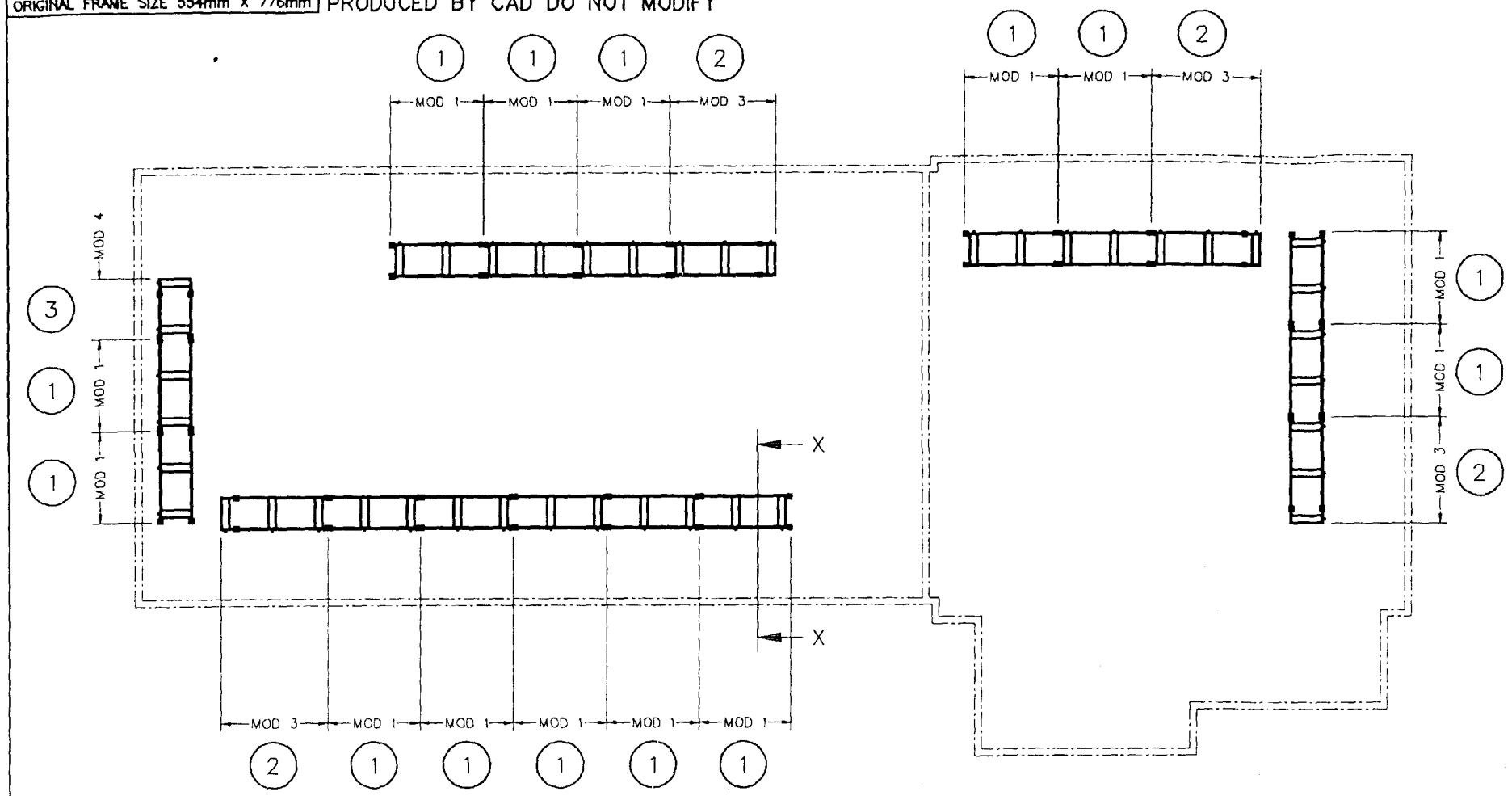
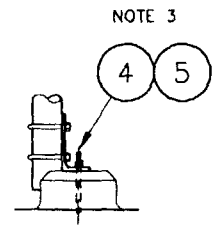
ORIGINAL FRAME SIZE 554mm x 776mm PRODUCED BY CAD DO NOT MODIFY

THIRD ANGLE PROJECTION

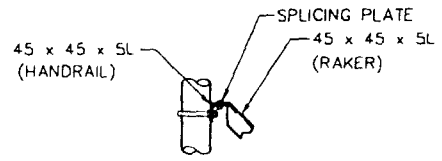



℄ OF PIER

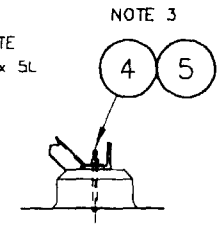
DETAIL A

SHOWING TYP. METHOD OF FIXING ANGLE TO PIER




DETAIL C

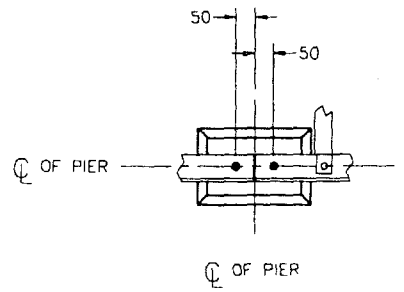
SHOWING TYP. METHOD OF CONNECTING HANDRAIL SECTIONS




℄ OF PIER

DETAIL B

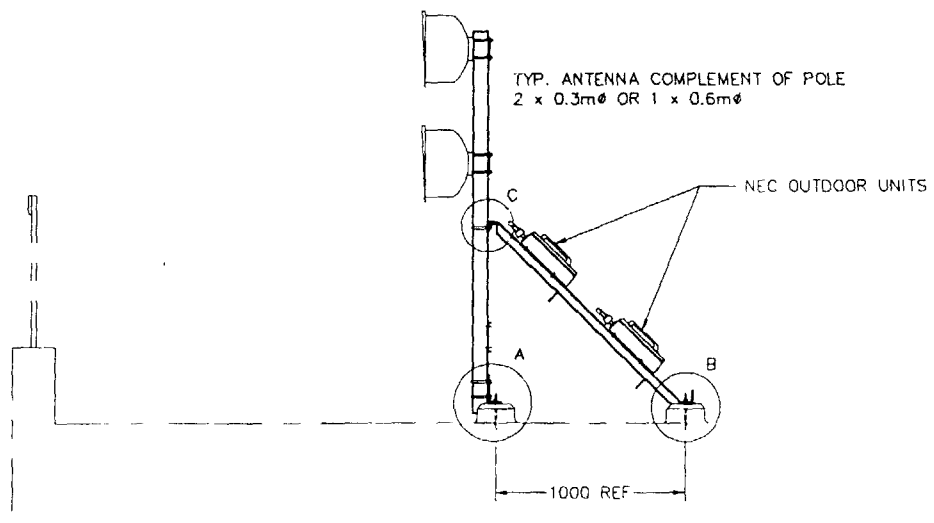
SHOWING TYP. METHOD OF FIXING ANGLE TO PIER




TYP. VIEW SHOWING FIXING POSITIONS OF STEELWORK TO 200 x 300 CONCRETE PIER. (SINGLE BOLT FIXING TO BE LOCATED CENTRALLY ON 200 x 200 PIER.)

RFF 0263/95

| SCHEDULE | | | | |
|---|---|---|---|---|
| ITEM | DESCRIPTION | QTY | Kg / ITEM | DRG. |
| 1 | MOD. 1 ITEMS 1 & 19 2000 LONG | 14 | SEE DRG. | WL300289 |
| 2 | MOD. 3 ITEMS 1, 20 & 21 2000 LONG | 4 | SEE DRG. | WL300291 |
| 3 | MOD. 4 ITEMS 1 & 20 2000 LONG | 1 | SEE DRG. | WL300322 |
| 4 | RESIN ANCHOR (SS) TYPE HASR M12 x 160 HILTI PT No 67075 OR EQUIV. (NOTE 2) | 76 | – | |
| 5 | RESIN ANCHOR CARTRIDGE TYPE HEA M12 x 110 HILTI PT No 66804 OR EQUIV. | 76 | – | |




VIEW ON X–X TYP. ARRANGEMENT

TOTAL WEIGHT = 2943.7Kg APPROX

NOTE
1. CONCRETE PLINTHS ARE TO BE AT LEAST 14 DAYS OLD BEFORE BEING DRILLED FOR ITEMS 4 & 5.
2. TO BE SUPPLIED WITH STAINLESS STEEL NUT, THIN LOCK NUT, LOCK WASHER & PLAIN WASHER.
3. ENSURE THE PENETRATION THROUGH THE FELT IS ADEQUATELY SEALED AND BED ALL FLANGES IN A SILICONE SEALANT.

DIMENSIONS IN mm UNLESS OTHERWISE STATED

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DO NOT SCALE

1:10
ORIGINAL SCALE 1:20 1:100

A1 / A2

DRN M.B.
CKD
CERTIFICATION
DESIGNER R. DUNN
CLIENT M. ASHAK
DATE 31/10/94

AMENDMENT | ISSUE

MATERIAL SEE SPEC RE42411 | FINISH SEE SPEC RE42411

REFERENCES
BT SPEC RE42411
WL300468 WL300469 WL300289
WL300291 WL300322

SPALDING WINSOVER ATE
NODE
GENERAL ARRANGEMENT & SCHEDULE

BT WORLDWIDE NETWORKS NPC7.1

WL300467

300467L