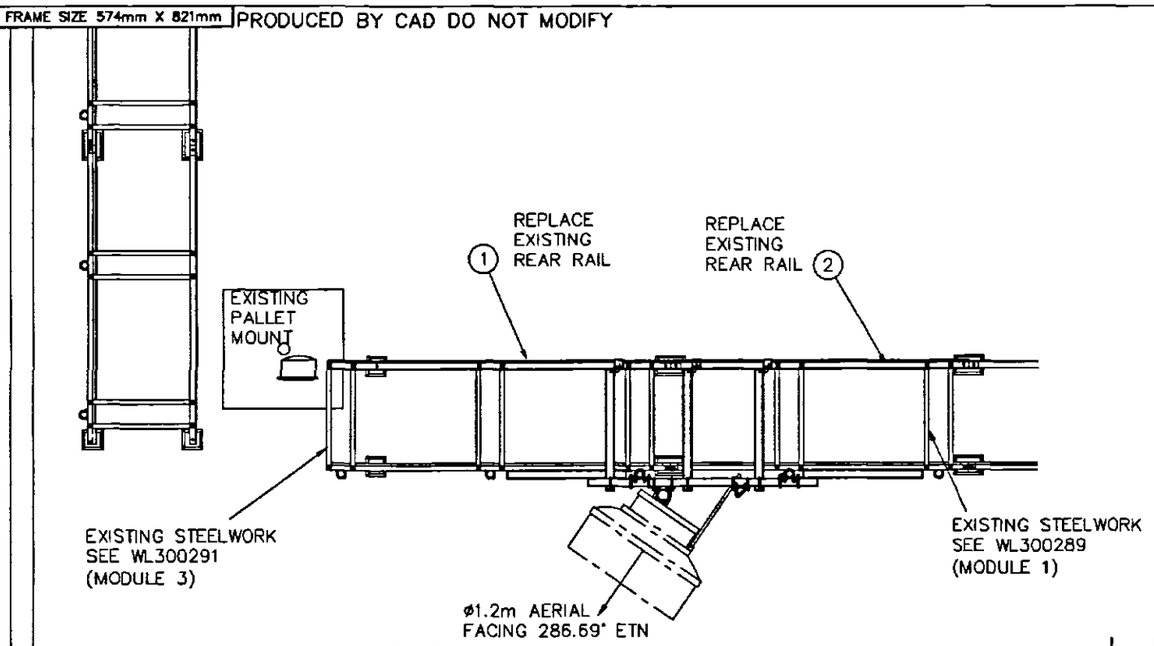
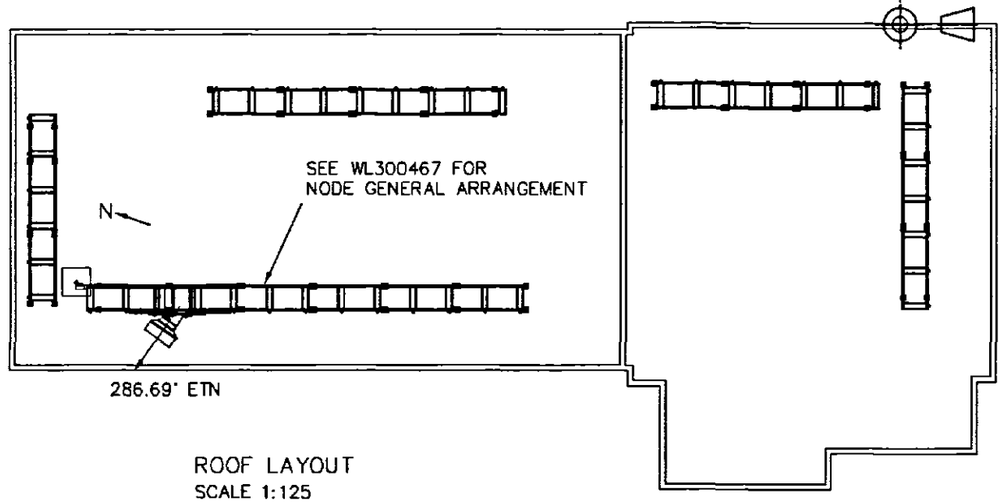
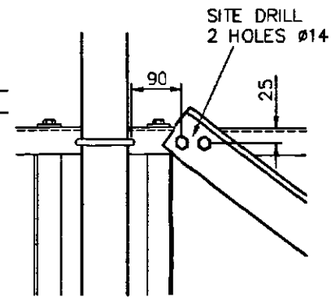
ORIGINAL FRAME SIZE 574mm X 821mm | PRODUCED BY CAD DO NOT MODIFY | THIRD ANGLE PROJECTION



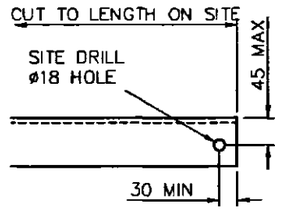
ENLARGED PART PLAN
SCALE 1:30



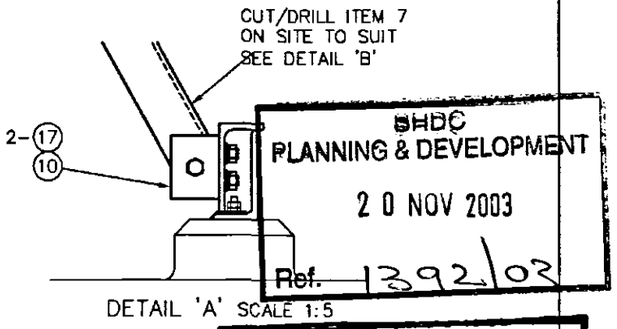
ROOF LAYOUT
SCALE 1:125



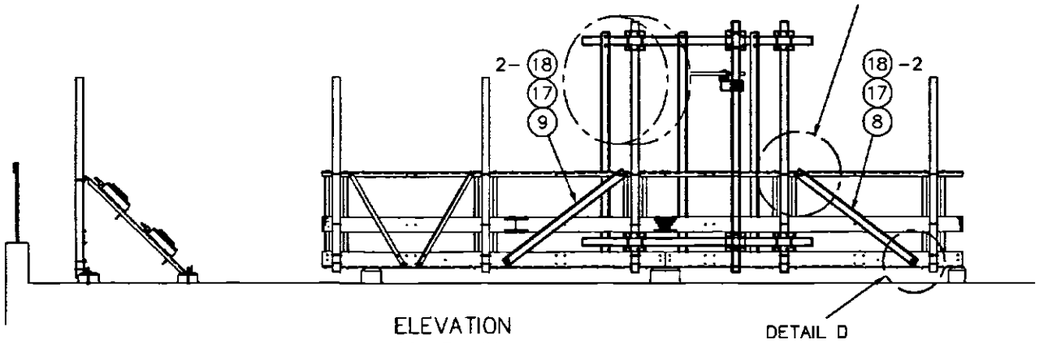
DETAIL 'C' SCALE 1:5
SIMILAR FOR ITEM 9



DETAIL 'B' SCALE 1:5

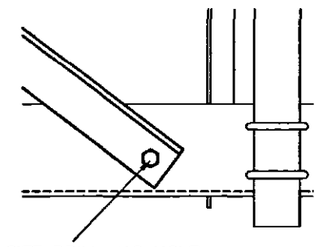


DETAIL 'A' SCALE 1:5

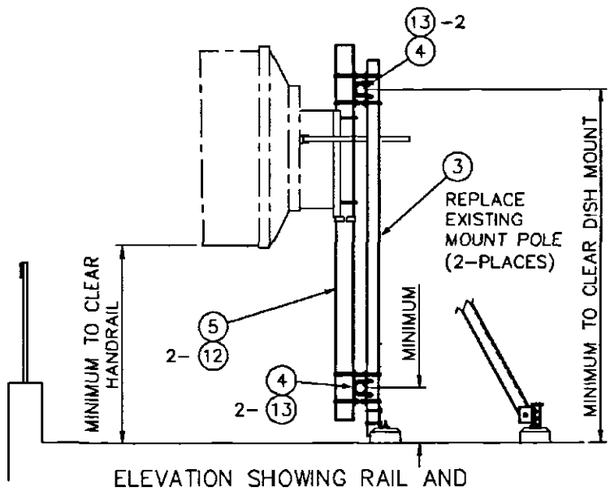


ELEVATION
SCALE 1:30

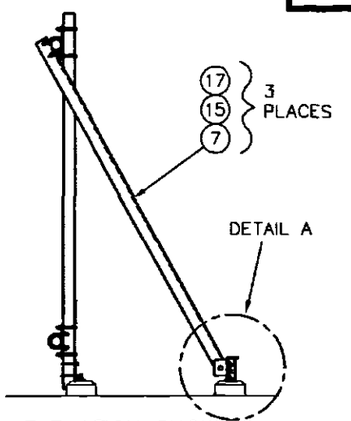
NOTES
1. ALL ITEMS BUNDLING AND DELIVERY MUST CONFORM TO SPECIFICATION RC 8832
2. ITEMS 15 & 16 SHALL BE SUPPLIED BY : F&L ACCESSORIES LTD, UNIT 4, CHOSEN VIEW ROAD, OFF SWINDON ROAD, CHELTENHAM, GL51 9LT TEL 01242 571409, FAX 01242 574240
3. SUPPLY WITH HEX NUT, SC SPRING WASHER AND PLAIN WASHER, FORM 'E'
4. TOTAL WEIGHT (EXCLUDING AERIALS) = 395kg.



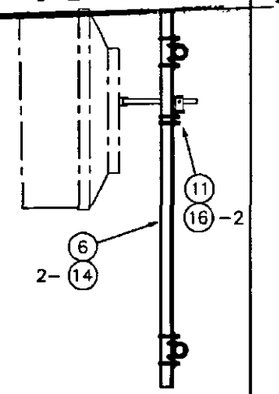
DETAIL 'D' SCALE 1:5
SIMILAR FOR ITEM 9



ELEVATION SHOWING RAIL AND MOUNT POLE INSTALLATION
SCALE 1:20



ELEVATION SHOWING BRACE INSTALLATION
SCALE 1:20



ELEVATION SHOWING STRUT MEMBER INSTALLATION
SCALE 1:20

SHDC
PLANNING & DEVELOPMENT
2 0 NOV 2003
Ref. 1392/02

DETERMINED PLAN

DIMENSIONS IN mm UNLESS OTHERWISE STATED | © British Telecommunications plc 2003 | DO NOT SCALE | ORIGINAL SCALE

A1 / A2	DRN IMCR CKD GMCC CERTIFICATION DESIGNER K.BATTEN CLIENT DATE 24/10/03	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 FINISH SEE BT SPEC RC8832	AMENDMENT	A	BT WHOLESALE	NRDA21	SPALDING WINSOVER TELEPHONE EXCHANGE AERIAL MOUNT ON ROOF NODE FACING 286.69 DEG ETN WL 4000667	REFERENCES BT SPEC RC8832

WL4000667a01.DWG