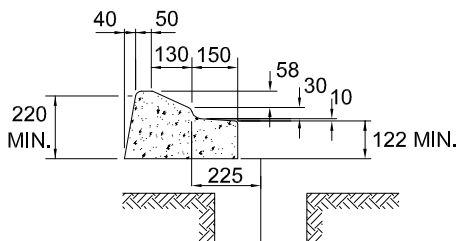
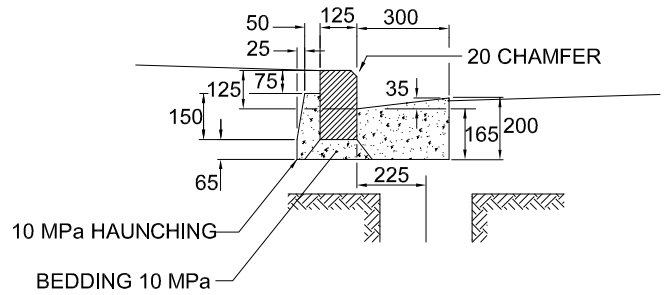


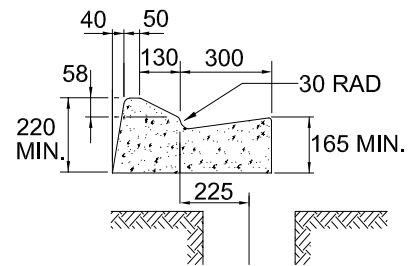
**VERTICAL KERB AND CHANNEL
WITH UNDER CHANNEL DRAIN**



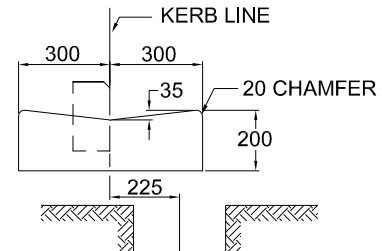
**LOW PROFILE
KERB AND NIB**



**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).

NOTE:- All dimensions are in millimetres



STANDARD DETAIL:

**TYPICAL DIMENSIONS
FOR KERB AND
CHANNEL**

DATE: June 2010
NOT TO SCALE

TCDC NO:

SHEET NO:

REV:

3000

11

A