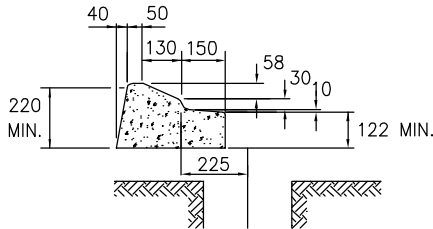
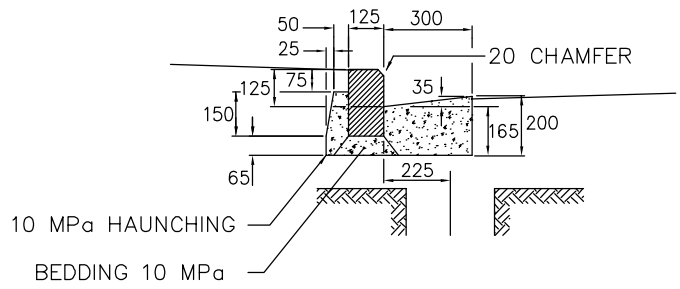


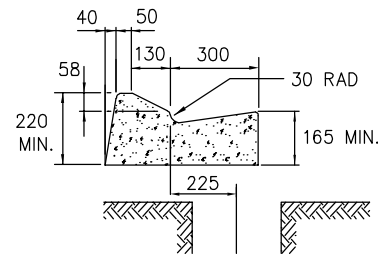
VERTICAL KERB AND CHANNEL WITH UNDER CHANNEL DRAIN



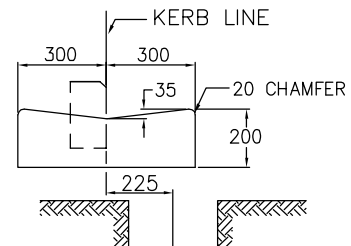
LOW PROFILE KERB AND NIB



VERTICAL KERB AND IN-SITU CHANNEL



LOW PROFILE KERB AND CHANNEL
(See Note 4)



DISH CHANNEL - PARKING BAYS

NOTES: -

1. CONCRETE GRADES
 Precast kerb blocks - 20 MPa
 In-situ channel and edging strip - 20 MPa
 Slip formed concrete - 20 MPa
2. UNDER CHANNEL DRAINS
 Shall be approved drain pipe of 100mm internal diameter unless specified or scheduled otherwise.
 Depth below sub-grade 550mm or to specific design.
3. JOINTING
 Pre-cast kerbs - 10mm min. neatly pointed with cement mortar. Slip-formed kerbs - cracking control joints saw cut at max. 4m intervals (where footpath adjoins kerb, control joint to coincide with every footpath joint).
4. Mountable (low profile) kerbs may be permitted on roads proposed to carry less than 1000 vehicles per day, or other areas approved by the Engineer.

NOTE:- All dimensions are in millimetres



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STANDARD DETAIL:

TYPICAL DIMENSIONS FOR KERB AND CHANNEL

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