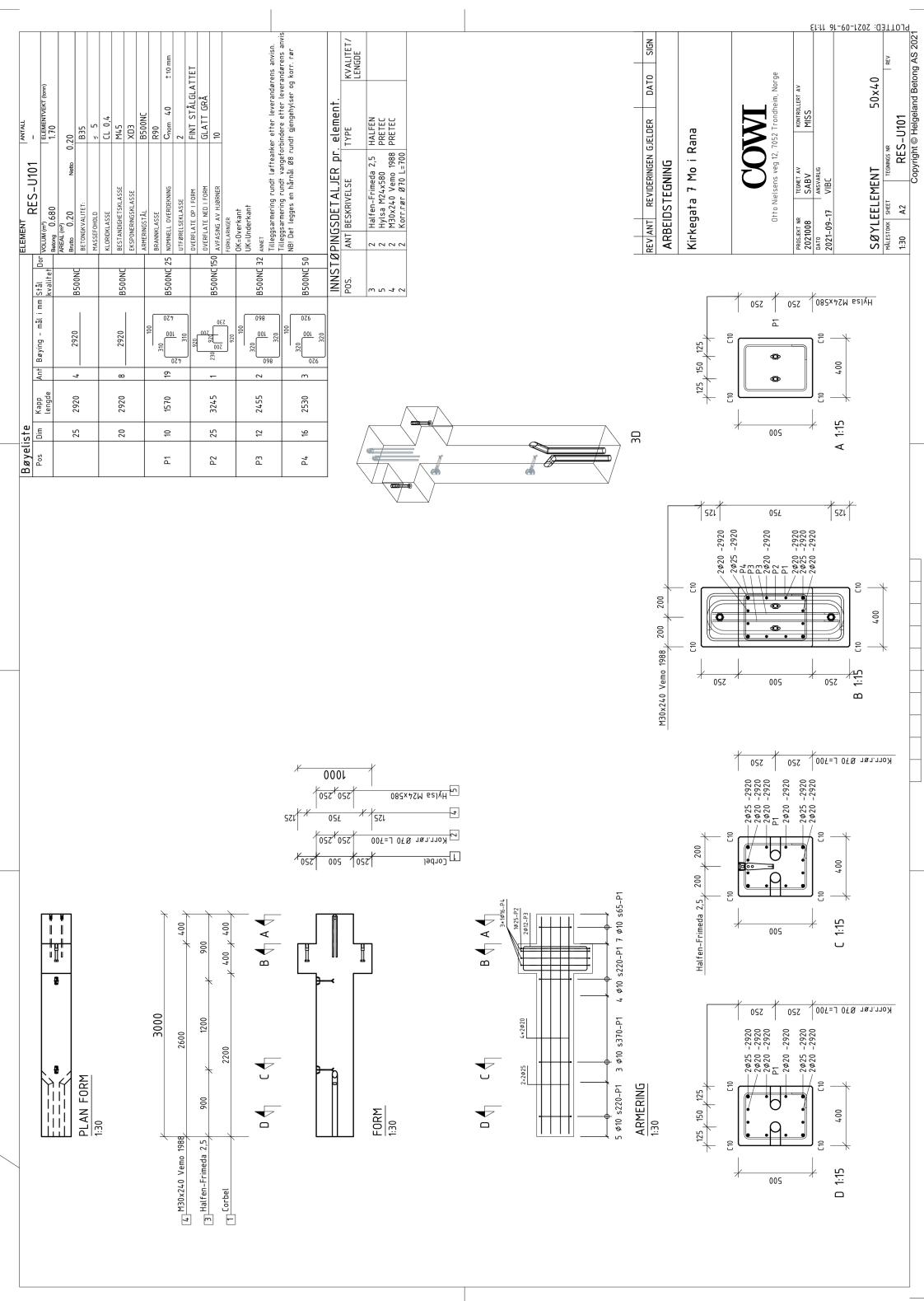
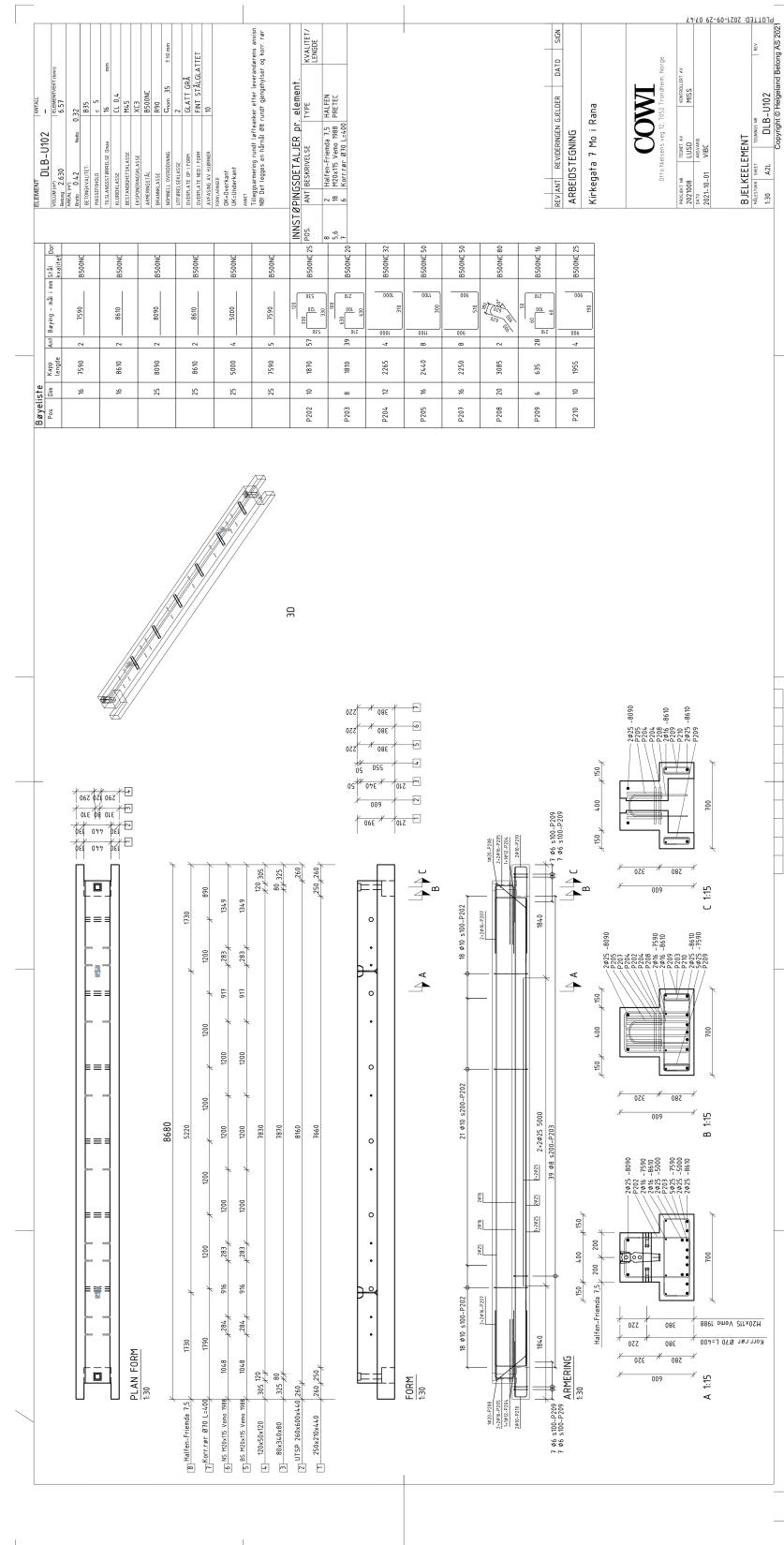


## B Detaljtegninger av elementer

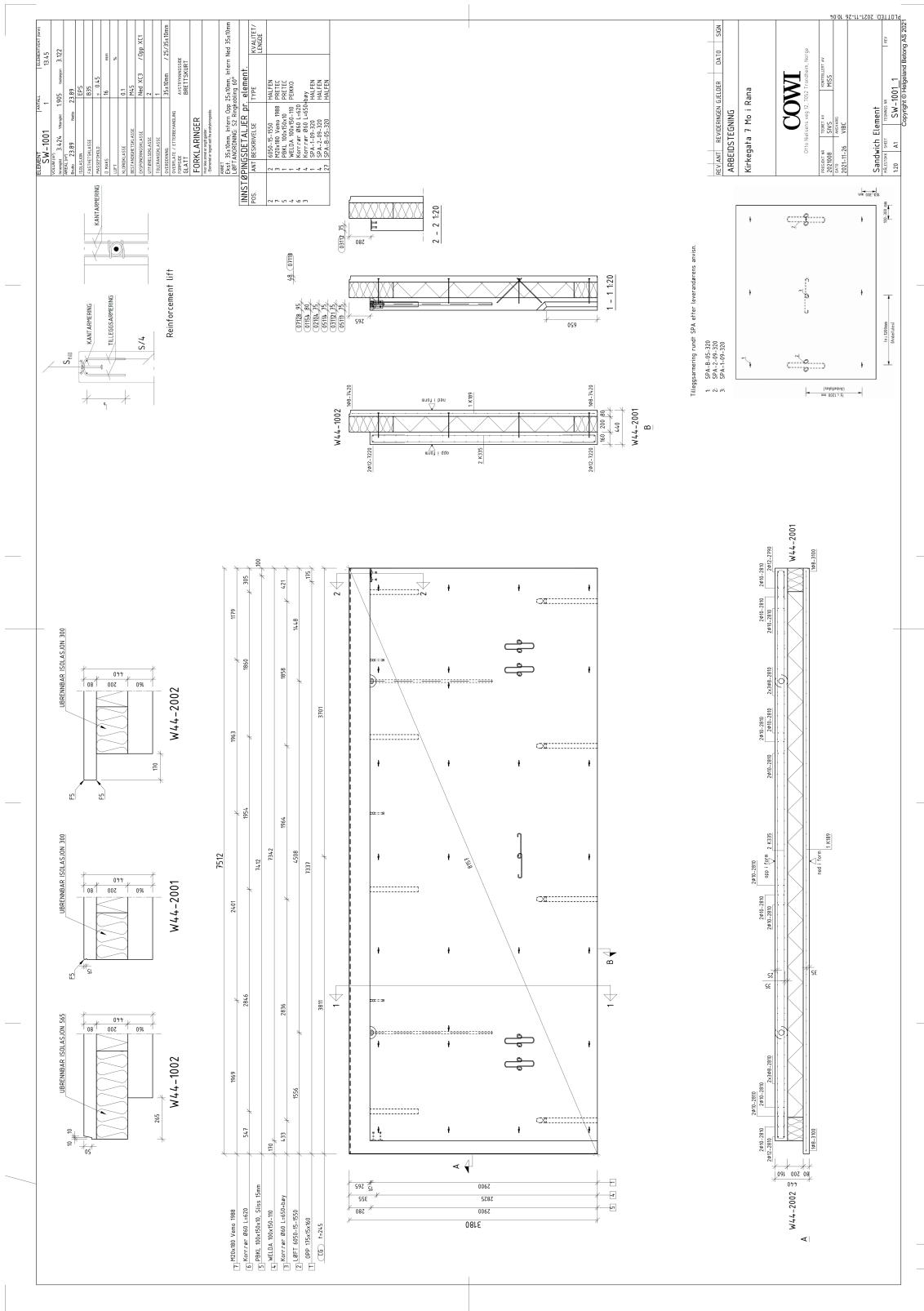
### B.1 Betongsøyle C.8

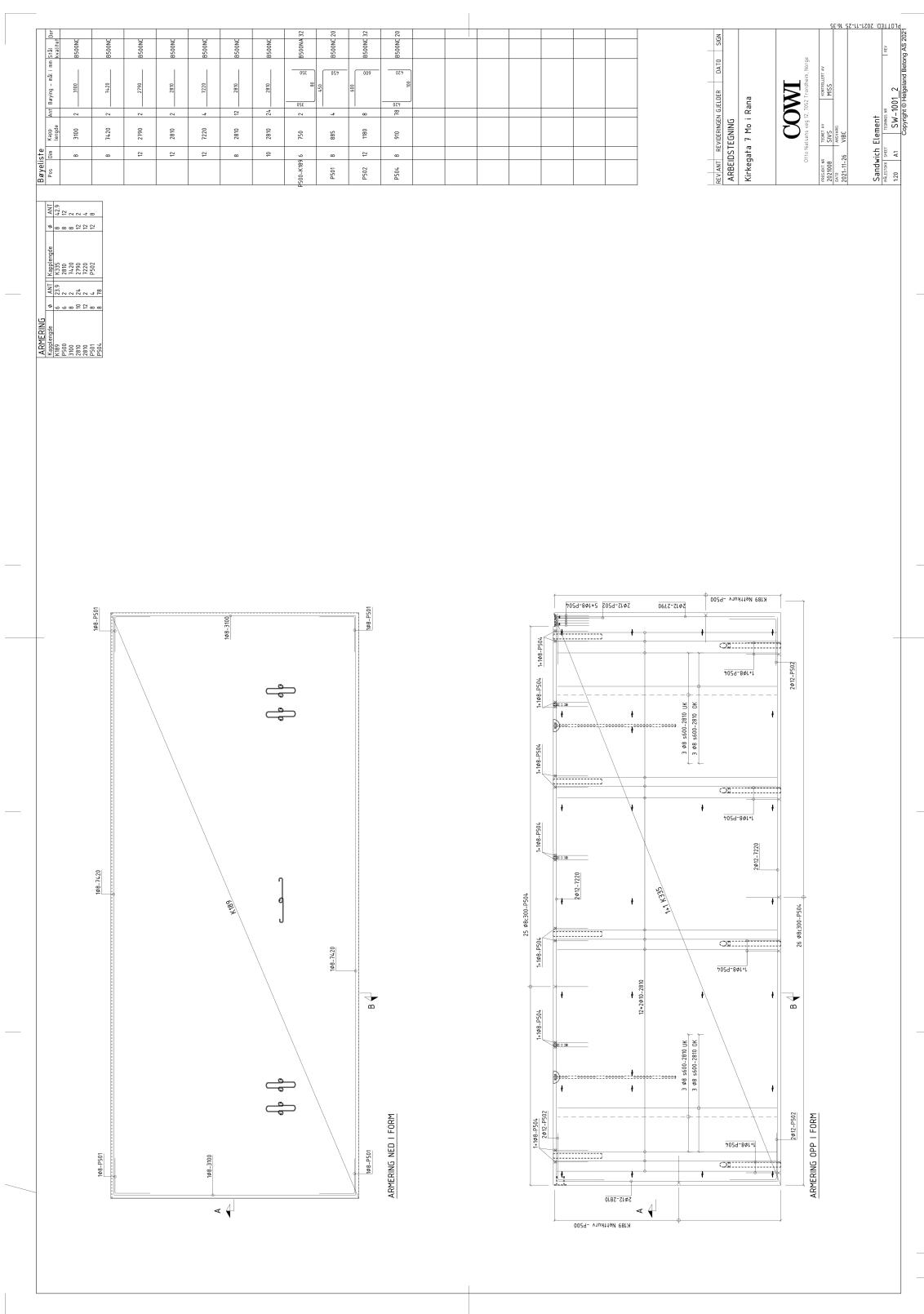


## B.2 Betongbjelke L = 8.68 m

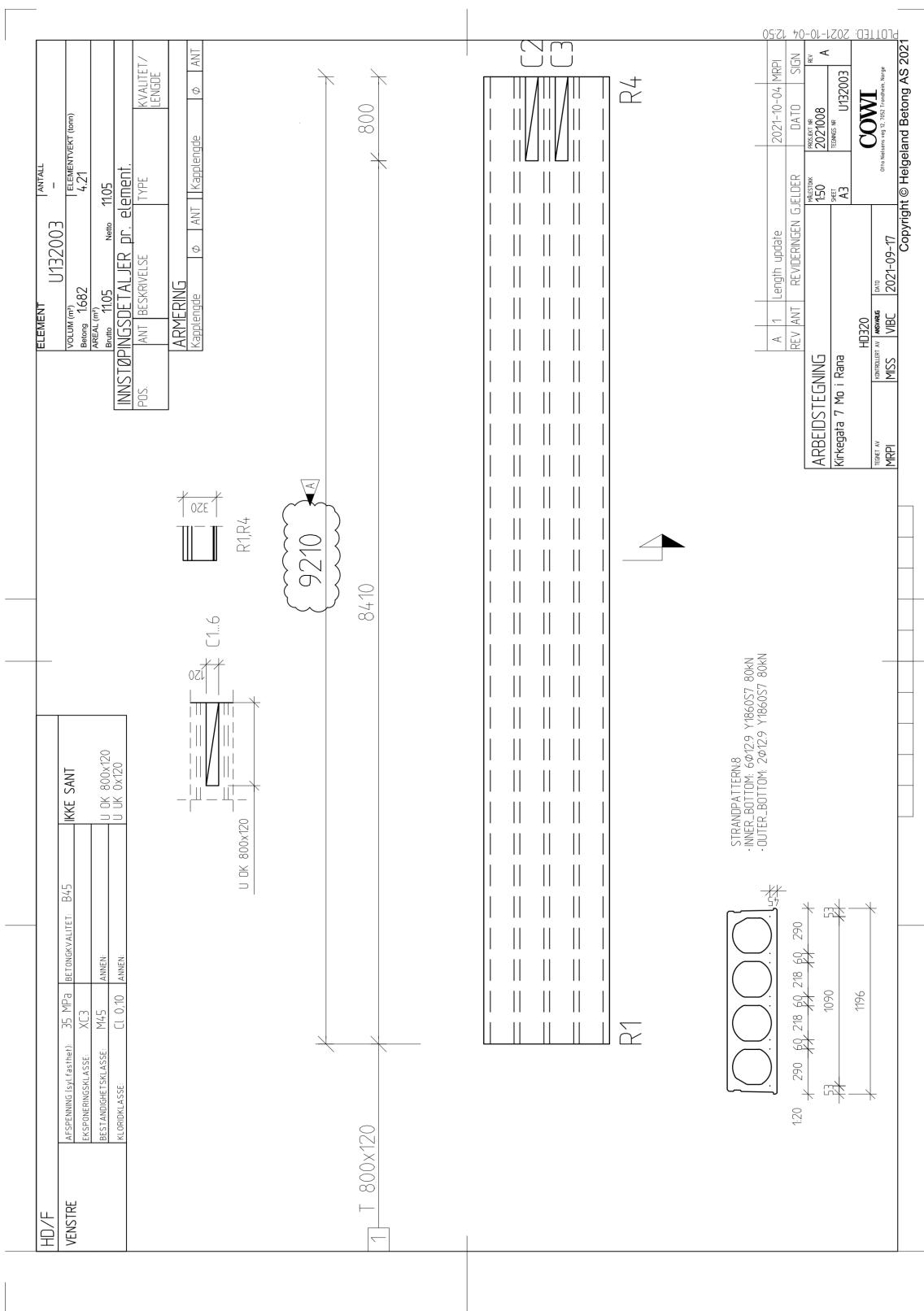


### B.3 Veggelement ELE.17





## B.4 Hulldekke



## B.5 Bjelke m/ riss

**PLAN FORM**

1:30	3465	
[4] Halfin-Fimeda 5	693	/
[4] BS M12x200 Veno 1988	2079	/
[3] BS M12x100 Veno 1988	1195	/
[2] NS M16x10 Veno 1988	1340	/
1:10 WELDA 250x250x65	3175	/

**FORM**

1:30	21 Ø8 s15-P290	
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**ARMERING**

1:30	WELDA 250x250x65 175,25	
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**ARMERING**

1:30	21 Ø8 s15-P291	
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**INNSTOPPINGSDETALIER pr. element.**

POS.	Kapp Utm. tengteg	Amt Baying - m mm	Stål kvalitet	Dør	ELEMENT LB-J-0006
P290	16	3395	2	3395	B500NC
P291	20	3395	3	3395	B500NC
P292	12	3400	7	3401	B500NC
P290	8	2870	21	130 8 25 195	B500NC 20
P291	8	1290	21	280 8 25 289	B500NC 20
P292	20	1955	6	250	B500NC 80
P296	12	1775	4	208	B500NC 32
P297	12	1230	6	209	B500NC 32

**KVALITET /  
LENGDE**

POS.	ANT BESKREVNE SE	TYPE
P291	2	Halfin-Fimeda 5 M12x10 Veno 1988 PRETEL
P292	2	M16x10 Veno 1988 PRETEL
P290	2	WELDA 250x250x65 PERKO

**REVENT REVIDERINGER GJELDER DATO SIGN**

Kirkegård a 7 Mo i Rana

**COWI**

Off. til Næstens eng. 12, 1055 Trondheim, Norge  
PROJECT NO 207008  
DATE 2021-11-12  
ANVEND SAVY  
SIGN MSS  
VERC

**BJELKEELEMENT**

FAKSTUR SKEI	TEKNISK SK	LB-J-0006	180
1:30	A2		

**DETLEDF. 2021-11-11 09:01**