



END PLATES
(2 OFF)
REFER TO NOTE 3

TOP VIEW

FRONT VIEW

END VIEW

NOTES

1. THE COVER IS TO BE MADE FROM FIBREGLASS LAMINATE CONSISTING OF GELCOAT, 3 x 600sqm CHOPPED STRAND MAT AND POLYESTER RESIN.
2. THE FINISHED ITEM IS TO BE 4.6mm MINIMUM TO 5mm MAXIMUM THICKNESS.
3. THE END PLATES CAN BE MADE INTEGRAL WITH THE BODY. IF THE END PLATES ARE SEPARATE PIECES THEY ARE TO BE FIXED TO THE BODY WITH POLYESTER RESIN.
4. THE FINISHED COLOUR IS TO BE RAINFOREST GREEN TO AS 2700.

STOCK CODE 176961

REFERENCE DRAWINGS	
TITLE	DRAWING No
3 PHASE POLE TRANSFORMER ON TIMBER POLE GENERAL ARRANGEMENT	228821
3 PHASE POLE TRANSFORMER ON COMPOSITE POLE GENERAL ARRANGEMENT	244219

CAD DRAWING
DO NOT MANUALLY AMEND
AMENDMENTS
2. NEW DRAWING MADE ON
AUSGRID BORDER.
DEMOLDING TAPER ADDED
TO TOP VIEW.
NOTES ON MATERIALS AND
CONSTRUCTION ADDED.
REFERENCE DRAWINGS
ADDED.
PN 129021840
P. JARVIS 15.18
CHECKED: C. MABBUTT
APPROVED: D. GREY

CONSTRUCTION

NETWORK STANDARD
Ausgrid
ASSET ENGINEERING, POLICY AND STANDARDS
TRANSMISSION & DISTRIBUTION SUBSTATION ENGINEERING
570 GEORGE STREET, SYDNEY

SCALE	1:2
DESIGNED	
DRAWN	
CHECKED	
APPROVED	
DATE	
PROJECT NUMBER	
PROJTRAK NUMBER	

SIGNED ON ORIGINAL

STANDARD CONSTRUCTION POLE MOUNTED DISTRIBUTION SUBSTATION TRANSFORMER MOUNTING BRACKET COVER			
SIZE	DRAWING No	SHEET	AMD
A2	566374	1	2