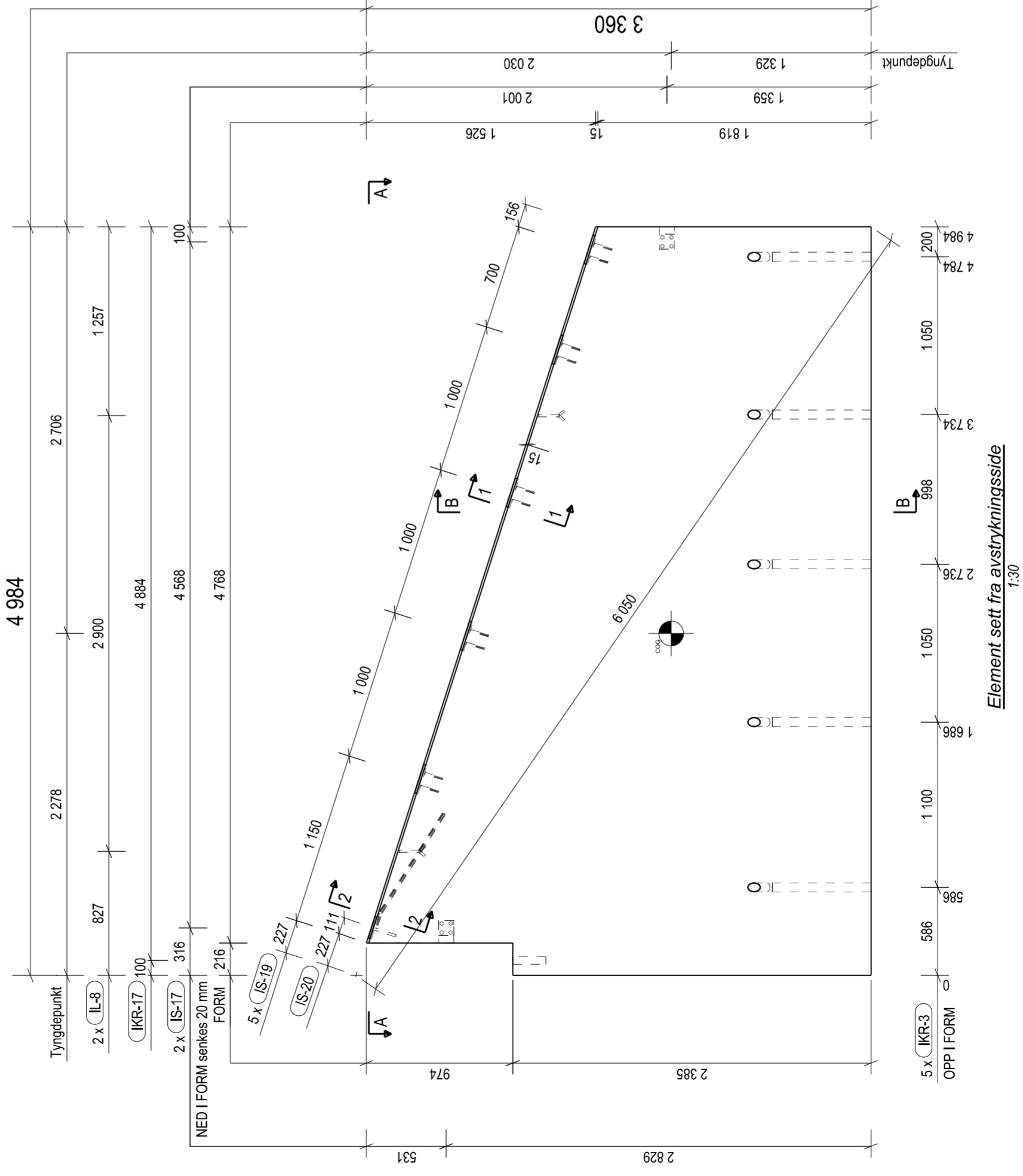
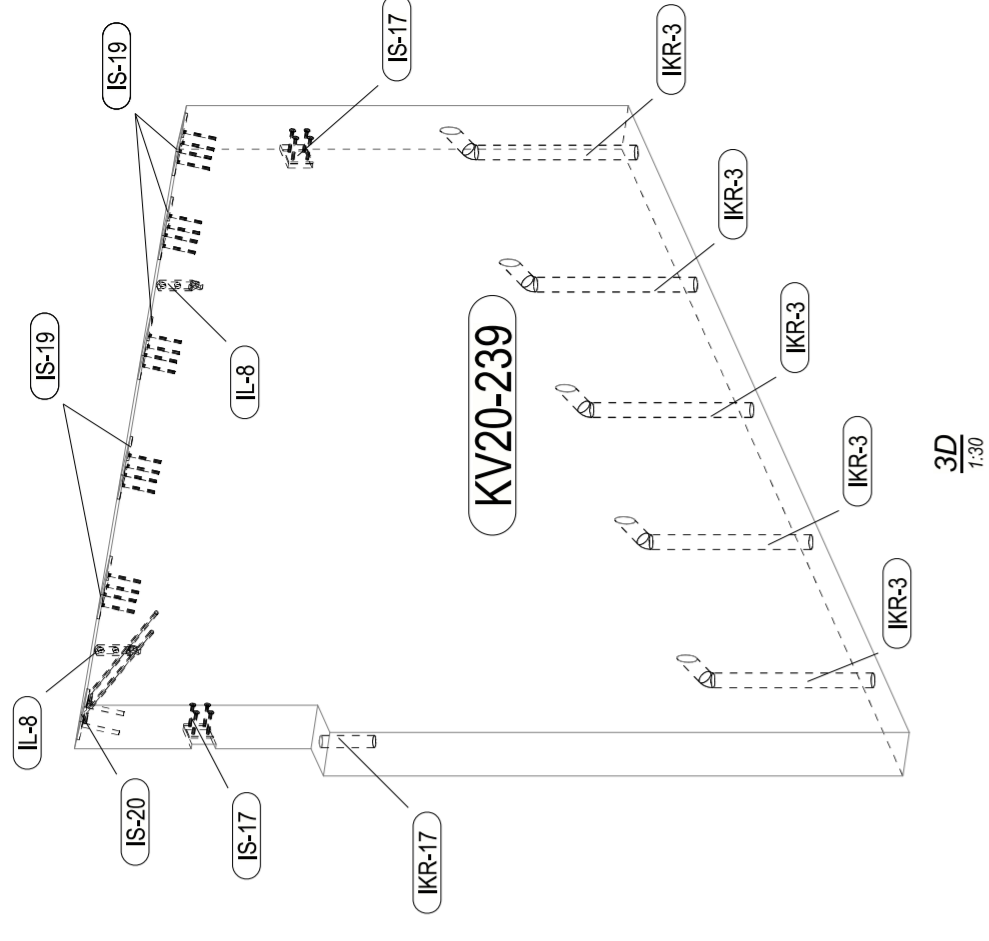


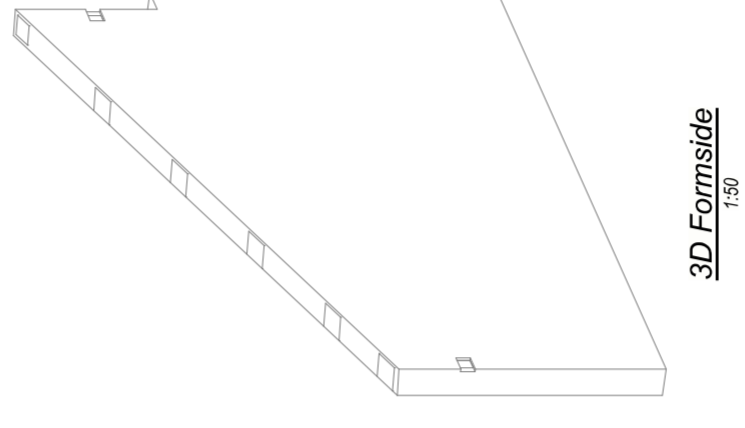
A-A
1:30



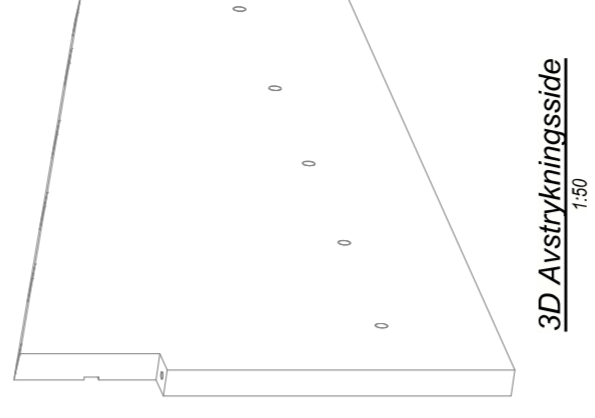
Element sett fra avstrykningsside
1:30



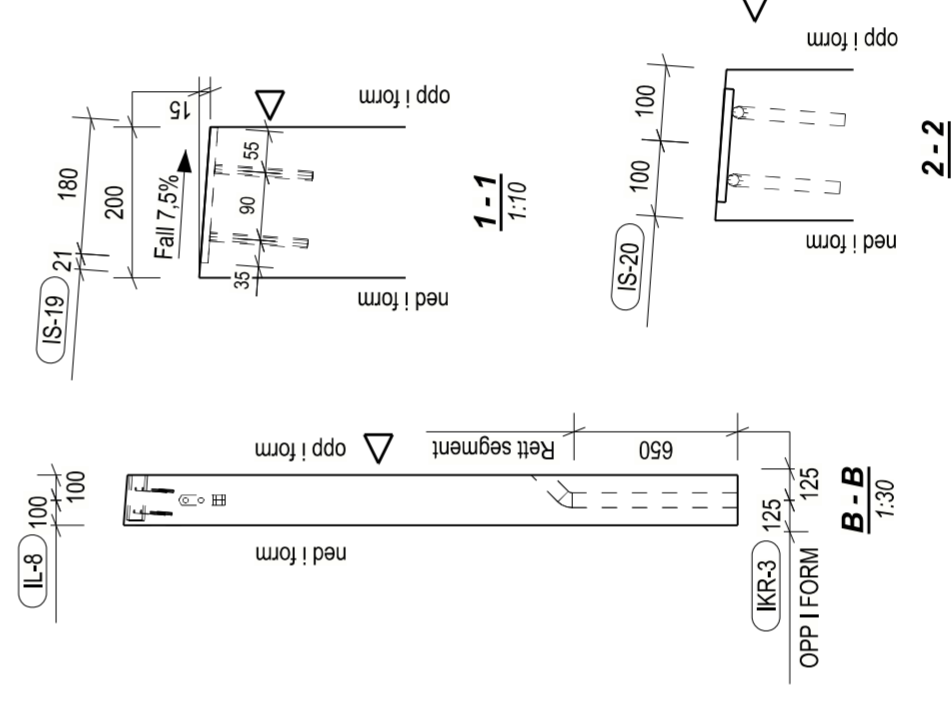
3D
1:50



3D Formside
1:50



3D Avstrykningsside
1:50



2-2

ARMERING						
Pos	Antl.	Kval.	Dia.	Lengd	Form	
P2	6	B500NC	12	975	500	500
P34	2	B500NC	8	875	400	110
P101	31	B500NC	8	895	400	130
P297	30	B500NC	8	545	80	120
P299	3	B500NC	8	1295	600	130
P316	48	B500NC	8	915	400	150
P619	2	B500NC	12	1665	1665	
P634	2	B500NC	12	4830	4830	
P702	2	B500NC	12	985	500	172°
P703	2	B500NC	12	2235	2235	
P705	2	B500NC	12	1525	1525	
P706	2	B500NC	12	980	500	108°
P707	4	B500NC	12	4855	4855	
P729	48	B500NC	8	915	400	94°
P731	4	B500NC	10	2145	2145	86°
P732	4	B500NC	10	3150	3150	
P733	4	B500NC	10	2800	2800	
P734	4	B500NC	10	2465	2465	
P735	4	B500NC	10	1810	1810	
M178	1	B500NA	K335	4834	x 3167	Areal = 11,7m ²
M179	1	B500NA	K335	4834	x 3182	Areal = 11,8m ²

Total vekt kamstål: 129,2 kg
Total vekt nett: 123,4 kg

