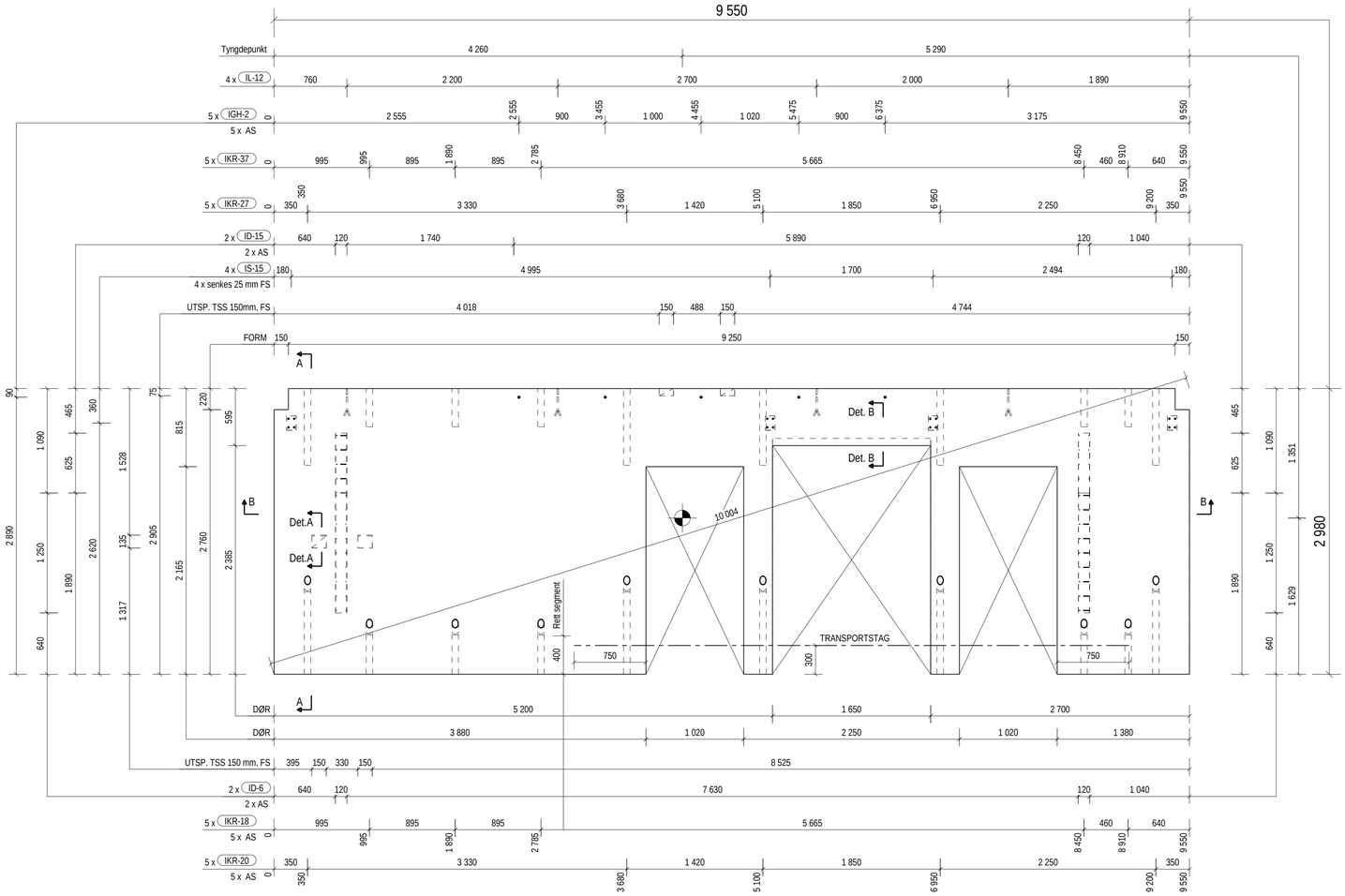
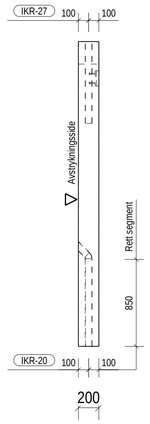
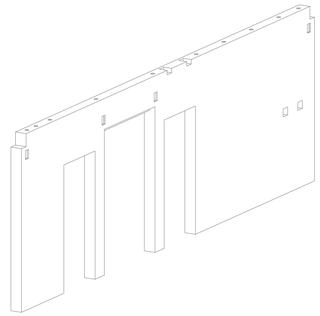


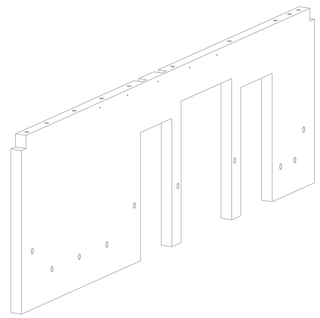
Element sett fra avstrykningsside
1:30



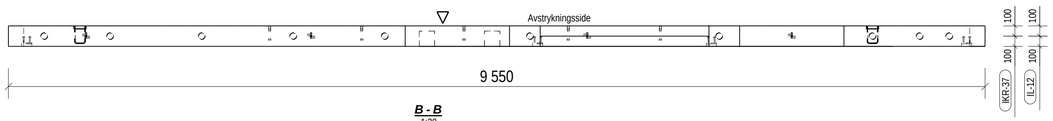
A - A
1:30



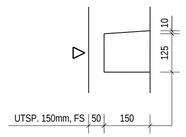
3D Formside
1:50



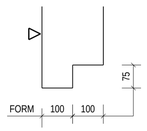
3D Avstrykningsside
1:50



B - B
1:30



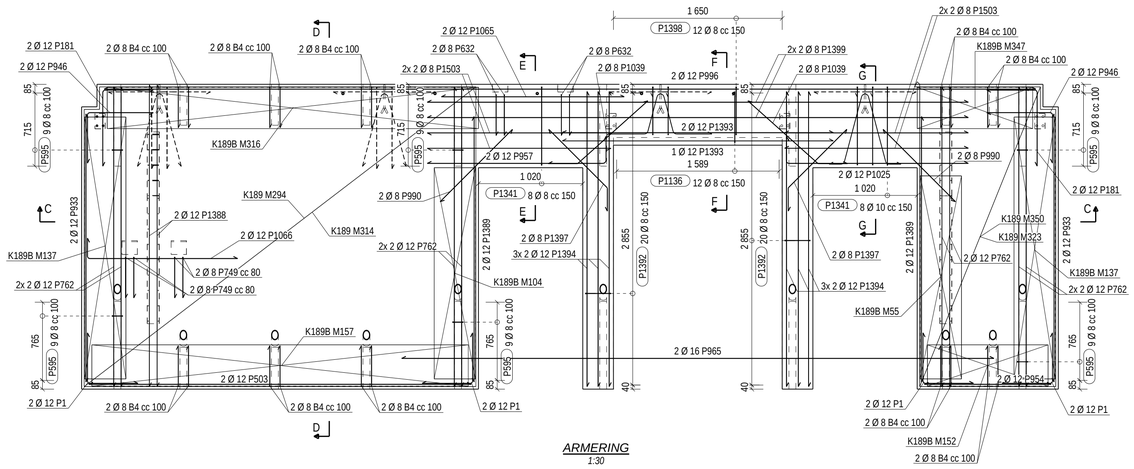
Det.A - UTSP. vegg for TSS
1:10



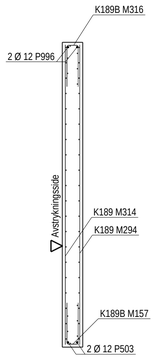
Det. B
1:10

ARMERING						
Pos	Ant.	Kval.	Dia.	Lengde		Form
B4	20	B500NC	8	885		400 / 115
L8	4	B500NC	8	1715		800 / 150
L29	2	B500NC	16	1500		750 / 150° / 750 / 90°
L44	4	B500NC	16	1070		390 / 45° / 165 / 90°
L45	2	B500NC	8	1340		150 / 470 / 100 / 130
L47	1	B500NC	16	1725		150 / 75° / 780 / 150°
L48	1	B500NC	16	1575		380 / 75° / 425 / 150°
L49	2	B500NC	8	1945		100 / 765 / 150
P1	8	B500NC	12	975		500 / 500
P181	4	B500NC	12	1225		750 / 500
P503	2	B500NC	12	3740		3740
P595	54	B500NC	8	530		105 / 100 / 100
P632	4	B500NC	8	885		400 / 115
P749	4	B500NC	8	915		400 / 150
P762	14	B500NC	12	2930		2930
P933	4	B500NC	12	2615		2615
P946	4	B500NC	12	1125		650 / 500
P954	2	B500NC	12	1240		1240
P957	2	B500NC	12	1995	Dor = 50	1755 / 270
P965	2	B500NC	16	5790		5790
P990	4	B500NC	8	1000		1000
P996	2	B500NC	12	9110		9110
P1025	2	B500NC	12	2030		1780 / 270
P1039	4	B500NC	8	1205		920 / 42° / 285
P1065	2	B500NC	12	1785		1785
P1066	2	B500NC	12	1655		1470 / 205
P1136	12	B500NC	8	1015		500 / 50
P1388	2	B500NC	12	2950		2950
P1389	4	B500NC	12	2595		2595
P1392	40	B500NC	8	885		100 / 250 / 130
P1393	3	B500NC	12	2650		2650
P1394	12	B500NC	12	2885		2885
P1397	4	B500NC	8	1035		810 / 45° / 225
P1398	12	B500NC	8	1290		100 / 470 / 115
P1399	4	B500NC	8	5290		5290
P1503	8	B500NC	8	1795		1795
P1518	16	B500NC	8	1880		100 / 765 / 115
M55	1	B500NA	K189B	1985		400 / 130
M104	1	B500NA	K189B	2065		400 / 130
M137	2	B500NA	K189B	2560		400 / 130
M152	1	B500NA	K189B	1180		400 / 115
M157	1	B500NA	K189B	3680		400 / 115
M316	1	B500NA	K189B	3630		400 / 115
M347	1	B500NA	K189B	1130		400 / 115
M294	1	B500NA	K189	3830	x 2930	Areal = 11.2m²
M314	1	B500NA	K189	3830	x 2930	Areal = 11.2m²
M323	1	B500NA	K189	5000	x 2000	Areal = 3.9m²
M350	1	B500NA	K189	5000	x 2000	Areal = 3.9m²
						Total vekt kamstål: 269.1 kg
						Total vekt nett: 139.7 kg

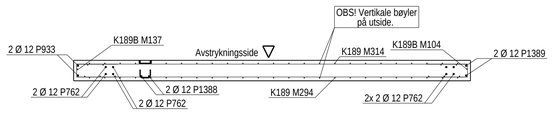
Tekla Structures

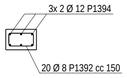


ARMERING
1:30

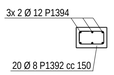


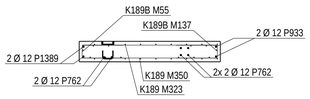
D - D
1:30

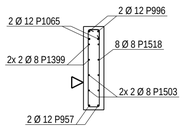




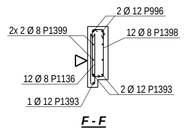
C - C
1:30



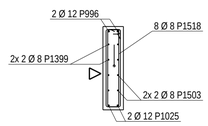




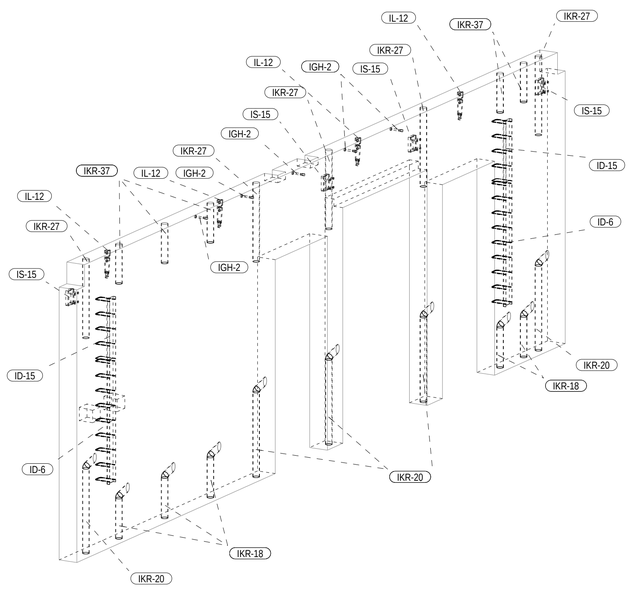
E - E
1:30



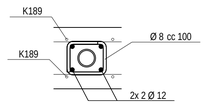
F - F
1:30



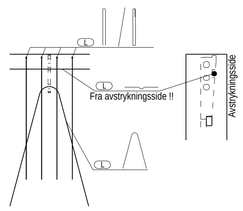
G - G
1:30



3D
1:30



Detalj av armering IKR-20, IKR-27
1:10



Detalj av Løfteanker PLA-AE
1:15

LØFTESYSTEM