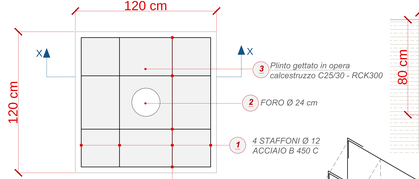
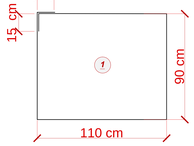
Firmato digitalmente da
GIULIO MADARO
CN = GIULIO MADARO
T = INGEGNERE
Serial Number = TINIT-MDRGLI72B05E038C

TIPOLOGIA PLINTO (dim. 120 x 120 x H 100 cm)
per pali conici e rastremati altezza 1000 - 1200 cm (ft)

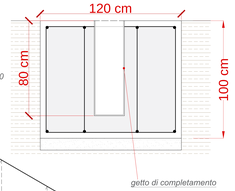
PIANTA

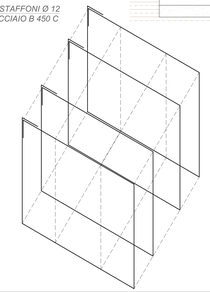




4 STAFFONI Ø 12 L= 430 cm
ACCIAIO B 450 C

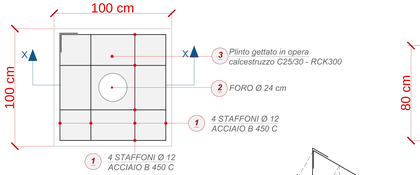
SEZIONE X-X

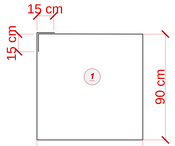




TIPOLOGIA PLINTO (dim. 100 x 100 x H 100 cm)
per pali altezza 892 - 900 cm (ft)

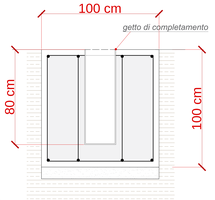
PIANTA

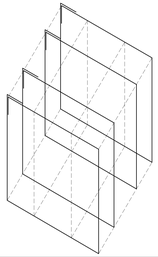




4 STAFFONI Ø 12 L= 390 cm
ACCIAIO B 450 C

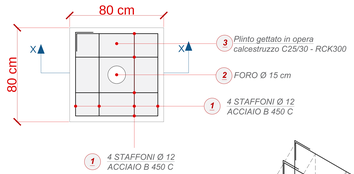
SEZIONE X-X

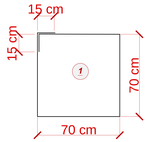




TIPOLOGIA PLINTO (dim. 80 x 80 x H 80 cm)
per pali altezza 300 - 400 cm (ft)

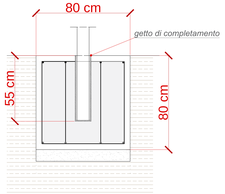
PIANTA

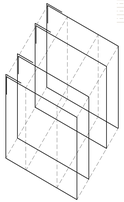




4 STAFFONI Ø 12 L= 310 cm
ACCIAIO B 450 C

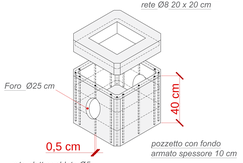
SEZIONE X-X



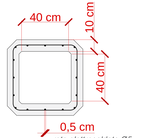


TIPOLOGIA POZZETTO PREFABBRICATO (dim. int. 40 x 40 x H 40 cm)
in c.a.v. armato con rete elettrosaldata Ø5

ASSONOMETRIA



SEZIONE



COMUNE DI MOLFETTA
Città Metropolitana di Bari
Via Monte, 58, 70056 Molfetta - BA

REALIZZAZIONE E GESTIONE DI UN PROGETTO INTEGRATO DI SISTEMI E SERVIZI TECNOLOGICI PER LA CITTÀ INTELLIGENTE PER IL COMUNE DI MOLFETTA

Il Committente:
COMUNE DI MOLFETTA
Via Martiri di Via Fani, 175, 70056 Molfetta - BA

Responsabile Unico del Procedimento
Ing. Alessandro Binetti

Il Concessionario:
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Via Sarpaindo n. 42 – 70124 Bari –
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Pec. molfettaintelligentes@legalmail.it

Il Procuratore
Ing. Maramarco

Le Imprese Esecutrici:
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00122 Roma (Rg)
cooperativa sociale onlus
Cooperativa Lavoro P
Via Rochdale, 5
42122 Reggio Emilia

La Progettazione
Team di Progettazione
Ing. Giulio Madaro
Ing. Bernardino Fiorda
Ing. Pietro Fiorda
Ing. Enza Minna
Arch. Maria Teresa Finnan
Arch. Rosa Iacovazzi
Arch. Antonella Gasparro

Ing. Giulio Madaro
Ing. Pierpaolo Madaro

PROGETTO ESECUTIVO

Descrizione:
IMPIANTO DI PUBBLICA ILLUMINAZIONE
Elaborato grafico di dettaglio delle strutture

TAV. SOP_70_01
SCALA: 1:10
DATA: **LUGLIO 2022**