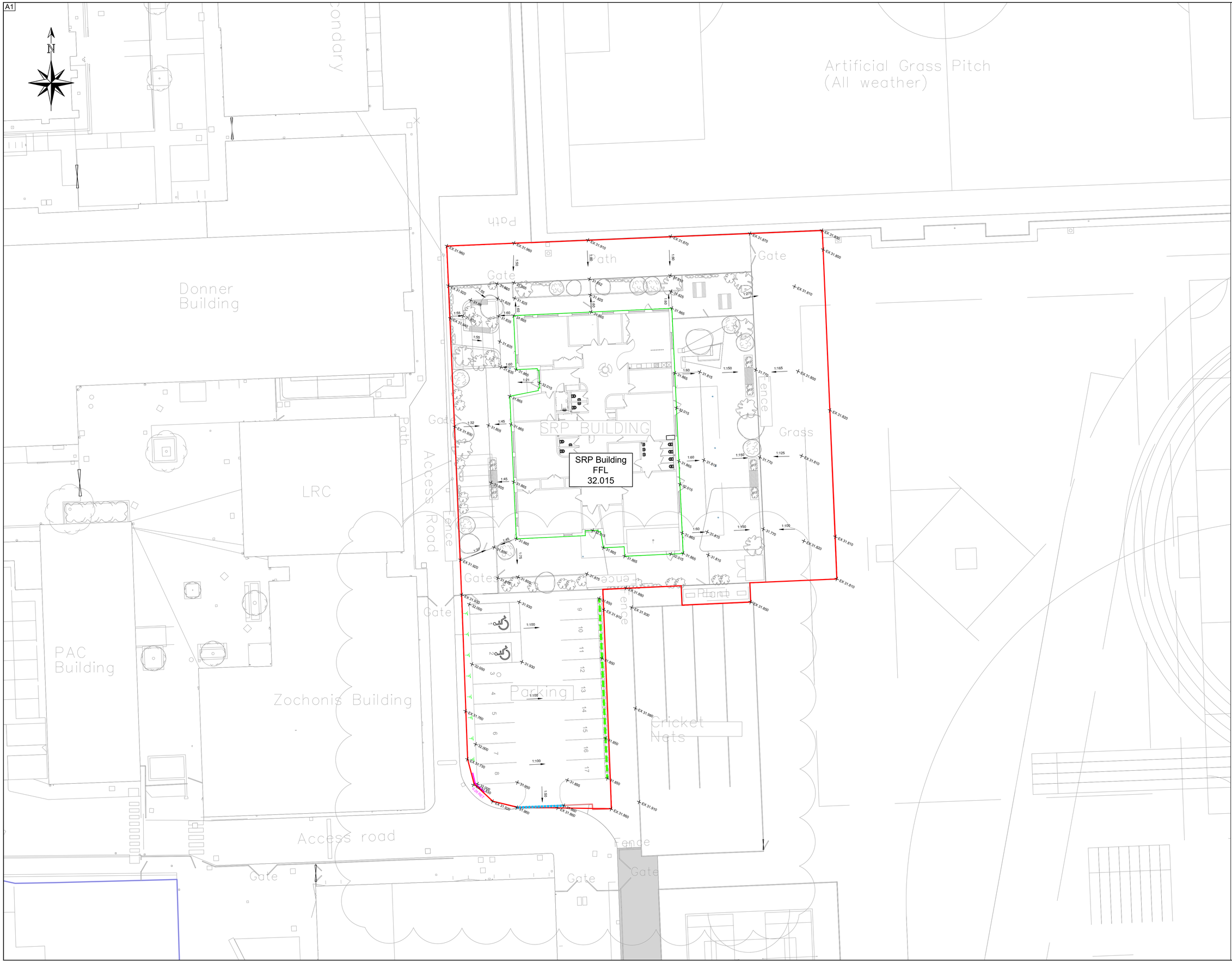
A1



GENERAL NOTES

1. DO NOT SCALE.
2. This drawing is to be read in conjunction with all other relevant drawings and details.
3. Should there be any conflict between the details indicated on this drawing and those on other drawings the Engineer should be informed PRIOR to construction on site.
4. Until technical approval has been obtained from the relevant Authority, it should be understood that all drawings issued are Preliminary and NOT for construction. Should the Contractor commence site works prior to such approval being provided it is entirely at their own risk.
5. Initial proposals are for illustrative purposes only and as such are subject to detailed site investigation including ground conditions, contaminants, drainage, design and planning / density negotiations.
6. All dimensions are in metres unless otherwise stated.
7. Site layout shown based on CoARC Collaborative Architecture drawing ref WHGS-COA-XX-00-D-A-0020 Rev P07, dated 19/02/25.
8. Topographical survey shown based on Cryfield Survey Ltd drawing ref 1157-13, dated Oct 2022.

KEY:

- SRP Development Site Boundary
- SRP Building
- 100.000 — Proposed External Levels
- 1:100 — Proposed External Gradient
- EX 100.000 — Existing External Levels from Topographical Survey
- Tadpole indicating batter of max 1:3 gradient
- X.XX RET — Proposed Retaining Wall
- Proposed Private Lined Filter Drain
- Proposed Private Channel Drain

Health & Safety Information Key

- Used to provide design specific safety information that may not be obvious to a competent contractor but may be useful
- Used to restrict/prevent a possible action, e.g. stop construction traffic from entering an area
- Used to warn of significant design hazards, adding recommendations
- Used to encourage a positive action, e.g. use of robust protection for inspection chambers

Rev	Date	Amendments	By	Chk
P01	02.04.25	FIRST ISSUE	EG	PJC

RLRE Consulting Engineers

Client
UNITED LEARNING

Project
SRP, WILLIAM HULME'S GRAMMAR SCHOOL MANCHESTER

Drawing Title
LEVEL STRATEGY

Status
INFORMATION

Scale	Drawn	Checked	Date
1:200 @ A1	EG	PJC	02.04.25

Drawing Number: 22639-RLL-24-XX-DR-C-2200
Revision: P01

BIM Drawing Reference

Scale Bar
1:200 2 4 6 8 10 12 14

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