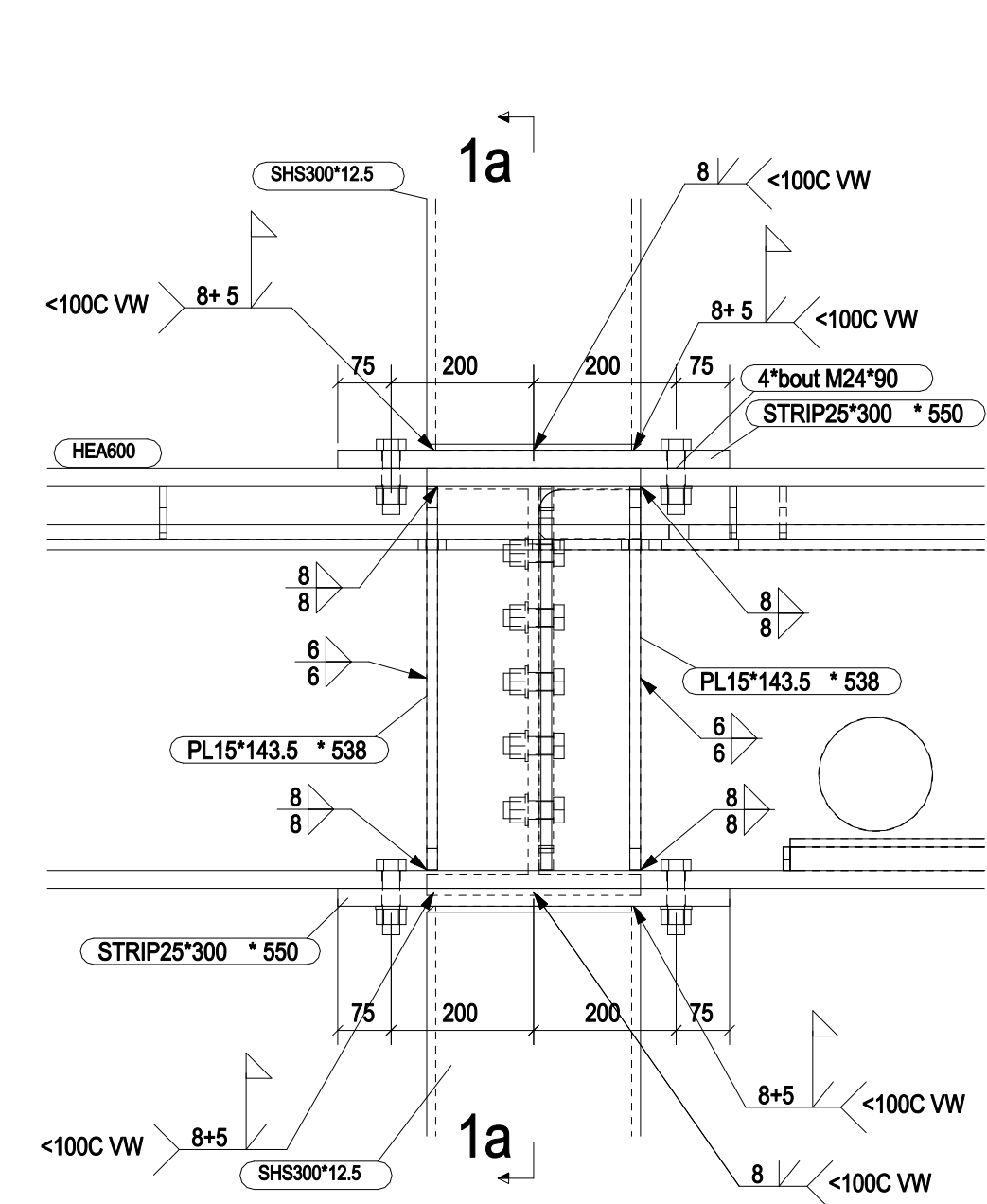
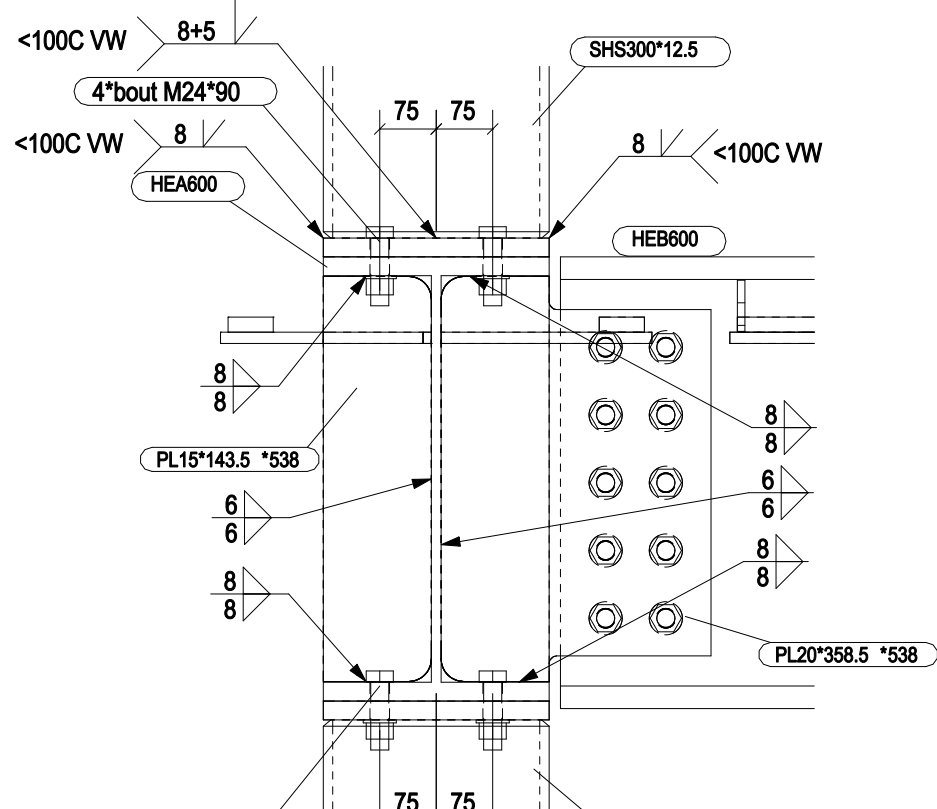
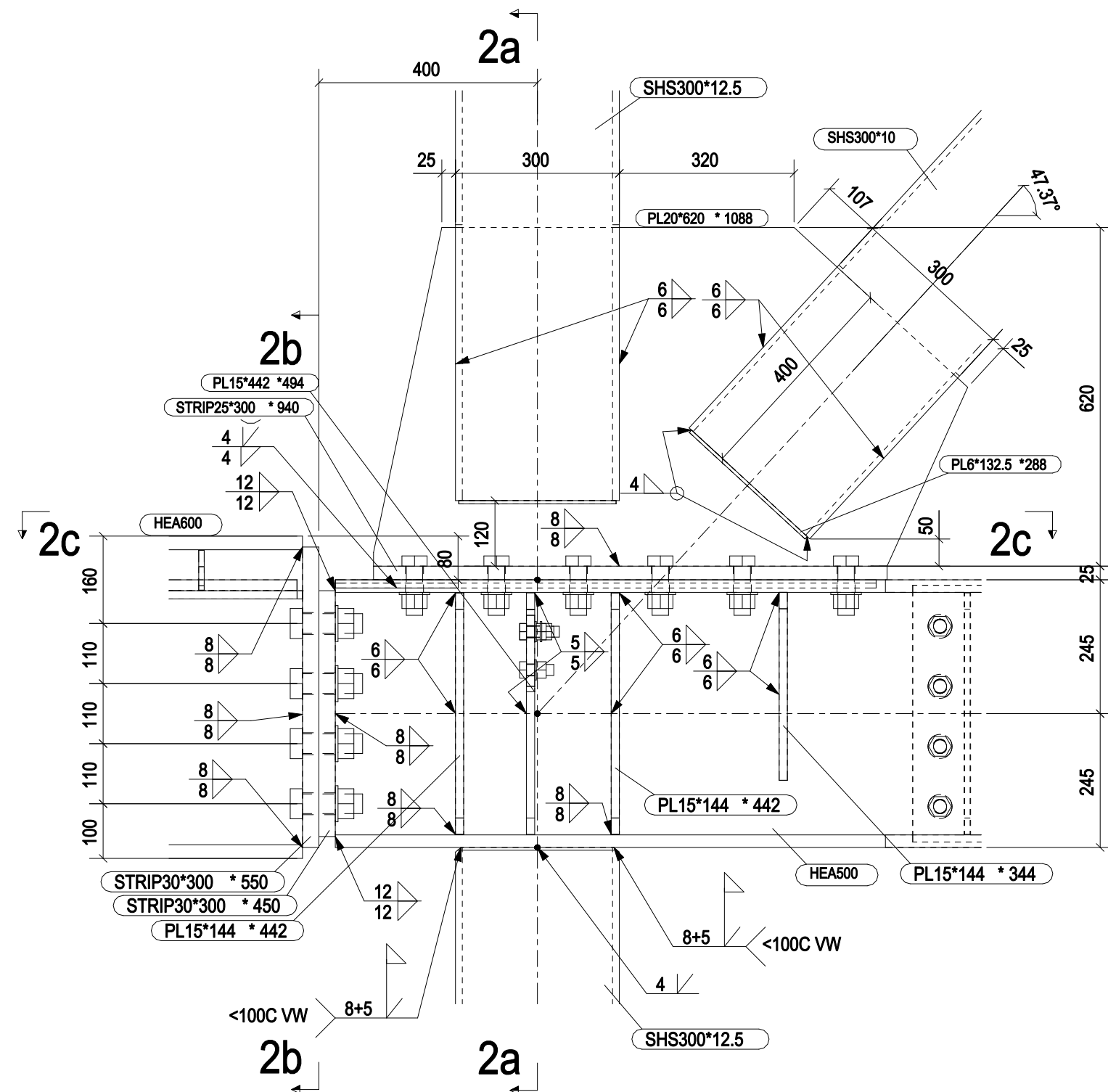




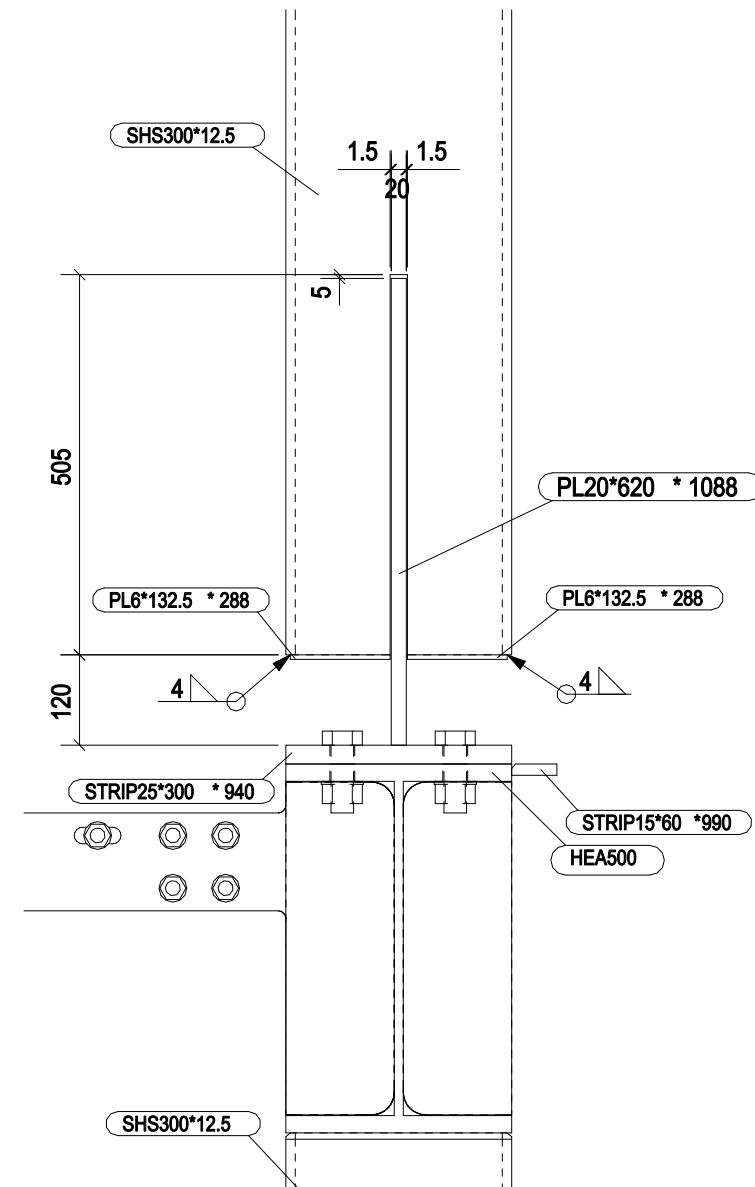
Detail 1, 1:10
zie tek. K3-2



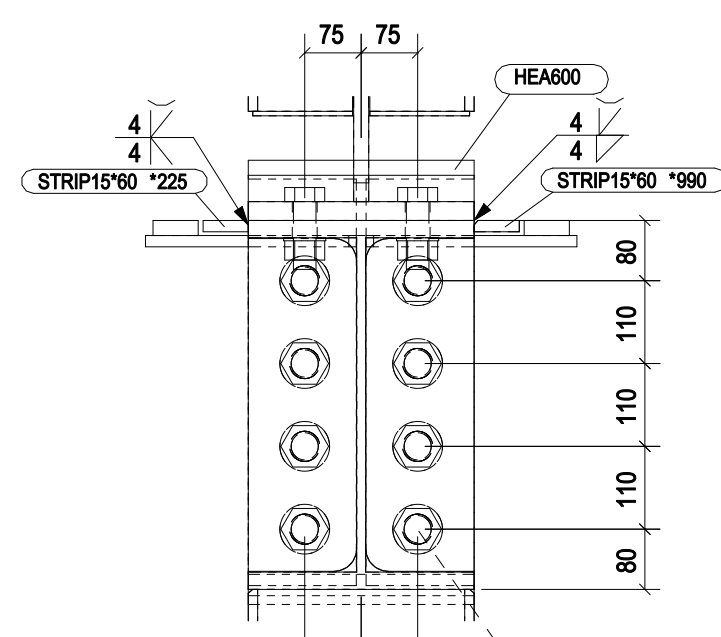
dsn 1a - 1a 1:10



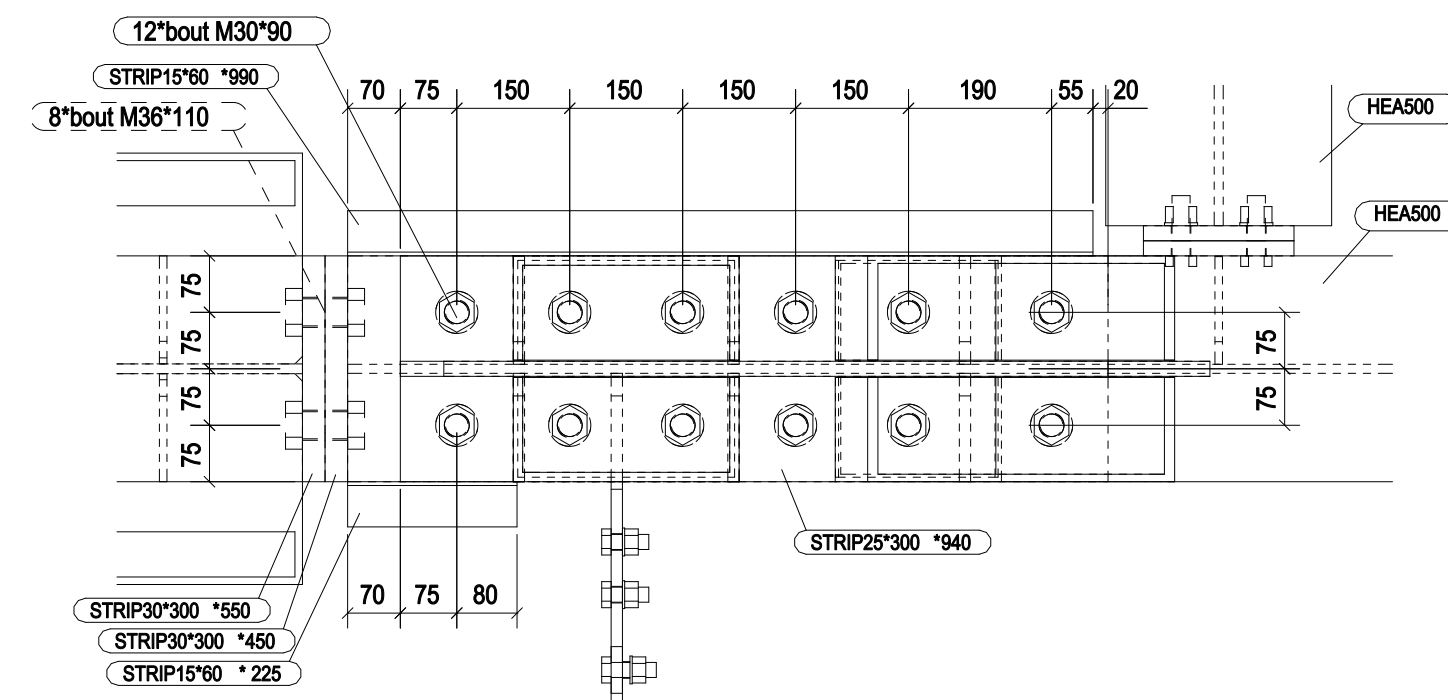
Detail 2, 1:10
zie tek. K3-2



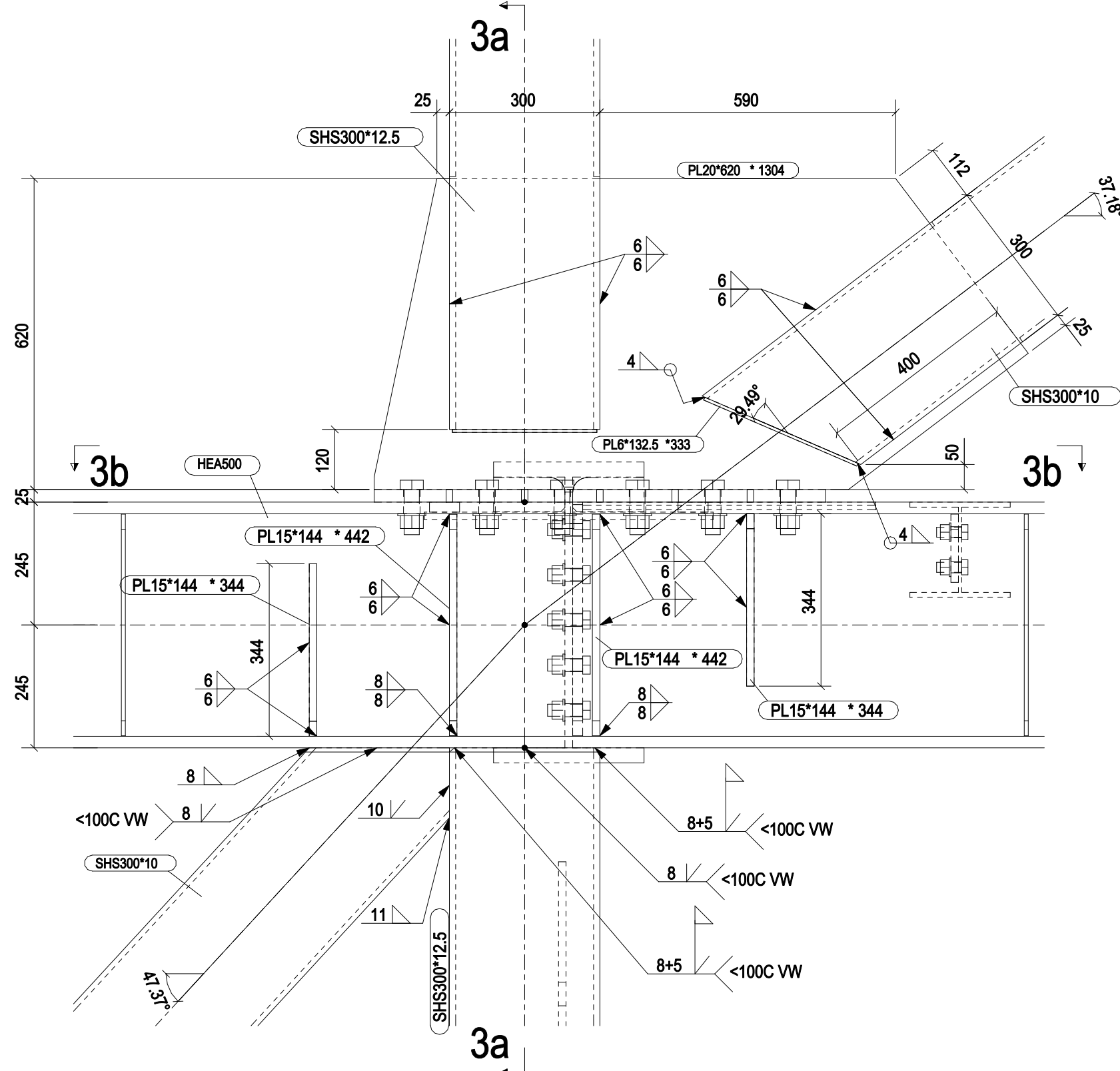
dsn 2a - 2a 1:10



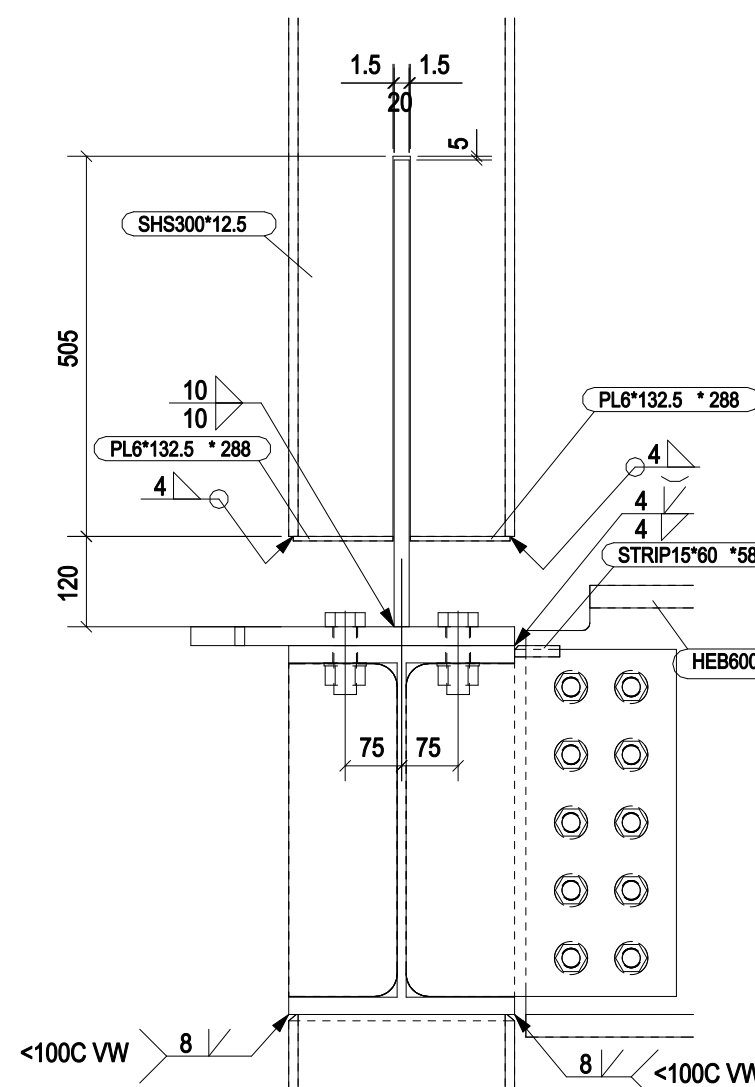
dsn 2b - 2b 1:10



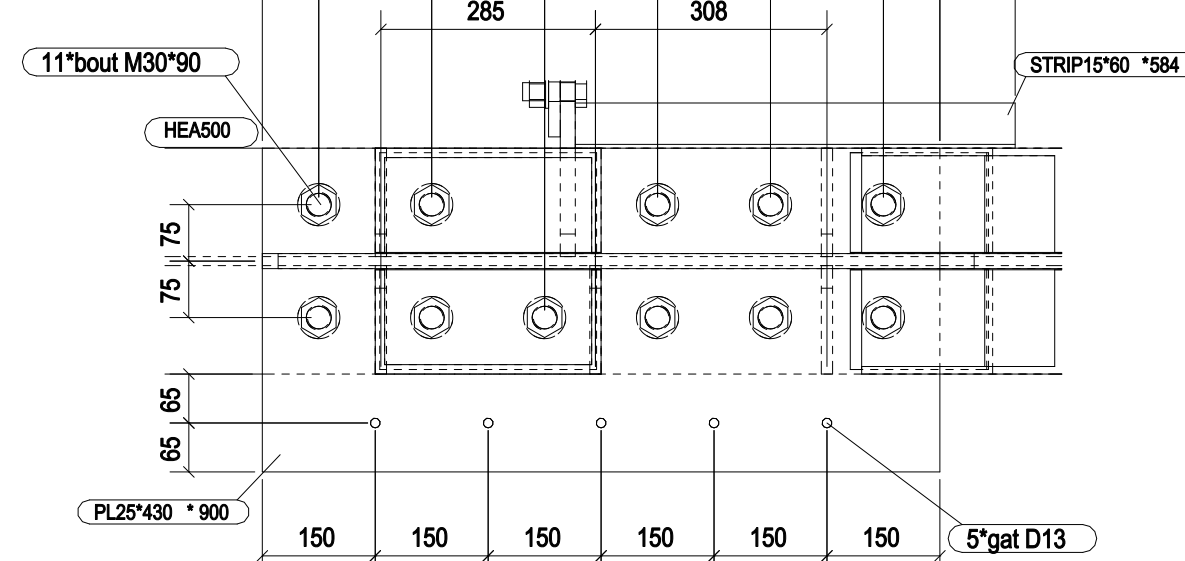
dsn 2c - 2c 1:10



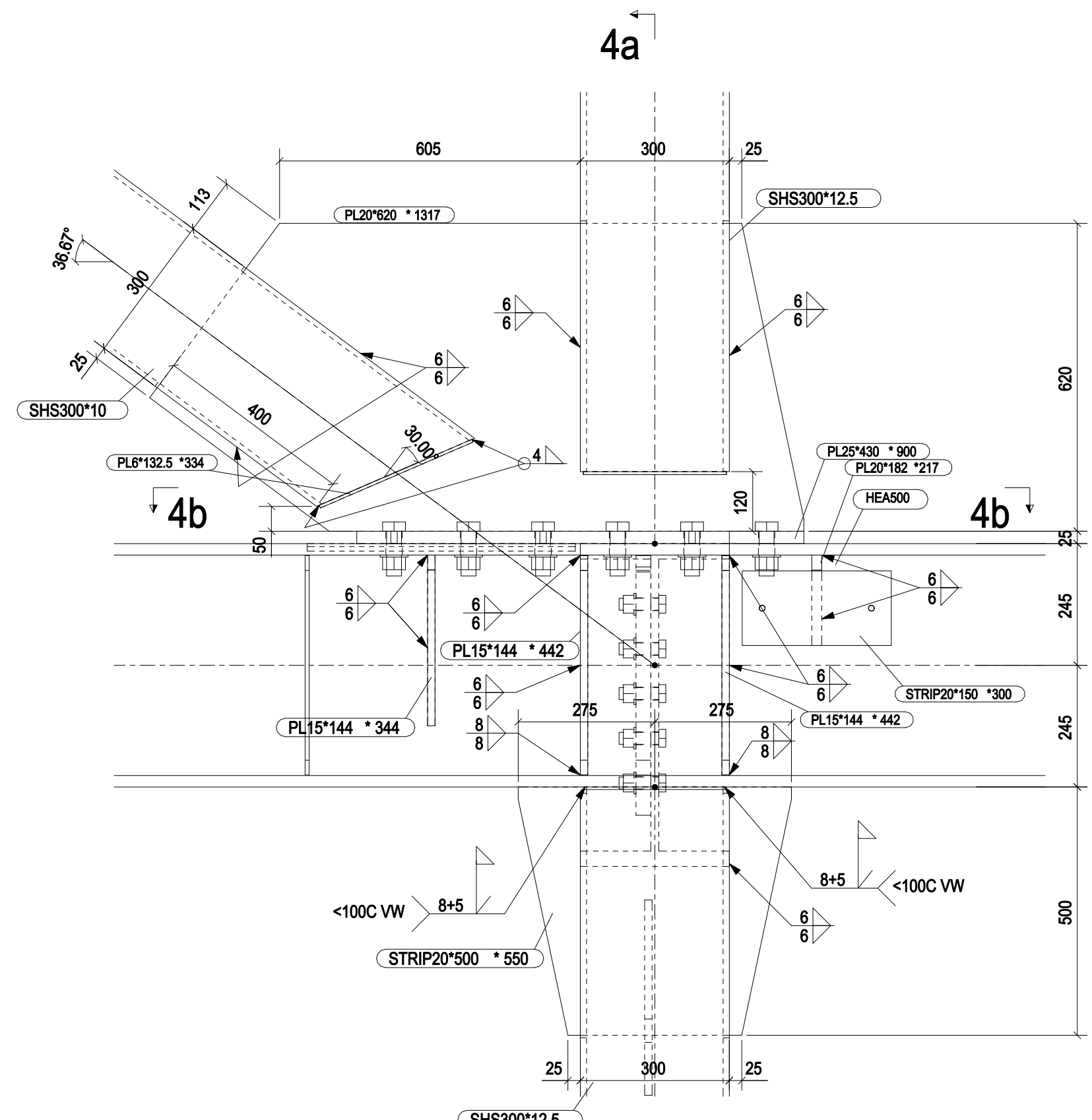
Detail 3, 1:10
zie tek. K3-2



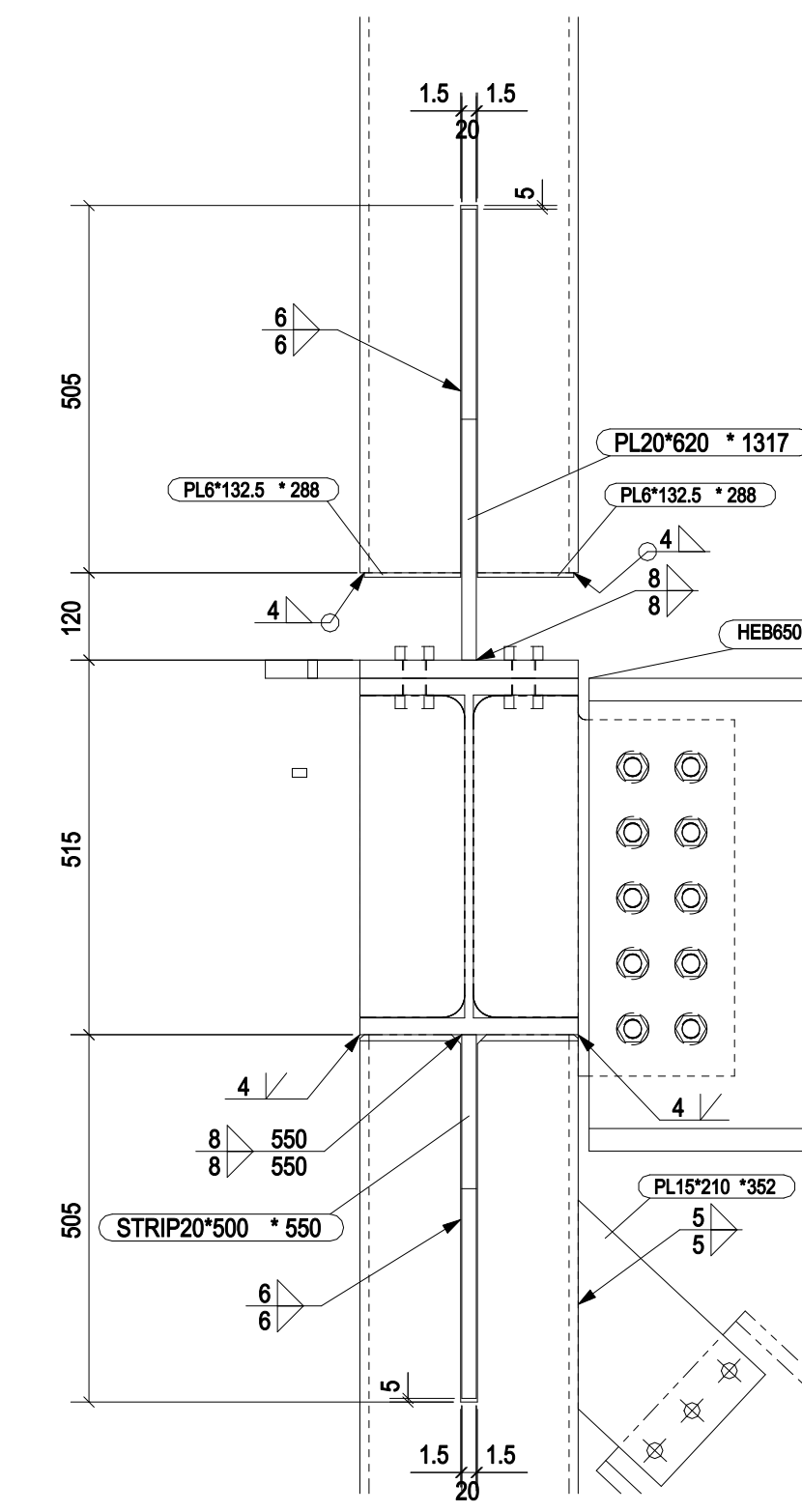
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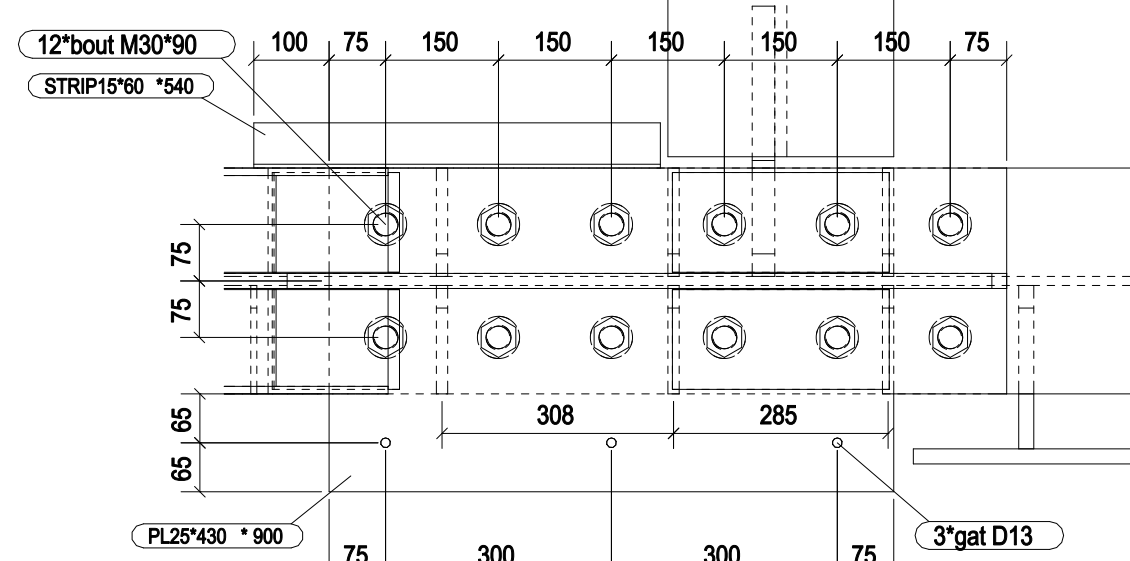
dsn 3b - 3b 1:10



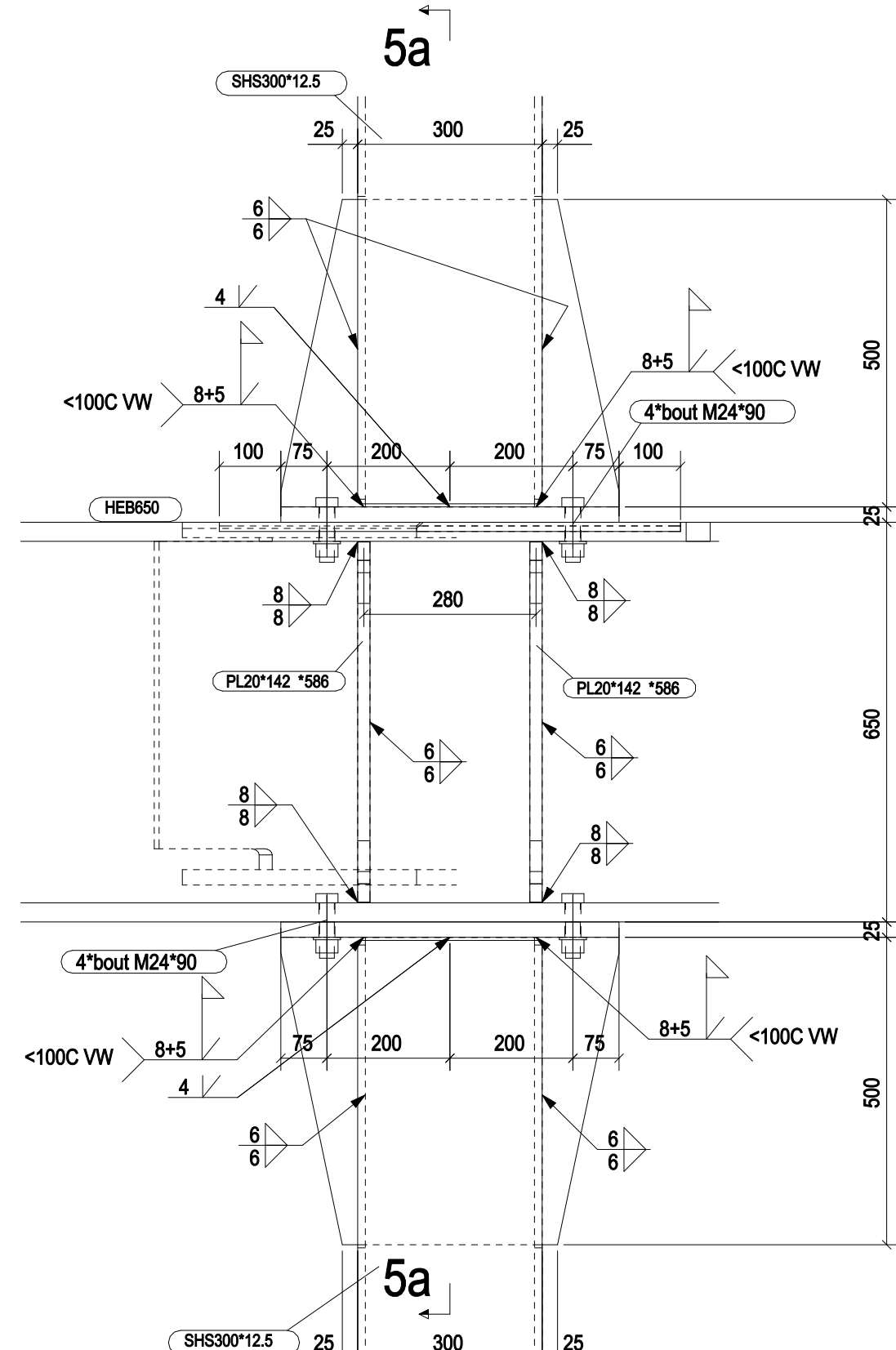
Detail 4, 1:10
zie tek. K3-2



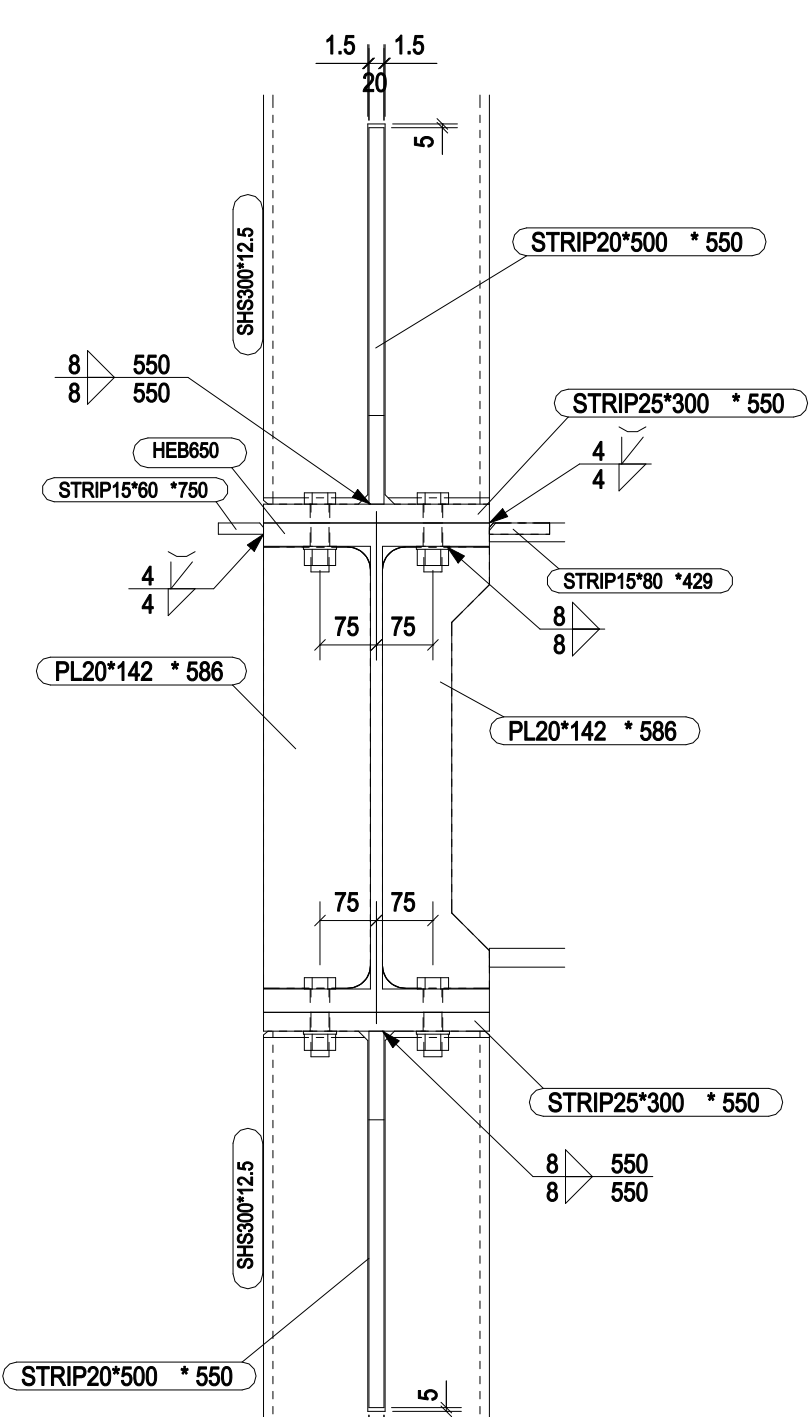
dsn 4a - 4a 1:10



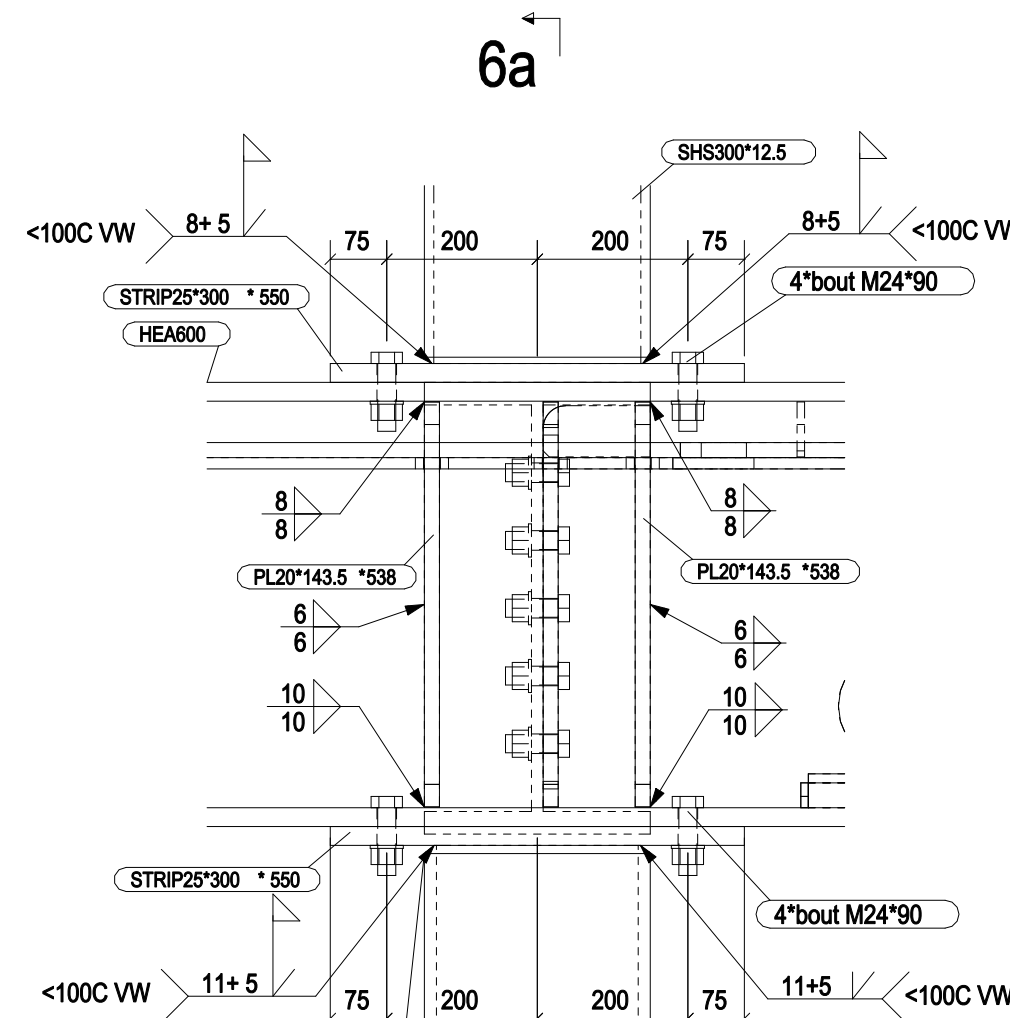
dsn 4b - 4b 1:10



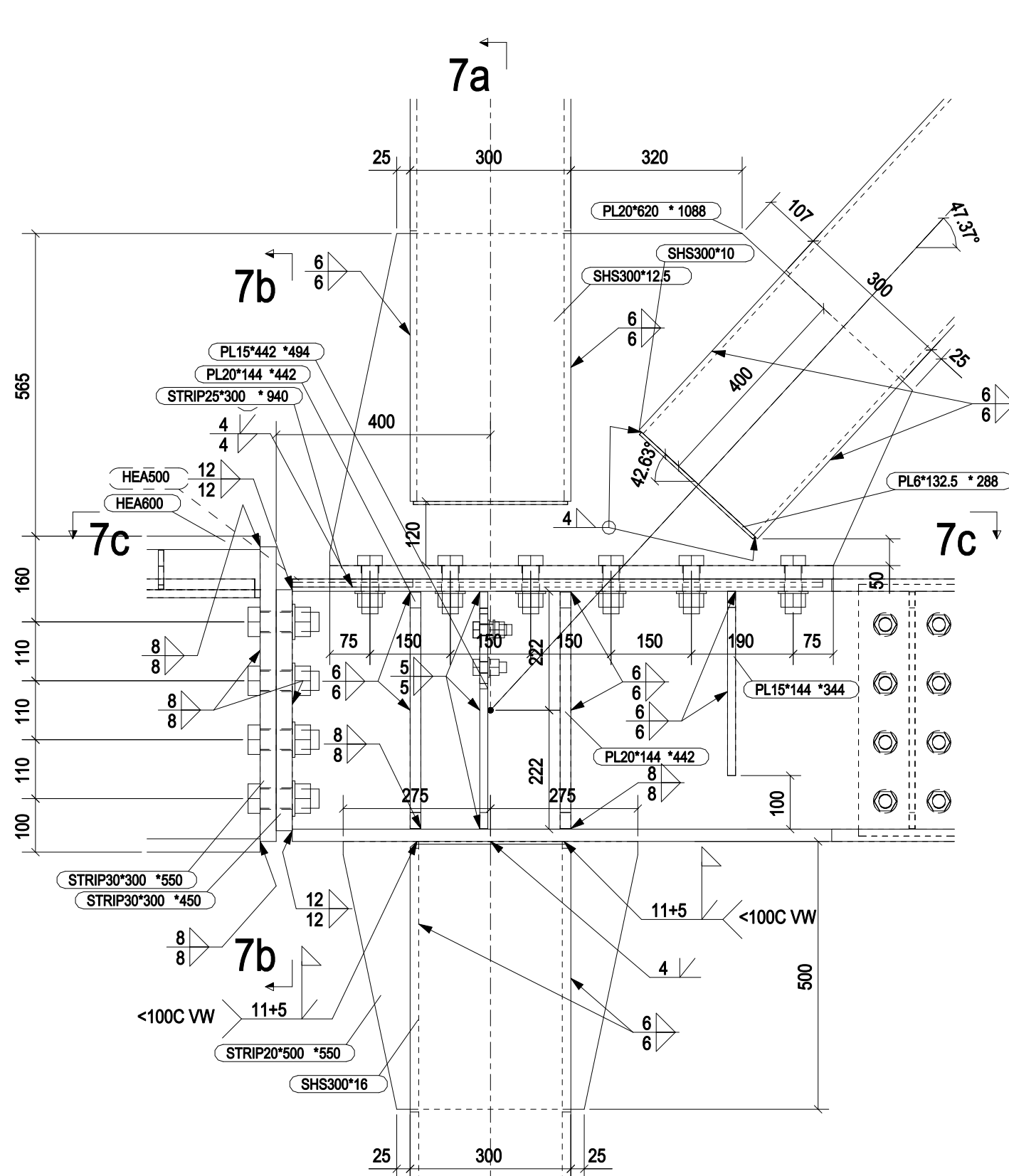
Detail 5, 1:10
zie tek. K3-2



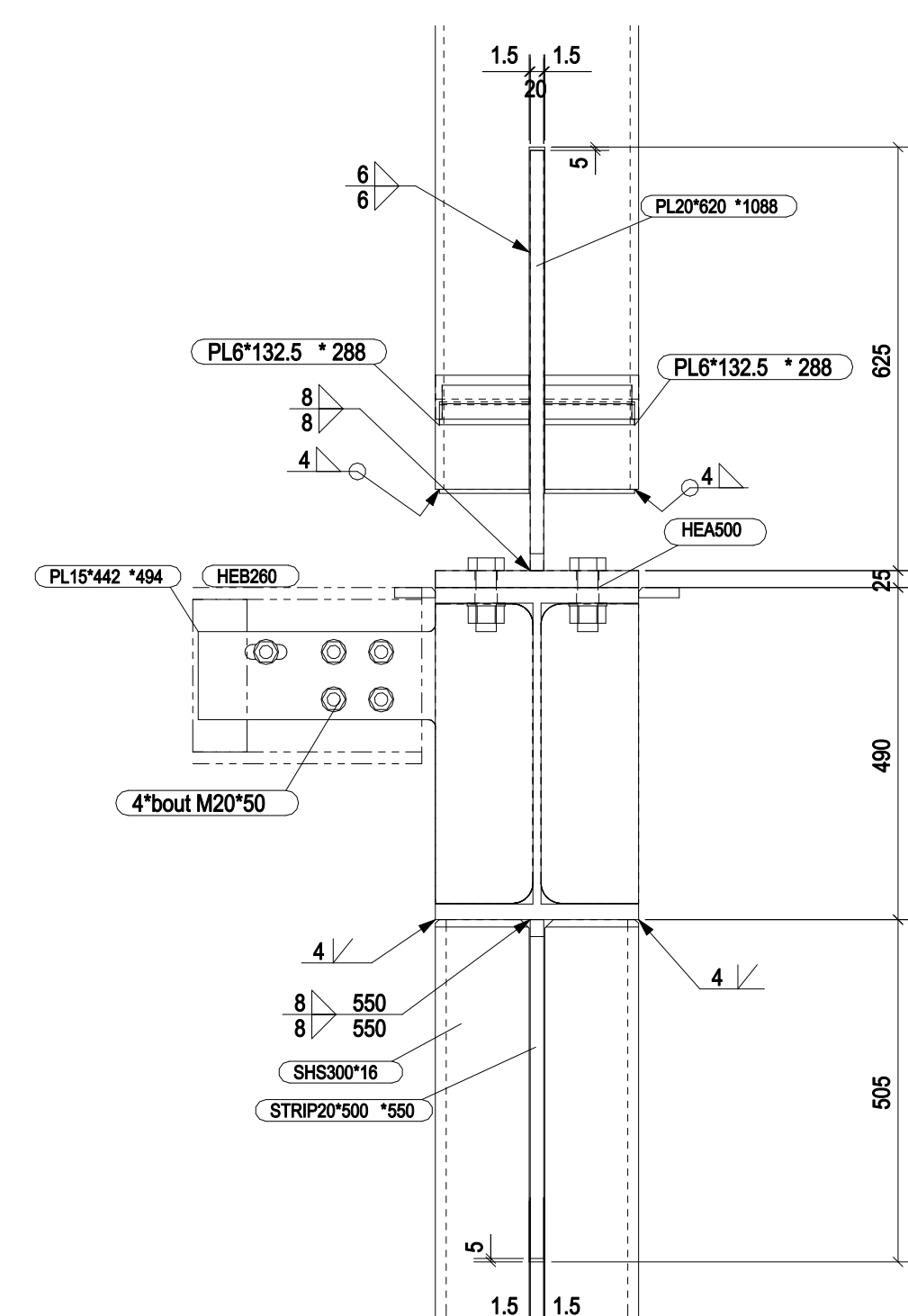
dsn 5a - 5a 1:10



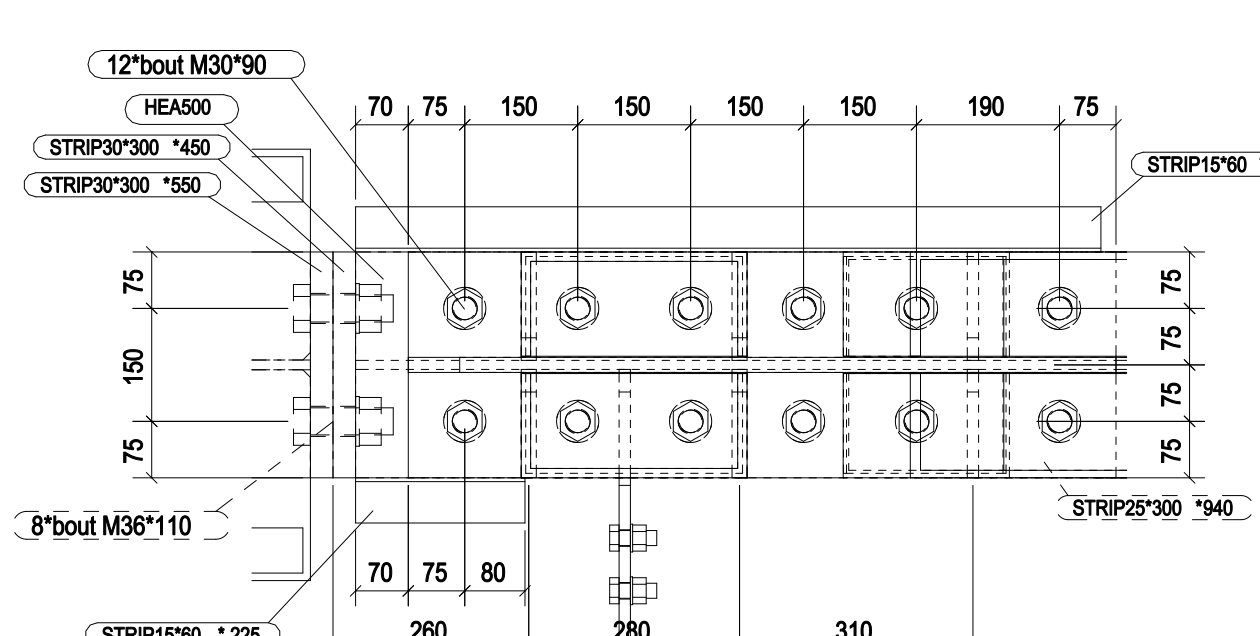
Detail 6, 1:10
zie tek. K3-2



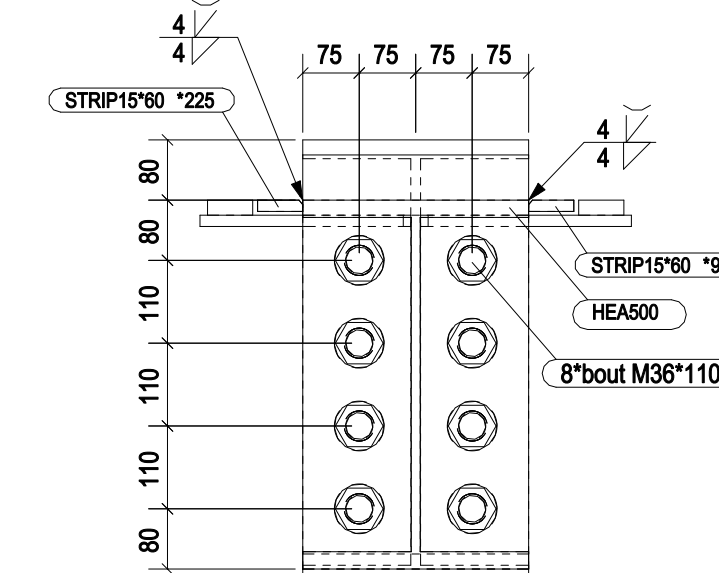
Detail 7, 1:10
zie tek. K3-2



dsn 7a - 7a 1:10



dsn 7c - 7c 1:10



dsn 7b - 7b 1:10



abt gecontroleerd
gecontroleerd op constructieve uitgangspunten
Naam:
Datum:
Opmerkingen:

2	27.03.2019	Vij voor uitvoering	HT
1	05.03.2019	Vij voor uitvoering	HT
0	20.12.2018	Eerste uitgave	HT
rev.	datum	opmerking	getekend

Behandeling staalconstructie: zie opmerking op tekening K3-2
Materiaalkwaliteit: S355J0 tenzij anders vermeld

Bouten	Lassen
Kwaliteit 8.8 EN ISO 4014 tenzij anders vermeld	Lasafmetingen: β_4 tenzij anders aangegeven Laskwaliteit: ZIE WM 16052
Behandeling	Fabricage en montage volgens EN1090-2:2008+A1:2011
Thermisch verzinkt	Voerliggers kolommen loverb.
	EXC2
	EXC3
	Functionele tolerantie klasse:
	2
	Voorbewerkingsgraad:
	P1

CSM STEELSTRUCTURES	N.V. S.A.	PROJECT: NACH Amsterdam
Hamontweg 103 B-3930 Hamont-Achel tel. 011-550.800 fax 011-550.801 engineering@csn.be www.csn.be	BETREFT: Voor kern 3 (stabiliteitswand as N), details 1-7	SCHAAL: 1:10 DATUM: GEZ: Cies G CD: 16052 NR: K3-3 REV: 2

Deze tekening blijft eigendom van C.S.M. Achel en mag zonder deks bestemming niet gekopieerd worden of aan derden ter inzage worden gegeven