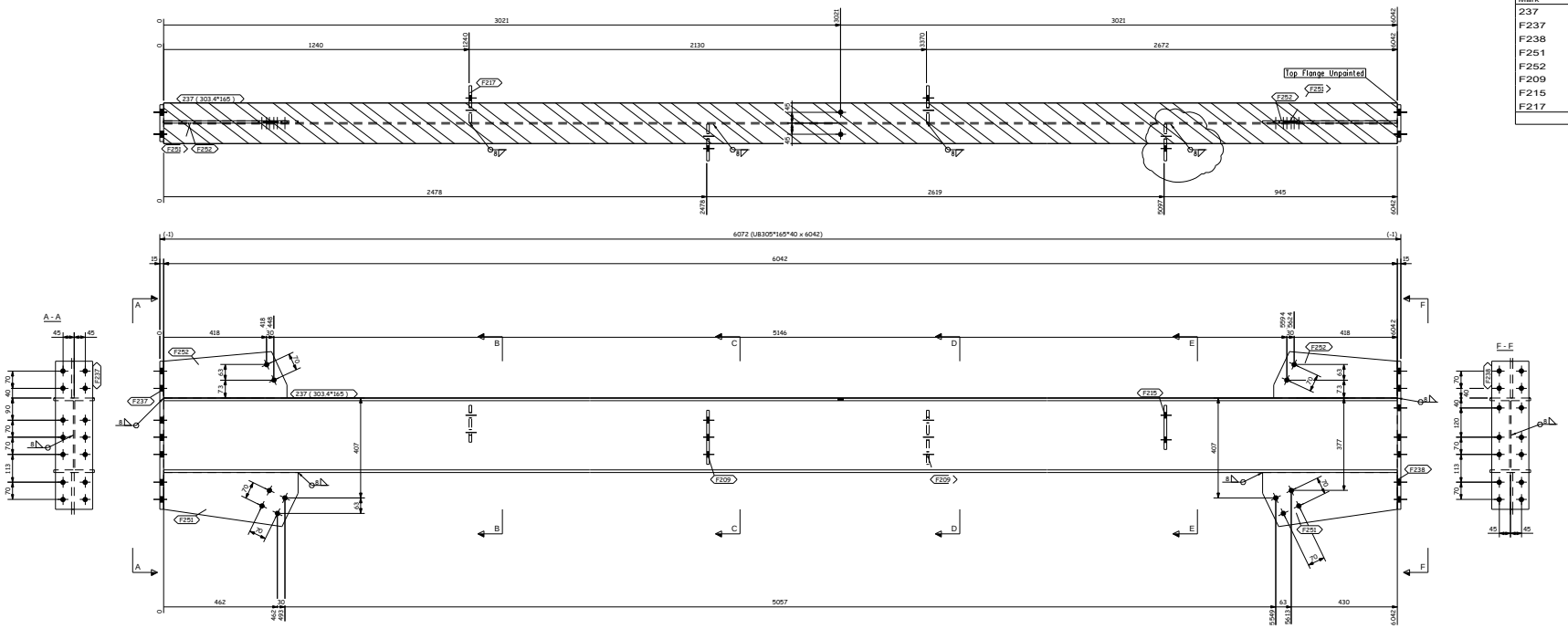
FABRICATION TOLERANCE + OR – 2MM | ALL WELDS 6cfw UNO | HOLE PITCHES + OR – 1mm | DO NOT SCALE – IF IN DOUBT ASK

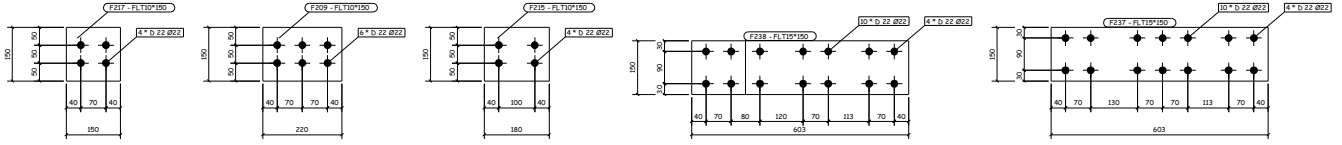
GRID LOCATION
237 | 11/H-J

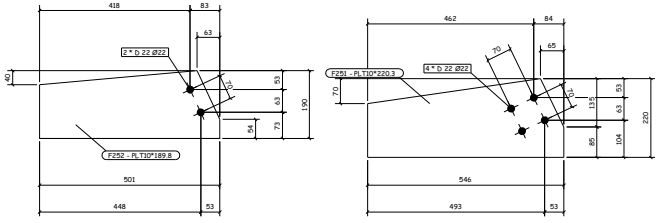
GENERAL NOTES:
ALL HOLES ARE 22.0 mm UNLESS NOTED
ALL WELDS ARE 6.0 mm F.W UNLESS NOTED

MATERIAL LIST FOR ASSEMBLY MK'D 237 1 No. Required

Mark	Profile	Material	No.	Length	Area	Weight
237	UB305*165*40	S275 JR	1	6042	7.5	245.1
F237	FLT15*150	S275 JR	1	603	0.2	10.7
F238	FLT15*150	S275 JR	1	603	0.2	10.7
F251	PLT10*220.3	S275 JR	2	546	0.2	7.8
F252	PLT10*189.8	S275 JR	2	501	0.2	6.4
F209	FLT10*150	S275 JR	2	220	0.1	2.6
F215	FLT10*150	S275 JR	1	180	0.1	2.1
F217	FLT10*150	S275 JR	1	150	0.1	1.8
				Total	8.9	303.9







1 No BEAM Marked 237

LOT	QTY
2	1

Key For Holes: Holes, Bolts, CSK, N/S, F/S

REV	BY	DATE	AMENDMENT	CHKD	DATE
A		04.08.10	REF MOVED		

Robinson Construction
S. Robinson & Sons (Engineers) Limited
Ascot Drive Industrial Estate Derby, DE24 8NJ, England. Tel (01332) 574711 Fax (01332) 861401
E.Mail :– DO@robinsons.com

DRAWING CONTENTS

PAINT SPECIFICATION A/TFU

CONTRACT TITLE Opal Property Group

	INITIALS	DATE
DRAWN BY	D.N.	23.07.2010
CHKD.BY		

SCALE 1:7.5
DRAWING No. 9239 \ [237]
REV. A
SHEET A1