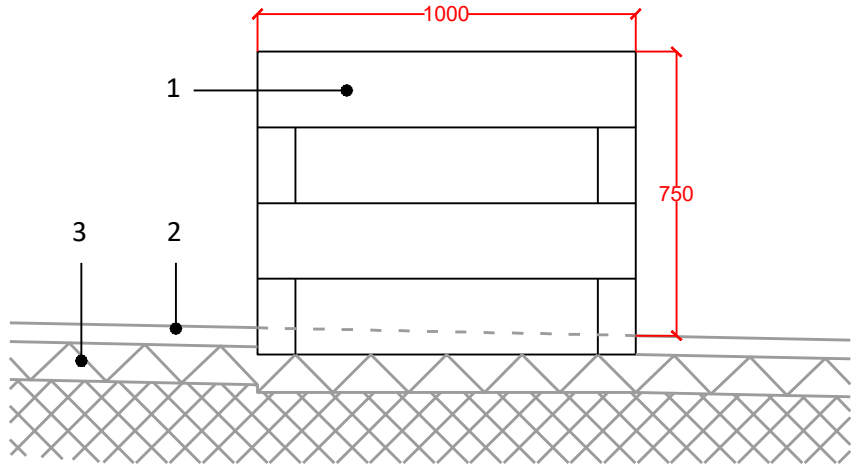
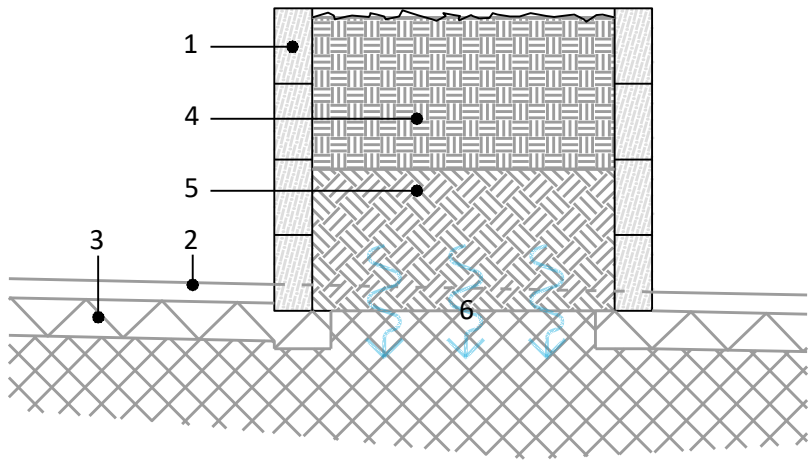


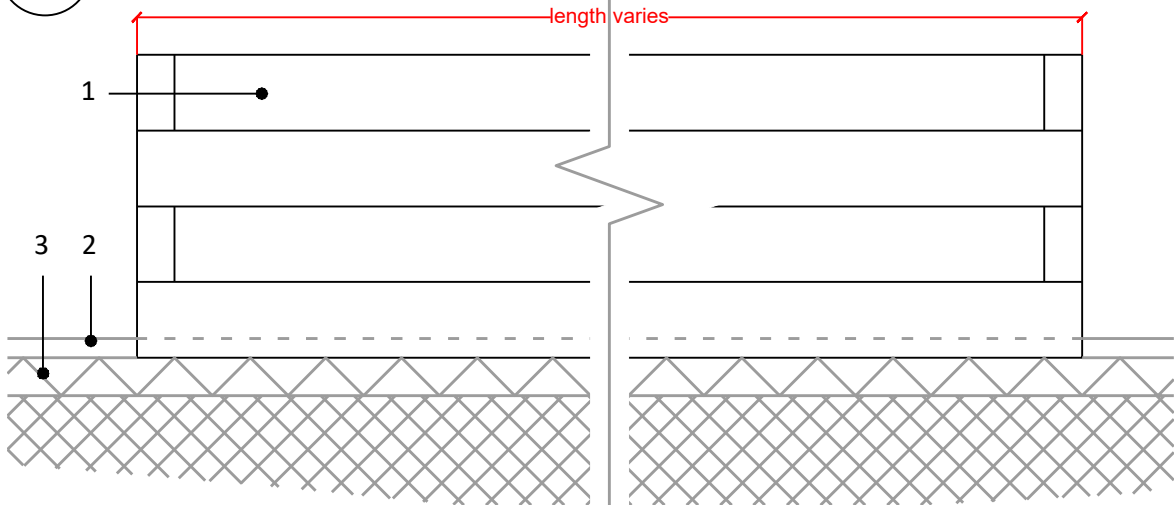
324-5403 SECTIONAL ELEVATION - SIDE VIEW 1:20 @ A3
D-1



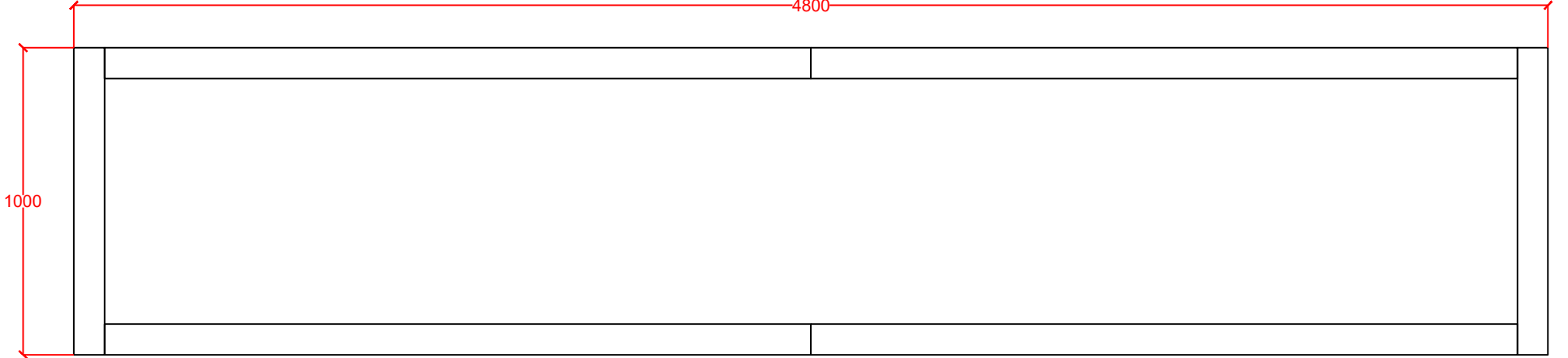
324-5403 SECTION - SIDE VIEW 1:20 @ A3
D-2



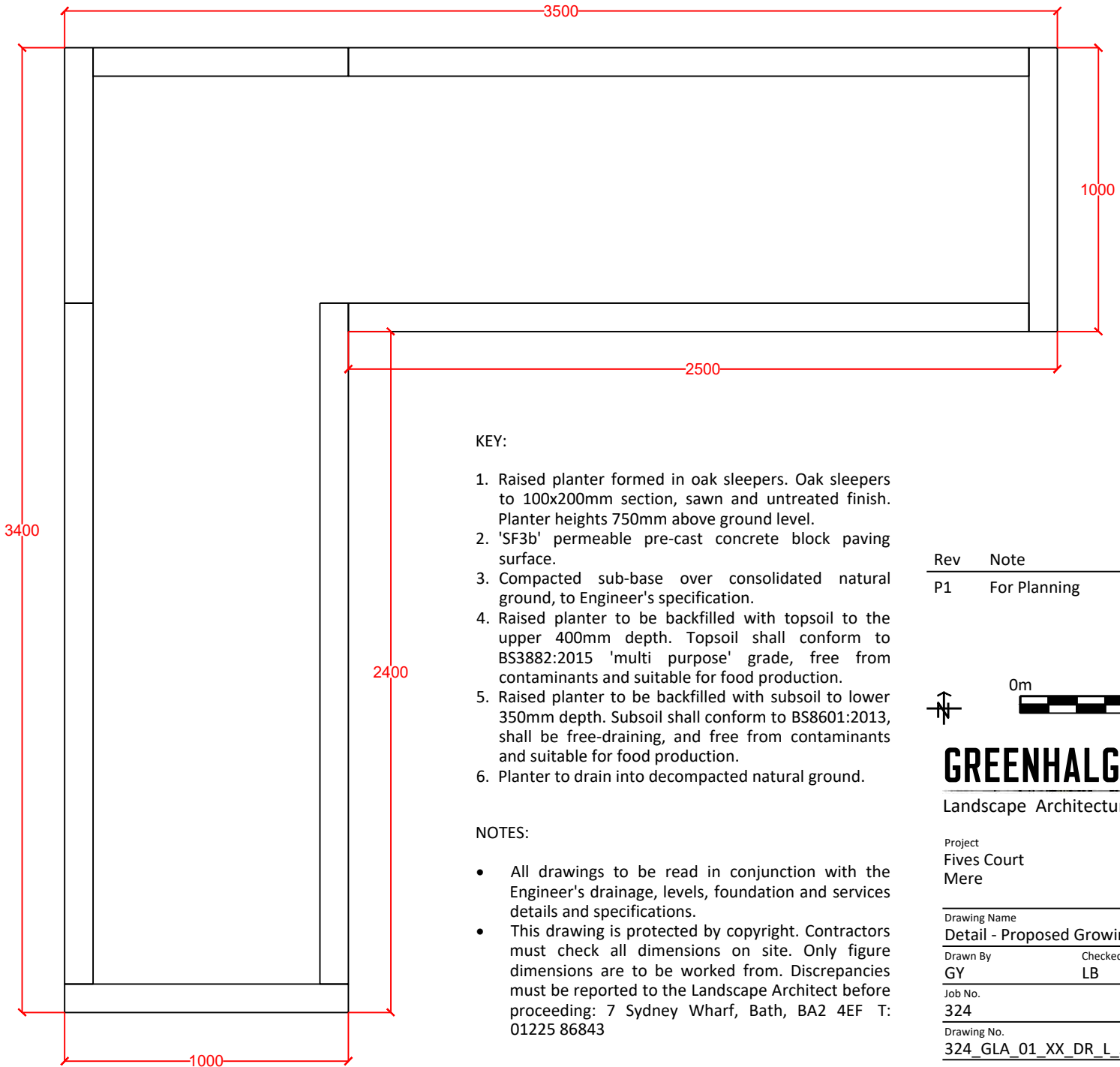
324-5403 TYPICAL SECTIONAL ELEVATION - SIDE VIEW 1:20 @ A3
D-3



324-5403 PLAN VIEW 1:20 @ A3
D-4



324-5403 PLAN VIEW 1:20 @ A3
D-5



KEY:

1. Raised planter formed in oak sleepers. Oak sleepers to 100x200mm section, sawn and untreated finish. Planter heights 750mm above ground level.
2. 'SF3b' permeable pre-cast concrete block paving surface.
3. Compacted sub-base over consolidated natural ground, to Engineer's specification.
4. Raised planter to be backfilled with topsoil to the upper 400mm depth. Topsoil shall conform to BS3882:2015 'multi purpose' grade, free from contaminants and suitable for food production.
5. Raised planter to be backfilled with subsoil to lower 350mm depth. Subsoil shall conform to BS8601:2013, shall be free-draining, and free from contaminants and suitable for food production.
6. Planter to drain into decompacted natural ground.

NOTES:

- All drawings to be read in conjunction with the Engineer's drainage, levels, foundation and services details and specifications.
- This drawing is protected by copyright. Contractors must check all dimensions on site. Only figure dimensions are to be worked from. Discrepancies must be reported to the Landscape Architect before proceeding: 7 Sydney Wharf, Bath, BA2 4EF T: 01225 86843

Rev	Note	Date
P1	For Planning	18.11.2025



GREENHALGH

Landscape Architecture

Project
Fives Court
Mere

Drawing Name
Detail - Proposed Growing Beds

Drawn By GY	Checked By LB	Scale 1:20
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Job No. 324	Status S4
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Drawing No. 324_GLA_01_XX_DR_L_5403	Rev P1
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