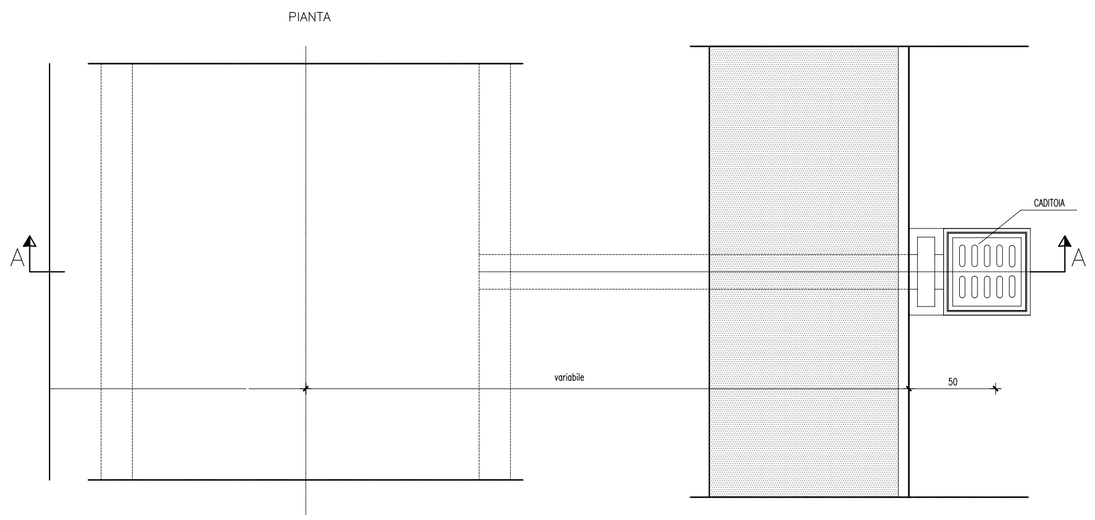
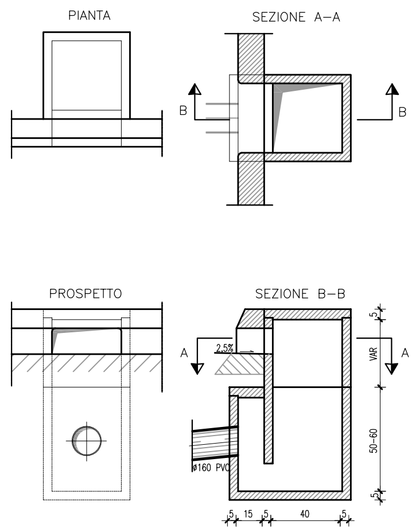
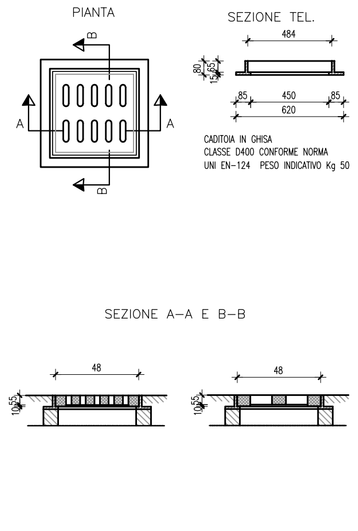
CADITOIA CON SIFONE E TOMBOTTO
PREFABBRICATO IN C.L.S. ARMATO
scala 1:25



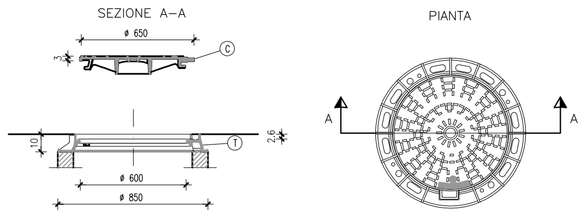
CADITOIA A BOCCA DI LUPO
scala 1:25



CADITOIA AD ASOLE
scala 1:25

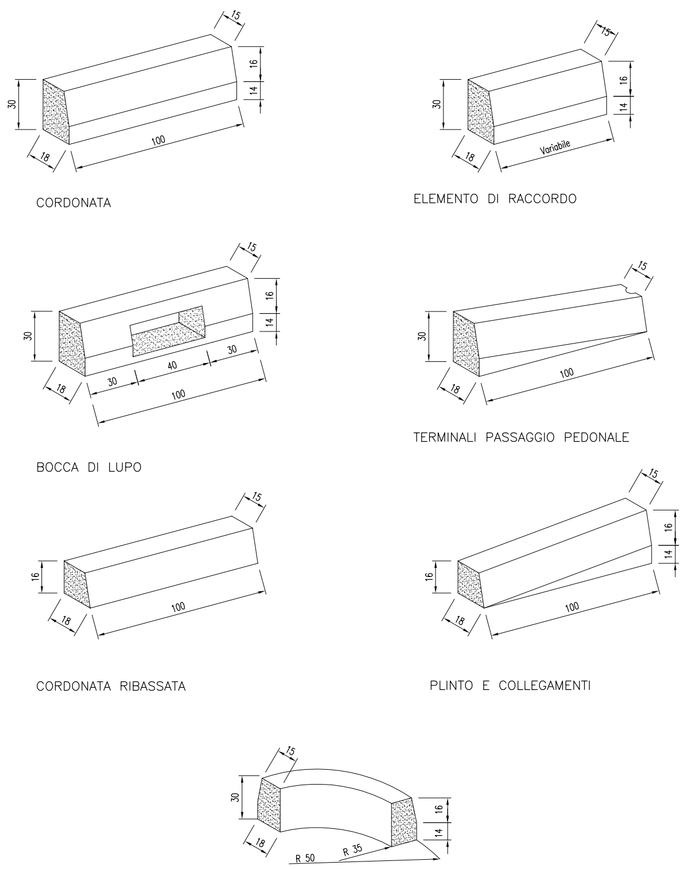


CHIUSINO E TELAIO CIRCOLARE
IN GHISA SFEROIDALE
scala 1:25

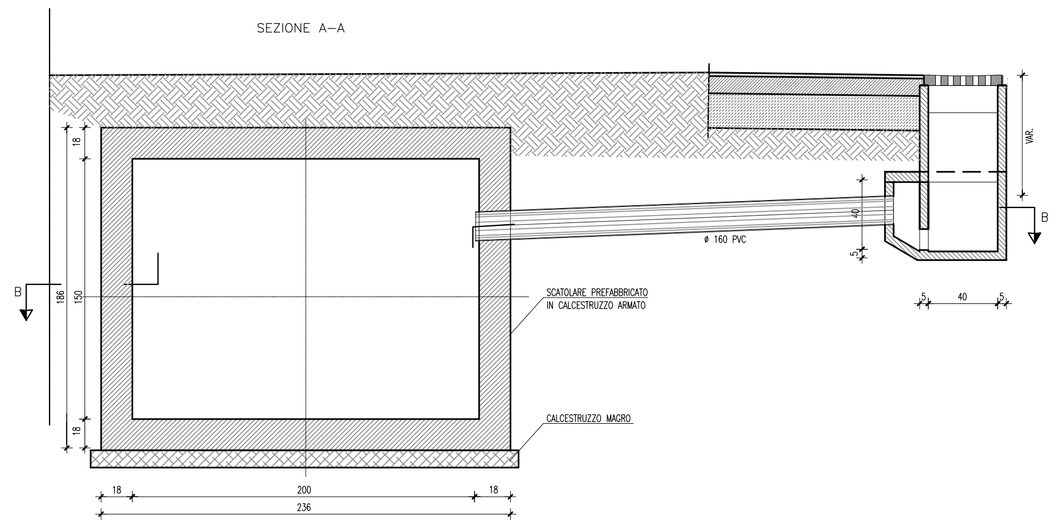


CHIUSINO CLASSE		LUCE NETTA (mm)	LUCE ESTERNA (mm)	ALTEZZA (mm)	PESO (Kg) T	C	T/C
D400	Per carreggiate stradali (comprese vie pedonali), banchine transitabili ed aree di sosta, per tutti i tipi di veicoli stradali. Con ventilazione UNI EN 124	610	650	100	28	39	67

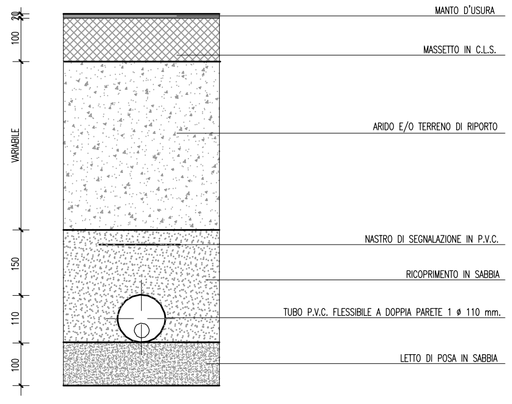
CORDONATE IN CALCESTRUZZO
Scala 1:25



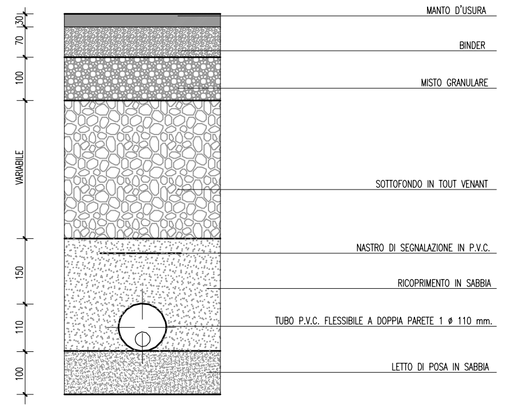
SEZIONE A–A



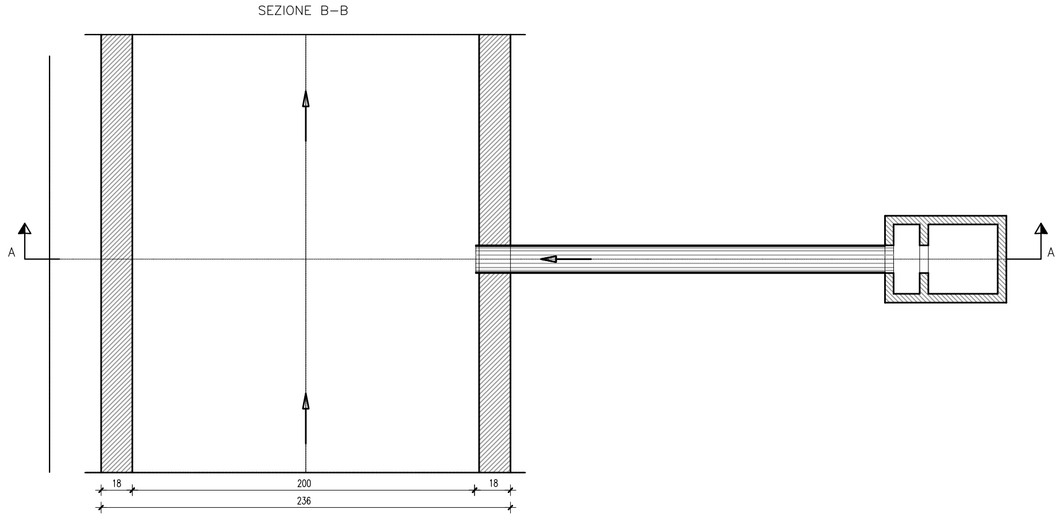
PARTICOLARE POSA TUBO SU MARCIAPIEDE
scala 1:10



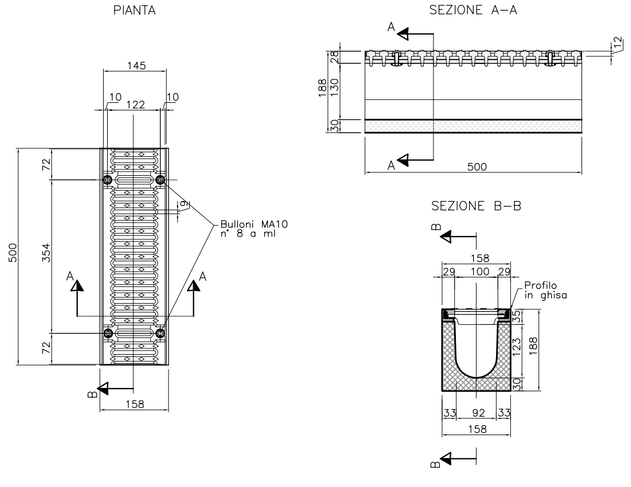
PARTICOLARE POSA TUBO SU SEDE STRADALE
scala 1:10



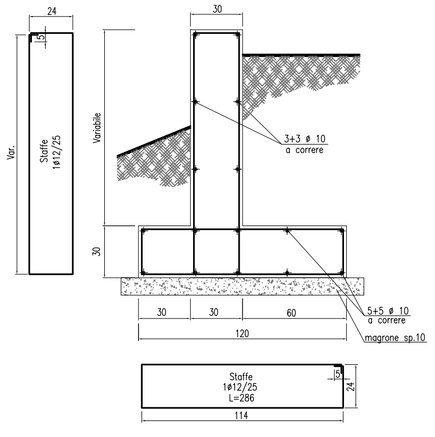
SEZIONE B–B



CANALETTA IN CLS CON GRIGLIA IN GHISA
Pianta e sezioni
Scala 1:10



MURO DI CONTENIMENTO IN CALCESTRUZZO ARMATO
Sezione e armature scala 1:25



COMUNE DI PADOVA

AREA LL.PP.

Settore Opere Infrastrutturali, Manutenzioni e Arredo Urbano

Servizio Infrastrutture

- PROMIX -

INTERVENTI per la SICUREZZA STRADALE e la PROMISCUITA' SOSTENIBILE nell'AREA PADOVANA

INTERVENTI SU VIA SAN MARCO

2° LOTTO

dal ponte Darwin a via Einaudi

N° Progetto	CUP	Elaborato 12
000 nome file Promix2-Progetto E.dwg ottobre 2016	H91B15000590004 LLPP OPI 2016/001	PROGETTO PARTICOLARI COSTRUTTIVI

Progettisti	Rup	Capo Settore	Capo Area
arch. Alberto Marescotti geom. Daniele Pettenello	ing. Massimo Benvenuti	arch. Luigino Gennaro	arch. Luigino Gennaro