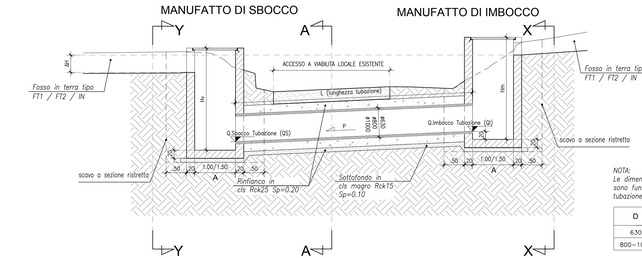
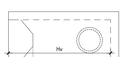
SEZIONE TIPOLOGICA ATTRAVERSAMENTI IDRAULICI PER CONTINUITA' FOSSI.

FOSSI / INALVEAZIONI VIABILITA' DI ACCESSO IN TRINCEA

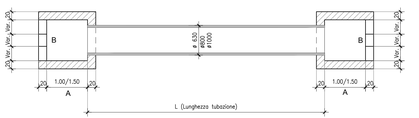
scala 1:50



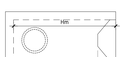
VISTA Y-Y
scala 1:50



PIANTA
scala 1:50



VISTA X-X
scala 1:50



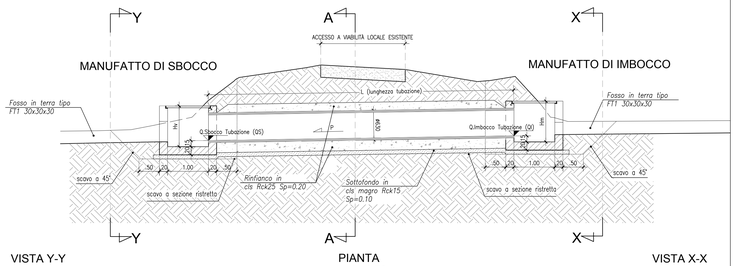
NOTA:
Le dimensioni in pianta dei pozzetti sono funzione del diametro della tubazione secondo il seguente prospetto:

D	A	B
630	1.00	1.00
800÷1000	1.50	1.50

SEZIONE TIPOLOGICA ATTRAVERSAMENTI IDRAULICI PER CONTINUITA' FOSSI.

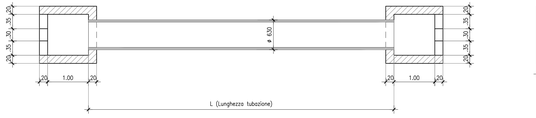
FOSSI FT1 30X30

scala 1:50

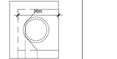


VISTA Y-Y
scala 1:50

PIANTA
scala 1:50



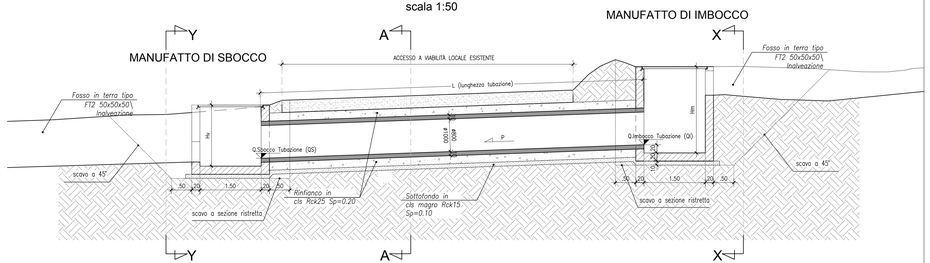
VISTA X-X
scala 1:50



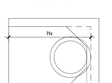
SEZIONE TIPOLOGICA ATTRAVERSAMENTI IDRAULICI PER CONTINUITA' FOSSI.

FOSSI FT2 50X50 / INALVEAZIONI IN

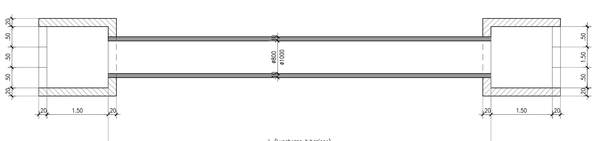
scala 1:50



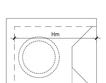
VISTA Y-Y
scala 1:50



PIANTA
scala 1:50



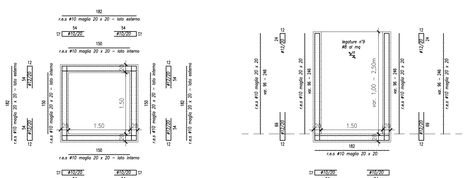
VISTA X-X
scala 1:50



DETTAGLIO DI ARMATURA POZZETTI

scala 1:50

POZZETTO PIANTA 150X150


182
n.ø 8 staffe ø 10 maglia 20 x 20
n.ø #10 maglia 20 x 20 – lato esterno
n.ø #10 maglia 20 x 20 – lato interno
150
100
1.50
Ø150/20
Ø150/20
Ø150/20
Ø150/20
n.ø #10 maglia 20 x 20 – lato esterno
n.ø #10 maglia 20 x 20 – lato interno