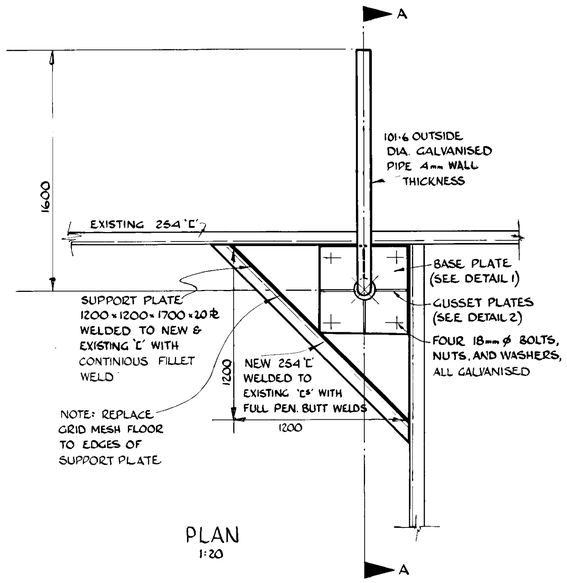
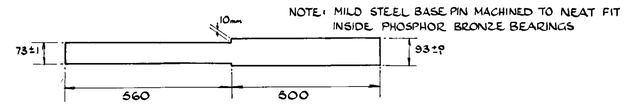
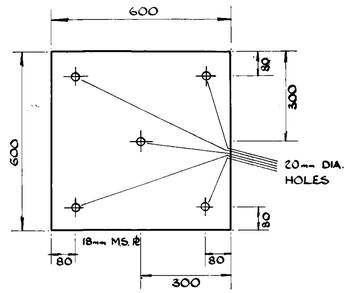


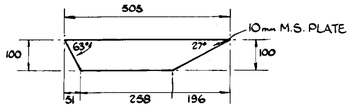
PLAN
1:20



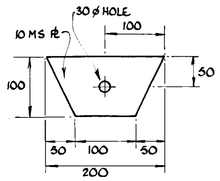
DETAIL 4
MILD STEEL BASE PIN
1:10



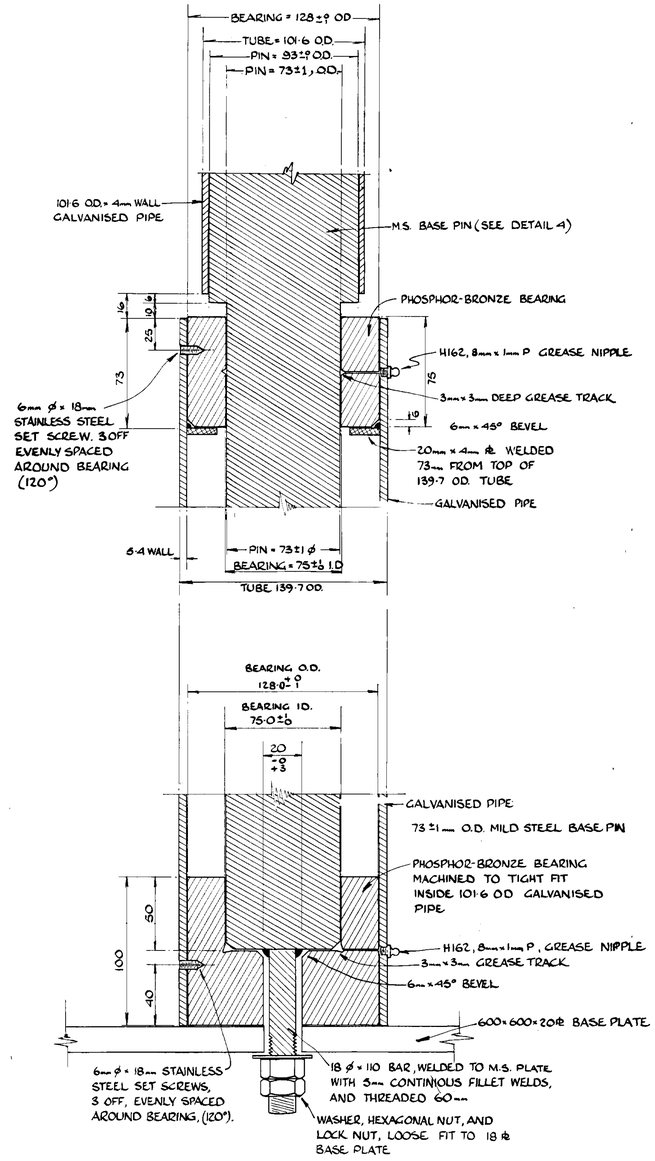
DETAIL 1
BASE PLATE
1:10



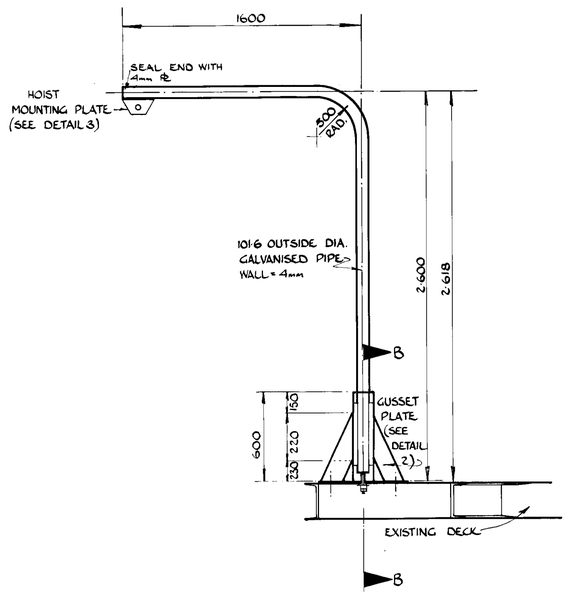
DETAIL 2
GUSSET PLATE



DETAIL 3
HOIST MOUNTING PLATE

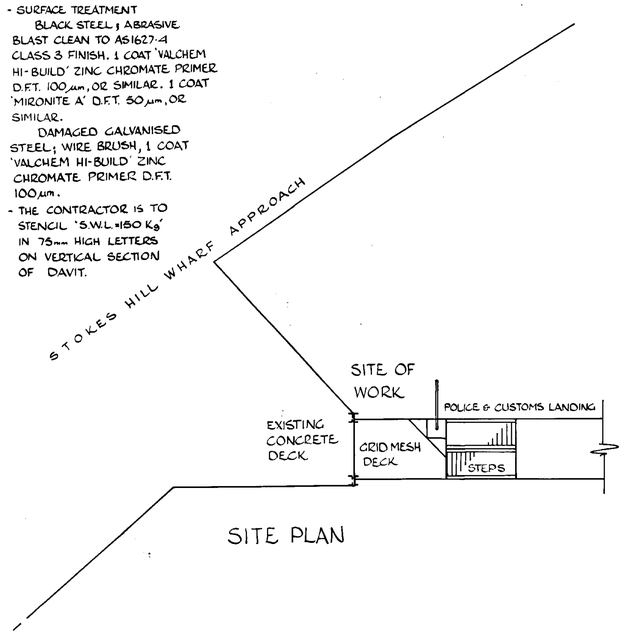


BEARING DETAIL
1:2
SECTION B-B



SECTION A-A
1:20

NOTE:
- MACHINED BEARINGS TO SUIT PIPE DIMENSIONS TO TOLERANCES SHOWN
- SURFACE TREATMENT
  BLACK STEEL; ABRASIVE BLAST CLEAN TO AS1627·4 CLASS 3 FINISH. 1 COAT 'VALCHEM HI-BUILD' ZINC CHROMATE PRIMER D.F.T. 100µm, OR SIMILAR. 1 COAT 'MIRONITE A' D.F.T. 50µm, OR SIMILAR.
  DAMAGED GALVANISED STEEL; WIRE BRUSH, 1 COAT 'VALCHEM HI-BUILD' ZINC CHROMATE PRIMER D.F.T. 100µm.
- THE CONTRACTOR IS TO STENCIL 'S.W.L = 150 Kg' IN 75mm HIGH LETTERS ON VERTICAL SECTION OF DAVIT.



SITE PLAN

B99-8902

NORTHERN TERRITORY PORT AUTHORITY
HARRY CHAN AVENUE, DARWIN

STOKES HILL WHARF
DAVIT FOR SMALL SHIPS LANDING
(SAFE WORKING LOAD·150Kg.)

No.	DATE	DESCRIPTION	AMENDMENT

PORT ENGINEER	SCALE SHOWN	DRG. No. M. 27	Amdt.
	DATE FEB. 1980	SPEC. No.	