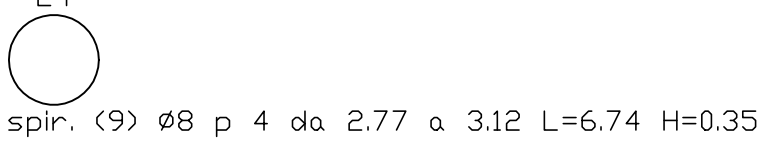
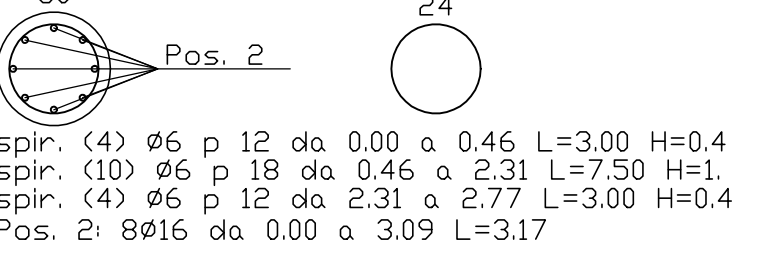
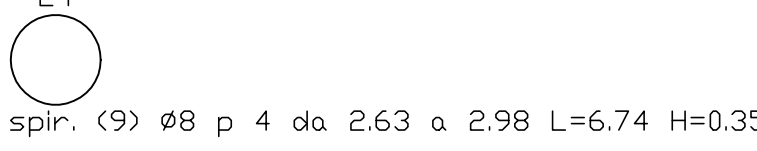
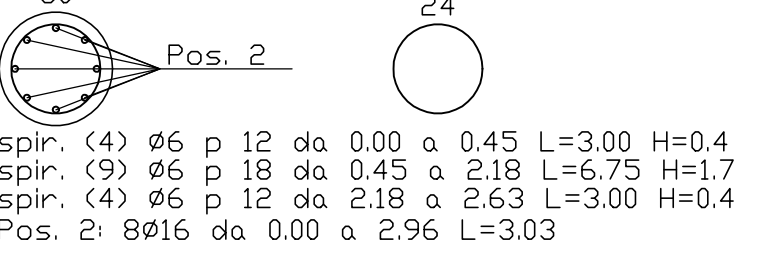
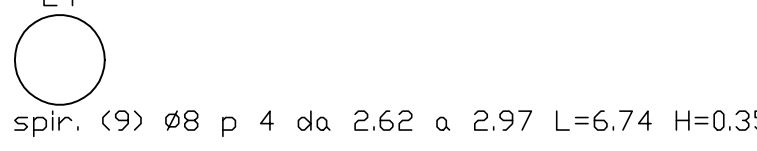
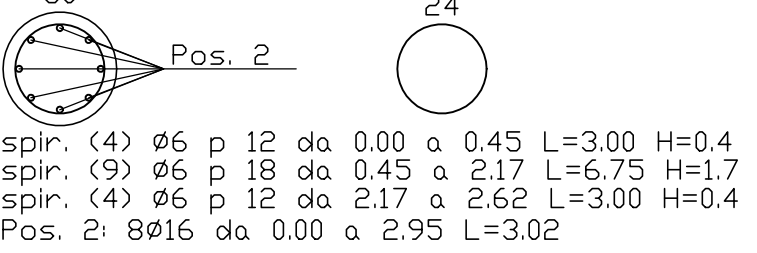
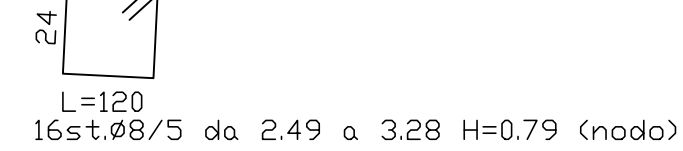
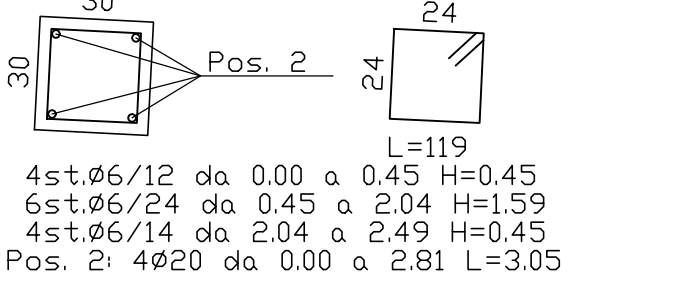
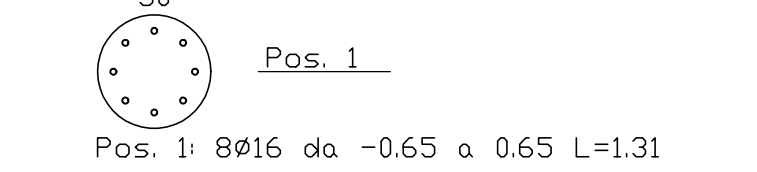
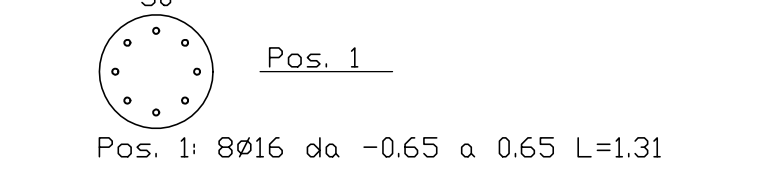
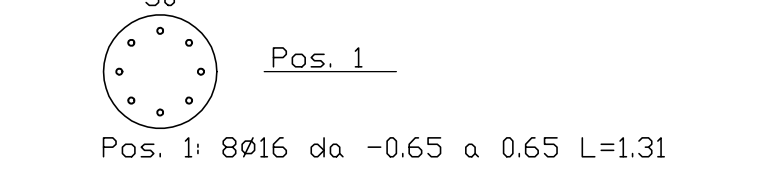
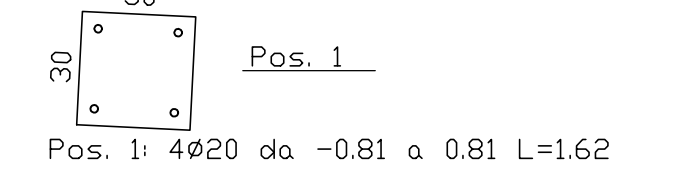

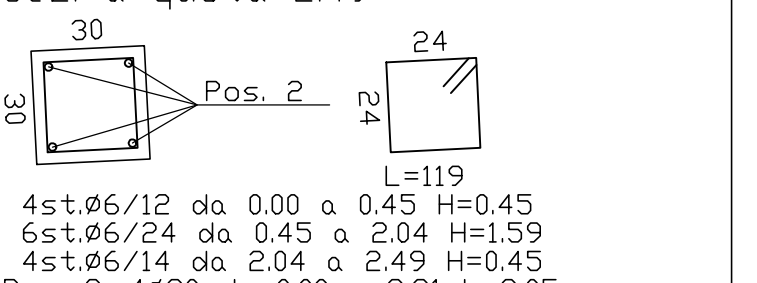

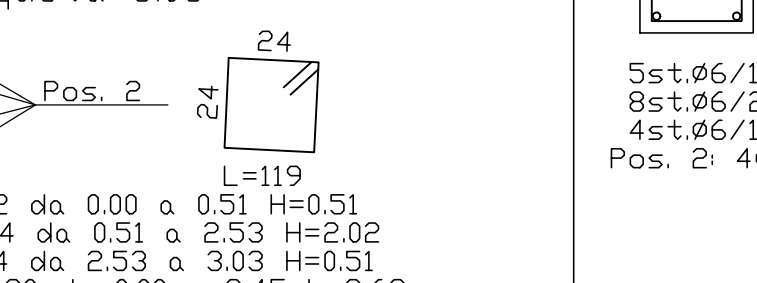
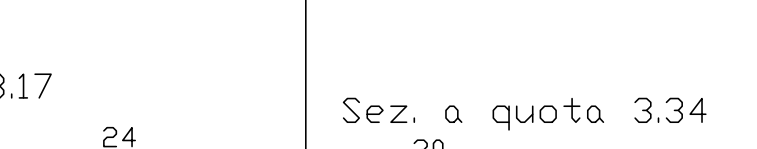
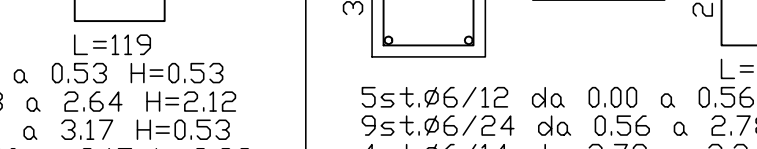
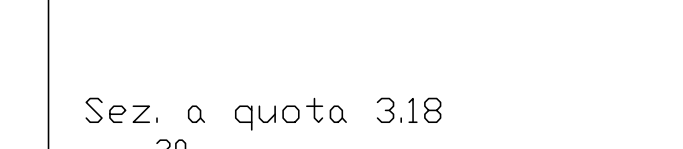
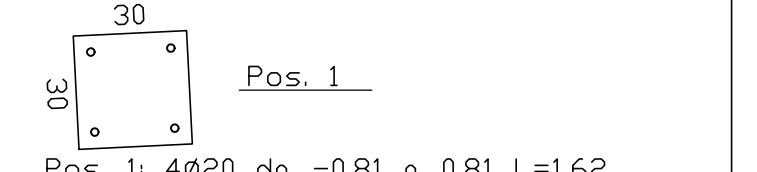
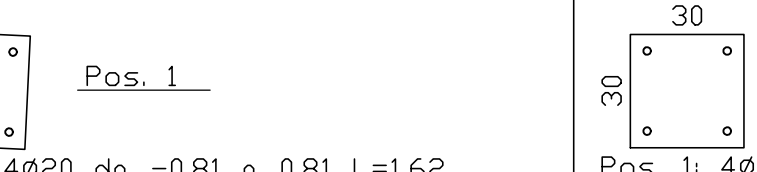
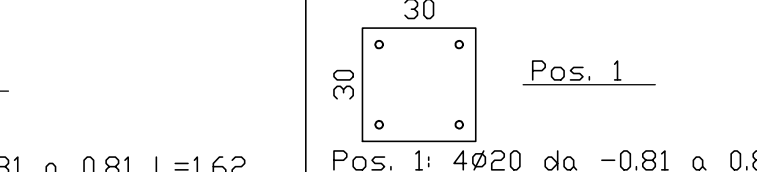
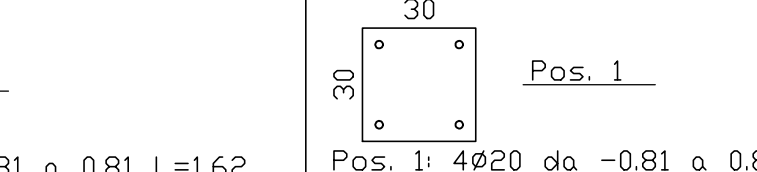
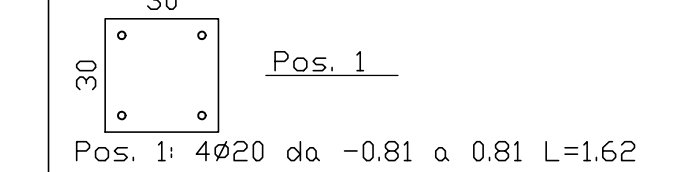

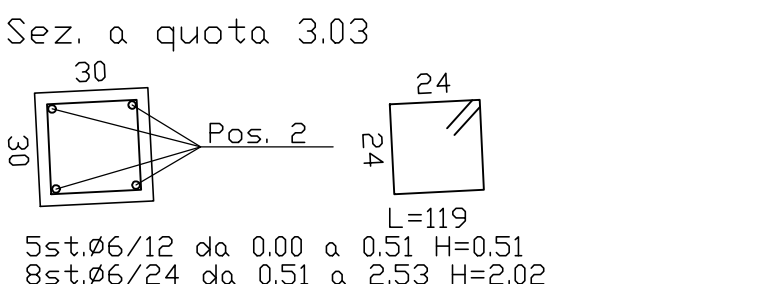

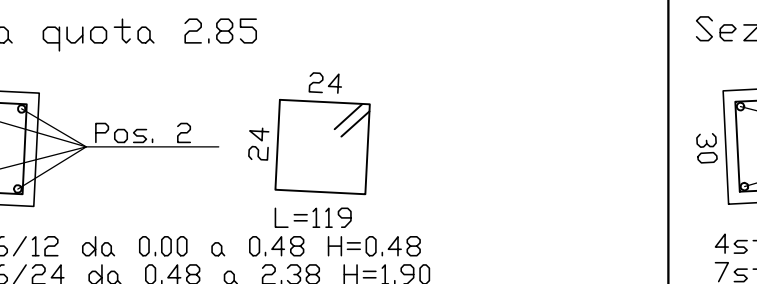

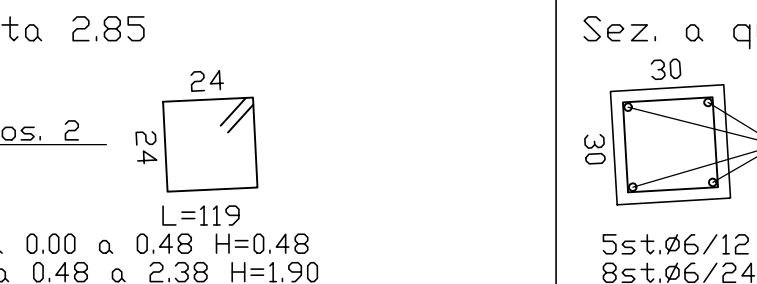

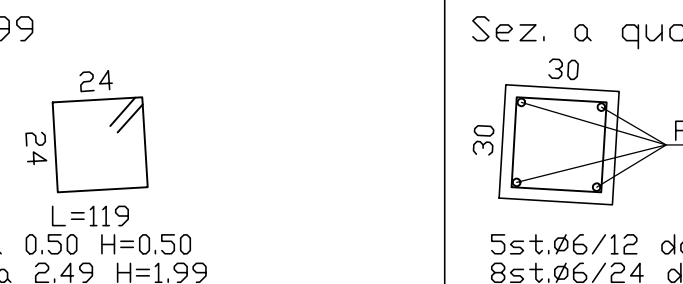

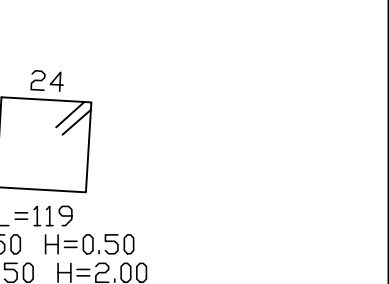
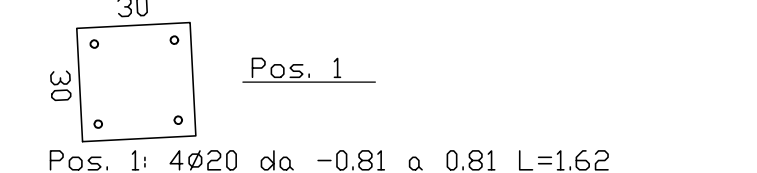
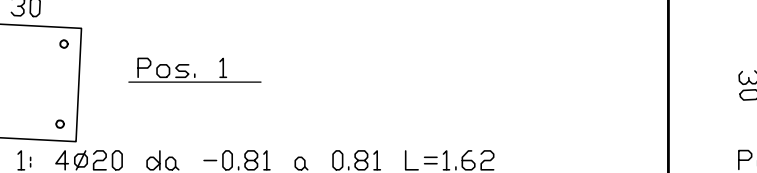


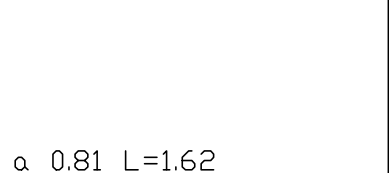


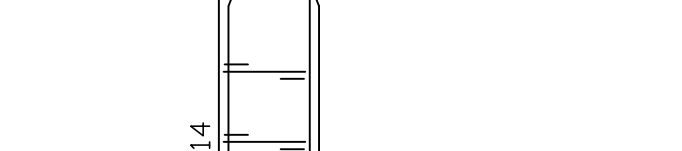
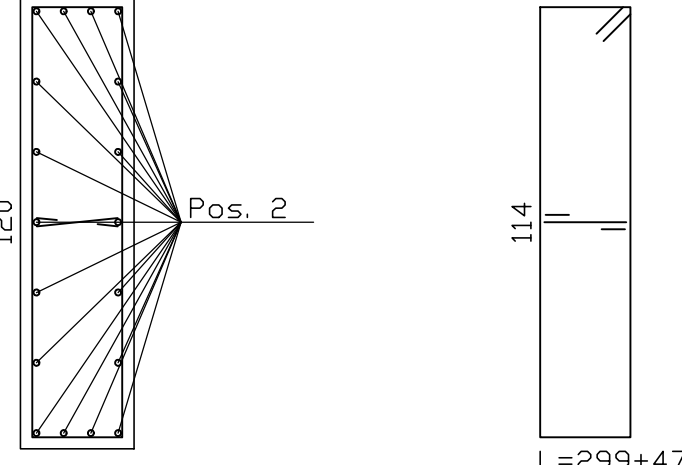
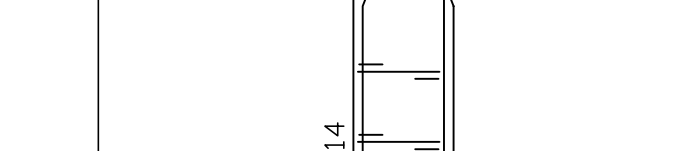
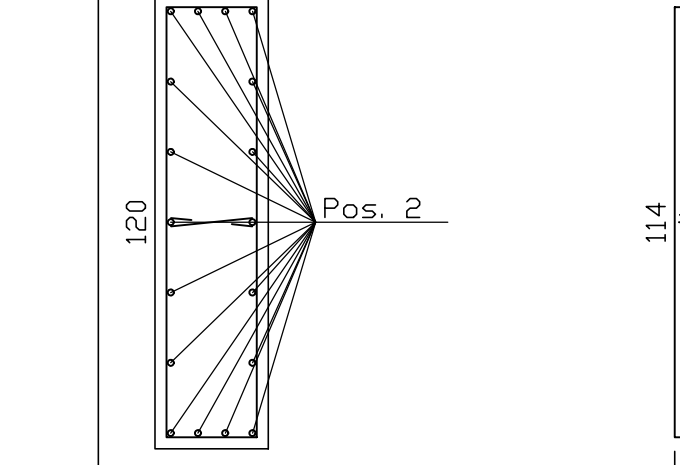
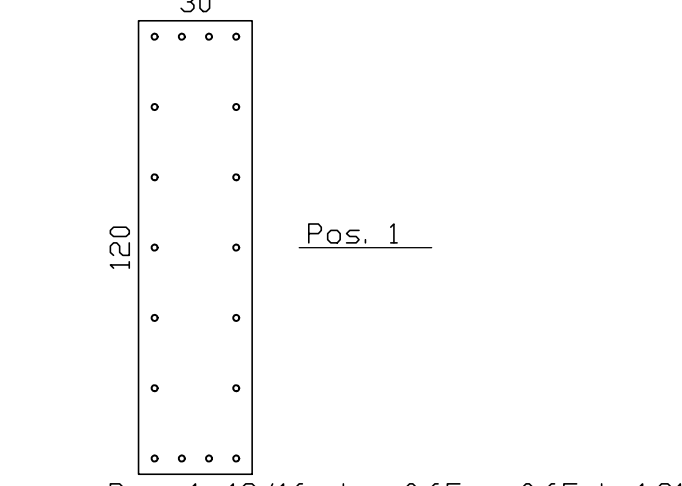
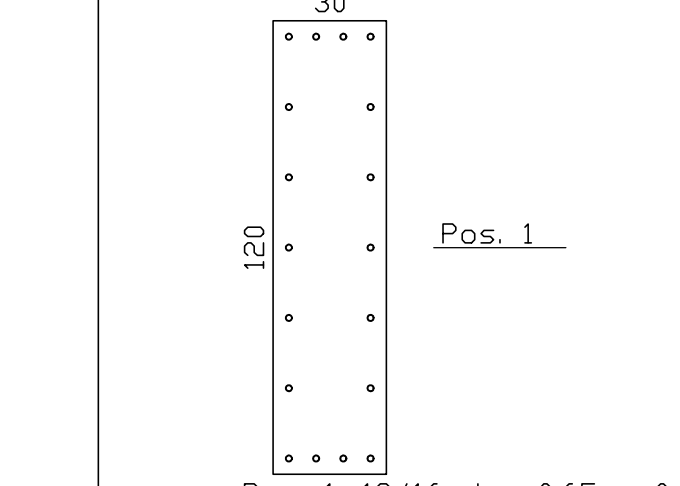
	Pil. 1	Pil. 2	Pil. 3	Pil. 4
A	Sez. a quota 2.94  spir. <9> Ø8 p 4 da 2.77 a 3.12 L=6.74 H=0.35 Sez. a quota 2.77  spir. <4> Ø6 p 12 da 0.00 a 0.46 L=3.00 H=0.4 spir. <10> Ø5 p 18 da 0.46 a 2.31 L=7.50 H=1.7 Pos. 2: 8Ø16 da 0.00 a 3.09 L=3.17	Sez. a quota 2.81  spir. <9> Ø8 p 4 da 2.63 a 2.98 L=6.74 H=0.35 Sez. a quota 2.63  spir. <4> Ø6 p 12 da 0.00 a 0.45 L=3.00 H=0.4 spir. <9> Ø6 p 18 da 0.45 a 2.18 L=6.75 H=1.7 Pos. 2: 8Ø16 da 0.00 a 2.96 L=3.03	Sez. a quota 2.80  spir. <9> Ø8 p 4 da 2.62 a 2.97 L=6.74 H=0.35 Sez. a quota 2.62  spir. <4> Ø6 p 12 da 0.00 a 0.45 L=3.00 H=0.4 spir. <9> Ø6 p 18 da 0.45 a 2.17 L=6.75 H=1.7 Pos. 2: 8Ø16 da 0.00 a 2.95 L=3.02	Sez. a quota 2.89  L=120 16st.Ø8/5 da 2.49 a 3.28 H=0.79 (nodo) Sez. a quota 2.49  L=119 4st.Ø6/12 da 0.00 a 0.45 H=0.45 6st.Ø6/24 da 0.45 a 2.04 H=1.59 4st.Ø6/14 da 2.04 a 2.49 H=0.45 Pos. 2: 4Ø20 da 0.00 a 2.81 L=3.05
B	Riprese a quota 0.00  Pos. 1: 8Ø16 da -0.65 a 0.65 L=1.31	Riprese a quota 0.00  Pos. 1: 8Ø16 da -0.65 a 0.65 L=1.31	Riprese a quota 0.00  Pos. 1: 8Ø16 da -0.65 a 0.65 L=1.31	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62

	Pil. 5	Pil. 6	Pil. 7	Pil. 8	Pil. 9
D	Sez. a quota 2.89  L=120 16st.Ø8/5 da 2.49 a 3.28 H=0.79 (nodo) Sez. a quota 2.49  L=119 4st.Ø6/12 da 0.00 a 0.45 H=0.45 6st.Ø6/24 da 0.45 a 2.04 H=1.59 4st.Ø6/14 da 2.04 a 2.49 H=0.45 Pos. 2: 4Ø20 da 0.00 a 2.81 L=3.05	Sez. a quota 3.25  L=120 9st.Ø8/5 da 3.03 a 3.47 H=0.44 (nodo) Sez. a quota 3.03  L=119 5st.Ø6/12 da 0.00 a 0.51 H=0.51 8st.Ø6/24 da 0.51 a 2.53 H=2.02 4st.Ø6/14 da 2.53 a 3.03 H=0.51 Pos. 2: 4Ø20 da 0.00 a 3.45 L=3.68	Sez. a quota 3.17  L=119 5st.Ø6/12 da 0.00 a 0.53 H=0.53 8st.Ø6/24 da 0.53 a 2.64 H=2.12 4st.Ø6/14 da 2.64 a 3.17 H=0.53 Pos. 2: 4Ø20 da 0.00 a 3.15 L=3.38	Sez. a quota 3.34  L=119 5st.Ø6/12 da 0.00 a 0.56 H=0.56 9st.Ø6/24 da 0.56 a 2.78 H=2.22 4st.Ø6/14 da 2.78 a 3.34 H=0.56 Pos. 2: 4Ø20 da 0.00 a 3.31 L=3.54	Sez. a quota 3.18  L=119 5st.Ø6/12 da 0.00 a 0.53 H=0.53 8st.Ø6/24 da 0.53 a 2.65 H=2.12 4st.Ø6/14 da 2.65 a 3.18 H=0.53 Pos. 2: 4Ø20 da 0.00 a 3.16 L=3.39
E	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62

MATERIALI

- Calcestruzzo fondazioni: C25/30
- Calcestruzzo elevazione: C28/35
- Acciaio c.a.: B450C
- Legno massello: C16
- Legno lamellare 12x20 cm: GL28h
- Legno lamellare 12x44 cm: GL32h
- Acciaio per carpenteria: S235
- Bulloneria: classe 8.8

	Pil. 10	Pil. 11	Pil. 12	Pil. 13	Pil. 14
F	Sez. a quota 3.25  L=120 9st.Ø8/5 da 3.03 a 3.47 H=0.44 (nodo) Sez. a quota 3.03  L=119 5st.Ø6/12 da 0.00 a 0.51 H=0.51 8st.Ø6/24 da 0.51 a 2.53 H=2.02 4st.Ø6/14 da 2.53 a 3.03 H=0.51 Pos. 2: 4Ø20 da 0.00 a 3.45 L=3.68	Sez. a quota 3.25  L=120 16st.Ø8/5 da 2.85 a 3.64 H=0.79 (nodo) Sez. a quota 2.85  L=119 4st.Ø6/12 da 0.00 a 0.48 H=0.48 7st.Ø6/24 da 0.48 a 2.38 H=1.90 4st.Ø6/14 da 2.38 a 2.85 H=0.48 Pos. 2: 4Ø20 da 0.00 a 3.18 L=3.41	Sez. a quota 3.25  L=120 16st.Ø8/5 da 2.85 a 3.64 H=0.79 (nodo) Sez. a quota 2.85  L=119 4st.Ø6/12 da 0.00 a 0.48 H=0.48 7st.Ø6/24 da 0.48 a 2.38 H=1.90 4st.Ø6/14 da 2.38 a 2.85 H=0.48 Pos. 2: 4Ø20 da 0.00 a 3.18 L=3.41	Sez. a quota 3.16  L=120 9st.Ø8/4 da 2.99 a 3.34 H=0.35 (nodo) Sez. a quota 2.99  L=119 5st.Ø6/12 da 0.00 a 0.50 H=0.50 8st.Ø6/24 da 0.50 a 2.49 H=1.99 4st.Ø6/14 da 2.49 a 2.99 H=0.50 Pos. 2: 4Ø20 da 0.00 a 3.31 L=3.54	Sez. a quota 3.17  L=120 9st.Ø8/4 da 2.99 a 3.34 H=0.35 (nodo) Sez. a quota 2.99  L=119 5st.Ø6/12 da 0.00 a 0.50 H=0.50 8st.Ø6/24 da 0.50 a 2.50 H=2.00 4st.Ø6/14 da 2.50 a 2.99 H=0.50 Pos. 2: 4Ø20 da 0.00 a 3.32 L=3.55
G	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62	Riprese a quota 0.00  Pos. 1: 4Ø20 da -0.81 a 0.81 L=1.62

	Pil. 15	Pil. 16
A	Sez. a quota 3.28  L=300+277+47+47+47 5st.Ø8/7 da 3.10 a 3.45 H=0.35 (nodo) Sez. a quota 3.10  L=299+47 40st.Ø6/8 da 0.00 a 3.10 H=3.10 Pos. 2: 18Ø16 da 0.00 a 3.43 L=3.66	Sez. a quota 3.28  L=300+277+47+47+47 5st.Ø8/7 da 3.10 a 3.45 H=0.35 (nodo) Sez. a quota 3.10  L=299+47 40st.Ø6/8 da 0.00 a 3.10 H=3.10 Pos. 2: 18Ø16 da 0.00 a 3.43 L=3.66
B	Riprese a quota 0.00  Pos. 1: 18Ø16 da -0.65 a 0.65 L=1.31	Riprese a quota 0.00  Pos. 1: 18Ø16 da -0.65 a 0.65 L=1.31



COMUNE DI VALSAMOGGIA

Città Metropolitana di Bologna

AREA PROGRAMMAZIONE, REALIZZAZIONE, GESTIONE E CURA DEL PATRIMONIO
SERVIZIO LAVORI PUBBLICI

PROGETTO PER LA REALIZZAZIONE DI NUOVA STRUTTURA
DA ADIBIRE AD ASILO NIDO PRESSO LA MUNICIPALITA' DI
SAVIGNO.



PROGETTO ESECUTIVO

SERVIZIO LAVORI PUBBLICI

RESPONSABILE:
Stefano Cremonini

PROGETTO:
Nicola Dall'Olio
Francesca Danielli
Antonella Colombari
Elisa Sandri

PROGETTAZIONE:
Arch. Andrea Nerozzi
PROGETTO STRUTTURE:
Ing. Patrizio Bessi



PROGETTO IMPIANTI TERMICI:
Per.Ind.. Catia Vigetti

RESPONSABILE DEL
PROCEDIMENTO:
Geom. Stefano Cremonini

PROGETTO IMPIANTI ELETTRICI:
Per.Ind.. Samuele Lucchini

DATA:	ELABORATO n°:	DESCRIZIONE ELABORATO:
aprile 2023	STR 14	TABELLE PILASTRI