

SECTION A - A

OPERATING WHEEL
MATERIAL : CAST IRON

MOUNTING PLATE & SPINDLE
MATERIAL : MILD STEEL
DRESS WELD FLUSH ON REAR FACE.

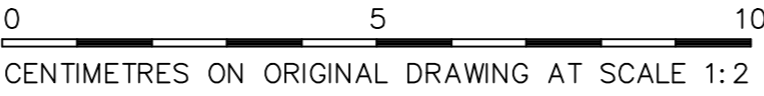
REFERENCE DRAWINGS

SYDNEY CBD SUBSTATIONS EMERGENCY PULL-OUT GEAR OPERATING EQUIPMENT ARRGT & DETAILS B1-16500
 SYDNEY CBD SUBSTATIONS EMERGENCY PULL-OUT GEAR OPERATING EQUIPMENT ARRANGEMENT B1-18894

NOTES

1. ALLOWANCE OF ADDITIONAL MATERIAL TO BE MADE FOR MACHINING OF BOTH ENDS & BORE OF BOSS AFTER CASTING.
2. ENDS OF STAINLESS STEEL WIRE ROPE TO PASS THROUGH DRILLED HOLES PROVIDED & SECURED AROUND M10 SET SCREWS & WASHERS.
3. MOUNTING PLATE TO BE THOROUGHLY CLEANED THEN GIVEN ONE COAT OF ZINC CHROMATE PRIMER FOLLOWED BY TWO COATS OF GREY ENAMEL. SPINDLE TO BE LEFT UNPAINTED.
4. SPINDLE & BORE OF PULLEY TO BE GREASED UPON ASSEMBLY.
5. REFER TO DRAWING B1-18894 FOR GENERAL ARRANGEMENT.

CAD DRAWING
DO NOT MANUALLY AMEND
AMENDMENTS
2. DRAWING METRICATED & REDRAWN ON CAD. REF DRG & STANDARD NOTES ADDED.
C. SAWDY 10-07-2003
CHECKED P.H.
3. NEW AUSGRID BORDER & LOGO ADDED.
R. LAALAA 10-09-2013
CHECKED T.L.



SCALE	1:2
DESIGNED	-
DRAWN	COLIN SAWDY
CHECKED	GEORGE ANTONIOU
APPROVED	PHIL HUDSON
DATE	10.07.2003
PROJECT NUMBER	ES99-15-4-14
PROJTRAK NUMBER	-

SYDNEY CBD TYPE SUBSTATIONS & CONTROL POINTS ISOLATING SWITCH OPERATING WHEEL FOR PULL-OUT GEAR ARRANGEMENT & DETAILS			
SIZE	DRAWING No	SHEET	AMD
A2	10578	1	3