REGIONE PUGLIA
INTERVENTO COFINANZIATO DAL PO FESR 2007-2013
ASSE VII – LINEA DI INTERVENTO 7.1 – AZIONE 7.1.2
CODICE OPERAZIONE FE7.100117

PROGRAMMA INTEGRATO DI RIQUALIFICAZIONE DELLE PERIFERIE

PIRP "SAN FRANCESCO" - VEGLIE

INTERVENTO 1° STRALCIO: URBANIZZAZIONI

PROGETTO ESECUTIVO

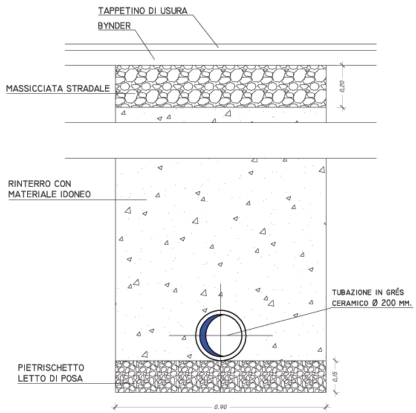
16) PARTICOLARI COSTRUTTIVI

DATA	SCALA	REVISIONE
15.03.2011		

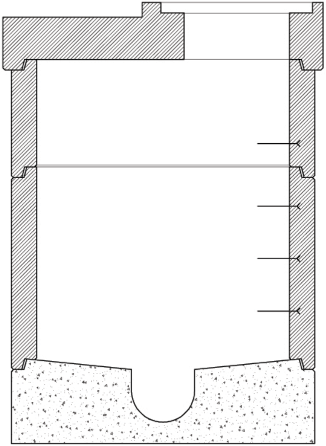
PROGETTAZIONE ING. FRANCO GALLO
COORDINAMENTO DELLA SICUREZZA ING. MARCO SPINA
RESPONSABILE UNICO DEL PROCEDIMENTO ARCH. ANTONIO ANGLANO

COLLABORATORE: ARCH. SALVATORE ALFIERI ARCH. LUIGI DE IACOB

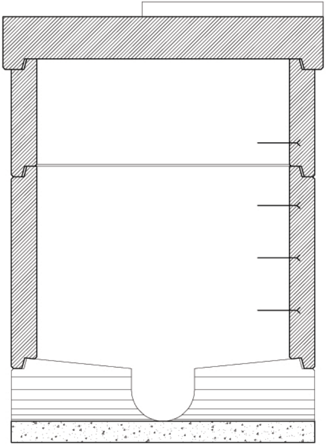
FOGNATURA NERA


TAPPETINO DI USURA
BYNDER
MASSICCIATA STRADALE
0,20
RINTERRO CON MATERIALE IDONEO
TUBAZIONE IN GRÉS CERAMICO Ø 200 MM.
PIETRISCHETTO LETTO DI POSA
0,15
0,90

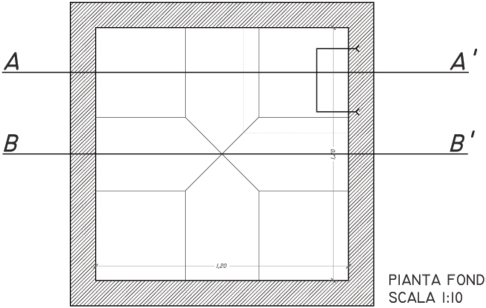
SEZIONE TIPO



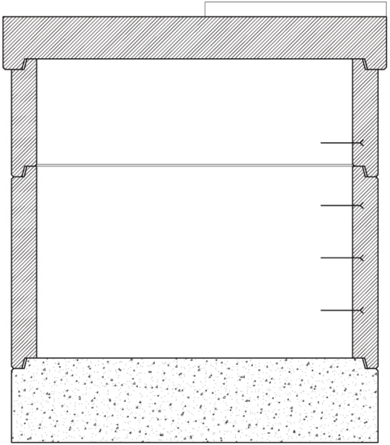
SEZIONE A-A'



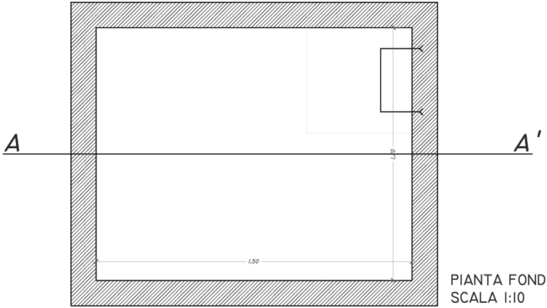
SEZIONE B-B'


A
A'
B
B'
1,20
1,20

PIANTA FONDO POZZETTO DI ISPEZIONE
SCALA 1:10

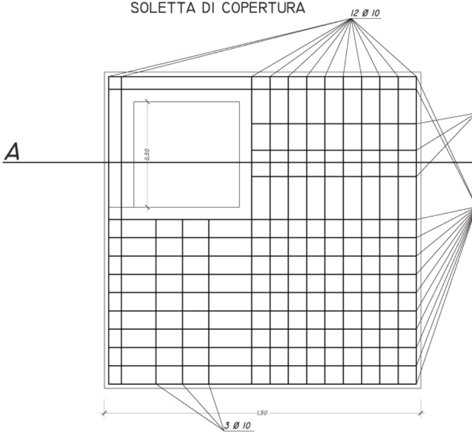


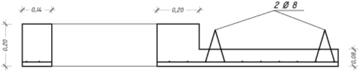
SEZIONE A-A'



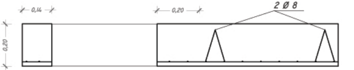
PIANTA FONDO POZZETTO DI TESTATA
SCALA 1:10

SOLETTA DI COPERTURA

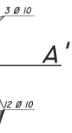

12 Ø 10
A
0,50
1,50
3 Ø 10


0,14
0,20
2 Ø 8
0,20
0,08

SEZIONE A-A'

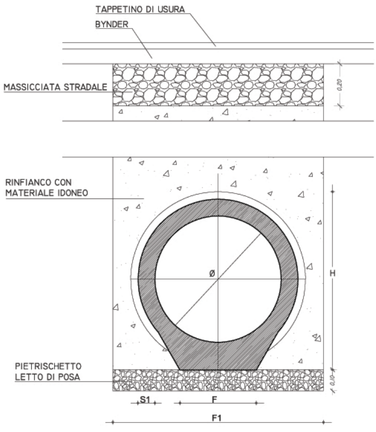

0,14
0,20
2 Ø 8
0,20

SEZIONE A-A' OPZIO


3 Ø 10
A'
12 Ø 10

ONALE

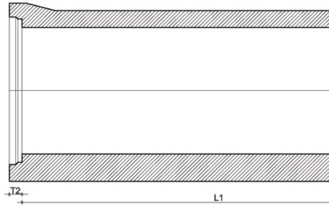
FOGNATURA PLUVIALE


TAPPETINO DI USURA
BYNDER
MASSICCIATA STRADALE
0,20
RINFIANCO CON
MATERIALE IDONEO
Ø
H
PIETRISCHETTO
LETTO DI POSA
0,10
S1
F
F1

SEZIONE TIPO

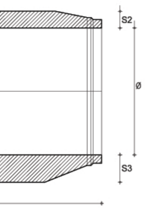
TUBI IN CALCESTRUZZO TURBOVIBROCOMPRESSO AD A
SEZIONE CIRCOLARE CON GIUNTO A BICCHIERE E BASE

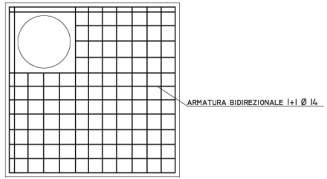
DIAMETRO INTERNO MM	L1	F	F1	S1	S2	S3	T2
300	2000	240	800	51	71	100	85
400	2000	320	900	56	76	100	90
500	2400	400	1000	70	89	120	90
600	2400	450	1200	85	100	131	100
700	2400	500	1300	100	115	150	100
800	2400	550	1400	115	130	170	100
1000	2400	600	1700	145	160	215	110
1200	2400	730	2000	170	190	260	115
1400	2400	850	2400	160	180	220	125
1600	2000	920	2800	170	190	260	125



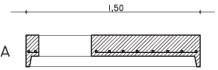
LTA RESISTENZA -
DI APPOGGIO PIANA

ANELLO	H	PESO KG/ML.
16	505	190
16	620	270
16	750	345
18	880	580
18	1002	790
20	1130	960
20	1430	1480
24	1700	2040
24	1910	2035
24	2140	2800

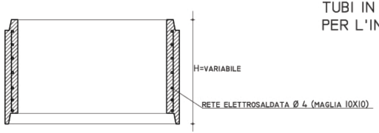


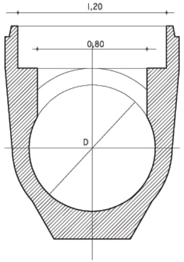

ARMATURA BIDIREZIONALE 1+1 Ø 14

SOLETTA DI COPERTURA



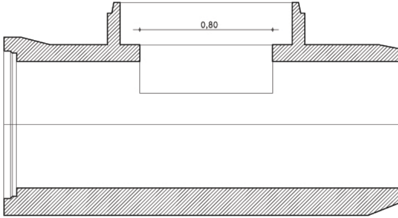
ANELLO DI PROLUNGA


H=VARIABILE
RETE ELETTROSALDATA Ø 4 (MAGLIA 10X10)



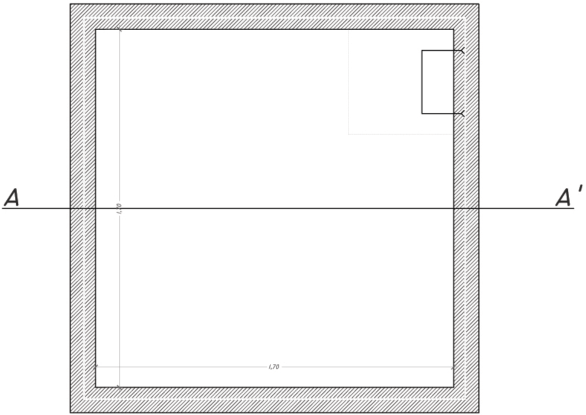
SEZIONE TRASVERSALE
DIAMETRI 600 - 700 - 800 - 1000 - 1200

TUBI IN CALCESTRUZZO TURBOVIBROCOMPRESSO PRE
PER L'INNESTO DI POZZETTI DI ISPEZIONE CIRCOLARI

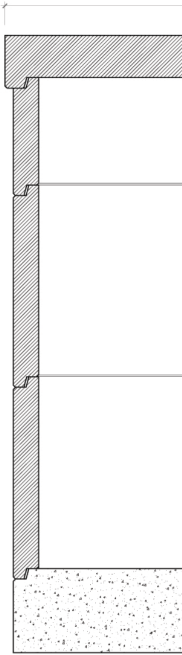


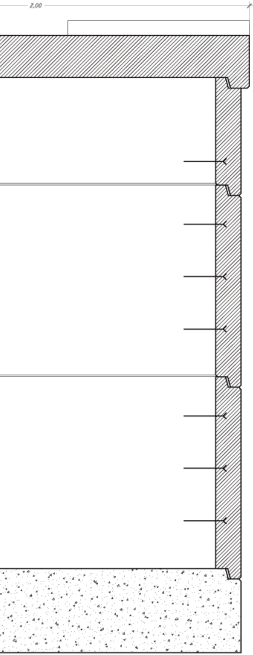
SEZIONE LONGITUDINALE

DISPOSTI
DI LINEA



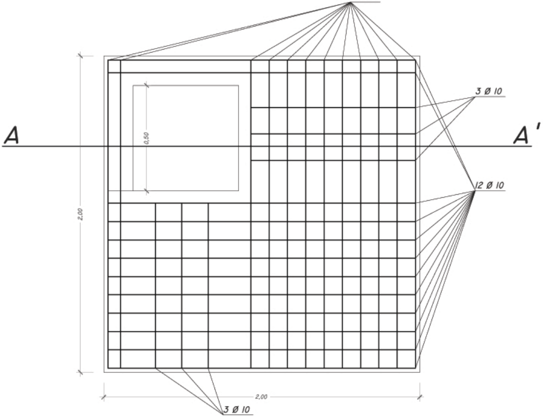
PIANTA FONDO POZZETTO DI TESTATA
SCALA 1:10

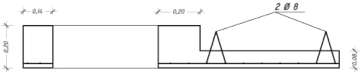




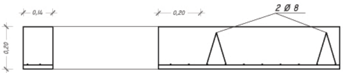
SEZIONE A-A'

SOLETTA DI COPERTURA


12 Ø 10
3 Ø 10
A
A'
0,50
12 Ø 10
2,00
2,00
3 Ø 10

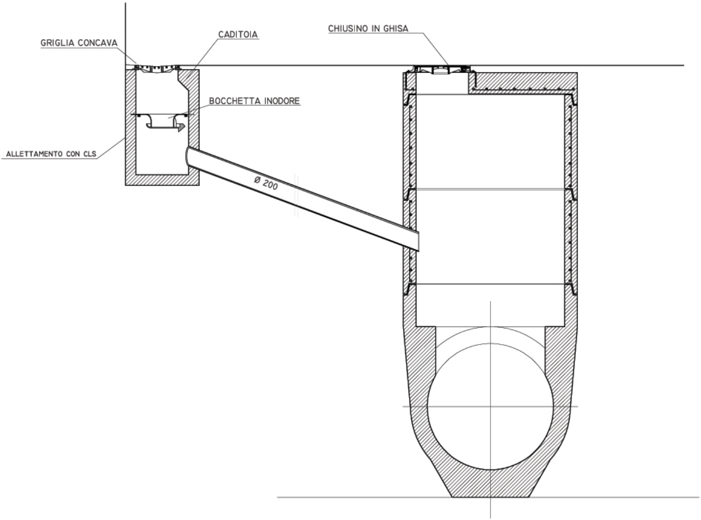

0,14
0,20
2 Ø 8
0,20
0,08

SEZIONE A-A'


0,14
0,20
2 Ø 8
0,20

SEZIONE A-A' OPZIONALE

COLLEGAMENTO CADITOIA POZZETTO


GRIGLIA CONCAVA
CADITOIA
CHIUSINO IN GHISA
BOCCHETTA INODORE
ALLETTAMENTO CON CLS
Ø 200