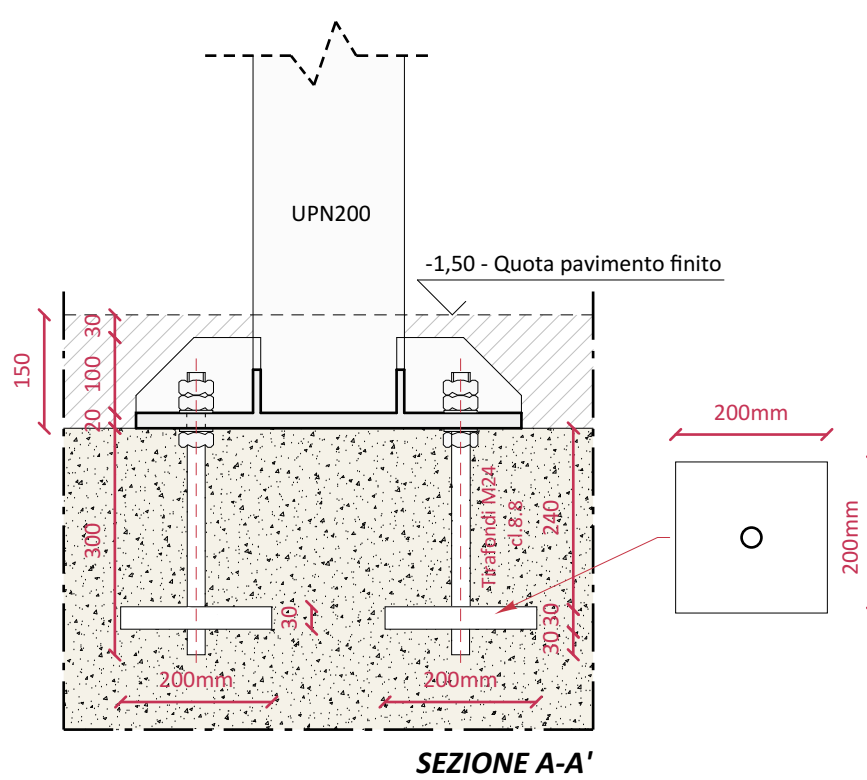
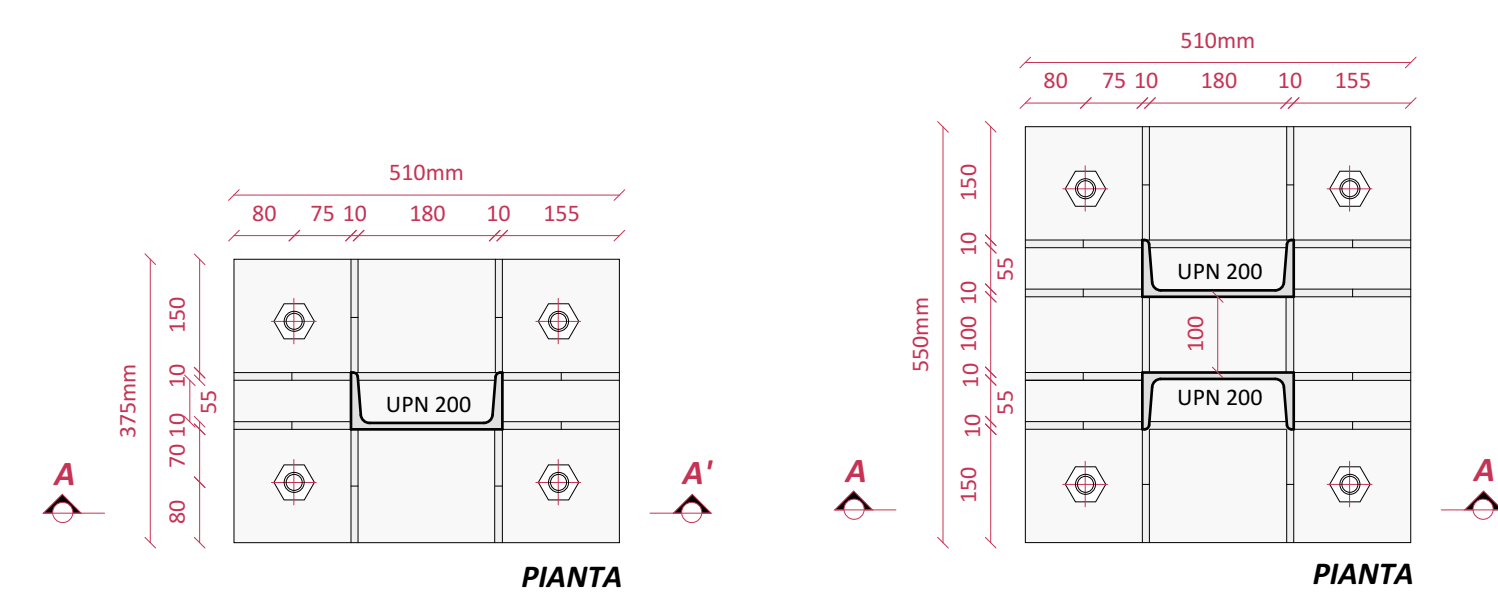
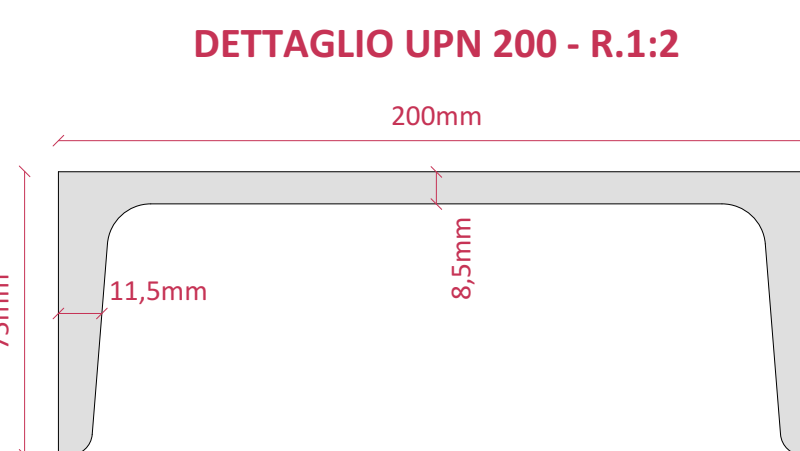
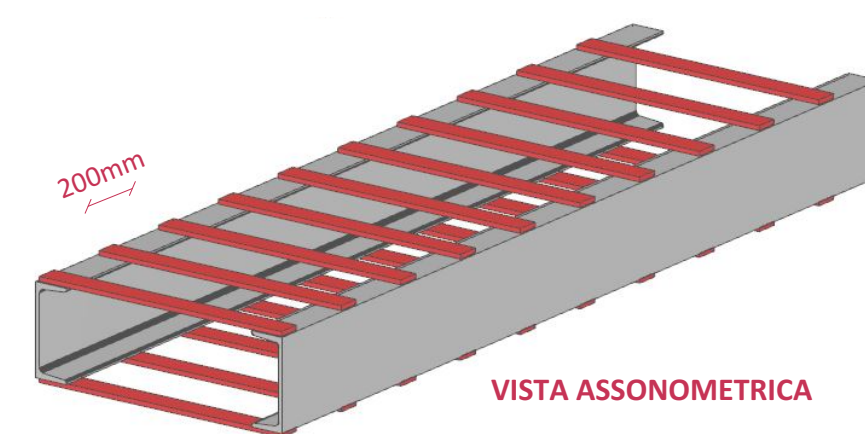
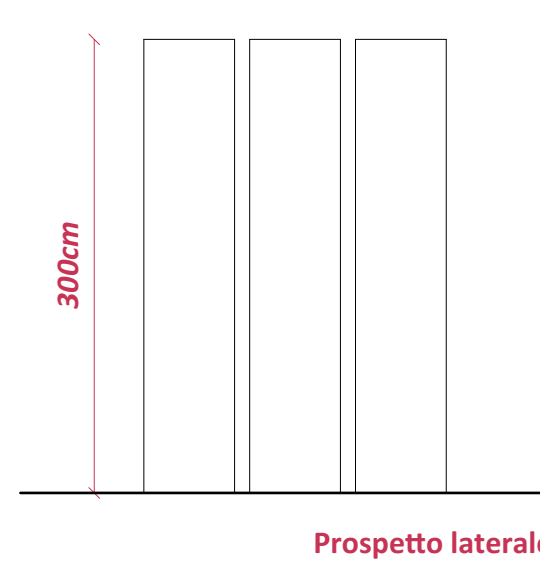
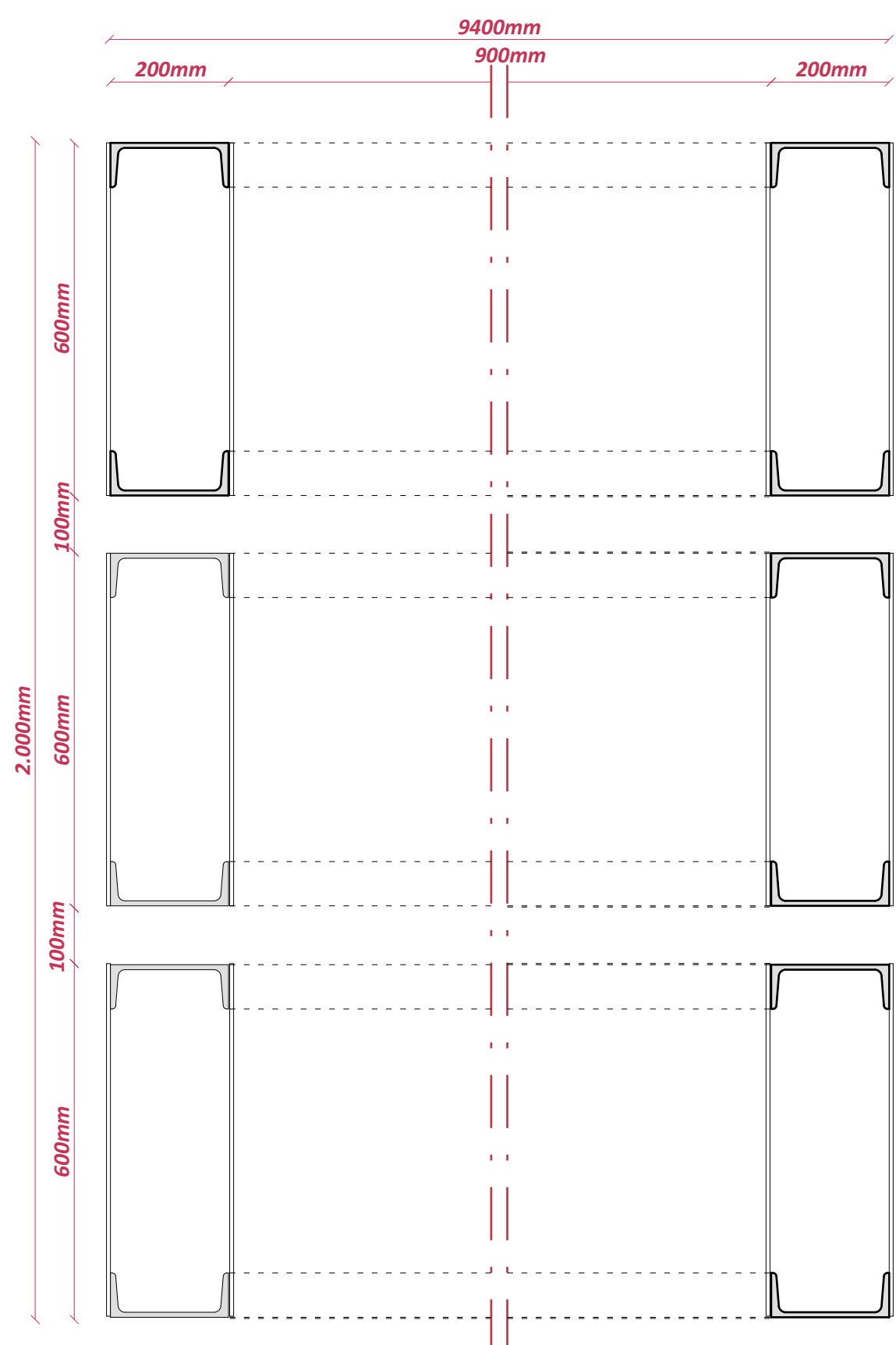


PROGETTO ARCHITETTONICO - R.1:50

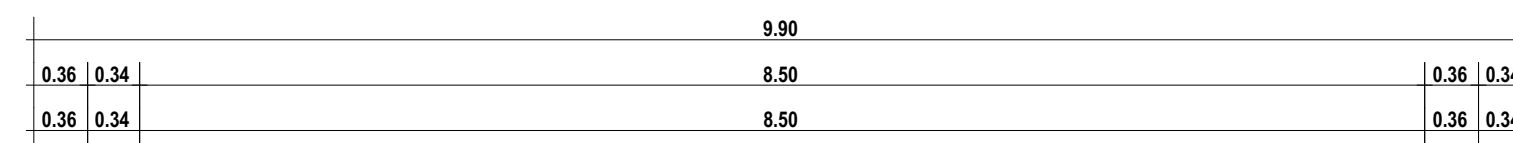
DETTAGLIO ELEMENTO - R.1:5

DETTAGLIO PORTALE - R.1:10

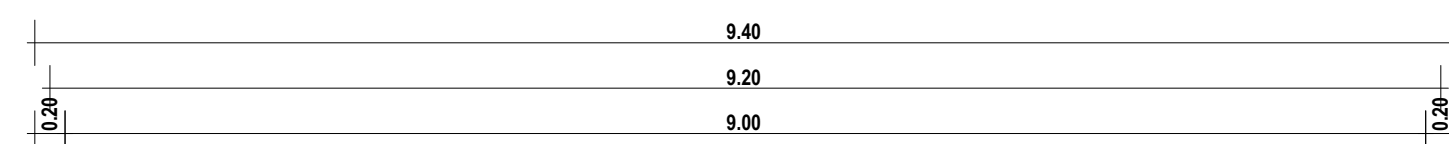


MATERIELE UTILIZZATE PER LE STRUTTURE DI ACCIAIO		
ACCIAIO S275 (ex Fe430)	fyk 275 N/mm ² ftk 430 N/mm ²	→ profili, piastre, lamiere sp ≥ 3mm ε ≤ 400mm
vite cl. 8.8, UNI EN ISO 898-1:2001 dado cl. 8.8, UNI EN 20898-2:1994 rosetta C50, UNI EN10083-2:2006 α Corroni d'angolo: 20°/1 sp ≥ 3mm A completa penetrazione:		
SALDATE 1a CLASSE		
CONTROLLI: RADIOGRAFICI E/O ULTRASUONI		

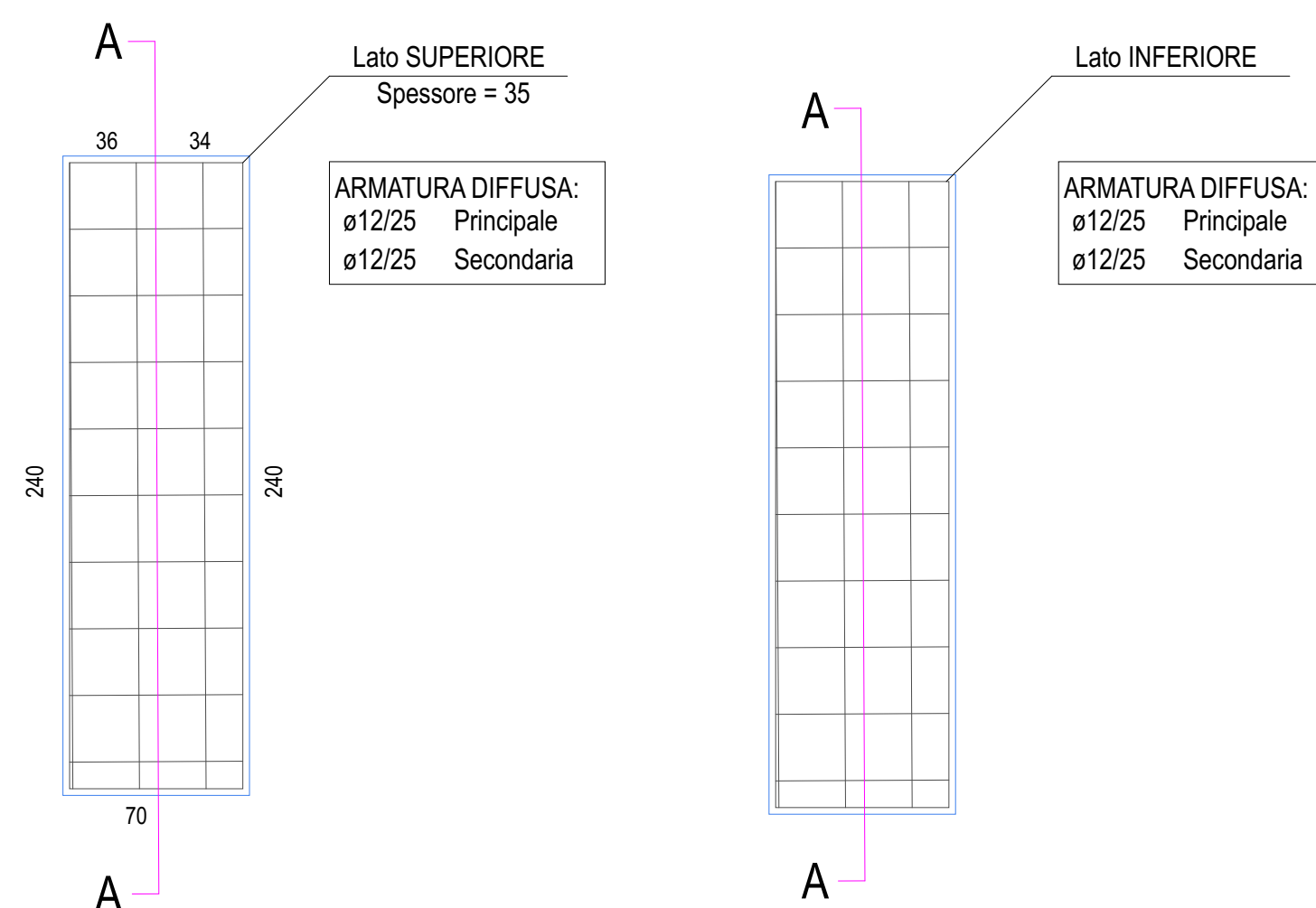
FONDAZIONE



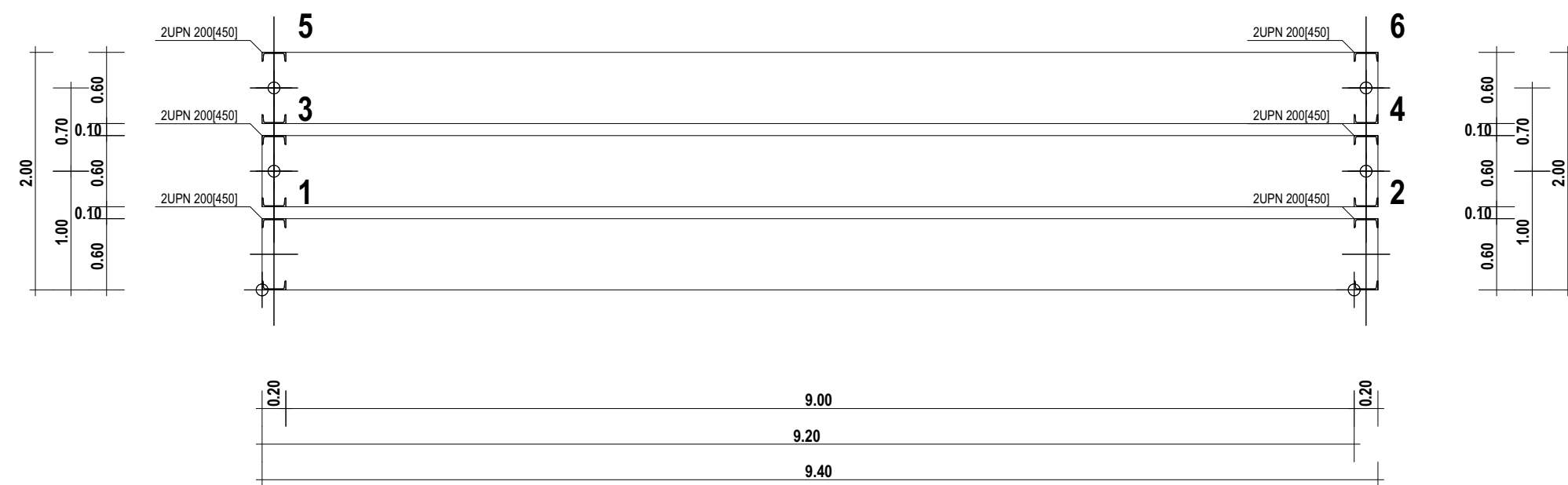
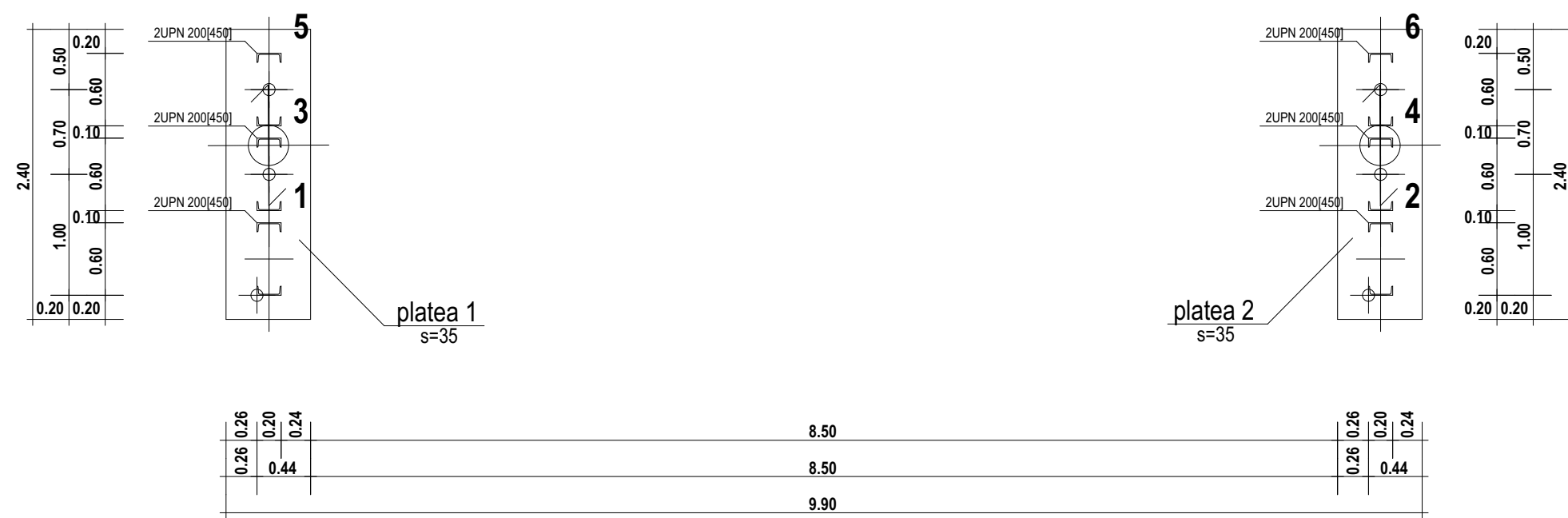
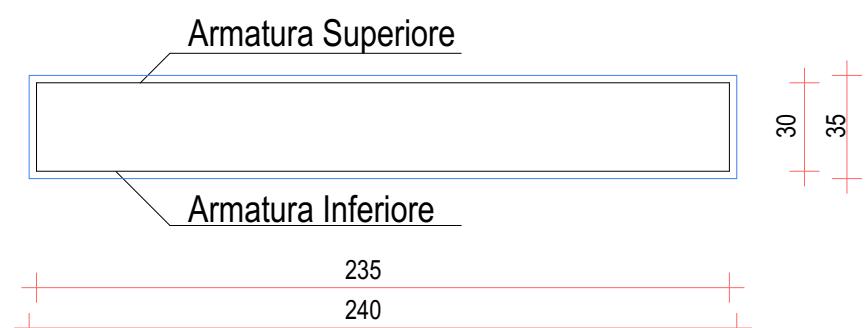
ELEVAZIONE



ESECUTIVI PIASTRA



Sezione A-A



Libero Consorzio Comunale di Trapani

già Provincia Regionale di Trapani

Settore "Lavori Pubblici, Viabilità, Portualità e Patrimonio"

**PROGETTO PER LA REALIZZAZIONE I.T.C. E
MAGISTRALE "V. ALMANZA" DI PANTELLERIA
- 1° STRALCIO -**



Well Tech Engineering srl
CERTIFICATA ISO 9001
Via Dogana n°1 - 38122 Trento
Tel. 461 261784 - Fax 461 223469
Zona industriale n°120 - 92100 Agrigento
Tel. 0922 441526 - Fax 0922 441527
E-mail: info@welltechsrl.it

PROGETTISTA
Well Tech
Engineering S.r.l.
Responsabile della progettazione
Arch. Calogero BALDO
Strutture
Ing. Salvatore LOMBARDO

Il Responsabile del Procedimento
Arch. Antonino GANDOLFO

CAPITOLO	STRUTTURE
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Esecutivi portale d'ingresso

EDIZ.	REV.	DATA	DESCRIZIONE	DIS.	CONTR.	APPR.	FILE ARCHIVIO
A	0	FEBBRAIO 2018	PROGETTO ESECUTIVO	D.G.	L.S.	C.B.	WT191G32.PC9

PROGETTO ESECUTIVO