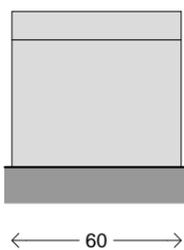


seduta prefabbricata in cls TIPO "S-1"

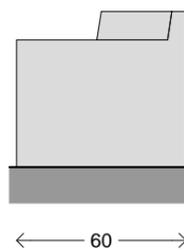
seduta prefabbricata in cls in cls sagomato e piastra interna in acciaio.

scala 1:25

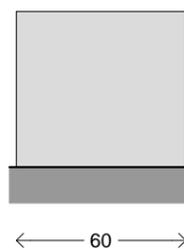
Prospetto A



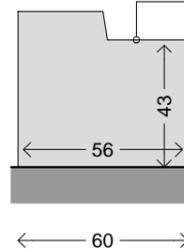
Prospetto B



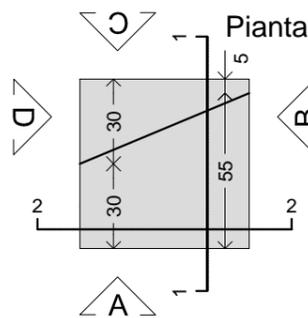
Prospetto C



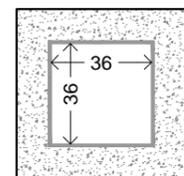
Prospetto D



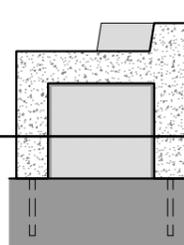
seduta prefabbricata in cls in cls.



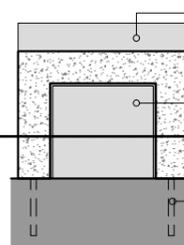
Sez. 3-3



Sez. 1-1



Sez. 2-2



sagoma di contenimento.

cavità interna in lamiera di acciaio sp 5mm.

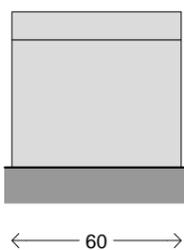
ancoraggi a terra metallici

seduta prefabbricata in cls TIPO "S-2"

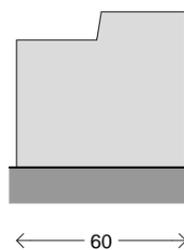
seduta prefabbricata in cls in cls sagomato e piastra interna in acciaio.

scala 1:25

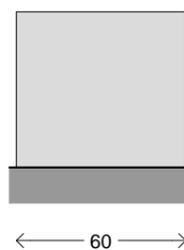
Prospetto A



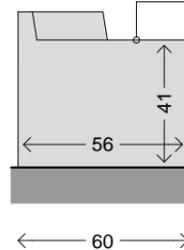
Prospetto B



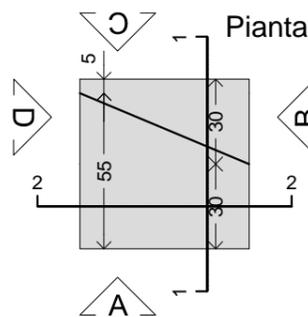
Prospetto C



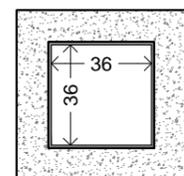
Prospetto D



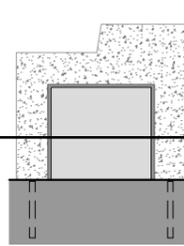
seduta prefabbricata in cls in cls.



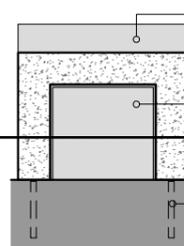
Sez. 3-3



Sez. 1-1



Sez. 2-2



sagoma di contenimento.

cavità interna in lamiera di acciaio sp 5mm.

ancoraggi a terra metallici

COMMITTENTE



COMUNE DI NAPOLI

RESPONSABILE DEL PROCEDIMENTO
arch. Francesca Spera

CITTÀ VERTICALE: RIQUALIFICAZIONE DEI PERCORSI PEDONALI TRA LA COLLINA E IL MARE



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(Amministratore Unico e Direttore Tecnico)
Ing. Ugo Brancaccio
(Direttore tecnico)

Studio Ing. Alberto Capitanucci



ELABORATO
Architettura - Progetto
Salita Moiarriello
Dettaglio delle sedute

N° ELAB.	NO. DOC.	COD. COMM.	CODE ORDER
04.GAE050/00		CNAP.001-01-02.20.ESE	
		SCALA	SCALE
		varie	

03				
02				
01				
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REV.	EMESSO PER	COND. TO	RED.	CONTR.
			APPR.	DATA

NOME FILE /File name CNAP.00104GAE05100_sedute.dwg

UNITA' DI MISURA /Unit of Measure m

PROGETTO ESECUTIVO / PETRAIO