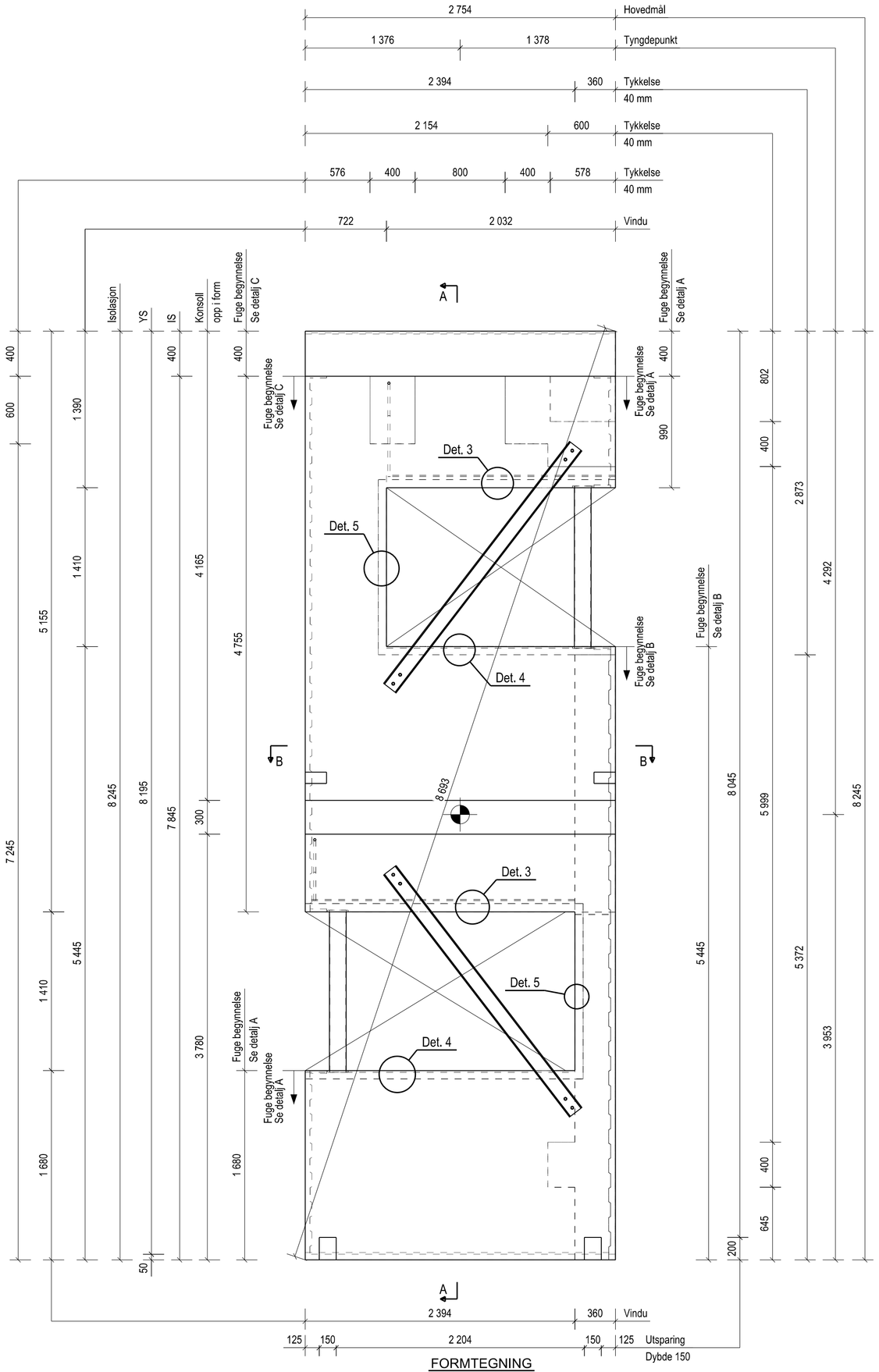
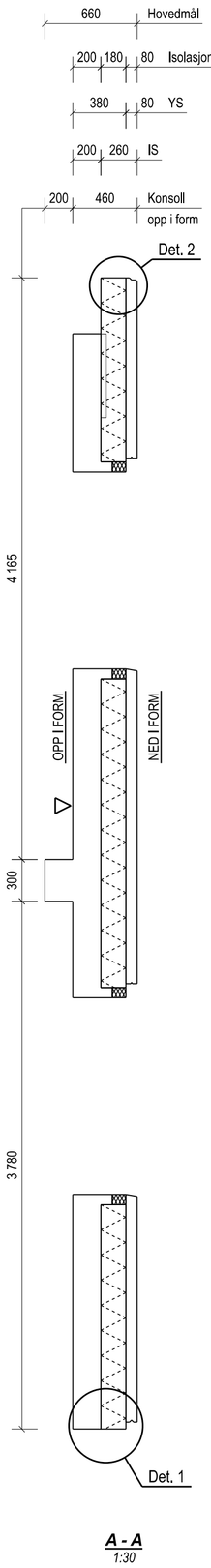
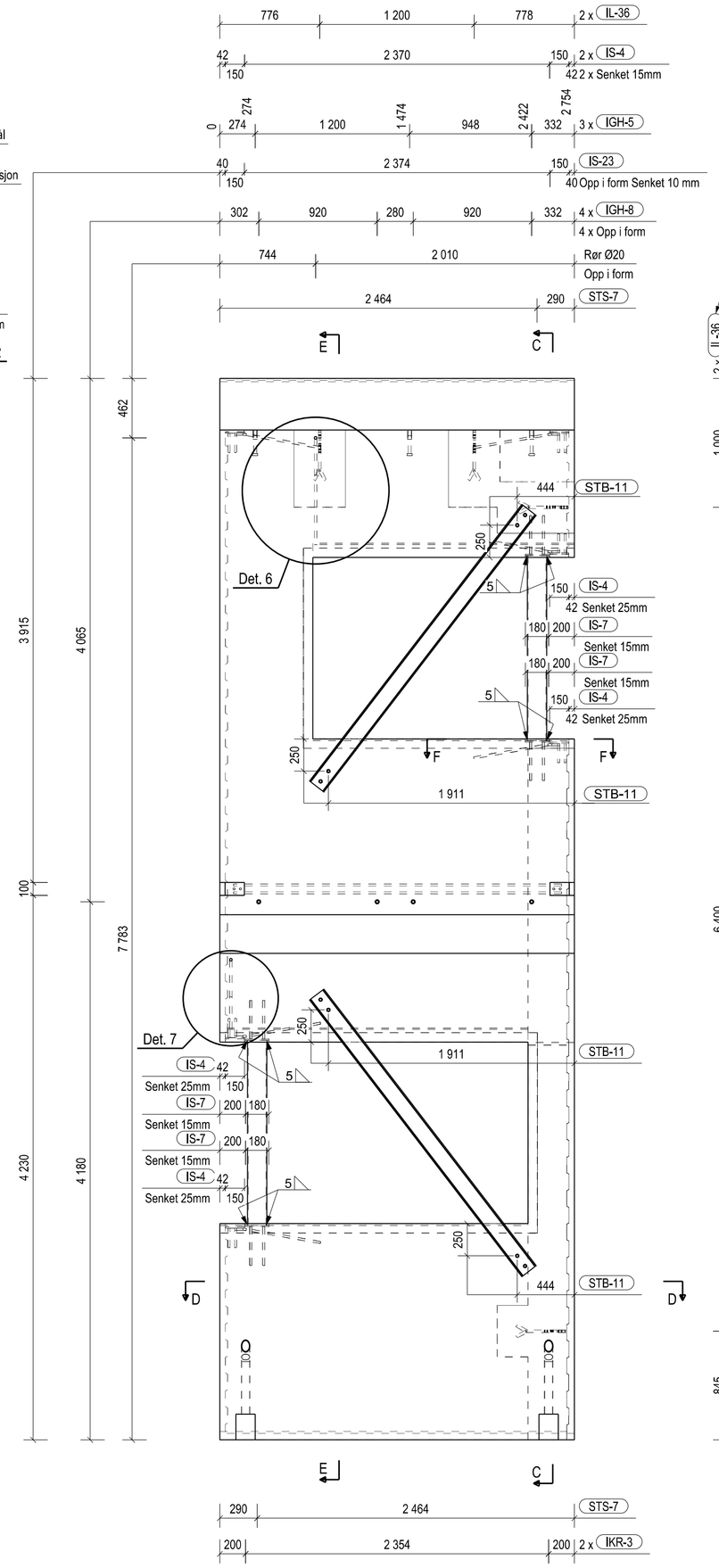
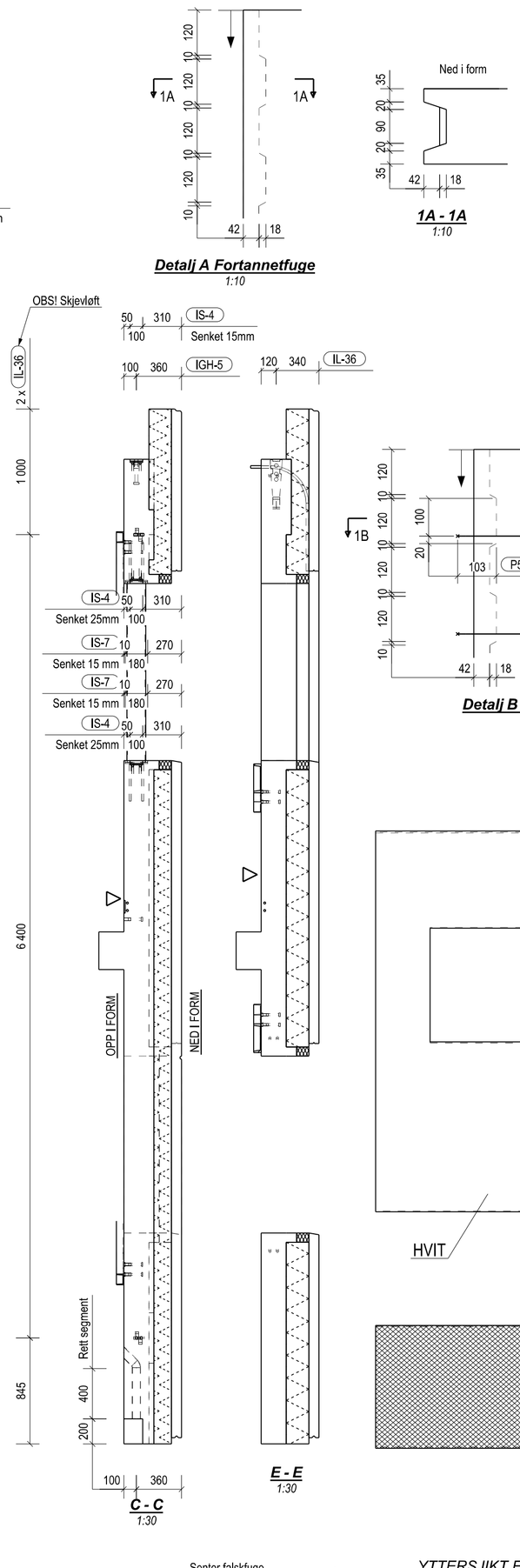
INNSTØPNINGSGODS					
Pos	Ant	Navn	Beskrivelse	Overflate	Kvalitet
IGH-5	3	VEMO 1988 M24x200	PRETEC		0
IGH-8	4	VEMO 1988 M20x150	HALFEN		0
IKR-1	2	KORR.-RØR	Ø60 L=600		0
IL-36	4	TPA-FA 10,0-39	HALFEN		0
IS-4	6	Sveiseplate	IC 04 509 0 med 2 kamstål		0
IS-7	4	PLATE			0
IS-23	1	Sveiseplate	IC 04 509 0 med 2 kamstål		0
ISA-1	4	PDM 240-2400	PEIKKO		0
ISA-2	1	PDM 200-1800	PEIKKO		0
ISA-3	4	PDM 240-1800	PEIKKO		0
ISA-7	6	PDM 240-1200	PEIKKO		0
ISA-8	3	SPA-U Ø4-280	PEIKKO		0
ISA-10	2	PPA 240	PEIKKO		0
STB-11	2	STÅLBJELKE			0
STS-7	2	STÅLSØYLE			0







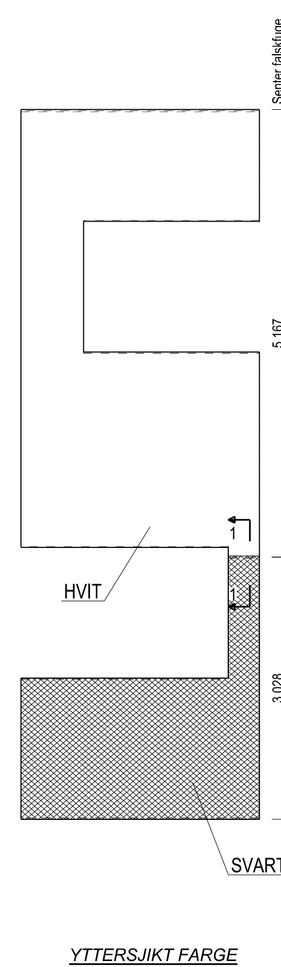


Detalj A Fortannetfuge
1:10

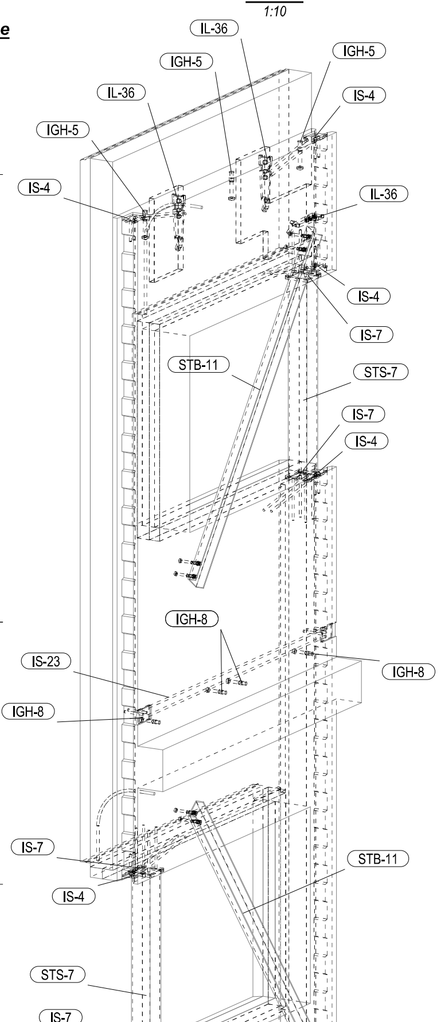
1A - 1A
1:10

Detalj B Fortannetfuge
1:10

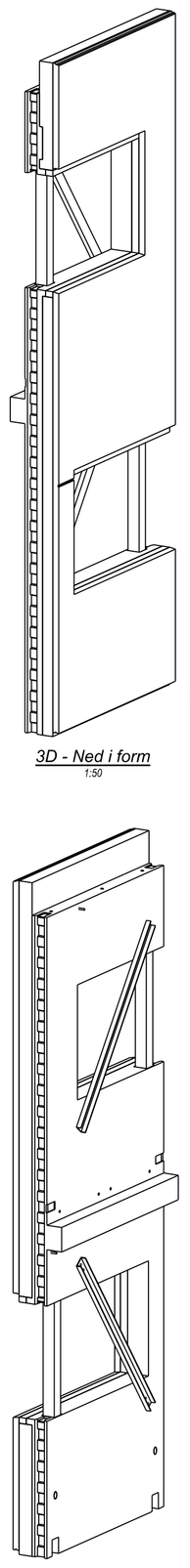
1B - 1B
1:10



E - E
1:30

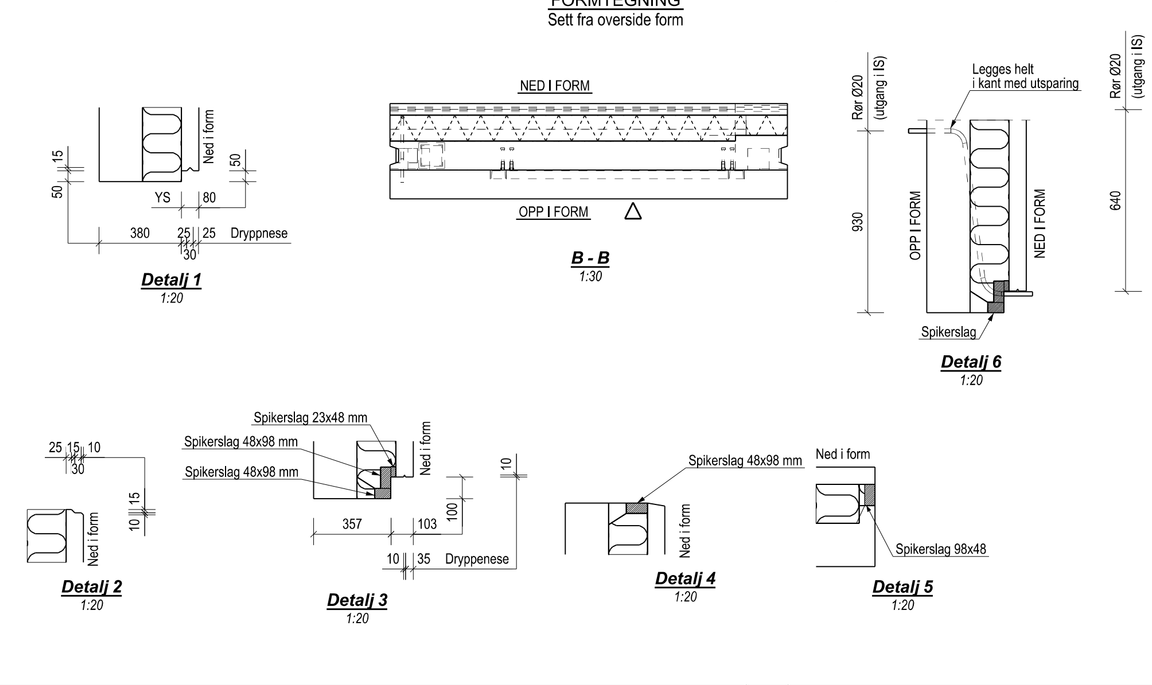


3D
1:30



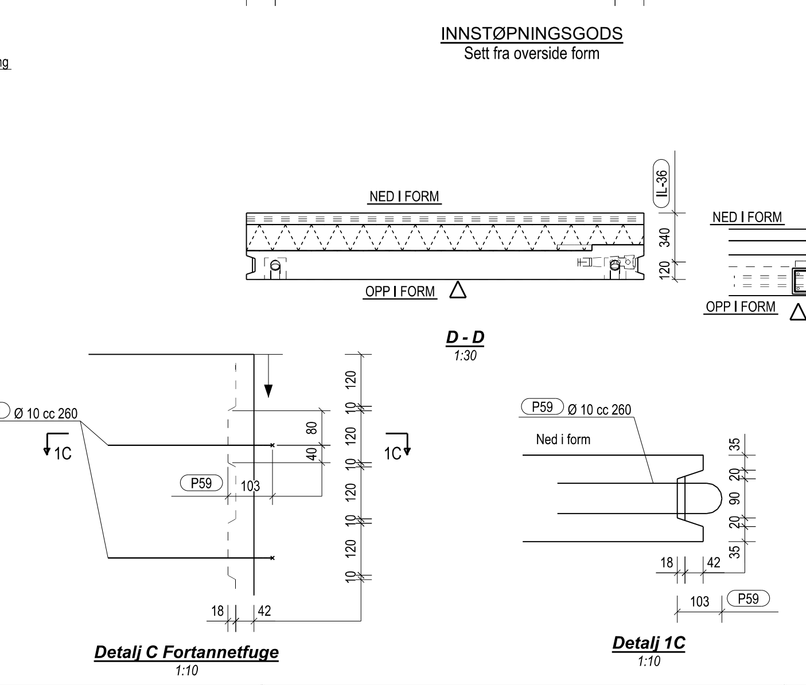
3D - Ned i form
1:50

3D - Opp i form
1:50



FORMTEGNING
Sett fra overside form

A - A
1:30



INNSTØPNINGSGODS
Sett fra overside form

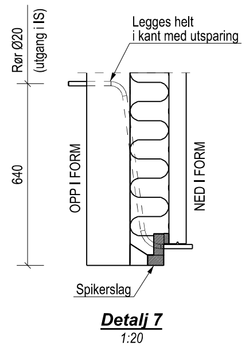
1 - 1
1:5

YTTERSJIKT FARGE
Sett fra overside form 1:50

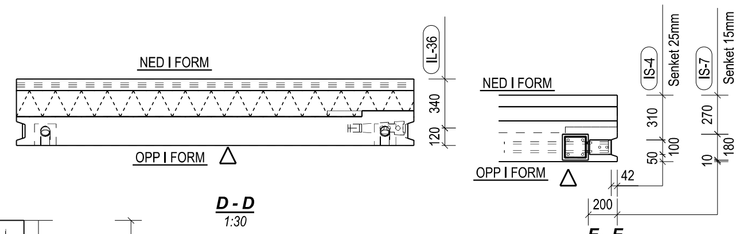
Detalj 1
1:20

B - B
1:30

Detalj 6
1:20



Detalj 7
1:20



D - D
1:30

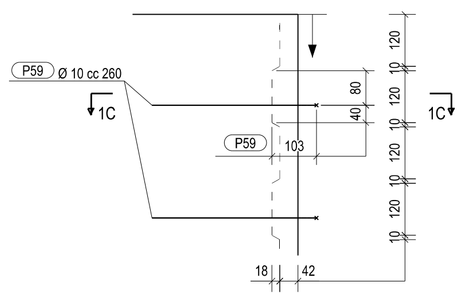
F - F
1:30

Detalj 2
1:20

Detalj 3
1:20

Detalj 4
1:20

Detalj 5
1:20

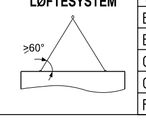


Detalj C Fortannetfuge
1:10

Detalj 1C
1:10

OBS!! ARMERE LØFTEANKRENE OG FORBINDELSEANKRENE ENLIGT ANKRENELEVERANDØR

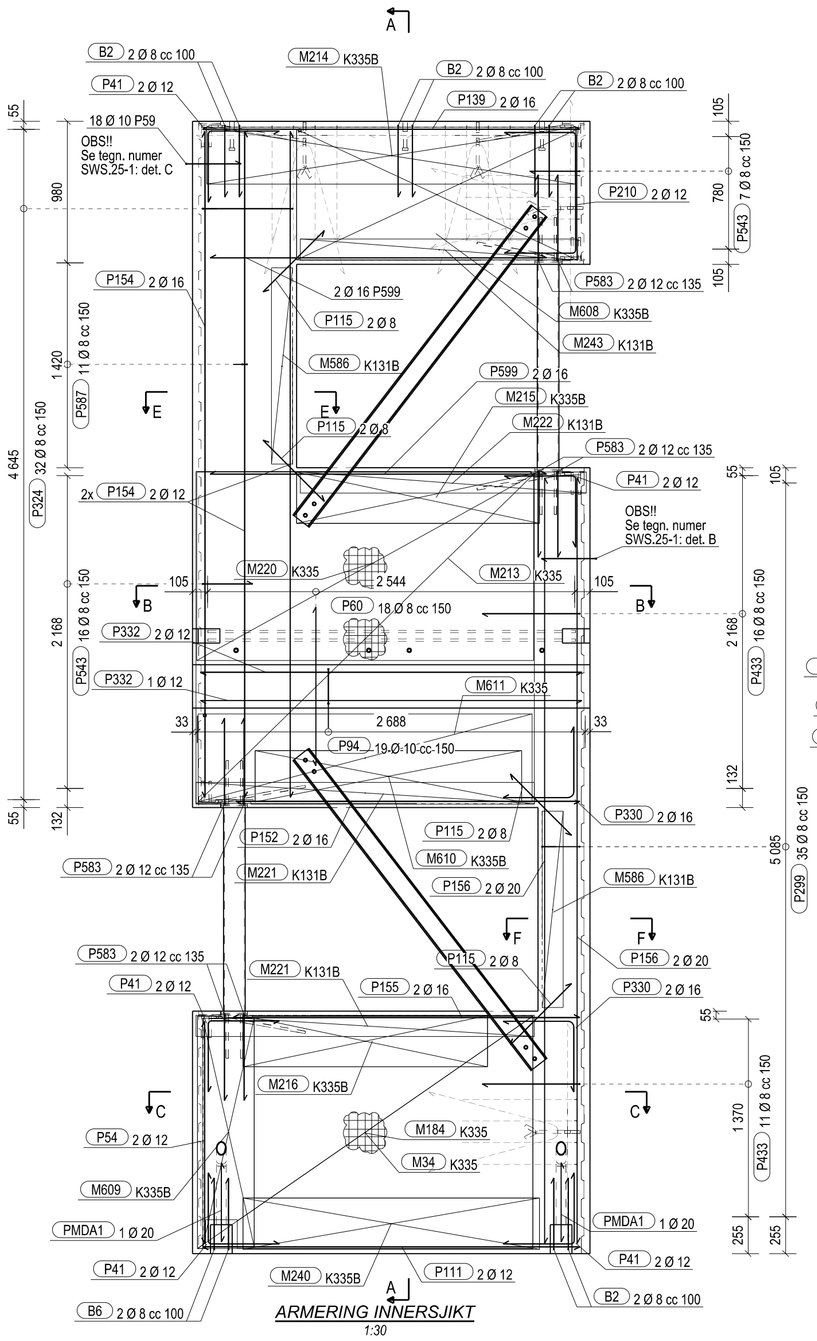
LØFTESYSTEM

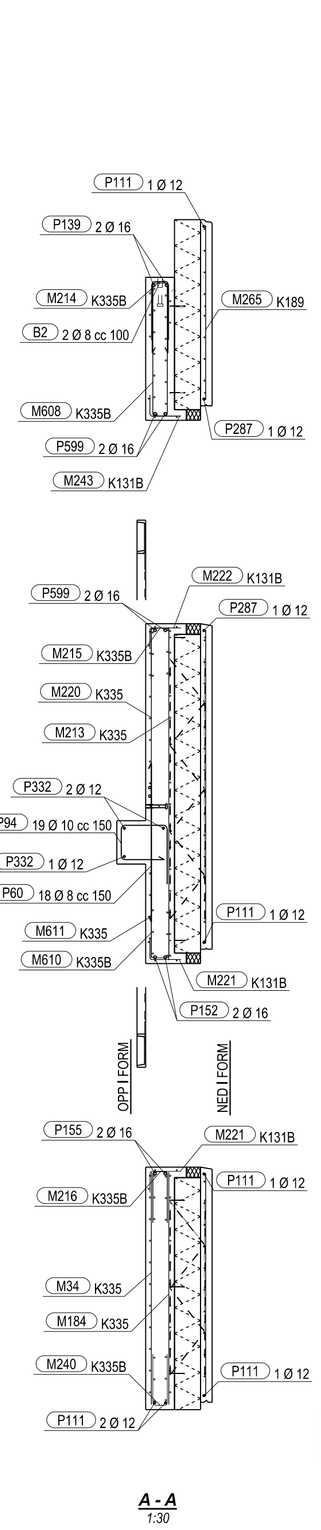


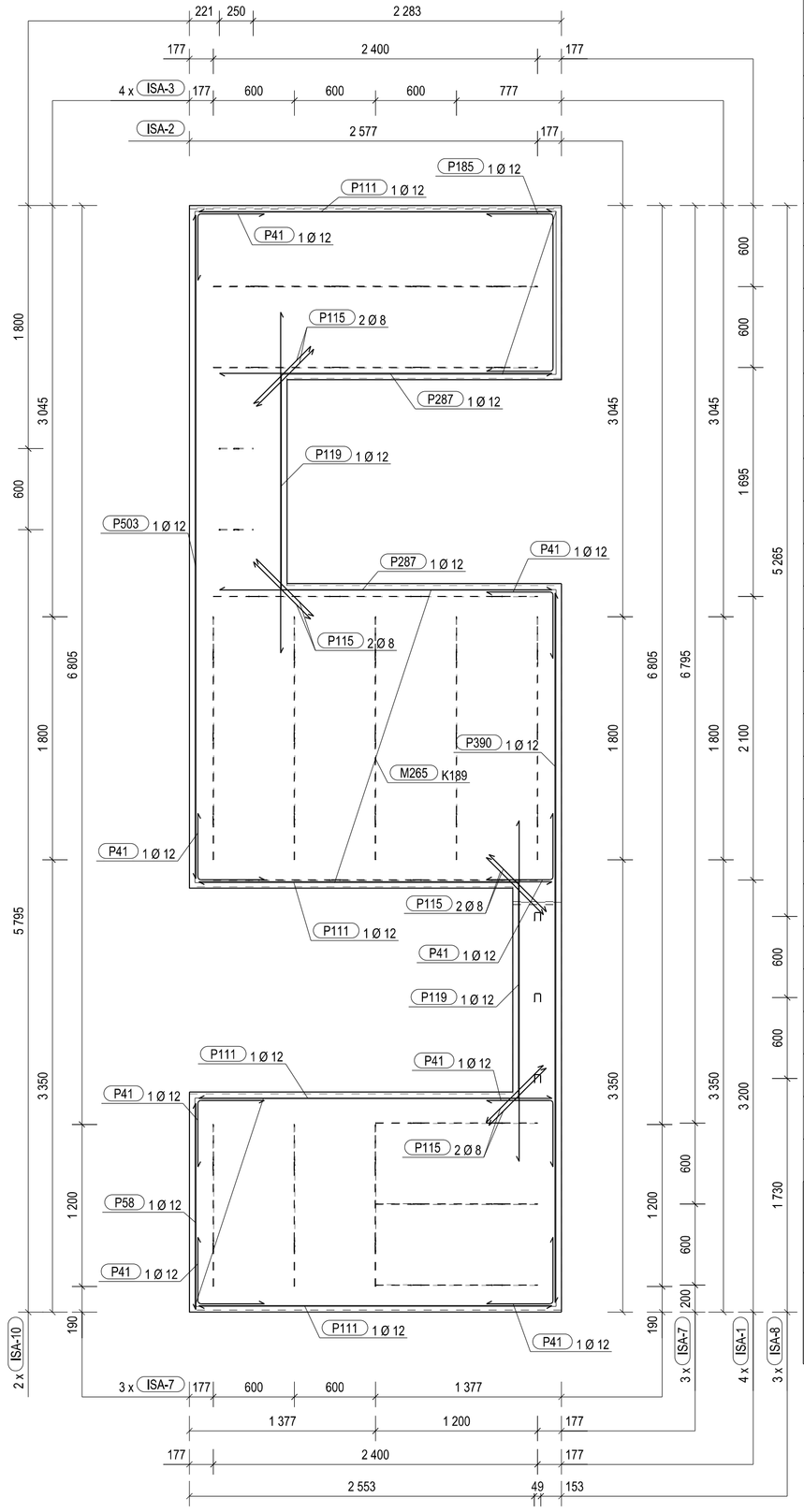
Merknader	
Antall	1 stk.
Vekt	11.58 tonn
Toleranseklasse	Normal
Kontrollklasse	Normal
Synlige overflater	-
Brannklasse	R60
Innersjikt	
Trykkfasthet	B35
Bestandighetskl.	M60 mm
Eksponeringskl.	XC1
Overflate	Grå
Overdekning	25 mm +/- 5
Fas	10 mm
Yttersjikt	
Trykkfasthet	B35
Bestandighetskl.	M60 mm
Eksponeringskl.	XC1
Overflate	Slipt hvit/svart
Overdekning	40 mm +/- 5
Fas	10 mm

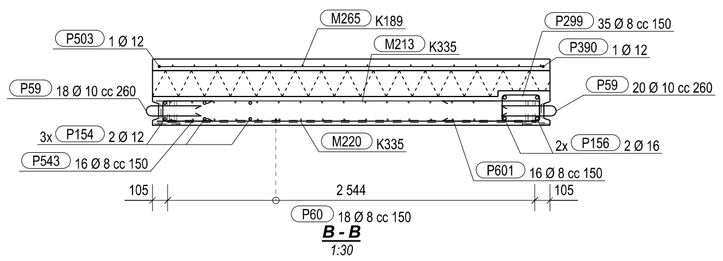
Tekla Structures

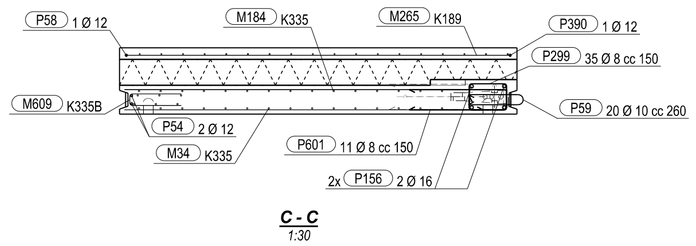
ORGINALFORMAT: A1

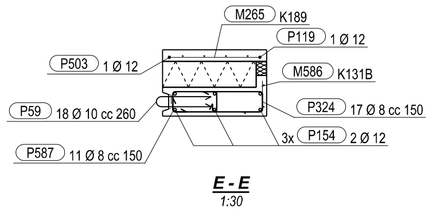


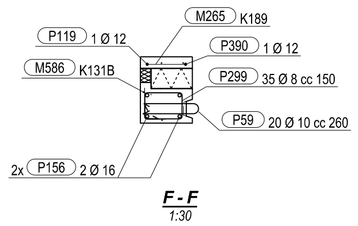












OBS!! ARMERE LØFTEANKRENE
OG FORBINDELSEANKRENE
ENLIGT ANKRENELEVERANDØR

Merknader	
Antall	1 stk.
Vekt	11.58 tonn
Toleranseklasse	Normal
Kontrollklasse	Normal
Synlige overflater	-
Brannklasse	R60
Innersjikt	
Trykkfasthet	B35
Bestandighetskl.	M60 mm
Eksponeringskl.	XC1
Overflate	Grå
Overdekning	25 mm +/- 5
Fas	10 mm
Yttersjikt	
Trykkfasthet	B35
Bestandighetskl.	M60 mm
Eksponeringskl.	XC1
Overflate	Slipt hvit/svart
Overdekning	40 mm +/- 5
Fas	10 mm

ARMERING

Pos	Ant	Kval.	Dia.	L	Kode	A	B	C	D	E	Krok	R	MERKNAD
B2	8	B500NC	8	1085	21	500	115	500				10	
B6	2	B500NC	8	1075	21	500	110	500				10	
P41	18	B500NC	12	975	11	500	500					16	CORNER_REBAR
P54	2	B500NC	12	1540	00	1540							PERIMETER_REBAR
P58	1	B500NC	12	1525	00	1525							PERIMETER_REBAR
P59	38	B500NC	10	800	13	385	80	385					
P60	18	B500NC	8	1100	00	1100							
P111	6	B500NC	12	2610	00	2610							PERIMETER_REBAR
P115	16	B500NC	8	600	00	600							
P119	2	B500NC	12	2520	00	2520							PERIMETER_REBAR
P139	2	B500NC	16	2610	00	2610							PERIMETER_REBAR
P152	2	B500NC	16	2380	00	2380							PERIMETER_REBAR
P154	6	B500NC	16	4615	00	4615							PERIMETER_REBAR
P155	2	B500NC	16	2400	00	2400							PERIMETER_REBAR
P156	4	B500NC	20	5305	00	5305							
P185	1	B500NC	12	2130	21	500	1180	500				16	CORNER_REBAR
P210	2	B500NC	12	1800	21	500	850	500				16	CORNER_REBAR
P287	2	B500NC	12	2460	00	2460							PERIMETER_REBAR
P299	35	B500NC	8	1030	31	265	190	265	190		80 80	10	
P324	17	B500NC	8	1675	31	630	150	630	150		80 80	10	
P330	4	B500NC	16	960	12	500	500					32	CORNER_REBAR
P332	3	B500NC	12	2640	00	2640							
P390	1	B500NC	12	5255	00	5255							PERIMETER_REBAR
P503	1	B500NC	12	4915	00	4915							PERIMETER_REBAR
P543	23	B500NC	8	815	21	350	150	350				10	
P587	11	B500NC	8	300	00	150					80 40		
P599	4	B500NC	16	2330	00	2330							PERIMETER_REBAR
P601	27	B500NC	8	1475	21	680	150	680				10	
PMDA1	2	B500NC	20	550	00	550							
P94	19	B500NC	10	1230	99	415, 305, 330, 250							
P583	8	B500NC	12	1275	3A	130, 600						20	

Armeringsnett

Pos	Kval.	Type	Posisjon	Merknad
M34	B500NA	K335	ARMERINGSNETT	MAIN_MESH
M184	B500NA	K335	ARMERINGSNETT	MAIN_MESH
M213	B500NA	K335	ARMERINGSNETT	MAIN_MESH
M214	B500NA	K335B	NETTBØYLE	SIDE_MESH_HORIZONTAL
M215	B500NA	K335B	NETTBØYLE	SIDE_MESH_HORIZONTAL
M216	B500NA	K335B	NETTBØYLE	SIDE_MESH_HORIZONTAL
M220	B500NA	K335	ARMERINGSNETT	MAIN_MESH
M221	B500NA	K131B	K131B	
M222	B500NA	K131B	K131B	
M240	B500NA	K335B	NETTBØYLE	SIDE_MESH_HORIZONTAL
M243	B500NA	K131B	K131B	
M265	B500NA	K189	ARMERINGSNETT	MAIN_MESH
M586	B500NA	K131B	K131B	
M608	B500NA	K335B	NETTBØYLE	SIDE_MESH_HORIZONTAL
M609	B500NA	K335B	NETTBØYLE	SIDE_MESH_VERTICAL
M610	B500NA	K335B	NETTBØYLE	SIDE_MESH_HORIZONTAL
M611	B500NA	K335	ARMERINGSNETT	

INNSTØPNINGSGODS

Pos	Ant.	Navn	Beskrivelse	Overflate	Kvalitet
IGH-5	3	VEMO 1988 M24x200	PRETEC		0
IGH-8	4	VEMO 1988 M20x150	HALFEN		0
IKR-1	2	KORR.-RØR	Ø60 L=600		0
IL-36	4	TPA-FA 10,0-39	HALFEN		0
IS-4	6	Sveiseplate	IC 04 509 0 med 2 kamstål		0
IS-7	4	PLATE			0
IS-23	1	Sveiseplate	IC 04 509 0 med 2 kamstål		0
ISA-1	4	PDM 240-2400	PEIKKO		0
ISA-2	1	PDM 200-1800	PEIKKO		0
ISA-3	4	PDM 240-1800	PEIKKO		0
ISA-7	6	PDM 240-1200	PEIKKO		0
ISA-8	3	SPA-U Ø4-280	PEIKKO		0
ISA-10	2	PPA 240	PEIKKO		0
STB-11	2	STÅLBJELKE			0
STS-7	2	STÅLSØYLE			0

Tekla Structures

ORGINALFORMAT: A1