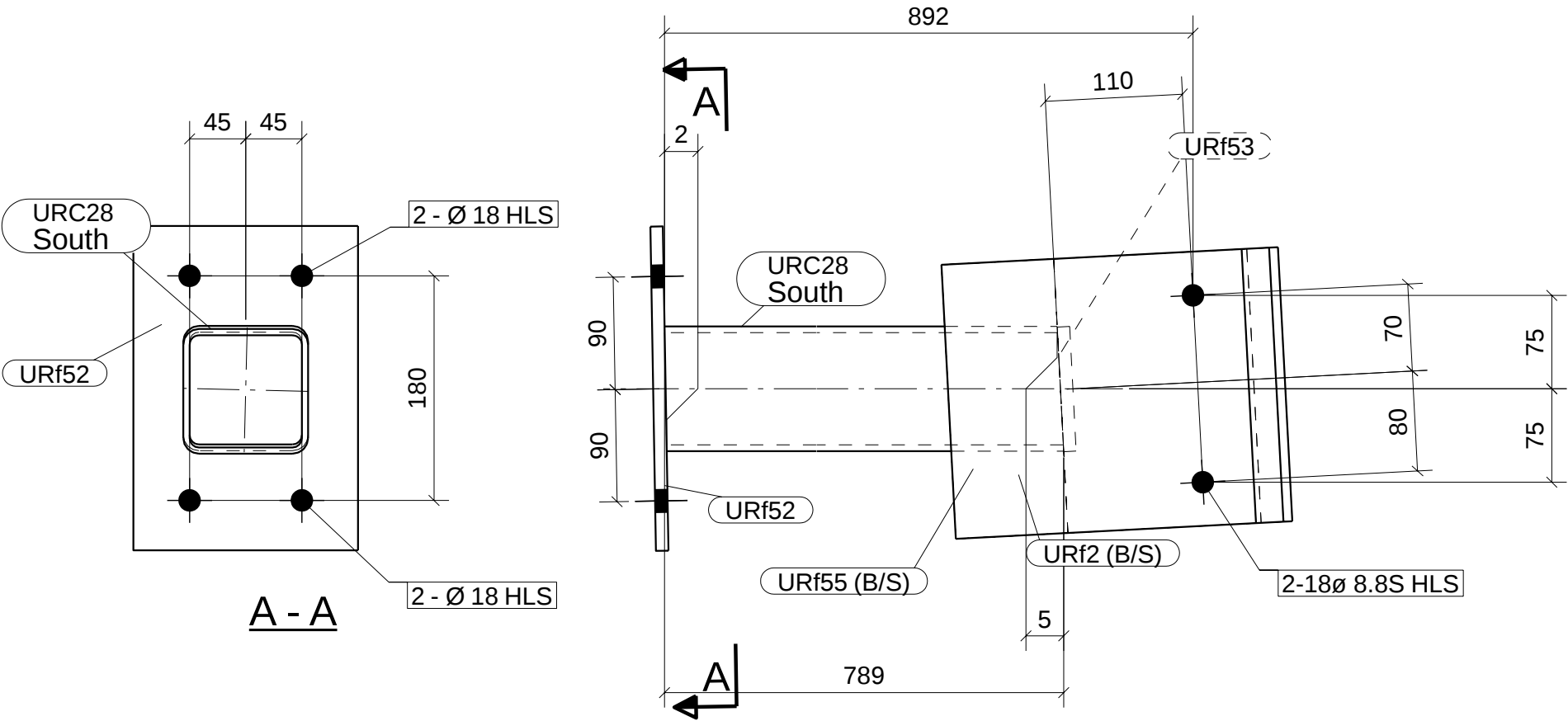
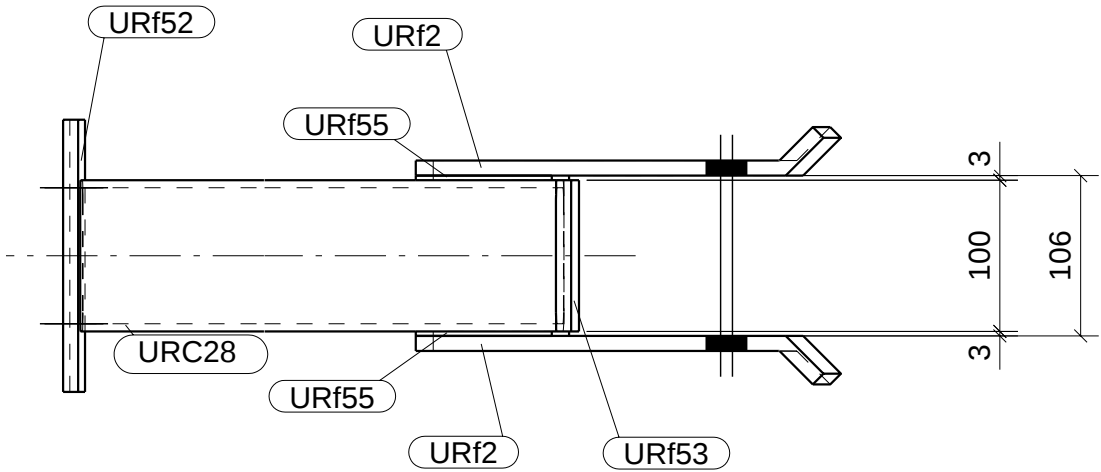


GRID LOCATION		ELEVATION
URC28	10/D	+68.605

MATERIAL LIST							
Qty.	Mark	Description	Length	Material	Weight (kg)	Area (m ²)	Remarks
2	URC28	SHS100*100*5.0	789	C350L0	22.3	0.6	
4	URf2	PLT10*220	272	250	19.1	0.5	
2	URf52	FLT10*180	260	250	7.3	0.2	
2	URf53	FLT10*100	100	250	1.6	0.0	
4	URf55	PLT3*90	220	250	1.9	0.2	
Total					52.1	1.5	

TOTAL QTY.	UNIT QTY.	SITE BOLTS	LENGTH
8	4	16 Ø STB BOLT	42 mm



2 COLUMNS REQ'D MK - URC28
SURFACE TREATMENT: SPEC 2

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0	ISSUED FOR FABRICATION	10.12.2013	DB
A	ISSUED FOR APPROVAL	29.11.2013	DB
Mk.	Details of Revisions	Date	By

GENERAL NOTES

- HOLES 22 DIA. FOR 8.8S BOLTS UNLESS NOTED.
- WELDS 6 CFW UNLESS NOTED.
- ALL BUTT WELDS TO BE FULL PENETRATION UNLESS NOTED.
- ALL NOTCHES TO HAVE 11mm RADIUS AT INTERNAL CORNERS.
- NO PAINT IN WAY OF TF BOLT CONNECTION
- THIRD ANGLE PROJECTION UNLESS NOTED.
- ASSEMBLY MARK TO BE STAMPED ON TOP FACE WHERE INDICATED THUS⊗



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FACULTY OF ARCHITECTURE

COLUMN

Drawn by:	Checked by:	MARKING PLAN REFERENCE DRAWING URMP101	
Date: 28.11.2013	Date:	ENGINEERING REFERENCE DRAWING S520	
Scale NTS	DO NOT SCALE		
Size A3	Project No. K390	Drawing Number URC28	Revision 0