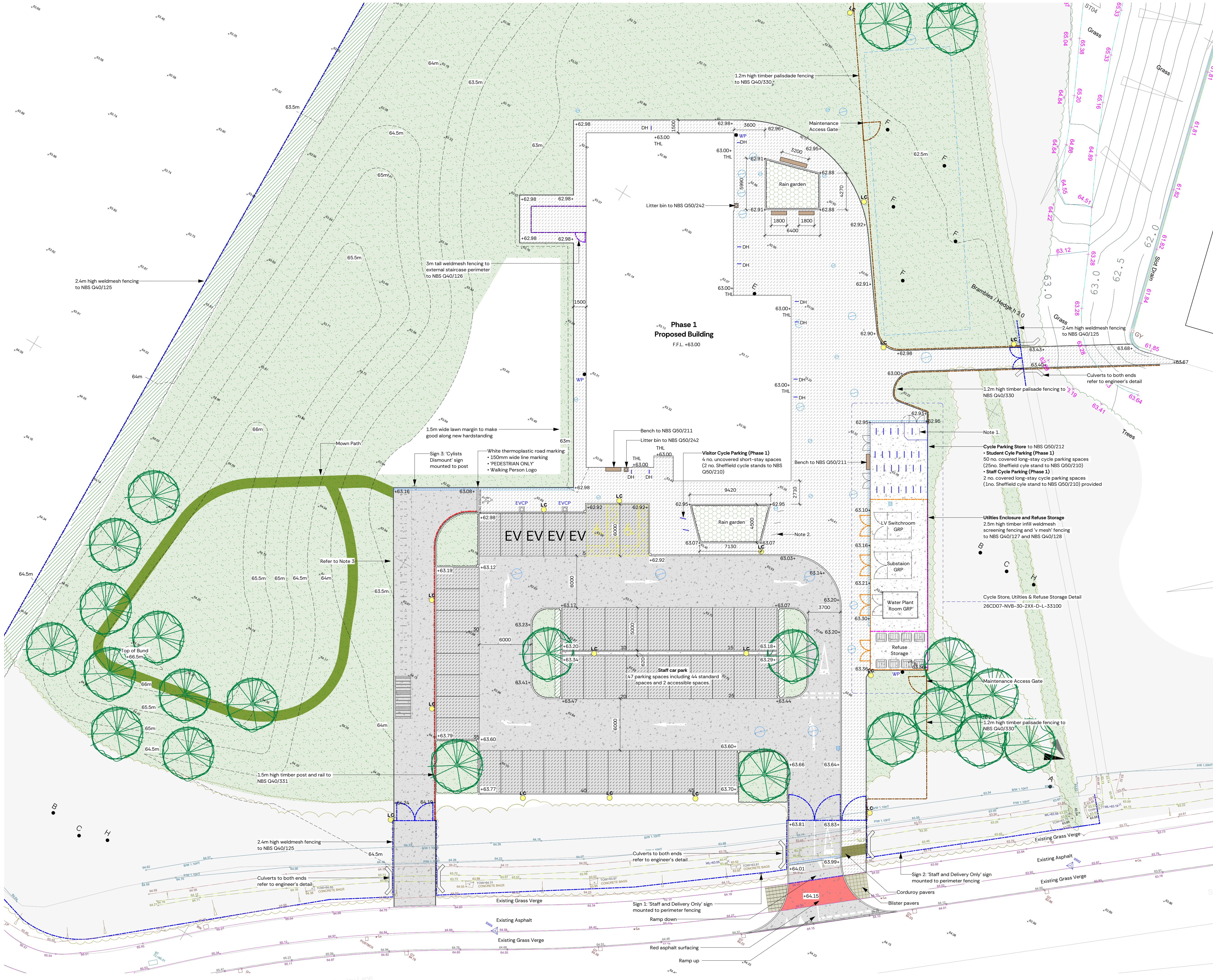
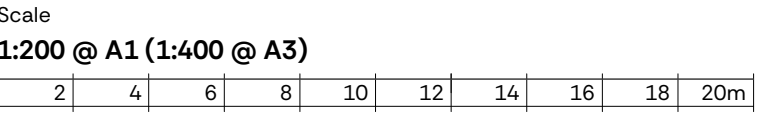




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- KEY**
- Impermeable Vehicular Asphalt to Civil Engineer's detail
 - Permeable Pedestrian Asphalt to Civil Engineer's detail
 - Permeable Vehicular Asphalt to Civil Engineer's detail
 - Concrete slab to Civil Engineer's detail
 - Rain Garden
 - Shrub planting / Amenity Grass / Meadow Mixture
 - Hedges
 - Trees
- Planting proposal refer to 26CD07-NVB-30-2XX-D-L-31004-Planting Plan
Phase 1 and 26CD07-NVB-40-2XX-L-L-40001-Planting Schedule
- Rain Garden typical detail refer to 26CD07-NVB-30-2XX-D-L-33006
Typical Landscape Detail 2 of 2
- 2.4m high weldmesh fencing to NBS Q40/125
 - 3m high weldmesh fencing to NBS Q40/126
 - 2.5m high timber infill weldmesh screening fencing to NBS Q40/127
 - 2.5m high 'v' mesh' fencing to NBS Q40/128
 - 1.2m high timber palisade fencing to NBS Q40/330
 - 1.5m high timber post and rail to NBS Q40/331
 - Litter bin to NBS Q50/242
 - Bench to NBS Q50/211
 - Door Barrier to NBS Q50/190
 - Water Point refer to M&E engineer's detail
 - Electric Vehicle Charge Point refer to M&E engineer's detail
 - Light Column, external lighting proposal to M&E engineer's detail
 - Inspection Covers, drainage proposal refer to Civil engineer's drawing

- NOTES**
- Overall partition footprint allows for Staff Cycle Parking future expansion if required, future provision shown in grey.
 - Phase 2: 1 no. additional space required (1 no. Sheffield Cycle Stand installed - 1 no. surplus space provided)
 - Phase 3: 1 no. additional space (Provided with Phase 2 expansion)
 - Indicative future provision for Visitor Cycle Parking show in grey if required
 - Phase 2: 3 no. additional space required (2 no. Sheffield Cycle Stands installed - 1 no. surplus space provided)
 - Phase 3: 3 no. short-stay uncovered spaces (1 no. Sheffield Cycle Stand)
 - Indicative future provision for student cycle parking if required
 - Phase 2: 50 no. long-stay covered spaces (25 no. Sheffield Cycle Stands)
 - Phase 3: 50 no. long-stay covered spaces (13 no. two-tier racks)
 - Levels, gradients and edging refer to Civil Engineer's drawing 26CD07-STN-50-2XX-D-C-7200-External Works Layout Phase 1

P02	Entrance Amends	11/06/2026
Rev.	Description	Date
Client & Project		
Abbeyfield School		
Abbeyfield School Expansion		
Document Title		
Proposed Detailed Site Plan - Phase 1		
Project Stage Purpose		
RIBA 4	FOR INFORMATION	Scale @ A1 1:200
Document Reference.		
Project-Originator-Zone-Level-Type-Role-Number		
26CD07-NVB-30-2XX-D-L-31003		
P02	S4	Rev Status

