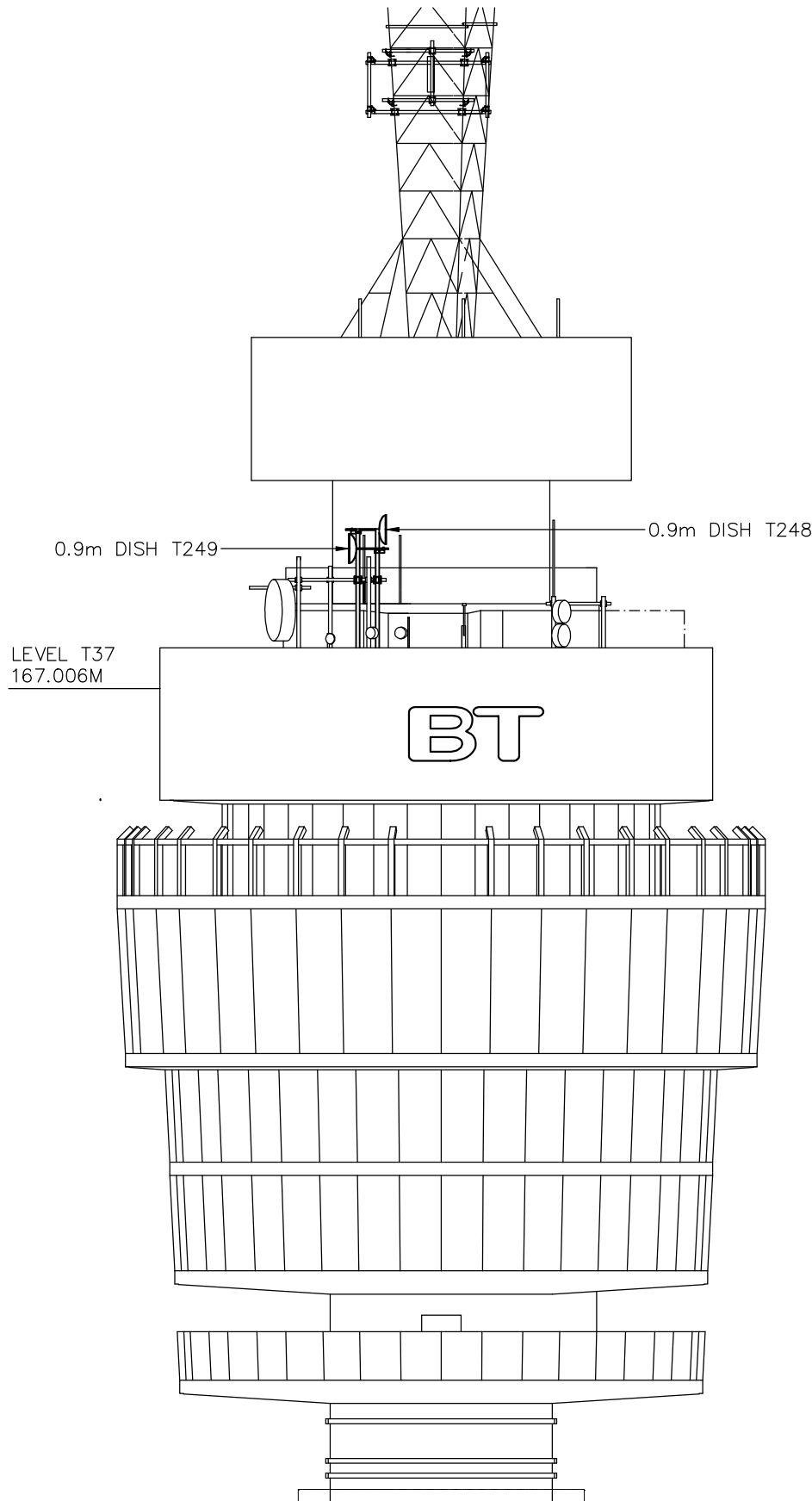
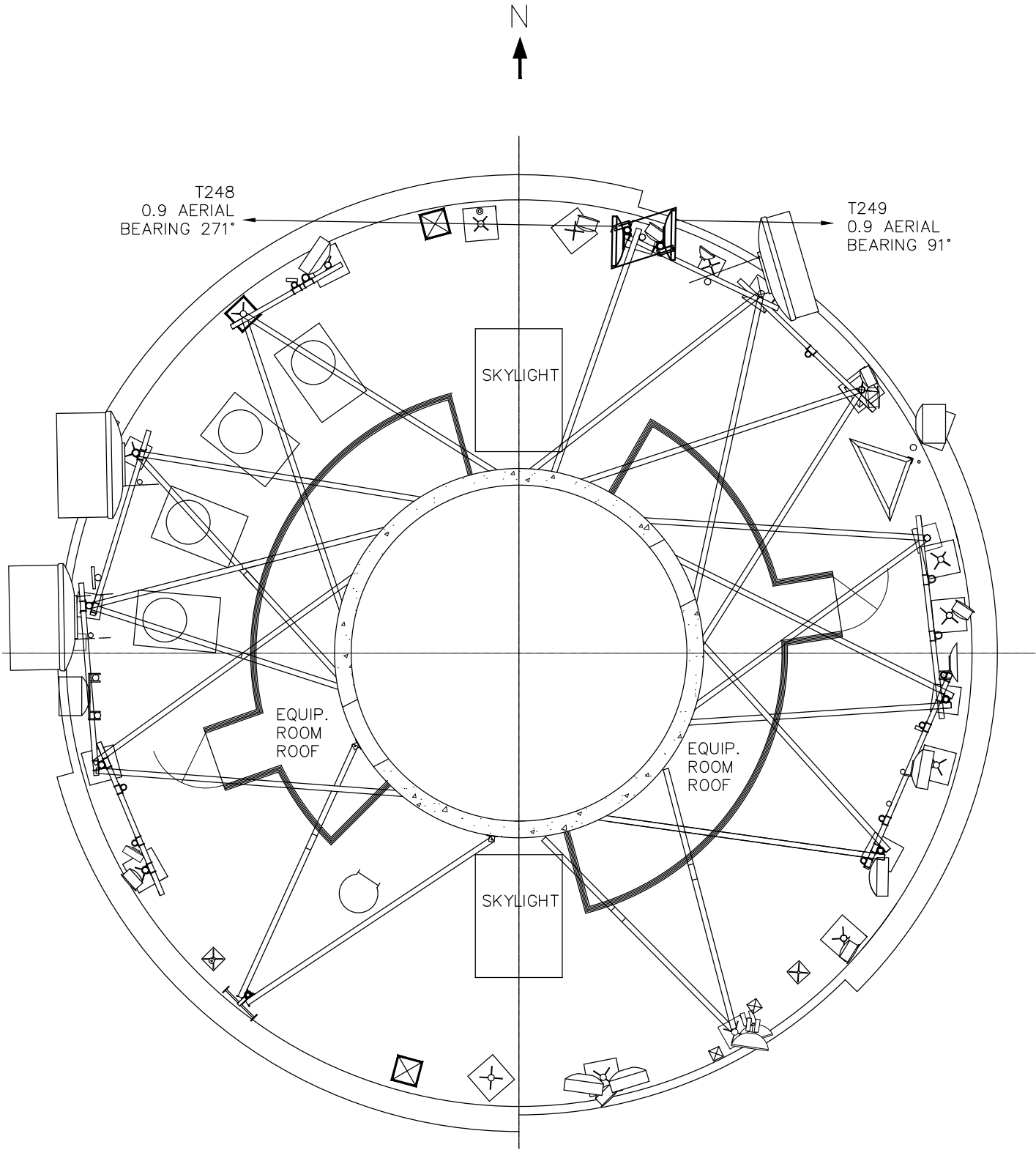




PART ELEVATION ON NORTH FACE
SCALE 1:100

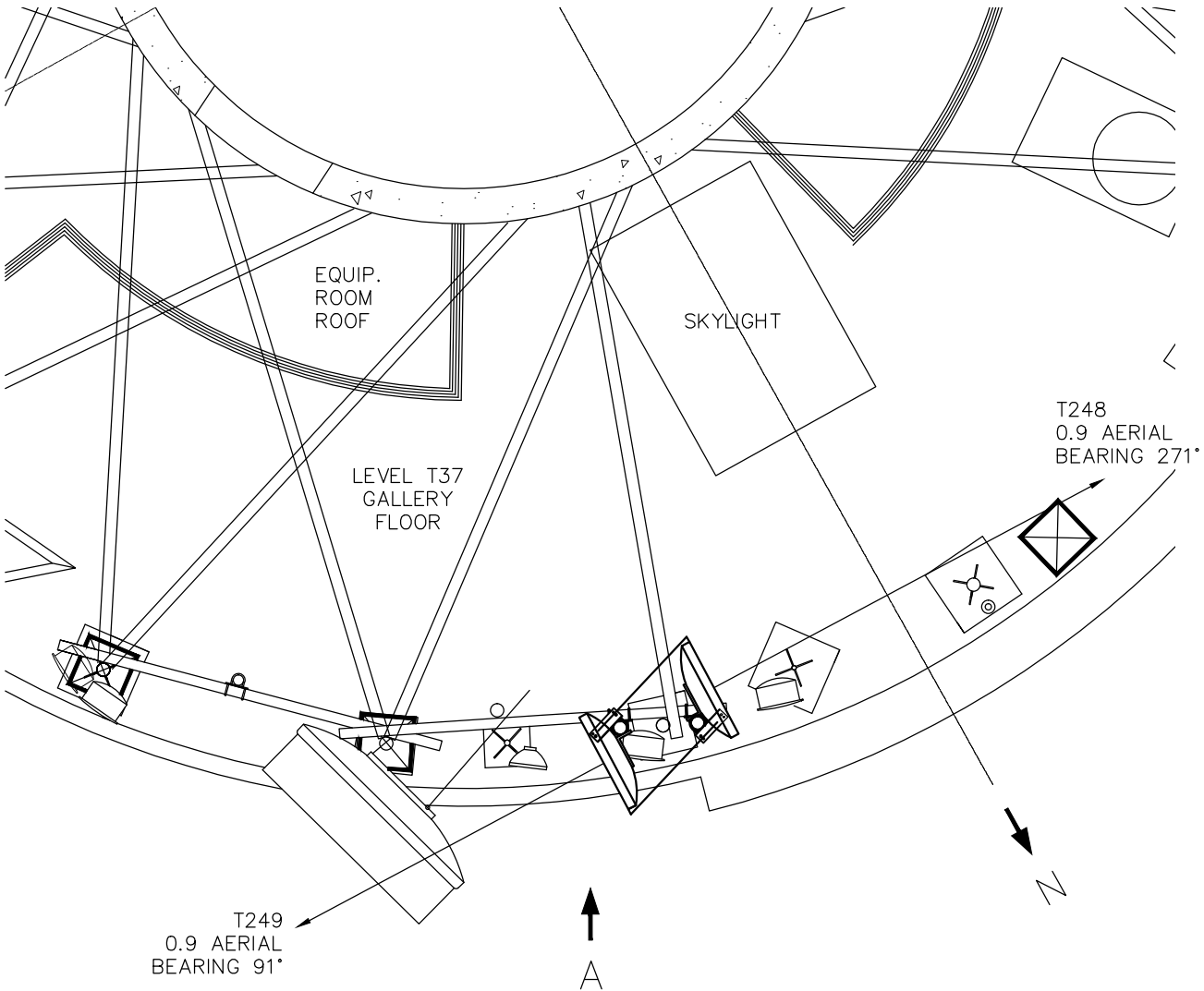


LOCATION PLAN FOR NEW AERIALS ON LEVEL T37 (167M ATD)
SCALE 1:50

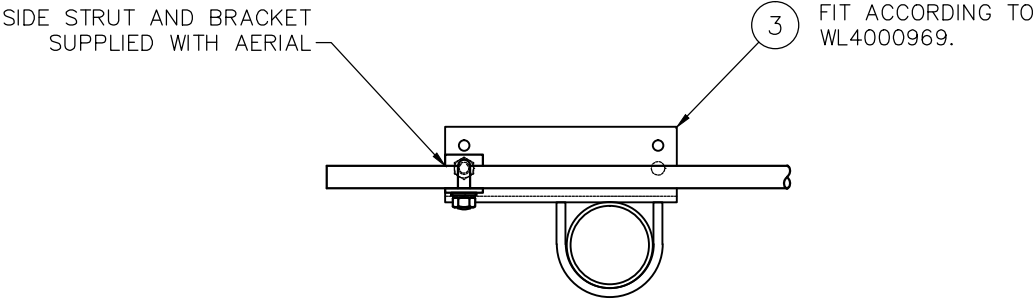
DIMENSIONS IN mm UNLESS OTHERWISE STATED															© British Telecommunications plc 2018		DO NOT SCALE		ORIGINAL SCALE	
A1 A2	DRN CH CKD SAD		ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED MUST BE AGREED WITH THE DESIGNER.	MATERIAL SEE BT SPEC RC8832		AERIALS RELOCATED FROM SOUTH TO NORTH FACING SHEETS 3,4 & 5 CANCELLED		B			LONDON TELECOM TOWER MOUNTS FOR 2 x 0.9m DISHES BEARING 271 & 91 DEG. ON LEVEL T37 AT 167m ATD PLAN LAYOUT		REFERENCES BT SPEC RC8832							
	CERTIFICATION DESIGNER BCJ CLIENT IAN PARKER			FINISH SEE BT SPEC RC8832		CH 26/06/19							2018/626 & 2018/627							
	DATE 14/12/18							AMENDMENT		ISSUE	BT TECHNOLOGY		UK RSDO		WL4005701	SHT 01 OF 02				

SCHEDULE				
ITEM	DESCRIPTION	WT/ITEM (kg)	QTY	WL DRG No.
1	Ø114.3 x 5 THK C.H.S x 3800 LG	51.3	2	WL4004527 SH05
2	STANDARD CROSSOVER BRACKET 114.3 CHS x 114.3 CHS	5.8	4	WL221691
3	STANDARD SIDE STRUT BRACKET 114.3 CHS POLE	4.6	2	WL4000969

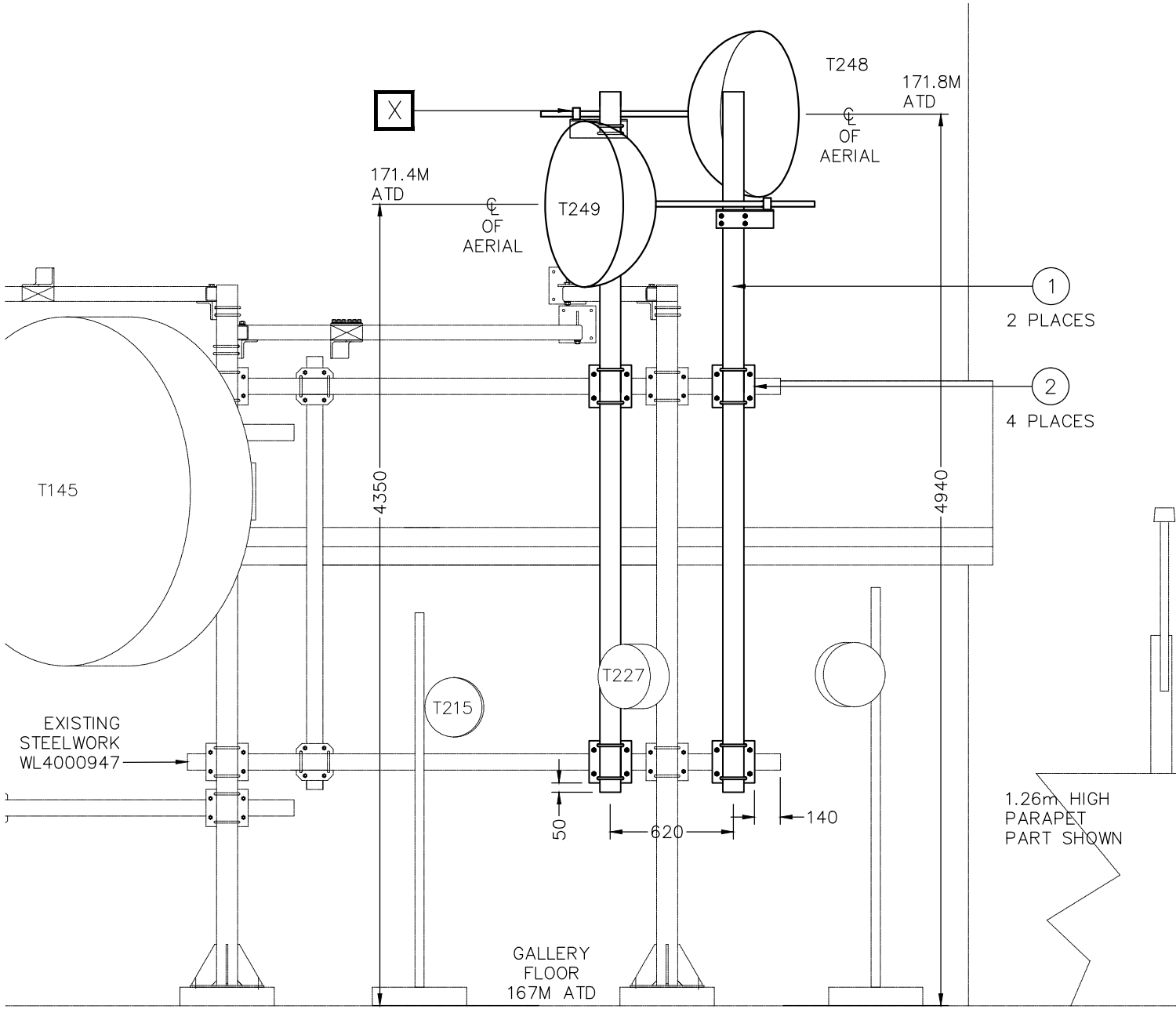
- NOTES
- 1. ALL ITEMS BUNDLING AND DELIVERY MUST CONFORM TO SPECIFICATION RC 8832
 - 2. TOTAL WEIGHT (EXCLUDING AERIALS) = 135.0kg.



MOUNT
PART PLAN VIEW
SCALE 1:30



DETAIL X
PLAN VIEW OF SIDE STRUT BRACKET
2 PLACES



KINGPOST MOUNT
VIEW ON ARROW A
SCALE 1:16

DIMENSIONS IN mm UNLESS OTHERWISE STATED				© British Telecommunications plc 2018		DO NOT SCALE		ORIGINAL SCALE	
A1 A2	DRN CH CKD SAD	ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED MUST BE AGREED WITH THE DESIGNER.	MATERIAL SEE BT SPEC RC8832	AERIALS RELOCATED FROM SOUTH TO NORTH FACING SHEETS 3,4 & 5 CANCELLED	B		LONDON TELECOM TOWER MOUNTS FOR 2 x 0.9m DISHES BEARING 271 & 91 DEG. ON LEVEL T37 AT 167m ATD MOUNT DESIGN	REFERENCES BT SPEC RC8832	
	FINISH SEE BT SPEC RC8832		2018/626 & 2018/627						
	DATE 14/12/18			CH 26/06/19	AMENDMENT	ISSUE	BT TECHNOLOGY	UK RSDO	WL4005701