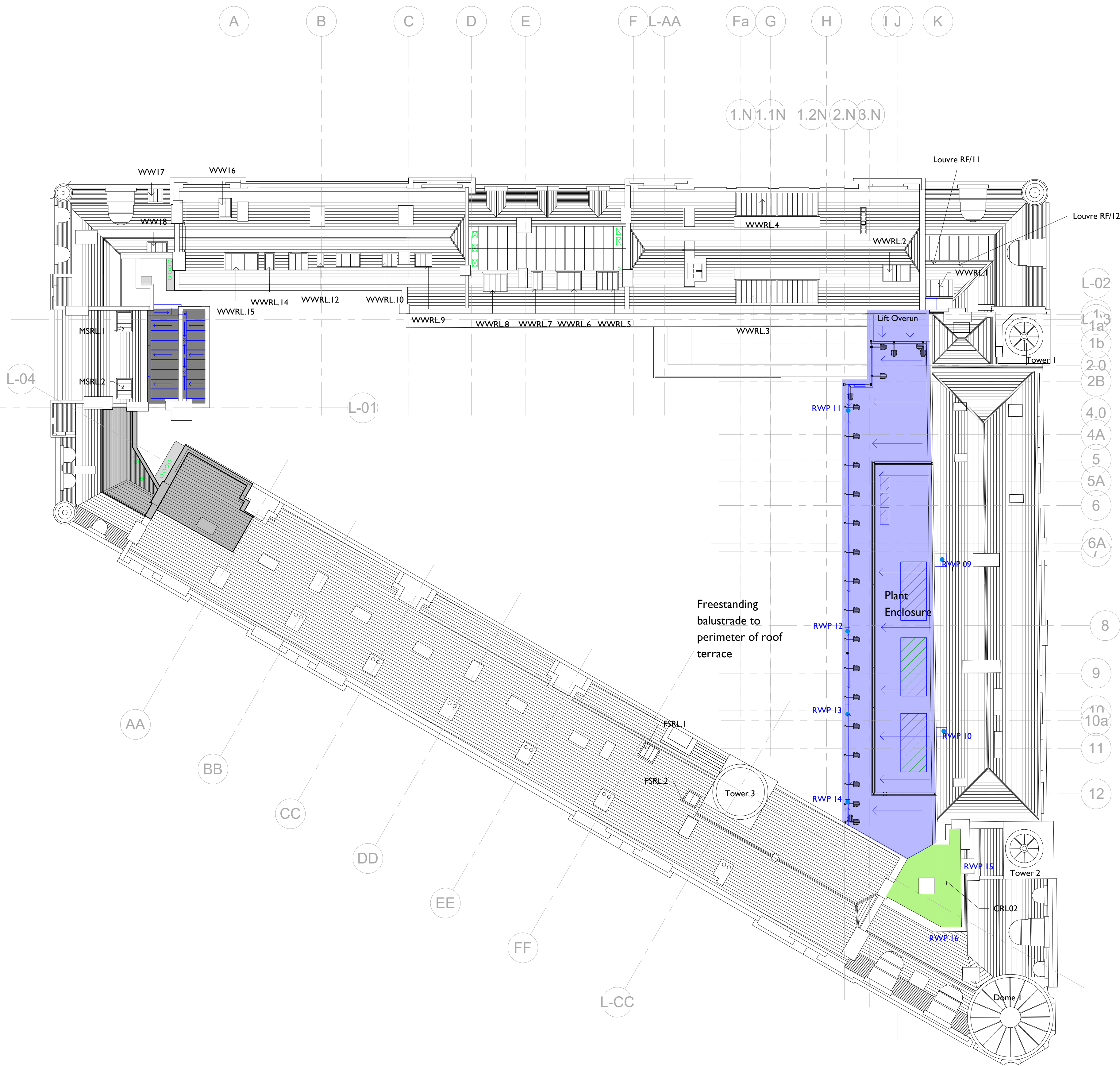
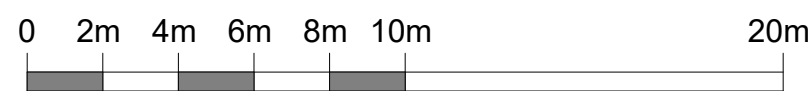


I 05 Roof Level GA
0204 I : 200



Notes:
Drawings are based on survey data and may not accurately represent what is physically present.

Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.

All dimensions are in millimeters unless noted otherwise.

Purcell shall be notified in writing of any discrepancies.

Wall Key

- Existing Fabric
- Proposed Fabric

Proposals Key

- Air intake louvres
- Air extrat louvres
- SVP penetrations through roof.
- Location of flues
- Plant located on flat roof
- Internal RWPs

Notes:
To be read in conjunction with MEP engineers drawings

SVP pop ups to be agreed

- Third floor - covered areas - glass canopy
- Third floor walkway - covered areas - lead roof
- New flat roof - Bauder roof system, warm roof on composite structural deck
- New flat roof - Bauder roof system, warm room on lightweight deck with tapered insulation

C.10	15.03.2024	WS4 Issue - Aconex Upload
C.11	12.06.2024	Aconex upload - For Construction
P.17	06.12.2024	Planning issue

REV	DATE	DESCRIPTION
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CLIENT

Allied London

PROJECT

London Road Fire Station

JOB NUMBER

240242

TITLE

Proposed Roof Plan

SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	As indicated	06/12/2024 12:17:05	JPH	JPH

REV	SUITABILITY/REASON FOR ISSUE
P.17	S4 - PLANNING

DRAWING NUMBER
LRFS-PUR-00-RF-DR-A-0204

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