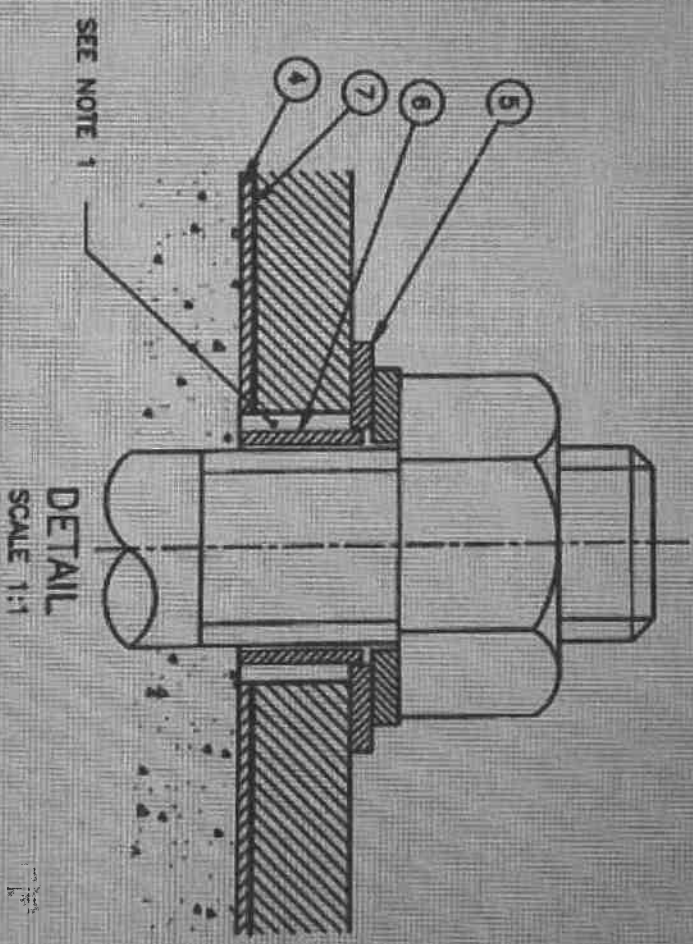
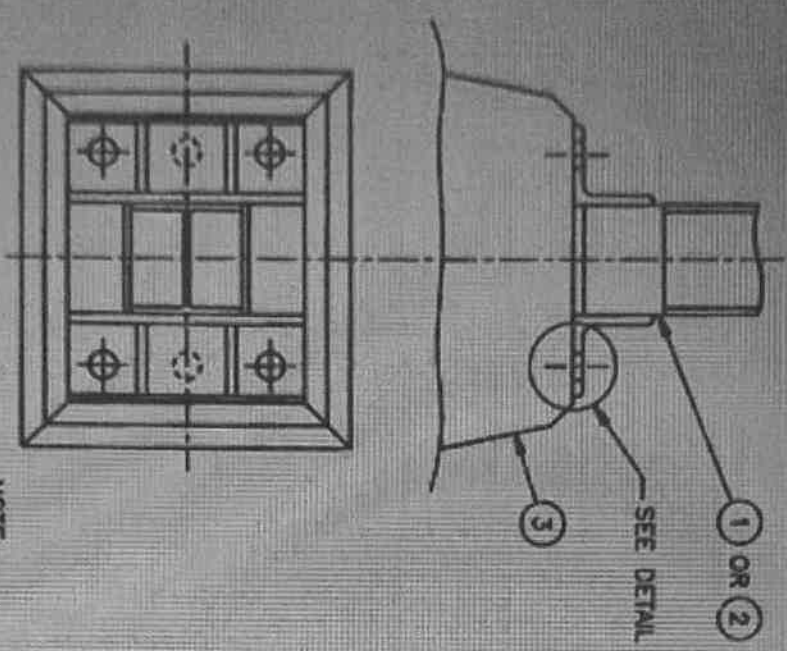


ITEM	DESCRIPTION	QTY	STORES ITEM NO	DRG NO CEE-	NO	NAME	DATE
1	MAST BASE ASSEMBLY (4 BOLT GROUP)	1		TMB-67	1	JVT	03-04-13
2	MAST BASE ASSEMBLY (6 BOLT GROUP)	1		TMB-68	1	JVT	03-04-13
3	FOUNDATION	1		TQ-17	1	JVT	03-04-13
4	INSULATING PAD	2		TU-143 SH 2	2	JVT	03-04-13
5	INSULATING WASHER	4		TU-143 SH 3	4	JVT	03-04-13
6	INSULATING BUSH	1		TU-143 SH 4	1	JVT	03-04-13
7	ANTI-CORROSIVE TAPE TO SPEC T-P4A-9	1			1	JVT	03-04-13

* AS REQUIRED



NOTE
1. AN APPROVED ANTI-CORROSIVE SYSTEM SHALL BE APPLIED TO ALL Voids AND OUTER SURFACES OF THE MAST BASE INCLUDING BOLTS, NUTS & WASHERS.
2. THIS DRAWING TO BE READ IN CONJUNCTION WITH SPECIFICATIONS CEE.0166 & CEE.0242.

MAST BASE ANTI-ELECTROLYSIS ARRANGEMENT

4 OR 6 X M36 BOLT GROUP
UNIVERSAL COLUMN MASTS

DO REF: T94/031 GEN TOL: UNL — ANGL: —
 DRG C/D: KOKER OKD: JVT DATE: 94-07-06
 ENG: M. SLIER L. O. BORCHARD for CHIEF ENG
 INFRASTRUCTURE
 (ELECTRICAL)



NOTE 2 REVERSED AND
ITEM 7 ADDED.
DO REF: T94/031

ADDITIONS
NO NAME DATE
1 JVT 03-04-13
SPECIFICATION IN NOTE 2
WAS CEE-132-4
DO REF: 995/008

DIMENSION: mm
SCALE: 1:10



DRAWING NO CEE-
TU-143

SHEET 1 of 4