



SLIP BASE POLE

NOTES:

ASSOCIATED DEPARTMENTAL DOCUMENTS:

Standard Drawings
Specifications

REFERENCED DOCUMENTS:

Departmental Standard Drawings:

- 1328 Road Lighting/ITS – Anchor Cage Fabrication Details
- 1329 Road Lighting – Typical Physical Arrangement
- 1380 Road Lighting – Slip Base Pole Installation Details for No Crossfall
- 1381 Road Lighting – Slip Base Pole Installation Details for Crossfalls up to and including 1:6
- 1382 Road Lighting – Slip Base Pole Installation Details for Crossfalls greater than 1:6 up to and including 1:3
- 1400 Road Lighting – Slip Base Pole Wiring Details
- 1429 Road Lighting – Slip Base Pole and Footing Installation Details for Crossfalls greater than 1:6 up to and including 1:3 using Concrete Step Tread
- 1755 Road Lighting – Slip Bolt Tethering System for TMR Rate 3 Slip Base Poles
- 1671 Traffic Signals/Road Lighting – Road Lighting Labels Installation

Department Specifications:

- MRTS91 Conduits and Pits
- MRTS92 Traffic Signal and Road Lighting Footings
- MRTS94 Road Lighting
- MRTS97 Mounting Structures for Roadside Equipment

Departmental Technical Notes:

- TN64 Tensioning and Re-tensioning of Slip Base Light Pole Bolts
- TN200 Slip Base Pole Clamping Bolt Tethering System Installation

Australian Standards:

- AS/NZS 3000 Electrical Installation (Wiring Rules)

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ROAD LIGHTING			
A3	Standard Drawing No	1372	
Not to Scale	Date	7/2022	
A	B	C	F