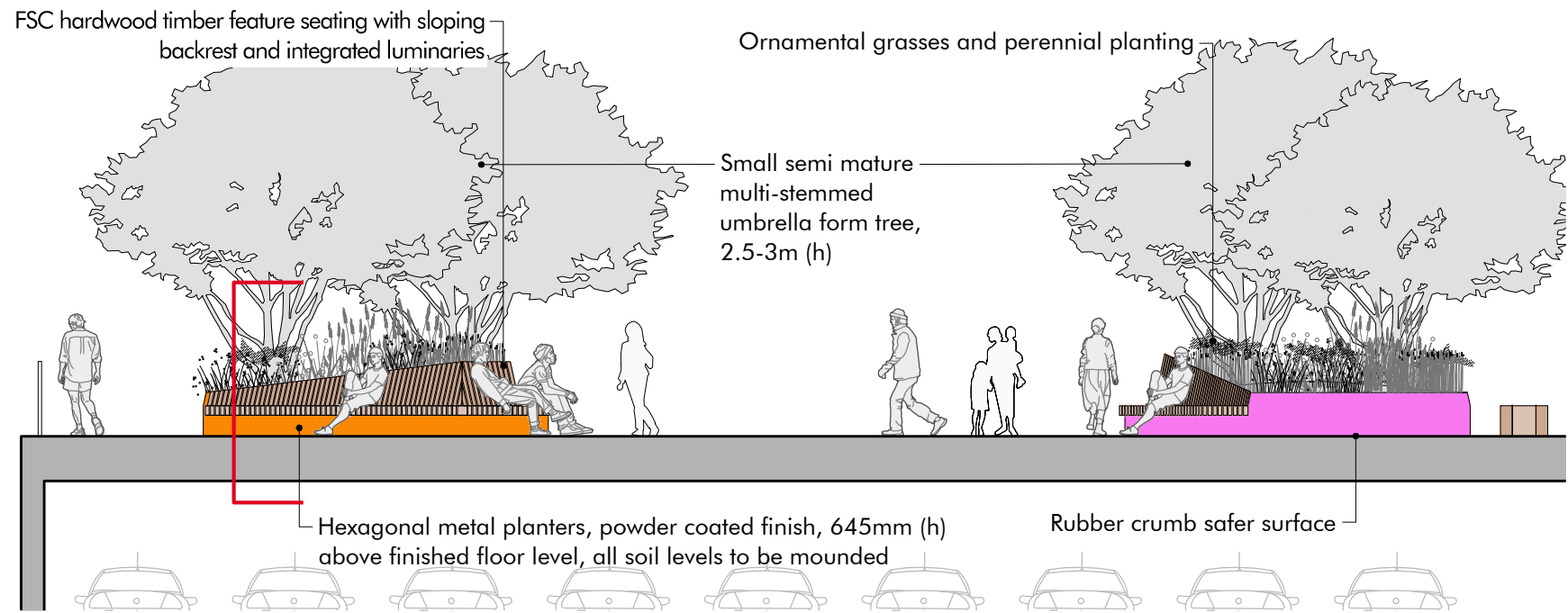
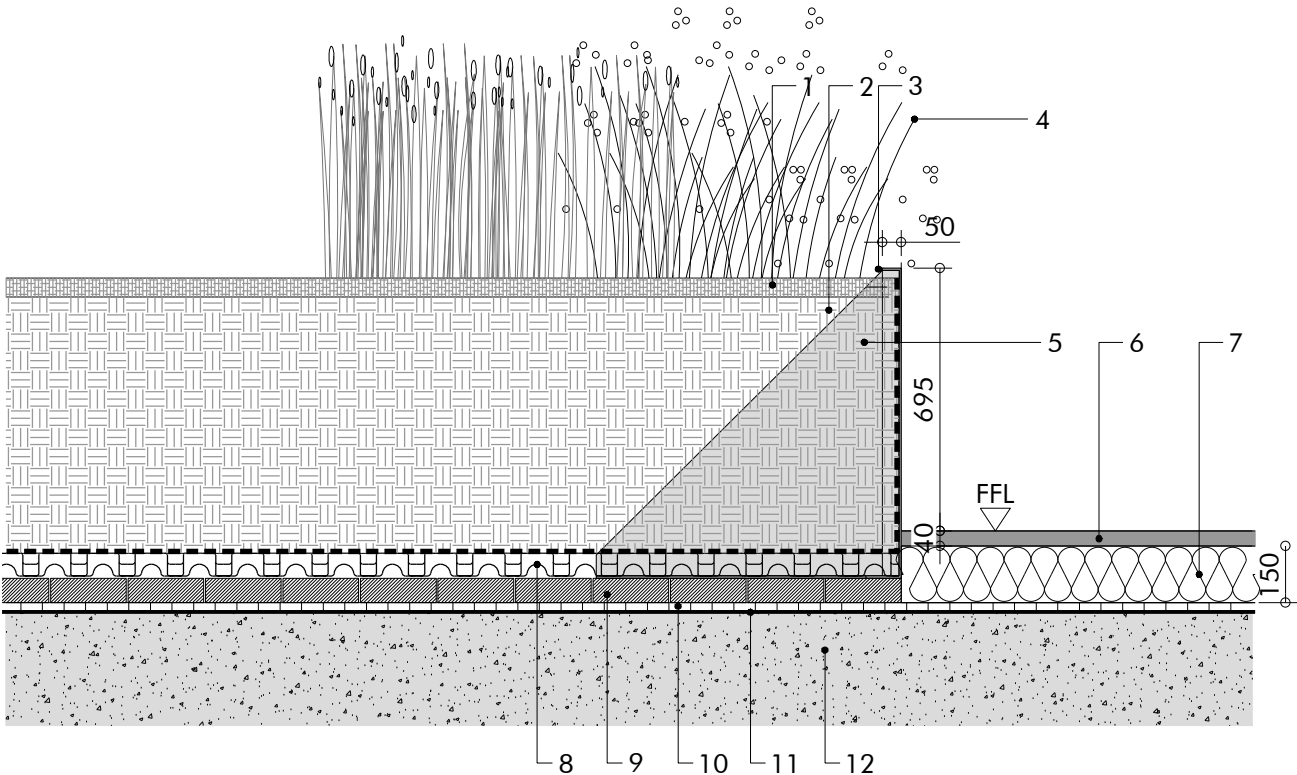


ELEVATION
1:100@A3



SECTION
1:20@A3



LOCATION PLAN
1:1000@A3



KEY

1. 50mm deep 'Ornamental Grade Bark Mulch'.
2. 675mm deep Intensive Green Roof Growing Medium.
3. Powder coated metal planter varying height with 50mm returning top edge as shown. To manufacturers specification and detail. Colour (TBC). Exposed edges to be finished with pencil round with no sharp arises. Standard depth below finished floor level approximately 175mm. Support flanges and base plate elements to be provided and installed as per manufacturer recommendation.
4. Ornamental grasses and perennial planting.
5. Filter sheet.
6. Coloured rubber safer surface. Thickness to manufacturers specification including base coat and wearing coat in compliance with EN1177, thickness varies.
7. Insulation layer to engineers specification.
8. Drainage layer, 60mm depth.
9. Permeable pre cast block paving, 60mm depth.
10. Drainage layer.
11. Waterproofing layer to architects specification and detail.
12. Structural slab to engineers specification and detail.

Revision	Description	Drawn by	Checked by	Date
P1	Issued for Planning	MT	RG	30.11.18

Macgregor ▪ Smith
Landscape Architecture



project	Broad Street Mall, Reading	drawn by	DJ
status	For Planning	checked by	RG
title	Metal planter to amenity deck typical detail	date	03.10.18
Xref	N/A	scale	@a3
drawing No	1205-407	revision	P1