



- SOFT LANDSCAPE**
For planting details refer to Planting Plan and Plant Schedule document.
- Existing tree to be retained
 - Root Protection Area (RPA) of existing tree
 - Existing shrub planting to be retained
 - Existing hedgerow to be retained
 - Proposed native trees
 - Proposed native hedging
 - Proposed ornamental planting
 - Proposed species-rich grassland to be managed as long, flowering grassland, existing areas to be enhanced
 - Proposed species-rich grassland to be managed as close-mown lawn, existing areas to be enhanced

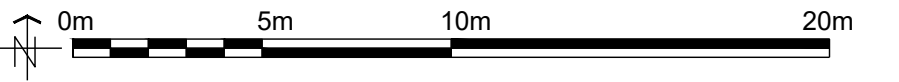
- KEY:**
- HARD LANDSCAPE**
Surface finishes
- SF1a - Existing tarmac with new wearing course
 - SF1b - Proposed tarmac to match existing
 - SF2 - Proposed permeable PCC block paving To shared surface area. To be Tabernmore 'Hydropave Pedestals' 100x200mm units, colour Bracken, laid in herringbone bond, or equal and proposed PCC block paving To central courtyard perimeter. To be Tabernmore 'Braemar' 300x200mm units, finish Ground Textured, colour Jura Grey, laid in stretcher bond.
 - SF3b - Proposed permeable PCC block paving To courtyards and main entrance path. To be Tabernmore 'Hydropave Braemar' 300x200mm units, finish Ground Textured, colour Jura Grey, laid in stretcher bond.
 - SF4 - Proposed resin bound gravel To courtyard and eastern footpath. 2No. colours each buff/ light browns.
 - SF5 - Proposed loose gravel Golden Flint Gravel, 20mm.
 - SF6 - Proposed permeable flag paving To be Tabernmore 'Hydropave Textured Slabs' 400x400mm units, finish textured, colour Natural, laid in stock bond, or equal and approved.
 - SF7 - Composite decking to private terraces

- Boundaries**
- B1 - Existing freestanding masonry wall to various site perimeters. Height varies.
 - B2a - Existing concrete block retaining wall to south. Approx. 0.6m-1.33m high.
 - B2b - Proposed gabion retaining wall galvanised steel mesh gabion cages, approx. 0.7m high, backfilled with site-won material, refer to Engineers details.
 - B3a - Existing closeboard timber fence 1.8m high, to be retained.
 - B3b - Proposed closeboard timber fence 1.8m high, pressure treated softwood posts, rails, featherboards and capping, galvanised rails and screws throughout, with matching timber gates where shown.
 - B4 - Proposed metal estate railing 1.2m high, 5No. rails, galvanised mild steel, painted colour black, with matching gates where shown.

- Kerbs, edging and steps.**
- E1 - Existing road kerb within RPA to be retained.
 - E2a - Proposed standard PCC road kerb 125mm upstand.
 - E2b - Proposed standard PCC road kerb laid flush.
 - E3 - Proposed standard PCC edging kerb laid flush with adjacent hard surface.
 - E4 - Proposed metal edging laid flush with adjacent hard surface. To be traditional 6mm mild steel edging welded to mild steel angle iron stakes, finish natural.
 - E5a - Existing kerbless edge of existing tarmac surface within RPA
 - E5b - Proposed cut edge of existing tarmac surface within RPA
 - ST1 - Proposed steps, SF6 treads with brick risers and sides 330mm tread depth x 135mm high riser
 - ST2 - Proposed steps, solid PCC step units with integral colour contrast nosing 350mm tread depth x 150mm high riser, to be Tabernmore 'Granite Step Unit' or equal and approved.

- Furniture and other features.**
- F1 - Proposed seat with backrest and arms 1.5m long, to be Falco 'FalconRelax Seat' with armrests and backrest, or similar and approved.
 - F2 - Proposed raised timber planter sawn oak sleepers, planter height approx. 0.75m.
 - F3 - Proposed cycle stands, 2No. to provide 4No. spaces 800mm high x 715mm long, to be Braxap 'Sheffield Cycle Stand', galvanised mild steel, or equal and approved.

Rev	Note	Date
PA	For Information	28.02.2025
PB	For Comment	14.07.2025
PC	For Comment	23.07.2025
PD	Draft for co-ordination	28.07.2025
P1	For Planning	19.08.2025
P2	For Planning	26.08.2025
P3	For Planning	23.10.2025
PE	Draft for coordination	29.10.2025
P4	For Planning	18.11.2025



GREENHALGH

Landscape Architecture

Project
Fives Court
Mere

Drawing Name Landscape Plan		
Drawn By GY	Checked By LB	Scale 1:200 @A1
Job No. 324	Status S4	
Drawing No. 324_GLA_00_00_DR_L_1001	Rev P4	