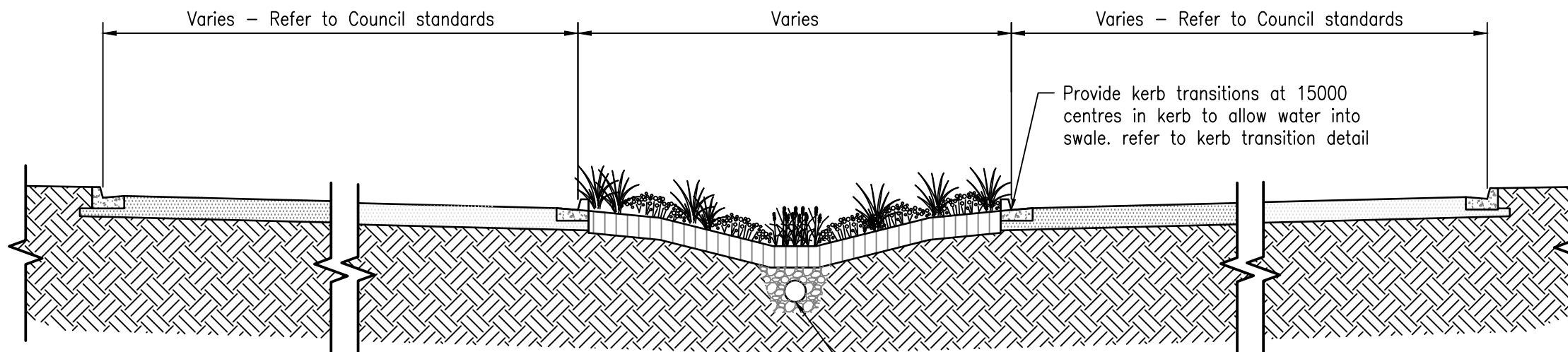
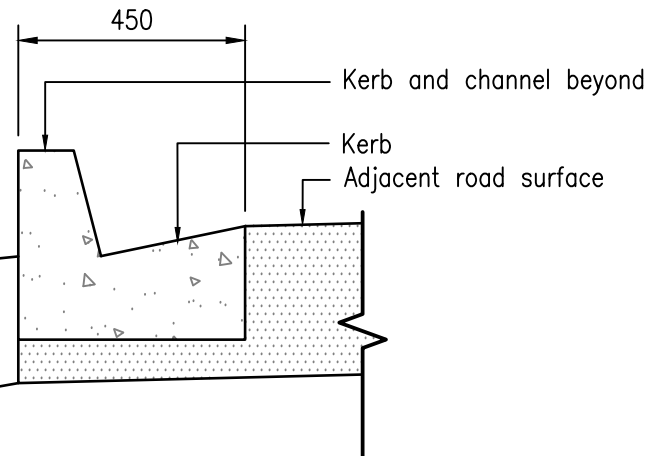


Provide kerb transition at a maximum spacing of 15000 to allow water to flow from road to swale



60mm min setback from edge restraint to planted level (100-150mm setback to finished soil level)



Slotted conveyance pipe (optional)  
Connected to stormwater drainage  
Refer note 8 DS-079

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.

Rv.	DATE	REVISIONS
A	11/15	ORIGINAL ISSUE



INSTITUTE OF PUBLIC WORKS ENGINEERING AUSTRALASIA  
STANDARD DRAWINGS

STREETScape SWALE - TYPICAL SECTION  
SHEET 2 OF 2

DS-080

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Rv.