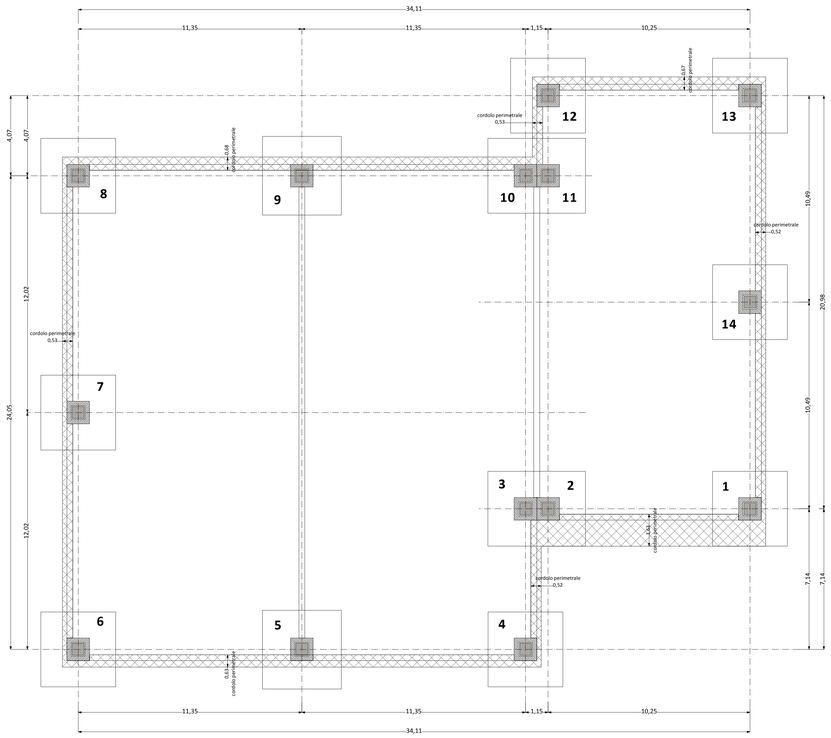
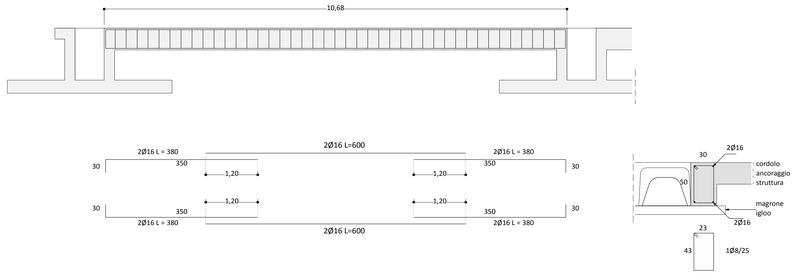


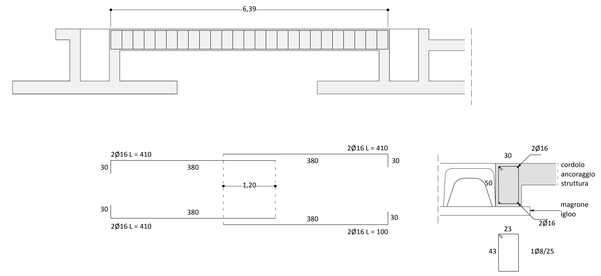
Cordoli 4-5-6 8-9-10

Scale: 1:50



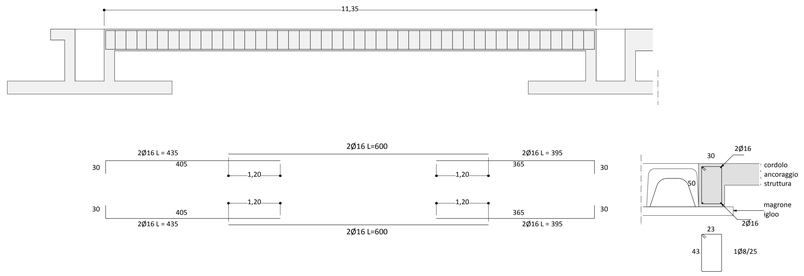
Cordoli 4-3

Scale: 1:50



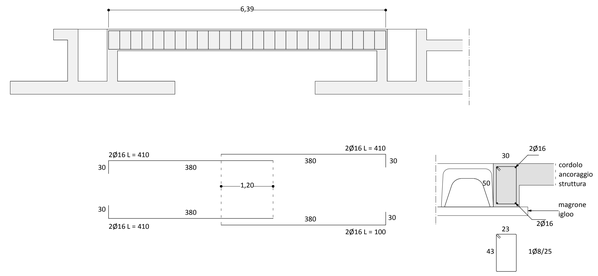
Cordoli 6-7 7-8

Scale: 1:50



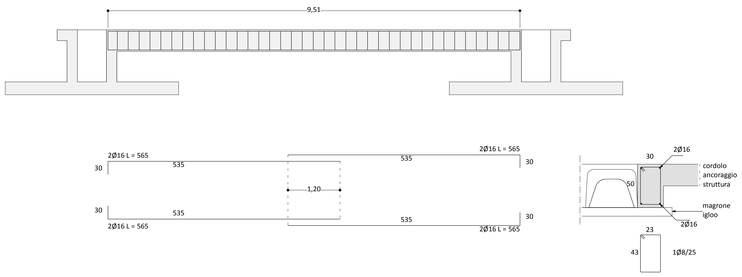
Cordoli 4-3

Scale: 1:50



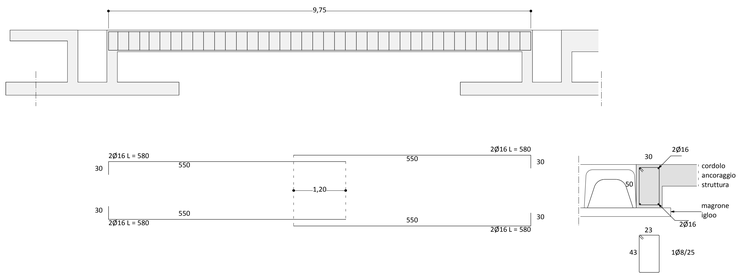
Cordoli 1-2 12-13

Scale: 1:50



Cordoli 1-14 14-13

Scale: 1:50

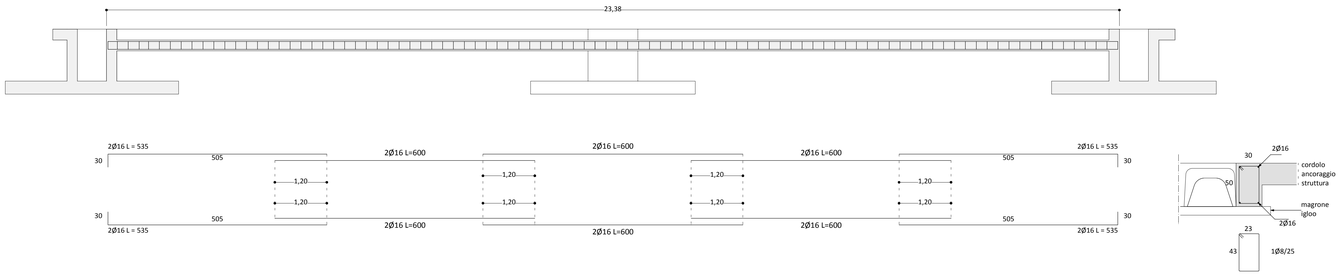


Calcestruzzo classe C25/30;
armatura: B450C;
fyk >= 450 N/mm2;
ftk >= 540 N/mm2;
copriferro = 35 mm.
ganci Lmin = 10 cm.
Classe espos.: XC2 (UNI EN 260-1-2006)
Classe di consistenza: S5;
Ømax inerti = 20 mm.
a/c <= 0,6;
dosaggio minimo cemento: 300 kg/m3;
legante idraulico: EN 197-1 EN 197-2;
Aggregati: UNI EN 12620;
Acqua impasto: EN 934-2

N.B.: VERIFICARE LE QUOTE IN OPERA.

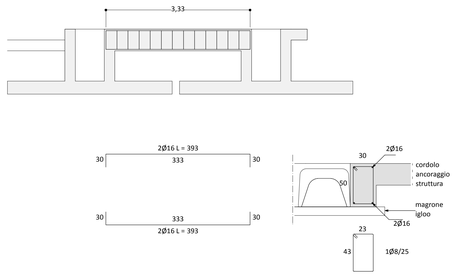
Cordoli 5-9

Scale: 1:50



Cordoli 11-12

Scale: 1:50



Comune di Livorno

AREA DI TRASFORMAZIONE URBANISTICA "NUOVO CENTRO"

PROGETTO PER LA REALIZZAZIONE DI UN FABBRICATO AD USO COMMERCIALE E DIREZIONALE SUL LOTTO DI TERRENO COMPRESO TRA VIA MARRUCCI E VIA GELATI

PROGETTO: STUDIO TECNICO GORI

GEOM. FABIO GORI	(COORDINATORE DI PROGETTO)
ARCH. SILVIA GHINASSI	(COLLABORATORE ALLA PROGETTAZIONE)
GEOM. SANDRA BERTOCCHINI	(COLLABORATORE ALLA PROGETTAZIONE)
ING. MICHELE CECIONI	(PROG. OPERE STRUTTURALI GETTATE IN OPERA)
ING. LEONARDO MAZZONCINI	(PROG. OPERE STRUTTURALI GETTATE IN OPERA)

SCALA **1:50**	STATO DI PROGETTO	FEBBRAIO 2024
TAVOLA **S4**	**ARMATURA CORDOLI**	COMMITTENTE ACI AUTOMOBILE CLUB LIVORNO