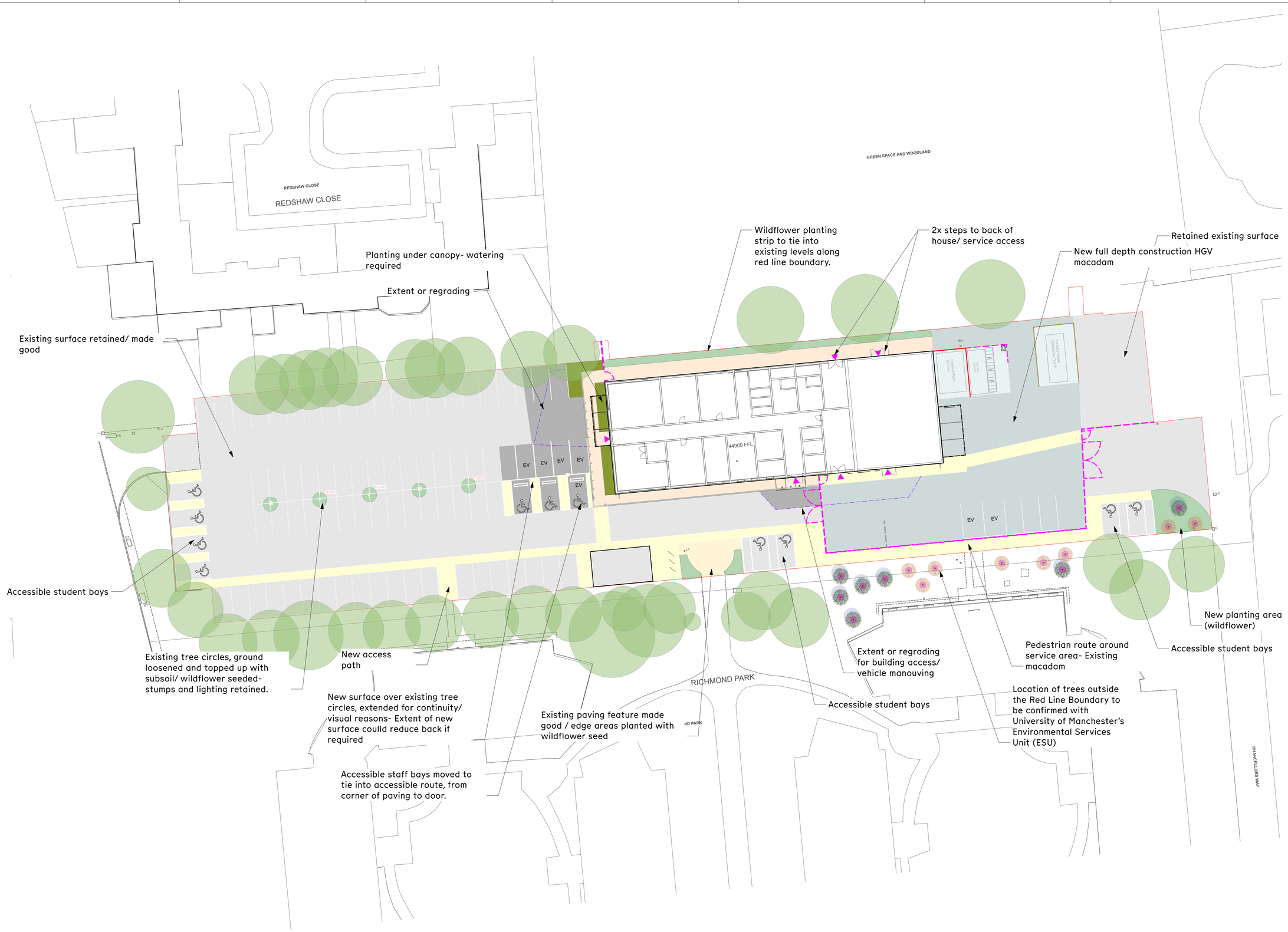


NOTES:

1. DO NOT SCALE FROM THIS DRAWING. ALWAYS WORK TO NOTED DIMENSIONS.
2. ALL SETTING OUT, LEVELS AND DIMENSIONS TO BE CHECKED ON SITE PRIOR TO THE INSTALLATION OF MATERIALS AND ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.
3. THIS DRAWING MUST BE READ WITH THE RELEVANT SPECIFICATION DOCUMENTS AND DETAIL DRAWINGS. ANY DISCREPANCIES MUST BROUGHT TO THE ATTENTION OF THE CONTRACT ADMINISTRATOR IMMEDIATELY.
4. THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY.
5. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
6. NOTE DRAWING SUITABILITY CODE SHOWN BELOW. DRAWING NOT TO BE USED FOR CONTRACTUAL AGREEMENT WITHOUT A1 STATUS.

THIS DRAWING WAS PLOTTED ON:
20/08/2026

REVISION HISTORY

DATE	REV	ZONE	DESCRIPTION	CHK
22/07/2026	P02		Stage 2 Issue	OK
11/08/2026	P03		Stage 2 update	OK
20/08/2026	P04		Fence Update	OK

KEY

GENERAL INFORMATION

APPLICATION SITE BOUNDARY

HARDWORKS

MACADAM SURFACE TYPE A
To HGV Areas (Heavy Duty Build Up)
Subject to Future Detail

MACADAM EXISTING
Made Good/ Patch Repaired
Subject to Future Detail

NEW MACADAM SURFACE TYPE B
To Vechiluar areas & Back of House
Subject to Future Detail

CONCRETE PAVING TYPE A
To Pedestrian Path
Subject to Future Detail

SURFACE MARKING
To Highlight Pedestrain Routes
Subject to Future Detail

EXISTING PAVING FEATURE

LOCALISED REGRADING
To Provide Accessible Routes
Subject to Future Detail

CONCRETE PAD
To External Structures
By Others

SOFTWORKS

CLEAR-STEM/ MULTI STEM TREE PLANTING
Refer to Planting Schedule

ORNAMENTAL SHRUBS AND GRASSES MIX 1
To Building Elevation
Subject to Future Detail

WILDFLOWER SEEDING
To Edges
Subject to Future Detail

FURNITURE

2.5m SECURE FENCE
To Compound
Subject to Future Detail

2.5m ACOUSTIC FENCE
To Compactor, Solid Construction (min mass 12kg/m²)
Subject to Future Detail

3m ACOUSTIC FENCE
To Compactor, Solid Construction (min mass 12kg/m²)
Subject to Future Detail

2.5m VEHICULAR GATE
To Compound
Subject to Future Detail

PEDESTRIAN GATE
2m Height
Subject to Future Detail

BOLLARD
Subject to Future Detail

ORIGINATOR
Layer.studio
MANCHESTER NEWCASTLE BRISTOL
W layer.studio T 01625 523 157 E manchester, newcastle or bristol@layer.studio

Client
UoM

Project
The Limes
Manchester

Drawing Title
General Arrangement

Created By	Checked By	Scale	Sheet Size
OK	ST	1:250@A1	A1

Project Number	Originator	Volume	Level	File Type	Discipline	Number
440	LYR	XX	ZZ	DWG	L	1001

Work Stage	Status	Revision
Stage 2	A1 Stage 2 Issue	P04