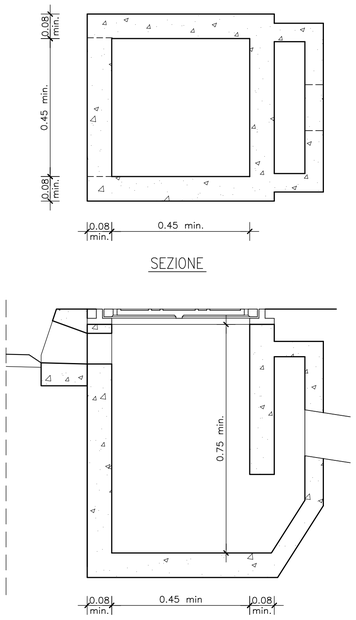
PARTICOLARI IDRAULICI

POZZETTO DI RACCOLTA ACQUE METEORICHE CON BOCCA DA LUPO SC 1:10

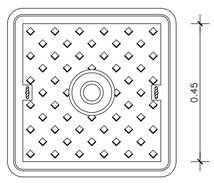
PIANTA



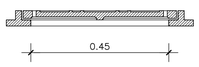
SEZIONE

CHIUSINO IN GHISA TIPO LEGGERO CLASSE C250

PIANTA

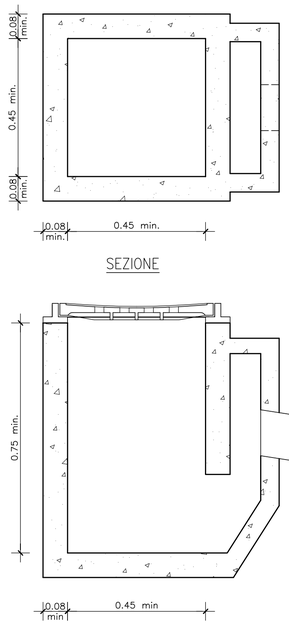


SEZIONE



POZZETTI DI RACCOLTA ACQUE METEORICHE CON CADITOIA SIFONATA IN GHISA SC. 1:10

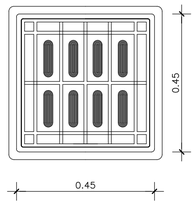
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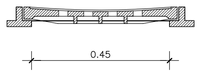
SEZIONE

CADITOIA IN GHISA CLASSE D400 O C250 A SECONDA DELLA POSIZIONE

PIANTA CADITOIA

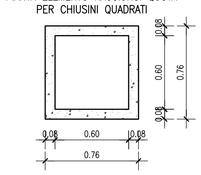


SEZIONE CADITOIA

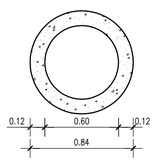


ELEMENTI RAGGIUNGI QUOTA E CHIUSINI _ 1:25

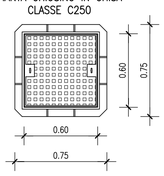
PIANTA ELEMENTO RAGGIUNGI QUOTA PER CHIUSINI QUADRATI



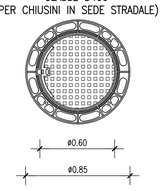
PIANTA ELEMENTO RAGGIUNGI QUOTA PER CHIUSINI CIRCOLARI



PIANTA CHIUSINO IN GHISA CLASSE C250

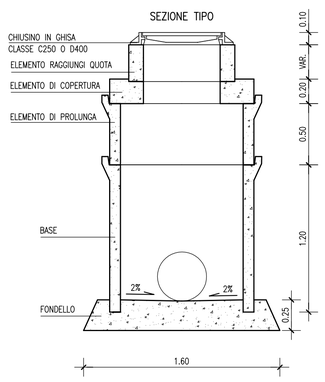


PIANTA CHIUSINO IN GHISA CLASSE D400 (PER CHIUSINI IN SEDE STRADALE)

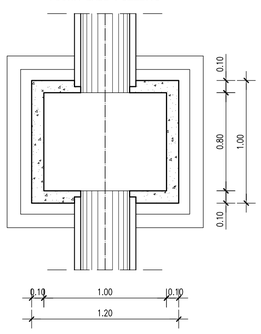


POZZETTO DI ISPEZIONE PREFABBRICATO 80X100 PER ACQUE BIANCHE _ 1:25

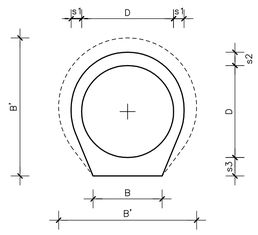
SEZIONE TIPO



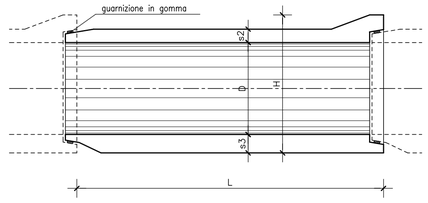
PIANTA BASE POZZETTO



TUBAZIONI IN CALCESTRUZZO CON BASE PIANA E GIUNTO A BICCHIERE SEZIONE TRASVERSALE CORRENTE

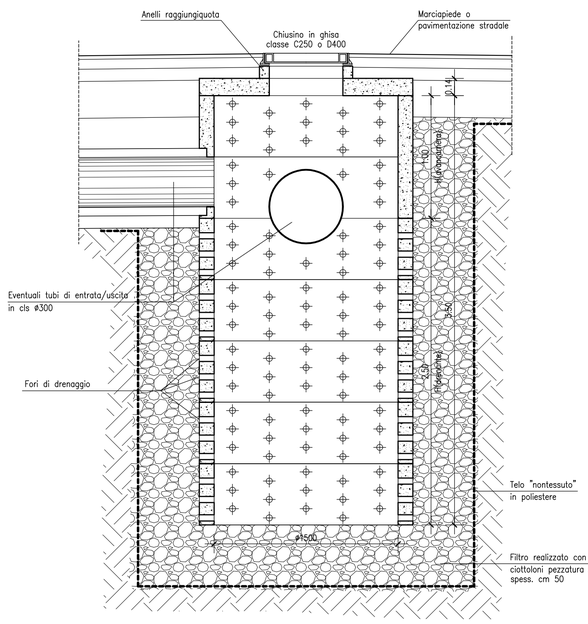


SEZIONE LONGITUDINALE

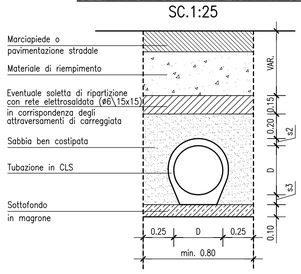


D	B	B'	L	s1	s2	s3
300	240	610	2000	46	48	100

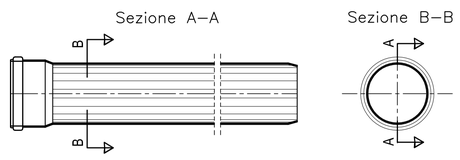
POZZETTI DI DRENAGGIO ACQUE METEORICHE SC. 1:25



SEZ. TIPO POSA TUBAZIONI IN CLS SC.1:25



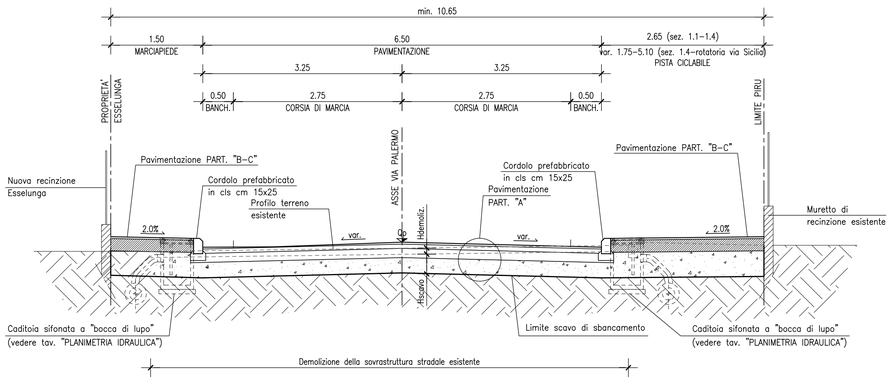
TUBAZIONI IN PVC SN8 (Norme UNI EN 1401-1)



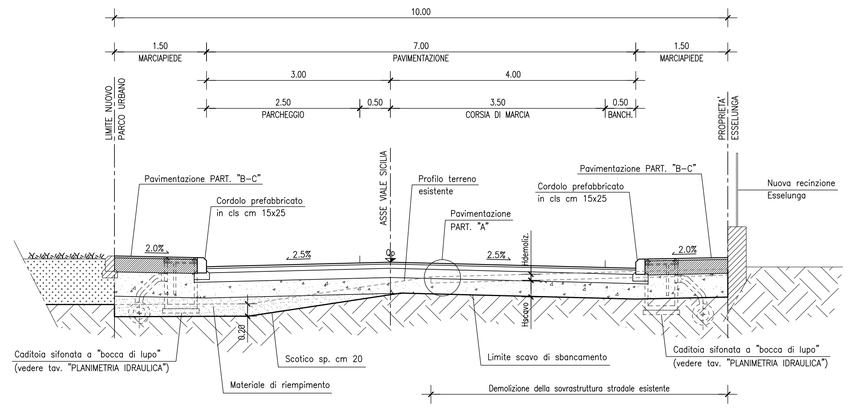
ø mm	Spessore mm	Peso Kg/m
200	5.9	5.39

OPERE STRADALI

SEZIONE TIPO VIA PALERMO _ 1:50

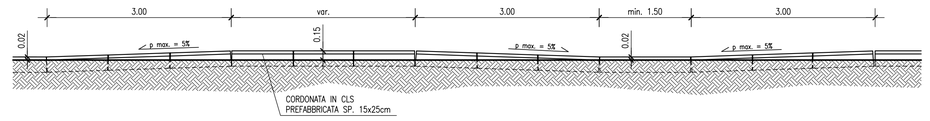


SEZIONE TIPO "B" VIALE SICILIA _ 1:50 (Tratto di viabilità pubblica a scomputo)

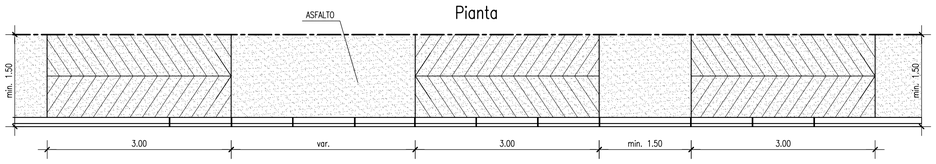


DETTAGLIO TIPOLOGICO TESTATA MARCIAPIEDE/ PISTA CICLABILE _ 1:50

Prospetto

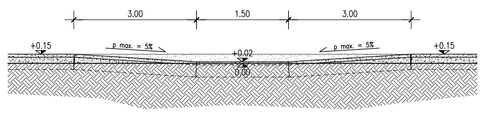


Pianta

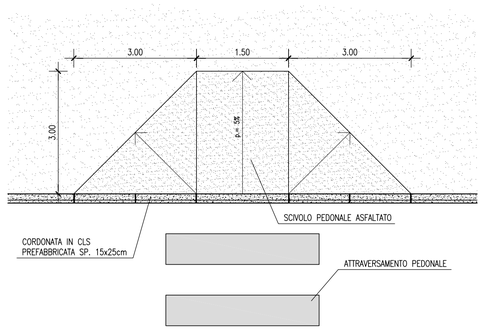


SCIVOLO PEDONALE PER ACCESSO AI MARCIAPIEDI _ 1:50

Prospetto



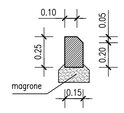
Pianta



ELEMENTI PREFABBRICATI IN CLS _ 1:25

Cordonata

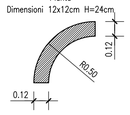
Dimensioni 10/15x100cm H=20/25cm



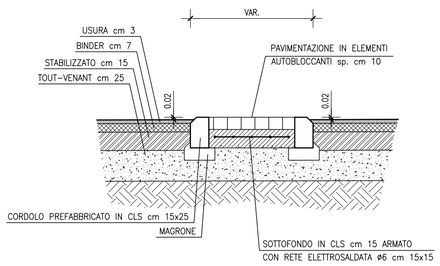
Curva raggio 50cm

Pianta

Dimensioni 12x12cm H=24cm

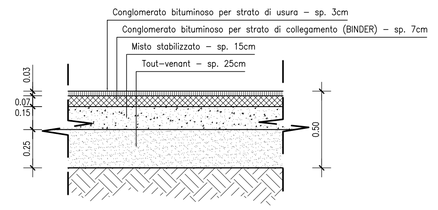


PARTICOLARE ISOLA SORMONTABILE _ 1:25



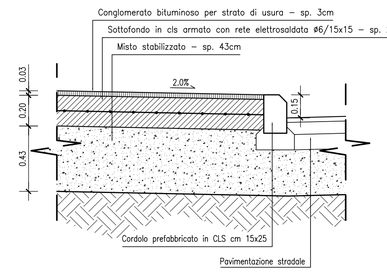
PARTICOLARE "A" _ 1:20 PACCHETTO DI PAVIMENTAZIONE STRADALE

- Per tratti con rifacimento della pavimentazione esistente (compreso, oltre allo scavo di sbancamento, la demolizione della sovrastruttura stradale esistente)
- Per tratti con nuova pavimentazione fuori sedime stradale esistente



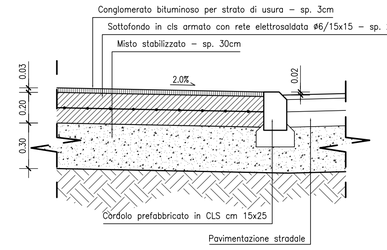
PARTICOLARE "B" _ 1:20 PACCHETTO DI PAVIMENTAZIONE MARCIAPIEDE/PISTA CICLABILE NON SORMONTABILE

- Per tratti su sedime stradale esistente (compreso, oltre allo scavo di sbancamento, la demolizione della sovrastruttura stradale esistente)
- Per tratti fuori sedime stradale esistente



PARTICOLARE "C" _ 1:20 PACCHETTO DI PAVIMENTAZIONE MARCIAPIEDE/PISTA CICLABILE SORMONTABILE SU ACCESSI CARRAI E PEDONALI

- Per tratti su sedime stradale esistente (compreso, oltre allo scavo di sbancamento, la demolizione della sovrastruttura stradale esistente)
- Per tratti fuori sedime stradale esistente



Comune di Verona

PIANO INTEGRATO DI RIQUALIFICAZIONE URBANISTICA "ESSELUNGA DI CORSO MILANO" *(L.R. 23/99)*

Località

CORSO MILANO, VIA PALERMO, VIA LICATA



Progetto

FASE 3

OPERE DI
URBANIZZAZIONE

Tavola

VIABILITA'
SEZIONI TIPO
E PARTICOLARI COSTRUTTIVI

data	scala	serie
31.03.2016	1:100	F3 - **U**

numero

VP 09c

aggiornamenti

B - 27.08.2015 - Adeguamento a conferenza dei servizi - 3/6/2015
C - 31.03.2016 - Adeguamento note 1/12/2015 e 17/03/2016

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renato.marchesini@ing.it *F.TO*

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