Città di Piazza Armerina

Provincia di Enna

IV° SETTORE LAVORI PUBBLICI ED URBANISTICA

Oggetto

"Opere di urbanizzazione di recupero e rinnovamento del tessuto urbano a seguito di avvenuto crollo con realizzazione di sistema di collegamento verticale tra Piazza Alcide De Gasperi e Piazza Sottosanti"

Parte D'opera: ELABORATI GRAFICI - ESECUTIVI

Materiali:

Calcestruzzo classe	C25/30
Resistenza caratteristica cls	fck 250 kg/cmq
Classe acciaio	B450C
Acciaio da carpenteria	S 235,S 275

Committente: Comune di Piazza Armerina Impresa:

Contenuti:

TABELLA PILASTRI

scala 1/50

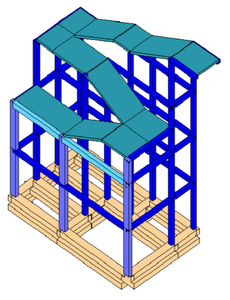
I PROGETTISTI:
ING. DUMINUCO Mario

GEOM. GIANGRANDE Giovanni
IL R.U.P.:
ING. DUMINUCO Mario
IL RESPONSABILE DELLA SICUREZZA:
GEOM. SCIMONE Vittorio

Tavola Allegato

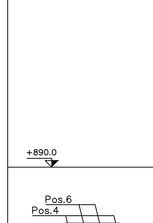
1	A B	8	A B		
2	A B C D	9	A		
3	A B C	18	A B C D		
4	A B				
5	A B C D E F				
6	A B C				
7	A B C				

Data	Revisione	Aggiornamento	Protocollo



DUMINUCO
MARIO
COMO
FABIO
06/04/1972
14:43:59
GMT+01:00

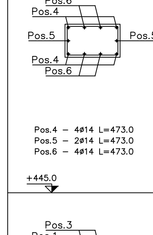
Pilastro: 1



Pos.4 – 4ø14 L=473.0
Pos.5 – 2ø14 L=473.0
Pos.6 – 4ø14 L=473.0

10 St. ø8/5.0 (tratto confin. L=50)
15 St. ø8/5.0 (tratto sup. L=75)
16 St. ø8/15.0 (tratto media L=245)
15 St. ø8/5.0 (tratto inf. L=75)

+445.0



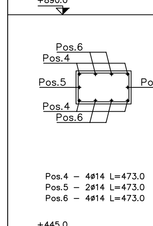
Pos.1 – 4ø14 L=510.0
Pos.2 – 2ø14 L=510.0
Pos.3 – 4ø14 L=510.0

6 St. ø8/5.0 (tratto confin. L=30)
15 St. ø8/5.0 (tratto sup. L=75)
18 St. ø8/15.0 (tratto media L=265)
15 St. ø8/5.0 (tratto inf. L=75)

+0.0

Pilastro: 2

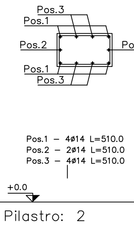
+890.0



Pos.4 – 4ø14 L=473.0
Pos.5 – 2ø14 L=473.0
Pos.6 – 4ø14 L=473.0

10 St. ø8/5.0 (tratto confin. L=50)
15 St. ø8/5.0 (tratto sup. L=75)
16 St. ø8/15.0 (tratto media L=245)
15 St. ø8/5.0 (tratto inf. L=75)

+445.0

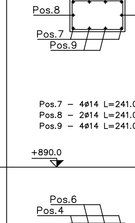


Pos.1 – 4ø14 L=510.0
Pos.2 – 2ø14 L=510.0
Pos.3 – 4ø14 L=510.0

6 St. ø8/5.0 (tratto confin. L=30)
15 St. ø8/5.0 (tratto sup. L=75)
18 St. ø8/15.0 (tratto media L=265)
15 St. ø8/5.0 (tratto inf. L=75)

+0.0

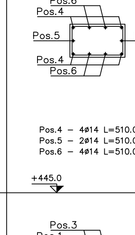
Pilastro: 3



Pos.4 – 4ø14 L=510.0
Pos.5 – 2ø14 L=510.0
Pos.6 – 4ø14 L=510.0

10 St. ø8/5.0 (tratto confin. L=50)
15 St. ø8/5.0 (tratto sup. L=75)
16 St. ø8/15.0 (tratto media L=245)
15 St. ø8/5.0 (tratto inf. L=75)

+445.0



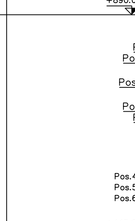
Pos.1 – 4ø14 L=510.0
Pos.2 – 2ø14 L=510.0
Pos.3 – 4ø14 L=510.0

6 St. ø8/5.0 (tratto confin. L=30)
15 St. ø8/5.0 (tratto sup. L=75)
18 St. ø8/15.0 (tratto media L=265)
15 St. ø8/5.0 (tratto inf. L=75)

+0.0

Pilastro: 4

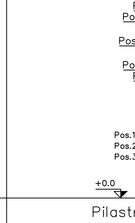
+890.0



Pos.4 – 4ø14 L=510.0
Pos.5 – 2ø14 L=510.0
Pos.6 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+445.0

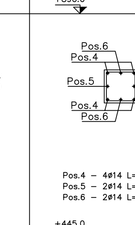


Pos.1 – 4ø14 L=510.0
Pos.2 – 2ø14 L=510.0
Pos.3 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+0.0

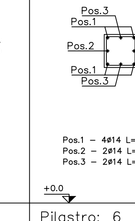
Pilastro: 5



Pos.4 – 4ø14 L=510.0
Pos.5 – 2ø14 L=510.0
Pos.6 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+445.0



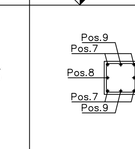
Pos.1 – 4ø14 L=510.0
Pos.2 – 2ø14 L=510.0
Pos.3 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+0.0

Pilastro: 6

+1324.0



Pos.7 – 4ø14 L=462.0
Pos.8 – 2ø14 L=462.0
Pos.9 – 2ø14 L=462.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
16 St. ø8/15.0 (tratto media L=244)
8 St. ø8/10.0 (tratto inf. L=80)

+890.0

Pos.4 – 4ø14 L=510.0
Pos.5 – 2ø14 L=510.0
Pos.6 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+445.0

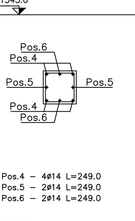
Pos.1 – 4ø14 L=510.0
Pos.2 – 2ø14 L=510.0
Pos.3 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+0.0

Pilastro: 7

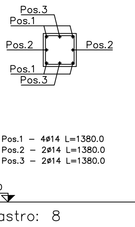
+1545.0



Pos.4 – 4ø14 L=249.0
Pos.5 – 2ø14 L=249.0
Pos.6 – 2ø14 L=249.0

7 St. ø8/10.0 (tratto sup. L=70)
7 St. ø8/15.0 (tratto media L=101)
5 St. ø8/10.0 (tratto inf. L=50)

+1324.0



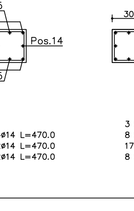
Pos.1 – 4ø14 L=1380.0
Pos.2 – 4ø14 L=1380.0
Pos.3 – 2ø14 L=1380.0

3 St. ø8/10.0 (tratto confin. L=30)
23 St. ø8/10.0 (tratto sup. L=230)
56 St. ø8/15.0 (tratto media L=834)
23 St. ø8/10.0 (tratto inf. L=230)

+0.0

Pilastro: 8

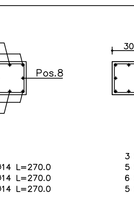
+1324.0



Pos.13 – 4ø14 L=470.0
Pos.14 – 2ø14 L=470.0
Pos.15 – 2ø14 L=470.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=252)
8 St. ø8/10.0 (tratto inf. L=80)

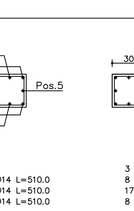
+1103.0



Pos.10 – 4ø14 L=280.0
Pos.11 – 2ø14 L=280.0
Pos.12 – 2ø14 L=280.0

3 St. ø8/10.0 (tratto confin. L=30)
5 St. ø8/10.0 (tratto sup. L=50)
6 St. ø8/15.0 (tratto media L=91)
5 St. ø8/10.0 (tratto inf. L=50)

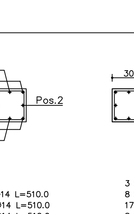
+890.0



Pos.7 – 4ø14 L=270.0
Pos.8 – 2ø14 L=270.0
Pos.9 – 2ø14 L=270.0

3 St. ø8/10.0 (tratto confin. L=30)
5 St. ø8/10.0 (tratto sup. L=50)
6 St. ø8/15.0 (tratto media L=83)
5 St. ø8/10.0 (tratto inf. L=50)

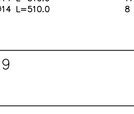
+445.0



Pos.4 – 4ø14 L=510.0
Pos.5 – 2ø14 L=510.0
Pos.6 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+0.0

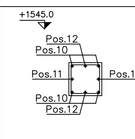


Pos.1 – 4ø14 L=510.0
Pos.2 – 2ø14 L=510.0
Pos.3 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

Pilastro: 9

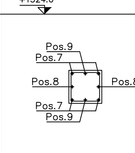
+1545.0



Pos.10 – 4ø14 L=249.0
Pos.11 – 2ø14 L=249.0
Pos.12 – 2ø14 L=249.0

7 St. ø8/10.0 (tratto sup. L=70)
7 St. ø8/15.0 (tratto media L=101)
5 St. ø8/10.0 (tratto inf. L=50)

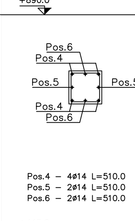
+1324.0



Pos.7 – 4ø14 L=490.0
Pos.8 – 2ø14 L=490.0
Pos.9 – 2ø14 L=490.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
16 St. ø8/15.0 (tratto media L=244)
8 St. ø8/10.0 (tratto inf. L=80)

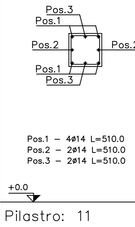
+890.0



Pos.4 – 4ø14 L=510.0
Pos.5 – 2ø14 L=510.0
Pos.6 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+445.0



Pos.1 – 4ø14 L=510.0
Pos.2 – 2ø14 L=510.0
Pos.3 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+0.0

Pilastro: 10

+1766.0

Pos.10 – 4ø14 L=470.0
Pos.11 – 2ø14 L=470.0
Pos.12 – 2ø14 L=470.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=252)
8 St. ø8/10.0 (tratto inf. L=80)

+1324.0

Pos.7 – 4ø14 L=490.0
Pos.8 – 2ø14 L=490.0
Pos.9 – 2ø14 L=490.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
16 St. ø8/15.0 (tratto media L=244)
8 St. ø8/10.0 (tratto inf. L=80)

+890.0

Pos.4 – 4ø14 L=510.0
Pos.5 – 2ø14 L=510.0
Pos.6 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+445.0

Pos.1 – 4ø14 L=510.0
Pos.2 – 2ø14 L=510.0
Pos.3 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+0.0

Pilastro: 11

+1324.0

Pos.7 – 4ø14 L=462.0
Pos.8 – 2ø14 L=462.0
Pos.9 – 2ø14 L=462.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
16 St. ø8/15.0 (tratto media L=244)
8 St. ø8/10.0 (tratto inf. L=80)

+890.0

Pos.4 – 4ø14 L=510.0
Pos.5 – 2ø14 L=510.0
Pos.6 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+445.0

Pos.1 – 4ø14 L=510.0
Pos.2 – 2ø14 L=510.0
Pos.3 – 2ø14 L=510.0

3 St. ø8/10.0 (tratto confin. L=30)
8 St. ø8/10.0 (tratto sup. L=80)
17 St. ø8/15.0 (tratto media L=255)
8 St. ø8/10.0 (tratto inf. L=80)

+0.0

Pilastro: 12