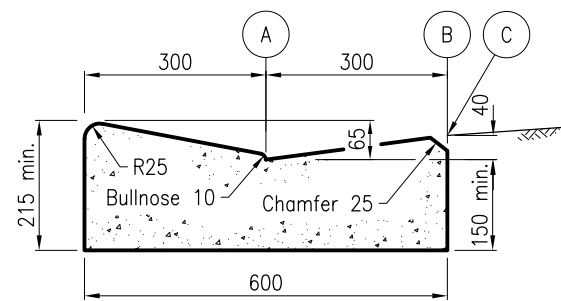
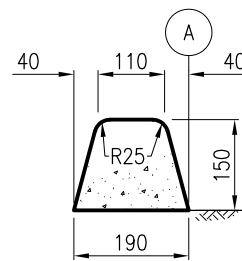


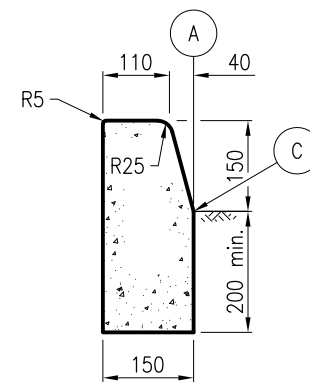
BELOW ROAD SURFACE  
**TYPE 1**



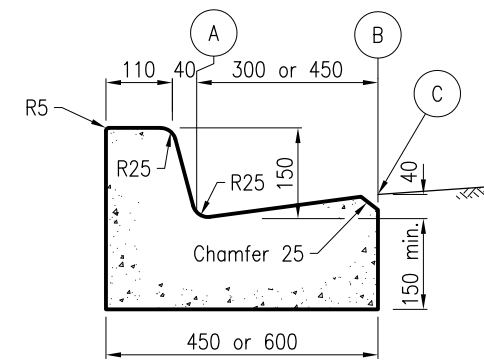
WITH CHANNEL  
**TYPE 2**



ON ROAD SURFACE  
**TYPE 4**



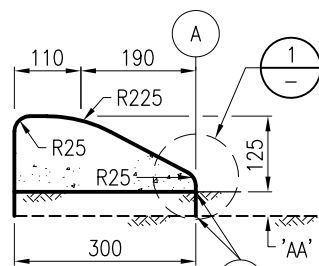
BELOW ROAD SURFACE  
**TYPE 5**



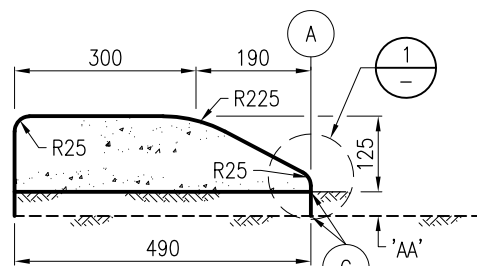
WITH CHANNEL  
**TYPE 6 (300 CHANNEL)**  
**TYPE 7 (450 CHANNEL)**

**MOUNTABLE KERBS**

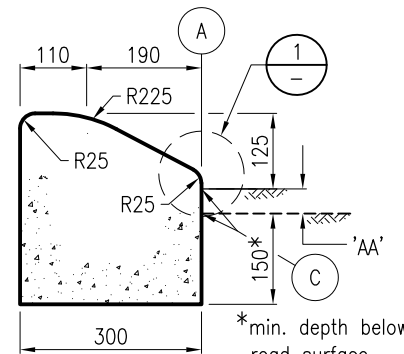
**BARRIER KERBS**



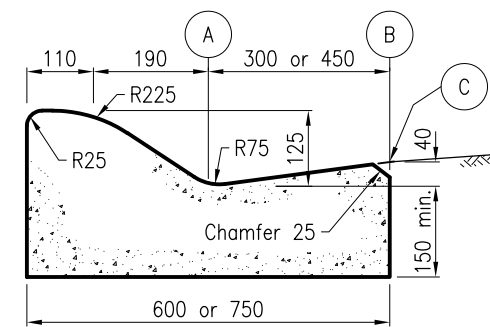
ON ROAD SURFACE  
**TYPE 8 (DEPTH 125)**  
**TYPE 9 (DEPTH 125 + 'AA')**



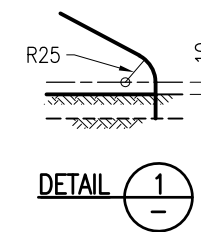
ON ROAD SURFACE - WITH BACKING STRIP  
**TYPE 10 (DEPTH 125)**  
**TYPE 11 (DEPTH 125 + 'AA')**



BELOW ROAD SURFACE  
**TYPE 12 (DEPTH 125)**  
**TYPE 13 (DEPTH 125 + 'AA')**



WITH CHANNEL  
**TYPE 14 (300 CHANNEL)**  
**TYPE 15 (450 CHANNEL)**



**REFERENCE POSITIONS**

- (A) Line of kerb
- (B) Line of channel lip
- (C) Height reference

**NOTES:**

1. CHANNEL THROAT THICKNESS of 150mm and portion of kerbs below finished surface shown is a minimum. The underside of the section should preferably coincide with the top of a pavement layer in level and slope.
2. TRANSITIONING between kerb types to be carried out over 1.5m (min).
3. CONCRETE
  - Manually placed concrete to be N32/10, to MRTS70.
  - Machine-placed concrete to MRTS70, Clause 17.20, minimum cementitious content of 320 kg/m<sup>3</sup> (no compressive strength testing required).
4. ASPHALT ALLOWANCE 'AA' provides for initial asphalt layer and/or future overlay as indicated in the documents. 'AA' may include the thickness of any combination of: - asphalt corrector course - initial asphalt layers - estimated future asphalt overlay.
5. DIMENSIONS are in millimetres unless shown otherwise.

**ASSOCIATED DEPARTMENTAL DOCUMENTS:**

Standard Drawings  
Specifications

**REFERENCED DOCUMENTS:**

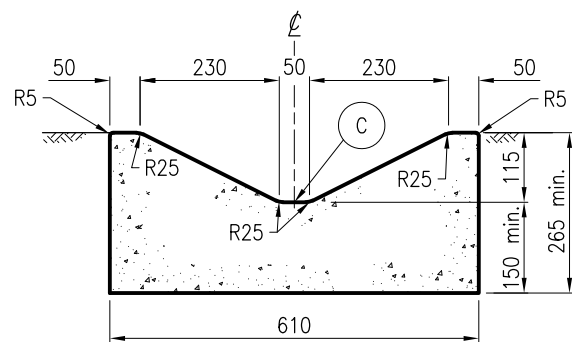
Departmental Specifications:  
MRTS03 Drainage, Retaining Structures and Protective Treatments  
MRTS70 Concrete

**Australian Standards:**

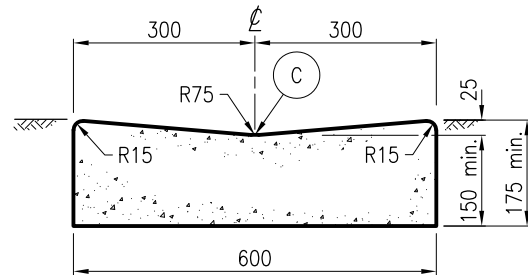
AS 2876 Concrete Kerbs and Channels (Gutters) - Manually or Machine Placed

**SEMI MOUNTABLE KERBS**

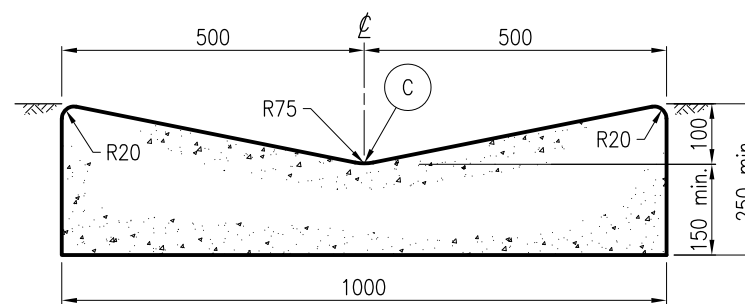
'AA' Refer Note 4.



**TYPE 3**

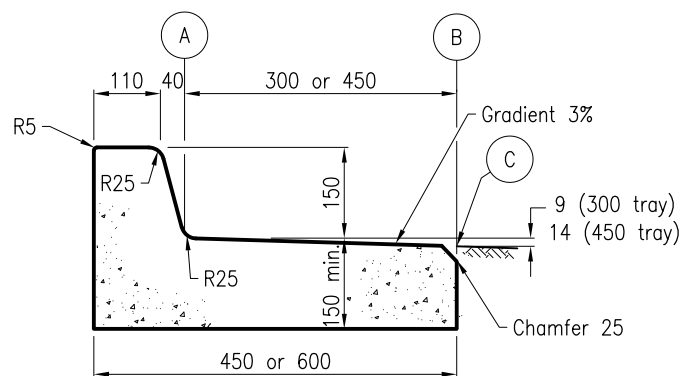


**TYPE 22**



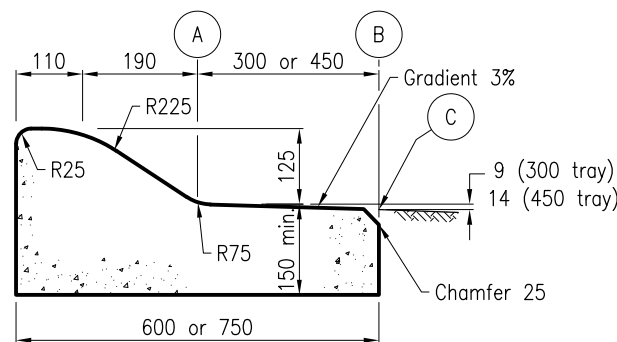
**TYPE 28**

**CHANNELS**



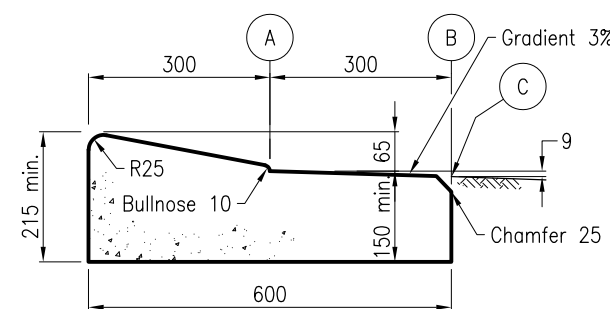
**TYPE 23 (300 TRAY)**  
**TYPE 24 (450 TRAY)**

**BARRIER KERB AND TRAY**



**TYPE 25 (300 TRAY)**  
**TYPE 26 (450 TRAY)**

**SEMI MOUNTABLE KERB AND TRAY**



**TYPE 27**

**MOUNTABLE KERB AND TRAY**

Department of Transport and Main Roads			
KERB AND CHANNEL			
PROFILES		A3	Standard Drawing No
		Not to Scale	1033
			Date 7/2020