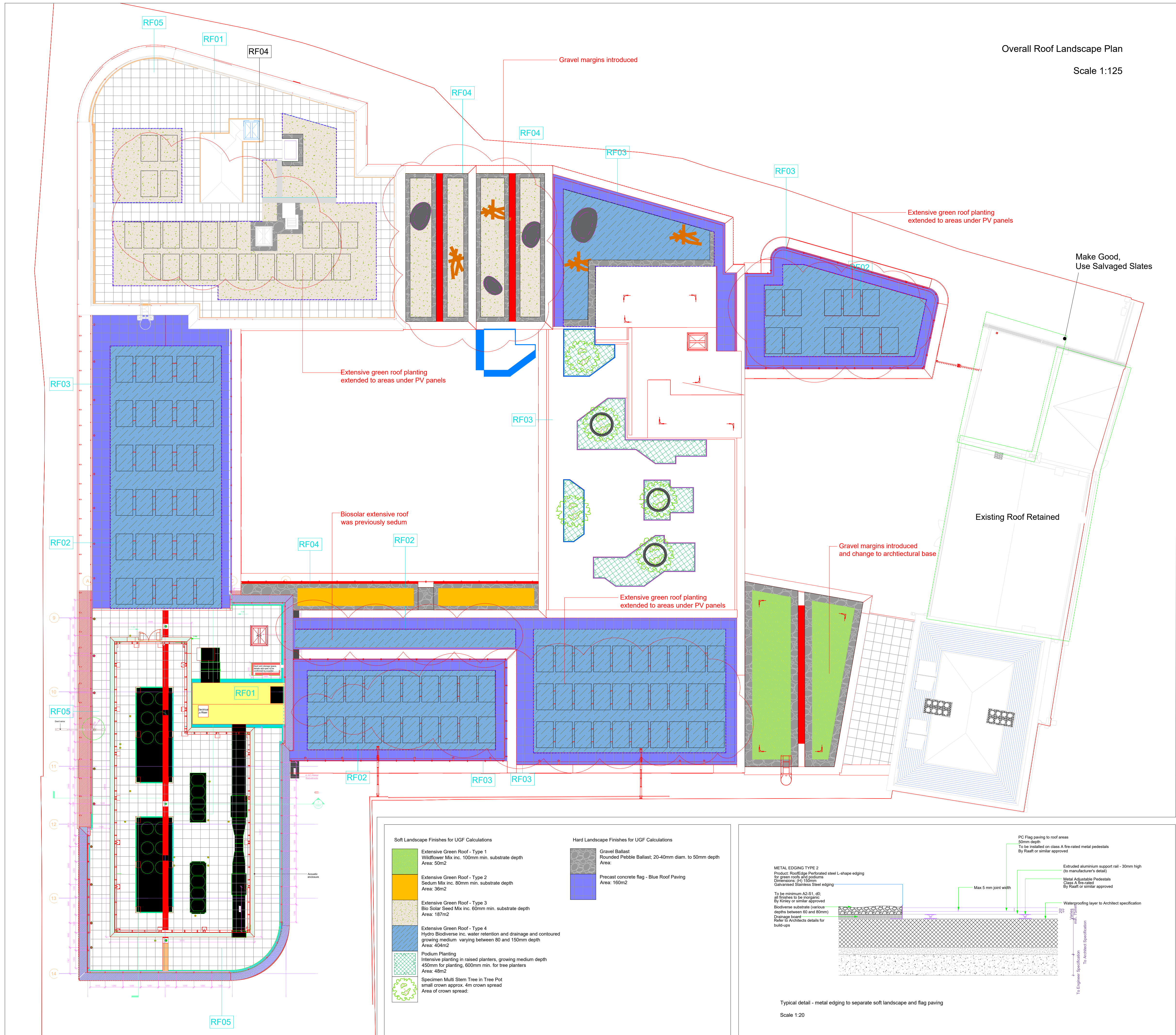




- Green Roof Finishes**
- Extensive Green Roof - Type 1
Wildflower Mix inc. 100mm min. substrate depth
Mixture: Wildflower Extensive Living Roof
 - Extensive Green Roof - Type 2
Sedum Mix inc. 80mm min. substrate depth
Sedum Mat containing minimum of 12 sedum varieties
 - Extensive Green Roof - Type 3
Bio Solar Seed Mix inc. 60mm min. substrate depth
Mixture: Biosolar Wildflower Seed
 - Extensive Green Roof - Type 4
Hydro Biodiverse inc. water retention and drainage and contoured growing medium, varying between 80 and 150mm depth
Mixture: Hydro Biodiverse Seed Living Roof
 - Podium Planting
Ornamental planting in raised planters, growing medium depth 450mm for planting, 600mm min. for tree planters
Mixture of grasses, herbaceous planting

- Green Roof Accessories**
- Invertebrate Habitat
Flat stone and semi-buried log piles
size between 1 and 2m2; 10No. in total

- Paving to Green Roof Areas**
- Precast concrete flag
PC Flag, 600x600x40mm, mid grey
installed on adjustable pedestals to suit build-up
 - Precast concrete flag - Blue Roof Paving
PC Flag, 600x600x40mm, mid grey
installed on adjustable pedestals to suit build-up
 - Gravel Ballast
Rounded Pebble Ballast; 20-40mm diam. to 50mm depth

- Green Roof Planters to Podium**
- Raised Planter Edge
Metal Edging Type 1
450mm height above FFL
 - Raised Planter Edge
Metal Edging Type 2
1000mm above FFL
 - Tree Pot
Partially submerged in raised metal planter
800mm min. depth
 - Metal Angle Uprand
suitable height to contain enclosed green roof growing medium
 - Specimen Multi Stem Tree in Tree Pot
small crown approx. 4m crown spread

Note:

Changes introduced from Reform design have been marked on in red.

drawing status	S4	
	FOR TENDER	
	FOR CONSTRUCTION	
	AS BUILT	

- Note:
- gravel margins have been added to meet H&S and fire requirements
 - growing medium extended under PV panels to increase UGF (as advised by architect)
 - Sedum area reduced and extensive green roof (biosolar) extended in line with architect's plans
 - typical detail updated to show 50mm depth flag and omission of gravel ballast to areas below flag paving



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Title: RF Landscape Layout

Dwg Ref: 179-DCA-B1-06-GA-L-90001

Scale: as shown @ A1 Date: 15/05/2026

Drawn By: cs Rev: C03