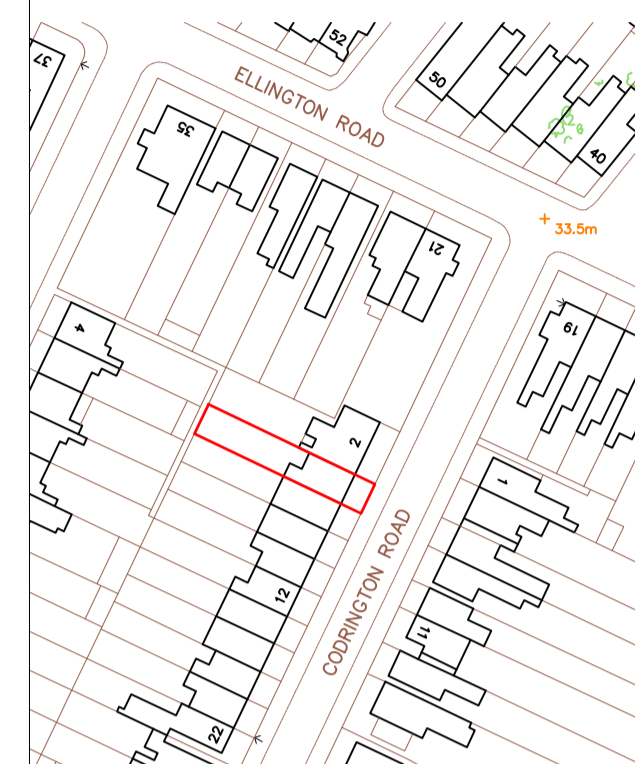


NOTES:

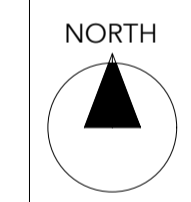
KEY / CONSTRUCTION



SITE LOCATION PLAN SCALE 1:1250



BLOCK PLAN SCALE 1:500

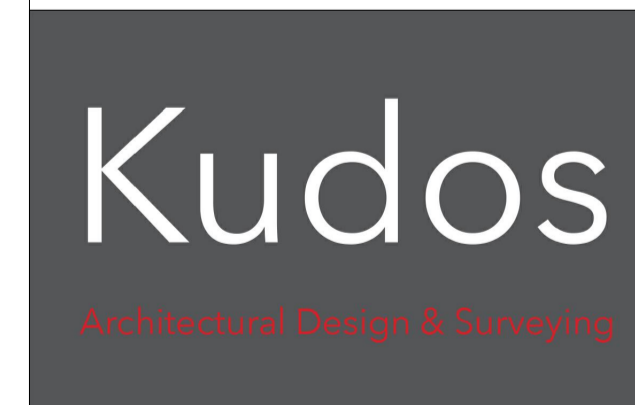


REV	DATE	BY	COMMENT

REVISION HISTORY

The copyright of this drawing remains the property of Kudos Architectural Design & Surveying and it may not be reproduced without the express permission of Kudos Architectural Design & Surveying.

Use figured dimensions in preference to scaled dimensions. Verify all dimensions on site and advise Kudos Architectural Design & Surveying of any discrepancies before commencing works on site.



Mobile 07813 951441
E-mail info@kudos-surveying.co.uk

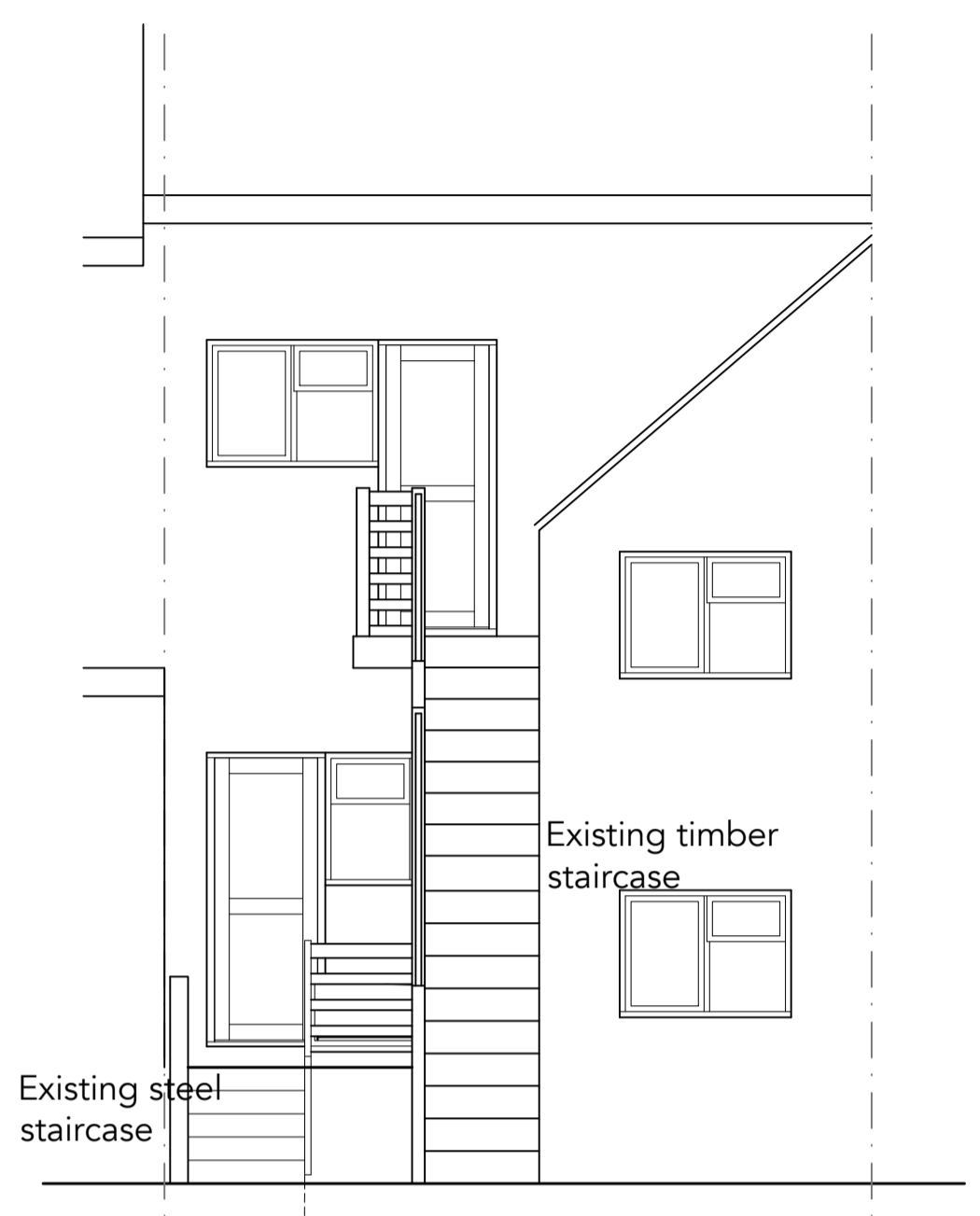
Project Title
FLAT 3, 4 CODRINGTON ROAD, RAMSGATE

Drawing Title
EXISTING & PROPOSED PART FLOOR ELEVATIONS

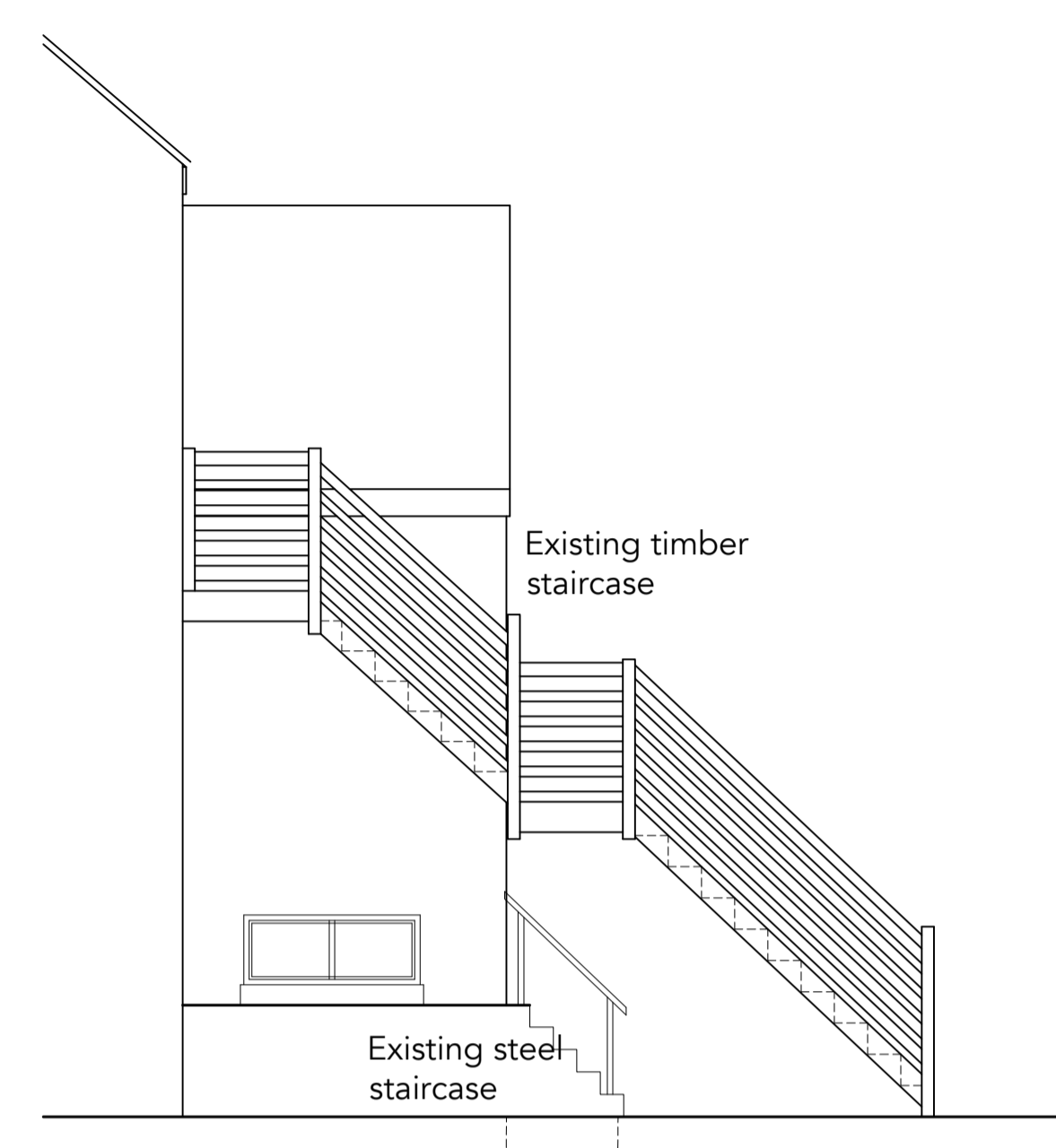
PRELIMINARY ISSUE

Scale As shown Date 06.11.2023

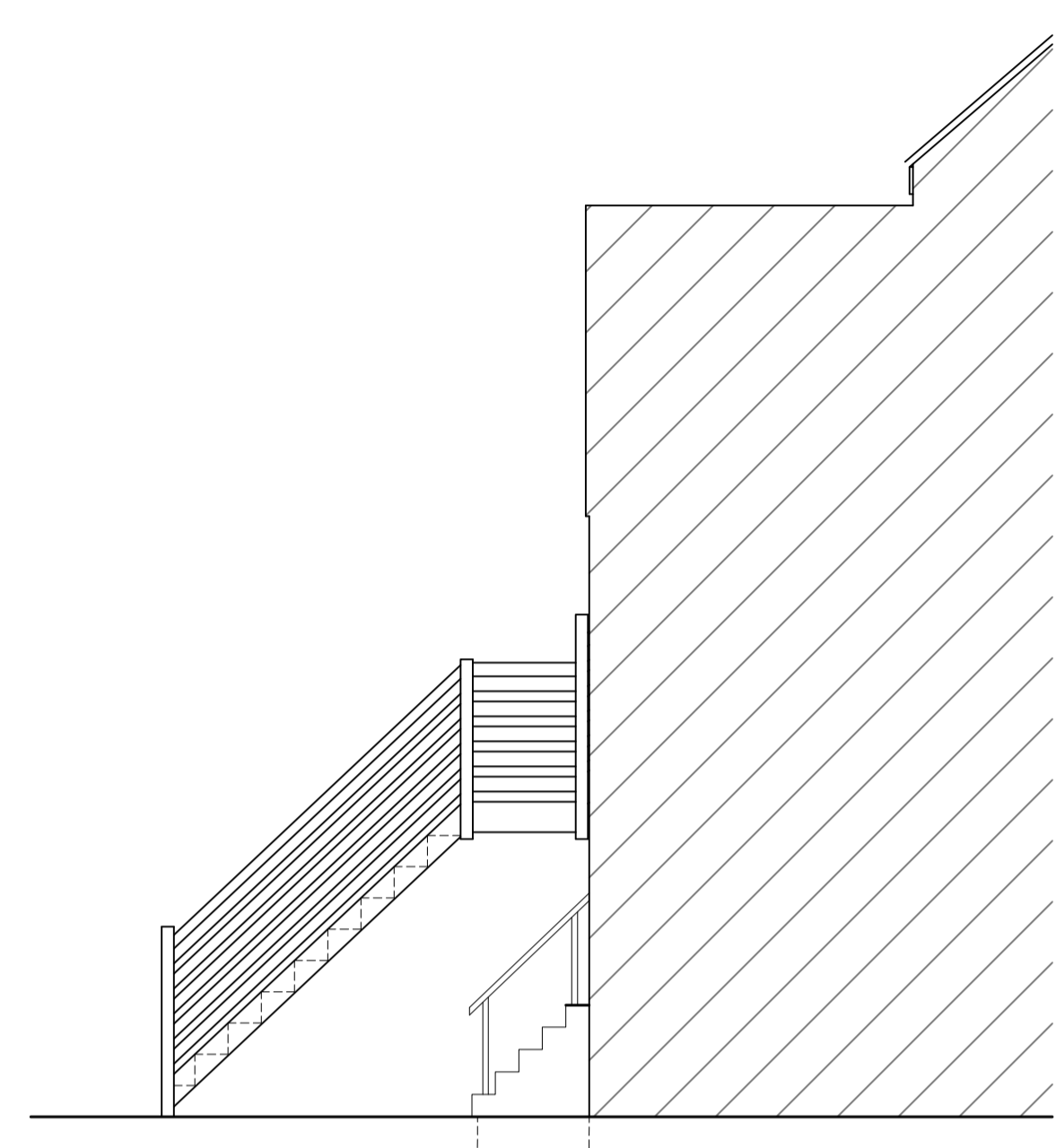
Drawing No. 23/641/JG/PRO2 Rev. -



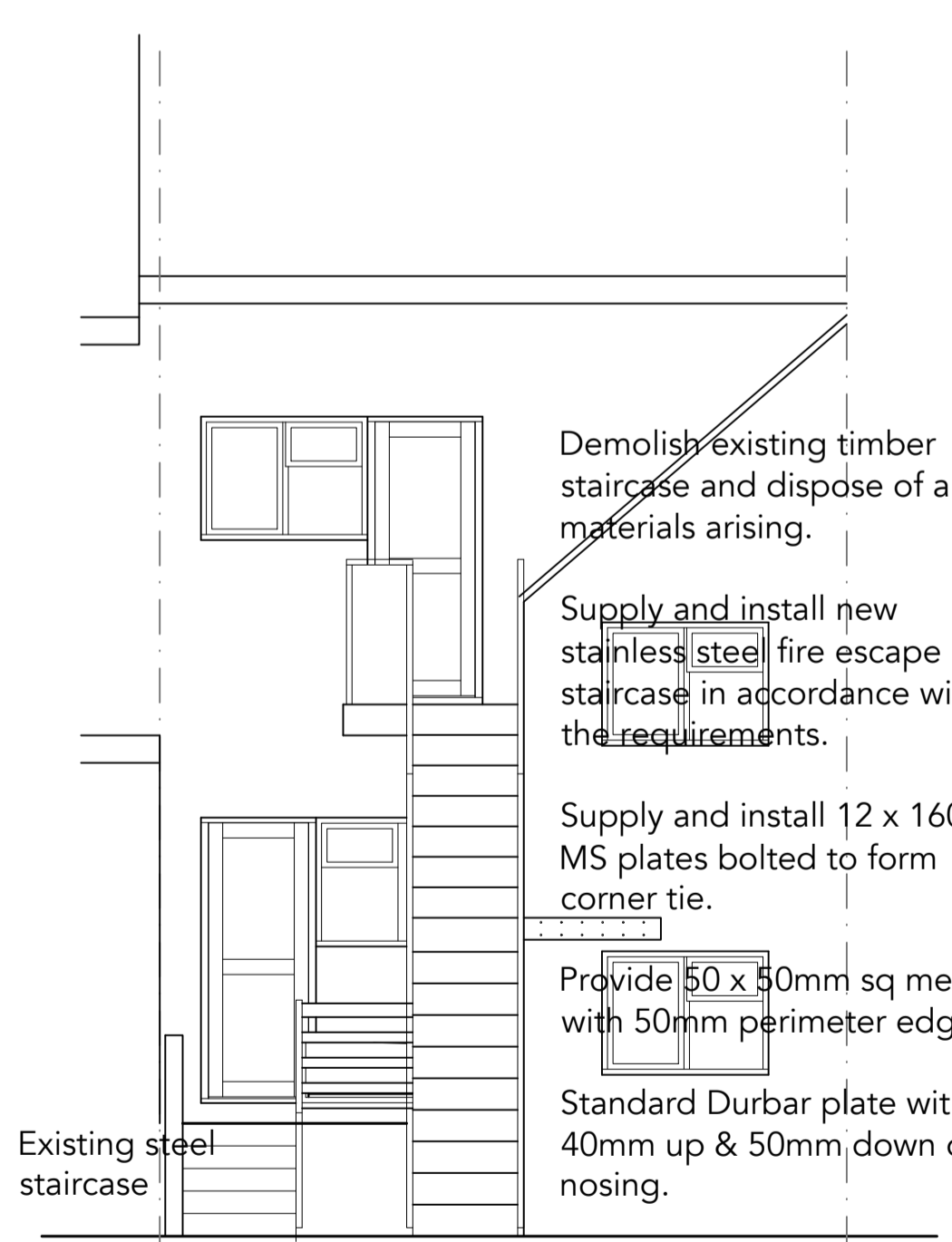
REAR ELEVATION (AS EXISTING)
SCALE 1:50



SIDE ELEVATION (AS EXISTING)
SCALE 1:50

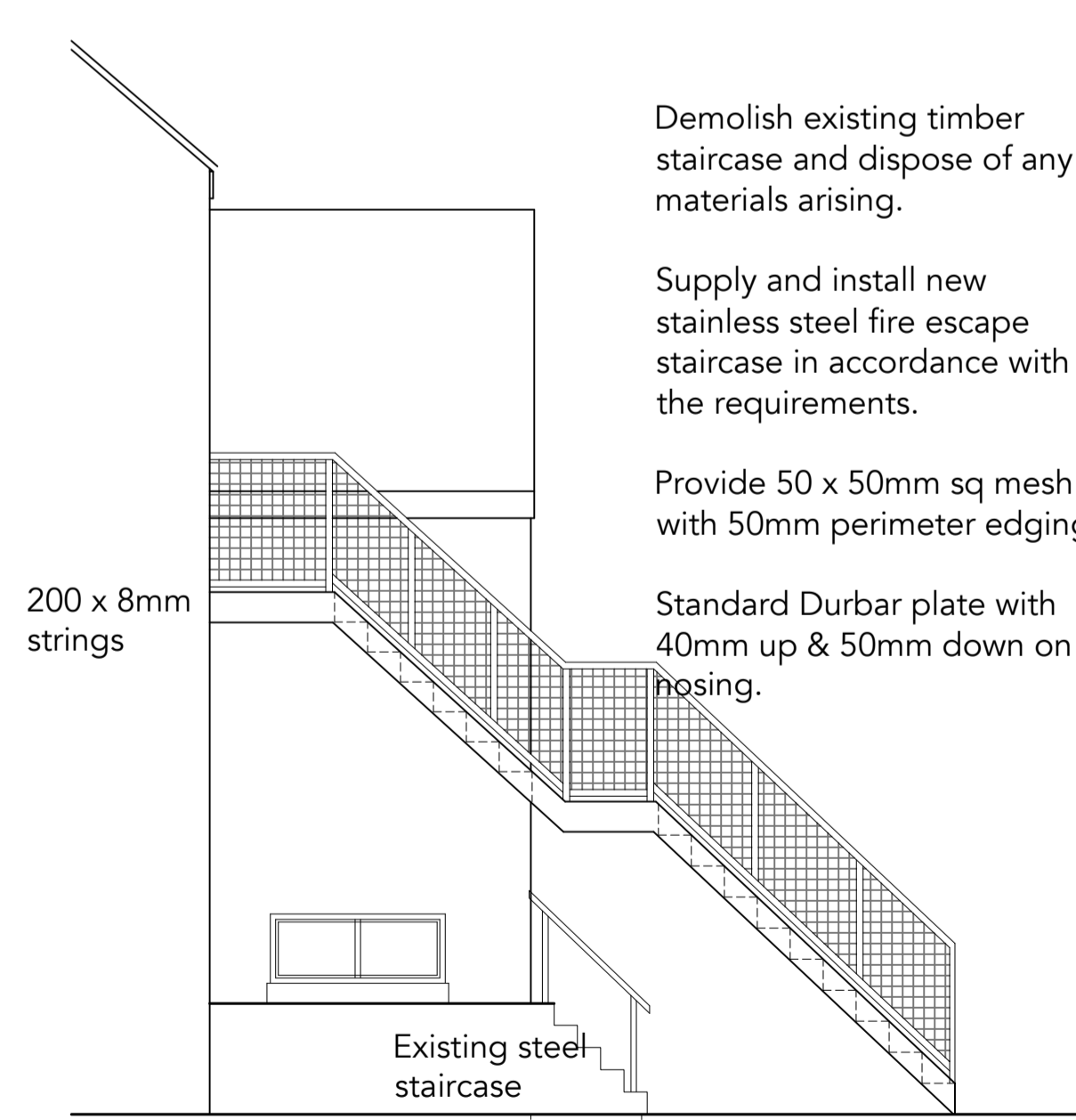


SIDE ELEVATION (AS EXISTING)
SCALE 1:50



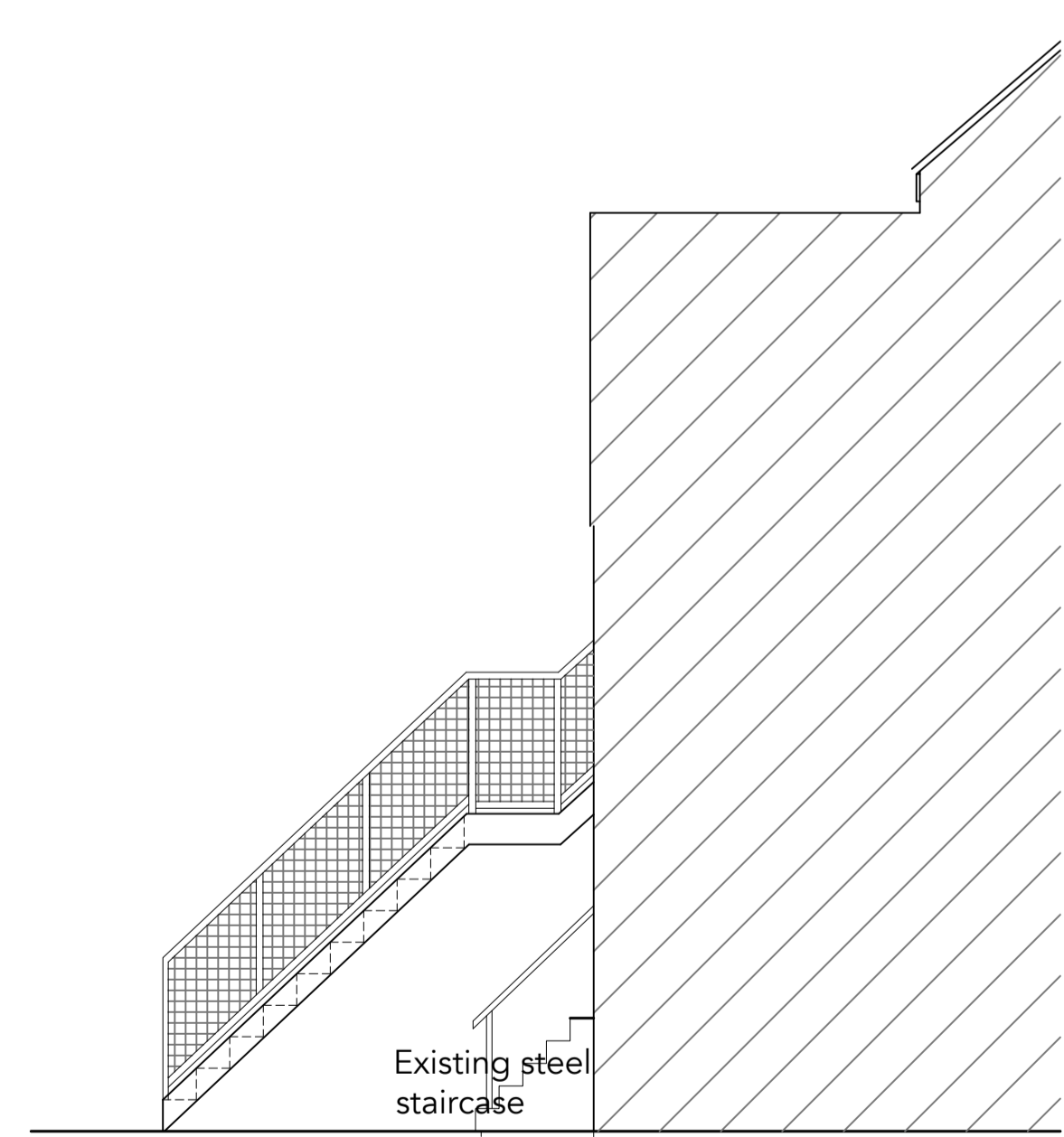
REAR ELEVATION (AS PROPOSED)
SCALE 1:50

- Demolish existing timber staircase and dispose of any materials arising.
- Supply and install new stainless steel fire escape staircase in accordance with the requirements.
- Supply and install 12 x 160mm MS plates bolted to form corner tie.
- Provide 50 x 50mm sq mesh with 50mm perimeter edging.
- Standard Durbar plate with 40mm up & 50mm down on nosing.



SIDE ELEVATION (AS PROPOSED)
SCALE 1:50

- Demolish existing timber staircase and dispose of any materials arising.
- Supply and install new stainless steel fire escape staircase in accordance with the requirements.
- Provide 50 x 50mm sq mesh with 50mm perimeter edging.
- Standard Durbar plate with 40mm up & 50mm down on nosing.



SIDE ELEVATION (AS PROPOSED)
SCALE 1:50

