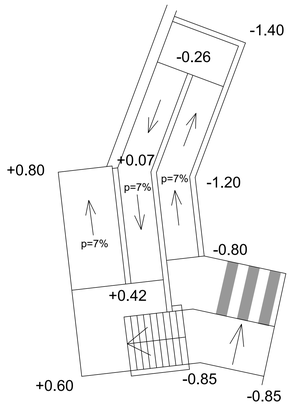
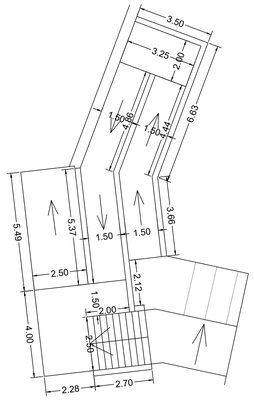
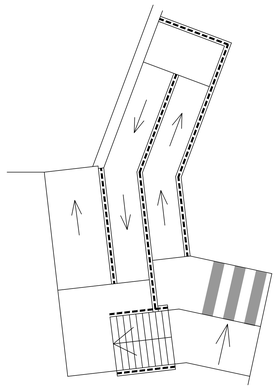
Quote altimetriche



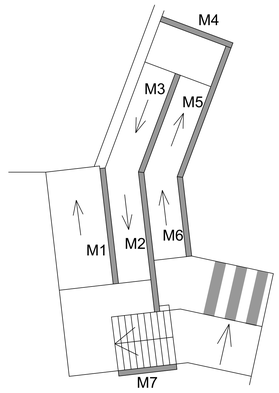
Quote planimetriche

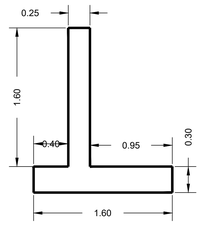


Parapetto

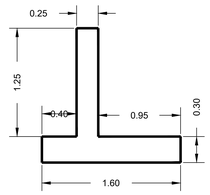


Tratti muri di sostegno

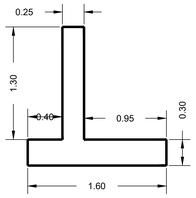




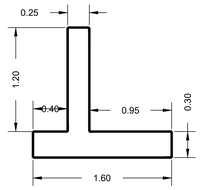
Tratto M1 L=550 cm



Tratto M2 L=500 cm



Tratto M3 L=485 cm



Tratto M4 L=350 cm

COMUNE DI PONTE SAN PIETRO

PROVINCIA DI BERGAMO

NUOVA INTERSEZIONE SP 342 - VIA SAN CLEMENTE - VIALE ITALIA - VIA SANT'ANNA

DENOMINAZIONE PROGETTO

PROGETTO DEFINITIVO

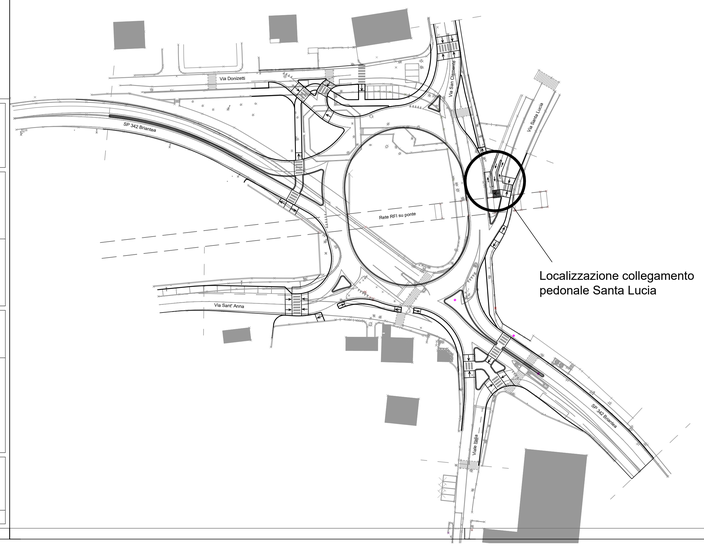
DENOMINAZIONE ELABORATO

COLLEGAMENTO PEDONALE SANTA LUCIA

ELABORATO	COMMITTENTE	DATA
TAVOLA 12	*Comune di Ponte San Pietro*	**GIUGNO 2023**
SCALA: **varie**	STESURA: *Ing. Andrea Bruni*	IL RESPONSABILE DEL PROCEDIMENTO
FILE: **TAV 12.dwg**	VISTO E APPROVATO: *Ing. Massimo Percudani*	

Ing. Massimo Percudani
Via Martiri di Cefalonia, 8
San Donato M.se (MI)
Tel. 02.8376589 - Fax 02.51879057

Il presente documento non potrà essere copiato, riprodotto o altrimenti pubblicato, in tutto o in parte. Ogni utilizzo non autorizzato sarà perseguito a norma di legge.



Localizzazione collegamento pedonale Santa Lucia

MATERIALI

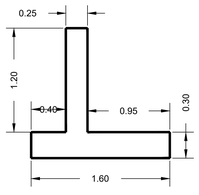
CALCESTRUZZO

	OPERE DI FONDAZIONE
CLASSE DI ESPOSIZIONE *UNI EN 206-1 UNI 11104*	XC2
CLASSE DI RESISTENZA	C25/30 Rck≥30 MPa
CONSISTENZA	S4
DIMENSIONE MAX INERTE	22mm
CONTENUTO MINIMO DI CEMENTO	300 kg/mc
RAPPORTO MASSIMO ACQUA/CEMENTO	0.60
COPRIFERRO MINIMO	5cm

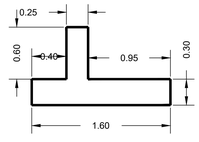
ACCIAIO PER ARMATURE

Acciaio B450C

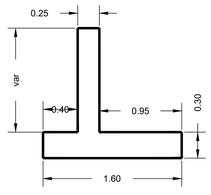
Tensione caratteristica di snervamento fyk=450MPa



Tratto M5 L=435 cm



Tratto M6 L=370 cm



Tratto M7 L=270 cm