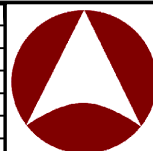


NOTES:

1. Bioretention system surface. Refer note 1 DS-070
2. Filter media specification. Refer note 2 DS-070
3. Construction tolerances. Refer note 3 DS-070
4. Transition layer depth varies with design. Depth and specification to be in accordance with project drawings and the 'Bioretention Technical Design Guidelines' (Waterby Design).
5. Permeable liner. Refer Note 6 DS-073
6. Vegetated batter. Refer not 8 DS-078
7. Filter cloth refer note 10 DS-070
8. For general design and construction notes refer to DS-078
9. All dimensions in millimetres unless otherwise noted.

These drawings have been developed in consultation between the participating Councils.
BEFORE USE, the user shall confirm that the drawing has been adopted by the appropriate Council.

B	04/18	NOTES 1, 2 AND 3 AMENDED
A	11/15	ORIGINAL ISSUE
Rv.	DATE	February, 2016
	REVISIONS	Original Issue



INSTITUTE OF PUBLIC WORKS ENGINEERING AUSTRALASIA
STANDARD DRAWINGS

BIORETENTION DRAINAGE PROFILE – TYPE 4
PIPELESS

DS-074

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