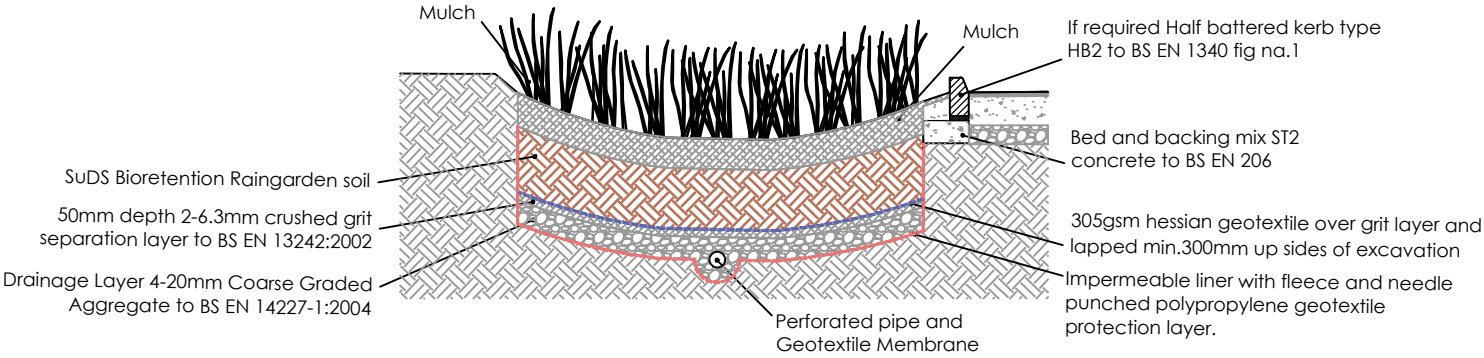
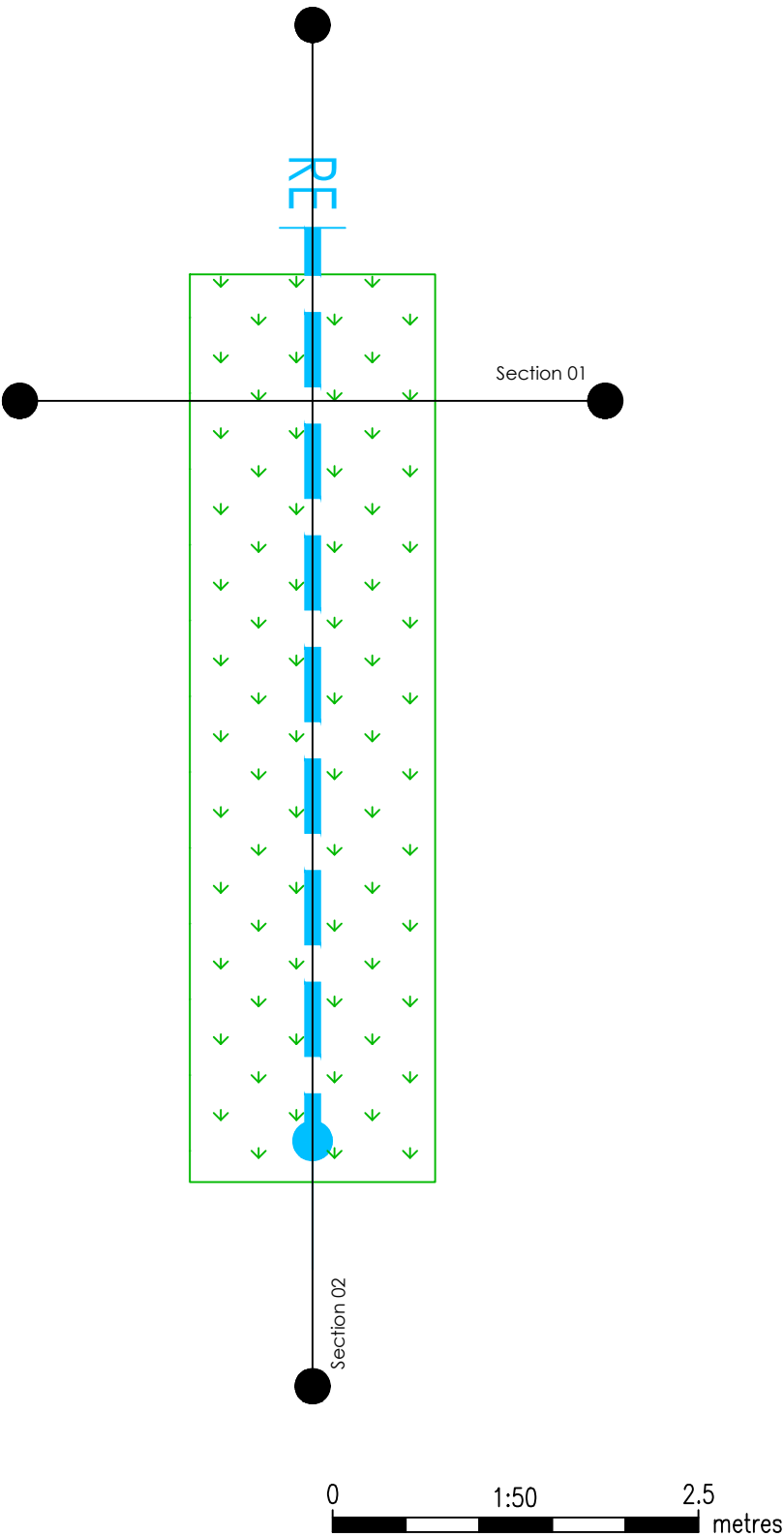
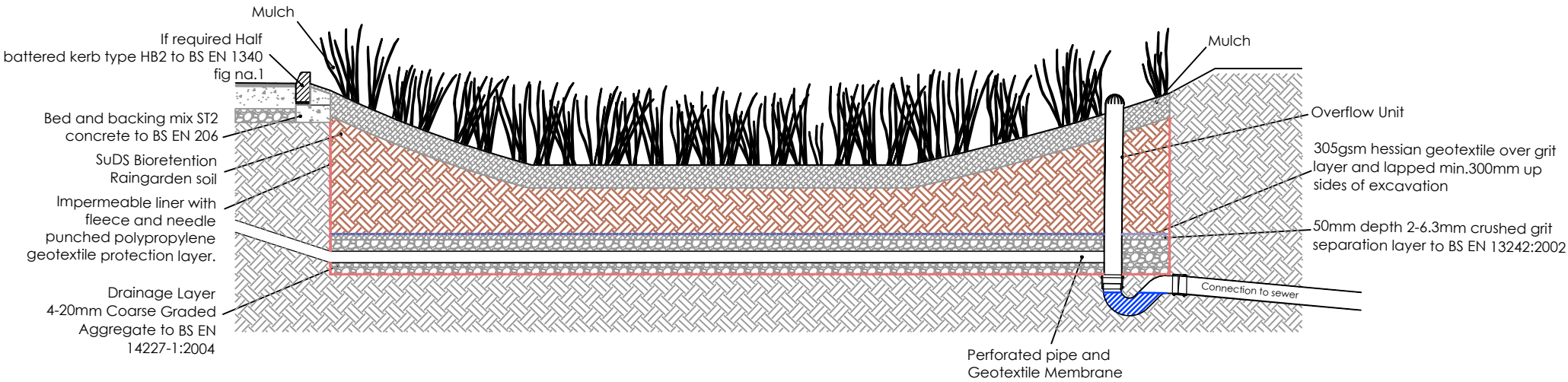


Typical Raingarden Schematic



Typical Raingarden Section 01



Typical Raingarden Section 02

Raingarden Components	Depth (m)/Level mAOD	
	Raingarden (E)	Raingarden (S)
Cover Level	21.950mAOD	22.10mAOD
Invert Level	20.950mAOD	20.950mAOD
Overflow	21.850mAOD	22.000mAOD
Freeboard	0.10m	0.10m
Void Depth	0.075m	0.075m
Mulch	0.075m	0.075m
Soil	0.35m	0.45m
Grit	0.05m	0.05m
Drainage	0.350m	0.40m
TOTAL	1.000m	1.15m

NOT TO SCALE

Notes:

1. This drawing is to be read in connection with site drainage plan 1305-03-DR-1001
2. Half-battered kerbs may not be necessary in the location raingarden is located. If possible allow drainage from footpaths and access and parking to drain into Raingarden.

PROJECT: Windmill Street, Gravesend					
A	27.07.2026	INITIAL ISSUE	JB	CPY	CPY
REV	DATE	DESCRIPTION	BY	CHK	APD
CLIENT: CHURCHILL LIVING			TITLE: PRIVATE RAINGARDEN STANDARD DETAILS		
DRAWING STATUS: DISCHARGE OF PLANNING CONDITIONS			PROJECT No: 1305	DRAWING No: 03-CD-2004	REV: A
			SCALE @ A3: AS SHOWN		



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