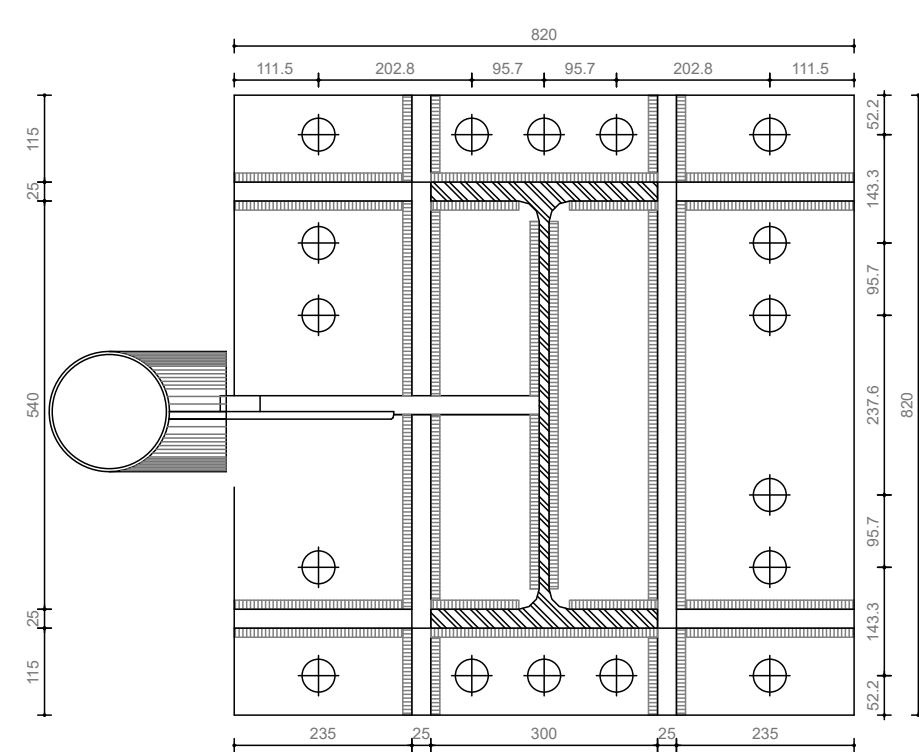
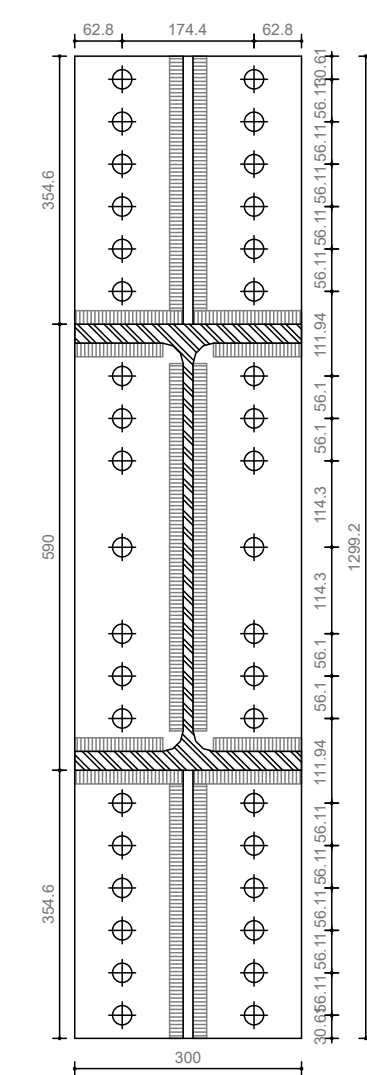
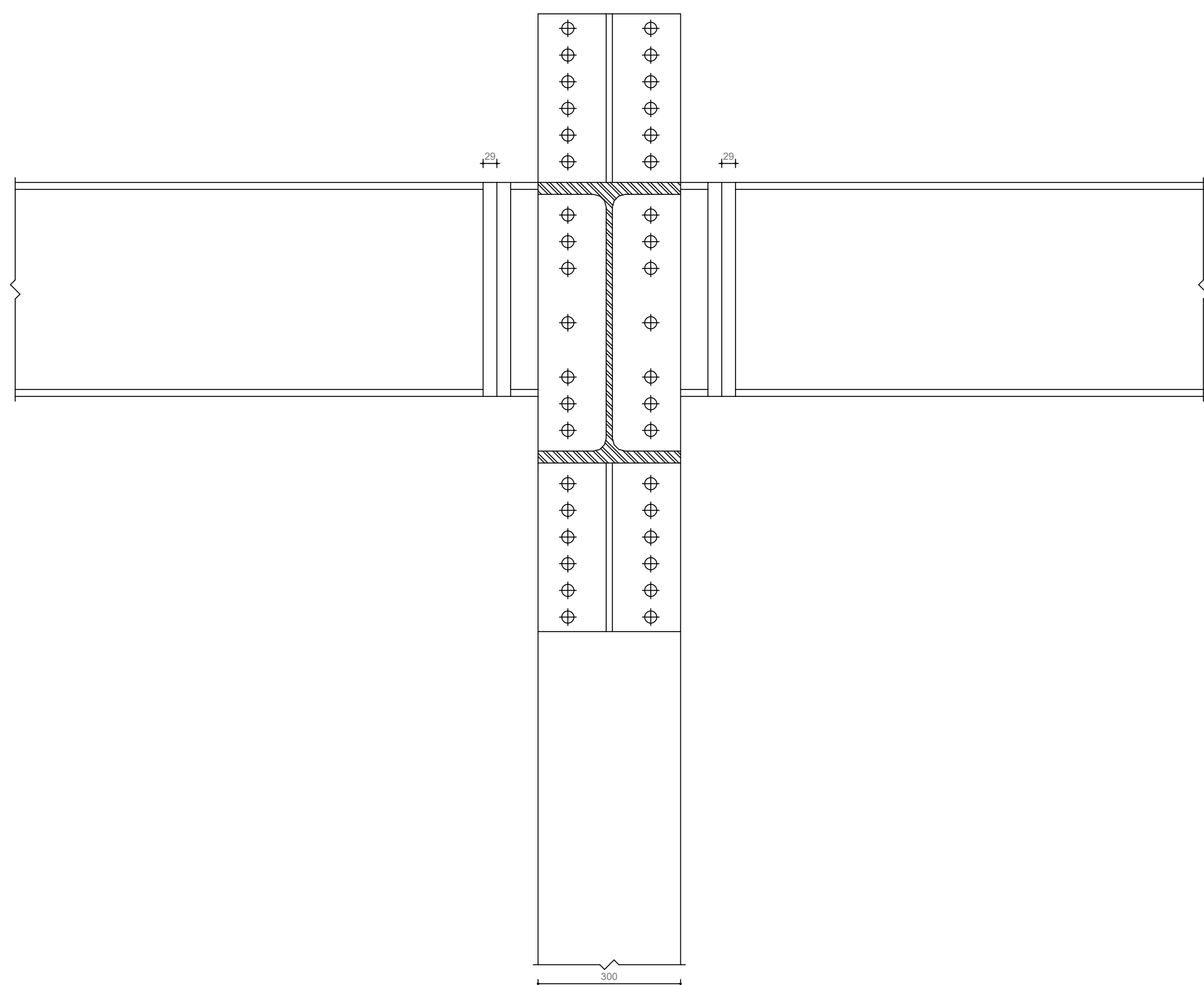
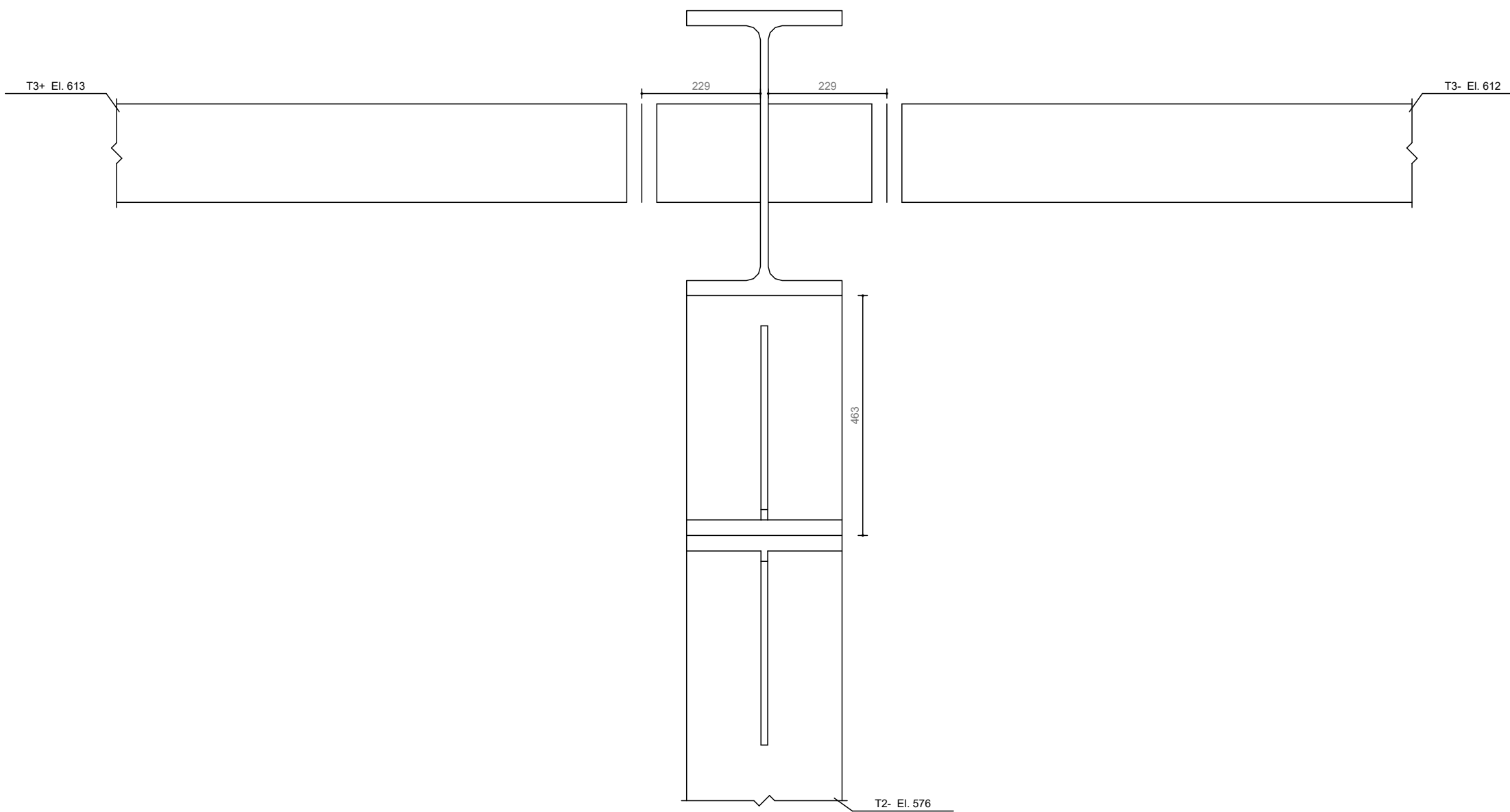
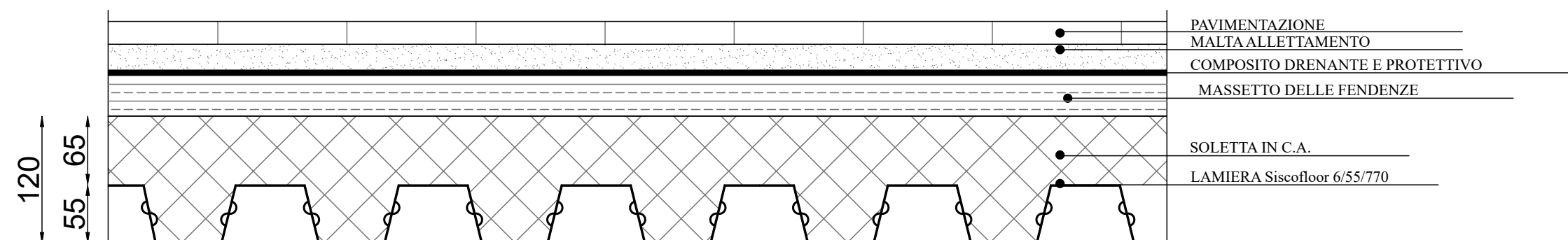
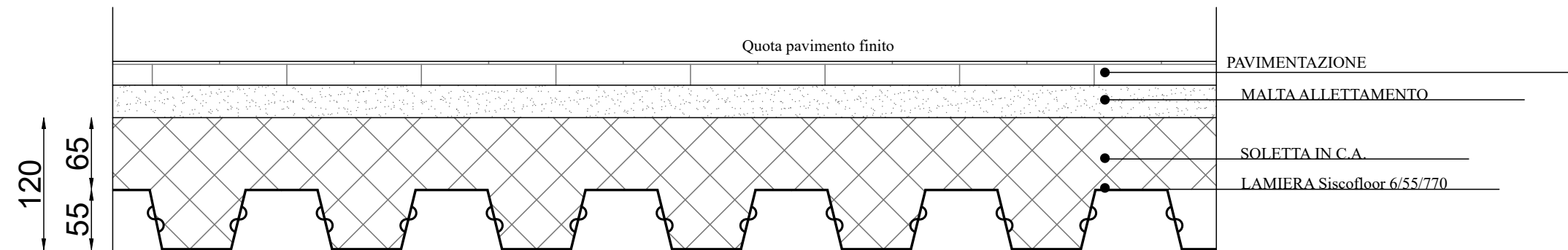
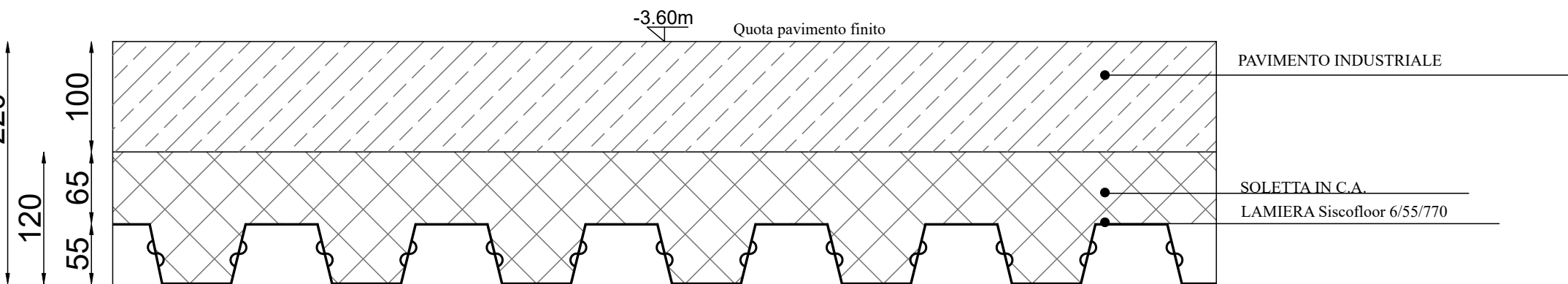
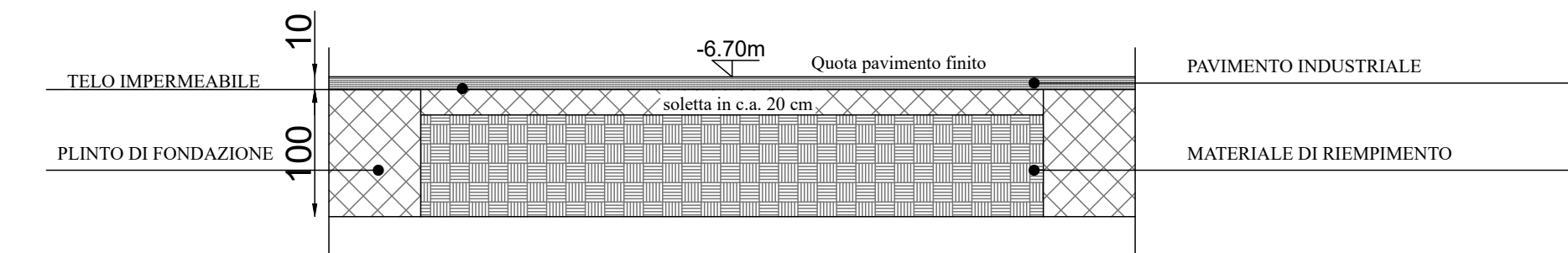
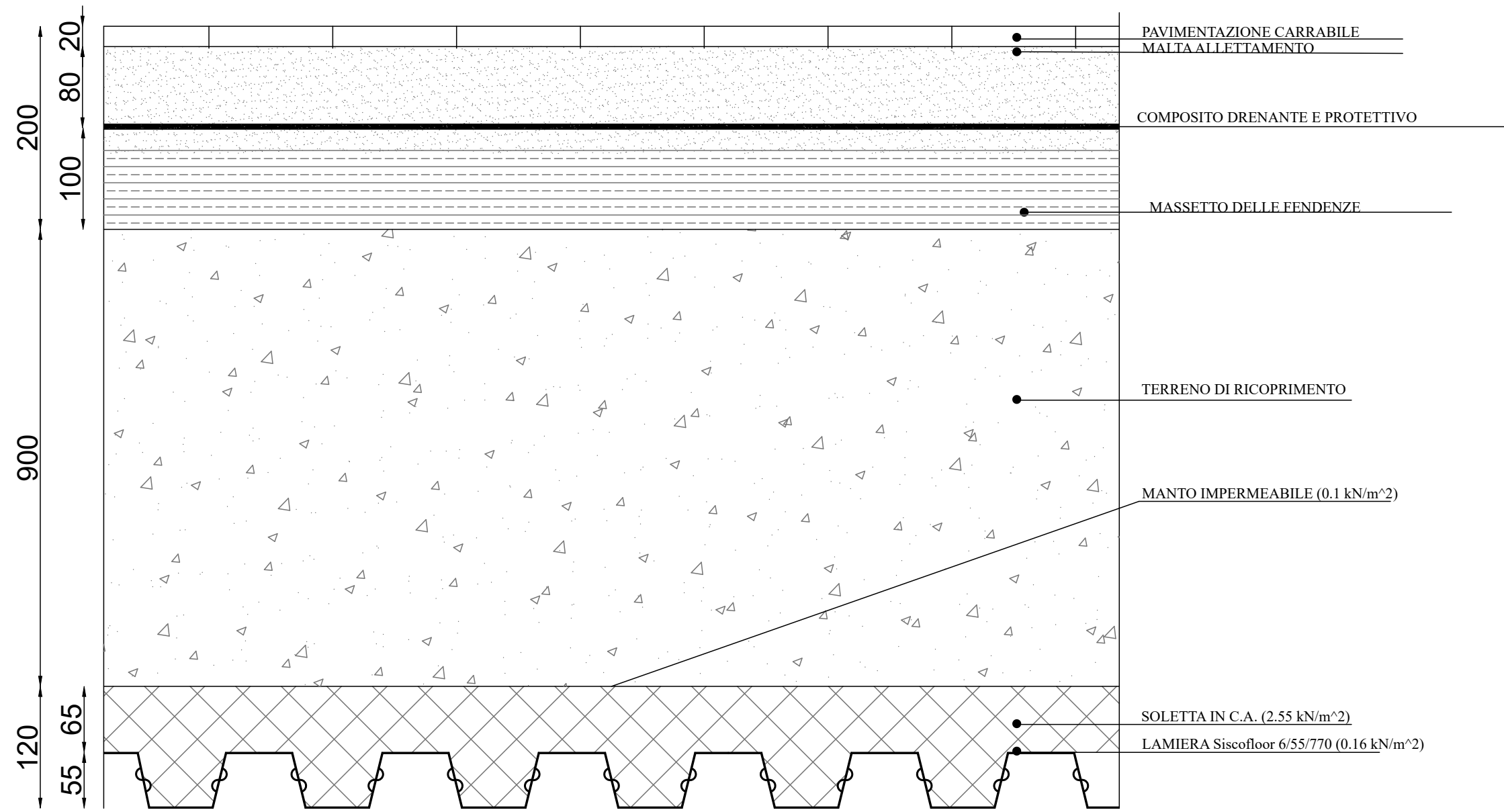
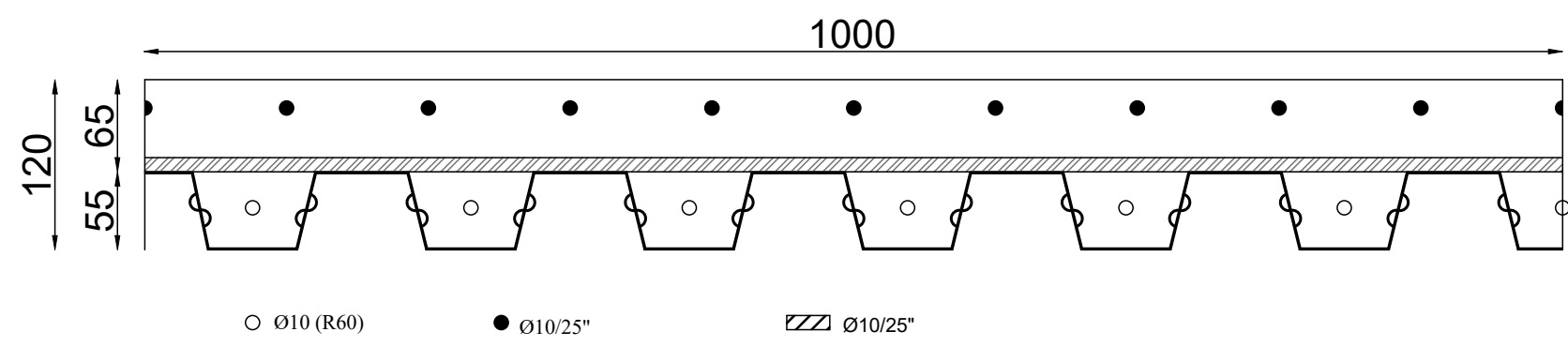
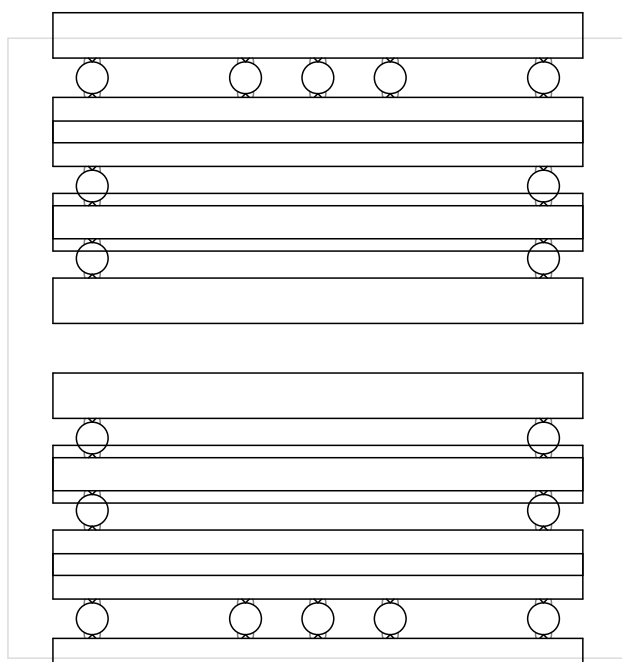
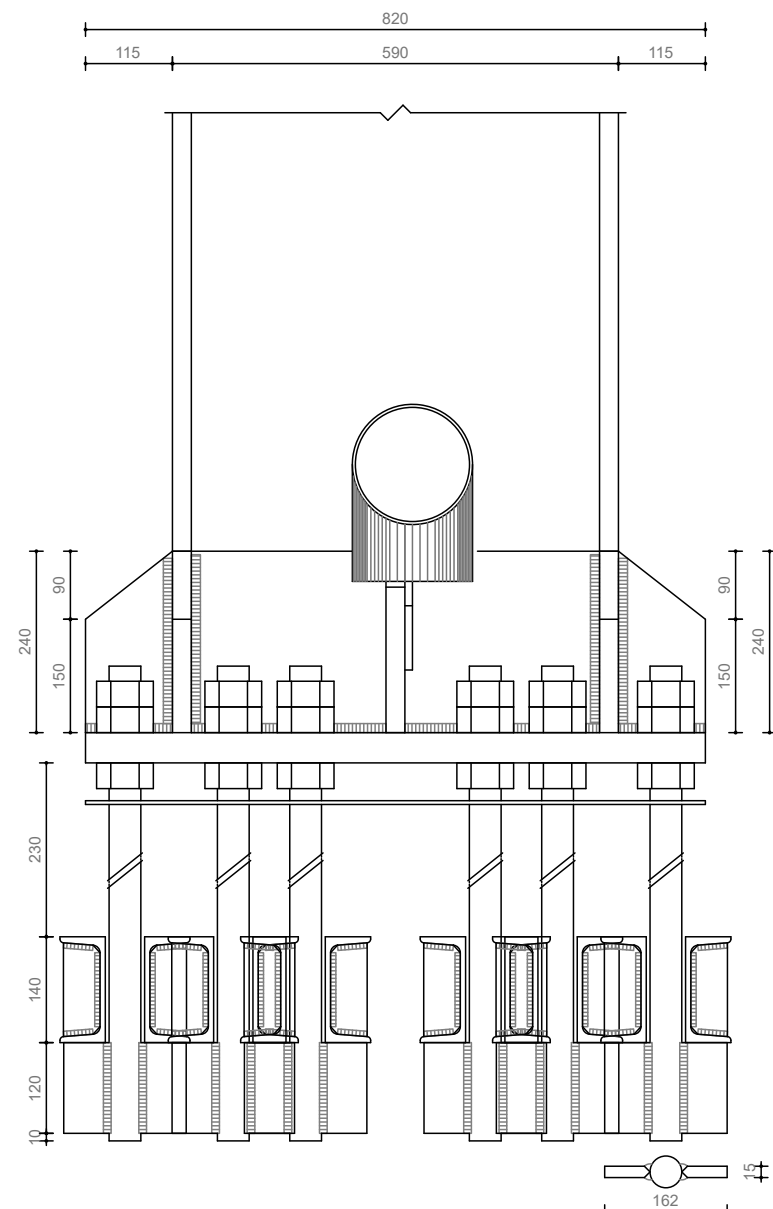
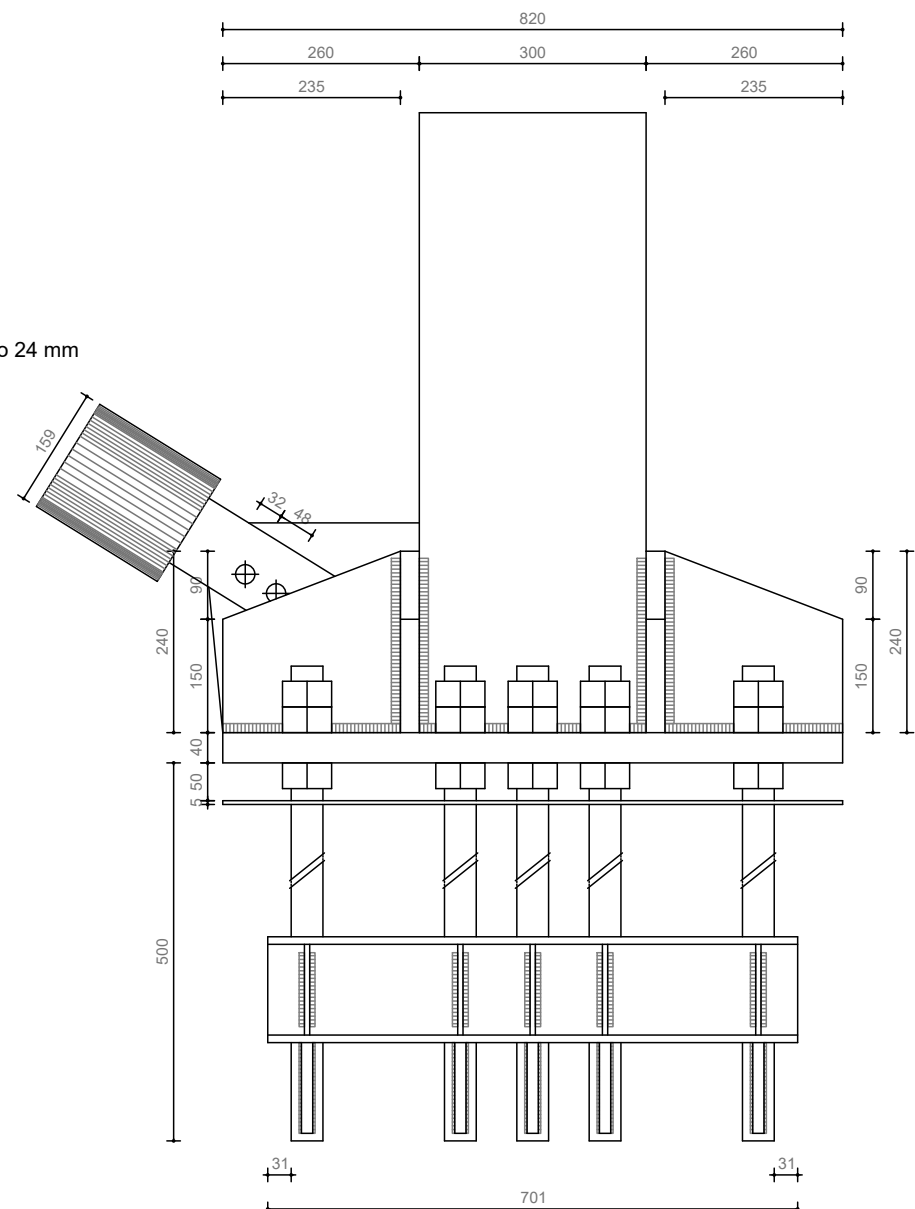
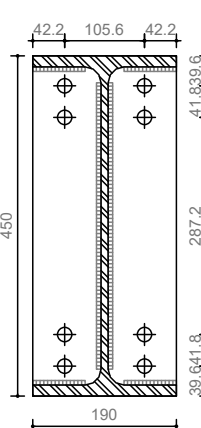
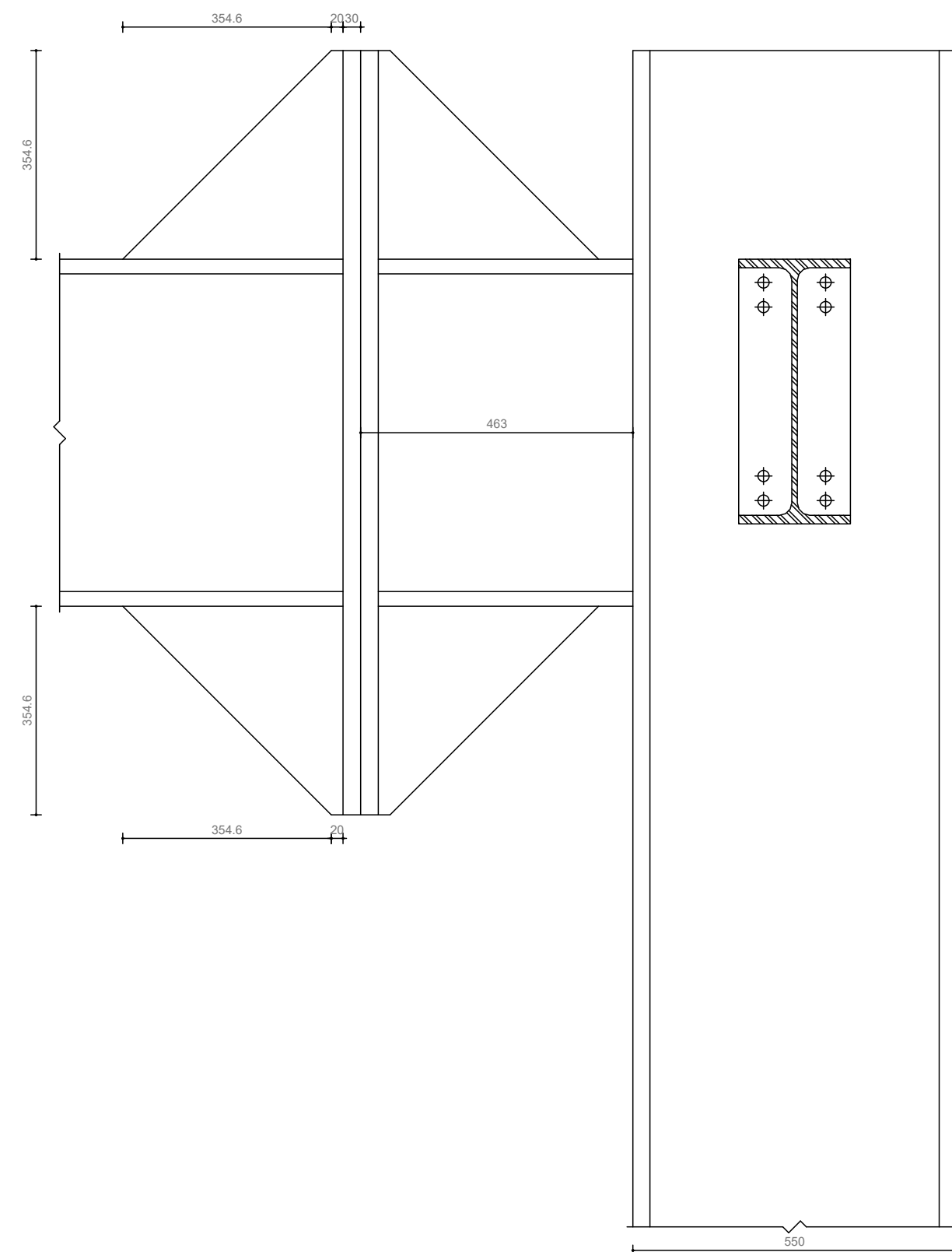
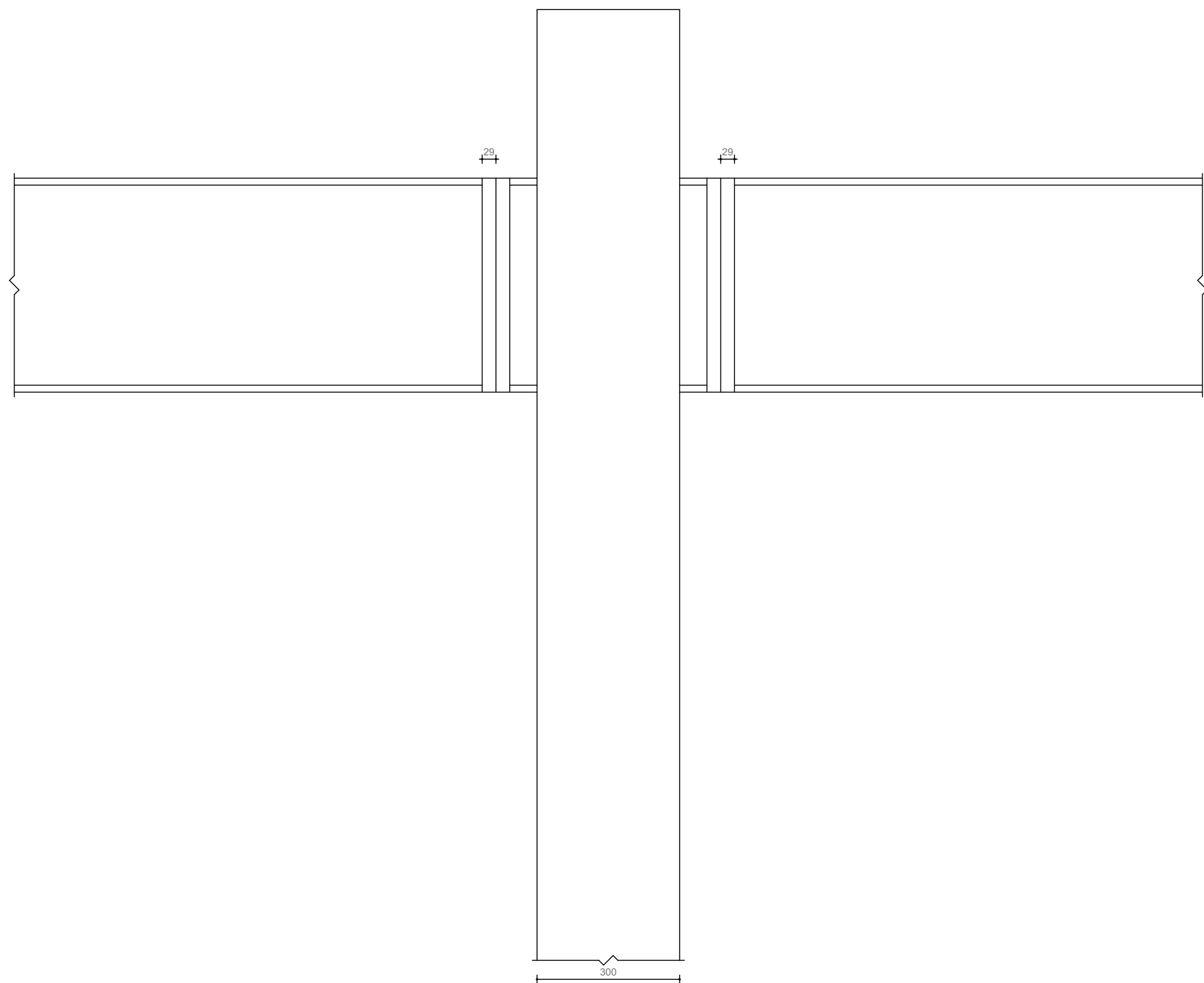




Piastrella di base
Elemento 1674
Tralanci Ø42 mm Viti di 8.8 Dadi 8 o 10
Calcestruzzo fondazione: Rik 35 N/mm²
Profilo colonna: HEA 400
Materiale colonna: Acciaio S355
Materiale piastra e nervature: Acciaio S355
Spostare dei cordoni di saldatura: 12 mm
Traverse: UNP 140 Acciaio S355
(C4) (Col. Sup. + Trave 3+) TUB. 158X16 Acciaio S355 Viti di 8.8 Dadi 8 o 10 Diametro 24 mm



- T2 El. 576 HEA 600 Acciaio S355 Viti di 8.8 Dadi 8 o 10 Diametro 24 mm Materiale flangia e nervature: Acciaio S355 Saldature spessore 18 mm Nervature spessore 13 mm
T3+ El. 613 IPE 450 Acciaio S355 Viti di 8.8 Dadi 8 o 10 Diametro 16 mm Materiale flangia e nervature: Acciaio S355 Saldature spessore 7 mm
T3- El. 612 IPE 450 Acciaio S355 Viti di 8.8 Dadi 8 o 10 Diametro 16 mm Materiale flangia e nervature: Acciaio S355 Saldature spessore 6 mm
C4 El. 1089 HEB 550 Acciaio S355
C7 El. 63 (Col. Inf. + Trave 3+) L 100X10 Acciaio S355 Viti di 8.8 Dadi 8 o 10 Diametro 16 mm
C8 El. 62 (Col. Inf. + Trave 3-) L 100X10 Acciaio S355 Viti di 8.8 Dadi 8 o 10 Diametro 16 mm



COMUNE DI MONTEROTONDO



PROVINCIA DI ROMA

CONCESSIONE DEL SERVIZIO DI GESTIONE DELLE AREE DI SOSTA A PAGAMENTO E REALIZZAZIONE DI VERDE ATTREZZATO, PIAZZA PUBBLICA E AUTORIMESSA IN PIAZZA DELLA LIBERTÀ MEDIANTE FINANZA DI PROGETTO, AI SENSI DELL'ART. 183 COMMA 15 DEL D.LGS 50/2016 E S.M.I.

CUP: I91B21001210005 - CIG: 927527463D

PROGETTO DEFINITIVO
(VARIANTE OTT. 2025)

Il Responsabile del Servizio
Arch. Andrea Cucchiaroni

ST.140.a DETTAGLI STRUTTURALI 1 DI 2

rev.	data	descrizione	verif.	approv.	note
0	10.2025	prima emissione	v	v	varie

RTI mandataria
AJ MOBILITÀ
A.J. Mobilità s.r.l.
S.S. Flemingia km 131.15
08049 Spoleto (PG)
mandante
D&D COSTRUZIONI
D&D Costruzioni s.r.l.
Via Provinciale delle Ercole, 40
80147 Napoli (NA)

RTI mandataria
C.S.I. srl
Via Vincenzo Lambert, 29
81100 Caserta (CE)
mandatari
Silvestrini Ingegneria srl
Via Guglielmo Oberdan, 71
00015 Monterotondo (RM)
Arch. Carmine Tirone
Ing. Vincenzo Caterino
Dott. Geol. Giuseppe Falzaroni



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