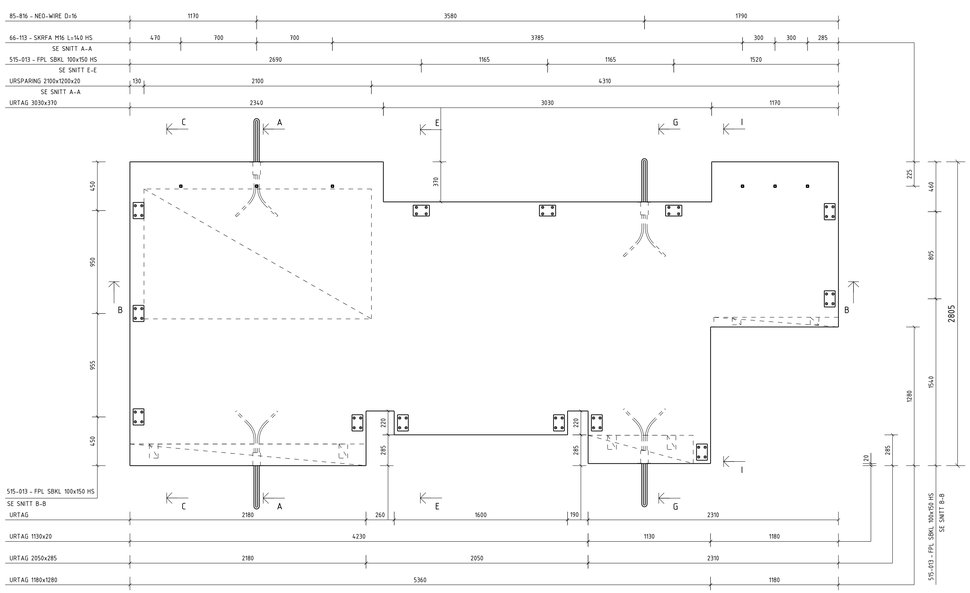

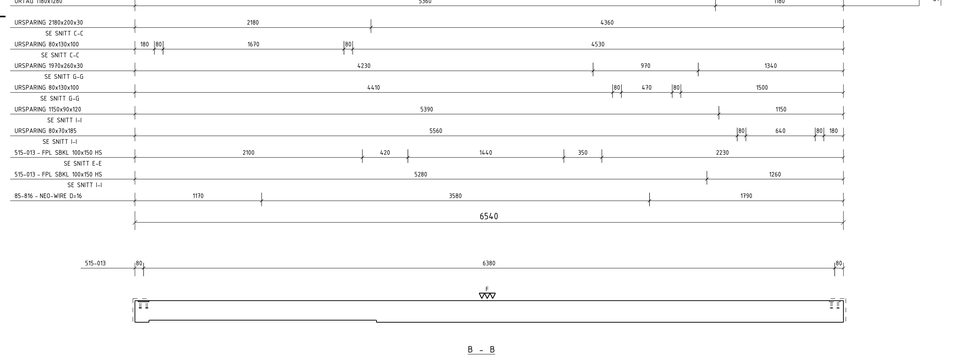

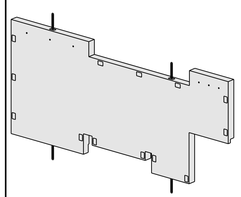

3D-VY UPP UR FORM
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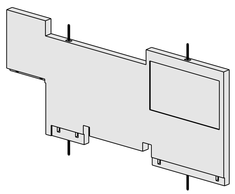

3D-VY FORMSIDA
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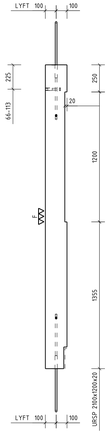
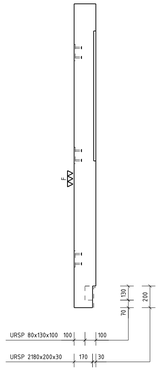
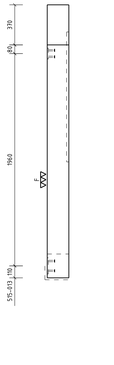
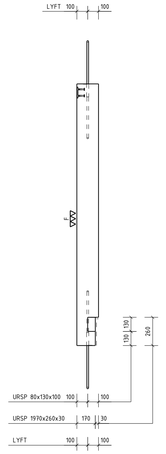
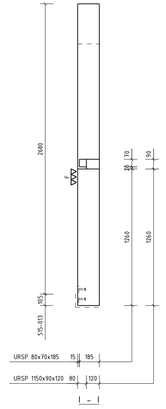










LITTERA	ANT.	KVALITET	#	ARMERING
B3007	10	K500B	8	Typbild 3M=24 a=800 b=1000 h=980 DORN=4 @ BPT=0
B3010	8	K500B	8	Typbild 3M=24 a=800 b=1300 h=1080 DORN=4 @ BPT=0
C3008	32	K500B	8	Typbild 2M=12 a=1050 b=1130 c=1050 h=1130 DORN=24 BPT=C
S4001	6	K500B	8	Typbild 2M=16 a=450 b=450 c=48 h=810 D DRN=32 BPT=0
SB1045	6	K500B	10	12-910 4F 2016-06-30
SB1260	8	K500B	12	12-910 4F 2016-06-30
SB8406	11	K500B	8	12-910 4F 2016-06-30
900	4	K500B	12	
1090	14	K500B	8	
1100	2	K500B	12	
1100	2	K500B	16	
1130	6	K500B	8	
1390	5	K500B	8	
1400	3	K500B	16	
1480	5	K500B	8	
1500	4	K500B	8	
1560	6	K500B	8	
1880	8	K500B	8	
2110	16	K500B	8	
2140	8	K500B	8	
2140	6	K500B	12	
2300	6	K500B	8	
2320	2	K500B	12	
2370	4	K500B	8	
2670	5	K500B	8	
2760	10	K500B	8	
4000	2	K500B	12	
4270	5	K500B	6	
5320	8	K500B	8	
6500	5	K500B	8	
DN520	16.32	NK500AB-W	5 5	16-600 BA 2012-03-30
NKW515	33.32	NK500AB-W	5/5	

FÖRKLARINGAR

- MÄRKNINGSPUNKT
- STRECKAD LINJE, UTANFÖR ELEMENT= KONTUR, MARKERAR EJ SYNLIG YTA

ALLMÄNNA ANVISNINGARNA ENLIGT KP-010-001

FÖRESKRIFTER

HÅLLFASTHETSKLASS	EXPONERINGSKLASSER	MAX STENSTORLEK
C30/37	XC1	16 mm

CEMENT	VCT=	LIVSLÄNGDSKLASS
CEM I 52,5/CEM II 42,5/CEM II 52,5	0.55	L50

EMF KUBTRYCKHÅLLFASTHET VID LYFT	TRANSPORT / MONTAGE
18 MPa	28 MPa

FÄRGTILLSATSMATERIAL

TÄCKANDE BTGSKIKT (BASPÅTT)

HUVUDARMERING	BYGLAR	NÄT
25/Ø=10 mm	20/Ø=10 mm	20 mm

TOLERANS
10 mm

BETONGENS FROSTBESTÅNDIGHET

FROSTRESISTENT BALLAST	FROSTRESISTENT BETONG
	-

KLAGGSKONTROLL

TILLVERKNINGSTOLERANSER	KLASS
TOLERANSER FÖR BETONGELEMENT APRIL 2015	B
YTBEHANDLING, FORMSATT YTA	KLASS
SLÄTGJUTEN/FÄRGAD YTA	B
YTBEHANDLING, BEHANDLAD YTA	KLASS
STÅLGLÄTTAD+INROLLAD	B

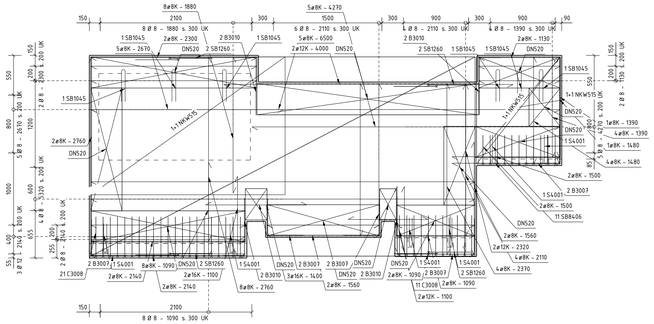
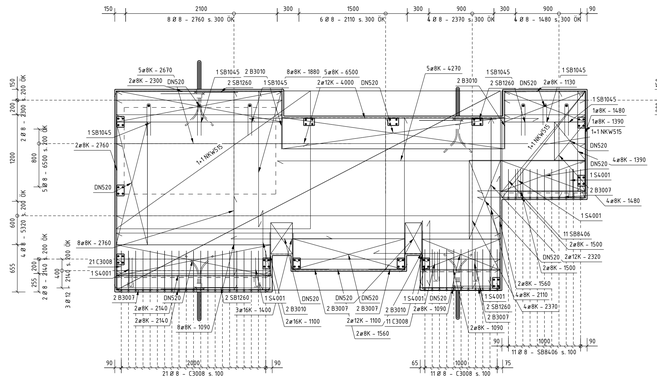
EFTERBEHANDLING

ISOLERING

ANVISNINGAR

HÄNVISNINGAR

ELEMENTLIST	ELEMENTBETECKNING	ANTAL	MASSA
D3002	RD 20/281	A1 2	7.23

LITTERA	ANT	BENÄMNING	INGJUTNINGSGODS
66-113	6	SKRFA M16 L=140	
85-816	4	NEO-WIRE D=16	
515-013	13	FPL SBKL 100x150	

LITTERA	ANT	BENÄMNING	KOMPLETTERINGSGODS