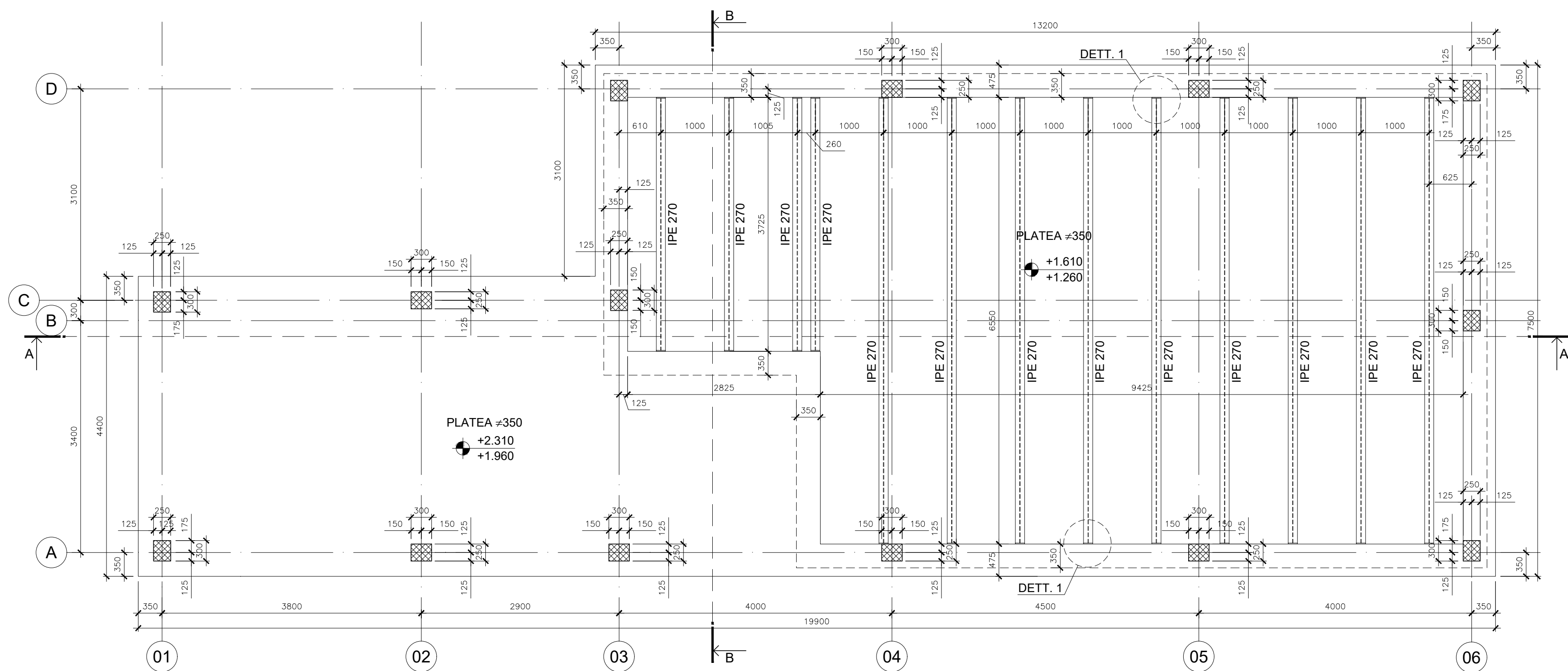


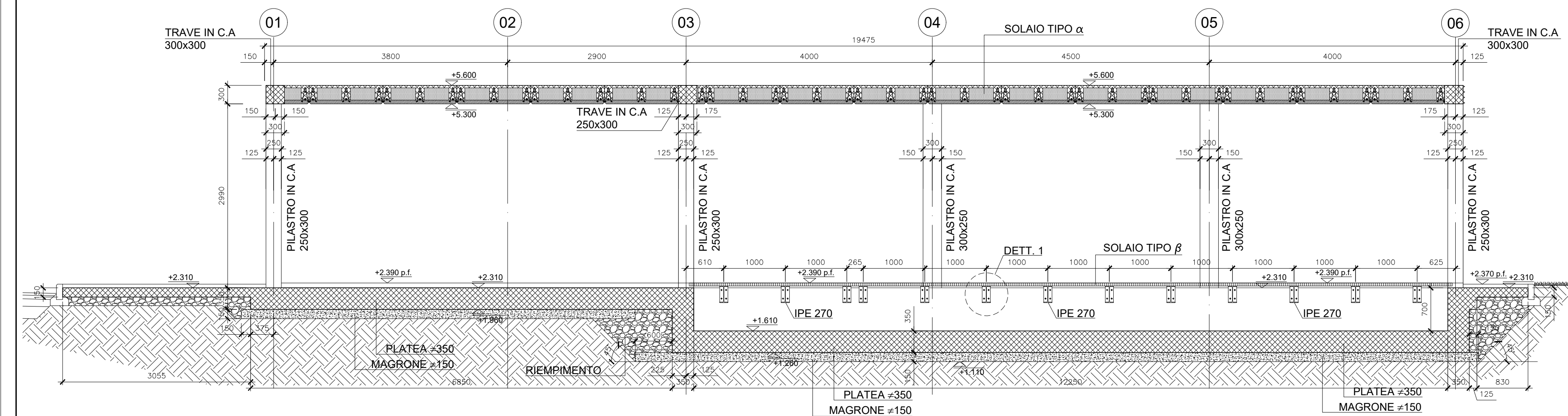
Scala 1:50

0 0.2 0.5 1 2 m



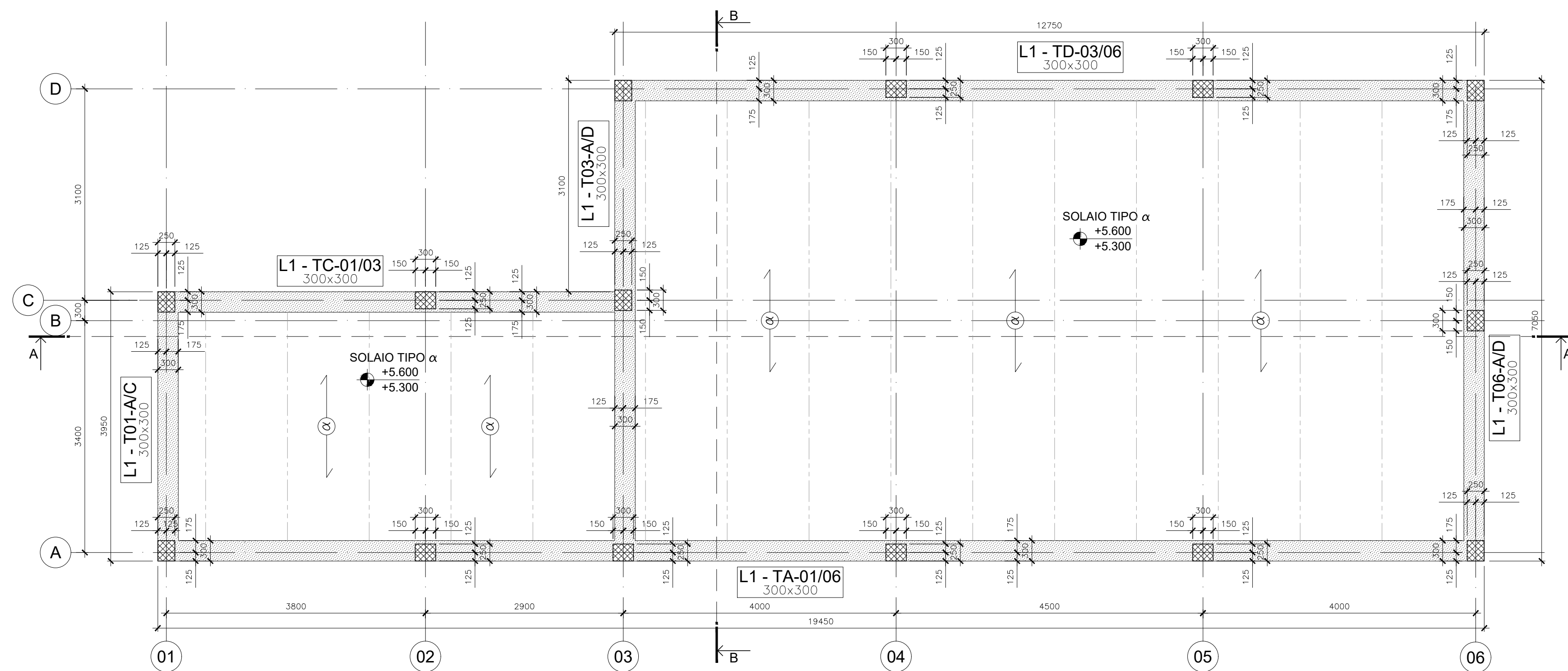
Scala 1:50

0 0.2 0.5 1 2 m



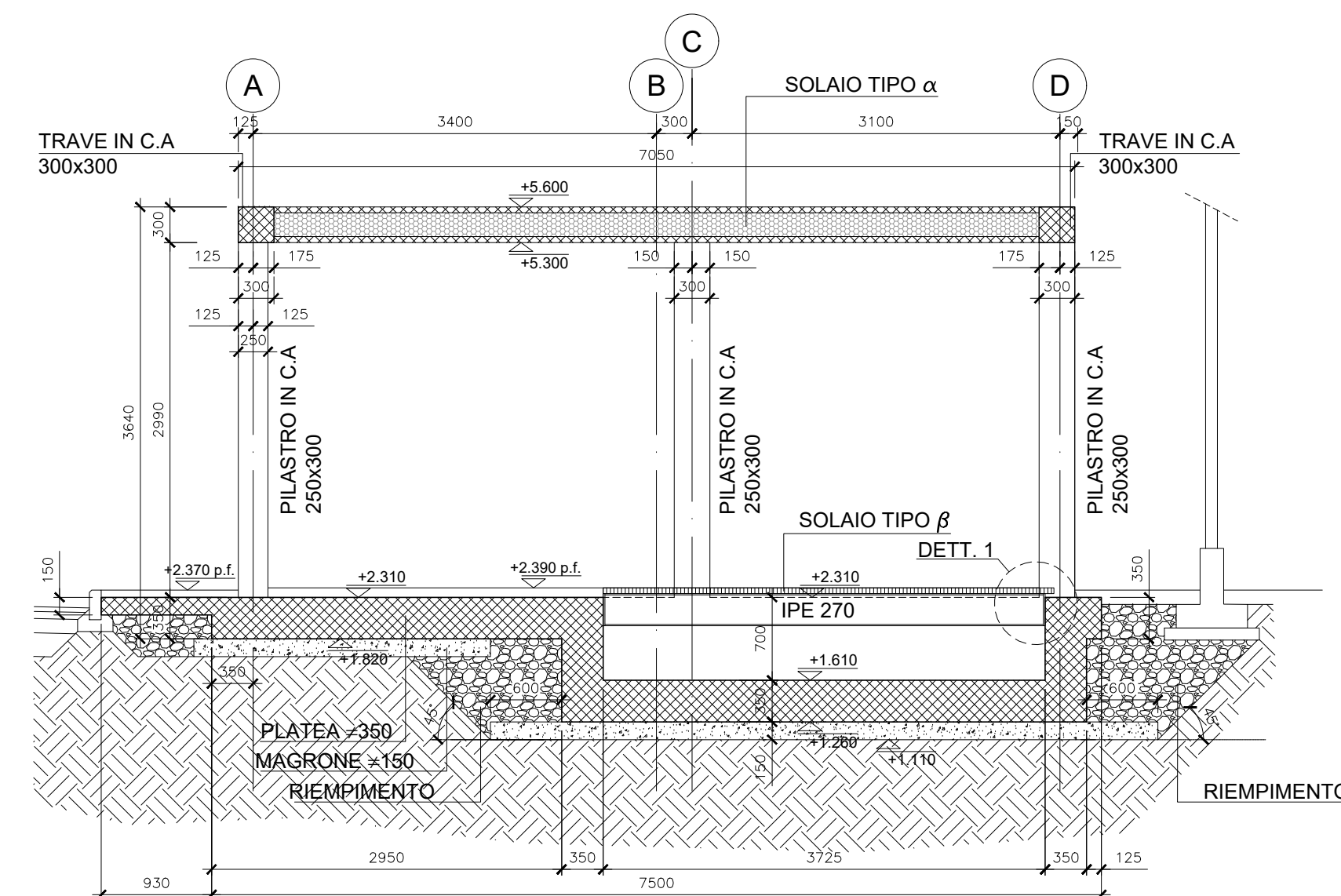
Scala 1:50

0 0.2 0.5 1 2 m

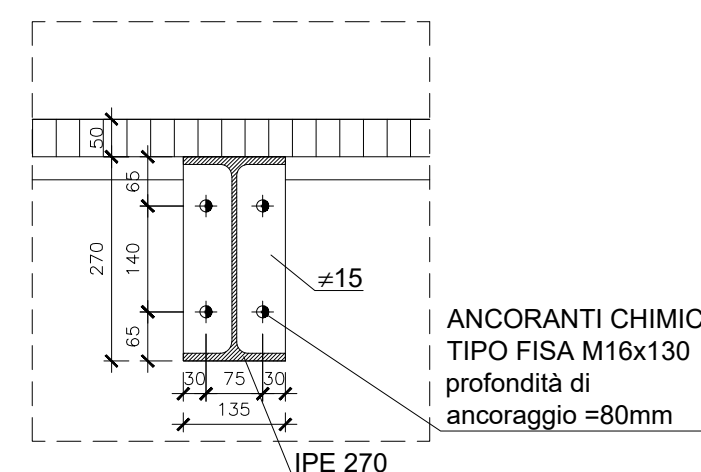


Scala 1:50

0 0.2 0.5 1 2 m



Scala 1:10



GRIGLIATO ELETROSALDATATO
 BARRE PORTANTI 50x3mm
 MAGLIA 25x76mm

LAMIERA MANDORLATA

1000

250

IPE 270

IPE 270

Technical drawing of a metal structure. It shows a horizontal beam supported by two vertical IPE 270 profiles. The beam is covered with a grating (GRIGLIATO ELETROSALDATATO) made of 50x3mm bars (BARRE PORTANTI 50x3mm) with a 25x76mm mesh (MAGLIA 25x76mm). The beam is also labeled as LAMIERA MANDORLATA. Dimensions are given as 1000 for the length and 250 for the height of the beam section.

PESO PROPRIO	G1=	0.40	kN/mq
SOVRACCARICO PERMANENTE	G2=	10.70	kN/mq
SOVRACCARICO ACCIDENTALE	Q1=	1.00	kN/mq

COMPRESSIVI T= 12.10 kN/mq

PESO PROPRIO	G1=	8.75 kN/mq
SOVRACCARICO PERMANENTE	G2=	12.20 kN/mq
SOVRACCARICO ACCIDENTALE	Q1=	1.00 kN/mq
COMPLESSIVI	T=	21.95 kN/mq

Technical drawing of a cross-section of a reinforced concrete slab. The slab is 3000 mm wide and 300 mm high. It features a top reinforcement bar (RETE ELS Ø8/200x200) and integrated reinforcement (ARMATURA INTEGRATIVA). The spans are 4000 mm each, with 130 mm overhangs at the ends. The slab is filled with polystyrene (polistirolo) insulation. Dimensions are given in mm.

PESO PROPRIO	G1=	5.00	kN/mq
SOVRACCARICO PERMANENTE	G2=	1.75	kN/mq
SOVRACCARICO ACCIDENTALE	Q1=	0.50	kN/mq
NEVE		0.50	kN/mq
COMPLESSIVI	T=	7.75	kN/mq



IMPRESA APPALTATRICE

NUOVA
CO. E D. MA



COOPTATA



PROGETTAZIONE

ingegneria

Ing. Vincenzo Iacopino
Studio Tecnico Falzea

Dott. Geol. Sergio Dolfin

COMUNE DI MESSE
LAVORI DI COS

LOGISTICA INTERNAZIONALE SCALO PORTUALE

PROGETTO ESE

I - OPERE CIVILI
Cabina Elettrica/Gruppo

REV.	DATA	FILE
1		
2		

4		
5		

DATA:	SCA
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PROGETTO	DISP.
L. Masiero	

1122

DATA:	SCALA:	FILE:	J.N.
Ottobre 2017	1:50	1044_1122_0.dwg	104
PROGETTO	DISEGNO	VERIFICA	APPROVAZIONE

L. Masiero	S. Pellizzon	L. Masiero	T. Tassi
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