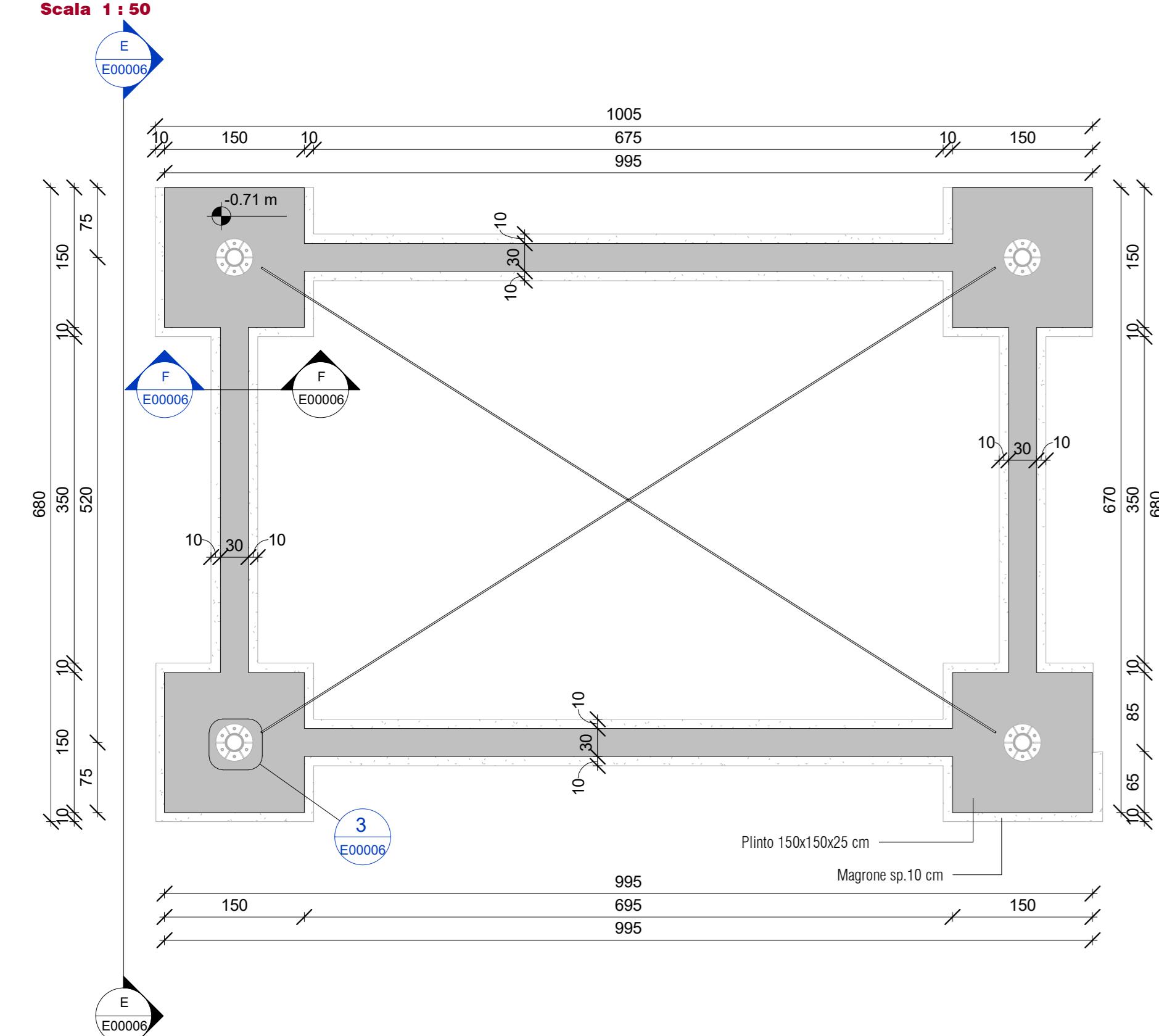
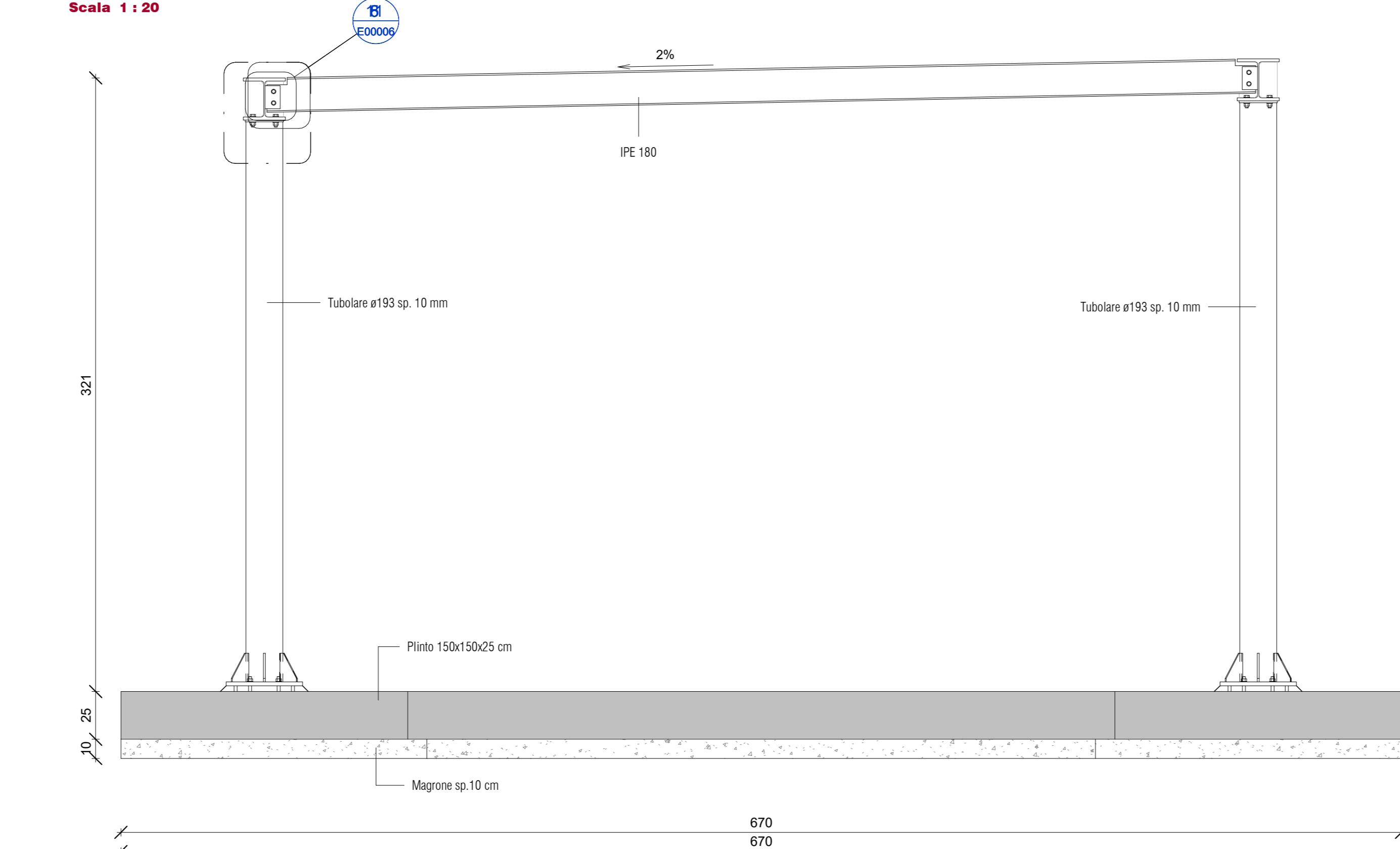


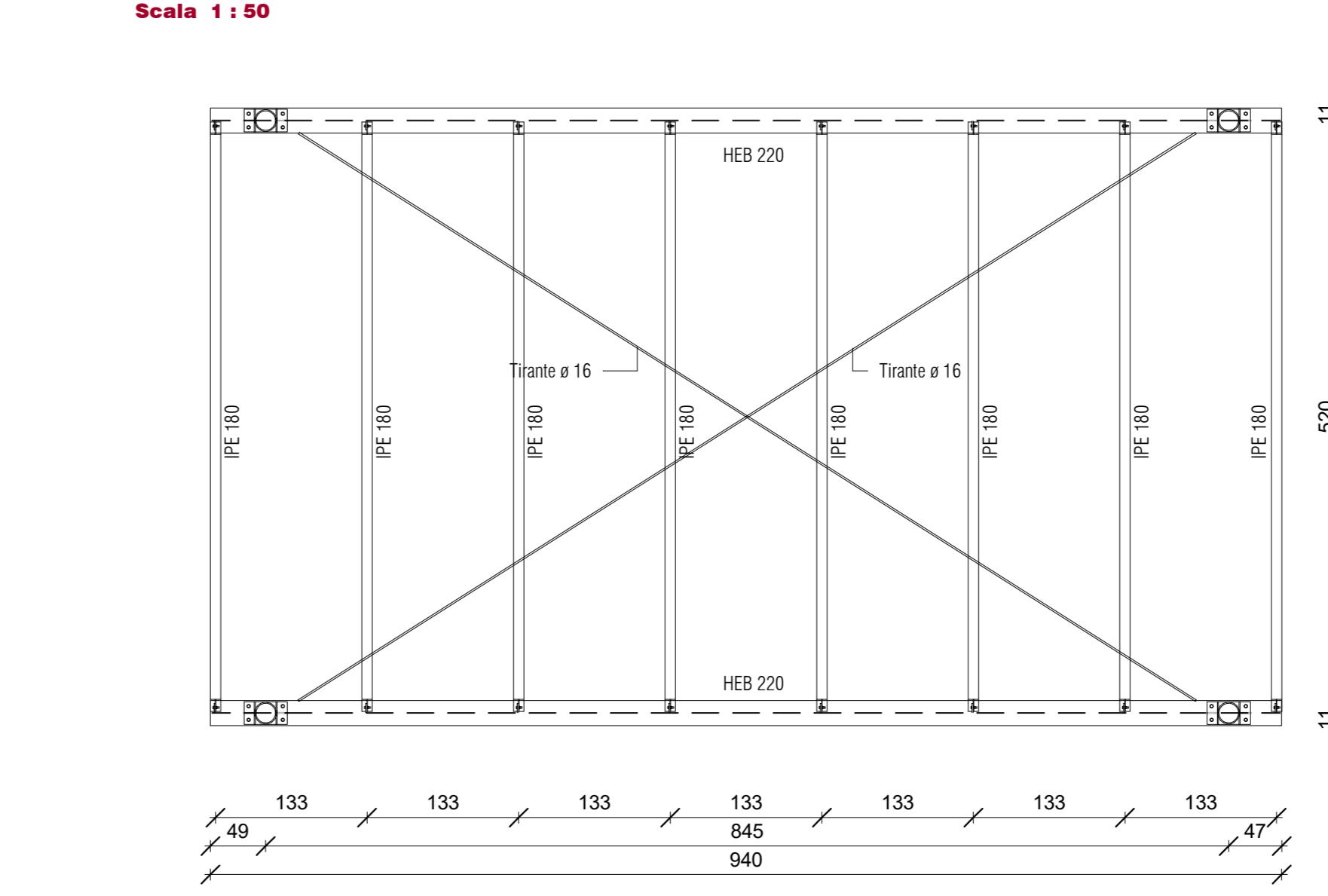
Pianta fondazione pensilina



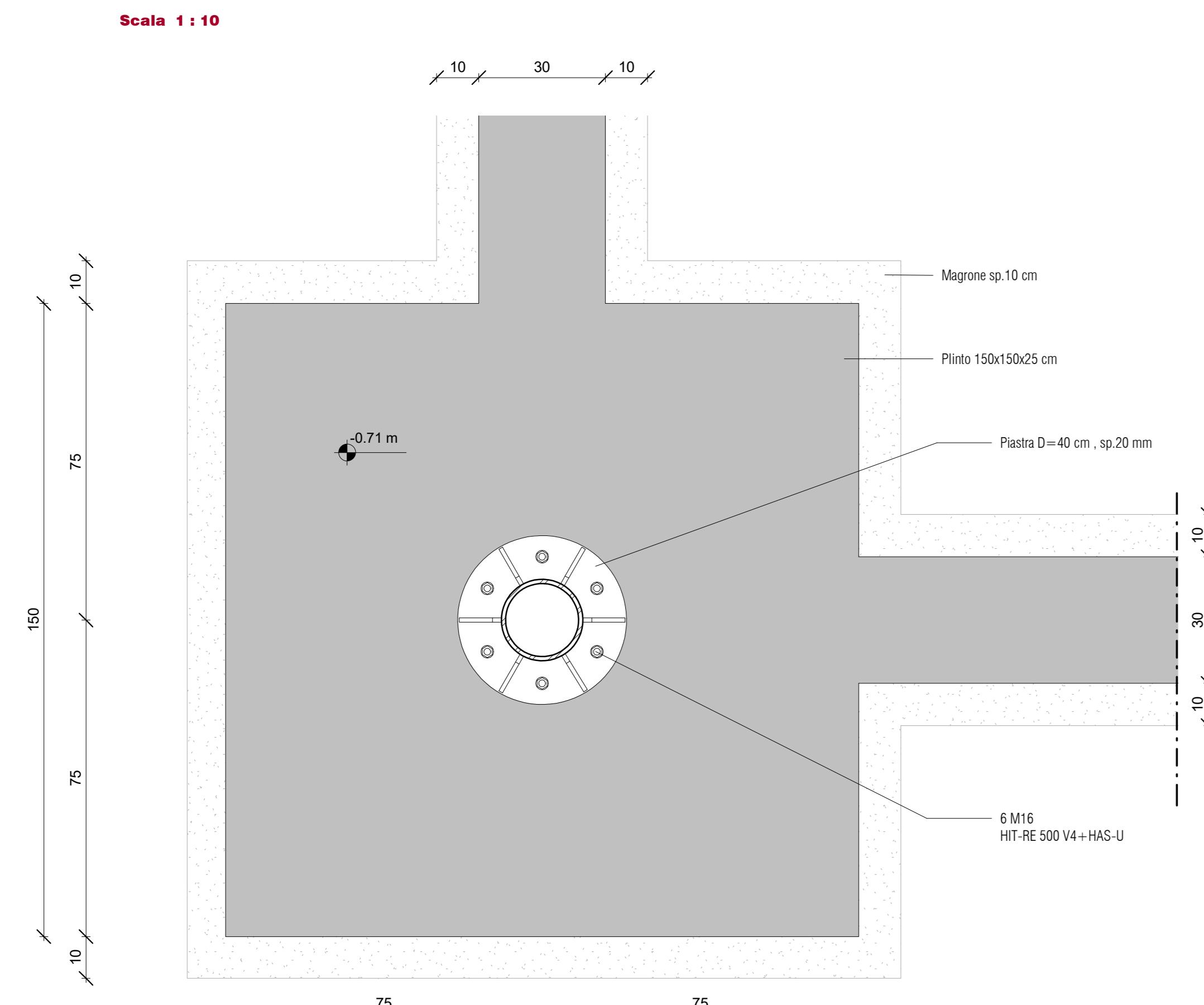
Sezione B



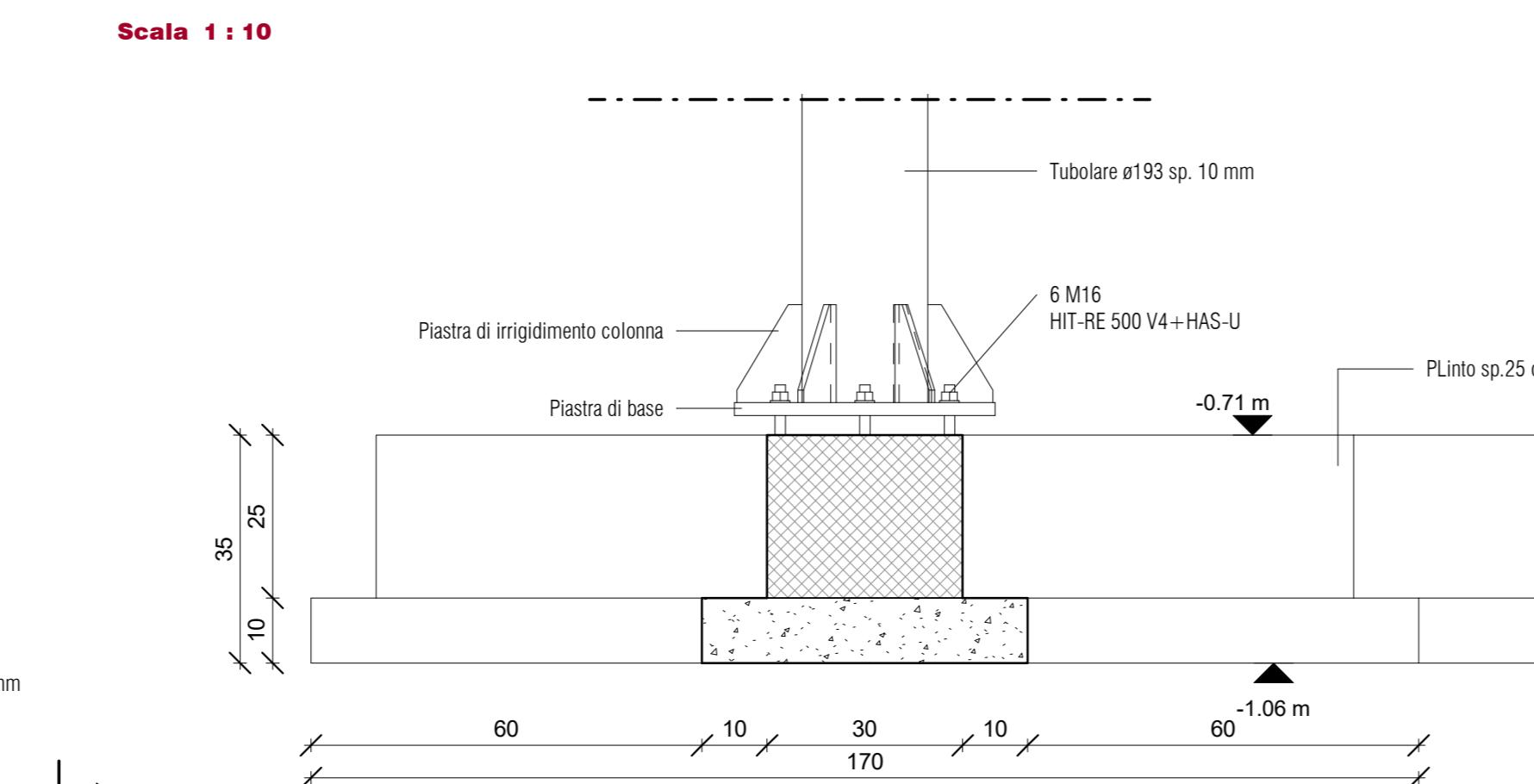
Carpenteria telaio in acciaio pensilino



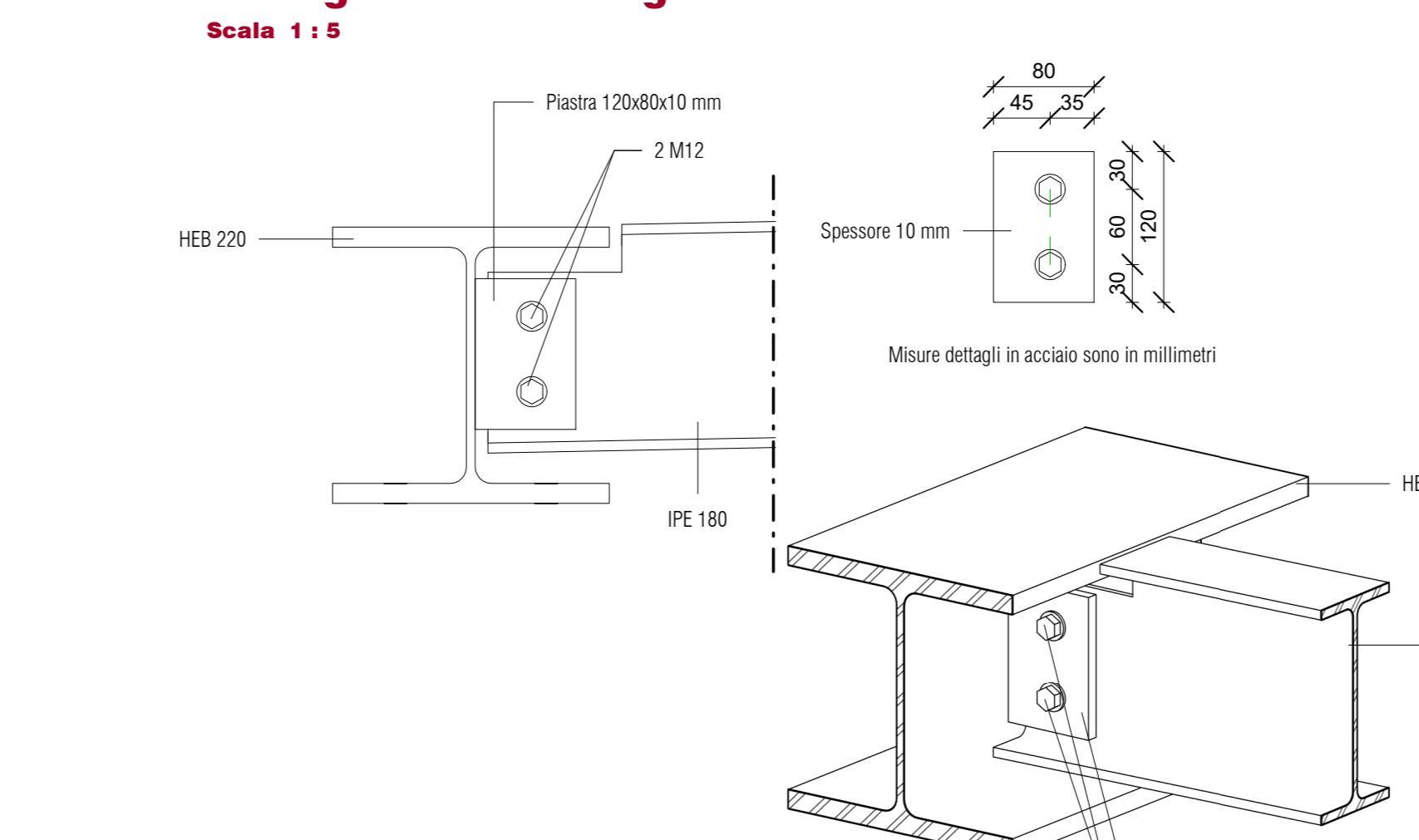
Plinto di fondazione



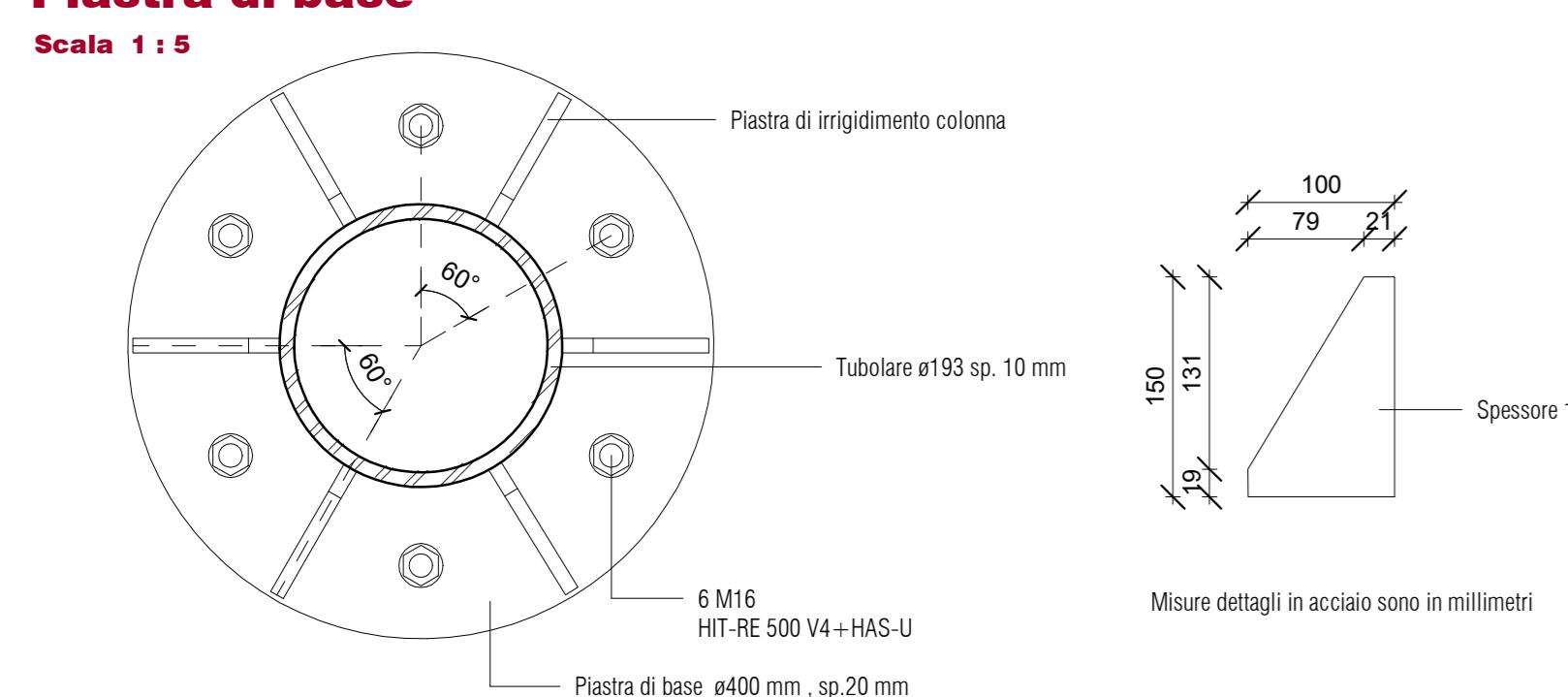
Sezione F



Pettaglio nodo collegamento trave -trave



Piastra di base



This technical diagram illustrates a cross-section of a concrete foundation system. At the top, a vertical cylindrical column is labeled "Tubolare ø193 sp. 10 mm". Below it, a circular base plate is shown, labeled "Piastra di irrigidimento co...". The base plate is secured to a thick, rectangular concrete plinth labeled "Plinto sp.25 cm". The plinth sits on a layer of gravel or aggregate labeled "Magrone sp.10 cm". The entire assembly is shown in perspective, highlighting the structural components and their depths.

Tubolare ø193 sp. 10 mm

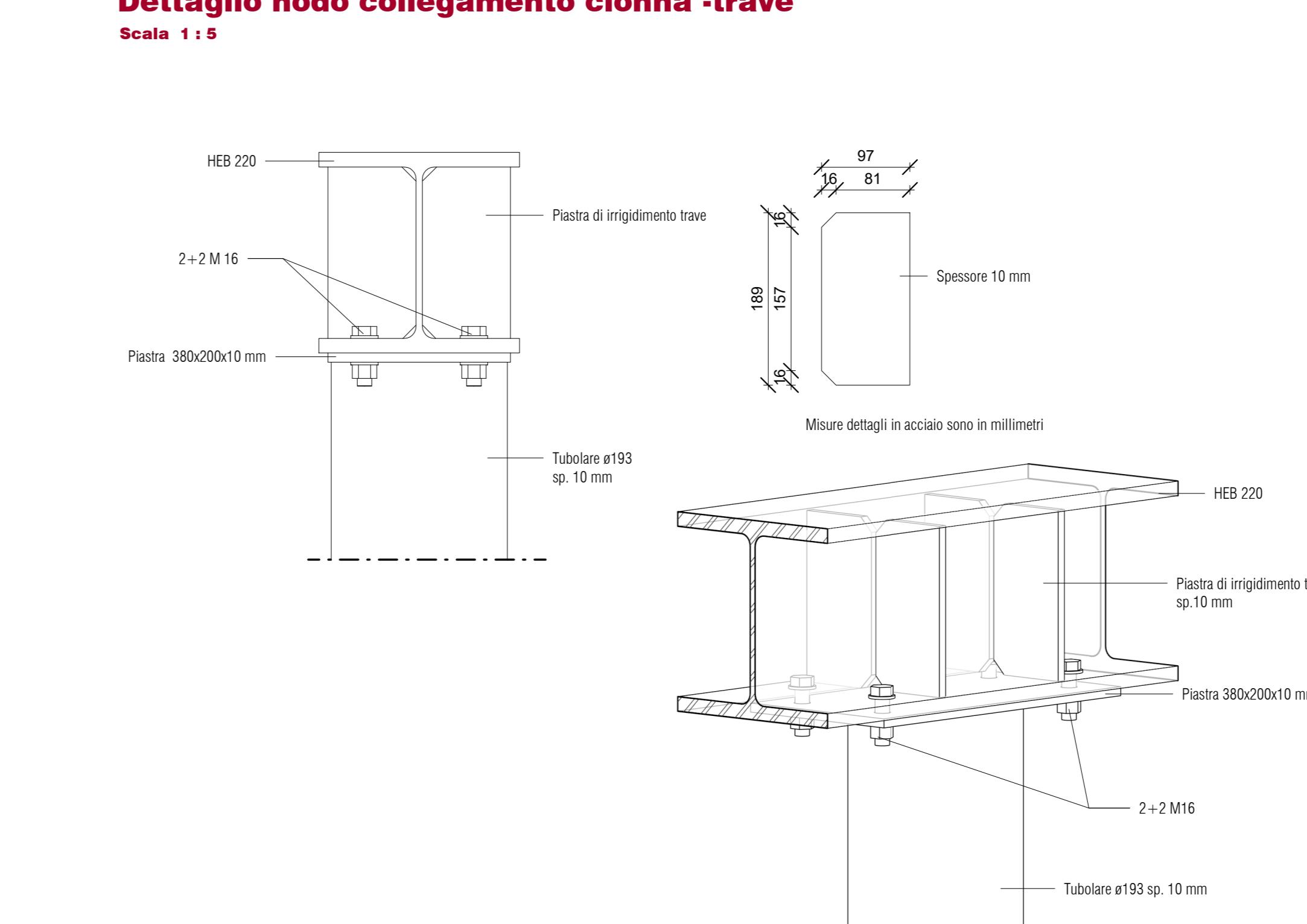
Piastra di irrigidimento co...

6 M16
HIT-RE 500 V4+HAS-U

Plinto sp.25 cm

Magrone sp.10 cm

Pettiglio node collegamento classe trovato



NAVIGATORE

NOTE

REV 01	SECONDA EMISSIONE				
	S.Amayeh	01/03/2024	M.Brugnerotto	01/03/2024	A.Muffato
REV 00	PRIMA EMISSIONE				
	DISEGNATO DA		VERIFICATO DA		APPROVATO DA
	S.Amayeh	21/10/2023	M.Brugnerotto	21/10/2023	A.Muffato
SCALA	SEDE PROGETTO		COD. BENE	COD. FABBRICATO	

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TITOLO

Stato di progetto STRUTTURALE

Carpenteria pensilina

U.O. Servizi Tecnici



r.u.p.
ing. Manuel Rosso

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