

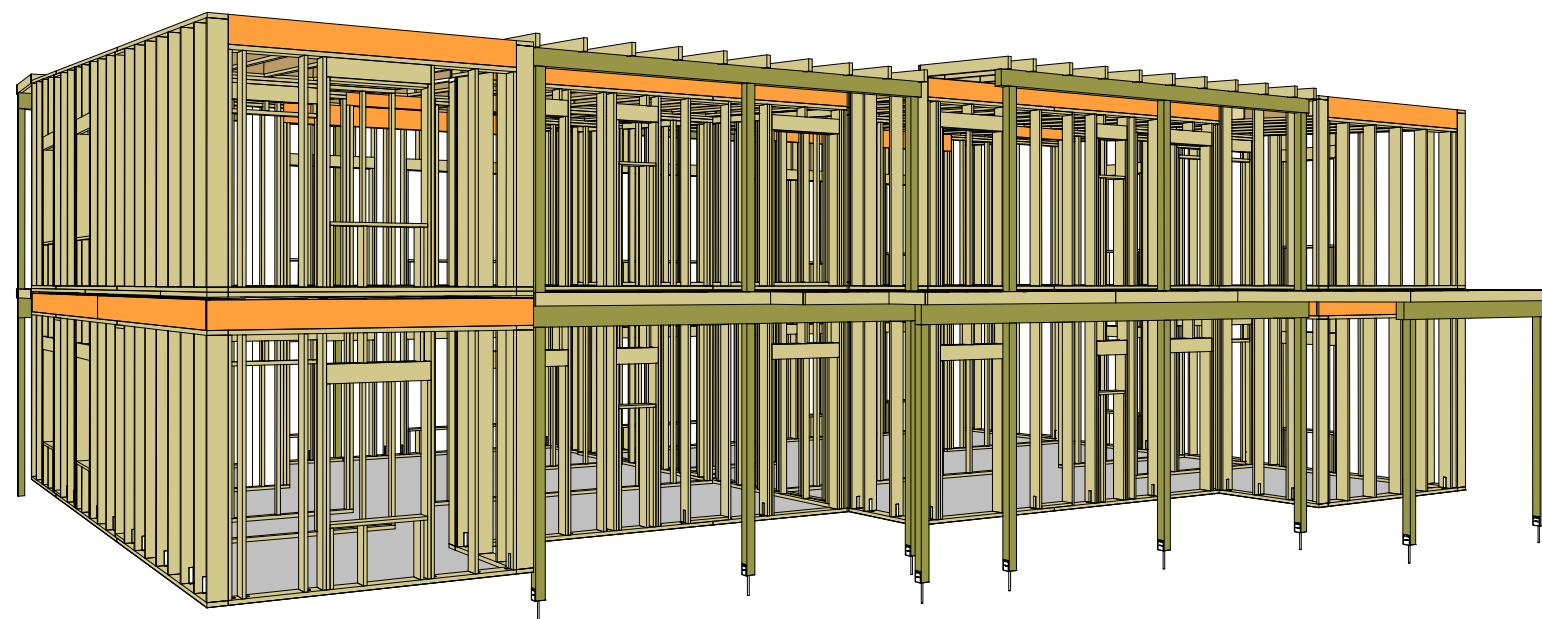
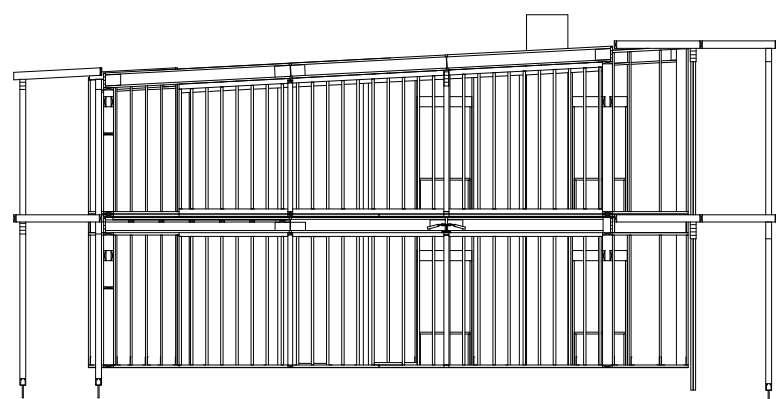
PRODUKSJONSUNDERLAG

Rev.:
Dato: 18.07.2017

Tilpasset:

Prosjekt:
Tiltakshaver
Adresse:

Kommune:
Gnr/Bnr:



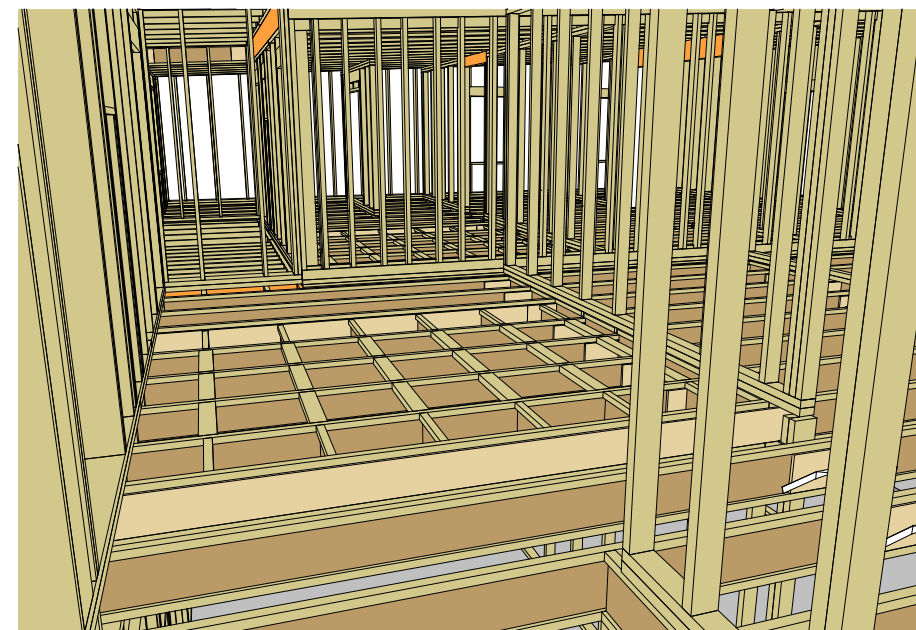
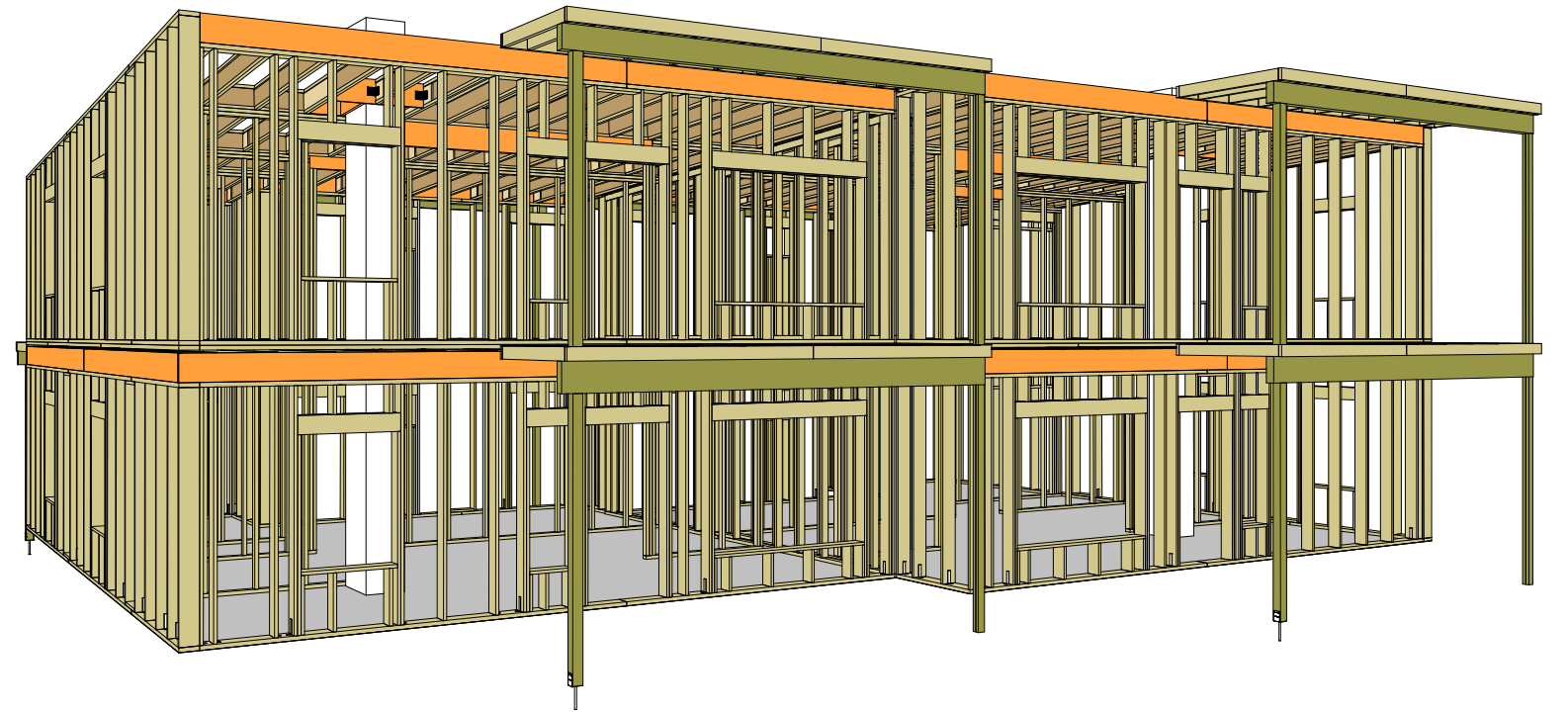
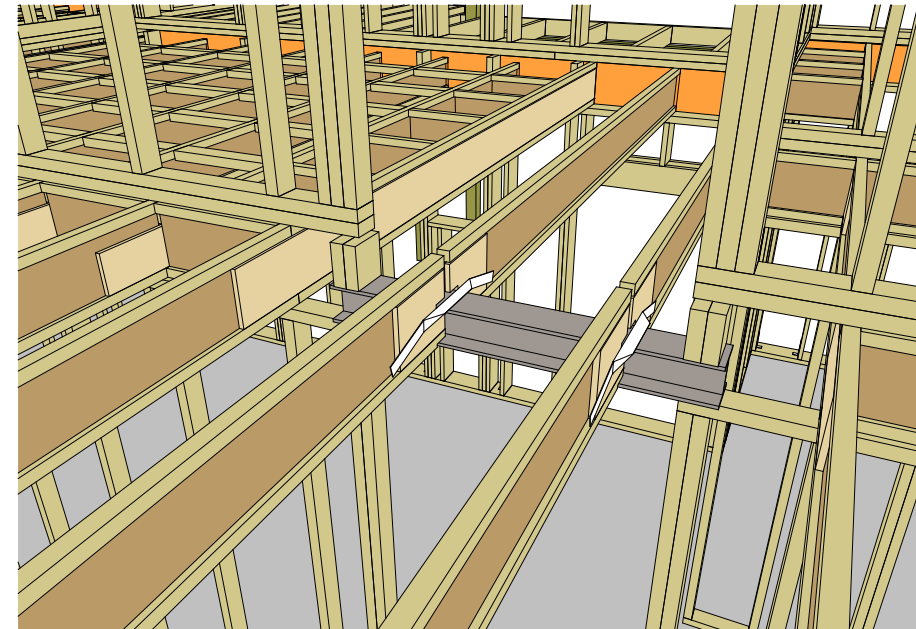
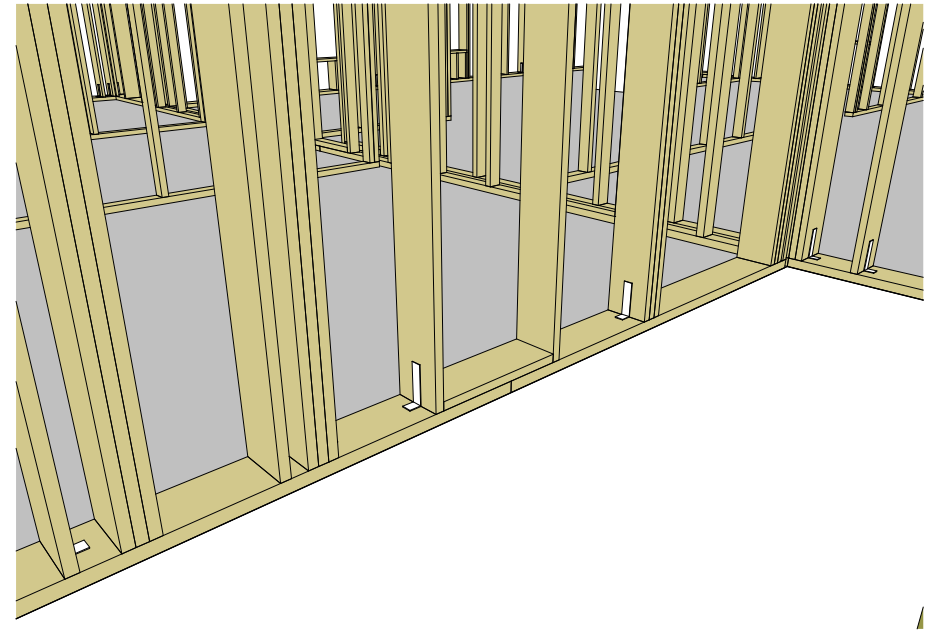
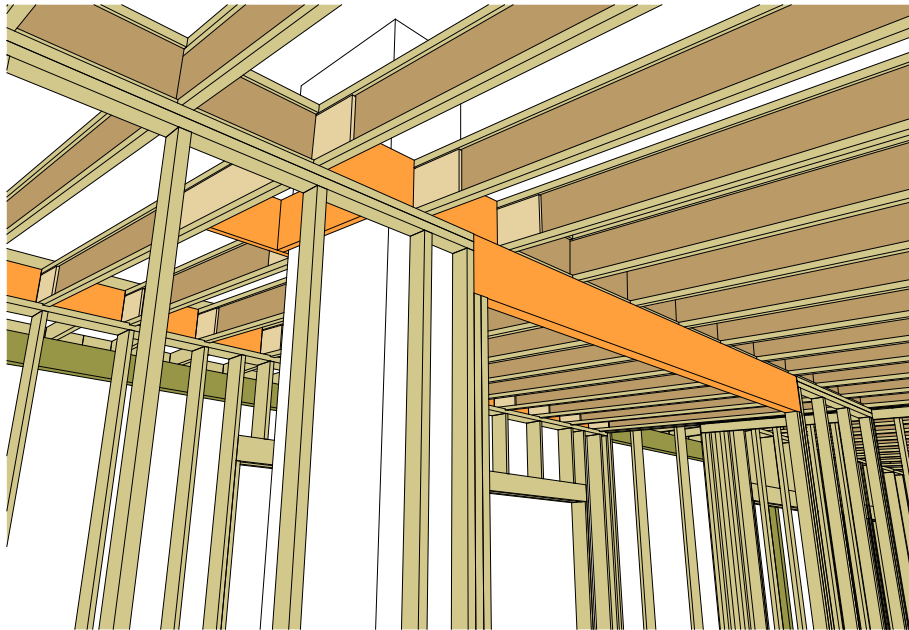
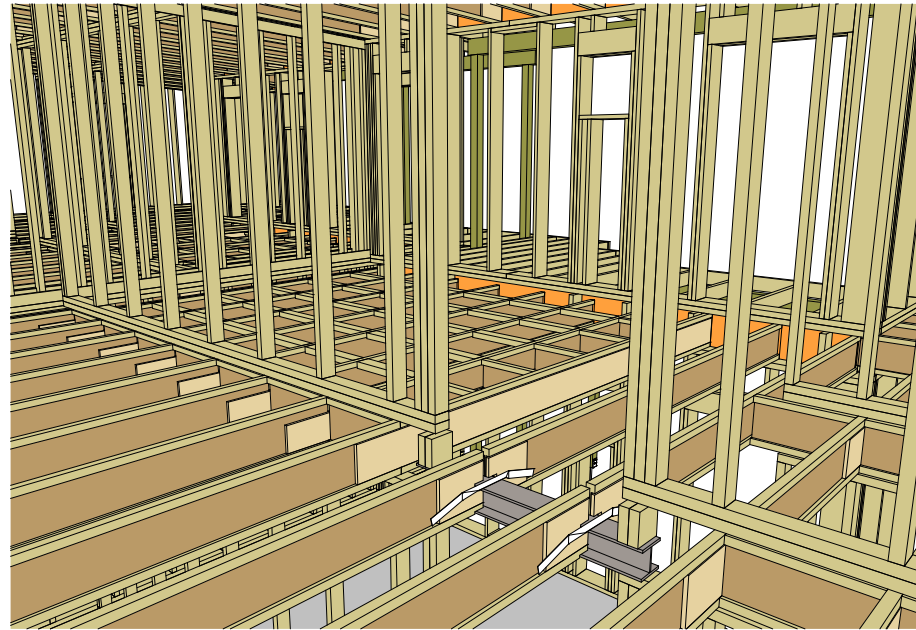
Kontakt:
Tegn/konst:

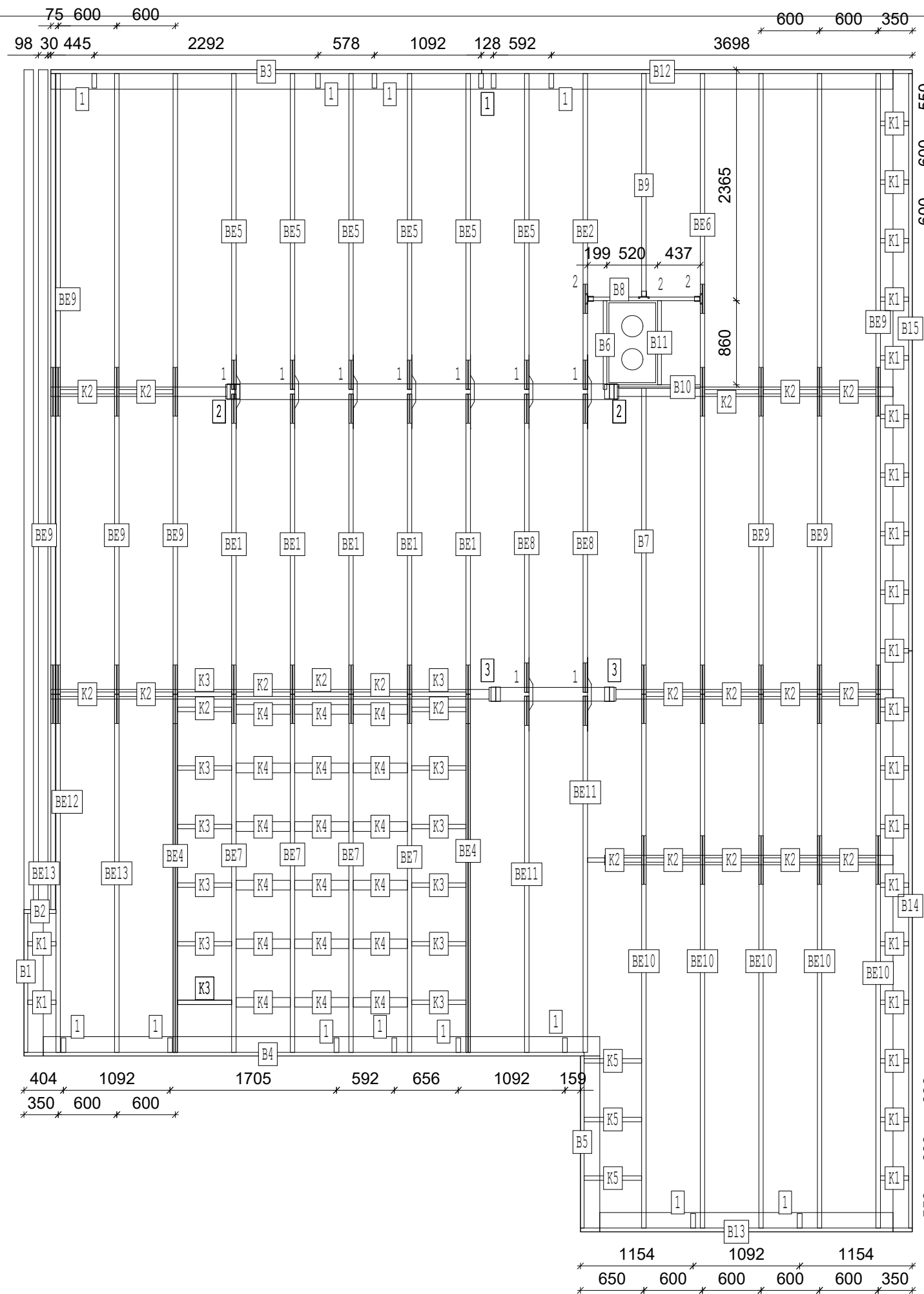


VERTEX

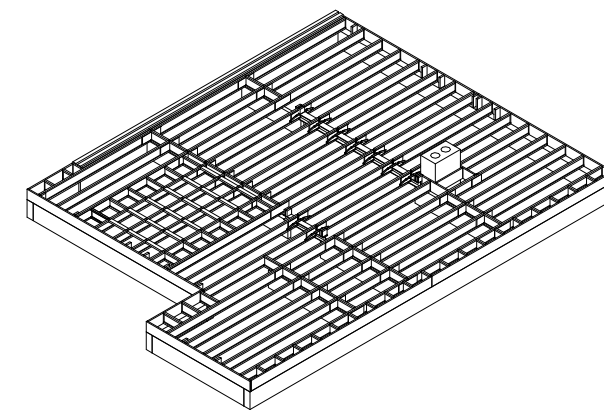
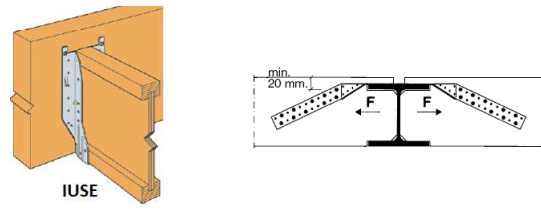
S Y S T E M S

Vertex BD 3D CAD og BIM programvare for byggeindustrien
Kontakt oss idag for 30 dagers prøveversjon
www.vertex.no - salg@vertex.no



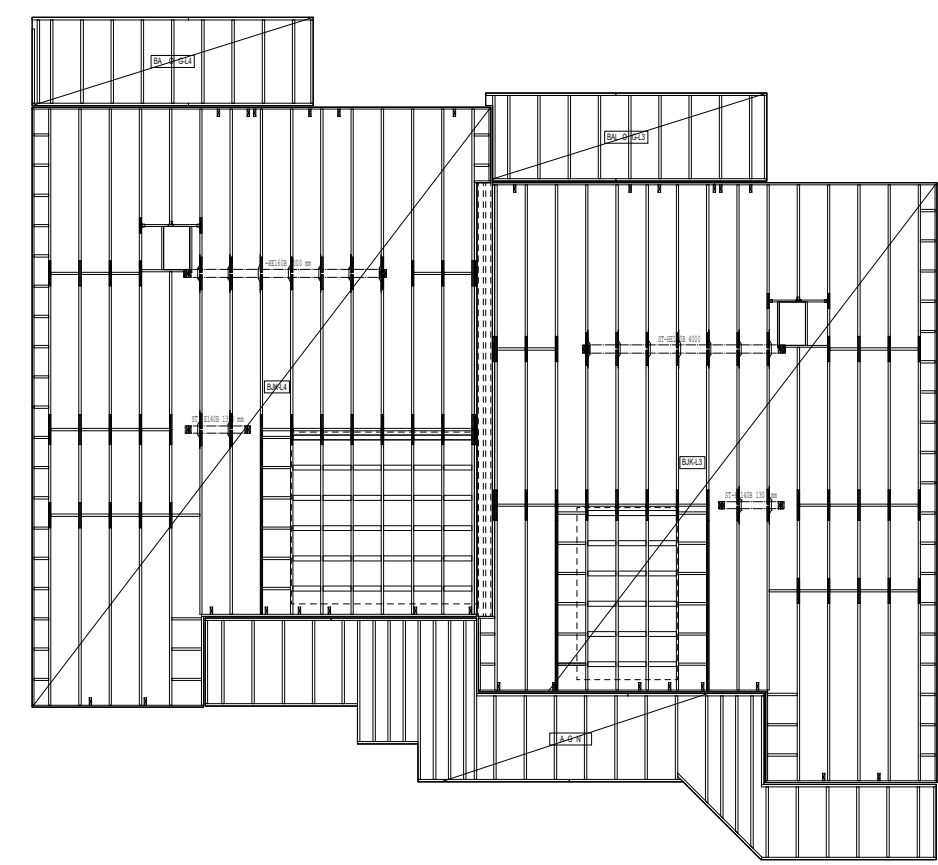


CONNECTOR SCHEDULE			
LABEL	QTY	CODE	NOTE
1	9	7031893 Bjelkestropp	-----
2	3	7406203 IUSE 48x299	-----



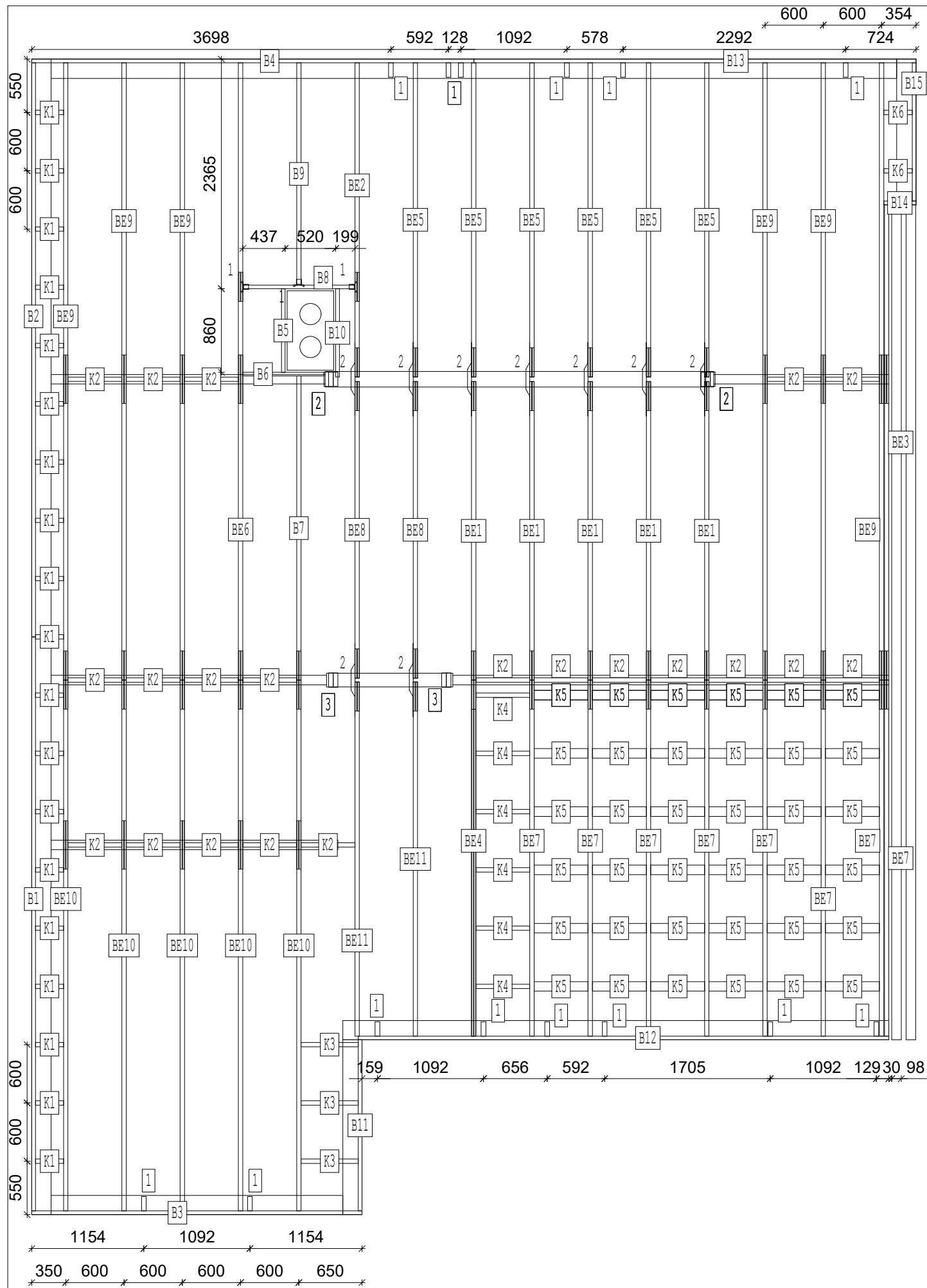
JOIST SCHEDULE					
LABEL	QTY	MATERIAL	GRADE	DESCRIPTION	LENGTH
1	14	48x148 C24	C24	SØLEKUBBING	300
2	6	48x148 C24	C24	SØLEKUBBING	140
3	4	48x148 C24	C24	SØLEKUBBING	160
B1	1	GL-38x295-SBJK	GL28c	KANTBJELKE	1424
B2	1	GL-38x295-SBJK	GL28c	KANTBJELKE	328
B3	1	GL-38x295-SBJK	GL28c	KANTBJELKE	4413
B4	1	GL-38x295-SBJK	GL28c	KANTBJELKE	5738
B5	1	GL-38x295-SBJK	GL28c	KANTBJELKE	1762
B6	1	GL-38x295-SBJK	GL28c	KRAVEL	908
B7	1	IB-SJ45x300	IBHB	BJELKE	3132
B8	1	GL-38x295-SBJK	GL28c	KRAVEL	1155
B9	1	IB-SJ45x300	IBHB	BJELKE	2289
B10	1	GL-38x295-SBJK	GL28c	KRAVEL	836
B11	1	GL-38x295-SBJK	GL28c	KRAVEL	860
B12	1	GL-38x295-SBJK	GL28c	KANTBJELKE	4413
B13	1	GL-38x295-SBJK	GL28c	KANTBJELKE	3400
B14	1	GL-38x295-SBJK	GL28c	KANTBJELKE	5912
B15	1	GL-38x295-SBJK	GL28c	KANTBJELKE	5912
K1	21	IB-SJ45x300	IBHB	KUBBING	290
K2	21	IB-SJ45x300	IBHB	KUBBING	555
K3	13	IB-SJ45x250	IBHB	KUBBING	555
K4	18	48x98 C24	C24	FORSTERKNING	555
K5	3	IB-SJ45x300	IBHB	KUBBING	590

Nedsenket område fores opp med 2x2" utenfor bad.
Se tegning 2. etg. for målsetting av bad.

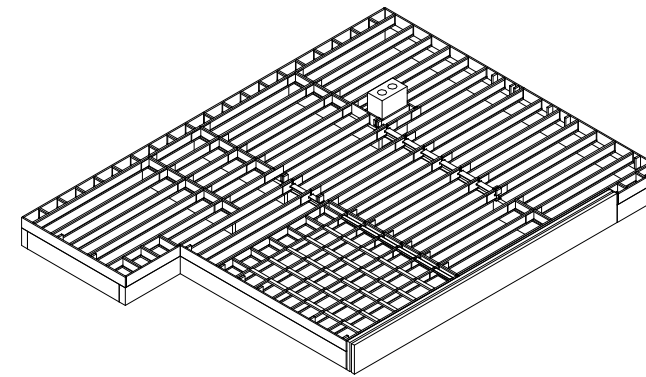
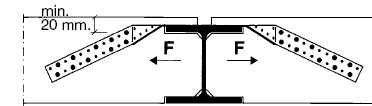


BEAM SCHEDULE			
LABEL	QTY	DESCRIPTION	LENGTH
BE1	5	BJELKELEMENT	3074
BE2	1	BJELKELEMENT	3235
BE4	2	BJELKELEMENT	3667
BE5	6	BJELKELEMENT	3235
BE6	1	BJELKELEMENT	6357
BE7	4	BJELKELEMENT	3667
BE8	2	BJELKELEMENT	3054
BE9	7	BJELKELEMENT	6357
BE10	5	BJELKELEMENT	5467
BE11	2	BJELKELEMENT	3647
BE12	1	BJELKELEMENT	2205
BE13	2	BJELKELEMENT	3667

Element: BJK-L3 (Antall: 1)	Målestokk: A3-1:50	Rev.: 18.07.2017
Prosjekt:		



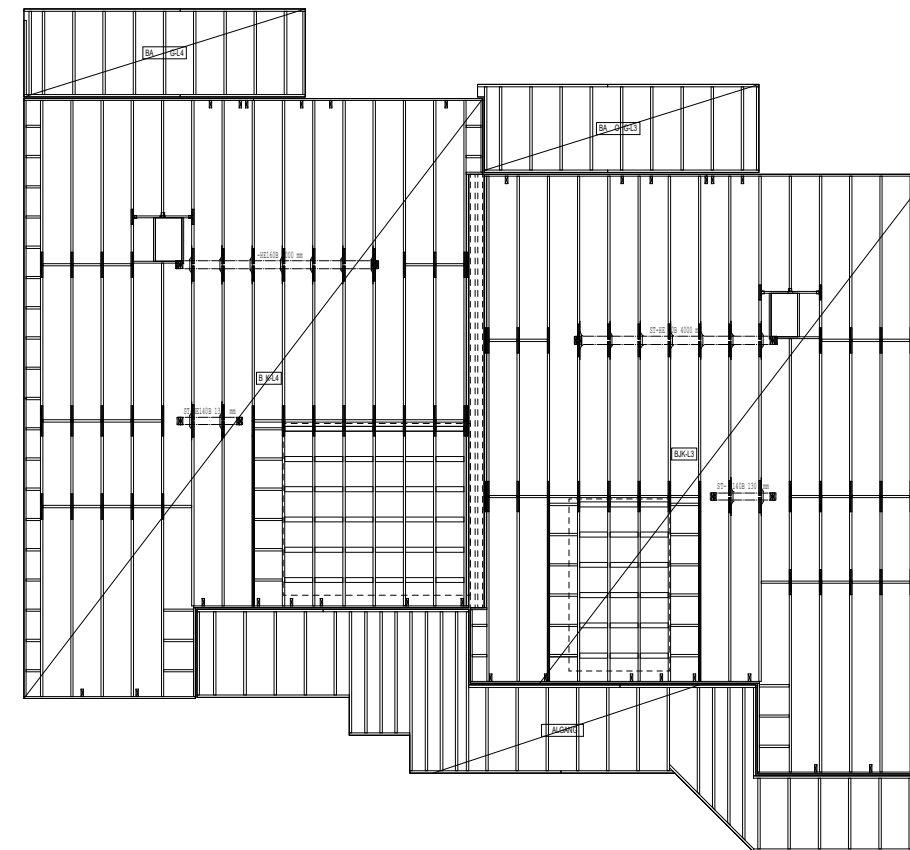
CONNECTOR SCHEDULE			
LABEL	QTY	CODE	NOTE
1	3	7406203 IUSE 48x299	-----
2	9	7031893 Bjelkestropp	-----



Nedsenket område fores opp med 2x2" utenfor bad.
Se tegning 2. etg. for målsetting av bad.

JOIST SCHEDULE					
LABEL	QTY	MATERIAL	GRADE	DESCRIPTION	LENGTH
1	14	48x148 C24	C24	SØLEKUBBING	300
2	6	48x148 C24	C24	SØLEKUBBING	140
3	4	48x148 C24	C24	SØLEKUBBING	160
B1	1	GL-38x295-SBJK	GL28c	KANTBJELKE	5912
B2	1	GL-38x295-SBJK	GL28c	KANTBJELKE	5912
B3	1	GL-38x295-SBJK	GL28c	KANTBJELKE	3400
B4	1	GL-38x295-SBJK	GL28c	KANTBJELKE	4552
B5	1	GL-38x295-SBJK	GL28c	KRAVEL	860
B6	1	GL-38x295-SBJK	GL28c	KRAVEL	836
B7	1	IB-SJ45x300	IBHB	BJELKE	3132
B8	1	GL-38x295-SBJK	GL28c	KRAVEL	1155
B9	1	IB-SJ45x300	IBHB	BJELKE	2289
B10	1	GL-38x295-SBJK	GL28c	KRAVEL	908
B11	1	GL-38x295-SBJK	GL28c	KANTBJELKE	1762
B12	1	GL-38x295-SBJK	GL28c	KANTBJELKE	5463
B13	1	GL-38x295-SBJK	GL28c	KANTBJELKE	4552
B14	1	GL-38x295-SBJK	GL28c	KANTBJELKE	332
B15	1	GL-38x295-SBJK	GL28c	KANTBJELKE	1424
K1	19	IB-SJ45x300	IBHB	KUBBING	290
K2	21	IB-SJ45x300	IBHB	KUBBING	555
K3	3	IB-SJ45x300	IBHB	KUBBING	590
K4	6	IB-SJ45x250	IBHB	KUBBING	555
K5	42	48x98 C24	C24	FORSTERKNING	555
K6	2	IB-SJ45x300	IBHB	KUBBING	294

BEAM SCHEDULE			
LABEL	QTY	DESCRIPTION	LENGTH
BE1	5	BJELKELEMENT	3074
BE2	1	BJELKELEMENT	3235
BE3	1	BJELKELEMENT	4895
BE4	1	BJELKELEMENT	3667
BE5	6	BJELKELEMENT	3235
BE6	1	BJELKELEMENT	6357
BE7	8	BJELKELEMENT	3667
BE8	2	BJELKELEMENT	3054
BE9	6	BJELKELEMENT	6357
BE10	5	BJELKELEMENT	5467
BE11	2	BJELKELEMENT	3647



Element: BJK-L4 (Antall: 1)

Prosjekt:

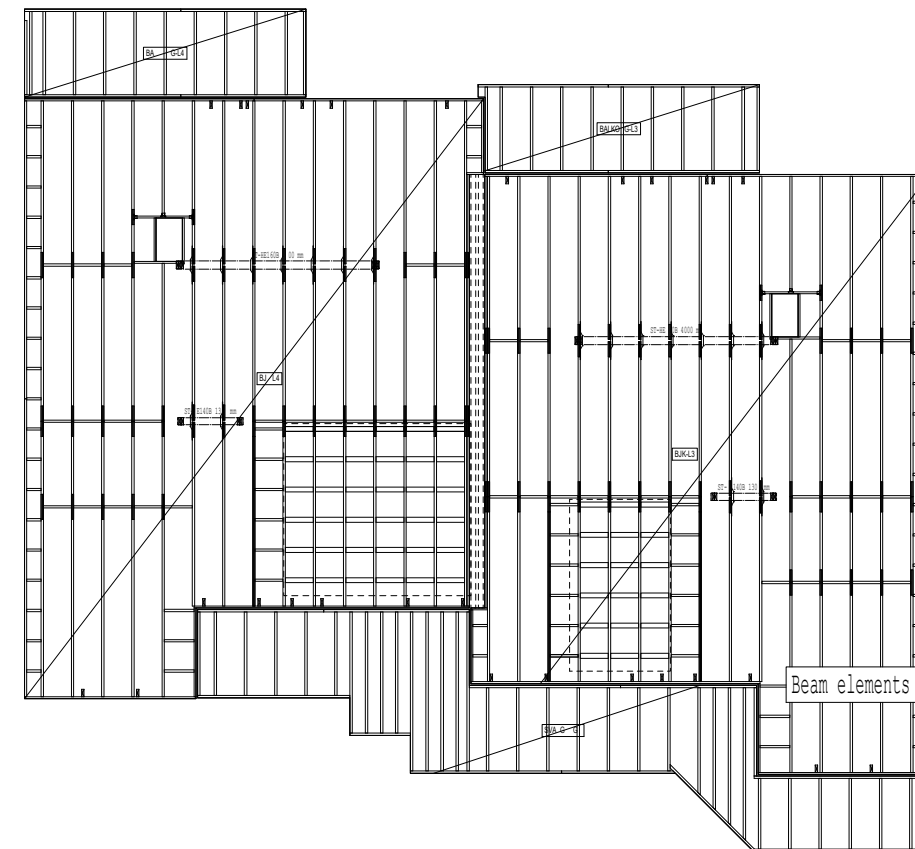
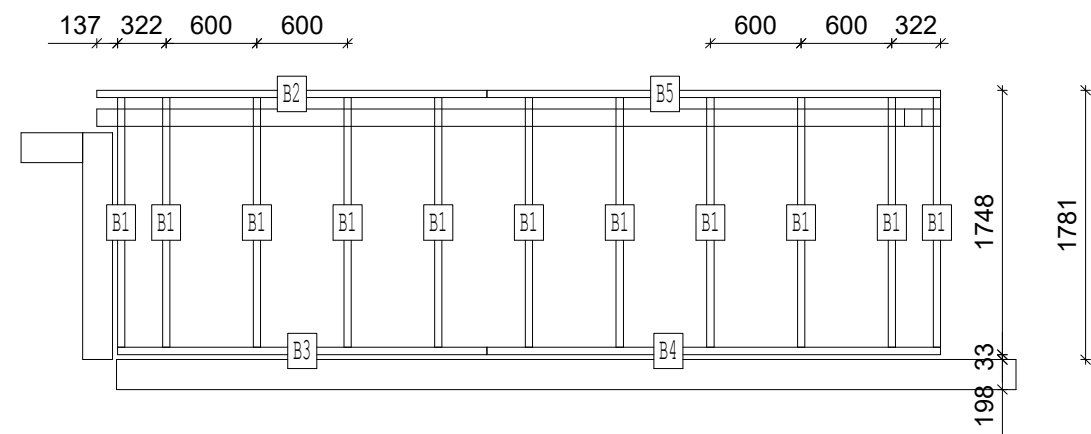
Målestokk:

A3-1:50

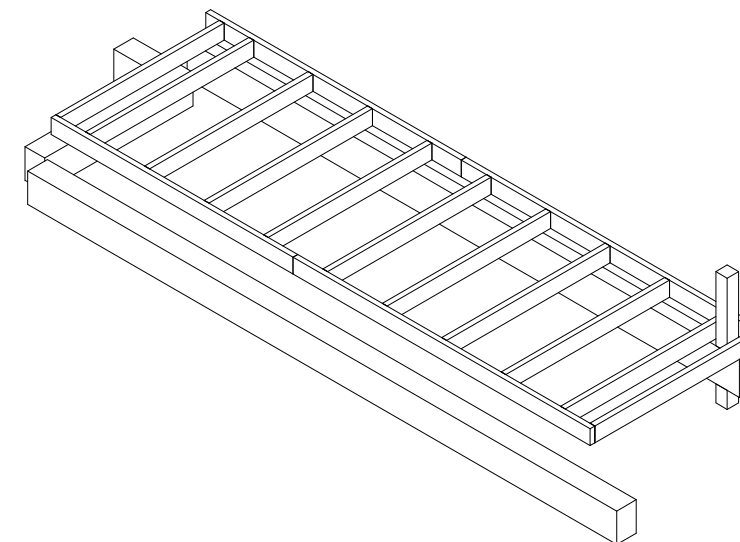
Rev.:

Dato: 18.07.2017

JOIST SCHEDULE					
LABEL	QTY	MATERIAL	GRADE	DESCRIPTION	LENGTH
B1	11	48x148 C24	C24	BJELKE	1652
B2	1	48x148 C24	C24	KANTBJELKE	2581
B3	1	48x148 C24	C24	KANTBJELKE	2444
B4	1	48x148 C24	C24	KANTBJELKE	3000
B5	1	48x148 C24	C24	KANTBJELKE	3000

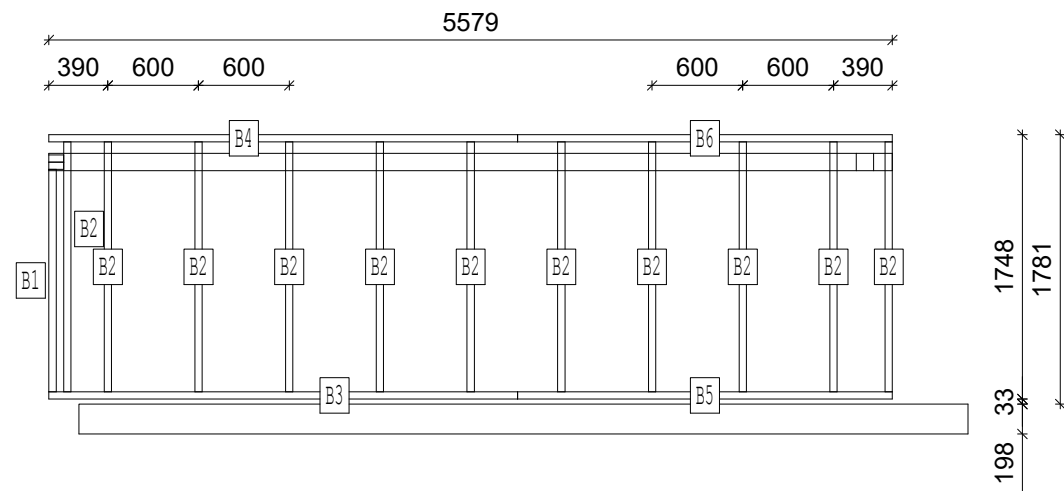


Balkong henges opp på utvendige lekter.
 9.5 mm gips
 23 mm lekte
 = 33 mm

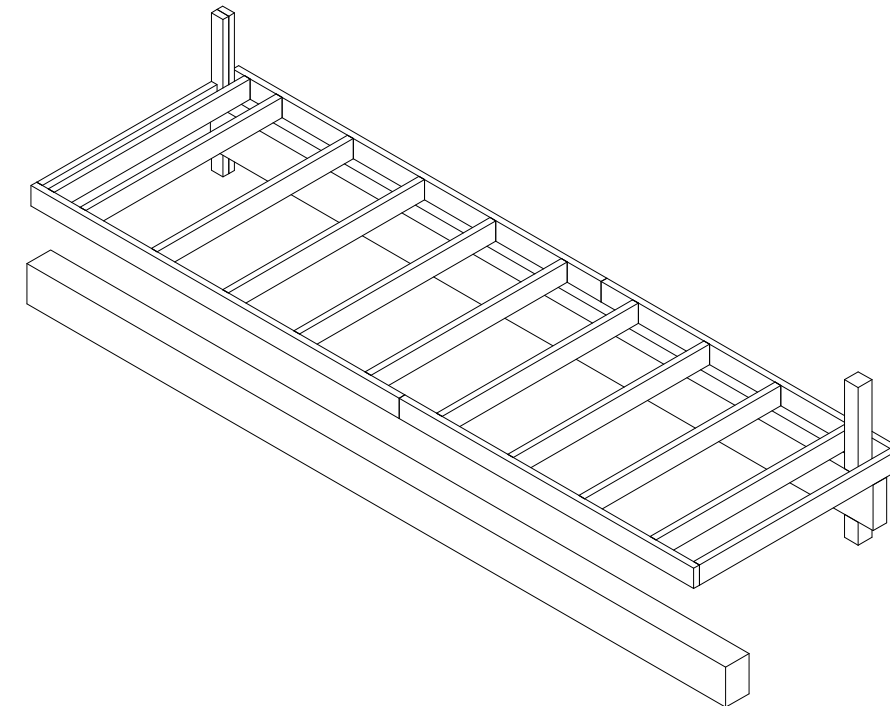
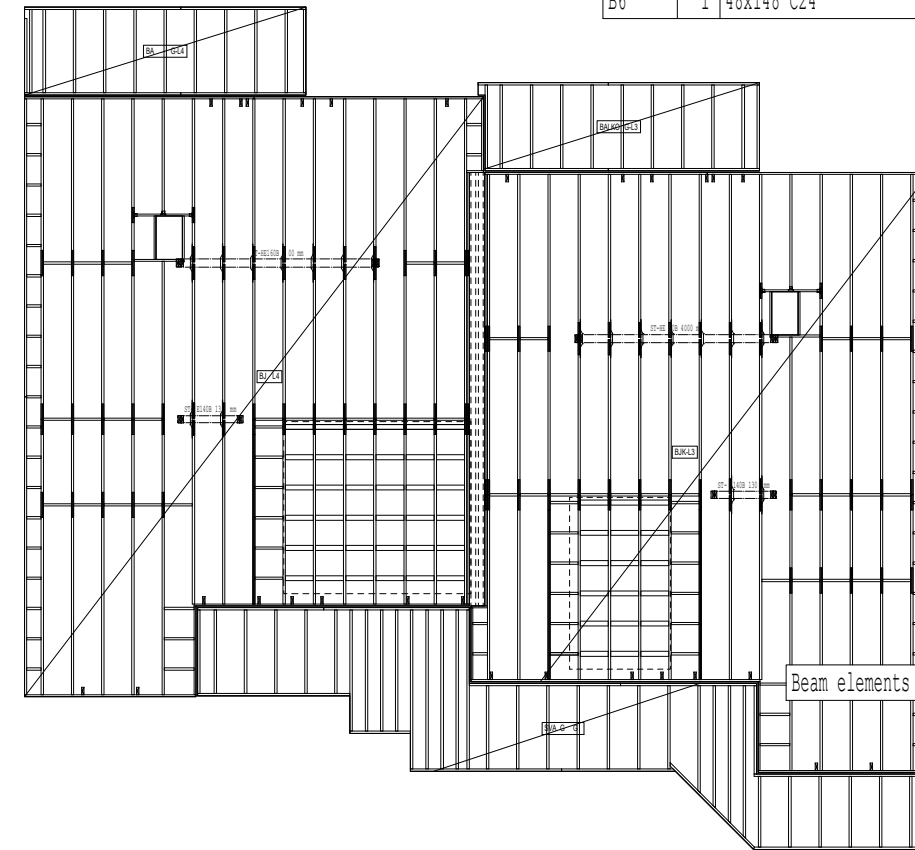


Element: BALKONG-L3 (Antall: 1)	Målestokk: A3-1:50	Rev.: Dato: 18.07.2017
Prosjekt:		

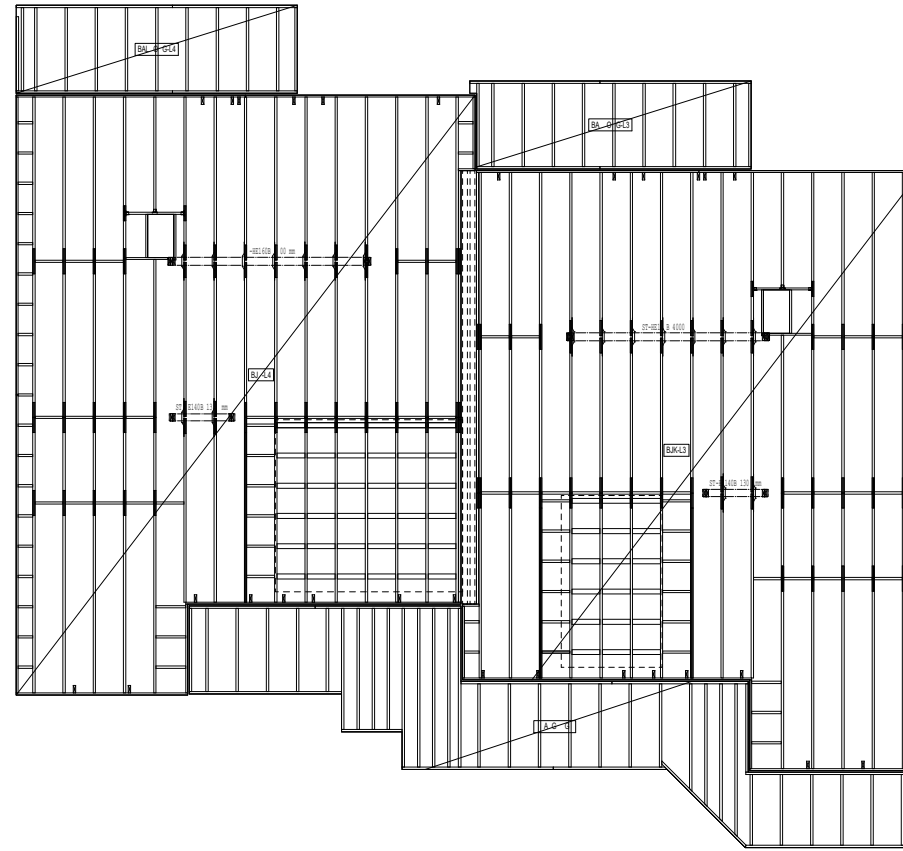
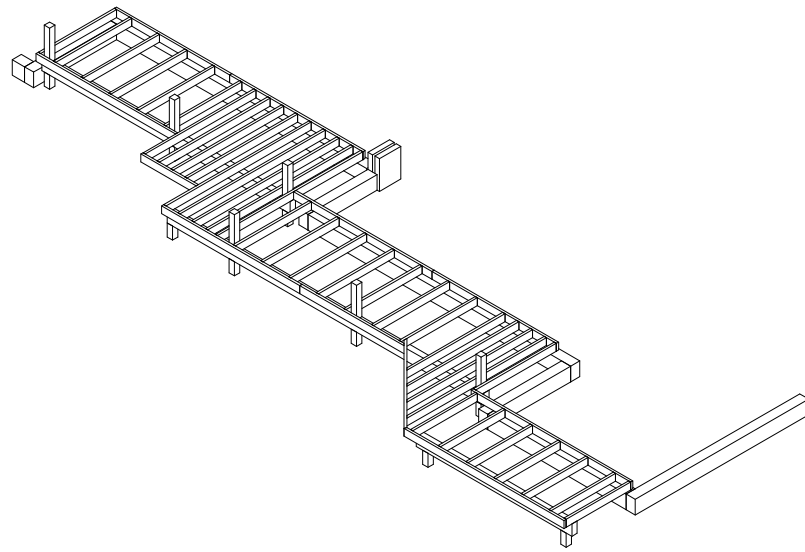
JOIST SCHEDULE					
LABEL	QTY	MATERIAL	GRADE	DESCRIPTION	LENGTH
B1	1	48x148 C24	C24	BJELKE	1471
B2	11	48x148 C24	C24	BJELKE	1652
B3	1	48x148 C24	C24	KANTBJELKE	3100
B4	1	48x148 C24	C24	KANTBJELKE	3100
B5	1	48x148 C24	C24	KANTBJELKE	2479
B6	1	48x148 C24	C24	KANTBJELKE	2479



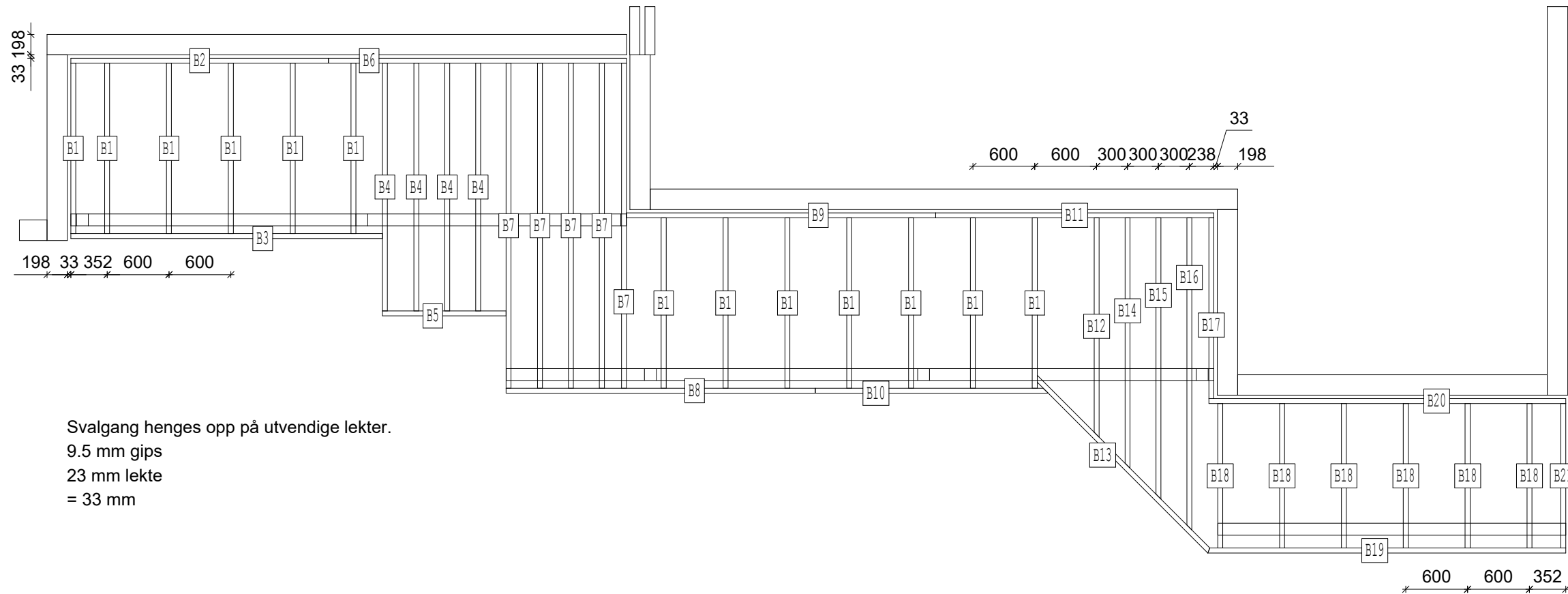
Balkong henges opp på utvendige lekter.
 9.5 mm gips
 23 mm lekte
 = 33 mm



Element: BALKONG-L4 (Antall: 1)	Målestokk: A3-1:45	Rev.: Dato: 18.07.2017
Prosjekt:		

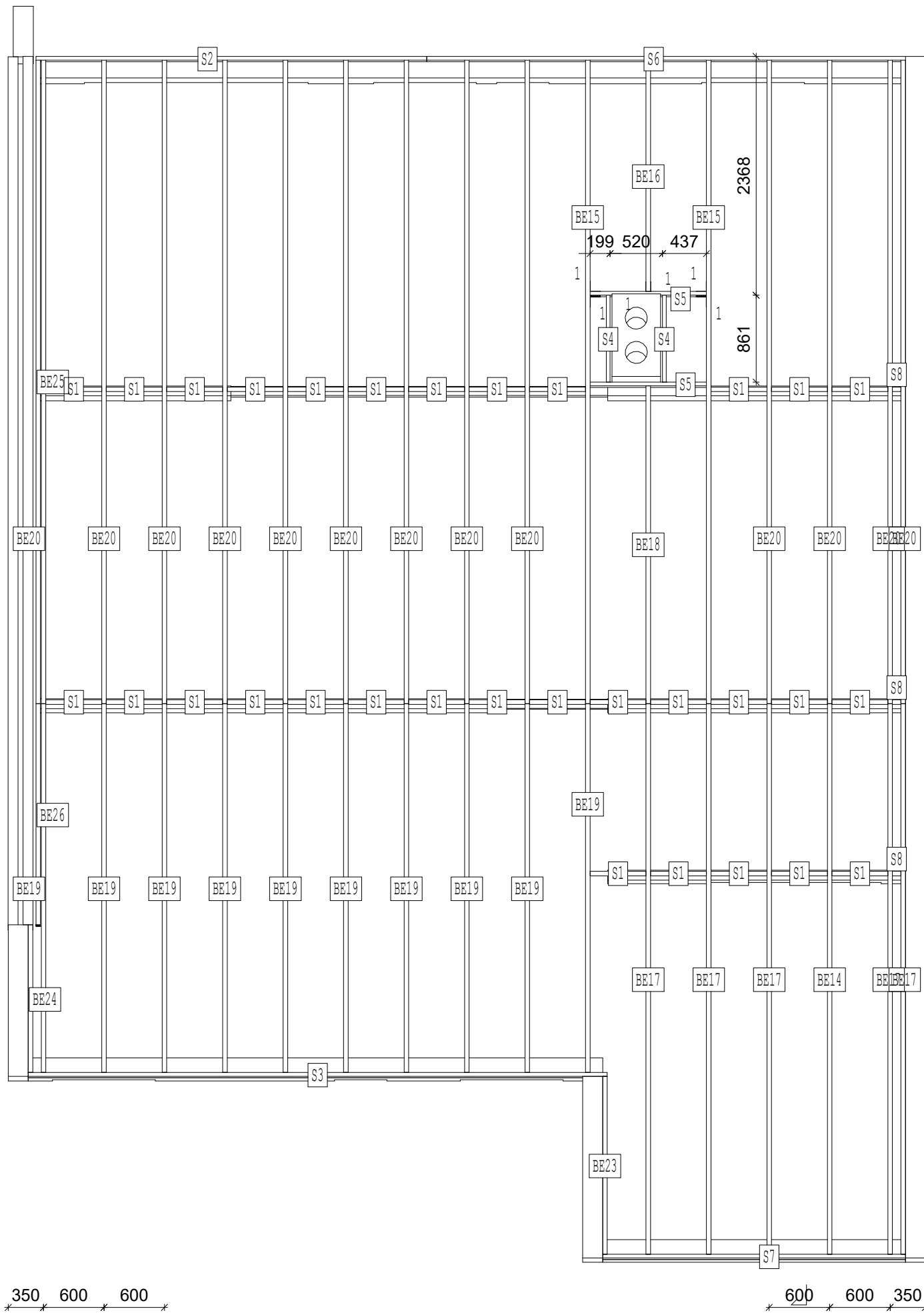


JOIST SCHEDULE					
LABEL	QTY	MATERIAL	GRADE	DESCRIPTION	LENGTH
B1	13	48x148 C24	C24	BJELKE	1652
B2	1	48x148 C24	C24	KANTBJELKE	2500
B3	1	48x148 C24	C24	KANTBJELKE	3023
B4	4	48x148 C24	C24	BJELKE	2402
B5	1	48x148 C24	C24	KANTBJELKE	1200
B6	1	48x148 C24	C24	KANTBJELKE	2890
B7	5	48x148 C24	C24	BJELKE	3152
B8	1	48x148 C24	C24	KANTBJELKE	3000
B9	1	48x148 C24	C24	KANTBJELKE	3000
B10	1	48x148 C24	C24	KANTBJELKE	2259
B11	1	48x148 C24	C24	KANTBJELKE	2700
B12	1	48x148 C24	C24	BJELKE	2126
B13	1	48x148 C24	C24	BJELKE	2389
B14	1	48x148 C24	C24	BJELKE	2426
B15	1	48x148 C24	C24	BJELKE	2726
B16	1	48x148 C24	C24	BJELKE	3026
B17	1	48x148 C24	C24	KANTBJELKE	1752
B18	6	48x148 C24	C24	BJELKE	1401
B19	1	48x148 C24	C24	KANTBJELKE	3473
B20	1	48x148 C24	C24	KANTBJELKE	3462
B21	1	48x148 C24	C24	KANTBJELKE	1401



Svalgang henges opp på utvendige lekter.
 9.5 mm gips
 23 mm lekte
 = 33 mm

Element: SVALGANG1 (Antall: 1)	Målestokk: A3-1:50	Rev.: Dato: 18.07.2017
Prosjekt:		

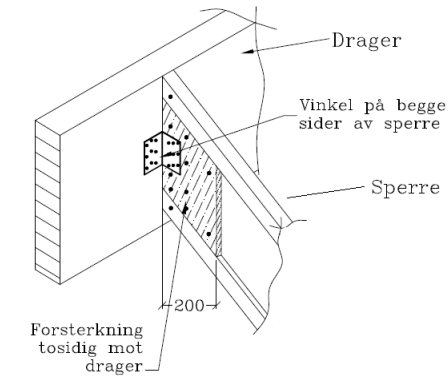


350 600 600

600 600 350

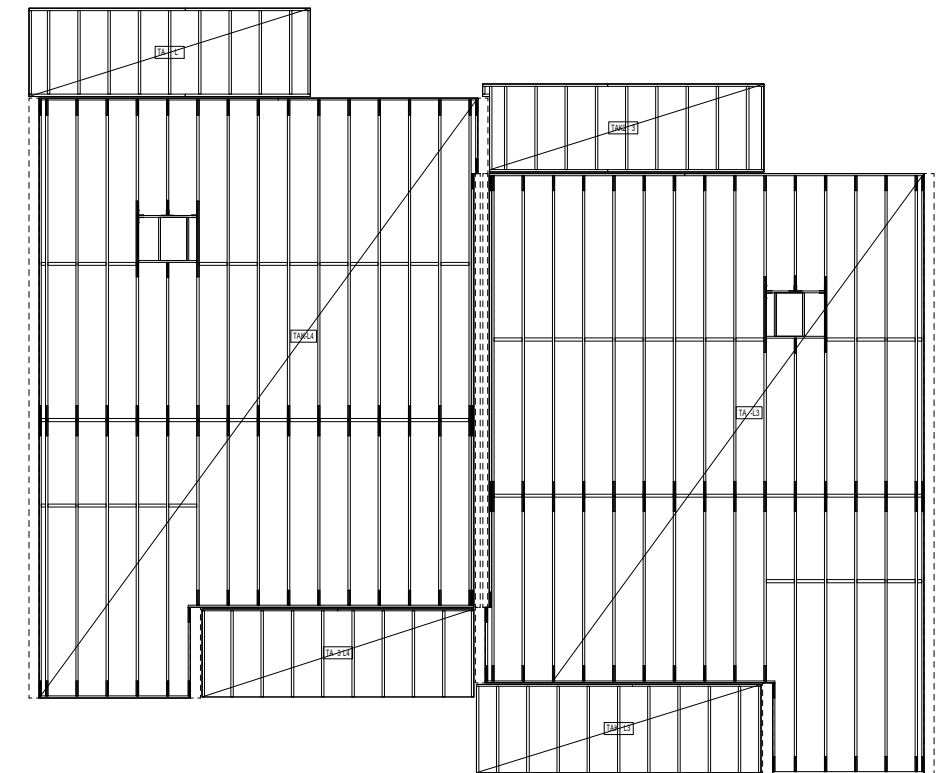
JOIST SCHEDULE					
LABEL	QTY	MATERIAL	GRADE	DESCRIPTION	LENGTH
S1	31	IB-SJ45x300	IBHB	KUBBING	555
S2	1	GL-38x295-SBJK	GL28c	KANTBJELKE	3877
S3	1	GL-38x295-SBJK	GL28c	KANTBJELKE	5745
S4	2	GL-38x295-SBJK	GL28c	ANLEGGSPERRE	877
S5	2	GL-38x295-SBJK	GL28c	VEKSELBJELKE	1155
S6	1	GL-38x295-SBJK	GL28c	KANTBJELKE	4750
S7	1	GL-38x295-SBJK	GL28c	KANTBJELKE	3004
S8	3	IB-SJ45x300	IBHB	KUBBING	85

BEAM SCHEDULE			
LABEL	QTY	DESCRIPTION	LENGTH
BE14	1	BJELKELEMENT	5474
BE15	2	BJELKELEMENT	6381
BE16	1	BJELKELEMENT	2308
BE17	5	BJELKELEMENT	5474
BE18	1	BJELKELEMENT	3152
BE19	10	BJELKELEMENT	3672
BE20	13	BJELKELEMENT	6381
BE23	1	BJELKELEMENT	1780
BE24	1	BJELKELEMENT	1480
BE25	1	BJELKELEMENT	6381
BE26	1	BJELKELEMENT	2208



CONNECTOR SCHEDULE			
LABEL	QTY	CODE	NOTE
1	6	7154930 Hullplatevinkel-100	-----

Sideveis avstivning over bærevegger/drager.



Kantbjelker forankres til vegger med utvendige lekter.

Element: TAK-L3 (Antall: 1)

Prosjekt:

Målestokk:

A3-1:50

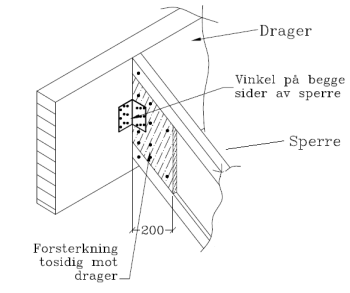
Rev.:

Dato: 18.07.2017

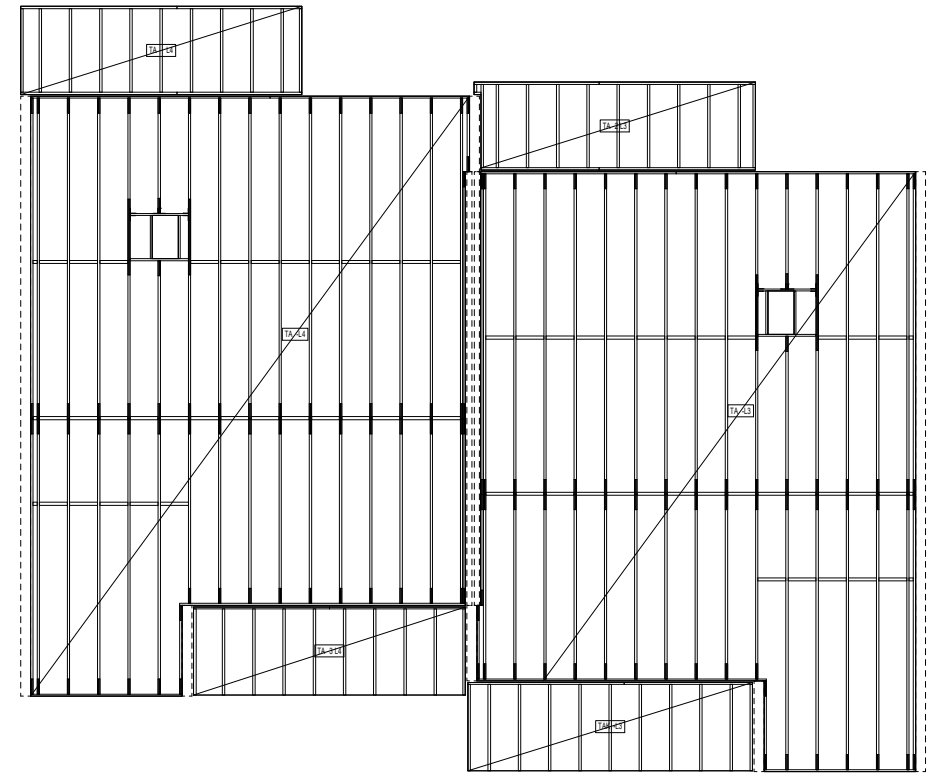
JOIST SCHEDULE					
LABEL	QTY	MATERIAL	GRADE	DESCRIPTION	LENGTH
S1	3	IB-SJ45x300	IBHB	KUBBING	85
S2	31	IB-SJ45x300	IBHB	KUBBING	555
S3	1	GL-38x295-SBJK	GL28c	KANTBJELKE	3004
S4	1	GL-38x295-SBJK	GL28c	KANTBJELKE	4750
S5	2	GL-38x295-SBJK	GL28c	ANLEGGSPERRE	877
S6	2	GL-38x295-SBJK	GL28c	VEKSELBJELKE	1155
S7	1	GL-38x295-SBJK	GL28c	KANTBJELKE	5668
S8	1	GL-38x295-SBJK	GL28c	KANTBJELKE	3958

CONNECTOR SCHEDULE			
LABEL	QTY	CODE	NOTE
1	6	7154930 Hullplatevinkel-100	-----

BEAM SCHEDULE			
LABEL	QTY	DESCRIPTION	LENGTH
BE14	1	BJELKELEMENT	5474
BE15	2	BJELKELEMENT	6381
BE16	1	BJELKELEMENT	2308
BE17	5	BJELKELEMENT	5474
BE18	1	BJELKELEMENT	3152
BE19	11	BJELKELEMENT	3672
BE20	13	BJELKELEMENT	6381
BE21	1	BJELKELEMENT	1480
BE22	1	BJELKELEMENT	4917
BE23	1	BJELKELEMENT	1780



Sideveis avstivning over bærevegger/drager.



Kantbjelker forankres til vegger med utvendige lektar.

Element: TAK-L4 (Antall: 1)	Målestokk: A3-1:50	Rev.: Dato: 18.07.2017
Prosjekt:		