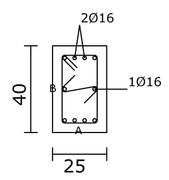
TABELLA PILASTRI QUOTA m: 0.00

PIL.		PIL.	
25	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 17*32 LTOT=111 Ø10/15 L= 15 Ø8/19 L= 45 Ø8/19 L= 165 Ø8/19 L= 105		

ACCIAIO B450C CALCESTR. C32/40

SPILLI SOLO SU ZONE DI RAFFITTIMENTO STAFFE

CARATTERISTICHE MECCANICHE

- Rck 40 N/mmq
- ACCIAIO B450 C
- COPRIFERRO 4,00 CM
- CLASSE DI ESPOSIZIONE XS1
- CLASSE DI CONSISTENZA S4

ING. MASSIMILIANO DEMONTIS
PROGETTAZIONE
DIREZIONE LAVORI - CONSULENZE
Via Germania 26 - 07026 Olbia (SS)
Tel. 338 4930794 - mail: maxdemo13@gmail.com
Pec : massimiliano.demontis@ingpec.eu

COMMITTENTE

COMUNE DI PALAU

PROVINCIA DELLA GALLURA NORD-EST SARDEGNA

TITOLO DEL PROGETTO

MANUTENZIONE STRAORDINARIA LOCALI AL SERVIZIO DEL PORTO TURISTICO – LOTTO 2

Variante in corso d'opera n.1

PROGETTAZIONE	CONSULENTI
Ing. Massimiliano Demontis	Arch. Lorenzo Soro

ELABORATO

Progetto strutturale:
tabella pilastri in progetto

V.8.03 NUMERO ELABORATO

SCALA 1:50

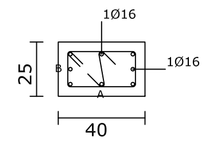
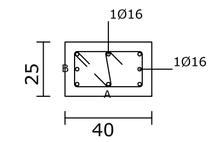
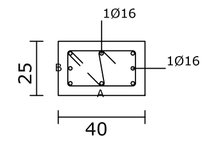
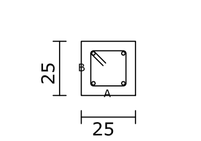
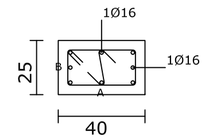
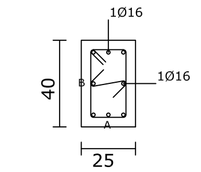
DATA SETTEMBRE 2022

IL COMMITTENTE | I PROFESSIONISTI

REV.	DATA	DESCRIZIONE	REDATTO	CONTROLLATO	APPROVATO
3					
2	01/06/26	variante n.1			
1	11/11/24	emissione			

CODICE COMMESSA	NOME FILE	FASE PROGETTUALE	CATEGORIA	REV.
MD002221	prog_var1_lotto2.dwg	VAR1		00

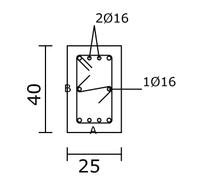
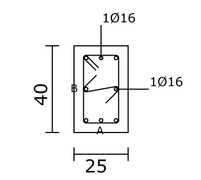
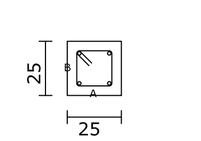
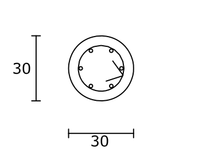
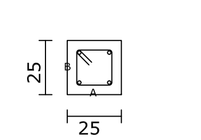
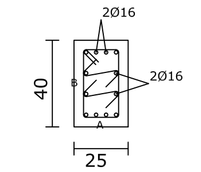
TABELLA PILASTRI QUOTA m: 0.00

PIL.		PIL.	
1	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 32*17 LTOT=111 Ø10/15 L= 15 Ø8/19 L= 45 Ø8/19 L= 175 Ø8/19 L= 95	8	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 32*17 LTOT=111 Ø8/19 L= 60 Ø8/19 L= 175 Ø8/19 L= 95
4	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 32*17 LTOT=111 Ø10/15 L= 15 Ø8/19 L= 45 Ø8/19 L= 174 Ø8/19 L= 96	9	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 17*17 LTOT=81 Ø10/5 L= 15 Ø8/19 L= 45 Ø8/19 L= 194 Ø8/19 L= 76
7	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 32*17 LTOT=111 Ø10/15 L= 15 Ø8/19 L= 45 Ø8/19 L= 165 Ø8/19 L= 105	14	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 17*32 LTOT=111 Ø10/8 L= 15 Ø8/19 L= 45 Ø8/19 L= 180 Ø8/19 L= 90

ACCIAIO B450C CALCESTR. C32/40

SPILLI SOLO SU ZONE DI RAFFITTIMENTO STAFFE

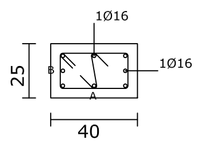
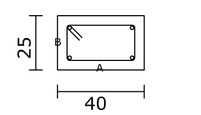
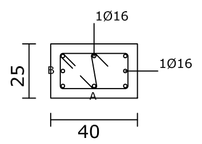
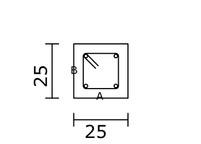
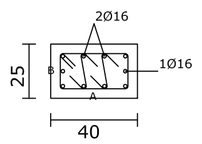
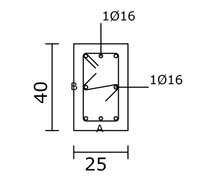
TABELLA PILASTRI QUOTA m: 0.00

PIL.		PIL.	
18	L=330 L.FER=413 SPIGOLI 4Ø18  STAFFE: 17*32 LTOT=111 Ø8/19 L= 60 Ø8/19 L= 165 Ø8/19 L= 105	21	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 17*32 LTOT=111 Ø10/8 L= 15 Ø8/19 L= 45 Ø8/19 L= 175 Ø8/19 L= 95
19	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 17*17 LTOT=81 Ø10/4 L= 15 Ø8/19 L= 45 Ø8/19 L= 188 Ø8/19 L= 82	22	L=330 L.FER=383 6 Ø16  STAFFE: LTOT=83 Ø8/19 L= 60 Ø8/19 L= 194 Ø8/19 L= 76
20	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 17*17 LTOT=81 Ø10/5 L= 15 Ø8/19 L= 45 Ø8/19 L= 192 Ø8/19 L= 78	24	L=330 L.FER=404 SPIGOLI 4Ø16  STAFFE: 17*32 LTOT=111 Ø8/19 L= 60 Ø8/19 L= 165 Ø8/19 L= 105

ACCIAIO B450C CALCESTR. C32/40

SPILLI SOLO SU ZONE DI RAFFITTIMENTO STAFFE

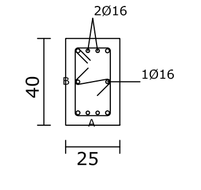
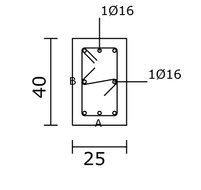
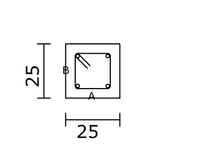
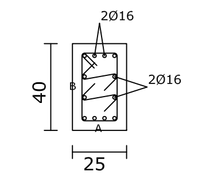
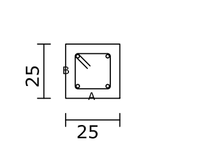
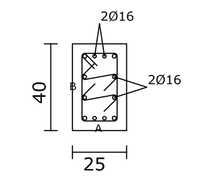
TABELLA PILASTRI QUOTA m: 3.45

PIL.		PIL.	
1	L=395 L.FER=403 SPIGOLI 4Ø16  STAFFE: 32*17 LTOT=111 Ø8/19 L= 177 Ø8/19 L= 173 Ø8/19 L= 45	8	L=395 L.FER=403 SPIGOLI 4Ø16  STAFFE: 32*17 LTOT=111 Ø8/19 L= 173 Ø8/19 L= 177 Ø8/19 L= 45
4	L=395 L.FER=403 SPIGOLI 4Ø16  STAFFE: 32*17 LTOT=111 Ø8/19 L= 175 Ø8/19 L= 175 Ø8/19 L= 45	9	L=395 L.FER=403 SPIGOLI 4Ø16  STAFFE: 17*17 LTOT=81 Ø10/19 L= 80 Ø8/19 L= 74 Ø8/19 L= 196 Ø8/19 L= 45
7	L=395 L.FER=403 SPIGOLI 4Ø16  STAFFE: 32*17 LTOT=111 Ø8/19 L= 174 Ø8/19 L= 176 Ø8/19 L= 45	14	L=395 L.FER=403 SPIGOLI 4Ø16  STAFFE: 17*32 LTOT=111 Ø10/19 L= 80 Ø8/19 L= 84 Ø8/19 L= 186 Ø8/19 L= 45

ACCIAIO B450C CALCESTR. C32/40

SPILLI SOLO SU ZONE DI RAFFITTIMENTO STAFFE

TABELLA PILASTRI QUOTA m: 3.45

PIL.		PIL.	
18	L=395 L.FER=403 SPIGOLI 4Ø18  STAFFE: 17*32 LTOT=111 Ø10/19 L= 80 Ø8/19 L= 97 Ø8/19 L= 173 Ø8/19 L= 45	21	L=395 L.FER=403 SPIGOLI 4Ø16  STAFFE: 17*32 LTOT=111 Ø10/19 L= 80 Ø8/19 L= 86 Ø8/19 L= 184 Ø8/19 L= 45
19	L=395 L.FER=403 SPIGOLI 4Ø16  STAFFE: 17*17 LTOT=81 Ø8/19 L= 156 Ø8/19 L= 194 Ø8/19 L= 45	24	L=395 L.FER=403 SPIGOLI 4Ø16  STAFFE: 17*32 LTOT=111 Ø8/19 L= 170 Ø8/19 L= 180 Ø8/19 L= 45
20	L=395 L.FER=403 SPIGOLI 4Ø16  STAFFE: 17*17 LTOT=81 Ø10/19 L= 80 Ø8/19 L= 75 Ø8/19 L= 195 Ø8/19 L= 45	25	L=395 L.FER=403 SPIGOLI 4Ø18  STAFFE: 17*32 LTOT=111 Ø10/19 L= 80 Ø8/19 L= 89 Ø8/19 L= 181 Ø8/19 L= 45

ACCIAIO B450C CALCESTR. C32/40

SPILLI SOLO SU ZONE DI RAFFITTIMENTO STAFFE