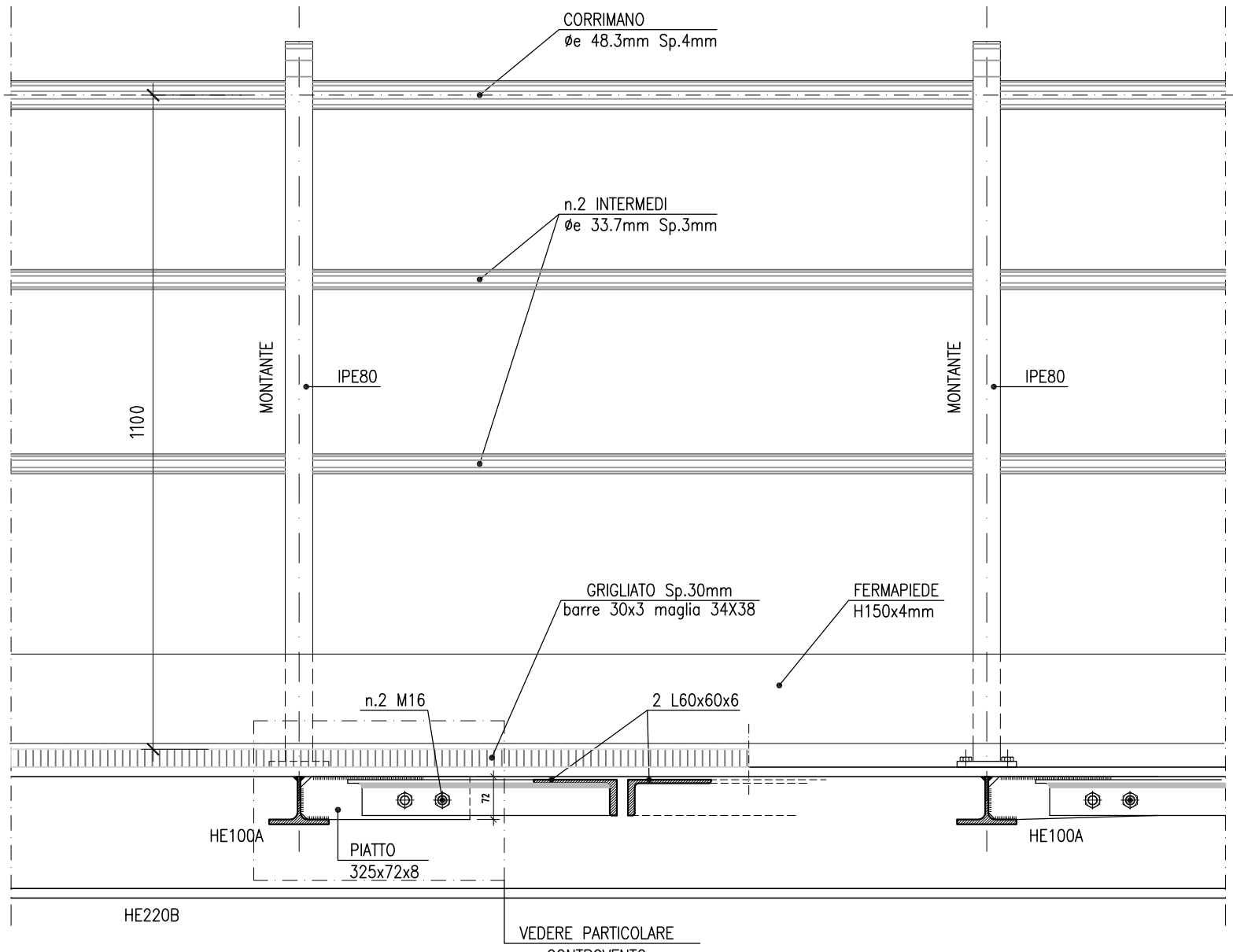
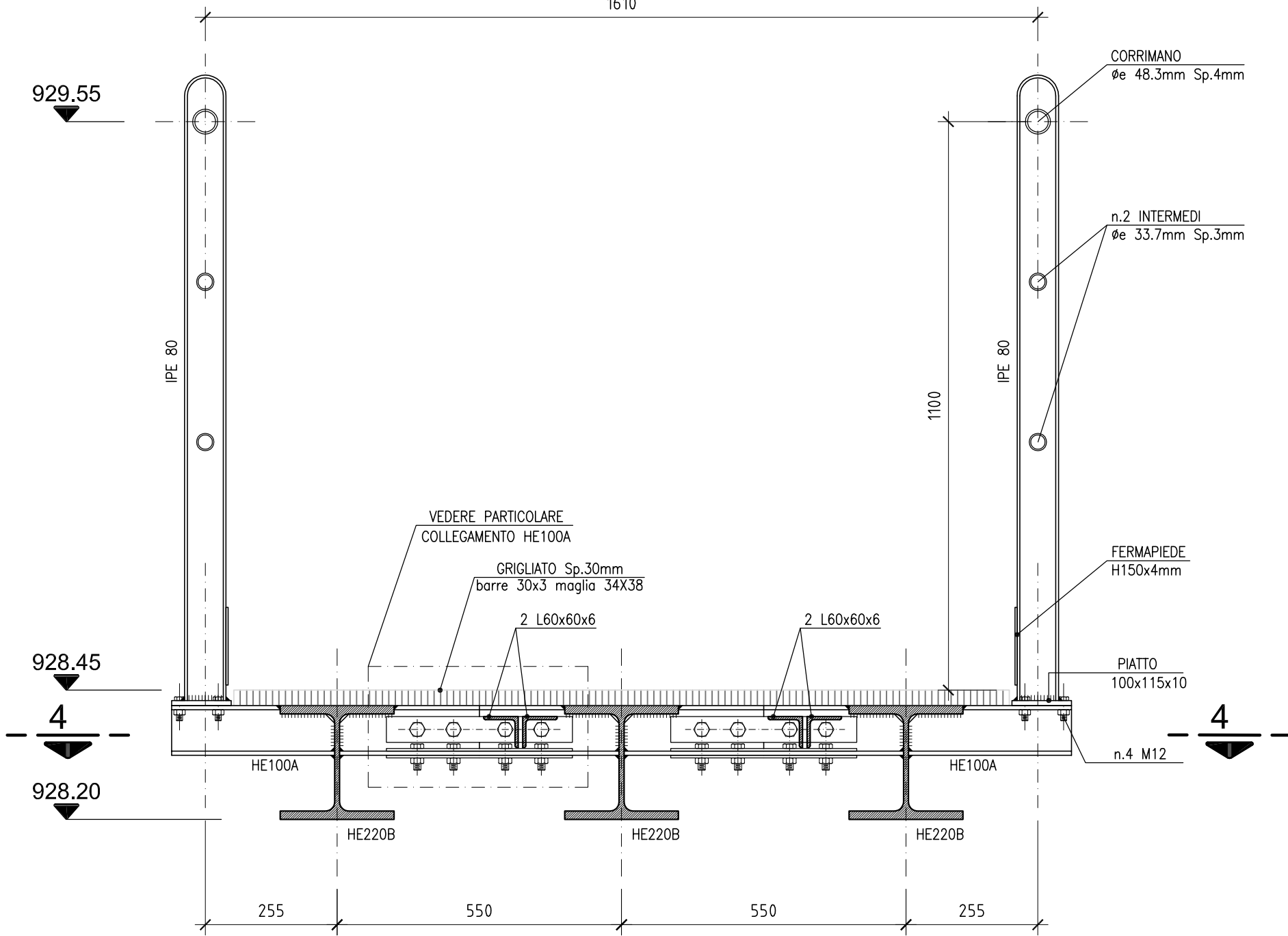


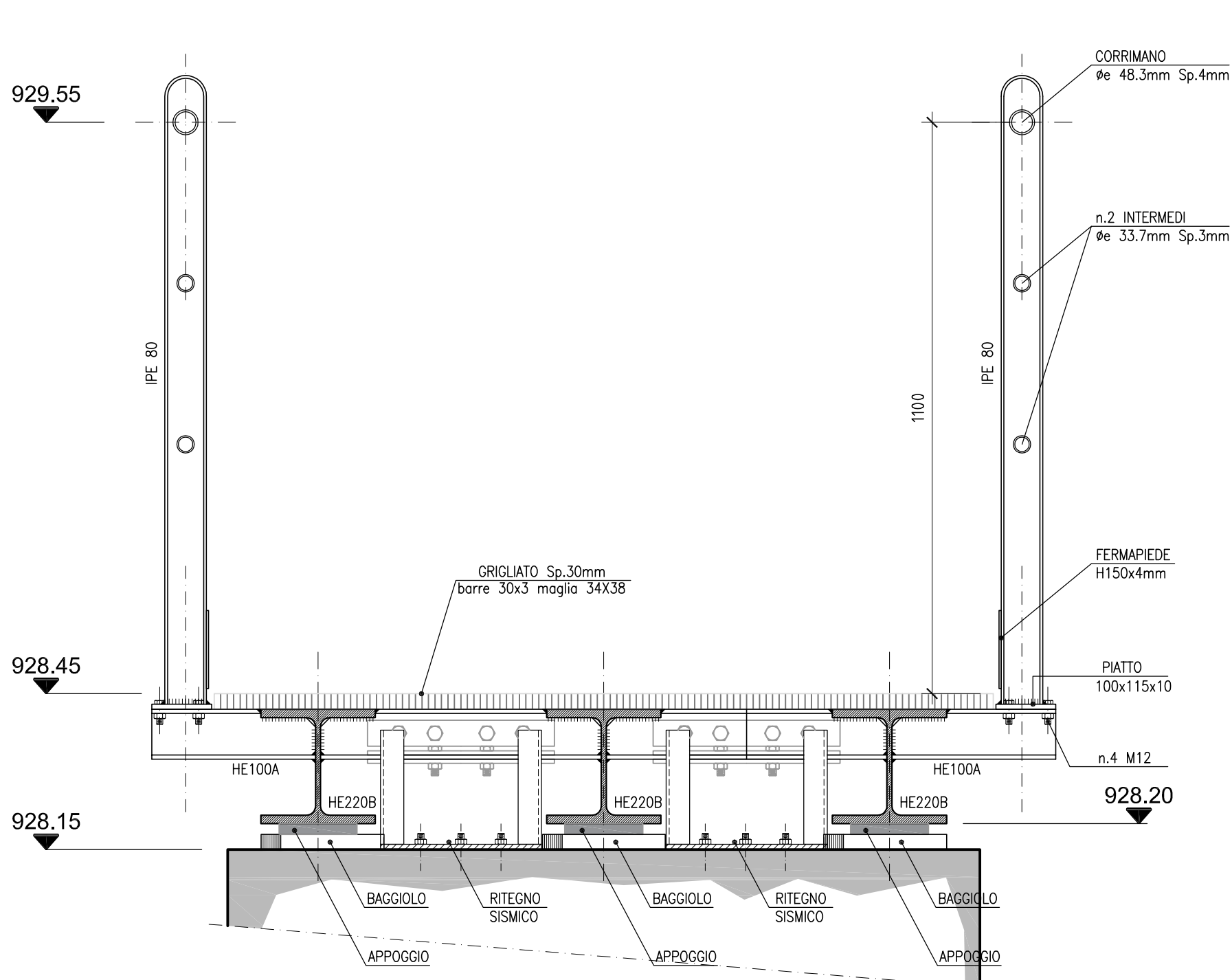
SEZIONE LONGITUDINALE 2-2
scala 1:10



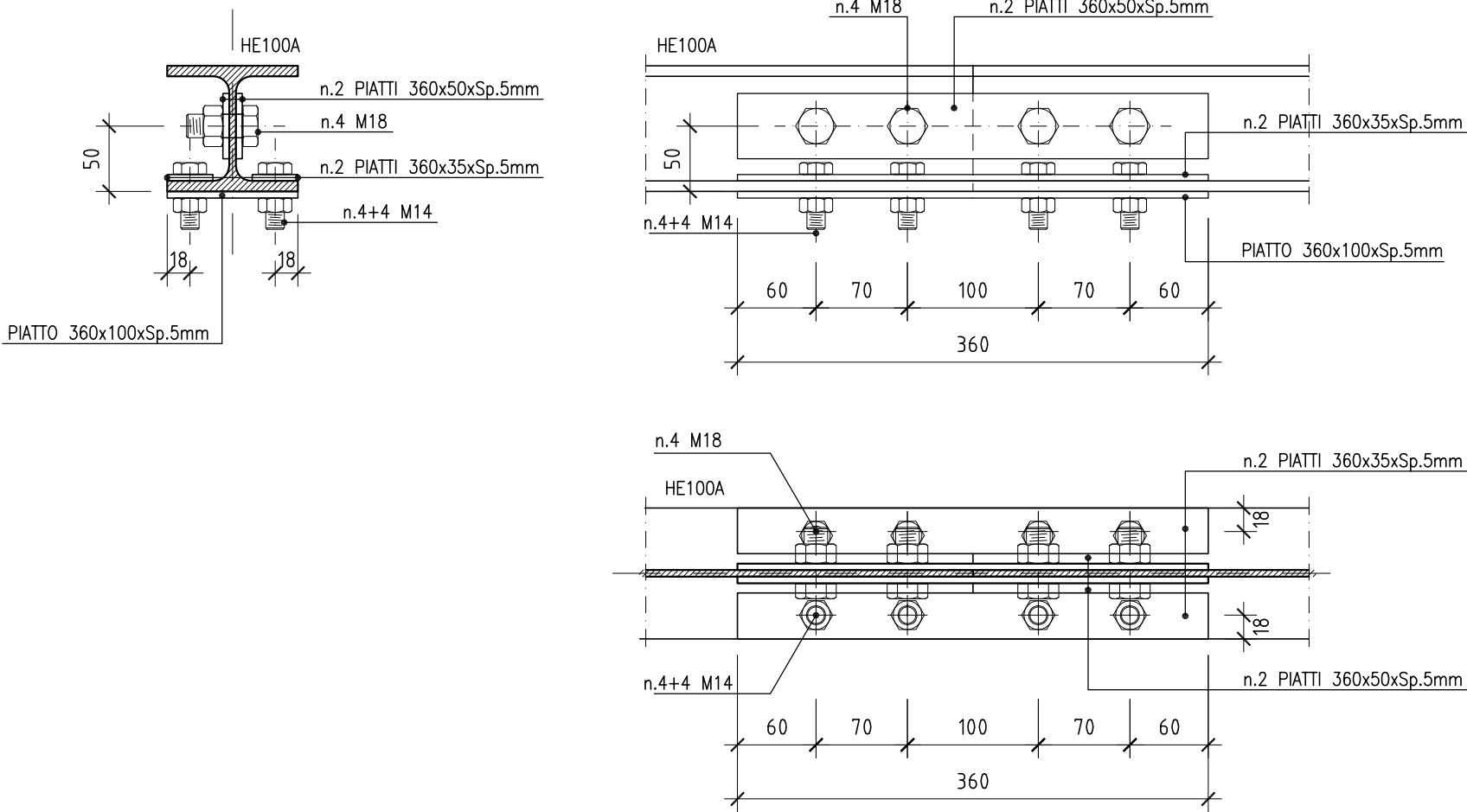
SEZIONE TRASVERSALE 1-1
scala 1:10



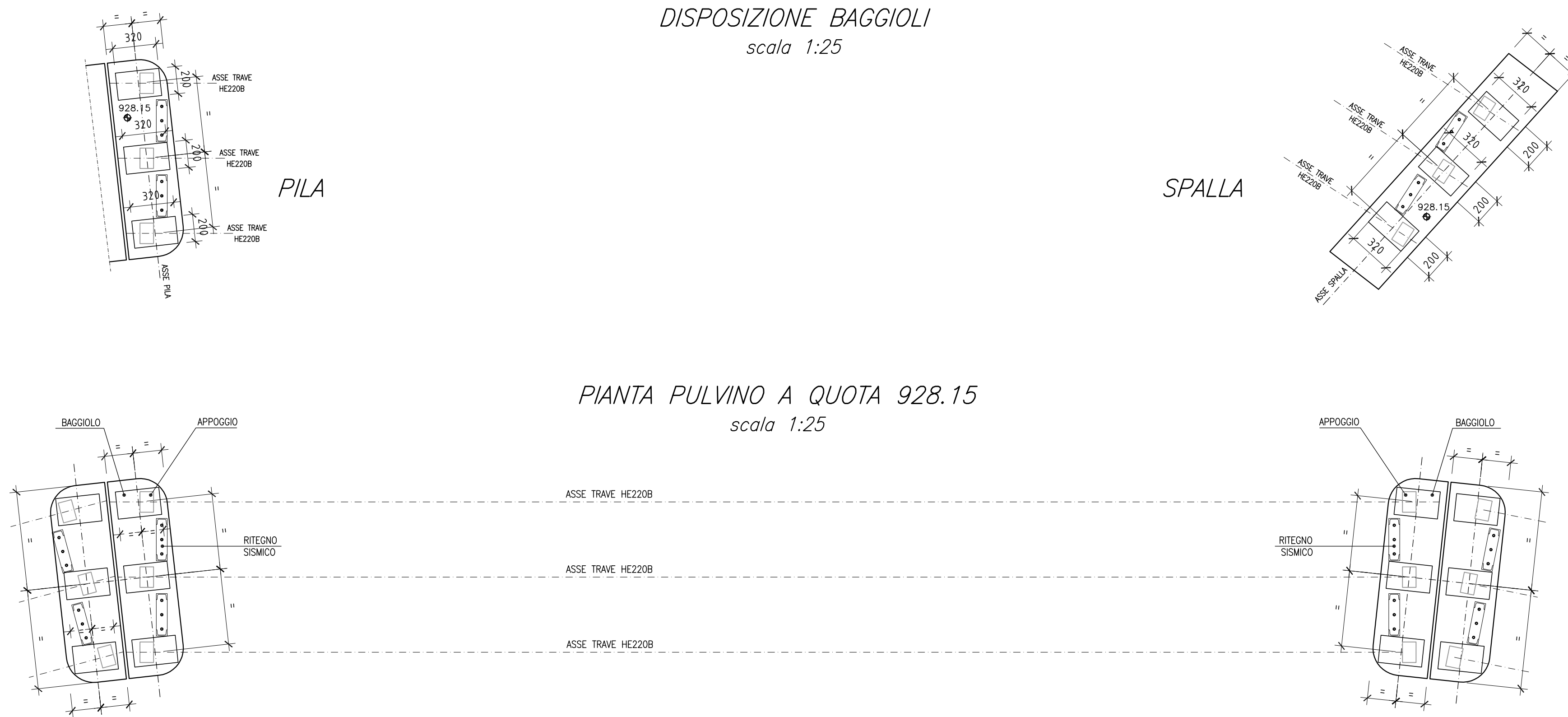
SEZIONE ALL'APPOGGIO 3-3
scala 1:10



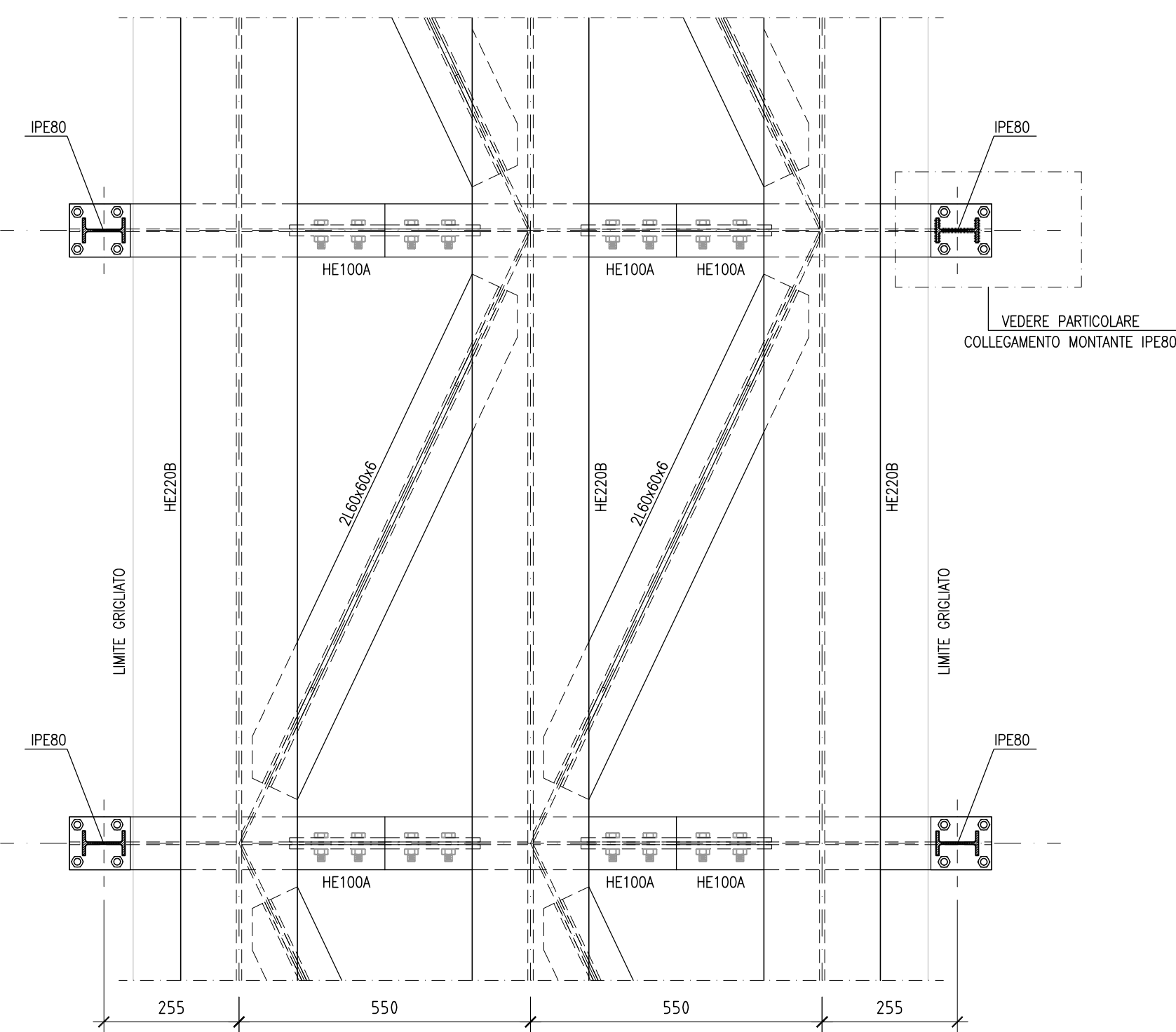
COLLEGAMENTO HE100A
scala 1:5



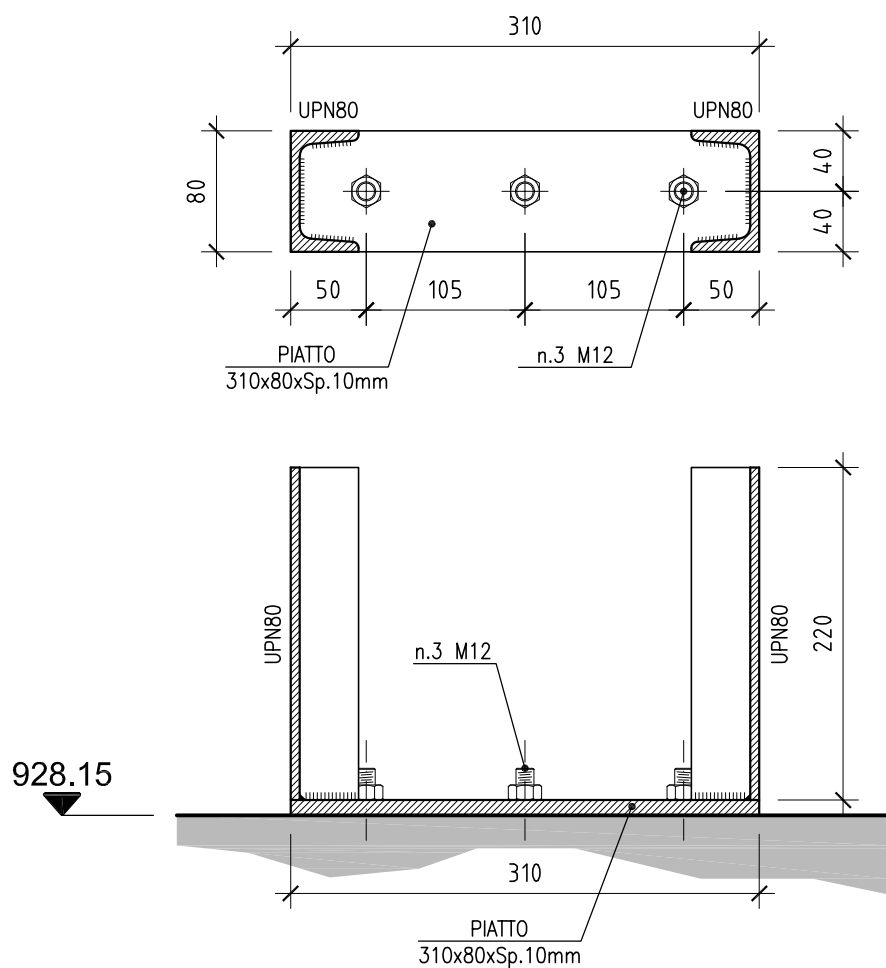
DISPOSIZIONE BAGGIOLI
scala 1:25



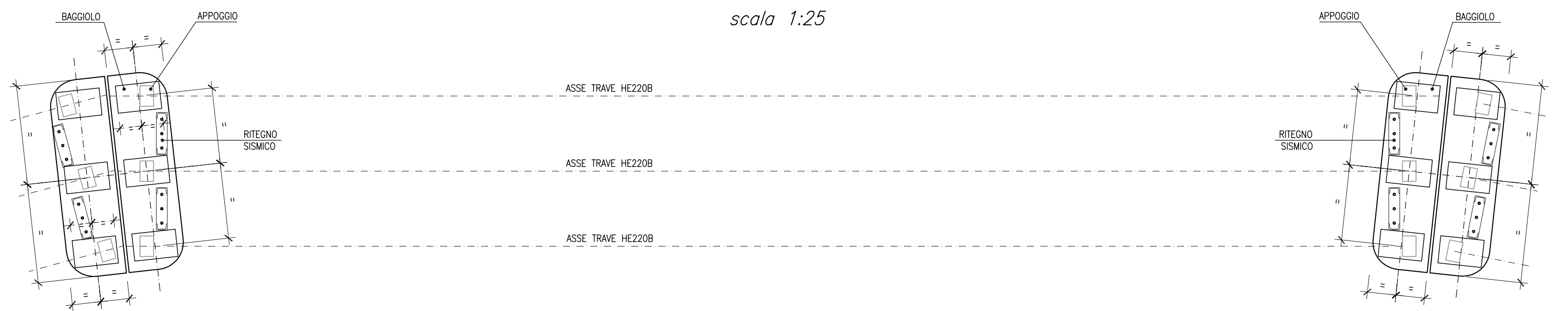
PIANTA A Q.TA 928.42
scala 1:10



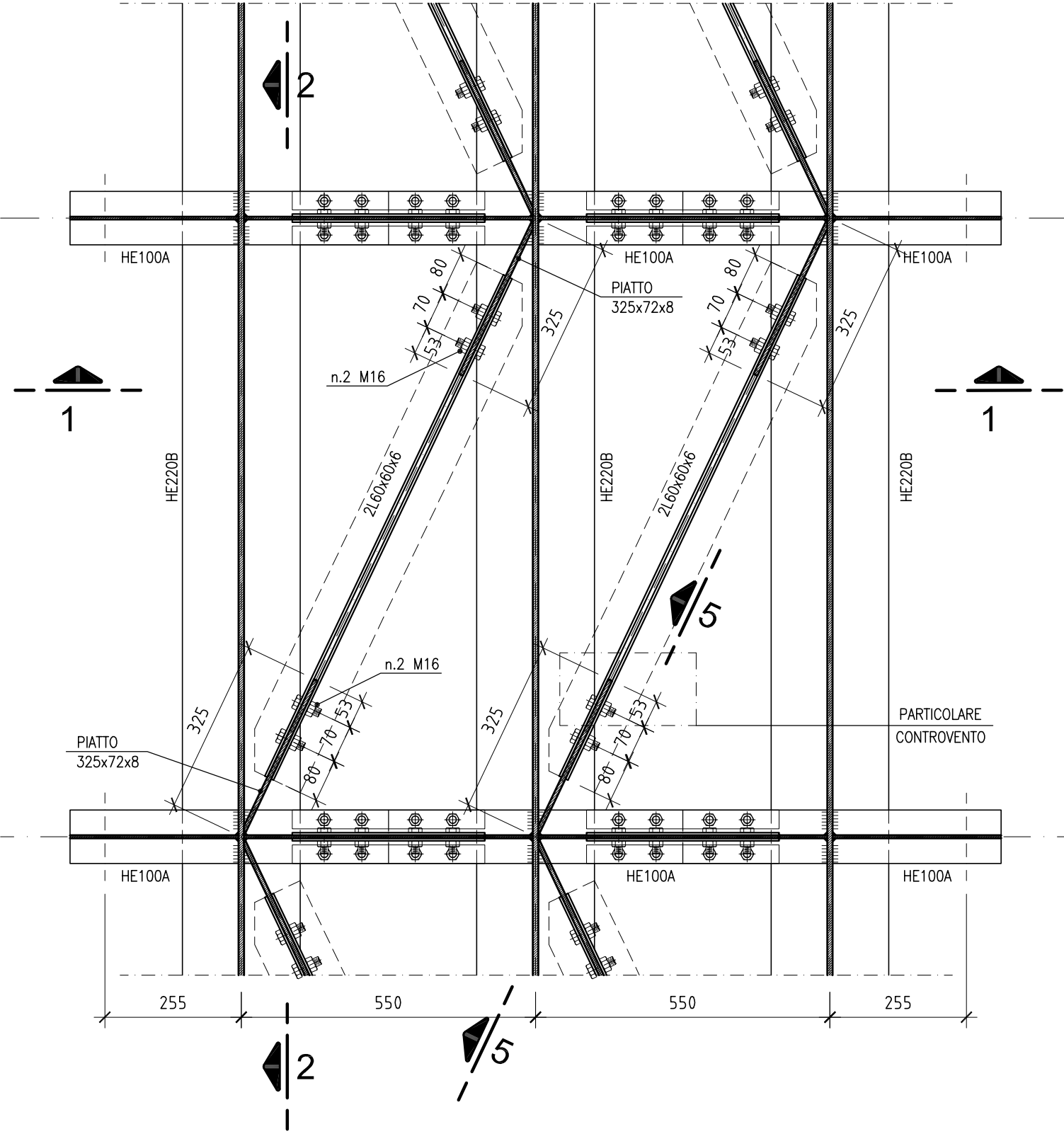
RITEGNO SISMICO
scala 1:5



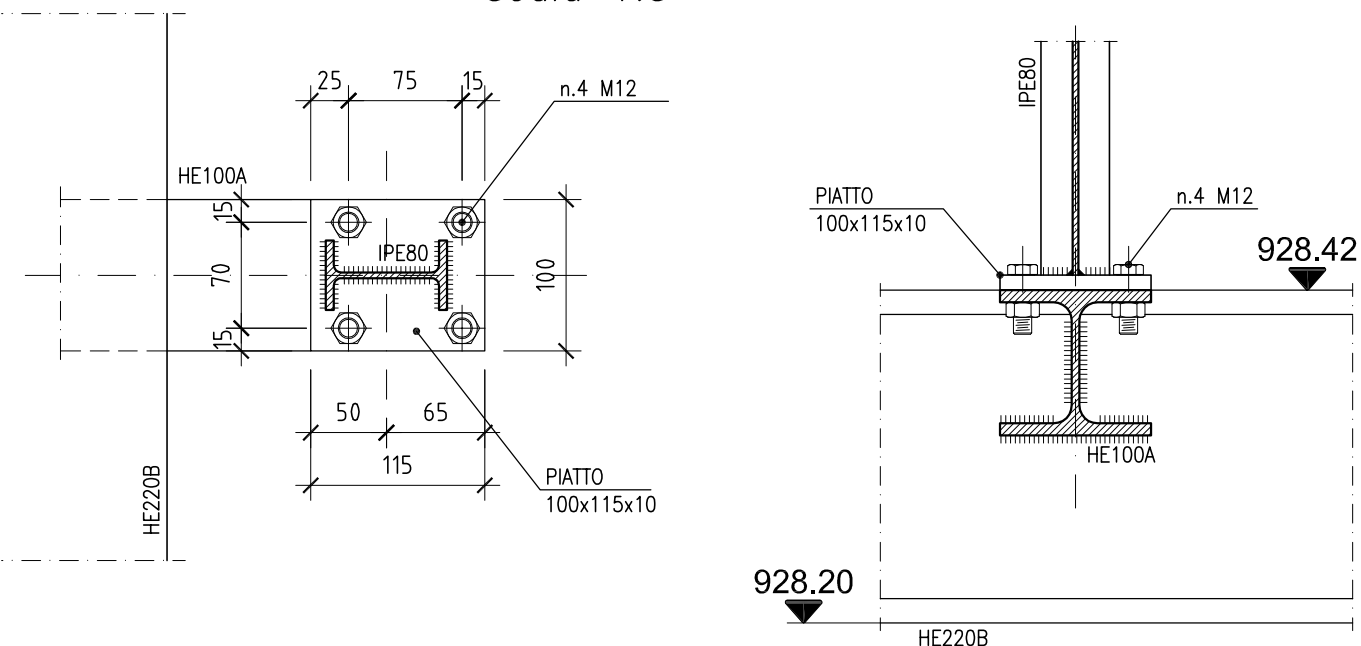
PIANTA PULVINO A QUOTA 928.15
scala 1:25



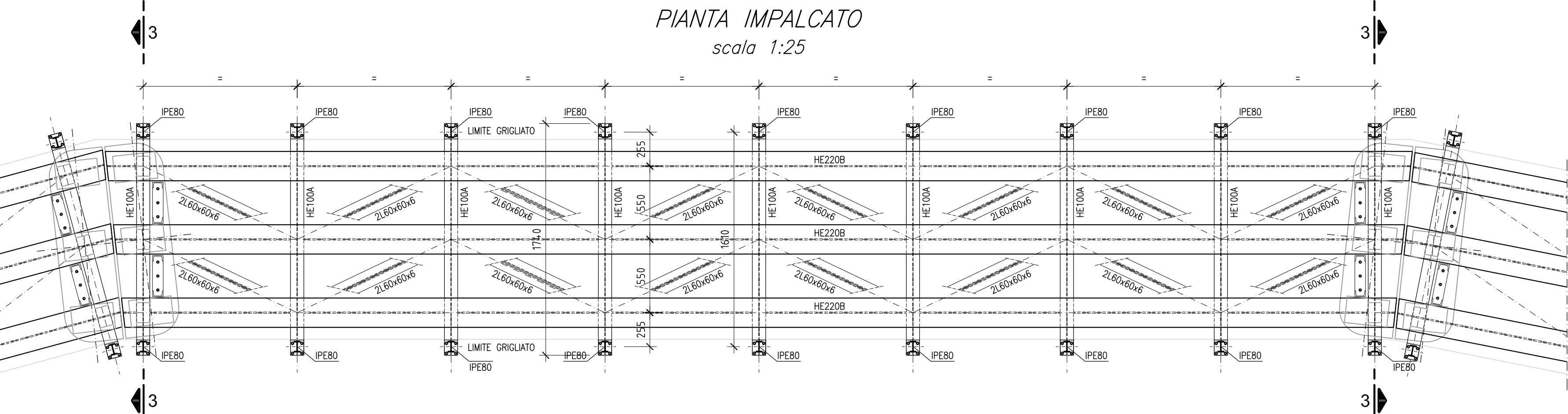
SEZIONE ORIZZONTALE 4-4
scala 1:10



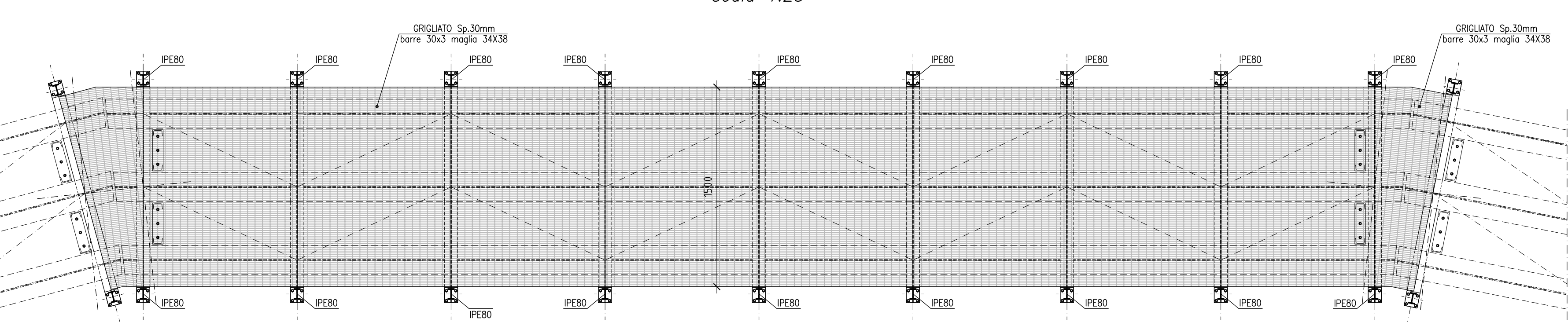
COLLEGAMENTO MONTANTE IPE80
scala 1:5



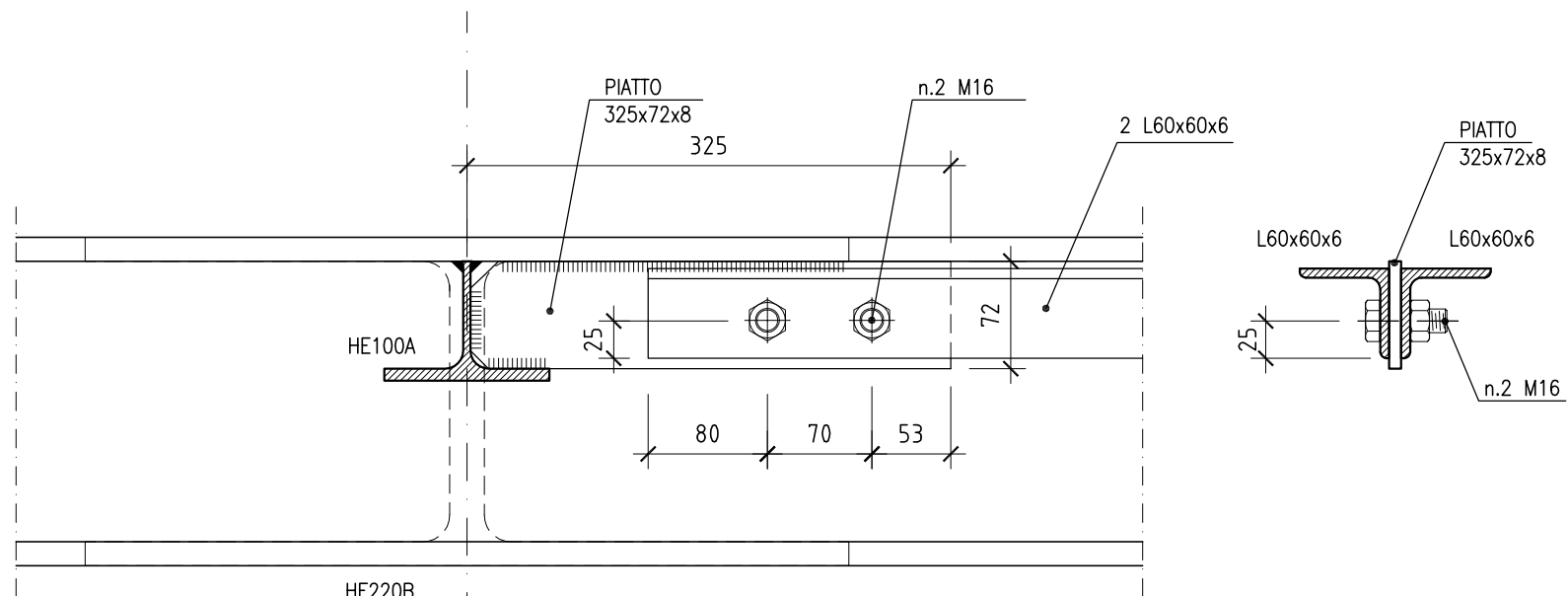
PIANTA IMPALCATO
scala 1:25



PIANTA A QUOTA 928.45
scala 1:25



PARTICOLARE CONTROVENTO - SEZIONE 5-5
scala 1:5



CALCESTRUZZI ARMATI							
	Classe di esposizione ambientale	Classe di resistenza minima (N/mm²)	Classe di consistenza	Rapporto d/c max	Contenuto minimo di cemento (kg/m³)	Diametro massimo aggregati (mm)	Copriferro minimo nominale (mm)
CALCESTRUZZO	XF2	C(28/35)	S4	0,50	340	25	35
BARE DI ARMATURA: Acciaio B450C ad aderenza migliorata conforme al D.M. 14/01/2008							

CARPENTERIE METALLICHE	
ACCIAIO PER CARPENTERIE METALLICHE	Acciaio S355JR - Zincato a caldo
GRIGIATI	Acciaio S235JR - Zincato a caldo
BULLONI PER CARPENTERIE METALLICHE	Ad alta resistenza - Classe 8.8 - Zincati a caldo
UNIONI BULLONATE	Ad attrito



ALL. B.07

DIGA DI SESSERA

ADEGUAMENTO DELLA SICUREZZA IDRAULICA

PROGETTO ESECUTIVO Rev. 1

PONTE A CORONAMENTO
IMPALCATO
Scale Varie



Ing. Claudio Marcello S.r.l.

MILANO, AGOSTO 2017

S-SI-ES-170.38a-Rev.0