

STOP VALVE

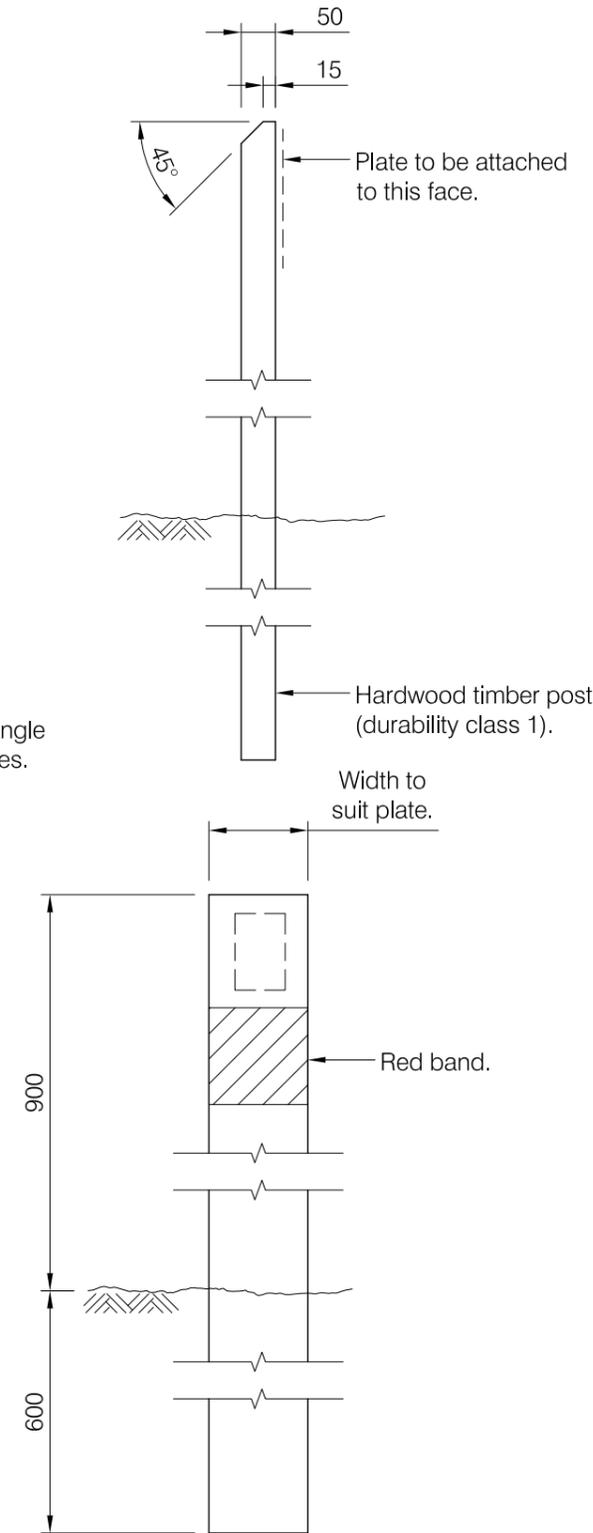
Characters 10mm thick. SCOUR VALVE

Ø5 Hole

AIR RELEASE

FIRE HYDRANT

Rotate plate to suit location of hydrant.
 Arrowhead to location of hydrant.
 . Upwards - Behind marker
 . Downwards - In front of marker



MARKER POST

NOTES

1. Marker plates shall be constructed 1.6mm aluminium sheet.
2. Marker plates shall be fixed to post with stainless steel wood screws (4 per plate).
3. Letters and figures for all valve plates shall be painted in black enamel with backgrounds painted with an enamel paint as follows :
 - Water - White.
 - Sewerage - Red.
4. Letters and figures for all hydrant plates shall be painted in black enamel with a reflective yellow background.
5. Upper 900mm of post to be painted with 3 coats of an approved white oil based paint. Hydrant posts to have a 200mm wide red band painted at approximately the mid section.
6. All posts shall be set in concrete with a minimum surround of 75mm. Concrete to be N20 in accordance with AS 1379 and AS 3600.
7. Alternate proprietary recycled plastic posts may be used subject to Council approval.
8. All dimensions are in millimetres.

DISCLAIMER

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MARKER POSTS

Standard Drawing
S2012

REVISIONS		DATE
B	MINOR AMENDMENTS	25/10/17
A	ORIGINAL ISSUE	12/03/04

A	B			
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