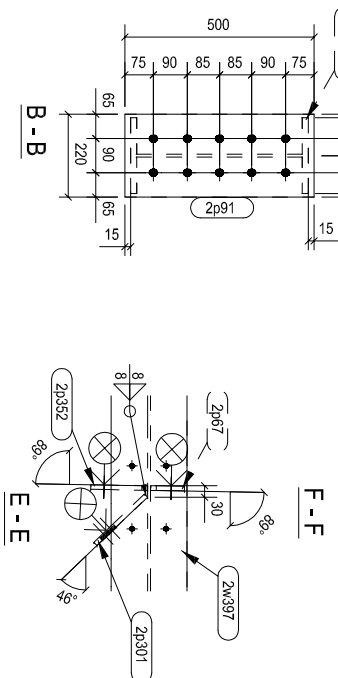
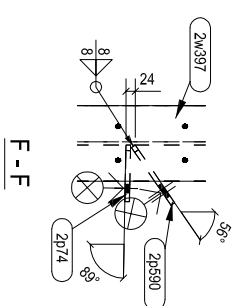
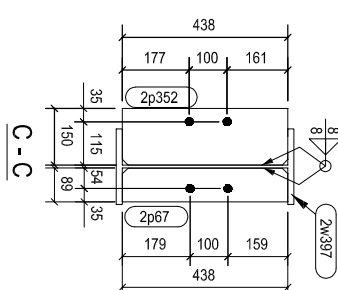
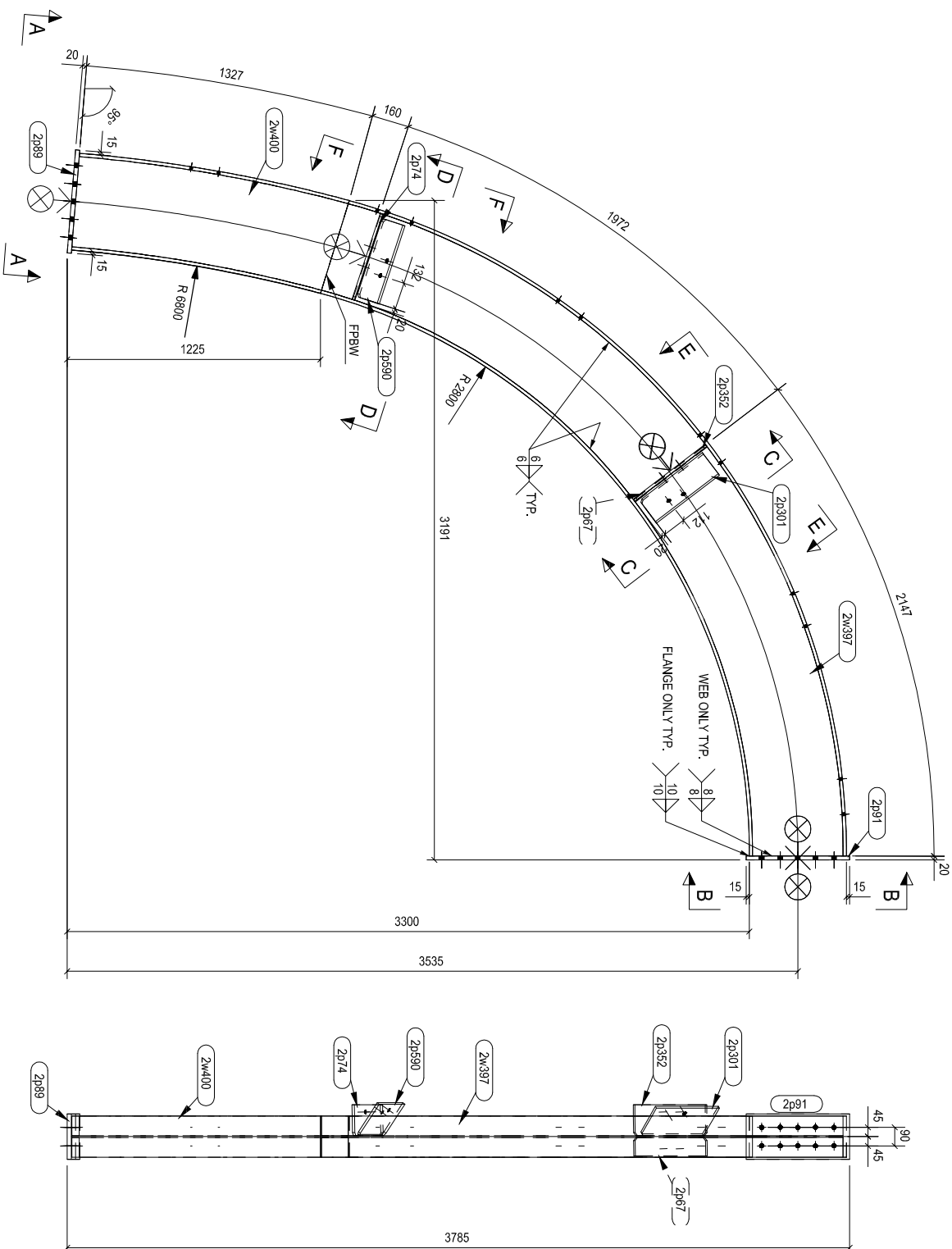


1	2w400	H1470-8-16*200	B3	1	NOS.	1285	
2	2w397	H1470-8-16*200	B3	1	NOS.	3992	
3	2p590	PL12*185		1	NOS.	398	
4	2p352	PL12*150		1	NOS.	438	
5	2p301	PL12*185		1	NOS.	383	
6	2p91	PL20*220		1	NOS.	500	
7	2p89	PL20*220		1	NOS.	500	
8	2p74	PL12*150		1	NOS.	438	
9	2p67	PL12*89		1	NOS.	438	
NO.	NAME	PARTS		QTY.	UNIT	LENGTH (mm)	REMARK

LEGEND :-

 = CONNECTING SIDE MARK

STEEL	CUTTING TOL.: $\pm 1\text{mm}$	ACCU. TOL.: $\pm 1\text{mm}$	FAB. TOL.: $\pm 1\text{mm}$
ALUM.	CUTTING TOL.: $\pm 0.5\text{mm}$	ACCU. TOL.: $\pm 0.5\text{mm}$	FAB. TOL.: $\pm 0.5\text{mm}$

QTY. :	MATERIAL :				FINISH :				WEIGHT :		PROJECT NAME: CONTRACT 903 NAM FUNG PORTAL TO ABERDEEN CHANNEL BRIDGE NOISE BARRIER - VIADUCT C	PROJECT NO.:		ITEM / PART NO.			
1	S275 JO TO BS EN10025				GALV. TO BS EN ISO 1461, ONE UNDER COAT & 2 FINISH COATS				472.7 KGS			E2066		C2-FR6			
LOCATION :	DRAWN :		DATE :		CHECKED :		DATE :		SCALE :		SHOP DRAWING REF.:		ERECTION DRAWING REF.:		DWG No.		
	SG				SP				1:20 1:30		F-ST-C-101 TO 129		F-ST- C2-FR6		REV		
																A	