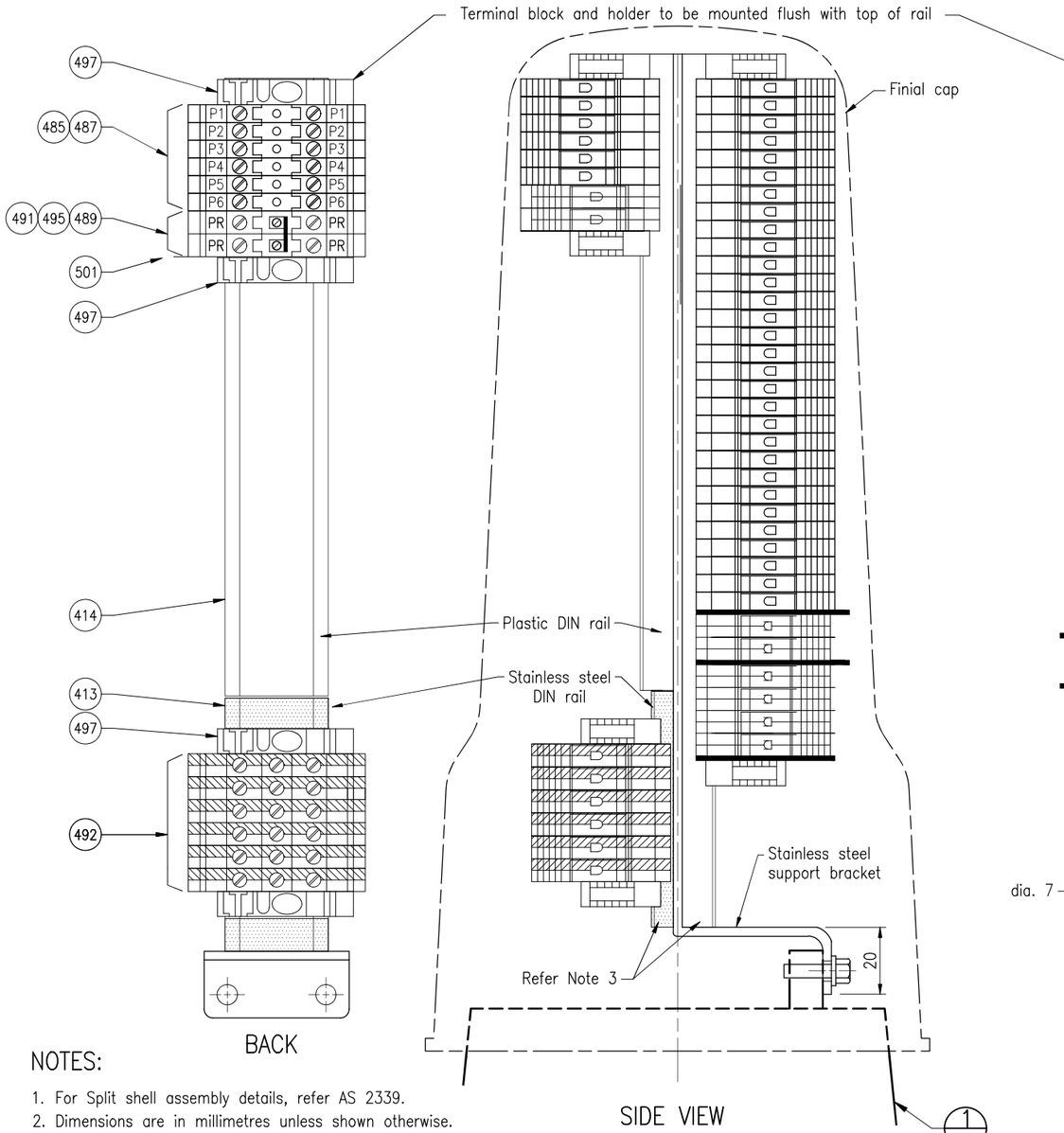
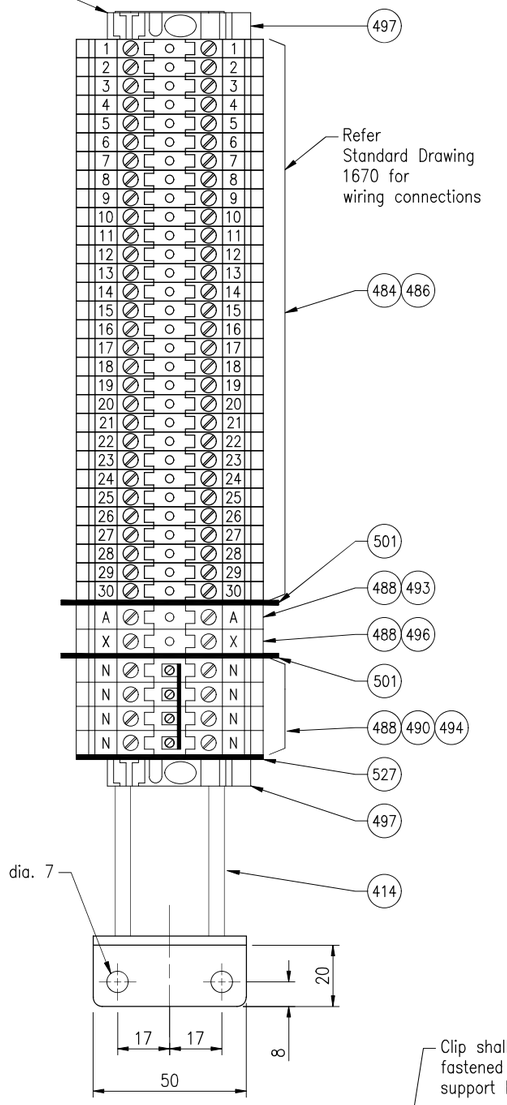
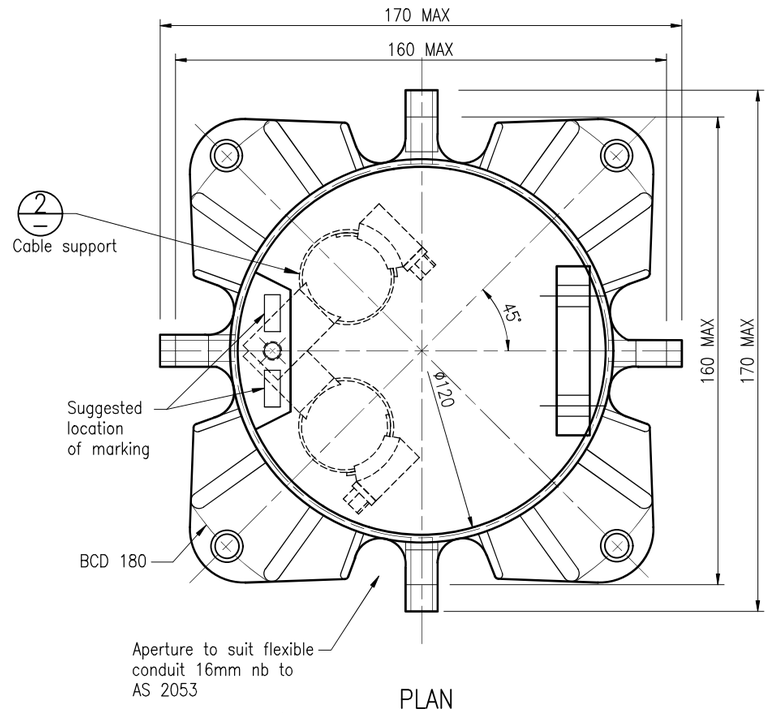
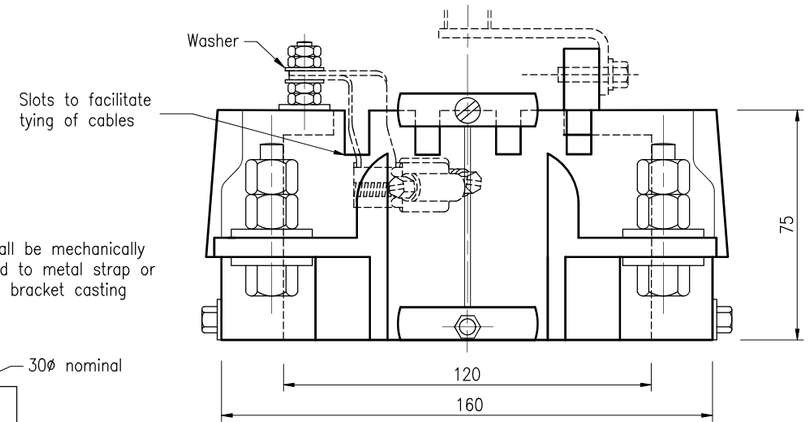




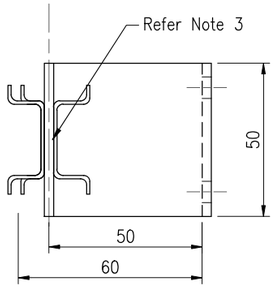


PLAN
(showing upper lantern support bracket casting only with all other parts deleted for clarity)

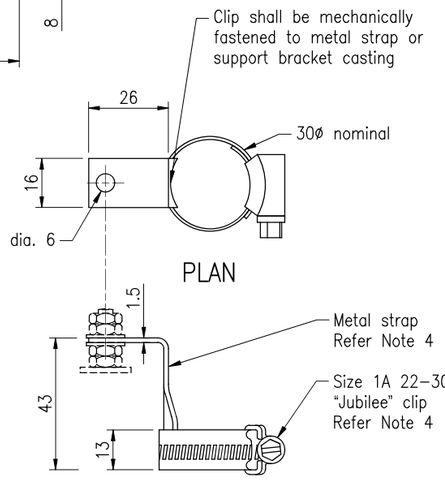


ELEVATION

DETAIL 1
SUPPORT BRACKET CASTING



PLAN
(STAINLESS STEEL SUPPORT BRACKET)



DETAIL 2
CABLE CLAMP SUPPORT

NOTES:

1. For Split shell assembly details, refer AS 2339.
2. Dimensions are in millimetres unless shown otherwise.
3. Stainless steel DIN rails to be used for earth terminals only. Plastic DIN rails to be used for active, neutral and pedestrian return terminals.
4. Jubilee clip and metal strap for cable clamp support shall be stainless steel only.
5. Refer Standard Drawing 1670 for wiring connections.

ASSOCIATED DEPARTMENTAL DOCUMENTS:
Standard Drawings
Specifications

REFERENCED DOCUMENTS:
Standard Drawings:
1670 Traffic Signals – Traffic Signal Wiring Connections
1699 Traffic Signals/Road Lighting/ITS – Parts List

Australian Standards:
AS 2053 Conduits and Fittings for Electrical Installations – General Requirements
AS 2339 Traffic Signal Posts and Attachments
AS/NZS 3000 Electrical Installations (Wiring Rules)

TRAFFIC SIGNAL UPPER MOUNTING ASSEMBLY 775

Department of Transport and Main Roads

TRAFFIC SIGNALS

TRAFFIC SIGNAL
UPPER MOUNTING ASSEMBLY
AND SPLIT SHELL ASSEMBLY

Queensland Government

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A3
Not to Scale

Standard Drawing No
1635
Date 7/2025

A B C D