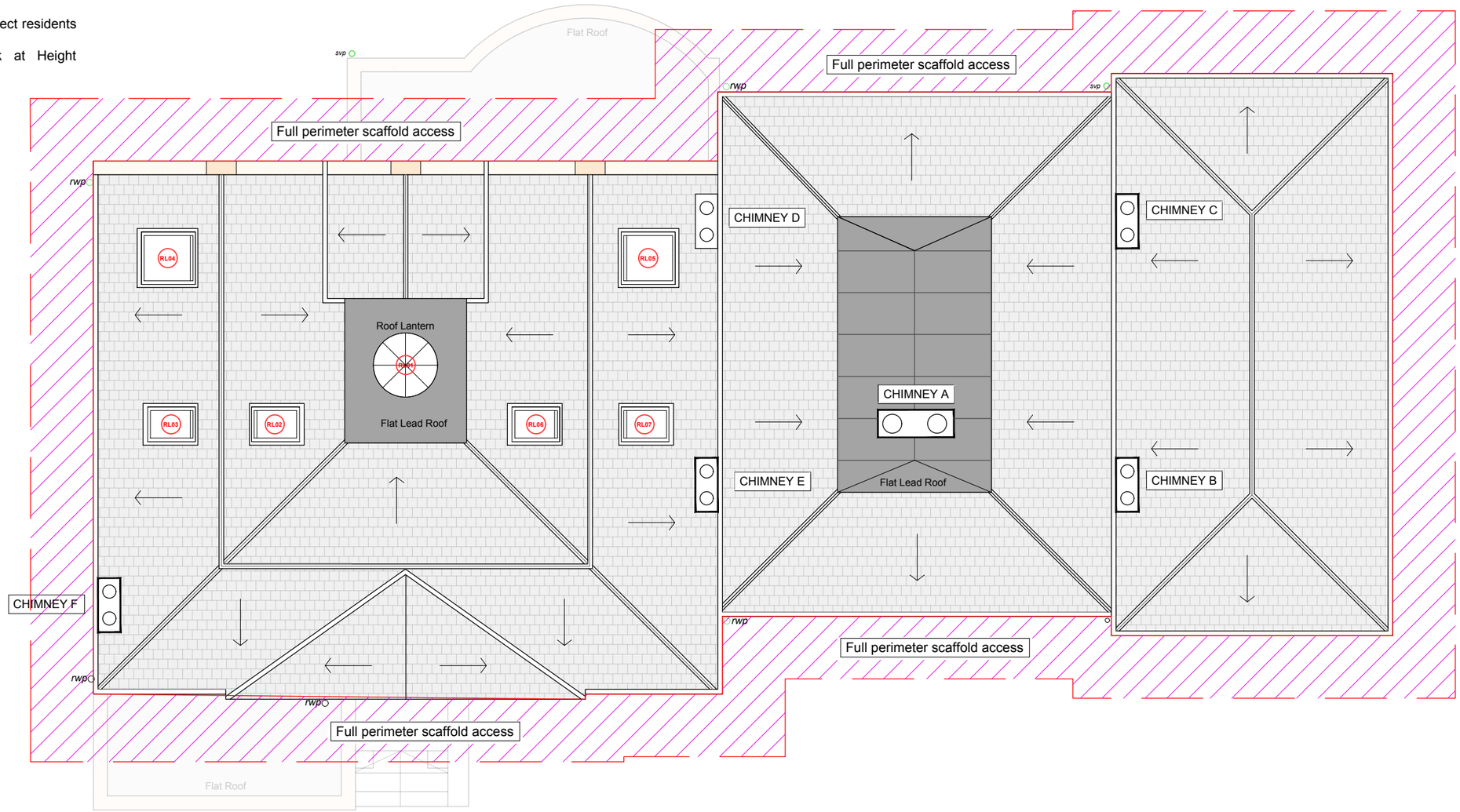
Access & Site Setup

Full perimeter scaffolding will be erected by a CISRS-qualified contractor.

Scaffold will include:
-Double handrails and toe boards
-Debris netting where required
-Designated loading bays
-Ladder access towers
-Protective sheeting as required to protect residents and pedestrians
-All access will comply with Work at Height Regulations 2005.



Key:

- Roof slates
- Stone Copping
- Flat Lead Roof
- Chimney
- Indicative Roof Slope
- Roof Light (RL0X)

Roof Access & Site Set Up

Scale - 1:100

1:100

2m 0 2m 4m 6m 8m 10m

Scale - 1:100@A3

Project North

N

Notes:

1. All interior dimensions including ceiling heights are taken to and from finished surfaces unless stated otherwise.
2. All levels and dimensions must be checked on site.
3. For any discrepancies with the information depicted in this drawing please contact TR Architectural Services.
4. Responsibility cannot be accepted for alterations made to this drawing without prior permission from TR Architectural Services.
5. These are planning drawings and room layout guidelines, they should not be used as a set of construction drawings.
   - Please refer to note 2.

Key Plan

Not to scale

Revisions

REV	DATE	D.B.	C.B	NOTES
P1	01.04.25	EA	TR	INITIAL ISSUE

Client: Mr Victor Xie

Project: Barracks House

Status: S3-Planning

Revision: P1

Title: Roof Access & Site Set Up

Drawn by: EA

Approved by: TR

Date: 03.04.26

Job no: R1983

Scale: 1:100@A3

Drawing NO: 1240