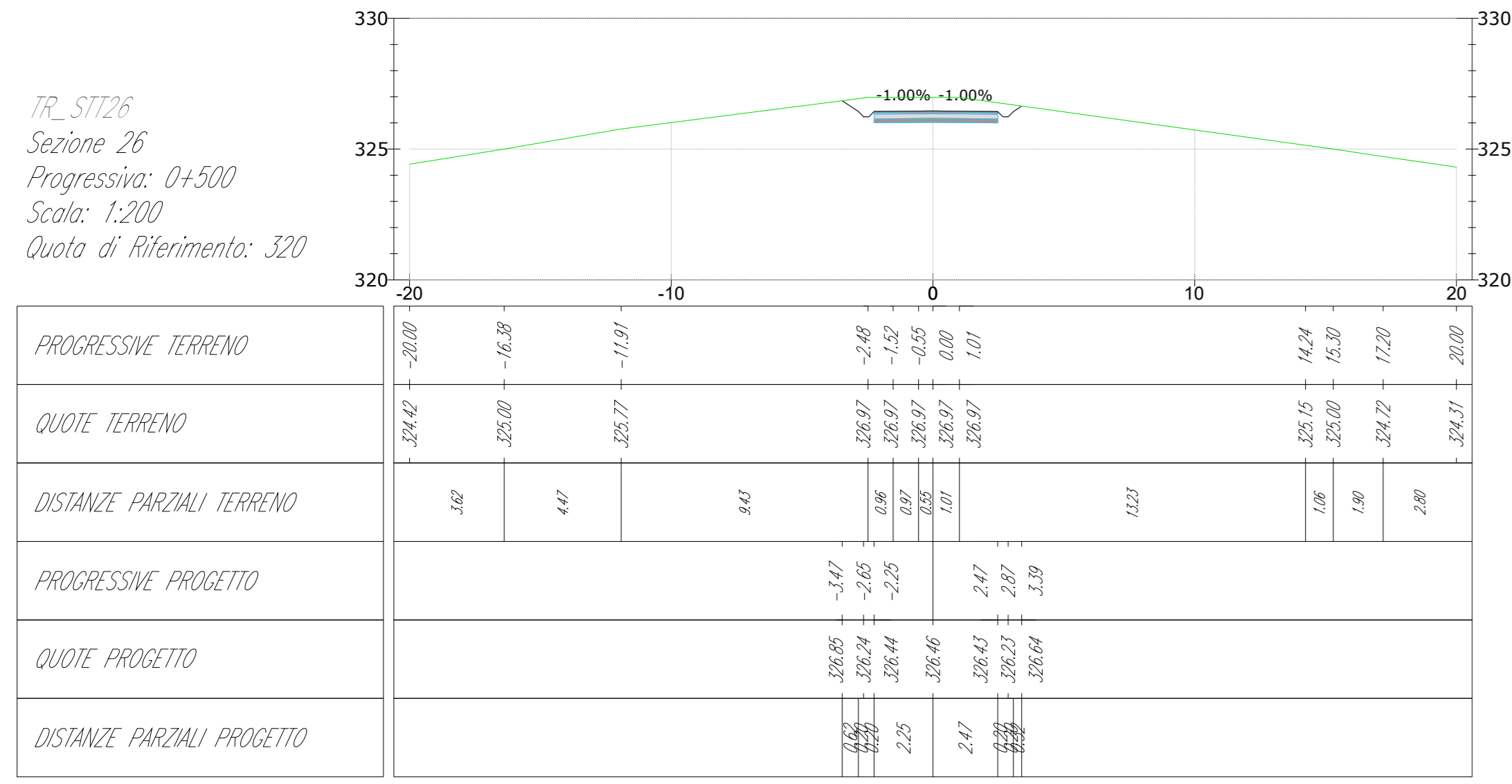


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TR\_S1726  
Sezione 30  
Progressiva: 0+580  
Scala: 1:200  
Quota di Riferimento: 320

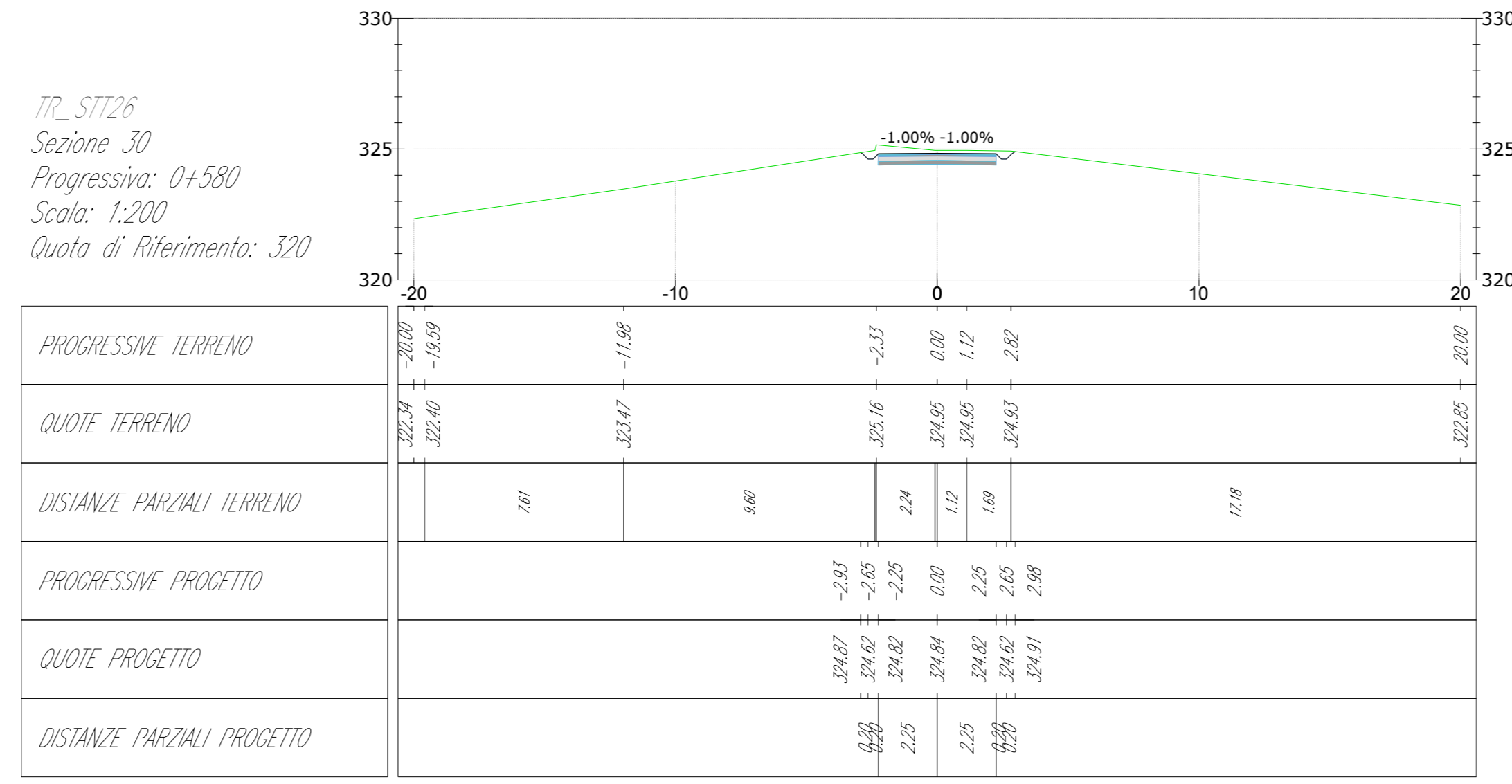


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TR\_S1726  
Sezione 34  
Progressiva: 0+660  
Scala: 1:200  
Quota di Riferimento: 315

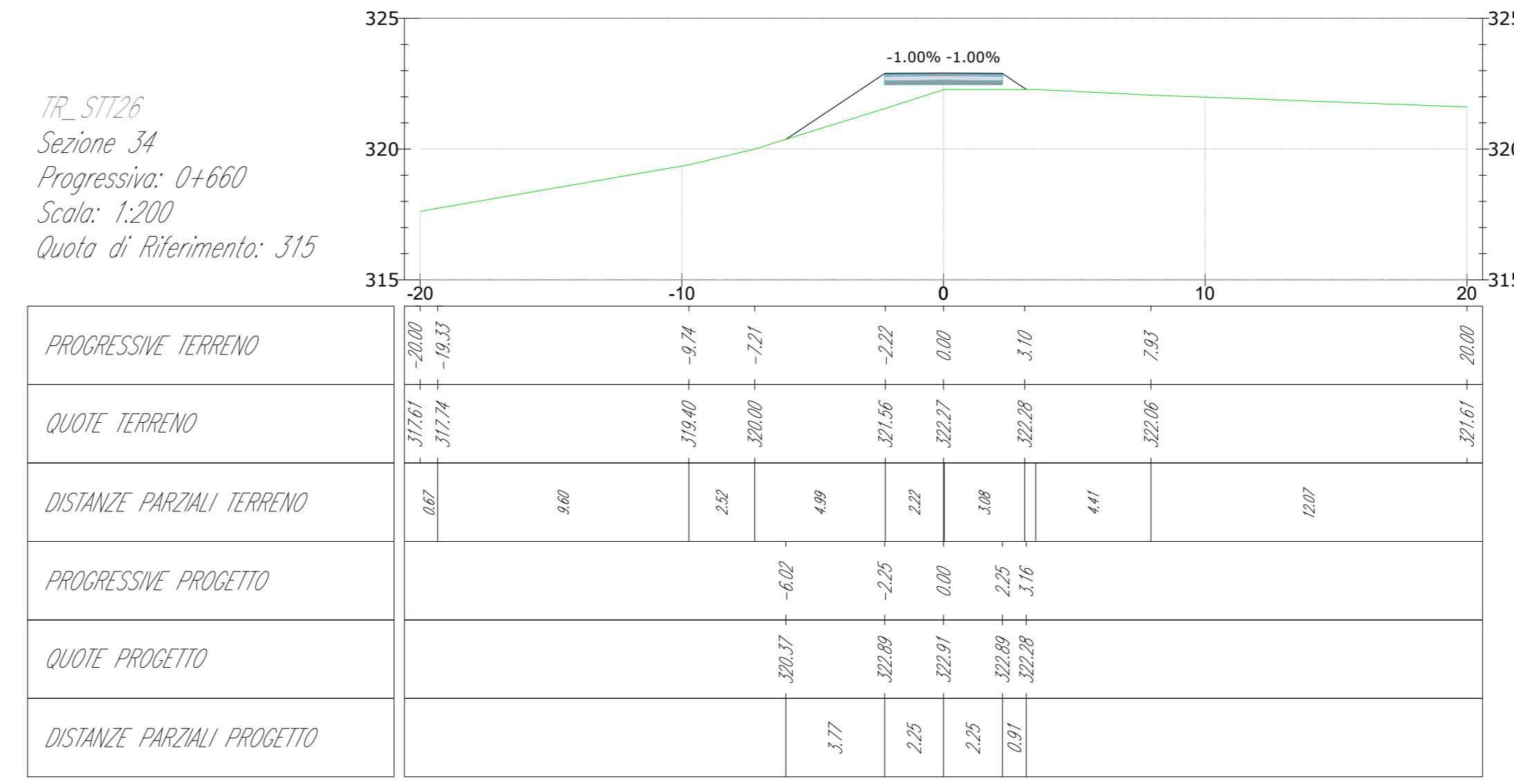


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TR\_S1726  
Sezione 27  
Progressiva: 0+520  
Scala: 1:200  
Quota di Riferimento: 320

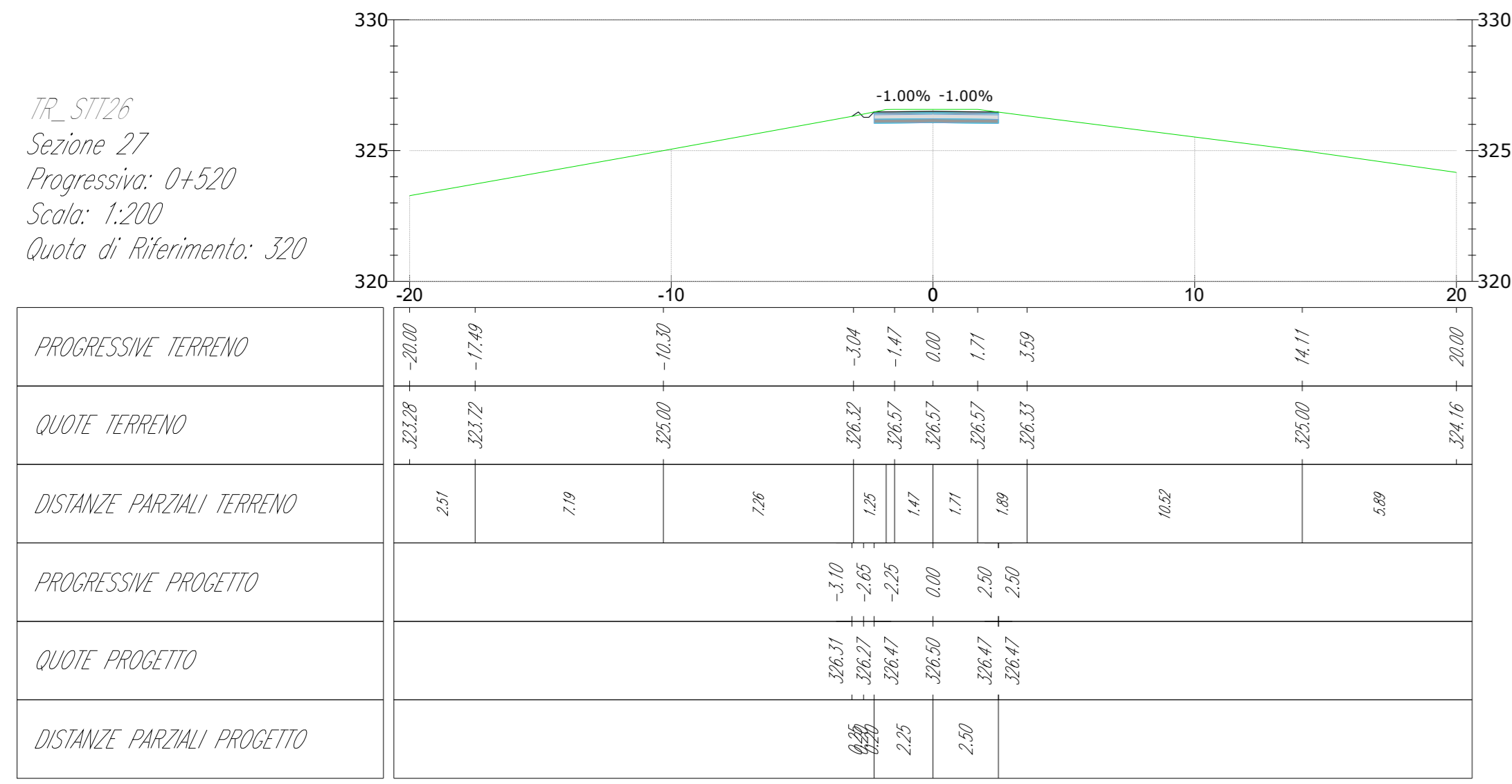


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TR\_S1726  
Sezione 31  
Progressiva: 0+600  
Scala: 1:200  
Quota di Riferimento: 320

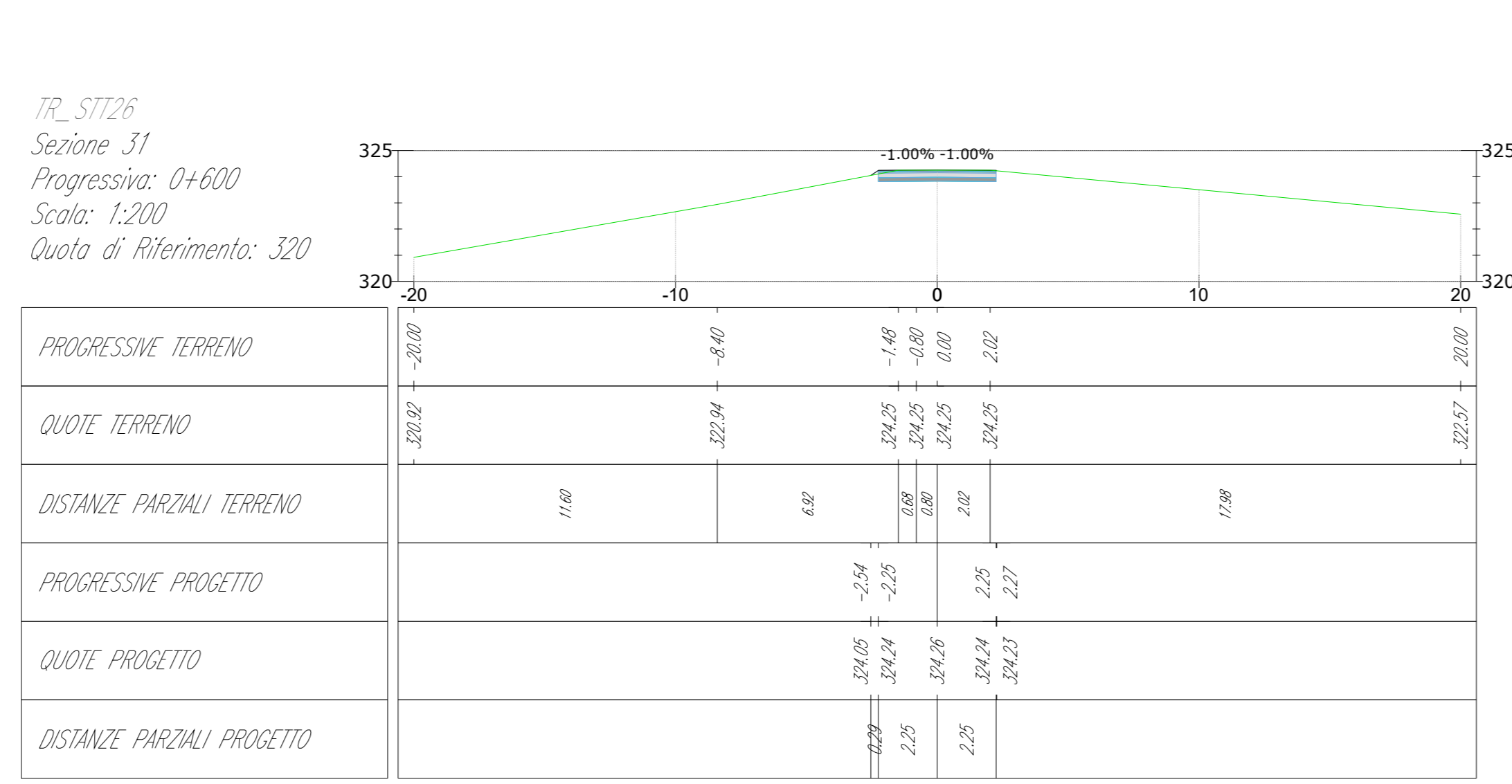


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TR\_S1726  
Sezione 35  
Progressiva: 0+680  
Scala: 1:200  
Quota di Riferimento: 315

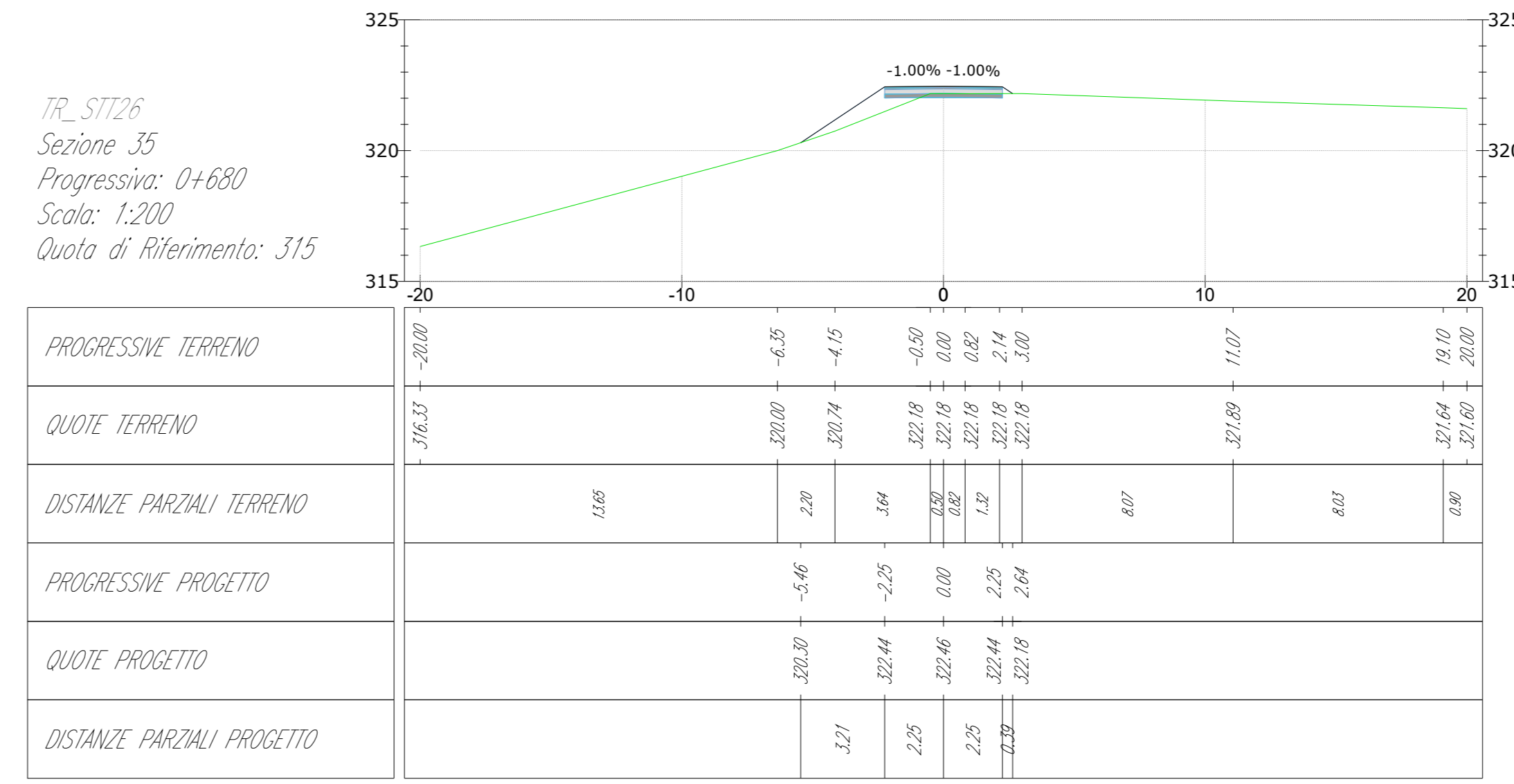


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TR\_S1726  
Sezione 28  
Progressiva: 0+540  
Scala: 1:200  
Quota di Riferimento: 320

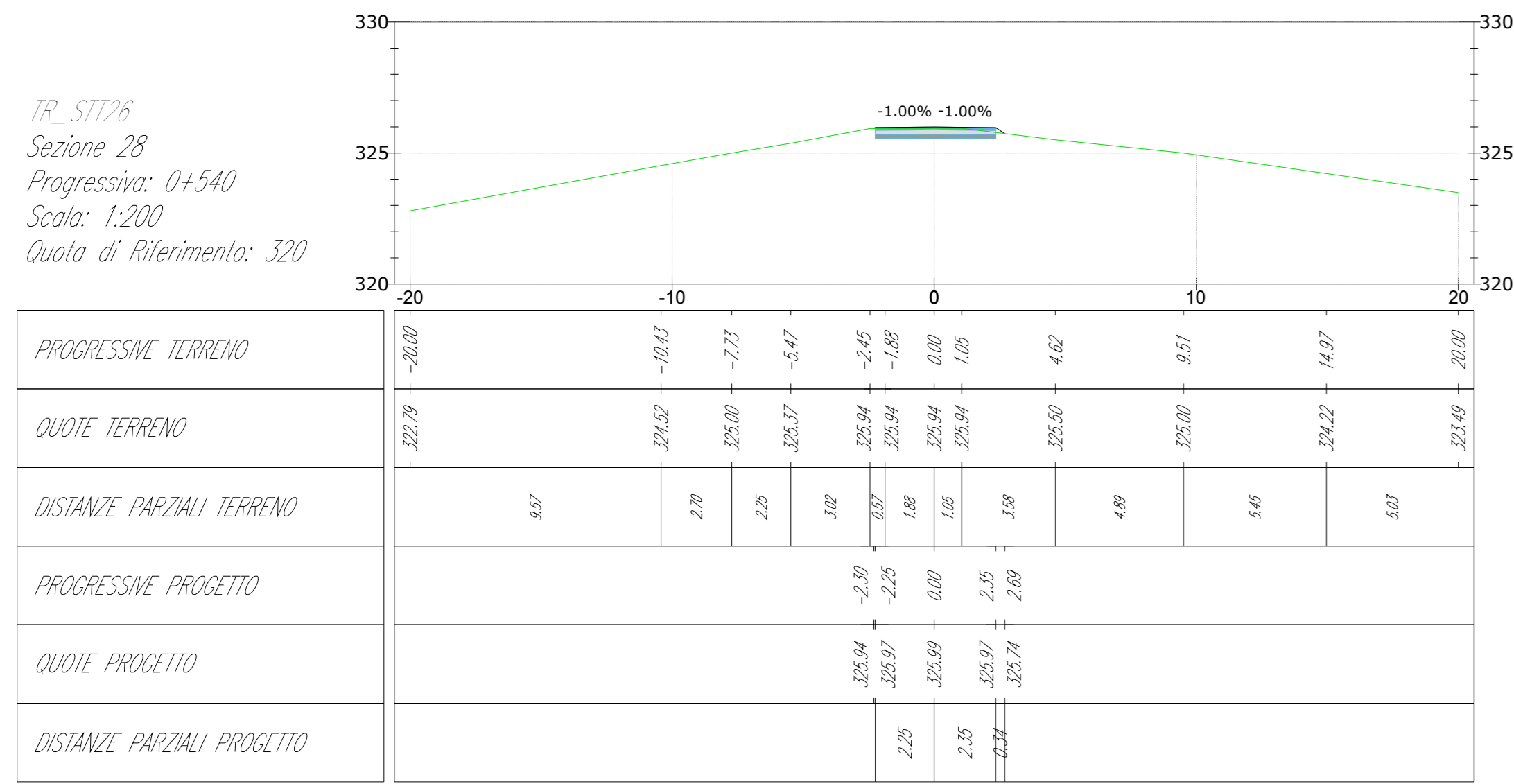


Table with 6 rows: PROGRESSIVE TERRENO, QUOTE TERRENO, DISTANZE PARZIALI TERRENO, PROGRESSIVE PROGETTO, QUOTE PROGETTO, DISTANZE PARZIALI PROGETTO. Values correspond to the graph above.

TR\_S1726  
Sezione 32  
Progressiva: 0+620  
Scala: 1:200  
Quota di Riferimento: 315

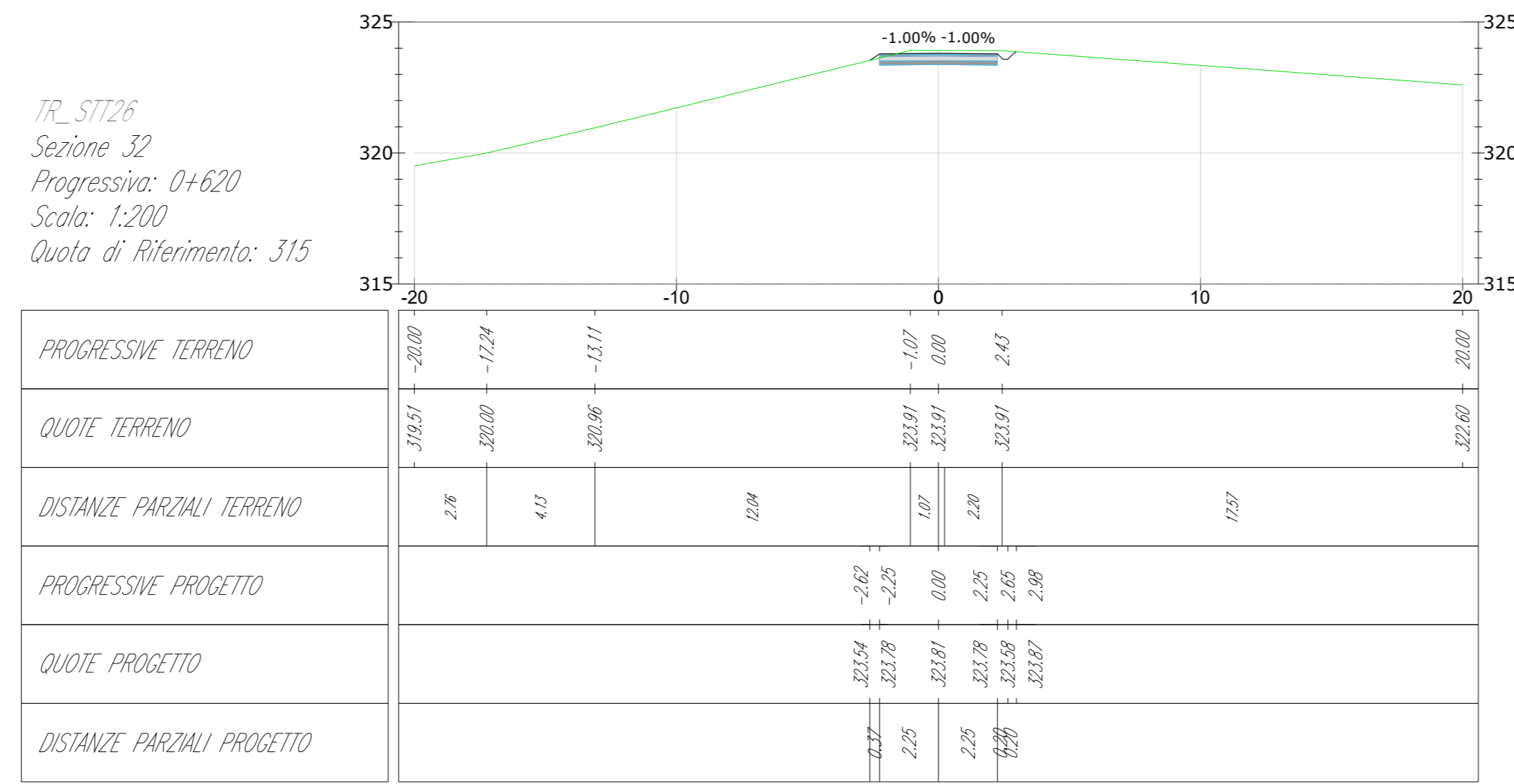


Table with 6 rows: PROGRESSIVE TERRENO, QUOTE TERRENO, DISTANZE PARZIALI TERRENO, PROGRESSIVE PROGETTO, QUOTE PROGETTO, DISTANZE PARZIALI PROGETTO. Values correspond to the graph above.

TR\_S1726  
Sezione 36  
Progressiva: 0+700  
Scala: 1:200  
Quota di Riferimento: 315

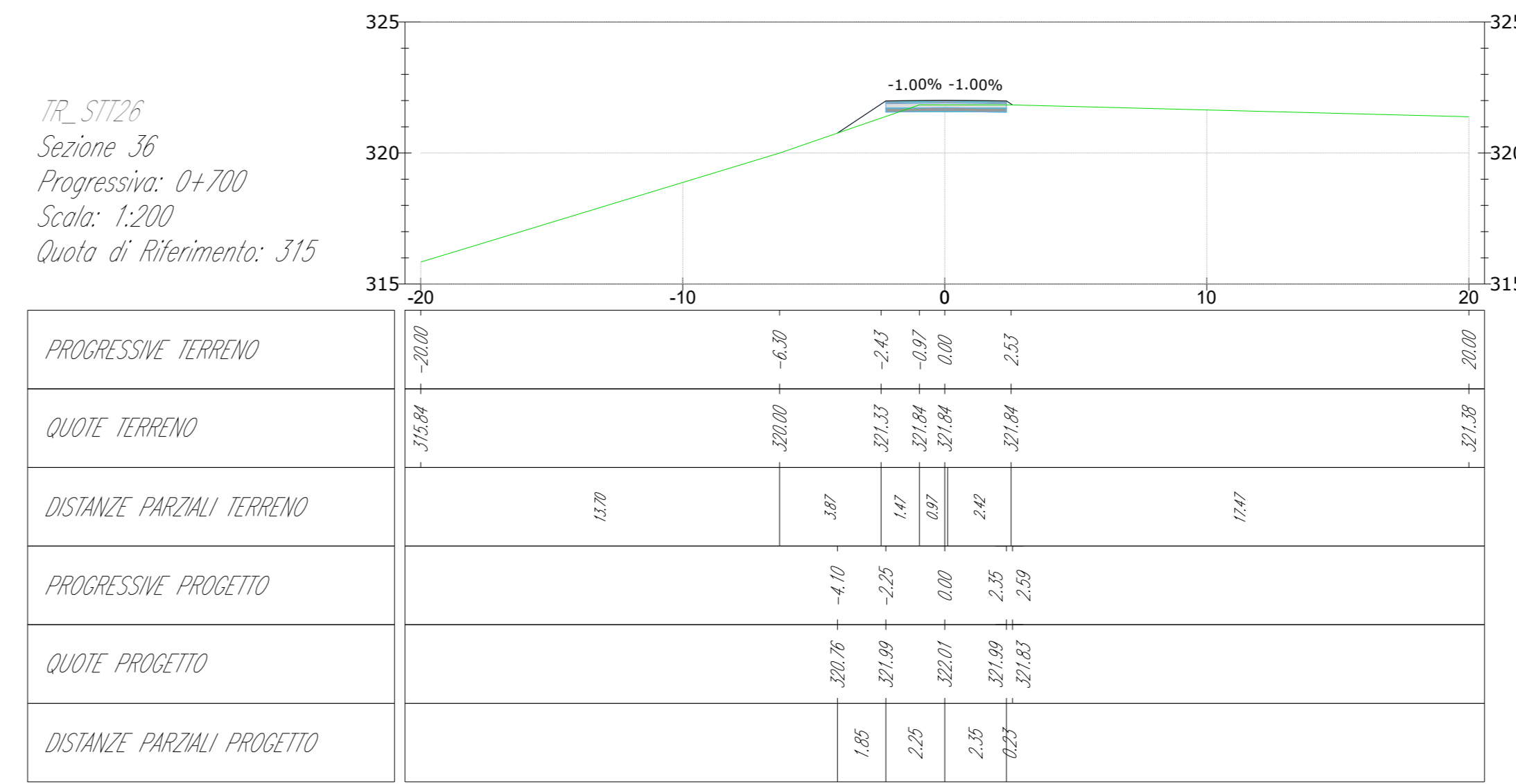


Table with 6 rows: PROGRESSIVE TERRENO, QUOTE TERRENO, DISTANZE PARZIALI TERRENO, PROGRESSIVE PROGETTO, QUOTE PROGETTO, DISTANZE PARZIALI PROGETTO. Values correspond to the graph above.

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**Ing. Leonardo Sblendido**



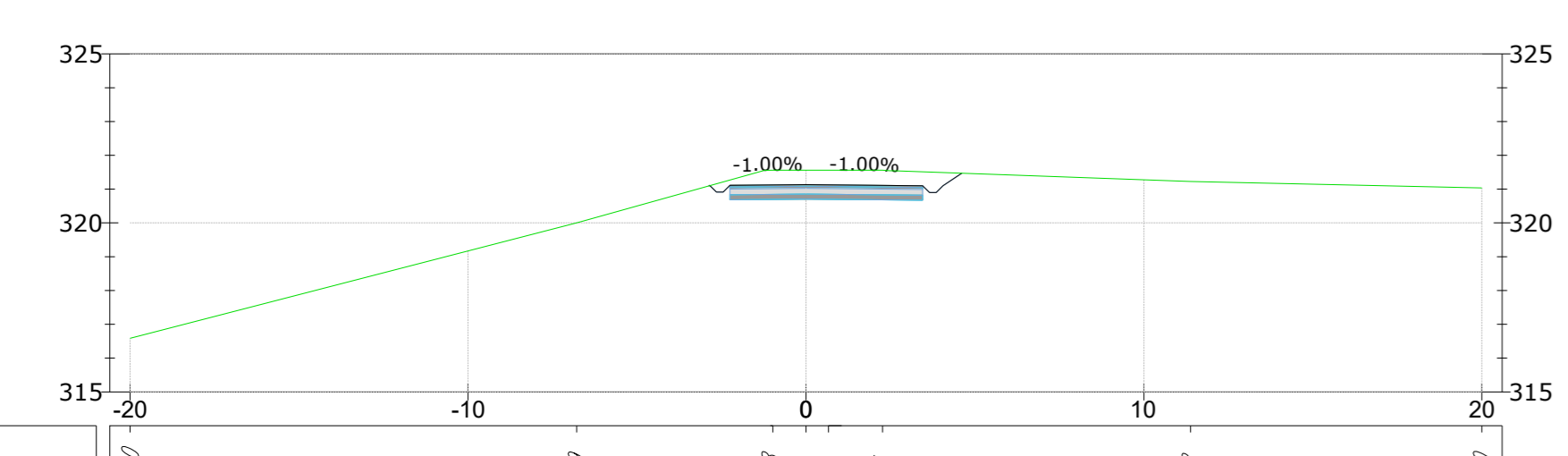
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Project information including logo for hergo, green & green WE ENGINEERING, and technical details: PROGETTO DEFINITIVO, CODICE ELABORATO C23FSTR002WD01000.

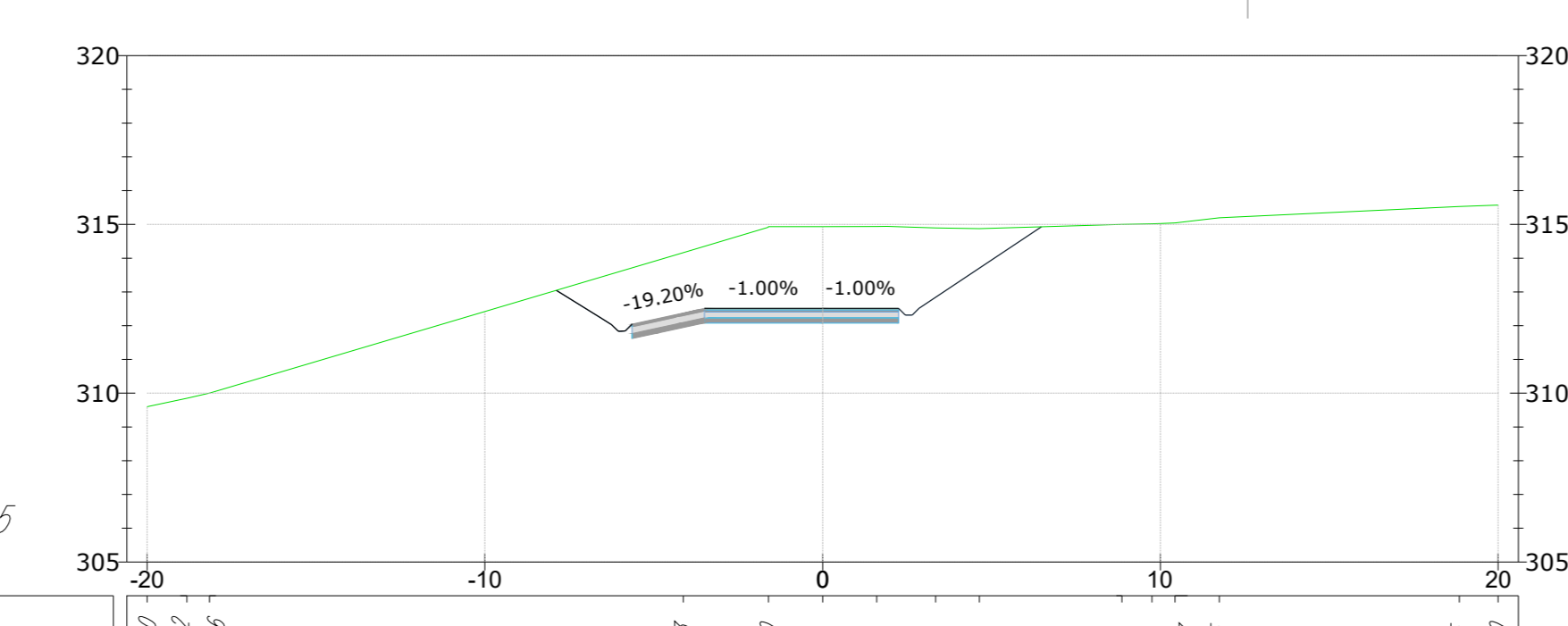
Profilo terreno

TR\_STZ6  
Sezione 37  
Progressiva: 0+720  
Scala: 1:200  
Quota di Riferimento: 315



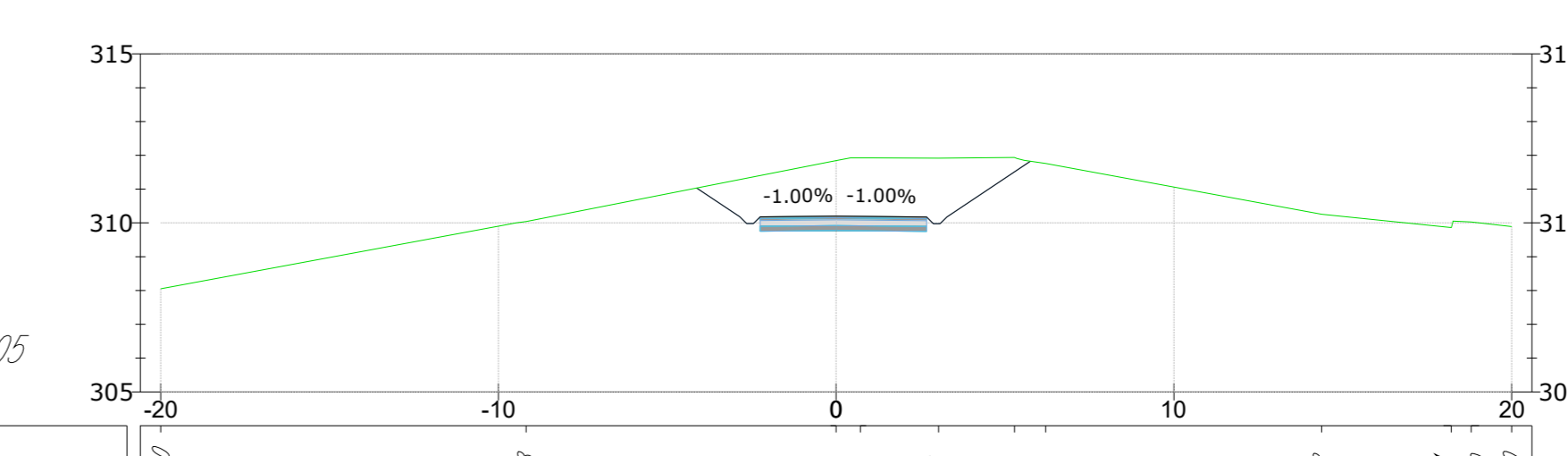
PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	316.58	320.00	321.00	321.56	321.57
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	315.00	320.00	320.00	320.00	320.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ4  
Sezione 41  
Progressiva: 0+800  
Scala: 1:200  
Quota di Riferimento: 305



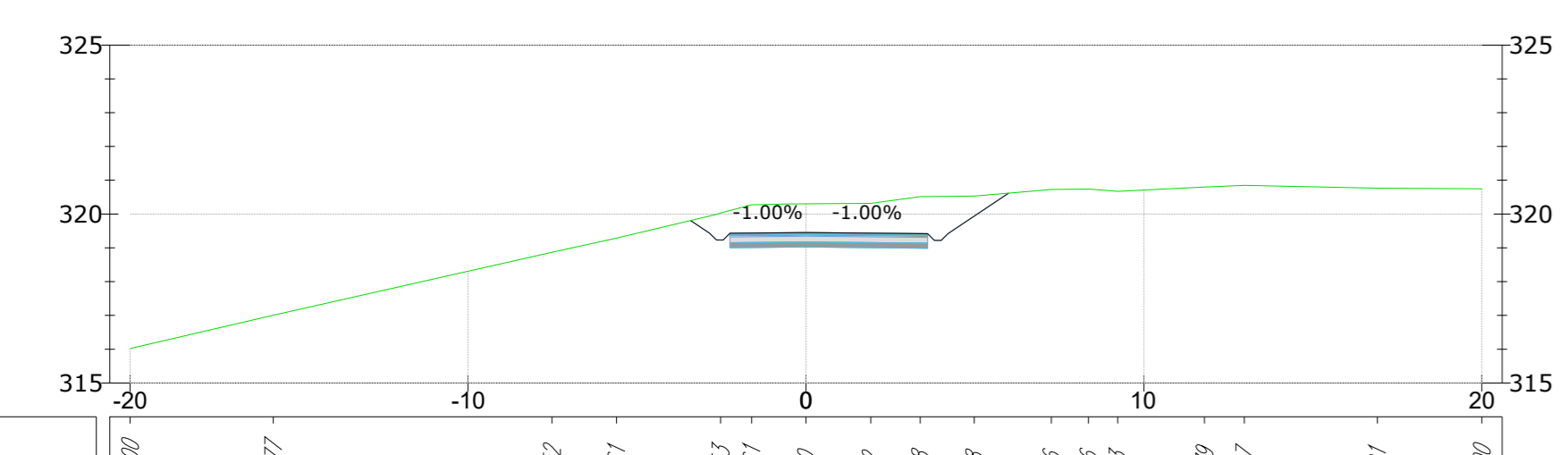
PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	309.00	310.00	311.00	311.00	311.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	305.00	310.00	310.00	310.00	310.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ6  
Sezione 45  
Progressiva: 0+880  
Scala: 1:200  
Quota di Riferimento: 305



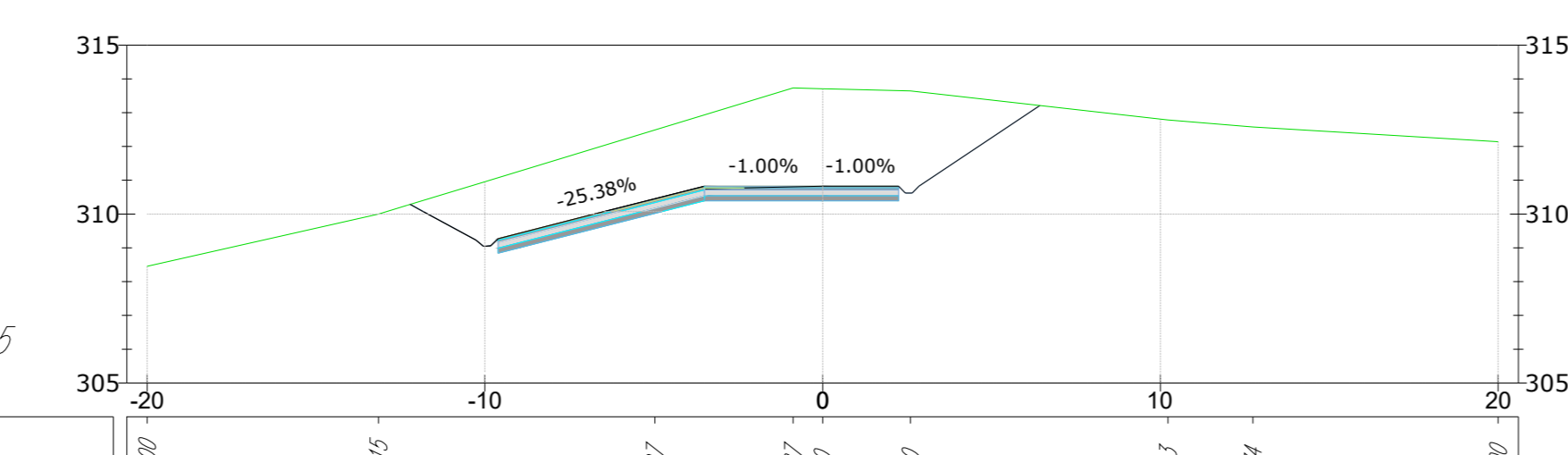
PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	308.00	310.00	311.00	311.00	311.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	305.00	310.00	310.00	310.00	310.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ6  
Sezione 38  
Progressiva: 0+740  
Scala: 1:200  
Quota di Riferimento: 315



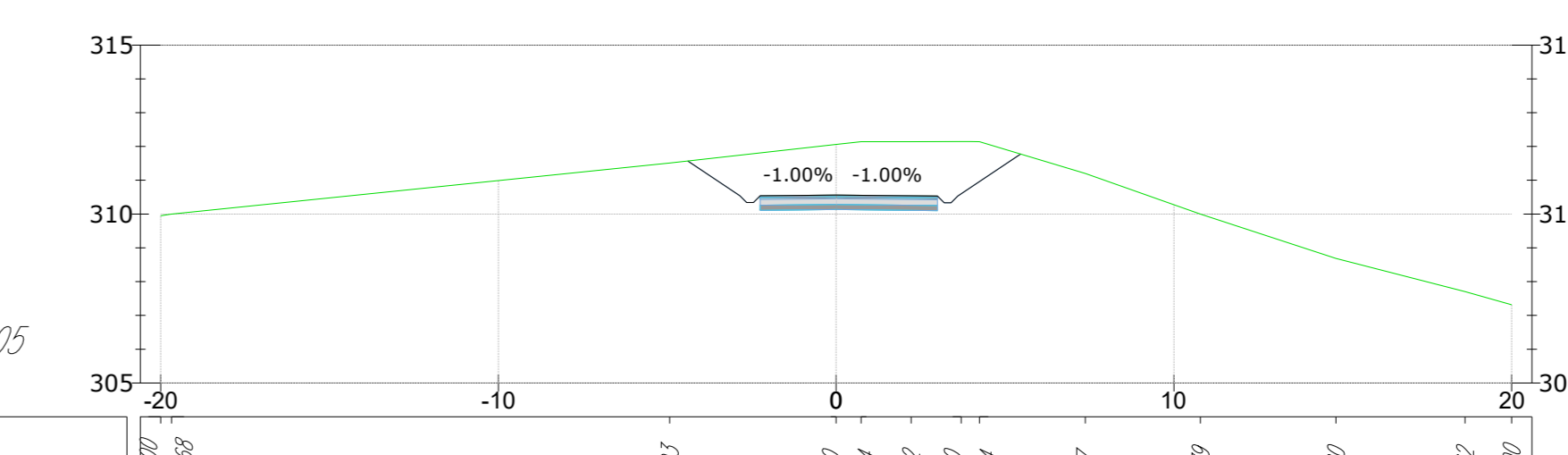
PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	316.00	317.00	318.00	318.00	318.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	315.00	320.00	320.00	320.00	320.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ4  
Sezione 42  
Progressiva: 0+820  
Scala: 1:200  
Quota di Riferimento: 305



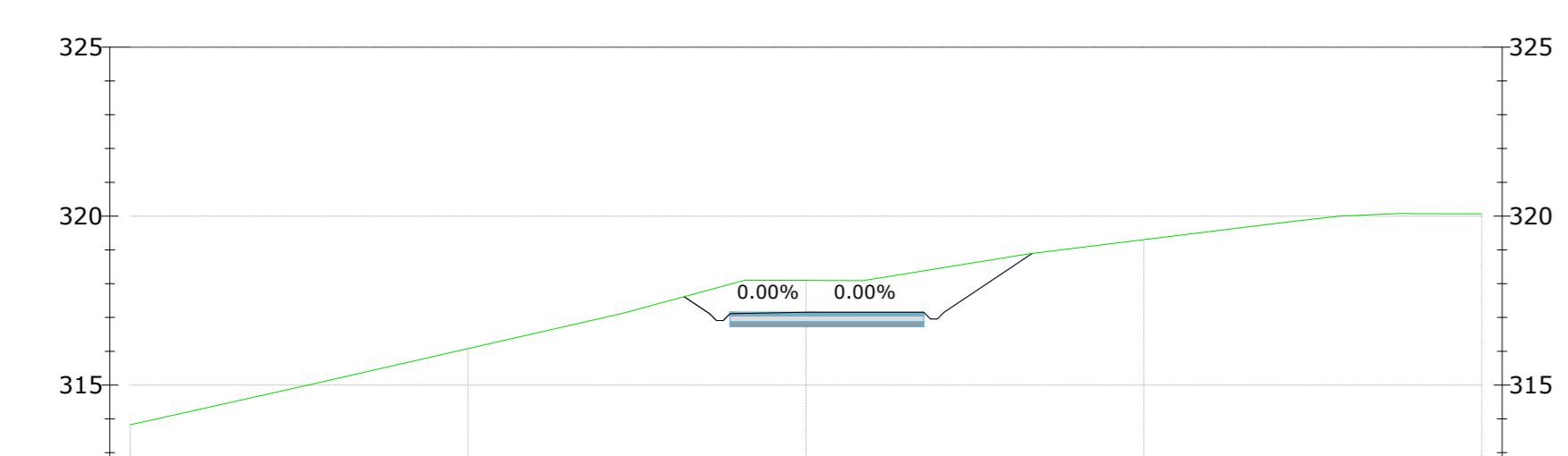
PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	308.45	310.00	311.00	311.00	311.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	305.00	310.00	310.00	310.00	310.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ6  
Sezione 46  
Progressiva: 0+900  
Scala: 1:200  
Quota di Riferimento: 305



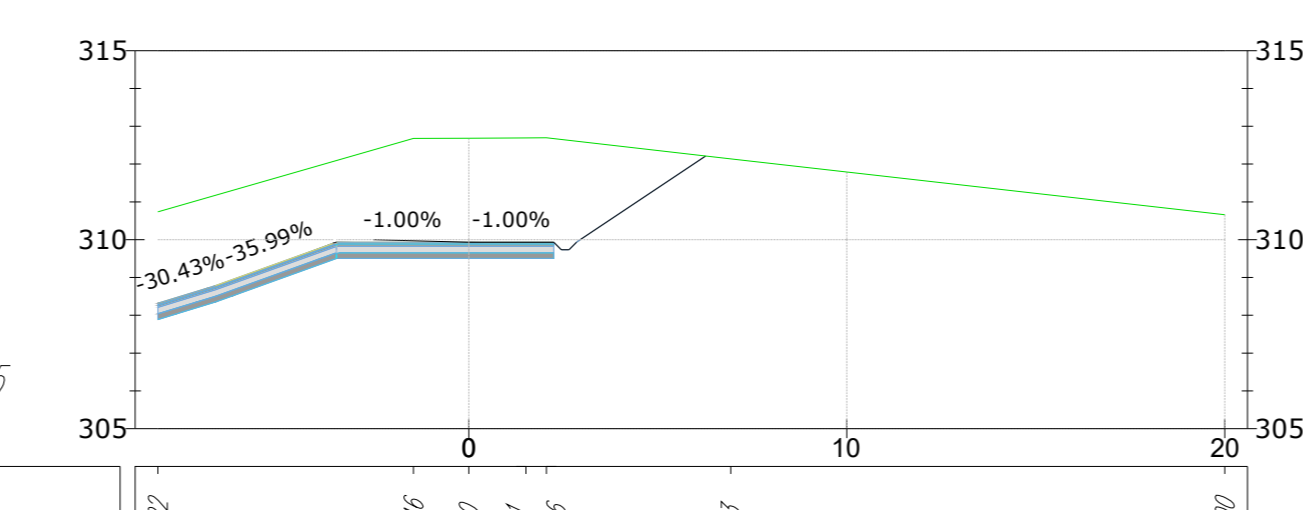
PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	309.95	310.00	311.00	311.00	311.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	305.00	310.00	310.00	310.00	310.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ6  
Sezione 39  
Progressiva: 0+760  
Scala: 1:200  
Quota di Riferimento: 310



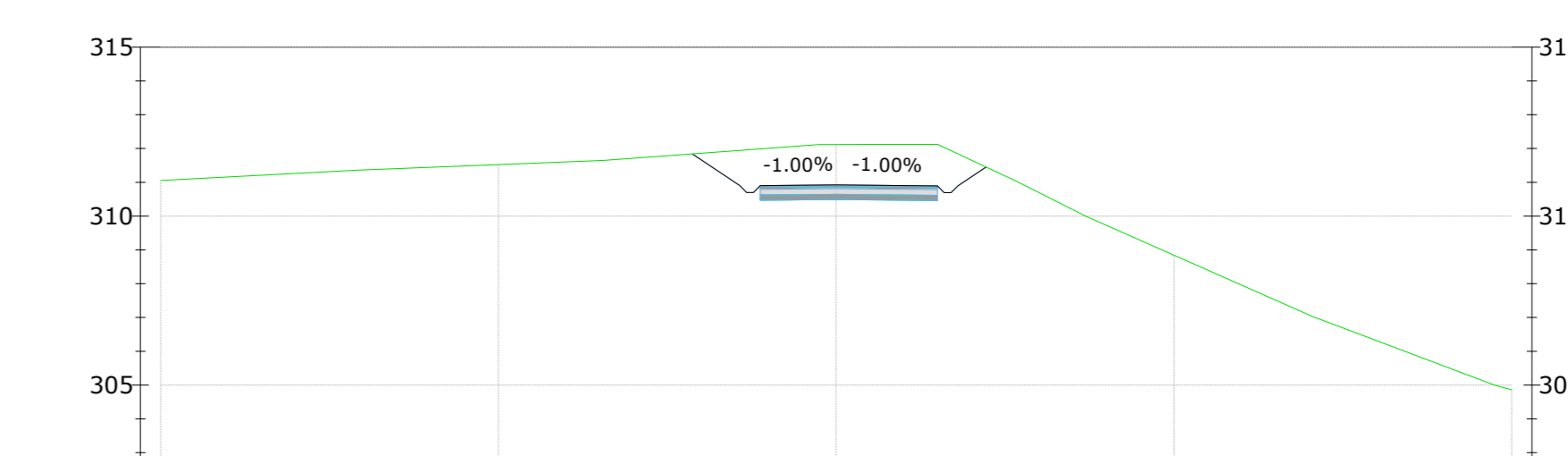
PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	315.00	316.00	317.00	317.00	317.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	310.00	315.00	315.00	315.00	315.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ4  
Sezione 43  
Progressiva: 0+840  
Scala: 1:200  
Quota di Riferimento: 305



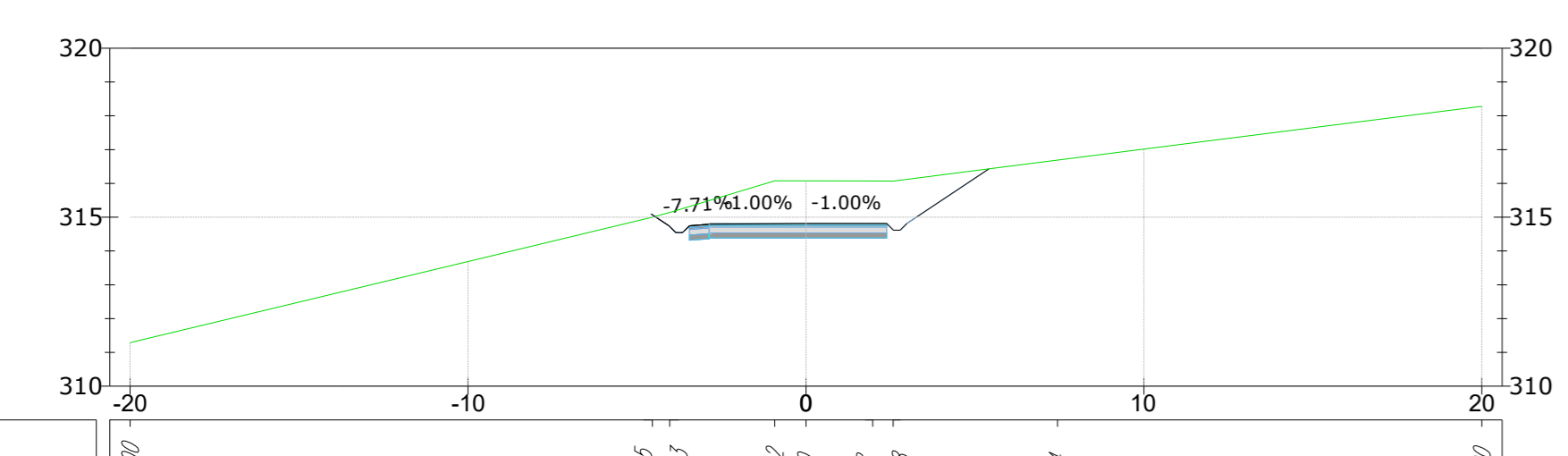
PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	310.00	311.00	312.00	312.00	312.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	305.00	310.00	310.00	310.00	310.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ6  
Sezione 47  
Progressiva: 0+920  
Scala: 1:200  
Quota di Riferimento: 300



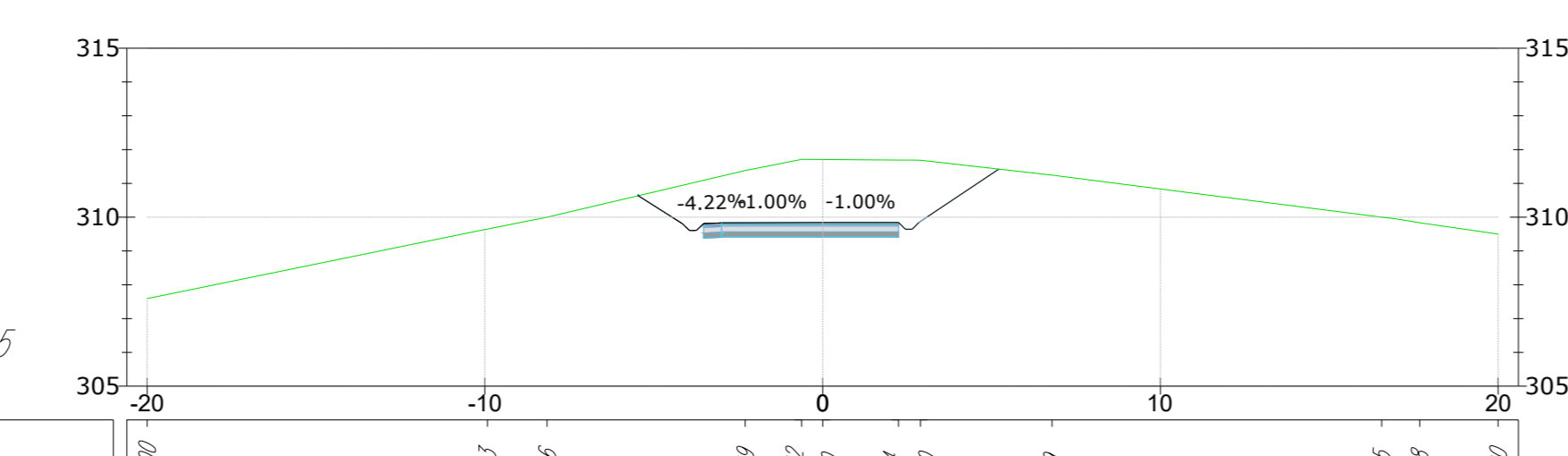
PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	311.00	312.00	313.00	313.00	313.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	300.00	305.00	305.00	305.00	305.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ4  
Sezione 40  
Progressiva: 0+780  
Scala: 1:200  
Quota di Riferimento: 310



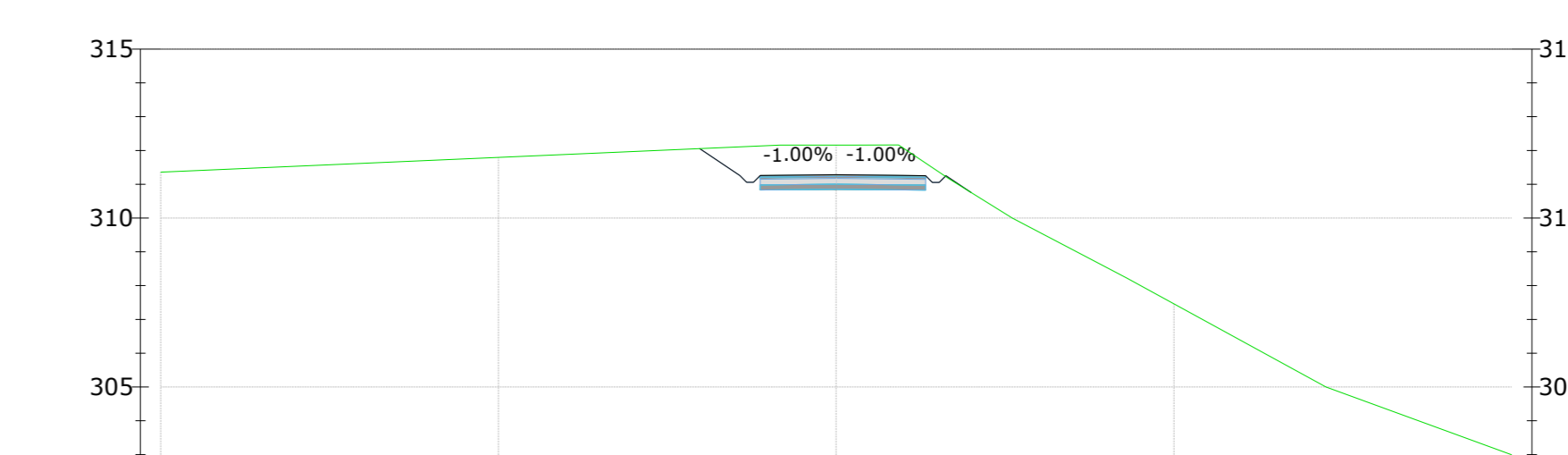
PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	312.00	313.00	314.00	314.00	314.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	310.00	315.00	315.00	315.00	315.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ4  
Sezione 44  
Progressiva: 0+860  
Scala: 1:200  
Quota di Riferimento: 305



PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	307.50	308.00	309.00	309.00	309.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	305.00	310.00	310.00	310.00	310.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

TR\_STZ6  
Sezione 48  
Progressiva: 0+940  
Scala: 1:200  
Quota di Riferimento: 300



PROGRESSIVE TERRENO	-20.00	-10.00	0.00	10.00	20.00
QUOTE TERRENO	311.00	312.00	313.00	313.00	313.00
DISTANZE PARZIALI TERRENO	0.00	10.00	1.00	1.00	0.00
PROGRESSIVE PROGETTO	-20.00	-10.00	0.00	10.00	20.00
QUOTE PROGETTO	300.00	305.00	305.00	305.00	305.00
DISTANZE PARZIALI PROGETTO	0.00	10.00	0.00	0.00	0.00

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Ing. Leonardo Sblendoro

00	22/12/2023	PRIMA EMISSIONE	R. De Fiore	P.E.	L. Sblendoro
REV.	DATA	DESCRIZIONE	PREPARATO	CONTROLLATO	APPROVATO

"IMPIANTO EOLICO TERRANOVA DA SIBARI"  
(COMUNI DI TERRANOVA DA SIBARI, SAN DEMETRIO CORONE, SPEZZANO ALBANESE, CORGLIANO-ROSSANO, SANTA SOFIA D'EPSIRO E TARSIA (CS))

hergo

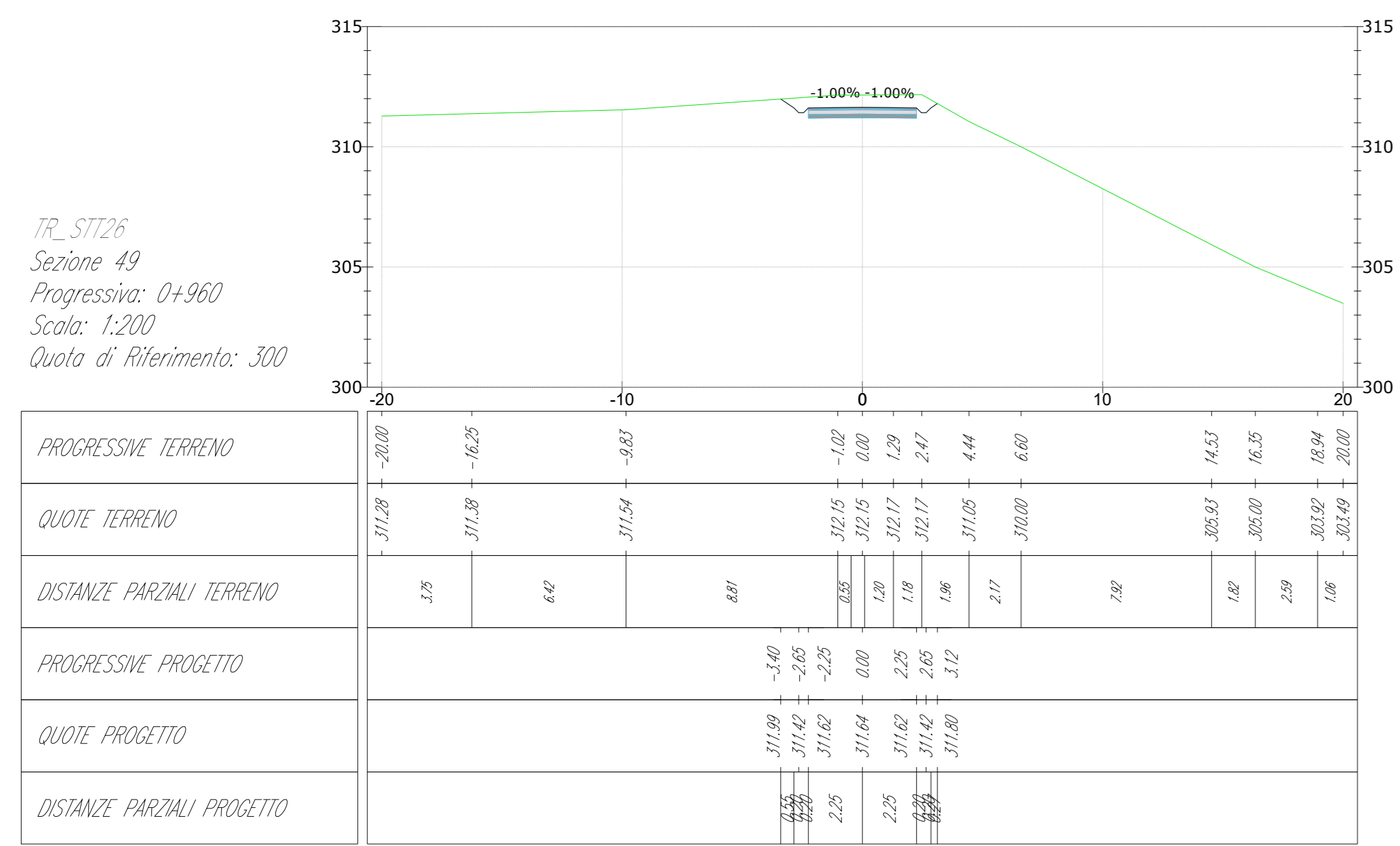
PROGETTO: DEFINITIVO

FORMATO: A0 SCALA: 1:200 SCALA PLOT: 1:1 FOGLIO: 6 4 15

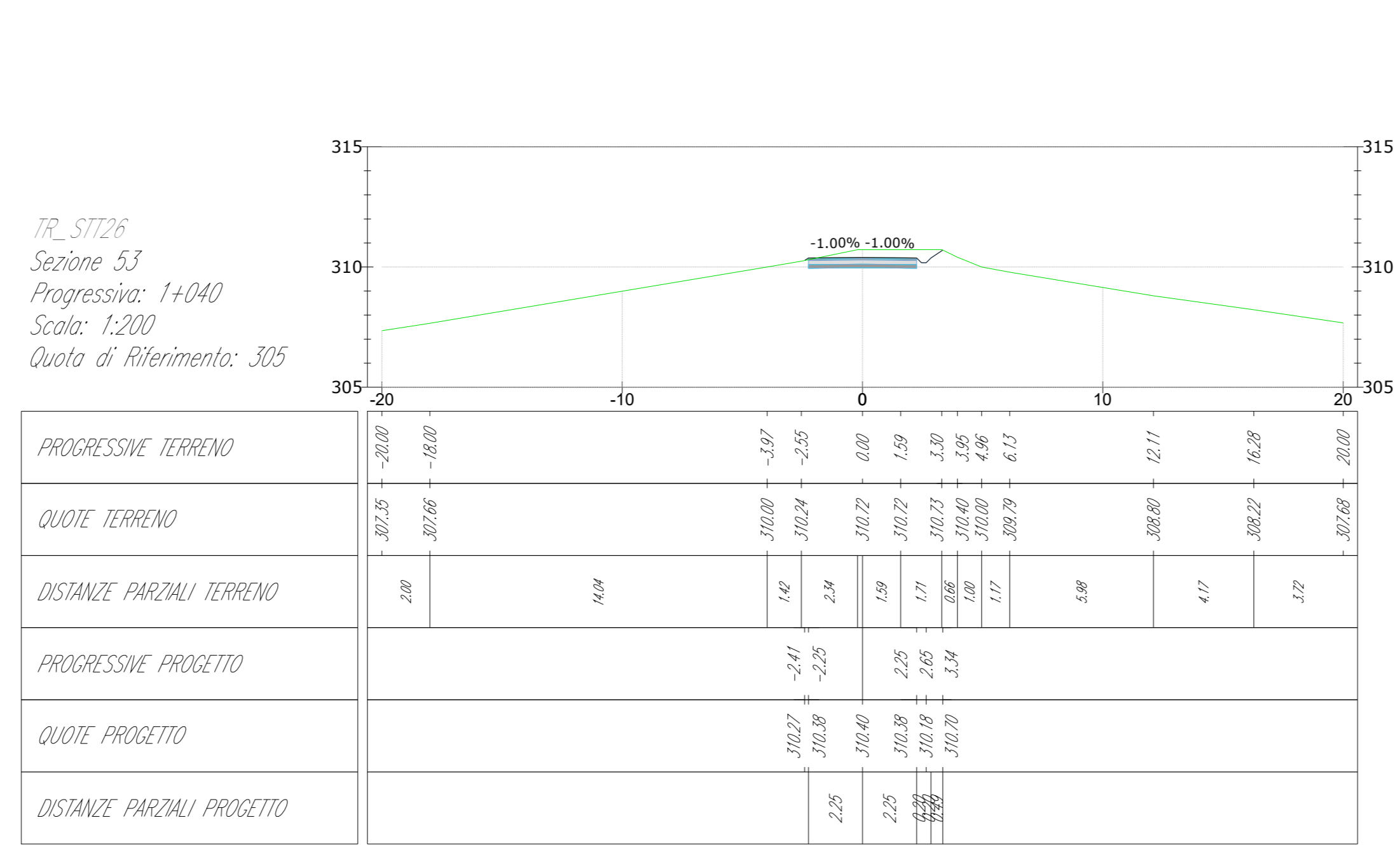
TITOLO: STUDIO PLANOALTIMETRICO

CODICE ELABORATO: C23FSTR002WD01000

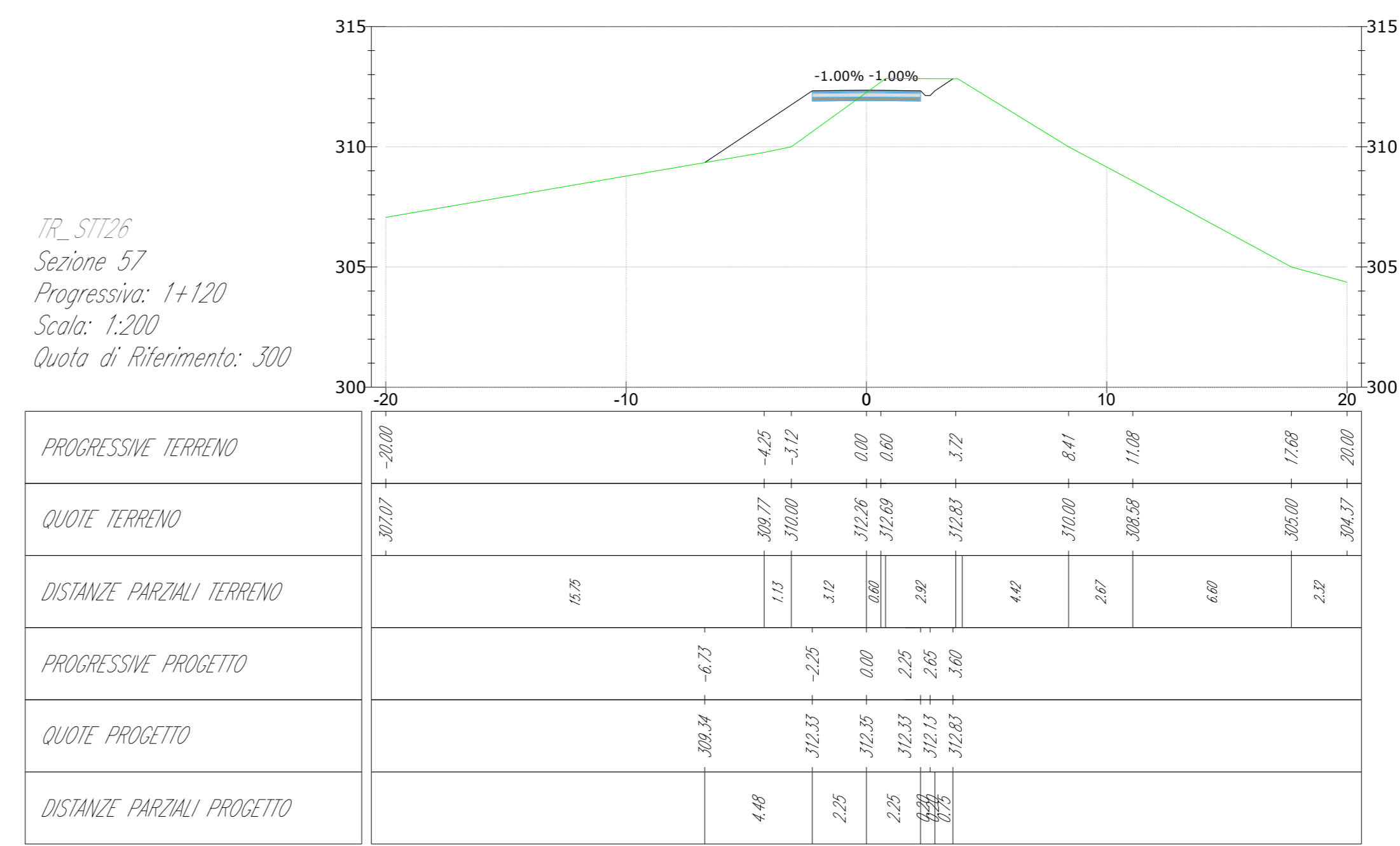
TR\_ST126  
Sezione 49  
Progressiva: 0+960  
Scala: 1:200  
Quota di Riferimento: 300



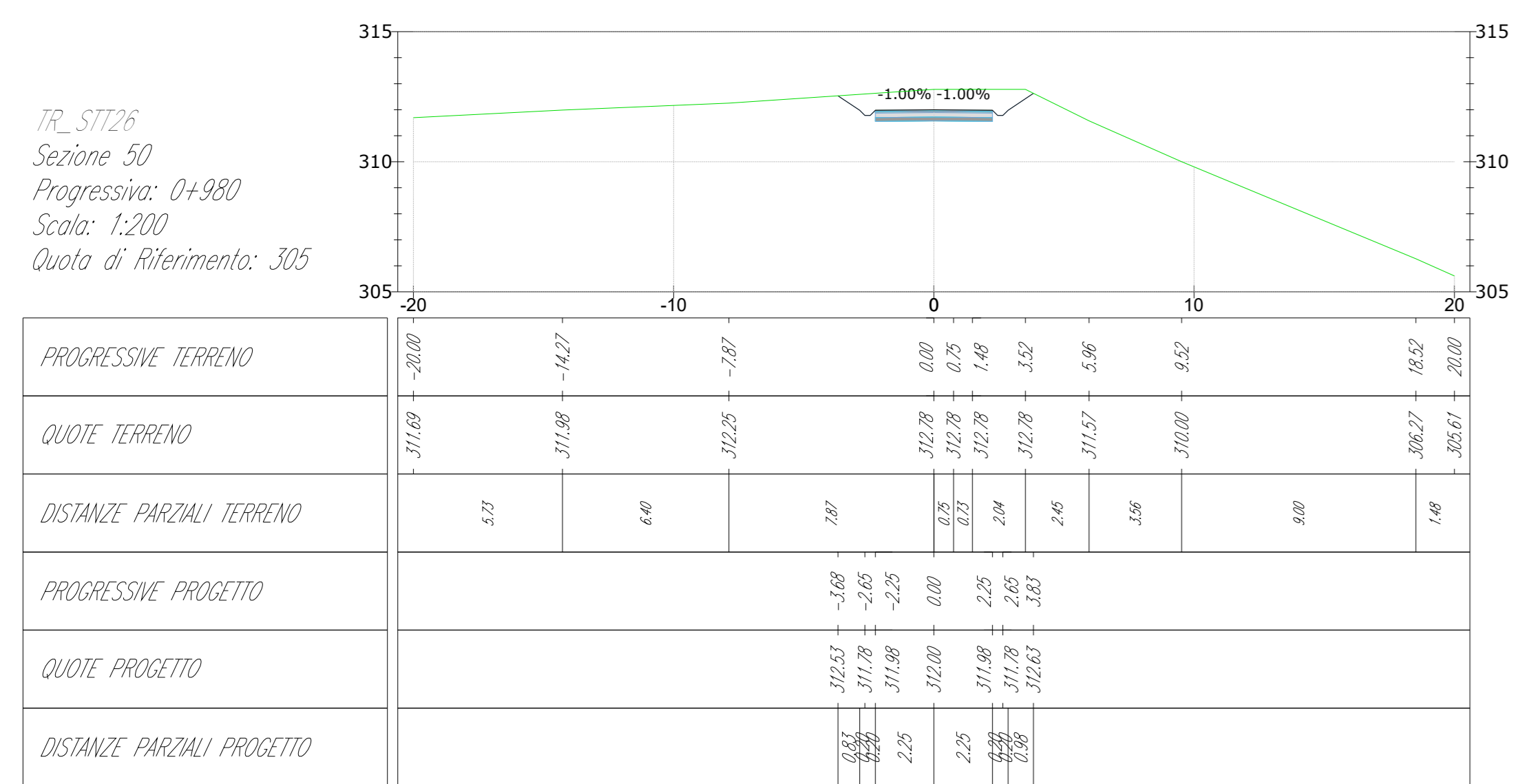
TR\_ST126  
Sezione 53  
Progressiva: 1+040  
Scala: 1:200  
Quota di Riferimento: 305



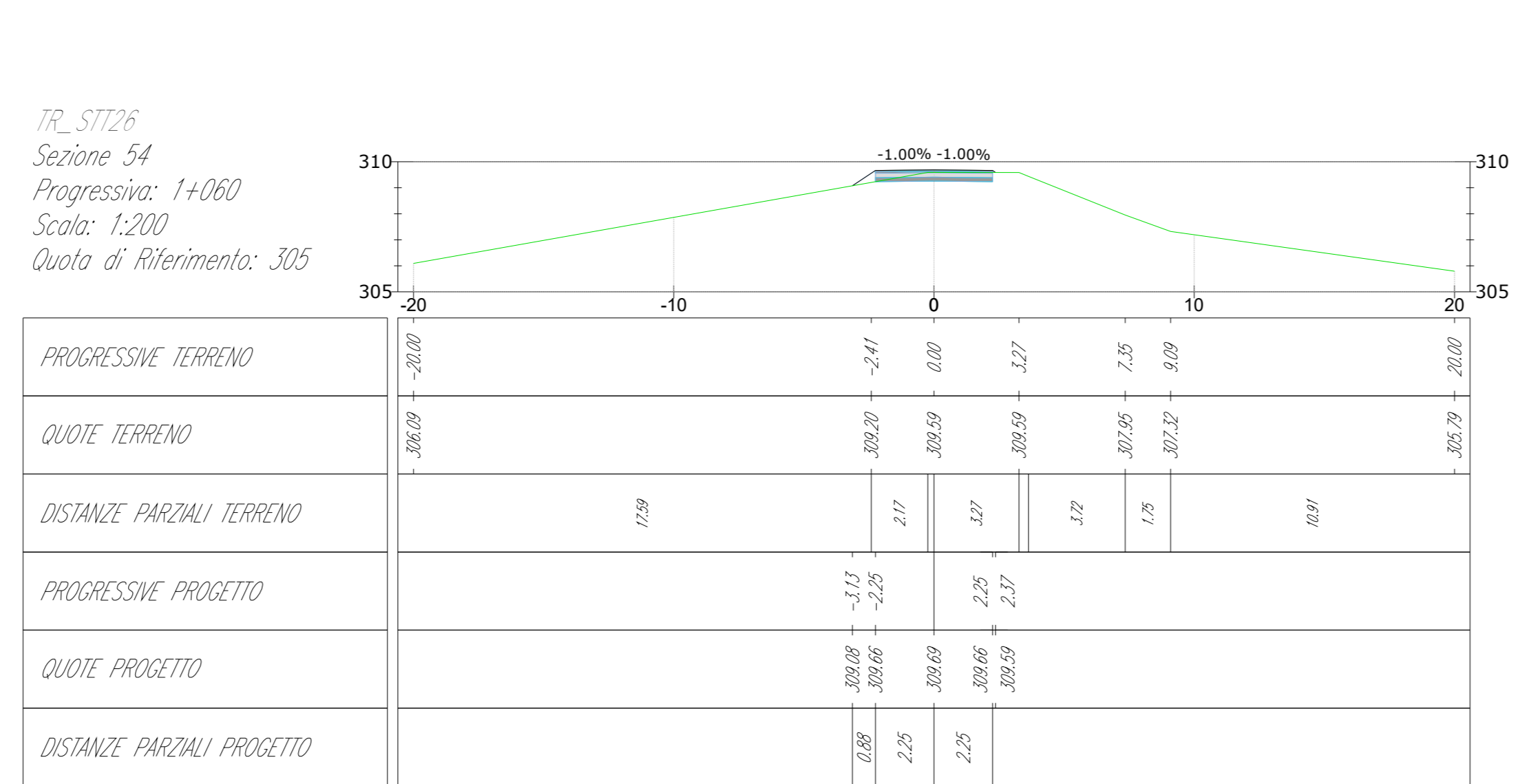
TR\_ST126  
Sezione 57  
Progressiva: 1+120  
Scala: 1:200  
Quota di Riferimento: 300



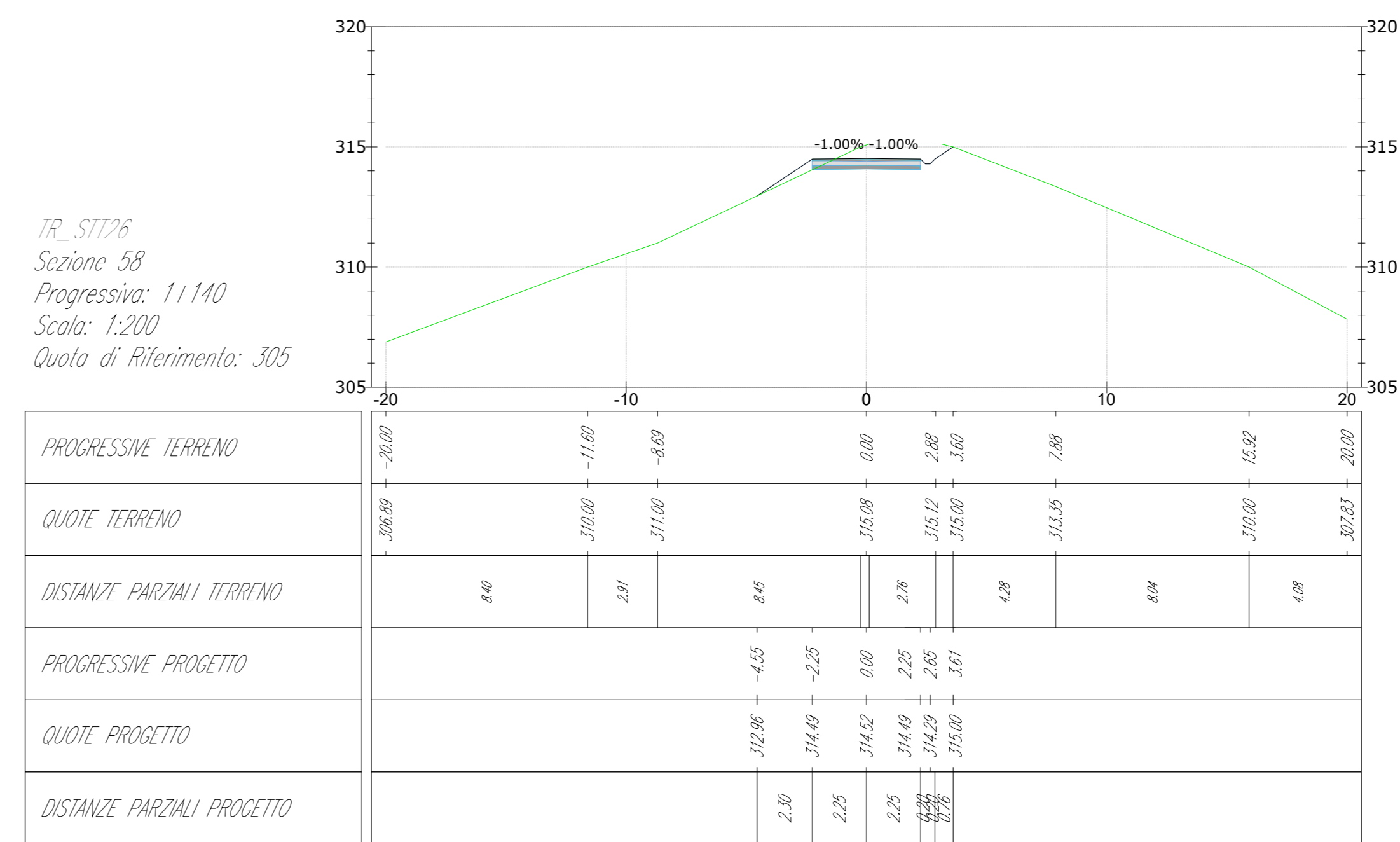
TR\_ST126  
Sezione 50  
Progressiva: 0+980  
Scala: 1:200  
Quota di Riferimento: 305



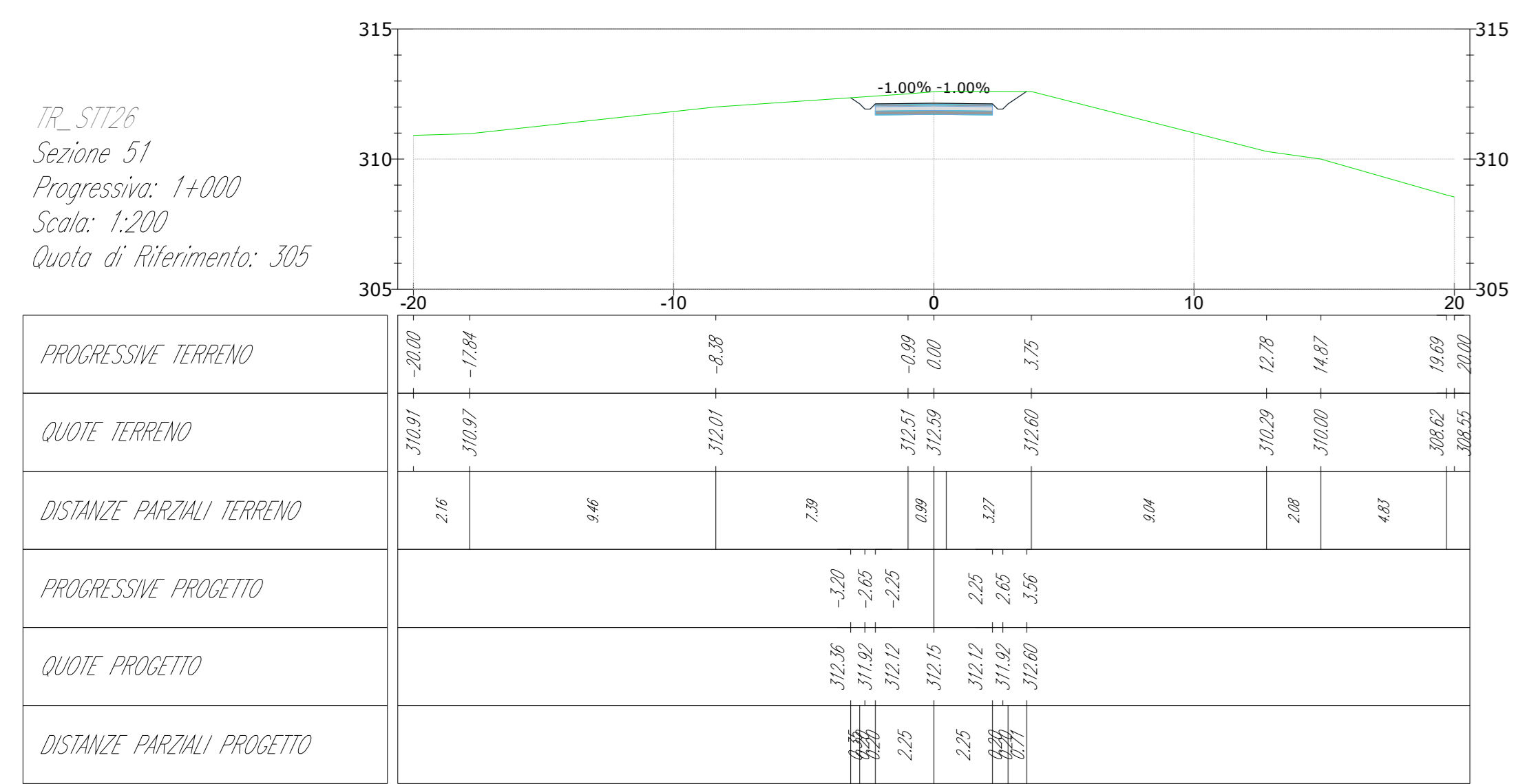
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Sezione 54  
Progressiva: 1+060  
Scala: 1:200  
Quota di Riferimento: 305



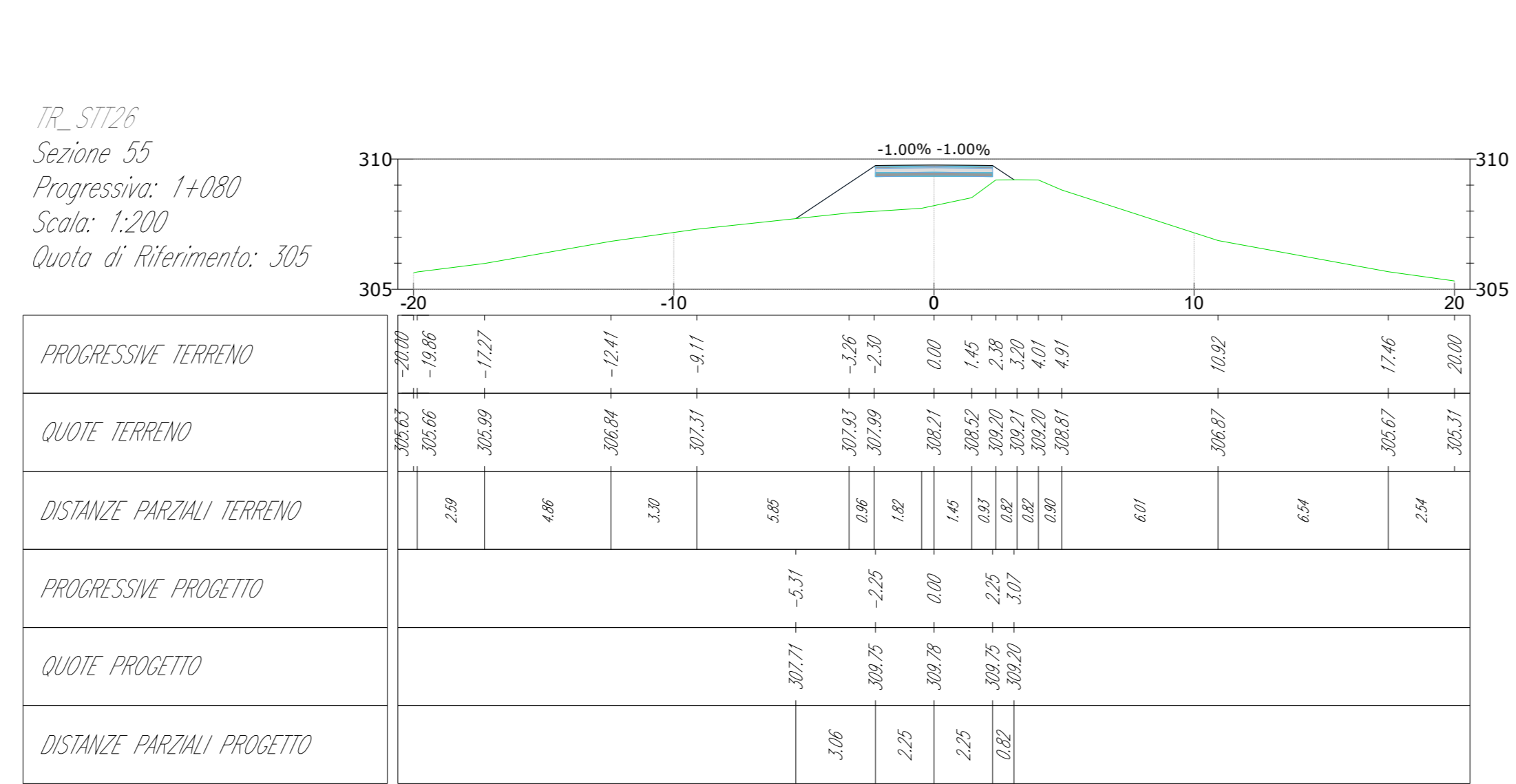
TR\_ST126  
Sezione 58  
Progressiva: 1+140  
Scala: 1:200  
Quota di Riferimento: 305



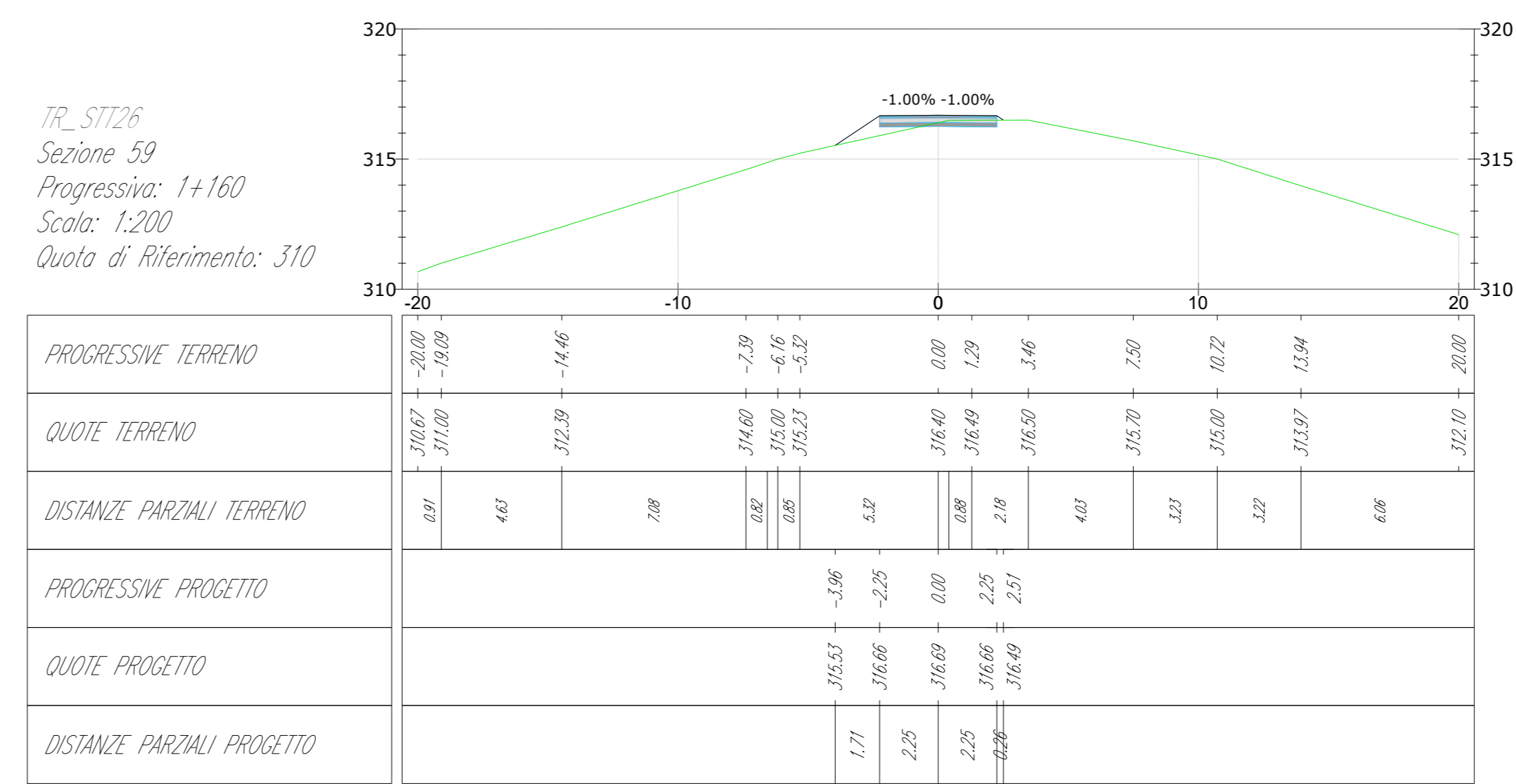
TR\_ST126  
Sezione 51  
Progressiva: 1+000  
Scala: 1:200  
Quota di Riferimento: 305



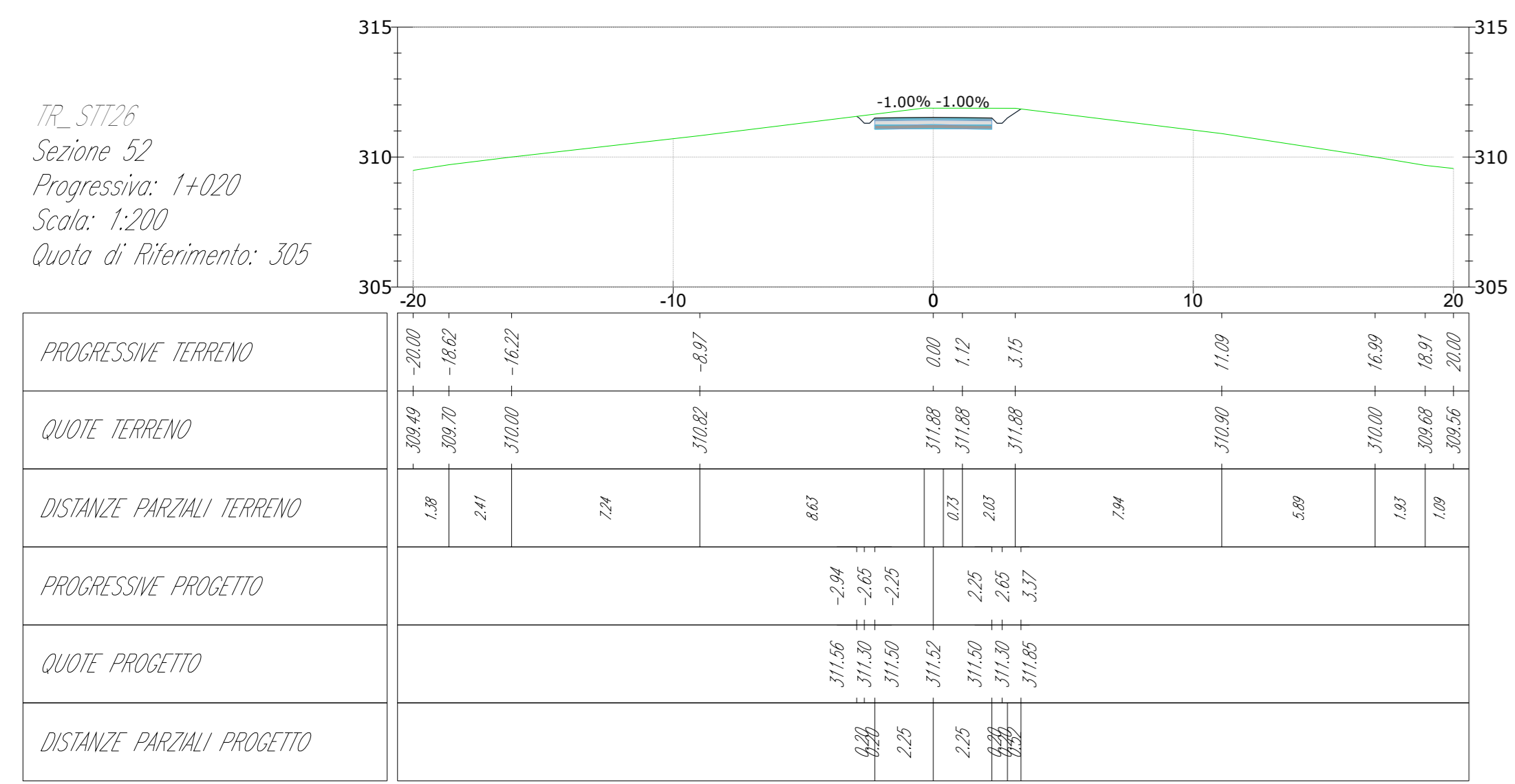
TR\_ST126  
Sezione 55  
Progressiva: 1+080  
Scala: 1:200  
Quota di Riferimento: 305



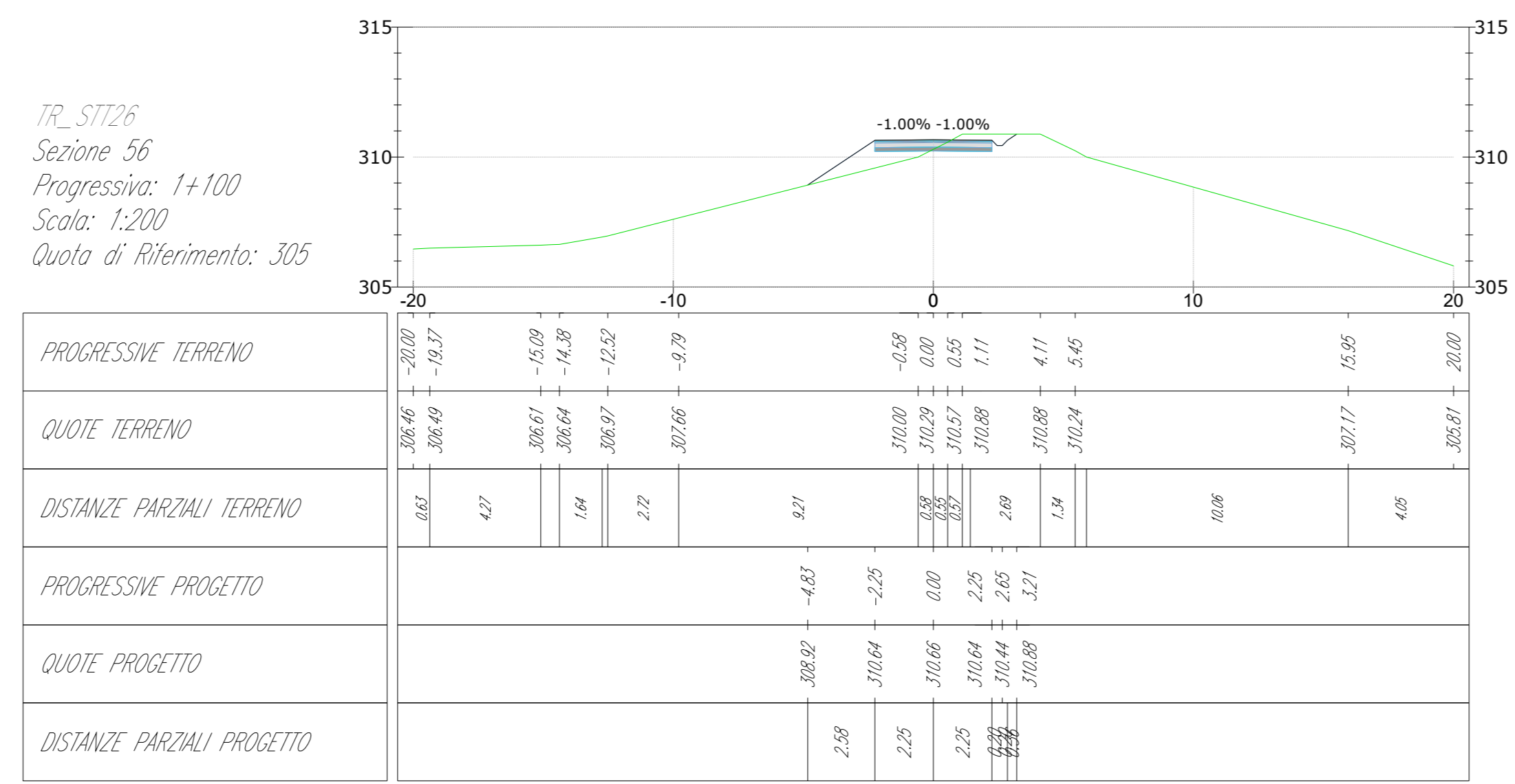
TR\_ST126  
Sezione 59  
Progressiva: 1+160  
Scala: 1:200  
Quota di Riferimento: 310



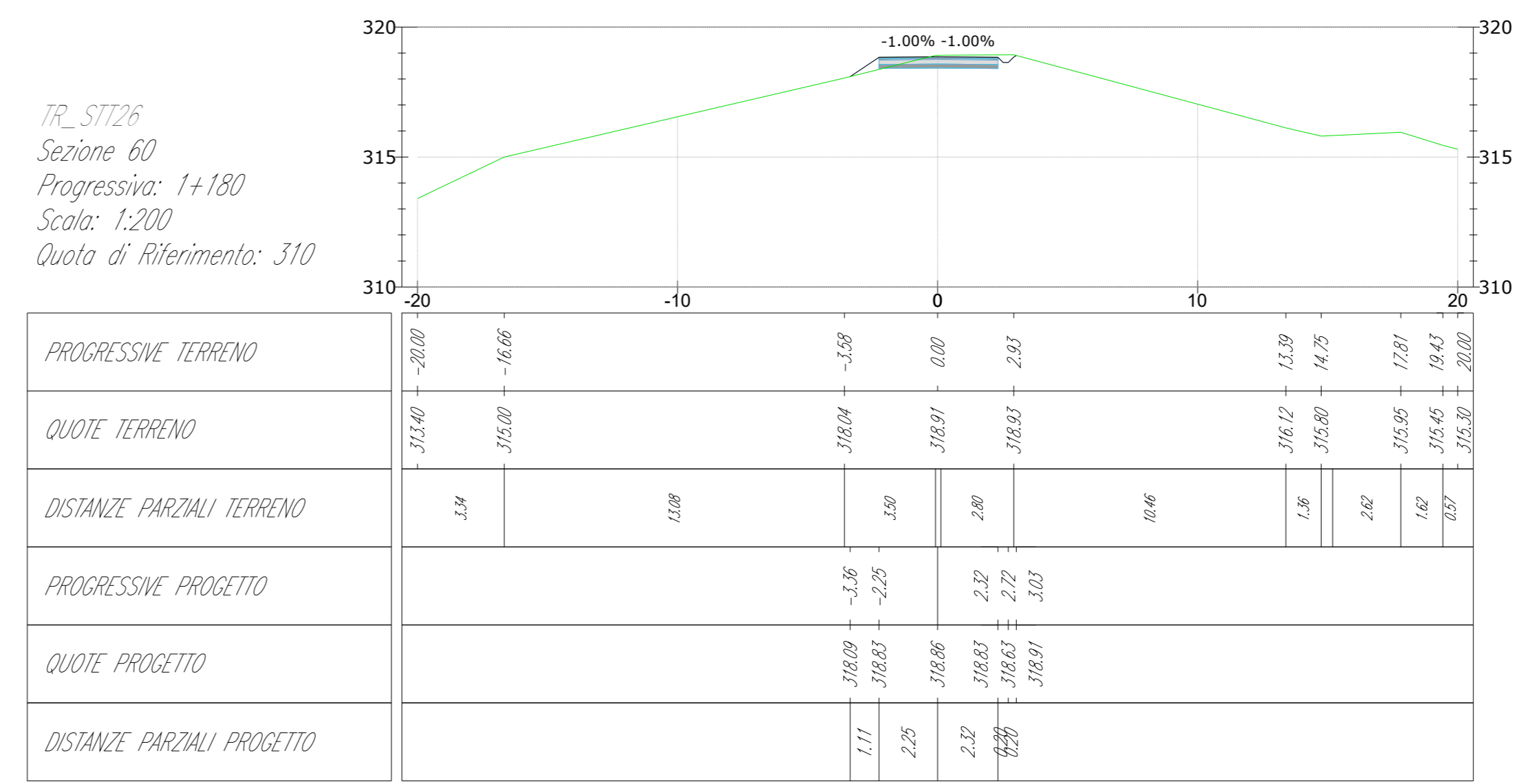
TR\_ST126  
Sezione 52  
Progressiva: 1+020  
Scala: 1:200  
Quota di Riferimento: 305



TR\_ST126  
Sezione 56  
Progressiva: 1+100  
Scala: 1:200  
Quota di Riferimento: 305



TR\_ST126  
Sezione 60  
Progressiva: 1+180  
Scala: 1:200  
Quota di Riferimento: 310



Profilo terreno

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hergo

PROGETTO: DEFINITIVO

FORMATO: C:\ZFST001\1\WD01000\_STUDIO\_PIANALTIMETRICO.pdf

SCALA: 1:200

SCALA PLOT: 1:1

FOGLIO: 7 di 15

TITOLO: STUDIO PLANOALTIMETRICO

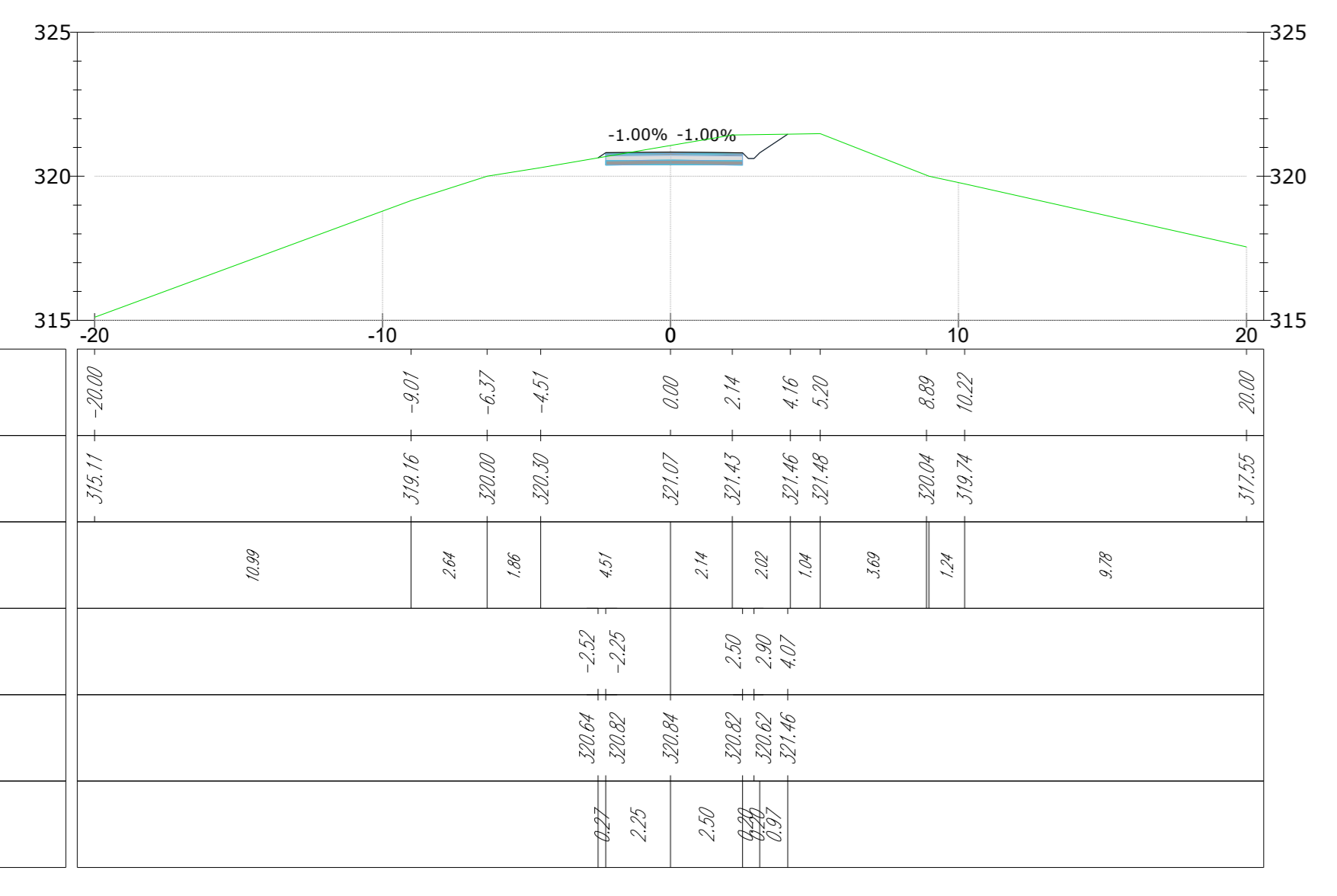
CODICE ELABORATO

IMPVTO REC PRO PROGRESSIVO REVISIONE

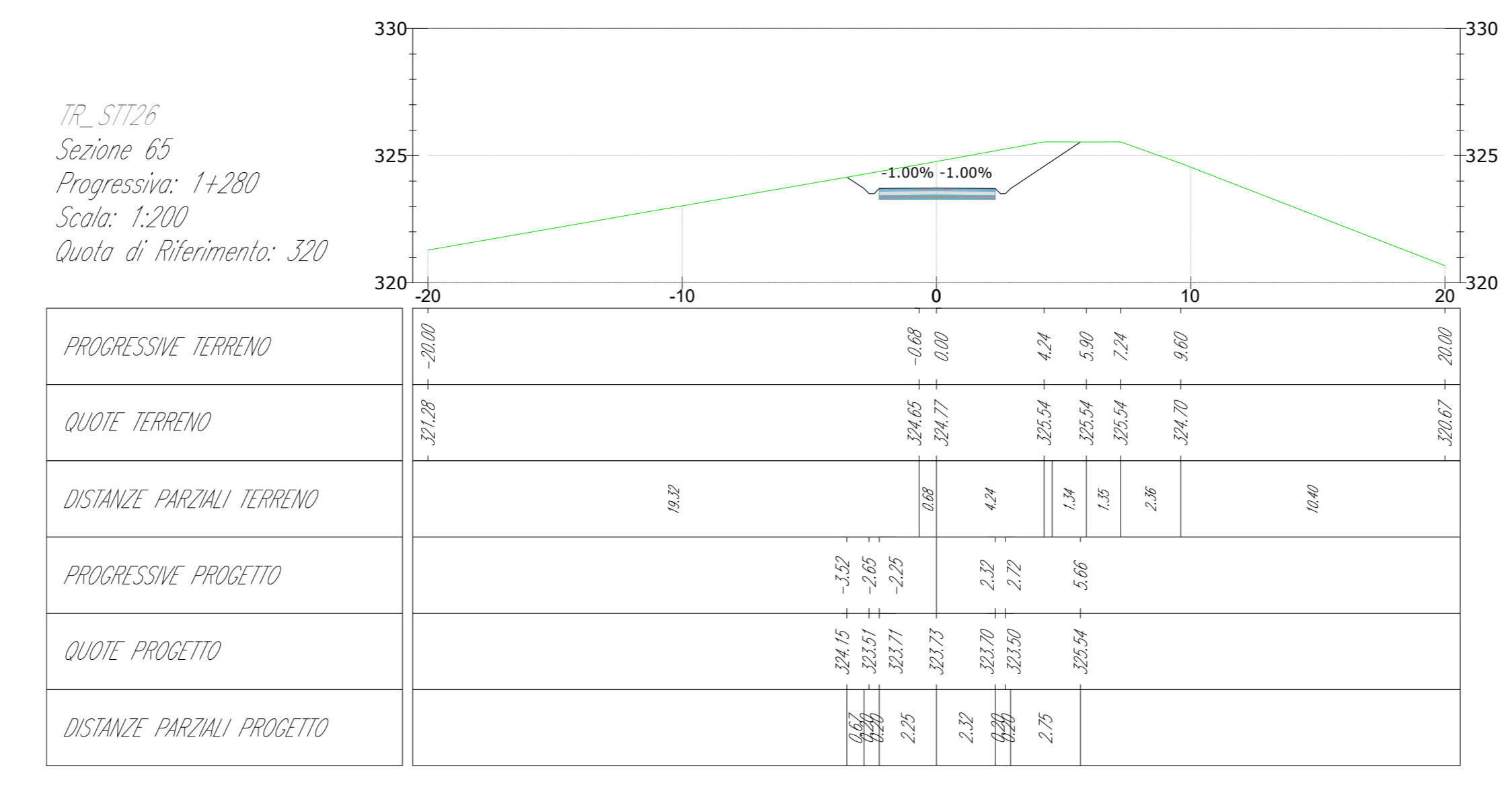
C23FSTR002WD01000

Profilo terreno

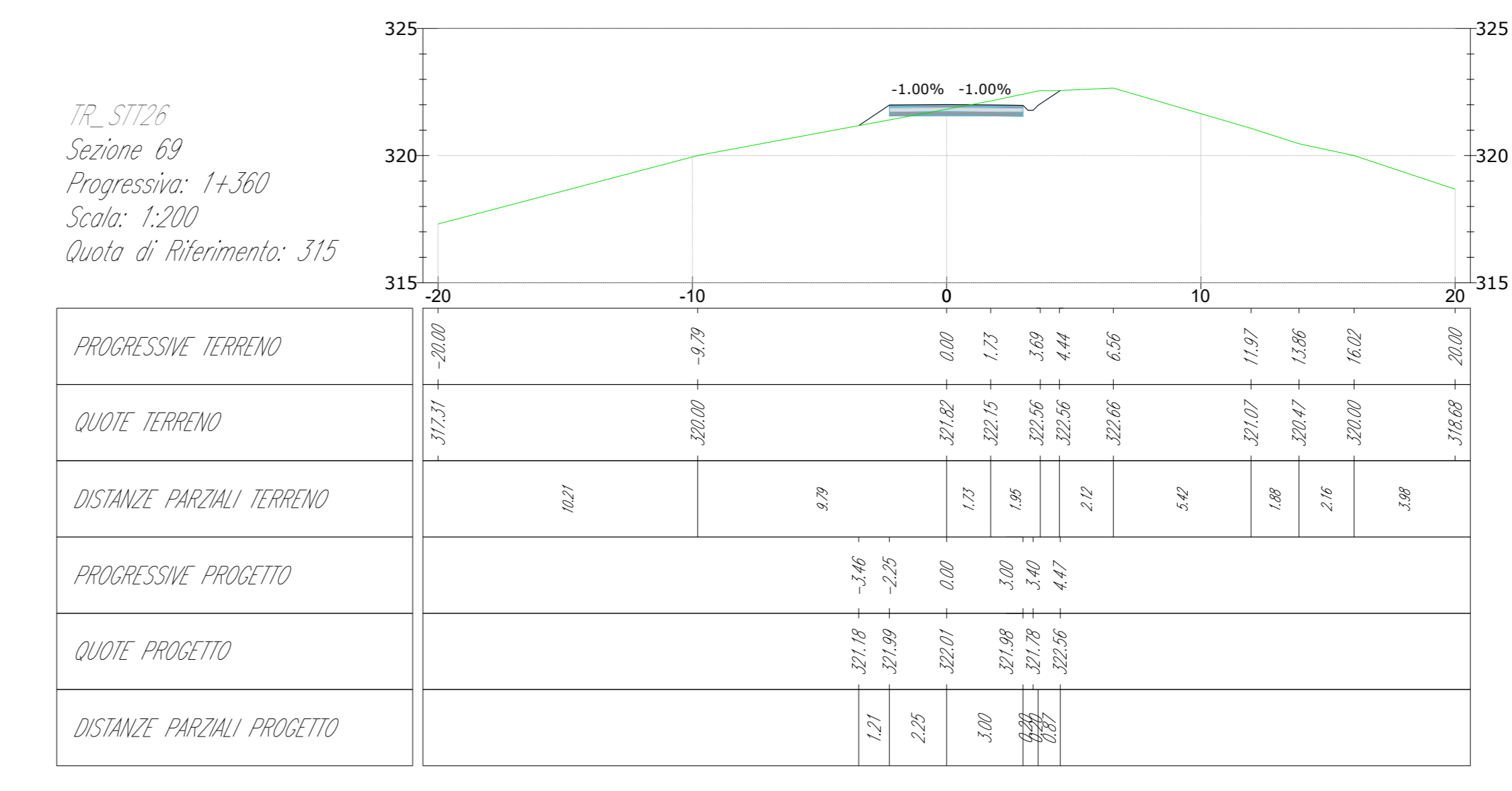
TR\_ST126  
Sezione 61  
Progressiva: 1+200  
Scala: 1:200  
Quota di Riferimento: 315



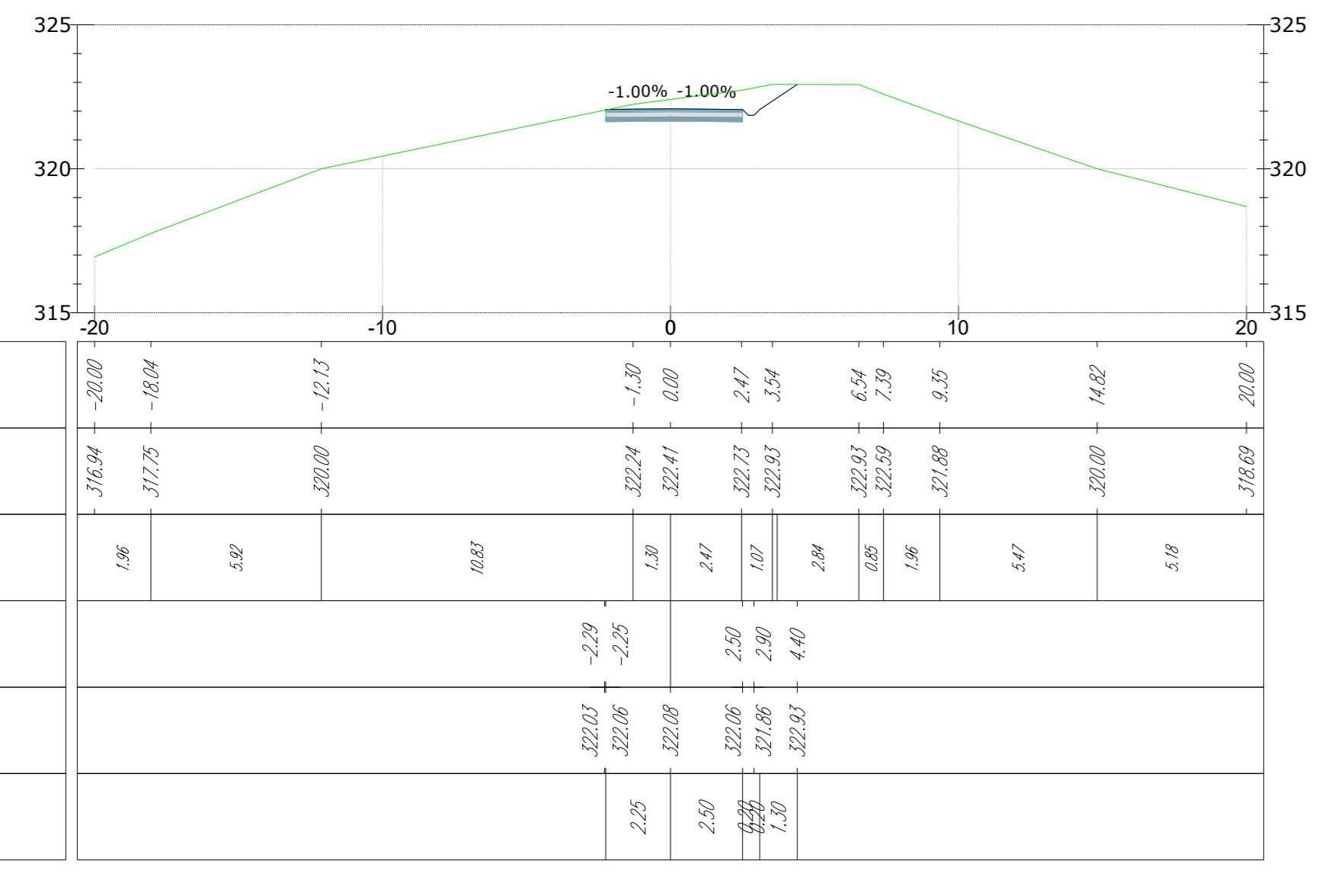
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Sezione 65  
Progressiva: 1+280  
Scala: 1:200  
Quota di Riferimento: 320



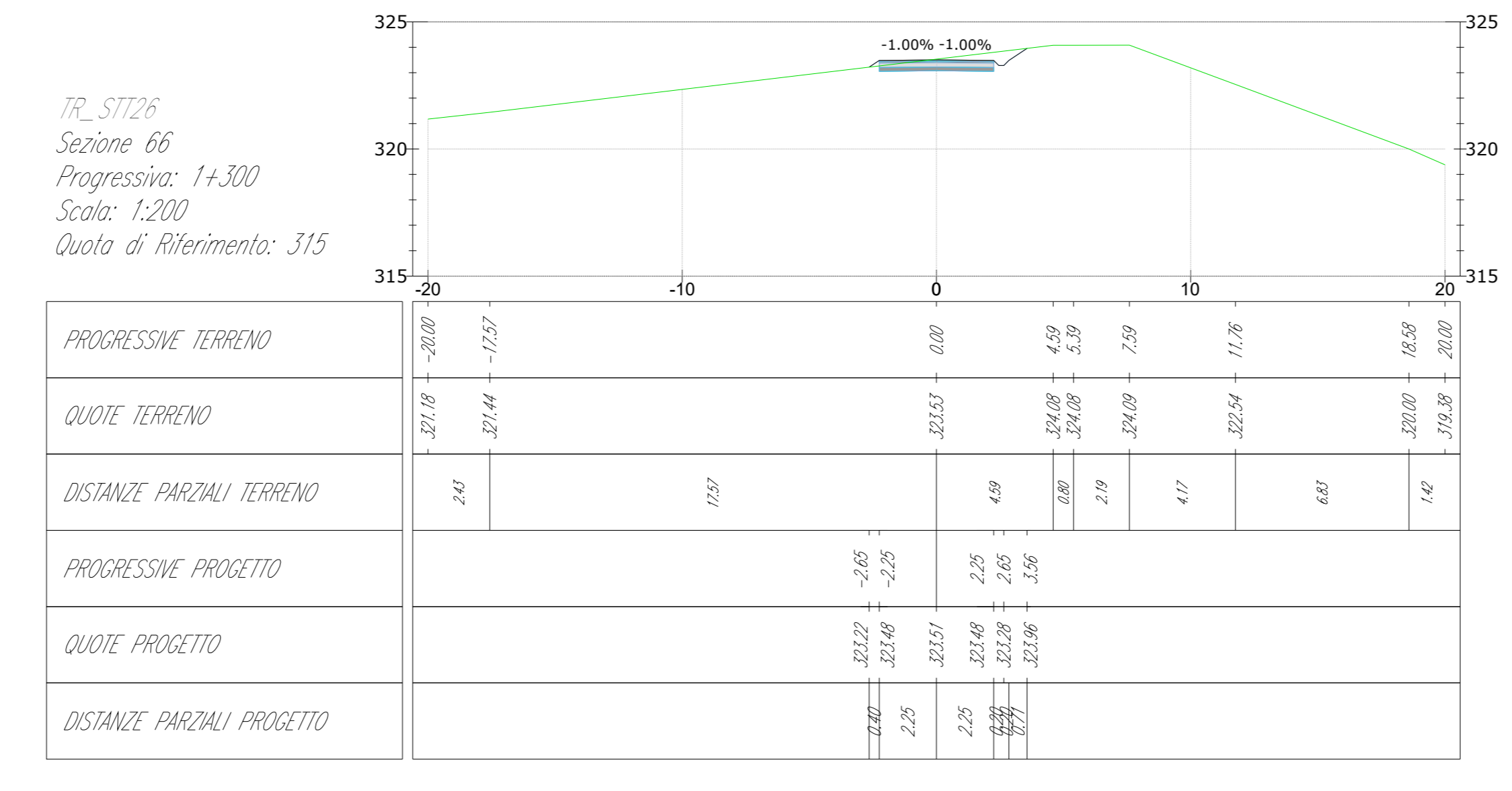
TR\_ST126  
Sezione 69  
Progressiva: 1+360  
Scala: 1:200  
Quota di Riferimento: 315



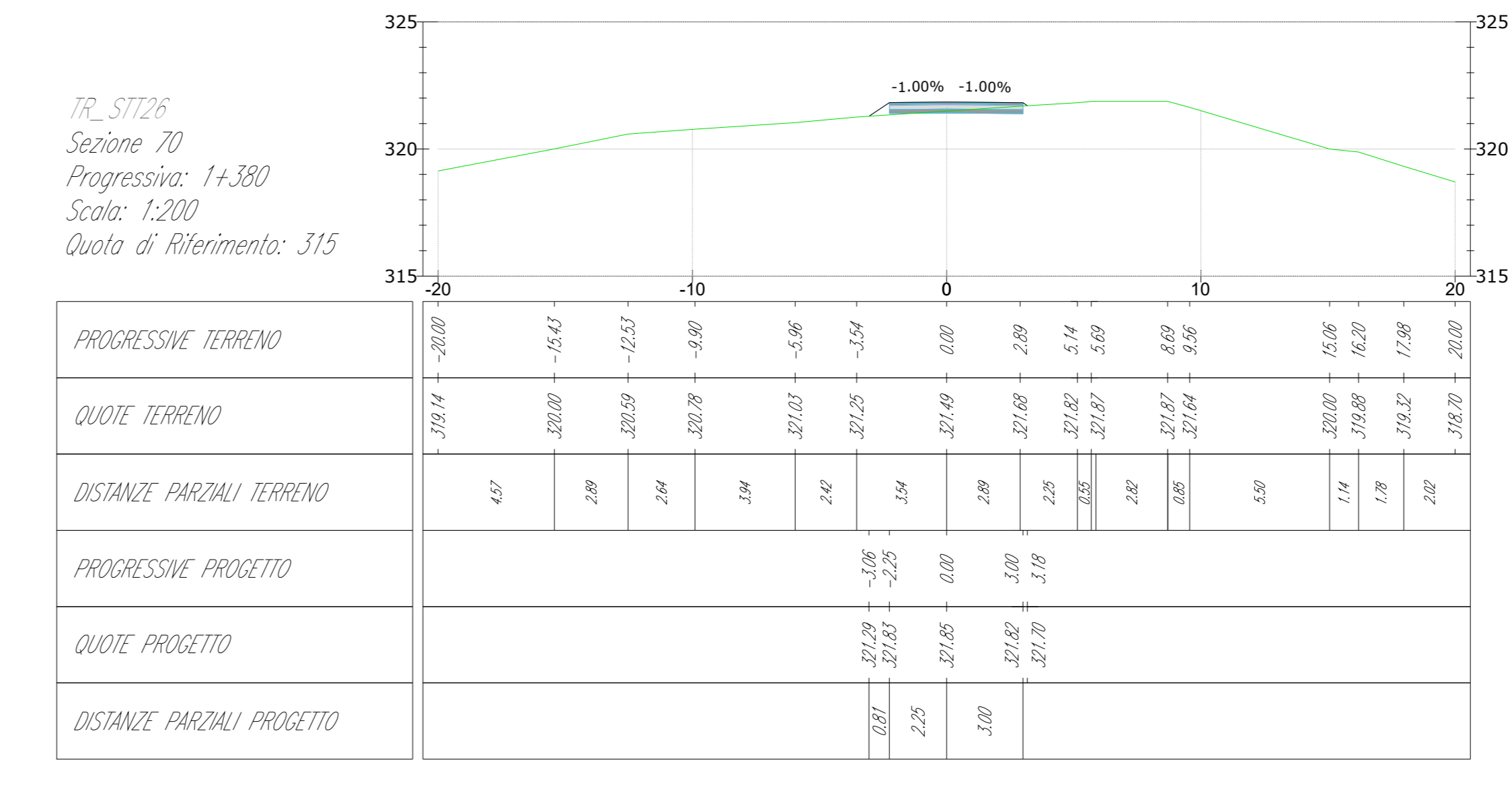
TR\_ST126  
Sezione 62  
Progressiva: 1+220  
Scala: 1:200  
Quota di Riferimento: 315



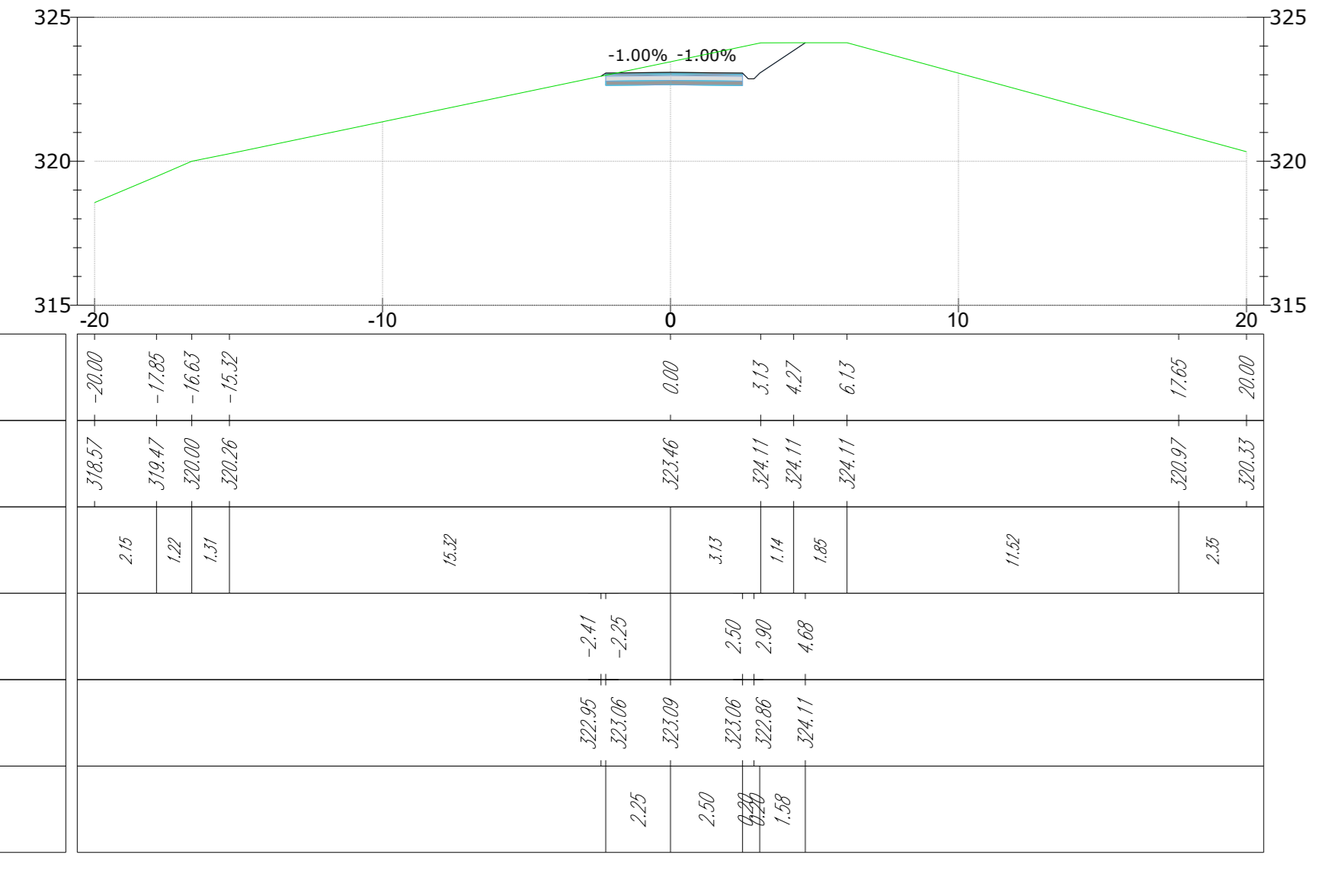
TR\_ST126  
Sezione 66  
Progressiva: 1+300  
Scala: 1:200  
Quota di Riferimento: 315



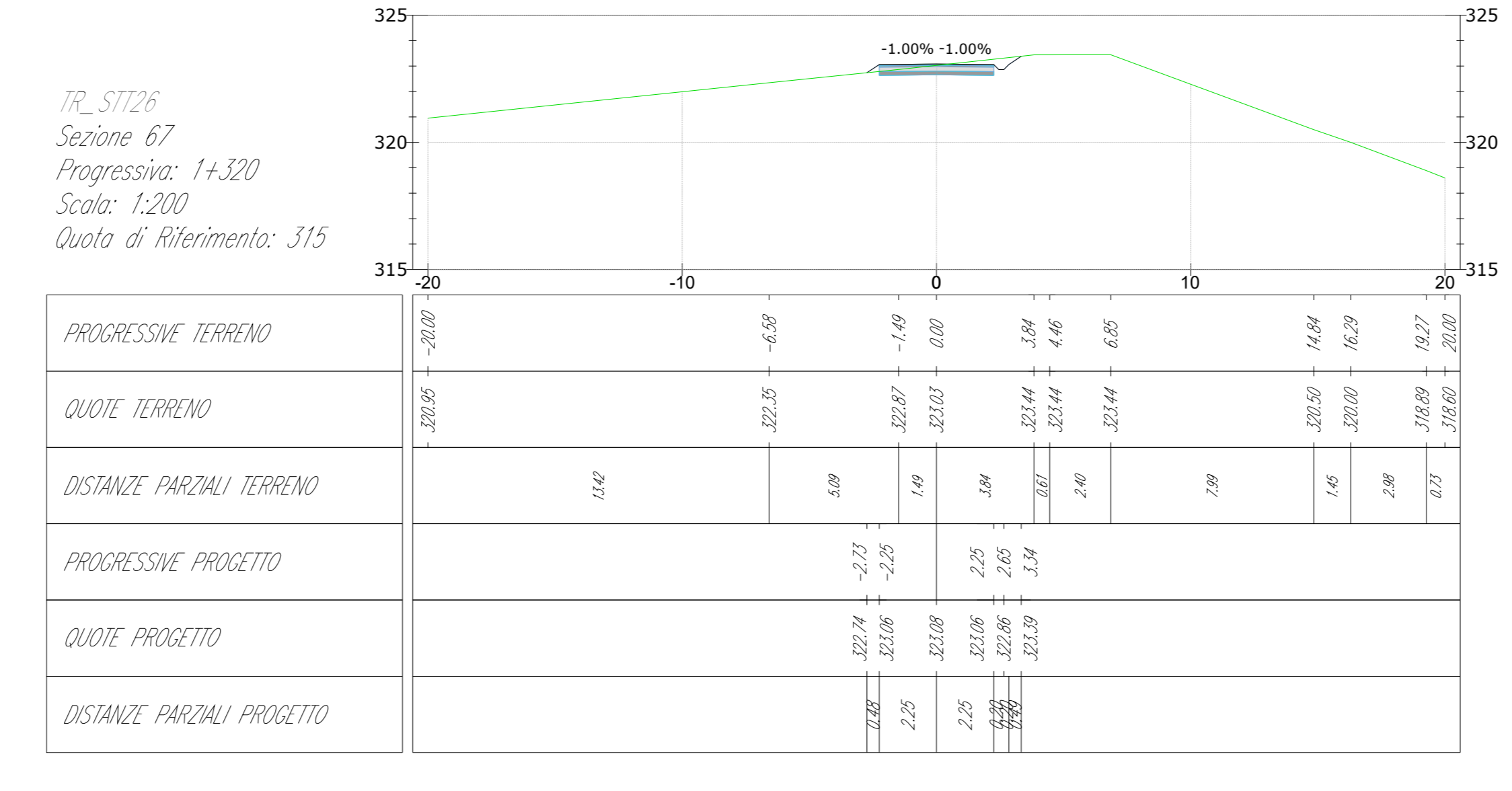
TR\_ST126  
Sezione 70  
Progressiva: 1+380  
Scala: 1:200  
Quota di Riferimento: 315



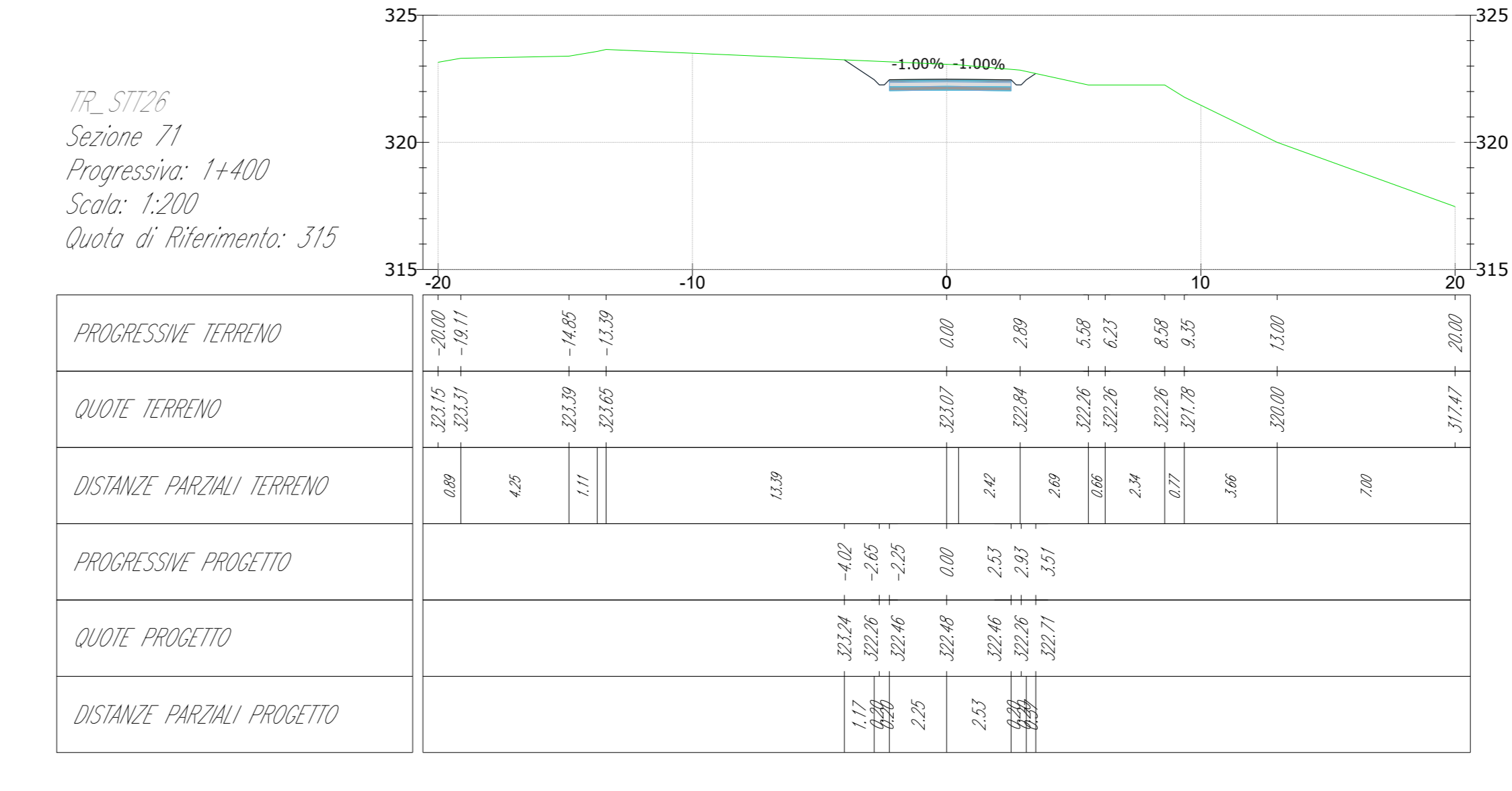
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Sezione 63  
Progressiva: 1+240  
Scala: 1:200  
Quota di Riferimento: 315



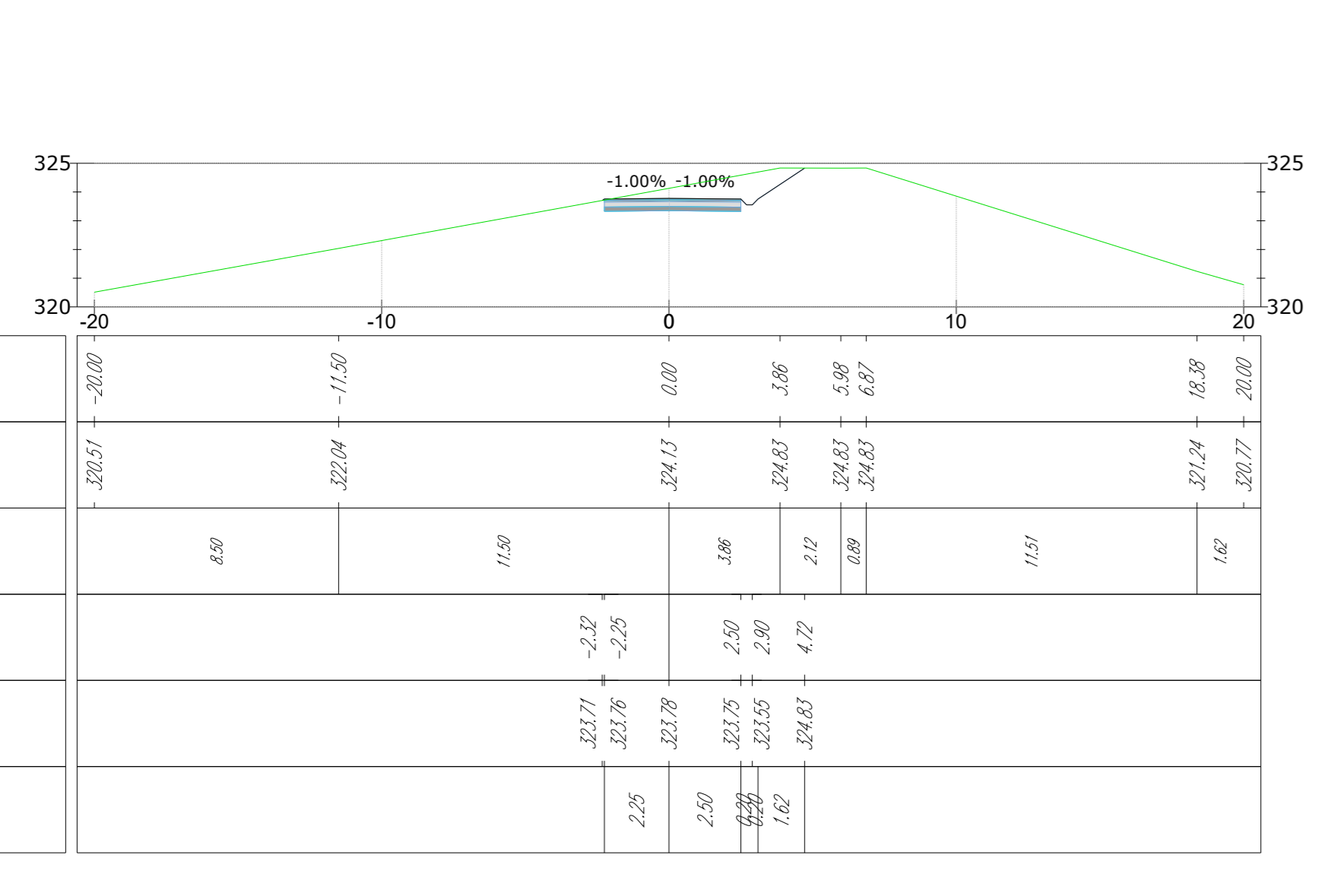
TR\_ST126  
Sezione 67  
Progressiva: 1+320  
Scala: 1:200  
Quota di Riferimento: 315



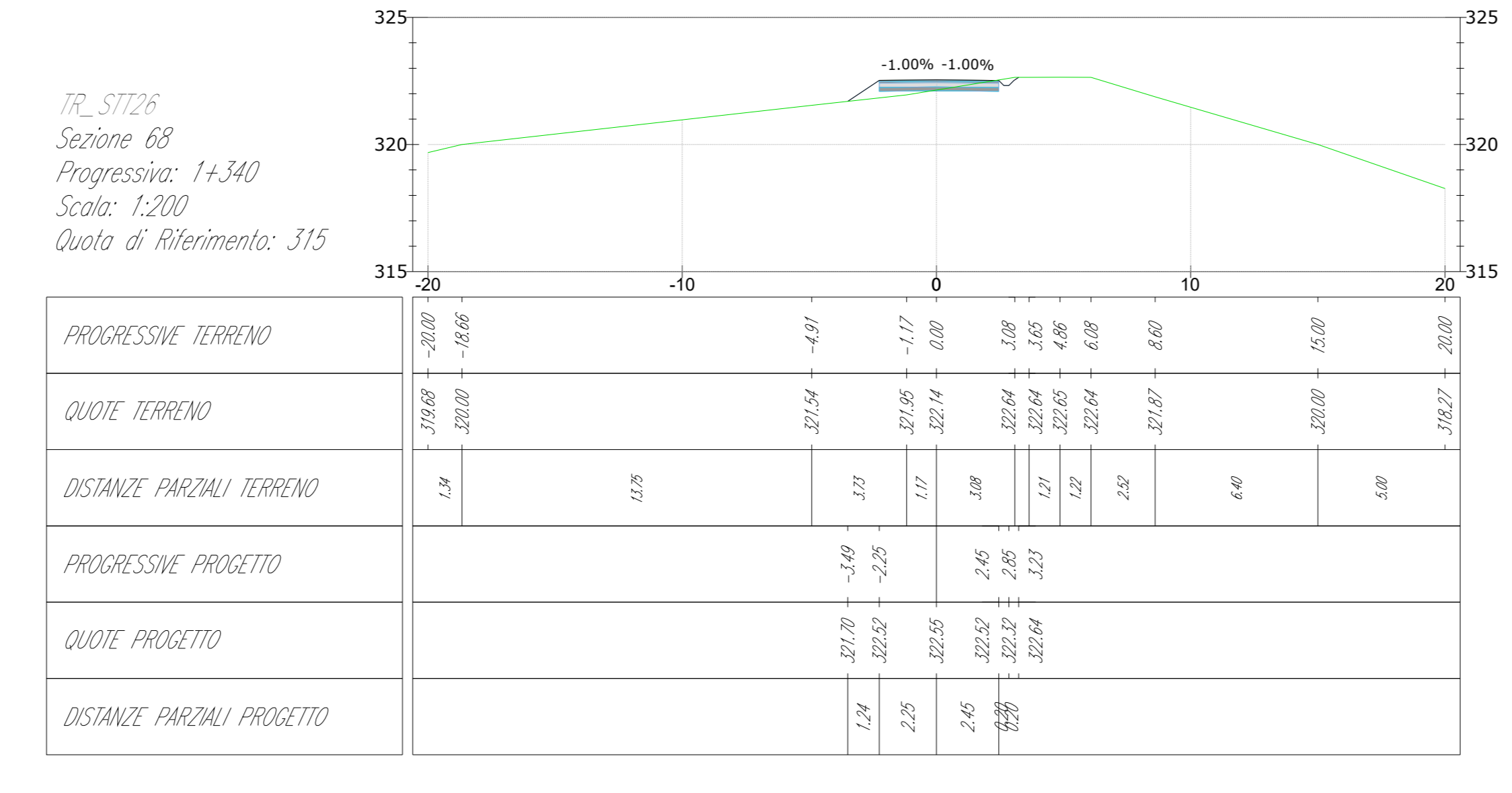
TR\_ST126  
Sezione 71  
Progressiva: 1+400  
Scala: 1:200  
Quota di Riferimento: 315



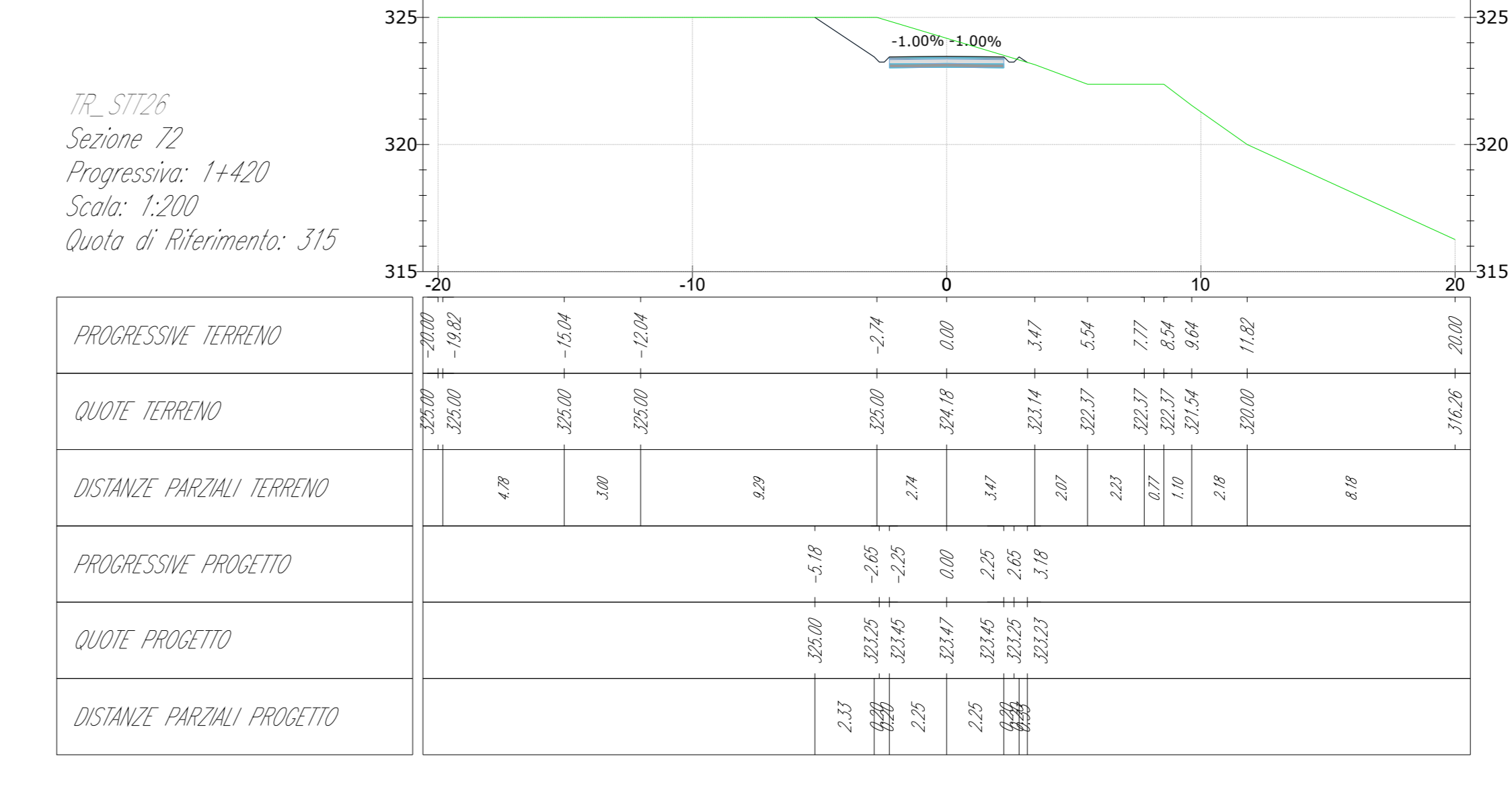
TR\_ST126  
Sezione 64  
Progressiva: 1+260  
Scala: 1:200  
Quota di Riferimento: 320



TR\_ST126  
Sezione 68  
Progressiva: 1+340  
Scala: 1:200  
Quota di Riferimento: 315



TR\_ST126  
Sezione 72  
Progressiva: 1+420  
Scala: 1:200  
Quota di Riferimento: 315



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**hergo**

PROGETTO: **DEFINITIVO**

NOVE FILE: CZ3FSTR0011WD01000\_STUDIO\_PLANOALTIMETRICO.pdf

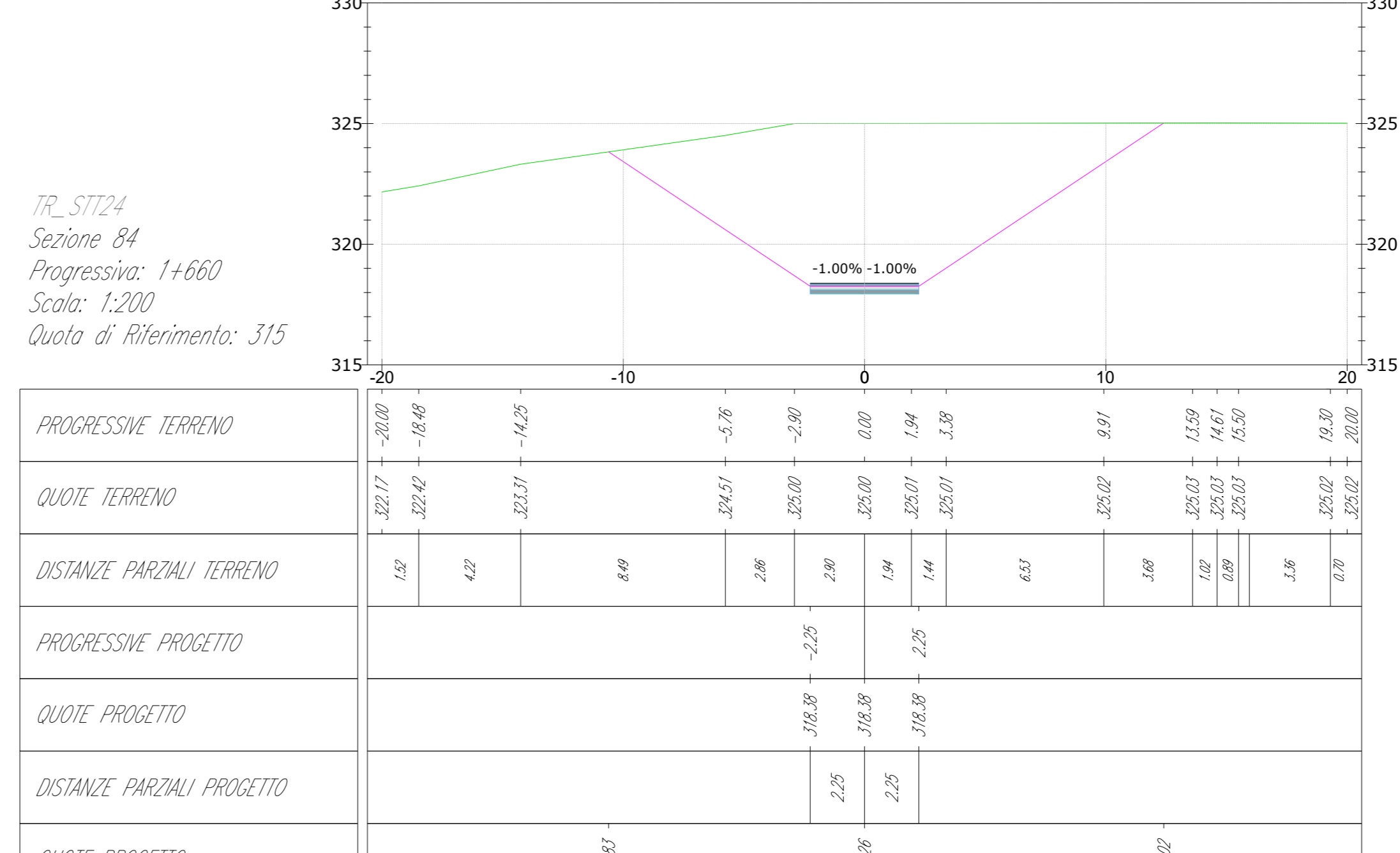
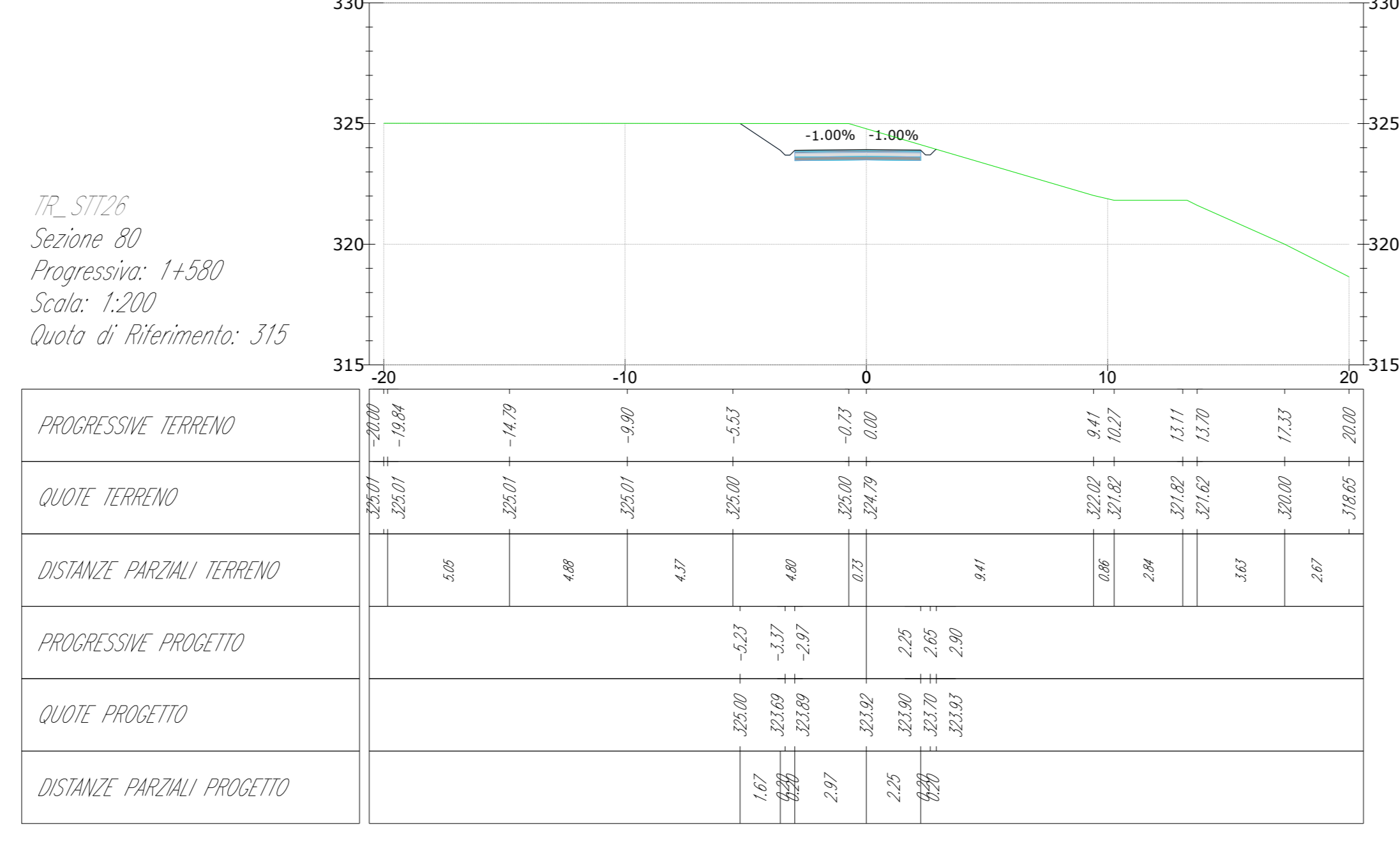
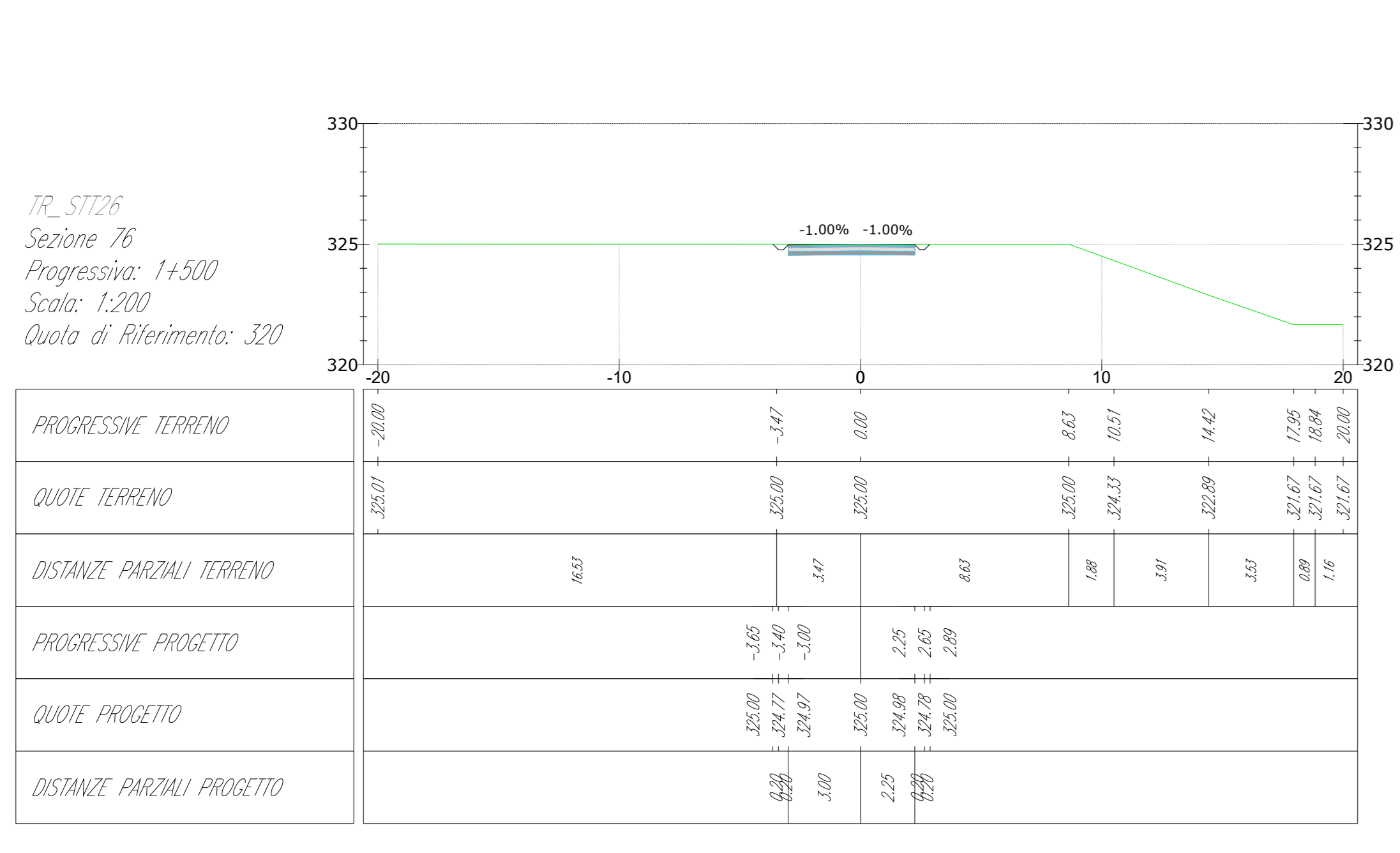
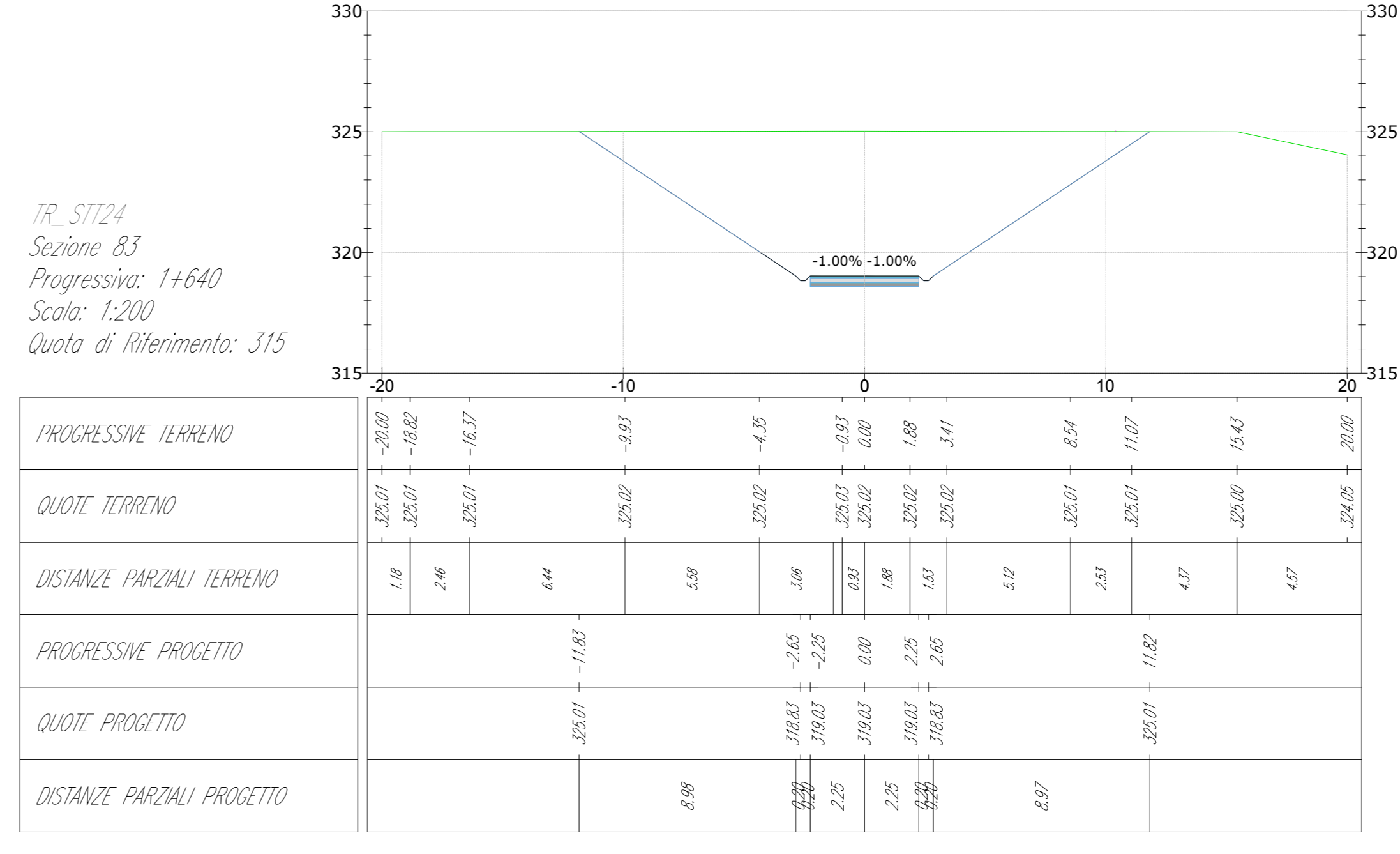
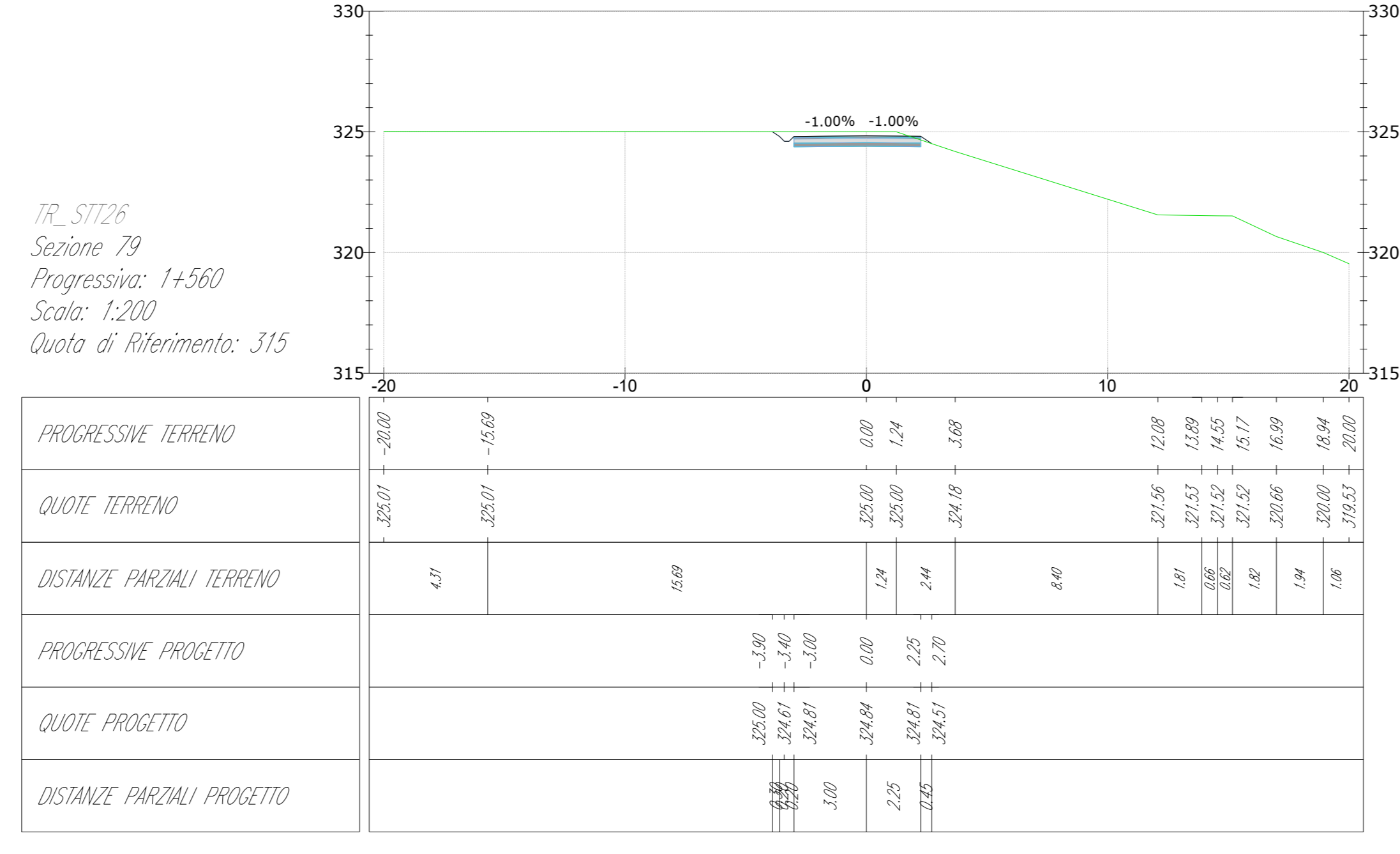
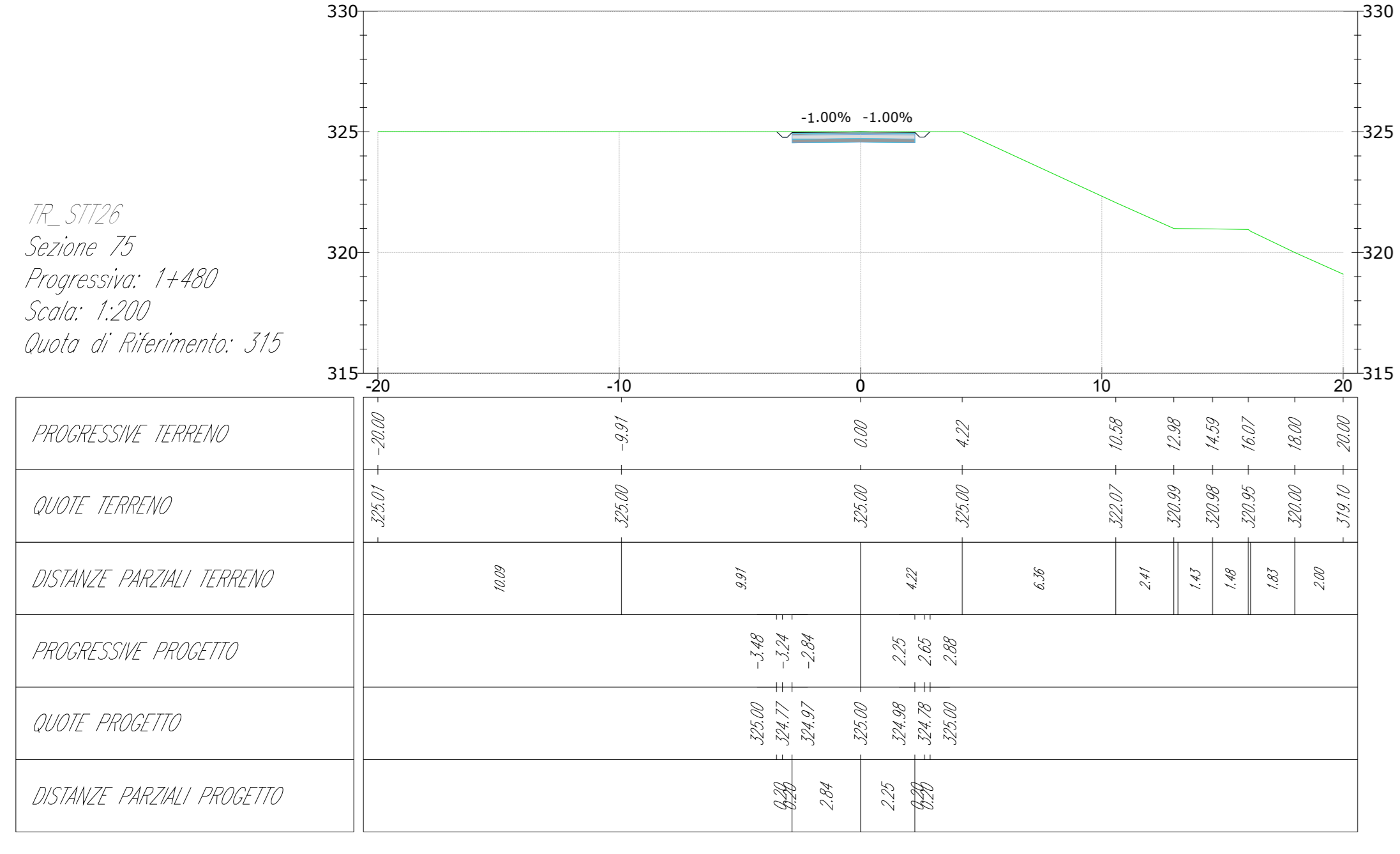
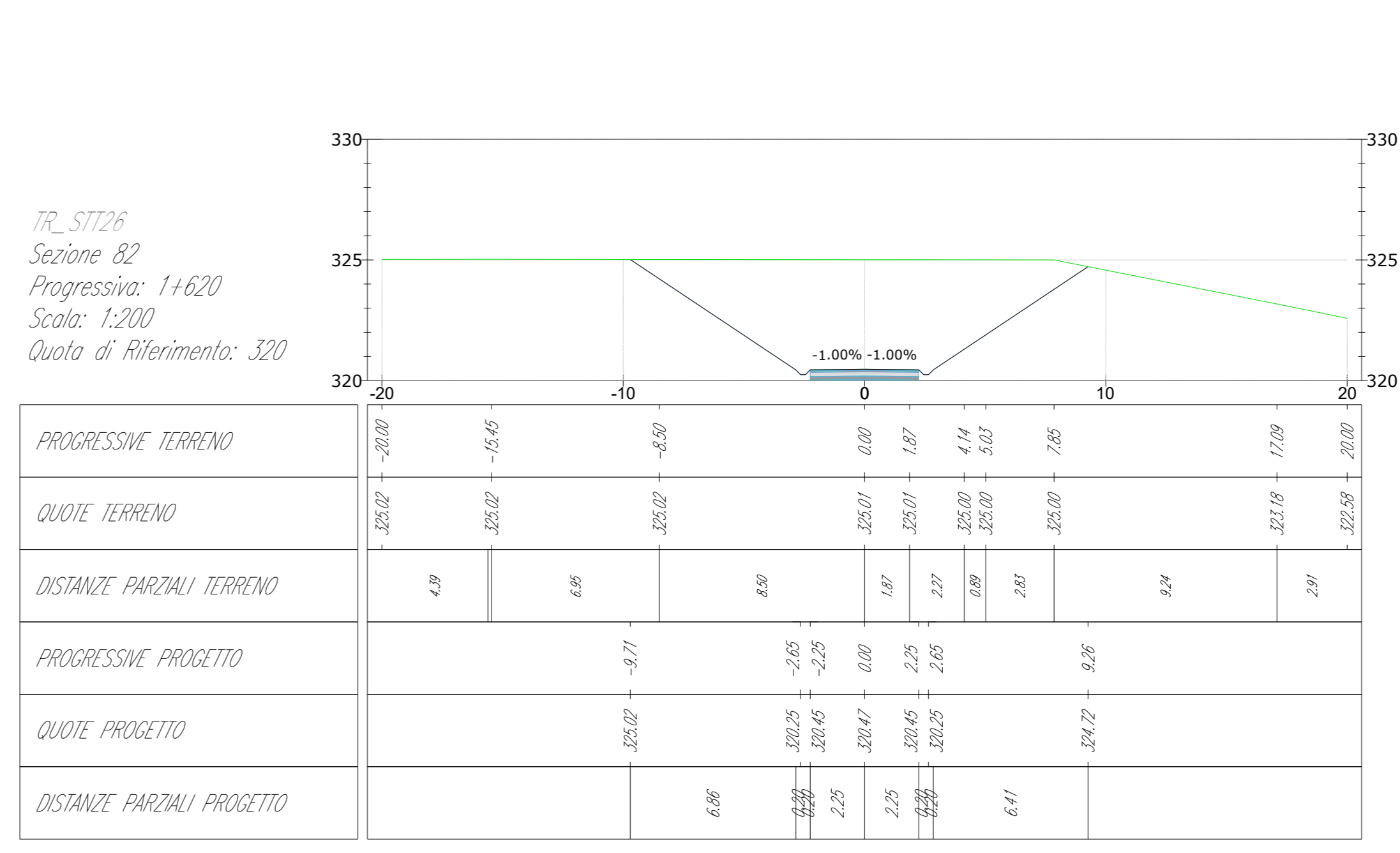
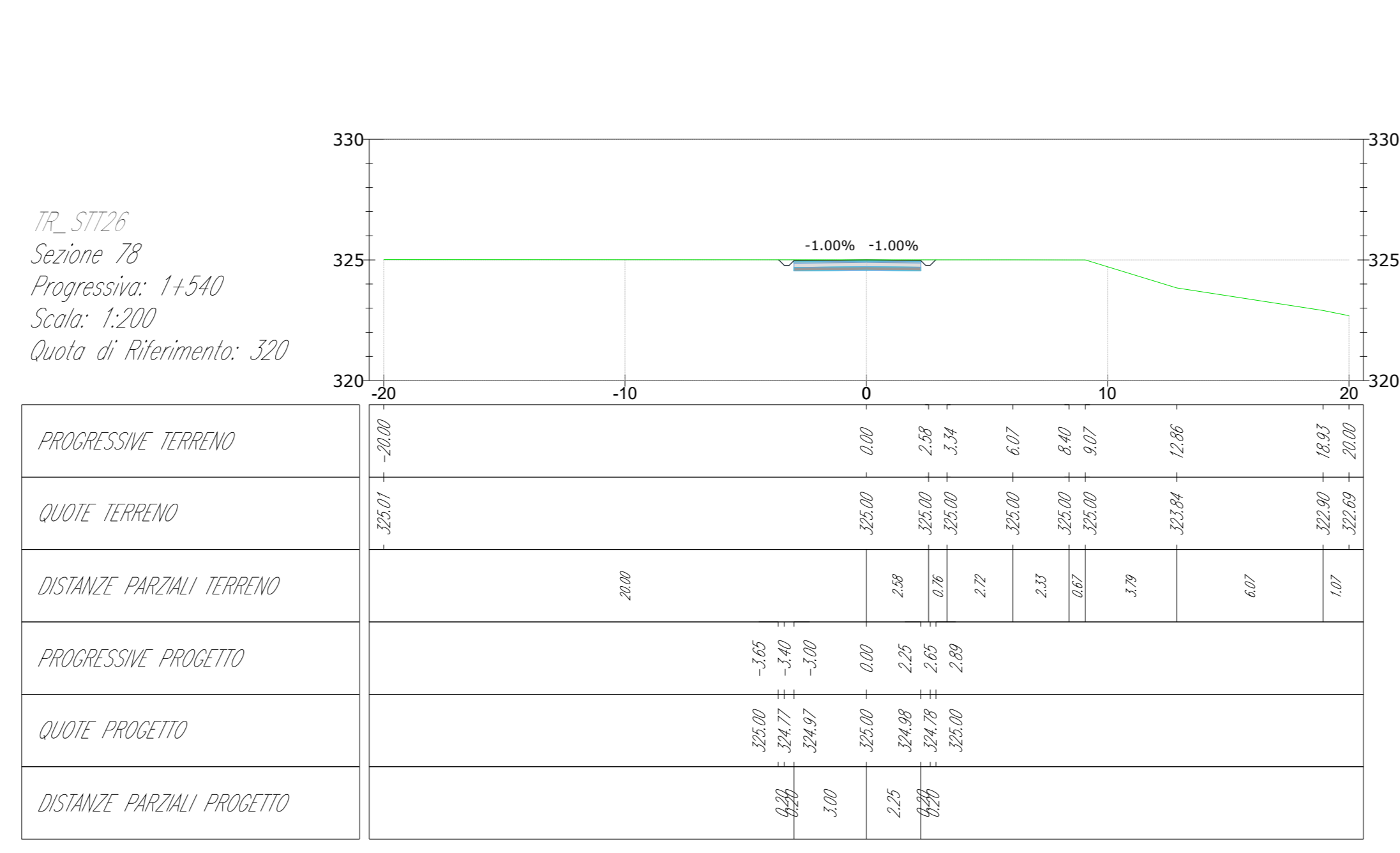
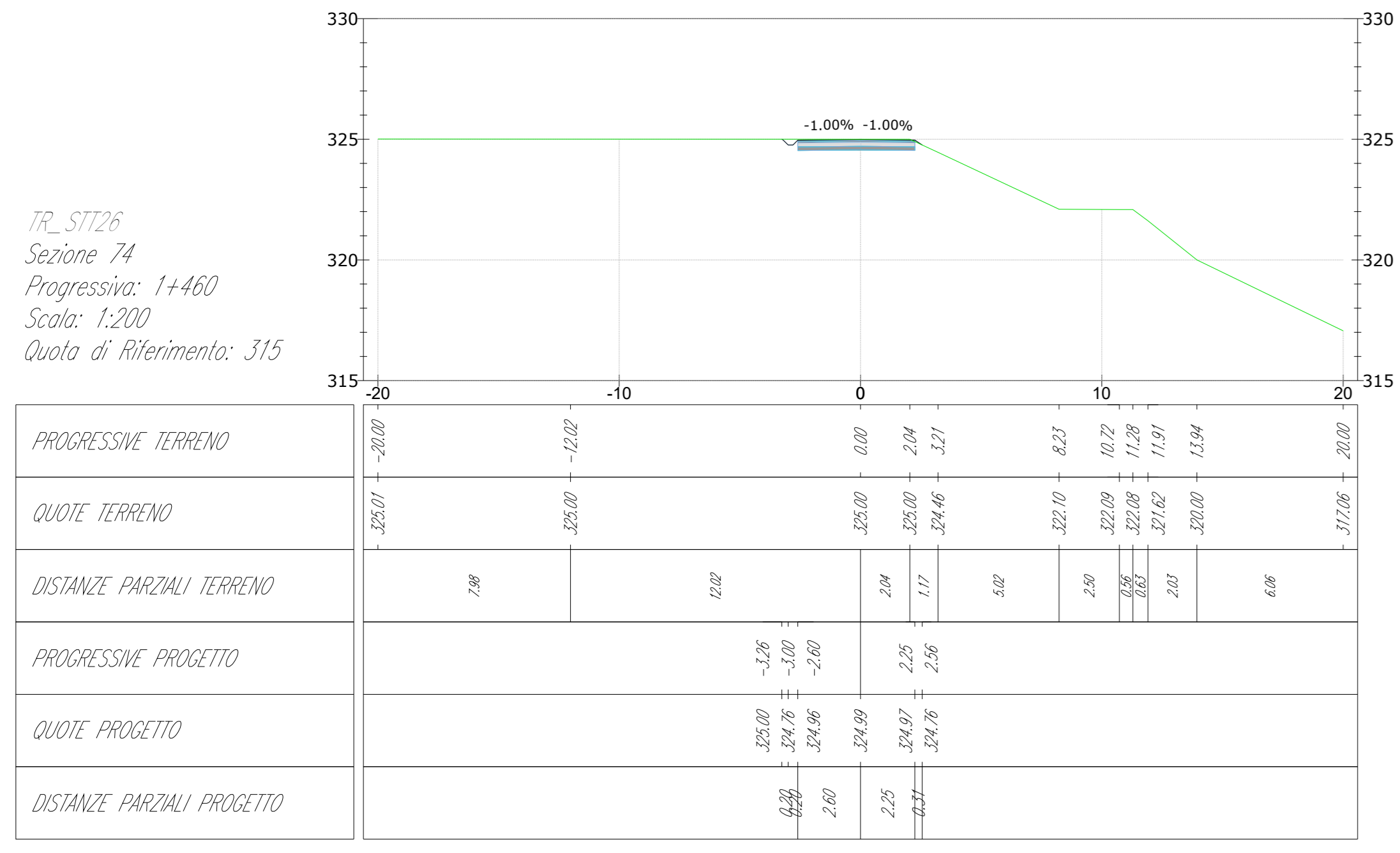
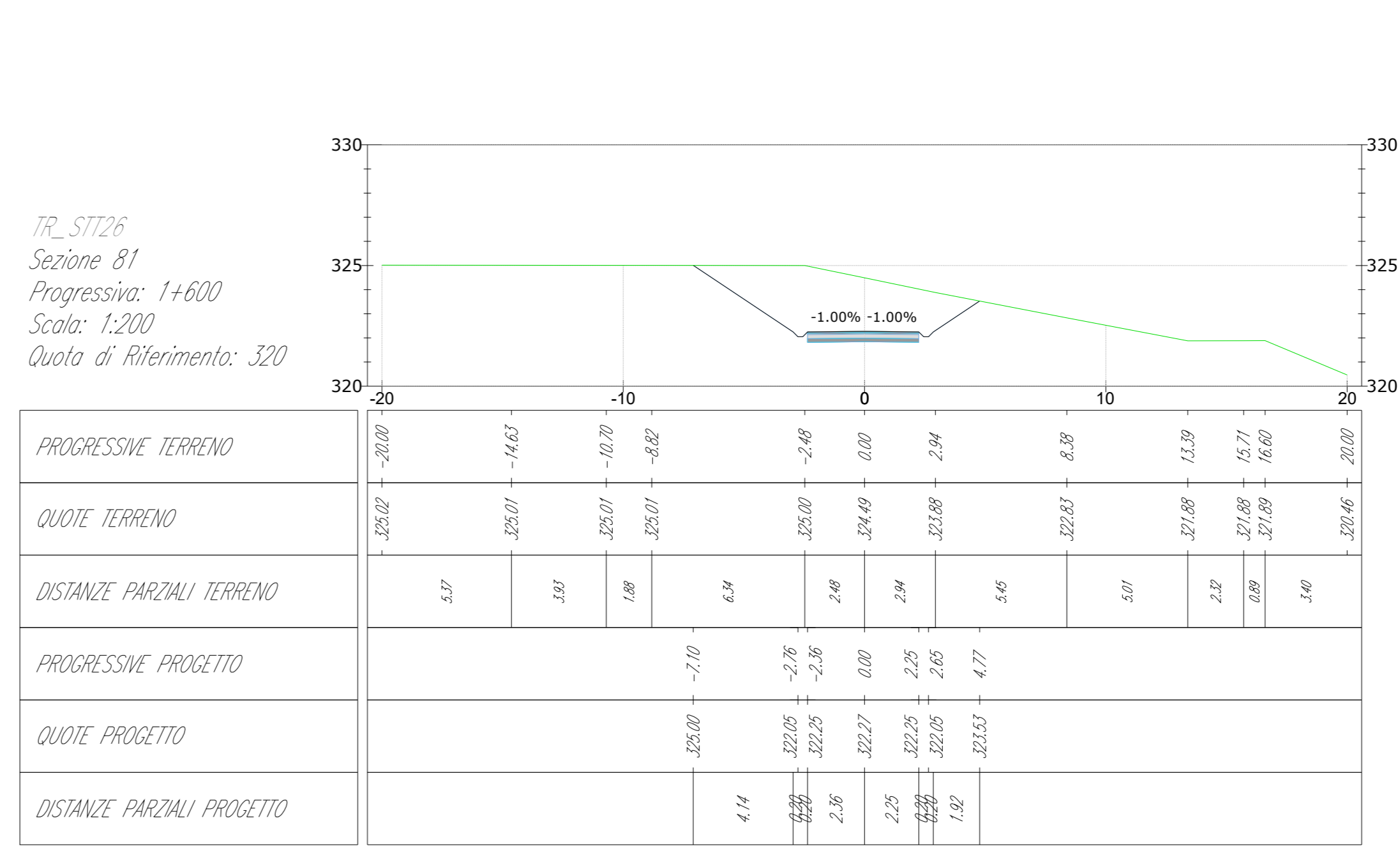
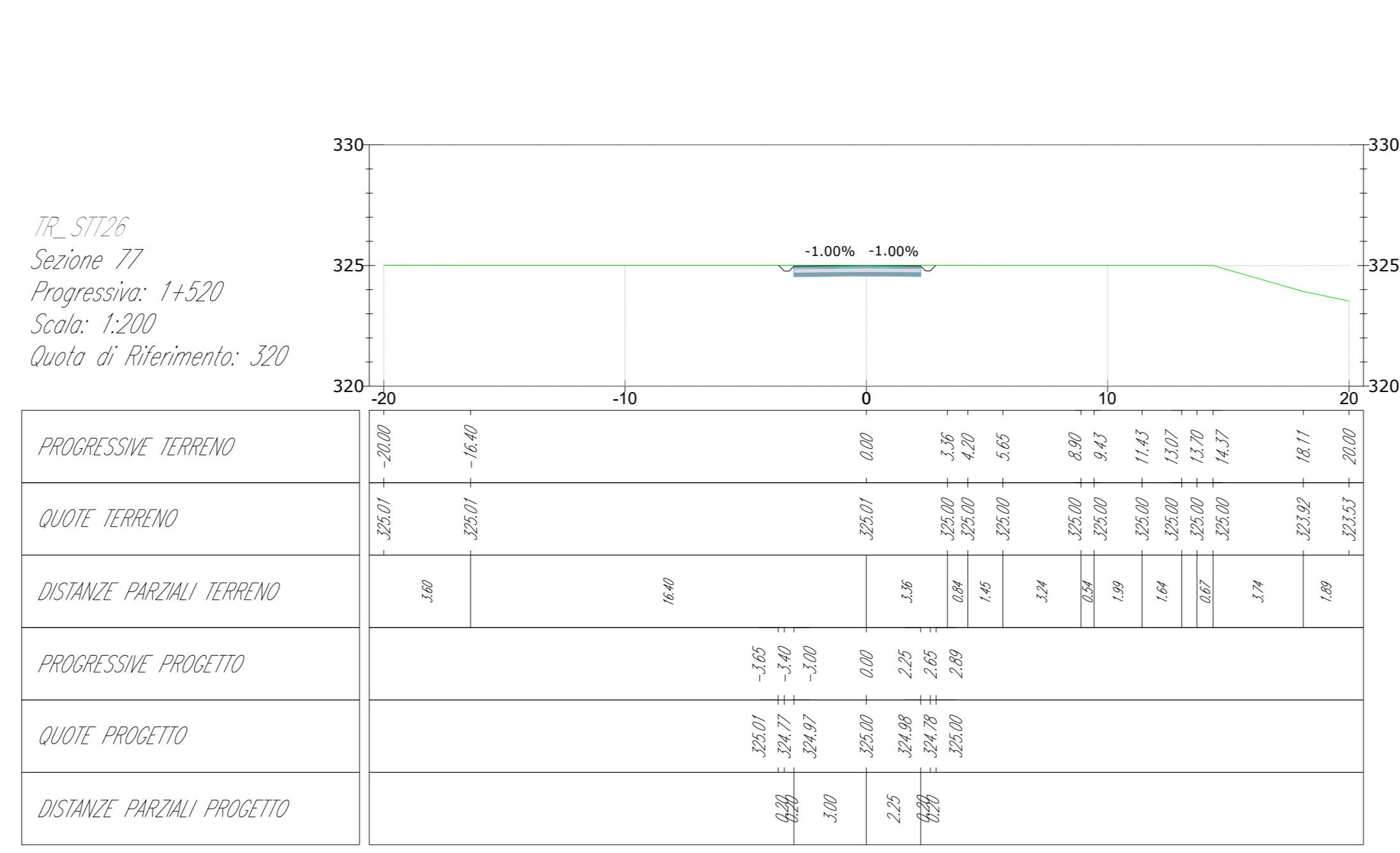
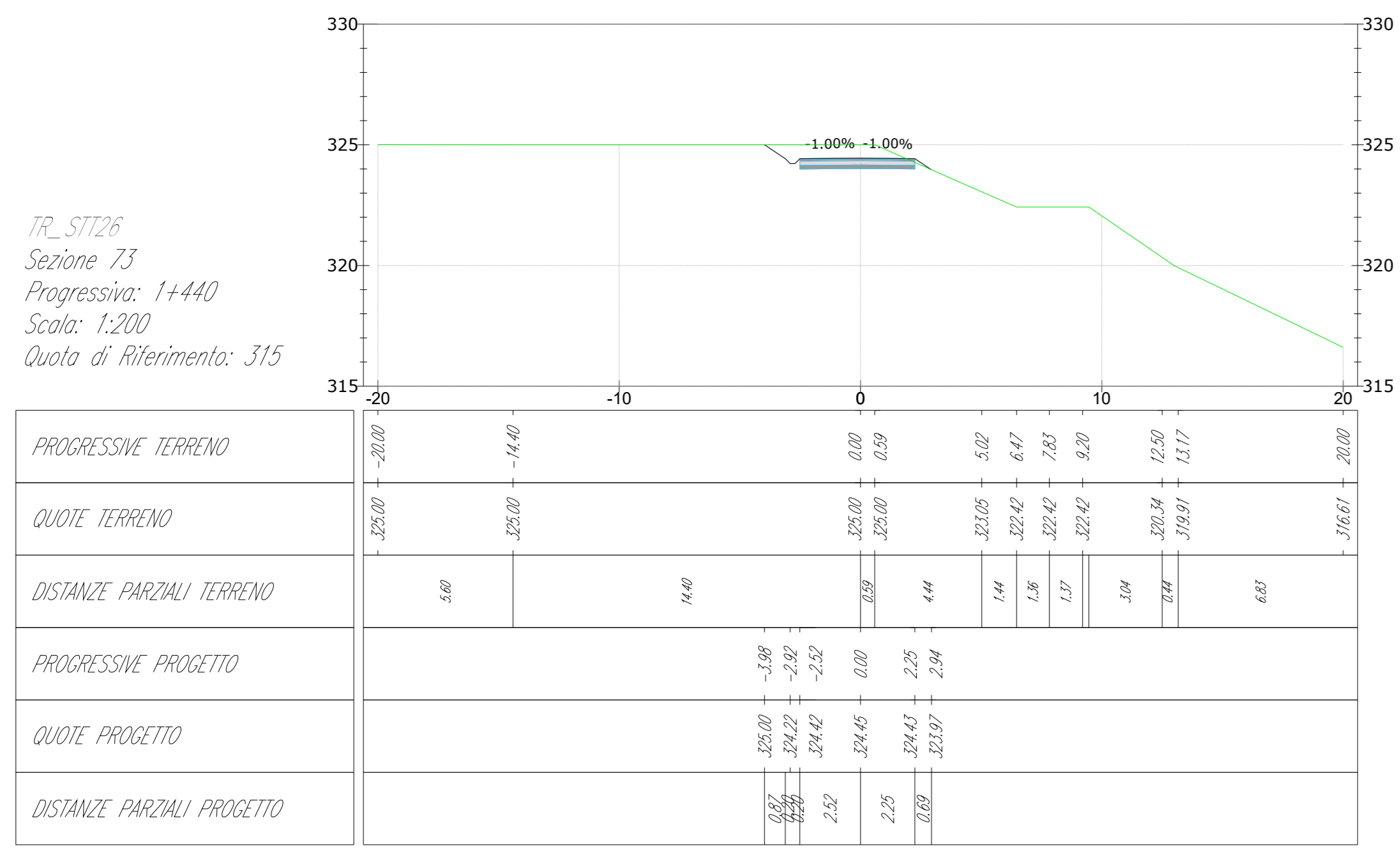
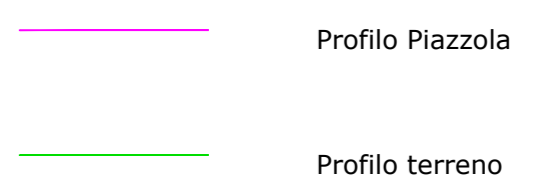
FORMATO: **A0** | SCALA: **1:200** | SCALA PLOT: **1:1** | FOGLIO: **8** di **15**

TITOLO: **STUDIO PLANOALTIMETRICO**

CODICE ELABORATO: **C23FSTR0012WD01000**

IMPUNTO: **TRC** | PROGRESSIVO: **TRC** | REVISIONE: **TRC**





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Il tecnico  
Ing. Leonardo Sblendido

00	22/12/2023	PRIMA EMISSIONE	R. De Fiore	P. E.	L. Sblendido
REV.	DATA	DESCRIZIONE	PREPARIATO	CONTROLLATO	APPROVATO

**"IMPIANTO EOLICO TERRANOVA DA SIBARI"**  
(COMUNI DI TERRANOVA DA SIBARI, SAN DEMETRIO CORONE, SPEZZANO ALBANESE, CORIGLIANO-ROSSANO, SANTA SOFIA D'EPSIRO E TARSIA (CS))











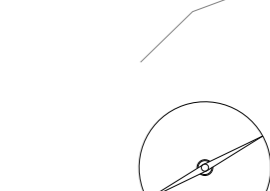
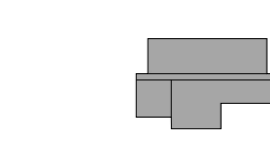
**hergo**

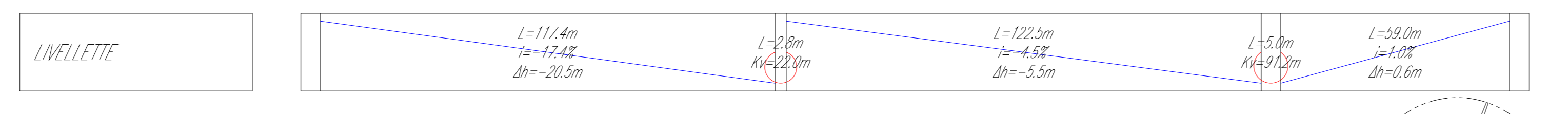
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PROGETTO: DEFINITIVO  
FILE: CZ3FSTR0011WD01000\_STUDIO PLANOALTIMETRICO.pdf  
FORMATO: A0 SCALA: 1:200 SCALA PLOT: 1:1 FOGLIO: 9 di 15  
TITOLO: STUDIO PLANOALTIMETRICO  
CODICE ELABORATO: C23FSTR0012WD01000

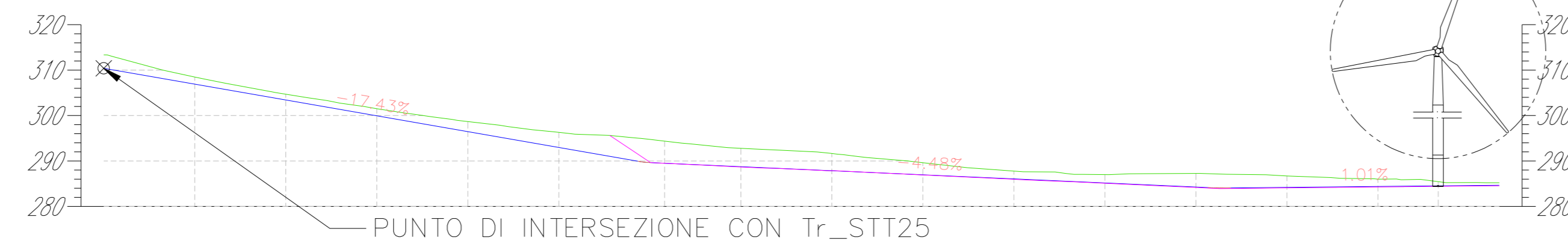




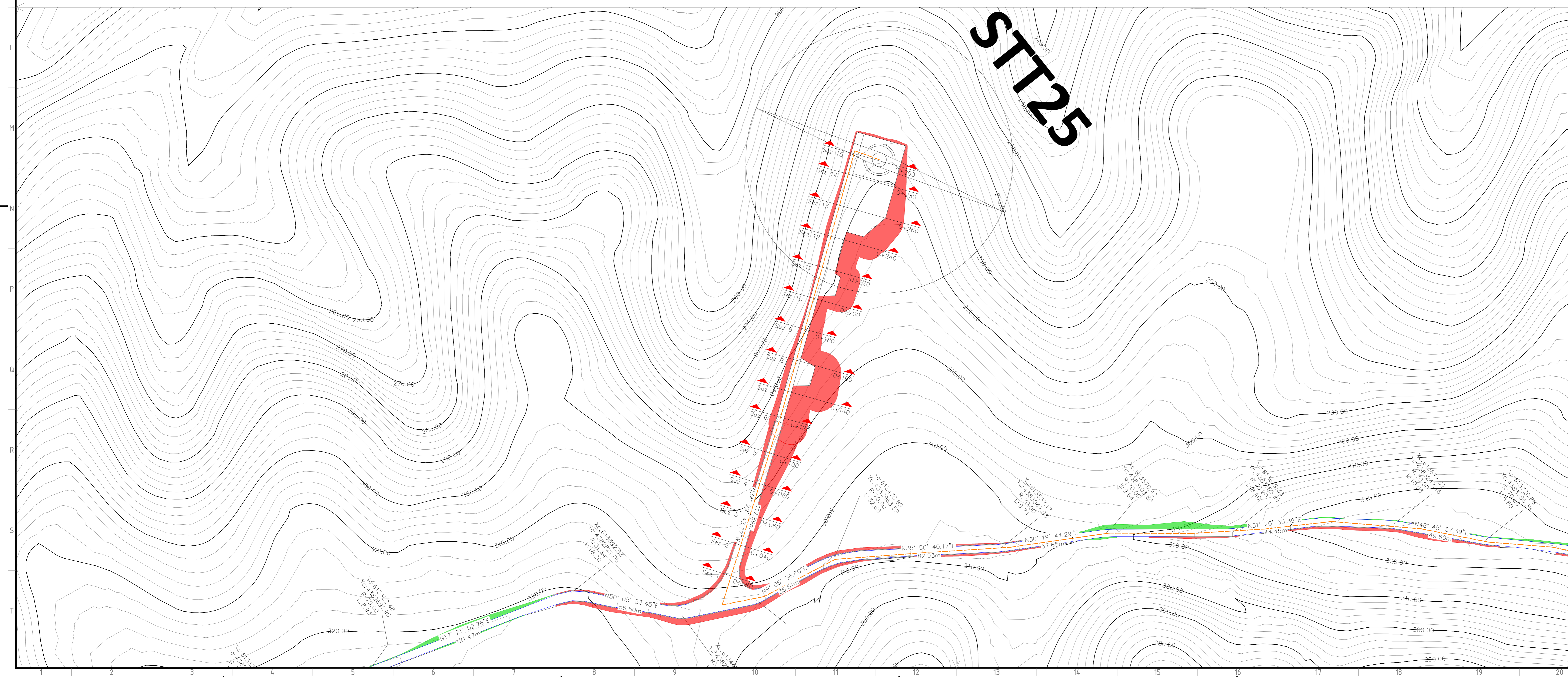
-  Profilo Piazzola
-  Profilo terreno
-  Strade esistenti da adeguare
-  Strade di nuova realizzazione
-  Livelletta
-  Cavidotto 36 kV
-  Scavi
-  Riporti
-  Curva di livello principale (intervalli di 10 m)
-  Curva di livello secondaria (intervalli di 2 m)
-  Aerogeneratore (Diametro = 163 m, Hhub = 125 m)
-  Piazzola



Profilo: tr\_stt24  
Scala: 1000:1000  
Q.Rif.: 280 mslm



NUMERO SEZIONE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DISTANZE PROGRESSIVE	0+000	0+100	0+180	0+280	0+310	0+327	0+340	0+360	0+380	0+400	0+420	0+440	0+460	0+480	0+500
QUOTE TERRENO	308.5	304.7	303.5	298.7	296.3	294.4	293.0	291.7	288.6	287.8	287.0	286.3	286.7	286.0	285.5
QUOTE PROGETTO	308.9	304.4	298.9	296.5	293.0	289.5	288.7	287.8	287.0	286.1	285.2	284.5	284.2	284.4	284.5
DIFFERENZA QUOTE	-1.6	-1.3	-1.6	-2.2	-3.3	-4.9	-4.0	-3.8	-2.7	-1.7	-1.8	-3.0	-2.5	-1.6	-0.9



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**Ing. Leonardo Sblendido**



00	22/12/2023	PRIMA EMISSIONE	R. De Fiore	P.E.	L. Sblendido
REV	DATA	DESCRIZIONE	PREPARATO	CONTROLLATO	APPROVATO

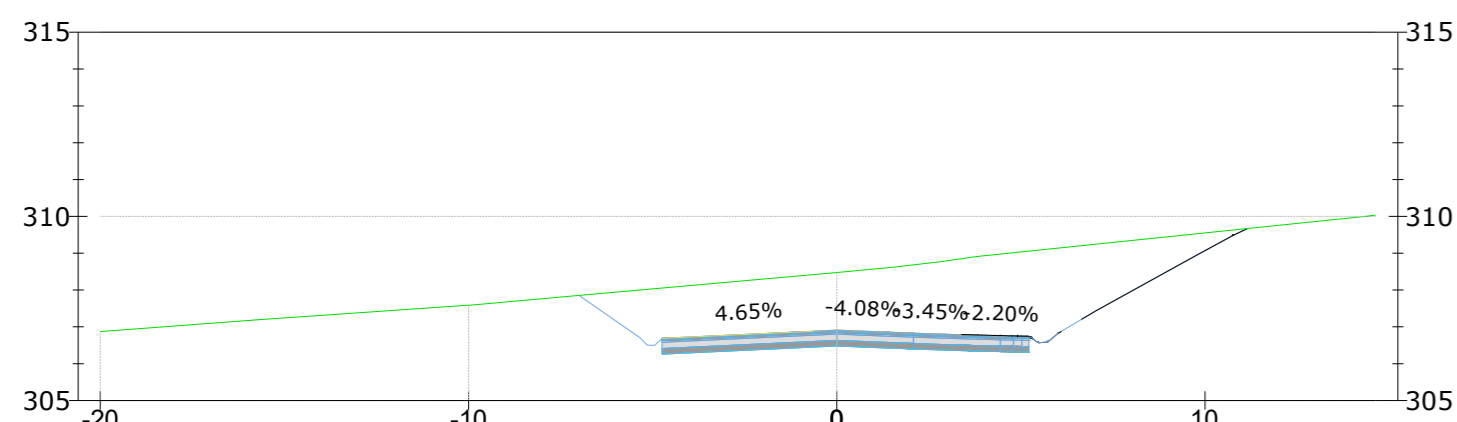
"IMPIANTO EOLICO TERRANOVA DA SIBARI"  
(COMUNI DI TERRANOVA DA SIBARI, SAN DEMETRIO CORONE, SPEZZANO ALBANESE, CORIGLIANO-ROSSANO, SANTA SOFIA D'EPSIRO E TARSIA (CS))

	PROGETTO			
	DEFINITIVO			
FORMATO:	SCALA:	SCALA PLOT:	FOGLIO:	
A0	1:1000	1:1	12x 15	

	STUDIO PLANOALTIMETRICO			
	CODICE ELABORATO			
C	2	3	F	S
T	R	0	2	W
D	0	1	0	0

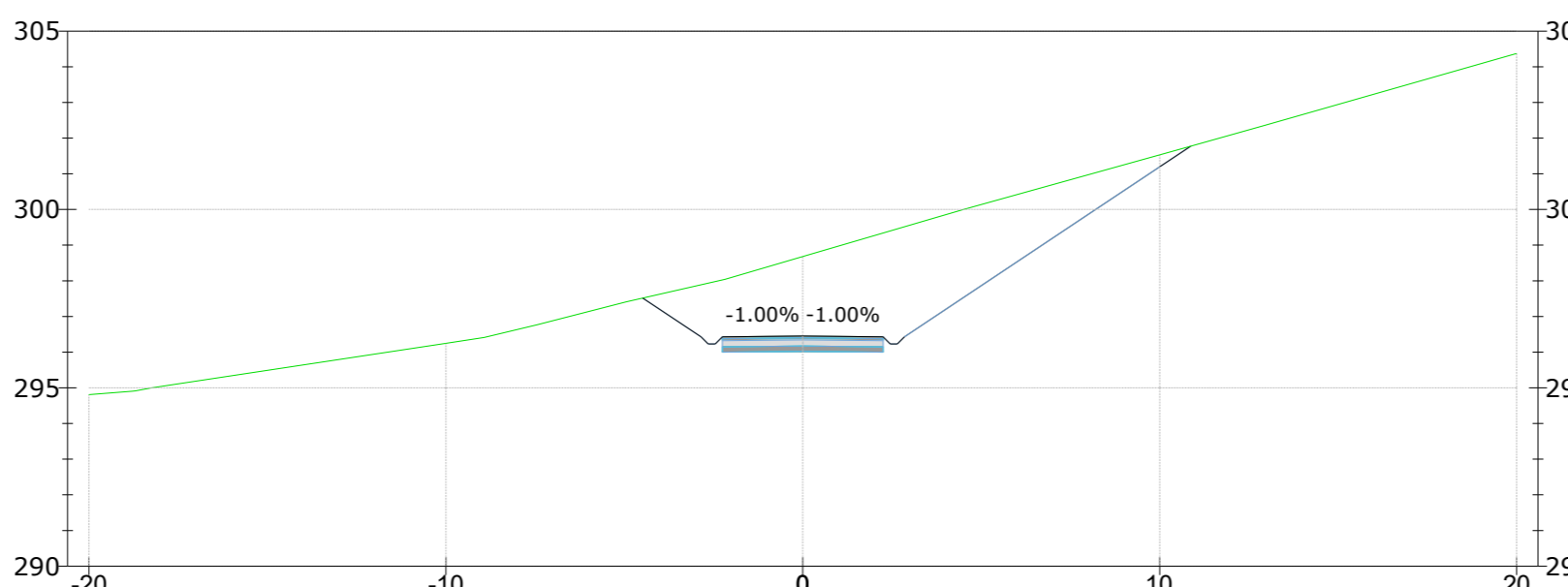
- Profilo Piazzola
- Profilo terreno

TR\_ST125  
Sezione 1  
Progressiva: 0+020  
Scala: 1:200  
Quota di Riferimento: 305



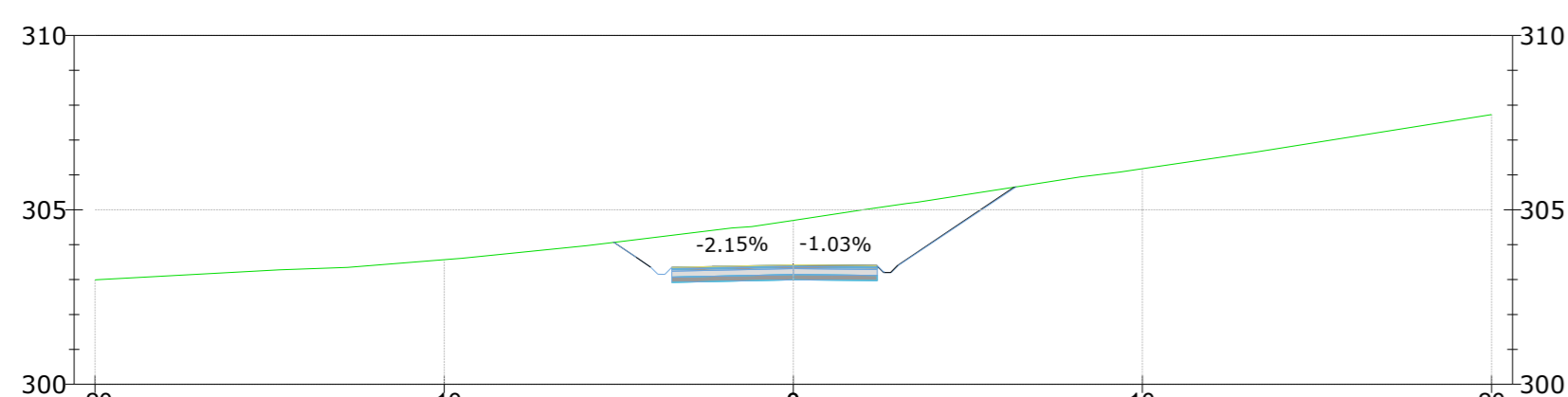
PROGRESSIVE TERRENO	20	10	0	10	20
QUOTE TERRENO	306.87	307.14	307.29	307.45	307.61
DISTANZE PARZIALI TERRENO	4.8	5.9	9.9	12.0	16.6
PROGRESSIVE PROGETTO					
QUOTE PROGETTO		307.14	307.29	307.45	307.61
DISTANZE PARZIALI PROGETTO		5.2	7.2	10.2	14.5

TR\_ST125  
Sezione 4  
Progressiva: 0+080  
Scala: 1:200  
Quota di Riferimento: 290



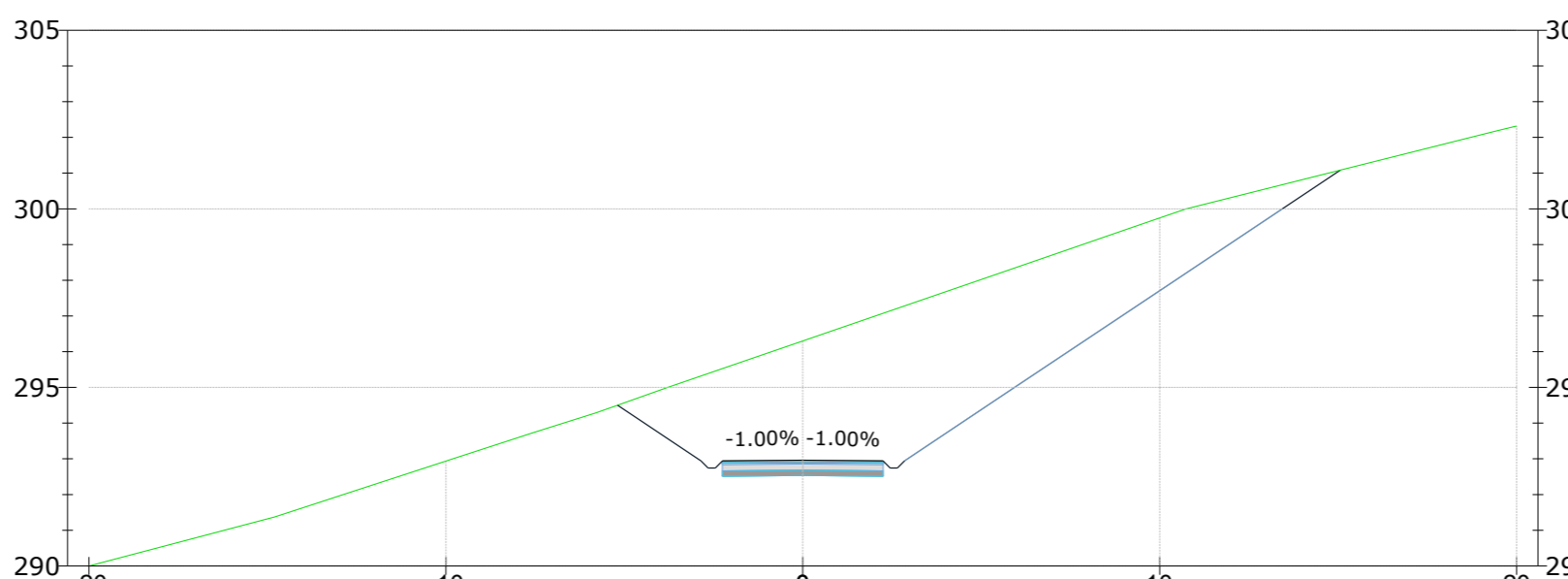
PROGRESSIVE TERRENO	20	10	0	10	20
QUOTE TERRENO	296.87	297.14	297.29	297.45	297.61
DISTANZE PARZIALI TERRENO	4.8	5.9	9.9	12.0	16.6
PROGRESSIVE PROGETTO					
QUOTE PROGETTO		297.14	297.29	297.45	297.61
DISTANZE PARZIALI PROGETTO		5.2	7.2	10.2	14.5

TR\_ST125  
Sezione 2  
Progressiva: 0+040  
Scala: 1:200  
Quota di Riferimento: 300



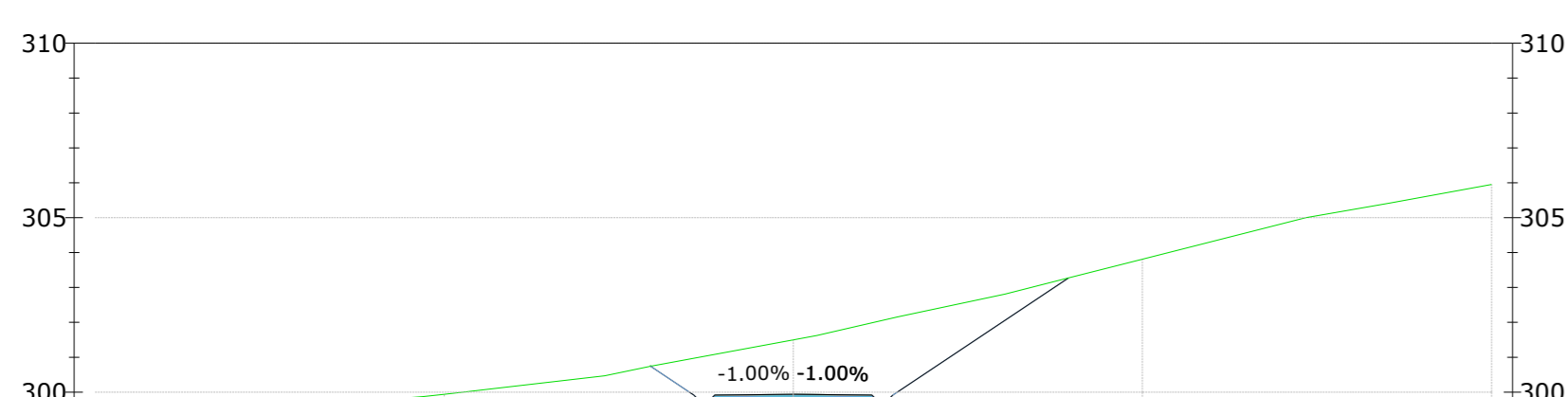
PROGRESSIVE TERRENO	20	10	0	10	20
QUOTE TERRENO	302.89	303.18	303.28	303.44	303.60
DISTANZE PARZIALI TERRENO	5.8	6.8	10.8	14.8	19.8
PROGRESSIVE PROGETTO					
QUOTE PROGETTO		303.18	303.28	303.44	303.60
DISTANZE PARZIALI PROGETTO		6.2	8.2	11.2	15.2

TR\_ST125  
Sezione 5  
Progressiva: 0+100  
Scala: 1:200  
Quota di Riferimento: 290



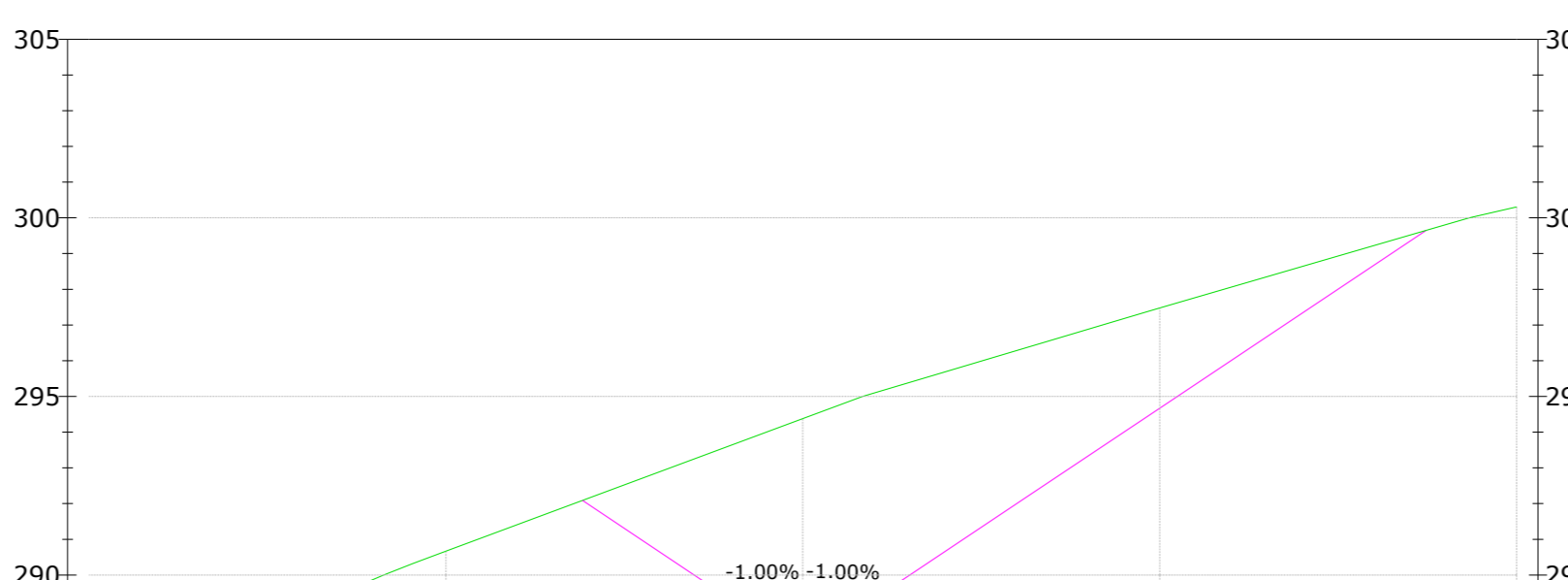
PROGRESSIVE TERRENO	20	10	0	10	20
QUOTE TERRENO	292.89	293.18	293.28	293.44	293.60
DISTANZE PARZIALI TERRENO	5.8	6.8	10.8	14.8	19.8
PROGRESSIVE PROGETTO					
QUOTE PROGETTO		293.18	293.28	293.44	293.60
DISTANZE PARZIALI PROGETTO		6.2	8.2	11.2	15.2

TR\_ST125  
Sezione 3  
Progressiva: 0+060  
Scala: 1:200  
Quota di Riferimento: 295



PROGRESSIVE TERRENO	20	10	0	10	20
QUOTE TERRENO	298.89	299.18	299.28	299.44	299.60
DISTANZE PARZIALI TERRENO	4.8	5.8	9.8	13.8	18.8
PROGRESSIVE PROGETTO					
QUOTE PROGETTO		299.18	299.28	299.44	299.60
DISTANZE PARZIALI PROGETTO		5.2	7.2	10.2	14.5

TR\_ST125  
Sezione 6  
Progressiva: 0+123  
Scala: 1:200  
Quota di Riferimento: 285



PROGRESSIVE TERRENO	20	10	0	10	20
QUOTE TERRENO	286.89	287.18	287.28	287.44	287.60
DISTANZE PARZIALI TERRENO	4.8	5.8	9.8	13.8	18.8
PROGRESSIVE PROGETTO					
QUOTE PROGETTO		287.18	287.28	287.44	287.60
DISTANZE PARZIALI PROGETTO		5.2	7.2	10.2	14.5

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Il tecnico  
**Ing. Leonardo Sblendido**

00	22/12/2023	PRIMA EMISSIONE	R. De Fiore	P. E.	L. Sblendido
REV.	DATA	DESCRIZIONE	PREPARATO	CONTROLLATO	APPROVATO

"IMPIANTO EOLICO TERRANOVA DA SIBARI"  
(COMUNI DI TERRANOVA DA SIBARI, SAN DEMETRIO CORONE, SPEZZANO ALBANESE, CORIGLIANO-ROSSANO, SANTA SOFIA D'EPSIRO E TARSIA (CS))

**hergo**

PROGETTO  
**DEFINITIVO**

NOTE FILE: C23FSTR0011WD01000\_STUDIO\_PLANOALTIMETRICO.pdf

FORMATO:	SCALA:	SCALA PLOT:	FOGLIO:
A0	1:200	1:1	13 of 15

TITOLO:  
**STUDIO PLANOALTIMETRICO**

CODICE ELABORATO

IMPUNTO	TRC	TRPO	PROGRESSIVO	REVISIONE
C23FSTR001	02	WD01000		

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- Profilo Piazzola
- Profilo terreno

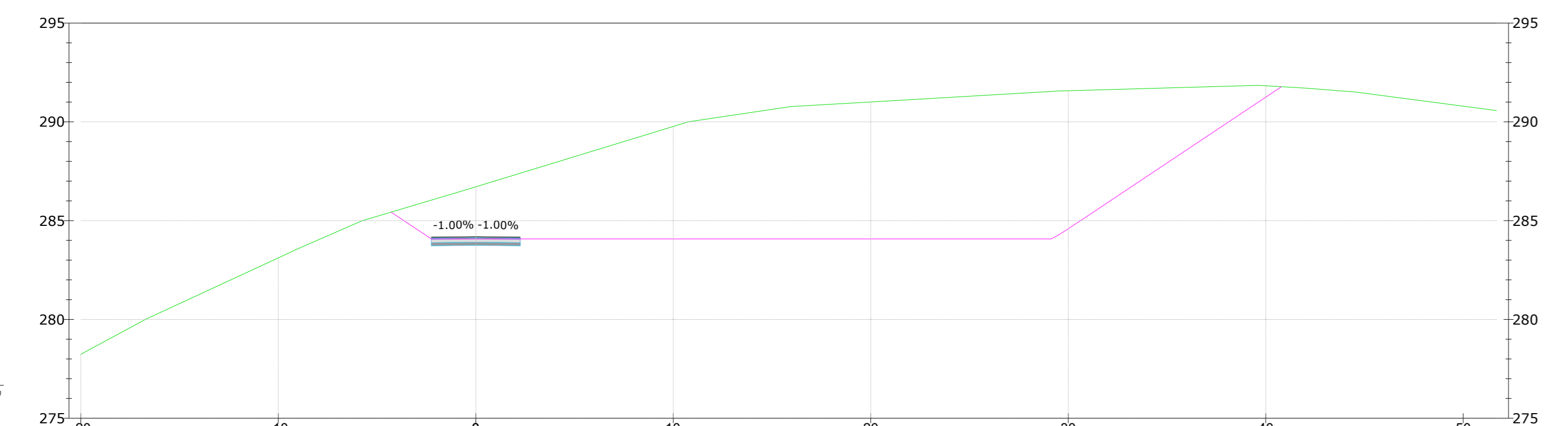
TR\_ST125  
Sezione 7  
Progressiva: 0+140  
Scala: 1:200  
Quota di Riferimento: 280



PROGRESSIVE TERRENO	280.74	281.00	281.26	281.52	281.78	282.04	282.30	282.56	282.82	283.08	283.34	283.60	283.86	284.12	284.38	284.64	284.90	285.16	285.42	285.68	285.94	286.20	286.46	286.72	286.98	287.24	287.50	287.76	288.02	288.28	288.54	288.80	289.06	289.32	289.58	289.84	290.10	290.36	290.62	290.88	291.14	291.40	291.66	291.92	292.18	292.44	292.70	292.96	293.22	293.48	293.74	294.00	294.26	294.52	294.78	295.04	295.30	295.56	295.82	296.08	296.34	296.60	296.86	297.12	297.38	297.64	297.90	298.16	298.42	298.68	298.94	299.20	299.46	299.72	300.00	300.26	300.52	300.78	301.04	301.30	301.56	301.82	302.08	302.34	302.60	302.86	303.12	303.38	303.64	303.90	304.16	304.42	304.68	304.94	305.20	305.46	305.72	305.98	306.24	306.50	306.76	307.02	307.28	307.54	307.80	308.06	308.32	308.58	308.84	309.10	309.36	309.62	309.88	310.14	310.40	310.66	310.92	311.18	311.44	311.70	311.96	312.22	312.48	312.74	313.00	313.26	313.52	313.78	314.04	314.30	314.56	314.82	315.08	315.34	315.60	315.86	316.12	316.38	316.64	316.90	317.16	317.42	317.68	317.94	318.20	318.46	318.72	318.98	319.24	319.50	319.76	320.02	320.28	320.54	320.80	321.06	321.32	321.58	321.84	322.10	322.36	322.62	322.88	323.14	323.40	323.66	323.92	324.18	324.44	324.70	324.96	325.22	325.48	325.74	326.00	326.26	326.52	326.78	327.04	327.30	327.56	327.82	328.08	328.34	328.60	328.86	329.12	329.38	329.64	329.90	330.16	330.42	330.68	330.94	331.20	331.46	331.72	331.98	332.24	332.50	332.76	333.02	333.28	333.54	333.80	334.06	334.32	334.58	334.84	335.10	335.36	335.62	335.88	336.14	336.40	336.66	336.92	337.18	337.44	337.70	337.96	338.22	338.48	338.74	339.00	339.26	339.52	339.78	340.04	340.30	340.56	340.82	341.08	341.34	341.60	341.86	342.12	342.38	342.64	342.90	343.16	343.42	343.68	343.94	344.20	344.46	344.72	344.98	345.24	345.50	345.76	346.02	346.28	346.54	346.80	347.06	347.32	347.58	347.84	348.10	348.36	348.62	348.88	349.14	349.40	349.66	349.92	350.18	350.44	350.70	350.96	351.22	351.48	351.74	352.00	352.26	352.52	352.78	353.04	353.30	353.56	353.82	354.08	354.34	354.60	354.86	355.12	355.38	355.64	355.90	356.16	356.42	356.68	356.94	357.20	357.46	357.72	357.98	358.24	358.50	358.76	359.02	359.28	359.54	359.80	360.06	360.32	360.58	360.84	361.10	361.36	361.62	361.88	362.14	362.40	362.66	362.92	363.18	363.44	363.70	363.96	364.22	364.48	364.74	365.00	365.26	365.52	365.78	366.04	366.30	366.56	366.82	367.08	367.34	367.60	367.86	368.12	368.38	368.64	368.90	369.16	369.42	369.68	369.94	370.20	370.46	370.72	370.98	371.24	371.50	371.76	372.02	372.28	372.54	372.80	373.06	373.32	373.58	373.84	374.10	374.36	374.62	374.88	375.14	375.40	375.66	375.92	376.18	376.44	376.70	376.96	377.22	377.48	377.74	378.00	378.26	378.52	378.78	379.04	379.30	379.56	379.82	380.08	380.34	380.60	380.86	381.12	381.38	381.64	381.90	382.16	382.42	382.68	382.94	383.20	383.46	383.72	383.98	384.24	384.50	384.76	385.02	385.28	385.54	385.80	386.06	386.32	386.58	386.84	387.10	387.36	387.62	387.88	388.14	388.40	388.66	388.92	389.18	389.44	389.70	389.96	390.22	390.48	390.74	391.00	391.26	391.52	391.78	392.04	392.30	392.56	392.82	393.08	393.34	393.60	393.86	394.12	394.38	394.64	394.90	395.16	395.42	395.68	395.94	396.20	396.46	396.72	396.98	397.24	397.50	397.76	398.02	398.28	398.54	398.80	399.06	399.32	399.58	399.84	400.10	400.36	400.62	400.88	401.14	401.40	401.66	401.92	402.18	402.44	402.70	402.96	403.22	403.48	403.74	404.00	404.26	404.52	404.78	405.04	405.30	405.56	405.82	406.08	406.34	406.60	406.86	407.12	407.38	407.64	407.90	408.16	408.42	408.68	408.94	409.20	409.46	409.72	409.98	410.24	410.50	410.76	411.02	411.28	411.54	411.80	412.06	412.32	412.58	412.84	413.10	413.36	413.62	413.88	414.14	414.40	414.66	414.92	415.18	415.44	415.70	415.96	416.22	416.48	416.74	417.00	417.26	417.52	417.78	418.04	418.30	418.56	418.82	419.08	419.34	419.60	419.86	420.12	420.38	420.64	420.90	421.16	421.42	421.68	421.94	422.20	422.46	422.72	422.98	423.24	423.50	423.76	424.02	424.28	424.54	424.80	425.06	425.32	425.58	425.84	426.10	426.36	426.62	426.88	427.14	427.40	427.66	427.92	428.18	428.44	428.70	428.96	429.22	429.48	429.74	429.98	430.24	430.50	430.76	431.02	431.28	431.54	431.80	432.06	432.32	432.58	432.84	433.10	433.36	433.62	433.88	434.14	434.40	434.66	434.92	435.18	435.44	435.70	435.96	436.22	436.48	436.74	437.00	437.26	437.52	437.78	438.04	438.30	438.56	438.82	439.08	439.34	439.60	439.86	440.12	440.38	440.64	440.90	441.16	441.42	441.68	441.94	442.20	442.46	442.72	442.98	443.24	443.50	443.76	444.02	444.28	444.54	444.80	445.06	445.32	445.58	445.84	446.10	446.36	446.62	446.88	447.14	447.40	447.66	447.92	448.18	448.44	448.70	448.96	449.22	449.48	449.74	449.98	450.24	450.50	450.76	451.02	451.28	451.54	451.80	452.06	452.32	452.58	452.84	453.10	453.36	453.62	453.88	454.14	454.40	454.66	454.92	455.18	455.44	455.70	455.96	456.22	456.48	456.74	457.00	457.26	457.52	457.78	458.04	458.30	458.56	458.82	459.08	459.34	459.60	459.86	460.12	460.38	460.64	460.90	461.16	461.42	461.68	461.94	462.20	462.46	462.72	462.98	463.24	463.50	463.76	464.02	464.28	464.54	464.80	465.06	465.32	465.58	465.84	466.10	466.36	466.62	466.88	467.14	467.40	467.66	467.92	468.18	468.44	468.70	468.96	469.22	469.48	469.74	469.98	470.24	470.50	470.76	471.02	471.28	471.54	471.80	472.06	472.32	472.58	472.84	473.10	473.36	473.62	473.88	474.14	474.40	474.66	474.92	475.18	475.44	475.70	475.96	476.22	476.48	476.74	477.00	477.26	477.52	477.78	478.04	478.30	478.56	478.82	479.08	479.34	479.60	479.86	480.12	480.38	480.64	480.90	481.16	481.42	481.68	481.94	482.20	482.46	482.72	482.98	483.24	483.50	483.76	484.02	484.28	484.54	484.80	485.06	485.32	485.58	485.84	486.10	486.36	486.62	486.88	487.14	487.40	487.66	487.92	488.18	488.44	488.70	488.96	489.22	489.48	489.74	489.98	490.24	490.50	490.76	491.02	491.28	491.54	491.80	492.06	492.32	492.58	492.84	493.10	493.36	493.62	493.88	494.14	494.40	494.66	494.92	495.18	495.44	495.70	495.96	496.22	496.48	496.74	496.98	497.24	497.50	497.76	498.02	498.28	498.54	498.80	499.06	499.32	499.58	499.84	500.10	500.36	500.62	500.88	501.14	501.40	501.66	501.92	502.18	502.44	502.70	502.96	503.22	503.48	503.74	504.00	504.26	504.52	504.78	505.04	505.30	505.56	505.82	506.08	506.34	506.60	506.86	507.12	507.38	507.64	507.90	508.16	508.42	508.68	508.94	509.20	509.46	509.72	509.98	510.24	510.50	510.76	511.02	511.28	511.54	511.80	512.06	512.32	512.58	512.84	513.10	513.36	513.62	513.88	514.14	514.40	514.66	514.92	515.18	515.44	515.70	515.96	516.22	516.48	516.74	517.00	517.26	517.52	517.78	518.04	518.30	518.56	518.82	519.08	519.34	519.60	519.86	520.12	520.38	520.64	520.90	521.16	521.42	521.68	521.94	522.20	522.46	522.72	522.98	523.24	523.50	523.76	524.02	524.28	524.54	524.80	525.06	525.32	525.58	525.84	526.10	526.36	526.62	526.88	527.14	527.40	527.66	527.92	528.18	528.44	528.70	528.96	529.22	529.48	529.74	529.98	530.24	530.50	530.76	531.02	531.28	531.54	531.80	532.06	532.32	532.58	532.84	533.10	533.36	533.62	533.88	534.14	534.40	534.66	534.92	535.18	535.44	535.70	535.96	536.22	536.48	536.74	536.98	537.24	537.50	537.76	538.02	538.28	538.54	538.80	539.06	539.32	539.58	539.84	540.10	540.36	540.62	540.88	541.14	541.40	541.66	541.92	542.18	542.44	542.70	542.96	543.22	543.48	543.74	543.98	544.24	544.50	544.76	545.02	545.28	545.54	545.80	546.06	546.32	546.58	546.84	547.10	547.36	547.62	547.88	548.14	548.40	548.66	548.92	549.18	549.44	549.70	549.96	550.22	550.48	550.74	550.98	551.24	551.50	551.76	552.02	552.28	552.54	552.80	553.06	553.32	553.58	553.84	554.10	554.36	554.62	554.88	555.14	555.40	555.66	555.92	556.18	556.44	556.70	556.96	557.22	557.48	557.74	557.98	558.24	558.50	558.76	559.02	559.28	559.54	559.80	560.06	560.32	560.58	560.84	561.10	561.36	561.62	561.88	562.14	562.40	562.66	562.92	563.18	563.44	563.70	563.96	564.22	564.48	564.74	564.98	565.24	565.50	565.76	566.02	566.28
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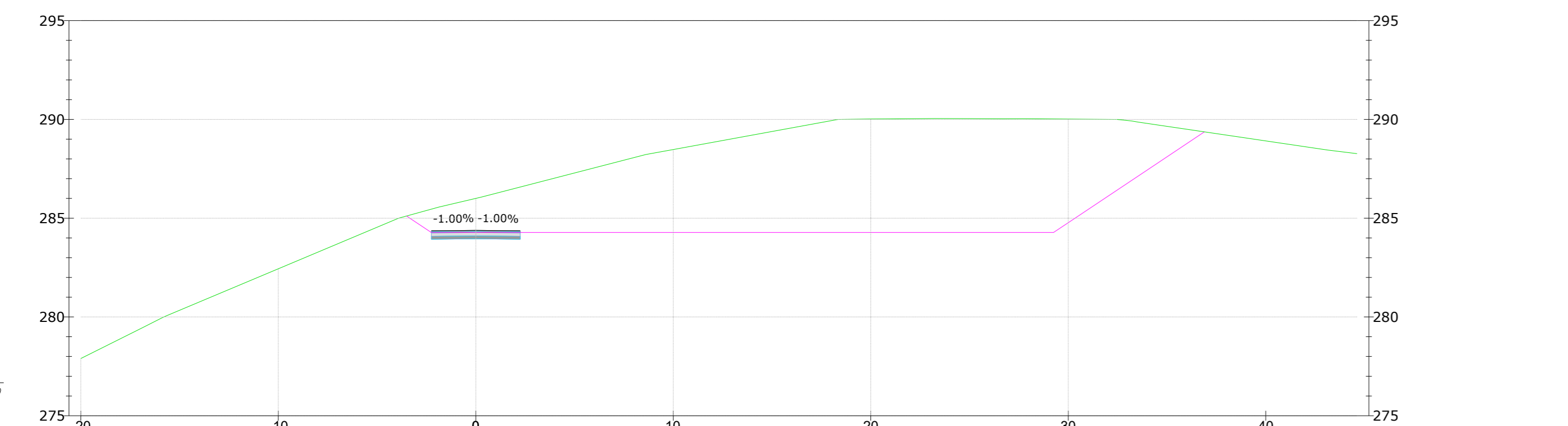
- Profilo Piazzola
- Profilo terreno

TR\_ST125  
Sezione 13  
Progressiva: 0+260  
Scala: 1:200  
Quota di riferimento: 275



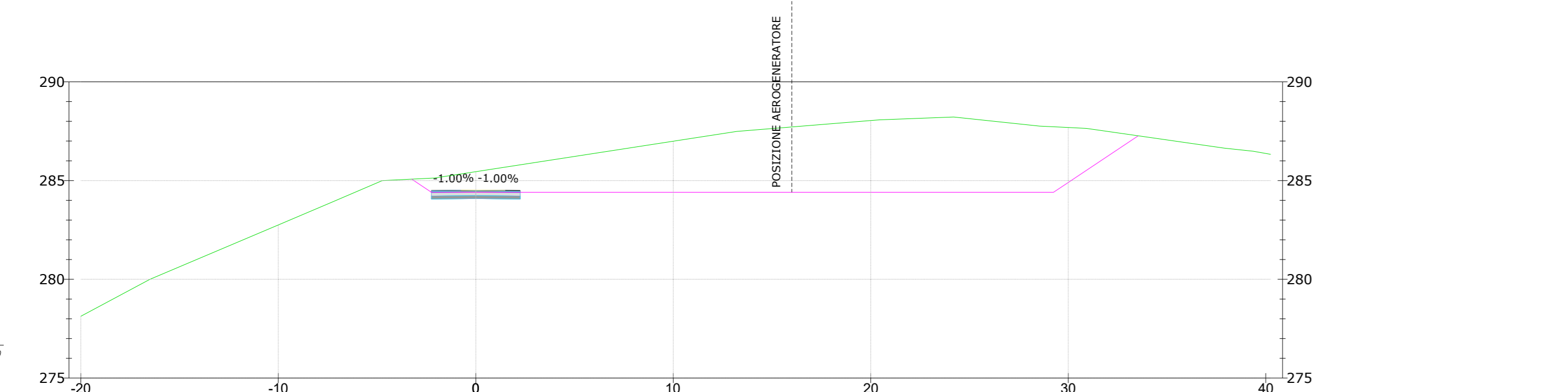
PROGRESSIVE TERRENO	-20	-10	0	10	20	30	40	50
QUOTE TERRENO	278.27	282.00	283.19	285.00	286.71	287.56	287.85	286.67
DISTANZE PARZIALI TERRENO	2.8	2.8	1.27	5.8	8.9	2.0	12.7	8.7
PROGRESSIVE PROGETTO				284.16	284.16	284.16	284.16	284.16
QUOTE PROGETTO				284.16	284.16	284.16	284.16	284.16
DISTANZE PARZIALI PROGETTO			2.25	2.25				7.2
QUOTE PROGETTO			284.16	284.16			284.16	284.16

TR\_ST125  
Sezione 14  
Progressiva: 0+280  
Scala: 1:200  
Quota di riferimento: 275



PROGRESSIVE TERRENO	-20	-10	0	10	20	30	40	50
QUOTE TERRENO	278.28	278.46	280.27	282.69	283.56	283.60	283.65	282.67
DISTANZE PARZIALI TERRENO	1.1	1.8	1.8	11.4	1.8	1.8	1.8	1.8
PROGRESSIVE PROGETTO				284.16	284.16	284.16	284.16	284.16
QUOTE PROGETTO				284.16	284.16	284.16	284.16	284.16
DISTANZE PARZIALI PROGETTO			2.25	2.25				1.8
QUOTE PROGETTO			284.16	284.16			284.16	284.16

TR\_ST125  
Sezione 15  
Progressiva: 0+293  
Scala: 1:200  
Quota di riferimento: 275



PROGRESSIVE TERRENO	-20	-10	0	10	20	30	40	50
QUOTE TERRENO	278.17	280.00	282.68	283.11	283.11	283.11	283.11	282.27
DISTANZE PARZIALI TERRENO	2.8	2.8	2.8	2.8	12.7	2.8	6.8	1.8
PROGRESSIVE PROGETTO			284.16	284.16	284.16	284.16	284.16	284.16
QUOTE PROGETTO			284.16	284.16	284.16	284.16	284.16	284.16
DISTANZE PARZIALI PROGETTO			1.8	1.8				1.8
QUOTE PROGETTO			284.16	284.16			284.16	284.16

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www.greengreen.it

Il tecnico  
**Ing. Leonardo Sblendido**

00	22/12/2023	PRIMA EMISSIONE	R. De Fiore	P. E.	L. Sblendido
REV.	DATA	DESCRIZIONE	PREPARATO	CONTROLLATO	APPROVATO

**"IMPIANTO EOLICO TERRANOVA DA SIBARI"**  
(COMUNI DI TERRANOVA DA SIBARI, SAN DEMETRIO CORONE, SPEZZANO ALBANESE, CORIGLIANO-ROSSANO, SANTA SOFIA D'EPSIRO E TARSIA (CS))

**hergo**

PROGETTO: **DEFINITIVO**

NOTE FILE: CZ3FSTR0011WD01000\_STUDIO PLANOALTIMETRICO.pdf

FORMATO: <b>A0</b>	SCALA: <b>1:200</b>	SCALA PLOT: <b>1:1</b>	FOGLIO: <b>15</b> di <b>15</b>
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TITOLO: **STUDIO PLANOALTIMETRICO**

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CODICE ELABORATO			
IMPIANTO	TRC	TR0	PROGRESSIVO
<b>C23FSTR002</b>	<b>WD01000</b>	<b>02</b>	<b>1000</b>