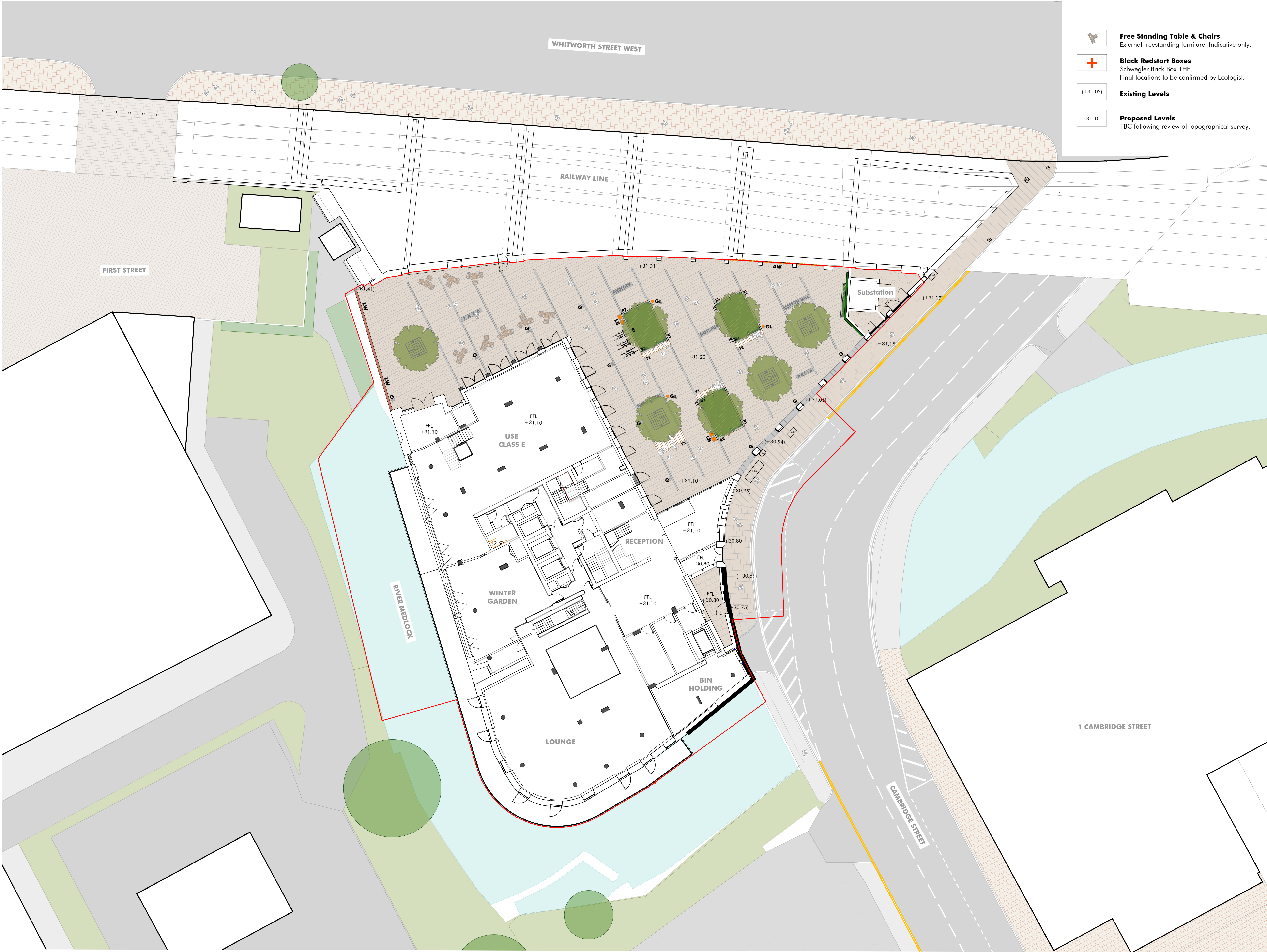
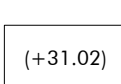
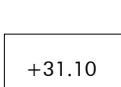
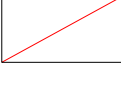
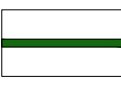
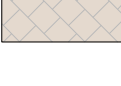
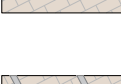
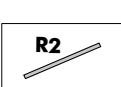
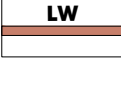
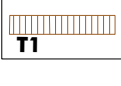
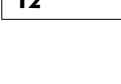




- **Free Standing Table & Chairs**
External freestanding furniture. Indicative only.
- **Black Redstart Boxes**
Schwegler Brick Box 1HE.
Final locations to be confirmed by Ecologist.
- **Existing Levels**
+31.02
- **Proposed Levels**
TBC following review of topographical survey.

- KEY**
- **Application Boundary**
- **Semi Mature Tree**
Refer to MGS drawing 1391-211 for information.
- **Shrub & Perennial Planting**
Refer to MGS drawing 1391-211 for information.
- **Climbers - to substation enclosure**
Climbers on strained wire system, fixed to brick wall of substation enclosure.
Refer to MGS drawing 1391-211 for information.
- **Flag Paving - To Cambridge Street**
Concrete flag paving to match adjacent public realm surface finish.
Dimensions: 600mm (l) x 600mm (w) x 63mm (d)
- **Natural Stone Paving - Type 1**
To public realm.
Colour: Buff Tones, Silver Grey
- **Natural Stone Paving - Type 2**
Linear paving block detail to public realm.
Colour: Mid Grey
- **Natural Stone Paving - feature blocks**
In-ground natural stone feature paving blocks.
Natural stone with metalwork inlay.
Colour: Mid Grey
- **Natural Stone Paving Threshold**
Linear paving block detail to public realm threshold.
Colour: Mid Grey
- **Concrete Surface - to substation enclosure**
To engineer's detail and specification .
- **Natural Stone Kerb**
Natural stone kerbs to footpaths.
Colour: Silver Grey
- **Rain Garden Edge - Type 1**
Natural stone edging, to planting areas.
100mm upstand.
Colour: Mid Grey
- **Rain Garden Edge - Type 2**
Natural stone edging, to planting areas.
Laid flush with adjacent surface finish.
Colour: Mid Grey
- **Low Brick Wall**
Reclaimed brickwork wall to match adjacent building facade. 1100mm high.
Loading requirements to be confirmed.
Colour: Red tones to match adjacent architecture.
- **Timber Bench - Type 1**
FSC timber bench integrated into weathered steel edge.
Finish: Natural
- **Timber Bench - Type 2**
FSC timber bench with backrest integrated into weathered steel edge.
Finish: Natural
- **Timber Bench - Type 3**
FSC timber platform with weathered steel frame.
Finish: Natural
- **Litter Bins**
Litter & recycling bins
Finish: PPC steel with timber slat panel
- **Gobo Lighting Column**
Programmable Gobo light head and light column.
To be IP Rating 67+ submersible)
- **Tree Grille**
Recessed tree grille infilled with paving to match adjacent surface finish.
Finish: Galvanised steel
- **Cycle Stands**
Sheffield Cycle Stands
Material: Grade 316 Stainless Steel
Finish: Brushed
- **Drainage Gully**
Drainage gully to public realm. Installed perpendicular to primary direction of movement.
Finish: Galvanised steel
Final locations TBC.
- **Artwork Mural Opportunity**
Mural opportunity to brick wall of railway viaduct.
Artwork and extent TBC.
- **Existing manhole/inspection chamber covers**
Existing locations indicated for information only.
Allowance to be made for replacement with new recessed covers installed to run with paving bond (subject to agreement with relevant statutory undertaker).
Finish: Stainless Steel

Revision	Description	Drawn by	Checked by	Date
P1	For Planning	AL	RG	23.11.23
P2	For Planning	AL	RG	28.03.24
P3	For Planning	AL	RG	05.04.24
P4	For Planning	AL	RG	02.12.24

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Macgregor • Smith Landscape Architecture			
project	Hotspur Press, Manchester	drawn by	AL
status	For Planning	checked by	RG
title	Landscape General Arrangement Plan - Level 00	date	23.11.23
Xref	xref	scale	1:200@a1
drawing No	1391-011	revision	P4