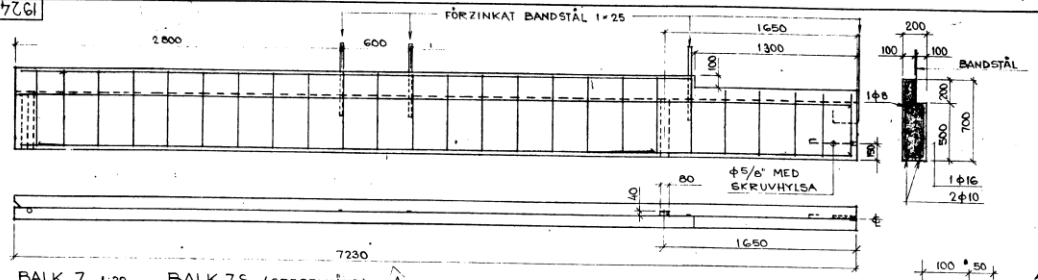
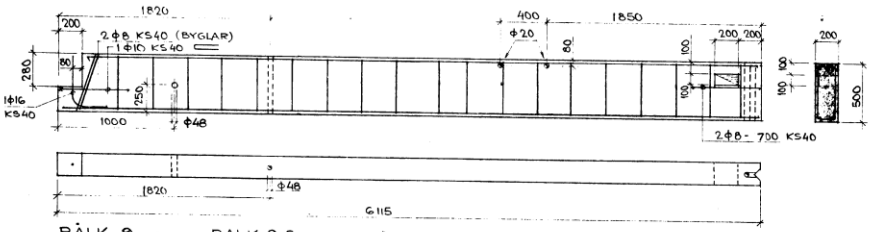
1924: K116

592150



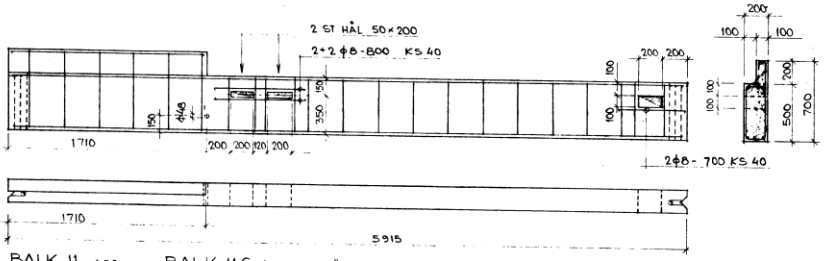
BALK 7 1:20 BALK 7S (SPEGELVÄND) A

ARMERING 1φ12-5800 + 1φ12-7150 ÖK KS40 + 1φ8-7100 ÖK KS40
2φ10-7150 + 1φ16-5300 UK KS 60
BYGL: 20φ5 c300 + 5φ5 c300 PS 50



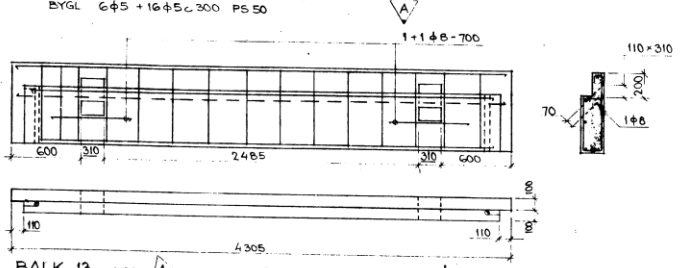
BALK 9 1:20 BALK 9S (SPEGELVÄND)

ARMERING 2φ16-5850 ÖK KS60
2φ12-6050 UK KS60
BYGL 19φ5 c300 PS 50



BALK 11 1:20 BALK 11S (SPEGELVÄND)

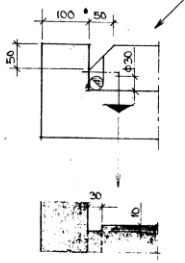
ARMERING 1φ12-1650 + 2φ12-5850 ÖK KS 40
2φ12-5850 + 1φ12-5600 UK KS 60
BYGL 6φ5 + 16φ5 c300 PS 50



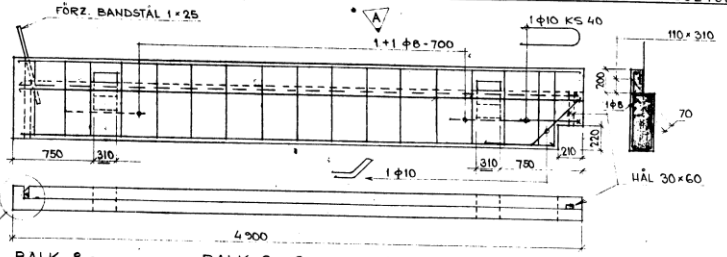
BALK 13 1:20 A 1φ8-4200 ÖK KS 40

ARMERING 1φ10-4250 + 1φ10-4000 ÖK KS 40
1φ10-4250 + 2φ10-4000 UK, KS 40
BYGL 15φ5 c300 PS 50

ALTERNATIV UK-ARMERING:
1φ12-4250 UK KS 40
1φ12-4000 " " "

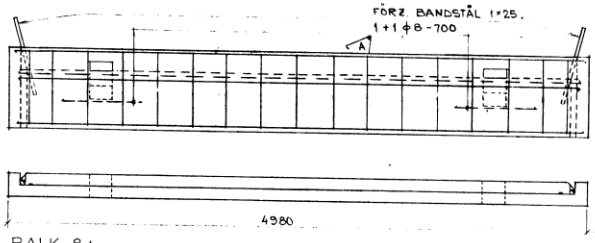


DETALJER AV BALKÄNDAR SE ÄVEN RITN: KK115



BALK 8a 1:20 BALK 8aS (SPEGELVÄND)

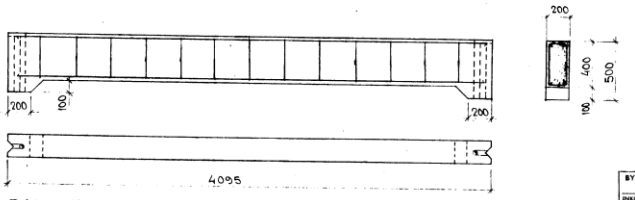
ARMERING 2φ10-4800 ÖK KS40 + 1φ8-4800 ÖK KS40 A
2φ10-4600 + 1φ10-4400 UK KS40
BYGL 17φ5 c300 PS 50



BALK 8b 1:20

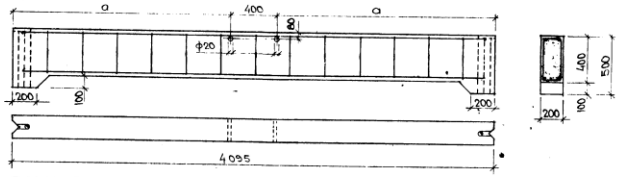
I ÖVRIGT LIKA BALK 8a A A

ARMERING 1φ10-4900 + 1φ10-4800 ÖK KS 40 + 1φ8-4800 ÖK KS 40
1φ10-4900 + 1φ10-4600 UK KS 40
BYGL 17φ5 c300 PS 50



BALK 10 1:20

ARMERING: 2φ10-4000 ÖK KS 40
2φ12-4000 UK KS 60
BYGL 13φ5 c300 PS 50



BALK 12 1:20

BALK VID BRANDMUR

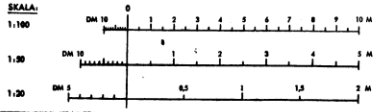
ARMERING 2φ10-4000 ÖK KS 40
2φ12-4000 UK KS 60
1φ10-3800 " "
BYGL. 13φ5 c300 PS 50

STÄLKVALITET:

BETONGKVALITET:

ALLMÄNNA ANVISNINGAR FÖR FABRIKSTILLVERKADE BETONGELEMENT SE RITN 1924: K101

SKALA:



BYGGNADSNÄMNDEN VÄSTERÅS
INKOM DEN 16. 06. 71
BESLUT D.1626/71 -5 AUG 1971

REV.	DAT.	AVS.	ANT.	NR
	06-15	ARMERING	7	A

INGENIÖRSBYRÅN MÖLLER & OLSON AB
KONSTRUKTIONSKONTORET
Odensvipletsen 3, 723 42 Västerås Tel. växl 021/13 73 60

RÖNNBY VÄSTERÅS
KV VIKTKASTAREN 2-11 13-49
BALKAR 7-13

Skala 1:20, 1:5
Konstr. H. AAKERÖY
Ritad A. A-n
Nr 1924: K116
Västerås den 71. 04. 29