Comune di Pontecagnano Faiano
Provincia di Salerno

PROGETTO ESECUTIVO POLO DELL'INFANZIA
SITO IN VIA LUCANIA

Il tecnico

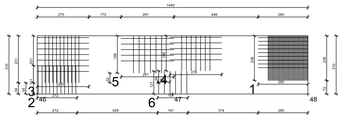
Ingegnere Marco Moscati

Il committente
Budda S.r.l.

data
Maggio 2021

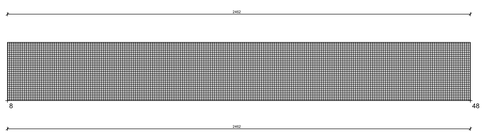
- Setti.

14

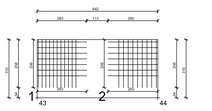


SETTO 10 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/15	Ø12/15		
RAFF.N. 1	Ø12/20	Ø14/5	265	238
RAFF.N. 2	Ø0/0	Ø12/20	212	152
RAFF.N. 3	Ø12/30	Ø12/20	275	250
RAFF.N. 4	Ø12/30	Ø12/25	276	186
RAFF.N. 5	Ø12/30	Ø12/30	281	186
RAFF.N. 6	Ø0/0	Ø12/30	161	121

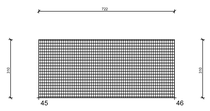


ARMATURA DI BASE SUP.+INF. SETTO 11 QUOTA m.0.00- 3.10
Ø 12/ 10 direz.X
Ø 12/ 10 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq

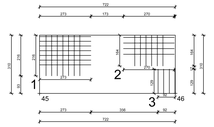


SETTO 8 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/25	Ø12/25		
RAFF.N. 1	Ø12/30	Ø12/20	264	256
RAFF.N. 2	Ø12/30	Ø12/25	265	256

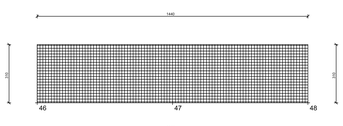


ARMATURA DI BASE SUP.+INF. SETTO 9 QUOTA m.0.00- 3.10
Ø 12/ 15 direz.X
Ø 12/ 10 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq

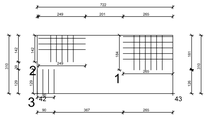


SETTO 9 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/15	Ø12/10		
RAFF.N. 1	Ø12/25	Ø12/30	273	216
RAFF.N. 2	Ø12/30	Ø12/30	270	164
RAFF.N. 3	Ø0/0	Ø12/30	92	130

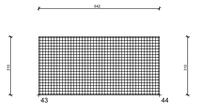


ARMATURA DI BASE SUP.+INF. SETTO 10 QUOTA m.0.00- 3.10
Ø 12/ 15 direz.X
Ø 12/ 15 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq

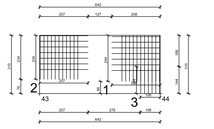


SETTO 6 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/15	Ø12/20		
RAFF.N. 1	Ø12/30	Ø12/30	265	184
RAFF.N. 2	Ø12/30	Ø12/30	249	142
RAFF.N. 3	Ø0/0	Ø12/30	90	129

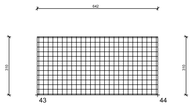


ARMATURA DI BASE SUP.+INF. SETTO 7 QUOTA m.0.00- 3.10
Ø 12/ 15 direz.X
Ø 12/ 15 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq

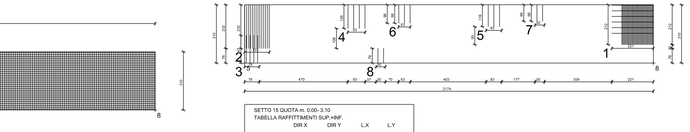


SETTO 7 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/15	Ø12/15		
RAFF.N. 1	Ø12/30	Ø12/20	258	244
RAFF.N. 2	Ø12/30	Ø12/20	257	234
RAFF.N. 3	Ø0/0	Ø12/20	106	144

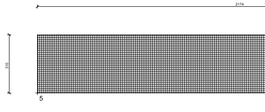


ARMATURA DI BASE SUP.+INF. SETTO 8 QUOTA m.0.00- 3.10
Ø 12/ 25 direz.X
Ø 12/ 25 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq

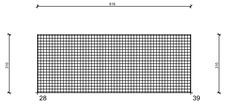


SETTO 15 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

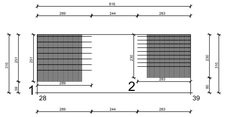
	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/10	Ø12/10		
RAFF.N. 1	Ø12/30	Ø14/5	221	212
RAFF.N. 2	Ø0/0	Ø12/10	132	232
RAFF.N. 3	Ø0/0	Ø12/20	78	147
RAFF.N. 4	Ø0/0	Ø12/30	93	126
RAFF.N. 5	Ø0/0	Ø12/30	83	116
RAFF.N. 6	Ø0/0	Ø12/30	63	96
RAFF.N. 7	Ø0/0	Ø12/30	50	88
RAFF.N. 8	Ø0/0	Ø12/30	50	78



ARMATURA DI BASE SUP.+INF. SETTO 15 QUOTA m.0.00- 3.10
Ø 12/ 10 direz.X
Ø 12/ 10 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq

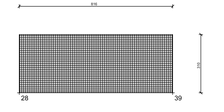


ARMATURA DI BASE SUP.+INF. SETTO 13 QUOTA m.0.00- 3.10
Ø 12/ 15 direz.X
Ø 12/ 15 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq

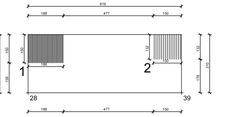


SETTO 13 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/15	Ø12/15		
RAFF.N. 1	Ø12/30	Ø12/5	289	250
RAFF.N. 2	Ø12/20	Ø12/5	283	230

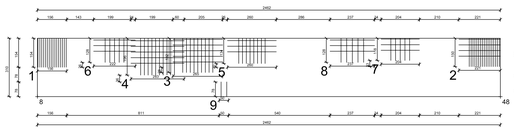


ARMATURA DI BASE SUP.+INF. SETTO 14 QUOTA m.0.00- 3.10
Ø 12/ 10 direz.X
Ø 12/ 10 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq



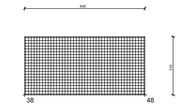
SETTO 14 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/10	Ø12/10		
RAFF.N. 1	Ø0/0	Ø12/5	188	150
RAFF.N. 2	Ø0/0	Ø12/10	150	132

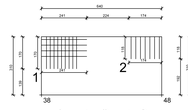


SETTO 11 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/10	Ø12/10		
RAFF.N. 1	Ø0/0	Ø12/10	156	154
RAFF.N. 2	Ø12/30	Ø12/10	221	150
RAFF.N. 3	Ø12/30	Ø12/20	265	182
RAFF.N. 4	Ø12/30	Ø12/20	283	196
RAFF.N. 5	Ø12/30	Ø12/20	260	134
RAFF.N. 6	Ø12/30	Ø12/25	222	128
RAFF.N. 7	Ø12/30	Ø12/25	204	118
RAFF.N. 8	Ø12/30	Ø12/30	237	128
RAFF.N. 9	Ø0/0	Ø12/30	50	78

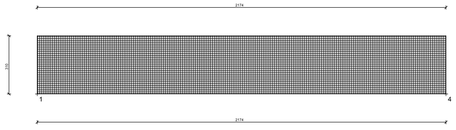


ARMATURA DI BASE SUP.+INF. SETTO 12 QUOTA m.0.00- 3.10
Ø 12/ 15 direz.X
Ø 12/ 15 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq

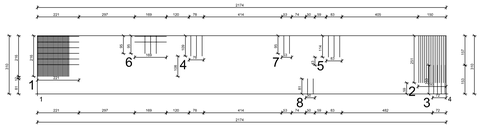


SETTO 12 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/15	Ø12/15		
RAFF.N. 1	Ø12/30	Ø12/20	241	170
RAFF.N. 2	Ø0/0	Ø12/25	174	118

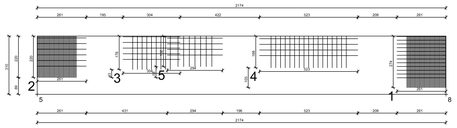


ARMATURA DI BASE SUP.+INF. SETTO 20 QUOTA m.0.00- 3.10
Ø 12/ 10 direz.X
Ø 12/ 10 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq



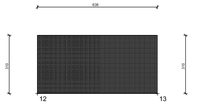
SETTO 20 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/10	Ø12/10		
RAFF.N. 1	Ø12/30	Ø14/5	221	216
RAFF.N. 2	Ø0/0	Ø12/10	150	250
RAFF.N. 3	Ø0/0	Ø12/20	72	153
RAFF.N. 4	Ø0/0	Ø12/30	78	108
RAFF.N. 5	Ø0/0	Ø12/30	63	114
RAFF.N. 6	Ø12/30	Ø12/30	169	95
RAFF.N. 7	Ø0/0	Ø12/30	53	95
RAFF.N. 8	Ø0/0	Ø12/30	50	81

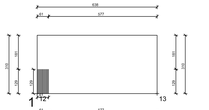


SETTO 17 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/20	Ø12/20		
RAFF.N. 1	Ø12/20	Ø12/5	261	274
RAFF.N. 2	Ø12/30	Ø12/5	261	220
RAFF.N. 3	Ø12/30	Ø12/25	304	178
RAFF.N. 4	Ø12/30	Ø12/25	523	168
RAFF.N. 5	Ø12/30	Ø12/30	294	162

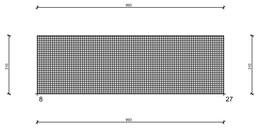


ARMATURA DI BASE SUP.+INF. SETTO 18 QUOTA m.0.00- 3.10
Ø 12/ 5 direz.X
Ø 12/ 5 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq

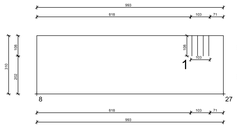


SETTO 18 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/5	Ø12/5		
RAFF.N. 1	Ø0/0	Ø12/5	60	129

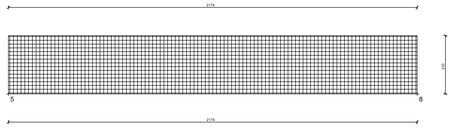


ARMATURA DI BASE SUP.+INF. SETTO 16 QUOTA m.0.00- 3.10
Ø 12/ 10 direz.X
Ø 12/ 10 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq



SETTO 16 QUOTA m. 0.00- 3.10
TABELLA RAFFITTIMENTI SUP.+INF.

	DIR X	DIR Y	L.X	L.Y
RETE BASE	Ø12/10	Ø12/10		
RAFF.N. 1	Ø0/0	Ø12/30	103	108



ARMATURA DI BASE SUP.+INF. SETTO 17 QUOTA m.0.00- 3.10
Ø 12/ 20 direz.X
Ø 12/ 20 direz.y (spessore= 45 cm)
Sui bordi prevedere rivolto ferri (h= 41 cm)
ACCIAIO B450C CALCESTR. C25/25
Prescrizione: 9 Sq/Mc/Mq