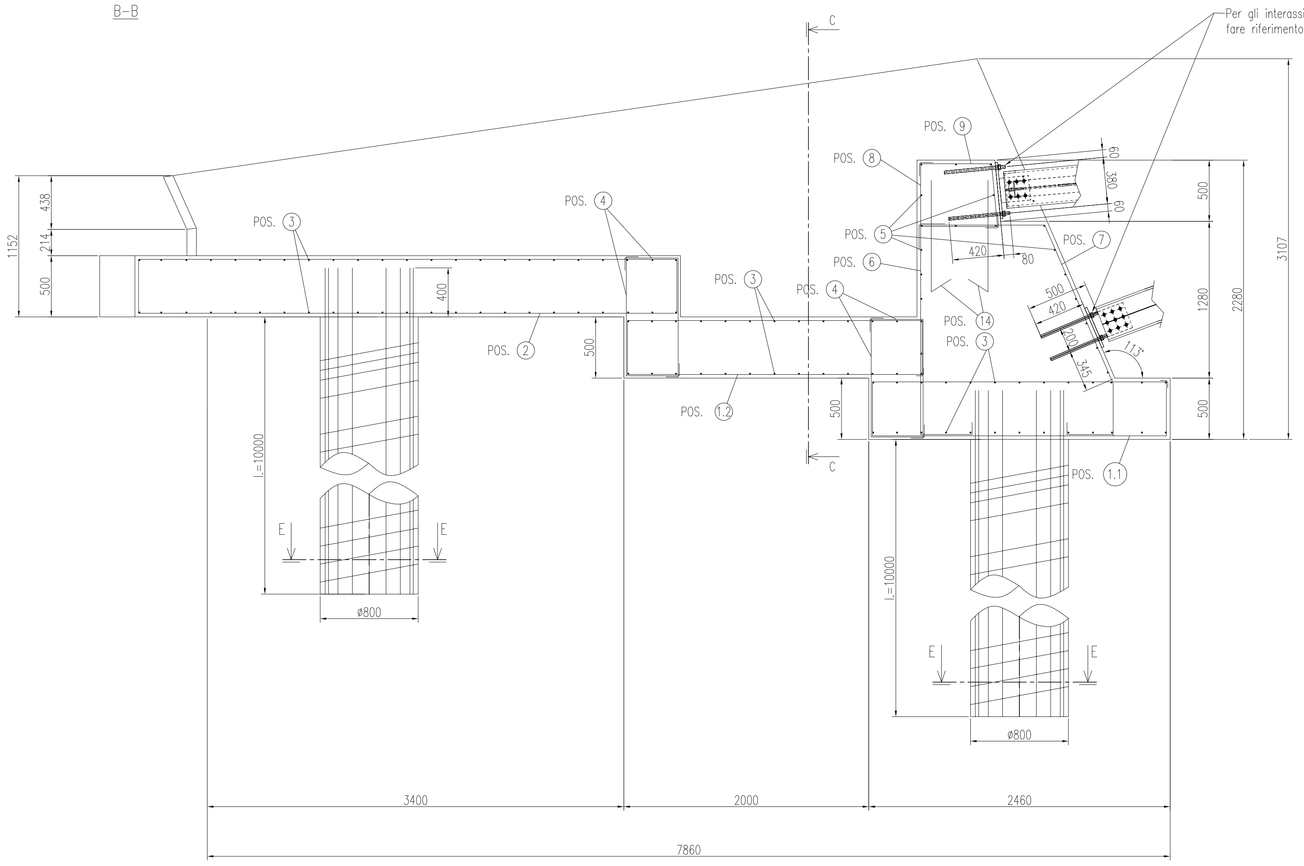
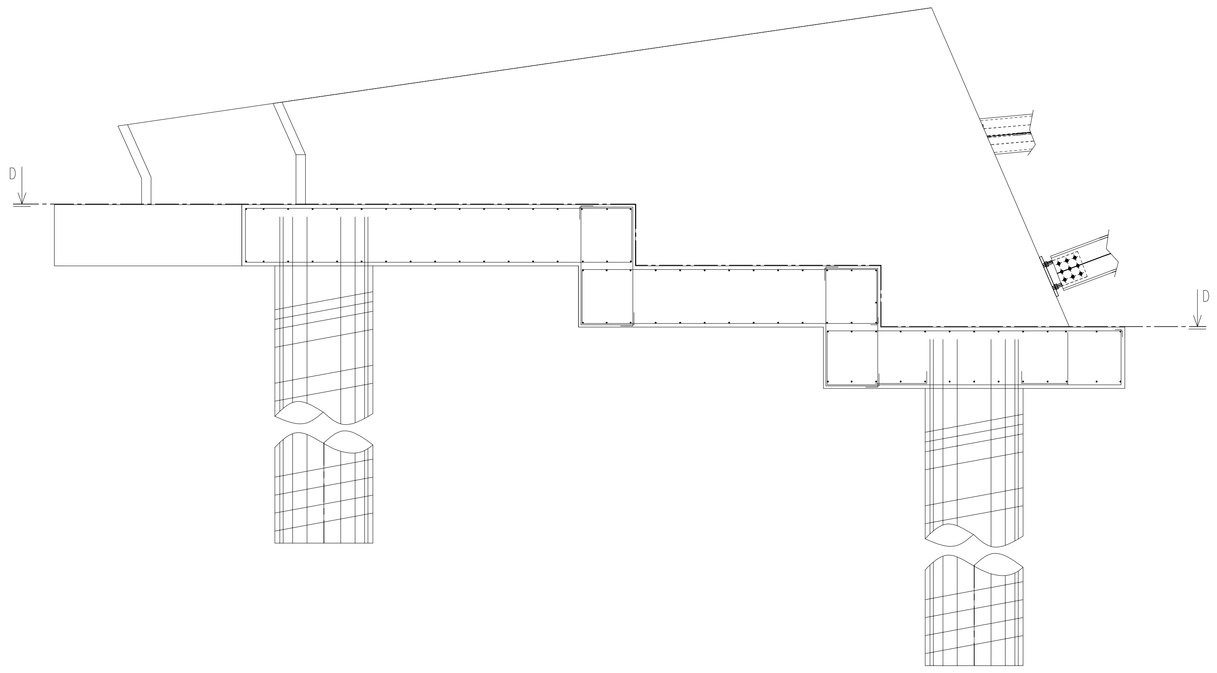
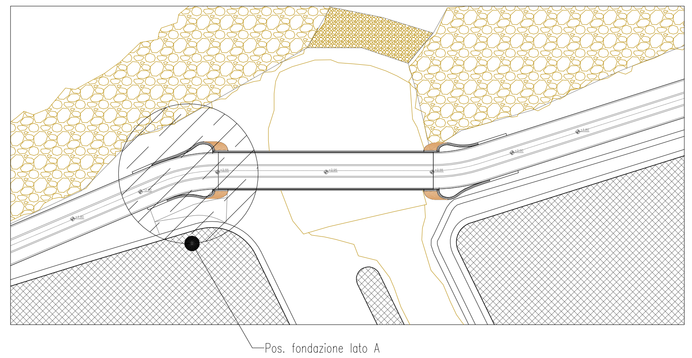
B-B



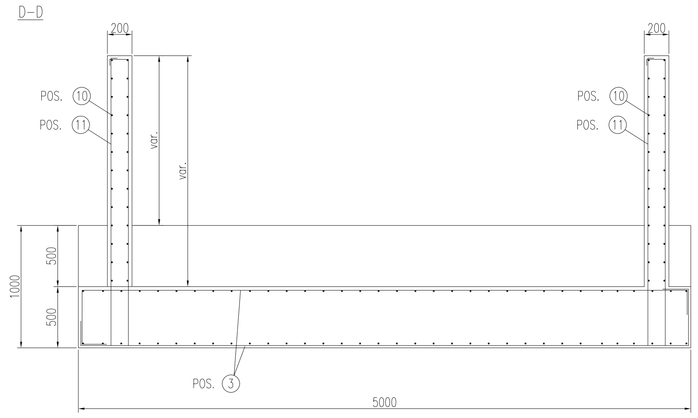

C-C




PIANTA POSIZIONAMENTO FONDAZIONI
1:250




D-D




E-E
1:10

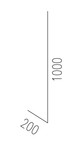



Vista dall' Alto

POS. 11 -n° 164 ø 10/15'' Lunghezza variabile sagomato come da architettonico parete
Lmed=4410




POS. 14 -n° 122 ø 20/10'' L = 1600 mm




POS. 1.1 -n° 35 ø 20/15'' L = 5800 mm




POS. 2 -n° 35 ø 16/15'' Lmed. = 8800 mm

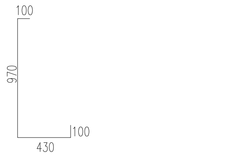



POS. 3 -n° 89 ø 20/10'' Lmed. = 5800 mm

POS. 1.2 -n° 35 ø 16/15'' L = 5800 mm



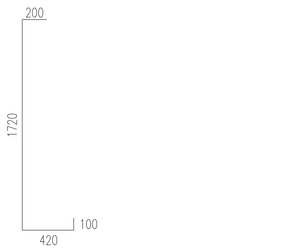

POS. 4 -n° 140 ø 16/15'' L = 1600 mm



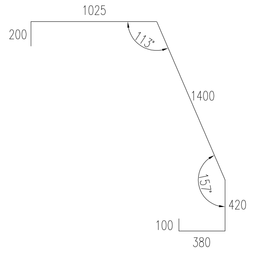

POS. 5 -n° 18 ø 16/15'' L = 4940 mm



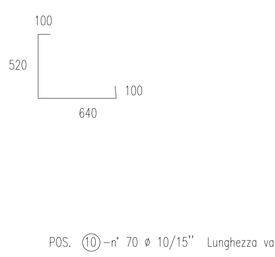

POS. 6 -n° 51 ø 22/10'' L = 2440 mm



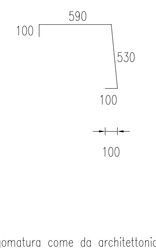

POS. 7 -n° 51 ø 22/10'' L = 3525 mm




POS. 8 -n° 51 ø 22/10'' L = 1360 mm



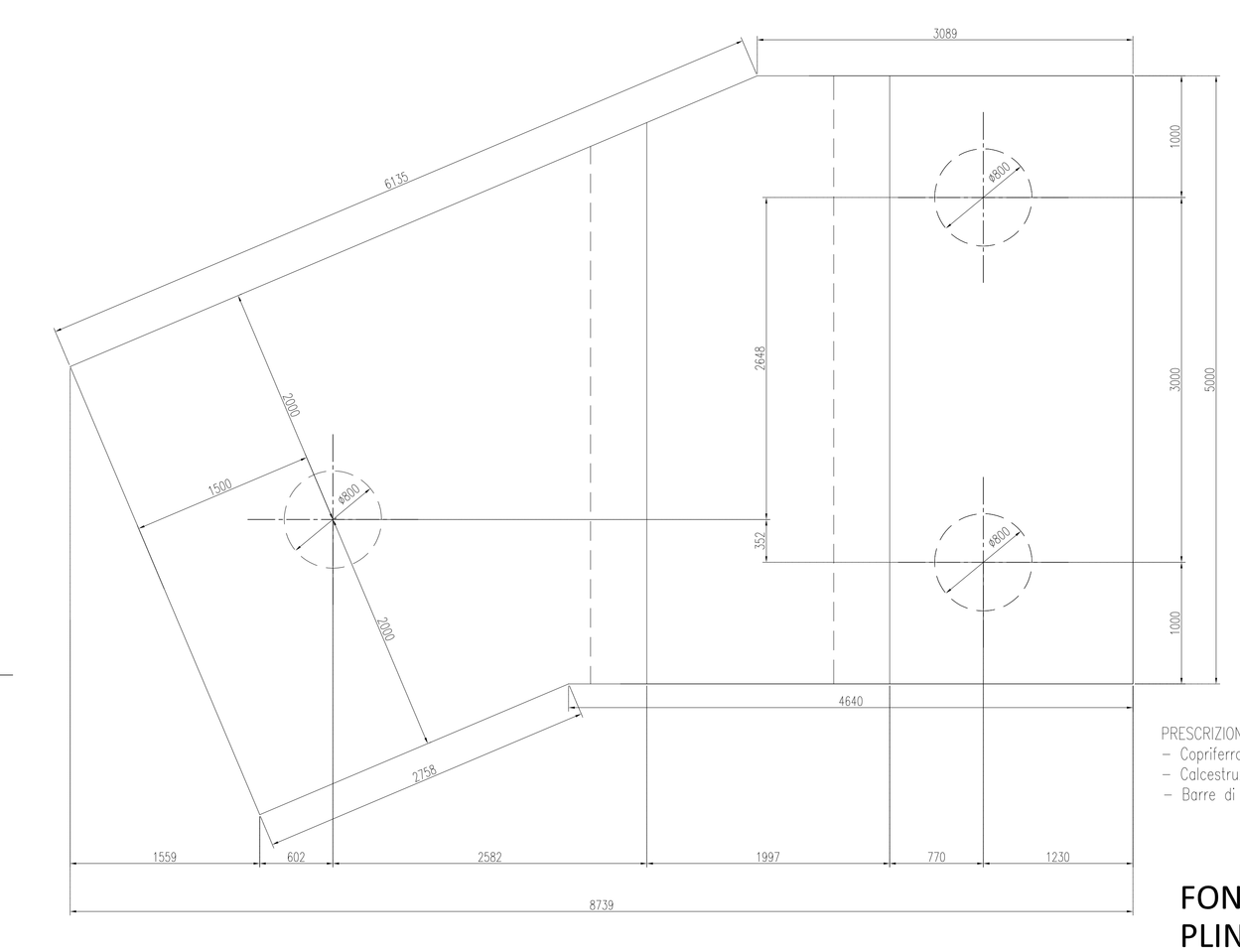

POS. 9 -n° 51 ø 22/10'' L = 1320 mm

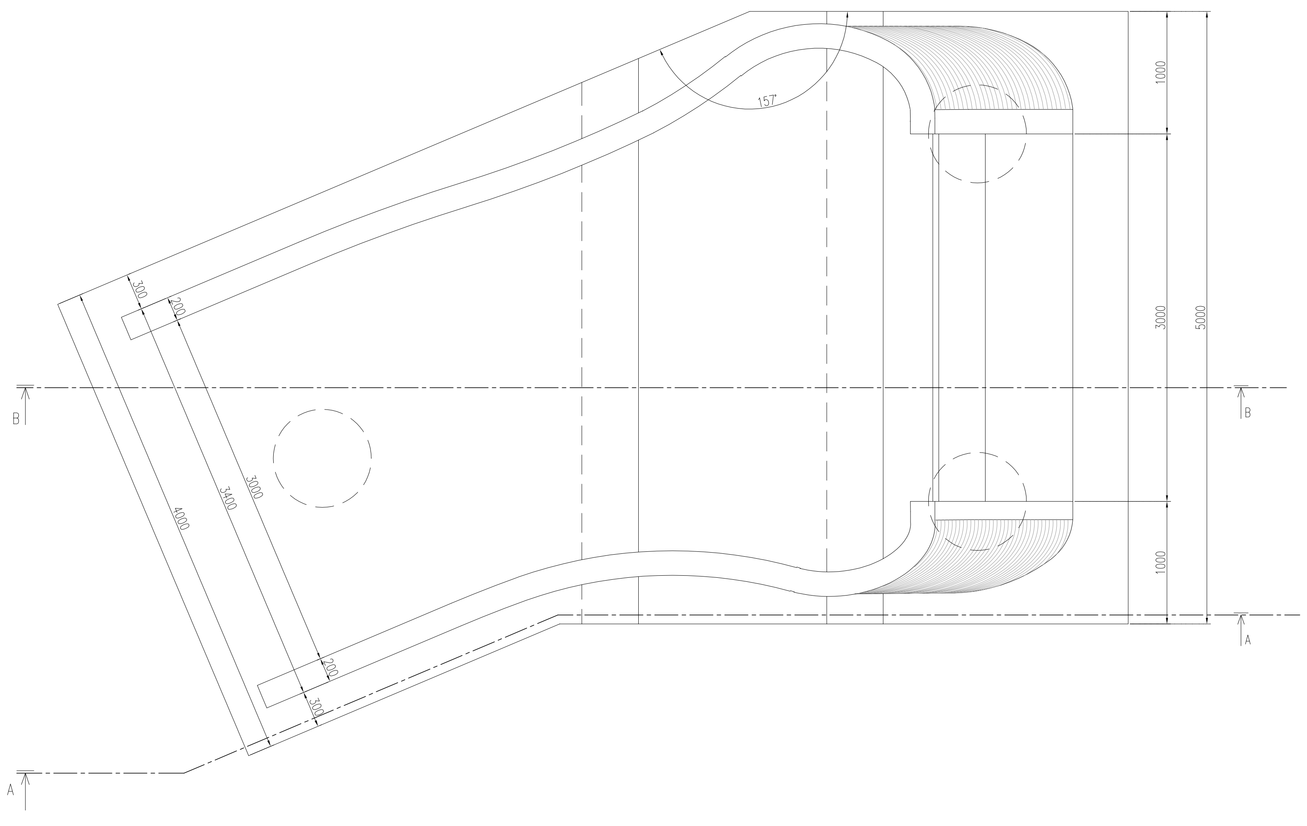



POS. 10 -n° 70 ø 10/15'' Lunghezza variabile e sagomatura come da architettonico parete




D-D




PRESCRIZIONI:
- Copriferro 3 cm
- Calcestruzzo di classe C 25_30
- Barre di acciaio ad aderenza migliorata tipo B450C

FONDAZIONE
PLINTO LATO A
FG. 01 - A0-SCALA 1:25

COMUNE DI
ORTONA ( CHIETI )

PROGETTO
VALORIZZAZIONE TURISTICA DELLA PISTA CICLOPEDONALE DEL LITORALE ABRUZZESE. LINEA DI AZIONE 1.3.1.A PAR-FAS ABRUZZO 2007-2013
CUP: H71B14000190002. - CIG: 5975146E73
PROGETTO ESECUTIVO

COMMITTENTE
Comune di Ortona (CH)

GRUPPO DI PROGETTAZIONE

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Arch. Annalisa Martinelli
Arch. Guido Natalizia

IL PROGETTISTA INCARICATO

| DATA | DATABASE |
|---|---|
| 24.10.2015 | PC-O/1 |
| DWG | SCALA 1:250 1:10 |

DESCRIZIONE
PONTE - ESECUTIVO STRUTTURALE - FONDAZIONE A

TAV NR
E 4.1

REVISIONI E AUTORIZZAZIONI

| Revisione n° | Data | Descrizione | Disegnato | Verificato | Approvato |
|---|---|---|---|---|---|
| 1 | 23.10.15 | | I | GB | AF |
| | | | | | |
| | | | | | |

RUP
VALIDAZIONE DEL .....

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