

AUTOSTRADA (A13) : BOLOGNA-PADOVA

AMPLIAMENTO ALLA TERZA CORSIA

TRATTO : MONSELICE - PADOVA SUD

PROGETTO ESECUTIVO

AUTOSTRADA A13

CORPO STRADALE 12-pk98+200/100+396 L=2196 m

Sezioni trasversali

Album sezioni trasversali

|                                                                                                                                                                  |                                                                                                                                      |                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| IL PROGETTISTA SPECIALISTICO<br><i>Gianluca Salvatore Spinazzola</i><br>Ing. Gianluca Salvatore Spinazzola<br>Ord. Ingg. Milano N. A26796<br>Responsabile Strade | IL RESPONSABILE INTEGRAZIONE PRESTAZIONI SPECIALISTICHE<br><i>Mario Brugnoli</i><br>Ing. Mario Brugnoli<br>Ord. Ingg. Roma N. A24308 | IL DIRETTORE TECNICO<br><i>Gianluca Salvatore Spinazzola</i><br>Ing. Gianluca Salvatore Spinazzola<br>Ord. Ingg. Milano N. A26796<br>T.A. - Strade |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|

| RIFERIMENTO PROGETTO |                               |      | CODICE IDENTIFICATIVO  |           |       |               |                       |            |             | ORDINATORE |                |
|----------------------|-------------------------------|------|------------------------|-----------|-------|---------------|-----------------------|------------|-------------|------------|----------------|
|                      |                               |      | 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   | AU                     | C12       | SZ12X | 00000         | S                     | STD        | 2301        | 0          | SCALA<br>1:200 |

|                                                                                       |                                                  |                         |           |               |
|---------------------------------------------------------------------------------------|--------------------------------------------------|-------------------------|-----------|---------------|
|  | ENGINEER COORDINATOR:                            | SUPPORTO SPECIALISTICO: | REVISIONE |               |
|                                                                                       | Ing. Mario Brugnoli<br>Ord. Ingg. Roma N. A24308 |                         | n.        | data          |
|                                                                                       |                                                  |                         | 0         | DICEMBRE 2021 |
|                                                                                       |                                                  |                         |           |               |
|                                                                                       |                                                  |                         |           |               |
| REDATTO:                                                                              |                                                  | VERIFICATO:             |           |               |

|  |                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                   |
|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | VISTO DEL COMMITTENTE<br><br>IL RESPONSABILE UNICO DEL PROCEDIMENTO<br>Ing. Maurizio Torresi | VISTO DEL CONCEDENTE<br><br>Ministero delle Infrastrutture e della mobilità sostenibili<br>DIPARTIMENTO PER LA PROGRAMMAZIONE, LE INFRASTRUTTURE DI TRASPORTO A RETE E I SISTEMI INFORMATIVI |
|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**SEZIONE 386**  
PROGRESSIVA 98200.00

CS12-SZ12S

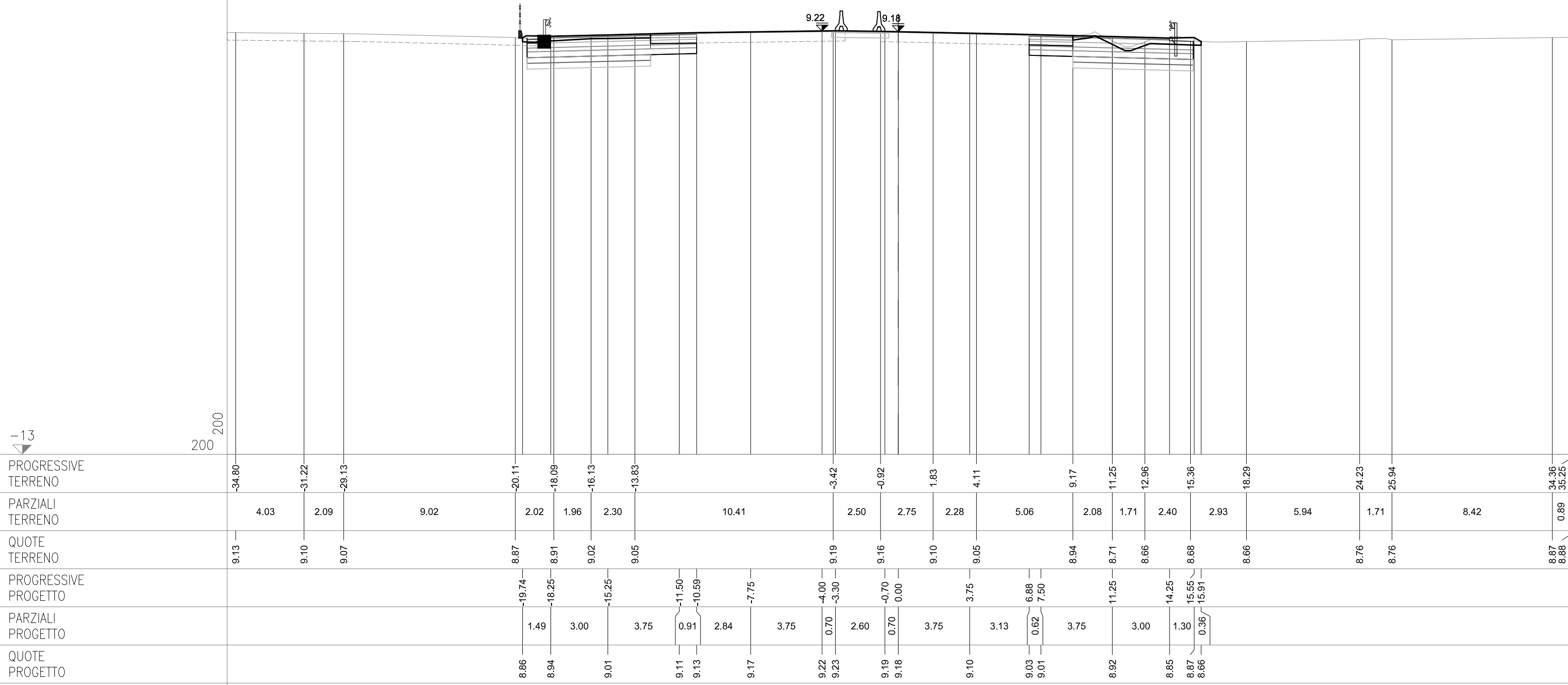
|                        |    |       |
|------------------------|----|-------|
| AG ARGINELLO SX        | m² | 0.20  |
| AM RILEVATO A1-A3 SX   | m² | 2.67  |
| BC SCAVO SX            | m² | 7.05  |
| CD VEGETALE IN RIL SX  | m² | 0.23  |
| MC FOND NON LEGATA SX  | m² | 1.78  |
| NC FOND LEGATA SX      | m² | 2.22  |
| OC BASE SX             | m² | 1.98  |
| dc DEMOLIZIONE PAV SX  | m  | 2.42  |
| fg SCOTICO IN SCAVO SX | m  | 6.73  |
| hg ANTICIP IN SCAVO SX | m  | 6.48  |
| ig BONIF IN SCAVO SX   | m  | 6.48  |
| lc COMPATTAZIONE SX    | m  | 2.42  |
| lh COMPATTAZ AMPL SX   | m  | 6.48  |
| pc BINDER SX           | m  | 7.66  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 1.44  |

## CS12-SZ12C

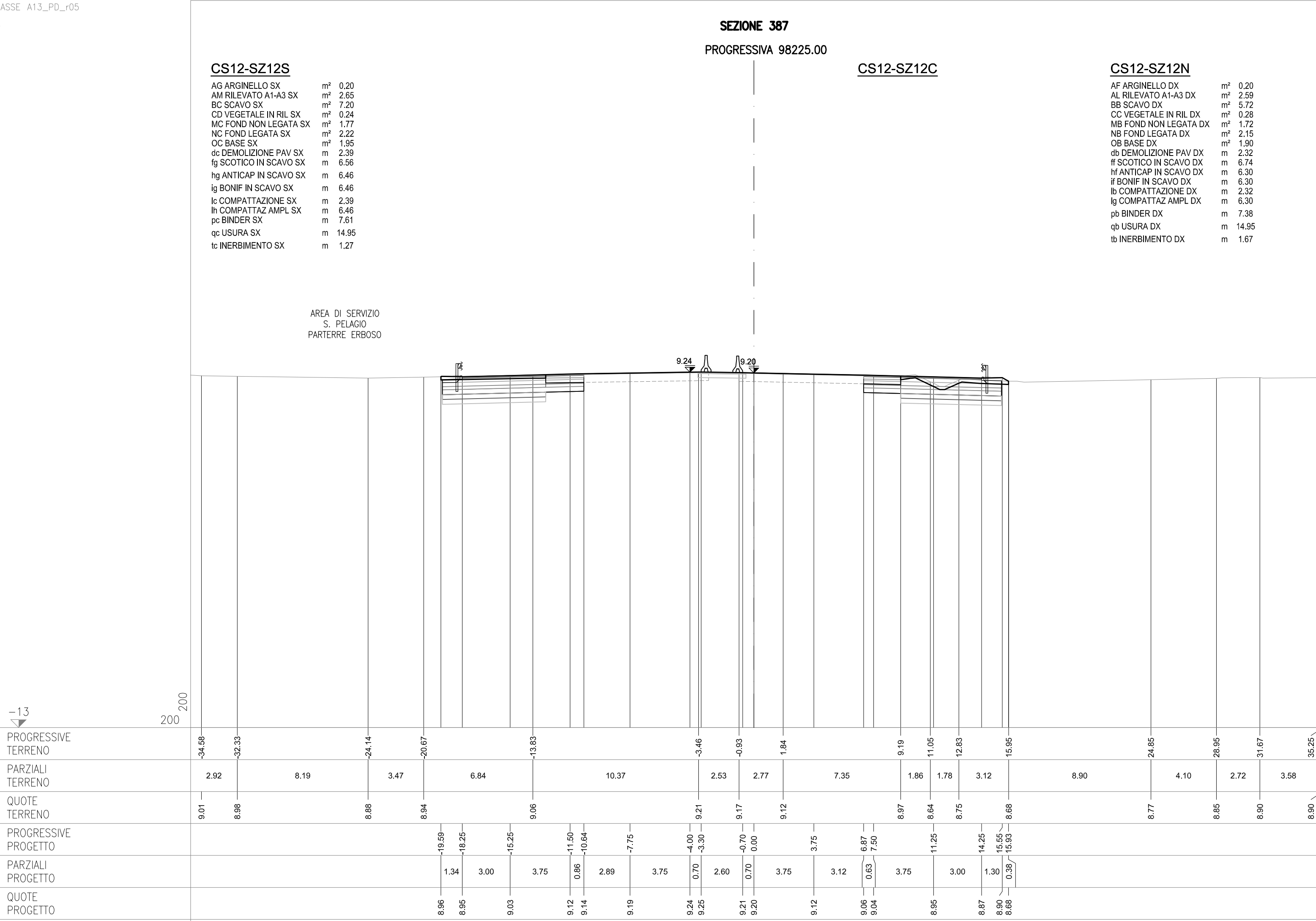
## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AF ARGINELLO DX        | m <sup>2</sup> | 0.19  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.57  |
| BB SCAVO DX            | m <sup>2</sup> | 6.00  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.27  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.76  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.15  |
| OB BASE DX             | m <sup>2</sup> | 1.90  |
| db DEMOLIZIONE PAV DX  | m              | 2.29  |
| ff SCOTICO IN SCAVO DX | m              | 6.74  |
| hf ANTICAP IN SCAVO DX | m              | 6.32  |
| if BONIF IN SCAVO DX   | m              | 6.32  |
| lb COMPATTAZIONE DX    | m              | 2.29  |
| lg COMPATTAZ AMPL DX   | m              | 6.32  |
| pb BINDER DX           | m              | 7.37  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 1.65  |

AREA DI SERVIZIO  
S. PELAGIO  
AREA CARBURANTI







**SEZIONE 388**

PROGRESSIVA 98250.00

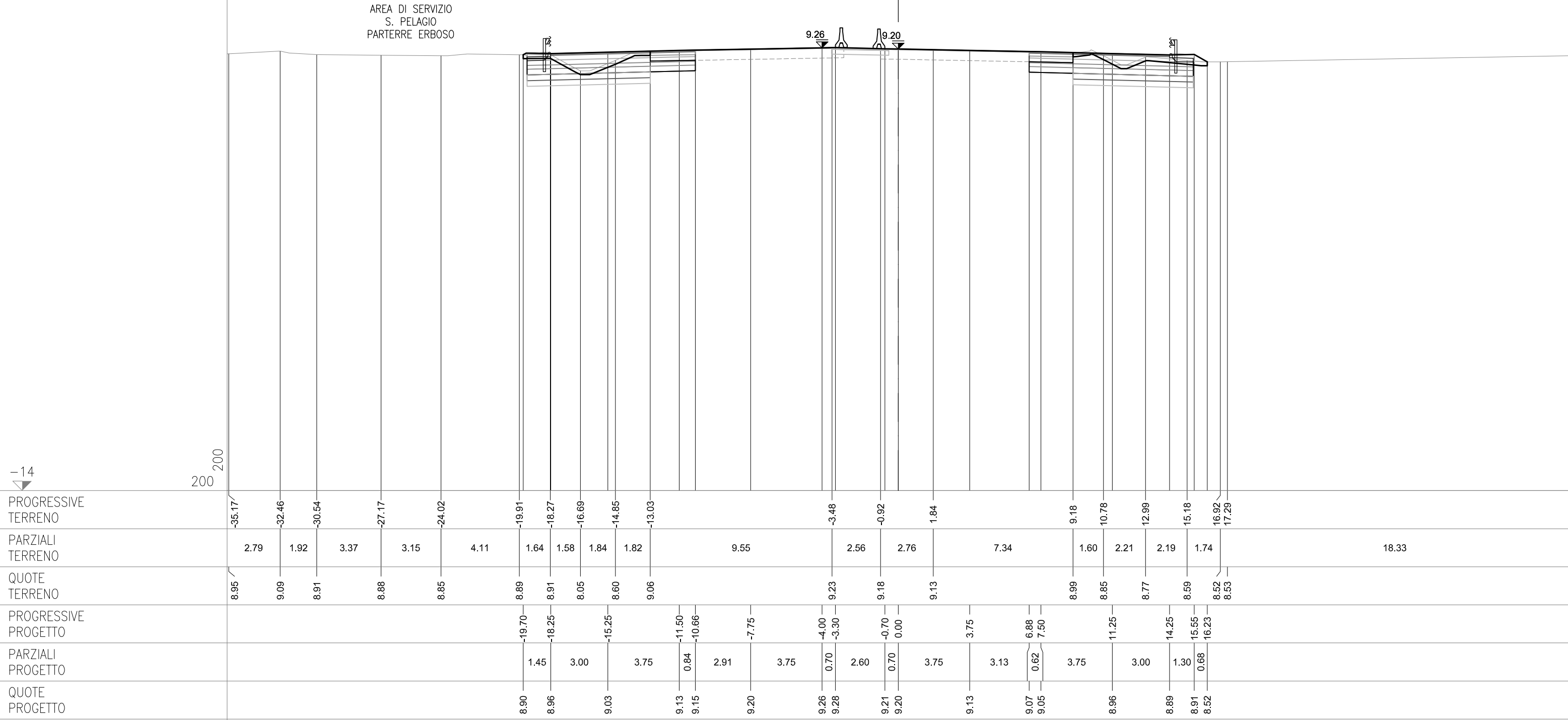
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AG ARGINELLO SX        | m² | 0.19  |
| AM RILEVATO A1-A3 SX   | m² | 2.64  |
| BC SCAVO SX            | m² | 4.62  |
| CD VEGETALE IN RIL SX  | m² | 0.25  |
| MC FOND NON LEGATA SX  | m² | 1.77  |
| NC FOND LEGATA SX      | m² | 2.21  |
| OC BASE SX             | m² | 1.94  |
| dc DEMOLIZIONE PAV SX  | m  | 2.37  |
| fg SCOTICO IN SCAVO SX | m  | 6.67  |
| hg ANTICAP IN SCAVO SX | m  | 6.46  |
| ig BONIF IN SCAVO SX   | m  | 6.46  |
| lc COMPATTAZIONE SX    | m  | 2.37  |
| lh COMPATTAZ AMPL SX   | m  | 6.46  |
| pc BINDER SX           | m  | 7.59  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 1.40  |

## CS12-SZ12C

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AF ARGINELLO DX        | m <sup>2</sup> | 0.20  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.57  |
| BB SCAVO DX            | m <sup>2</sup> | 5.64  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.36  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.76  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.16  |
| OB BASE DX             | m <sup>2</sup> | 1.89  |
| db DEMOLIZIONE PAV DX  | m              | 2.30  |
| ff SCOTICO IN SCAVO DX | m              | 7.05  |
| hf ANTICAP IN SCAVO DX | m              | 6.31  |
| if BONIF IN SCAVO DX   | m              | 6.31  |
| lb COMPATTAZIONE DX    | m              | 2.30  |
| lg COMPATTAZ AMPL DX   | m              | 6.31  |
| pb BINDER DX           | m              | 7.37  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 2.01  |



**SEZIONE 389**

PROGRESSIVA 98275.00

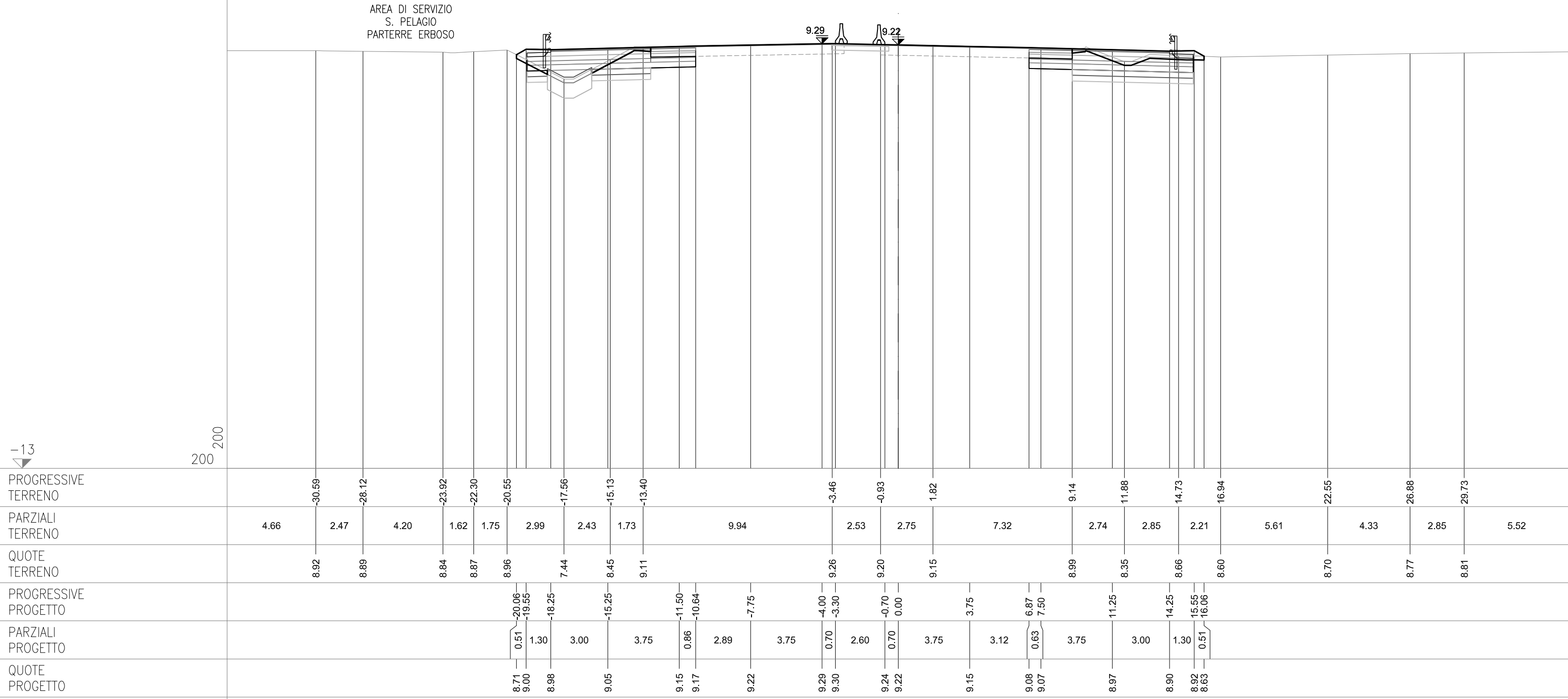
## CS12-SZ12S

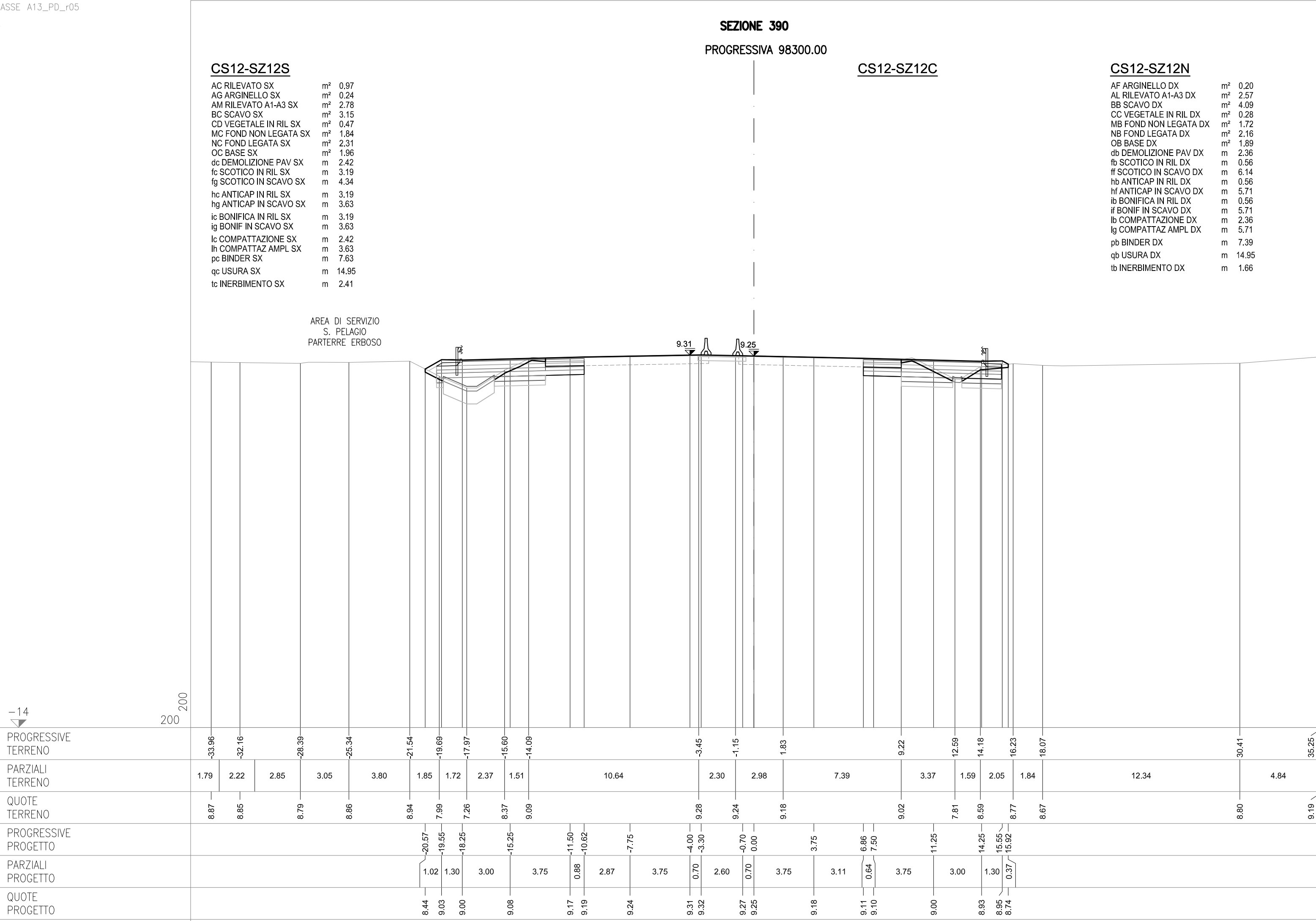
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.46  |
| AG ARGINELLO SX        | m² | 0.20  |
| AM RILEVATO A1-A3 SX   | m² | 2.66  |
| BC SCAVO SX            | m² | 3.04  |
| CD VEGETALE IN RIL SX  | m² | 0.39  |
| MC FOND NON LEGATA SX  | m² | 1.76  |
| NC FOND LEGATA SX      | m² | 2.21  |
| OC BASE SX             | m² | 1.96  |
| dc DEMOLIZIONE PAV SX  | m  | 2.37  |
| fc SCOTICO IN RIL SX   | m  | 2.33  |
| fg SCOTICO IN SCAVO SX | m  | 7.81  |
| ic ANTICAP IN RIL SX   | m  | 2.33  |
| hg ANTICAP IN SCAVO SX | m  | 4.15  |
| ic BONIFICA IN RIL SX  | m  | 2.33  |
| ig BONIF IN SCAVO SX   | m  | 4.15  |
| lh COMPATTAZIONE SX    | m  | 2.37  |
| lh COMPATTAZ AMPL SX   | m  | 4.15  |
| pc BINDER SX           | m  | 7.61  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 1.82  |

## CS12-SZ12C

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AF ARGINELLO DX        | m <sup>2</sup> | 0.19  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.61  |
| BB SCAVO DX            | m <sup>2</sup> | 5.31  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.30  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.73  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.16  |
| OB BASE DX             | m <sup>2</sup> | 1.89  |
| db DEMOLIZIONE PAV DX  | m              | 2.27  |
| ff SCOTICO IN SCAVO DX | m              | 6.92  |
| hf ANTICAP IN SCAVO DX | m              | 6.35  |
| if BONIF IN SCAVO DX   | m              | 6.35  |
| lb COMPATTAZIONE DX    | m              | 2.27  |
| lg COMPATTAZ AMPL DX   | m              | 6.35  |
| pb BINDER DX           | m              | 7.38  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 1.82  |





**SEZIONE 391**

PROGRESSIVA 98325.00

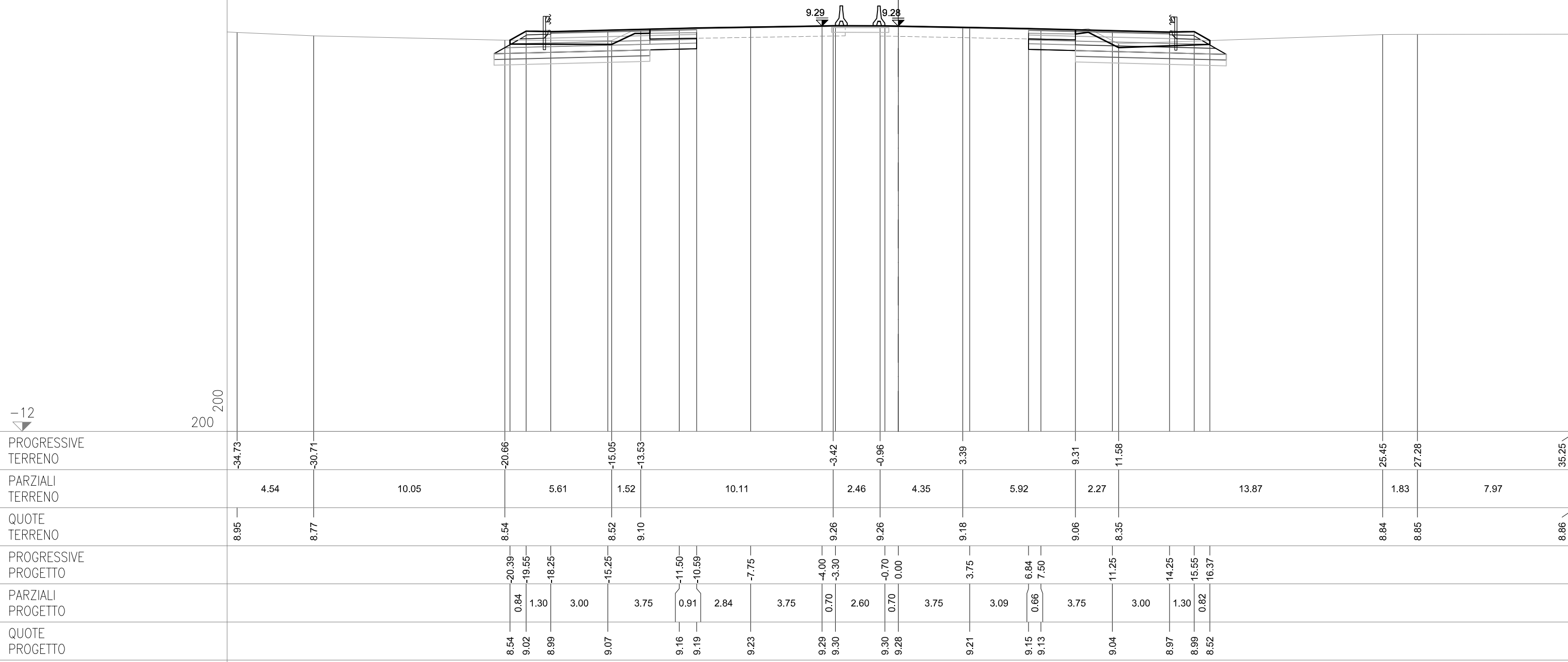
## CS12-SZ12S

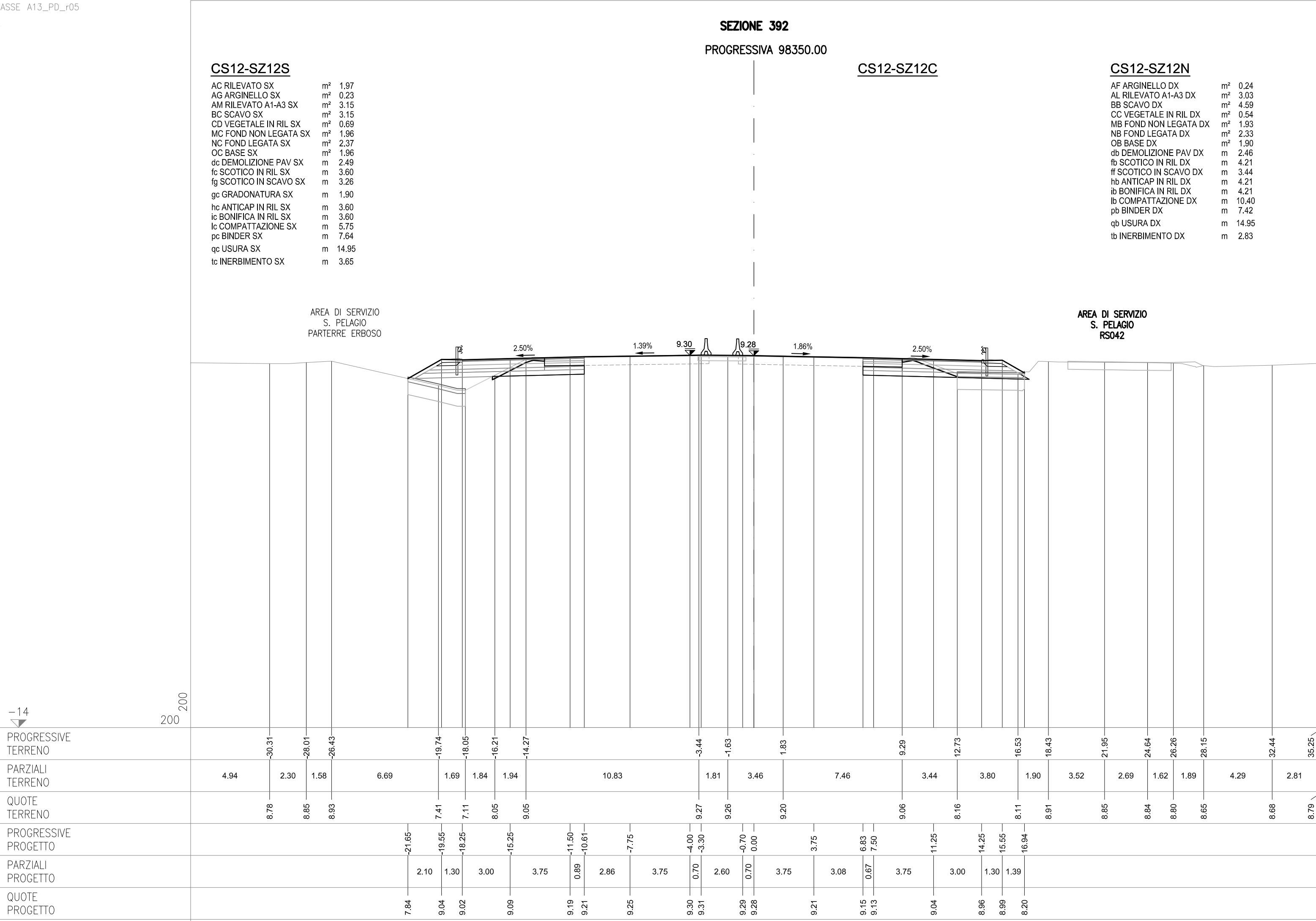
|                        |    |       |
|------------------------|----|-------|
| AG ARGINELLO SX        | m² | 0.22  |
| AM RILEVATO A1-A3 SX   | m² | 3.05  |
| BC SCAVO SX            | m² | 5.19  |
| CD VEGETALE IN RIL SX  | m² | 0.40  |
| MC FOND NON LEGATA SX  | m² | 2.01  |
| NC FOND LEGATA SX      | m² | 2.37  |
| OC BASE SX             | m² | 1.97  |
| dc DEMOLIZIONE PAV SX  | m  | 2.46  |
| fg SCOTICO IN SCAVO SX | m  | 7.34  |
| hg ANTICAP IN SCAVO SX | m  | 8.18  |
| ig BONIF IN SCAVO SX   | m  | 8.18  |
| lc COMPATTAZIONE SX    | m  | 2.46  |
| lh COMPATTAZ AMPL SX   | m  | 8.18  |
| pc BINDER SX           | m  | 7.66  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.20  |

## CS12-SZ12C

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AF ARGINELLO DX        | m <sup>2</sup> | 0.23  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.08  |
| BB SCAVO DX            | m <sup>2</sup> | 4.83  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.39  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.92  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.33  |
| OB BASE DX             | m <sup>2</sup> | 1.90  |
| db DEMOLIZIONE PAV DX  | m              | 2.47  |
| ff SCOTICO IN SCAVO DX | m              | 7.06  |
| hf ANTICAP IN SCAVO DX | m              | 7.92  |
| if BONIF IN SCAVO DX   | m              | 7.92  |
| lb COMPATTAZIONE DX    | m              | 2.47  |
| lg COMPATTAZ AMPL DX   | m              | 7.92  |
| pb BINDER DX           | m              | 7.41  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 2.18  |







**SEZIONE 392-a**  
PROGRESSIVA 98359.71

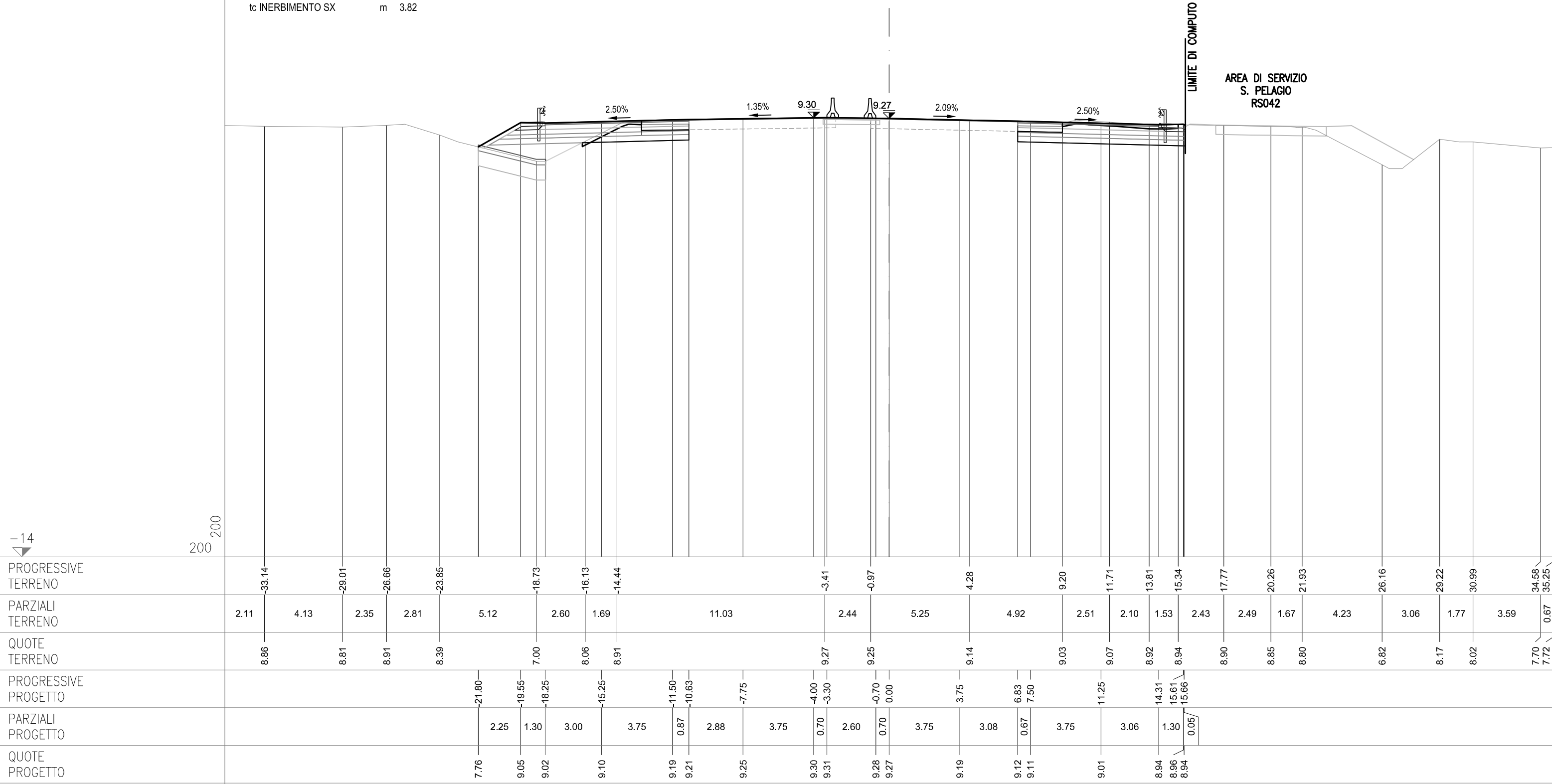
CS12-SZ12C

CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.53  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.10  |
| BC SCAVO SX            | m² | 3.02  |
| CD VEGETALE IN RIL SX  | m² | 0.74  |
| MC FOND NON LEGATA SX  | m² | 1.96  |
| NC FOND LEGATA SX      | m² | 2.36  |
| OC BASE SX             | m² | 1.95  |
| dc DEMOLIZIONE PAV SX  | m  | 2.51  |
| fc SCOTICO IN RIL SX   | m  | 3.57  |
| fg SCOTICO IN SCAVO SX | m  | 3.14  |
| gc GRADONATURA SX      | m  | 2.18  |
| hc ANTICAP IN RIL SX   | m  | 3.57  |
| ic BONIFICA IN RIL SX  | m  | 3.57  |
| lc COMPATTAZIONE SX    | m  | 5.65  |
| pc BINDER SX           | m  | 7.62  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.82  |

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AF ARGINELLO DX        | m <sup>2</sup> | 0.22  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.60  |
| BB SCAVO DX            | m <sup>2</sup> | 7.48  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.26  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.89  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.22  |
| OB BASE DX             | m <sup>2</sup> | 1.93  |
| db DEMOLIZIONE PAV DX  | m              | 2.37  |
| ff SCOTICO IN SCAVO DX | m              | 6.14  |
| lb COMPATTAZIONE DX    | m              | 8.90  |
| pb BINDER DX           | m              | 7.48  |
| qpb USURA DX           | m              | 15.01 |
| tb INERBIMENTO DX      | m              | 1.35  |



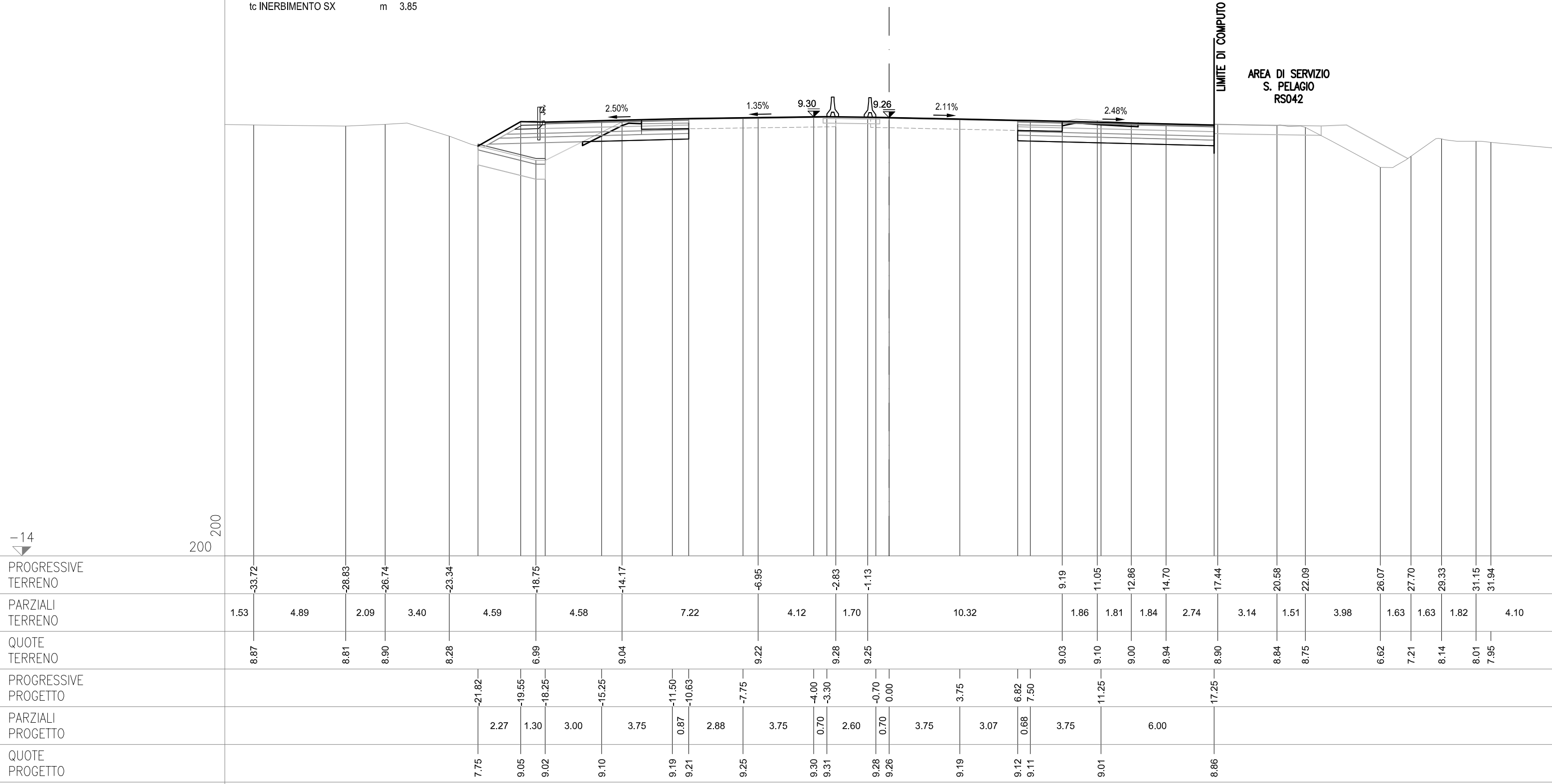
**SEZIONE 392-b**  
PROGRESSIVA 98360.71

CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AC RILEVATO SX         | m <sup>2</sup> | 2.58  |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.24  |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 3.10  |
| BC SCAVO SX            | m <sup>2</sup> | 3.01  |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 0.75  |
| MC FOND NON LEGATA SX  | m <sup>2</sup> | 1.96  |
| NC FOND LEGATA SX      | m <sup>2</sup> | 2.36  |
| OC BASE SX             | m <sup>2</sup> | 1.95  |
| dc DEMOLIZIONE PAV SX  | m              | 2.51  |
| fc SCOTICO IN RIL SX   | m              | 3.57  |
| fg SCOTICO IN SCAVO SX | m              | 3.13  |
| gc GRADONATURA SX      | m              | 2.21  |
| hc ANTICAP IN RIL SX   | m              | 3.57  |
| ic BONIFICA IN RIL SX  | m              | 3.57  |
| lc COMPATTAZIONE SX    | m              | 5.64  |
| pc BINDER SX           | m              | 7.62  |
| qc USURA SX            | m              | 14.95 |
| tc INERBIMENTO SX      | m              | 3.85  |

|                        |    |       |
|------------------------|----|-------|
| AL RILEVATO A1-A3 DX   | m² | 3.12  |
| BB SCAVO DX            | m² | 9.65  |
| MB FOND NON LEGATA DX  | m² | 2.08  |
| NB FOND LEGATA DX      | m² | 2.61  |
| OB BASE DX             | m² | 2.61  |
| dbb DEMOLIZIONE PAV DX | m  | 2.37  |
| ff SCOTICO IN SCAVO DX | m  | 4.03  |
| lb COMPATTAZIONE DX    | m  | 10.43 |
| tpb BINDER DX          | m  | 10.43 |
| qb USURA DX            | m  | 17.95 |





**SEZIONE 393**  
PROGRESSIVA 98375.00

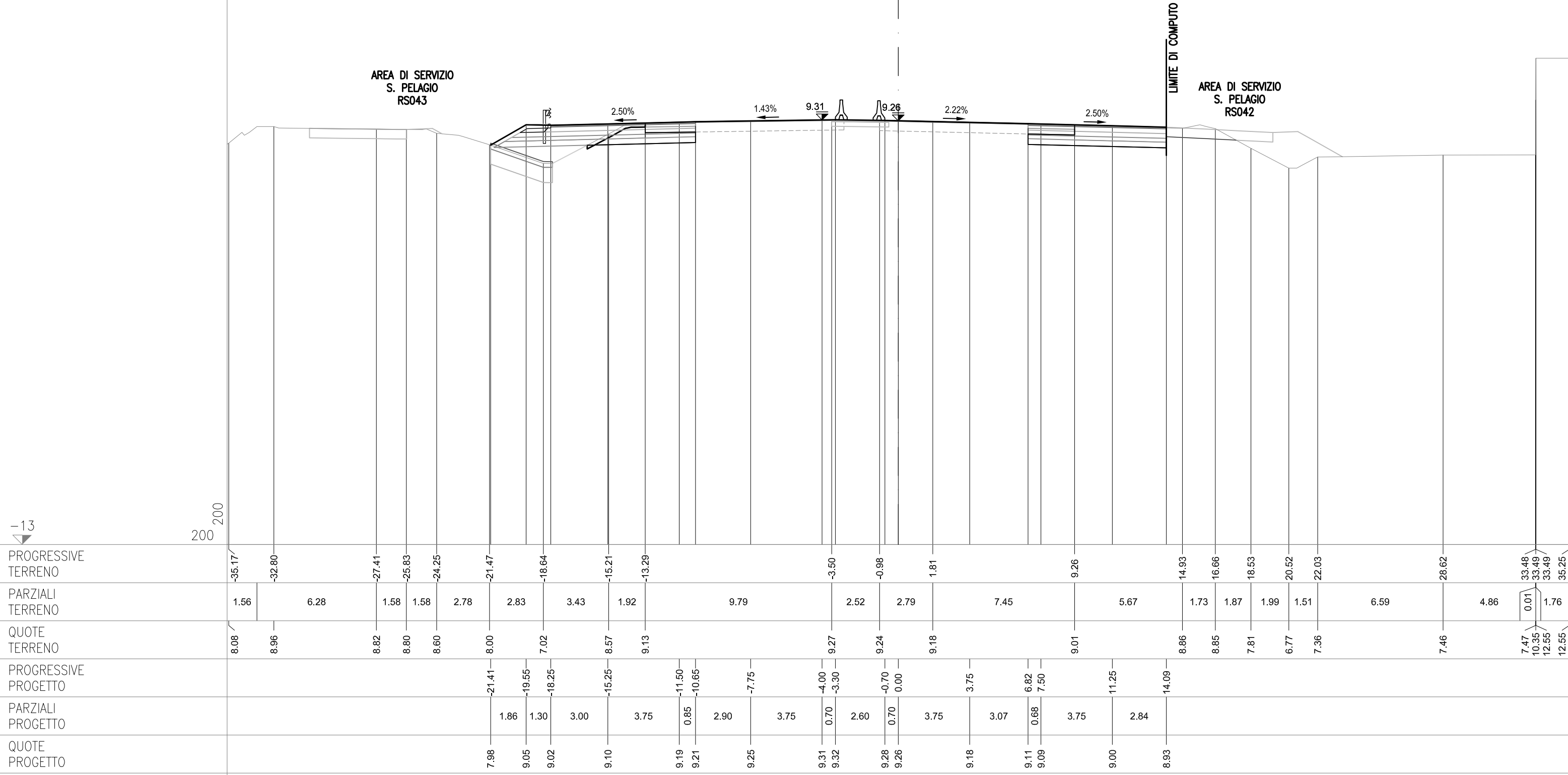
## CS12-SZ12S

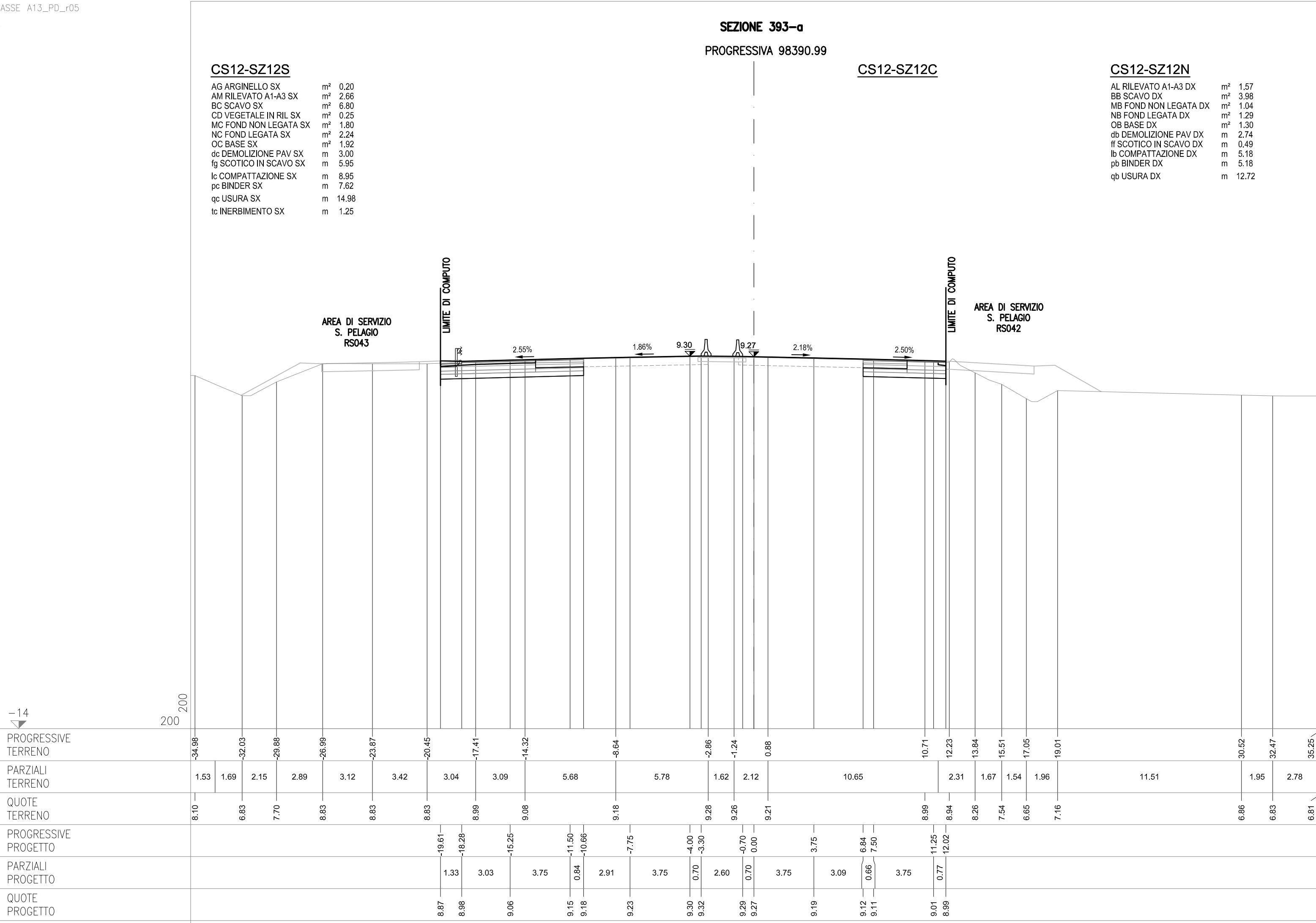
|                        |                |       |
|------------------------|----------------|-------|
| AC RILEVATO SX         | m <sup>2</sup> | 2.08  |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.24  |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 3.11  |
| BC SCAVO SX            | m <sup>2</sup> | 3.06  |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 0.64  |
| mc FOND NON LEGATA SX  | m <sup>2</sup> | 1.94  |
| NC FOND LEGATA SX      | m <sup>2</sup> | 2.35  |
| OC BASE SX             | m <sup>2</sup> | 1.95  |
| dc DEMOLIZIONE PAV SX  | m              | 2.64  |
| fc SCOTICO IN RIL SX   | m              | 3.24  |
| fg SCOTICO IN SCAVO SX | m              | 3.05  |
| gc GRADONATURA SX      | m              | 2.07  |
| hc ANTICAP IN RIL SX   | m              | 3.24  |
| ic BONIFICA IN RIL SX  | m              | 3.24  |
| lc COMPATTAZIONE SX    | m              | 5.69  |
| pc BINDER SX           | m              | 7.60  |
| qc USURA SX            | m              | 14.95 |
| tc INERBIMENTO SX      | m              | 3.38  |

## CS12-SZ12C

## CS12-SZ12N

|                       |                |       |
|-----------------------|----------------|-------|
| AL RILEVATO A1-A3 DX  | m <sup>2</sup> | 2.19  |
| BB SCAVO DX           | m <sup>2</sup> | 6.41  |
| MB FOND NON LEGATA DX | m <sup>2</sup> | 1.46  |
| NB FOND LEGATA DX     | m <sup>2</sup> | 1.81  |
| OB BASE DX            | m <sup>2</sup> | 1.82  |
| db DEMOLIZIONE PAV DX | m              | 2.44  |
| lb COMPATTAZIONE DX   | m              | 7.27  |
| pb BINDER DX          | m              | 7.27  |
| qb USURA DX           | m              | 14.79 |





**SEZIONE 393-b**  
**PROGRESSIVA 98391.99**

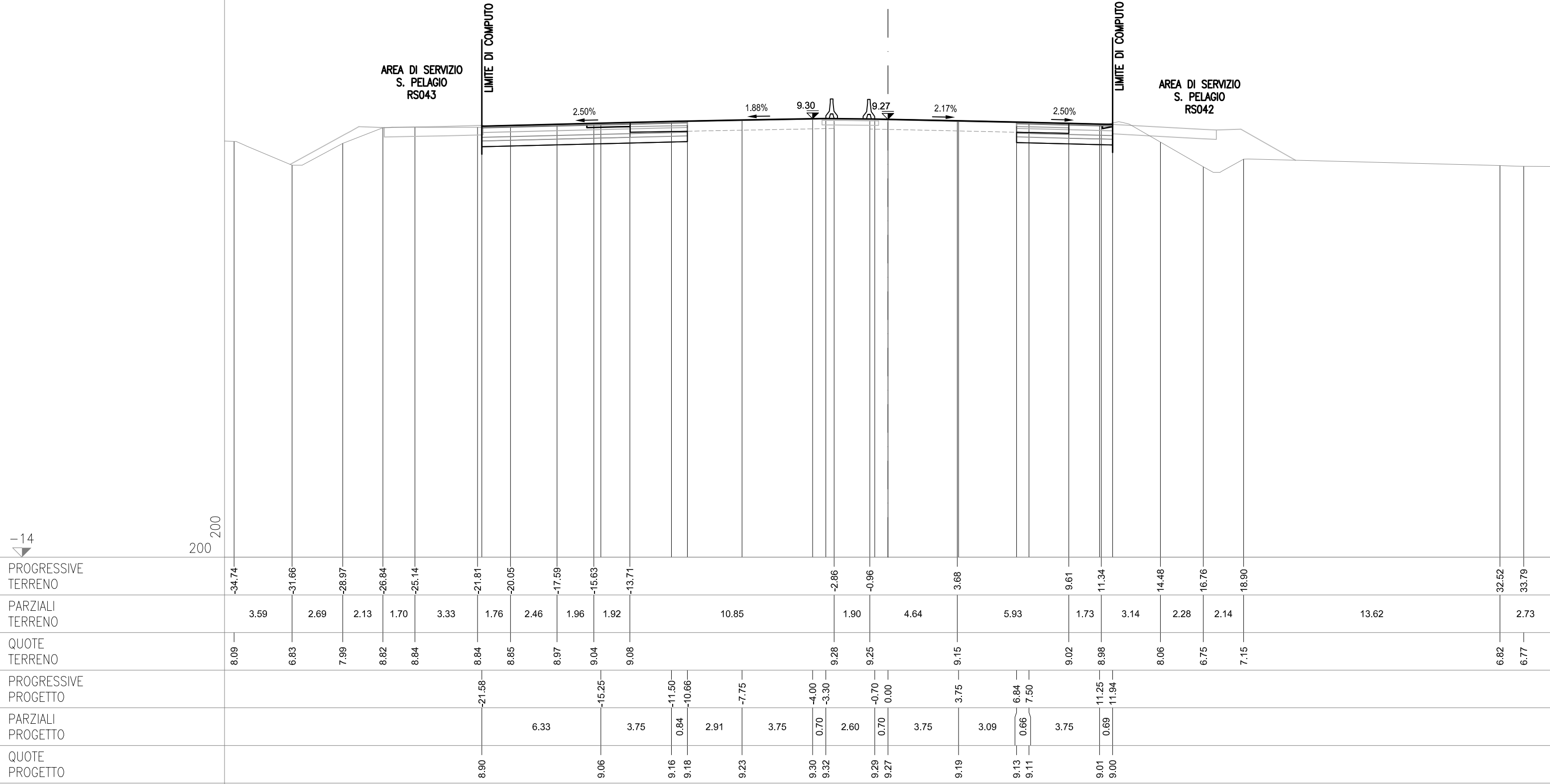
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AM RILEVATO A1-A3 SX   | m² | 3,27  |
| BC SCAVO SX            | m² | 9,51  |
| MC FOND NON LEGATA SX  | m² | 2,19  |
| NC FOND LEGATA SX      | m² | 2,73  |
| OC BASE SX             | m² | 2,73  |
| dc DEMOLIZIONE PAV/ SX | m  | 3,03  |
| fg SCOTICO IN SCAVO SX | m  | 2,31  |
| lc COMPATTAZIONE SX    | m  | 10,92 |
| pc BINDER SX           | m  | 10,92 |
| qc USURA SX            | m  | 18,28 |

CS12-SZ12C

**CS12-SZ12N**

|                          |    |       |
|--------------------------|----|-------|
| AL RILEVATO A1-A3 DX     | m² | 1.53  |
| BB SCAVO DX              | m² | 3.91  |
| MB FOND NON LEGATA DX    | m² | 1.02  |
| NB FOND LEGATA DX        | m² | 1.28  |
| OB BASE DX               | m² | 1.27  |
| dbb DEMOLIZIONE PAV DX   | m  | 2.77  |
| ff SCOTICAZIONE SCAVO DX | m  | 0.54  |
| lb COMPATTAZIONE DX      | m  | 5.10  |
| mb BINDER DX             | m  | 5.10  |
| qb USURA DX              | m  | 12.64 |



**SEZIONE 394**

**PROGRESSIVA 98400.00**

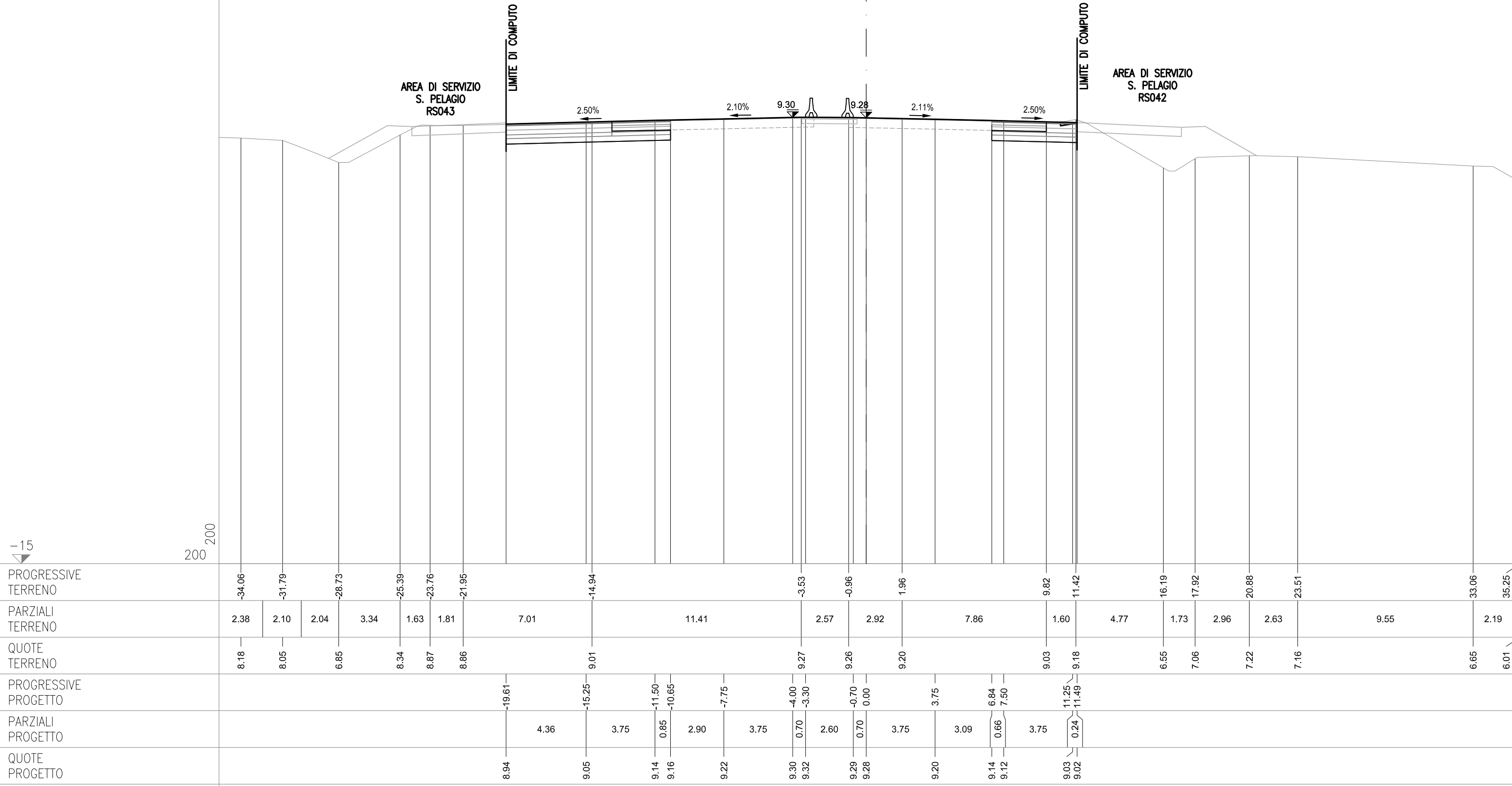
## CS12-SZ12S

|                       |                |       |
|-----------------------|----------------|-------|
| AM RILEVATO A1-A3 SX  | m <sup>2</sup> | 2.69  |
| BC SCAVO SX           | m <sup>2</sup> | 7.83  |
| MC FOND NON LEGATA SX | m <sup>2</sup> | 1.79  |
| NC FOND LEGATA SX     | m <sup>2</sup> | 2.24  |
| OC BASE SX            | m <sup>2</sup> | 2.24  |
| dc DEMOLIZIONE PAV SX | m              | 3.20  |
| lc COMPATTAZIONE SX   | m              | 8.96  |
| pc BINDER SX          | m              | 8.96  |
| qc USURA SX           | m              | 16.31 |

## CS12-SZ12C

## CS12-SZ12N

|                       |                |       |
|-----------------------|----------------|-------|
| AL RILEVATO A1-A3 DX  | m <sup>2</sup> | 1.39  |
| BB SCAVO DX           | m <sup>2</sup> | 3.35  |
| MB FOND NON LEGATA DX | m <sup>2</sup> | 0.93  |
| NB FOND LEGATA DX     | m <sup>2</sup> | 1.16  |
| OB BASE DX            | m <sup>2</sup> | 1.16  |
| db DEMOLIZIONE PAV DX | m              | 2.98  |
| ff SCOTIC IN SCAVO DX | m              | 0.90  |
| lb COMPATTAZIONE DX   | m              | 4.65  |
| pb BINDER DX          | m              | 4.65  |
| qb USURA DX           | m              | 12.19 |



**SEZIONE 394-a**  
PROGRESSIVA 98419.25

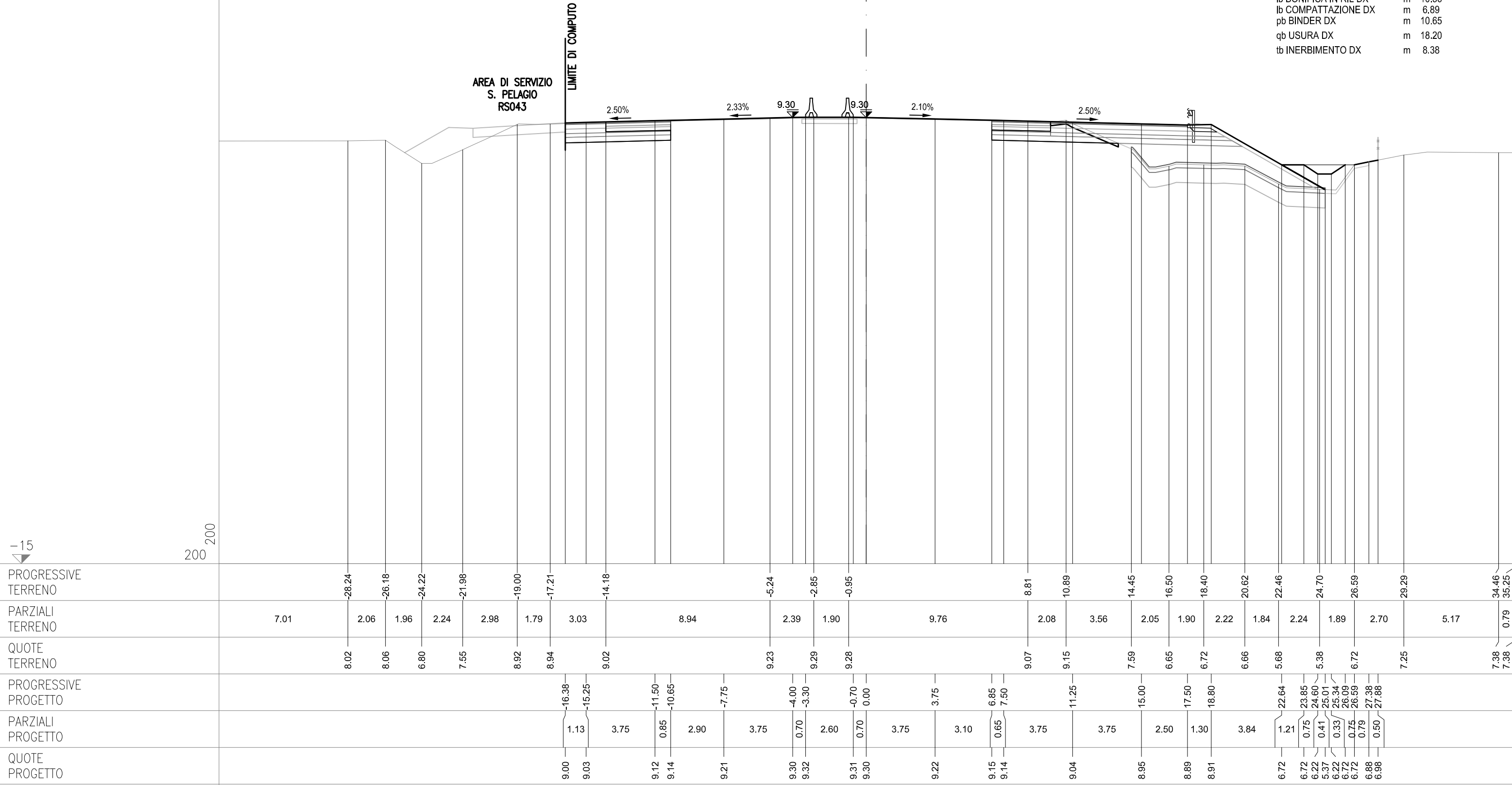
CS12-SZ12S

|                       |                |       |
|-----------------------|----------------|-------|
| AM RILEVATO A1-A3 SX  | m <sup>2</sup> | 1.73  |
| BC SCAVO SX           | m <sup>2</sup> | 4.02  |
| MC FOND NON LEGATA SX | m <sup>2</sup> | 1.13  |
| NC FOND LEGATA SX     | m <sup>2</sup> | 1.43  |
| OC BASE SX            | m <sup>2</sup> | 1.44  |
| dc DEMOLIZIONE PAV SX | m              | 3.53  |
| lc COMPATTAZIONE SX   | m              | 5.73  |
| pc BINDER SX          | m              | 5.73  |
| qc USURA SX           | m              | 13.08 |

## CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 8.43  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 4.03  |
| AT RILEVATO FOSSO DX   | m² | 3.08  |
| BBB SCAVO DX           | m² | 3.70  |
| CC VEGETALE IN RIL DX  | m² | 1.59  |
| MB FOND NON LEGATA DX  | m² | 2.58  |
| NB FOND LEGATA DX      | m² | 3.11  |
| OB BASE DX             | m² | 2.71  |
| dbb DEMOLIZIONE PAV DX | m  | 3.20  |
| fb SCOTICO IN RIL DX   | m  | 10.56 |
| ff SCOTICO IN SCAVO DX | m  | 3.69  |
| fp SCOT FOSSO SCAVO DX | m  | 2.37  |
| gb GRADONATURA DX      | m  | 0.76  |
| hb ANTICAP IN RIL DX   | m  | 10.56 |
| ib BONIFICA IN RIL DX  | m  | 10.56 |
| lb COMPATTAZIONE DX    | m  | 6.89  |
| pb BINDER DX           | m  | 10.65 |
| qgb USURA DX           | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 8.38  |



**SEZIONE 395**  
PROGRESSIVA 98425.00

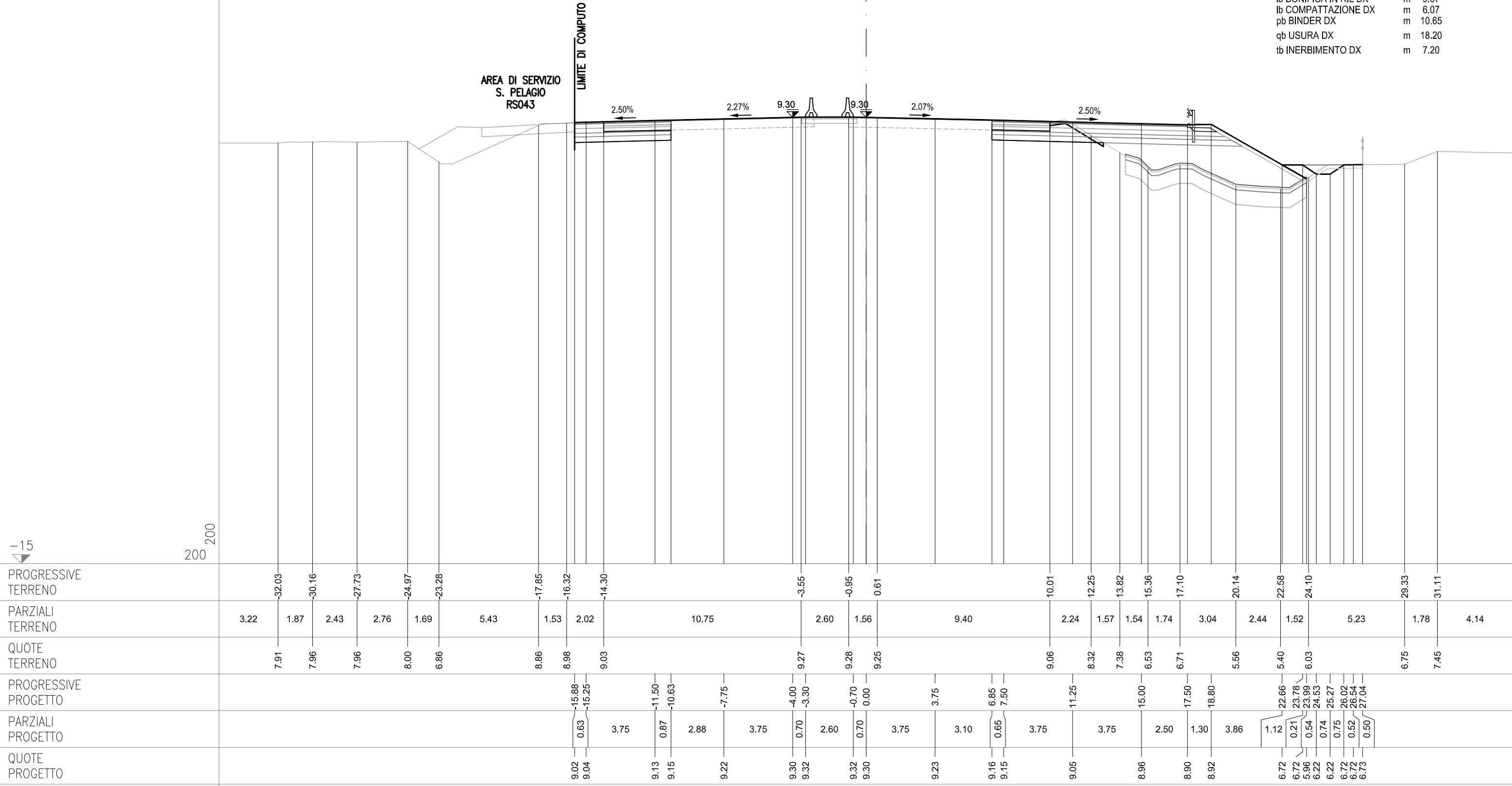
CS12-SZ12S

|                       |                |       |
|-----------------------|----------------|-------|
| AM RILEVATO A1-A3 SX  | m <sup>2</sup> | 1.59  |
| BC SCAVO SX           | m <sup>2</sup> | 3.72  |
| MC FOND NON LEGATA SX | m <sup>2</sup> | 1.04  |
| NC FOND LEGATA SX     | m <sup>2</sup> | 1.31  |
| OC BASE SX            | m <sup>2</sup> | 1.31  |
| dc DEMOLIZIONE PAV SX | m              | 3.67  |
| lc COMPATTAZIONE SX   | m              | 5.25  |
| pc BINDER SX          | m              | 5.25  |
| qc USURA SX           | m              | 12.58 |

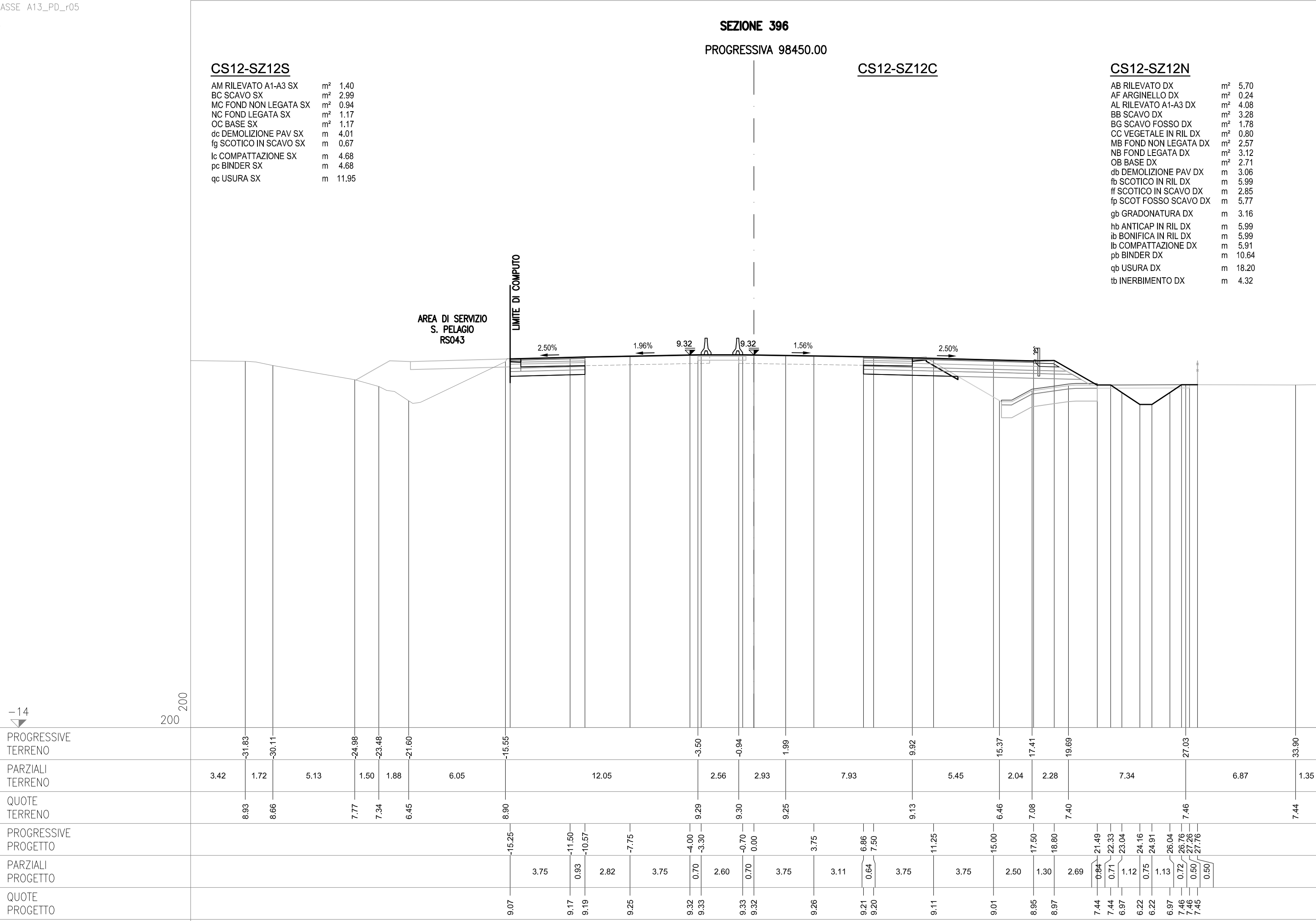
## CS12-SZ12C

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 12.70 |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.23  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.98  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.94  |
| BB SCAVO DX            | m <sup>2</sup> | 3.41  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 1.42  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 2.64  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 3.13  |
| OB BASE DX             | m <sup>2</sup> | 2.71  |
| db DEMOLIZIONE PAV DX  | m              | 3.16  |
| fb SCOTICO IN RIL DX   | m              | 9.87  |
| ff SCOTICO IN SCAVO DX | m              | 2.91  |
| fp SCOT FOSSO SCAVO DX | m              | 3.05  |
| gb GRADONATURA DX      | m              | 1.39  |
| hb ANTICAP IN RIL DX   | m              | 9.87  |
| ib BONIFICA IN RIL DX  | m              | 9.87  |
| lb COMPATTAZIONE DX    | m              | 6.07  |
| pb BINDER DX           | m              | 10.65 |
| qpb USURA DX           | m              | 18.20 |
| tb INERBIMENTO DX      | m              | 7.20  |







**SEZIONE 396-a**  
PROGRESSIVA 98451.47

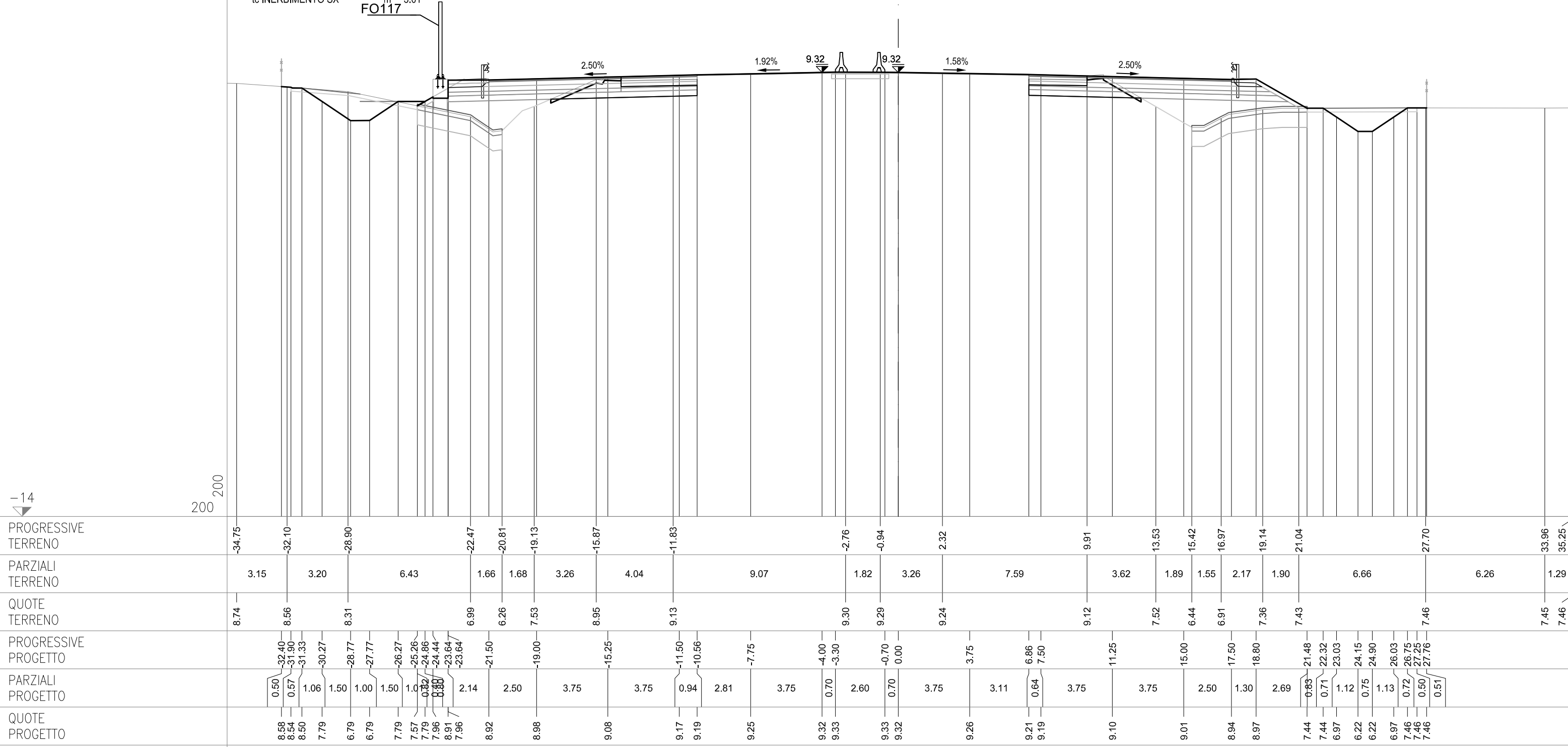
CS12-SZ12S

|                         |                |       |
|-------------------------|----------------|-------|
| AC RILEVATO SX          | m <sup>2</sup> | 4.83  |
| AG ARGINELLO SX         | m <sup>2</sup> | 0.37  |
| AM RILEVATO A1-A3 SX    | m <sup>2</sup> | 3.91  |
| AU RILEVATO FOSSEO SX   | m <sup>2</sup> | 0.17  |
| BC SCAVO SX             | m <sup>2</sup> | 4.13  |
| BH SCAVO FOSSEO SX      | m <sup>2</sup> | 1.78  |
| CD VEGETALE IN RIL SX   | m <sup>2</sup> | 0.57  |
| MC FOND NON LEGATA SX   | m <sup>2</sup> | 2.61  |
| NC FOND LEGATA SX       | m <sup>2</sup> | 3.27  |
| OC BASE SX              | m <sup>2</sup> | 2.79  |
| dc DEMOLIZIONE PAV SX   | m              | 4.00  |
| fg SCOTICO IN RIL SX    | m              | 4.45  |
| fq SCOTICO IN SCAVO SX  | m              | 3.69  |
| fq SCOT FOSSEO SCAVO SX | m              | 6.64  |
| gc GRADONATURA SX       | m              | 3.11  |
| hc ANTICAP IN RIL SX    | m              | 4.45  |
| ic BONIFICA IN RIL SX   | m              | 4.45  |
| lc COMPATTAZIONE SX     | m              | 7.69  |
| pc BINDER SX            | m              | 10.94 |
| qc USURA SX             | m              | 18.20 |
| tc INERBIMENTO SX       | m              | 3.01  |

## CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 5.48  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 3.95  |
| BB SCAVO DX            | m² | 3.27  |
| BG SCAVO FOSSO DX      | m² | 1.78  |
| CC VEGETALE IN RIL DX  | m² | 0.82  |
| MB FOND NON LEGATA DX  | m² | 2.57  |
| NB FOND LEGATA DX      | m² | 3.12  |
| OB BASE DX             | m² | 2.71  |
| db DEMOLIZIONE PAV DX  | m  | 3.05  |
| fb SCOTICO IN RIL DX   | m  | 6.07  |
| ff SCOTICO IN SCAVO DX | m  | 2.85  |
| fp SCOT FOSSO SCAVO DX | m  | 5.77  |
| gb GRADONATURA DX      | m  | 3.07  |
| hb ANTICAP IN RIL DX   | m  | 6.07  |
| ib BONIFICA IN RIL DX  | m  | 6.07  |
| lb COMPATTAZIONE DX    | m  | 5.90  |
| pb BINDER DX           | m  | 10.64 |
| qpb USURA DX           | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 4.32  |





SEZIONE 397  
PROGRESSIVA 98475.00

CS12-SZ12S

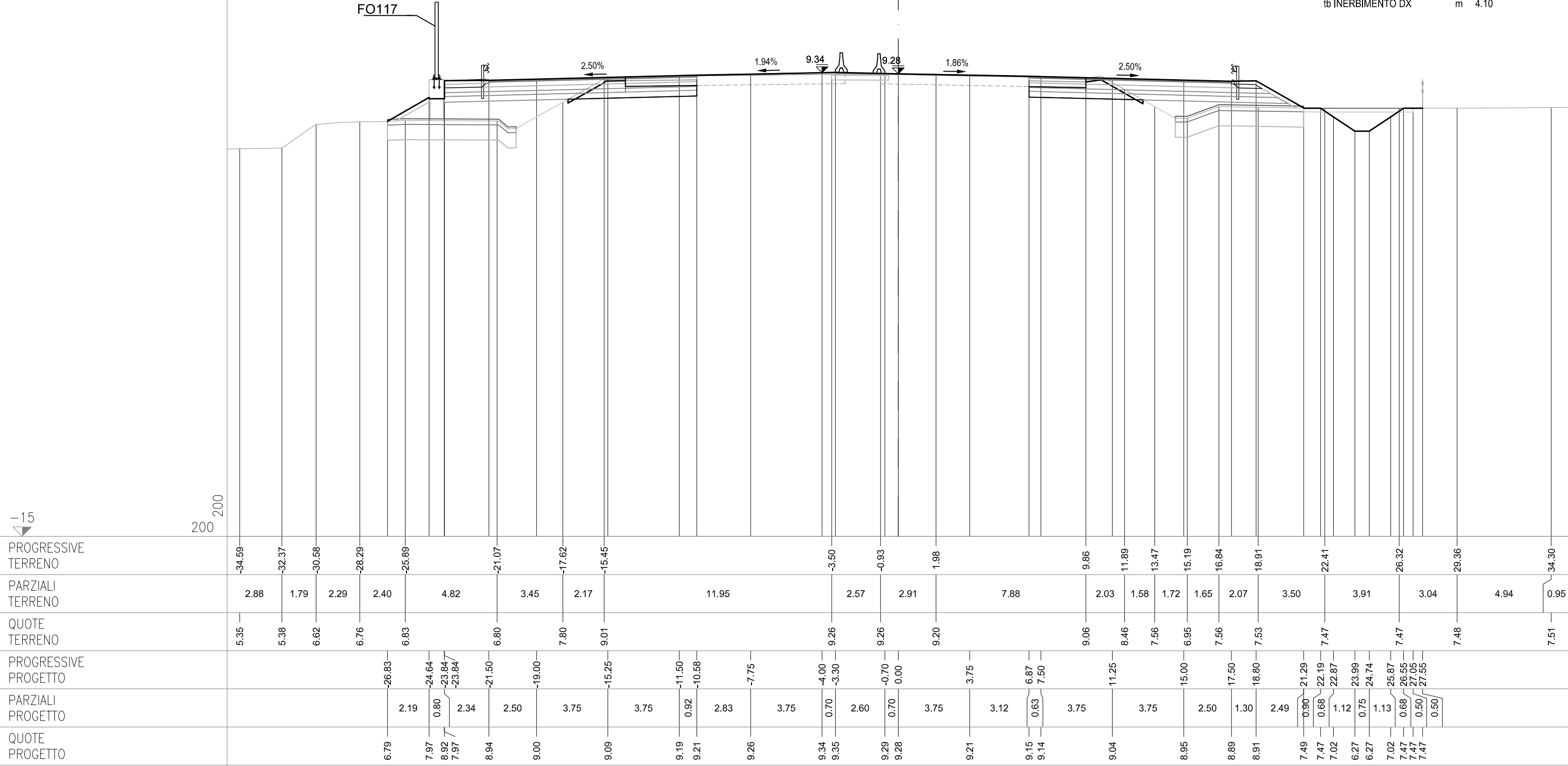
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 7.30  |
| AG ARGINELLO SX        | m² | 0.39  |
| AM RILEVATO A1-A3 SX   | m² | 3.94  |
| BC SCAVO SX            | m² | 3.77  |
| CD VEGETALE IN RIL SX  | m² | 0.91  |
| MC FOND NON LEGATA SX  | m² | 2.71  |
| NC FOND LEGATA SX      | m² | 3.31  |
| OC BASE SX             | m² | 2.79  |
| dc DEMOLIZIONE PAV SX  | m  | 3.75  |
| fc SCOTICO IN RIL SX   | m  | 6.76  |
| fg SCOTICO IN SCAVO SX | m  | 3.02  |
| gc GRADONATURA SX      | m  | 3.13  |
| hc ANTICAP IN RIL SX   | m  | 6.76  |
| ic BONIFICA IN RIL SX  | m  | 6.76  |
| lc COMPATTAZIONE SX    | m  | 6.77  |
| pc BINDER SX           | m  | 10.92 |
| qc USURA SX            | m  | 18.20 |
| tc INERBIMENTO SX      | m  | 4.79  |

CS12-SZ12C

PO IMBOTTIT BINDER SP m² 0.04

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.55  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 4.06  |
| BB SCAVO DX            | m² | 3.36  |
| BG SCAVO FOSSO DX      | m² | 1.65  |
| CC VEGETALE IN RIL DX  | m² | 0.77  |
| MB FOND NON LEGATA DX  | m² | 2.57  |
| NB FOND LEGATA DX      | m² | 3.12  |
| OB BASE DX             | m² | 2.71  |
| db DEMOLIZIONE PAV DX  | m  | 2.99  |
| fb SCOTICO IN RIL DX   | m  | 6.73  |
| ff SCOTICO IN SCAVO DX | m  | 3.00  |
| fp SCOT FOSSO SCAVO DX | m  | 5.76  |
| gb GRADONATURA DX      | m  | 1.95  |
| hb ANTICAP IN RIL DX   | m  | 6.73  |
| ib BONIFICA IN RIL DX  | m  | 6.73  |
| lb COMPATTAZIONE DX    | m  | 5.99  |
| pb BINDER DX           | m  | 10.63 |
| qb USURA DX            | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 4.10  |



**SEZIONE 398**

PROGRESSIVA 98500.00

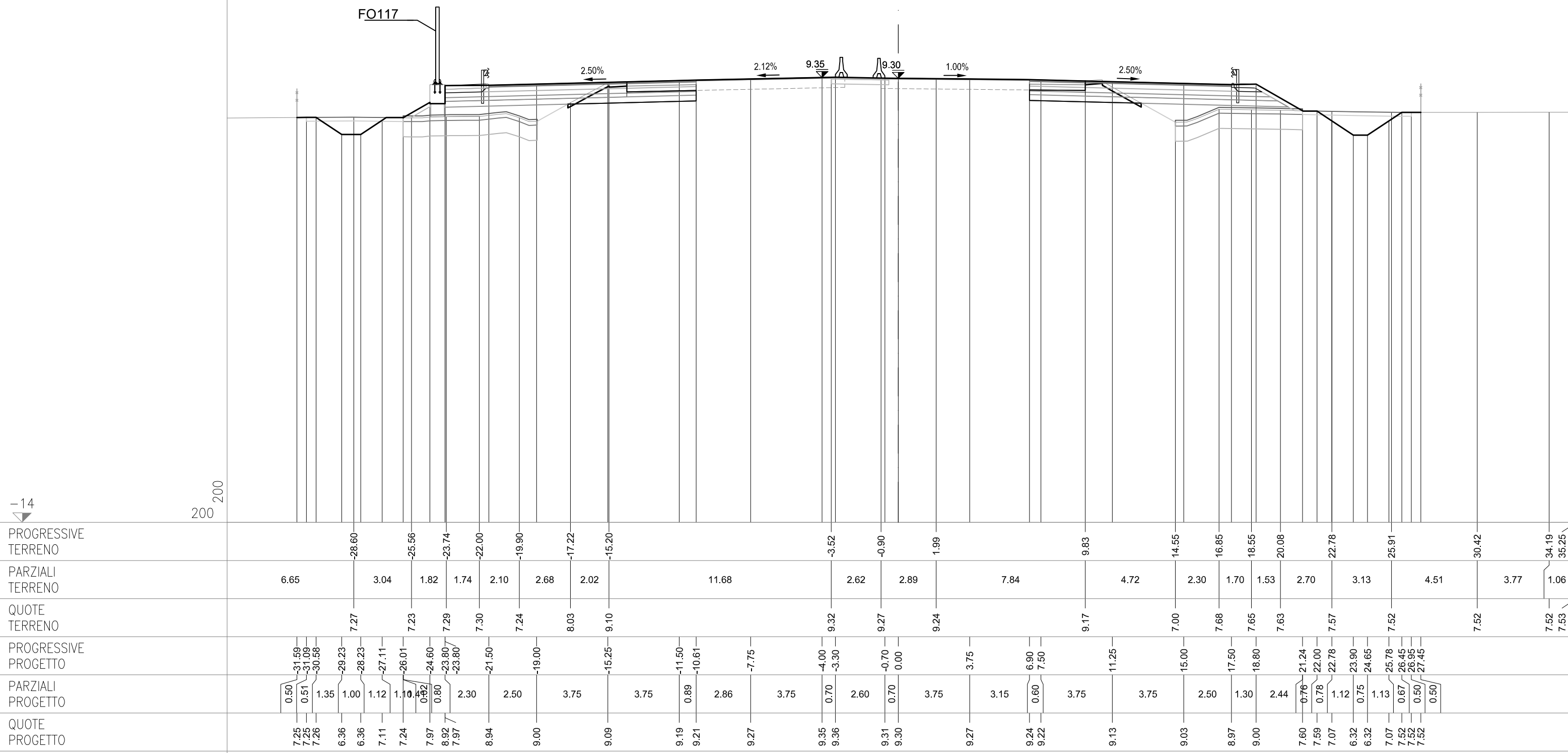
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 3.56  |
| AG ARGINELLO SX        | m² | 0.39  |
| AM RILEVATO A1-A3 SX   | m² | 3.96  |
| BC SCAVO SX            | m² | 3.63  |
| BH SCAVO FOSSO SX      | m² | 0.52  |
| CD VEGETALE IN RIL SX  | m² | 0.71  |
| MC FOND NON LEGATA SX  | m² | 2.65  |
| NC FOND LEGATA SX      | m² | 3.29  |
| OC BASE SX             | m² | 2.79  |
| dc DEMOLIZIONE PAV SX  | m  | 3.65  |
| fc SCOTICO IN RIL SX   | m  | 7.04  |
| fg SCOTICO IN SCAVO SX | m  | 3.09  |
| gc SCOT FOSSO SCAVO SX | m  | 5.08  |
| qc GRADONATURA SX      | m  | 1.85  |
| hc ANTICAP IN RIL SX   | m  | 7.04  |
| ic BONIFICA IN RIL SX  | m  | 7.04  |
| lc COMPATTAZIONE SX    | m  | 6.74  |
| pc BINDER SX           | m  | 10.89 |
| qc USURA SX            | m  | 18.20 |
| tc INERBIMENTO SX      | m  | 3.85  |

## CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.60  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 3.92  |
| BB SCAVO DX            | m² | 3.25  |
| BG SCAVO FOSSO DX      | m² | 1.77  |
| CC VEGETALE IN RIL DX  | m² | 0.76  |
| MB FOND NON LEGATA DX  | m² | 2.56  |
| NB FOND LEGATA DX      | m² | 3.11  |
| OB BASE DX             | m² | 2.70  |
| db DEMOLIZIONE PAV DX  | m  | 2.93  |
| fb SCOTICO IN RIL DX   | m  | 6.69  |
| ff SCOTICO IN SCAVO DX | m  | 2.93  |
| fp SCOT FOSSO SCAVO DX | m  | 5.71  |
| gb GRADONATURA DX      | m  | 2.05  |
| hb ANTICAP IN RIL DX   | m  | 6.69  |
| ib BONIFICA IN RIL DX  | m  | 6.69  |
| lb COMPATTAZIONE DX    | m  | 5.86  |
| pb BINDER DX           | m  | 10.60 |
| qpb USURA DX           | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 4.04  |



**SEZIONE 399**  
PROGRESSIVA 98525.00

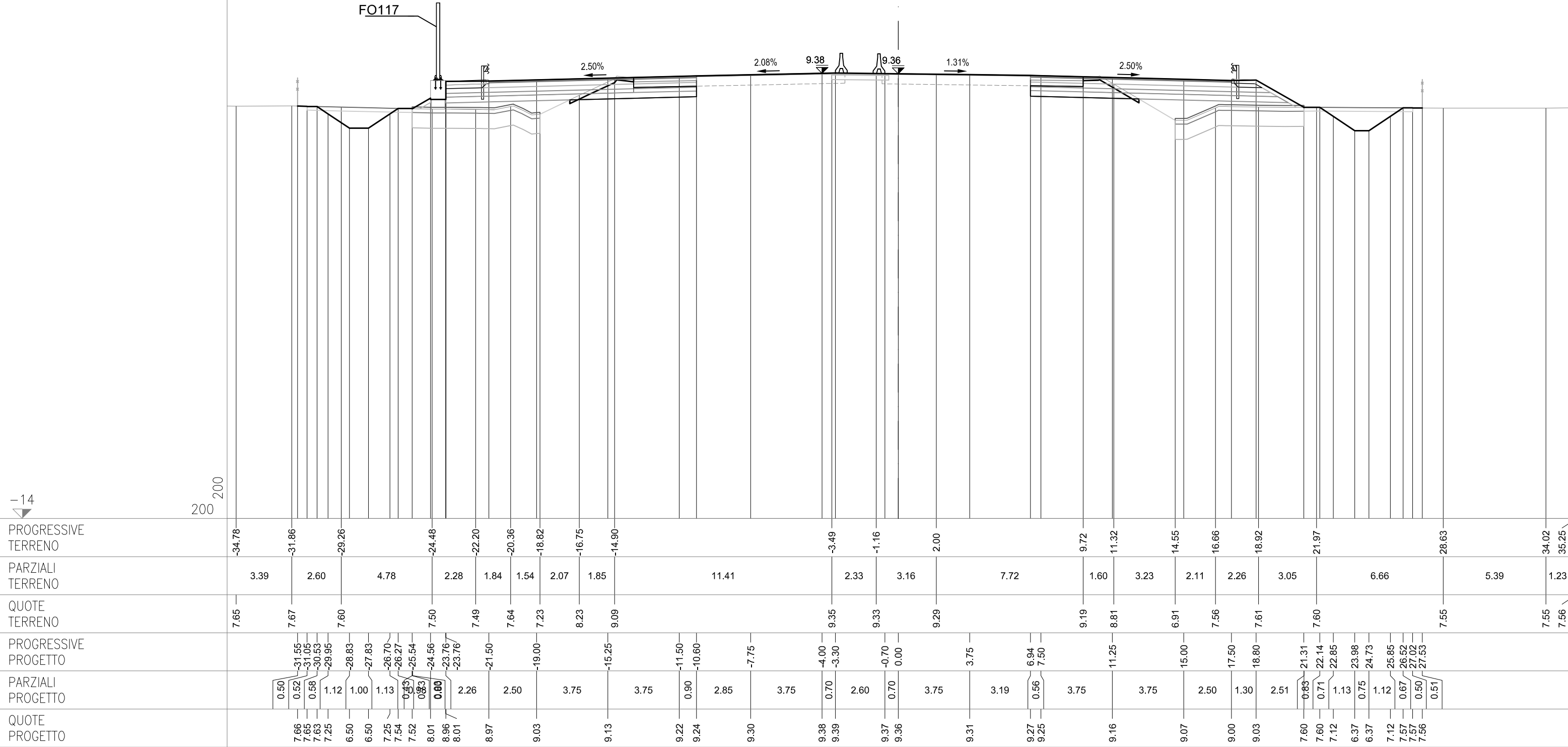
CS12-SZ12S

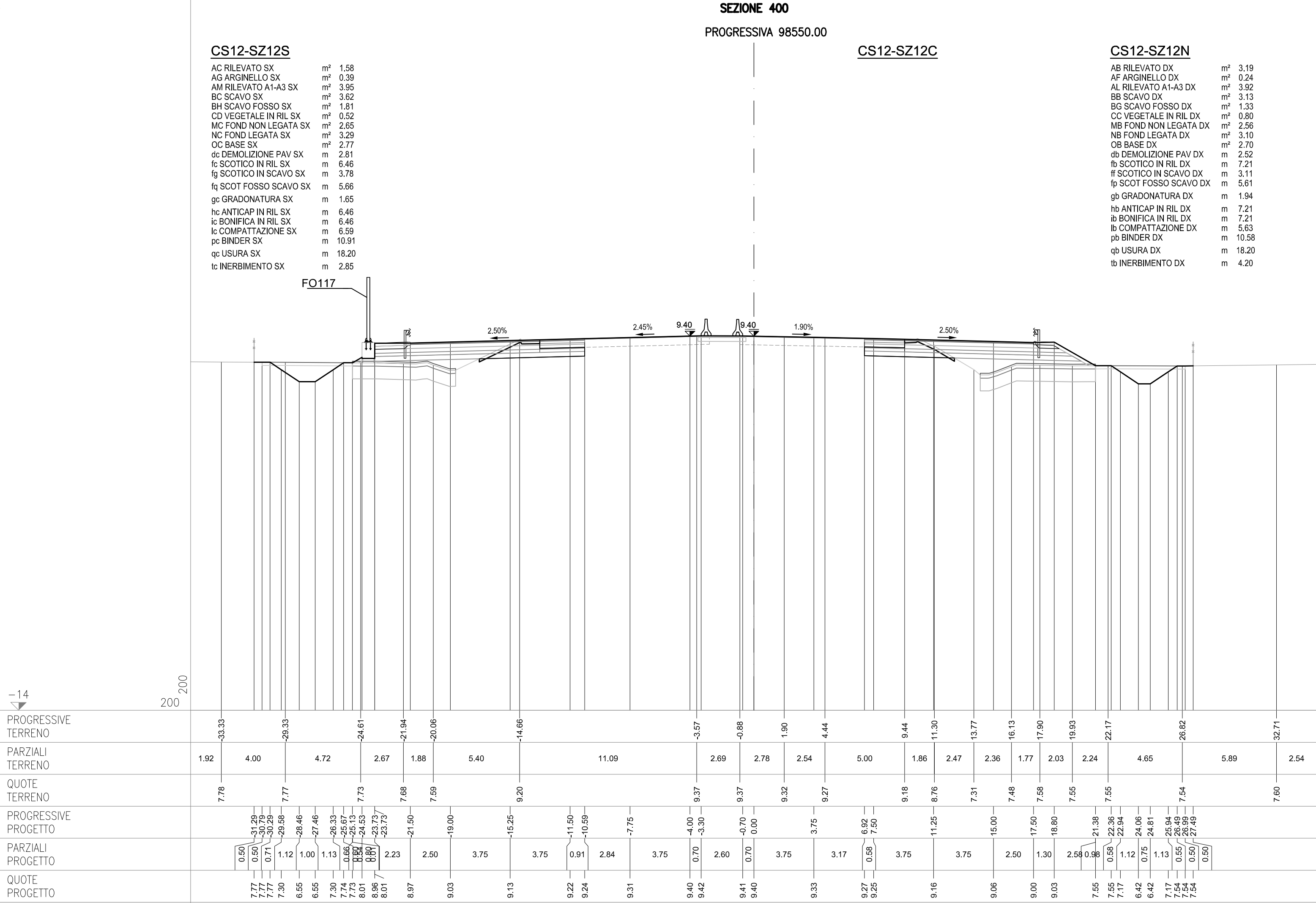
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.48  |
| AG ARGINELLO SX        | m² | 0.40  |
| AM RILEVATO A1-A3 SX   | m² | 3.97  |
| BC SCAVO SX            | m² | 3.55  |
| BH SCAVO FOSSO SX      | m² | 1.24  |
| CD VEGETALE IN RIL SX  | m² | 0.61  |
| MC FOND NON LEGATA SX  | m² | 2.63  |
| NC FOND LEGATA SX      | m² | 3.30  |
| OC BASE SX             | m² | 2.77  |
| dc DEMOLIZIONE PAV SX  | m  | 3.30  |
| fd SCOTICO IN RIL SX   | m  | 6.72  |
| fg SCOTICO IN SCAVO SX | m  | 3.35  |
| fq SCOT FOSSO SCAVO SX | m  | 5.51  |
| gc GRADONATURA SX      | m  | 1.74  |
| hc ANTICAP IN RIL SX   | m  | 6.72  |
| ic BONIFICA IN RIL SX  | m  | 6.72  |
| lc COMPATTAZIONE SX    | m  | 6.65  |
| pc BINDER SX           | m  | 10.90 |
| qc USURA SX            | m  | 18.20 |
| tc INERBIMENTO SX      | m  | 3.32  |

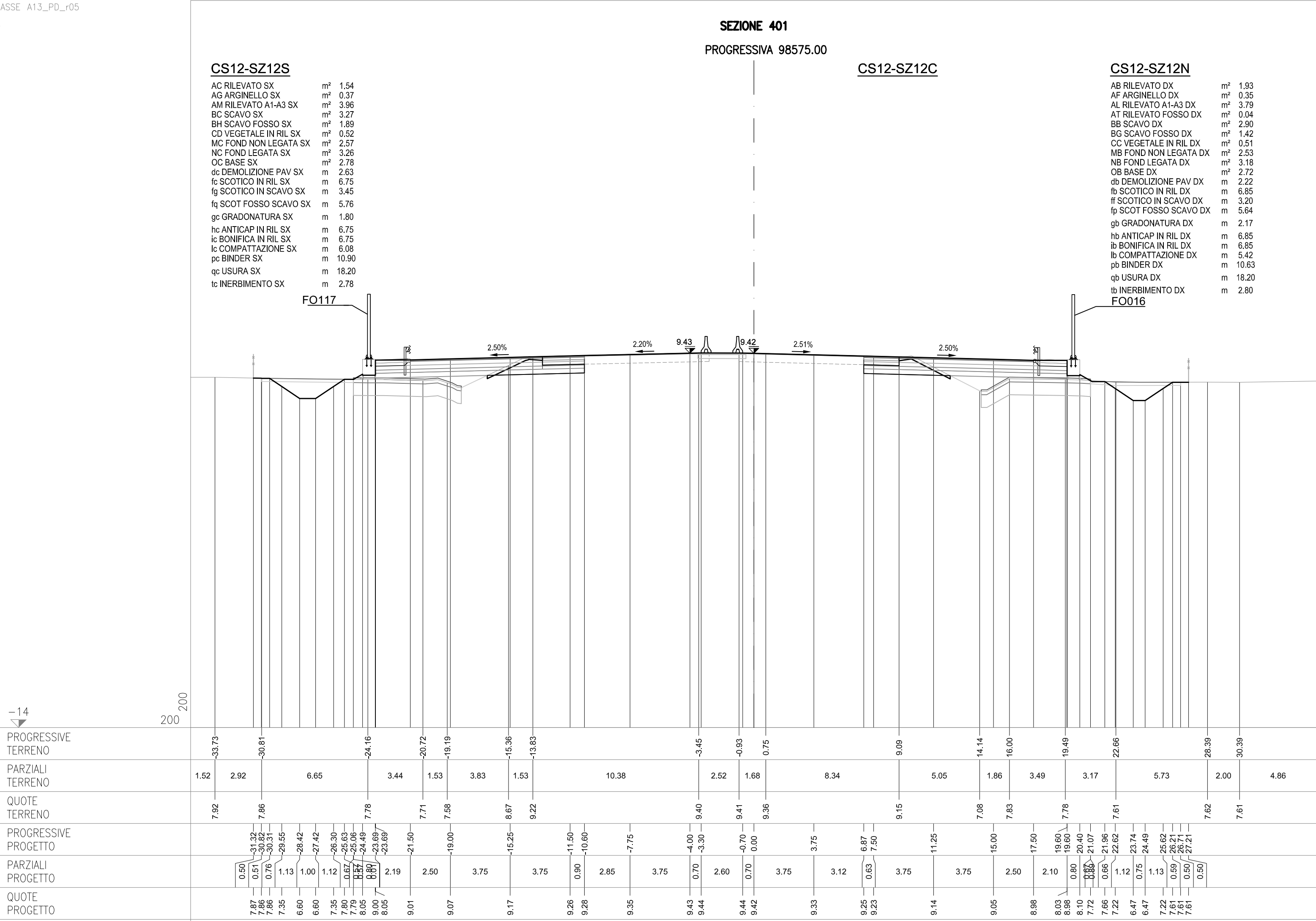
## CS12-SZ12C

CS12-SZ12N

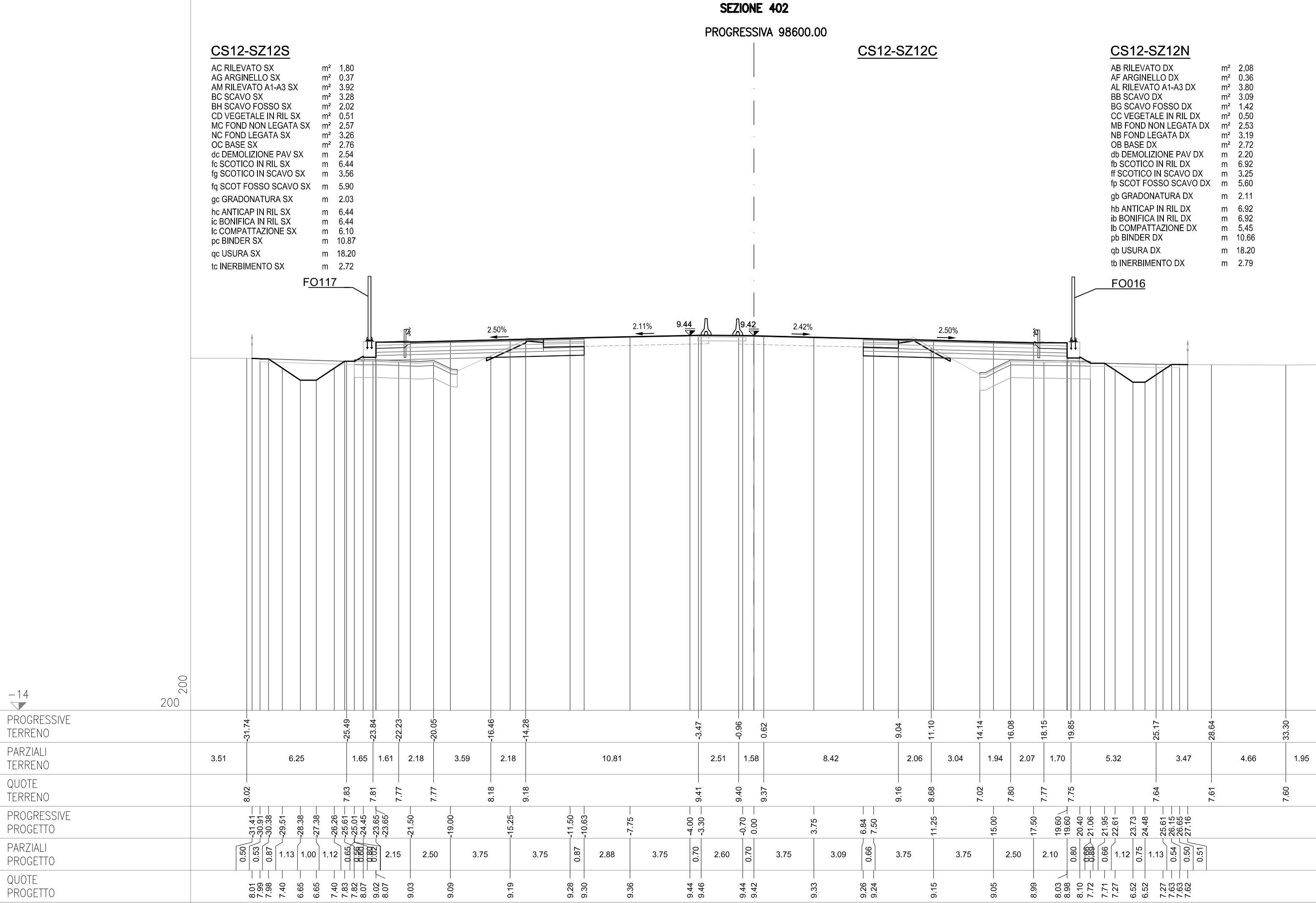
|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 3.22  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.24  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.96  |
| BB SCAVO DX            | m <sup>2</sup> | 3.17  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 1.71  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.78  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 2.56  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 3.10  |
| OB BASE DX             | m <sup>2</sup> | 2.69  |
| db DEMOLIZIONE PAV DX  | m              | 2.78  |
| fb SCOTICO IN RIL DX   | m              | 6.76  |
| ff SCOTICO IN SCAVO DX | m              | 2.92  |
| fp SCOT FOSSO SCAVO DX | m              | 5.72  |
| gb GRADONATURA DX      | m              | 2.21  |
| hb ANTICAP IN RIL DX   | m              | 6.76  |
| ib BONIFICA IN RIL DX  | m              | 6.76  |
| lb COMPATTAZIONE DX    | m              | 5.70  |
| pb BINDER DX           | m              | 10.56 |
| qpb USURA DX           | m              | 18.20 |
| tb INERBIMENTO DX      | m              | 4.12  |



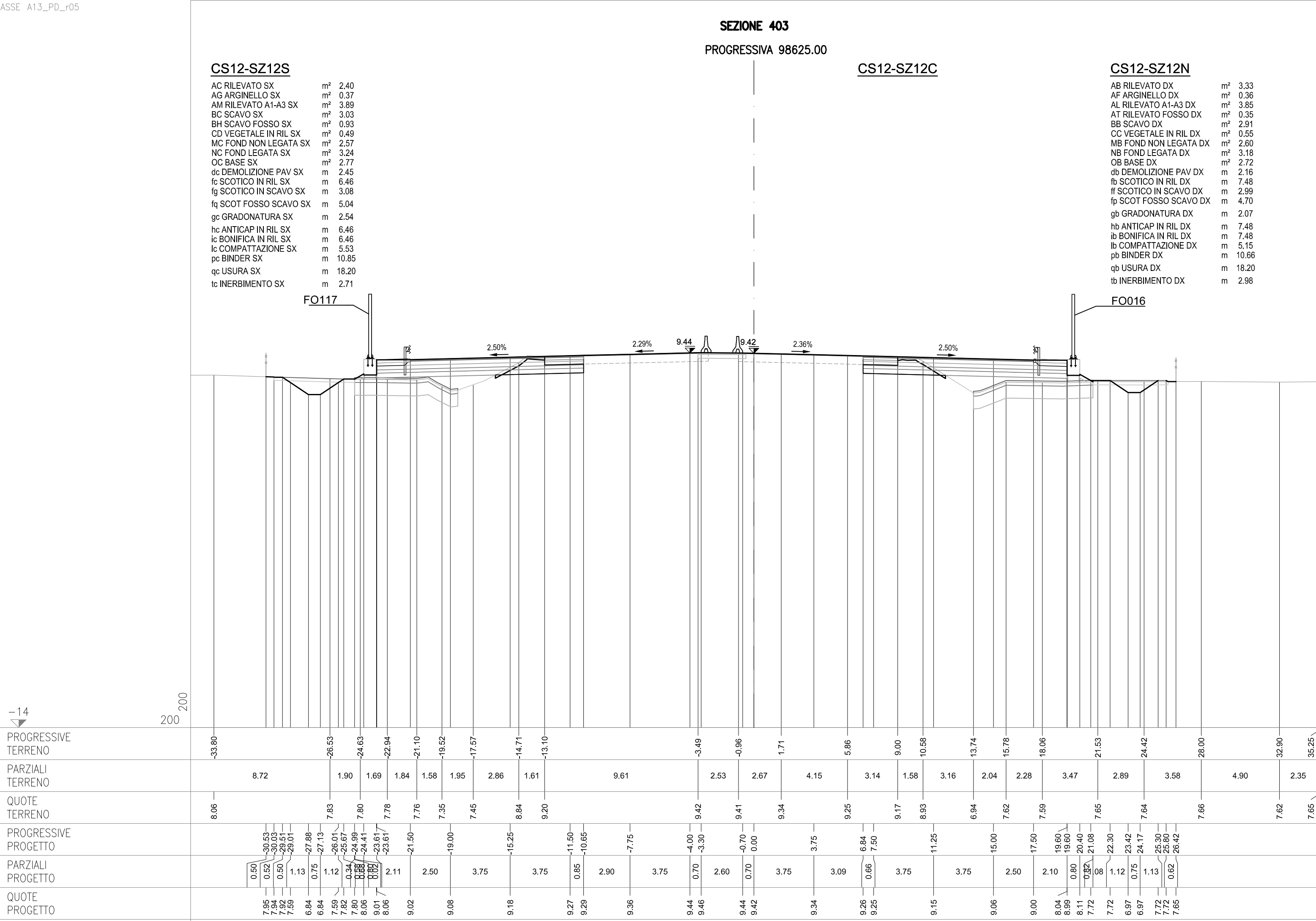




14







-14  
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**SEZIONE 404**  
PROGRESSIVA 98650.00

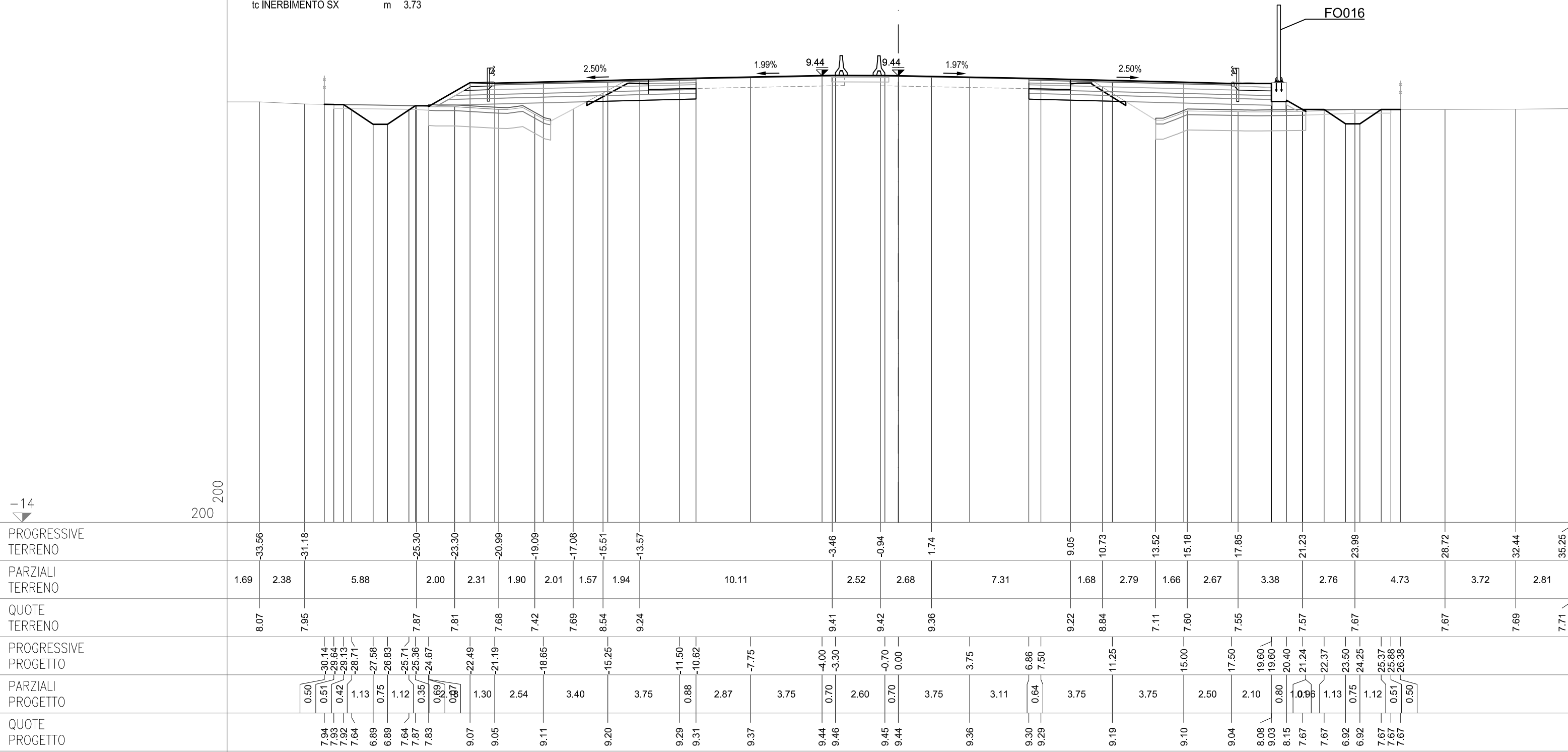
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.17  |
| AG ARGINELLO SX        | m² | 0.23  |
| AM RILEVATO A1-A3 SX   | m² | 4.04  |
| AU RILEVATO FOSSO SX   | m² | 0.01  |
| BC SCAVO SX            | m² | 3.13  |
| BH SCAVO FOSSO SX      | m² | 0.86  |
| CD VEGETALE IN RIL SX  | m² | 0.70  |
| MC FOND NON LEGATA SX  | m² | 2.55  |
| NC FOND LEGATA SX      | m² | 3.10  |
| OC BASE SX             | m² | 2.70  |
| dc DEMOLIZIONE PAV SX  | m  | 2.50  |
| qc SCOTICO IN RIL SX   | m  | 6.41  |
| fq SCOTICO IN SCAVO SX | m  | 3.24  |
| fq SCOT FOSSO SCAVO SX | m  | 4.97  |
| gc GRADONATURA SX      | m  | 2.16  |
| hc ANTICAP IN RIL SX   | m  | 6.41  |
| ic BONIFICA IN RIL SX  | m  | 6.41  |
| lc COMPATTAZIONE SX    | m  | 5.74  |
| pc BINDER SX           | m  | 10.57 |
| qc USURA SX            | m  | 17.89 |
| tc INERBIMENTO SX      | m  | 3.73  |

## CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.46  |
| AF ARGINELLO DX        | m² | 0.36  |
| AL RILEVATO A1-A3 DX   | m² | 3.85  |
| AT RILEVATO FOSSO DX   | m² | 0.12  |
| BB SCAVO DX            | m² | 2.86  |
| CC VEGETALE IN RIL DX  | m² | 0.59  |
| MB FOND NON LEGATA DX  | m² | 2.59  |
| NB FOND LEGATA DX      | m² | 3.19  |
| OB BASE DX             | m² | 2.71  |
| db DEMOLIZIONE PAV DX  | m  | 2.19  |
| fb SCOTICO IN RIL DX   | m  | 7.89  |
| ff SCOTICO IN SCAVO DX | m  | 2.90  |
| fp SCOT FOSSO SCAVO DX | m  | 4.47  |
| gb GRADONATURA DX      | m  | 1.85  |
| hb ANTICAP IN RIL DX   | m  | 7.89  |
| ib BONIFICA IN RIL DX  | m  | 7.89  |
| lb COMPATTAZIONE DX    | m  | 5.09  |
| pb BINDER DX           | m  | 10.64 |
| qpb USURA DX           | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 3.19  |





SEZIONE 405  
PROGRESSIVA 98675.00

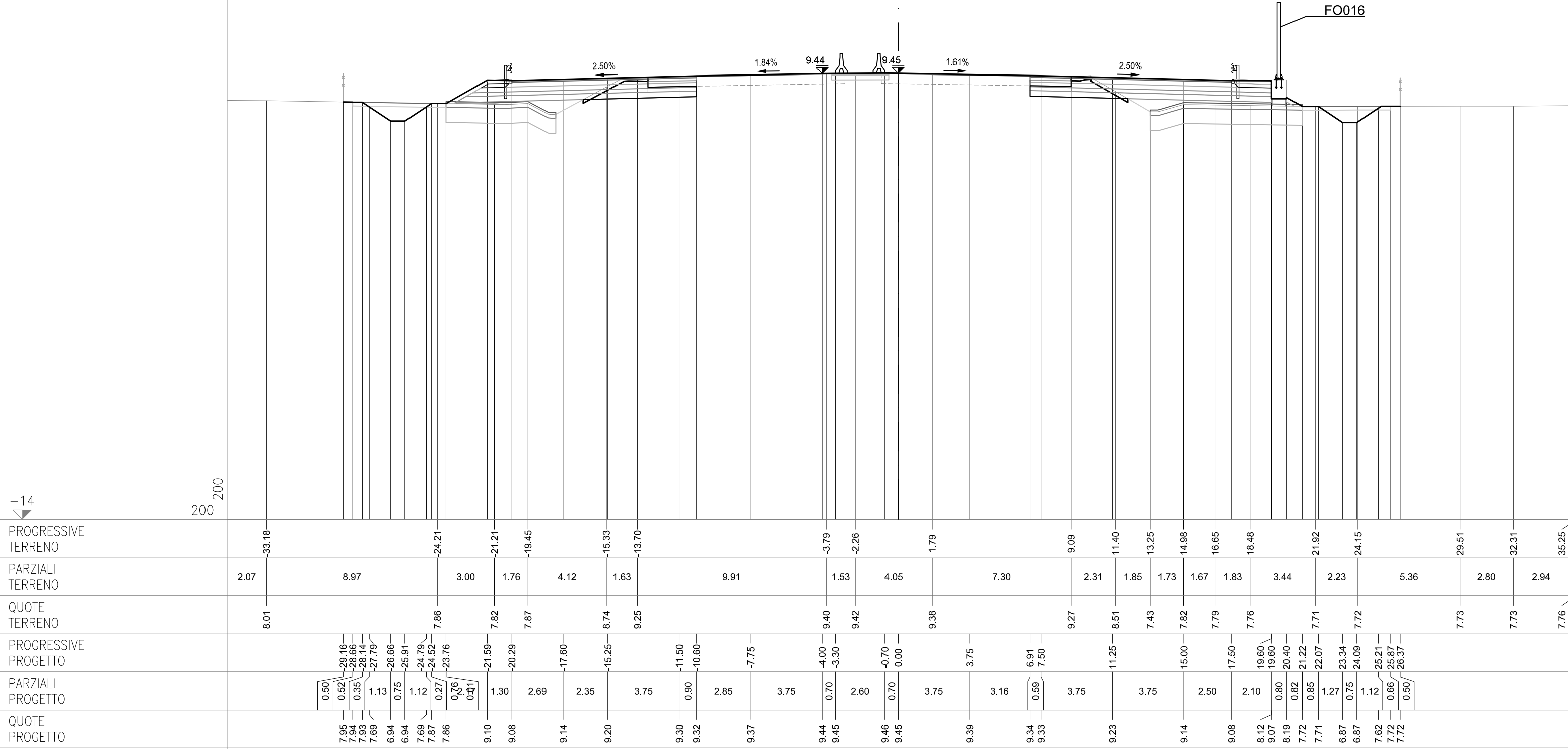
CS12-SZ12C

CS12-SZ12N

CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.27  |
| AG ARGINELLO SX        | m² | 0.23  |
| AM RILEVATO A1-A3 SX   | m² | 3.66  |
| BC SCAVO SX            | m² | 3.35  |
| BH SCAVO FOSSE SX      | m² | 0.70  |
| CD VEGETALE IN RIL SX  | m² | 0.71  |
| MC FOND NON LEGATA SX  | m² | 2.47  |
| NC FOND LEGATA SX      | m² | 2.89  |
| OC BASE SX             | m² | 2.49  |
| dc DEMOLIZIONE PAV SX  | m  | 2.55  |
| fc SCOTICO IN RIL SX   | m  | 5.77  |
| fg SCOTICO IN SCAVO SX | m  | 3.40  |
| fq SCOT FOSSE SCAVO SX | m  | 4.90  |
| gc GRADONATURA SX      | m  | 1.64  |
| hc ANTICAP IN RIL SX   | m  | 5.77  |
| ic BONIFICA IN RIL SX  | m  | 5.77  |
| lc COMPATTAZIONE SX    | m  | 5.95  |
| pc BINDER SX           | m  | 9.69  |
| qc USURA SX            | m  | 16.99 |
| tc INERBIMENTO SX      | m  | 3.72  |

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.83  |
| AF ARGINELLO DX        | m² | 0.35  |
| AL RILEVATO A1-A3 DX   | m² | 3.84  |
| BB SCAVO DX            | m² | 2.84  |
| BG SCAVO FOSSE DX      | m² | 0.31  |
| CC VEGETALE IN RIL DX  | m² | 0.54  |
| MB FOND NON LEGATA DX  | m² | 2.59  |
| NB FOND LEGATA DX      | m² | 3.16  |
| OB BASE DX             | m² | 2.71  |
| db DEMOLIZIONE PAV DX  | m  | 2.18  |
| fb SCOTICO IN RIL DX   | m  | 7.97  |
| ff SCOTICO IN SCAVO DX | m  | 2.97  |
| fp SCOT FOSSE SCAVO DX | m  | 4.65  |
| gb GRADONATURA DX      | m  | 1.38  |
| hb ANTICAP IN RIL DX   | m  | 7.97  |
| ib BONIFICA IN RIL DX  | m  | 7.97  |
| lb COMPATTAZIONE DX    | m  | 5.15  |
| pb BINDER DX           | m  | 10.59 |
| qb USURA DX            | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 2.98  |



**SEZIONE 406**  
PROGRESSIVA 98700.00

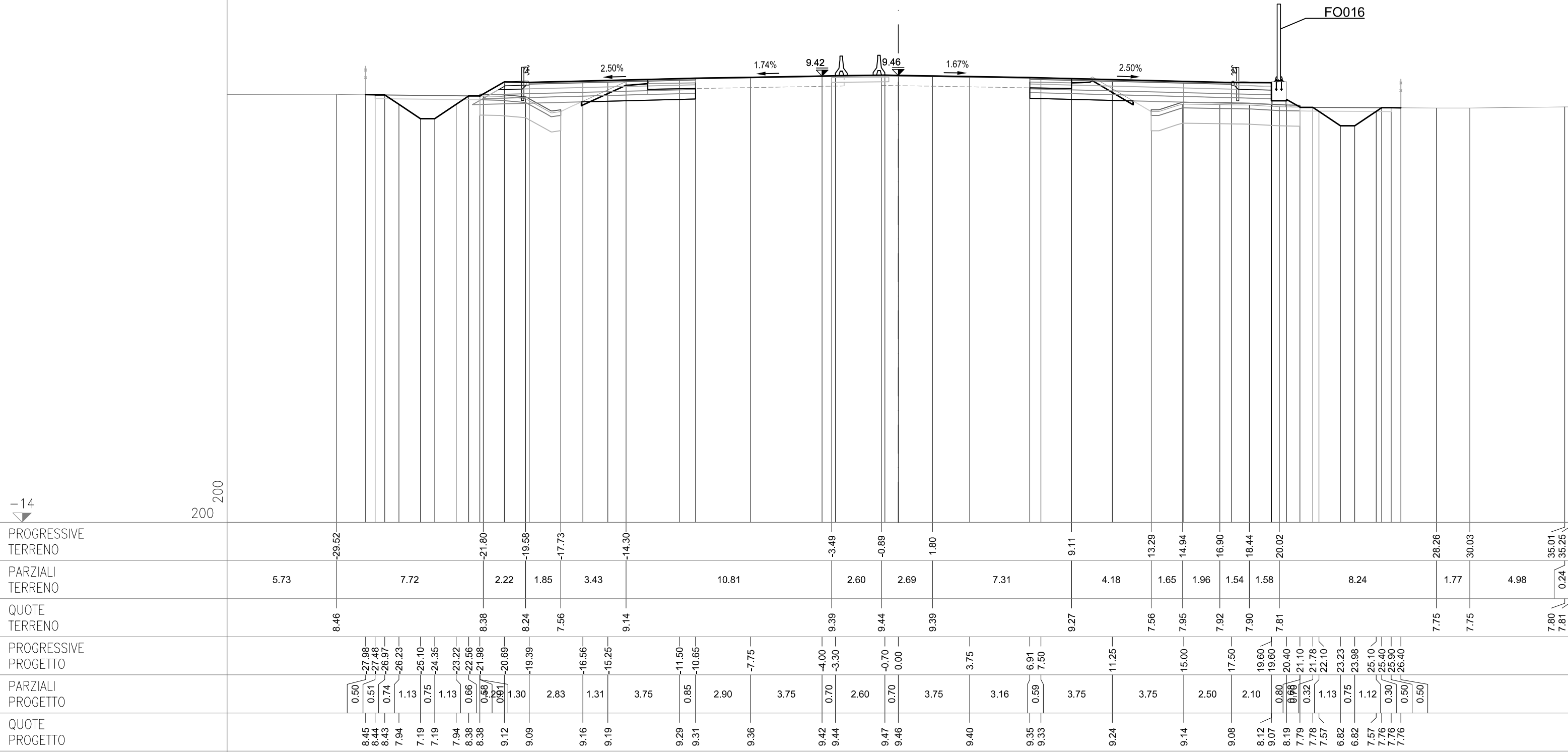
## CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.62  |
| AG ARGINELLO SX        | m² | 0.23  |
| AM RILEVATO A1-A3 SX   | m² | 3.43  |
| BC SCAVO SX            | m² | 3.12  |
| BH SCAVO FOSSO SX      | m² | 1.72  |
| CD VEGETALE IN RIL SX  | m² | 0.50  |
| MC FOND NON LEGATA SX  | m² | 2.18  |
| NC FOND LEGATA SX      | m² | 2.65  |
| OC BASE SX             | m² | 2.23  |
| dc DEMOLIZIONE PAV SX  | m  | 2.51  |
| fc SCOTICO IN RIL SX   | m  | 4.25  |
| fg SCOTICO IN SCAVO SX | m  | 3.48  |
| fg SCOT FOSSO SCAVO SX | m  | 5.50  |
| gc GRADONATURA SX      | m  | 1.21  |
| hc ANTICAP IN RIL SX   | m  | 4.25  |
| ic BONIFICA IN RIL SX  | m  | 4.25  |
| lc COMPATTAZIONE SX    | m  | 5.99  |
| pc BINDER SX           | m  | 8.74  |
| qc USURA SX            | m  | 16.09 |
| tc INERBIMENTO SX      | m  | 2.72  |

## CS12-SZ12C

## CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 0.85  |
| AF ARGINELLO DX        | m² | 0.35  |
| AL RILEVATO A1-A3 DX   | m² | 3.78  |
| BB SCAVO DX            | m² | 3.10  |
| BG SCAVO FOSSO DX      | m² | 0.66  |
| CC VEGETALE IN RIL DX  | m² | 0.52  |
| MB FOND NON LEGATA DX  | m² | 2.52  |
| NB FOND LEGATA DX      | m² | 3.17  |
| OB BASE DX             | m² | 2.70  |
| db DEMOLIZIONE PAV DX  | m  | 2.20  |
| fb SCOTICO IN RIL DX   | m  | 7.81  |
| ff SCOTICO IN SCAVO DX | m  | 3.23  |
| fp SCOT FOSSO SCAVO DX | m  | 4.80  |
| gb GRADONATURA DX      | m  | 1.10  |
| hb ANTICAP IN RIL DX   | m  | 7.81  |
| ib BONIFICA IN RIL DX  | m  | 7.81  |
| lb COMPATTAZIONE DX    | m  | 5.43  |
| pb BINDER DX           | m  | 10.59 |
| qpb USURA DX           | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 2.84  |



SEZIONE 407  
PROGRESSIVA 98725.00

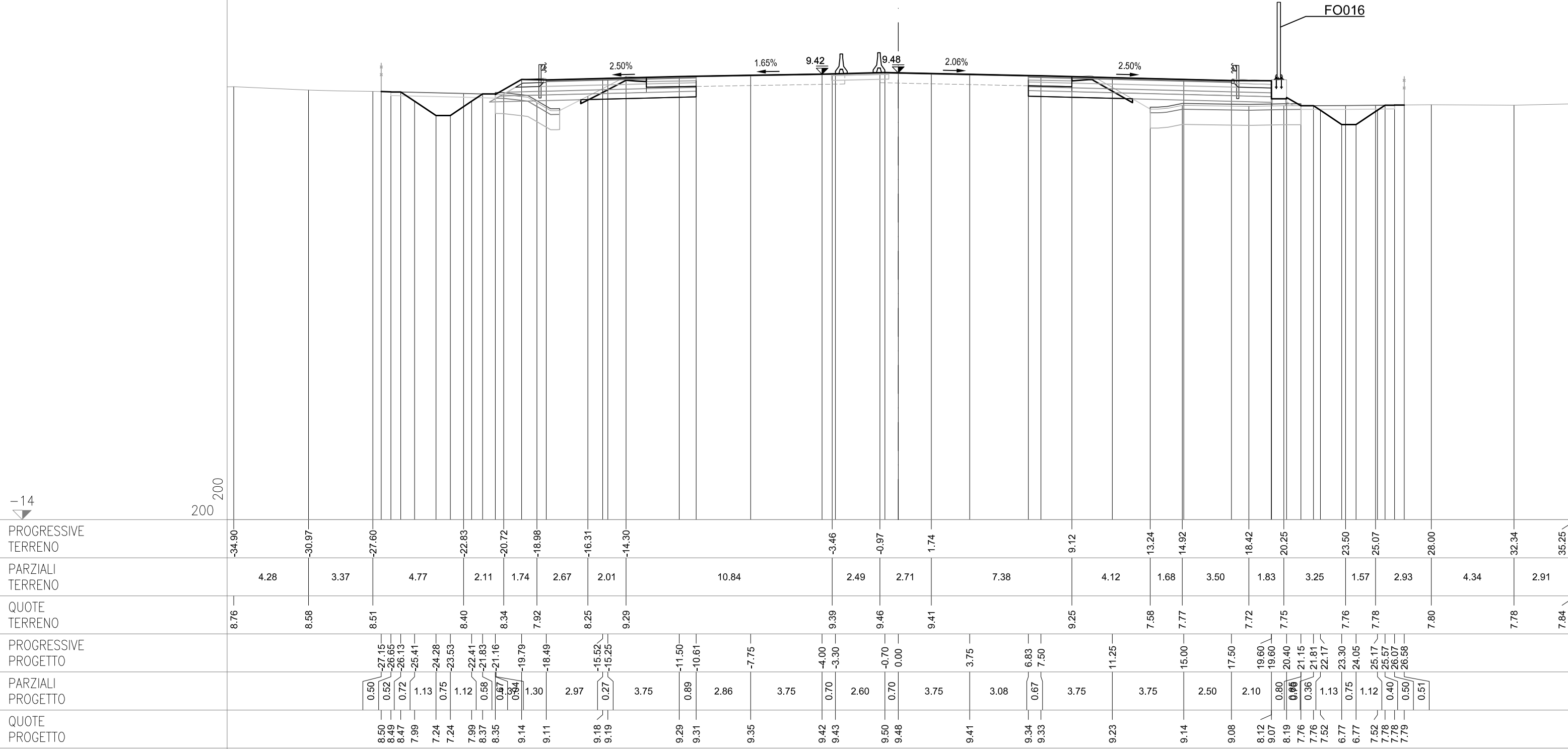
CS12-SZ12C

CS12-SZ12N

CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.66  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.14  |
| BC SCAVO SX            | m² | 3.37  |
| BH SCAVO FOSSE SX      | m² | 1.58  |
| CD VEGETALE IN RIL SX  | m² | 0.52  |
| MC FOND NON LEGATA SX  | m² | 2.05  |
| NC FOND LEGATA SX      | m² | 2.43  |
| OC BASE SX             | m² | 2.02  |
| dc DEMOLIZIONE PAV SX  | m  | 2.62  |
| fc SCOTICO IN RIL SX   | m  | 3.37  |
| fg SCOTICO IN SCAVO SX | m  | 3.45  |
| fq SCOT FOSSE SCAVO SX | m  | 5.49  |
| gc GRADONATURA SX      | m  | 1.25  |
| hc ANTICAP IN RIL SX   | m  | 3.37  |
| ic BONIFICA IN RIL SX  | m  | 3.37  |
| lc COMPATTAZIONE SX    | m  | 6.07  |
| pc BINDER SX           | m  | 7.88  |
| qc USURA SX            | m  | 15.19 |
| tc INERBIMENTO SX      | m  | 2.81  |

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.72  |
| AF ARGINELLO DX        | m² | 0.35  |
| AL RILEVATO A1-A3 DX   | m² | 3.81  |
| BB SCAVO DX            | m² | 3.08  |
| BG SCAVO FOSSE DX      | m² | 0.83  |
| CC VEGETALE IN RIL DX  | m² | 0.54  |
| MB FOND NON LEGATA DX  | m² | 2.61  |
| NB FOND LEGATA DX      | m² | 3.18  |
| OB BASE DX             | m² | 2.73  |
| db DEMOLIZIONE PAV DX  | m  | 2.29  |
| fb SCOTICO IN RIL DX   | m  | 7.92  |
| ff SCOTICO IN SCAVO DX | m  | 3.18  |
| fp SCOT FOSSE SCAVO DX | m  | 4.92  |
| gb GRADONATURA DX      | m  | 1.08  |
| hb ANTICAP IN RIL DX   | m  | 7.92  |
| ib BONIFICA IN RIL DX  | m  | 7.92  |
| lb COMPATTAZIONE DX    | m  | 5.47  |
| pb BINDER DX           | m  | 10.67 |
| qb USURA DX            | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 2.90  |



SEZIONE 408  
PROGRESSIVA 98750.00

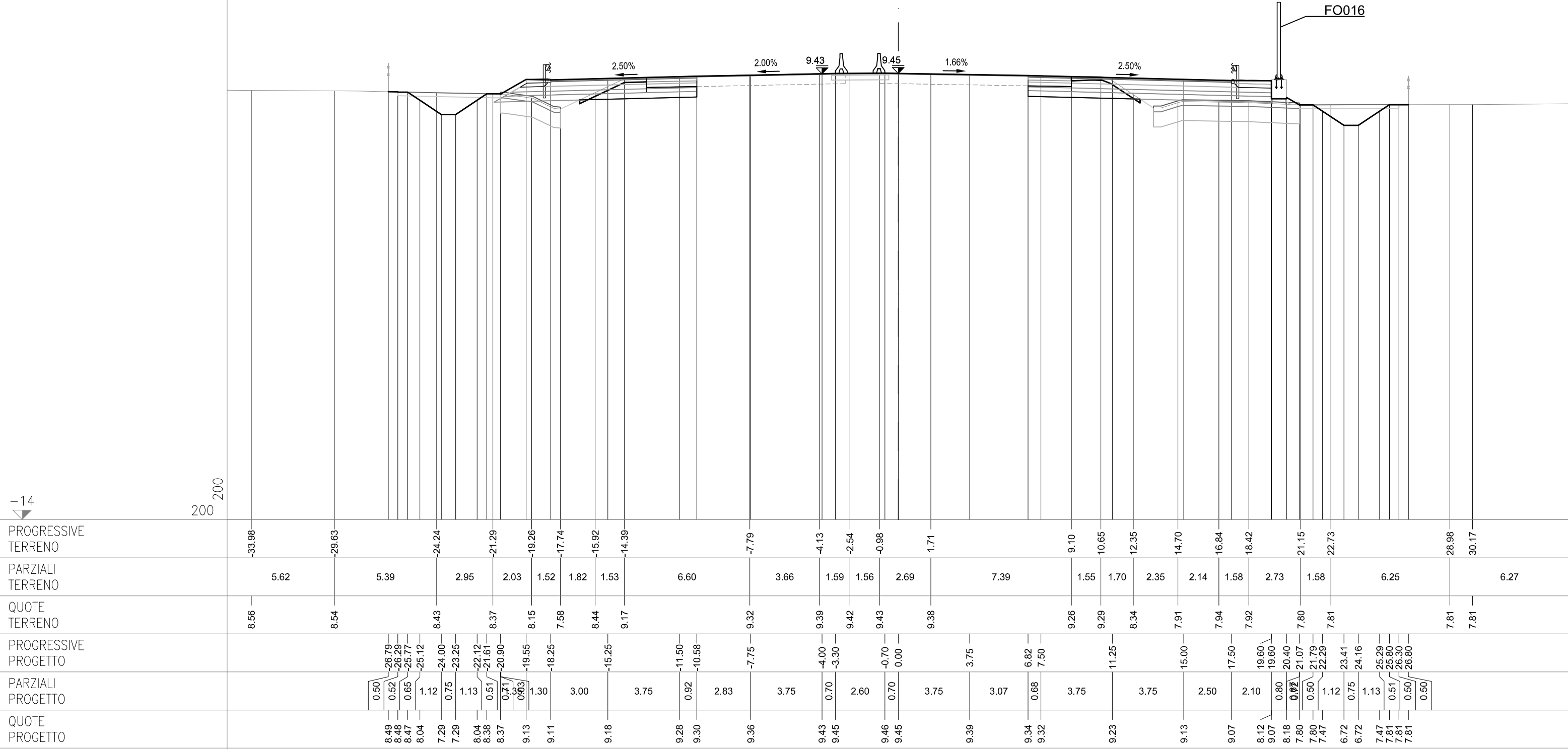
CS12-SZ12C

CS12-SZ12N

CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.44  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.12  |
| BC SCAVO SX            | m² | 3.28  |
| BH SCAVO FOSSE SX      | m² | 1.36  |
| CD VEGETALE IN RIL SX  | m² | 0.49  |
| MC FOND NON LEGATA SX  | m² | 2.01  |
| NC FOND LEGATA SX      | m² | 2.38  |
| OC BASE SX             | m² | 1.97  |
| dc DEMOLIZIONE PAV SX  | m  | 2.64  |
| fc SCOTICO IN RIL SX   | m  | 3.16  |
| fg SCOTICO IN SCAVO SX | m  | 3.51  |
| fq SCOT FOSSE SCAVO SX | m  | 5.39  |
| gc GRADONATURA SX      | m  | 1.12  |
| hc ANTICAP IN RIL SX   | m  | 3.16  |
| ic BONIFICA IN RIL SX  | m  | 3.16  |
| lc COMPATTAZIONE SX    | m  | 6.15  |
| pc BINDER SX           | m  | 7.67  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.78  |

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 0.62  |
| AF ARGINELLO DX        | m² | 0.37  |
| AL RILEVATO A1-A3 DX   | m² | 3.82  |
| BB SCAVO DX            | m² | 3.64  |
| BG SCAVO FOSSE DX      | m² | 1.19  |
| CC VEGETALE IN RIL DX  | m² | 0.51  |
| MB FOND NON LEGATA DX  | m² | 2.55  |
| NB FOND LEGATA DX      | m² | 3.19  |
| OB BASE DX             | m² | 2.72  |
| db DEMOLIZIONE PAV DX  | m  | 2.28  |
| fb SCOTICO IN RIL DX   | m  | 7.66  |
| ff SCOTICO IN SCAVO DX | m  | 3.60  |
| fp SCOT FOSSE SCAVO DX | m  | 5.23  |
| gb GRADONATURA DX      | m  | 0.85  |
| hb ANTICAP IN RIL DX   | m  | 7.66  |
| ib BONIFICA IN RIL DX  | m  | 7.66  |
| lb COMPATTAZIONE DX    | m  | 5.88  |
| pb BINDER DX           | m  | 10.68 |
| qb USURA DX            | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 2.80  |



SEZIONE 409  
PROGRESSIVA 98775.00

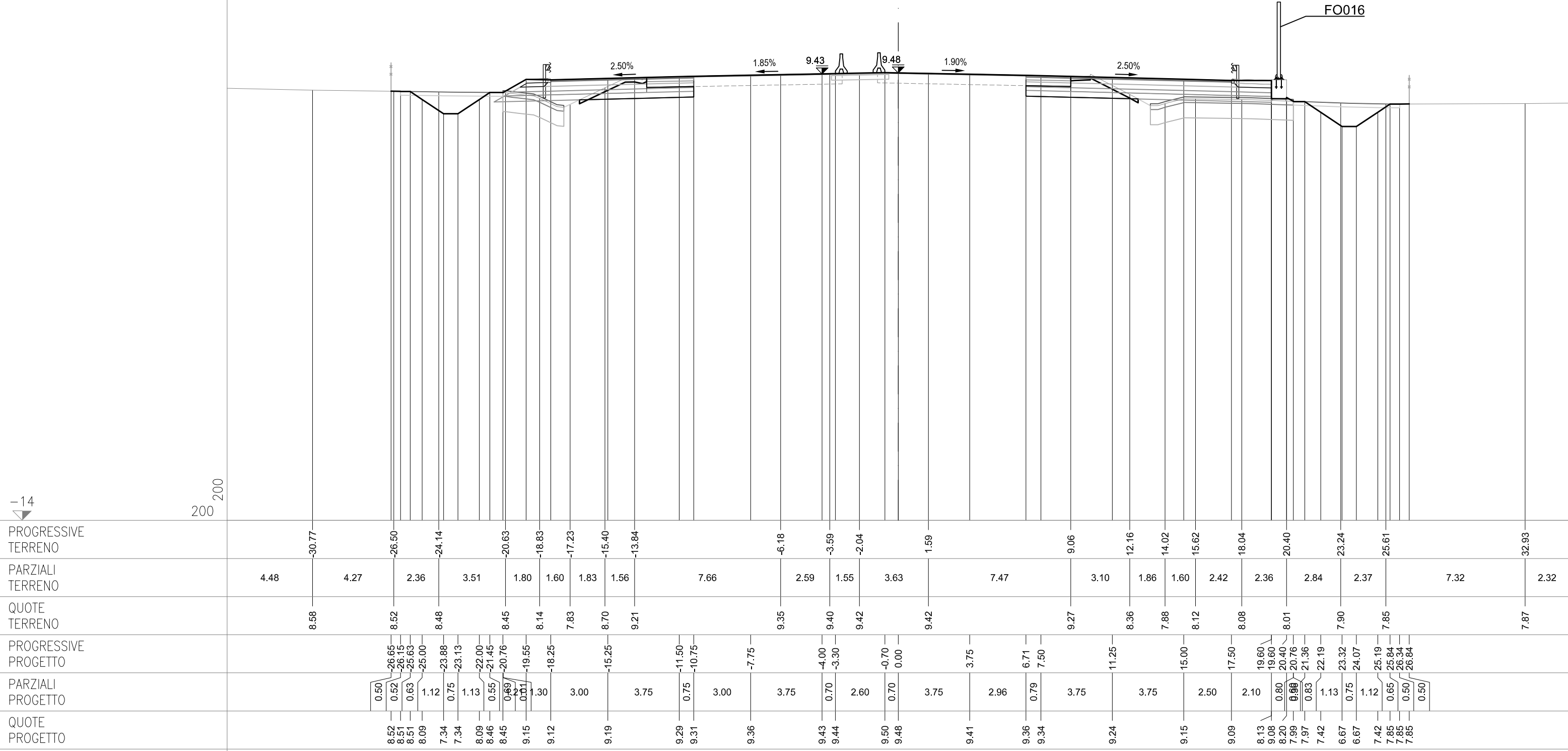
CS12-SZ12C

CS12-SZ12N

CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.30  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.05  |
| BC SCAVO SX            | m² | 3.16  |
| BH SCAVO FOSSE SX      | m² | 1.40  |
| CD VEGETALE IN RIL SX  | m² | 0.48  |
| MC FOND NON LEGATA SX  | m² | 1.99  |
| NC FOND LEGATA SX      | m² | 2.32  |
| OC BASE SX             | m² | 1.93  |
| dc DEMOLIZIONE PAV SX  | m  | 2.46  |
| fc SCOTICO IN RIL SX   | m  | 3.19  |
| fg SCOTICO IN SCAVO SX | m  | 3.53  |
| fq SCOT FOSSE SCAVO SX | m  | 5.39  |
| gc GRADONATURA SX      | m  | 0.91  |
| hc ANTICAP IN RIL SX   | m  | 3.19  |
| ic BONIFICA IN RIL SX  | m  | 3.19  |
| lc COMPATTAZIONE SX    | m  | 5.99  |
| pc BINDER SX           | m  | 7.50  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.63  |

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 0.29  |
| AF ARGINELLO DX        | m² | 0.36  |
| AL RILEVATO A1-A3 DX   | m² | 3.87  |
| BB SCAVO DX            | m² | 3.32  |
| BG SCAVO FOSSE DX      | m² | 1.78  |
| CC VEGETALE IN RIL DX  | m² | 0.44  |
| MB FOND NON LEGATA DX  | m² | 2.62  |
| NB FOND LEGATA DX      | m² | 3.22  |
| OB BASE DX             | m² | 2.75  |
| db DEMOLIZIONE PAV DX  | m  | 2.35  |
| fb SCOTICO IN RIL DX   | m  | 7.51  |
| ff SCOTICO IN SCAVO DX | m  | 3.54  |
| fp SCOT FOSSE SCAVO DX | m  | 5.58  |
| gb GRADONATURA DX      | m  | 0.74  |
| hb ANTICAP IN RIL DX   | m  | 7.51  |
| ib BONIFICA IN RIL DX  | m  | 7.51  |
| lb COMPATTAZIONE DX    | m  | 5.89  |
| pb BINDER DX           | m  | 10.79 |
| qb USURA DX            | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 2.45  |



**SEZIONE 410**  
PROGRESSIVA 98800.00

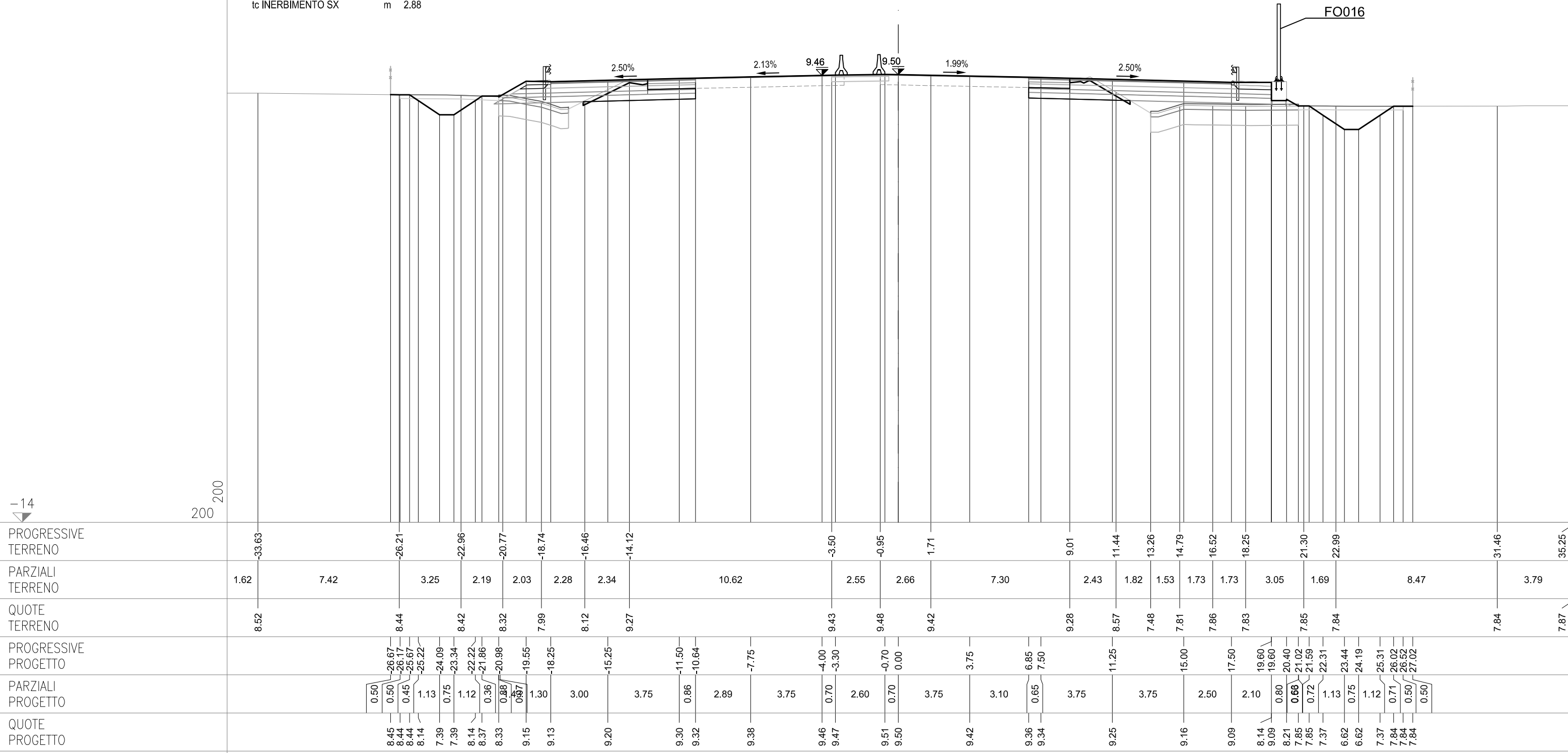
## CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.36  |
| AG ARGINELLO SX        | m² | 0.22  |
| AM RILEVATO A1-A3 SX   | m² | 3.09  |
| AO RILEVATO FOSSO SX   | m² | 0.02  |
| BC SCAVO SX            | m² | 3.14  |
| BH SCAVO FOSSO SX      | m² | 0.96  |
| CD VEGETALE IN RIL SX  | m² | 0.52  |
| MC FOND NON LEGATA SX  | m² | 2.00  |
| NC FOND LEGATA SX      | m² | 2.36  |
| OC BASE SX             | m² | 1.97  |
| dc DEMOLIZIONE PAV SX  | m  | 2.52  |
| fg SCOTICO IN RIL SX   | m  | 3.66  |
| fg SCOTICO IN SCAVO SX | m  | 3.39  |
| fq SCOT FOSSO SCAVO SX | m  | 5.19  |
| gc GRADONATURA SX      | m  | 0.86  |
| hc ANTICAP IN RIL SX   | m  | 3.66  |
| ic BONIFICA IN RIL SX  | m  | 3.66  |
| lc COMPATTAZIONE SX    | m  | 5.91  |
| pc BINDER SX           | m  | 7.61  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.88  |

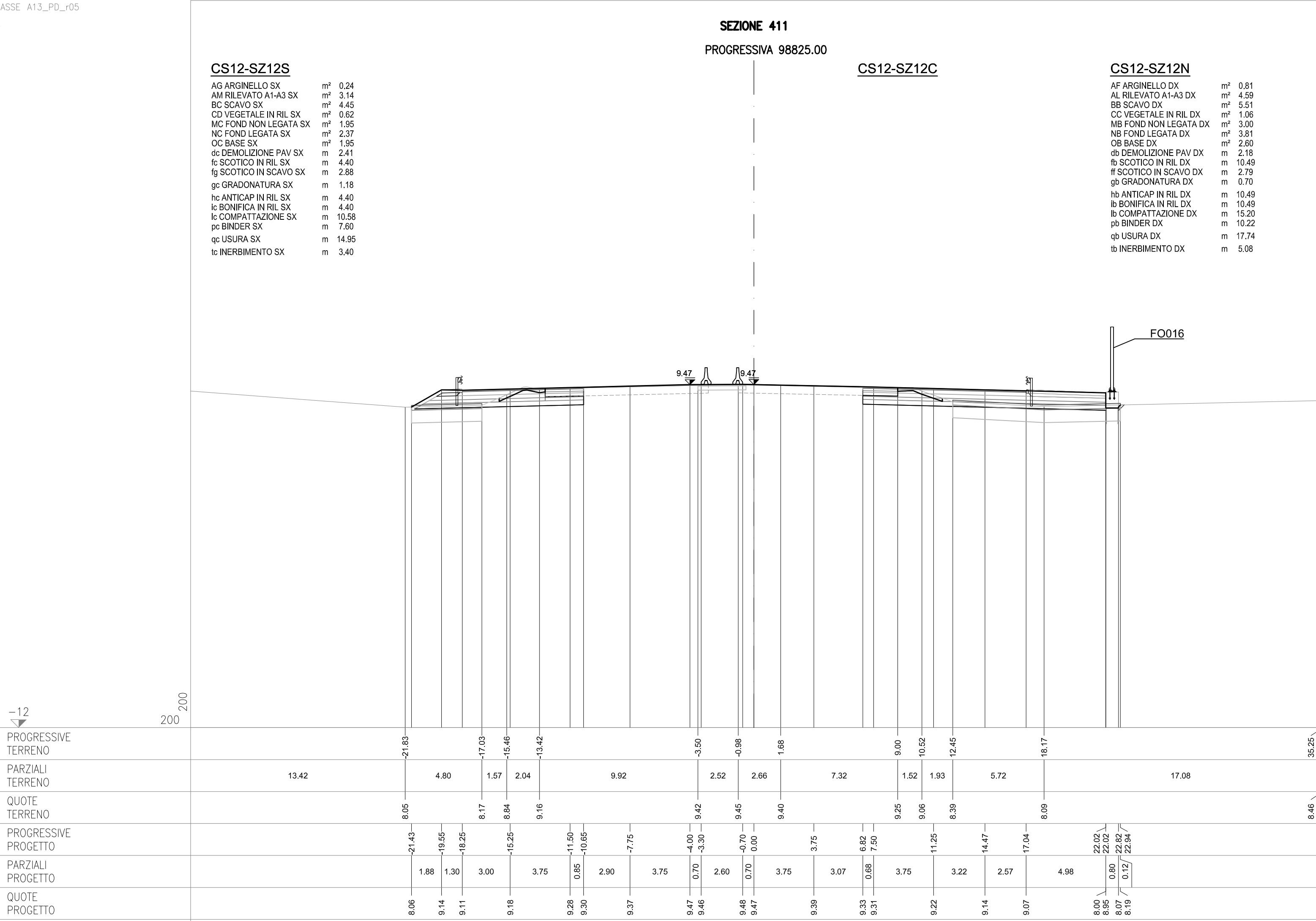
## CS12-SZ12C

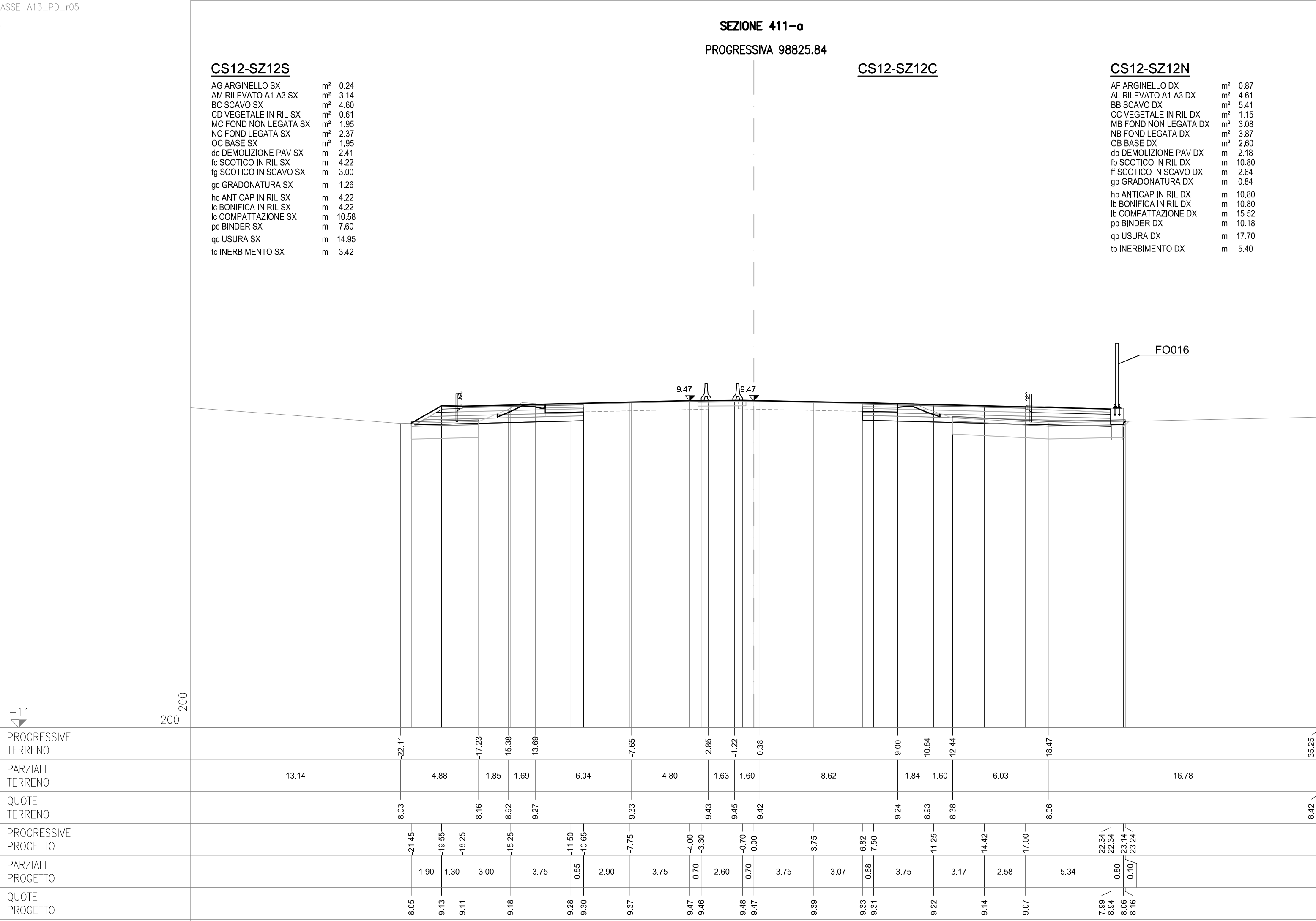
CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.41  |
| AF ARGINELLO DX        | m² | 0.35  |
| AL RILEVATO A1-A3 DX   | m² | 3.86  |
| BB SCAVO DX            | m² | 3.05  |
| BG SCAVO FOSSO DX      | m² | 1.77  |
| CC VEGETALE IN RIL DX  | m² | 0.52  |
| MB FOND NON LEGATA DX  | m² | 2.53  |
| NB FOND LEGATA DX      | m² | 3.19  |
| OB BASE DX             | m² | 2.71  |
| db DEMOLIZIONE PAV DX  | m  | 2.16  |
| fb SCOTICO IN RIL DX   | m  | 7.77  |
| ff SCOTICO IN SCAVO DX | m  | 3.17  |
| fp SCOT FOSSO SCAVO DX | m  | 5.49  |
| gb GRADONATURA DX      | m  | 1.27  |
| hb ANTICAP IN RIL DX   | m  | 7.77  |
| ib BONIFICA IN RIL DX  | m  | 7.77  |
| lb COMPATTAZIONE DX    | m  | 5.33  |
| pb BINDER DX           | m  | 10.65 |
| qpb USURA DX           | m  | 18.20 |
| tb INERBIMENTO DX      | m  | 2.76  |









-11  
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**SEZIONE 411-b**  
PROGRESSIVA 98838.01

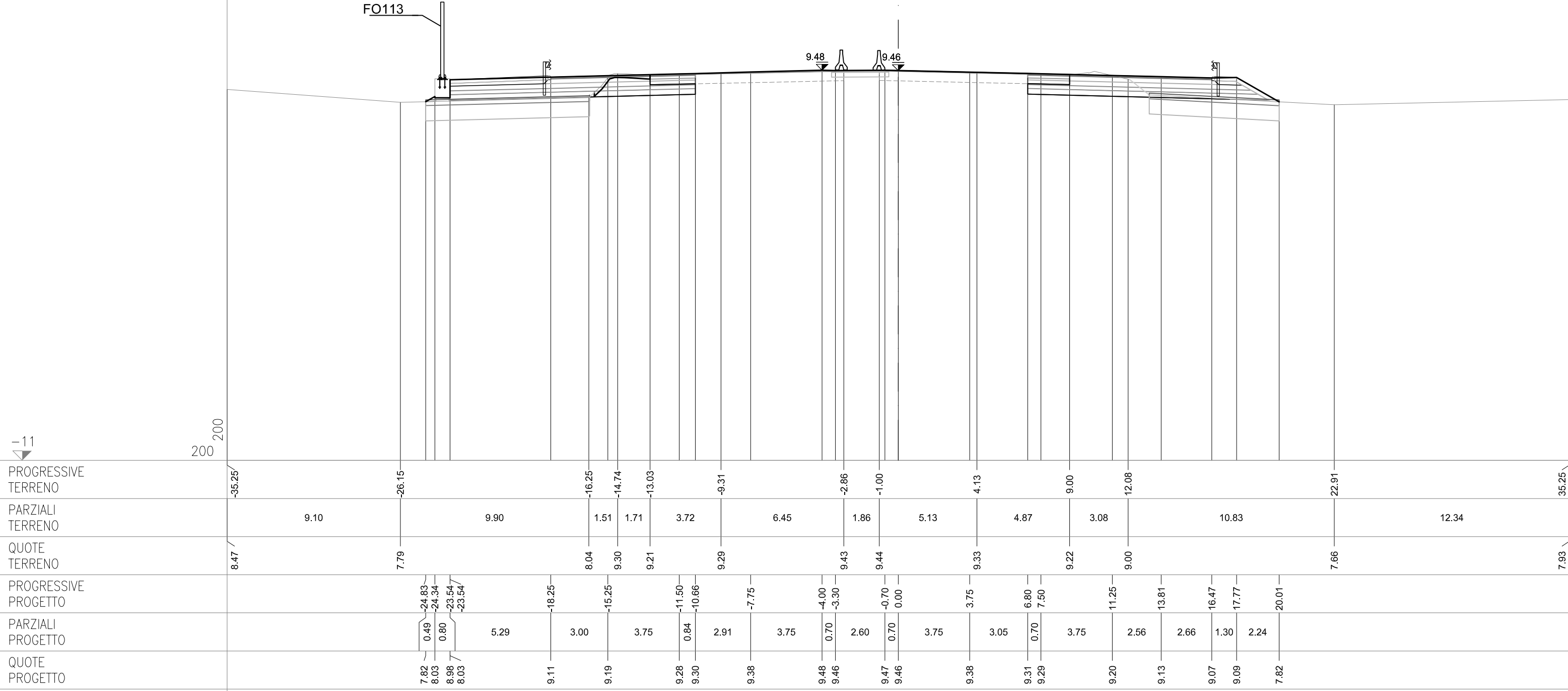
CS12-SZ12S

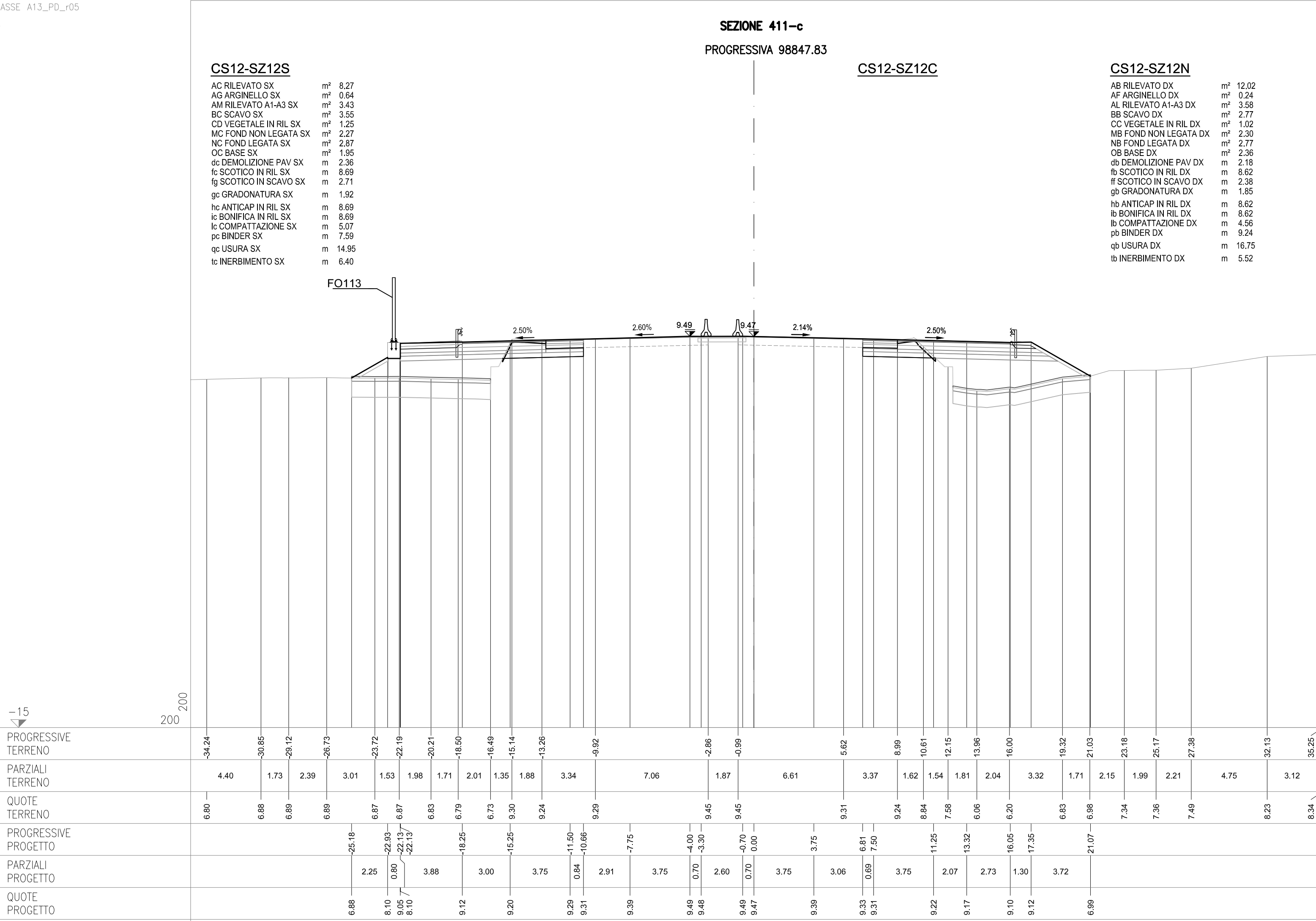
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.07  |
| AG ARGINELLO SX        | m² | 0.87  |
| AM RILEVATO A1-A3 SX   | m² | 3.86  |
| BC SCAVO SX            | m² | 3.69  |
| CD VEGETALE IN RIL SX  | m² | 1.13  |
| MC FOND NON LEGATA SX  | m² | 2.58  |
| NC FOND LEGATA SX      | m² | 3.22  |
| OC BASE SX             | m² | 1.94  |
| dc DEMOLIZIONE PAV SX  | m  | 2.37  |
| fc SCOTICO IN RIL SX   | m  | 8.62  |
| fg SCOTICO IN SCAVO SX | m  | 2.94  |
| gc GRADONATURA SX      | m  | 0.33  |
| hc ANTICAP IN RIL SX   | m  | 8.62  |
| ic BONIFICA IN RIL SX  | m  | 8.62  |
| lc COMPATTAZIONE SX    | m  | 5.55  |
| pc BINDER SX           | m  | 7.59  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 5.78  |

CS12-SZ12C

CS12-SZ12N

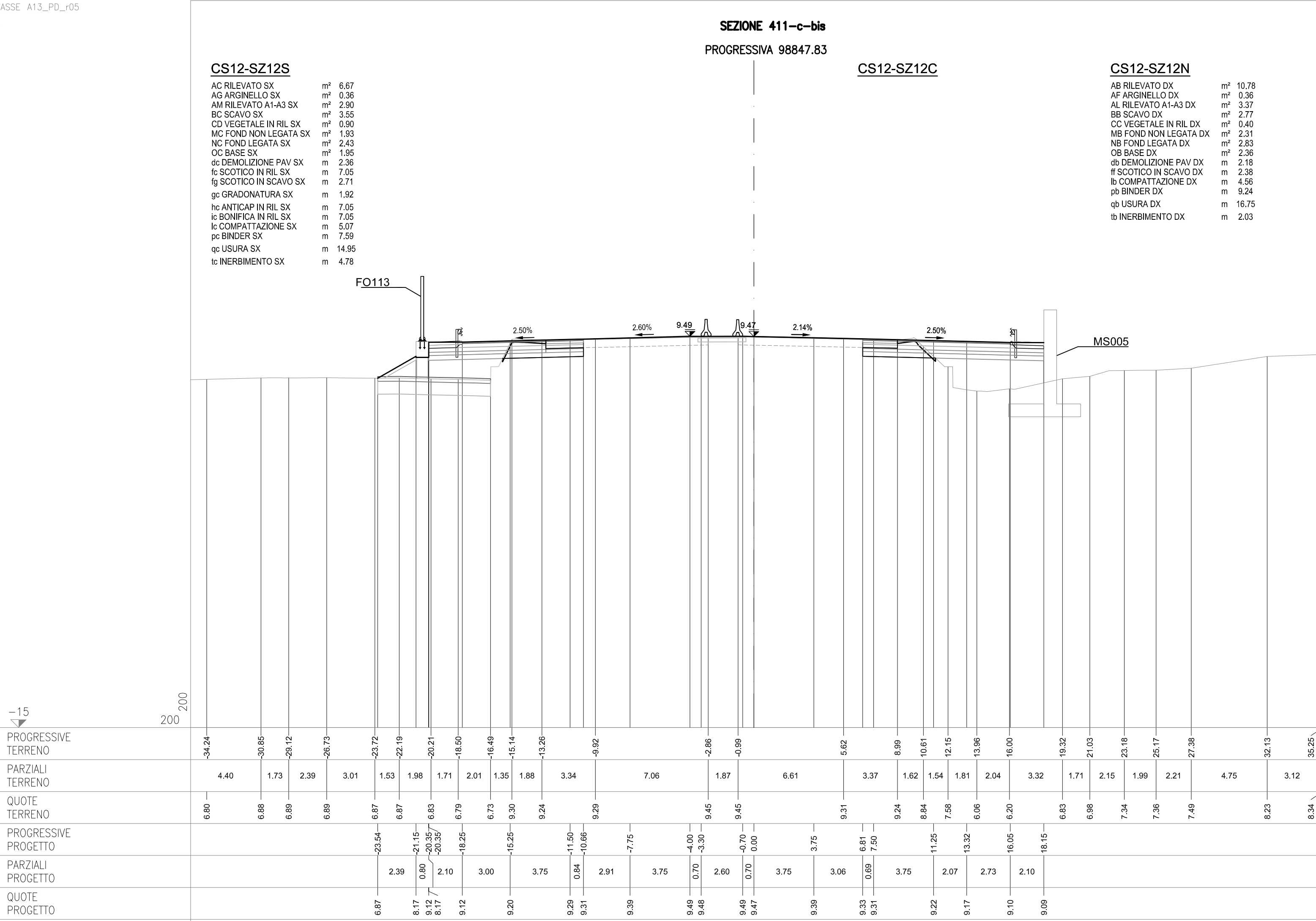
|                       |                |       |
|-----------------------|----------------|-------|
| AF ARGINELLO DX       | m <sup>2</sup> | 0.25  |
| AL RILEVATO A1-A3 DX  | m <sup>2</sup> | 3.72  |
| BB SCAVO DX           | m <sup>2</sup> | 5.54  |
| CC VEGETALE IN RIL DX | m <sup>2</sup> | 0.70  |
| MC FOND NON LEGATA DX | m <sup>2</sup> | 2.38  |
| NB FOND LEGATA DX     | m <sup>2</sup> | 2.88  |
| OB BASE DX            | m <sup>2</sup> | 2.47  |
| db DEMOLIZIONE PAV DX | m              | 2.20  |
| fb SCOTICO IN RIL DX  | m              | 6.82  |
| gb GRADONATURA DX     | m              | 1.30  |
| hb ANTICAP IN RIL DX  | m              | 6.82  |
| ib BONIFICA IN RIL DX | m              | 6.82  |
| lb COMPATTAZIONE DX   | m              | 10.60 |
| pb BINDER DX          | m              | 9.67  |
| qb USURA DX           | m              | 17.17 |
| tb INERBIMENTO DX     | m              | 3.79  |

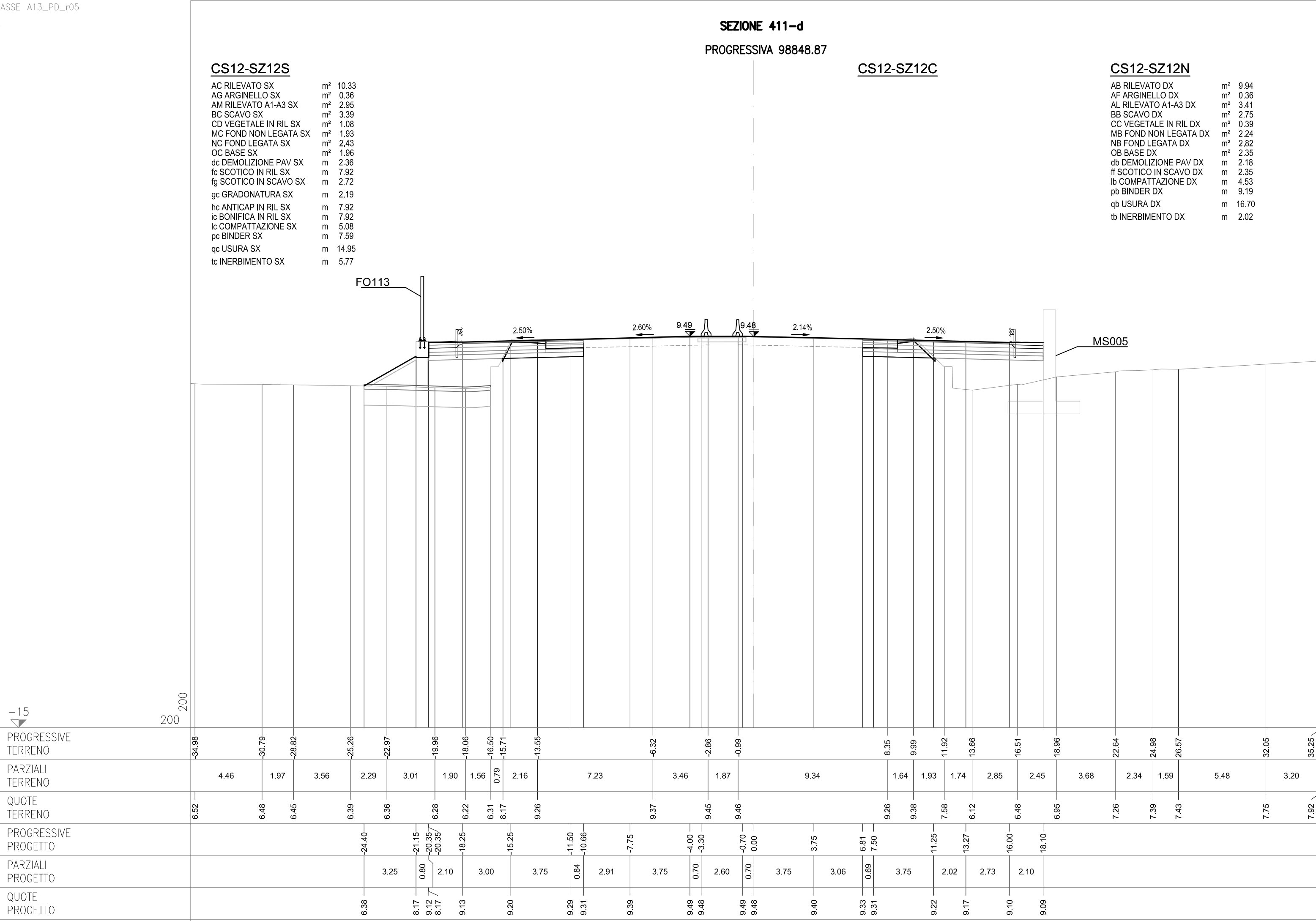




-15

200  
200





FO113

MS005

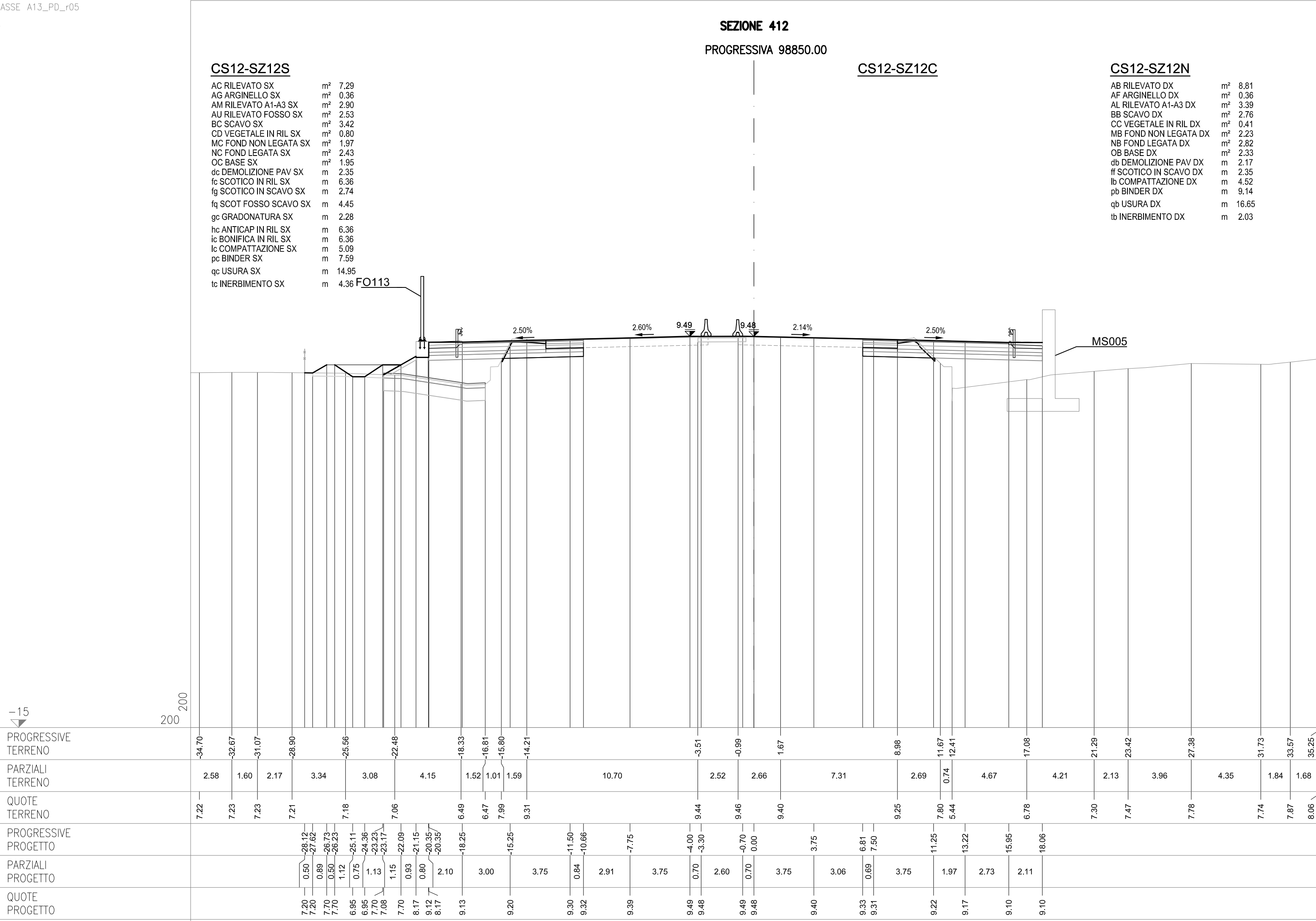
200

200

-15

200

|                      |        |        |        |        |        |        |        |        |        |        |       |       |       |      |      |       |       |       |       |       |       |       |       |       |
|----------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------|-------|-------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| PROGRESSIVE TERRENO  | -34.98 | -30.79 | -28.82 | -25.26 | -22.97 | -19.96 | -18.06 | -16.50 | -15.71 | -13.55 | -6.32 | -2.86 | -0.99 | 8.35 | 9.99 | 11.92 | 13.66 | 16.51 | 18.96 | 22.64 | 24.98 | 26.57 | 32.05 | 35.25 |
| PARZIALI TERRENO     | 4.46   | 1.97   | 3.56   | 2.29   | 3.01   | 1.90   | 1.56   | 0.79   | 2.16   | 7.23   | 3.46  | 1.87  | 9.34  | 1.64 | 1.93 | 1.74  | 2.85  | 2.45  | 3.68  | 2.34  | 1.59  | 5.48  | 3.20  |       |
| QUOTE TERRENO        | 6.52   | 6.48   | 6.45   | 6.39   | 6.36   | 6.28   | 6.22   | 6.31   | 8.17   | 9.26   | 9.37  | 9.45  | 9.46  | 9.26 | 9.38 | 7.58  | 6.12  | 6.48  | 6.95  | 7.26  | 7.39  | 7.43  | 7.75  | 7.92  |
| PROGRESSIVE PROGETTO | -24.40 | -21.15 | -20.35 | -20.35 | -18.25 | -15.25 | -11.50 | -10.66 | -7.75  | -4.00  | -3.30 | -0.70 | 0.00  | 3.75 | 6.81 | 7.50  | 11.25 | 13.27 | 16.00 | 18.10 |       |       |       |       |
| PARZIALI PROGETTO    | 3.25   | 0.80   | 2.10   | 3.00   | 3.75   | 0.84   | 2.91   | 3.75   | 0.70   | 2.60   | 0.70  | 3.75  | 3.06  | 0.69 | 3.75 | 2.02  | 2.73  | 2.10  |       |       |       |       |       |       |
| QUOTE PROGETTO       | 6.38   | 8.17   | 9.12   | 9.13   | 9.20   | 9.29   | 9.31   | 9.39   | 9.49   | 9.48   | 9.49  | 9.48  | 9.40  | 9.33 | 9.31 | 9.22  | 9.17  | 9.10  | 9.09  |       |       |       |       |       |



-15

200  
200

FO113

MS005

**SEZIONE 413**  
PROGRESSIVA 98875.00

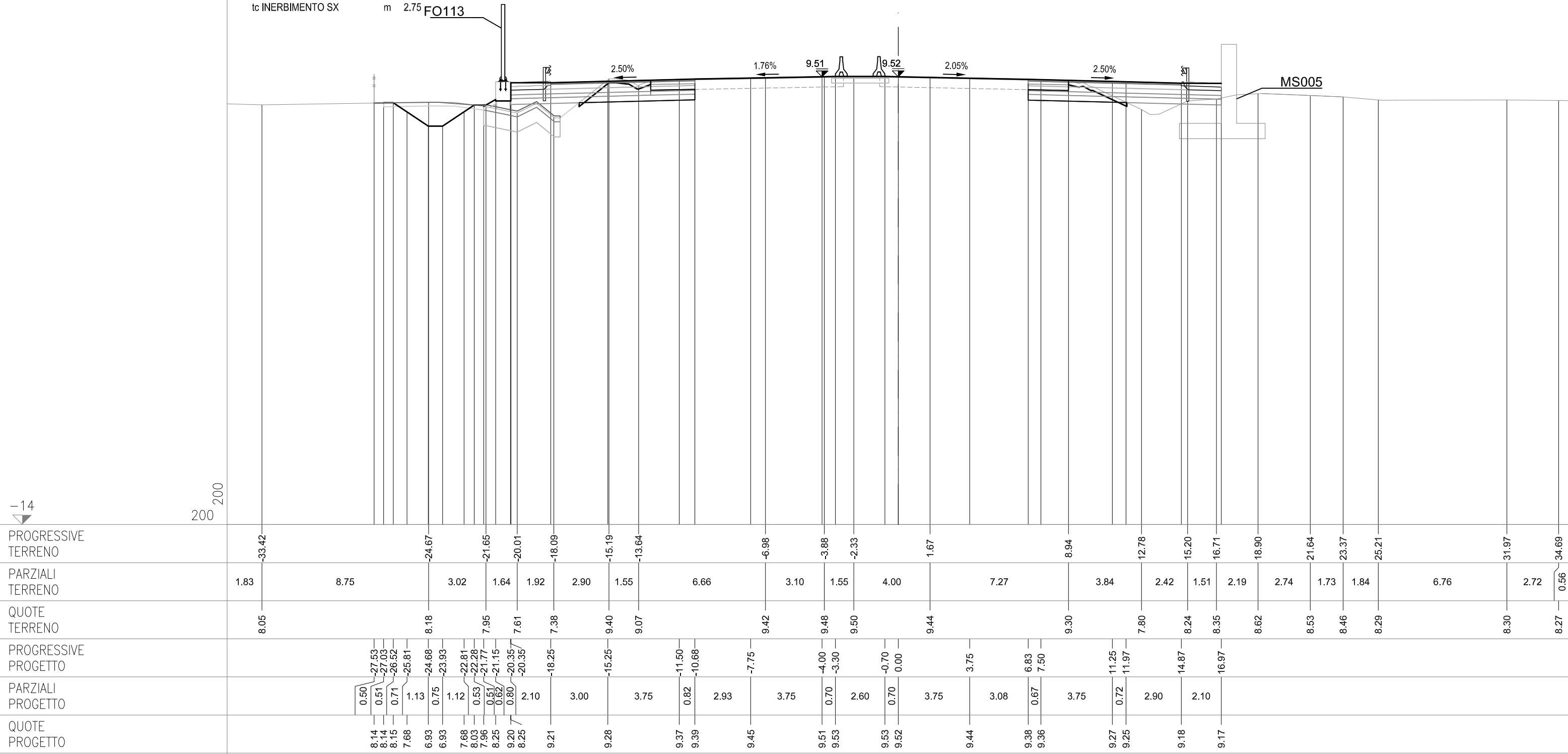
CS12-SZ12C

CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.42  |
| AG ARGINELLO SX        | m² | 0.37  |
| AM RILEVATO A1-A3 SX   | m² | 2.93  |
| AO RILEVATO FOSSO SX   | m² | 0.02  |
| BC SCAVO SX            | m² | 3.83  |
| BH SCAVO FOSSO SX      | m² | 1.75  |
| CD VEGETALE IN RIL SX  | m² | 0.51  |
| MC FOND NON LEGATA SX  | m² | 1.94  |
| NC FOND LEGATA SX      | m² | 2.42  |
| OC BASE SX             | m² | 1.94  |
| dc DEMOLIZIONE PAV SX  | m  | 2.32  |
| fc SCOTICO IN RIL SX   | m  | 4.01  |
| fg SCOTICO IN SCAVO SX | m  | 3.76  |
| fq SCOT FOSSO SCAVO SX | m  | 5.26  |
| gc GRADONATURA SX      | m  | 1.27  |
| hc ANTICAP IN RIL SX   | m  | 4.01  |
| ic BONIFICA IN RIL SX  | m  | 4.01  |
| lc COMPATTAZIONE SX    | m  | 6.08  |
| pc BINDER SX           | m  | 7.57  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.75  |

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 0.95  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.35  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.05  |
| BB SCAVO DX            | m <sup>2</sup> | 2.52  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.39  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 2.02  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.53  |
| OB BASE DX             | m <sup>2</sup> | 2.07  |
| db DEMOLIZIONE PAV DX  | m              | 2.11  |
| ff SCOTICO IN SCAVO DX | m              | 3.07  |
| lb COMPATTAZIONE DX    | m              | 5.18  |
| pbt BINDER DX          | m              | 8.04  |
| qb USURA DX            | m              | 15.57 |
| tb INERBIMENTO DX      | m              | 2.02  |





## SEZIONE 414

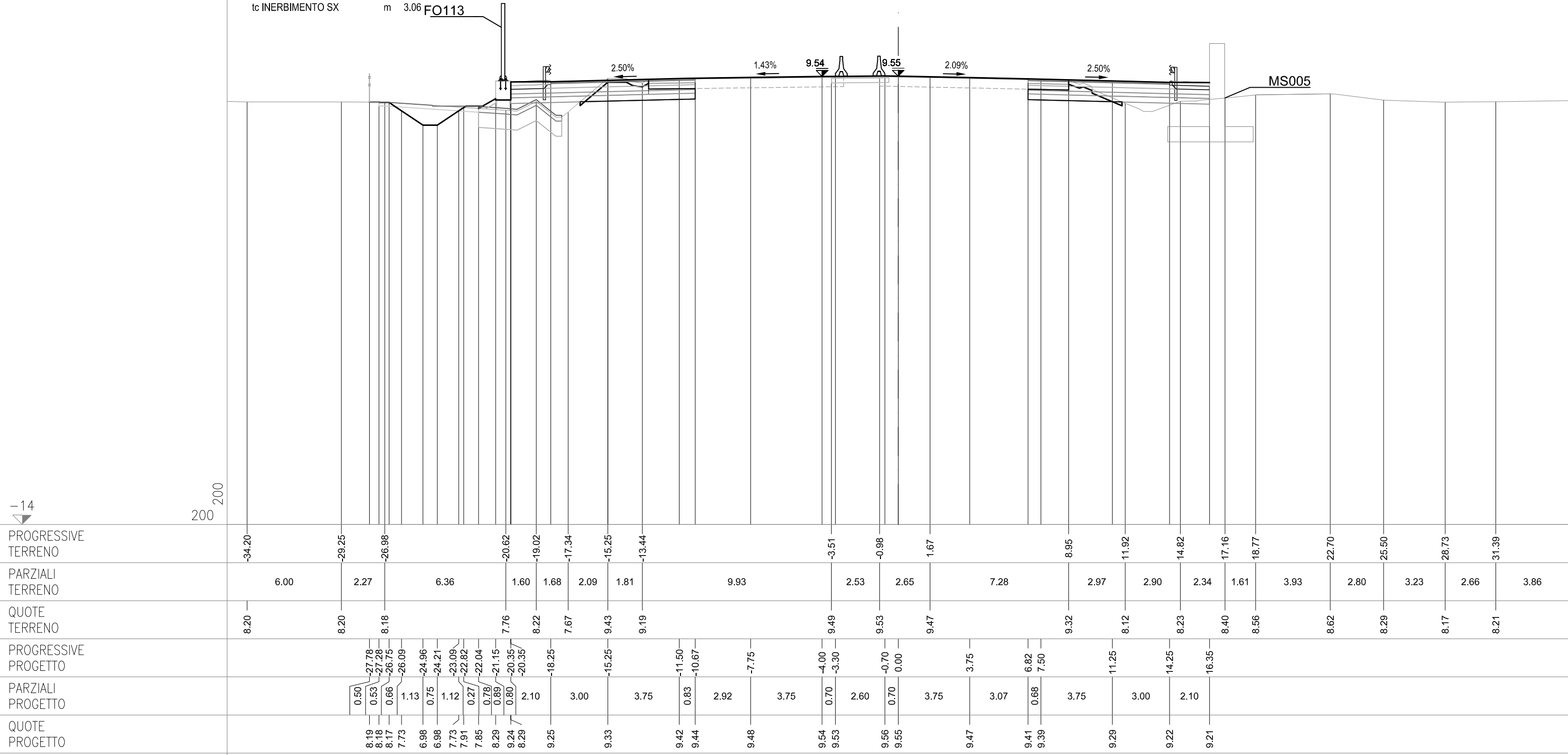
PROGRESSIVA 98900.00

## CS12-SZ12C

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AC RILEVATO SX         | m <sup>2</sup> | 1.45  |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.37  |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 2.90  |
| AO RILEVATO FOSSO SX   | m <sup>2</sup> | 0.02  |
| BC SCAVO SX            | m <sup>2</sup> | 3.87  |
| BH SCAVO FOSSO SX      | m <sup>2</sup> | 1.05  |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 0.56  |
| MC FOND NON LEGATA SX  | m <sup>2</sup> | 1.92  |
| NC FOND LEGATA SX      | m <sup>2</sup> | 2.43  |
| OC BASE SX             | m <sup>2</sup> | 1.94  |
| dc DEMOLIZIONE PAV SX  | m              | 2.44  |
| fc SCOTICO IN RIL SX   | m              | 4.37  |
| fg SCOTICO IN SCAVO SX | m              | 3.60  |
| fq SCOT FOSSO SCAVO SX | m              | 5.24  |
| gc GRADONATURA SX      | m              | 1.25  |
| hc ANTICAP IN RIL SX   | m              | 4.37  |
| ic BONIFICA IN RIL SX  | m              | 4.37  |
| lc COMPATTAZIONE SX    | m              | 6.04  |
| pc BINDER SX           | m              | 7.58  |
| qc USURA SX            | m              | 14.95 |
| tc INERBIMENTO SX      | m              | 3.06  |

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 0.72  |
| AF ARGINELLO DX        | m² | 0.37  |
| AL RILEVATO A1-A3 DX   | m² | 2.83  |
| BB SCAVO DX            | m² | 2.28  |
| CC VEGETALE IN RIL DX  | m² | 0.39  |
| MB FOND NON LEGATA DX  | m² | 1.89  |
| NB FOND LEGATA DX      | m² | 2.38  |
| OB BASE DX             | m² | 1.91  |
| db DEMOLIZIONE PAV DX  | m  | 2.13  |
| ff SCOTICO IN SCAVO DX | m  | 2.80  |
| lb COMPATTAZIONE DX    | m  | 4.93  |
| pb BINDER DX           | m  | 7.43  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 2.03  |



**SEZIONE 414-a**  
PROGRESSIVA 98920.97

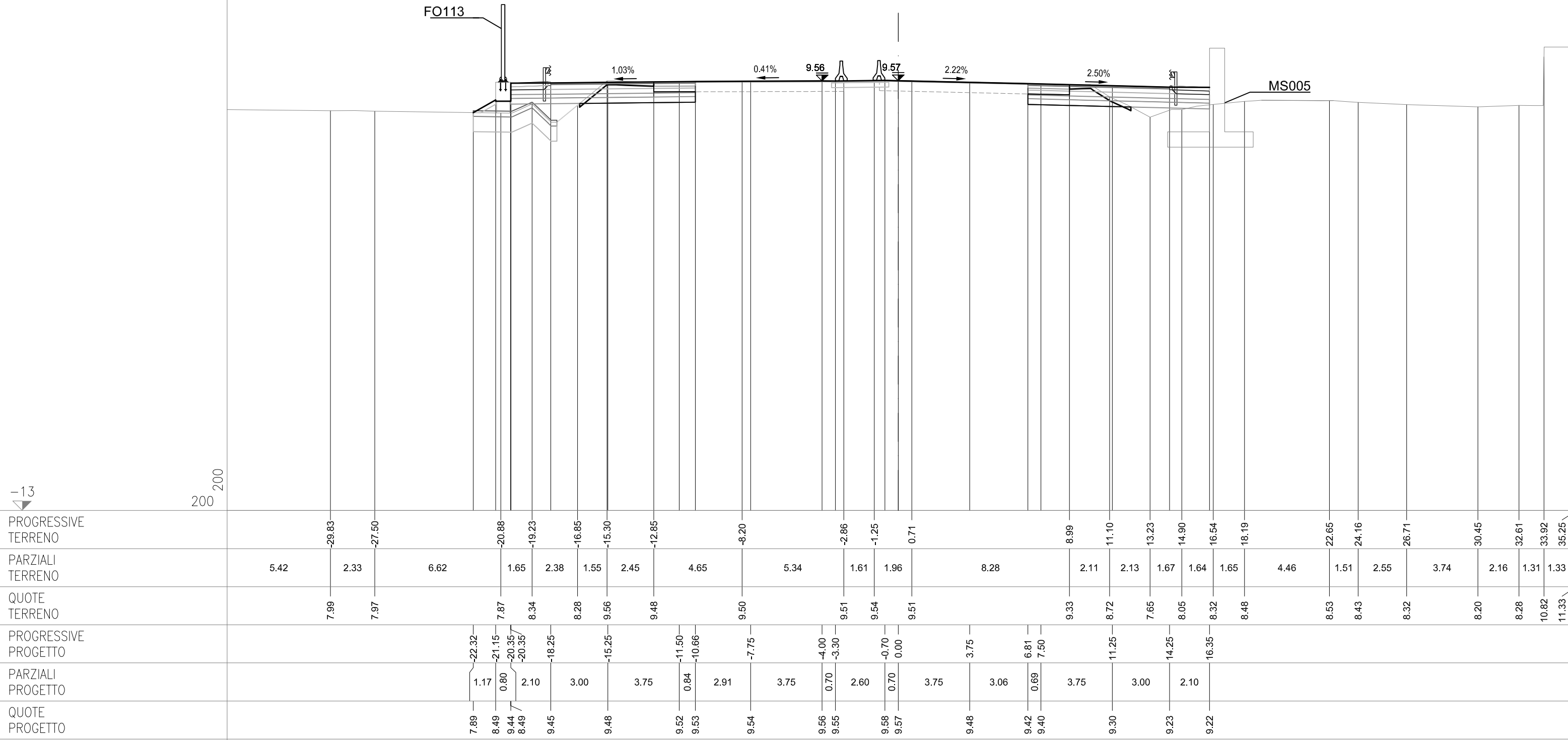
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.97  |
| AG ARGINELLO SX        | m² | 0.34  |
| AM RILEVATO A1-A3 SX   | m² | 2.92  |
| BC SCAVO SX            | m² | 4.05  |
| CD VEGETALE IN RIL SX  | m² | 0.60  |
| MC FOND NON LEGATA SX  | m² | 1.92  |
| NC FOND LEGATA SX      | m² | 2.42  |
| OC BASE SX             | m² | 1.95  |
| dc DEMOLIZIONE PAV SX  | m  | 2.19  |
| fc SCOTICO IN RIL SX   | m  | 4.39  |
| fg SCOTICO IN SCAVO SX | m  | 3.88  |
| gc GRADONATURA SX      | m  | 1.56  |
| hc ANTICAP IN RIL SX   | m  | 4.39  |
| ic BONIFICA IN RIL SX  | m  | 4.39  |
| lc COMPATTAZIONE SX    | m  | 6.07  |
| pc BINDER SX           | m  | 7.59  |
| qf USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.38  |

CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 0.66  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.36  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.84  |
| BB SCAVO DX            | m <sup>2</sup> | 2.90  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.39  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.89  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.39  |
| OB BASE DX             | m <sup>2</sup> | 1.91  |
| db DEMOLIZIONE PAV DX  | m              | 2.18  |
| ff SCOTICO IN SCAVO DX | m              | 3.23  |
| lb COMPATTAZIONE DX    | m              | 5.42  |
| lb BINDER DX           | m              | 7.44  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 2.03  |





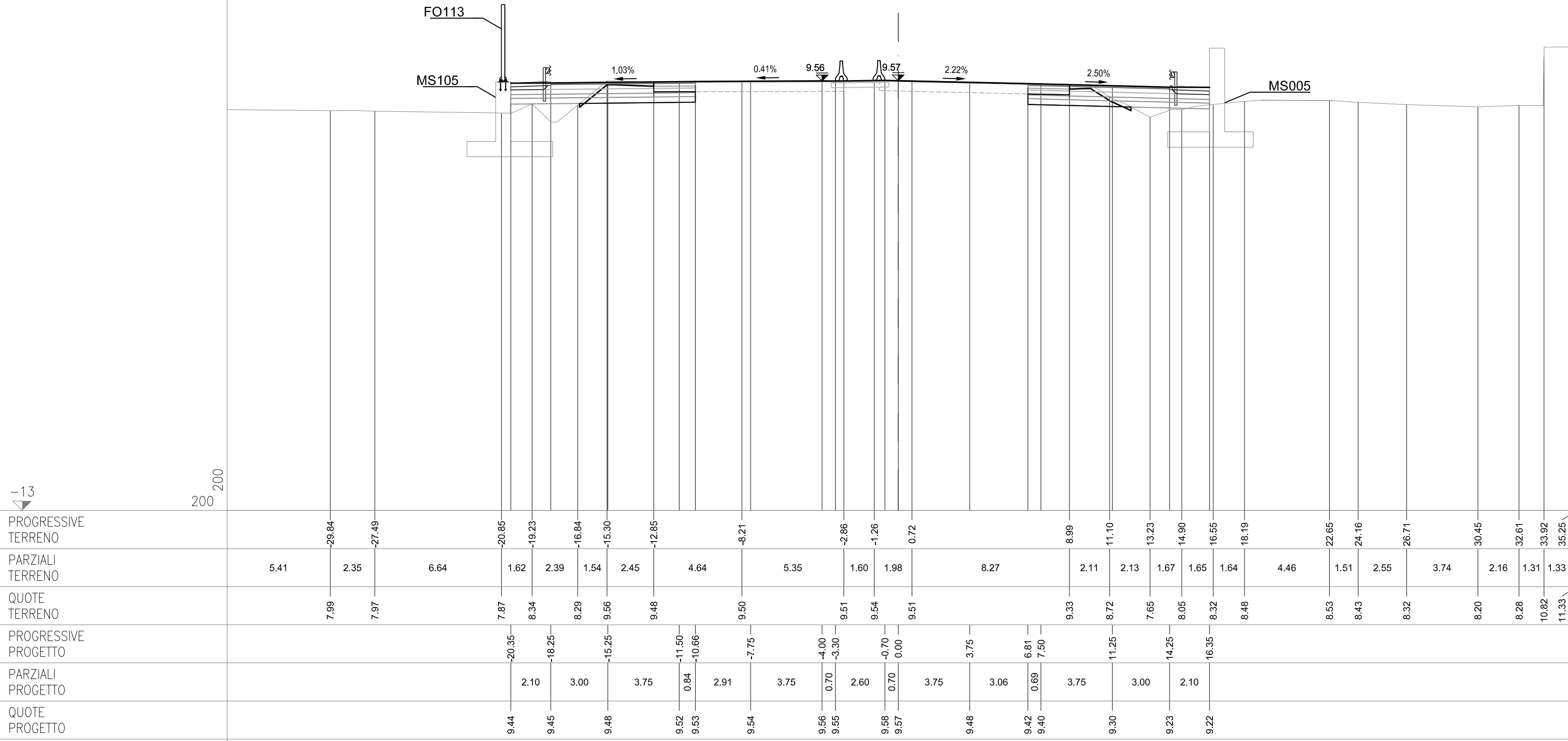
**SEZIONE 414-a-bis**  
PROGRESSIVA 98920.97

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.78  |
| AG ARGINELLO SX        | m² | 0.34  |
| AM RILEVATO A1-A3 SX   | m² | 2.92  |
| BC SCAVO SX            | m² | 4.06  |
| CD VEGETALE IN RIL SX  | m² | 0.39  |
| MC FOND NON LEGATA SX  | m² | 1.92  |
| NC FOND LEGATA SX      | m² | 2.42  |
| OC BASE SX             | m² | 1.95  |
| dc DEMOLIZIONE PAV SX  | m  | 2.19  |
| fg SCOTICO IN SCAVO SX | m  | 3.88  |
| gc GRADONATURA SX      | m  | 1.55  |
| lc COMPATTAZIONE SX    | m  | 6.07  |
| pc BINDER SX           | m  | 7.59  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.03  |

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 0.66  |
| AF ARGINELLO DX        | m² | 0.36  |
| AL RILEVATO A1-A3 DX   | m² | 2.84  |
| BB SCAVO DX            | m² | 2.90  |
| CC VEGETALE IN RIL DX  | m² | 0.39  |
| MB FONDO NON LEGATA DX | m² | 1.89  |
| NB FONDO LEGATA DX     | m² | 2.39  |
| OB BASE DX             | m² | 1.91  |
| db DEMOLIZIONE PAV DX  | m  | 2.18  |
| ff SCOTICO IN SCAVO DX | m  | 3.23  |
| lb COMPATTAZIONE DX    | m  | 5.42  |
| pbt BINDER DX          | m  | 7.44  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 2.03  |



## SEZIONE 415

PROGRESSIVA 98925.00

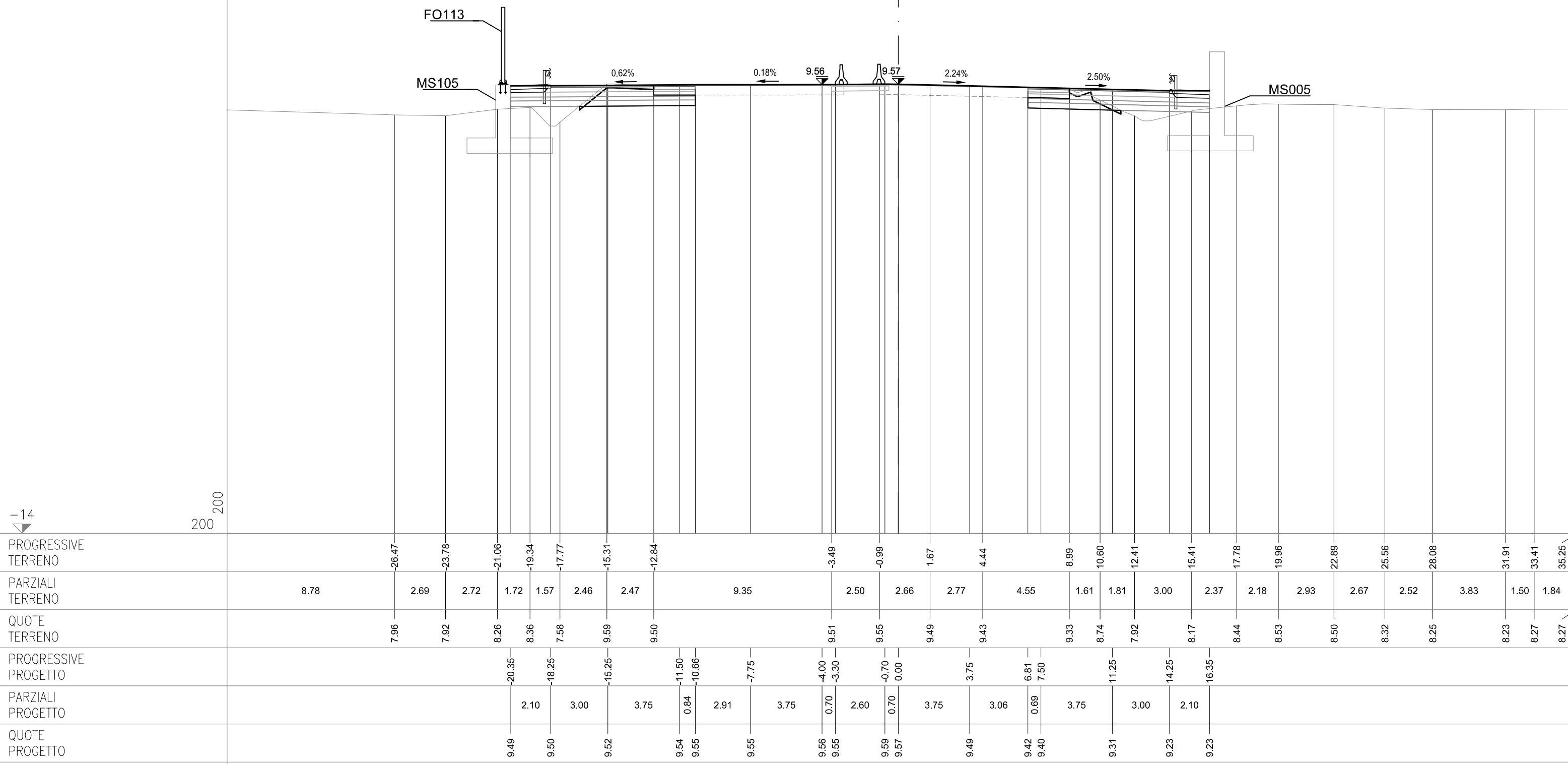
## CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.69  |
| AG ARGINELLO SX        | m² | 0.32  |
| AM RILEVATO A1-A3 SX   | m² | 2.87  |
| BC SCAVO SX            | m² | 4.04  |
| CD VEGETALE IN RIL SX  | m² | 0.39  |
| MC FOND NON LEGATA SX  | m² | 1.96  |
| NC FOND LEGATA SX      | m² | 2.42  |
| OC BASE SX             | m² | 1.94  |
| dc DEMOLIZIONE PAV SX  | m  | 2.18  |
| fg SCOTICO IN SCAVO SX | m  | 3.90  |
| lc COMPATTAZIONE SX    | m  | 6.08  |
| pc BINDER SX           | m  | 7.59  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.03  |

## CS12-SZ12C

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 1.00  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.36  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.84  |
| BB SCAVO DX            | m <sup>2</sup> | 2.39  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.41  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.89  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.39  |
| OB BASE DX             | m <sup>2</sup> | 1.91  |
| db DEMOLIZIONE PAV DX  | m              | 2.18  |
| ff SCOTICO IN SCAVO DX | m              | 2.71  |
| lb COMPATTAZIONE DX    | m              | 4.89  |
| qb BINDER DX           | m              | 7.44  |
| pb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 2.03  |



**SEZIONE 416**

PROGRESSIVA 98950.00

CS12-SZ12S

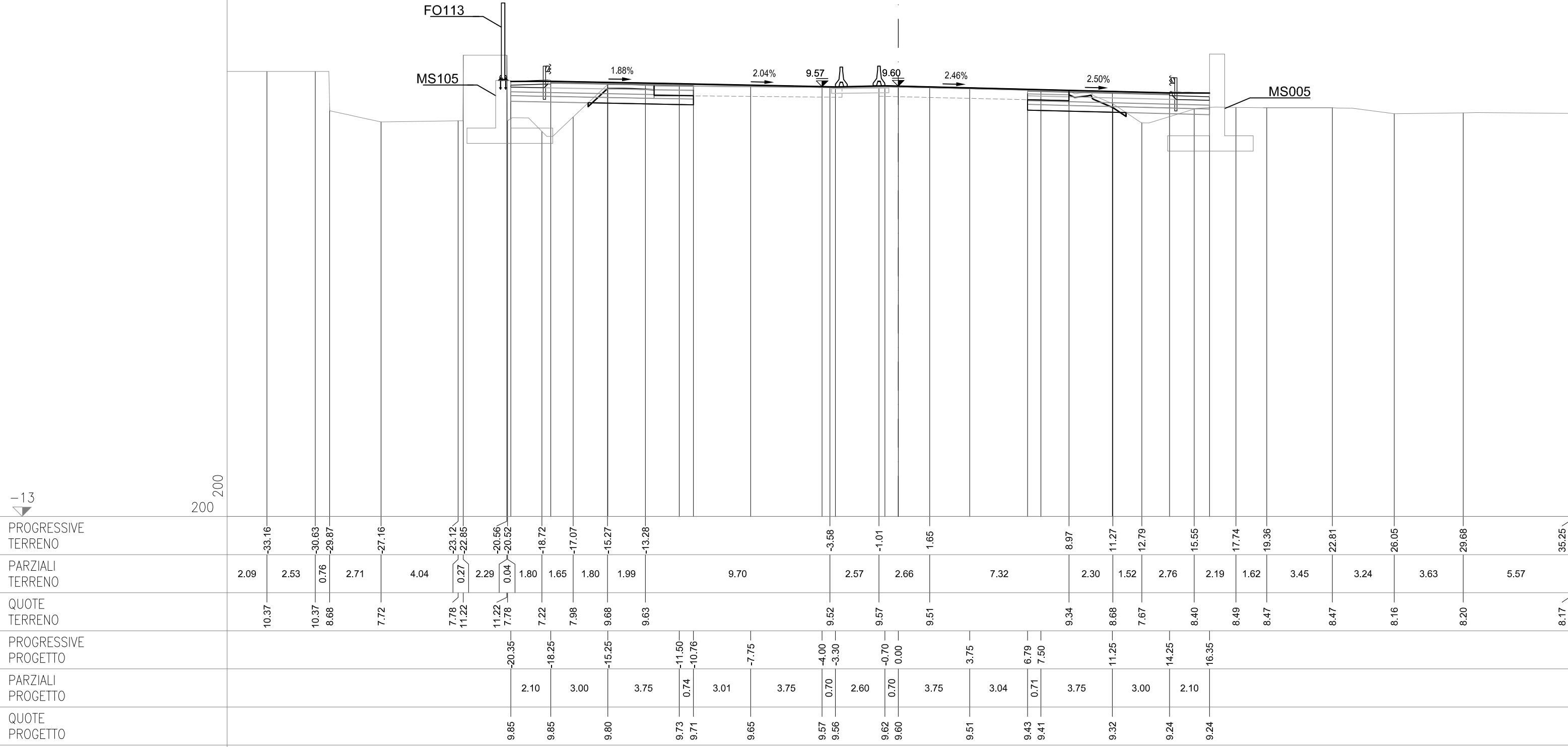
|                         |    |       |
|-------------------------|----|-------|
| AC RILEVATO SX          | m² | 5.58  |
| AG ARGINELLO SX         | m² | 0.27  |
| AM RILEVATO A1-A3 SX    | m² | 2.89  |
| BC SCAVO SX             | m² | 3.14  |
| CD VEGETALE IN RIL SX   | m² | 0.40  |
| MC FOND NON LEGATA SX   | m² | 1.90  |
| NC FOND LEGATA SX       | m² | 2.40  |
| OC BASE SX              | m² | 1.92  |
| PN IMBOTTITURA TOT SX   | m² | 0.31  |
| cd DEMOLIZIONE PAV SX   | m  | 2.06  |
| fg SCOTICIO IN SCAVO SX | m  | 3.46  |
| lc COMPATTAZIONE SX     | m  | 5.52  |
| pc BINDER SX            | m  | 7.49  |
| cg USURA SX             | m  | 14.95 |
| tc INERBIMENTO SX       | m  | 2.03  |

## CS12-SZ12C

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.01 |
|-----------------------|----|------|

## CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 0.81  |
| AF ARGINELLO DX        | m² | 0.36  |
| AL RILEVATO A1-A3 DX   | m² | 2.89  |
| BB SCAVO DX            | m² | 2.72  |
| CC VEGETALE IN RIL DX  | m² | 0.41  |
| MB FOND NON LEGATA DX  | m² | 1.90  |
| NB FOND LEGATA DX      | m² | 2.39  |
| OB BASE DX             | m² | 1.93  |
| PM IMBOTTITURA TOT DX  | m² | 0.06  |
| db DEMOLIZIONE PAV DX  | m  | 2.18  |
| ff SCOTICO IN SCAVO DX | m  | 3.00  |
| lb COMPATTAZIONE DX    | m  | 5.18  |
| pb BINDER DX           | m  | 7.46  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 2.03  |



**SEZIONE 417**

PROGRESSIVA 98975.00

CS12-SZ12S

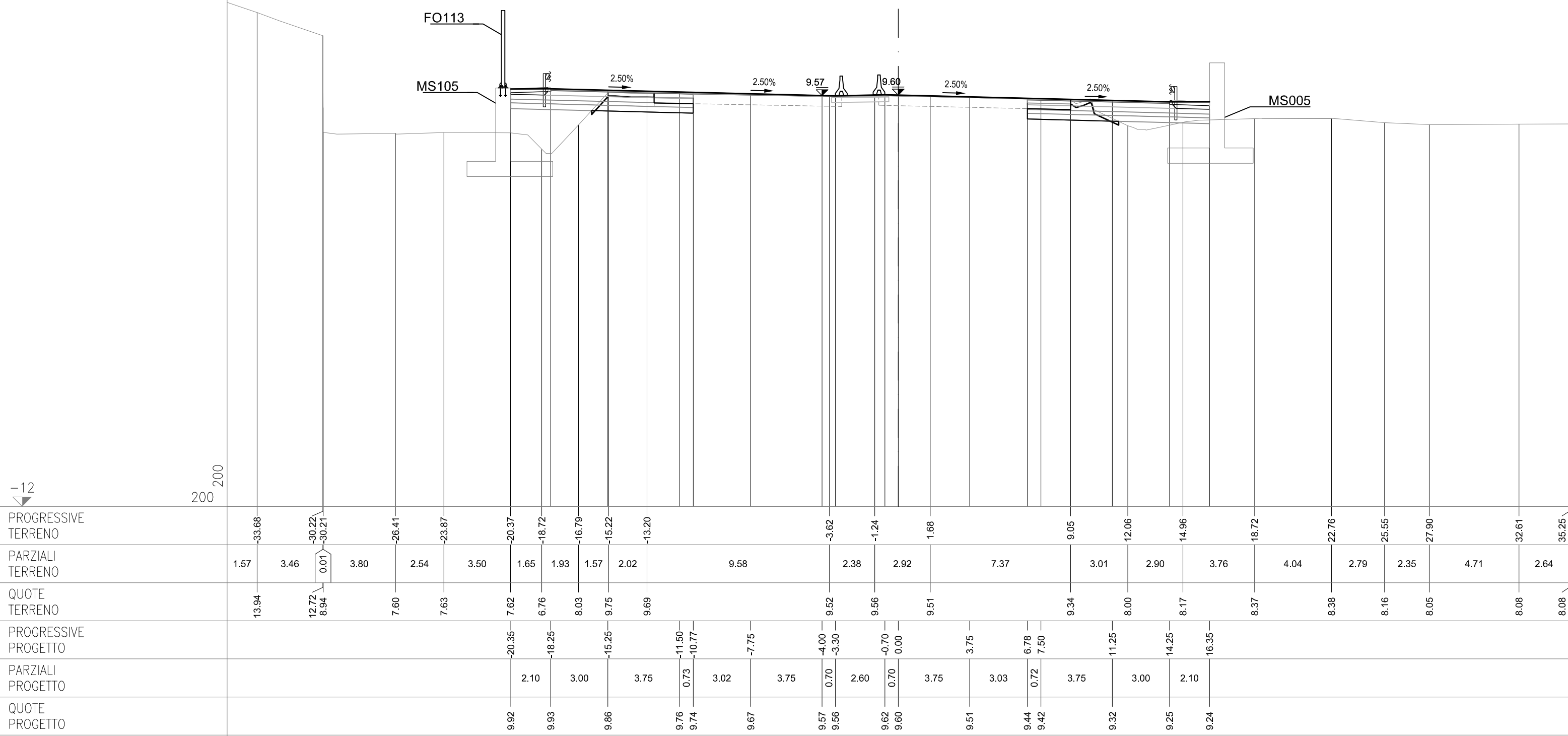
|                           |    |       |
|---------------------------|----|-------|
| AC RILEVATO SX            | m² | 7.38  |
| AG ARGINELLO SX           | m² | 0.26  |
| AM RILEVATO A1-A3 SX      | m² | 2.91  |
| BC SCAVO SX               | m² | 3.16  |
| CD VEGETALE IN RIL SX     | m² | 0.40  |
| MC FOND NON LEGATA SX     | m² | 1.89  |
| NC FOND LEGATA SX         | m² | 2.39  |
| OC BASE SX                | m² | 1.92  |
| PN IMBOTTITURA TOT SX     | m² | 0.22  |
| cd DEMOLIZIONE PAV SX     | m  | 2.05  |
| fg SCOLIZIONE IN SCAVO SX | m  | 3.28  |
| lc COMPATTAZIONE SX       | m  | 5.33  |
| pc BINDER SX              | m  | 7.48  |
| qc USURA SX               | m  | 14.95 |
| tc INERBIMENTO SX         | m  | 2.03  |

## CS12-SZ12C

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.04 |
|-----------------------|----|------|

## CS12-SZ12N

|                         |                |       |
|-------------------------|----------------|-------|
| AB RILEVATO DX          | m <sup>2</sup> | 0.78  |
| AF ARGINELLO DX         | m <sup>2</sup> | 0.36  |
| AL RILEVATO A1-A3 DX    | m <sup>2</sup> | 2.86  |
| BB SCAVO DX             | m <sup>2</sup> | 2.34  |
| CC VEGETALE IN RIL DX   | m <sup>2</sup> | 0.40  |
| MB FOND NON LEGATA DX   | m <sup>2</sup> | 1.90  |
| NB FOND LEGATA DX       | m <sup>2</sup> | 2.40  |
| OB BASE DX              | m <sup>2</sup> | 1.91  |
| IPM IMBOTTITURA TOT DX  | m <sup>2</sup> | 0.10  |
| db DEMOLIZIONE PAV DX   | m              | 2.27  |
| ff SCOTICOM IN SCAVO DX | m              | 2.52  |
| lb COMPATTAZIONE DX     | m              | 4.79  |
| pb BINDER DX            | m              | 7.47  |
| qb USURA DX             | m              | 14.95 |
| tb INERBIMENTO DX       | m              | 2.03  |



**SEZIONE 418**

**PROGRESSIVA 99000.00**

## CS12-SZ12S

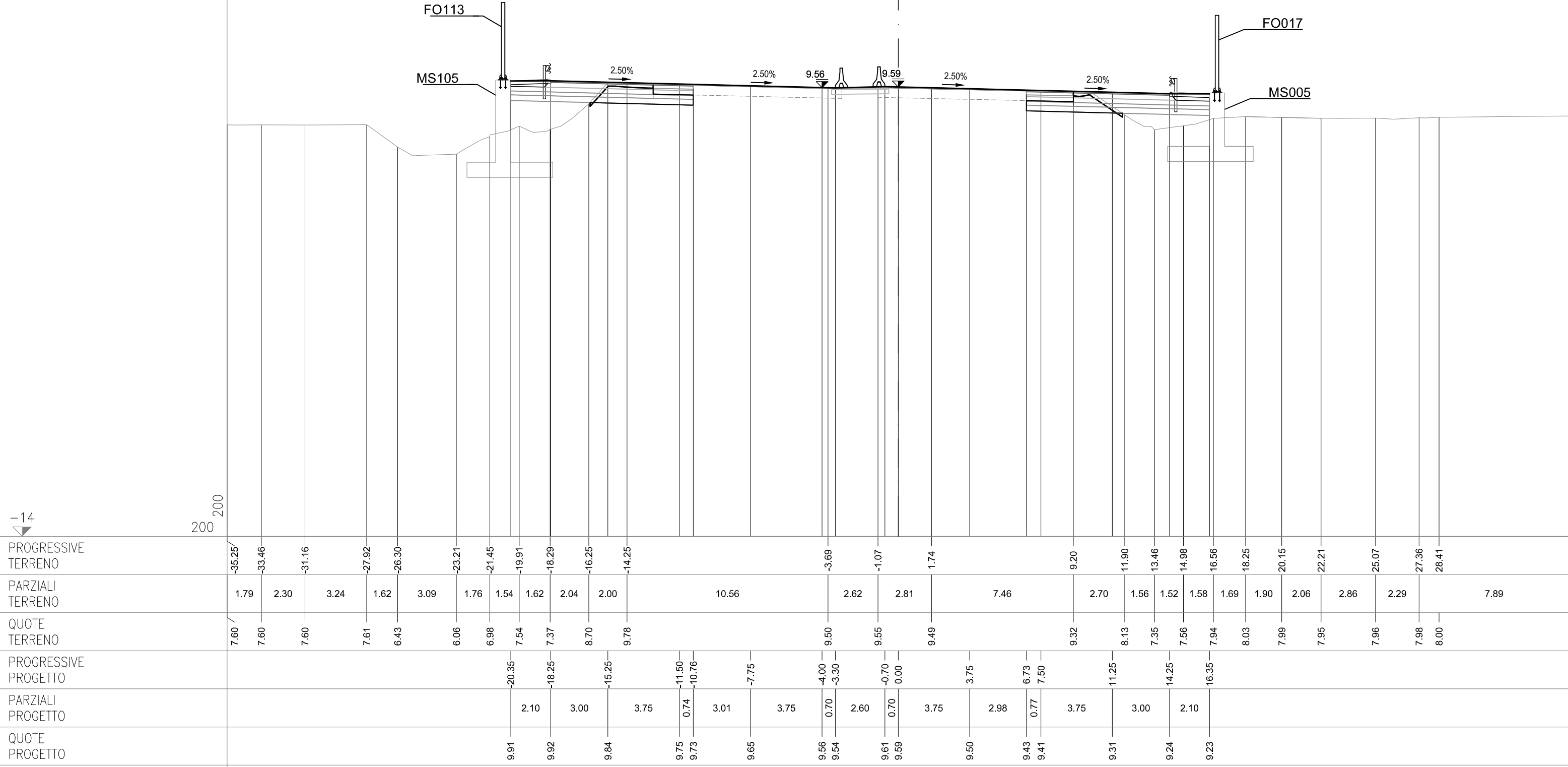
|                         |    |       |
|-------------------------|----|-------|
| AC RILEVATO SX          | m² | 6,25  |
| AG ARGINELLO SX         | m² | 0,26  |
| AM RILEVATO A1-A3 SX    | m² | 2,86  |
| BC SCAVO SX             | m² | 3,48  |
| CD VEGETALE IN RIL SX   | m² | 0,40  |
| MC FOND NON LEGATA SX   | m² | 1,95  |
| NC FOND LEGATA SX       | m² | 2,39  |
| OC BASE SX              | m² | 1,93  |
| PN IMBOTTITURA TOT SX   | m² | 0,11  |
| fg DEMOLIZIONE PAV SX   | m  | 2,12  |
| fg SCOLICIO IN SCAVO SX | m  | 3,31  |
| lc COMPATTAZIONE SX     | m  | 5,43  |
| pc BINDER SX            | m  | 7,49  |
| qc USURA SX             | m  | 14,95 |
| tc INERBIMENTO SX       | m  | 2,03  |

## CS12-SZ12C

PO IMBOTTIT BINDER SP      m²    0.04

## CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.40  |
| AF ARGINELLO DX        | m² | 0.36  |
| AL RILEVATO A1-A3 DX   | m² | 2.85  |
| BB SCAVO DX            | m² | 2.69  |
| CC VEGETALE IN RIL DX  | m² | 0.40  |
| MB FOND NON LEGATA DX  | m² | 1.95  |
| NB FOND LEGATA DX      | m² | 2.41  |
| OB BASE DX             | m² | 1.94  |
| PM IMBOTTITURA TOT DX  | m² | 0.14  |
| db DEMOLIZIONE PAV DX  | m  | 2.47  |
| ff SCOTICO IN SCAVO DX | m  | 2.58  |
| lb COMPATTAZIONE DX    | m  | 5.05  |
| pb BINDER DX           | m  | 7.52  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 2.02  |



SEZIONE 418-a  
PROGRESSIVA 99010.88

CS12-SZ12S

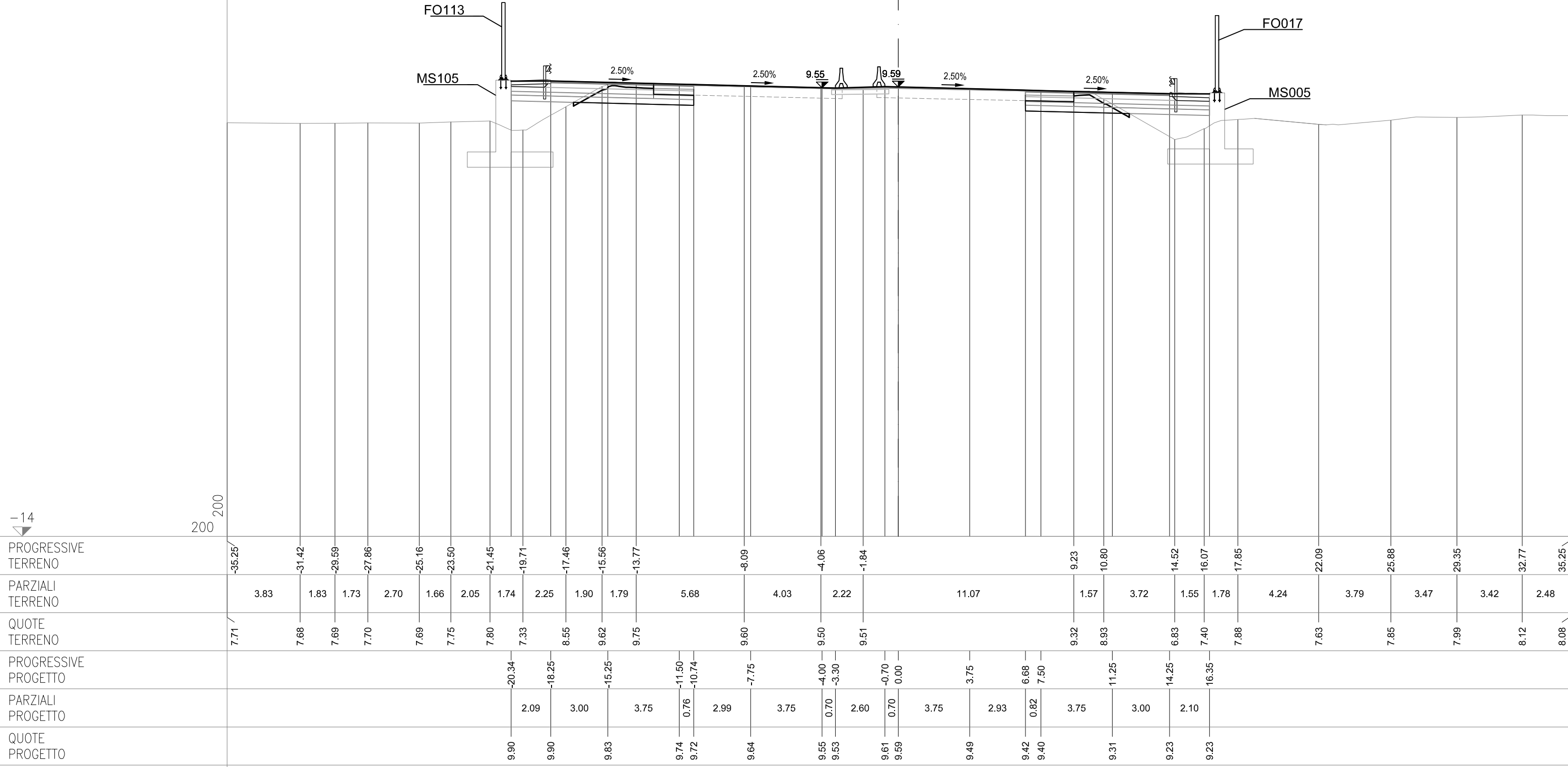
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 4.14  |
| AG ARGINELLO SX        | m² | 0.25  |
| AM RILEVATO A1-A3 SX   | m² | 2.87  |
| BC SCAVO SX            | m² | 3.79  |
| CD VEGETALE IN RIL SX  | m² | 0.40  |
| MC FOND NON LEGATA SX  | m² | 1.89  |
| NC FOND LEGATA SX      | m² | 2.40  |
| OC BASE SX             | m² | 1.93  |
| PN IMBOTTITURA TOT SX  | m² | 0.08  |
| dc DEMOLIZIONE PAV SX  | m  | 2.11  |
| fg SCOTICO IN SCAVO SX | m  | 4.21  |
| lc COMPATTAZIONE SX    | m  | 6.32  |
| pc BINDER SX           | m  | 7.51  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.02  |

CS12-SZ12C

PO IMBOTTIT BINDER SP m² 0.07

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.35  |
| AF ARGINELLO DX        | m² | 0.36  |
| AL RILEVATO A1-A3 DX   | m² | 2.92  |
| BB SCAVO DX            | m² | 2.93  |
| CC VEGETALE IN RIL DX  | m² | 0.41  |
| MB FOND NON LEGATA DX  | m² | 1.92  |
| NB FOND LEGATA DX      | m² | 2.43  |
| OB BASE DX             | m² | 1.94  |
| PM IMBOTTITURA TOT DX  | m² | 0.19  |
| db DEMOLIZIONE PAV DX  | m  | 2.55  |
| ff SCOTICO IN SCAVO DX | m  | 2.91  |
| lb COMPATTAZIONE DX    | m  | 5.46  |
| pb BINDER DX           | m  | 7.57  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 2.02  |



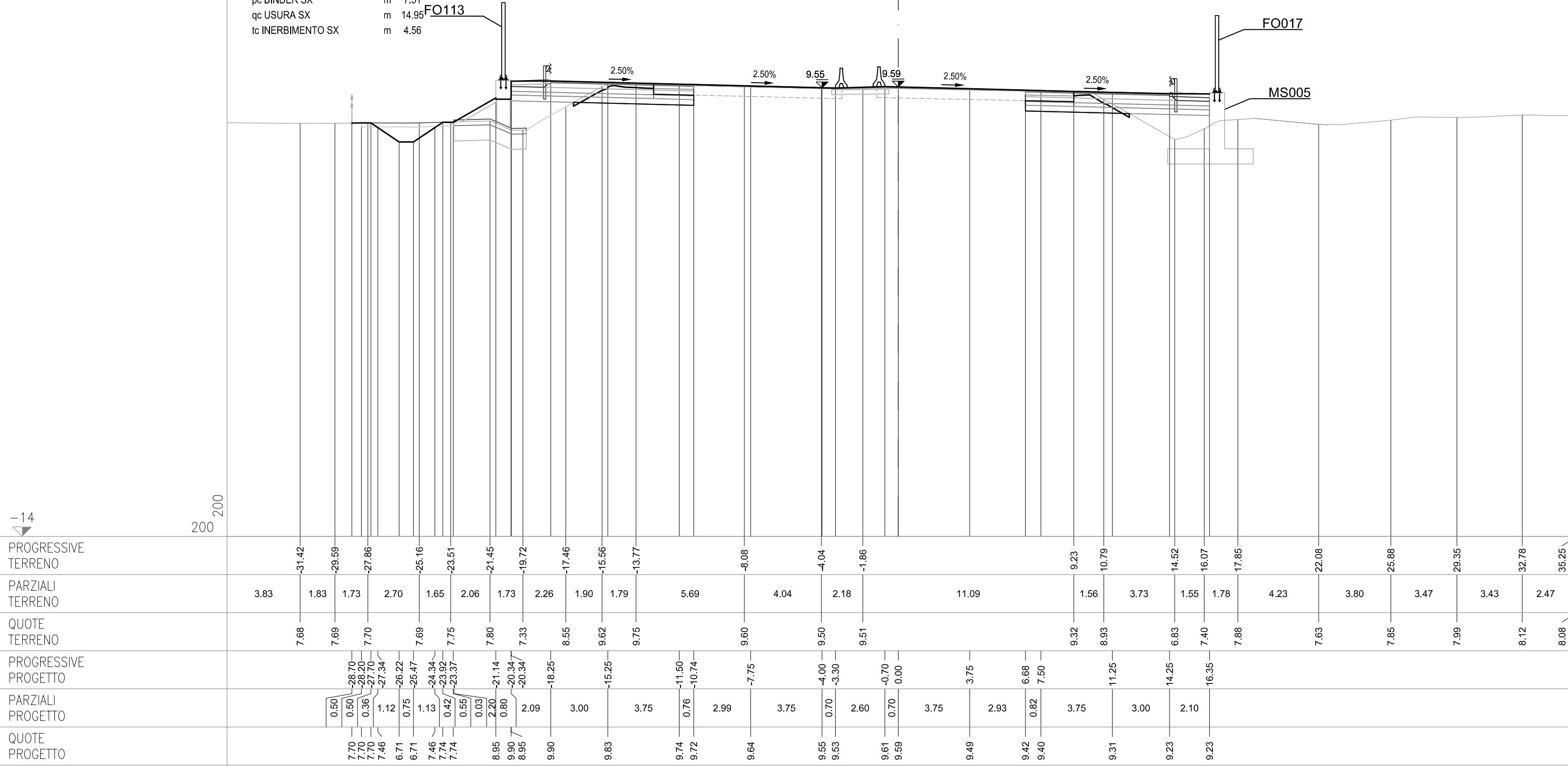


**SEZIONE 418-a-bis**  
**PROGRESSIVA 99010.88**

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 4.80  |
| AG ARGINELLO SX        | m² | 0.25  |
| AM RILEVATO A1-A3 SX   | m² | 2.87  |
| AU RILEVATO FOSSO SX   | m² | 0.02  |
| BC SCAVO SX            | m² | 3.81  |
| BH SCAVO FOSSO SX      | m² | 0.82  |
| CD VEGETALE IN RIL SX  | m² | 0.86  |
| MC FOND NON LEGATA SX  | m² | 1.89  |
| NC FOND LEGATA SX      | m² | 2.40  |
| OC BASE SX             | m² | 1.93  |
| PN IMBOTTITURA TOT SX  | m² | 0.08  |
| pc DEMOLIZIONE PAV SX  | m  | 2.11  |
| fc SCOTICO IN RIL SX   | m  | 3.80  |
| fg SCOTICO IN SCAVO SX | m  | 4.21  |
| fq SCOT FOSSO SCAVO SX | m  | 4.86  |
| gc GRADONATURA SX      | m  | 2.88  |
| hc ANTICAP IN RIL SX   | m  | 3.80  |
| ic BONIFICA IN RIL SX  | m  | 3.80  |
| lc COMPATTAZIONE SX    | m  | 6.32  |
| pc BINDER SX           | m  | 7.51  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.56  |

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.07 |
|-----------------------|----|------|

|                         |                |       |
|-------------------------|----------------|-------|
| AB RILEVATO DX          | m <sup>2</sup> | 3.35  |
| AF ARGINELLO DX         | m <sup>2</sup> | 0.36  |
| AL RILEVATO A1-A3 DX    | m              | 2.92  |
| BB SCAVO DX             | m <sup>2</sup> | 2.93  |
| CCC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.41  |
| MB FOND NON LEGATA DX   | m <sup>2</sup> | 1.92  |
| NB FOND LEGATA DX       | m <sup>2</sup> | 2.43  |
| OB BASE DX              | m <sup>2</sup> | 1.94  |
| IPM IMBOTTITURA TOT DX  | m <sup>2</sup> | 0.18  |
| db DEMOLIZIONE PAV DX   | m              | 2.55  |
| ff SCOTOLIN IN SCAVO DX | m              | 2.91  |
| lb COMPATTAZIONE DX     | m              | 5.46  |
| pb BINDER DX            | m              | 7.57  |
| qgb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX       | m              | 2.02  |



**SEZIONE 419**

PROGRESSIVA 99025.00

## CS12-SZ12C

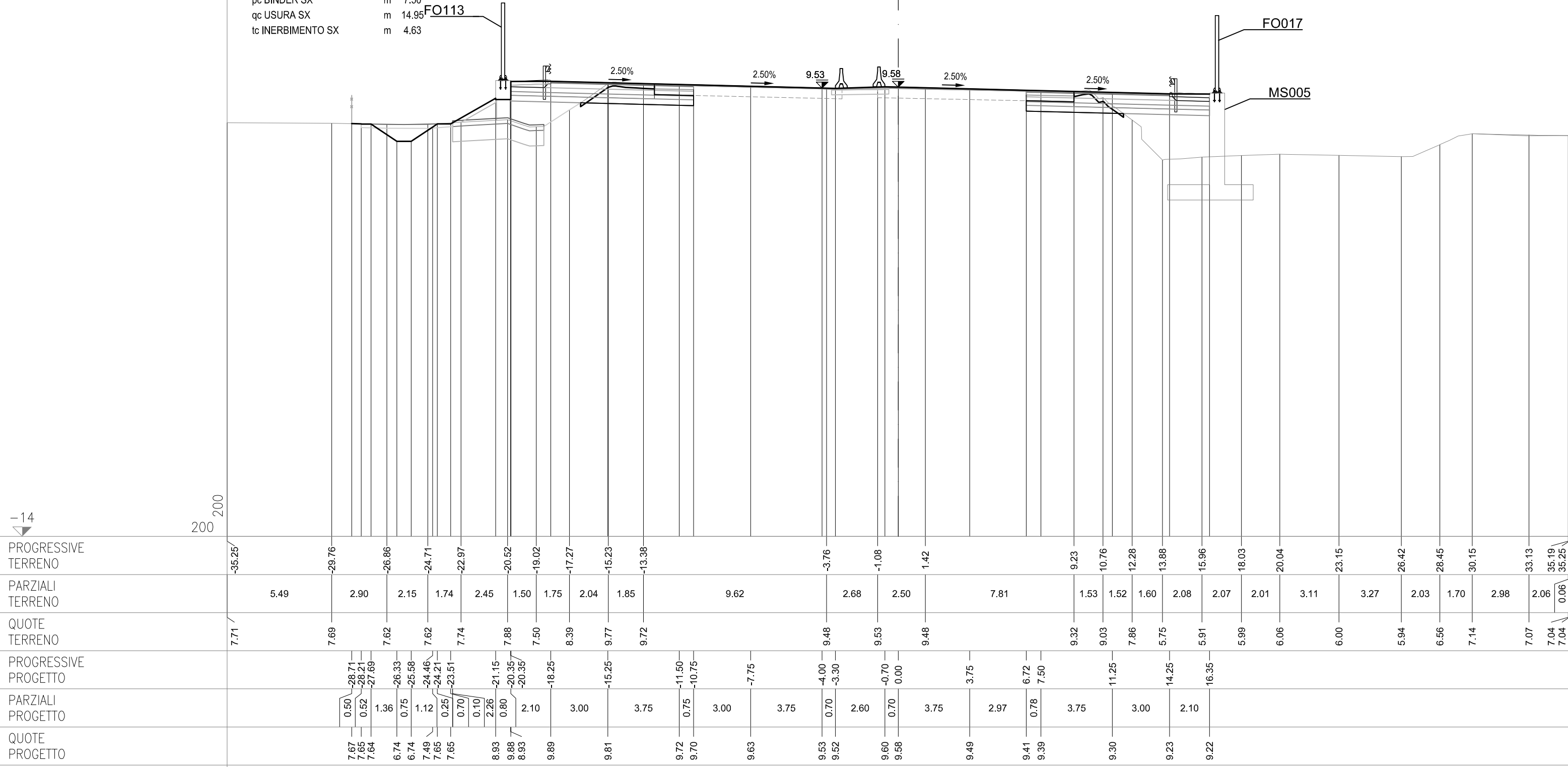
|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.06 |
|-----------------------|----|------|

## CS12-SZ12N

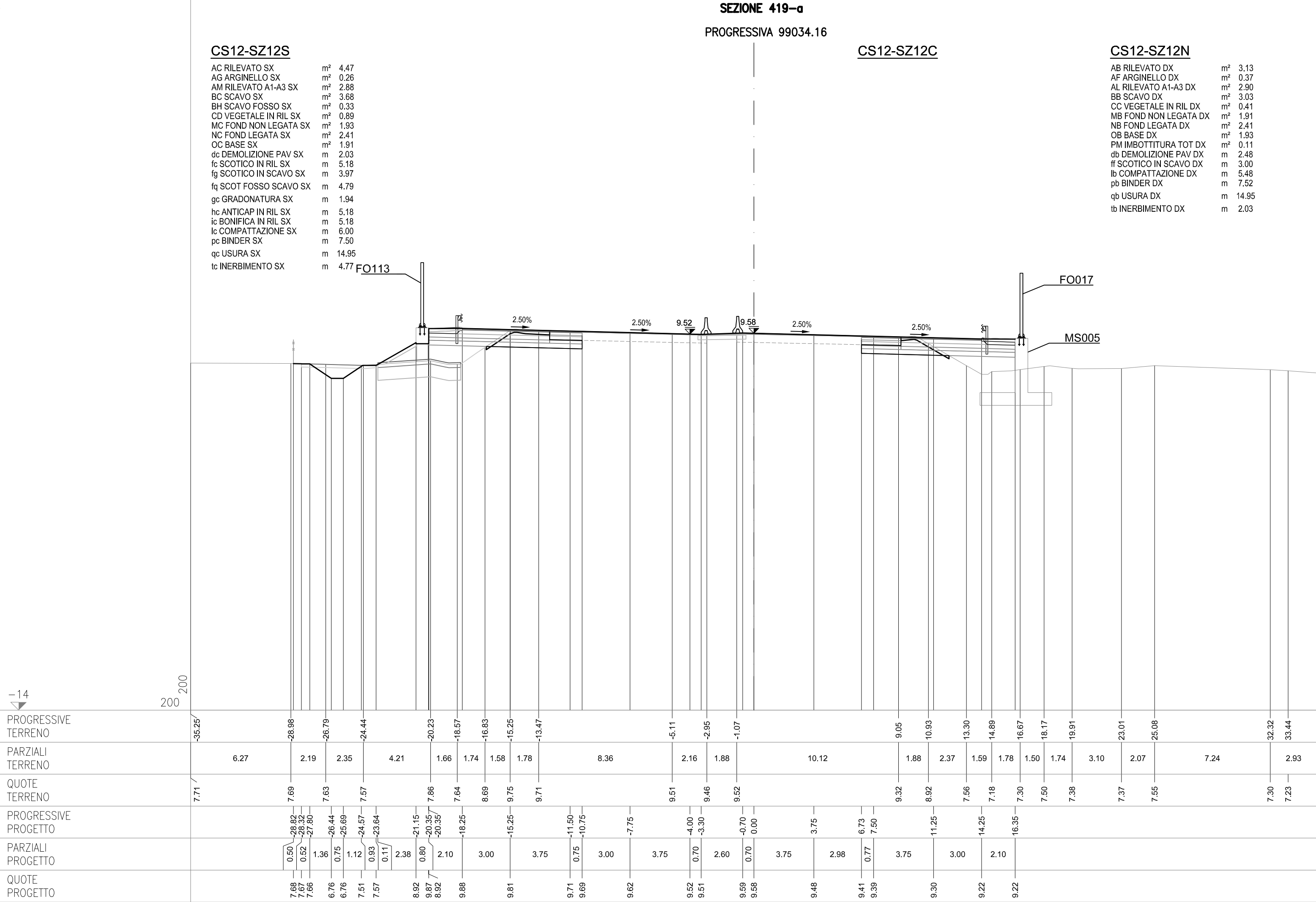
|                          |                |       |
|--------------------------|----------------|-------|
| AB RILEVATO DX           | m <sup>2</sup> | 7.97  |
| AF ARGINELLO DX          | m <sup>2</sup> | 0.36  |
| AL RILEVATO A1-A3 DX     | m <sup>2</sup> | 2.90  |
| BB SCAVO DX              | m <sup>2</sup> | 2.90  |
| CC VEGETALE IN RIL DX    | m <sup>2</sup> | 0.40  |
| MB FOND NON LEGATA DX    | m <sup>2</sup> | 1.96  |
| NB FOND LEGATA DX        | m <sup>2</sup> | 2.41  |
| OB BASE DX               | m <sup>2</sup> | 1.93  |
| IPM IMBOTTITURA TOT DX   | m <sup>2</sup> | 0.14  |
| db DEMOLIZIONE PAV DX    | m              | 2.51  |
| ff SCOTOLINO IN SCAVO DX | m              | 2.60  |
| lb COMPATTAZIONE DX      | m              | 5.11  |
| pb BINDER DX             | m              | 7.53  |
| qgb USURA DX             | m              | 14.95 |
| tb INERBIMENTO DX        | m              | 2.03  |

CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 4.65  |
| AG ARGINELLO SX        | m² | 0.26  |
| AM RILEVATO A1-A3 SX   | m² | 2.88  |
| AU RILEVATO FOSSO SX   | m² | 0.01  |
| BC SCAVO SX            | m² | 3.69  |
| BH SCAVO FOSSO SX      | m² | 0.43  |
| CD VEGETALE IN RIL SX  | m² | 0.86  |
| MC FOND NON LEGATA SX  | m² | 1.93  |
| MC FOND LEGATA SX      | m² | 2.40  |
| OC BASE SX             | m² | 1.92  |
| PN IMBOTTITURA TOT SX  | m² | 0.12  |
| dc DEMOLIZIONE PAV SX  | m  | 2.05  |
| fc SCOTICO IN RIL SX   | m  | 4.79  |
| fg SCOTICO IN SCAVO SX | m  | 3.89  |
| fq SCOT FOSSO SCAVO SX | m  | 4.80  |
| gc GRADONATURA SX      | m  | 2.29  |
| hc ANTICAP IN RIL SX   | m  | 4.79  |
| ic BONIFICA IN RIL SX  | m  | 4.79  |
| lc COMPATTAZIONE SX    | m  | 5.94  |
| pc BINDER SX           | m  | 7.50  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.63  |







**SEZIONE 419-a-bis**  
PROGRESSIVA 99034.16

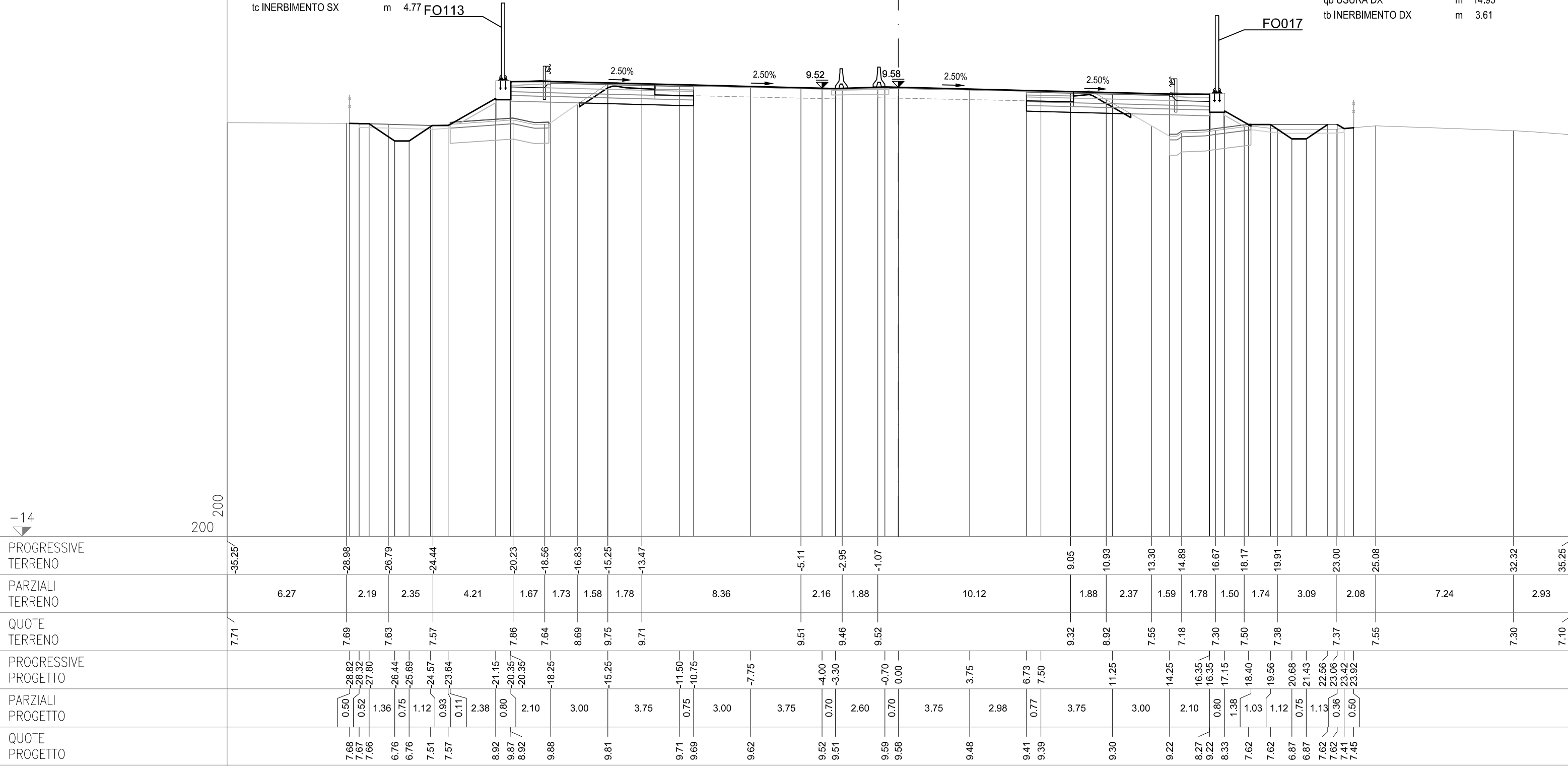
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 4.46  |
| AG ARGINELLO SX        | m² | 0.26  |
| AM RILEVATO A1-A3 SX   | m² | 2.88  |
| BC SCAVO SX            | m² | 3.68  |
| BH SCAVO FOSSO SX      | m² | 0.33  |
| CD VEGETALE IN RIL SX  | m² | 0.89  |
| MC FOND NON LEGATA SX  | m² | 1.93  |
| NC FOND LEGATA SX      | m² | 2.41  |
| OC BASE SX             | m² | 1.91  |
| dc DEMOLIZIONE PAV SX  | m  | 2.03  |
| fc SCOTICO IN RIL SX   | m  | 5.18  |
| fg SCOTICO IN SCAVO SX | m  | 3.97  |
| gc SCOT FOSSO SCAVO SX | m  | 4.79  |
| qc GRADONATURA SX      | m  | 1.94  |
| hc ANTICAP IN RIL SX   | m  | 5.18  |
| ic BONIFICA IN RIL SX  | m  | 5.18  |
| lc COMPATTAZIONE SX    | m  | 6.00  |
| pc BINDER SX           | m  | 7.50  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.77  |

CS12-SZ12C

CS12-SZ12N

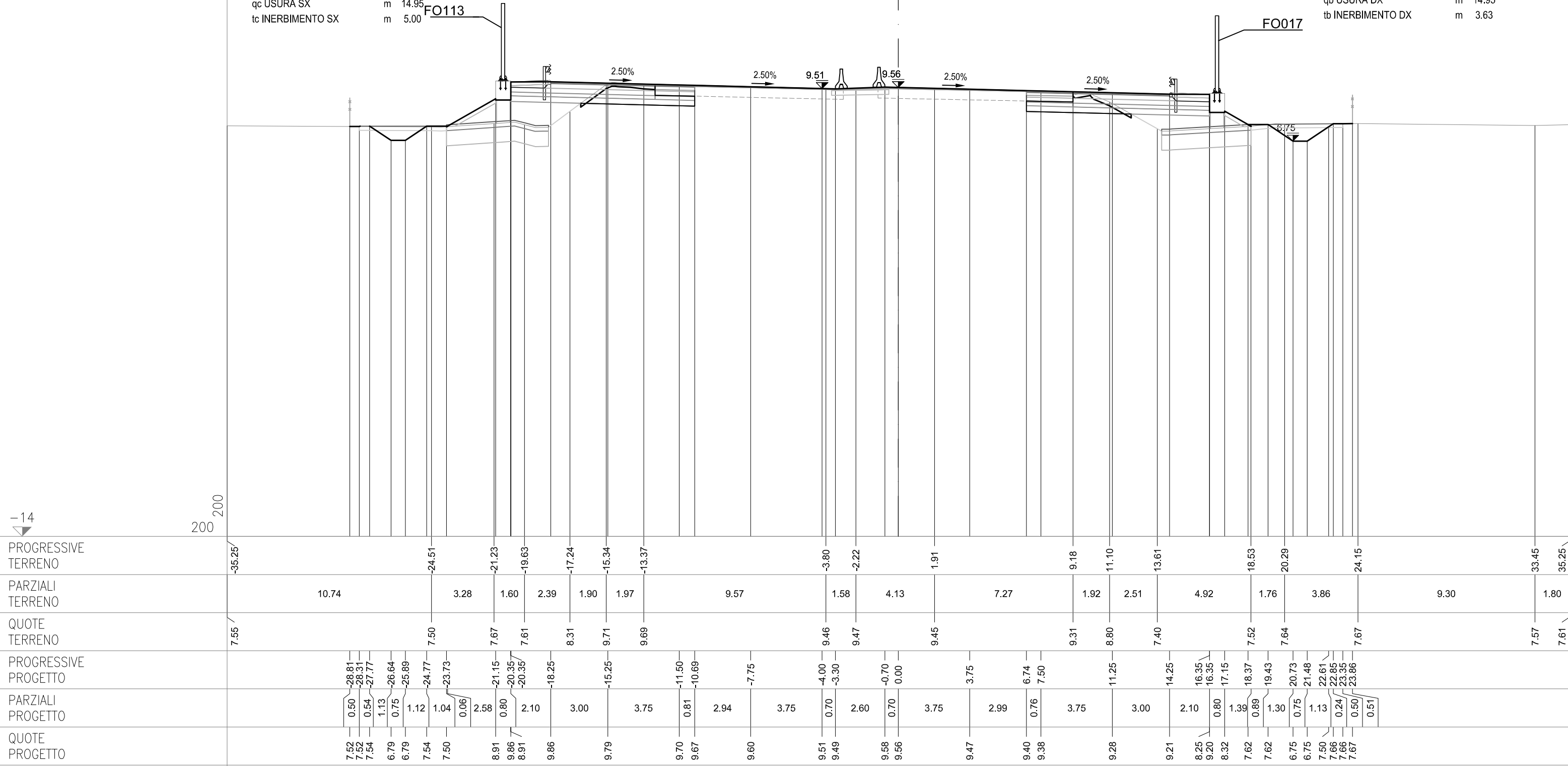
|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 3.91  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.37  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.90  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 1.09  |
| BB SCAVO DX            | m <sup>2</sup> | 3.04  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.69  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.91  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.41  |
| OB BASE DX             | m <sup>2</sup> | 1.93  |
| IPM IMBOTTITURA TOT DX | m <sup>2</sup> | 0.11  |
| db DEMOLIZIONE PAV DX  | m              | 2.48  |
| fb SCOTICO IN RIL DX   | m              | 4.28  |
| ff SCOTICO IN SCAVO DX | m              | 3.00  |
| fp SCOT FOSSO SCAVO DX | m              | 4.88  |
| gb GRADONATURA DX      | m              | 2.35  |
| hb ANTICAP IN RIL DX   | m              | 4.28  |
| ib BONIFICA IN RIL DX  | m              | 4.28  |
| lb COMPATTAZIONE DX    | m              | 5.48  |
| pb BINDER DX           | m              | 7.52  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 3.61  |



**SEZIONE 420**  
PROGRESSIVA 99050.00

CS12-SZ12S

CS12-SZ12C

CS12-SZ12N

**SEZIONE 420-a**  
PROGRESSIVA 99067.94

CS12-SZ12S

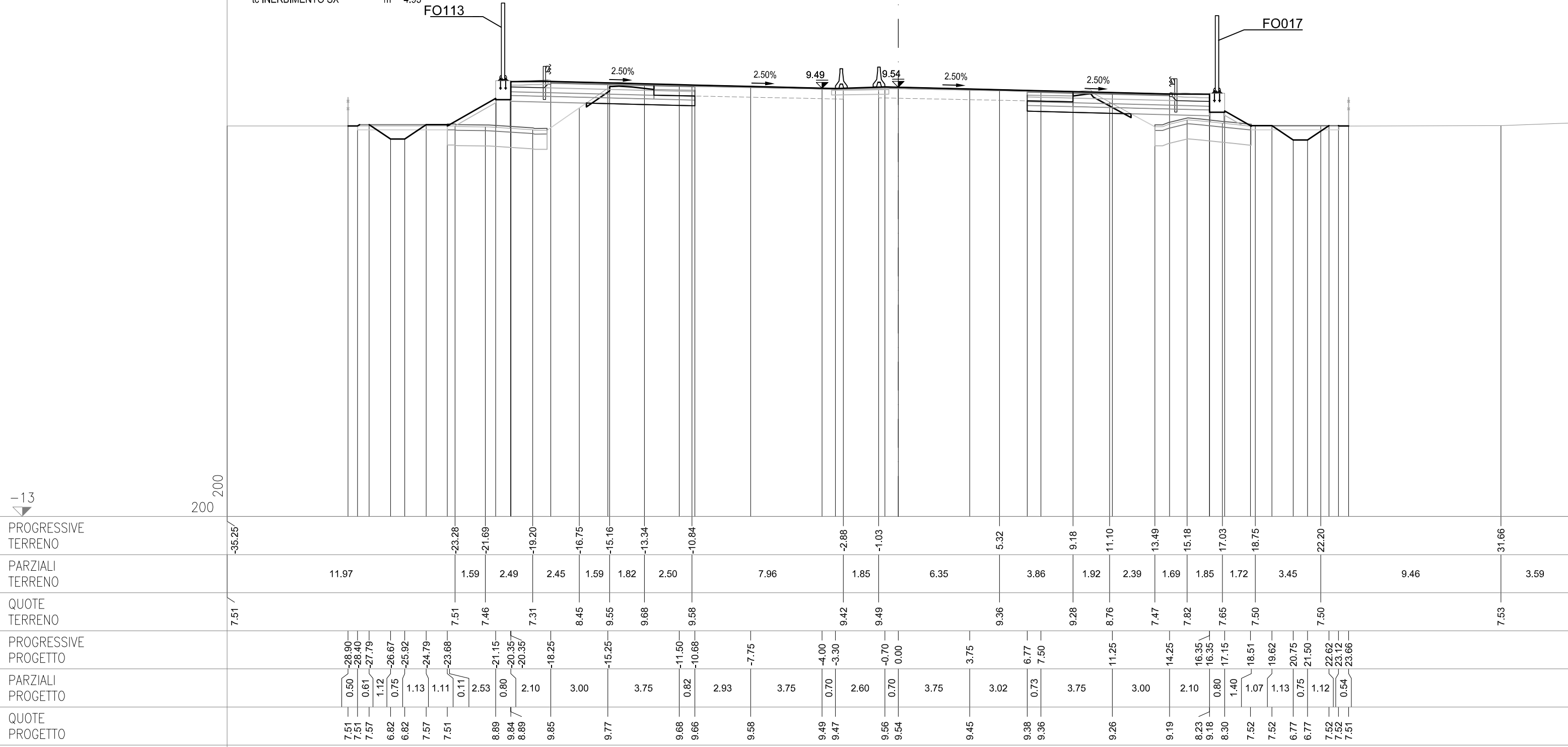
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 6.40  |
| AG ARGINELLO SX        | m² | 0.26  |
| AM RILEVATO A1-A3 SX   | m² | 2.88  |
| AU RILEVATO FOSSO SX   | m² | 0.30  |
| BC SCAVO SX            | m² | 3.49  |
| CD VEGETALE IN RIL SX  | m² | 0.92  |
| MC FOND NON LEGATA SX  | m² | 1.97  |
| NC FOND LEGATA SX      | m² | 2.41  |
| OC BASE SX             | m² | 1.95  |
| PN IMBOTTITURA TOT SX  | m² | 0.14  |
| dc DEMOLIZIONE PAV SX  | m  | 2.15  |
| fg SCOTICO IN RIL SX   | m  | 5.24  |
| fq SCOTICO IN SCAVO SX | m  | 3.55  |
| fq SCOT FOSSO SCAVO SX | m  | 4.72  |
| gc GRADONATURA SX      | m  | 2.49  |
| hc ANTICAP IN RIL SX   | m  | 5.24  |
| ic BONIFICA IN RIL SX  | m  | 5.24  |
| lc COMPATTAZIONE SX    | m  | 5.71  |
| pc BINDER SX           | m  | 7.57  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.95  |

CS12-SZ12C

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.05 |
|-----------------------|----|------|

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.74  |
| AF ARGINELLO DX        | m² | 0.35  |
| AL RILEVATO A1-A3 DX   | m² | 2.83  |
| AT RILEVATO FOSSO DX   | m² | 0.10  |
| BB SCAVO DX            | m² | 2.96  |
| CC VEGETALE IN RIL DX  | m² | 0.66  |
| MB FOND NON LEGATA DX  | m² | 1.91  |
| NB FOND LEGATA DX      | m² | 2.39  |
| OB BASE DX             | m² | 1.93  |
| PM IMBOTTITURA TOT DX  | m² | 0.18  |
| db DEMOLIZIONE PAV DX  | m  | 2.41  |
| fb SCOTICO IN RIL DX   | m  | 5.06  |
| ff SCOTICO IN SCAVO DX | m  | 3.05  |
| fp SCOT FOSSO SCAVO DX | m  | 4.61  |
| gb GRADONATURA DX      | m  | 1.43  |
| hb ANTICAP IN RIL DX   | m  | 5.06  |
| ib BONIFICA IN RIL DX  | m  | 5.06  |
| lb COMPATTAZIONE DX    | m  | 5.46  |
| pb BINDER DX           | m  | 7.48  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 3.64  |



SEZIONE 421  
PROGRESSIVA 99075.00

CS12-SZ12S

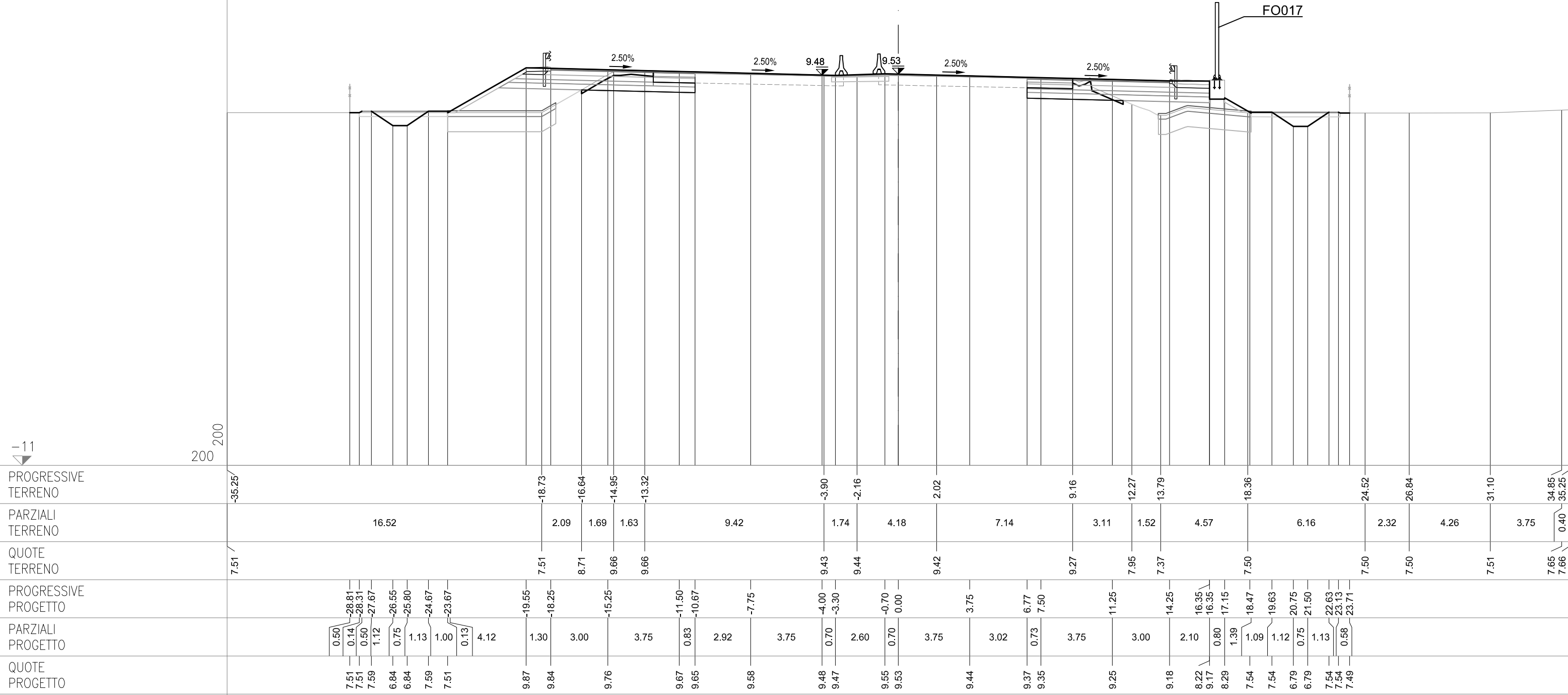
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 5.17  |
| AG ARGINELLO SX        | m² | 0.19  |
| AM RILEVATO A1-A3 SX   | m² | 3.05  |
| AU RILEVATO FOSSO SX   | m² | 0.36  |
| BC SCAVO SX            | m² | 3.42  |
| CD VEGETALE IN RIL SX  | m² | 1.13  |
| MC FOND NON LEGATA SX  | m² | 1.89  |
| NC FOND LEGATA SX      | m² | 2.32  |
| OC BASE SX             | m² | 1.93  |
| PN IMBOTTITURA TOT SX  | m² | 0.19  |
| dc DEMOLIZIONE PAV SX  | m  | 2.20  |
| fc SCOTICO IN RIL SX   | m  | 5.68  |
| fg SCOTICO IN SCAVO SX | m  | 3.77  |
| fq SCOT FOSSO SCAVO SX | m  | 4.64  |
| gc GRADONATURA SX      | m  | 1.56  |
| hc ANTICAP IN RIL SX   | m  | 5.68  |
| ic BONIFICA IN RIL SX  | m  | 5.68  |
| lc COMPATTAZIONE SX    | m  | 5.97  |
| pc BINDER SX           | m  | 7.58  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 5.98  |

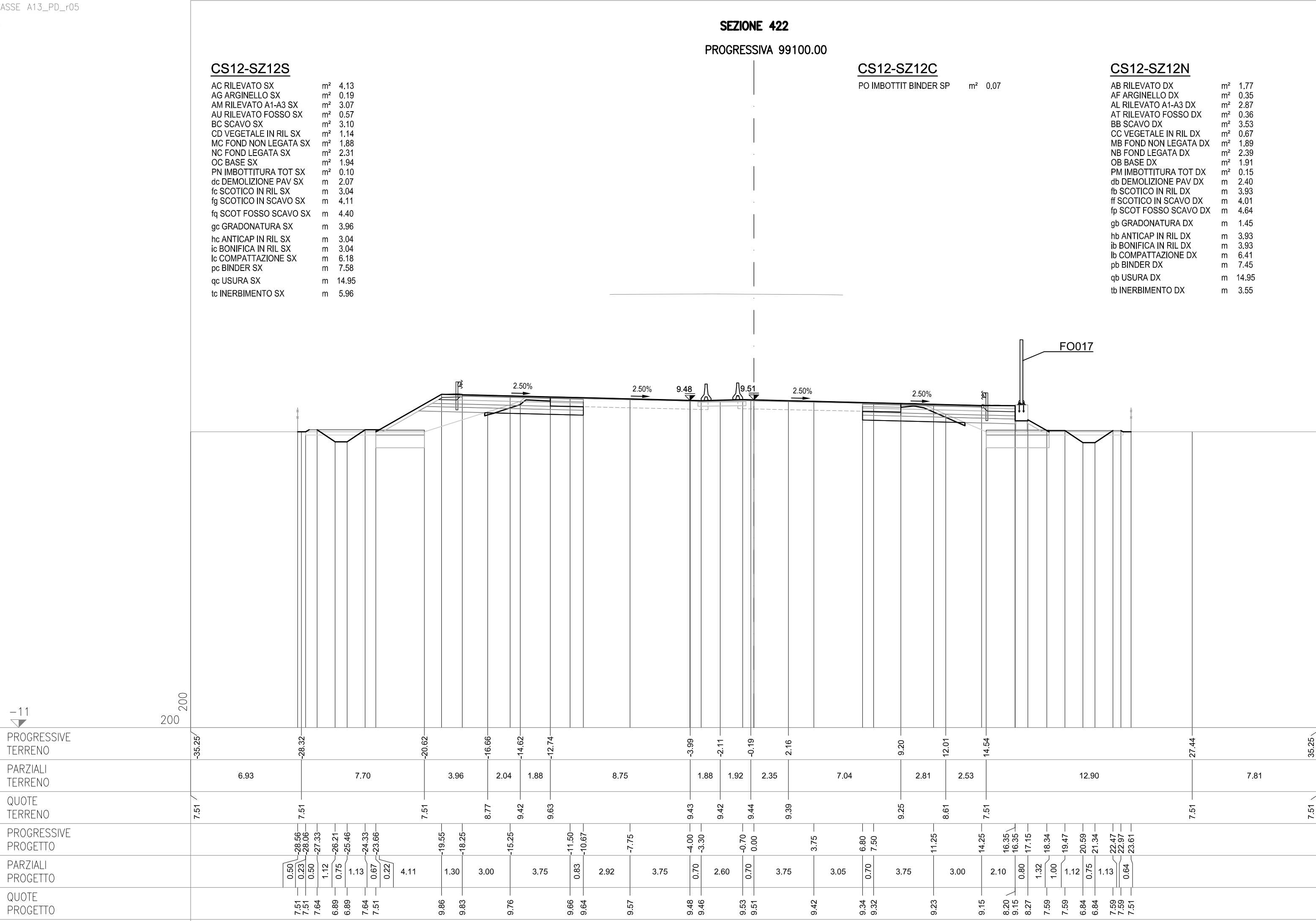
CS12-SZ12C

PO IMBOTTIT BINDER SP m² 0.06

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.13  |
| AF ARGINELLO DX        | m² | 0.35  |
| AL RILEVATO A1-A3 DX   | m² | 2.87  |
| AT RILEVATO FOSSO DX   | m² | 0.23  |
| BB SCAVO DX            | m² | 2.39  |
| CC VEGETALE IN RIL DX  | m² | 0.67  |
| MB FOND NON LEGATA DX  | m² | 1.90  |
| NB FOND LEGATA DX      | m² | 2.39  |
| OB BASE DX             | m² | 1.93  |
| PM IMBOTTITURA TOT DX  | m² | 0.17  |
| db DEMOLIZIONE PAV DX  | m  | 2.39  |
| fb SCOTICO IN RIL DX   | m  | 4.88  |
| ff SCOTICO IN SCAVO DX | m  | 2.65  |
| fp SCOT FOSSO SCAVO DX | m  | 4.67  |
| gb GRADONATURA DX      | m  | 2.02  |
| hb ANTICAP IN RIL DX   | m  | 4.88  |
| ib BONIFICA IN RIL DX  | m  | 4.88  |
| lb COMPATTAZIONE DX    | m  | 5.04  |
| pb BINDER DX           | m  | 7.48  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 3.63  |







**SEZIONE 423**

**PROGRESSIVA 99125.00**

CS12-SZ12S

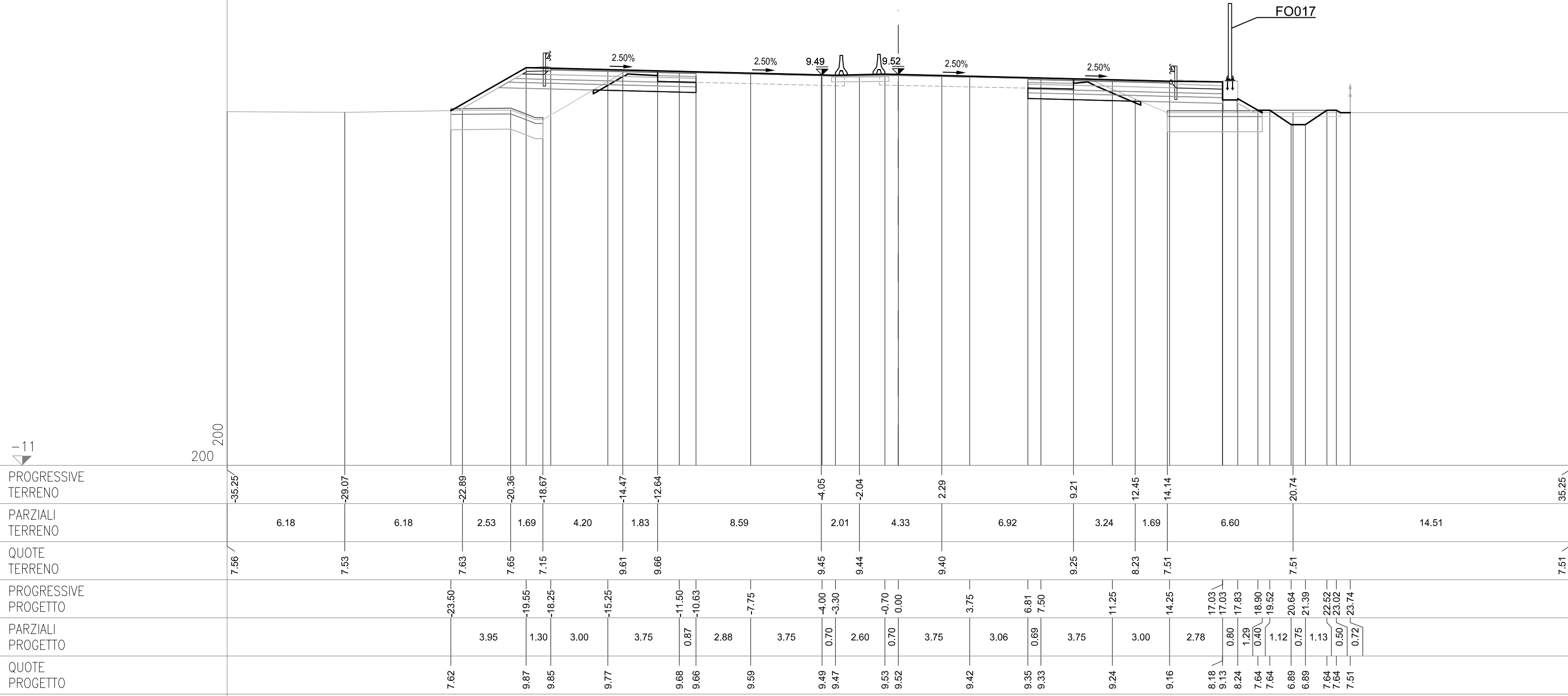
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 6.16  |
| AG ARGINELLO SX        | m² | 0.18  |
| AM RILEVATO A1-A3 SX   | m² | 3.00  |
| BC SCAVO SX            | m² | 3.09  |
| CD VEGETALE IN RIL SX  | m² | 1.09  |
| NC FONDO NON LEGATA SX | m² | 1.96  |
| NC FONDO LEGATA SX     | m² | 2.31  |
| OC BASE SX             | m² | 1.96  |
| PN IMBOTTITURA TOT SX  | m² | 0.03  |
| dc DEMOLIZIONE PAV SX  | m  | 2.01  |
| fc SCOTICO IN RIL SX   | m  | 4.83  |
| fg SCOTICO IN SCAVO SX | m  | 3.37  |
| gc GRADONATURA SX      | m  | 3.08  |
| hc ANTICAP IN RIL SX   | m  | 4.83  |
| ic BONIFICA IN RIL SX  | m  | 4.83  |
| lc COMPATTAZIONE SX    | m  | 5.38  |
| pc BINDER SX           | m  | 7.62  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 5.78  |

## CS12-SZ12C

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.06 |
|-----------------------|----|------|

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 2.24  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.48  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.07  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.54  |
| BB SCAVO DX            | m <sup>2</sup> | 3.04  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.80  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 2.05  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.55  |
| OB BASE DX             | m <sup>2</sup> | 1.91  |
| IPM IMBOTTITURA TOT DX | m <sup>2</sup> | 0.13  |
| db DEMOLIZIONE PAV DX  | m              | 2.40  |
| fb SCOTICO IN RIL DX   | m              | 4.98  |
| ff SCOTICO IN SCAVO DX | m              | 3.53  |
| fp SCOT FOSSO SCAVO DX | m              | 4.12  |
| gb GRADONATURA DX      | m              | 1.52  |
| hb ANTICAP IN RIL DX   | m              | 4.98  |
| ib BONIFICA IN RIL DX  | m              | 4.98  |
| lb COMPATTAZIONE DX    | m              | 5.93  |
| pb BINDER DX           | m              | 7.44  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 4.19  |



SEZIONE 423-a  
PROGRESSIVA 99129.31

CS12-SZ12S

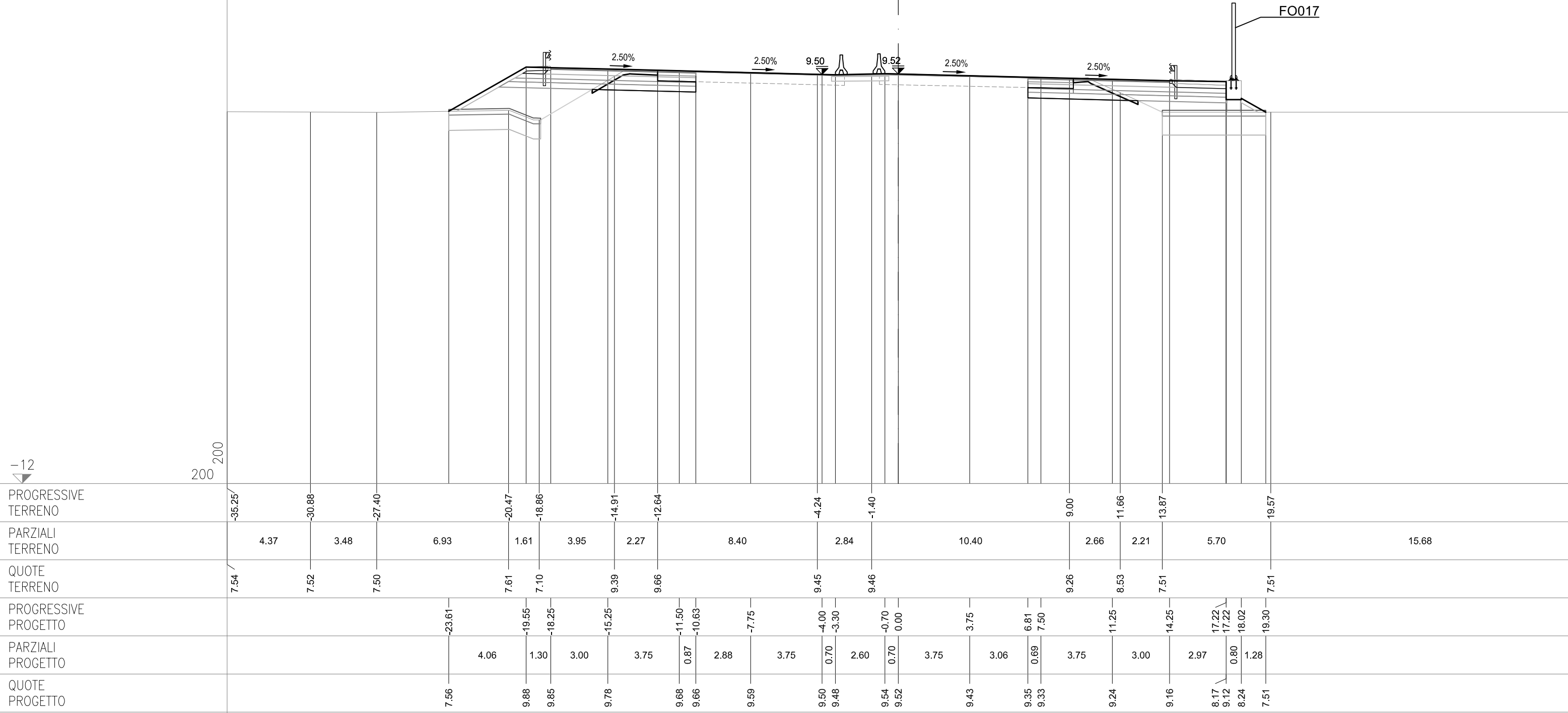
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 6.34  |
| AG ARGINELLO SX        | m² | 0.18  |
| AM RILEVATO A1-A3 SX   | m² | 3.05  |
| BC SCAVO SX            | m² | 3.14  |
| CD VEGETALE IN RIL SX  | m² | 1.14  |
| MC FOND NON LEGATA SX  | m² | 1.92  |
| NC FOND LEGATA SX      | m² | 2.32  |
| OC BASE SX             | m² | 1.96  |
| PN IMBOTTITURA TOT SX  | m² | 0.08  |
| dc DEMOLIZIONE PAV SX  | m  | 2.01  |
| fc SCOTICO IN RIL SX   | m  | 4.82  |
| fg SCOTICO IN SCAVO SX | m  | 3.43  |
| gc GRADONATURA SX      | m  | 3.17  |
| hc ANTICAP IN RIL SX   | m  | 4.82  |
| ic BONIFICA IN RIL SX  | m  | 4.82  |
| lc COMPATTAZIONE SX    | m  | 5.44  |
| pc BINDER SX           | m  | 7.62  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 5.91  |

CS12-SZ12C

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.06 |
|-----------------------|----|------|

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.43  |
| AF ARGINELLO DX        | m² | 0.51  |
| AL RILEVATO A1-A3 DX   | m² | 3.13  |
| BB SCAVO DX            | m² | 2.99  |
| CC VEGETALE IN RIL DX  | m² | 0.82  |
| MB FOND NON LEGATA DX  | m² | 2.06  |
| NB FOND LEGATA DX      | m² | 2.60  |
| OB BASE DX             | m² | 1.90  |
| PM IMBOTTITURA TOT DX  | m² | 0.11  |
| db DEMOLIZIONE PAV DX  | m  | 2.39  |
| fb SCOTICO IN RIL DX   | m  | 5.43  |
| ff SCOTICO IN SCAVO DX | m  | 3.39  |
| gb GRADONATURA DX      | m  | 1.42  |
| hb ANTICAP IN RIL DX   | m  | 5.43  |
| ib BONIFICA IN RIL DX  | m  | 5.43  |
| lb COMPATTAZIONE DX    | m  | 5.78  |
| pb BINDER DX           | m  | 7.44  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.37  |





SEZIONE 424

PROGRESSIVA 99150.00

CS12-SZ12S

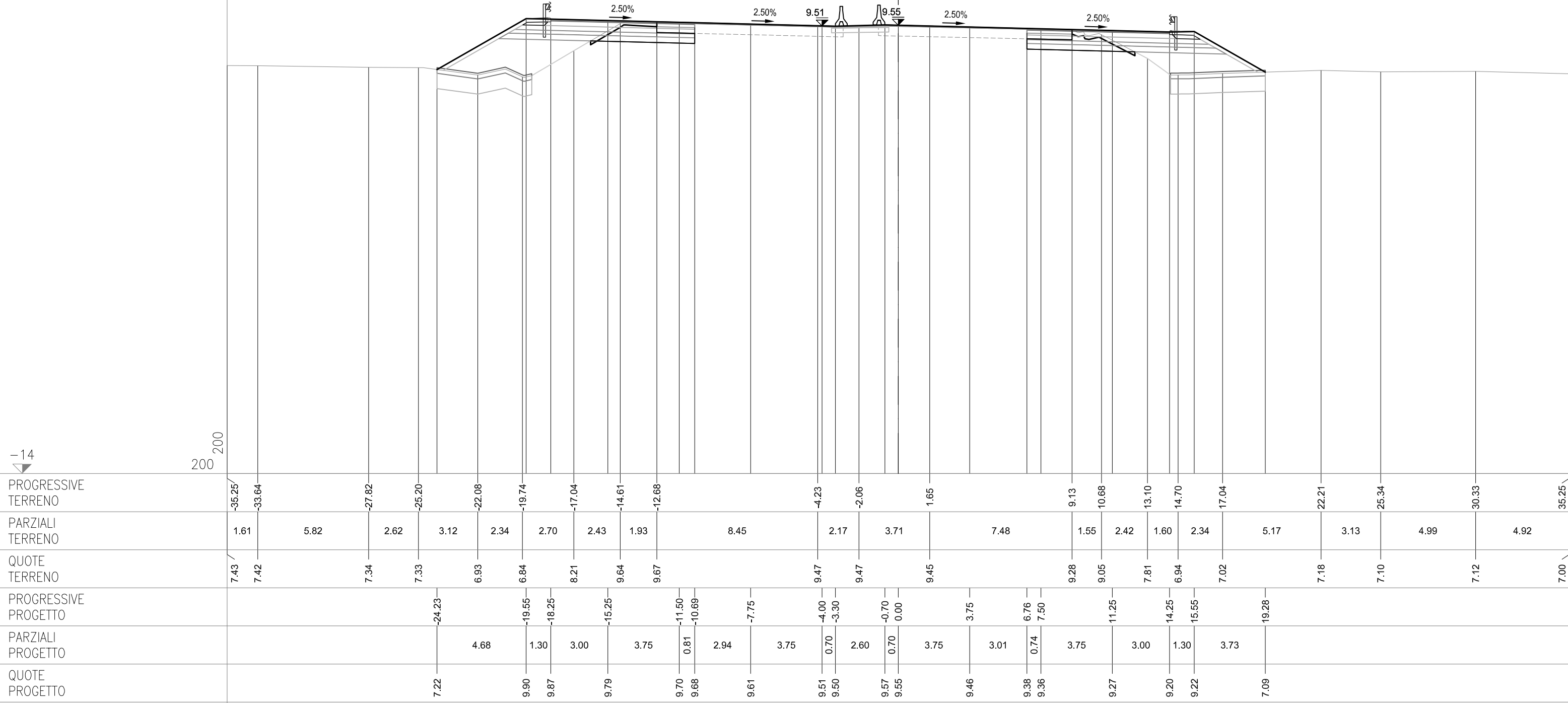
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 8.44  |
| AG ARGINELLO SX        | m² | 0.18  |
| AM RILEVATO A1-A3 SX   | m² | 3.02  |
| BC SCAVO SX            | m² | 3.16  |
| CD VEGETALE IN RIL SX  | m² | 1.27  |
| MC FOND NON LEGATA SX  | m² | 1.92  |
| NC FOND LEGATA SX      | m² | 2.31  |
| OC BASE SX             | m² | 1.94  |
| PN IMBOTTITURA TOT SX  | m² | 0.11  |
| dc DEMOLIZIONE PAV SX  | m  | 1.99  |
| fc SCOTICO IN RIL SX   | m  | 4.98  |
| fg SCOTICO IN SCAVO SX | m  | 3.48  |
| gc GRADONATURA SX      | m  | 3.59  |
| hc ANTICAP IN RIL SX   | m  | 4.98  |
| ic BONIFICA IN RIL SX  | m  | 4.98  |
| lc COMPATTAZIONE SX    | m  | 5.47  |
| pc BINDER SX           | m  | 7.56  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 6.62  |

CS12-SZ12C

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.06 |
|-----------------------|----|------|

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 4.61  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.03  |
| BB SCAVO DX            | m² | 2.85  |
| CC VEGETALE IN RIL DX  | m² | 1.06  |
| MB FOND NON LEGATA DX  | m² | 1.99  |
| NB FOND LEGATA DX      | m² | 2.33  |
| OB BASE DX             | m² | 1.92  |
| PM IMBOTTITURA TOT DX  | m² | 0.13  |
| db DEMOLIZIONE PAV DX  | m  | 2.37  |
| fb SCOTICO IN RIL DX   | m  | 4.97  |
| ff SCOTICO IN SCAVO DX | m  | 3.30  |
| gb GRADONATURA DX      | m  | 2.24  |
| hb ANTICAP IN RIL DX   | m  | 4.97  |
| ib BONIFICA IN RIL DX  | m  | 4.97  |
| lb COMPATTAZIONE DX    | m  | 5.67  |
| pb BINDER DX           | m  | 7.49  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 5.53  |



SEZIONE 425  
PROGRESSIVA 99175.00

CS12-SZ12S

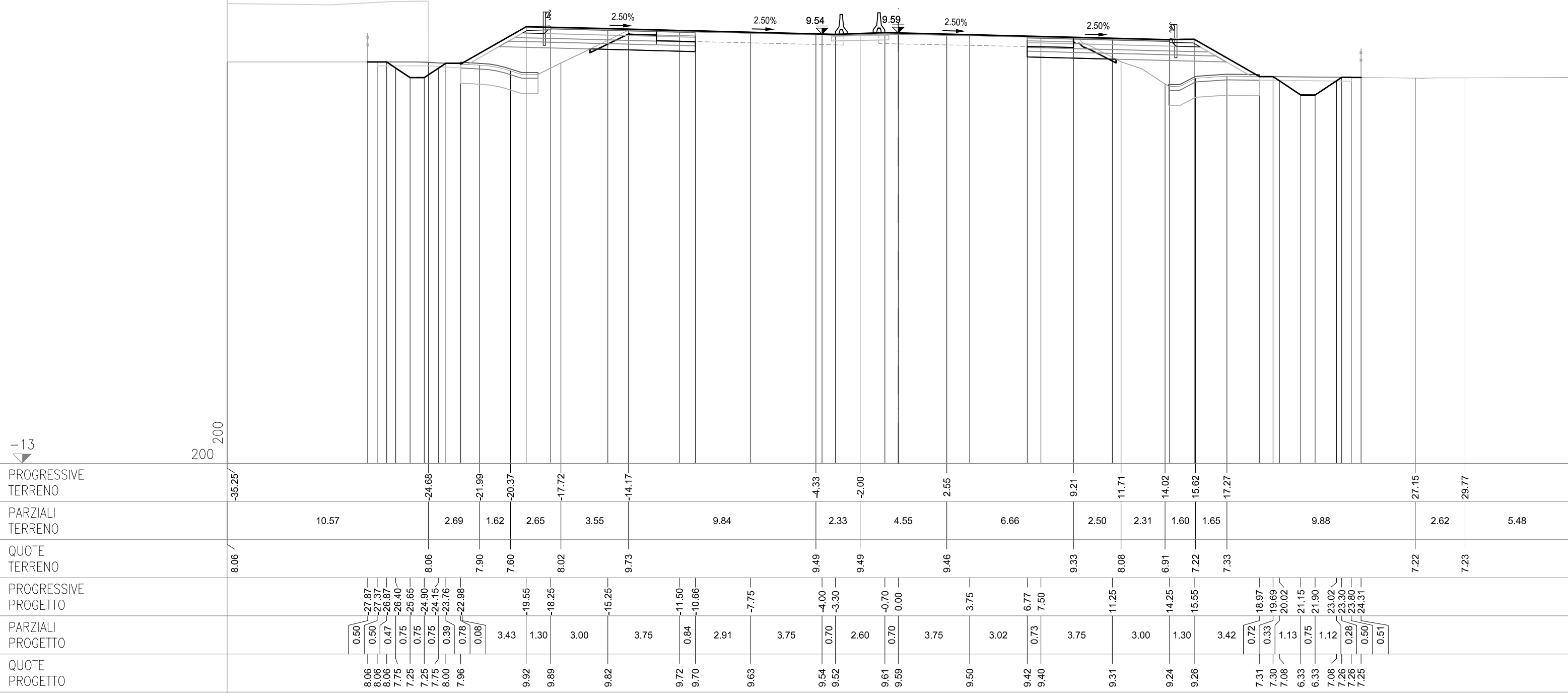
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 5.11  |
| AG ARGINELLO SX        | m² | 0.18  |
| AM RILEVATO A1-A3 SX   | m² | 3.03  |
| AU RILEVATO FOSSO SX   | m² | 0.02  |
| BC SCAVO SX            | m² | 2.96  |
| BH SCAVO FOSSO SX      | m² | 0.81  |
| CD VEGETALE IN RIL SX  | m² | 1.00  |
| MC FOND NON LEGATA SX  | m² | 1.92  |
| NC FOND LEGATA SX      | m² | 2.32  |
| OC BASE SX             | m² | 1.94  |
| PN IMBOTTITURA TOT SX  | m² | 0.13  |
| dc DEMOLIZIONE PAV SX  | m  | 2.04  |
| fc SCOTICO IN RIL SX   | m  | 4.06  |
| fg SCOTICO IN SCAVO SX | m  | 3.49  |
| fq SCOT FOSSO SCAVO SX | m  | 4.39  |
| gc GRADONATURA SX      | m  | 3.05  |
| hc ANTICAP IN RIL SX   | m  | 4.06  |
| ic BONIFICA IN RIL SX  | m  | 4.06  |
| lc COMPATTAZIONE SX    | m  | 5.53  |
| pc BINDER SX           | m  | 7.59  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 5.18  |

CS12-SZ12C

PO IMBOTTIT BINDER SP m² 0.07

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 4.74  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 3.04  |
| BB SCAVO DX            | m² | 2.15  |
| BG SCAVO FOSSO DX      | m² | 0.66  |
| CC VEGETALE IN RIL DX  | m² | 0.98  |
| MB FOND NON LEGATA DX  | m² | 1.99  |
| NB FOND LEGATA DX      | m² | 2.34  |
| OB BASE DX             | m² | 1.93  |
| PM IMBOTTITURA TOT DX  | m² | 0.17  |
| db DEMOLIZIONE PAV DX  | m  | 2.44  |
| fb SCOTICO IN RIL DX   | m  | 4.77  |
| ff SCOTICO IN SCAVO DX | m  | 2.23  |
| fp SCOT FOSSO SCAVO DX | m  | 4.84  |
| gb GRADONATURA DX      | m  | 3.12  |
| hb ANTICAP IN RIL DX   | m  | 4.77  |
| ib BONIFICA IN RIL DX  | m  | 4.77  |
| lb COMPATTAZIONE DX    | m  | 4.67  |
| pb BINDER DX           | m  | 7.48  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 5.17  |



SEZIONE 425-a

PROGRESSIVA 99189.74

CS12-SZ12S

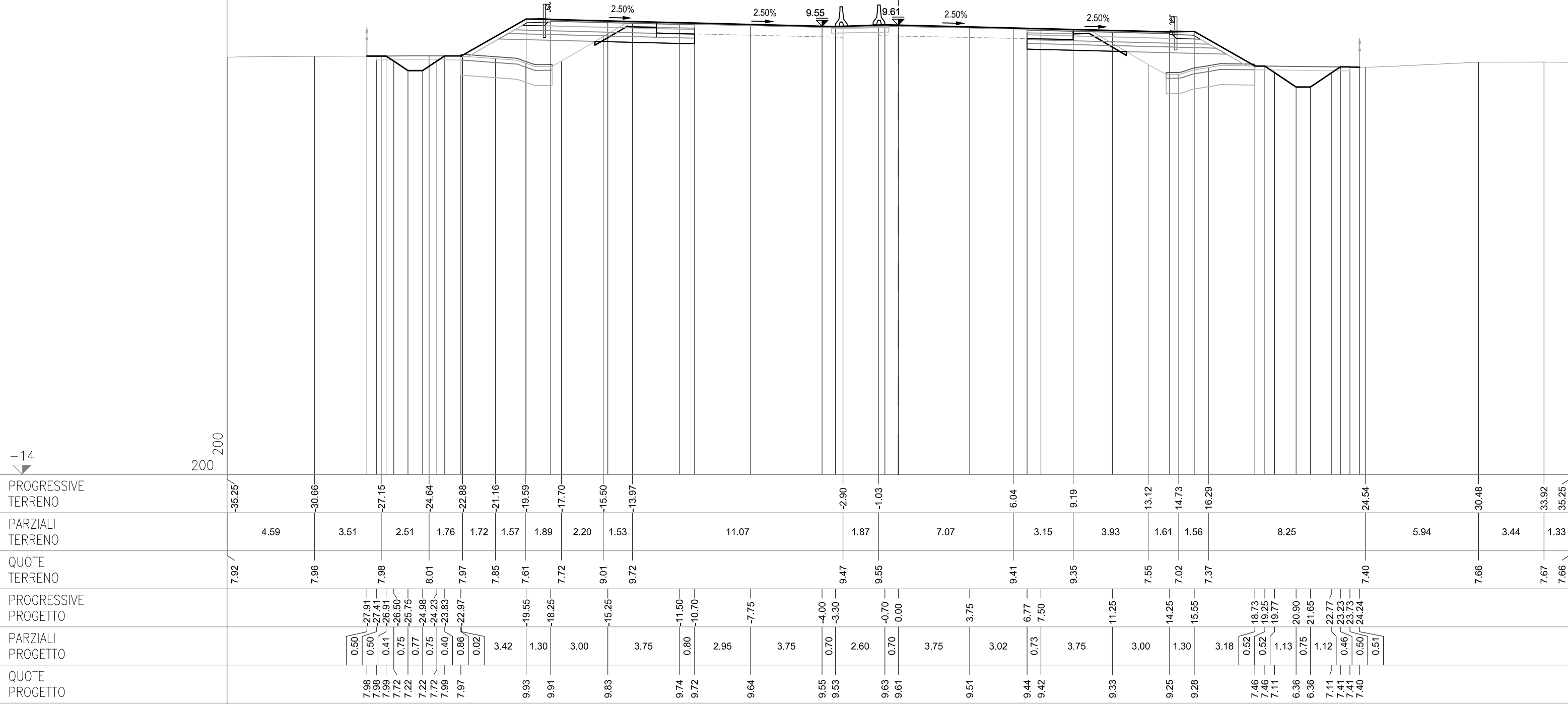
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 5.42  |
| AG ARGINELLO SX        | m² | 0.18  |
| AM RILEVATO A1-A3 SX   | m² | 3.02  |
| BC SCAVO SX            | m² | 2.86  |
| BH SCAVO FOSSE SX      | m² | 0.76  |
| CD VEGETALE IN RIL SX  | m² | 0.97  |
| MC FOND NON LEGATA SX  | m² | 1.94  |
| NC FOND LEGATA SX      | m² | 2.31  |
| OC BASE SX             | m² | 1.94  |
| PN IMBOTTITURA TOT SX  | m² | 0.15  |
| dc DEMOLIZIONE PAV SX  | m  | 2.00  |
| fc SCOTICO IN RIL SX   | m  | 4.79  |
| fg SCOTICO IN SCAVO SX | m  | 3.23  |
| fq SCOT FOSSE SCAVO SX | m  | 4.44  |
| gc GRADONATURA SX      | m  | 2.61  |
| hc ANTICAP IN RIL SX   | m  | 4.79  |
| ic BONIFICA IN RIL SX  | m  | 4.79  |
| lc COMPATTAZIONE SX    | m  | 5.23  |
| pc BINDER SX           | m  | 7.55  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 5.17  |

CS12-SZ12C

PO IMBOTTIT BINDER SP m² 0.08

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.94  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.04  |
| BB SCAVO DX            | m² | 2.81  |
| BG SCAVO FOSSE DX      | m² | 1.13  |
| CC VEGETALE IN RIL DX  | m² | 0.94  |
| MB FOND NON LEGATA DX  | m² | 1.94  |
| NB FOND LEGATA DX      | m² | 2.33  |
| OB BASE DX             | m² | 1.92  |
| PM IMBOTTITURA TOT DX  | m² | 0.17  |
| db DEMOLIZIONE PAV DX  | m  | 2.42  |
| fb SCOTICO IN RIL DX   | m  | 4.65  |
| ff SCOTICO IN SCAVO DX | m  | 2.79  |
| fp SCOT FOSSE SCAVO DX | m  | 5.01  |
| gb GRADONATURA DX      | m  | 2.42  |
| hb ANTICAP IN RIL DX   | m  | 4.65  |
| ib BONIFICA IN RIL DX  | m  | 4.65  |
| lb COMPATTAZIONE DX    | m  | 5.21  |
| pb BINDER DX           | m  | 7.48  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.89  |



## SEZIONE 426

PROGRESSIVA 99200.00

## CS12-SZ12S

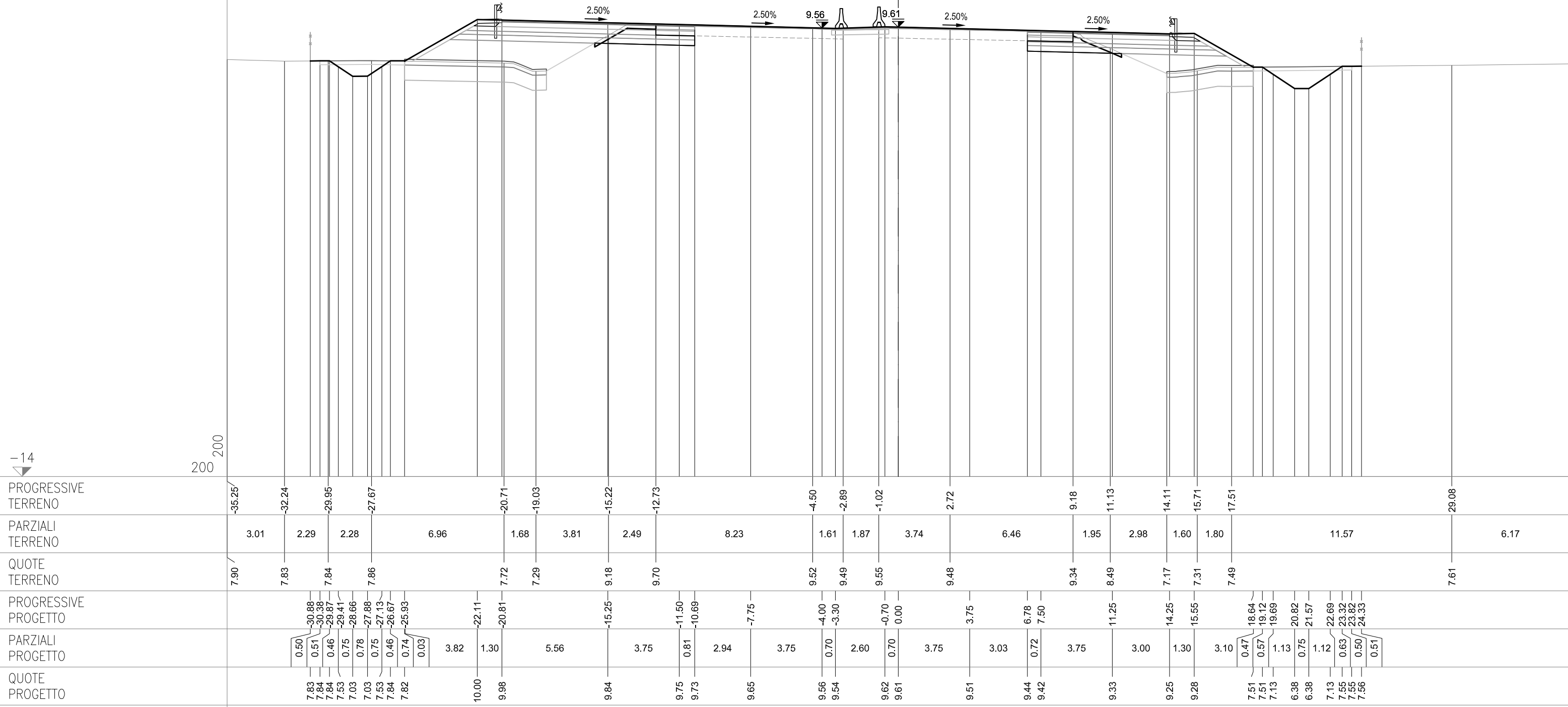
|                        |                |       |
|------------------------|----------------|-------|
| AC RILEVATO SX         | m <sup>2</sup> | 8.86  |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.19  |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 3.74  |
| BC SCAVO SX            | m <sup>2</sup> | 2.84  |
| BH SCAVO FOSSO SX      | m <sup>2</sup> | 0.87  |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 1.03  |
| MC FOND NON LEGATA SX  | m <sup>2</sup> | 2.46  |
| NC FOND LEGATA SX      | m <sup>2</sup> | 2.95  |
| OC BASE SX             | m <sup>2</sup> | 2.58  |
| PN IMBOTTITURA TOT SX  | m <sup>2</sup> | 0.17  |
| dc DEMOLIZIONE PAV SX  | m              | 2.04  |
| fc SCOTICO IN RIL SX   | m              | 7.45  |
| fg SCOTICO IN SCAVO SX | m              | 3.21  |
| fq SCOT FOSSO SCAVO SX | m              | 4.45  |
| gc SCOTONATURA SX      | m              | 2.93  |
| hc ANTICAP IN RIL SX   | m              | 7.45  |
| ic BONIFICA IN RIL SX  | m              | 7.45  |
| lc COMPATTAZIONE SX    | m              | 5.25  |
| pc BINDER SX           | m              | 10.12 |
| qc USURA SX            | m              | 17.51 |
| tc INERBIMENTO SX      | m              | 5.62  |

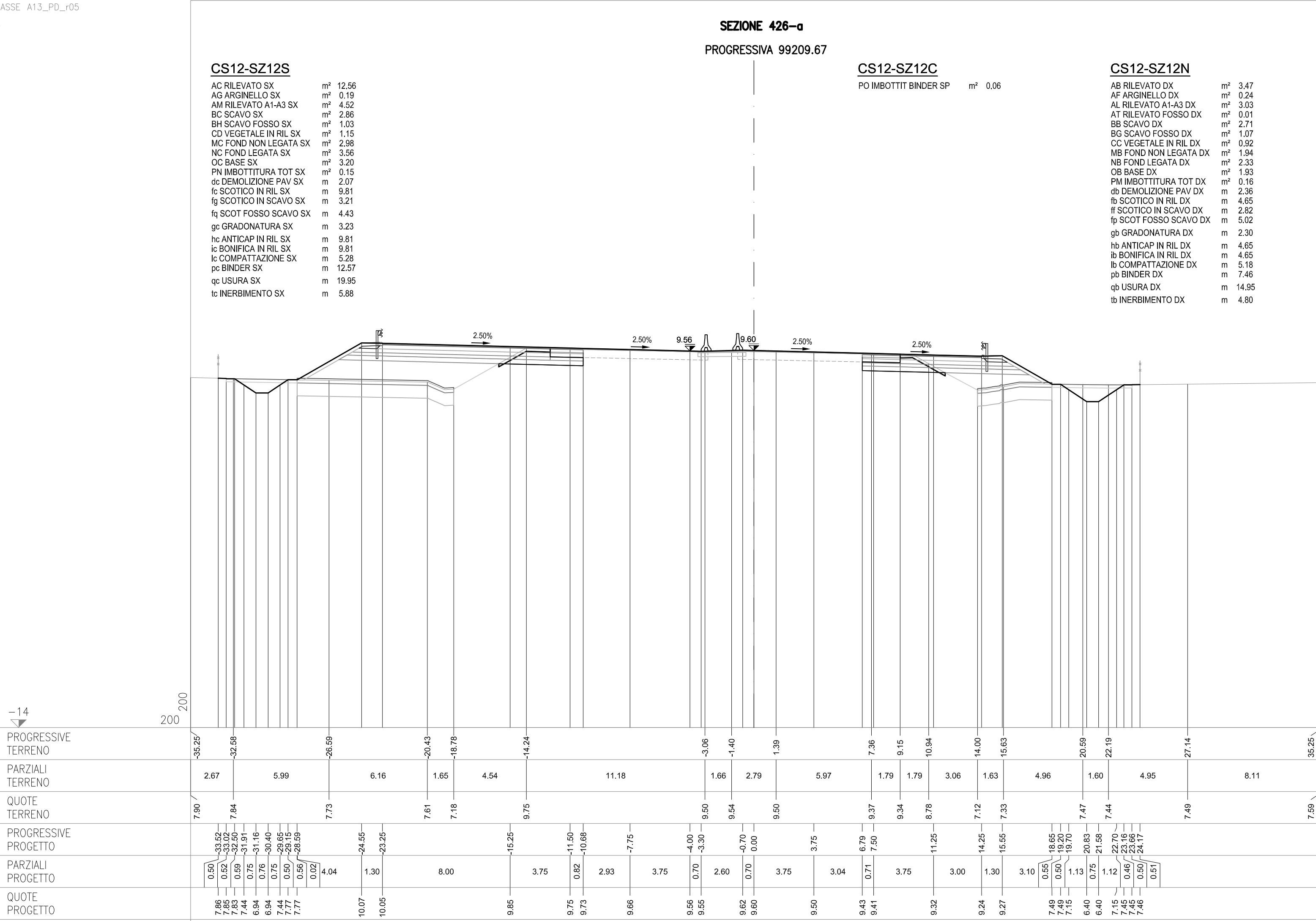
## CS12-SZ12C

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.06 |
|-----------------------|----|------|

## CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.60  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.03  |
| BB SCAVO DX            | m² | 2.16  |
| BG SCAVO FOSSO DX      | m² | 1.45  |
| CC VEGETALE IN RIL DX  | m² | 0.93  |
| MB FOND NON LEGATA DX  | m² | 1.93  |
| NB FOND LEGATA DX      | m² | 2.33  |
| OB BASE DX             | m² | 1.91  |
| IPM IMBOTTITURA TOT DX | m² | 0.16  |
| db DEMOLIZIONE PAV DX  | m  | 2.40  |
| fb SCOTICO IN RIL DX   | m  | 4.54  |
| ff SCOTICO IN SCAVO DX | m  | 2.55  |
| fp SCOT FOSSO SCAVO DX | m  | 5.18  |
| gb GRADONATURA DX      | m  | 2.60  |
| hb ANTICAP IN RIL DX   | m  | 4.54  |
| ib BONIFICA IN RIL DX  | m  | 4.54  |
| lb COMPATTAZIONE DX    | m  | 4.95  |
| pb BINDER DX           | m  | 7.47  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.80  |





SEZIONE 427  
PROGRESSIVA 99225.00

CS12-SZ12S

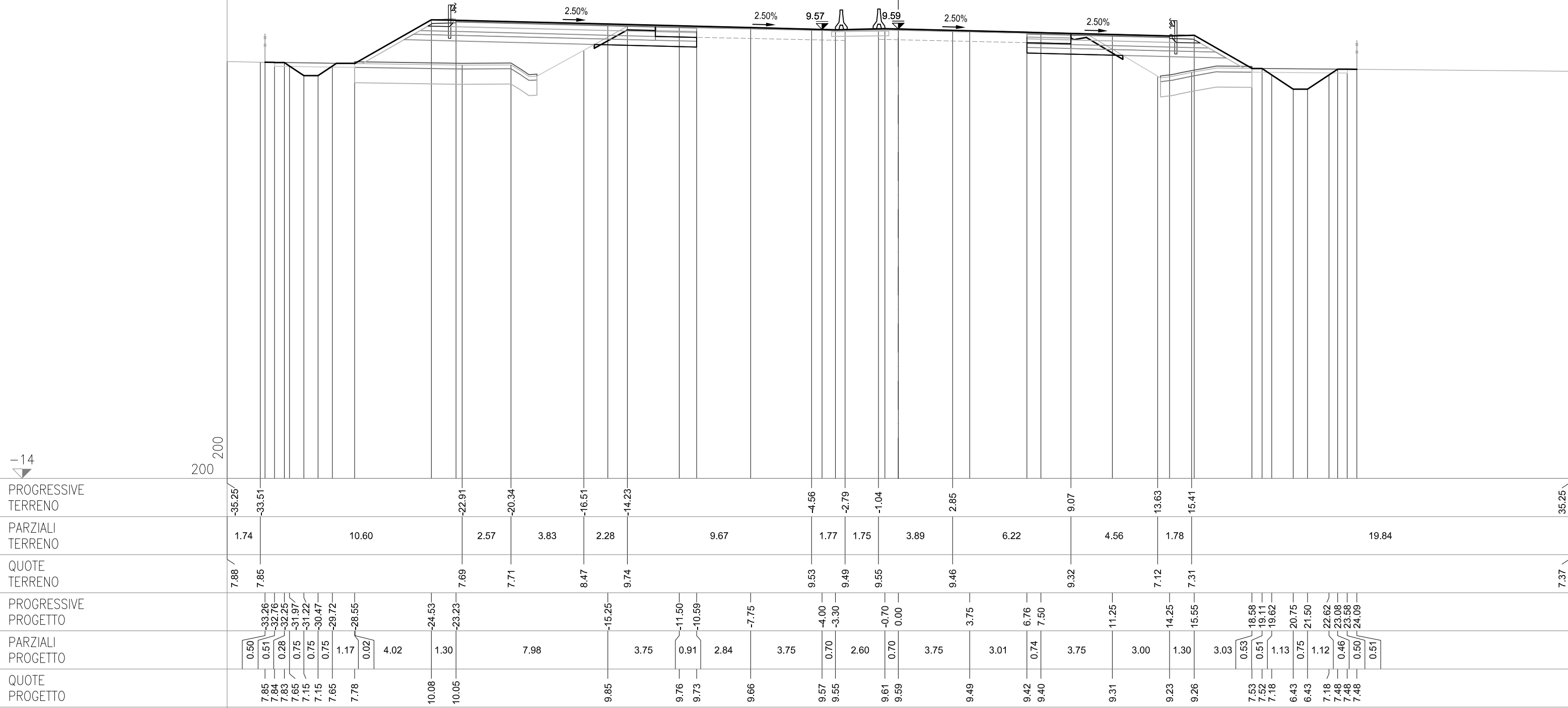
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 12.29 |
| AG ARGINELLO SX        | m² | 0.19  |
| AM RILEVATO A1-A3 SX   | m² | 4.59  |
| BC SCAVO SX            | m² | 2.84  |
| BH SCAVO FOSSE SX      | m² | 0.40  |
| CD VEGETALE IN RIL SX  | m² | 1.15  |
| MC FOND NON LEGATA SX  | m² | 2.89  |
| NC FOND LEGATA SX      | m² | 3.57  |
| OC BASE SX             | m² | 3.21  |
| PN IMBOTTITURA TOT SX  | m² | 0.16  |
| dc DEMOLIZIONE PAV SX  | m  | 2.17  |
| fc SCOTICO IN RIL SX   | m  | 9.57  |
| fg SCOTICO IN SCAVO SX | m  | 3.20  |
| fq SCOT FOSSE SCAVO SX | m  | 4.21  |
| gc GRADONATURA SX      | m  | 3.44  |
| hc ANTICAP IN RIL SX   | m  | 9.57  |
| ic BONIFICA IN RIL SX  | m  | 9.57  |
| lc COMPATTAZIONE SX    | m  | 5.37  |
| pc BINDER SX           | m  | 12.64 |
| qc USURA SX            | m  | 19.93 |
| tc INERBIMENTO SX      | m  | 5.86  |

CS12-SZ12C

PO IMBOTTIT BINDER SP m² 0.05

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.70  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.03  |
| BB SCAVO DX            | m² | 2.63  |
| BG SCAVO FOSSE DX      | m² | 1.11  |
| CC VEGETALE IN RIL DX  | m² | 0.91  |
| MB FOND NON LEGATA DX  | m² | 1.94  |
| NB FOND LEGATA DX      | m² | 2.33  |
| OB BASE DX             | m² | 1.92  |
| PM IMBOTTITURA TOT DX  | m² | 0.14  |
| db DEMOLIZIONE PAV DX  | m  | 2.31  |
| fb SCOTICO IN RIL DX   | m  | 4.80  |
| ff SCOTICO IN SCAVO DX | m  | 2.73  |
| fp SCOT FOSSE SCAVO DX | m  | 5.01  |
| gb GRADONATURA DX      | m  | 2.29  |
| hb ANTICAP IN RIL DX   | m  | 4.80  |
| ib BONIFICA IN RIL DX  | m  | 4.80  |
| lb COMPATTAZIONE DX    | m  | 5.04  |
| pb BINDER DX           | m  | 7.49  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.72  |



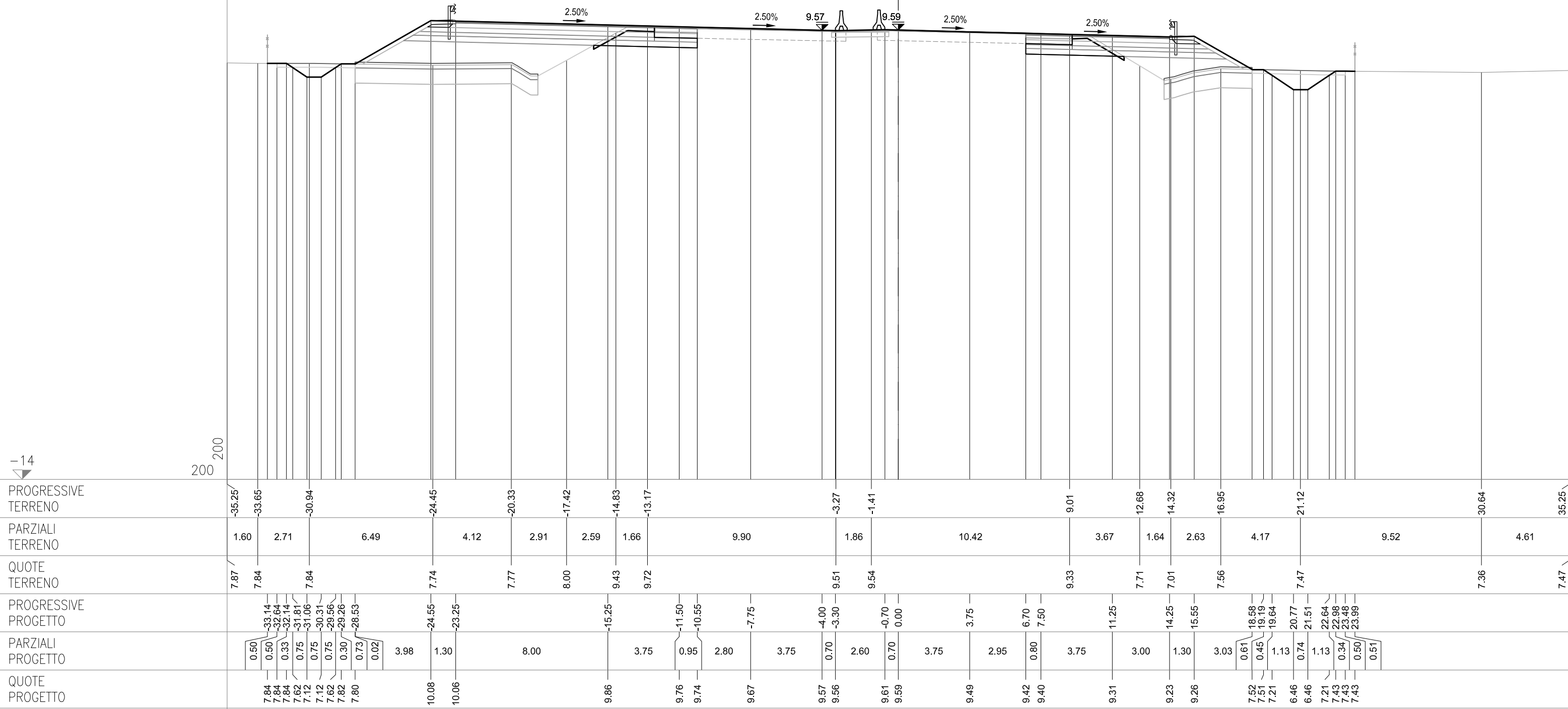


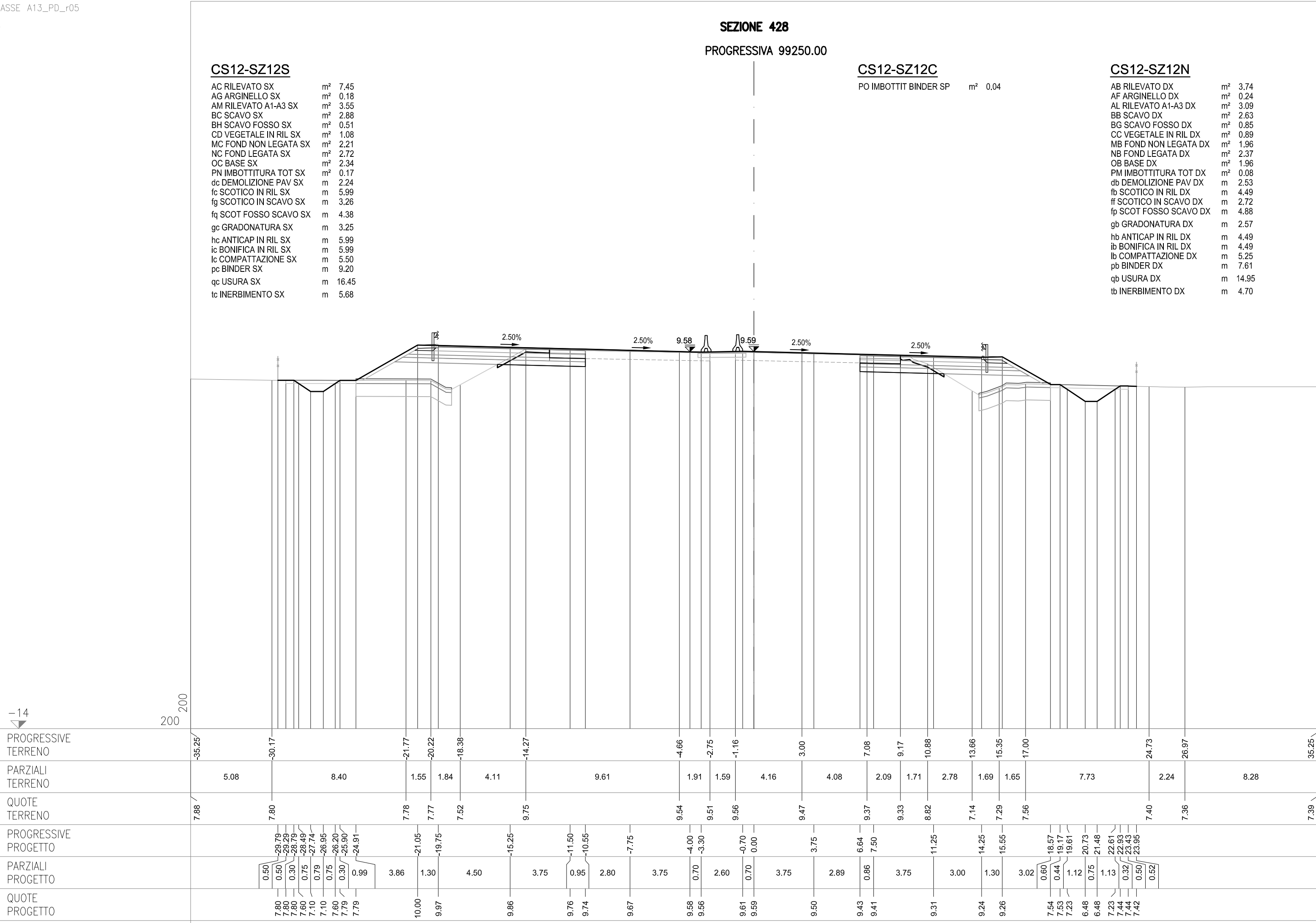
**SEZIONE 427-a**  
PROGRESSIVA 99239.54

|                        |                |       |
|------------------------|----------------|-------|
| AC RILEVATO SX         | m <sup>2</sup> | 11.79 |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.18  |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 4.53  |
| BC SCAVO SX            | m <sup>2</sup> | 2.87  |
| BH SCAVO FOSSO SX      | m <sup>2</sup> | 0.55  |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 1.11  |
| MC FOND NON LEGATA SX  | m <sup>2</sup> | 3.04  |
| NC FOND LEGATA SX      | m <sup>2</sup> | 3.58  |
| OC BASE SX             | m <sup>2</sup> | 3.24  |
| PN IMBOTTITURA TOT SX  | m <sup>2</sup> | 0.18  |
| dc DEMOLIZIONE PAV SX  | m              | 2.26  |
| fg SCOTICO IN RIL SX   | m              | 9.60  |
| fg SCOTICO IN SCAVO SX | m              | 3.19  |
| fq SCOT FOSSO SCAVO SX | m              | 4.11  |
| gc GRADONATURA SX      | m              | 3.34  |
| hc ANTICAP IN RIL SX   | m              | 9.60  |
| ic BONIFICA IN RIL SX  | m              | 9.60  |
| lc COMPATTAZIONE SX    | m              | 5.45  |
| pc BINDER SX           | m              | 12.70 |
| qc USURA SX            | m              | 19.95 |
| tc INERBIMENTO SX      | m              | 5.82  |

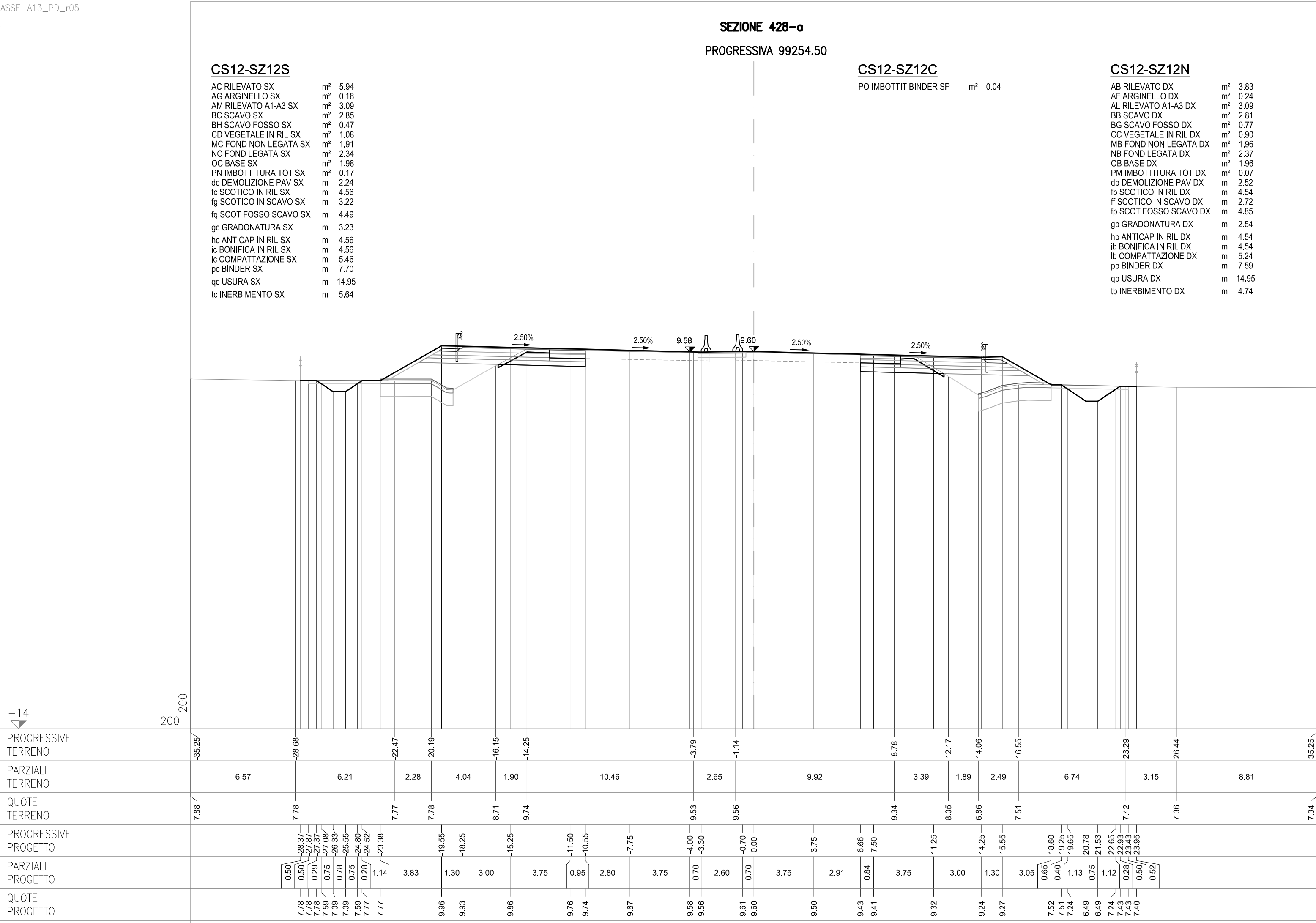
|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.05 |
|-----------------------|----|------|

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 3.73  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.23  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 0.05  |
| BB SCAVO DX            | m <sup>2</sup> | 2.76  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 0.88  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.90  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.95  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.35  |
| OB BASE DX             | m <sup>2</sup> | 1.93  |
| IPM IMBOTTITURA TOT DX | m <sup>2</sup> | 0.08  |
| db DEMOLIZIONE PAV DX  | m              | 2.44  |
| fb SCOTICO IN RIL DX   | m              | 4.61  |
| ff SCOTICO IN SCAVO DX | m              | 2.72  |
| fp SCOT FOSSO SCAVO DX | m              | 4.91  |
| gb GRADONATURA DX      | m              | 2.46  |
| hb ANTICAP IN RIL DX   | m              | 4.61  |
| ib BONIFICA IN RIL DX  | m              | 4.61  |
| lb COMPATTAZIONE DX    | m              | 5.16  |
| pb BINDER DX           | m              | 7.55  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 4.71  |









SEZIONE 429  
PROGRESSIVA 99275.00

CS12-SZ12S

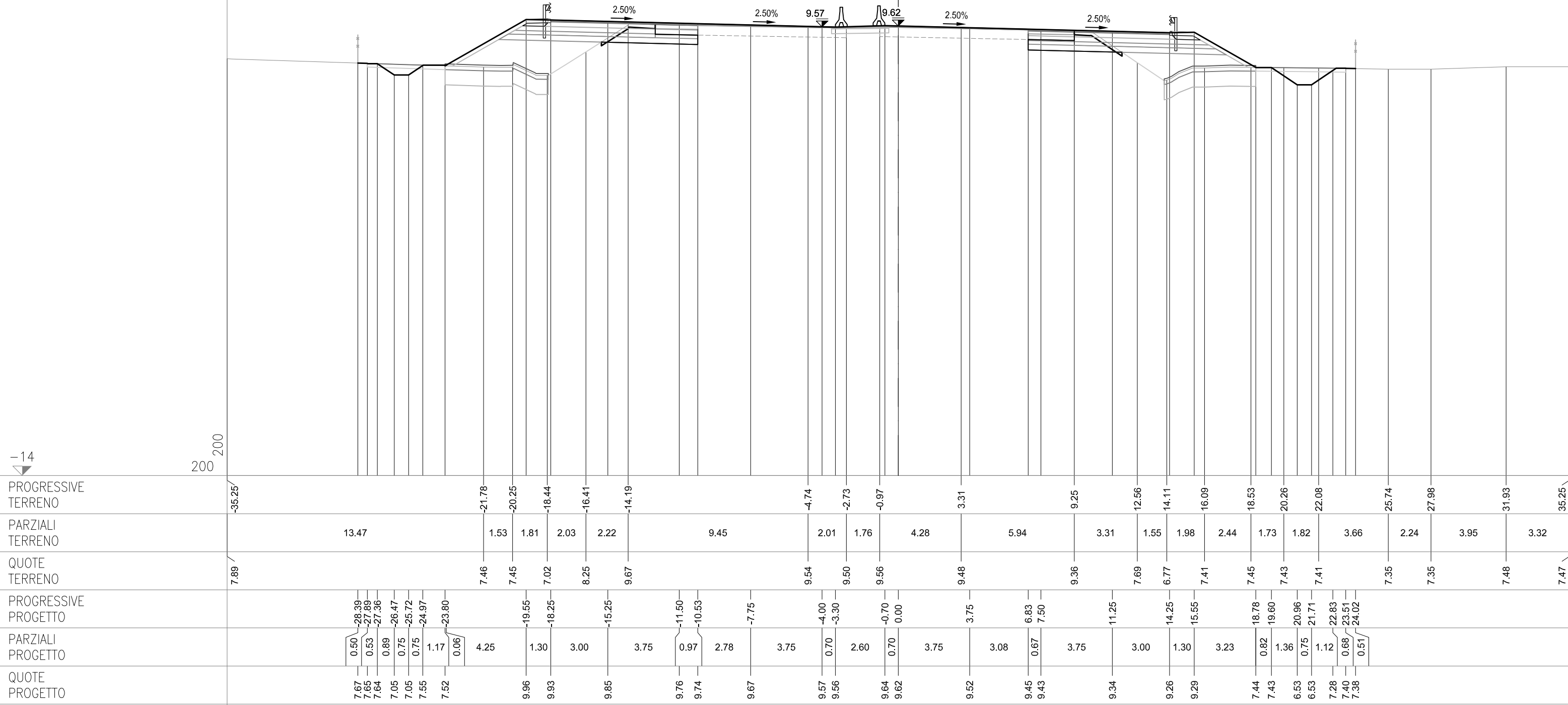
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 7.99  |
| AG ARGINELLO SX        | m² | 0.18  |
| AM RILEVATO A1-A3 SX   | m² | 3.00  |
| AU RILEVATO FOSSO SX   | m² | 0.03  |
| BC SCAVO SX            | m² | 2.62  |
| BH SCAVO FOSSO SX      | m² | 0.12  |
| CD VEGETALE IN RIL SX  | m² | 1.18  |
| MC FOND NON LEGATA SX  | m² | 2.01  |
| NC FOND LEGATA SX      | m² | 2.35  |
| OC BASE SX             | m² | 1.98  |
| PN IMBOTTITURA TOT SX  | m² | 0.23  |
| dc DEMOLIZIONE PAV SX  | m  | 2.24  |
| fc SCOTICO IN RIL SX   | m  | 5.42  |
| fg SCOTICO IN SCAVO SX | m  | 2.82  |
| fq SCOT FOSSO SCAVO SX | m  | 4.09  |
| gc GRADONATURA SX      | m  | 3.29  |
| hc ANTICAP IN RIL SX   | m  | 5.42  |
| ic BONIFICA IN RIL SX  | m  | 5.42  |
| lc COMPATTAZIONE SX    | m  | 5.06  |
| pc BINDER SX           | m  | 7.72  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 6.13  |

CS12-SZ12C

PO IMBOTTIT BINDER SP m² 0.09

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 4.36  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.02  |
| BB SCAVO DX            | m² | 2.64  |
| BG SCAVO FOSSO DX      | m² | 0.44  |
| CC VEGETALE IN RIL DX  | m² | 0.95  |
| MB FOND NON LEGATA DX  | m² | 1.94  |
| NB FOND LEGATA DX      | m² | 2.31  |
| OB BASE DX             | m² | 1.91  |
| PM IMBOTTITURA TOT DX  | m² | 0.16  |
| db DEMOLIZIONE PAV DX  | m  | 2.42  |
| fb SCOTICO IN RIL DX   | m  | 4.80  |
| ff SCOTICO IN SCAVO DX | m  | 2.50  |
| fp SCOT FOSSO SCAVO DX | m  | 4.74  |
| gb GRADONATURA DX      | m  | 2.68  |
| hb ANTICAP IN RIL DX   | m  | 4.80  |
| ib BONIFICA IN RIL DX  | m  | 4.80  |
| lb COMPATTAZIONE DX    | m  | 4.92  |
| pb BINDER DX           | m  | 7.42  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.95  |



## SEZIONE 430

PROGRESSIVA 99300.00

CS12-SZ12S

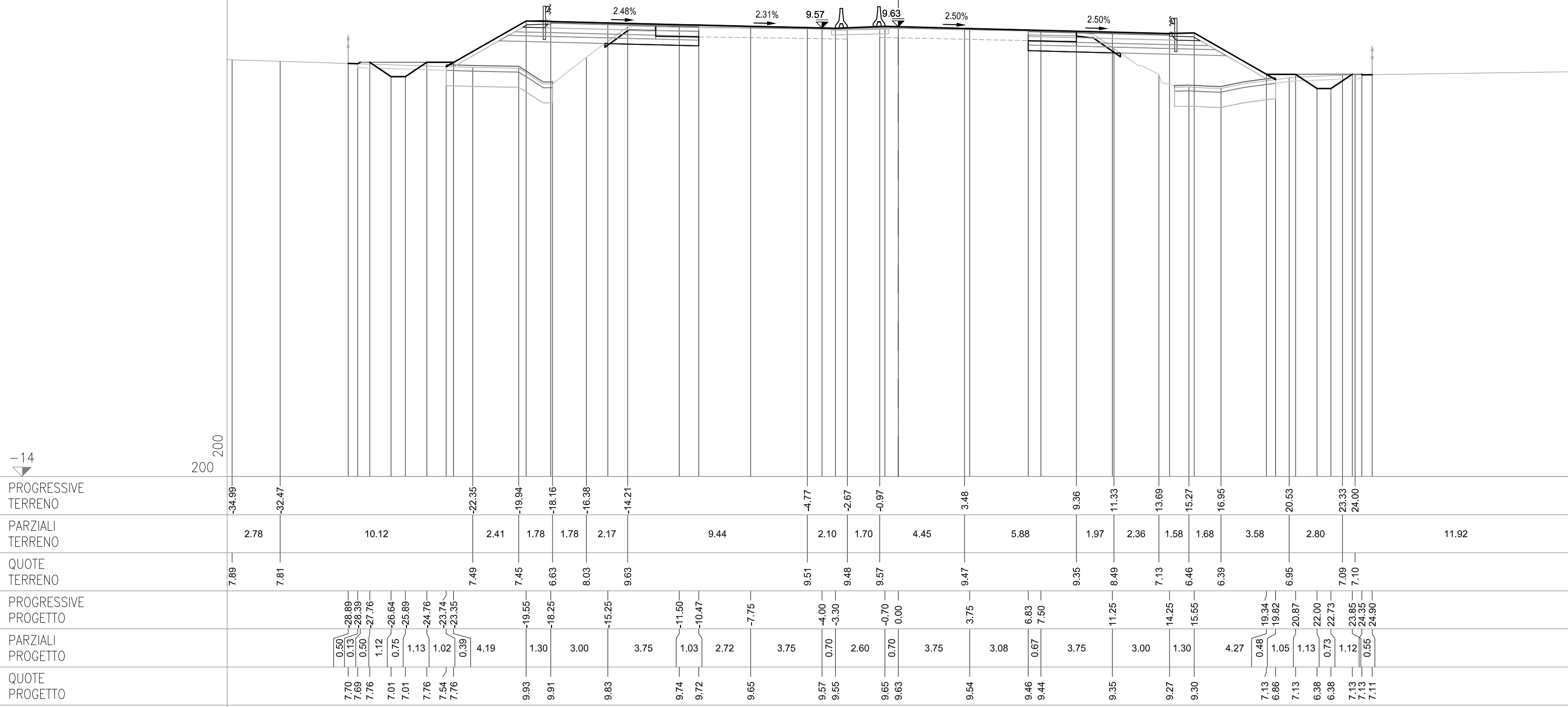
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 9.03  |
| AG ARGINELLO SX        | m² | 0.18  |
| AM RILEVATO A1-A3 SX   | m² | 3.06  |
| AU RILEVATO FOSSO SX   | m² | 0.71  |
| BC SCAVO SX            | m² | 2.46  |
| CD VEGETALE IN RIL SX  | m² | 1.13  |
| MC FOND NON LEGATA SX  | m² | 1.97  |
| NC FOND LEGATA SX      | m² | 2.38  |
| OC BASE SX             | m² | 1.99  |
| PN IMBOTTITURA TOT SX  | m² | 0.38  |
| dc DEMOLIZIONE PAV SX  | m  | 2.27  |
| fg SCOTICO IN RIL SX   | m  | 5.58  |
| fq SCOTICO IN SCAVO SX | m  | 2.67  |
| fq SCOT FOSSO SCAVO SX | m  | 4.65  |
| gc GRADONATURA SX      | m  | 3.47  |
| hc ANTICAP IN RIL SX   | m  | 5.58  |
| ic BONIFICA IN RIL SX  | m  | 5.58  |
| lc COMPATTAZIONE SX    | m  | 4.94  |
| pc BINDER SX           | m  | 7.78  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 6.05  |

## CS12-SZ12C

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.11 |
|-----------------------|----|------|

## CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 8.43  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 3.04  |
| AT RILEVATO FOSSO DX   | m² | 0.56  |
| BB SCAVO DX            | m² | 2.46  |
| CC VEGETALE IN RIL DX  | m² | 1.19  |
| MB FOND NON LEGATA DX  | m² | 1.93  |
| NB FOND LEGATA DX      | m² | 2.32  |
| OB BASE DX             | m² | 1.91  |
| PM IMBOTTITURA TOT DX  | m² | 0.27  |
| db DEMOLIZIONE PAV DX  | m  | 2.53  |
| fb SCOTICO IN RIL DX   | m  | 5.30  |
| ff SCOTICO IN SCAVO DX | m  | 2.31  |
| fp SCOT FOSSO SCAVO DX | m  | 4.58  |
| gb GRADONATURA DX      | m  | 3.57  |
| hb ANTICAP IN RIL DX   | m  | 5.30  |
| ib BONIFICA IN RIL DX  | m  | 5.30  |
| lb COMPATTAZIONE DX    | m  | 4.84  |
| pb BINDER DX           | m  | 7.42  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 6.14  |



## SEZIONE 431

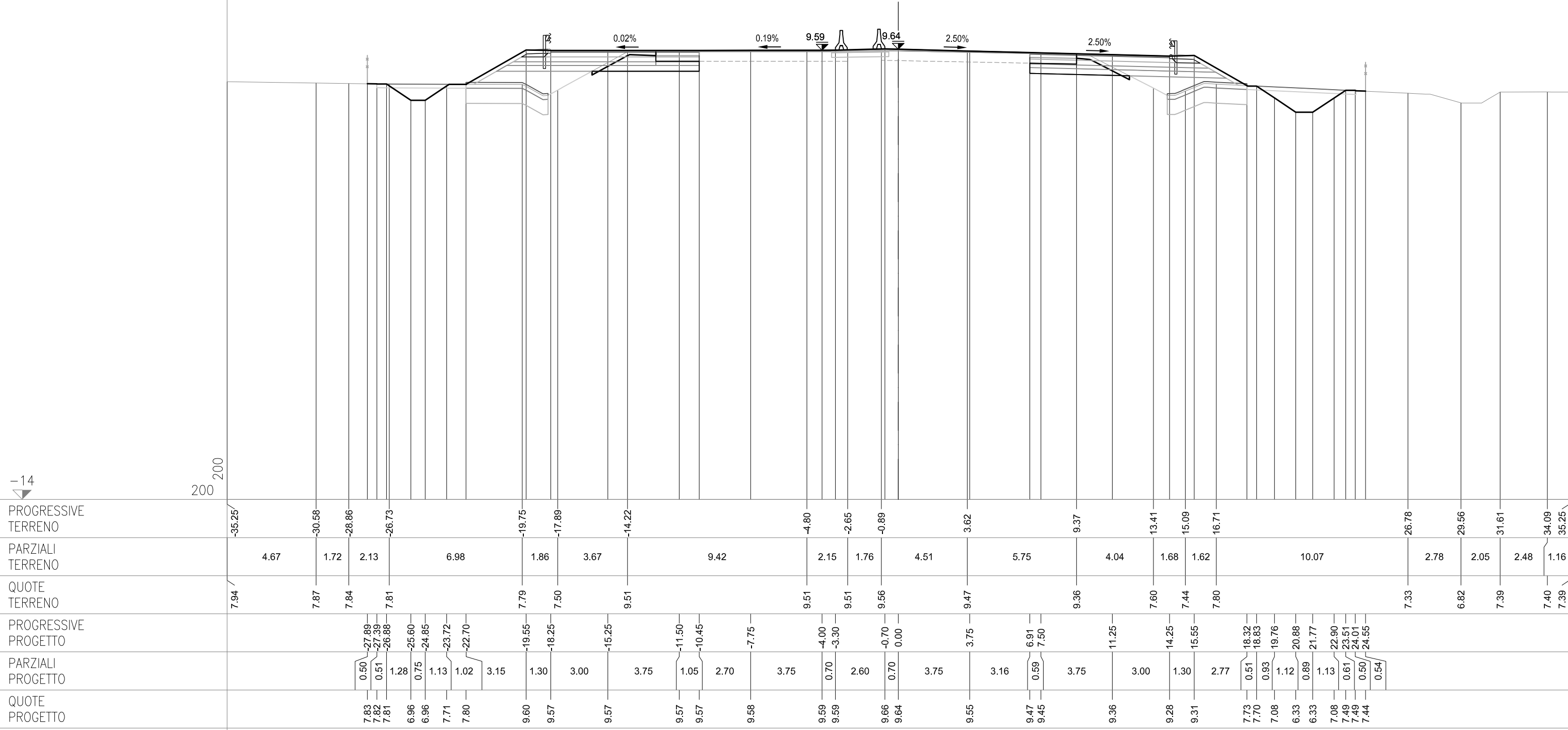
**PROGRESSIVA 99325.00**

## CS12-SZ12C

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.14 |
|-----------------------|----|------|

## CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.49  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 2.96  |
| BB SCAVO DX            | m² | 2.56  |
| BG SCAVO FOSSO DX      | m² | 2.00  |
| CC VEGETALE IN RIL DX  | m² | 0.83  |
| MB FOND NON LEGATA DX  | m² | 1.91  |
| NB FOND LEGATA DX      | m² | 2.29  |
| OB BASE DX             | m² | 1.88  |
| PM IMBOTTITURA TOT DX  | m² | 0.33  |
| db DEMOLIZIONE PAV DX  | m  | 2.46  |
| fb SCOTICO IN RIL DX   | m  | 4.19  |
| ff SCOTICO IN SCAVO DX | m  | 2.77  |
| fp SCOT FOSSO SCAVO DX | m  | 5.73  |
| gb GRADONATURA DX      | m  | 2.25  |
| hb ANTICAP IN RIL DX   | m  | 4.19  |
| ib BONIFICA IN RIL DX  | m  | 4.19  |
| lb COMPATTAZIONE DX    | m  | 5.23  |
| pb BINDER DX           | m  | 7.34  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.42  |



SEZIONE 431-a  
PROGRESSIVA 99328.73

CS12-SZ12S

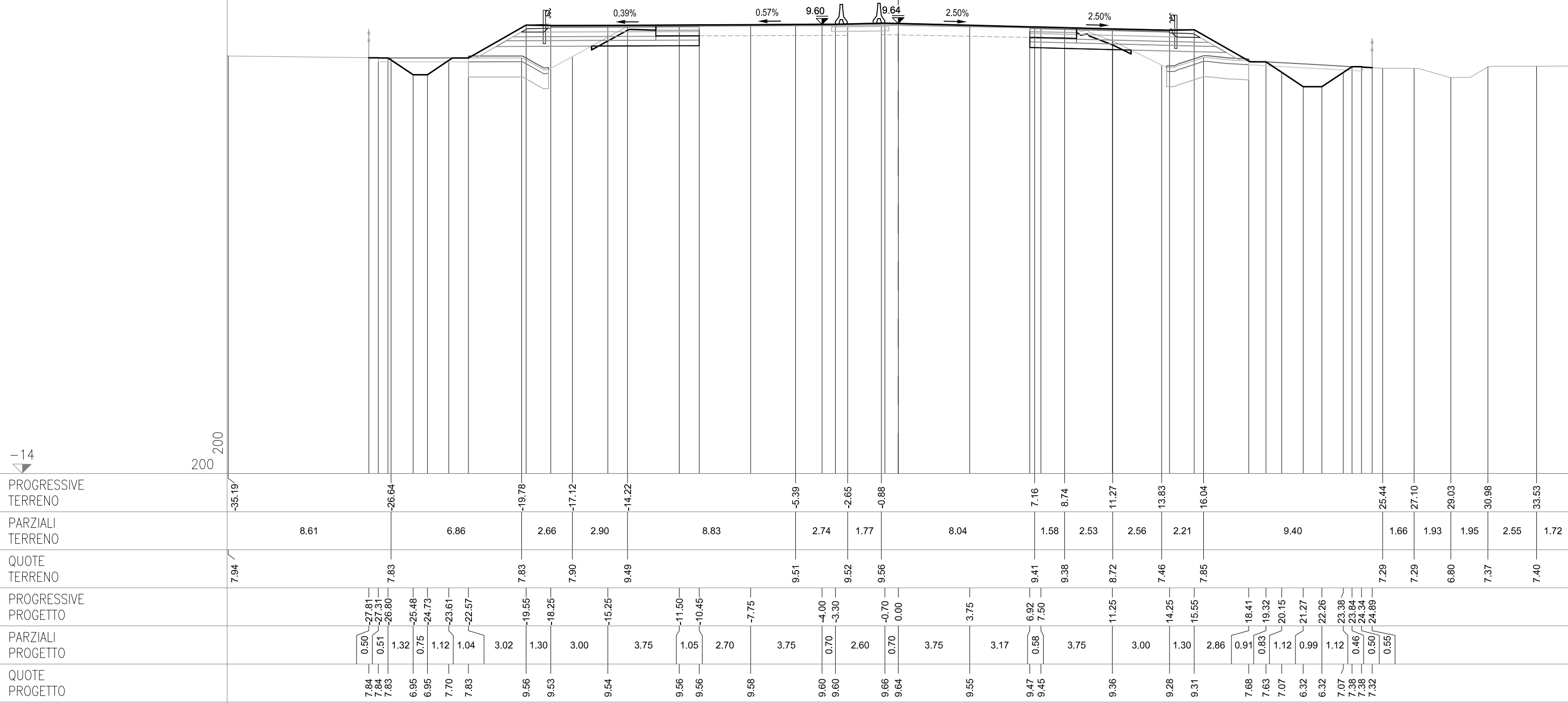
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 3.49  |
| AG ARGINELLO SX        | m² | 0.20  |
| AM RILEVATO A1-A3 SX   | m² | 3.15  |
| BC SCAVO SX            | m² | 3.12  |
| BH SCAVO FOSSE SX      | m² | 0.41  |
| CD VEGETALE IN RIL SX  | m² | 0.90  |
| MC FOND NON LEGATA SX  | m² | 1.97  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.96  |
| PN IMBOTTITURA TOT SX  | m² | 0.22  |
| dc DEMOLIZIONE PAV SX  | m  | 2.28  |
| fc SCOTICO IN RIL SX   | m  | 4.20  |
| fg SCOTICO IN SCAVO SX | m  | 3.38  |
| fq SCOT FOSSE SCAVO SX | m  | 4.74  |
| gc GRADONATURA SX      | m  | 2.57  |
| hc ANTICAP IN RIL SX   | m  | 4.20  |
| ic BONIFICA IN RIL SX  | m  | 4.20  |
| lc COMPATTAZIONE SX    | m  | 5.66  |
| pc BINDER SX           | m  | 7.80  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.71  |

CS12-SZ12C

PO IMBOTTIT BINDER SP m² 0.13

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.19  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.00  |
| BB SCAVO DX            | m² | 2.45  |
| BG SCAVO FOSSE DX      | m² | 1.66  |
| CC VEGETALE IN RIL DX  | m² | 0.87  |
| MB FOND NON LEGATA DX  | m² | 1.90  |
| NB FOND LEGATA DX      | m² | 2.29  |
| OB BASE DX             | m² | 1.88  |
| PM IMBOTTITURA TOT DX  | m² | 0.30  |
| db DEMOLIZIONE PAV DX  | m  | 2.44  |
| fb SCOTICO IN RIL DX   | m  | 4.31  |
| ff SCOTICO IN SCAVO DX | m  | 2.87  |
| fp SCOT FOSSE SCAVO DX | m  | 5.98  |
| gb GRADONATURA DX      | m  | 2.09  |
| hb ANTICAP IN RIL DX   | m  | 4.31  |
| ib BONIFICA IN RIL DX  | m  | 4.31  |
| lb COMPATTAZIONE DX    | m  | 5.31  |
| pb BINDER DX           | m  | 7.33  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.52  |



SEZIONE 431-b  
PROGRESSIVA 99333.92

CS12-SZ12S

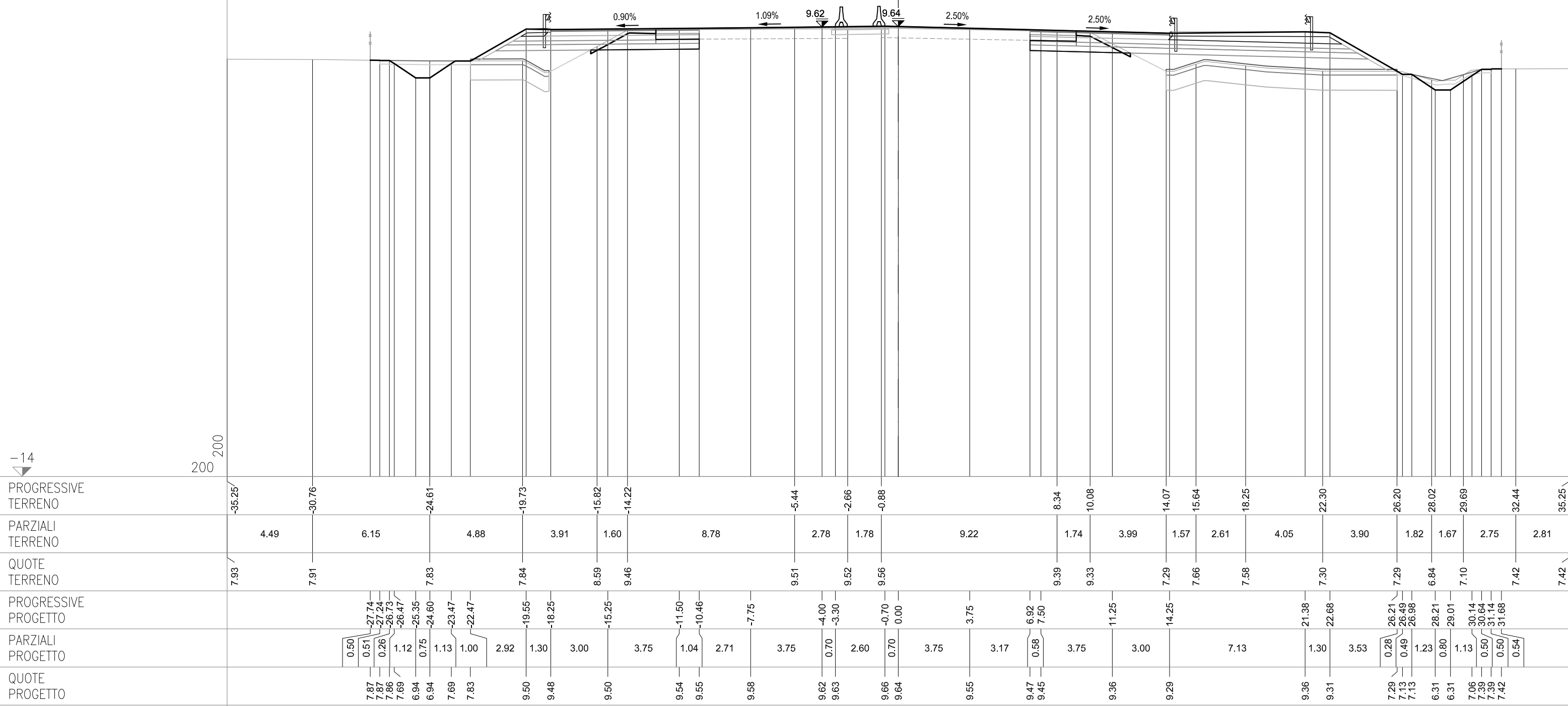
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 3.14  |
| AG ARGINELLO SX        | m² | 0.21  |
| AM RILEVATO A1-A3 SX   | m² | 3.11  |
| BC SCAVO SX            | m² | 3.12  |
| BH SCAVO FOSSE SX      | m² | 0.48  |
| CD VEGETALE IN RIL SX  | m² | 0.84  |
| MC FOND NON LEGATA SX  | m² | 1.99  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 2.00  |
| PN IMBOTTITURA TOT SX  | m² | 0.36  |
| dc DEMOLIZIONE PAV SX  | m  | 2.27  |
| fc SCOTICO IN RIL SX   | m  | 4.13  |
| fg SCOTICO IN SCAVO SX | m  | 3.42  |
| fq SCOT FOSSE SCAVO SX | m  | 4.77  |
| gc GRADONATURA SX      | m  | 2.48  |
| hc ANTICAP IN RIL SX   | m  | 4.13  |
| ic BONIFICA IN RIL SX  | m  | 4.13  |
| lc COMPATTAZIONE SX    | m  | 5.69  |
| pc BINDER SX           | m  | 7.79  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.59  |

CS12-SZ12C

PO IMBOTTIT BINDER SP m² 0.18

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 6.51  |
| AF ARGINELLO DX        | m² | 2.52  |
| AL RILEVATO A1-A3 DX   | m² | 5.22  |
| BB SCAVO DX            | m² | 2.63  |
| BG SCAVO FOSSE DX      | m² | 0.15  |
| CC VEGETALE IN RIL DX  | m² | 2.66  |
| MB FOND NON LEGATA DX  | m² | 3.44  |
| NB FOND LEGATA DX      | m² | 4.14  |
| OB BASE DX             | m² | 1.85  |
| PM IMBOTTITURA TOT DX  | m² | 0.27  |
| db DEMOLIZIONE PAV DX  | m  | 2.43  |
| fb SCOTICO IN RIL DX   | m  | 12.14 |
| ff SCOTICO IN SCAVO DX | m  | 2.85  |
| fp SCOT FOSSE SCAVO DX | m  | 4.97  |
| gb GRADONATURA DX      | m  | 2.10  |
| hb ANTICAP IN RIL DX   | m  | 12.14 |
| ib BONIFICA IN RIL DX  | m  | 12.14 |
| lb COMPATTAZIONE DX    | m  | 5.28  |
| pb BINDER DX           | m  | 7.33  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 12.43 |





**SEZIONE 431-c**  
PROGRESSIVA 99344.13

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.37  |
| AG ARGINELLO SX        | m² | 0.23  |
| AM RILEVATO A1-A3 SX   | m² | 3.11  |
| BC SCAVO SX            | m² | 3.29  |
| BH SCAVO FOSSO SX      | m² | 0.66  |
| CD VEGETALE IN RIL SX  | m² | 0.82  |
| MC FOND NON LEGATA SX  | m² | 2.03  |
| NC FOND LEGATA SX      | m² | 2.41  |
| OC BASE SX             | m² | 1.98  |
| PN IMBOTTITURA TOT SX  | m² | 0.48  |
| dc DEMOLIZIONE PAV SX  | m  | 2.27  |
| fg SCOTICO IN RIL SX   | m  | 3.93  |
| fq SCOTICO IN SCAVO SX | m  | 3.58  |
| fq SCOT FOSSO SCAVO SX | m  | 4.83  |
| gc GRADONATURA SX      | m  | 2.23  |
| hc ANTICAP IN RIL SX   | m  | 3.93  |
| ic BONIFICA IN RIL SX  | m  | 3.93  |
| lc COMPATTAZIONE SX    | m  | 5.85  |
| pc BINDER SX           | m  | 7.78  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.29  |

|                       |    |      |
|-----------------------|----|------|
| PO IMBOTTIT BINDER SP | m² | 0.24 |
|-----------------------|----|------|

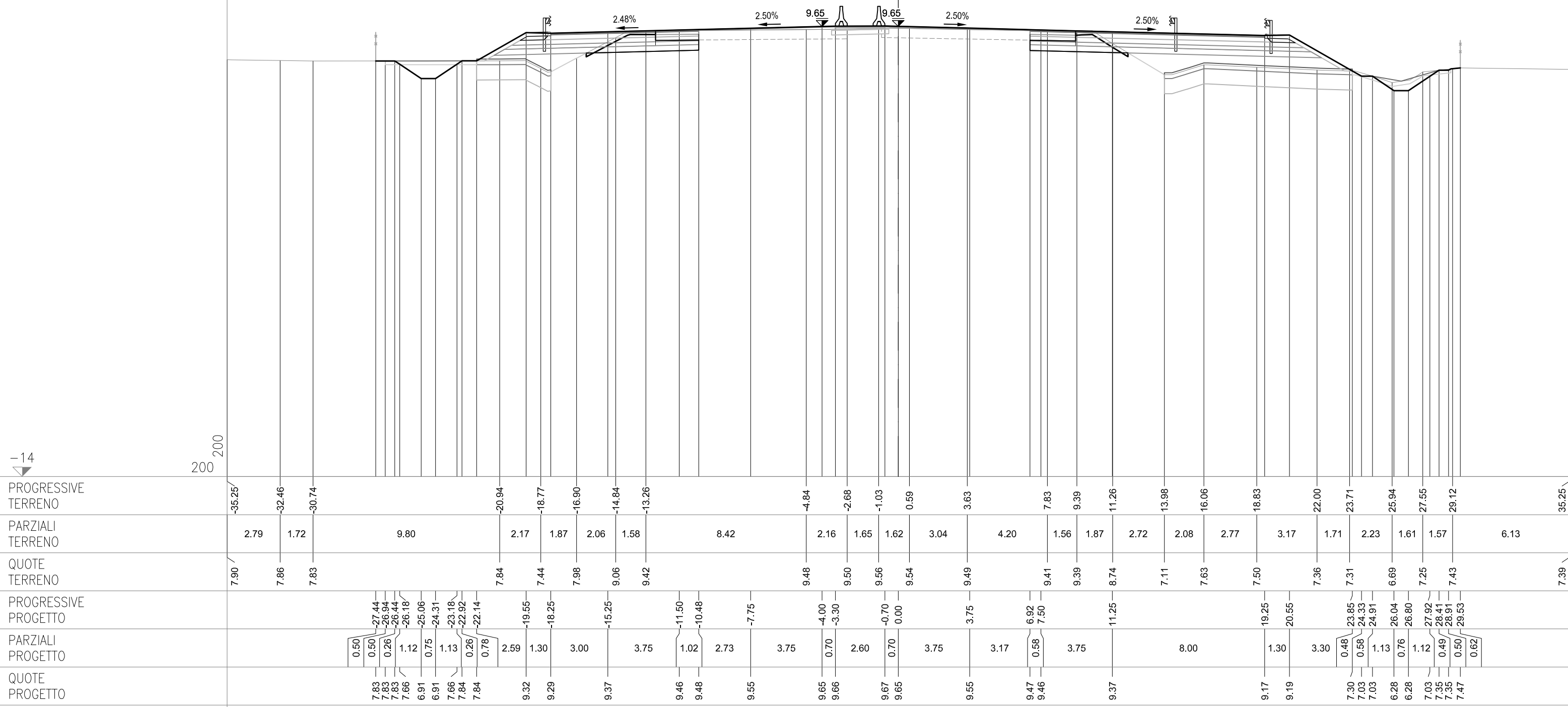
|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 5.26  |
| AF ARGINELLO DX        | m² | 0.25  |
| AL RILEVATO A1-A3 DX   | m² | 4.50  |
| BB SCAVO DX            | m² | 2.76  |
| BG SCAVO FOSSO DX      | m² | 0.21  |
| CC VEGETALE IN RIL DX  | m² | 0.93  |
| MB FOND NON LEGATA DX  | m² | 2.91  |
| NB FOND LEGATA DX      | m² | 3.54  |
| OB BASE DX             | m² | 3.19  |
| PM IMBOTTITURA TOT DX  | m² | 0.27  |
| db DEMOLIZIONE PAV DX  | m  | 2.41  |
| fb SCOTOLICE IN RIL DX | m  | 9.83  |
| ff SCOTICO IN SCAVO DX | m  | 2.80  |
| fp SCOT FOSSO SCAVO DX | m  | 5.98  |
| gb GRADONATURA DX      | m  | 2.16  |
| hb ANTICAP IN RIL DX   | m  | 9.83  |
| ib BONIFICA IN RIL DX  | m  | 9.83  |
| lb COMPATTAZIONE DX    | m  | 5.21  |
| pb BINDER DX           | m  | 12.33 |
| qb USURA DX            | m  | 19.95 |
| tb INERBIMENTO DX      | m  | 5.03  |

**SEZIONE 432**  
PROGRESSIVA 99350.00

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.01  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.15  |
| BC SCAVO SX            | m² | 3.38  |
| BH SCAVO FOSSO SX      | m² | 0.58  |
| CD VEGETALE IN RIL SX  | m² | 0.79  |
| MC FOND NON LEGATA SX  | m² | 1.98  |
| NC FOND LEGATA SX      | m² | 2.40  |
| OC BASE SX             | m² | 1.99  |
| PN IMBOTTITURA TOT SX  | m² | 0.47  |
| dc DEMOLIZIONE PAV SX  | m  | 2.26  |
| fg SCOTICO IN RIL SX   | m  | 3.89  |
| fg SCOTICO IN SCAVO SX | m  | 3.65  |
| fq SCOT FOSSO SCAVO SX | m  | 4.80  |
| gc GRADONATURA SX      | m  | 2.10  |
| hc ANTICAP IN RIL SX   | m  | 3.89  |
| ic BONIFICA IN RIL SX  | m  | 3.89  |
| lc COMPATTAZIONE SX    | m  | 5.91  |
| pc BINDER SX           | m  | 7.77  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.21  |

|                        |    |      |
|------------------------|----|------|
| OO IMBOTTITURA BASE SP | m² | 0.13 |
| PO IMBOTTIT BINDER SP  | m² | 0.26 |

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 5.95  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.23  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 4.54  |
| BB SCAVO DX            | m <sup>2</sup> | 2.80  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 0.20  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.94  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 2.91  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 3.54  |
| ON BASE DX             | m <sup>2</sup> | 3.13  |
| PM IMBOTTITURA TOT DX  | m <sup>2</sup> | 0.25  |
| db DEMOLIZIONE PAV DX  | m              | 2.39  |
| fb SCOTICO IN RIL DX   | m              | 9.87  |
| ff SCOTICO IN SCAVO DX | m              | 2.76  |
| fp SCOT FOSSO SCAVO DX | m              | 5.18  |
| gb GRADONATURA DX      | m              | 2.23  |
| hb ANTICAP IN RIL DX   | m              | 9.87  |
| ib BONIFICA IN RIL DX  | m              | 9.87  |
| lb COMPATTAZIONE DX    | m              | 5.15  |
| pb BINDER DX           | m              | 12.33 |
| qb USURA DX            | m              | 19.95 |
| tb INERBIMENTO DX      | m              | 5.02  |





**SEZIONE 433**

PROGRESSIVA 99375.00

## CS12-SZ12S

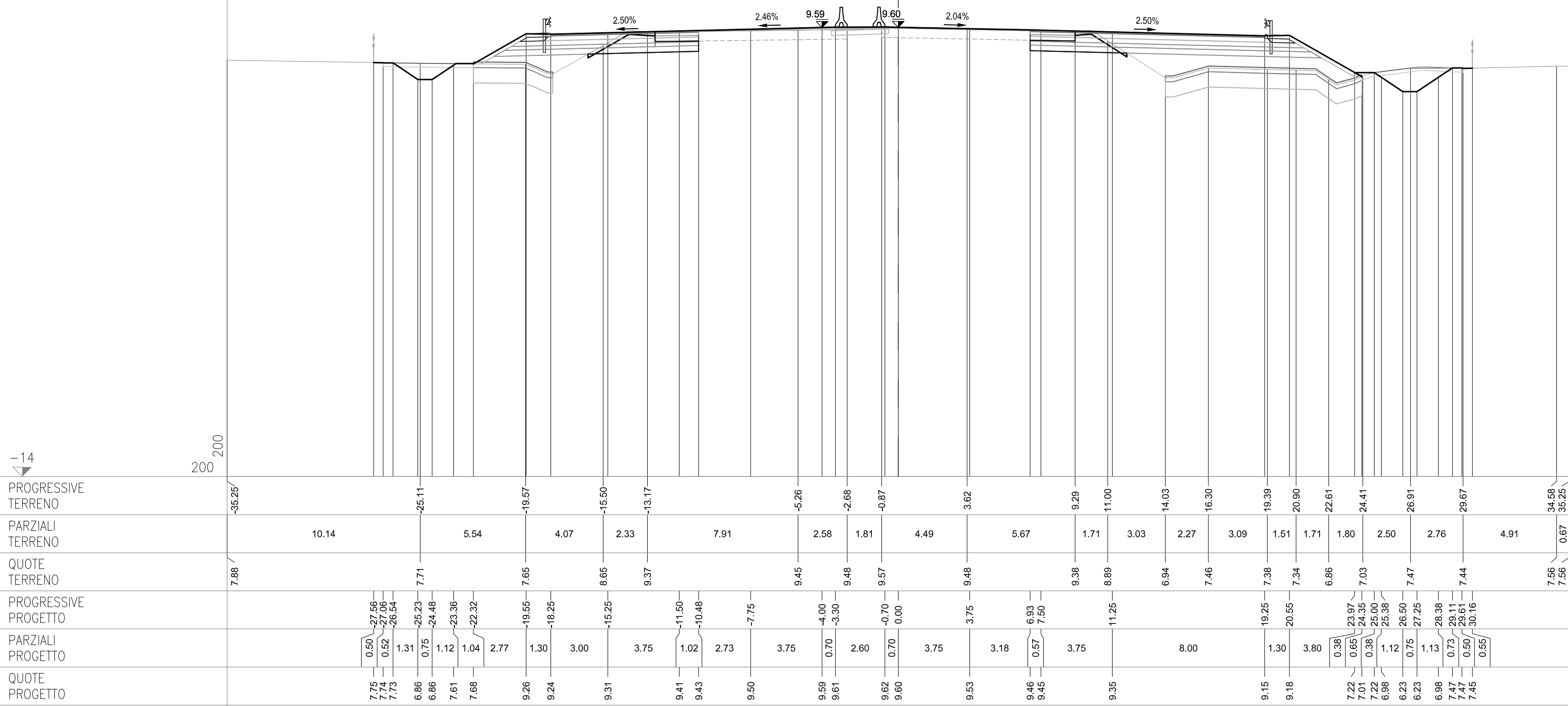
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.51  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.17  |
| BC SCAVO SX            | m² | 3.41  |
| BH SCAVO FOSSO SX      | m² | 0.30  |
| CD VEGETALE IN RIL SX  | m² | 0.83  |
| MC FOND NON LEGATA SX  | m² | 2.01  |
| NC FOND LEGATA SX      | m² | 2.41  |
| OC BASE SX             | m² | 1.99  |
| PN IMBOTTITURA TOT SX  | m² | 0.39  |
| dc DEMOLIZIONE PAV SX  | m  | 2.29  |
| fg SCOTICO IN RIL SX   | m  | 4.17  |
| fq SCOTICO IN SCAVO SX | m  | 3.52  |
| fq SCOT FOSSO SCAVO SX | m  | 4.74  |
| gc GRADONATURA SX      | m  | 2.14  |
| hc ANTICAP IN RIL SX   | m  | 4.17  |
| ic BONIFICA IN RIL SX  | m  | 4.17  |
| lc COMPATTAZIONE SX    | m  | 5.81  |
| pc BINDER SX           | m  | 7.77  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.42  |

## CS12-SZ12C

|                        |    |      |
|------------------------|----|------|
| OO IMBOTTITURA BASE SP | m² | 0.05 |
| PO IMBOTTIT BINDER SP  | m² | 0.15 |

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 7.88  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.22  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 4.48  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.11  |
| BB SCAVO DX            | m <sup>2</sup> | 2.83  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 1.63  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 1.11  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 2.92  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 3.53  |
| OB BASE DX             | m <sup>2</sup> | 3.13  |
| PM IMBOTTITURA TOT DX  | m <sup>2</sup> | 0.05  |
| db DEMOLIZIONE PAV DX  | m              | 2.36  |
| fb SCOTICO IN RIL DX   | m              | 10.32 |
| ff SCOTICO IN SCAVO DX | m              | 2.71  |
| fp SCOT FOSSO SCAVO DX | m              | 5.31  |
| gb GRADONATURA DX      | m              | 2.42  |
| ib ANTICAP IN RIL DX   | m              | 10.32 |
| ib BONIFICA IN RIL DX  | m              | 10.32 |
| lb COMPATTAZIONE DX    | m              | 5.07  |
| qb BINDER DX           | m              | 12.32 |
| qb USURA DX            | m              | 19.95 |
| tb INERBIMENTO DX      | m              | 5.60  |



SEZIONE 434  
PROGRESSIVA 99400.00

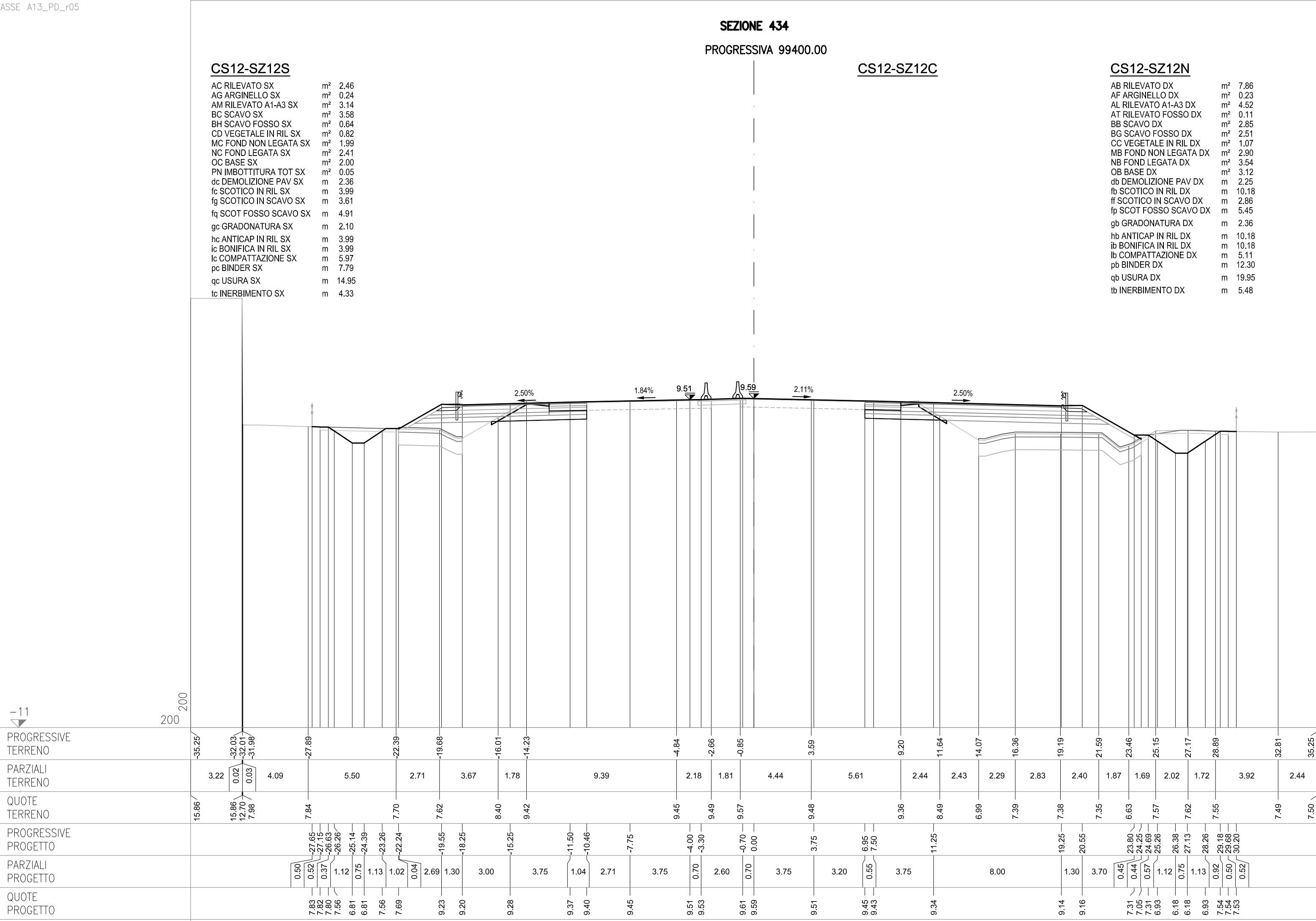
CS12-SZ12C

CS12-SZ12N

CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.46  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.14  |
| BC SCAVO SX            | m² | 3.58  |
| BH SCAVO FOSSO SX      | m² | 0.64  |
| CD VEGETALE IN RIL SX  | m² | 0.82  |
| MC FOND NON LEGATA SX  | m² | 1.99  |
| NC FOND LEGATA SX      | m² | 2.41  |
| OC BASE SX             | m² | 2.00  |
| PN IMBOTTITURA TOT SX  | m² | 0.05  |
| dc DEMOLIZIONE PAV SX  | m  | 2.36  |
| fc SCOTICO IN RIL SX   | m  | 3.99  |
| fg SCOTICO IN SCAVO SX | m  | 3.61  |
| fq SCOT FOSSO SCAVO SX | m  | 4.91  |
| gc GRADONATURA SX      | m  | 2.10  |
| hc ANTICAP IN RIL SX   | m  | 3.99  |
| ic BONIFICA IN RIL SX  | m  | 3.99  |
| lc COMPATTAZIONE SX    | m  | 5.97  |
| pc BINDER SX           | m  | 7.79  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.33  |

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 7.86  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 4.52  |
| AT RILEVATO FOSSO DX   | m² | 0.11  |
| BB SCAVO DX            | m² | 2.85  |
| BG SCAVO FOSSO DX      | m² | 2.51  |
| CC VEGETALE IN RIL DX  | m² | 1.07  |
| MB FOND NON LEGATA DX  | m² | 2.90  |
| NB FOND LEGATA DX      | m² | 3.54  |
| OB BASE DX             | m² | 3.12  |
| db DEMOLIZIONE PAV DX  | m  | 2.25  |
| fb SCOTICO IN RIL DX   | m  | 10.18 |
| ff SCOTICO IN SCAVO DX | m  | 2.86  |
| fp SCOT FOSSO SCAVO DX | m  | 5.45  |
| gb GRADONATURA DX      | m  | 2.36  |
| hb ANTICAP IN RIL DX   | m  | 10.18 |
| ib BONIFICA IN RIL DX  | m  | 10.18 |
| lb COMPATTAZIONE DX    | m  | 5.11  |
| pb BINDER DX           | m  | 12.30 |
| qb USURA DX            | m  | 19.95 |
| tb INERBIMENTO DX      | m  | 5.48  |



**SEZIONE 434-a**  
PROGRESSIVA 99409.13

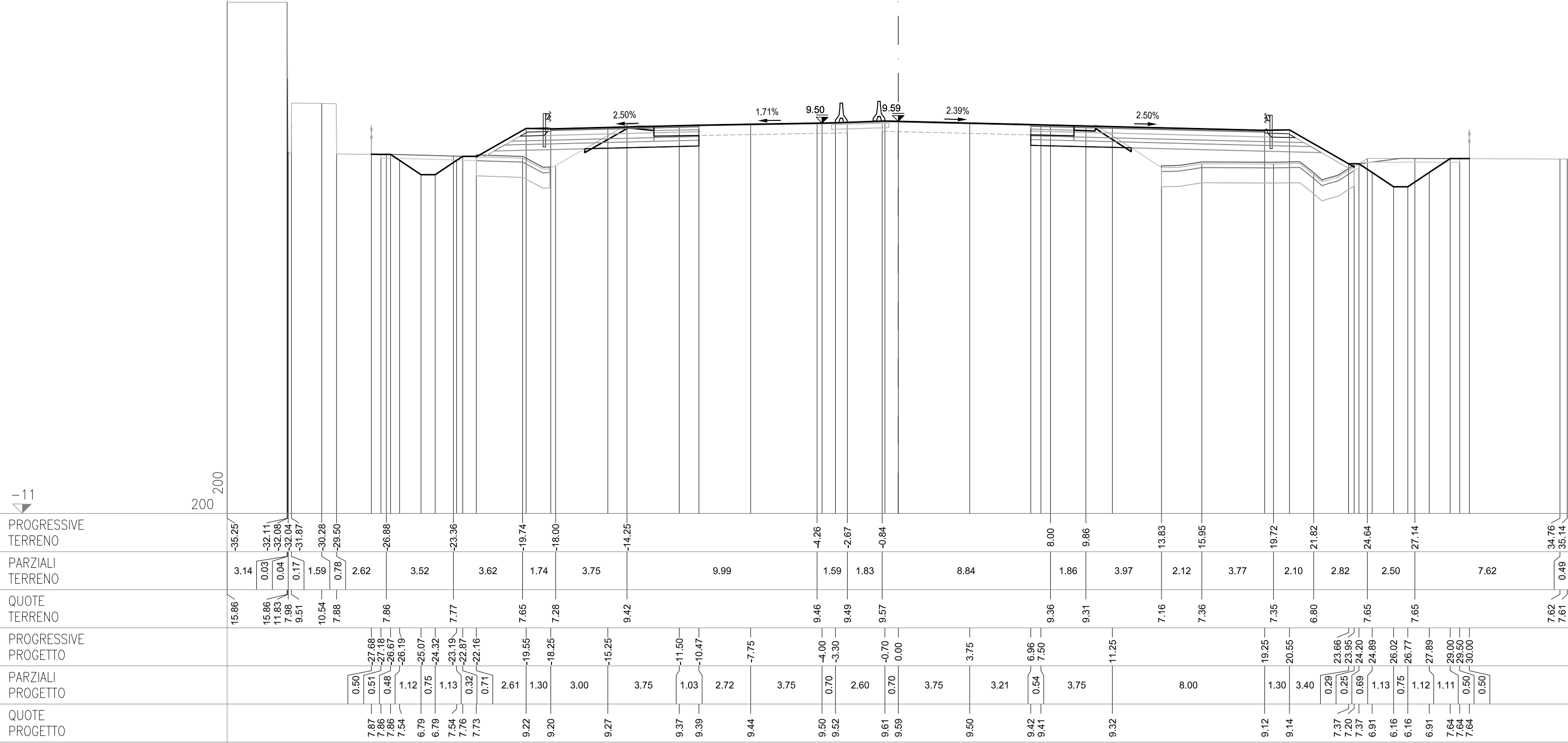
CS12-SZ12S

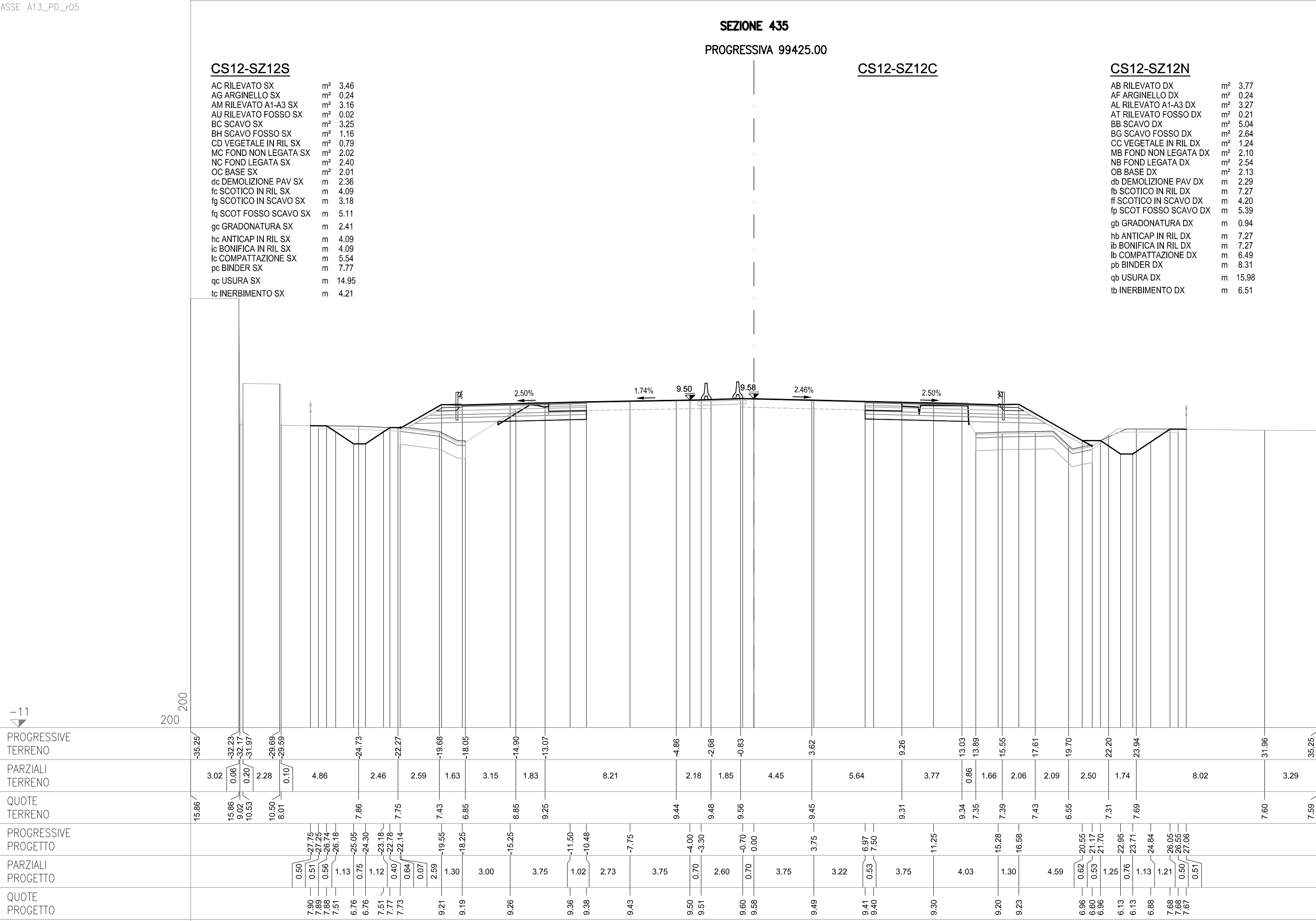
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.36  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.16  |
| BC SCAVO SX            | m² | 3.62  |
| BH SCAVO FOSSO SX      | m² | 0.91  |
| CD VEGETALE IN RIL SX  | m² | 0.77  |
| MC FOND NON LEGATA SX  | m² | 2.01  |
| NC FOND LEGATA SX      | m² | 2.41  |
| OC BASE SX             | m² | 1.99  |
| dc DEMOLIZIONE PAV SX  | m  | 2.37  |
| fc SCOTICO IN RIL SX   | m  | 3.86  |
| fg SCOTICO IN SCAVO SX | m  | 3.62  |
| gf SCOT FOSSO SCAVO SX | m  | 5.02  |
| gc GRADONATURA SX      | m  | 2.12  |
| hc ANTICAP IN RIL SX   | m  | 3.86  |
| ic BONIFICA IN RIL SX  | m  | 3.86  |
| lc COMPATTAZIONE SX    | m  | 5.99  |
| pc BINDER SX           | m  | 7.78  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.24  |

## CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 8.74  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.24  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 4.58  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.05  |
| BB SCAVO DX            | m <sup>2</sup> | 2.95  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 2.91  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.98  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 2.92  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 3.52  |
| OB BASE DX             | m <sup>2</sup> | 3.12  |
| db DEMOLIZIONE PAV DX  | m              | 2.27  |
| fb SCOTICO IN RIL DX   | m              | 10.12 |
| ff SCOTICO IN SCAVO DX | m              | 3.00  |
| fp SCOT FOSSO SCAVO DX | m              | 5.55  |
| gb GRADONATURA DX      | m              | 1.91  |
| hb ANTICAP IN RIL DX   | m              | 10.12 |
| ib BONIFICA IN RIL DX  | m              | 10.12 |
| lb COMPATTAZIONE DX    | m              | 5.27  |
| pb BINDER DX           | m              | 12.29 |
| qb USURA DX            | m              | 19.95 |
| tb INERBIMENTO DX      | m              | 5.13  |





-11

200  
200

**SEZIONE 435-a**  
PROGRESSIVA 99429.13

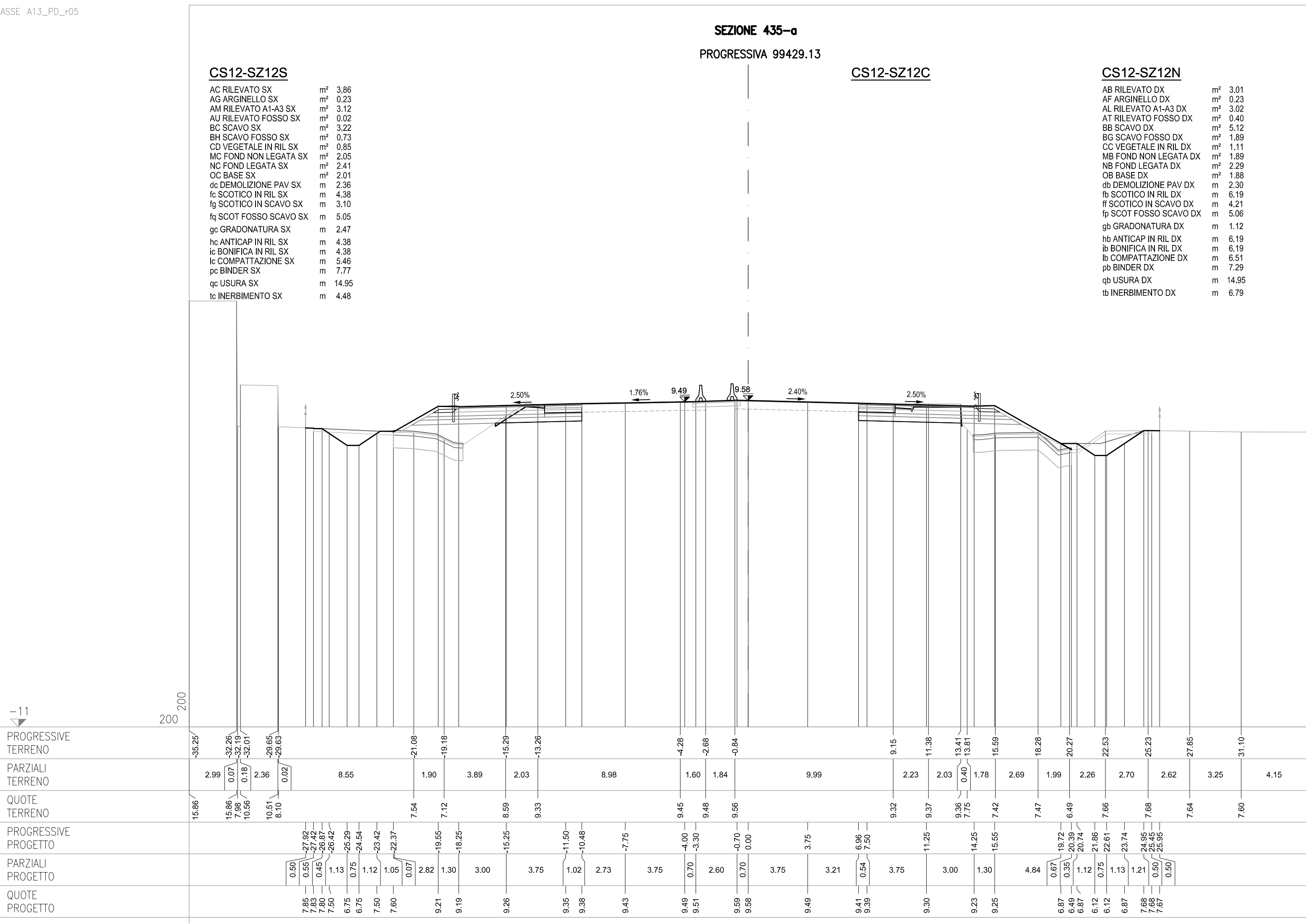
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 3.86  |
| AG ARGINELLO SX        | m² | 0.23  |
| AM RILEVATO A1-A3 SX   | m² | 3.12  |
| AU RILEVATO FOSSO SX   | m² | 0.02  |
| BC SCAVO SX            | m² | 3.22  |
| BH SCAVO FOSSO SX      | m² | 0.73  |
| CD VEGETALE IN RIL SX  | m² | 0.85  |
| MC FOND NON LEGATA SX  | m² | 2.05  |
| NC FOND LEGATA SX      | m² | 2.41  |
| OC BASE SX             | m² | 2.01  |
| dc DEMOLIZIONE PAV SX  | m  | 2.36  |
| fc SCOTICO IN RIL SX   | m  | 4.38  |
| fg SCOTICO IN SCAVO SX | m  | 3.10  |
| fq SCOT FOSSO SCAVO SX | m  | 5.05  |
| gc GRADONATURA SX      | m  | 2.47  |
| hc ANTICAP IN RIL SX   | m  | 4.38  |
| ic BONIFICA IN RIL SX  | m  | 4.38  |
| lc COMPATTAZIONE SX    | m  | 5.46  |
| pc BINDER SX           | m  | 7.77  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.48  |

## CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 3.01  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.23  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.02  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.40  |
| BB SCAVO DX            | m <sup>2</sup> | 5.12  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 1.89  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 1.11  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.89  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.29  |
| OB BASE DX             | m <sup>2</sup> | 1.88  |
| db DEMOLIZIONE PAV DX  | m              | 2.30  |
| fb SCOTICO IN RIL DX   | m              | 6.19  |
| ff SCOTICO IN SCAVO DX | m              | 4.21  |
| fp SCOT FOSSO SCAVO DX | m              | 5.06  |
| gb GRADONATURA DX      | m              | 1.12  |
| hb ANTICAP IN RIL DX   | m              | 6.19  |
| ib BONIFICA IN RIL DX  | m              | 6.19  |
| lb COMPATTAZIONE DX    | m              | 6.51  |
| pb BINDER DX           | m              | 7.29  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 6.79  |



**SEZIONE 436**

PROGRESSIVA 99450.00

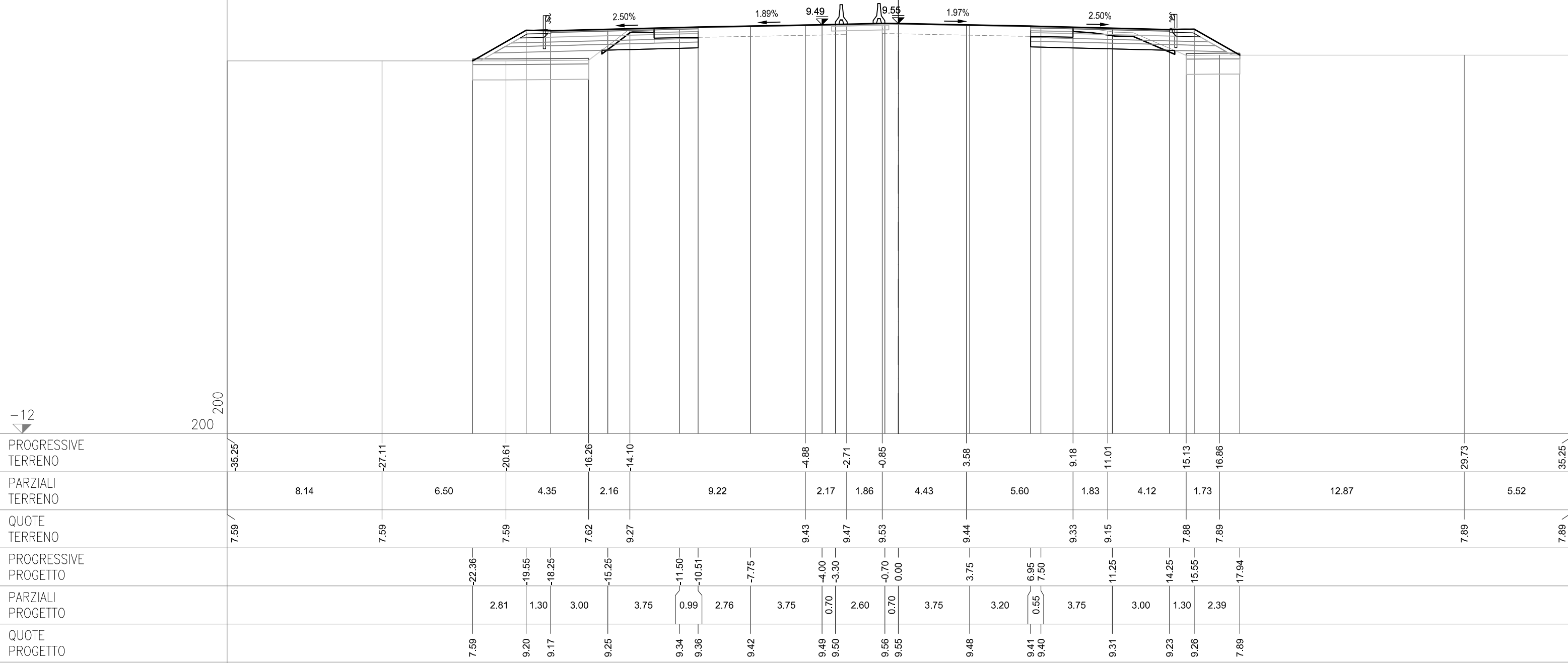
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.09  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.15  |
| BC SCAVO SX            | m² | 2.97  |
| CD VEGETALE IN RIL SX  | m² | 0.84  |
| MC FOND NON LEGATA SX  | m² | 1.96  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.97  |
| dc DEMOLIZIONE PAV SX  | m  | 2.32  |
| fc SCOTICO IN RIL SX   | m  | 6.10  |
| fg SCOTICO IN SCAVO SX | m  | 2.74  |
| gc GRADONATURA SX      | m  | 0.87  |
| hc ANTICAP IN RIL SX   | m  | 6.10  |
| ic BONIFICA IN RIL SX  | m  | 6.10  |
| lc COMPATTAZIONE SX    | m  | 5.06  |
| pc BINDER SX           | m  | 7.74  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.47  |

## CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 0.30  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.23  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.01  |
| BB SCAVO DX            | m <sup>2</sup> | 4.22  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.75  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.91  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.28  |
| OB BASE DX             | m <sup>2</sup> | 1.88  |
| db DEMOLIZIONE PAV DX  | m              | 2.23  |
| fb SCOTICO IN RIL DX   | m              | 2.81  |
| ff SCOTICO IN SCAVO DX | m              | 5.35  |
| gb GRADONATURA DX      | m              | 0.65  |
| hb ANTICAP IN RIL DX   | m              | 2.81  |
| ib BONIFICA IN RIL DX  | m              | 2.81  |
| lb COMPATTAZIONE DX    | m              | 7.58  |
| pbt BINDER DX          | m              | 7.30  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 3.98  |





**SEZIONE 436-a**  
PROGRESSIVA 99464.51

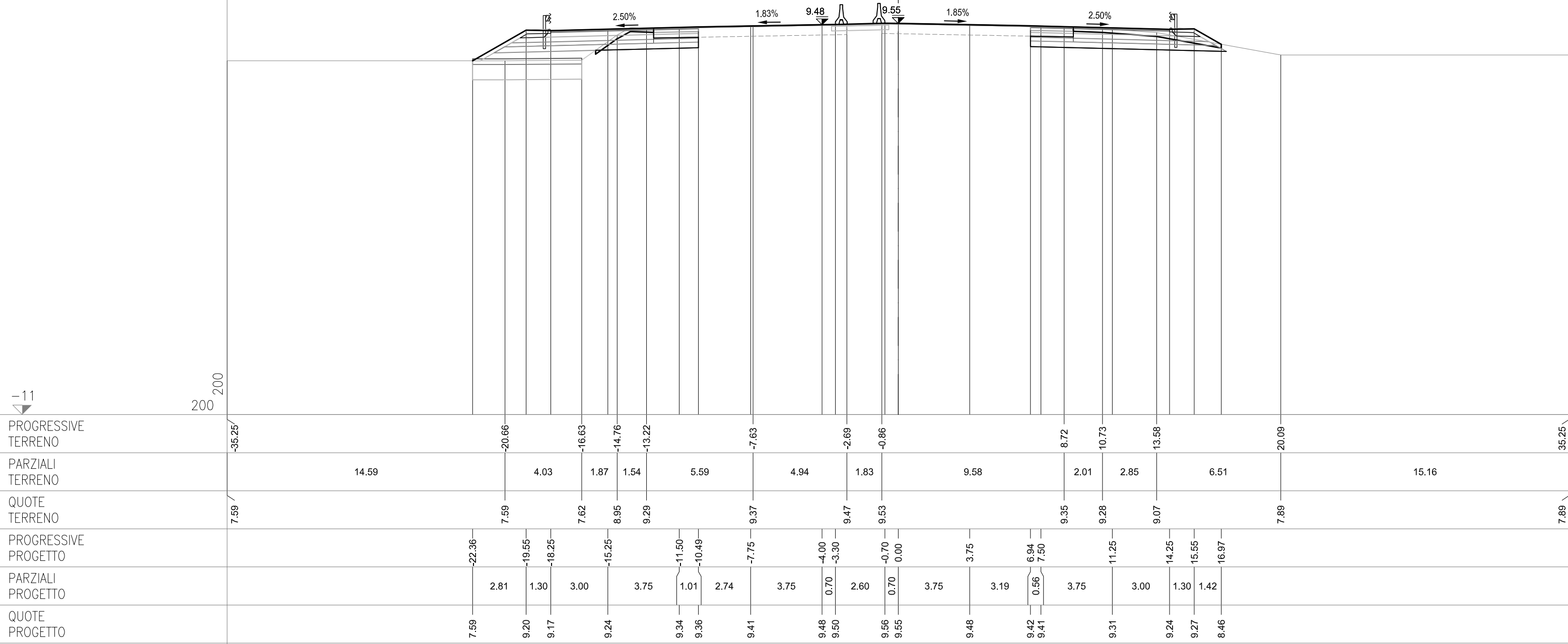
CS12-SZ12C

CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.95  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.11  |
| BC SCAVO SX            | m² | 3.18  |
| CD VEGETALE IN RIL SX  | m² | 0.83  |
| MC FOND NON LEGATA SX  | m² | 2.02  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.98  |
| dc DEMOLIZIONE PAV SX  | m  | 2.36  |
| fc SCOTICO IN RIL SX   | m  | 5.73  |
| fg SCOTICO IN SCAVO SX | m  | 3.05  |
| gc GRADONATURA SX      | m  | 0.90  |
| hc ANTICAP IN RIL SX   | m  | 5.73  |
| ic BONIFICA IN RIL SX  | m  | 5.73  |
| lc COMPATTAZIONE SX    | m  | 5.41  |
| pc BINDER SX           | m  | 7.76  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.47  |

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AF ARGINELLO DX        | m <sup>2</sup> | 0.24  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.02  |
| BB SCAVO DX            | m <sup>2</sup> | 6.27  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.51  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.91  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.30  |
| OB BASE DX             | m <sup>2</sup> | 1.88  |
| db DEMOLIZIONE PAV DX  | m              | 2.26  |
| ff SCOTICO IN SCAVO DX | m              | 7.77  |
| lb COMPATTAZIONE DX    | m              | 10.29 |
| pb BINDER DX           | m              | 7.31  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 2.86  |



**SEZIONE 436-a-bis**  
PROGRESSIVA 99465.25

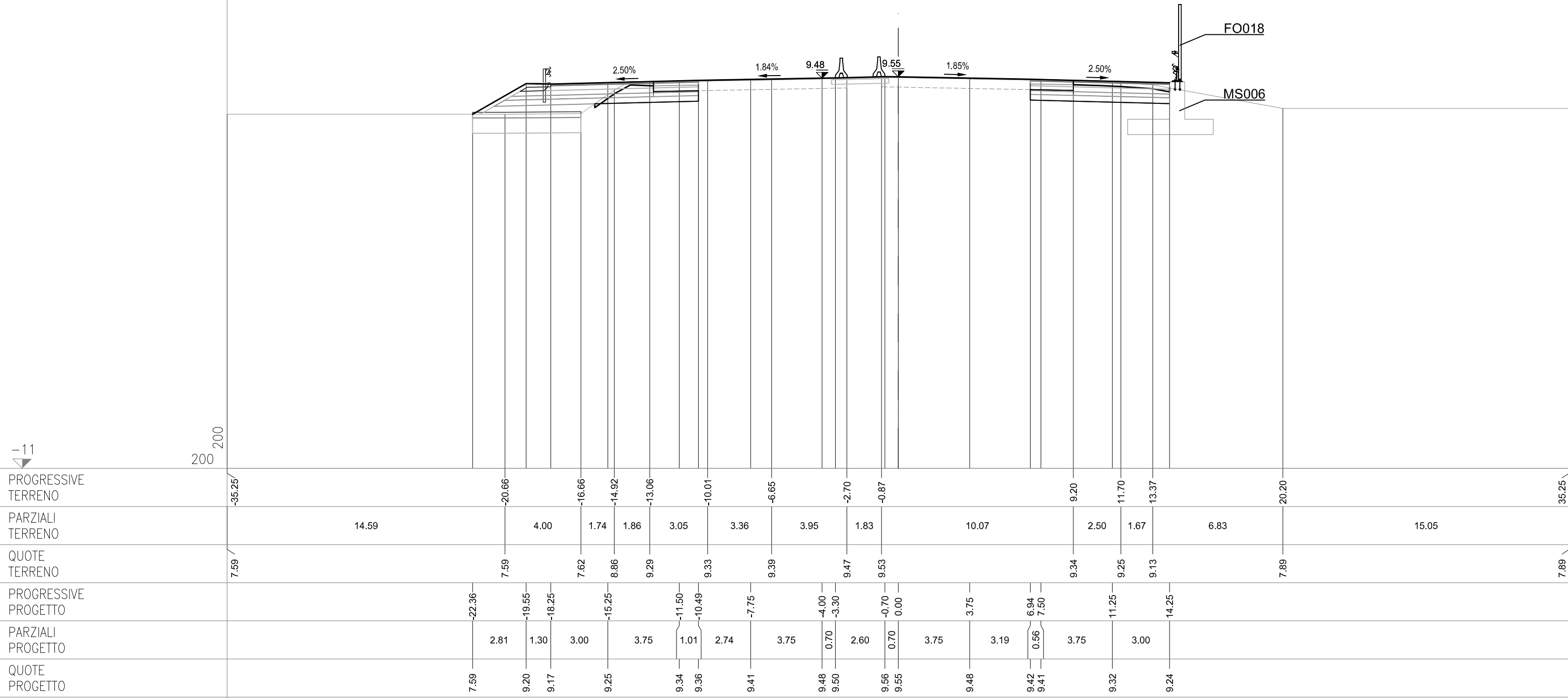
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.94  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.17  |
| BC SCAVO SX            | m² | 3.19  |
| CD VEGETALE IN RIL SX  | m² | 0.84  |
| MC FOND NON LEGATA SX  | m² | 1.96  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.98  |
| dc DEMOLIZIONE PAV SX  | m  | 2.36  |
| fc SCOTICO IN RIL SX   | m  | 5.70  |
| fg SCOTICO IN SCAVO SX | m  | 3.09  |
| gc GRADONATURA SX      | m  | 0.89  |
| hc ANTICAP IN RIL SX   | m  | 5.70  |
| ic BONIFICA IN RIL SX  | m  | 5.70  |
| lc COMPATTAZIONE SX    | m  | 5.45  |
| pc BINDER SX           | m  | 7.76  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.47  |

## CS12-SZ12C

CS12-SZ12N

|                          |    |       |
|--------------------------|----|-------|
| AL RILEVATO A1-A3 DX     | m² | 2.22  |
| BB SCAVO DX              | m² | 5.33  |
| MB FOND NON LEGATA DX    | m² | 1.46  |
| NB FOND LEGATA DX        | m² | 1.83  |
| OB BASE DX               | m² | 1.82  |
| dbb DEMOLIZIONE PAV DX   | m  | 2.26  |
| ff SCOTICAZIONE SCAVO DX | m  | 5.05  |
| lb COMPATTAZIONE DX      | m  | 7.31  |
| mb BINDER DX             | m  | 7.31  |
| qb USURA DX              | m  | 14.95 |





**SEZIONE 436-b**  
PROGRESSIVA 99467.58

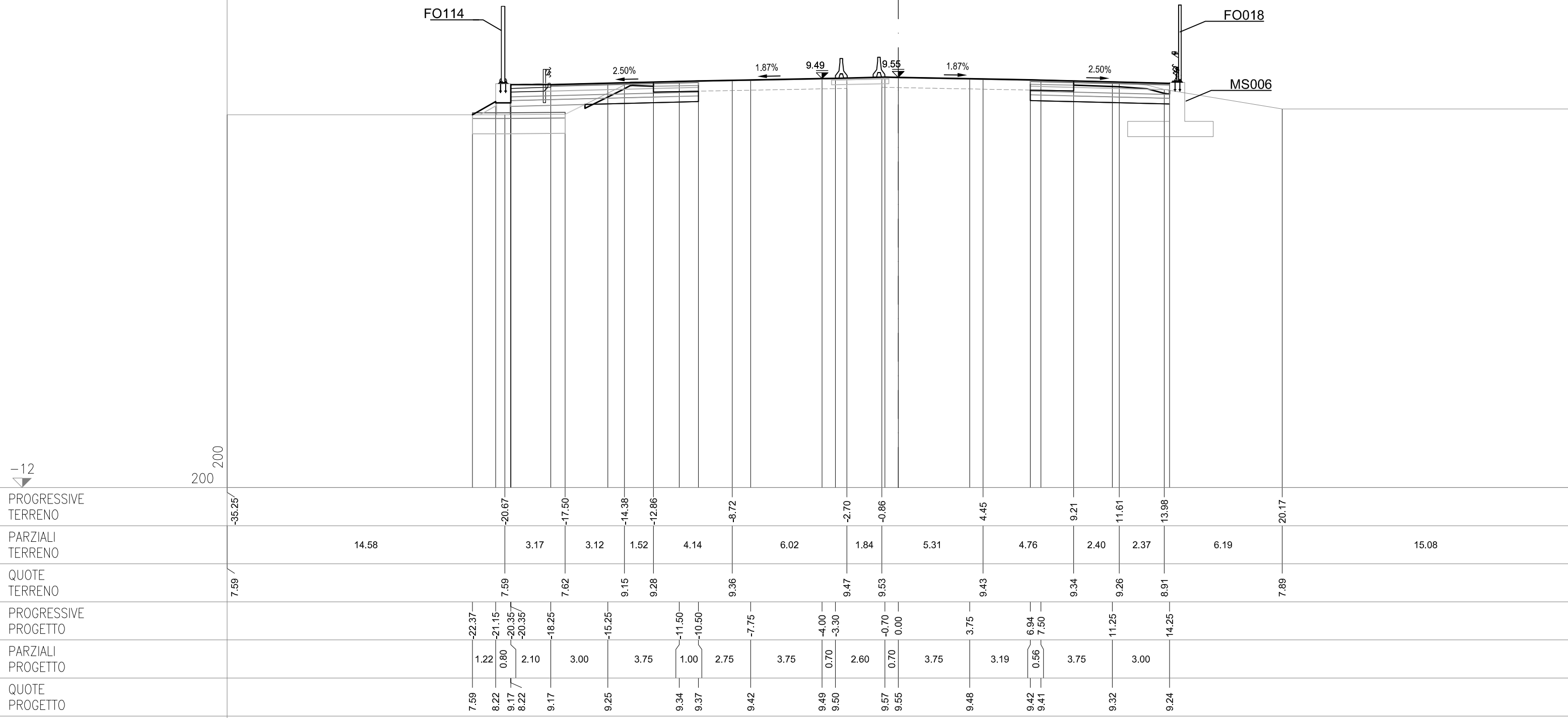
## CS12-SZ12S

|                        |                |      |
|------------------------|----------------|------|
| AC RILEVATO SX         | m <sup>2</sup> | 1.83 |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.37 |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 2.95 |
| BC SCAVO SX            | m <sup>2</sup> | 3.29 |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 0.65 |
| MC FOND NON LEGATA SX  | m <sup>2</sup> | 1.96 |
| NC FOND LEGATA SX      | m <sup>2</sup> | 2.46 |
| OC BASE SX             | m <sup>2</sup> | 1.97 |
| dc DEMOLIZIONE PAV SX  | m              | 2.36 |
| fc SCOTICO IN RIL SX   | m              | 4.87 |
| fg SCOTICO IN SCAVO SX | m              | 3.60 |
| gc GRADONATURA SX      | m              | 1.16 |
| hc ANTICAP IN RIL SX   | m              | 4.87 |
| ic BONIFICA IN RIL SX  | m              | 4.87 |
| lc COMPATTAZIONE SX    | m              | 5.96 |
| pc BINDER SX           | m              | 7.75 |
| qc USURA SX            | m              | 7.75 |
| tc INERBIMENTO SX      | m              | 3.44 |

## CS12-SZ12C

CS12-SZ12N

|                        |                |      |
|------------------------|----------------|------|
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.22 |
| BB SCAVO DX            | m <sup>2</sup> | 5.27 |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.46 |
| NB FOND LEGATA DX      | m <sup>2</sup> | 1.83 |
| OB BASE DX             | m <sup>2</sup> | 1.82 |
| db DEMOLIZIONE PAV DX  | m              | 2.27 |
| ff SCOTICO IN SCAVO DX | m              | 5.04 |
| lb COMPATTAZIONE DX    | m              | 7.31 |
| pb BINDER DX           | m              | 7.31 |
| qb USURA DX            | m              | 7.31 |



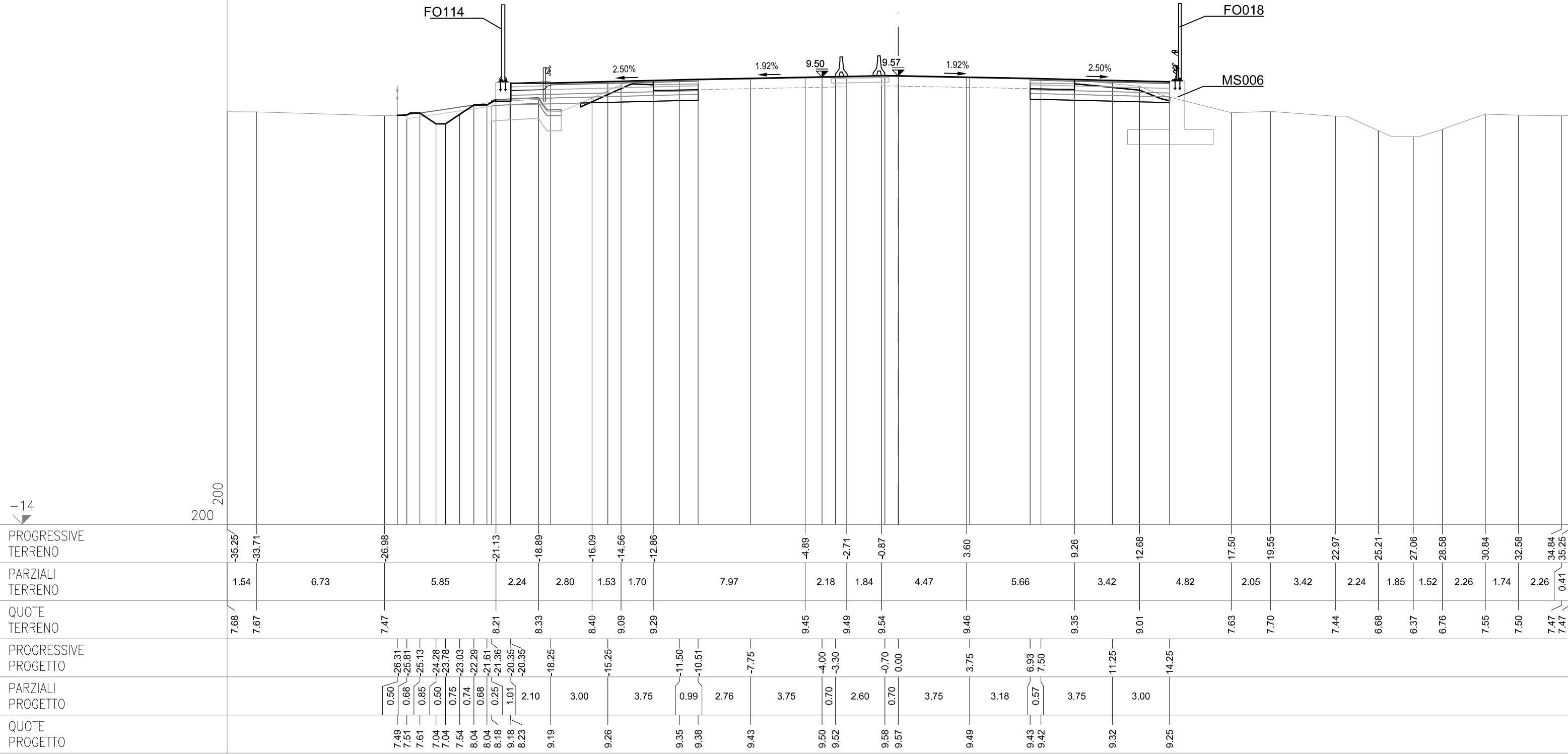
**SEZIONE 437**  
PROGRESSIVA 99475.00

## CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.49  |
| AG ARGINELLO SX        | m² | 0.36  |
| AM RILEVATO A1-A3 SX   | m² | 2.96  |
| BC SCAVO SX            | m² | 3.37  |
| BH SCAVO FOSSO SX      | m² | 0.62  |
| cd VEGETALE IN RIL SX  | m² | 0.40  |
| MC FOND NON LEGATA SX  | m² | 2.00  |
| NC FOND LEGATA SX      | m² | 2.45  |
| OC BASE SX             | m² | 2.00  |
| dc DEMOLIZIONE PAV SX  | m  | 2.35  |
| fc SCOTICO IN RIL SX   | m  | 3.66  |
| fg SCOTICO IN SCAVO SX | m  | 3.82  |
| fg SCOT FOSSO SCAVO SX | m  | 4.45  |
| gc GRADONATURA SX      | m  | 1.12  |
| hc ANTICAP IN RIL SX   | m  | 3.66  |
| ic BONIFICA IN RIL SX  | m  | 3.66  |
| lc COMPATTAZIONE SX    | m  | 6.17  |
| pc BINDER SX           | m  | 7.74  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.27  |

## CS12-SZ12C

| CS12-SZ12N             |    |       |
|------------------------|----|-------|
| AL RILEVATO A1-A3 DX   | m² | 2.18  |
| AT RILEVATO FOSSO DX   | m² | 0.03  |
| BB SCAVO DX            | m² | 4.36  |
| MB FOND NON LEGATA DX  | m² | 1.46  |
| NB FOND LEGATA DX      | m² | 1.83  |
| OB BASE DX             | m² | 1.83  |
| db DEMOLIZIONE PAV DX  | m  | 2.33  |
| ff SCOTICO IN SCAVO DX | m  | 4.99  |
| lb COMPATTAZIONE DX    | m  | 7.32  |
| pb BINDER DX           | m  | 7.32  |
| qb USURA DX            | m  | 14.95 |



**SEZIONE 438**

PROGRESSIVA 99500.00

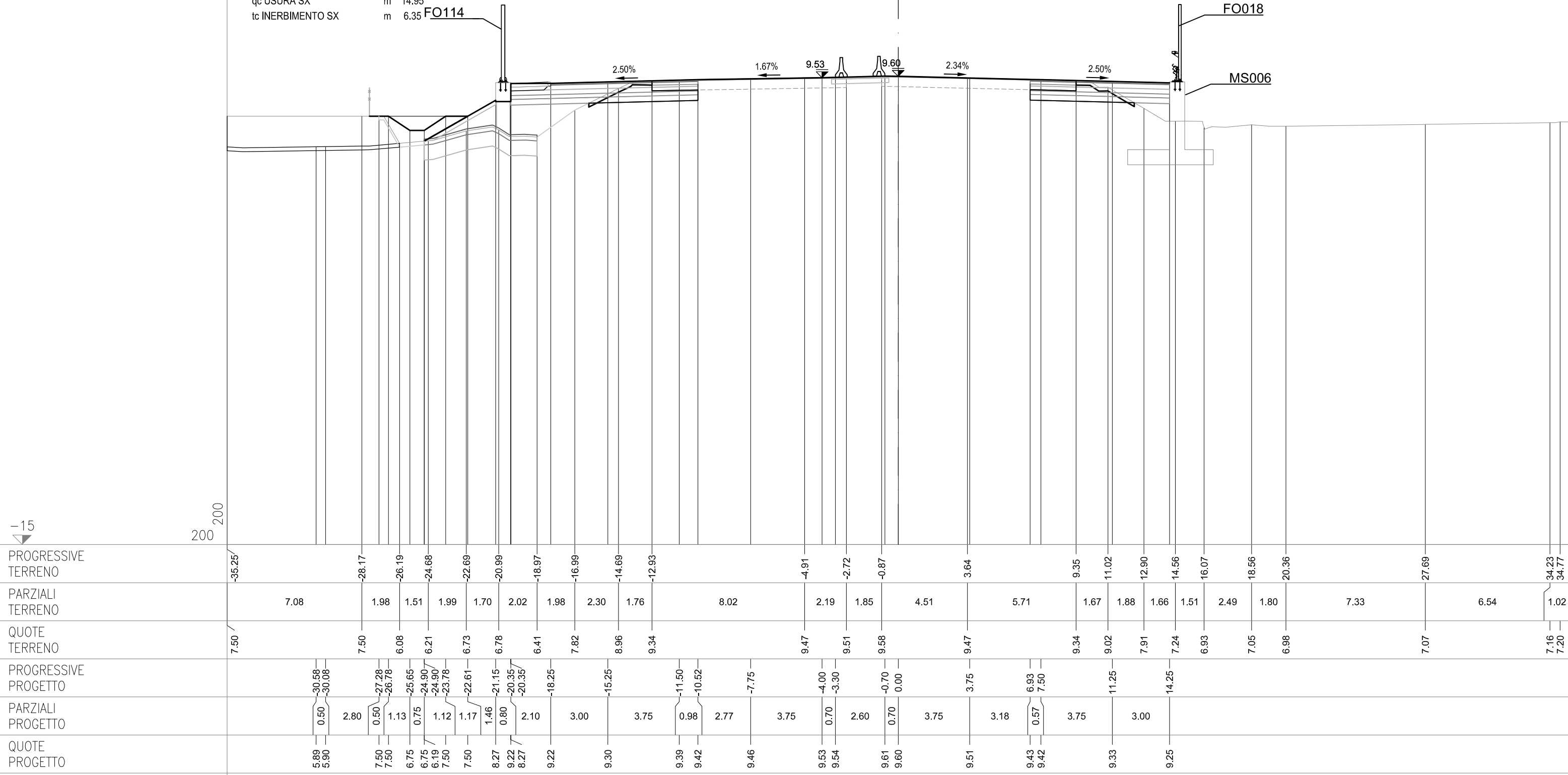
## CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 6.93  |
| AG ARGINELLO SX        | m² | 0.35  |
| AM RILEVATO A1-A3 SX   | m² | 2.95  |
| AO RILEVATO FOSSO SX   | m² | 7.03  |
| BC SCAVO SX            | m² | 3.06  |
| CD VEGETALE IN RIL SX  | m² | 1.21  |
| MC FOND NON LEGATA SX  | m² | 1.94  |
| NC FOND LEGATA SX      | m² | 2.47  |
| OC BASE SX             | m² | 1.98  |
| dc DEMOLIZIONE PAV SX  | m  | 2.41  |
| fc SCOTICO IN RIL SX   | m  | 5.93  |
| fg SCOTICO IN SCAVO SX | m  | 3.32  |
| fq SCOT FOSSO SCAVO SX | m  | 5.18  |
| gc GRADONATURA SX      | m  | 3.25  |
| hc ANTICAP IN RIL SX   | m  | 5.93  |
| ic BONIFICA IN RIL SX  | m  | 5.93  |
| lc COMPATTAZIONE SX    | m  | 5.73  |
| pc BINDER SX           | m  | 7.73  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 6.35  |

## CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 0.96  |
| AL RILEVATO A1-A3 DX   | m² | 2.20  |
| BB SCAVO DX            | m² | 2.86  |
| MB FOND NON LEGATA DX  | m² | 1.46  |
| NB FOND LEGATA DX      | m² | 1.83  |
| OB BASE DX             | m² | 1.83  |
| db DEMOLIZIONE PAV DX  | m  | 2.42  |
| ff SCOTICO IN SCAVO DX | m  | 3.05  |
| lb COMPATTAZIONE DX    | m  | 5.47  |
| pbt BINDER DX          | m  | 7.32  |
| qb USURA DX            | m  | 14.95 |



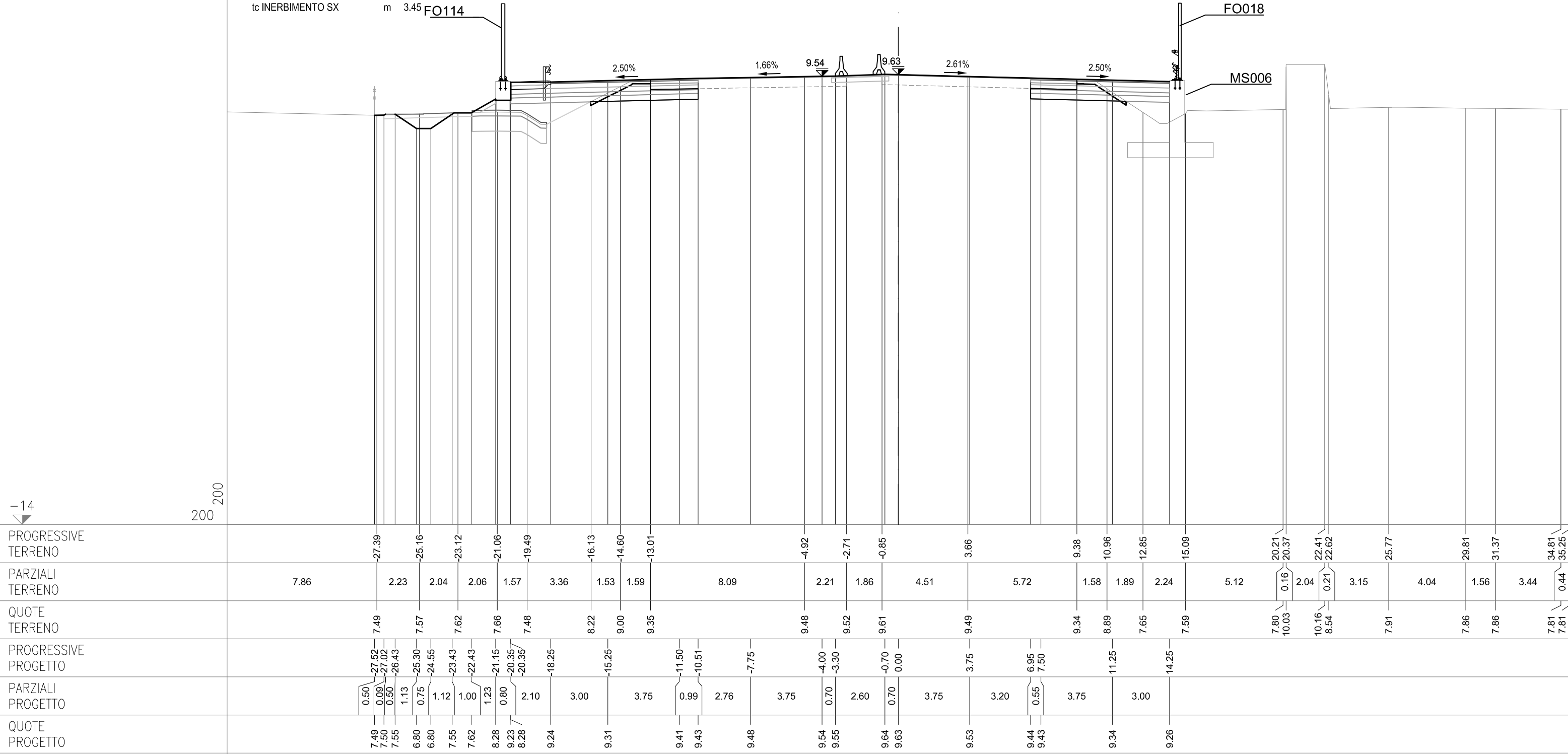
**SEZIONE 439**  
PROGRESSIVA 99525.00

## CS12-SZ12S

|                        |                |       |
|------------------------|----------------|-------|
| AC RILEVATO SX         | m <sup>2</sup> | 3.01  |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.36  |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 2.96  |
| AU RILEVATO FOSSO SX   | m <sup>2</sup> | 0.03  |
| BC SCAVO SX            | m <sup>2</sup> | 3.04  |
| BH SCAVO FOSSO SX      | m <sup>2</sup> | 0.09  |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 0.63  |
| MC FOND NON LEGATA SX  | m <sup>2</sup> | 1.96  |
| NC FOND LEGATA SX      | m <sup>2</sup> | 2.46  |
| OC BASE SX             | m <sup>2</sup> | 1.99  |
| dc DEMOLIZIONE PAV SX  | m              | 2.50  |
| fg SCOTICO IN RIL SX   | m              | 3.90  |
| fg SCOTICO IN SCAVO SX | m              | 3.15  |
| fq SCOT FOSSO SCAVO SX | m              | 4.64  |
| gc GRADONATURA SX      | m              | 2.60  |
| hc ANTICAP IN RIL SX   | m              | 3.90  |
| ic BONIFICA IN RIL SX  | m              | 3.90  |
| lc COMPATTAZIONE SX    | m              | 5.65  |
| pc BINDER SX           | m              | 7.74  |
| qc USURA SX            | m              | 14.95 |
| tc INERBIMENTO SX      | m              | 3.45  |

## CS12-SZ12C

| <b>CS12-SZ12N</b>      |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.55  |
| AL RILEVATO A1-A3 DX   | m² | 2.19  |
| BB SCAVO DX            | m² | 2.68  |
| MB FOND NON LEGATA DX  | m² | 1.46  |
| NB FOND LEGATA DX      | m² | 1.82  |
| OB BASE DX             | m² | 1.83  |
| db DEMOLIZIONE PAV DX  | m  | 2.43  |
| ff SCOTICO IN SCAVO DX | m  | 2.59  |
| lb COMPATTAZIONE DX    | m  | 5.02  |
| pbt BINDER DX          | m  | 7.30  |
| qb USURA DX            | m  | 14.95 |



**SEZIONE 440**  
PROGRESSIVA 99550.00

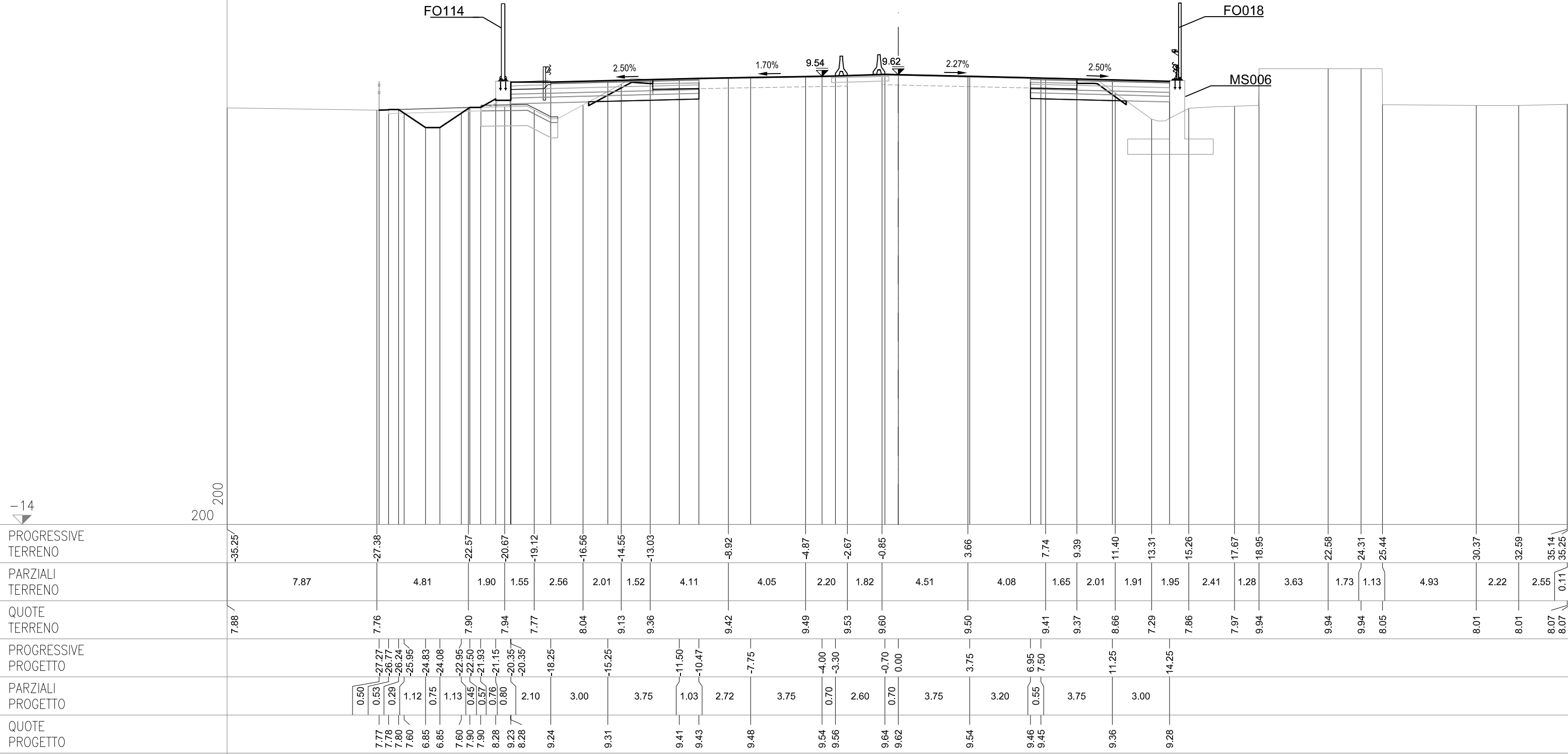
## CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.68  |
| AG ARGINELLO SX        | m² | 0.37  |
| AM RILEVATO A1-A3 SX   | m² | 2.97  |
| BC SCAVO SX            | m² | 3.12  |
| BH SCAVO FOSSO SX      | m² | 0.84  |
| CD VEGETALE IN RIL SX  | m² | 0.51  |
| MC FOND NON LEGATA SX  | m² | 1.97  |
| NC FOND LEGATA SX      | m² | 2.47  |
| OC BASE SX             | m² | 2.00  |
| dc DEMOLIZIONE PAV SX  | m  | 2.42  |
| fc SCOTICO IN RIL SX   | m  | 4.02  |
| fg SCOTICO IN SCAVO SX | m  | 3.37  |
| gc SCOT FOSSO SCAVO SX | m  | 4.86  |
| gc GRADONATURA SX      | m  | 1.86  |
| hc ANTICAP IN RIL SX   | m  | 4.02  |
| ic BONIFICA IN RIL SX  | m  | 4.02  |
| lc COMPATTAZIONE SX    | m  | 5.79  |
| pc BINDER SX           | m  | 7.78  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.90  |

## CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.54  |
| AL RILEVATO A1-A3 DX   | m² | 2.19  |
| BB SCAVO DX            | m² | 2.81  |
| MB FOND NON LEGATA DX  | m² | 1.46  |
| NB FOND LEGATA DX      | m² | 1.83  |
| OB BASE DX             | m² | 1.82  |
| db DEMOLIZIONE PAV DX  | m  | 2.44  |
| ff SCOTICO IN SCAVO DX | m  | 2.58  |
| lb COMPATTAZIONE DX    | m  | 5.02  |
| tp BINDER DX           | m  | 7.30  |
| qb USURA DX            | m  | 14.95 |



## SEZIONE 441

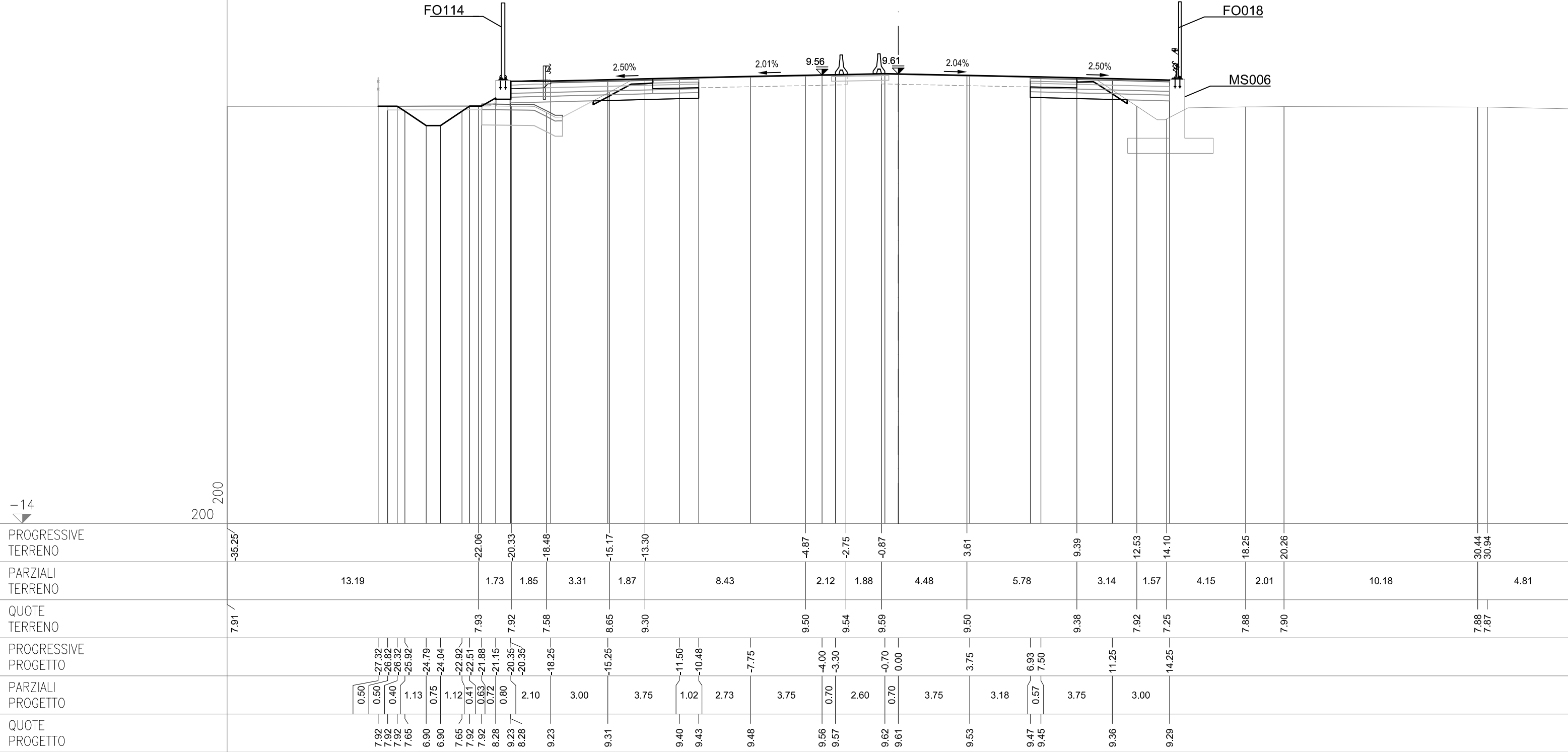
PROGRESSIVA 99575.00

## CS12-SZ12C

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AC RILEVATO SX         | m <sup>2</sup> | 1.71  |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.36  |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 2.97  |
| BC SCAVO SX            | m <sup>2</sup> | 2.94  |
| BD SCAVO FOSSO SX      | m <sup>2</sup> | 0.93  |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 0.53  |
| MC FOND NON LEGATA SX  | m <sup>2</sup> | 1.95  |
| NC FOND LEGATA SX      | m <sup>2</sup> | 2.47  |
| OC BASE SX             | m <sup>2</sup> | 1.99  |
| dc DEMOLIZIONE PAV SX  | m              | 2.41  |
| fc SCOTICO IN RIL SX   | m              | 4.21  |
| fg SCOTICO IN SCAVO SX | m              | 3.14  |
| fq SCOT FOSSO SCAVO SX | m              | 4.94  |
| gc GRADONATURA SX      | m              | 1.82  |
| hc ANTICAP IN RIL SX   | m              | 4.24  |
| ic BONIFICA IN RIL SX  | m              | 4.24  |
| lc COMPATTAZIONE SX    | m              | 5.55  |
| pc BINDER SX           | m              | 7.77  |
| qc USURA SX            | m              | 14.95 |
| tc INERBIMENTO SX      | m              | 2.86  |

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.43  |
| AL RILEVATO A1-A3 DX   | m² | 2.20  |
| BB SCAVO DX            | m² | 2.80  |
| MB FOND NON LEGATA DX  | m² | 1.46  |
| NB FOND LEGATA DX      | m² | 1.83  |
| OB BASE DX             | m² | 1.83  |
| db DEMOLIZIONE PAV DX  | m  | 2.46  |
| ff SCOTICO IN SCAVO DX | m  | 2.63  |
| lb COMPATTAZIONE DX    | m  | 5.09  |
| pb BINDER DX           | m  | 7.32  |
| qb USURA DX            | m  | 14.95 |





**SEZIONE 441-a**  
PROGRESSIVA 99591.37

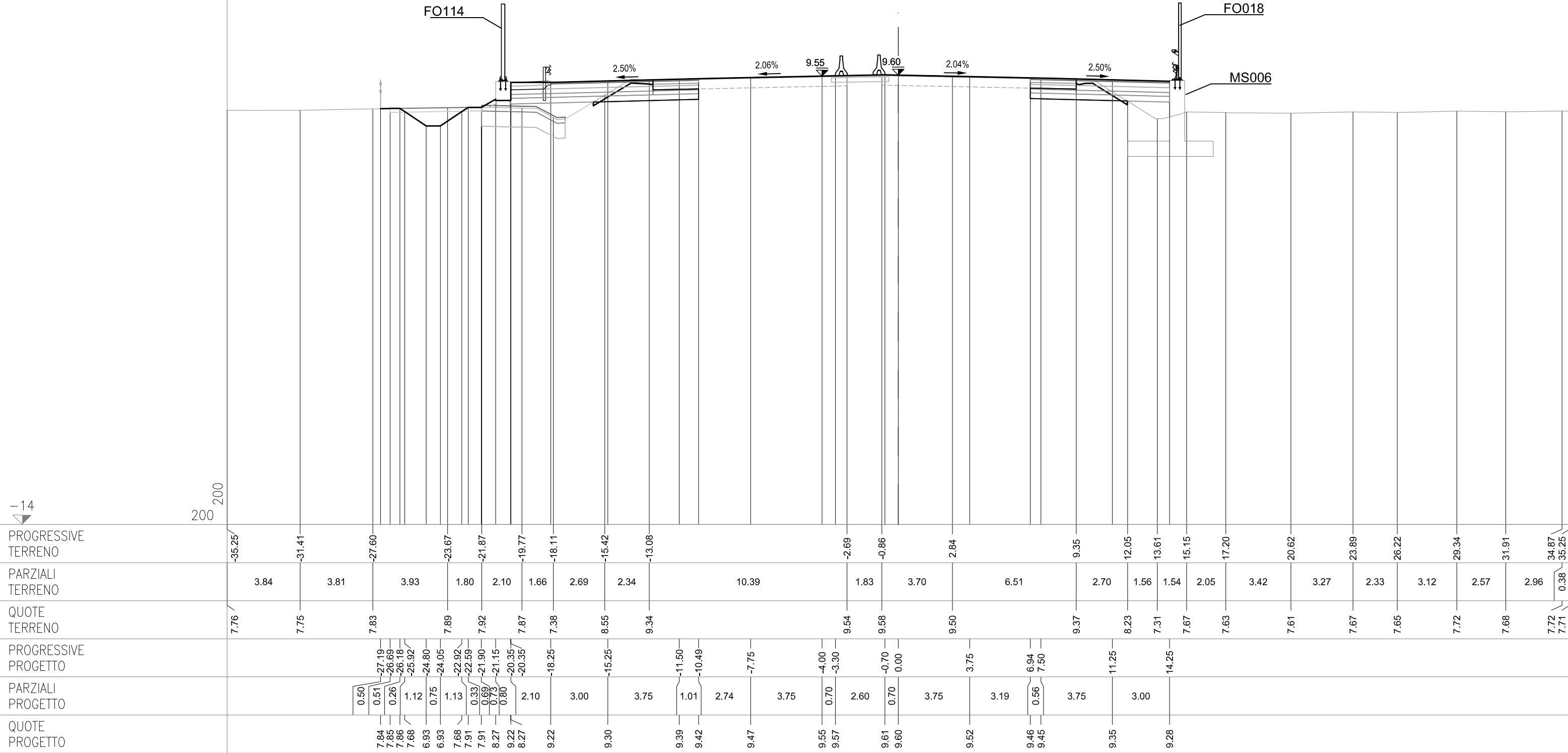
CS12-SZ12S

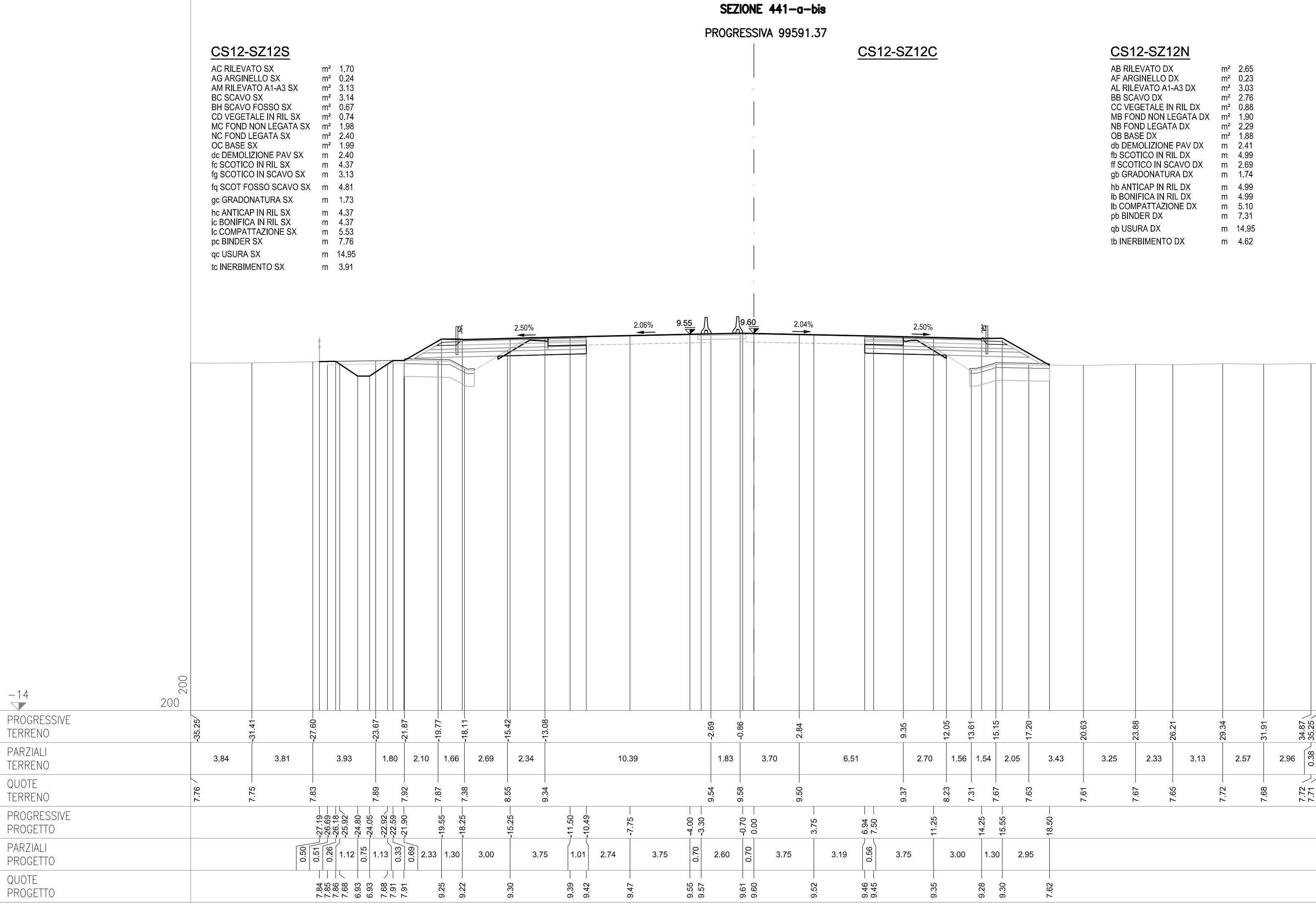
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.87  |
| AG ARGINELLO SX        | m² | 0.37  |
| AM RILEVATO A1-A3 SX   | m² | 2.96  |
| BC SCAVO SX            | m² | 3.14  |
| BH SCAVO FOSSO SX      | m² | 0.67  |
| CD VEGETALE IN RIL SX  | m² | 0.53  |
| MC FOND NON LEGATA SX  | m² | 1.95  |
| NC FOND LEGATA SX      | m² | 2.47  |
| OC BASE SX             | m² | 1.99  |
| dc DEMOLIZIONE PAV SX  | m  | 2.40  |
| fc SCOTICO IN RIL SX   | m  | 4.37  |
| fg SCOTICO IN SCAVO SX | m  | 3.13  |
| gc SCOT FOSSO SCAVO SX | m  | 4.81  |
| qc GRADONATURA SX      | m  | 1.73  |
| hc ANTICAP IN RIL SX   | m  | 4.37  |
| ic BONIFICA IN RIL SX  | m  | 4.37  |
| lc COMPATTAZIONE SX    | m  | 5.53  |
| pc BINDER SX           | m  | 7.76  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.87  |

CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 1.31  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.19  |
| BB SCAVO DX            | m <sup>2</sup> | 2.76  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.46  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 1.83  |
| OB BASE DX             | m <sup>2</sup> | 1.83  |
| db DEMOLIZIONE PAV DX  | m              | 2.41  |
| ff SCOTICO IN SCAVO DX | m              | 2.69  |
| lb COMPATTAZIONE DX    | m              | 5.10  |
| pbt BINDER DX          | m              | 7.31  |
| qb USURA DX            | m              | 14.95 |







SEZIONE 442  
PROGRESSIVA 99600.00

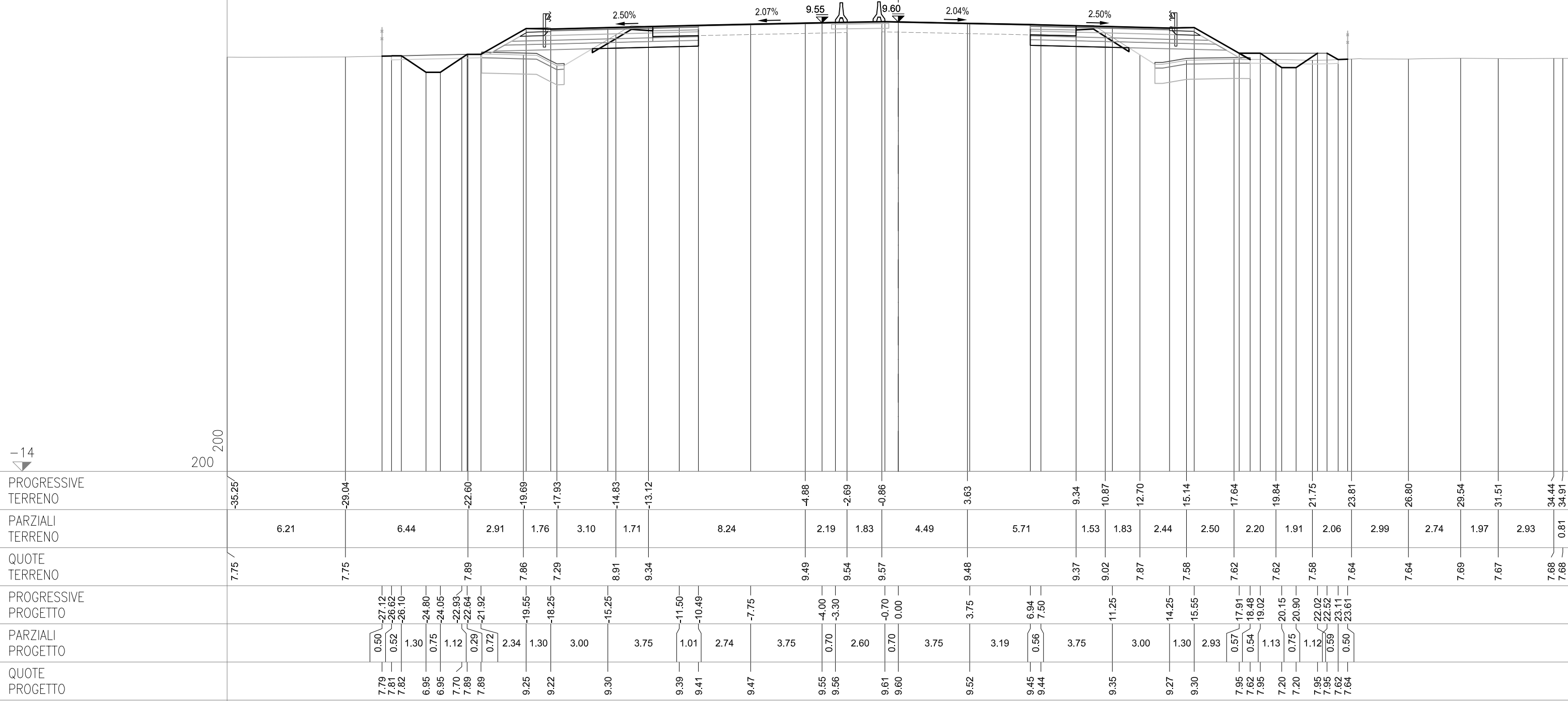
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.65  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.12  |
| BC SCAVO SX            | m² | 3.19  |
| BH SCAVO FOSSE SX      | m² | 0.50  |
| CD VEGETALE IN RIL SX  | m² | 0.76  |
| MC FOND NON LEGATA SX  | m² | 2.01  |
| NC FOND LEGATA SX      | m² | 2.40  |
| OC BASE SX             | m² | 1.99  |
| dc DEMOLIZIONE PAV SX  | m  | 2.40  |
| fc SCOTICO IN RIL SX   | m  | 4.34  |
| fg SCOTICO IN SCAVO SX | m  | 3.17  |
| fq SCOT FOSSE SCAVO SX | m  | 4.73  |
| gc GRADONATURA SX      | m  | 1.73  |
| hc ANTICAP IN RIL SX   | m  | 4.34  |
| ic BONIFICA IN RIL SX  | m  | 4.34  |
| lc COMPATTAZIONE SX    | m  | 5.57  |
| pc BINDER SX           | m  | 7.76  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.93  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.66  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 2.98  |
| AT RILEVATO FOSSE DX   | m² | 1.60  |
| BB SCAVO DX            | m² | 2.90  |
| CC VEGETALE IN RIL DX  | m² | 0.88  |
| MB FOND NON LEGATA DX  | m² | 1.92  |
| NB FOND LEGATA DX      | m² | 2.29  |
| OB BASE DX             | m² | 1.88  |
| db DEMOLIZIONE PAV DX  | m  | 2.40  |
| fb SCOTICO IN RIL DX   | m  | 4.99  |
| ff SCOTICO IN SCAVO DX | m  | 2.77  |
| fp SCOT FOSSE SCAVO DX | m  | 4.63  |
| gb GRADONATURA DX      | m  | 1.62  |
| hb ANTICAP IN RIL DX   | m  | 4.99  |
| ib BONIFICA IN RIL DX  | m  | 4.99  |
| lb COMPATTAZIONE DX    | m  | 5.17  |
| pb BINDER DX           | m  | 7.31  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.61  |



SEZIONE 443  
PROGRESSIVA 99625.00

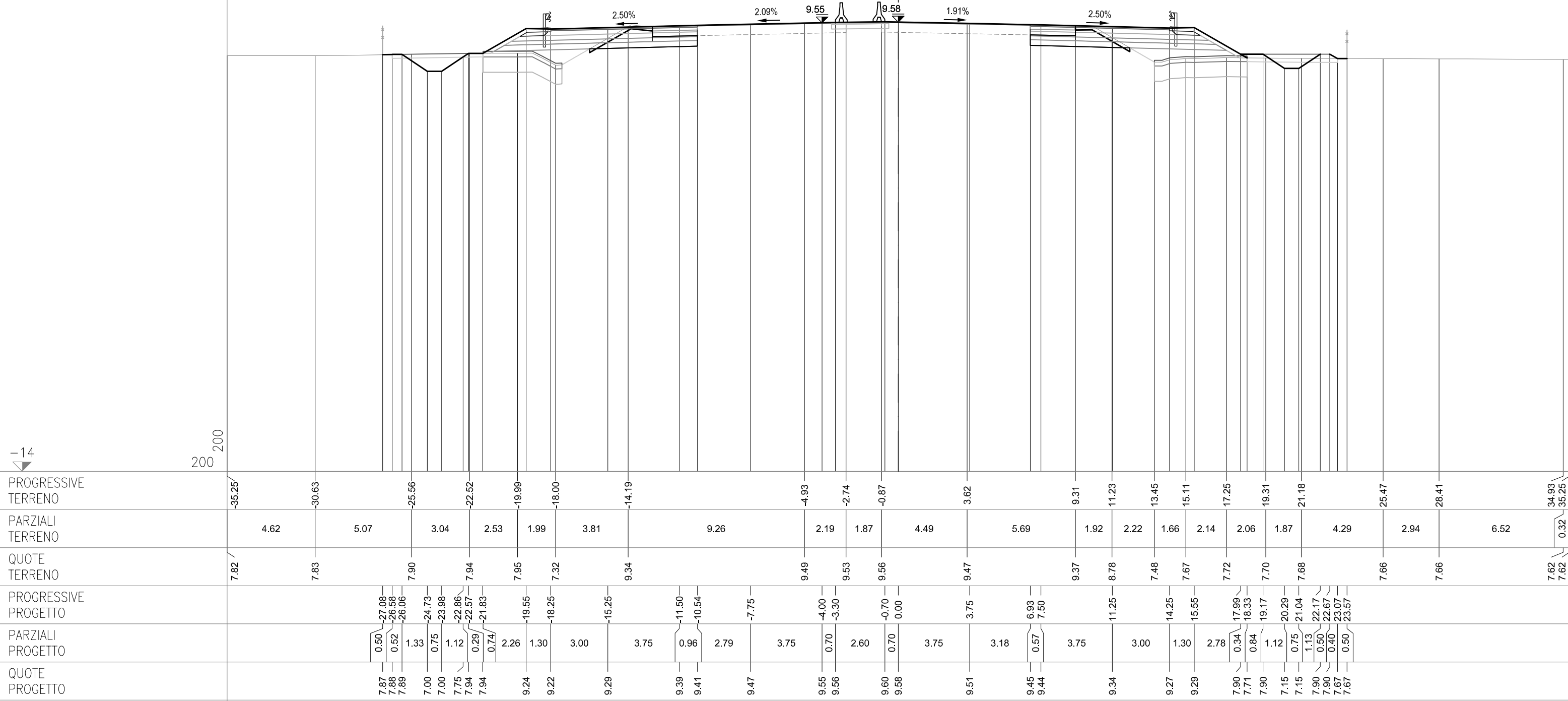
CS12-SZ12S

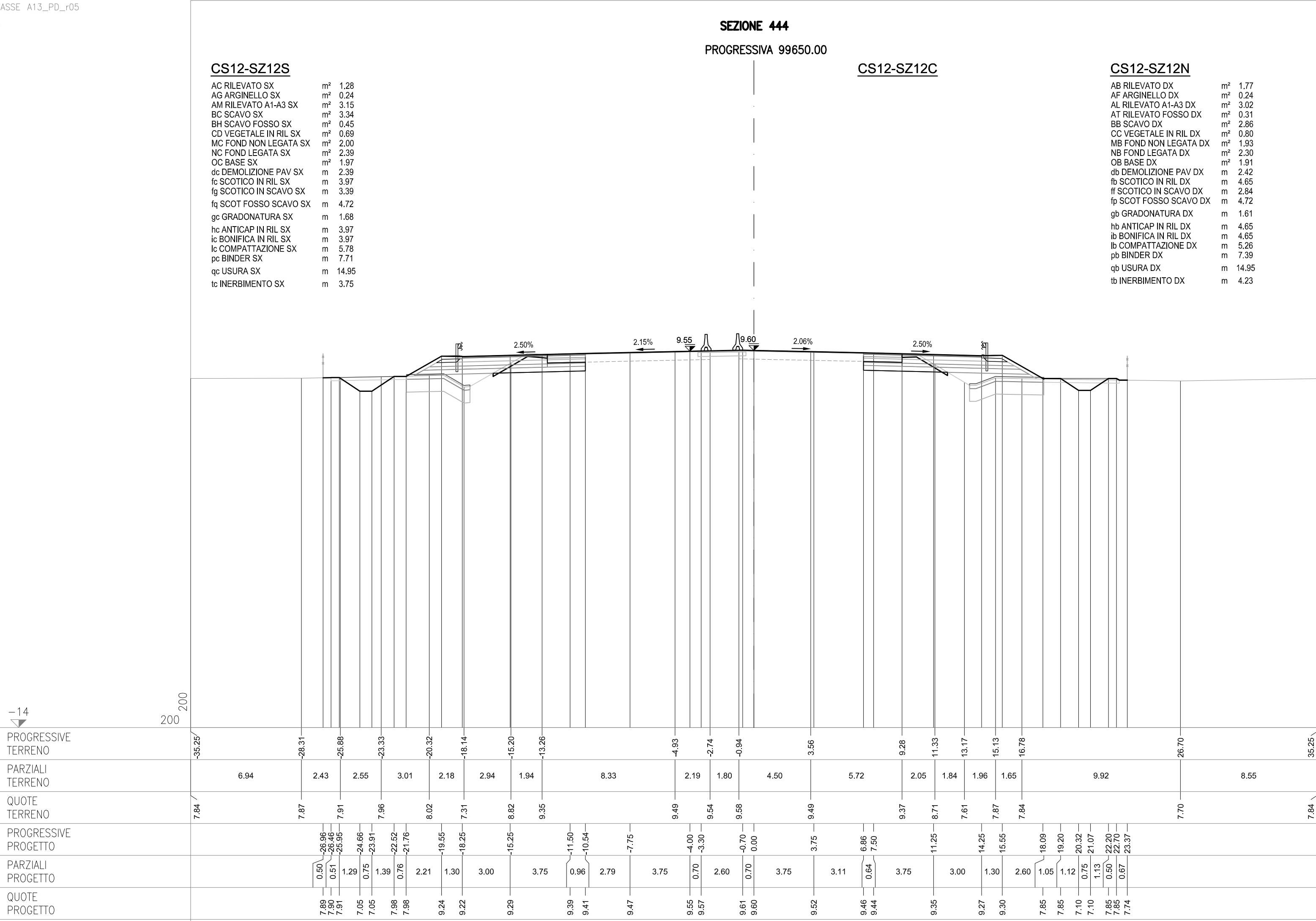
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.74  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.15  |
| BC SCAVO SX            | m² | 3.26  |
| BH SCAVO FOSSO SX      | m² | 0.54  |
| CD VEGETALE IN RIL SX  | m² | 0.70  |
| MC FOND NON LEGATA SX  | m² | 2.00  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.97  |
| dc DEMOLIZIONE PAV SX  | m  | 2.37  |
| fc SCOTICO IN RIL SX   | m  | 4.14  |
| fg SCOTICO IN SCAVO SX | m  | 3.30  |
| fq SCOT FOSSO SCAVO SX | m  | 4.77  |
| gc GRADONATURA SX      | m  | 1.68  |
| hc ANTICAP IN RIL SX   | m  | 4.14  |
| ic BONIFICA IN RIL SX  | m  | 4.14  |
| lc COMPATTAZIONE SX    | m  | 5.67  |
| pc BINDER SX           | m  | 7.71  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.83  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.10  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 3.03  |
| AT RILEVATO FOSSO DX   | m² | 0.99  |
| BB SCAVO DX            | m² | 2.86  |
| CC VEGETALE IN RIL DX  | m² | 0.83  |
| MB FOND NON LEGATA DX  | m² | 1.93  |
| NB FOND LEGATA DX      | m² | 2.29  |
| OB BASE DX             | m² | 1.89  |
| db DEMOLIZIONE PAV DX  | m  | 2.38  |
| fb SCOTICO IN RIL DX   | m  | 4.88  |
| ff SCOTICO IN SCAVO DX | m  | 2.85  |
| fp SCOT FOSSO SCAVO DX | m  | 4.74  |
| gb GRADONATURA DX      | m  | 1.49  |
| hb ANTICAP IN RIL DX   | m  | 4.88  |
| ib BONIFICA IN RIL DX  | m  | 4.88  |
| lb COMPATTAZIONE DX    | m  | 5.23  |
| pb BINDER DX           | m  | 7.32  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.43  |





SEZIONE 445  
PROGRESSIVA 99675.00

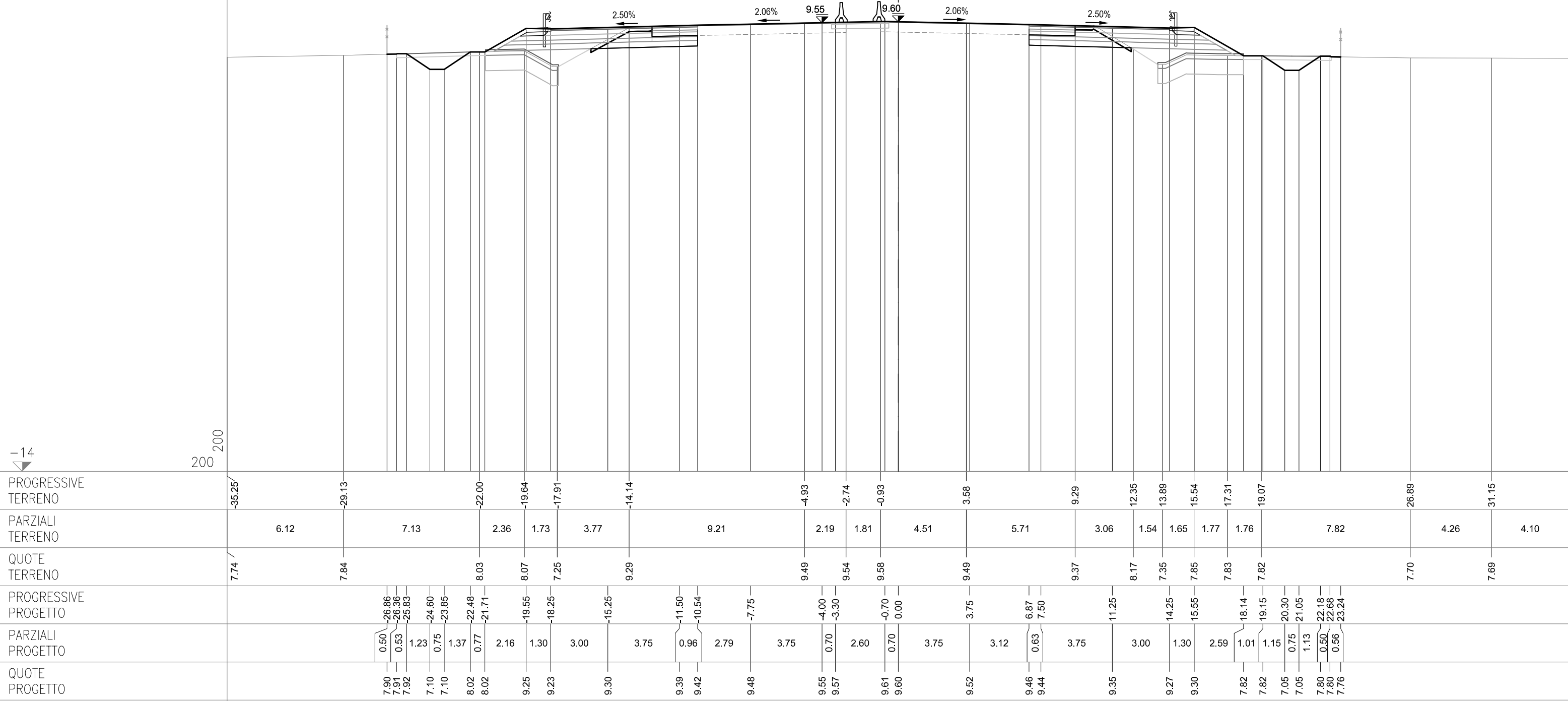
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.55  |
| AG ARGINELLO SX        | m² | 0.23  |
| AM RILEVATO A1-A3 SX   | m² | 3.15  |
| BC SCAVO SX            | m² | 3.02  |
| BH SCAVO FOSSE SX      | m² | 0.38  |
| CD VEGETALE IN RIL SX  | m² | 0.69  |
| MC FOND NON LEGATA SX  | m² | 1.99  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.98  |
| dc DEMOLIZIONE PAV SX  | m  | 2.39  |
| fc SCOTICO IN RIL SX   | m  | 3.83  |
| fg SCOTICO IN SCAVO SX | m  | 3.21  |
| fq SCOT FOSSE SCAVO SX | m  | 4.68  |
| gc GRADONATURA SX      | m  | 1.95  |
| hc ANTICAP IN RIL SX   | m  | 3.83  |
| ic BONIFICA IN RIL SX  | m  | 3.83  |
| lc COMPATTAZIONE SX    | m  | 5.60  |
| pc BINDER SX           | m  | 7.71  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.68  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.83  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.02  |
| AT RILEVATO FOSSE DX   | m² | 0.05  |
| BB SCAVO DX            | m² | 2.97  |
| CC VEGETALE IN RIL DX  | m² | 0.80  |
| MB FOND NON LEGATA DX  | m² | 1.92  |
| NB FOND LEGATA DX      | m² | 2.30  |
| OB BASE DX             | m² | 1.91  |
| db DEMOLIZIONE PAV DX  | m  | 2.42  |
| fb SCOTICO IN RIL DX   | m  | 4.50  |
| ff SCOTICO IN SCAVO DX | m  | 2.95  |
| fp SCOT FOSSE SCAVO DX | m  | 4.60  |
| gb GRADONATURA DX      | m  | 1.66  |
| hb ANTICAP IN RIL DX   | m  | 4.50  |
| ib BONIFICA IN RIL DX  | m  | 4.50  |
| lb COMPATTAZIONE DX    | m  | 5.37  |
| pb BINDER DX           | m  | 7.38  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.21  |



**SEZIONE 446**  
PROGRESSIVA 99700.00

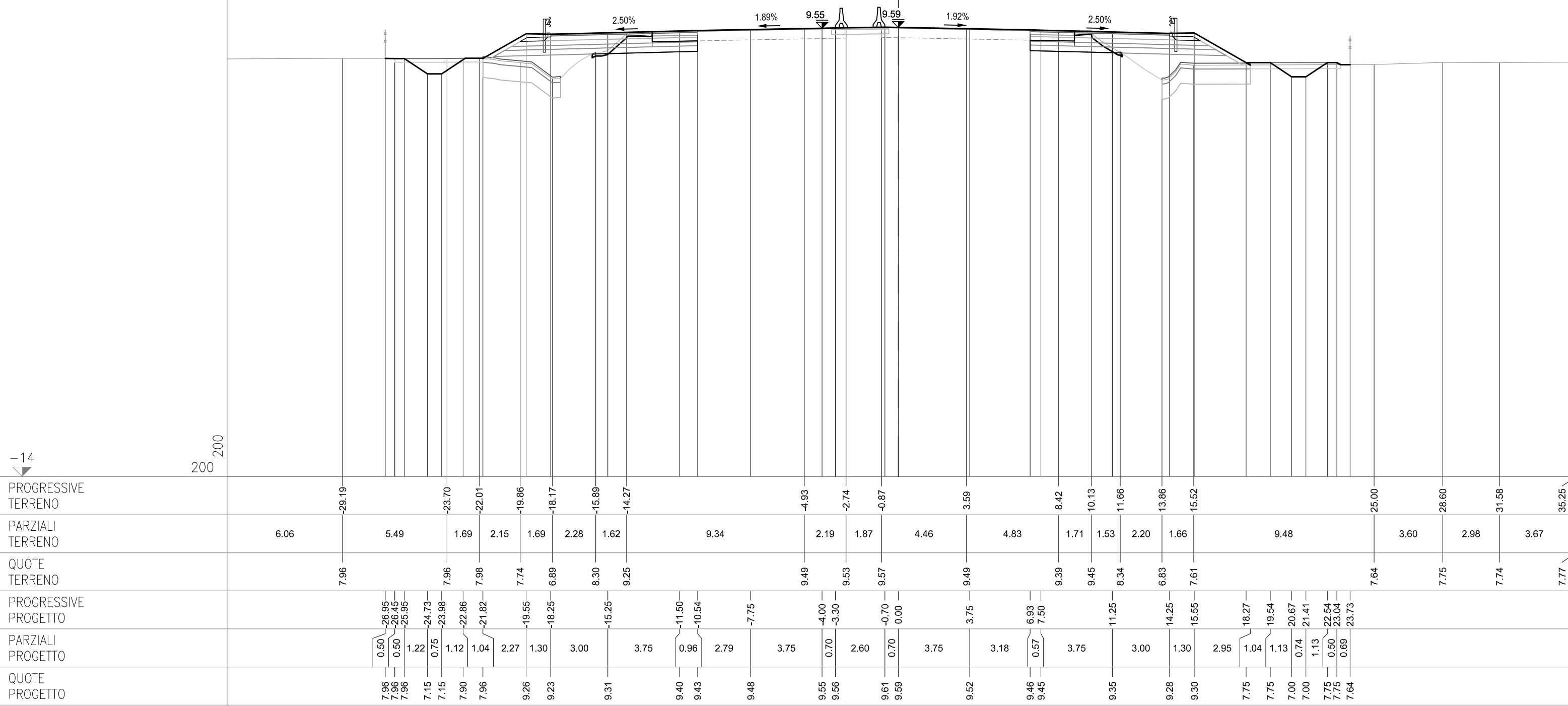
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.62  |
| AG ARGINELLO SX        | m² | 0.22  |
| AM RILEVATO A1-A3 SX   | m² | 3.11  |
| BC SCAVO SX            | m² | 2.86  |
| BH SCAVO FOSSO SX      | m² | 0.20  |
| CD VEGETALE IN RIL SX  | m² | 0.72  |
| MC FOND NON LEGATA SX  | m² | 1.97  |
| NC FOND LEGATA SX      | m² | 2.38  |
| OC BASE SX             | m² | 1.98  |
| dc DEMOLIZIONE PAV SX  | m  | 2.39  |
| fc SCOTICO IN RIL SX   | m  | 4.08  |
| fg SCOTICO IN SCAVO SX | m  | 3.14  |
| gf SCOT FOSSO SCAVO SX | m  | 4.63  |
| gc GRADONATURA SX      | m  | 2.13  |
| hc ANTICAP IN RIL SX   | m  | 4.08  |
| ic BONIFICA IN RIL SX  | m  | 4.08  |
| lc COMPATTAZIONE SX    | m  | 5.53  |
| pc BINDER SX           | m  | 7.71  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.85  |

CS12-SZ12C

**CS12-SZ12N**

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.60  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 3.02  |
| AT RILEVATO FOSSO DX   | m² | 0.58  |
| BBB SCAVO DX           | m² | 2.55  |
| CC VEGETALE IN RIL DX  | m² | 0.86  |
| MB FOND NON LEGATA DX  | m² | 1.92  |
| NB FOND LEGATA DX      | m² | 2.28  |
| OB BASE DX             | m² | 1.88  |
| dbb DEMOLIZIONE PAV DX | m  | 2.32  |
| fb SCOTICO IN RIL DX   | m  | 4.64  |
| ff SCOTICO IN SCAVO DX | m  | 2.50  |
| fp SCOT FOSSO SCAVO DX | m  | 4.73  |
| gb GRADONATURA DX      | m  | 2.55  |
| hb ANTICAP IN RIL DX   | m  | 4.64  |
| ib BONIFICA IN RIL DX  | m  | 4.64  |
| lb COMPATTAZIONE DX    | m  | 4.82  |
| pb BINDER DX           | m  | 7.32  |
| qgb USURA DX           | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.62  |



**SEZIONE 447**  
PROGRESSIVA 99725.00

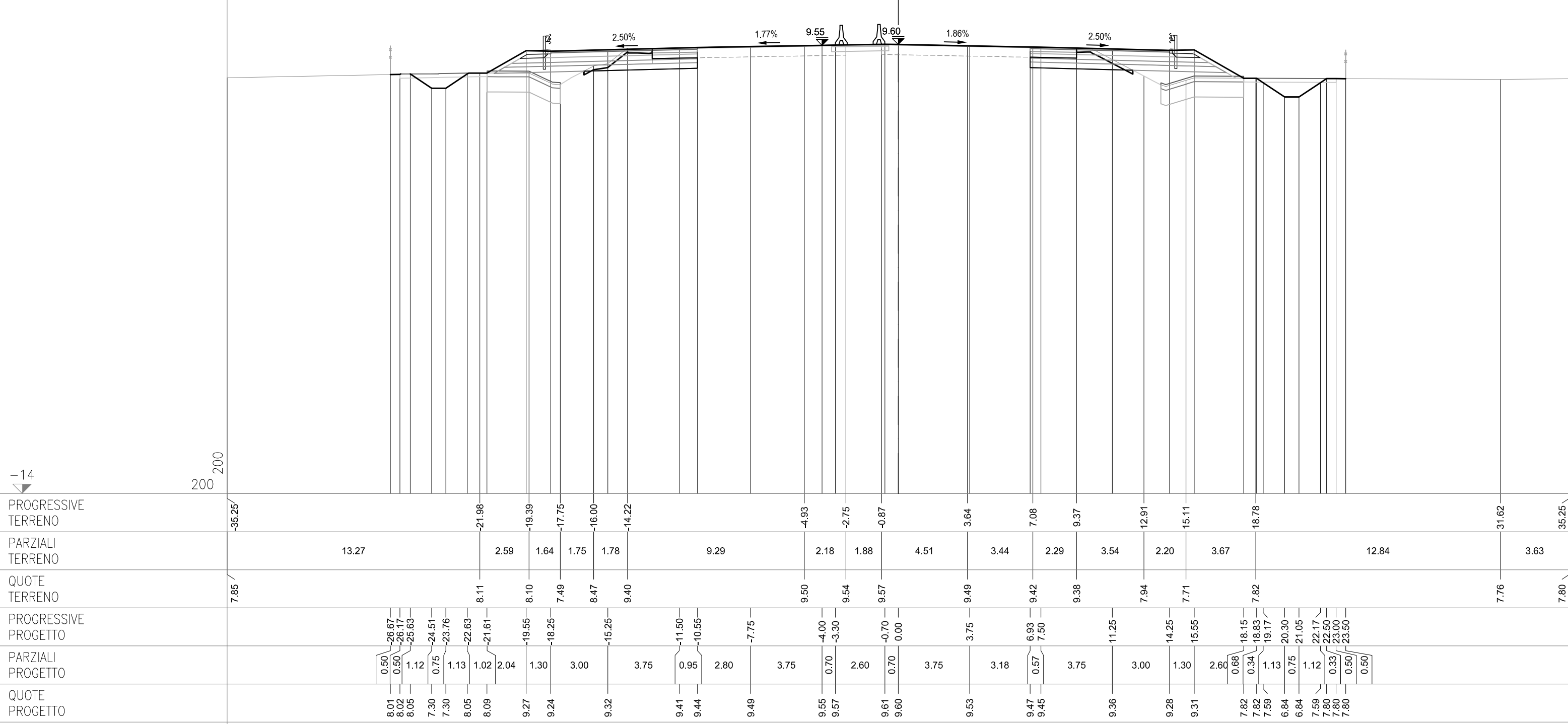
## CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.93  |
| AG ARGINELLO SX        | m² | 0.23  |
| AM RILEVATO A1-A3 SX   | m² | 3.11  |
| AO RILEVATO FOSSO SX   | m² | 0.02  |
| BC SCAVO SX            | m² | 3.09  |
| BH SCAVO FOSSO SX      | m² | 0.05  |
| CD VEGETALE IN RIL SX  | m² | 0.68  |
| MC FOND NON LEGATA SX  | m² | 1.97  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.97  |
| dc DEMOLIZIONE PAV SX  | m  | 2.38  |
| fc SCOTICO IN RIL SX   | m  | 3.84  |
| fg SCOTICO IN SCAVO SX | m  | 3.58  |
| fq SCOT FOSSO SCAVO SX | m  | 4.58  |
| gc GRADONATURA SX      | m  | 1.42  |
| hc ANTICAP IN RIL SX   | m  | 3.84  |
| ic BONIFICA IN RIL SX  | m  | 3.84  |
| lc COMPATTAZIONE SX    | m  | 5.96  |
| pc BINDER SX           | m  | 7.70  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.58  |

## CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.79  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.00  |
| BB SCAVO DX            | m² | 2.82  |
| BG SCAVO FOSSO DX      | m² | 0.73  |
| CC VEGETALE IN RIL DX  | m² | 0.79  |
| MB FOND NON LEGATA DX  | m² | 1.91  |
| NB FOND LEGATA DX      | m² | 2.28  |
| OB BASE DX             | m² | 1.88  |
| db DEMOLIZIONE PAV DX  | m  | 2.44  |
| fb SCOTICO IN RIL DX   | m  | 4.35  |
| ff SCOTICO IN SCAVO DX | m  | 2.95  |
| fp SCOT FOSSO SCAVO DX | m  | 4.85  |
| gb GRADONATURA DX      | m  | 1.66  |
| hb ANTICAP IN RIL DX   | m  | 4.35  |
| ib BONIFICA IN RIL DX  | m  | 4.35  |
| lb COMPATTAZIONE DX    | m  | 5.39  |
| pb BINDER DX           | m  | 7.32  |
| qgb USURA DX           | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.23  |





**SEZIONE 448**

PROGRESSIVA 99750.00

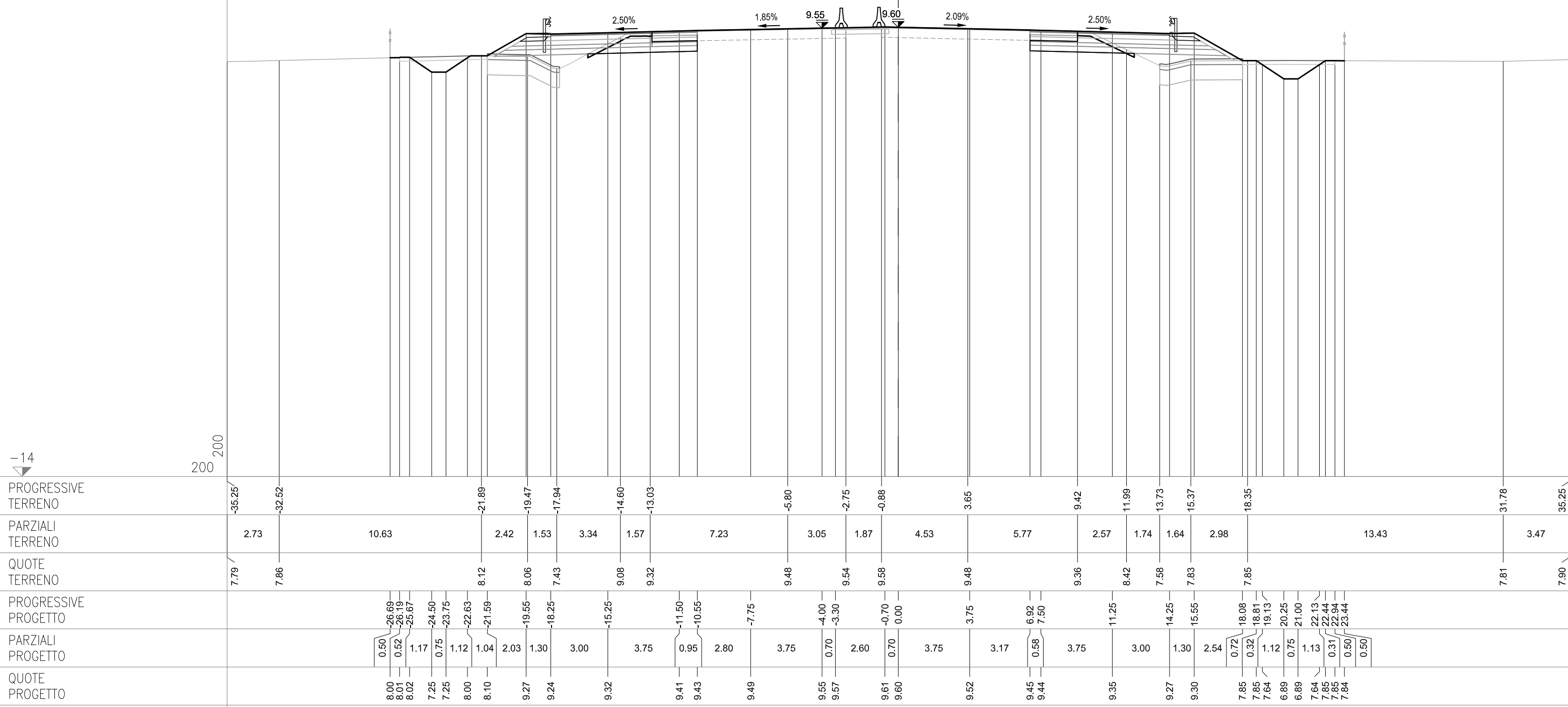
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.12  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.10  |
| BC SCAVO SX            | m² | 3.12  |
| BH SCAVO FOSSO SX      | m² | 0.18  |
| cd VEGETALE IN RIL SX  | m² | 0.68  |
| MC FOND NON LEGATA SX  | m² | 2.00  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.98  |
| dc DEMOLIZIONE PAV SX  | m  | 2.39  |
| fc SCOTICO IN RIL SX   | m  | 3.79  |
| fg SCOTICO IN SCAVO SX | m  | 3.36  |
| gc SCOT FOSSO SCAVO SX | m  | 4.61  |
| gg GRADONATURA SX      | m  | 1.68  |
| hc ANTICAP IN RIL SX   | m  | 3.79  |
| ic BONIFICA IN RIL SX  | m  | 3.79  |
| lc COMPATTAZIONE SX    | m  | 5.75  |
| pc BINDER SX           | m  | 7.70  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.57  |

## CS12-SZ12C

## CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.50  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 3.00  |
| BB SCAVO DX            | m² | 2.75  |
| BG SCAVO FOSSO DX      | m² | 0.72  |
| CC VEGETALE IN RIL DX  | m² | 0.78  |
| MB FOND NON LEGATA DX  | m² | 1.92  |
| NB FOND LEGATA DX      | m² | 2.30  |
| OB BASE DX             | m² | 1.89  |
| db DEMOLIZIONE PAV DX  | m  | 2.50  |
| fb SCOTICO IN RIL DX   | m  | 4.36  |
| ff SCOTICO IN SCAVO DX | m  | 2.98  |
| fp SCOT FOSSO SCAVO DX | m  | 4.85  |
| gb GRADONATURA DX      | m  | 1.48  |
| hb ANTICAP IN RIL DX   | m  | 4.36  |
| ib BONIFICA IN RIL DX  | m  | 4.36  |
| lb COMPATTAZIONE DX    | m  | 5.48  |
| pb BINDER DX           | m  | 7.33  |
| qpb USURA DX           | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.15  |



**SEZIONE 449**  
PROGRESSIVA 99775.00

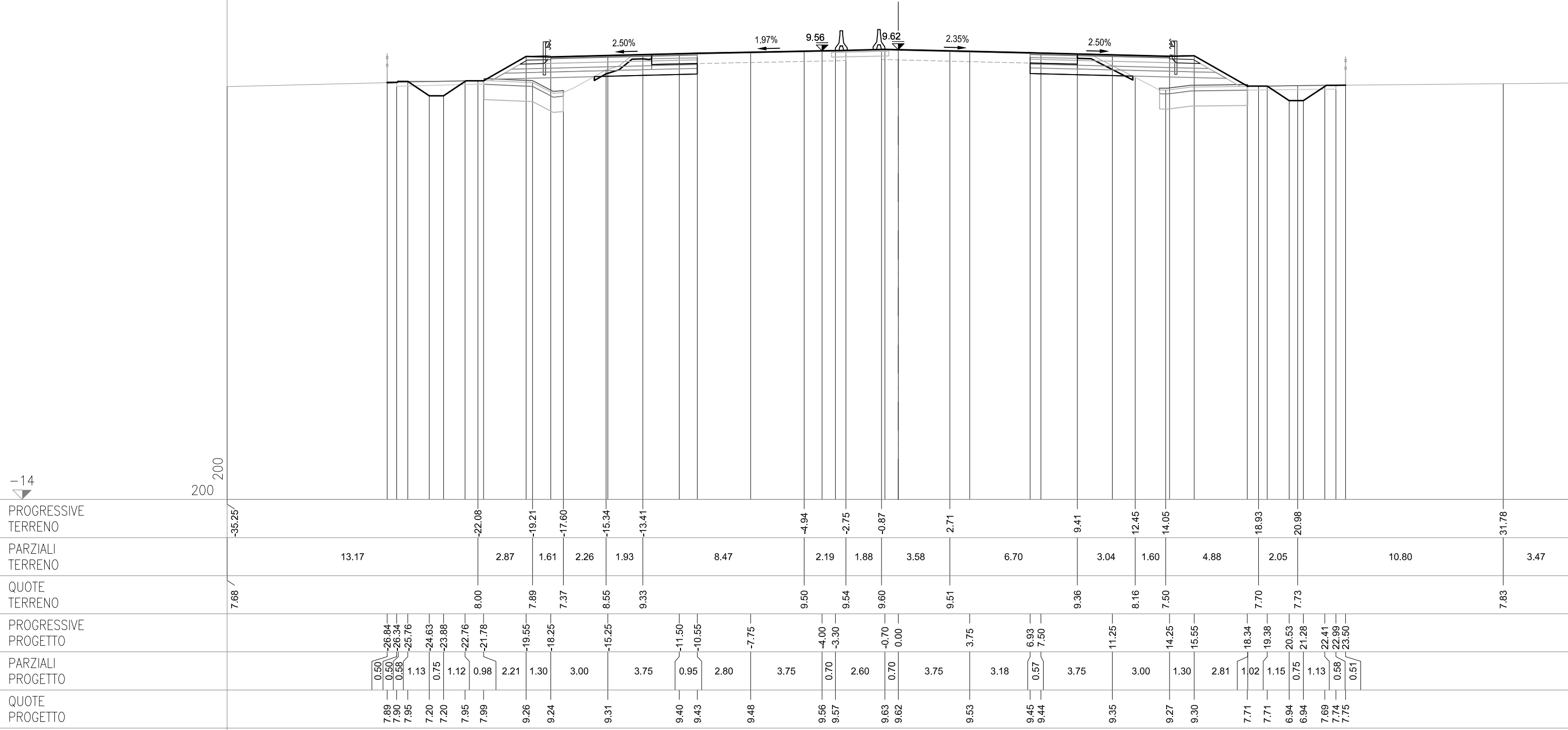
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.61  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.10  |
| AU RILEVATO FOSSO SX   | m² | 0.05  |
| BC SCAVO SX            | m² | 2.80  |
| BH SCAVO FOSSO SX      | m² | 0.03  |
| CD VEGETALE IN RIL SX  | m² | 0.71  |
| MC FOND NON LEGATA SX  | m² | 2.02  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.98  |
| dc DEMOLIZIONE PAV SX  | m  | 2.40  |
| fc SCOTICO IN RIL SX   | m  | 4.16  |
| fg SCOTICO IN SCAVO SX | m  | 3.02  |
| fq SCOT FOSSO SCAVO SX | m  | 4.58  |
| gc GRADONATURA SX      | m  | 1.84  |
| hc ANTICAP IN RIL SX   | m  | 4.16  |
| ic BONIFICA IN RIL SX  | m  | 4.16  |
| lc COMPATTAZIONE SX    | m  | 5.42  |
| pc BINDER SX           | m  | 7.70  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.77  |

## CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 2.14  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.24  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.00  |
| BB SCAVO DX            | m <sup>2</sup> | 2.76  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 0.11  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.84  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.93  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.29  |
| OB BASE DX             | m <sup>2</sup> | 1.89  |
| db DEMOLIZIONE PAV DX  | m              | 2.48  |
| fb SCOTICO IN RIL DX   | m              | 4.64  |
| ff SCOTICO IN SCAVO DX | m              | 2.91  |
| fp SCOT FOSSO SCAVO DX | m              | 4.64  |
| gb GRADONATURA DX      | m              | 1.58  |
| hb ANTICAP IN RIL DX   | m              | 4.64  |
| ib BONIFICA IN RIL DX  | m              | 4.64  |
| lb COMPATTAZIONE DX    | m              | 5.39  |
| pb BINDER DX           | m              | 7.32  |
| qgb USURA DX           | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 4.47  |





**SEZIONE 450**  
PROGRESSIVA 99800.00

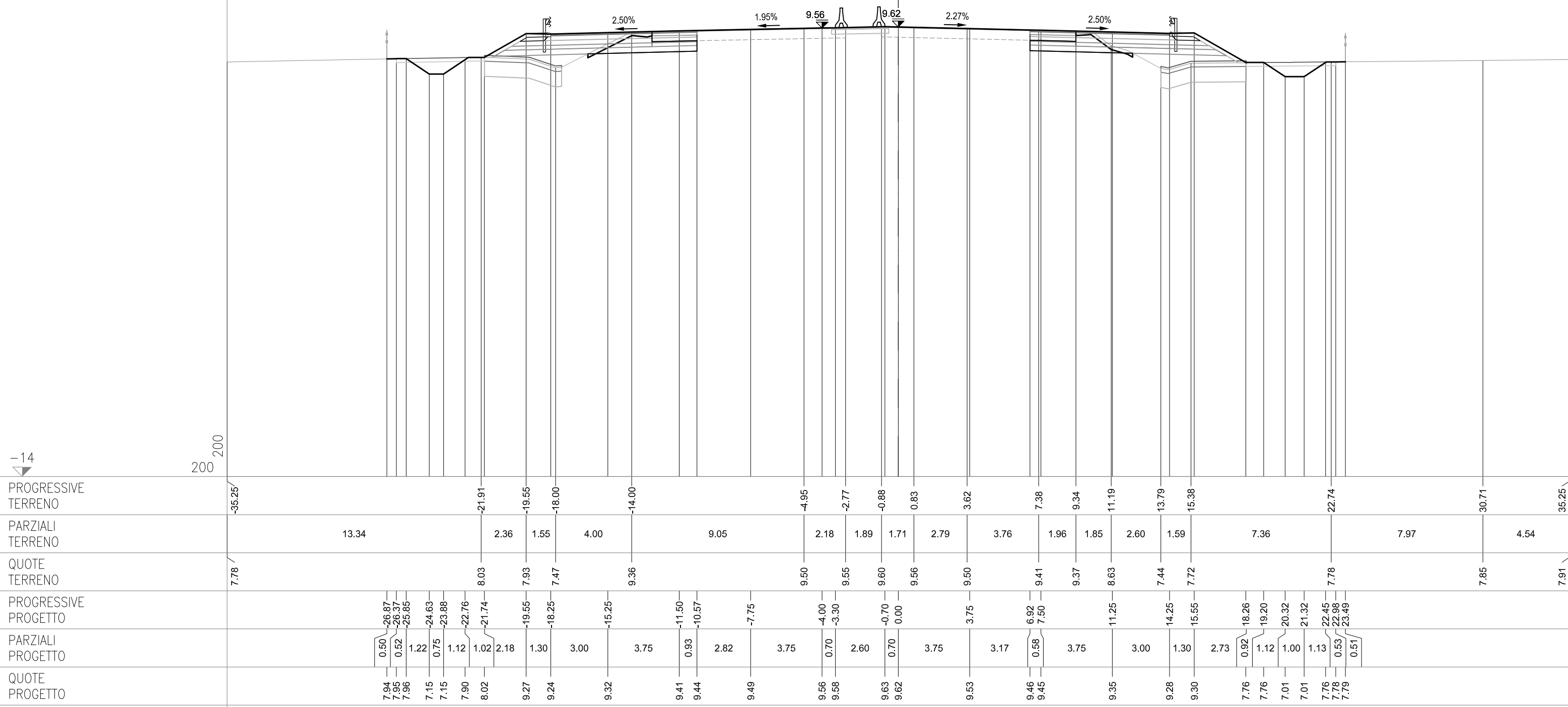
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.20  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.10  |
| BC SCAVO SX            | m² | 3.07  |
| BH SCAVO FOSSO SX      | m² | 0.29  |
| CD VEGETALE IN RIL SX  | m² | 0.71  |
| MC FOND NON LEGATA SX  | m² | 1.97  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.97  |
| dc DEMOLIZIONE PAV SX  | m  | 2.36  |
| fc SCOTICO IN RIL SX   | m  | 4.04  |
| fg SCOTICO IN SCAVO SX | m  | 3.38  |
| gc SCOT FOSSO SCAVO SX | m  | 4.64  |
| qc GRADONATURA SX      | m  | 1.54  |
| hc ANTICAP IN RIL SX   | m  | 4.04  |
| ic BONIFICA IN RIL SX  | m  | 4.04  |
| lc COMPATTAZIONE SX    | m  | 5.74  |
| pc BINDER SX           | m  | 7.68  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.74  |

## CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 2.10  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.24  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.05  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.02  |
| BB SCAVO DX            | m <sup>2</sup> | 2.68  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 0.03  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.80  |
| NB FOND NON LEGATA DX  | m <sup>2</sup> | 1.92  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.28  |
| OB BASE DX             | m <sup>2</sup> | 1.88  |
| db DEMOLIZIONE PAV DX  | m              | 2.42  |
| fb SCOTICO IN RIL DX   | m              | 4.49  |
| ff SCOTICO IN SCAVO DX | m              | 2.98  |
| fp SCOT FOSSO SCAVO DX | m              | 4.71  |
| gb GRADONATURA DX      | m              | 1.67  |
| hb ANTICAP IN RIL DX   | m              | 4.49  |
| ib BONIFICA IN RIL DX  | m              | 4.49  |
| lb COMPATTAZIONE DX    | m              | 5.40  |
| pb BINDER DX           | m              | 7.33  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 4.37  |



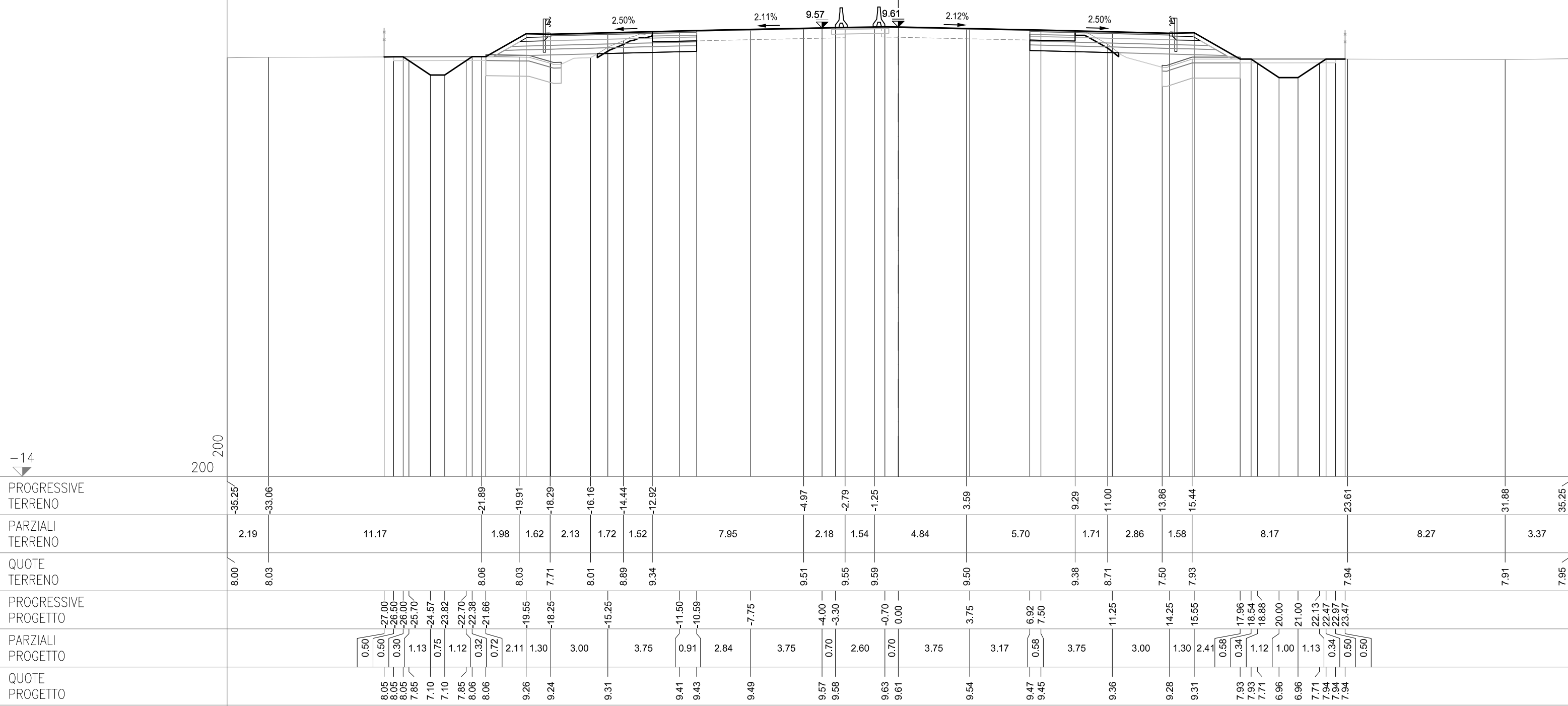
**SEZIONE 451**  
PROGRESSIVA 99825.00

## CS12-SZ12S

|                        |                |       |
|------------------------|----------------|-------|
| AC RILEVATO SX         | m <sup>2</sup> | 0.84  |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.24  |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 3.13  |
| BC SCAVO SX            | m <sup>2</sup> | 2.61  |
| BH SCAVO FOSSO SX      | m <sup>2</sup> | 0.67  |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 0.67  |
| MC FOND NON LEGATA SX  | m <sup>2</sup> | 2.00  |
| NC FOND LEGATA SX      | m <sup>2</sup> | 2.38  |
| OC BASE SX             | m <sup>2</sup> | 1.97  |
| dc DEMOLIZIONE PAV SX  | m              | 2.33  |
| fc SCOTICO IN RIL SX   | m              | 3.96  |
| fg SCOTICO IN SCAVO SX | m              | 2.88  |
| fg SCOT FOSSO SCAVO SX | m              | 4.84  |
| gc GRADONATURA SX      | m              | 2.02  |
| hc ANTICAP IN RIL SX   | m              | 3.96  |
| ic BONIFICA IN RIL SX  | m              | 3.96  |
| lc COMPATTAZIONE SX    | m              | 5.21  |
| pc BINDER SX           | m              | 7.66  |
| qc USURA SX            | m              | 14.95 |
| tc INERBIMENTO SX      | m              | 3.66  |

## CS12-SZ12C

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.79  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 2.99  |
| BB SCAVO DX            | m² | 2.46  |
| BG SCAVO FOSSO DX      | m² | 0.80  |
| CC VEGETALE IN RIL DX  | m² | 0.75  |
| MB FOND NON LEGATA DX  | m² | 1.90  |
| NB FOND LEGATA DX      | m² | 2.29  |
| OB BASE DX             | m² | 1.88  |
| db DEMOLIZIONE PAV DX  | m  | 2.37  |
| fb SCOTICO IN RIL DX   | m  | 4.10  |
| ff SCOTICO IN SCAVO DX | m  | 2.28  |
| fp SCOT FOSSO SCAVO DX | m  | 5.01  |
| gb GRADONATURA DX      | m  | 2.42  |
| hb ANTICAP IN RIL DX   | m  | 4.10  |
| ib BONIFICA IN RIL DX  | m  | 4.10  |
| lb COMPATTAZIONE DX    | m  | 4.65  |
| pb BINDER DX           | m  | 7.33  |
| qgb USURA DX           | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.01  |



**SEZIONE 452**  
PROGRESSIVA 99850.00

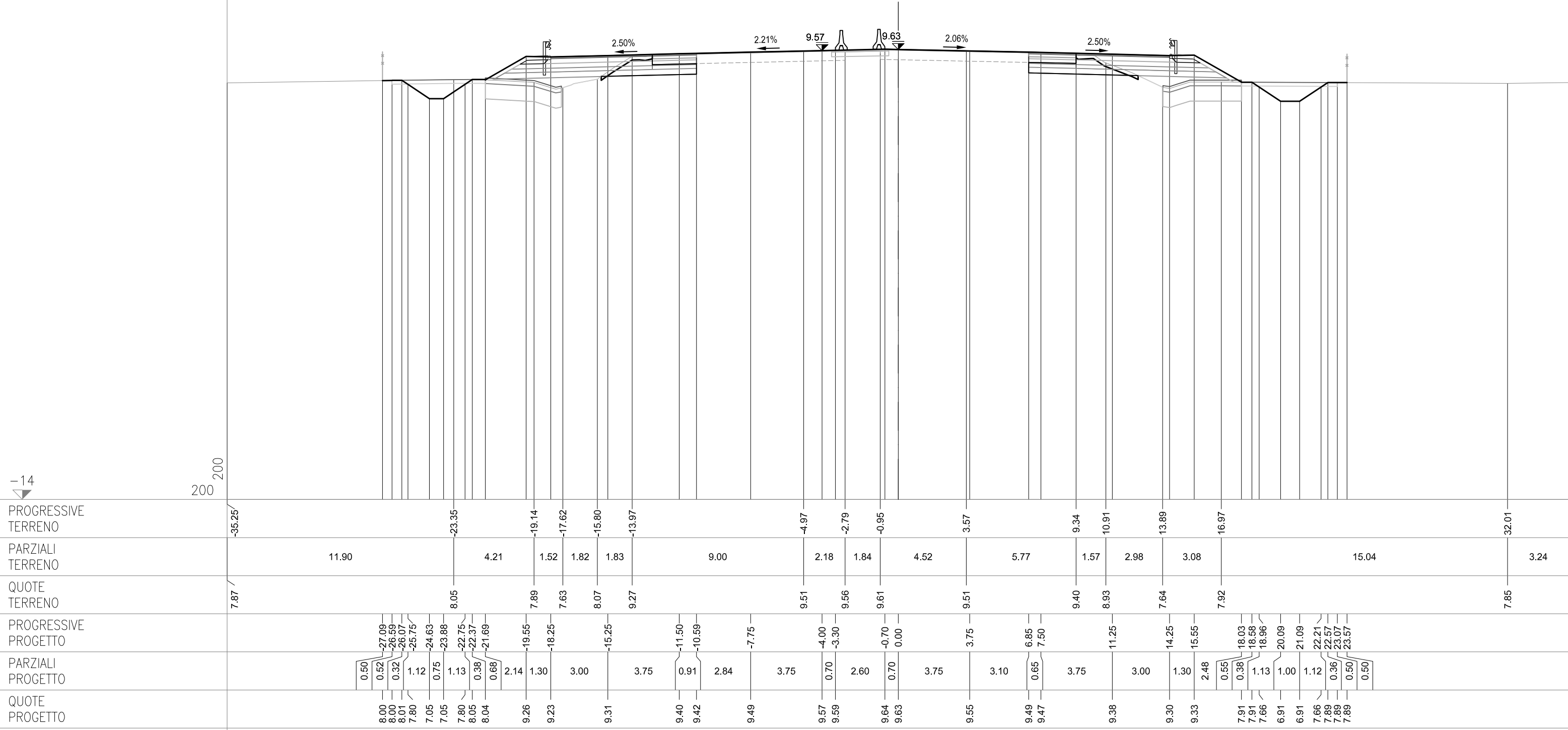
CS12-SZ12S

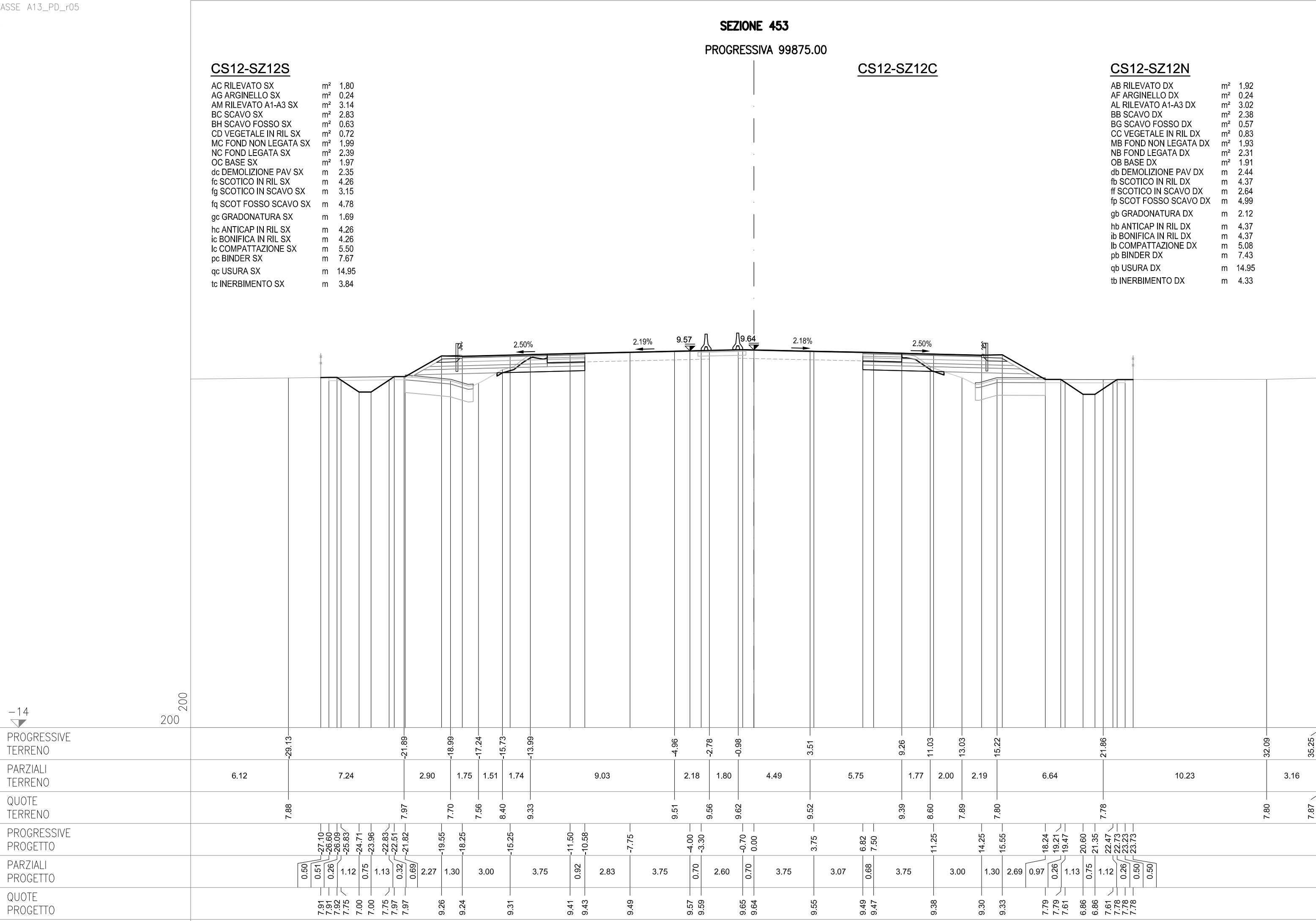
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.21  |
| AG ARGINELLO SX        | m² | 0.23  |
| AM RILEVATO A1-A3 SX   | m² | 3.12  |
| BC SCAVO SX            | m² | 2.70  |
| BH SCAVO FOSSO SX      | m² | 0.79  |
| CD VEGETALE IN RIL SX  | m² | 0.70  |
| MC FOND NON LEGATA SX  | m² | 1.94  |
| NC FOND LEGATA SX      | m² | 2.38  |
| OC BASE SX             | m² | 1.96  |
| dc DEMOLIZIONE PAV SX  | m  | 2.33  |
| fc SCOTICO IN RIL SX   | m  | 4.00  |
| fg SCOTICO IN SCAVO SX | m  | 2.68  |
| gc SCOT FOSSO SCAVO SX | m  | 4.90  |
| gg GRADONATURA SX      | m  | 2.19  |
| hc ANTICAP IN RIL SX   | m  | 4.00  |
| ic BONIFICA IN RIL SX  | m  | 4.00  |
| lc COMPATTAZIONE SX    | m  | 5.01  |
| pc BINDER SX           | m  | 7.66  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.69  |

## CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 1.22  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.24  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.98  |
| BB SCAVO DX            | m <sup>2</sup> | 2.78  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 0.87  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.77  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.93  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.30  |
| OB BASE DX             | m <sup>2</sup> | 1.90  |
| db DEMOLIZIONE PAV DX  | m              | 2.49  |
| fb SCOTICO IN RIL DX   | m              | 4.12  |
| ff SCOTICO IN SCAVO DX | m              | 3.26  |
| fp SCOT FOSSO SCAVO DX | m              | 5.04  |
| gb GRADONATURA DX      | m              | 1.45  |
| hb ANTICAP IN RIL DX   | m              | 4.12  |
| ib BONIFICA IN RIL DX  | m              | 4.12  |
| lb COMPATTAZIONE DX    | m              | 5.75  |
| pb BINDER DX           | m              | 7.40  |
| qgb USURA DX           | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 4.09  |





**SEZIONE 454**  
PROGRESSIVA 99900.00

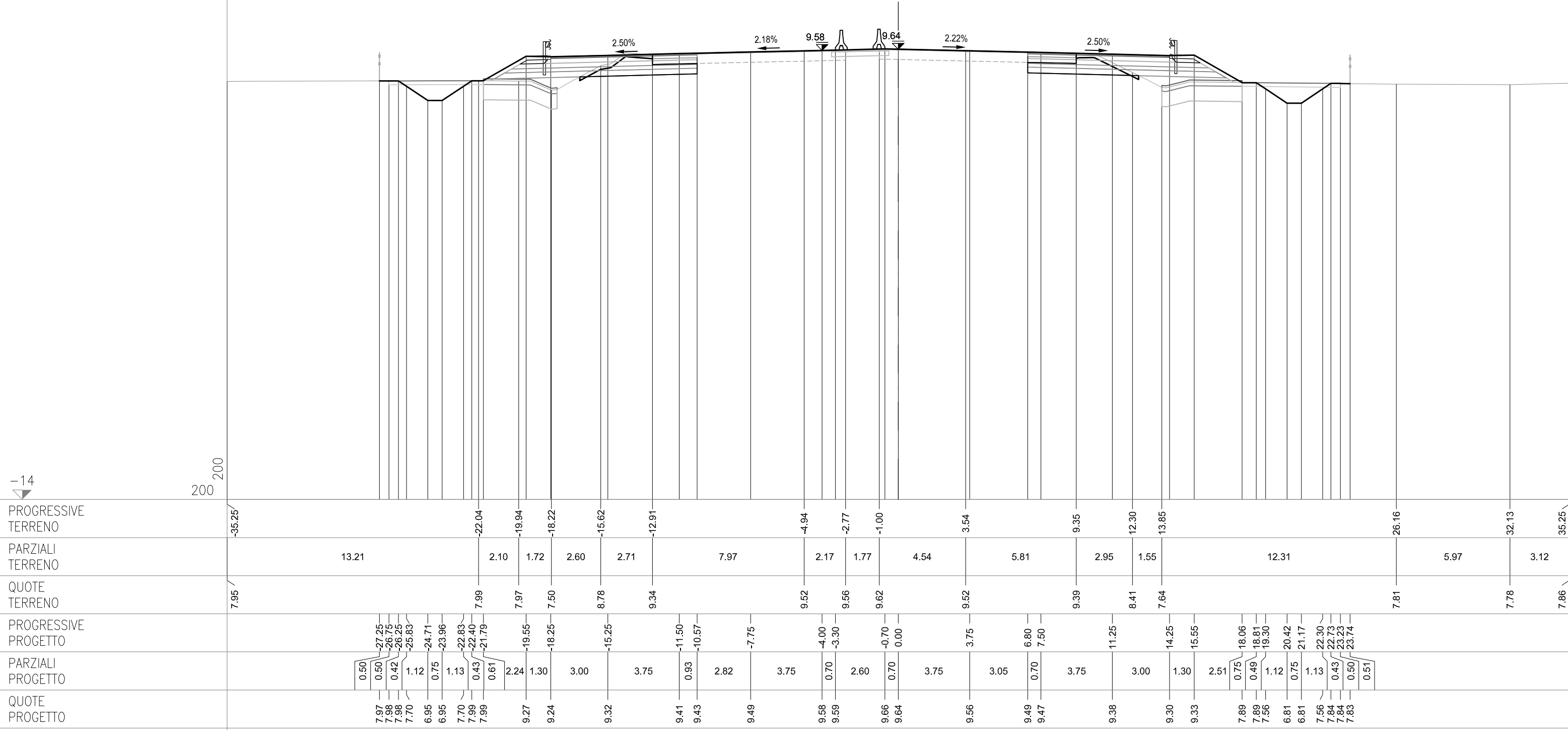
# CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.93  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.09  |
| BC SCAVO SX            | m² | 3.51  |
| BH SCAVO FOSSO SX      | m² | 0.98  |
| CD VEGETALE IN RIL SX  | m² | 0.73  |
| MC FOND NON LEGATA SX  | m² | 1.99  |
| NC FOND LEGATA SX      | m² | 2.39  |
| OC BASE SX             | m² | 1.97  |
| dc DEMOLIZIONE PAV SX  | m  | 2.34  |
| fc SCOTICO IN RIL SX   | m  | 3.87  |
| fg SCOTICO IN SCAVO SX | m  | 3.82  |
| fg SCOT FOSSO SCAVO SX | m  | 4.96  |
| gc GRADONATURA SX      | m  | 1.37  |
| hc ANTICAP IN RIL SX   | m  | 3.87  |
| ic BONIFICA IN RIL SX  | m  | 3.87  |
| lc COMPATTAZIONE SX    | m  | 6.16  |
| pc BINDER SX           | m  | 7.68  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.81  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.17  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 3.04  |
| BB SCAVO DX            | m² | 3.10  |
| BG SCAVO FOSSO DX      | m² | 1.05  |
| CC VEGETALE IN RIL DX  | m² | 0.78  |
| MB FOND NON LEGATA DX  | m² | 1.94  |
| NB FOND LEGATA DX      | m² | 2.31  |
| OB BASE DX             | m² | 1.91  |
| db DEMOLIZIONE PAV DX  | m  | 2.55  |
| fb SCOTICO IN RIL DX   | m  | 4.21  |
| ff SCOTICO IN SCAVO DX | m  | 3.28  |
| fp SCOT FOSSO SCAVO DX | m  | 5.18  |
| gb GRADONATURA DX      | m  | 1.36  |
| hb ANTICAP IN RIL DX   | m  | 4.21  |
| ib BONIFICA IN RIL DX  | m  | 4.21  |
| lb COMPATTAZIONE DX    | m  | 5.83  |
| pb BINDER DX           | m  | 7.45  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.12  |



SEZIONE 455  
PROGRESSIVA 99925.00

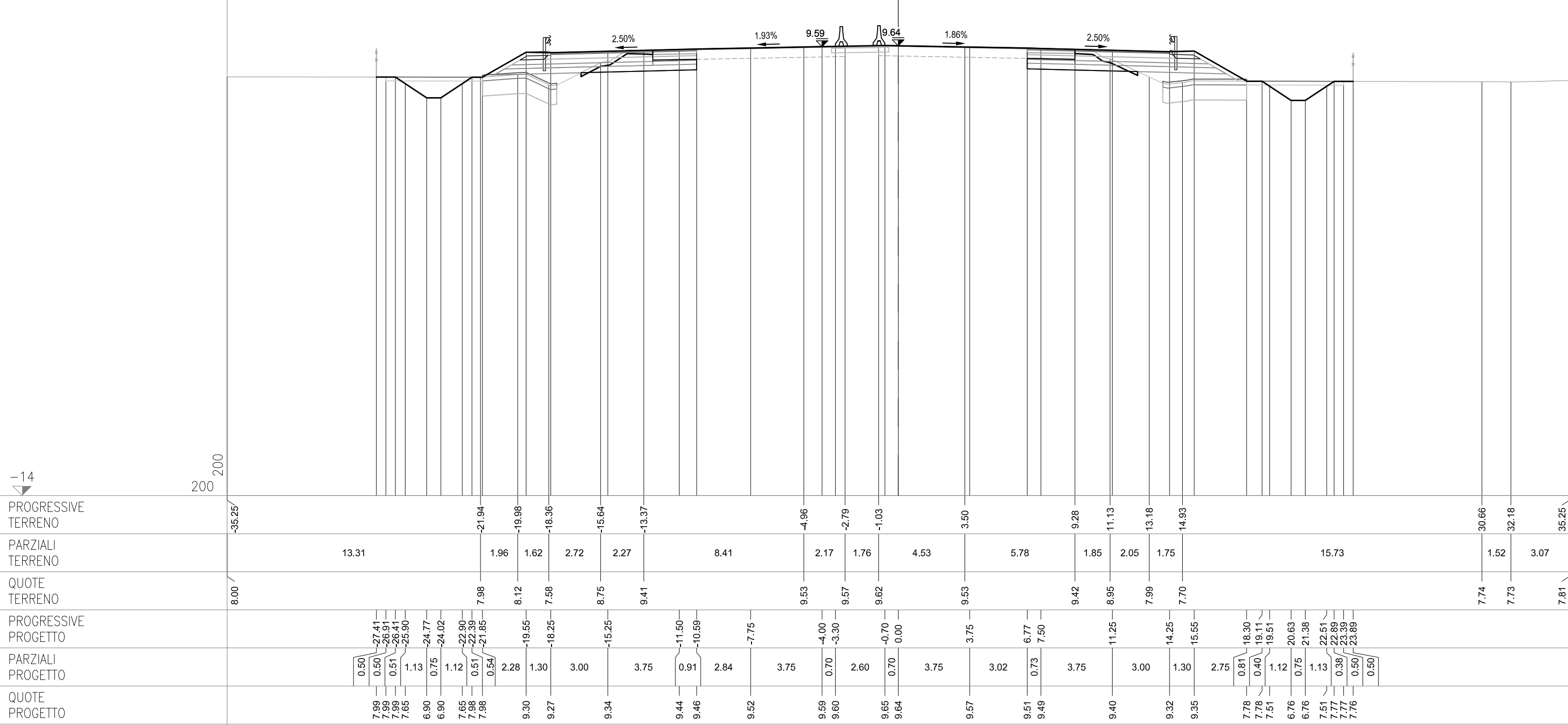
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.88  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.08  |
| BC SCAVO SX            | m² | 3.36  |
| BH SCAVO FOSSE SX      | m² | 1.17  |
| CD VEGETALE IN RIL SX  | m² | 0.72  |
| MC FOND NON LEGATA SX  | m² | 2.01  |
| NC FOND LEGATA SX      | m² | 2.37  |
| OC BASE SX             | m² | 1.98  |
| dc DEMOLIZIONE PAV SX  | m  | 2.30  |
| fc SCOTICO IN RIL SX   | m  | 3.89  |
| fg SCOTICO IN SCAVO SX | m  | 3.77  |
| fq SCOT FOSSE SCAVO SX | m  | 5.08  |
| gc GRADONATURA SX      | m  | 1.43  |
| hc ANTICAP IN RIL SX   | m  | 3.89  |
| ic BONIFICA IN RIL SX  | m  | 3.89  |
| lc COMPATTAZIONE SX    | m  | 6.07  |
| pc BINDER SX           | m  | 7.66  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.86  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.67  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.05  |
| BB SCAVO DX            | m² | 2.95  |
| BG SCAVO FOSSE DX      | m² | 0.90  |
| CC VEGETALE IN RIL DX  | m² | 0.84  |
| MB FOND NON LEGATA DX  | m² | 1.94  |
| NB FOND LEGATA DX      | m² | 2.33  |
| OB BASE DX             | m² | 1.93  |
| db DEMOLIZIONE PAV DX  | m  | 2.51  |
| fb SCOTICO IN RIL DX   | m  | 4.40  |
| ff SCOTICO IN SCAVO DX | m  | 3.30  |
| fp SCOT FOSSE SCAVO DX | m  | 5.09  |
| gb GRADONATURA DX      | m  | 1.46  |
| hb ANTICAP IN RIL DX   | m  | 4.40  |
| ib BONIFICA IN RIL DX  | m  | 4.40  |
| lb COMPATTAZIONE DX    | m  | 5.81  |
| pb BINDER DX           | m  | 7.48  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.40  |





**SEZIONE 456**

PROGRESSIVA 99950.00

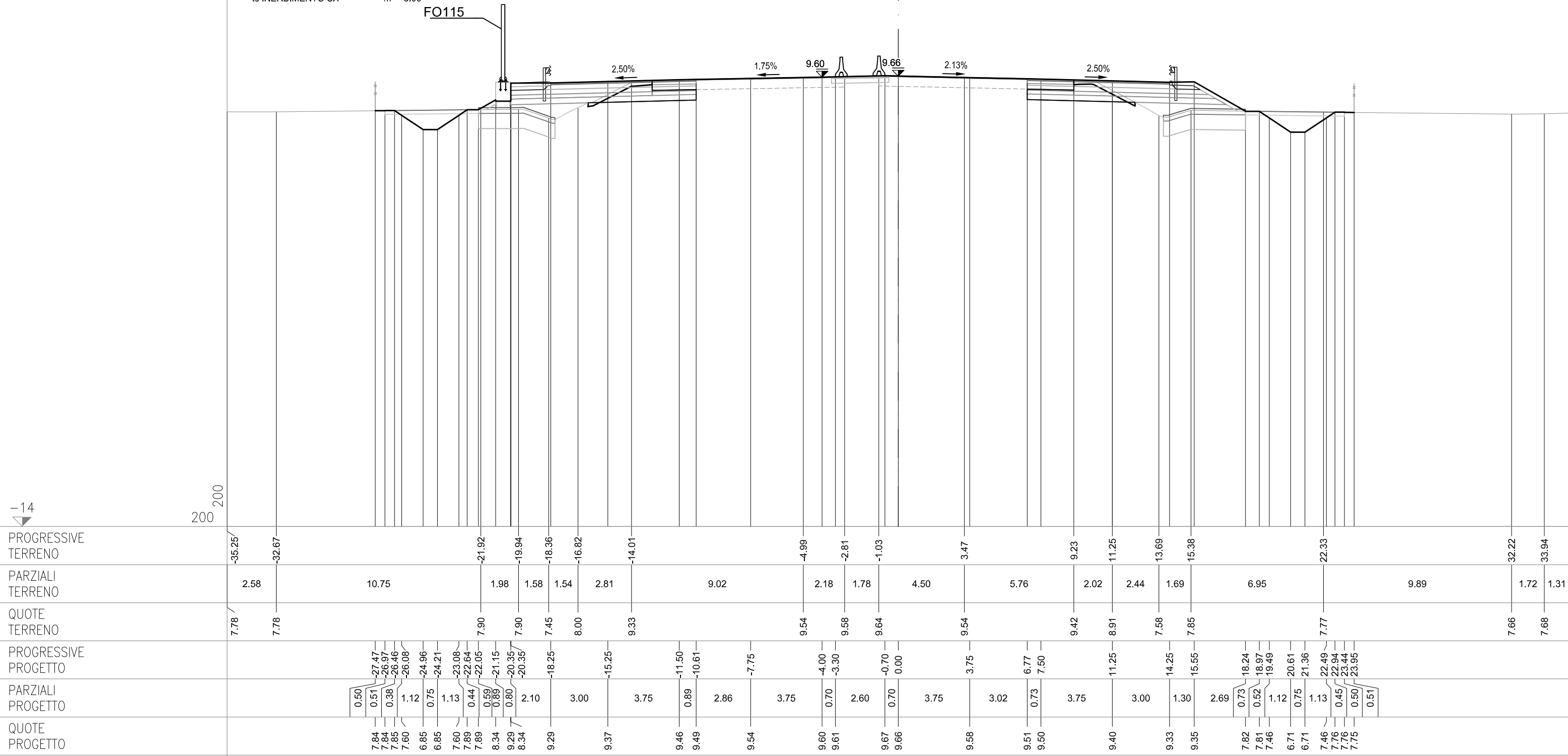
## CS12-SZ12S

|                        |                |       |
|------------------------|----------------|-------|
| AC RILEVATO SX         | m <sup>2</sup> | 1.86  |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.35  |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 2.92  |
| BC SCAVO SX            | m <sup>2</sup> | 2.90  |
| BH SCAVO FOSSO SX      | m <sup>2</sup> | 0.91  |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 0.58  |
| MC FOND NON LEGATA SX  | m <sup>2</sup> | 1.93  |
| NC FOND LEGATA SX      | m <sup>2</sup> | 2.43  |
| OC BASE SX             | m <sup>2</sup> | 1.96  |
| dc DEMOLIZIONE PAV SX  | m              | 2.31  |
| fc SCOTICO IN RIL SX   | m              | 4.01  |
| fg SCOTICO IN SCAVO SX | m              | 3.37  |
| gc SCOT FOSSO SCAVO SX | m              | 4.93  |
| gc GRADONATURA SX      | m              | 1.94  |
| hc ANTICAP IN RIL SX   | m              | 4.01  |
| ic BONIFICA IN RIL SX  | m              | 4.01  |
| lc COMPATTAZIONE SX    | m              | 5.68  |
| pc BINDER SX           | m              | 7.64  |
| qc USURA SX            | m              | 14.95 |
| tc INERBIMENTO SX      | m              | 3.06  |

## CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.79  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.10  |
| BB SCAVO DX            | m² | 3.08  |
| BG SCAVO FOSSO DX      | m² | 1.14  |
| CC VEGETALE IN RIL DX  | m² | 0.83  |
| MB FOND NON LEGATA DX  | m² | 1.95  |
| NB FOND LEGATA DX      | m² | 2.33  |
| OB BASE DX             | m² | 1.93  |
| db DEMOLIZIONE PAV DX  | m  | 2.46  |
| fb SCOTICO IN RIL DX   | m  | 4.31  |
| ff SCOTICO IN SCAVO DX | m  | 3.21  |
| fp SCOT FOSSO SCAVO DX | m  | 5.21  |
| gb GRADONATURA DX      | m  | 1.69  |
| hb ANTICAP IN RIL DX   | m  | 4.31  |
| ib BONIFICA IN RIL DX  | m  | 4.31  |
| lb COMPATTAZIONE DX    | m  | 5.67  |
| pb BINDER DX           | m  | 7.48  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.32  |



SEZIONE 457  
PROGRESSIVA 99975.00

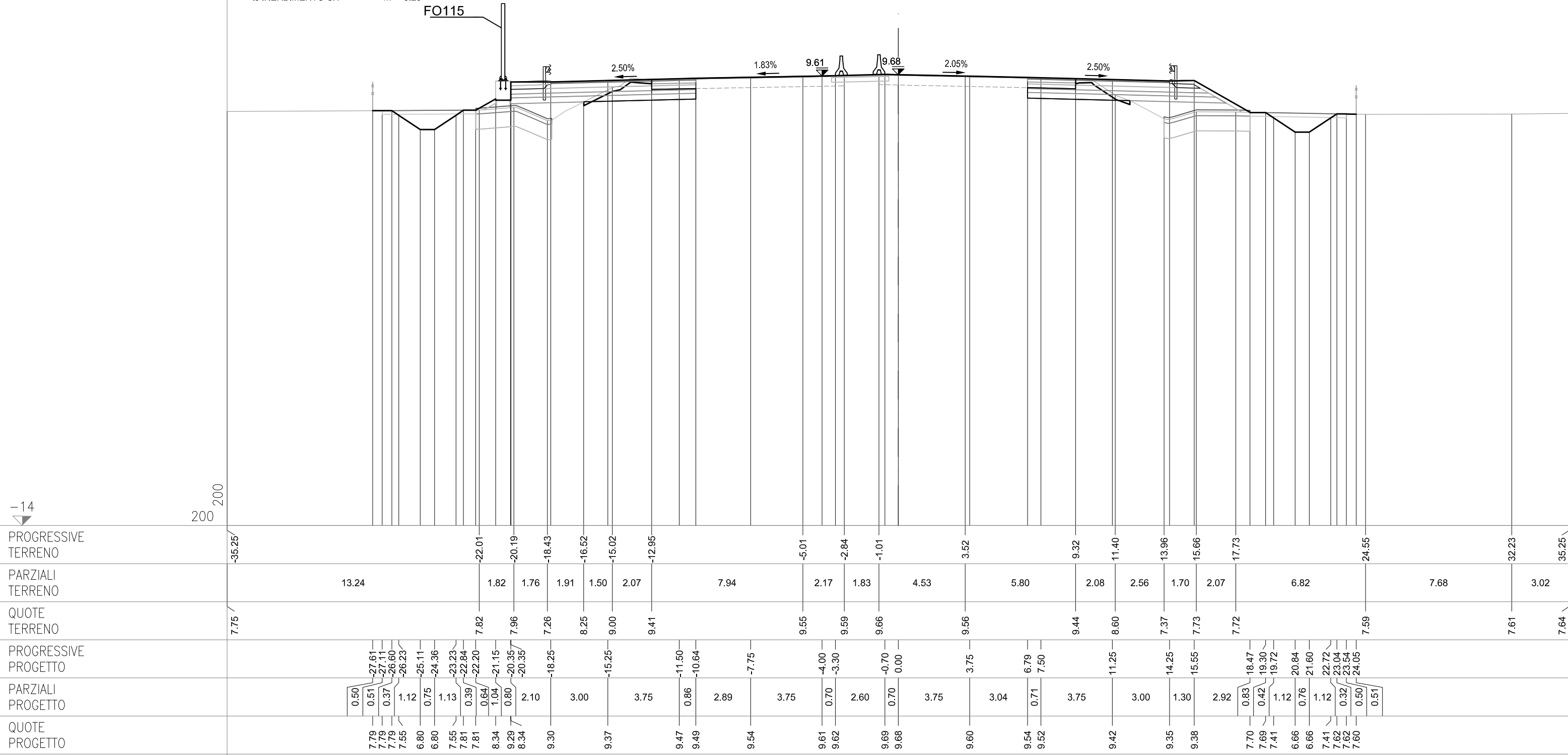
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.03  |
| AG ARGINELLO SX        | m² | 0.35  |
| AM RILEVATO A1-A3 SX   | m² | 2.90  |
| BC SCAVO SX            | m² | 3.25  |
| BH SCAVO FOSSE SX      | m² | 0.84  |
| CD VEGETALE IN RIL SX  | m² | 0.59  |
| MC FOND NON LEGATA SX  | m² | 1.95  |
| NC FOND LEGATA SX      | m² | 2.42  |
| OC BASE SX             | m² | 1.95  |
| dc DEMOLIZIONE PAV SX  | m  | 2.31  |
| fc SCOTICO IN RIL SX   | m  | 3.99  |
| fg SCOTICO IN SCAVO SX | m  | 3.56  |
| fq SCOT FOSSE SCAVO SX | m  | 4.92  |
| gc GRADONATURA SX      | m  | 1.95  |
| hc ANTICAP IN RIL SX   | m  | 3.99  |
| ic BONIFICA IN RIL SX  | m  | 3.99  |
| lc COMPATTAZIONE SX    | m  | 5.87  |
| pc BINDER SX           | m  | 7.61  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.23  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.60  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 3.05  |
| BB SCAVO DX            | m² | 2.70  |
| BG SCAVO FOSSE DX      | m² | 0.83  |
| CC VEGETALE IN RIL DX  | m² | 0.88  |
| MB FOND NON LEGATA DX  | m² | 1.94  |
| NB FOND LEGATA DX      | m² | 2.32  |
| OB BASE DX             | m² | 1.92  |
| db DEMOLIZIONE PAV DX  | m  | 2.53  |
| fb SCOTICO IN RIL DX   | m  | 4.51  |
| ff SCOTICO IN SCAVO DX | m  | 2.85  |
| fp SCOT FOSSE SCAVO DX | m  | 5.08  |
| gb GRADONATURA DX      | m  | 2.02  |
| hb ANTICAP IN RIL DX   | m  | 4.51  |
| ib BONIFICA IN RIL DX  | m  | 4.51  |
| lb COMPATTAZIONE DX    | m  | 5.38  |
| pb BINDER DX           | m  | 7.46  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.60  |





SEZIONE 458  
PROGRESSIVA 100000.00

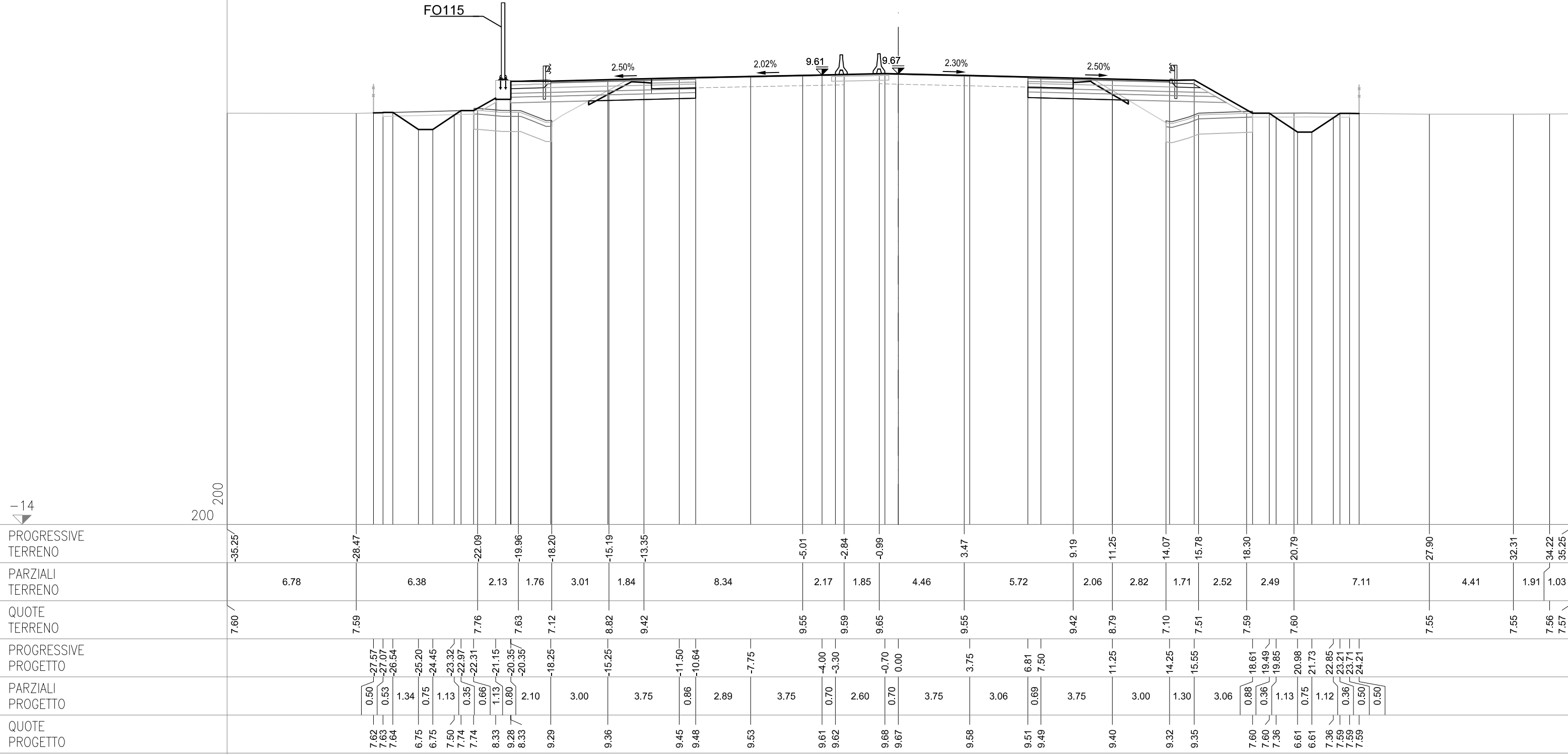
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 3.01  |
| AG ARGINELLO SX        | m² | 0.36  |
| AM RILEVATO A1-A3 SX   | m² | 2.91  |
| BC SCAVO SX            | m² | 3.15  |
| BH SCAVO FOSSE SX      | m² | 0.61  |
| CD VEGETALE IN RIL SX  | m² | 0.62  |
| MC FOND NON LEGATA SX  | m² | 1.98  |
| NC FOND LEGATA SX      | m² | 2.42  |
| OC BASE SX             | m² | 1.95  |
| dc DEMOLIZIONE PAV SX  | m  | 2.32  |
| fc SCOTICO IN RIL SX   | m  | 4.08  |
| fg SCOTICO IN SCAVO SX | m  | 3.30  |
| fq SCOT FOSSE SCAVO SX | m  | 4.79  |
| gc GRADONATURA SX      | m  | 2.24  |
| hc ANTICAP IN RIL SX   | m  | 4.08  |
| ic BONIFICA IN RIL SX  | m  | 4.08  |
| lc COMPATTAZIONE SX    | m  | 5.62  |
| pc BINDER SX           | m  | 7.61  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.33  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.65  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.02  |
| BB SCAVO DX            | m² | 2.89  |
| BG SCAVO FOSSE DX      | m² | 0.82  |
| CC VEGETALE IN RIL DX  | m² | 0.91  |
| MB FOND NON LEGATA DX  | m² | 1.94  |
| NB FOND LEGATA DX      | m² | 2.32  |
| OB BASE DX             | m² | 1.92  |
| db DEMOLIZIONE PAV DX  | m  | 2.38  |
| fb SCOTICO IN RIL DX   | m  | 4.54  |
| ff SCOTICO IN SCAVO DX | m  | 2.90  |
| fp SCOT FOSSE SCAVO DX | m  | 5.10  |
| gb GRADONATURA DX      | m  | 2.31  |
| hb ANTICAP IN RIL DX   | m  | 4.54  |
| ib BONIFICA IN RIL DX  | m  | 4.54  |
| lb COMPATTAZIONE DX    | m  | 5.28  |
| pb BINDER DX           | m  | 7.44  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.76  |



**SEZIONE 459**

PROGRESSIVA 100025.00

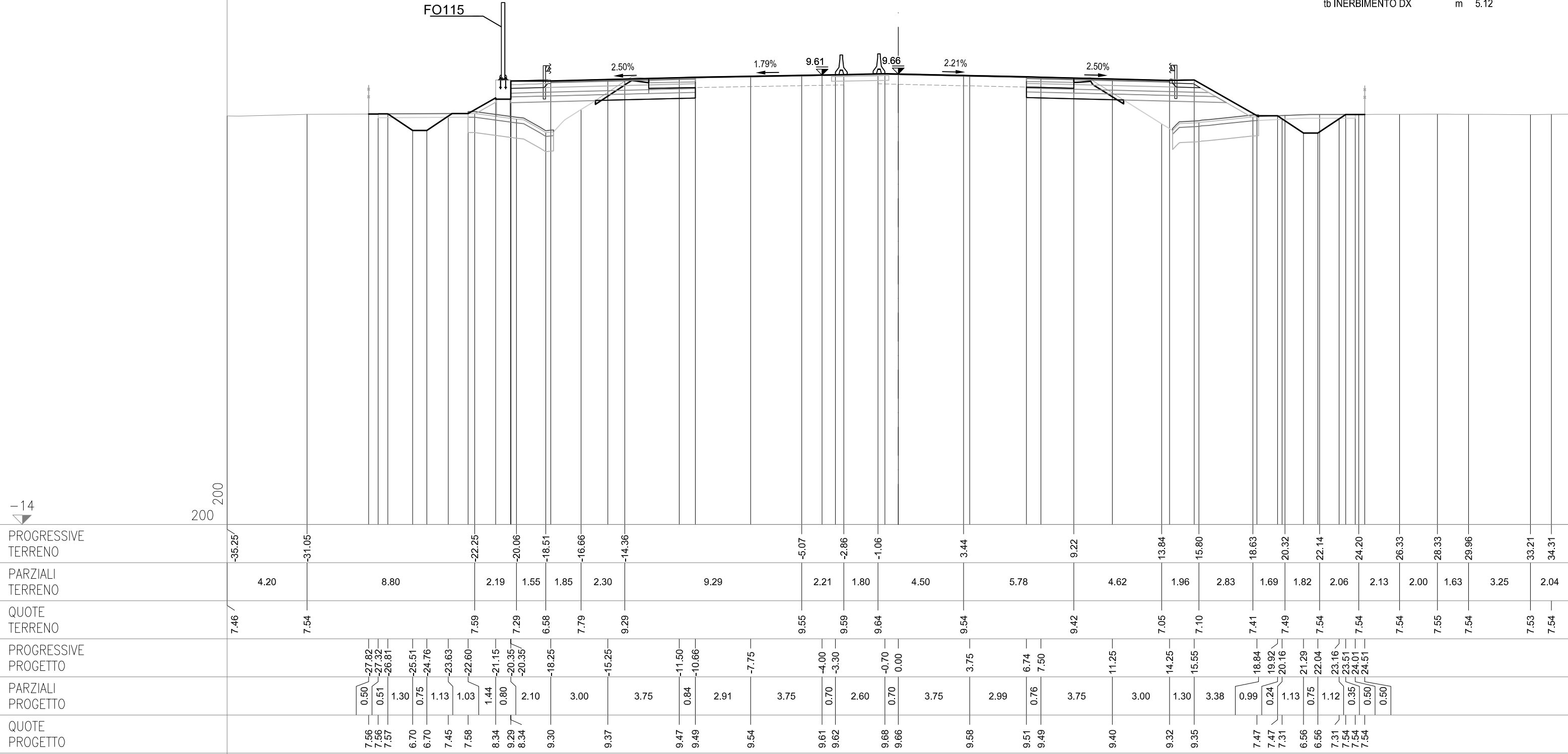
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 5.02  |
| AG ARGINELLO SX        | m² | 0.35  |
| AM RILEVATO A1-A3 SX   | m² | 2.91  |
| BC SCAVO SX            | m² | 2.97  |
| BH SCAVO FOSSO SX      | m² | 0.40  |
| CD VEGETALE IN RIL SX  | m² | 0.70  |
| MC FOND NON LEGATA SX  | m² | 1.93  |
| NC FOND LEGATA SX      | m² | 2.42  |
| OC BASE SX             | m² | 1.94  |
| dc DEMOLIZIONE PAV SX  | m  | 2.45  |
| fc SCOTICO IN RIL SX   | m  | 4.48  |
| fg SCOTICO IN SCAVO SX | m  | 2.80  |
| fg SCOT FOSSO SCAVO SX | m  | 4.73  |
| gc GRADONATURA SX      | m  | 2.78  |
| hc ANTICAP IN RIL SX   | m  | 4.48  |
| ic BONIFICA IN RIL SX  | m  | 4.48  |
| lc COMPATTAZIONE SX    | m  | 5.25  |
| pc BINDER SX           | m  | 7.59  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.69  |

## CS12-SZ12C

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 5.23  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.23  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.05  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.03  |
| BB SCAVO DX            | m <sup>2</sup> | 2.76  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 0.71  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 1.00  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.96  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.33  |
| OB BASE DX             | m <sup>2</sup> | 1.94  |
| db DEMOLIZIONE PAV DX  | m              | 2.48  |
| fb SCOTICO IN RIL DX   | m              | 4.52  |
| ff SCOTICO IN SCAVO DX | m              | 2.62  |
| fp SCOT FOSSO SCAVO DX | m              | 5.08  |
| gb GRADONATURA DX      | m              | 3.02  |
| hb ANTICAP IN RIL DX   | m              | 4.52  |
| ib BONIFICA IN RIL DX  | m              | 4.52  |
| lb COMPATTAZIONE DX    | m              | 5.10  |
| pb BINDER DX           | m              | 7.51  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 5.12  |



## SEZIONE 460

PROGRESSIVA 100050.00

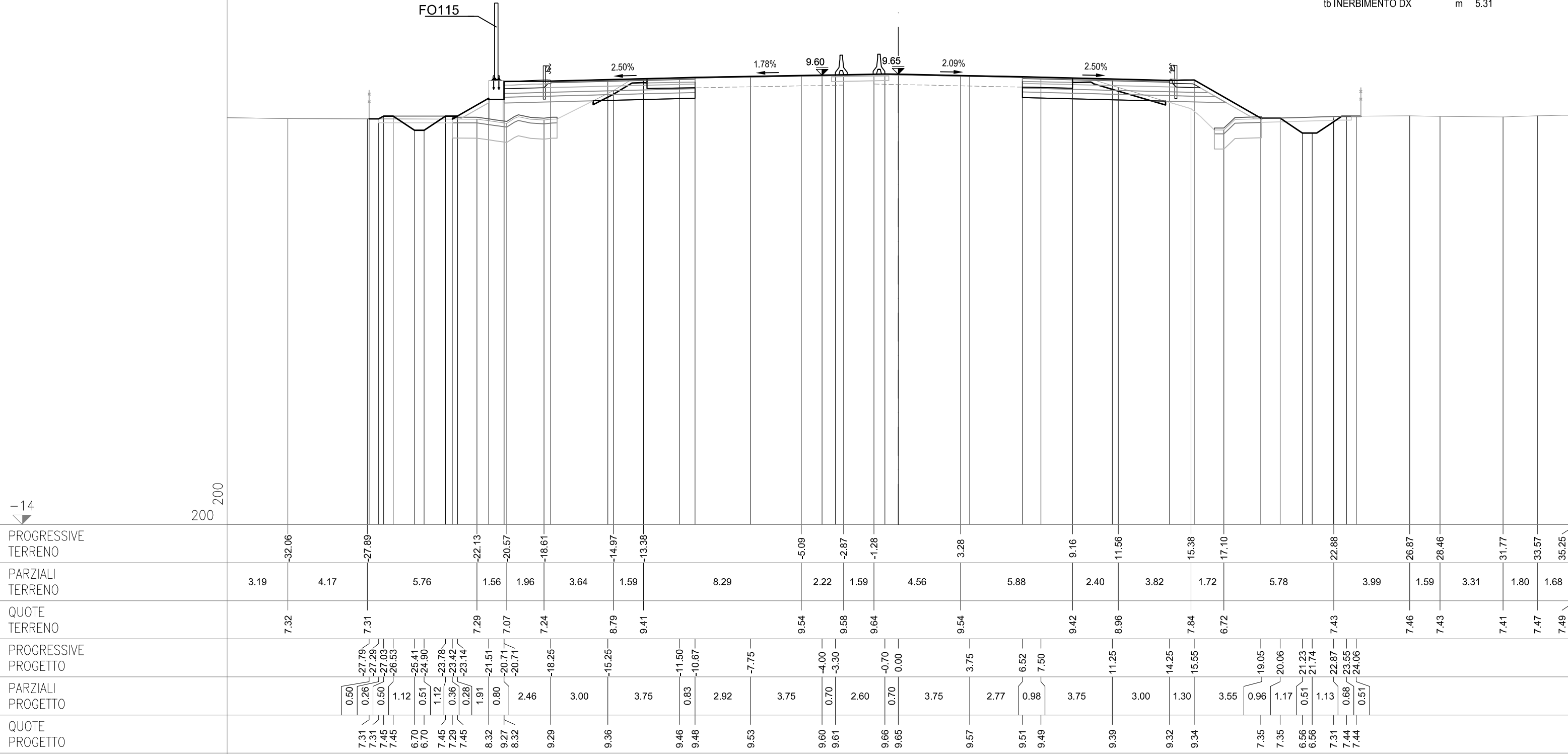
## CS12-SZ12S

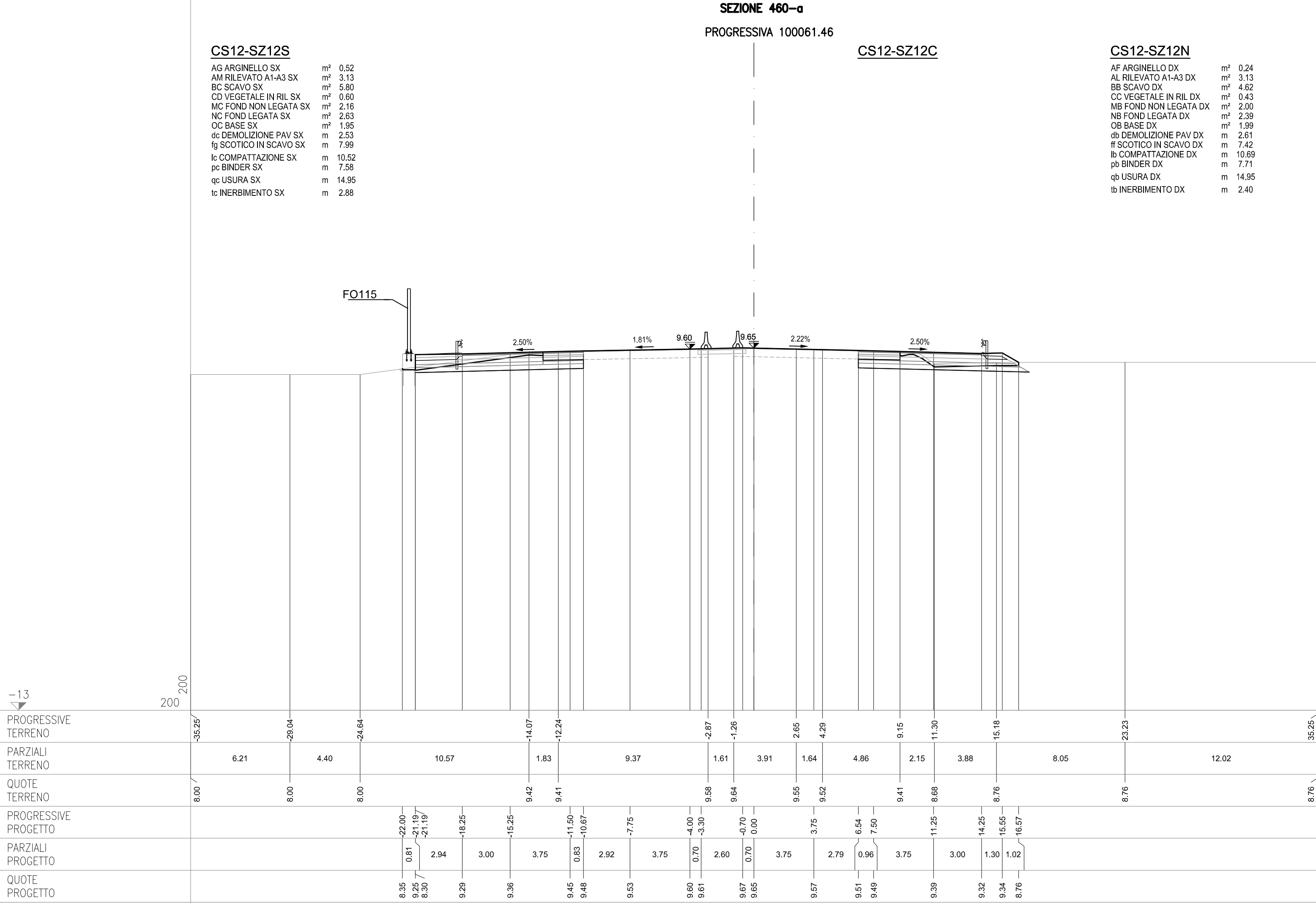
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 4.49  |
| AG ARGINELLO SX        | m² | 0.42  |
| AM RILEVATO A1-A3 SX   | m² | 3.02  |
| AU RILEVATO FOSSO SX   | m² | 0.60  |
| BC SCAVO SX            | m² | 2.80  |
| CD VEGETALE IN RIL SX  | m² | 0.87  |
| MC FOND NON LEGATA SX  | m² | 2.00  |
| NC FOND LEGATA SX      | m² | 2.50  |
| QC BASE SX             | m² | 1.95  |
| dc DEMOLIZIONE PAV SX  | m  | 2.52  |
| fc SCOTICO IN RIL SX   | m  | 5.50  |
| fg SCOTICO IN SCAVO SX | m  | 2.84  |
| gc SCOT FOSSO SCAVO SX | m  | 3.87  |
| qc GRADONATURA SX      | m  | 2.12  |
| hc ANTICAP IN RIL SX   | m  | 5.50  |
| ic BONIFICA IN RIL SX  | m  | 5.50  |
| lc COMPATTAZIONE SX    | m  | 5.36  |
| pc BINDER SX           | m  | 7.58  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 4.59  |

## CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 2.75  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.24  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.19  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.01  |
| BB SCAVO DX            | m <sup>2</sup> | 3.68  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 0.22  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 1.01  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 2.00  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.39  |
| OB BASE DX             | m <sup>2</sup> | 1.99  |
| db DEMOLIZIONE PAV DX  | m              | 2.64  |
| fb SCOTICO IN RIL DX   | m              | 2.50  |
| ff SCOTICO IN SCAVO DX | m              | 4.88  |
| fp SCOT FOSSO SCAVO DX | m              | 4.46  |
| gb GRADONATURA DX      | m              | 3.06  |
| hb ANTICAP IN RIL DX   | m              | 2.50  |
| ib BONIFICA IN RIL DX  | m              | 2.50  |
| lb COMPATTAZIONE DX    | m              | 7.52  |
| pb BINDER DX           | m              | 7.73  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 5.31  |





## SEZIONE 461

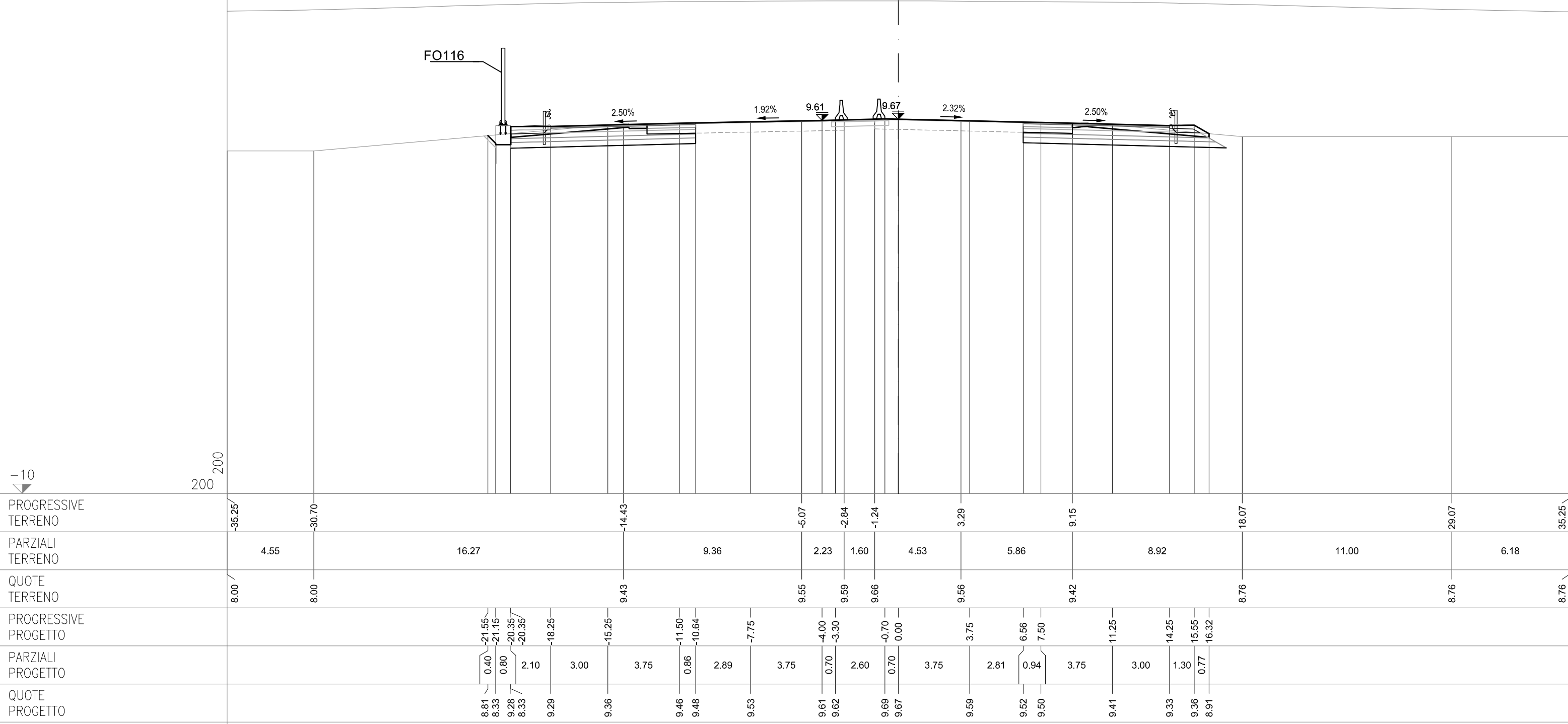
PROGRESSIVA 100075.00

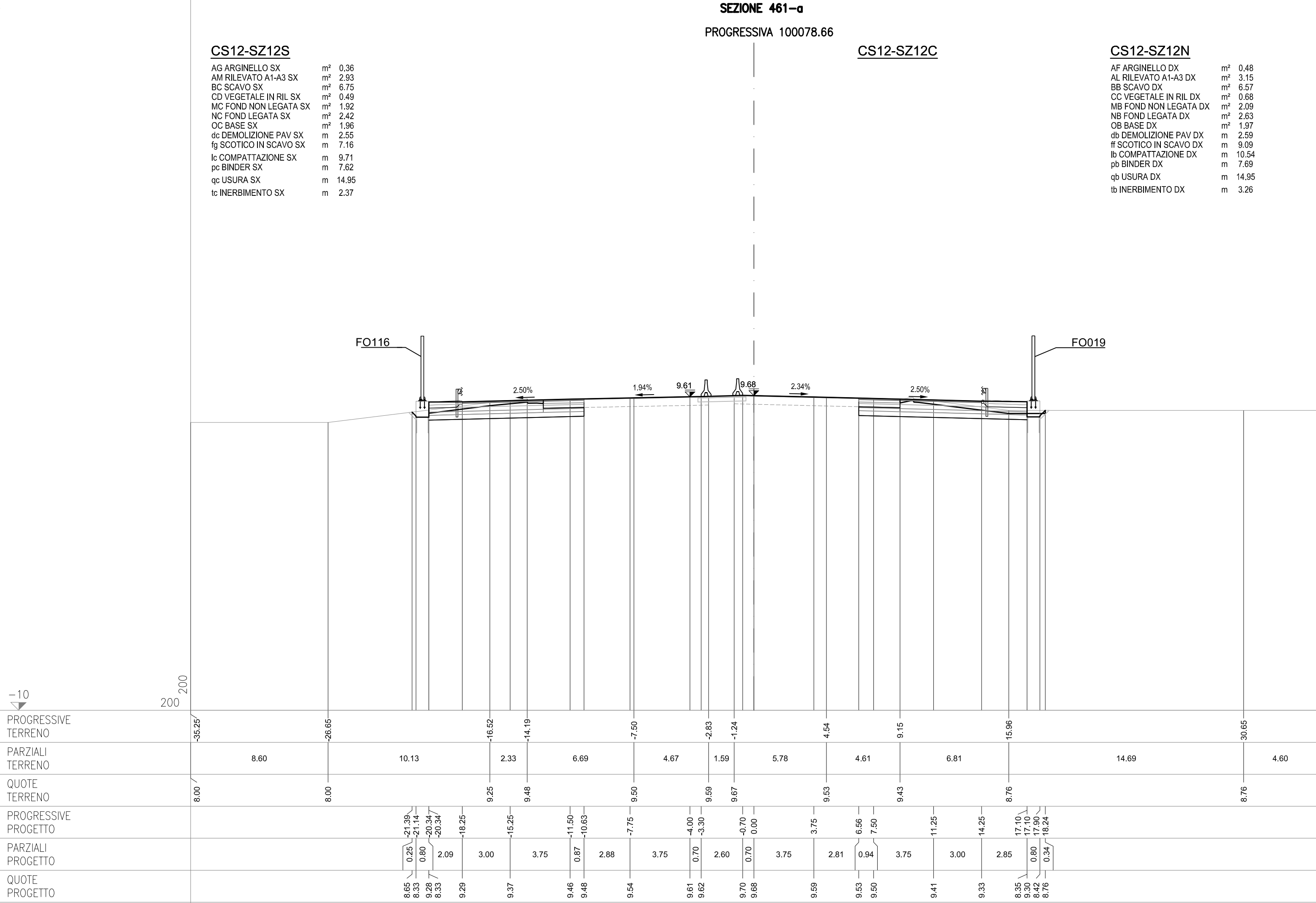
## CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AG ARGINELLO SX        | m² | 0.36  |
| AM RILEVATO A1-A3 SX   | m² | 2.93  |
| BC SCAVO SX            | m² | 6.93  |
| CD VEGETALE IN RIL SX  | m² | 0.52  |
| MC FOND NON LEGATA SX  | m² | 1.92  |
| NC FOND LEGATA SX      | m² | 2.42  |
| OC BASE SX             | m² | 1.95  |
| dc DEMOLIZIONE PAV SX  | m  | 2.56  |
| fg SCOTICO IN SCAVO SX | m  | 7.15  |
| lc COMPATTAZIONE SX    | m  | 9.71  |
| pc BINDER SX           | m  | 7.61  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.60  |

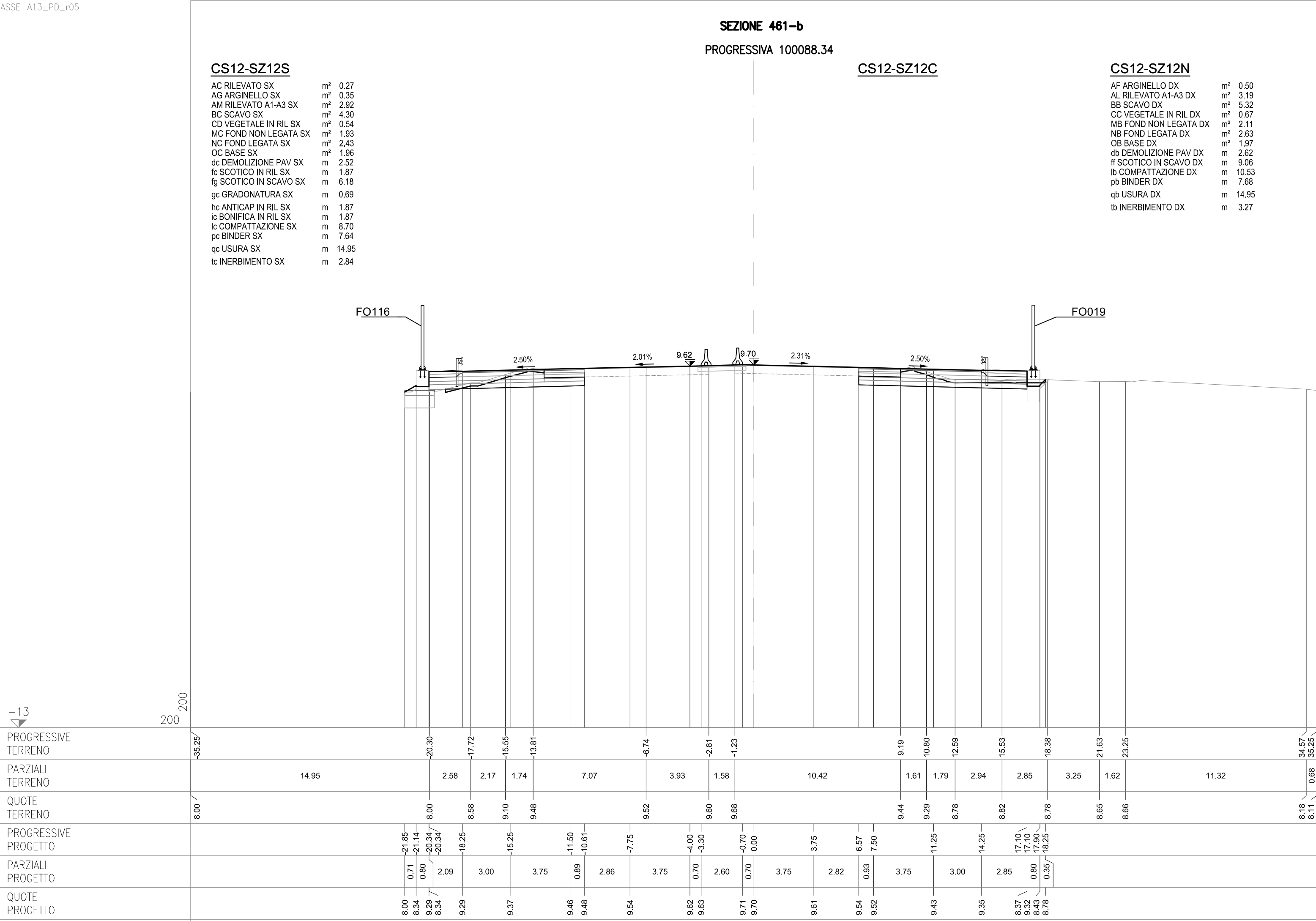
## CS12-SZ12C

|                        |    |       |
|------------------------|----|-------|
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.12  |
| BB SCAVO DX            | m² | 6.99  |
| CC VEGETALE IN RIL DX  | m² | 0.37  |
| MB FOND NON LEGATA DX  | m² | 1.99  |
| NB FOND LEGATA DX      | m² | 2.38  |
| OB BASE DX             | m² | 1.99  |
| db DEMOLIZIONE PAV DX  | m  | 2.59  |
| ff SCOTICO IN SCAVO DX | m  | 7.17  |
| lb COMPATTAZIONE DX    | m  | 10.67 |
| pb BINDER DX           | m  | 7.69  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 2.12  |









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200  
200

## SEZIONE 462

PROGRESSIVA 100100.00

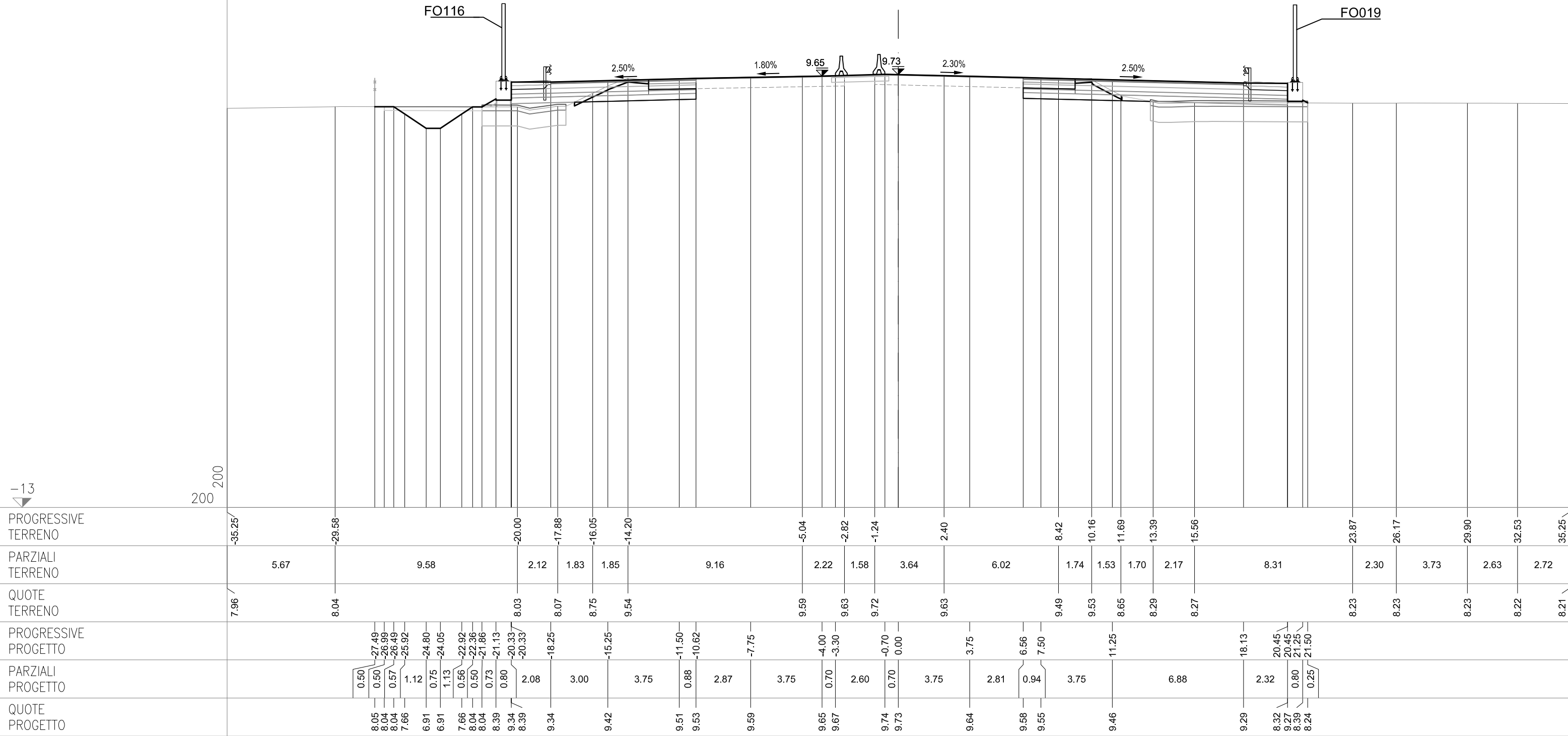
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.67  |
| AG ARGINELLO SX        | m² | 0.36  |
| AM RILEVATO A1-A3 SX   | m² | 2.92  |
| BC SCAVO SX            | m² | 3.64  |
| BH SCAVO FOSSO SX      | m² | 1.36  |
| CD VEGETALE IN RIL SX  | m² | 0.54  |
| MC FOND NON LEGATA SX  | m² | 1.93  |
| NC FOND LEGATA SX      | m² | 2.42  |
| OC BASE SX             | m² | 1.96  |
| dc DEMOLIZIONE PAV SX  | m  | 2.50  |
| fc SCOTICO IN RIL SX   | m  | 4.41  |
| fg SCOTICO IN SCAVO SX | m  | 3.89  |
| gf SCOT FOSSO SCAVO SX | m  | 5.13  |
| gc GRADONATURA SX      | m  | 0.49  |
| hc ANTICAP IN RIL SX   | m  | 4.41  |
| ic BONIFICA IN RIL SX  | m  | 4.41  |
| lc COMPATTAZIONE SX    | m  | 6.39  |
| pc BINDER SX           | m  | 7.63  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.85  |

## CS12-SZ12C

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AF ARGINELLO DX        | m <sup>2</sup> | 0.40  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 4.15  |
| BB SCAVO DX            | m <sup>2</sup> | 3.18  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.46  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 2.79  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 3.47  |
| OB BASE DX             | m <sup>2</sup> | 2.94  |
| db SCOLUZIONE PAV DX   | m              | 2.73  |
| fb SCOTICO IN RIL DX   | m              | 8.26  |
| ff SCOTICO IN SCAVO DX | m              | 2.46  |
| gb GRADONATURA DX      | m              | 1.52  |
| hb ANTICAP IN RIL DX   | m              | 8.26  |
| ib BONIFICA IN RIL DX  | m              | 8.26  |
| lb COMPATTAZIONE DX    | m              | 6.68  |
| pb BINDER DX           | m              | 11.57 |
| qb USURA DX            | m              | 18.83 |
| tb INERBIMENTO DX      | m              | 2.53  |





SEZIONE 462-a  
PROGRESSIVA 100103.35

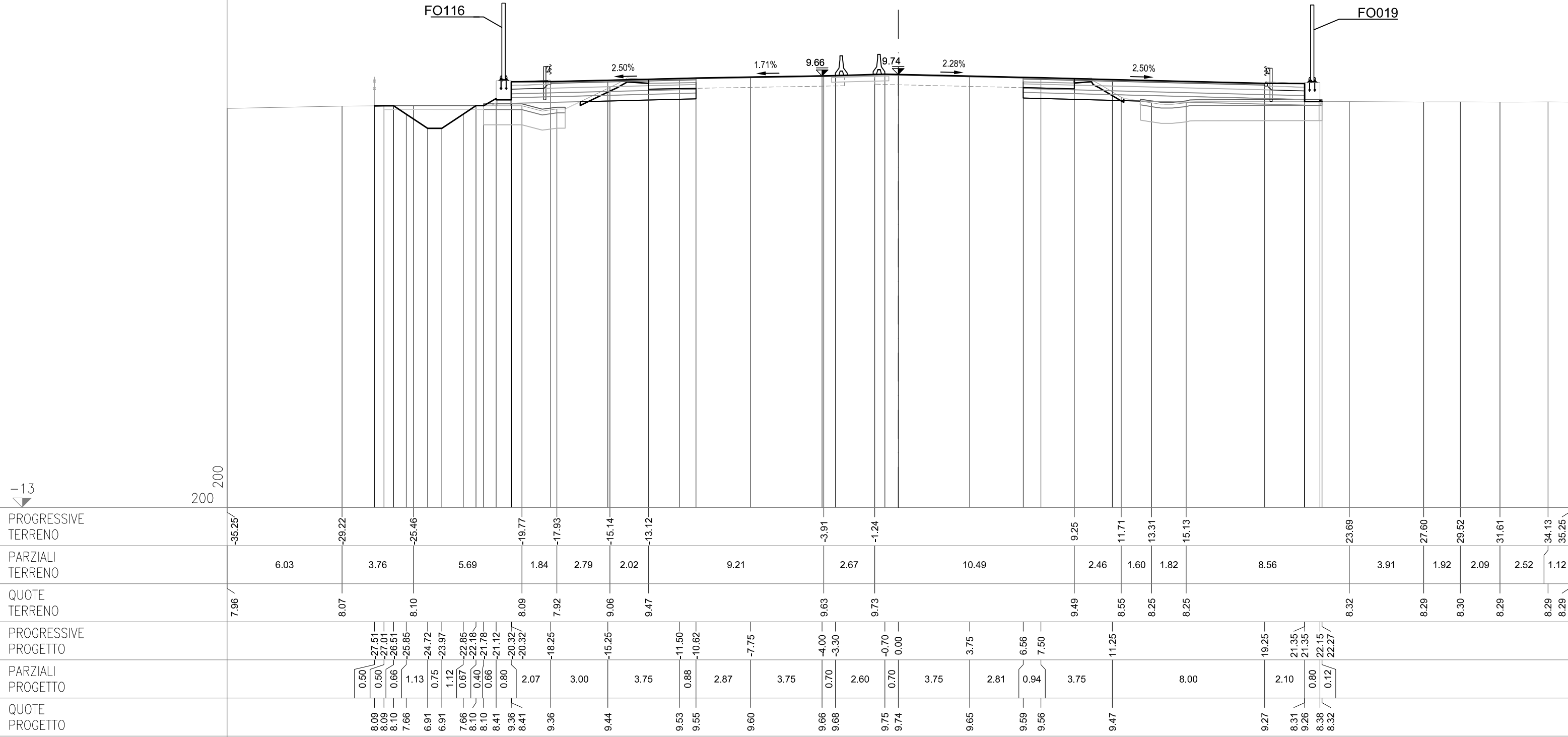
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.89  |
| AG ARGINELLO SX        | m² | 0.36  |
| AM RILEVATO A1-A3 SX   | m² | 2.92  |
| BC SCAVO SX            | m² | 3.38  |
| BH SCAVO FOSSE SX      | m² | 1.62  |
| CD VEGETALE IN RIL SX  | m² | 0.53  |
| MC FOND NON LEGATA SX  | m² | 1.92  |
| NC FOND LEGATA SX      | m² | 2.43  |
| OC BASE SX             | m² | 1.94  |
| dc DEMOLIZIONE PAV SX  | m  | 2.50  |
| fc SCOTICO IN RIL SX   | m  | 4.28  |
| fg SCOTICO IN SCAVO SX | m  | 3.58  |
| fq SCOT FOSSE SCAVO SX | m  | 5.23  |
| gc GRADONATURA SX      | m  | 0.89  |
| hc ANTICAP IN RIL SX   | m  | 4.28  |
| ic BONIFICA IN RIL SX  | m  | 4.28  |
| lc COMPATTAZIONE SX    | m  | 6.08  |
| pc BINDER SX           | m  | 7.63  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 2.76  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 0.02  |
| AF ARGINELLO DX        | m² | 0.36  |
| AL RILEVATO A1-A3 DX   | m² | 4.42  |
| BB SCAVO DX            | m² | 3.01  |
| CC VEGETALE IN RIL DX  | m² | 0.40  |
| MB FOND NON LEGATA DX  | m² | 2.94  |
| NB FOND LEGATA DX      | m² | 3.69  |
| OB BASE DX             | m² | 3.23  |
| db DEMOLIZIONE PAV DX  | m  | 2.69  |
| fb SCOTICO IN RIL DX   | m  | 9.57  |
| ff SCOTICO IN SCAVO DX | m  | 2.60  |
| gb GRADONATURA DX      | m  | 0.89  |
| hb ANTICAP IN RIL DX   | m  | 9.57  |
| ib BONIFICA IN RIL DX  | m  | 9.57  |
| lb COMPATTAZIONE DX    | m  | 6.16  |
| pb BINDER DX           | m  | 12.69 |
| qb USURA DX            | m  | 19.95 |
| tb INERBIMENTO DX      | m  | 2.16  |



**SEZIONE 463**

PROGRESSIVA 100125.00

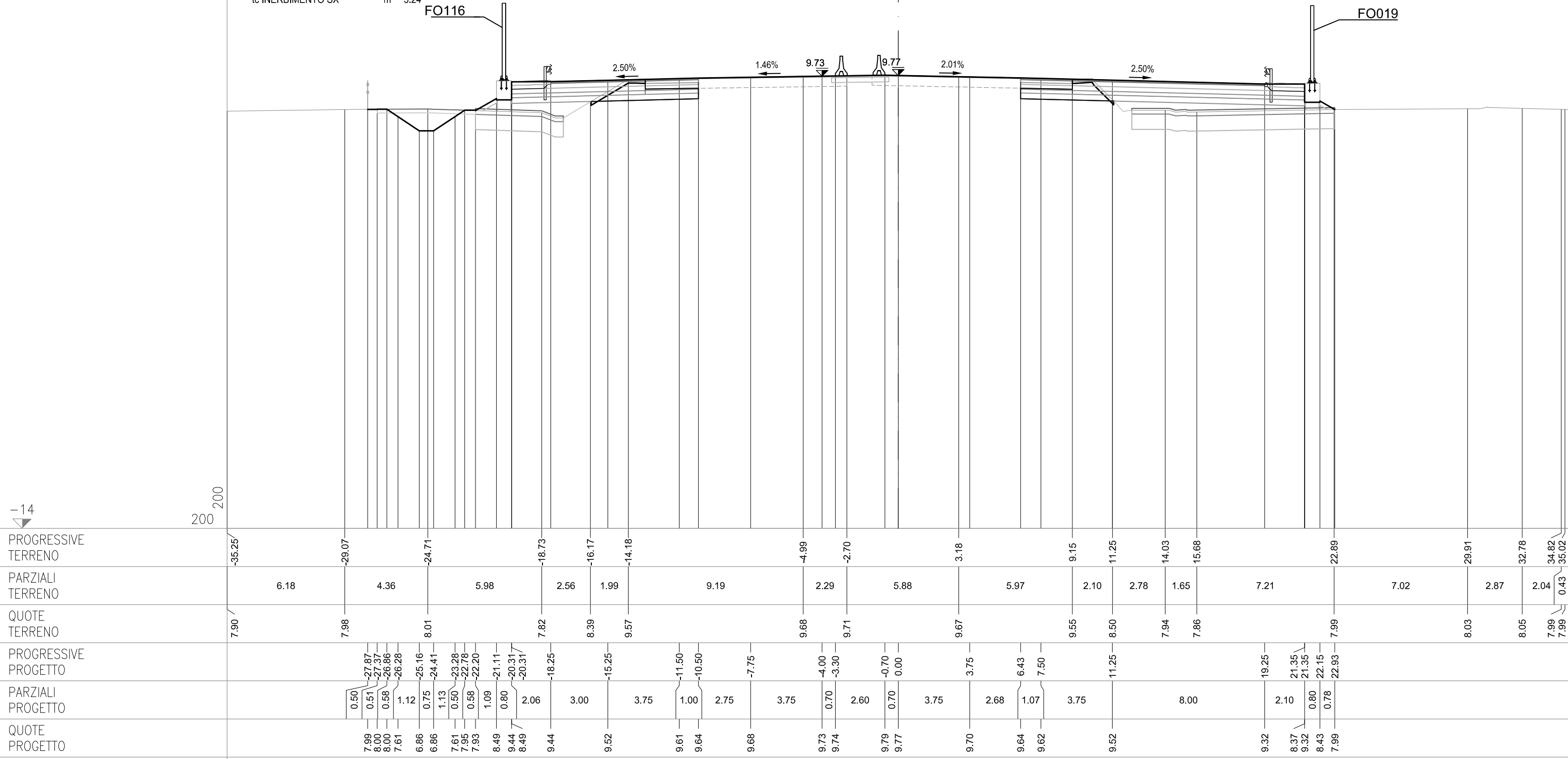
## CS12-SZ12S

|                        |                |       |
|------------------------|----------------|-------|
| AC RILEVATO SX         | m <sup>2</sup> | 2.41  |
| AG ARGINELLO SX        | m <sup>2</sup> | 0.36  |
| AM RILEVATO A1-A3 SX   | m <sup>2</sup> | 2.94  |
| BC SCAVO SX            | m <sup>2</sup> | 3.09  |
| BH SCAVO FOSSO SX      | m <sup>2</sup> | 1.36  |
| CD VEGETALE IN RIL SX  | m <sup>2</sup> | 0.61  |
| MC FOND NON LEGATA SX  | m <sup>2</sup> | 1.95  |
| NC FOND LEGATA SX      | m <sup>2</sup> | 2.45  |
| OC BASE SX             | m <sup>2</sup> | 1.99  |
| dc DEMOLIZIONE PAV SX  | m              | 2.79  |
| fc SCOTICO IN RIL SX   | m              | 4.61  |
| fg SCOTICO IN SCAVO SX | m              | 2.85  |
| fg SCOT FOSSO SCAVO SX | m              | 5.17  |
| gc GRADONATURA SX      | m              | 1.69  |
| hc ANTICAP IN RIL SX   | m              | 4.61  |
| ic BONIFICA IN RIL SX  | m              | 4.61  |
| lc COMPATTAZIONE SX    | m              | 5.64  |
| pc BINDER SX           | m              | 7.75  |
| qc USURA SX            | m              | 14.95 |
| tc INERBIMENTO SX      | m              | 3.24  |

## CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.17  |
| AF ARGINELLO DX        | m² | 0.36  |
| AL RILEVATO A1-A3 DX   | m² | 4.53  |
| BBB SCAVO DX           | m² | 2.87  |
| CCC VEGETALE IN RIL DX | m² | 0.55  |
| MB FOND NON LEGATA DX  | m² | 2.97  |
| NB FOND LEGATA DX      | m² | 3.73  |
| OO BASE DX             | m² | 3.27  |
| db DEMOLIZIONE PAV DX  | m  | 2.72  |
| fb SCOTICO IN RIL DX   | m  | 10.66 |
| ff SCOTICO IN SCAVO DX | m  | 2.16  |
| gb GRADONATURA DX      | m  | 1.19  |
| hb ANIFICAP IN RIL DX  | m  | 10.66 |
| ib BONIFICA IN RIL DX  | m  | 10.66 |
| lb COMPATTAZIONE DX    | m  | 4.88  |
| pb BINDER DX           | m  | 12.82 |
| qb USURA DX            | m  | 19.95 |
| tb INERBIMENTO DX      | m  | 2.93  |



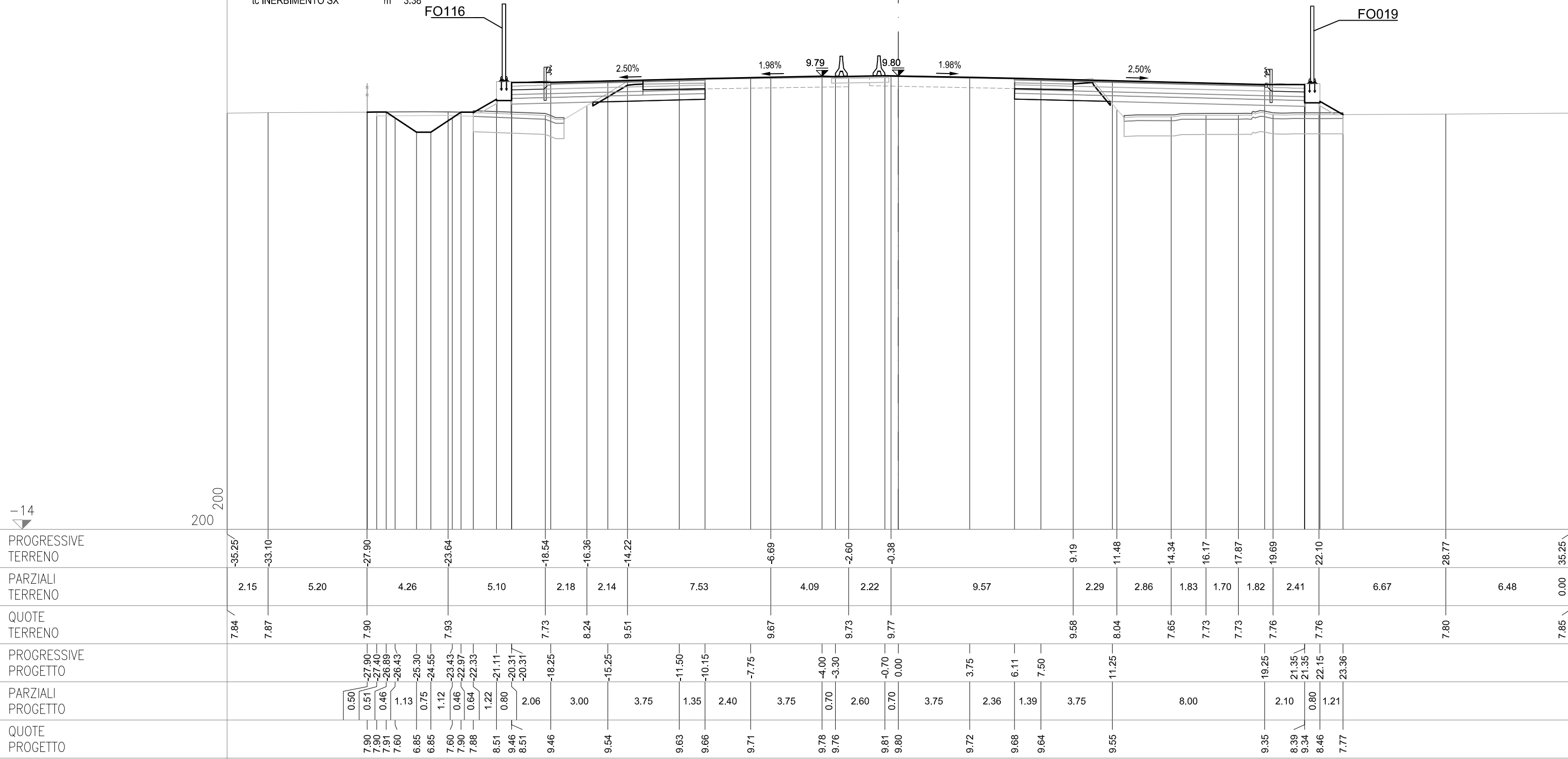
**SEZIONE 463-a**  
PROGRESSIVA 100133.34

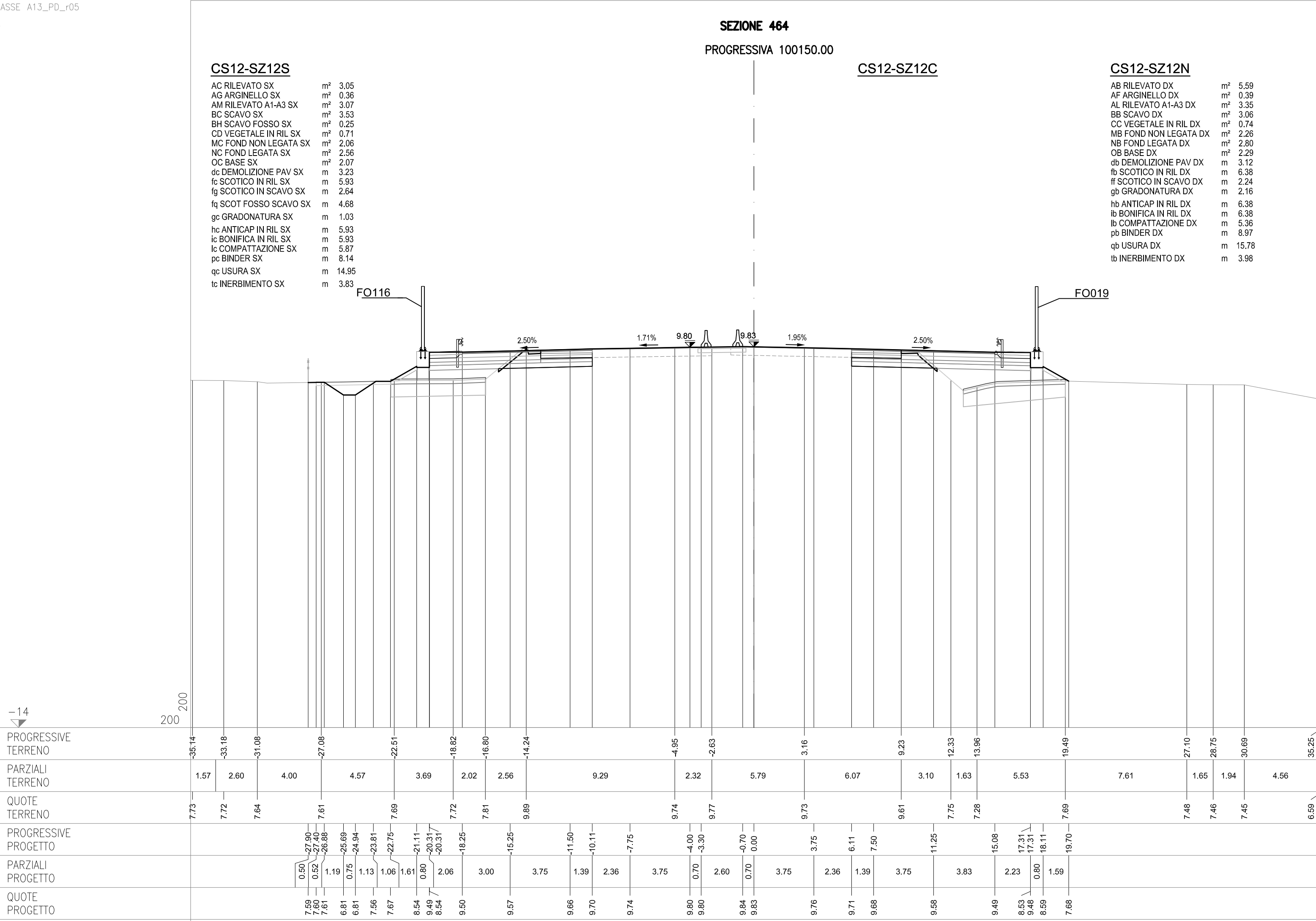
CS12-SZ12S

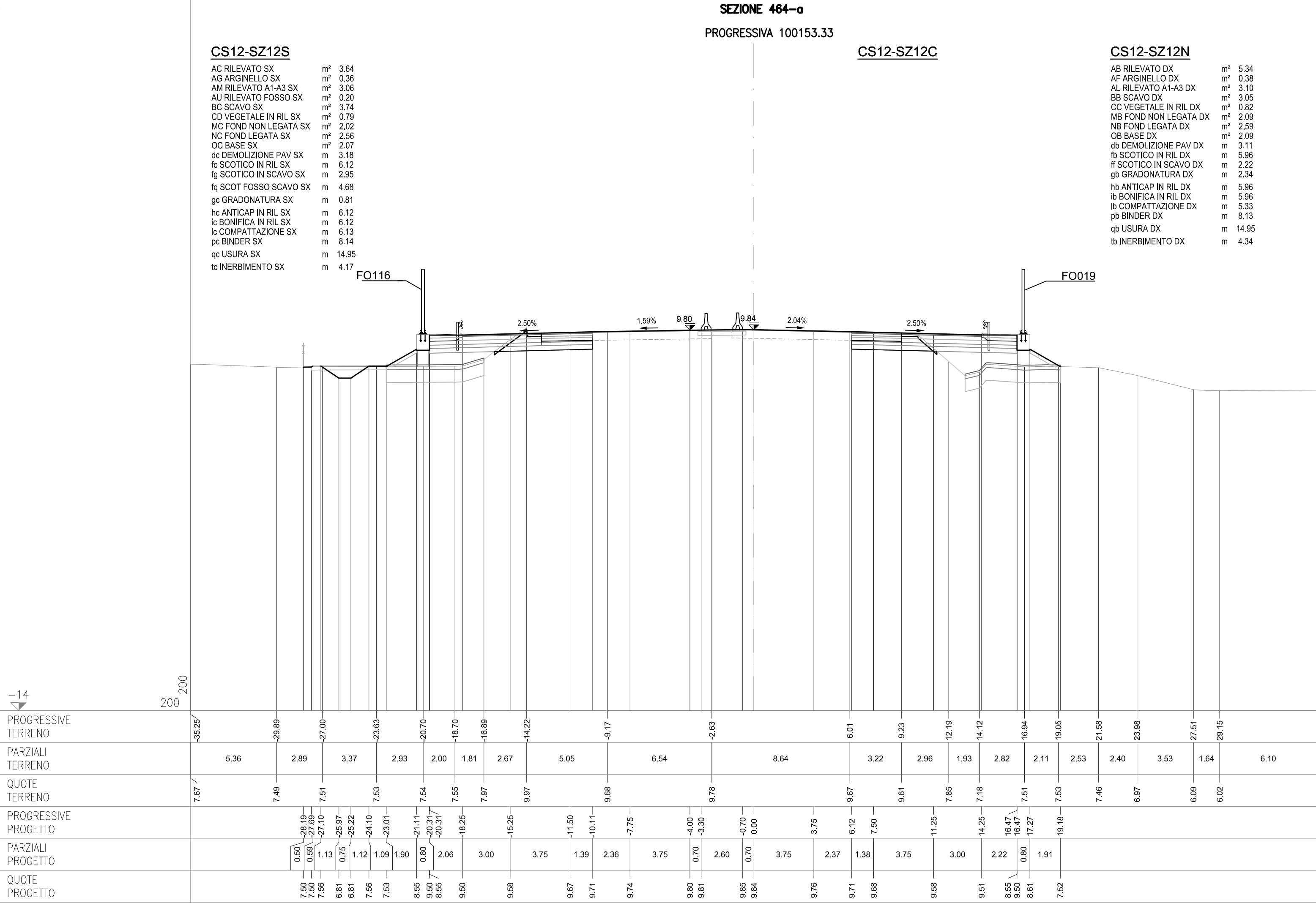
|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 2.81  |
| AG ARGINELLO SX        | m² | 0.35  |
| AM RILEVATO A1-A3 SX   | m² | 3.05  |
| BC SCAVO SX            | m² | 3.20  |
| BH SCAVO FOSSO SX      | m² | 1.10  |
| CD VEGETALE IN RIL SX  | m² | 0.64  |
| MC FOND NON LEGATA SX  | m² | 2.03  |
| NC FOND LEGATA SX      | m² | 2.54  |
| OC BASE SX             | m² | 2.09  |
| dc DEMOLIZIONE PAV SX  | m  | 3.26  |
| fc SCOTICO IN RIL SX   | m  | 4.77  |
| fg SCOTICO IN SCAVO SX | m  | 2.63  |
| fq SCOT FOSSO SCAVO SX | m  | 5.07  |
| gc GRADONATURA SX      | m  | 1.77  |
| hc ANTICAP IN RIL SX   | m  | 4.77  |
| ic BONIFICA IN RIL SX  | m  | 4.77  |
| lc COMPATTAZIONE SX    | m  | 5.89  |
| pc BINDER SX           | m  | 8.10  |
| qc USURA SX            | m  | 14.95 |
| tc INERBIMENTO SX      | m  | 3.38  |

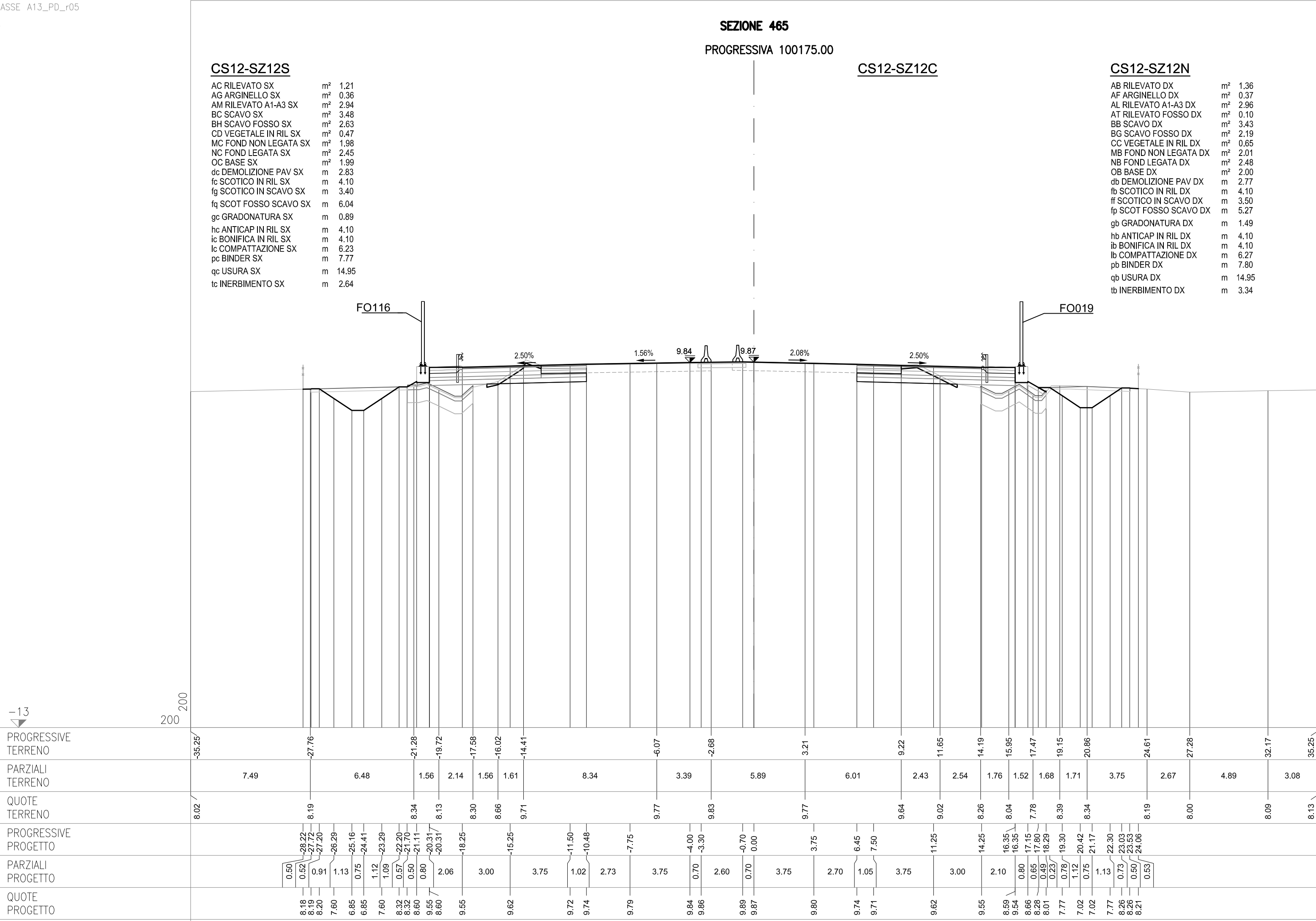
CS12-SZ12C

| <b>CS12-SZ12N</b>      |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 5,60  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0,36  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 4,55  |
| BB SCAVO DX            | m <sup>2</sup> | 2,99  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0,63  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 3,02  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 3,82  |
| OB BASE DX             | m <sup>2</sup> | 3,33  |
| db DEMOLIZIONE PAV DX  | m              | 3,08  |
| fb SCOTICO IN RIL DX   | m              | 11,50 |
| ff SCOTICO IN SCAVO DX | m              | 1,94  |
| gb GRADONATURA DX      | m              | 1,12  |
| hb ANTICAP IN RIL DX   | m              | 11,50 |
| ib BONIFICA IN RIL DX  | m              | 11,50 |
| lb COMPATTAZIONE DX    | m              | 5,02  |
| pb BINDER DX           | m              | 13,14 |
| qb USURA DX            | m              | 19,95 |
| tb INERBIMENTO DX      | m              | 3,42  |





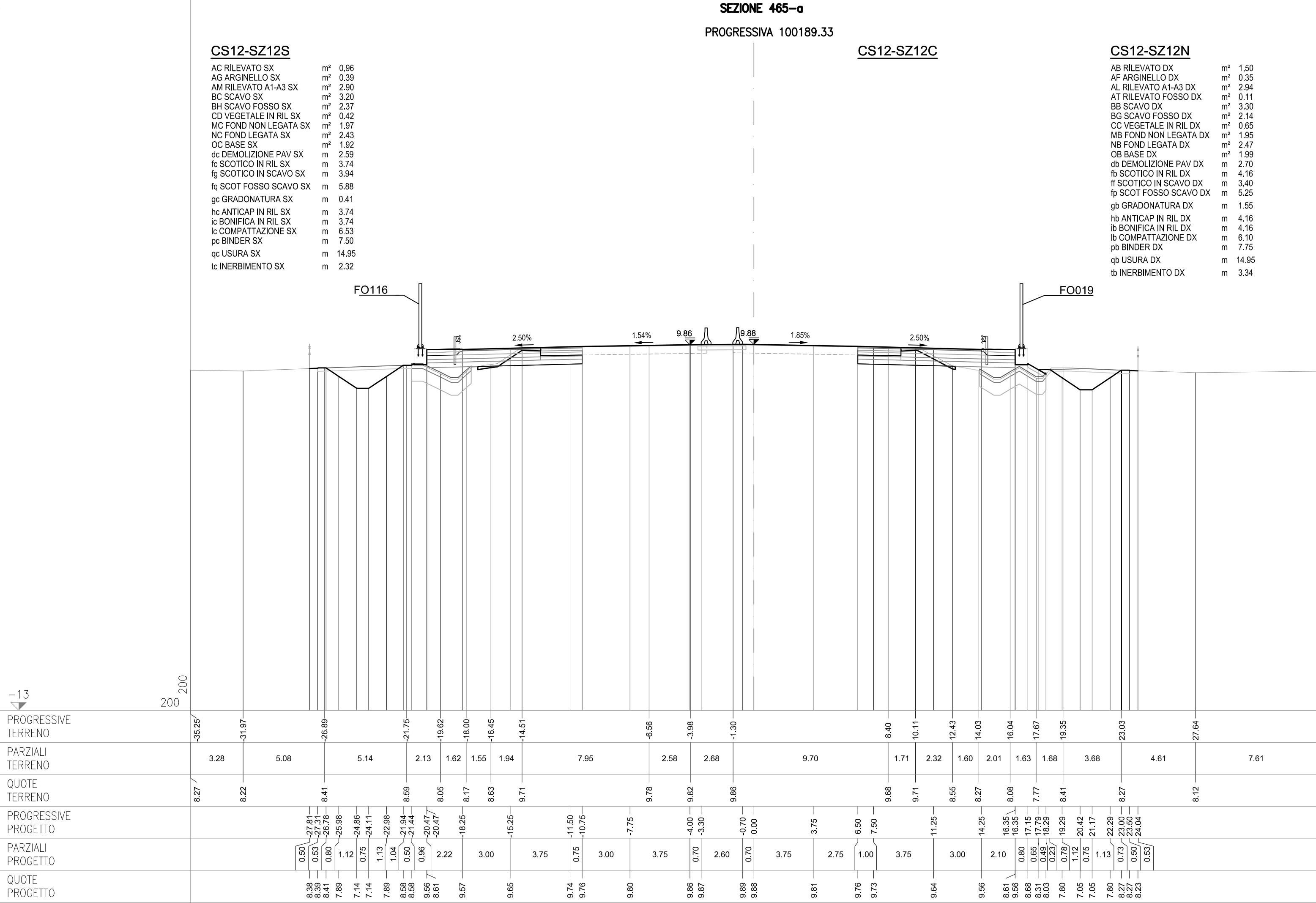




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**SEZIONE 466**  
PROGRESSIVA 100200.00

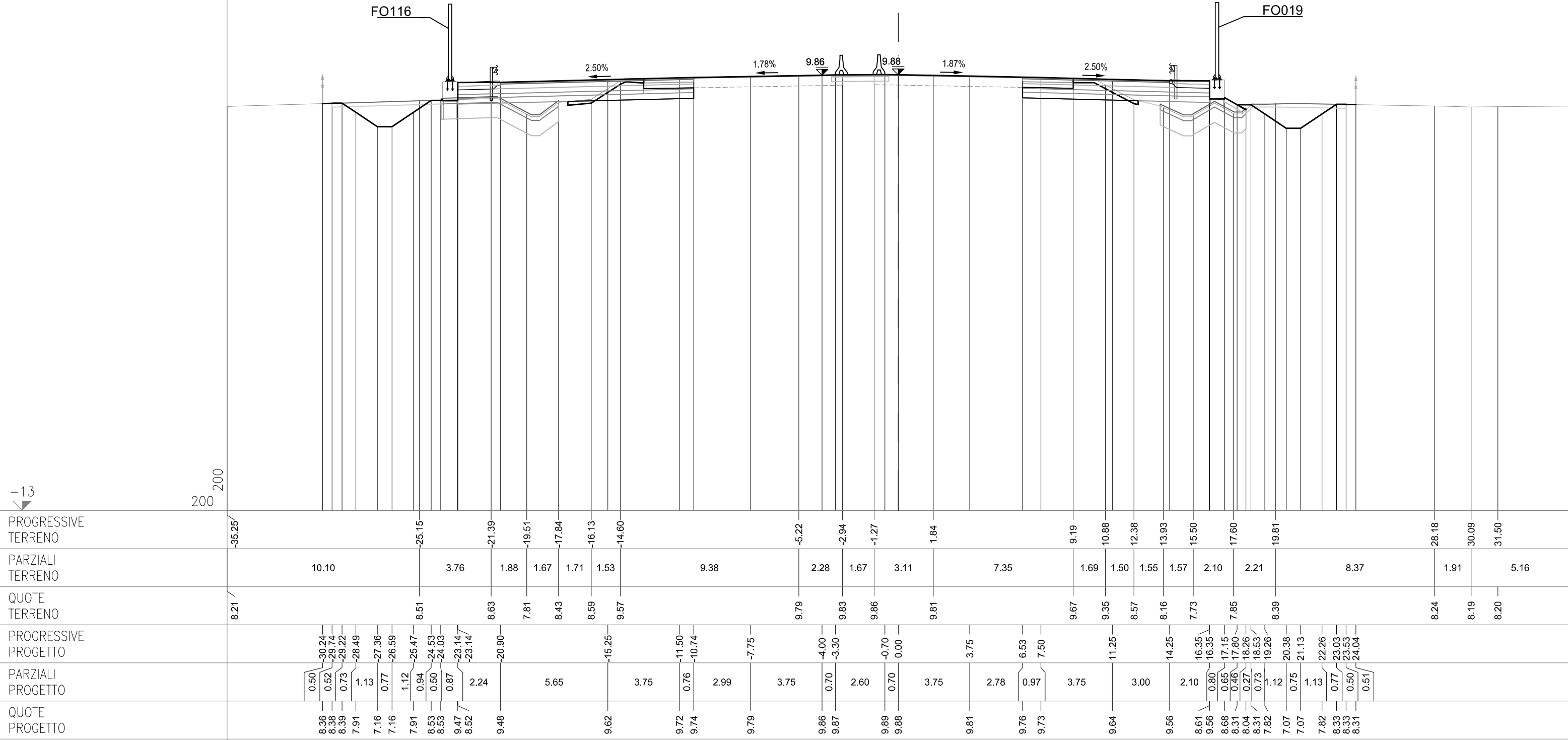
## CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.97  |
| AG ARGINELLO SX        | m² | 0.38  |
| AM RILEVATO A1-A3 SX   | m² | 3.70  |
| BC SCAVO SX            | m² | 3.10  |
| BH SCAVO FOSSO SX      | m² | 2.10  |
| cd VEGETALE IN RIL SX  | m² | 0.43  |
| MC FOND NON LEGATA SX  | m² | 2.46  |
| NC FOND LEGATA SX      | m² | 3.10  |
| OC BASE SX             | m² | 2.59  |
| dc DEMOLIZIONE PAV SX  | m  | 2.63  |
| fc SCOTICO IN RIL SX   | m  | 6.17  |
| fg SCOTICO IN SCAVO SX | m  | 3.98  |
| fg SCOT FOSSO SCAVO SX | m  | 5.73  |
| gc GRADONATURA SX      | m  | 0.49  |
| hc ANTICAP IN RIL SX   | m  | 6.17  |
| ic BONIFICA IN RIL SX  | m  | 6.17  |
| lc COMPATTAZIONE SX    | m  | 6.61  |
| pc BINDER SX           | m  | 10.16 |
| qc USURA SX            | m  | 17.60 |
| tc INERBIMENTO SX      | m  | 2.24  |

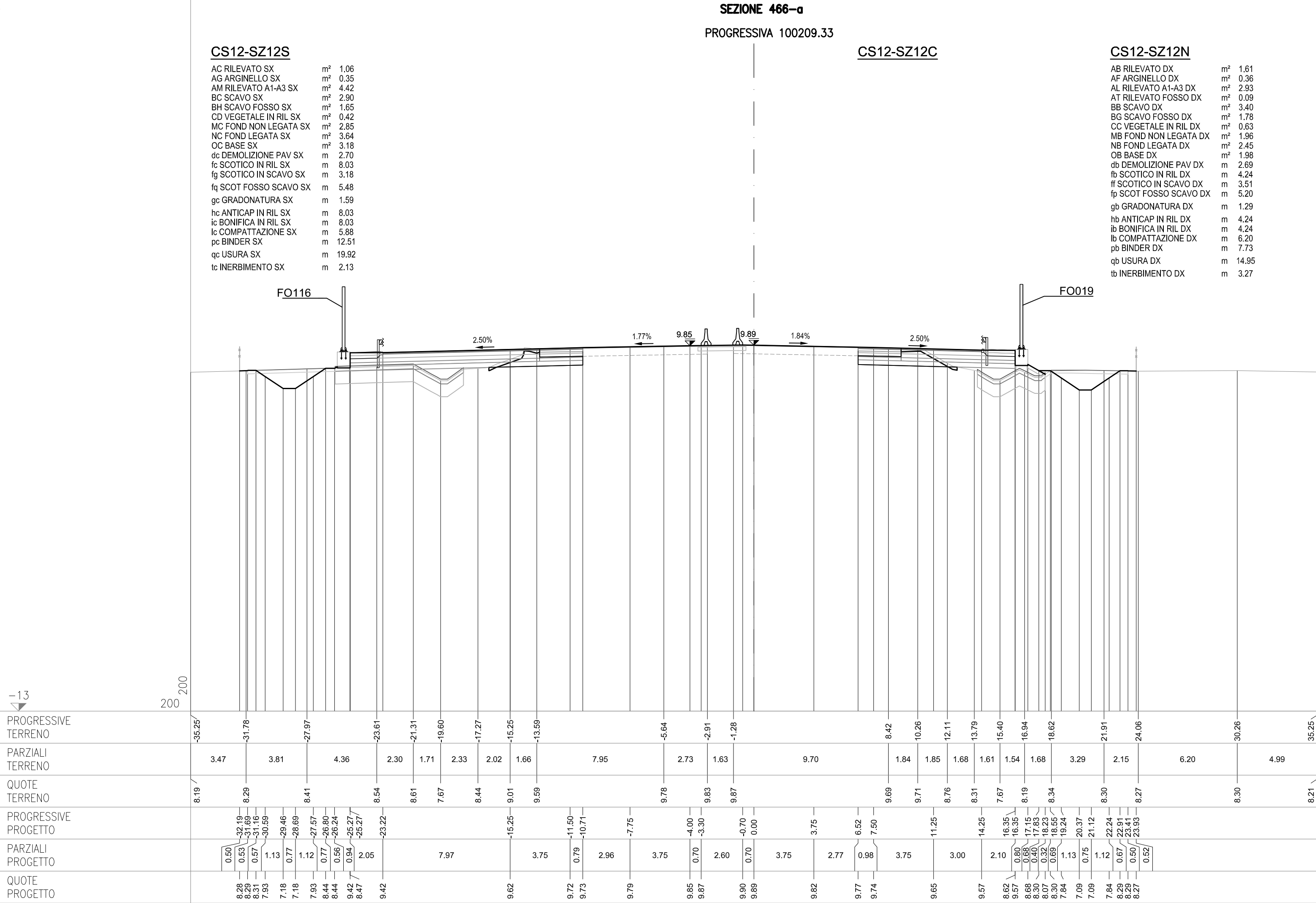
## CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.65  |
| AF ARGINELLO DX        | m² | 0.35  |
| AL RILEVATO A1-A3 DX   | m² | 2.94  |
| AT RILEVATO FOSSO DX   | m² | 0.10  |
| BB SCAVO DX            | m² | 3.24  |
| BG SCAVO FOSSO DX      | m² | 2.08  |
| CC VEGETALE IN RIL DX  | m² | 0.64  |
| MB FOND NON LEGATA DX  | m  | 1.94  |
| NB FOND LEGATA DX      | m² | 2.46  |
| OB BASE DX             | m² | 1.98  |
| db DEMOLIZIONE PAV DX  | m  | 2.66  |
| fb SCOTICO IN RIL DX   | m  | 4.50  |
| ff SCOTICO IN SCAVO DX | m  | 3.41  |
| fp SCOT FOSSO SCAVO DX | m  | 5.28  |
| gb GRADONATURA DX      | m  | 1.19  |
| hb ANTICAP IN RIL DX   | m  | 4.50  |
| ib BONIFICA IN RIL DX  | m  | 4.50  |
| lb COMPATTAZIONE DX    | m  | 6.07  |
| pb BINDER DX           | m  | 7.72  |
| qf USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 3.31  |







**SEZIONE 466-b**  
PROGRESSIVA 100217.40

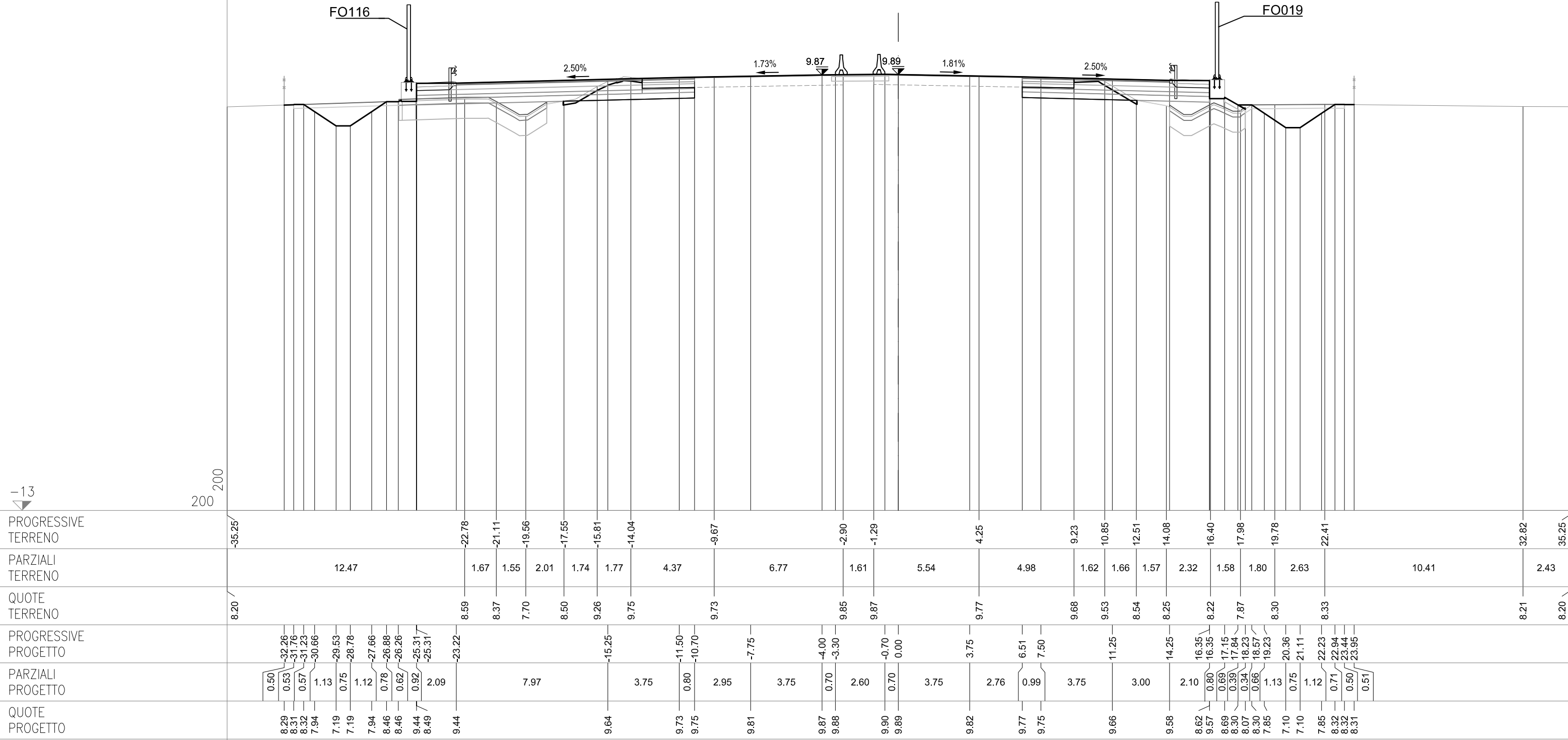
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.01  |
| AG ARGINELLO SX        | m² | 0.36  |
| AM RILEVATO A1-A3 SX   | m² | 4.44  |
| BC SCAVO SX            | m² | 3.83  |
| BH SCAVO FOSSO SX      | m² | 1.65  |
| CD VEGETALE IN RIL SX  | m² | 0.41  |
| MC FOND NON LEGATA SX  | m² | 2.85  |
| NC FOND LEGATA SX      | m² | 3.66  |
| OC BASE SX             | m² | 3.19  |
| dc DEMOLIZIONE PAV SX  | m  | 2.75  |
| fc SCOTICO IN RIL SX   | m  | 7.76  |
| fg SCOTICO IN SCAVO SX | m  | 4.15  |
| gf SCOT FOSSO SCAVO SX | m  | 5.53  |
| gc GRADONATURA SX      | m  | 0.88  |
| hc ANTICAP IN RIL SX   | m  | 7.76  |
| ic BONIFICA IN RIL SX  | m  | 7.76  |
| lc COMPATTAZIONE SX    | m  | 6.90  |
| pc BINDER SX           | m  | 12.52 |
| qc USURA SX            | m  | 19.92 |
| tc INERBIMENTO SX      | m  | 2.16  |

## CS12-SZ12C

CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 1.65  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.36  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 2.98  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.09  |
| BB SCAVO DX            | m <sup>2</sup> | 3.47  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 1.70  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.62  |
| NB FOND NON LEGATA DX  | m <sup>2</sup> | 1.97  |
| MB FOND LEGATA DX      | m <sup>2</sup> | 2.45  |
| OB BASE DX             | m <sup>2</sup> | 2.00  |
| db DEMOLIZIONE PAV DX  | m              | 2.72  |
| fb SCOTICO IN RIL DX   | m              | 3.98  |
| ff SCOTICO IN SCAVO DX | m              | 3.31  |
| fp SCOT FOSSO SCAVO DX | m              | 5.22  |
| gb GRADONATURA DX      | m              | 1.74  |
| hb ANTICAP IN RIL DX   | m              | 3.98  |
| ib BONIFICA IN RIL DX  | m              | 3.98  |
| lb COMPATTAZIONE DX    | m              | 6.04  |
| pb BINDER DX           | m              | 7.74  |
| qb USURA DX            | m              | 14.95 |
| tb INERBIMENTO DX      | m              | 3.28  |



SEZIONE 467  
PROGRESSIVA 100225.00

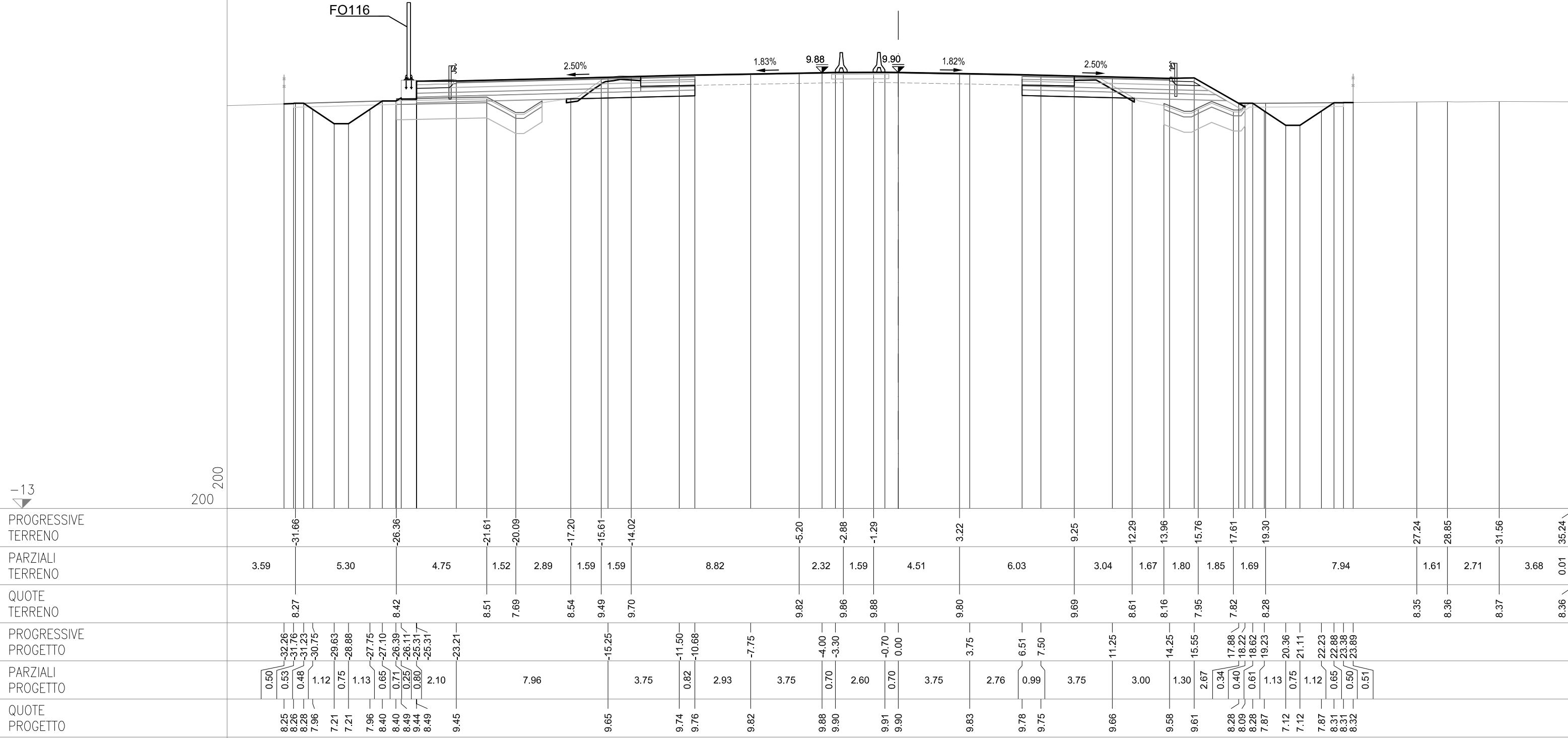
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.11  |
| AG ARGINELLO SX        | m² | 0.37  |
| AM RILEVATO A1-A3 SX   | m² | 4.38  |
| BC SCAVO SX            | m² | 3.89  |
| BH SCAVO FOSSO SX      | m² | 1.34  |
| CD VEGETALE IN RIL SX  | m² | 0.40  |
| MC FOND NON LEGATA SX  | m² | 2.92  |
| NC FOND LEGATA SX      | m² | 3.66  |
| OC BASE SX             | m² | 3.18  |
| dc DEMOLIZIONE PAV SX  | m  | 2.85  |
| fc SCOTICO IN RIL SX   | m  | 7.65  |
| fg SCOTICO IN SCAVO SX | m  | 3.90  |
| fq SCOT FOSSO SCAVO SX | m  | 5.40  |
| gc GRADONATURA SX      | m  | 1.30  |
| hc ANTICAP IN RIL SX   | m  | 7.65  |
| ic BONIFICA IN RIL SX  | m  | 7.65  |
| lc COMPATTAZIONE SX    | m  | 6.75  |
| pc BINDER SX           | m  | 12.53 |
| qc USURA SX            | m  | 19.91 |
| tc INERBIMENTO SX      | m  | 2.31  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 1.74  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.12  |
| AT RILEVATO FOSSO DX   | m² | 0.06  |
| BB SCAVO DX            | m² | 3.29  |
| BG SCAVO FOSSO DX      | m² | 1.52  |
| CC VEGETALE IN RIL DX  | m² | 0.85  |
| MB FOND NON LEGATA DX  | m² | 1.99  |
| NB FOND LEGATA DX      | m² | 2.38  |
| OB BASE DX             | m² | 2.00  |
| db DEMOLIZIONE PAV DX  | m  | 2.74  |
| fb SCOTICO IN RIL DX   | m  | 4.26  |
| ff SCOTICO IN SCAVO DX | m  | 3.15  |
| fp SCOT FOSSO SCAVO DX | m  | 5.17  |
| gb GRADONATURA DX      | m  | 1.62  |
| hb ANTICAP IN RIL DX   | m  | 4.26  |
| ib BONIFICA IN RIL DX  | m  | 4.26  |
| lb COMPATTAZIONE DX    | m  | 5.89  |
| pb BINDER DX           | m  | 7.74  |
| qb USURA DX            | m  | 14.95 |
| tb INERBIMENTO DX      | m  | 4.30  |



SEZIONE 467-a  
PROGRESSIVA 100239.38

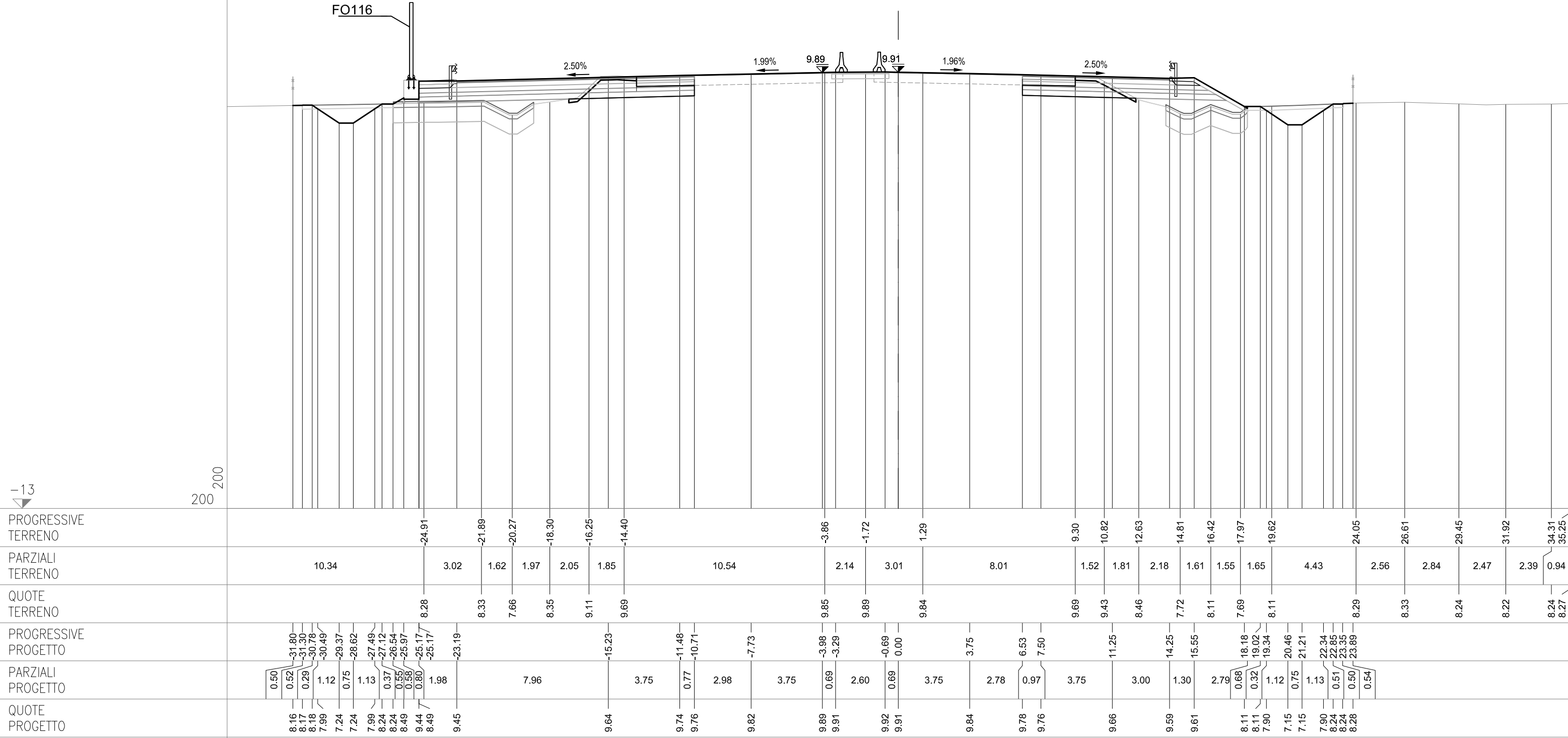
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.35  |
| AG ARGINELLO SX        | m² | 0.34  |
| AM RILEVATO A1-A3 SX   | m² | 4.30  |
| BC SCAVO SX            | m² | 3.92  |
| BH SCAVO FOSSO SX      | m² | 0.74  |
| CD VEGETALE IN RIL SX  | m² | 0.45  |
| MC FOND NON LEGATA SX  | m² | 2.93  |
| NC FOND LEGATA SX      | m² | 3.62  |
| OC BASE SX             | m² | 3.17  |
| dc DEMOLIZIONE PAV SX  | m  | 3.03  |
| fc SCOTICO IN RIL SX   | m  | 7.37  |
| fg SCOTICO IN SCAVO SX | m  | 3.56  |
| fq SCOT FOSSO SCAVO SX | m  | 4.78  |
| gc GRADONATURA SX      | m  | 1.87  |
| hc ANTICAP IN RIL SX   | m  | 7.37  |
| ic BONIFICA IN RIL SX  | m  | 7.37  |
| lc COMPATTAZIONE SX    | m  | 6.59  |
| pc BINDER SX           | m  | 12.48 |
| qc USURA SX            | m  | 19.90 |
| tc INERBIMENTO SX      | m  | 2.54  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.22  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 3.16  |
| AT RILEVATO FOSSO DX   | m² | 0.03  |
| BB SCAVO DX            | m² | 3.22  |
| BG SCAVO FOSSO DX      | m² | 0.90  |
| CC VEGETALE IN RIL DX  | m² | 0.85  |
| MB FOND NON LEGATA DX  | m² | 1.99  |
| NB FOND LEGATA DX      | m² | 2.39  |
| OB BASE DX             | m² | 1.98  |
| db DEMOLIZIONE PAV DX  | m  | 2.77  |
| fb SCOTICO IN RIL DX   | m  | 4.28  |
| ff SCOTICO IN SCAVO DX | m  | 3.18  |
| fp SCOT FOSSO SCAVO DX | m  | 5.05  |
| gb GRADONATURA DX      | m  | 1.64  |
| hb ANTICAP IN RIL DX   | m  | 4.28  |
| ib BONIFICA IN RIL DX  | m  | 4.28  |
| lb COMPATTAZIONE DX    | m  | 5.95  |
| pb BINDER DX           | m  | 7.72  |
| qb USURA DX            | m  | 14.94 |
| tb INERBIMENTO DX      | m  | 4.44  |



**SEZIONE 468**

PROGRESSIVA 100250.00

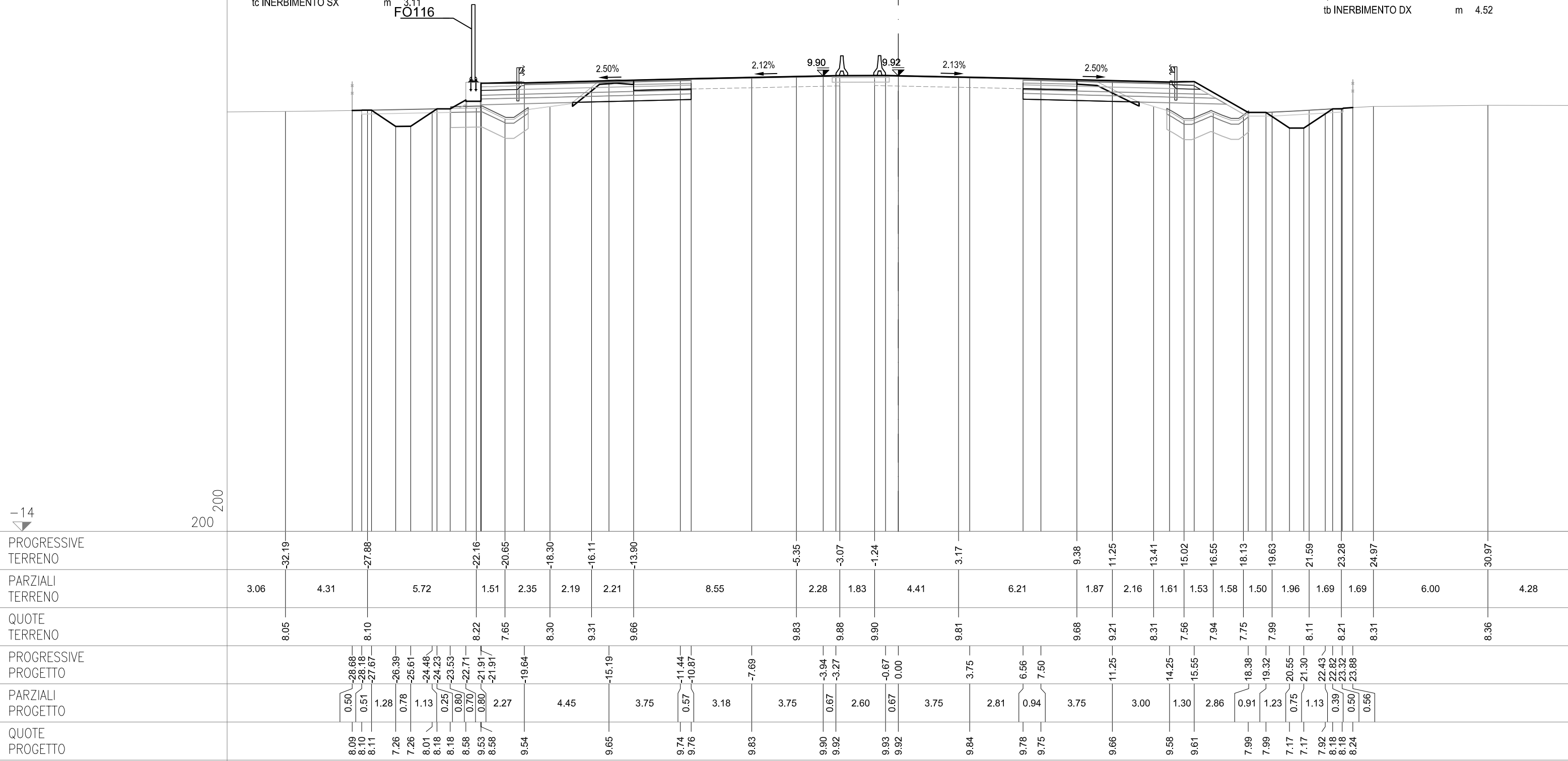
## CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.74  |
| AG ARGINELLO SX        | m² | 0.39  |
| AM RILEVATO A1-A3 SX   | m² | 3.30  |
| BC SCAVO SX            | m² | 3.88  |
| BH SCAVO FOSSO SX      | m² | 0.44  |
| cd VEGETALE IN RIL SX  | m² | 0.57  |
| MC FOND NON LEGATA SX  | m² | 2.24  |
| NC FOND LEGATA SX      | m² | 2.76  |
| OC BASE SX             | m² | 2.24  |
| dc DEMOLIZIONE PAV SX  | m  | 3.03  |
| fc SCOTICO IN RIL SX   | m  | 4.07  |
| fg SCOTICO IN SCAVO SX | m  | 3.21  |
| gc SCOT FOSSO SCAVO SX | m  | 4.67  |
| gg GRADONATURA SX      | m  | 2.37  |
| hc ANTICAP IN RIL SX   | m  | 4.07  |
| ic BONIFICA IN RIL SX  | m  | 4.07  |
| lc COMPATTAZIONE SX    | m  | 6.24  |
| pc BINDER SX           | m  | 8.77  |
| qc USURA SX            | m  | 16.37 |
| tc INERBIMENTO SX      | m  | 3.11  |

## CS12-SZ12C

## CS12-SZ12N

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 2.50  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.23  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.11  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.01  |
| BB SCAVO DX            | m <sup>2</sup> | 3.15  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 0.50  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.89  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.98  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.37  |
| OB BASE DX             | m <sup>2</sup> | 1.98  |
| db DEMOLIZIONE PAV DX  | m              | 2.82  |
| fb SCOTICO IN RIL DX   | m              | 4.30  |
| ff SCOTICO IN SCAVO DX | m              | 3.28  |
| fp SCOT FOSSO SCAVO DX | m              | 4.97  |
| gb GRADONATURA DX      | m              | 1.51  |
| hb ANTICAP IN RIL DX   | m              | 4.30  |
| ib BONIFICA IN RIL DX  | m              | 4.30  |
| lb COMPATTAZIONE DX    | m              | 6.10  |
| pb BINDER DX           | m              | 7.69  |
| qb USURA DX            | m              | 14.92 |
| tb INERBIMENTO DX      | m              | 4.52  |



**SEZIONE 468-a**  
PROGRESSIVA 100254.39

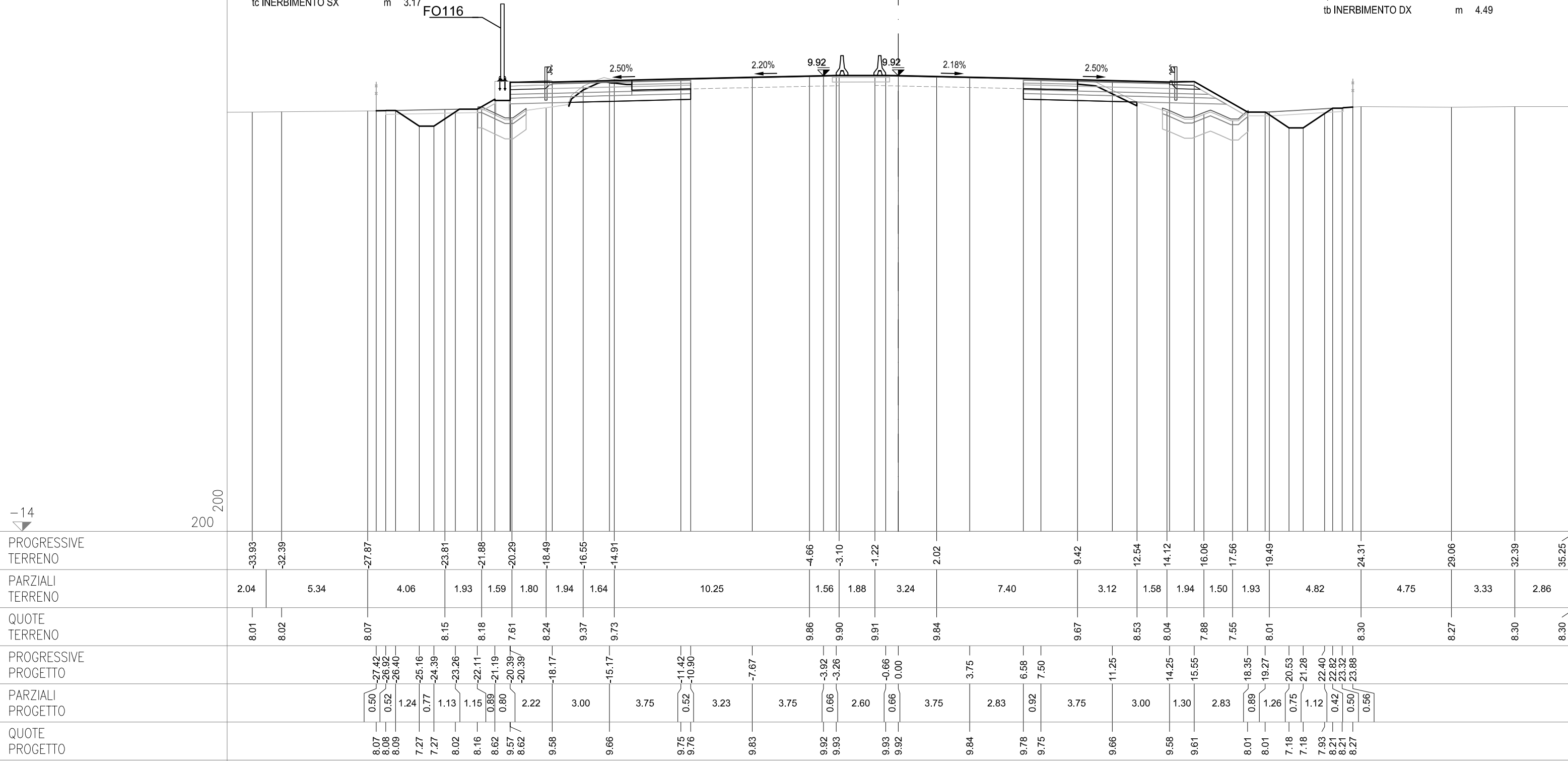
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.77  |
| AG ARGINELLO SX        | m² | 0.38  |
| AM RILEVATO A1-A3 SX   | m² | 2.87  |
| BC SCAVO SX            | m² | 4.20  |
| BH SCAVO FOSSO SX      | m² | 0.34  |
| CD VEGETALE IN RIL SX  | m² | 0.61  |
| MC FOND NON LEGATA SX  | m² | 1.85  |
| NC FOND LEGATA SX      | m² | 2.38  |
| OC BASE SX             | m² | 1.88  |
| dc DEMOLIZIONE PAV SX  | m  | 3.09  |
| fc SCOTICO IN RIL SX   | m  | 2.53  |
| fg SCOTICO IN SCAVO SX | m  | 3.31  |
| gc SCOT FOSSO SCAVO SX | m  | 4.84  |
| qc GRADONATURA SX      | m  | 2.36  |
| hc ANTICAP IN RIL SX   | m  | 2.53  |
| ic BONIFICA IN RIL SX  | m  | 2.53  |
| lc COMPATTAZIONE SX    | m  | 6.40  |
| pc BINDER SX           | m  | 7.27  |
| qc USURA SX            | m  | 14.91 |
| tc INERBIMENTO SX      | m  | 3.17  |

CS12-SZ12C

**CS12-SZ12N**

|                        |                |       |
|------------------------|----------------|-------|
| AB RILEVATO DX         | m <sup>2</sup> | 2.48  |
| AF ARGINELLO DX        | m <sup>2</sup> | 0.23  |
| AL RILEVATO A1-A3 DX   | m <sup>2</sup> | 3.11  |
| AT RILEVATO FOSSO DX   | m <sup>2</sup> | 0.01  |
| BB SCAVO DX            | m <sup>2</sup> | 3.04  |
| BG SCAVO FOSSO DX      | m <sup>2</sup> | 0.54  |
| CC VEGETALE IN RIL DX  | m <sup>2</sup> | 0.86  |
| MB FOND NON LEGATA DX  | m <sup>2</sup> | 1.97  |
| NB FOND LEGATA DX      | m <sup>2</sup> | 2.37  |
| OB BASE DX             | m <sup>2</sup> | 1.97  |
| db DEMOLIZIONE PAV DX  | m              | 2.84  |
| fb SCOTICO IN RIL DX   | m              | 4.50  |
| ff SCOTICO IN SCAVO DX | m              | 3.12  |
| fp SCOT FOSSO SCAVO DX | m              | 5.00  |
| gb GRADONATURA DX      | m              | 1.40  |
| hb ANTICAP IN RIL DX   | m              | 4.50  |
| ib BONIFICA IN RIL DX  | m              | 4.50  |
| lb COMPATTAZIONE DX    | m              | 5.96  |
| pb BINDER DX           | m              | 7.67  |
| qb USURA DX            | m              | 14.91 |
| tb INERBIMENTO DX      | m              | 4.49  |





SEZIONE 469  
PROGRESSIVA 100275.00

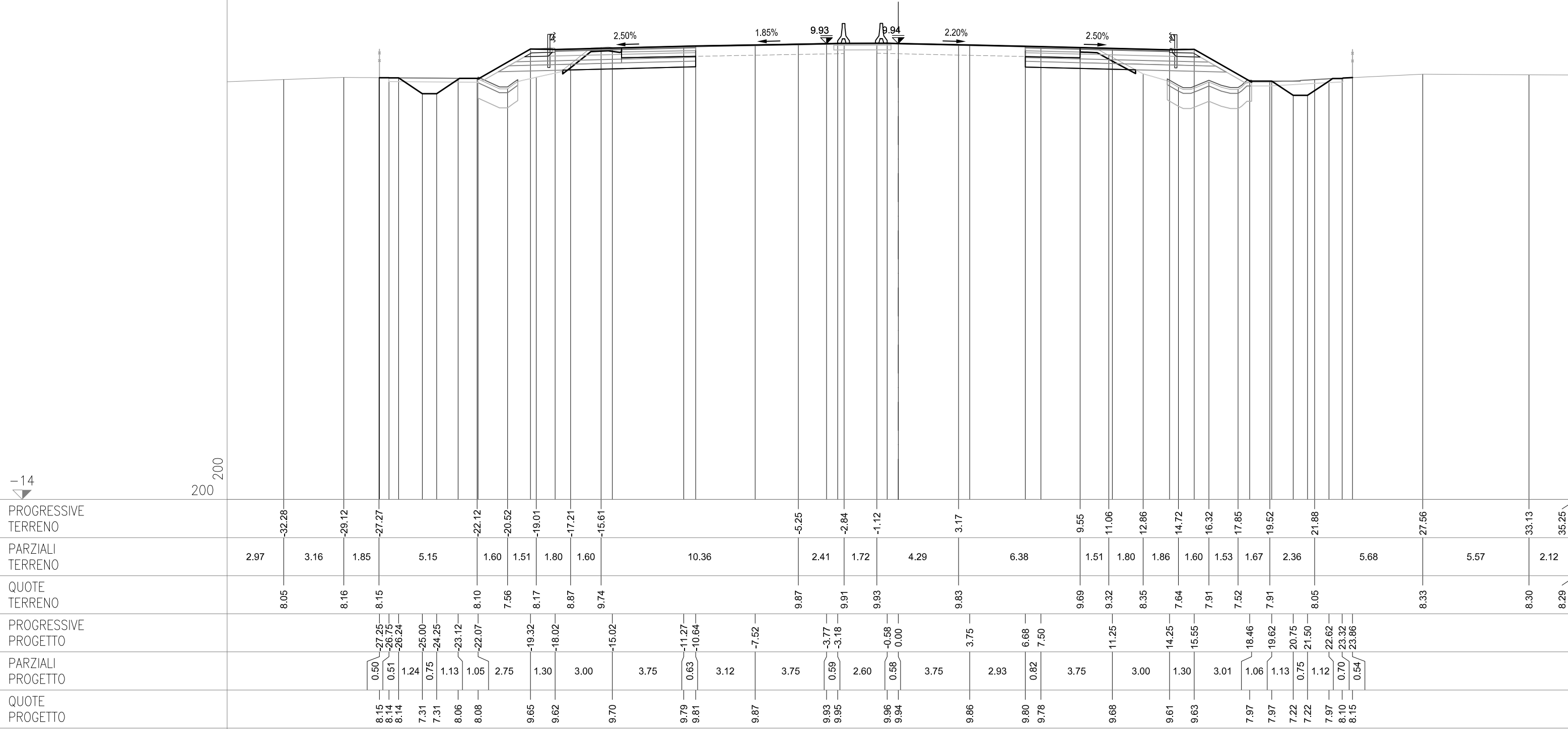
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.71  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 3.00  |
| BC SCAVO SX            | m² | 4.25  |
| BH SCAVO FOSSE SX      | m² | 0.20  |
| CD VEGETALE IN RIL SX  | m² | 0.85  |
| MC FOND NON LEGATA SX  | m² | 1.92  |
| NC FOND LEGATA SX      | m² | 2.31  |
| OC BASE SX             | m² | 1.89  |
| dc DEMOLIZIONE PAV SX  | m  | 3.89  |
| fc SCOTICO IN RIL SX   | m  | 2.08  |
| fg SCOTICO IN SCAVO SX | m  | 3.10  |
| fq SCOT FOSSE SCAVO SX | m  | 4.68  |
| gc GRADONATURA SX      | m  | 2.45  |
| hc ANTICAP IN RIL SX   | m  | 2.08  |
| ic BONIFICA IN RIL SX  | m  | 2.08  |
| lc COMPATTAZIONE SX    | m  | 6.99  |
| pc BINDER SX           | m  | 7.38  |
| qc USURA SX            | m  | 14.84 |
| tc INERBIMENTO SX      | m  | 4.40  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.07  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 3.06  |
| AT RILEVATO FOSSE DX   | m² | 0.10  |
| BB SCAVO DX            | m² | 3.02  |
| BG SCAVO FOSSE DX      | m² | 0.13  |
| CC VEGETALE IN RIL DX  | m² | 0.88  |
| MB FOND NON LEGATA DX  | m² | 1.96  |
| NB FOND LEGATA DX      | m² | 2.35  |
| OB BASE DX             | m² | 1.95  |
| db DEMOLIZIONE PAV DX  | m  | 2.87  |
| fb SCOTICO IN RIL DX   | m  | 4.43  |
| ff SCOTICO IN SCAVO DX | m  | 2.91  |
| fp SCOT FOSSE SCAVO DX | m  | 4.80  |
| gb GRADONATURA DX      | m  | 1.77  |
| hb ANTICAP IN RIL DX   | m  | 4.43  |
| ib BONIFICA IN RIL DX  | m  | 4.43  |
| lb COMPATTAZIONE DX    | m  | 5.78  |
| pb BINDER DX           | m  | 7.57  |
| qb USURA DX            | m  | 14.83 |
| tb INERBIMENTO DX      | m  | 4.70  |



SEZIONE 470  
PROGRESSIVA 100300.00

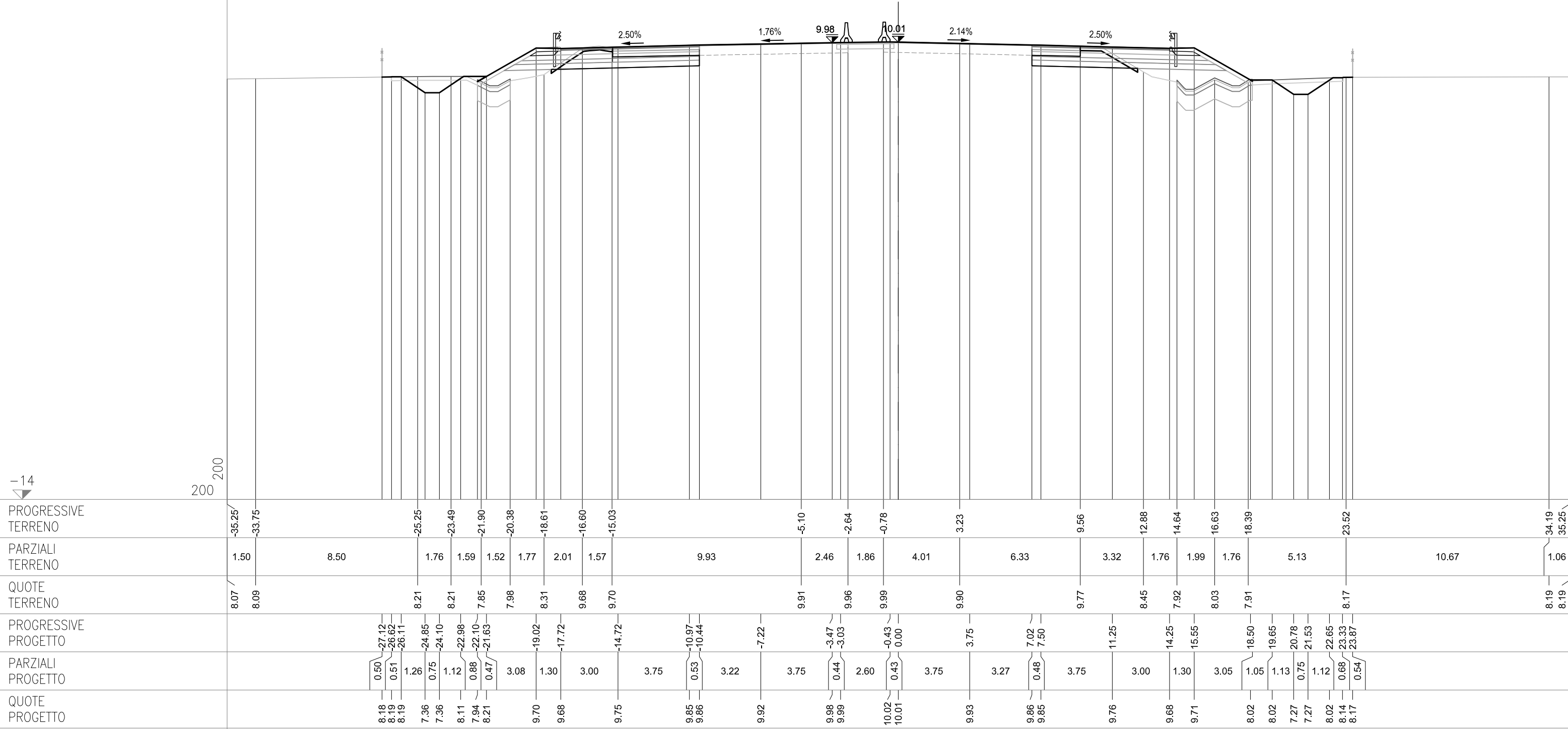
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 1.40  |
| AG ARGINELLO SX        | m² | 0.25  |
| AM RILEVATO A1-A3 SX   | m² | 3.04  |
| AU RILEVATO FOSSO SX   | m² | 0.14  |
| BC SCAVO SX            | m² | 4.64  |
| BH SCAVO FOSSO SX      | m² | 0.30  |
| CD VEGETALE IN RIL SX  | m² | 0.89  |
| MC FOND NON LEGATA SX  | m² | 1.89  |
| NC FOND LEGATA SX      | m² | 2.29  |
| OC BASE SX             | m² | 1.87  |
| dc DEMOLIZIONE PAV SX  | m  | 4.56  |
| fc SCOTICO IN RIL SX   | m  | 1.72  |
| fg SCOTICO IN SCAVO SX | m  | 3.23  |
| fq SCOT FOSSO SCAVO SX | m  | 4.52  |
| gc GRADONATURA SX      | m  | 2.27  |
| hc ANTICAP IN RIL SX   | m  | 1.72  |
| ic BONIFICA IN RIL SX  | m  | 1.72  |
| lc COMPATTAZIONE SX    | m  | 7.79  |
| pc BINDER SX           | m  | 7.28  |
| qc USURA SX            | m  | 14.69 |
| tc INERBIMENTO SX      | m  | 4.77  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.23  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 2.97  |
| AT RILEVATO FOSSO DX   | m² | 0.03  |
| BB SCAVO DX            | m² | 3.06  |
| BG SCAVO FOSSO DX      | m² | 0.19  |
| CC VEGETALE IN RIL DX  | m² | 0.92  |
| MB FOND NON LEGATA DX  | m² | 1.89  |
| NB FOND LEGATA DX      | m² | 2.28  |
| OB BASE DX             | m² | 1.86  |
| db DEMOLIZIONE PAV DX  | m  | 2.54  |
| fb SCOTICO IN RIL DX   | m  | 3.96  |
| ff SCOTICO IN SCAVO DX | m  | 3.01  |
| fp SCOT FOSSO SCAVO DX | m  | 4.77  |
| gb GRADONATURA DX      | m  | 2.21  |
| hb ANTICAP IN RIL DX   | m  | 3.96  |
| ib BONIFICA IN RIL DX  | m  | 3.96  |
| lb COMPATTAZIONE DX    | m  | 5.55  |
| pb BINDER DX           | m  | 7.23  |
| qb USURA DX            | m  | 14.68 |
| tb INERBIMENTO DX      | m  | 4.74  |





SEZIONE 471  
PROGRESSIVA 100325.00

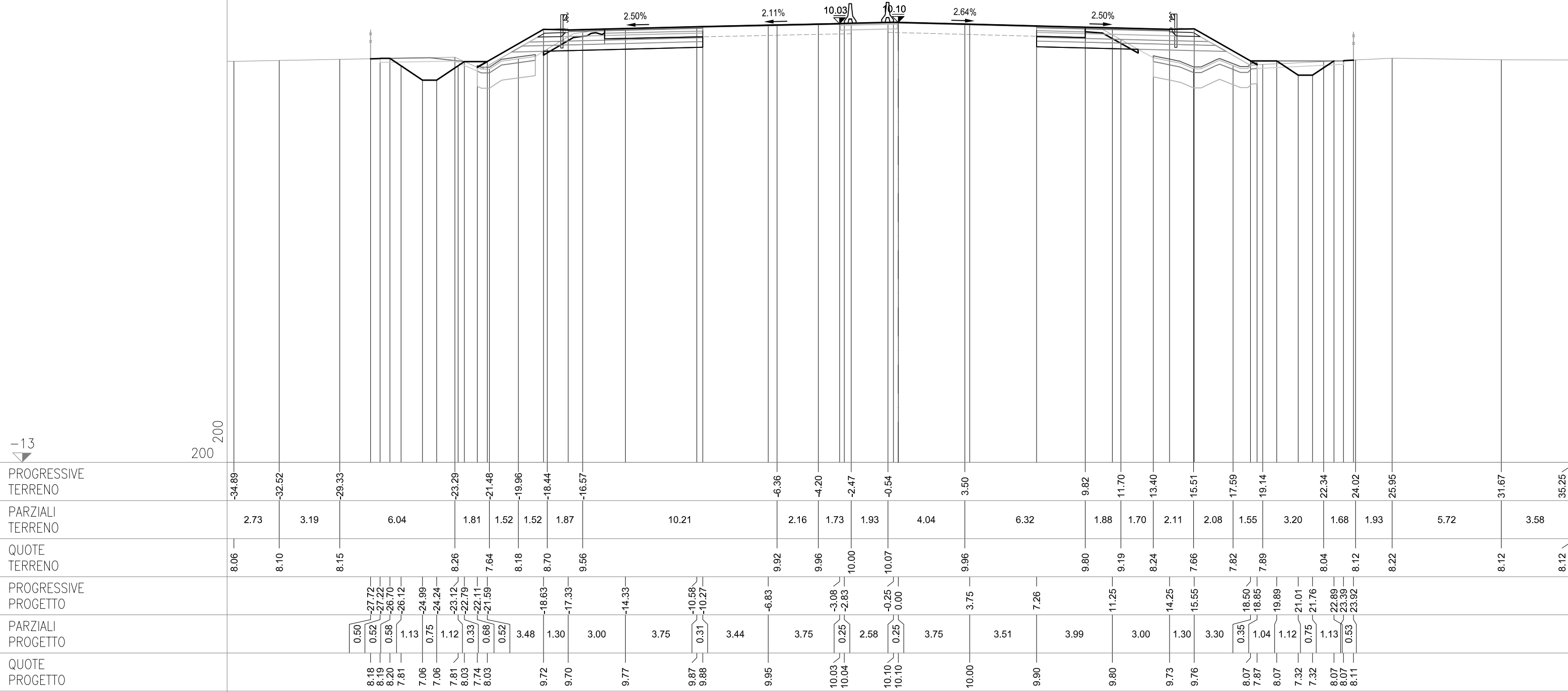
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.52  |
| AG ARGINELLO SX        | m² | 0.23  |
| AM RILEVATO A1-A3 SX   | m² | 2.96  |
| AU RILEVATO FOSSO SX   | m² | 0.18  |
| BC SCAVO SX            | m² | 4.66  |
| BH SCAVO FOSSO SX      | m² | 1.45  |
| CD VEGETALE IN RIL SX  | m² | 0.99  |
| MC FOND NON LEGATA SX  | m² | 1.85  |
| NC FOND LEGATA SX      | m² | 2.23  |
| OC BASE SX             | m² | 1.81  |
| dc DEMOLIZIONE PAV SX  | m  | 5.16  |
| fc SCOTICO IN RIL SX   | m  | 3.05  |
| fg SCOTICO IN SCAVO SX | m  | 3.20  |
| fq SCOT FOSSO SCAVO SX | m  | 5.11  |
| gc GRADONATURA SX      | m  | 0.51  |
| hc ANTICAP IN RIL SX   | m  | 3.05  |
| ic BONIFICA IN RIL SX  | m  | 3.05  |
| lc COMPATTAZIONE SX    | m  | 8.36  |
| pc BINDER SX           | m  | 7.06  |
| qc USURA SX            | m  | 14.50 |
| tc INERBIMENTO SX      | m  | 5.22  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 2.83  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 2.90  |
| AT RILEVATO FOSSO DX   | m² | 0.45  |
| BB SCAVO DX            | m² | 2.76  |
| CC VEGETALE IN RIL DX  | m² | 0.97  |
| MB FOND NON LEGATA DX  | m² | 1.85  |
| NB FOND LEGATA DX      | m² | 2.21  |
| OB BASE DX             | m² | 1.80  |
| db DEMOLIZIONE PAV DX  | m  | 2.56  |
| fb SCOTICO IN RIL DX   | m  | 5.45  |
| ff SCOTICO IN SCAVO DX | m  | 2.78  |
| fp SCOT FOSSO SCAVO DX | m  | 4.57  |
| gb GRADONATURA DX      | m  | 0.91  |
| hb ANTICAP IN RIL DX   | m  | 5.45  |
| ib BONIFICA IN RIL DX  | m  | 5.45  |
| lb COMPATTAZIONE DX    | m  | 5.34  |
| pb BINDER DX           | m  | 6.99  |
| qb USURA DX            | m  | 14.50 |
| tb INERBIMENTO DX      | m  | 5.03  |



SEZIONE 472  
PROGRESSIVA 100350.00

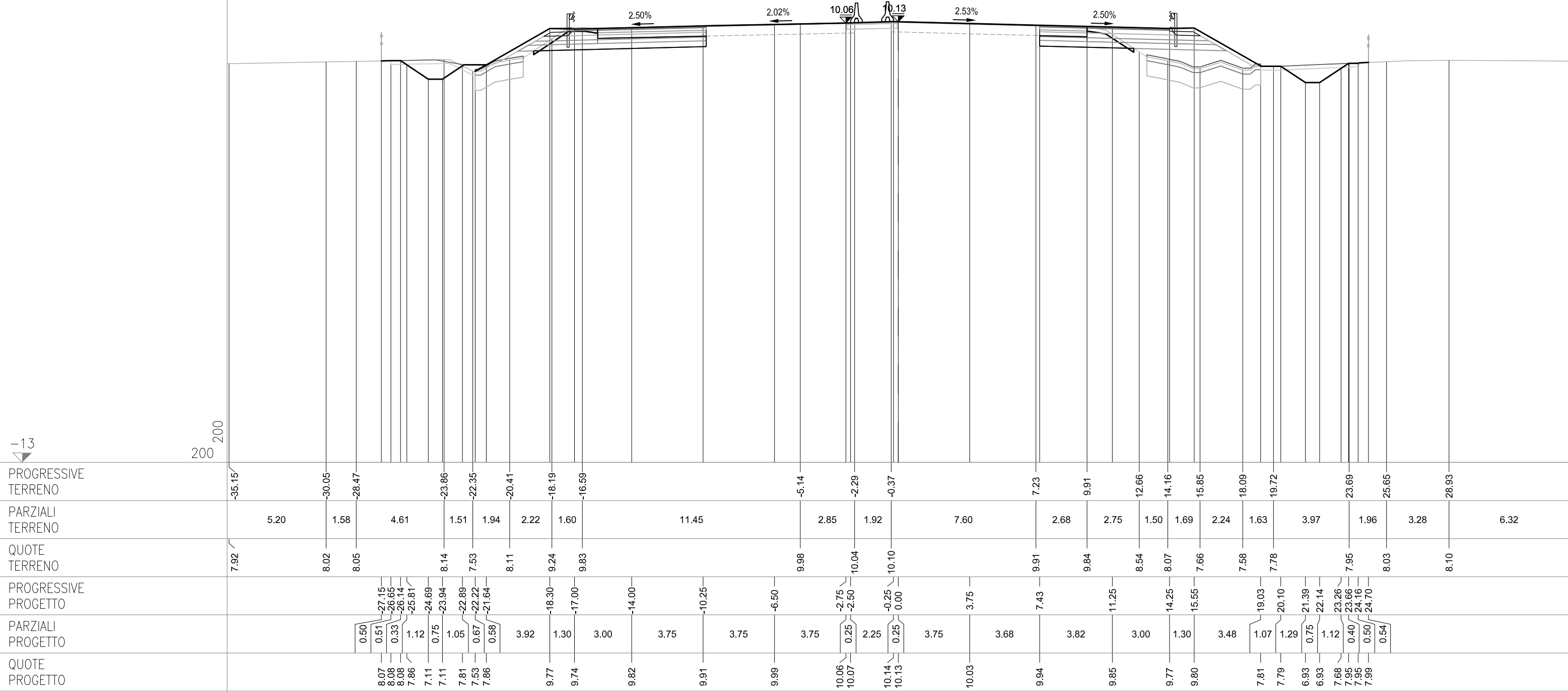
CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.28  |
| AG ARGINELLO SX        | m² | 0.24  |
| AM RILEVATO A1-A3 SX   | m² | 2.86  |
| BC SCAVO SX            | m² | 5.36  |
| BH SCAVO FOSSO SX      | m² | 0.70  |
| CD VEGETALE IN RIL SX  | m² | 1.01  |
| MC FOND NON LEGATA SX  | m² | 1.84  |
| NC FOND LEGATA SX      | m² | 2.19  |
| OC BASE SX             | m² | 1.78  |
| dc DEMOLIZIONE PAV SX  | m  | 5.69  |
| fc SCOTICO IN RIL SX   | m  | 2.52  |
| fg SCOTICO IN SCAVO SX | m  | 3.37  |
| fq SCOT FOSSO SCAVO SX | m  | 4.43  |
| gc GRADONATURA SX      | m  | 0.66  |
| hc ANTICAP IN RIL SX   | m  | 2.52  |
| ic BONIFICA IN RIL SX  | m  | 2.52  |
| lc COMPATTAZIONE SX    | m  | 9.06  |
| pc BINDER SX           | m  | 6.91  |
| qc USURA SX            | m  | 14.50 |
| tc INERBIMENTO SX      | m  | 5.73  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 3.36  |
| AF ARGINELLO DX        | m² | 0.23  |
| AL RILEVATO A1-A3 DX   | m² | 2.85  |
| AT RILEVATO FOSSO DX   | m² | 0.26  |
| BB SCAVO DX            | m² | 2.56  |
| BG SCAVO FOSSO DX      | m² | 0.62  |
| CC VEGETALE IN RIL DX  | m² | 1.01  |
| MB FOND NON LEGATA DX  | m² | 1.82  |
| NB FOND LEGATA DX      | m² | 2.16  |
| OB BASE DX             | m² | 1.76  |
| db DEMOLIZIONE PAV DX  | m  | 2.48  |
| fb SCOTICO IN RIL DX   | m  | 5.98  |
| ff SCOTICO IN SCAVO DX | m  | 2.46  |
| fp SCOT FOSSO SCAVO DX | m  | 5.17  |
| gb GRADONATURA DX      | m  | 0.81  |
| hb ANTICAP IN RIL DX   | m  | 5.98  |
| ib BONIFICA IN RIL DX  | m  | 5.98  |
| lb COMPATTAZIONE DX    | m  | 4.94  |
| pb BINDER DX           | m  | 6.82  |
| qb USURA DX            | m  | 14.50 |
| tb INERBIMENTO DX      | m  | 5.24  |



SEZIONE 473  
PROGRESSIVA 100375.00

CS12-SZ12S

|                        |    |       |
|------------------------|----|-------|
| AC RILEVATO SX         | m² | 0.06  |
| AG ARGINELLO SX        | m² | 0.23  |
| AM RILEVATO A1-A3 SX   | m² | 2.88  |
| AU RILEVATO FOSSO SX   | m² | 0.67  |
| BC SCAVO SX            | m² | 5.71  |
| CD VEGETALE IN RIL SX  | m² | 0.87  |
| MC FOND NON LEGATA SX  | m² | 1.79  |
| NC FOND LEGATA SX      | m² | 2.18  |
| OC BASE SX             | m² | 1.77  |
| dc DEMOLIZIONE PAV SX  | m  | 6.37  |
| fc SCOTICO IN RIL SX   | m  | 1.12  |
| fg SCOTICO IN SCAVO SX | m  | 3.33  |
| fq SCOT FOSSO SCAVO SX | m  | 4.69  |
| hc ANTICAP IN RIL SX   | m  | 1.12  |
| ic BONIFICA IN RIL SX  | m  | 1.12  |
| lc COMPATTAZIONE SX    | m  | 9.70  |
| pc BINDER SX           | m  | 6.88  |
| qc USURA SX            | m  | 14.50 |
| tc INERBIMENTO SX      | m  | 4.86  |

CS12-SZ12C

CS12-SZ12N

|                        |    |       |
|------------------------|----|-------|
| AB RILEVATO DX         | m² | 4.01  |
| AF ARGINELLO DX        | m² | 0.24  |
| AL RILEVATO A1-A3 DX   | m² | 2.89  |
| BB SCAVO DX            | m² | 2.73  |
| BG SCAVO FOSSO DX      | m² | 0.47  |
| CC VEGETALE IN RIL DX  | m² | 1.03  |
| MB FOND NON LEGATA DX  | m² | 1.84  |
| NB FOND LEGATA DX      | m² | 2.19  |
| OB BASE DX             | m² | 1.78  |
| db DEMOLIZIONE PAV DX  | m  | 2.62  |
| fb SCOTICO IN RIL DX   | m  | 5.72  |
| ff SCOTICO IN SCAVO DX | m  | 2.49  |
| fp SCOT FOSSO SCAVO DX | m  | 4.93  |
| gb GRADONATURA DX      | m  | 1.13  |
| hb ANTICAP IN RIL DX   | m  | 5.72  |
| ib BONIFICA IN RIL DX  | m  | 5.72  |
| lb COMPATTAZIONE DX    | m  | 5.11  |
| pb BINDER DX           | m  | 6.93  |
| qb USURA DX            | m  | 14.50 |
| tb INERBIMENTO DX      | m  | 5.30  |

