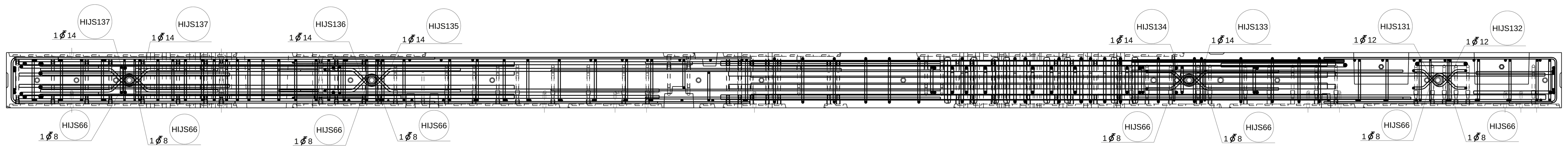
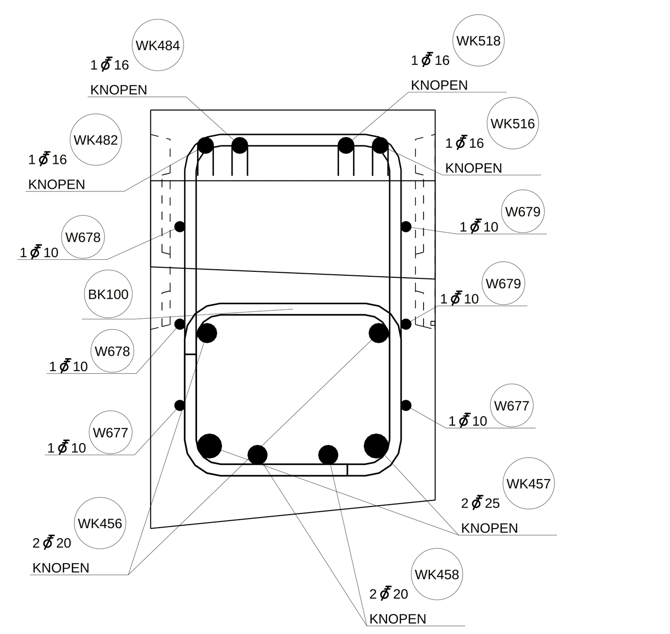
Lap length for structural brackets:

BENDING SCHEDULE WITH BEND SHAPES

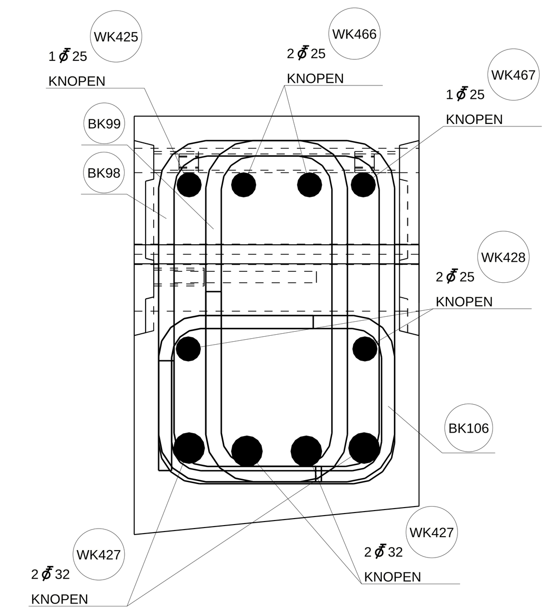
Posnr	Diameter	Number	Grade	Length	Bend shape
W80	16	14	B500B	2780	2780
W114	16	2	B500B	2650	2650
W216	12	1	B500B	2690	2690
W262	12	1	B500B	2860	2860
W266	12	3	B500B	2445	2445
W278	16	2	B500B	1785	1785
W635	16	1	B500B	2124	2124
W636	16	1	B500B	1931	1931
W637	16	1	B500B	1359	1359
W655	10	2	B500B	1350	1350
W656	16	1	B500B	1211	1211
W657	16	4	B500B	1330	1330
W658	16	2	B500B	1190	1190
W659	12	1	B500B	2820	2820
W674	10	2	B500B	1773	1773
W676	10	2	B500B	1873	1873
W677	10	2	B500B	2660	2660
W678	10	2	B500B	1392	1392
W679	10	2	B500B	1412	1412
W680	12	1	B500B	1678	1678
W708	10	2	B500B	1723	1723
WK327	16	1	B500B	2315	2315
WK359	12	1	B500B	2051	2051
WK425	25	1	B500B	5239	5239
WK427	32	4	B500B	3660	3660
WK428	25	2	B500B	3600	3600
WK451	8	2	B500B	1100	1100
WK452	8	2	B500B	2473	2473
WK466	25	2	B500B	3854	3854
WK467	25	1	B500B	3904	3904
WK483	16	1	B500B	2190	2190
WK519	16	4	B500B	1337	1337
BK94	10	1	B500B	2293	290 745 150 200
BK98	16	10	B500B	1569	420 150 290 200
BK99	16	7	B500B	1357	235 135 174 420
BK100	12	3	B500B	1157	266 150 200 212
BK101	12	11	B500B	1573	200 266 150 420
BK106	14	6	B500B	1202	190 290 207
H54	12	4	B500B	910	350 270
H72	12	5	B500B	906	350 266
H126	10	3	B500B	839	290 300
H305	14	1	B500B	1017	136 475
H306	12	1	B500B	864	350 224
H307	10	7	B500B	1019	390 290
H327	12	2	B500B	866	350 226
H328	12	1	B500B	821	350 181
H329	12	2	B500B	829	90° 350 189 350
HK52	12	10	B500B	906	350 266
HK215	14	4	B500B	1055	174 475
HK235	12	4	B500B	910	350 270
HK237	12	7	B500B	1310	550 270
HK280	12	4	B500B	1006	266 400
HK281	14	1	B500B	1367	136 650
HK290	8	1	B500B	997	250 288 500
HK291	14	1	B500B	1065	184 475
HK292	12	7	B500B	1907	15° 288 43 15° 15° 400 43 15°
HK293	12	6	B500B	1907	16° 400 13° 43 288 90° 400 43 13° 15°
HK294	12	1	B500B	821	181 350
HK297	8	2	B500B	999	450 140
HK298	14	1	B500B	1057	176 475
HK299	8	2	B500B	759	320 160
W208	16	13	B500B	960	500 500
W553	20	1	B500B	1542	800 800
W560	16	2	B500B	1862	600 1302
WK2	16	1	B500B	960	500 500
WK312	16	2	B500B	1371	251 600
WK333	20	1	B500B	1815	331 800
WK336	16	2	B500B	1160	500 700
WK358	16	2	B500B	1841	600 721
WK456	20	2	B500B	3644	3120 573
WK457	25	2	B500B	3642	3020 679
WK458	20	2	B500B	3644	3020 673
WK482	16	1	B500B	1703	21° 21° 249 21° 600 127 127 616 21°
WK484	16	1	B500B	3342	21° 21° 127 127 21° 600 249 2255 21°
WK516	16	1	B500B	3552	21° 21° 127 127 21° 600 249 2465 21°
WK518	16	1	B500B	4498	21° 21° 127 127 21° 600 249 21° 3411 21°



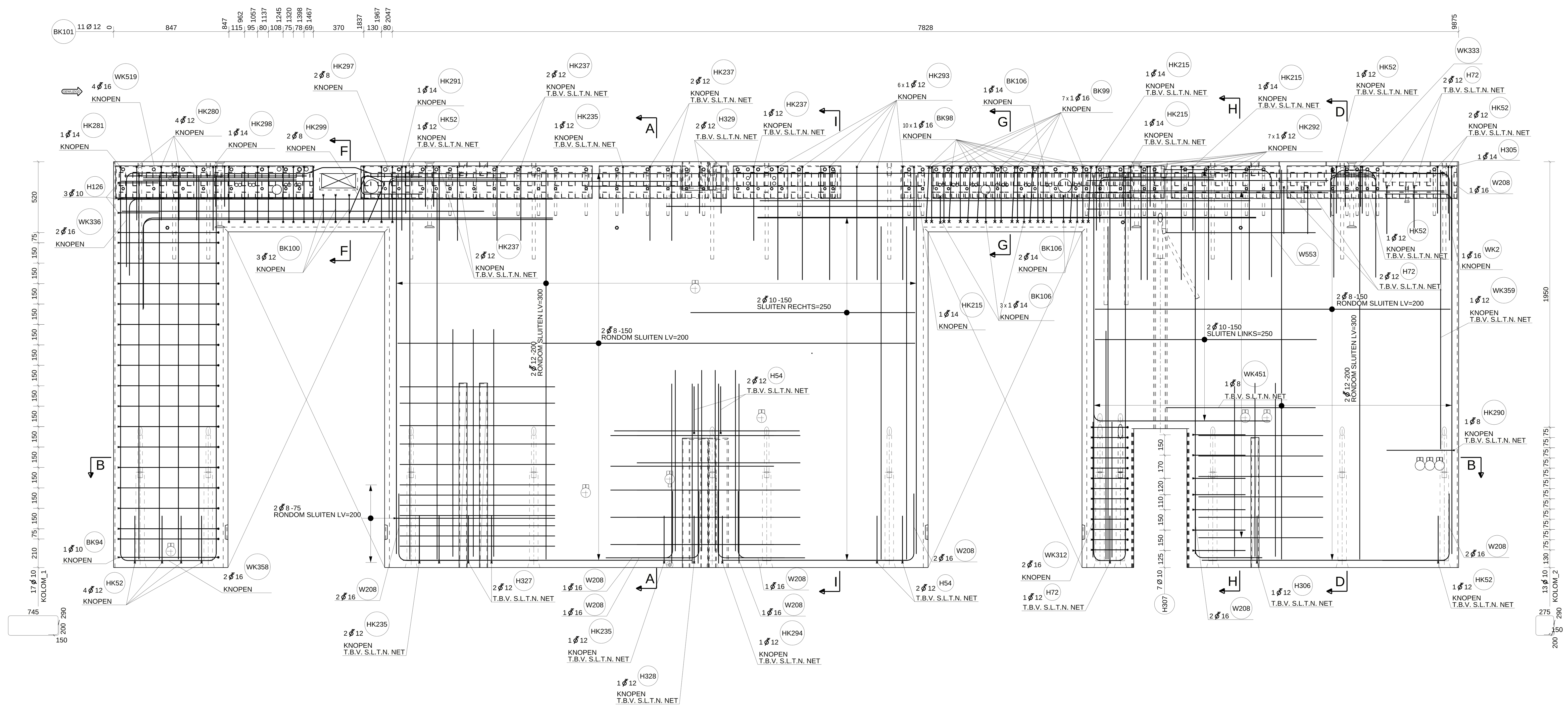
Bovenaanzicht



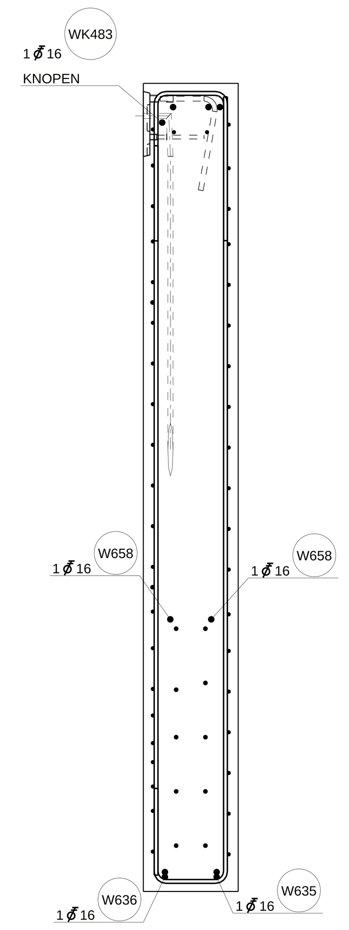
F - F



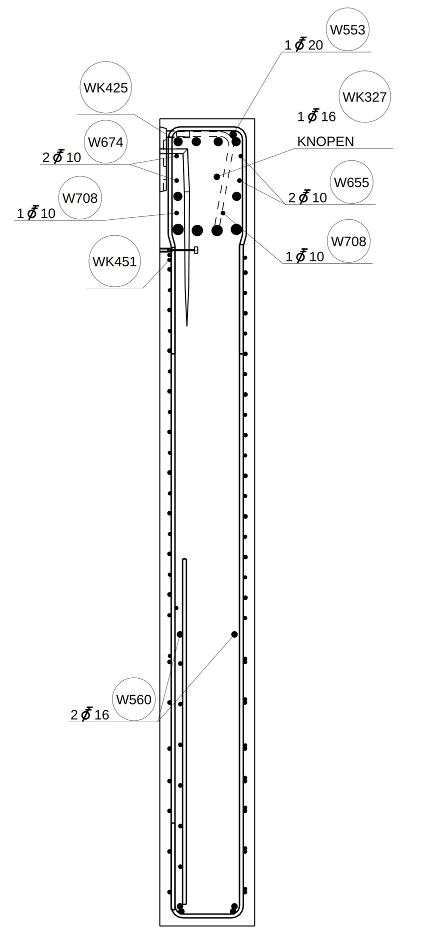
G - G



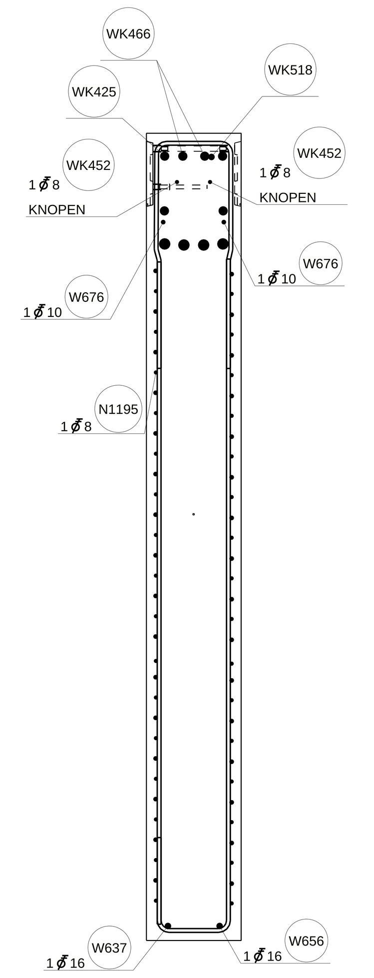
Vooraanzicht



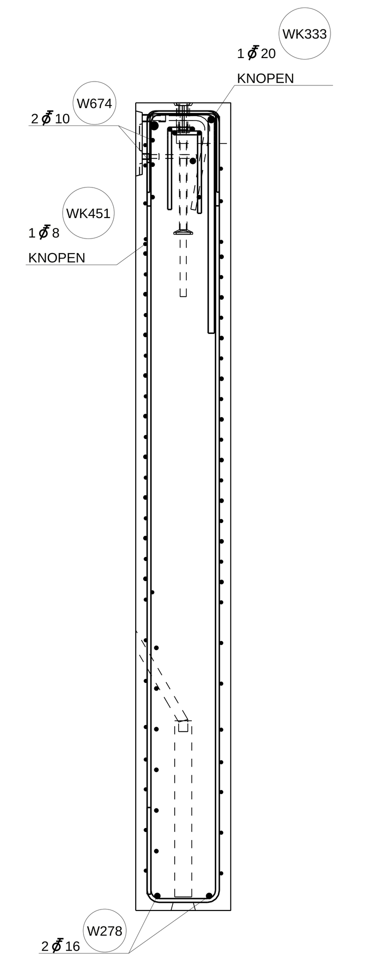
A - A



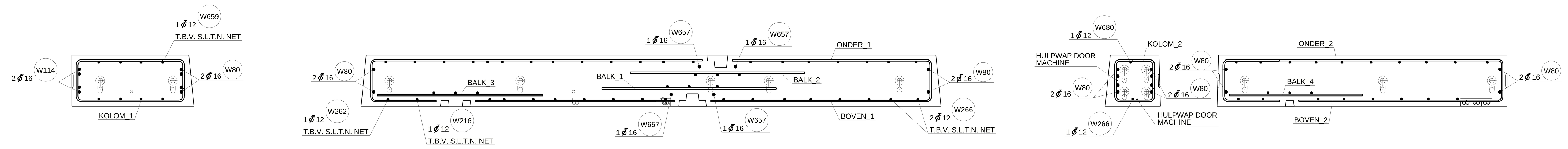
H - H



I - I



D - D



B - B

To be tied on mesh

Posnr	Diameter	Number	Grade	Length	Bend shape
HIJS66	8	8	B500B	825	300 266
HIJS131	12	1	B500B	959	75 45° 304 154 154 73 45°
HIJS132	12	1	B500B	969	95° 75 158 48° 304 158 73 48°
HIJS133	14	1	B500B	1201	325 176 159 45° 159 467 45°
HIJS134	14	1	B500B	1201	325 159 176 467 45° 159 45°
HIJS135	14	1	B500B	1201	293 191 177 45° 177 450 45°
HIJS136	14	1	B500B	1201	293 45° 177 177 450 45° 191
HIJS137	14	2	B500B	1201	450 45° 177 177 45°

MAIN COVER: c=30mm (REBAR GRADE Ø B500 A/B)

rev.	date	description	by
b	20-01-25	The lintel bars are divided into two	ETUR
a	10-01-25	For construction	ETUR

project: Dreeftoren
Haaksbergweg, Amsterdam
phase: Detailing for manufacturing
part: AS BUILT
scale:
author: ETUR
date: 11-12-24

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project no: Z0193
sheetnr: WC2603 - 12
state: Construction