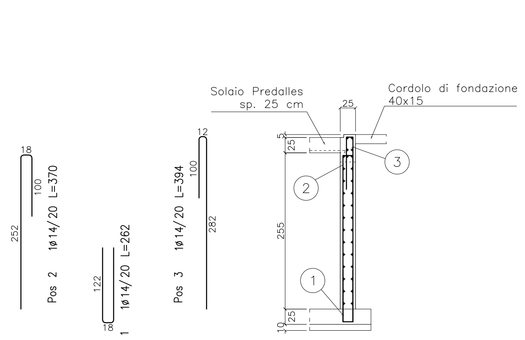
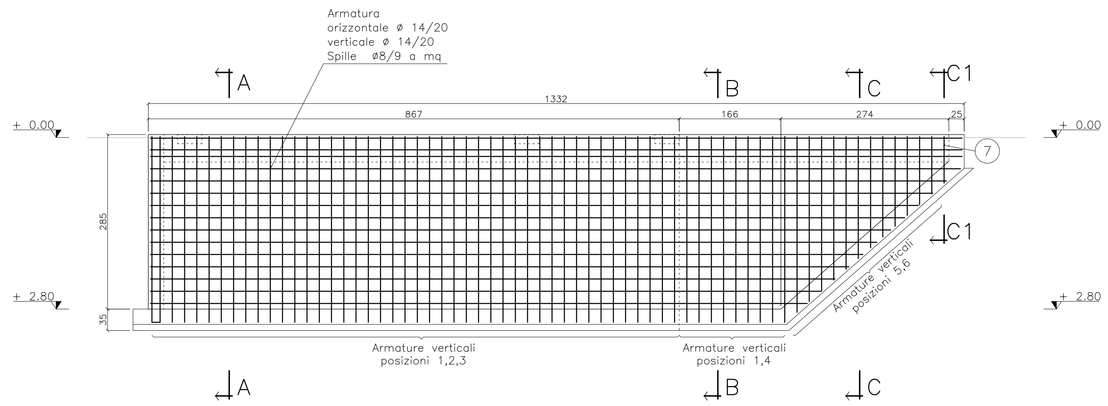
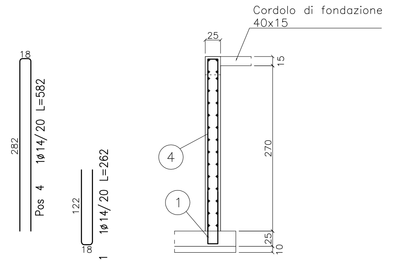


SEZIONE A–A

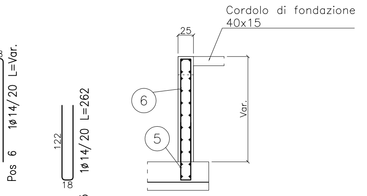


ARMATURA PARETI 8–12 E 22–24

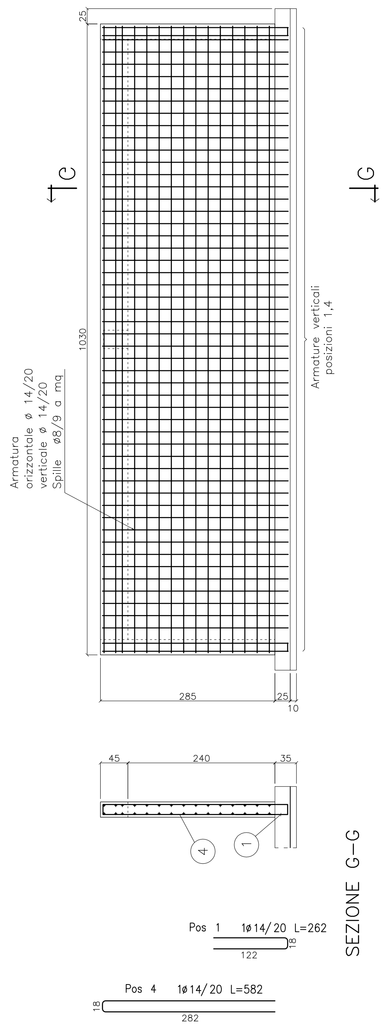
SEZIONE C1–C1



SEZIONE B–B

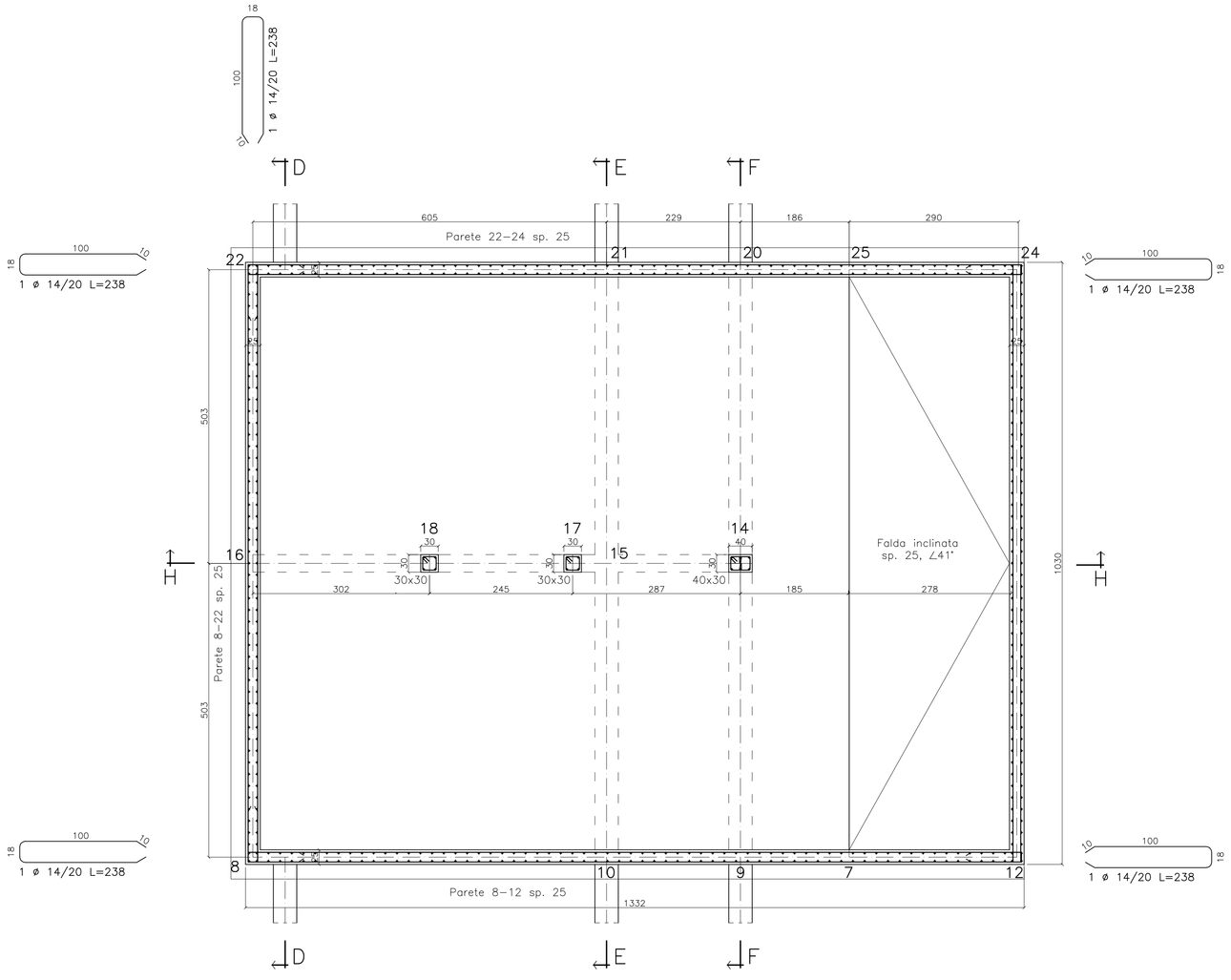


SEZIONE C–C

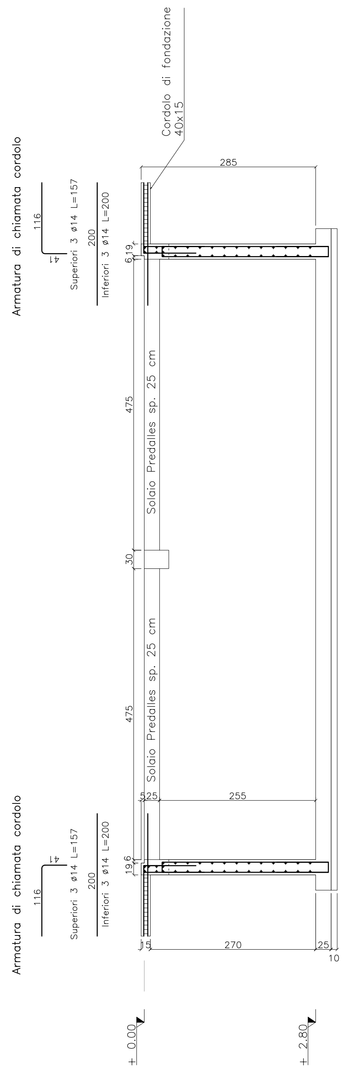


ARMATURA PARETI 8–22

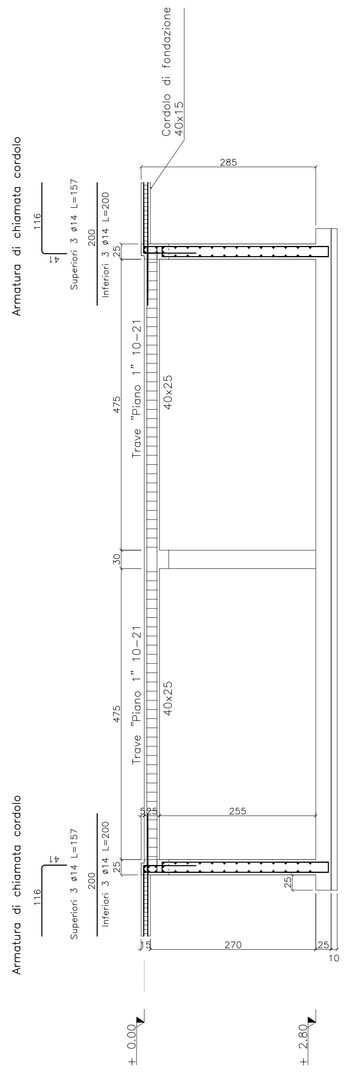
SEZIONE G–G



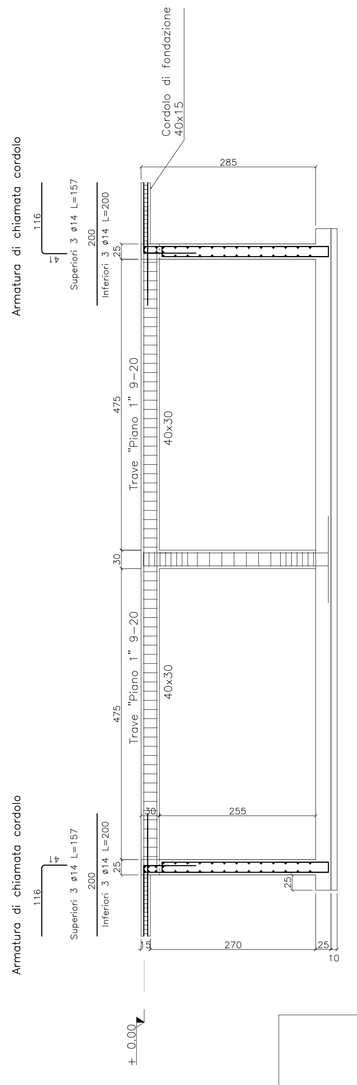
PIANO 0 −2.80



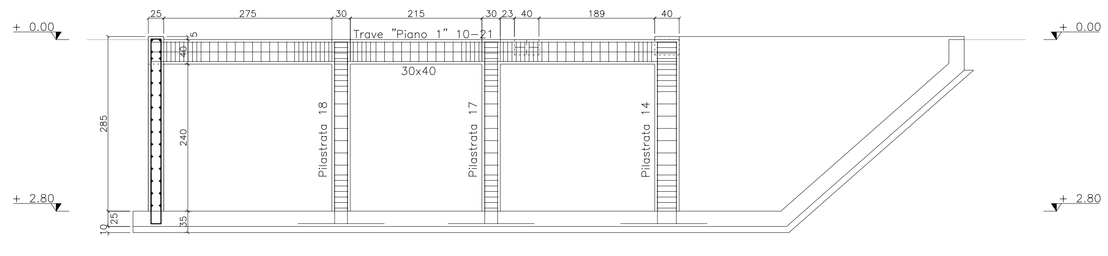
SEZIONE D–D



SEZIONE E–E



SEZIONE F–F



SEZIONE H–H

MATERIALI

Calcestruzzo per getti in opera:
Fondazioni C25/30
Strutture in elevazione C25/30
Armature:
Barre Acciaio B450C
Reti acciaio B450A o B450C

Copriferro minimo (comprensivo delle tolleranze di posa di 10mm): 35mm

Diametro del mandrino per piegatura barre:
4ø per barre ø ≤16 mm
7ø per barre ø >16 mm

REV.	DATA	DESCRIZIONE	DISEGNATO	CONTROLLATO	APPROVATO

Proprietà:
Comune di Massa
Provincia di Massa–Carrara

Ubicazione: Via Galileo Galilei – Fg. 95 Part. 761 e 762

Progetto: Realizzazione di interrato e fondazioni in c.a.

Oggetto: PARETI INTERRATO

TAVOLA N° 2016–25–ST003–0

Progettista:
Ing. Francesco Vittorio Lippi
S.I.T.A. S.R.L. – Studio di Ingegneria
Via Chiassatello, 63 – 56125 PISA
Tel.: 050 42097 email: strutture@sitaingegneria.it

Rev. 0

Scala 1:50

Data 05/08/2017

Collaboratori: Ing. Mattia Galli
Ing. Massimo Badalassi