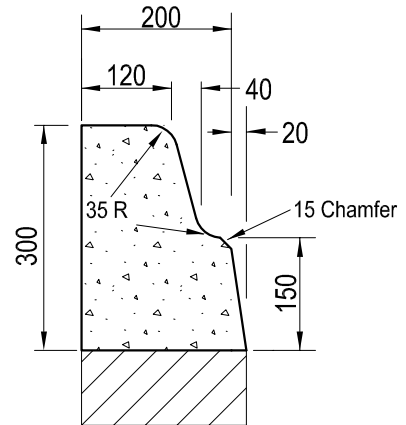
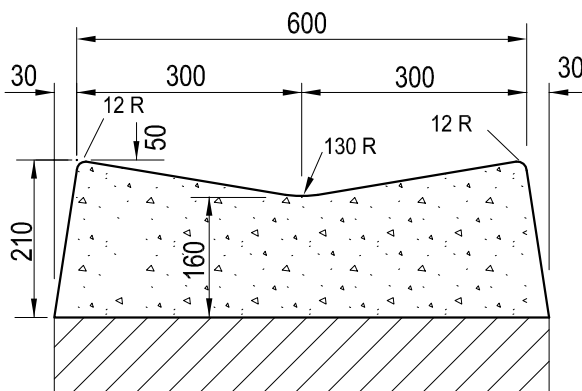


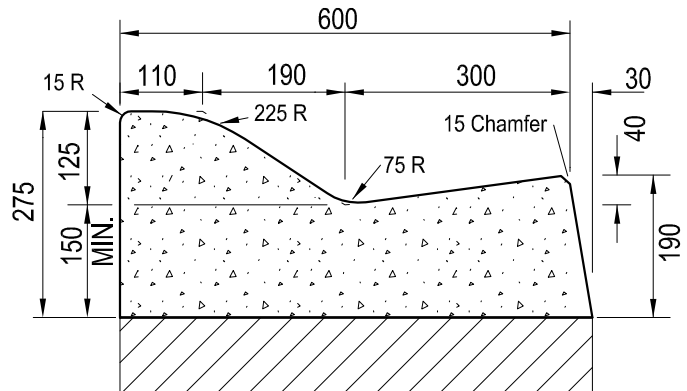
BARRIER KERB & CHANNEL SD 401



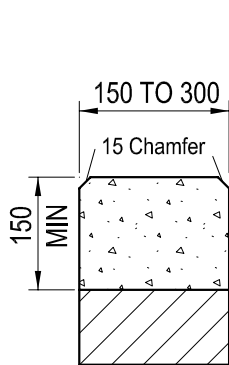
BARRIER KERB SD 402
(VicRds B1 kerb)



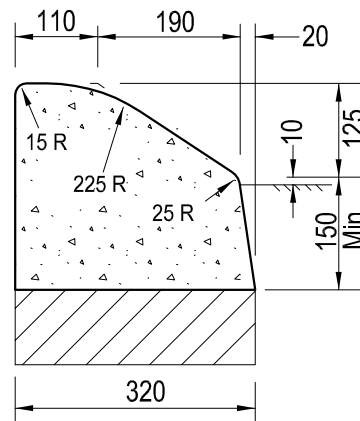
OPEN INVERT SD 403
(VicRds M2 kerb)



SEMI-MOUNTABLE KERB & CHANNEL SD 404 (VicRds SM2 kerb)
Layback required for vehicle crossings.



CONCRETE EDGE STRIP SD 405



SEMI-MOUNTABLE KERB SD 406
(VicRds SM1 kerb)

NOTES:

1. Joint spacing at 3m centres.
2. All profiles on a bedding of 20 mm Class 2 fine crushed rock, min. depth 75 mm.
3. Concrete strength to be 25MPa. at 28 days.
4. Transition from one kerb profile to another should take place over a 5m length.
5. Plastic Fibre mesh additive to be used in median and splitter island kerbs in accordance with manufacturer recommendations.



SCALE: 1 : 10

DATE: Dec 2012

APPROVED:

DRAWN: S.R./P.J.D.

CHECKED: DS


INFRASTRUCTURE MANAGER

LAST AMENDED: June 2013

KERB PROFILES

SD401-406