The purpose of this Standard Drawing is to provide typical standard details. The fitness for purpose of these details for a specific project shall be designed and certified by the Engineer. The details specific to the project location shall be shown on the project specific drawings.

NOTES:
1. SCOPE: This Standard Drawing provides details for concrete roadways, type gullies, or concrete barriers. Concrete inlet gullies shown or this drawing shall be in accordance with MR7503. Cast in situ concrete and prestressed gullies are not detailed in this standard drawing. Refer to Standard Drawing 1321 and Standard Drawing 1321 for typical concrete and reinforcement details.
2. CONCRETE shall be in accordance with MR7503.
3. Reinforcing Steel shall be in accordance with Standard Drawing 1044 and with MR7571 and AS4671.
4. All reinforcing steel shall be AGS certified. If dimensions are in millimeters.

ASSOCIATED DEPARTMENTAL DOCUMENTS:
Department Standard Drawings:
MR7503 Concretes
MR7571 Reinforcing Steel

CAST INSITU GULLY WITH GRATED INLET

CONSULTING ENGINEERS GROUP
1442

ROADWAY TYPE AT CONCRETE BARRIERS

DEPARTMENT OF TRANSPORT AND INFRASTRUCTURE