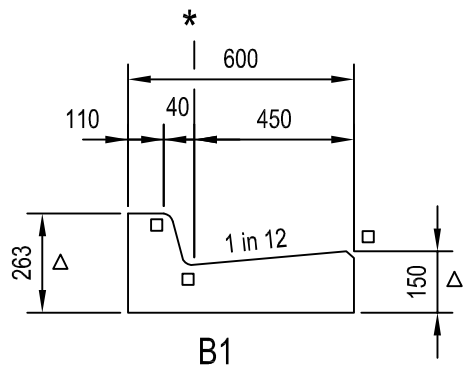
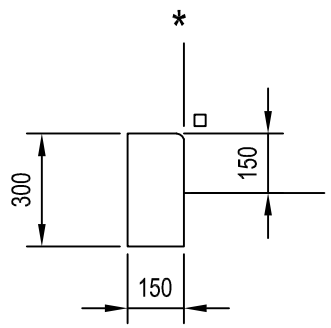


B1



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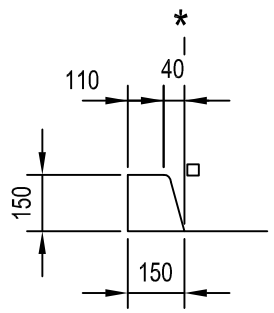

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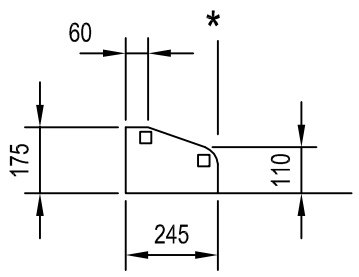
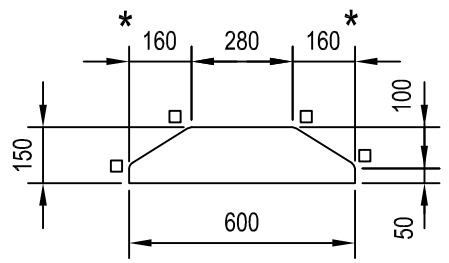
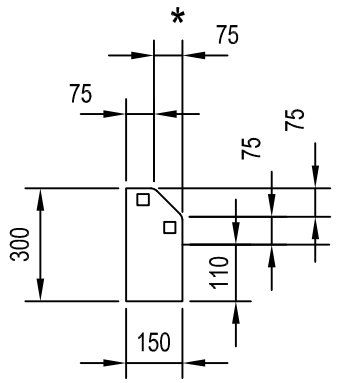


B5

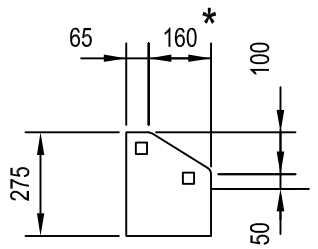


MEDIAN

BARRIER TYPE



SM2



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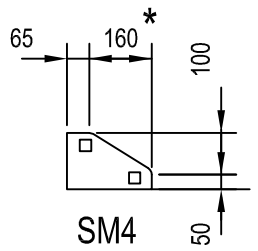

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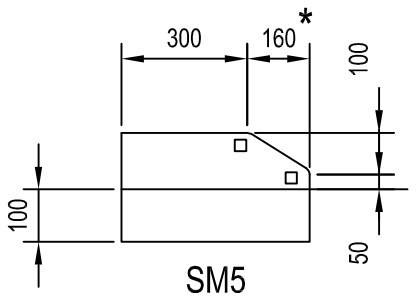
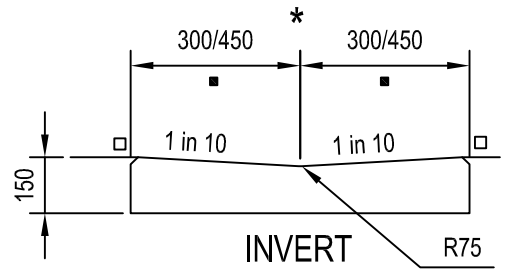
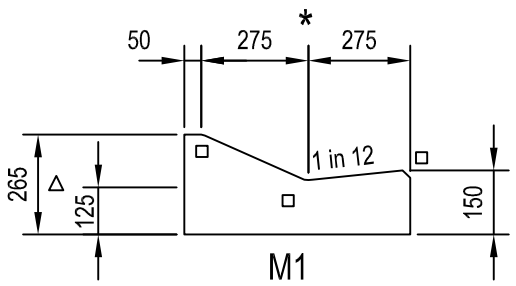


SM5

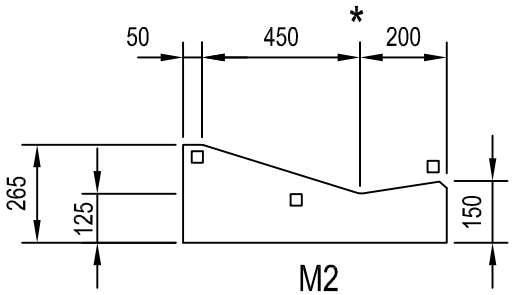


INVERT

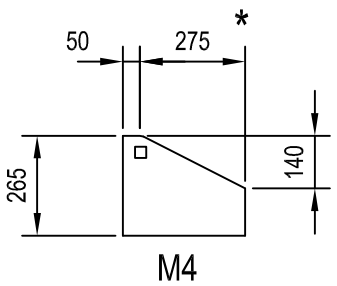
SEMI - MOUNTABLE TYPE



M1



M2



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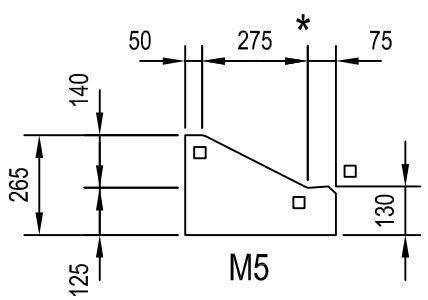

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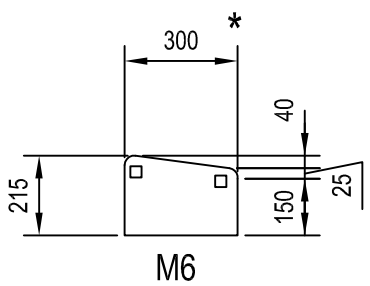

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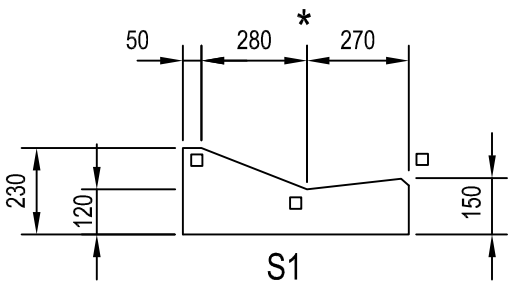
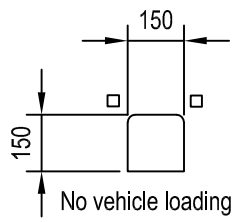
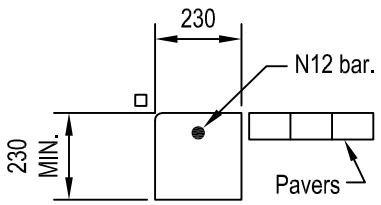


S1

MOUNTABLE TYPE



ER1



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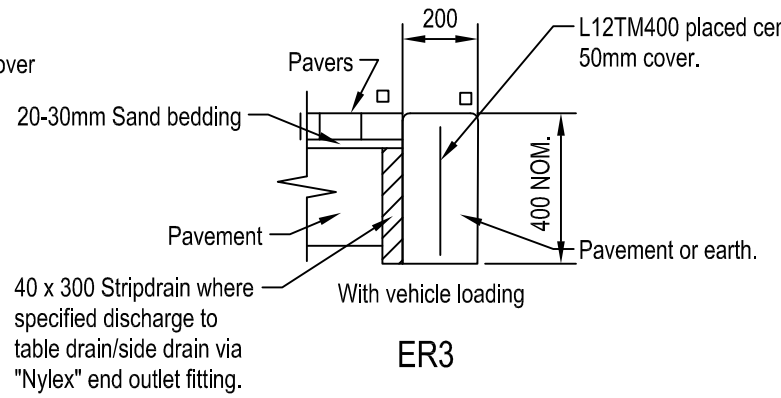
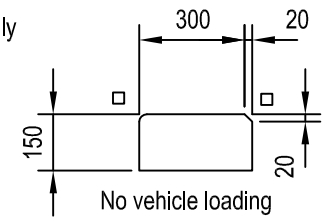
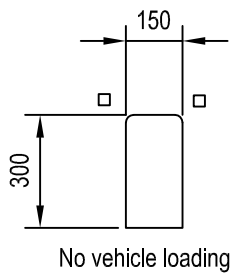


ER3



ER4



ER5

EDGE RESTRAINTS

NOTES

1. All materials and construction shall comply with AS 2876 except for dimensions on this drawing.
2. Profile not shown on this drawing can be used on written approval from Council's Engineer.
3. All concrete S32 MIN (Special mix for kerb construction) in accordance with AS 1379 and AS 3600.
4. All reinforcement to AS 4671.
5. All dimensions in millimetres.

LEGEND

- * Width of carriageway to be measured from here.
- ■ Channel - invert width - refer project drawings.
- □ R20 Radius.
- △ Additional 50mm base thickness for industrial roads/areas.

Issue	Description	Date	By	Appd.	Issue	Description	Date	By	Appd.	Issue
A	Original Issue	1/2/2007	C.A.	V.B.						

Drawn: C.A.
Checked: D.M.
Approved:

Somerset REGIONAL COUNCIL

SOMERSET REGIONAL COUNCIL
KERB AND CHANNEL, MEDIAN
AND EDGE RESTRAINT DETAILS

Drawing No. SRC-ROAD-011

Current Issue A