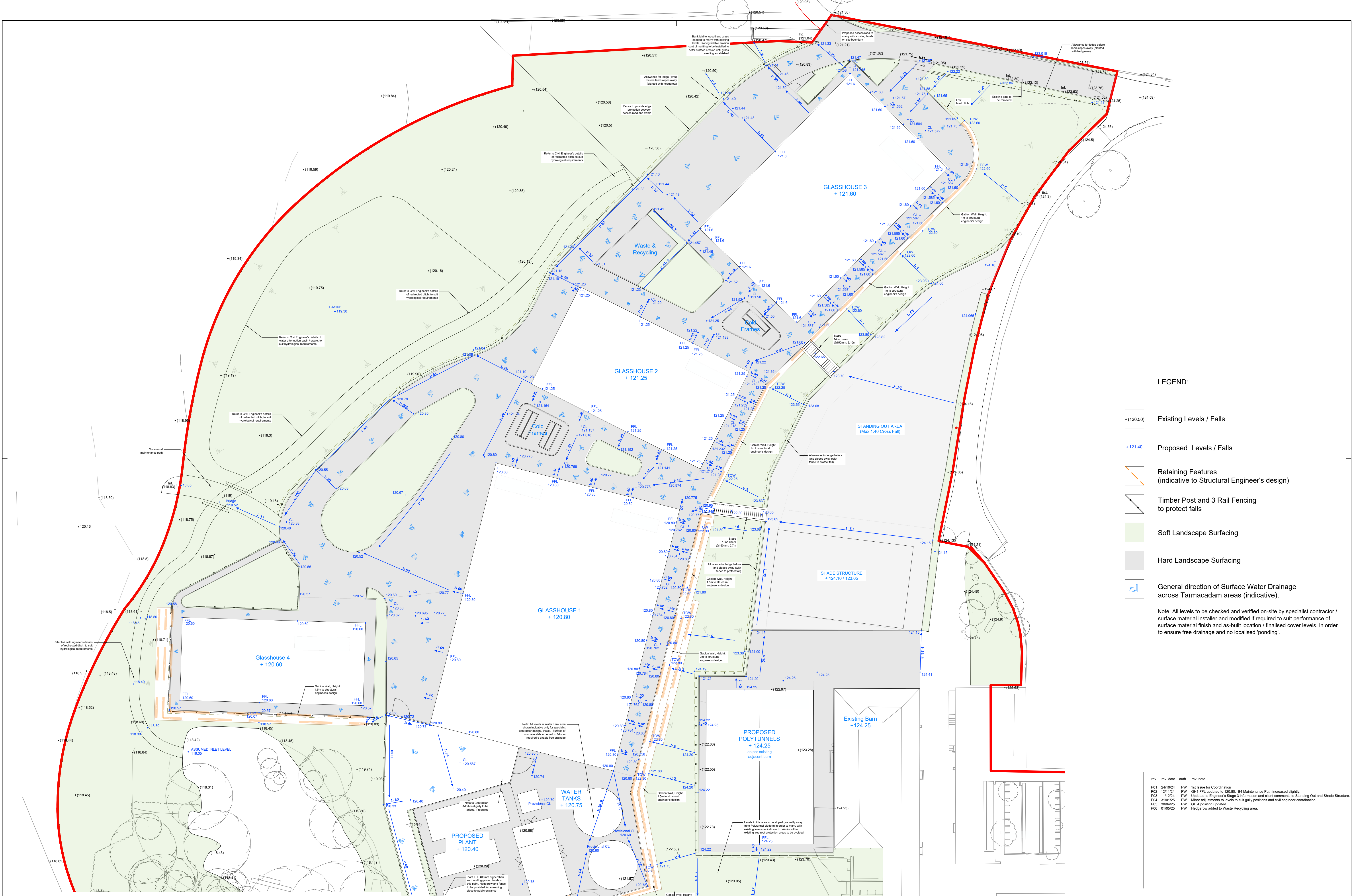




LEGEND:

- Existing Levels / Falls
- Proposed Levels / Falls
- Retaining Features (indicative to Structural Engineer's design)
- Timber Post and 3 Rail Fencing to protect falls
- Soft Landscape Surfacing
- Hard Landscape Surfacing
- General direction of Surface Water Drainage across Tarmacadam areas (indicative).

Note. All levels to be checked and verified on-site by specialist contractor / surface material installer and modified if required to suit performance of surface material finish and as-built location / finalised cover levels, in order to ensure free drainage and no localised 'ponding'.

rev.	rev. date	auth.	rev. note
P01	24/10/24	PW	1st Issue for Coordination
P02	12/11/24	PW	GH1 FFL updated to 120.80. B4 Maintenance Path increased slightly.
P03	11/12/24	PW	Updated to Engineer's Stage 3 information and client comments to Standing Out and Shade Structure.
P04	31/01/25	PW	Minor adjustments to levels to suit gully positions and civil engineer coordination.
P05	30/04/25	PW	GH 4 position updated.
P06	01/05/25	PW	Hedge row added to Waste Recycling area.



0 2.5 5 7.5 10 12.5
1:250
m

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client. **Hugh Broughton Architects Ltd**
project. **Lansdown Conservation and Research Nursery**
Wakehurst Place
Haywards Heath

drawing no. **6730-LLB-XX-XX-DR-L-0004** rev **P06**
drawing title. **Levels Plan** suit. **S4**

rev date **01/05/2025**
scale. **1:250**
sheet. **A1**
drawn. **PW**
checked. **PW**

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