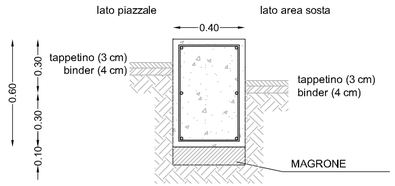
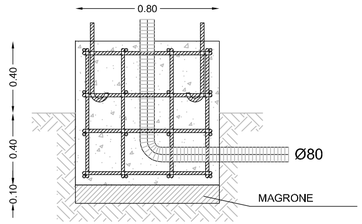
cordolo in cls
pacchetto stradale

armatura long. 6Ø16
staffe 3Ø8/m

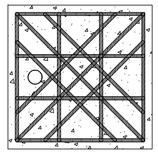


plinto alla base del prelevacampioni

sezione verticale
armatura 4x(4+4)Ø20

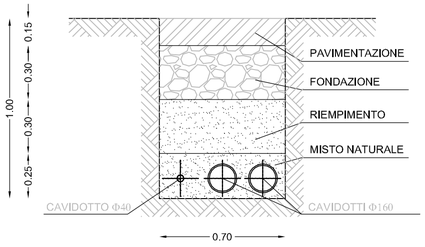


pianta
armatura inclinata 6Ø20

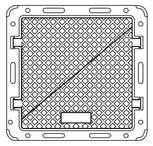


rete elettrica

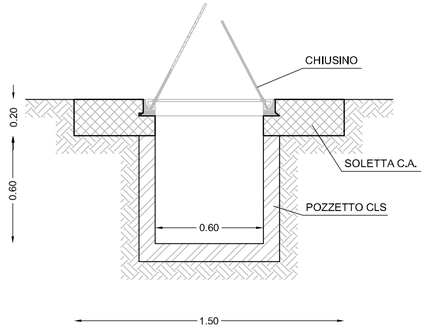
linea interrata



chiusino
carrabile

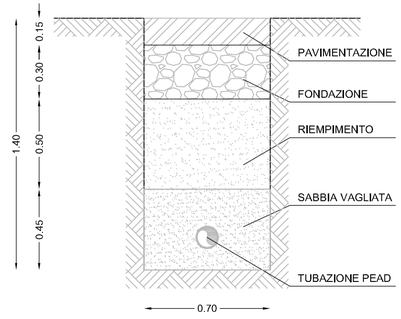


pozzetto di ispezione



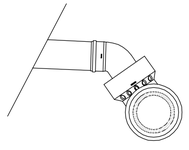
rete idraulica e fognaria

linea idrica interrata

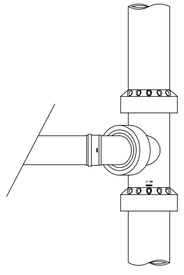


raccordo fognatura

sezione



pianta



Autorità di Sistema Portuale
del Mare Adriatico Meridionale
Bari, Brindisi, Manfredonia, Barletta, Monopoli

PORTO DI BARI

lavori di sistemazione dell'area di controlli sanitari - GdiF - PIF

p r o g e t t o e s e c u t i v o

elaborato	scala	tavola
particolari costruttivi	1:20	C.6

data e aggiornamenti

02		
01		
00	ottobre 2017	emissione

progetto del dipartimento tecnico

progettista

ing. Eugenio Pagnotta - Autorità di Sistema Portuale del Mare Adriatico Meridionale

responsabile unico del procedimento

ing. Francesco Di Leverano - Autorità di Sistema Portuale del Mare Adriatico Meridionale