

This drawing is copyright and must not be reissued, loaned or copied without the written consent of this practice. All dimensions must be checked on site before proceeding and any discrepancies notified immediately.

All drawings to be read in conjunction with consultant structural engineers, mechanical and electrical consultants, acoustic engineers, energy consultants, etc. design calculation sheets, specifications and drawings plus any accompanying product literature, accredited details, etc.

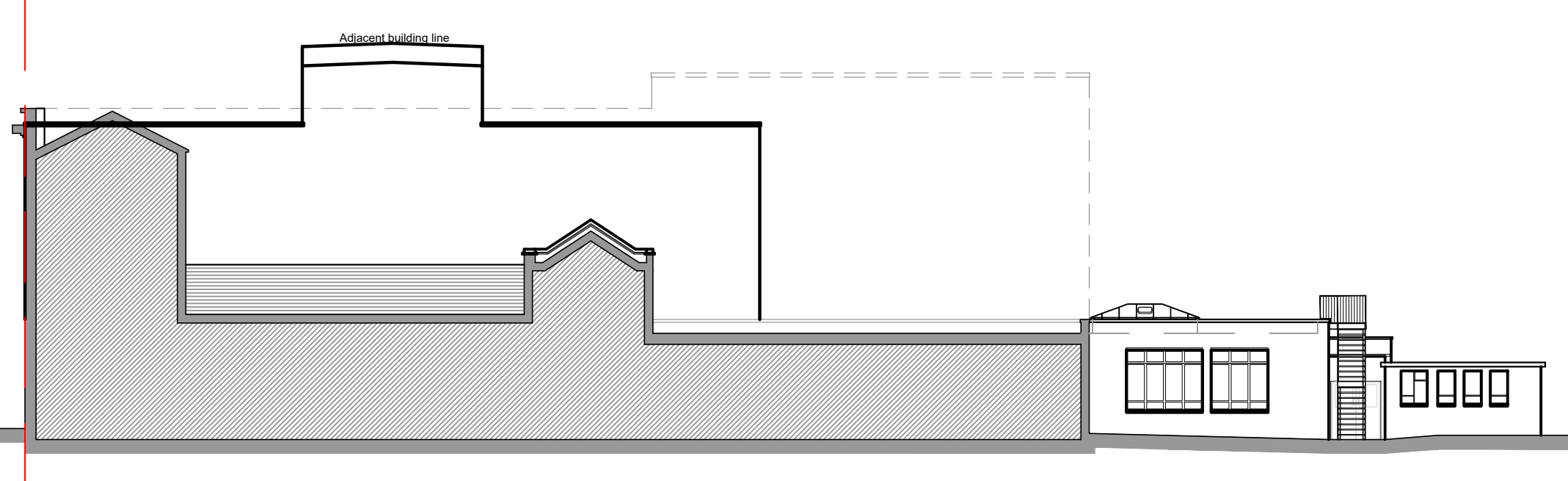
© Copyright Livemore



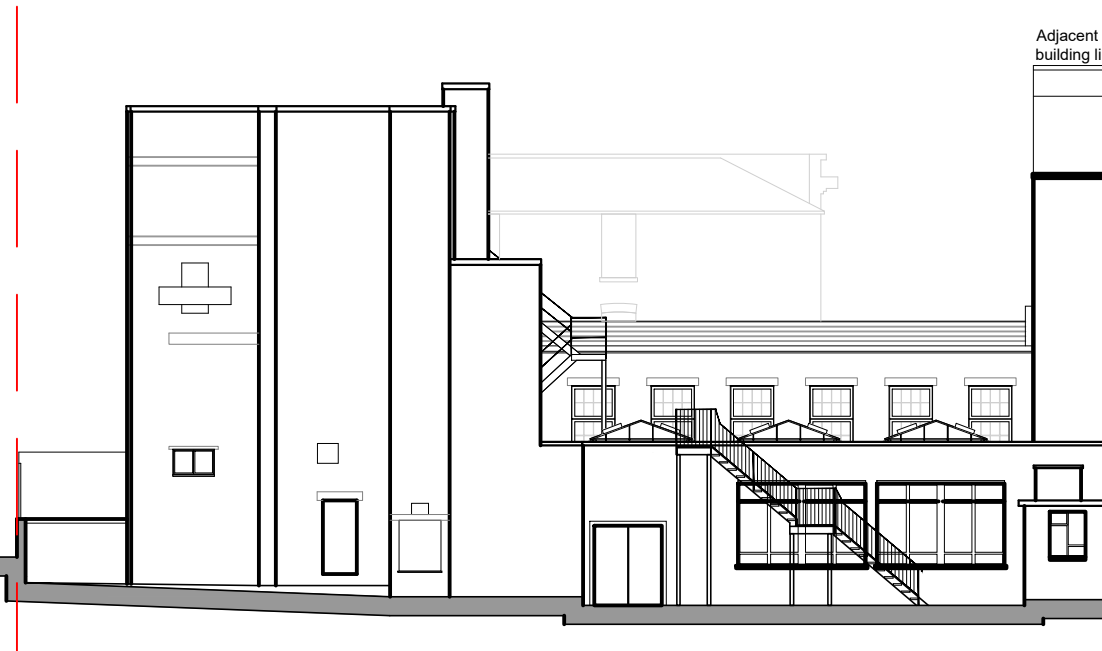
PROPOSED NORTH ELEVATION
SCALE 1:200



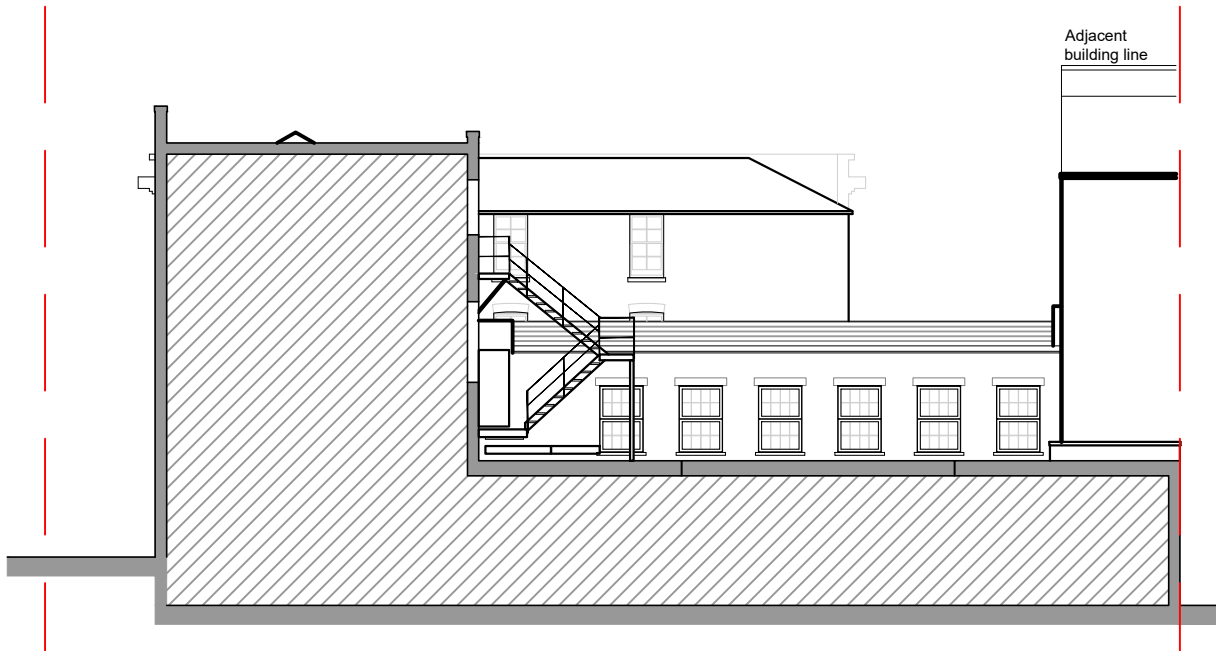
PROPOSED WEST ELEVATION
SCALE 1:200



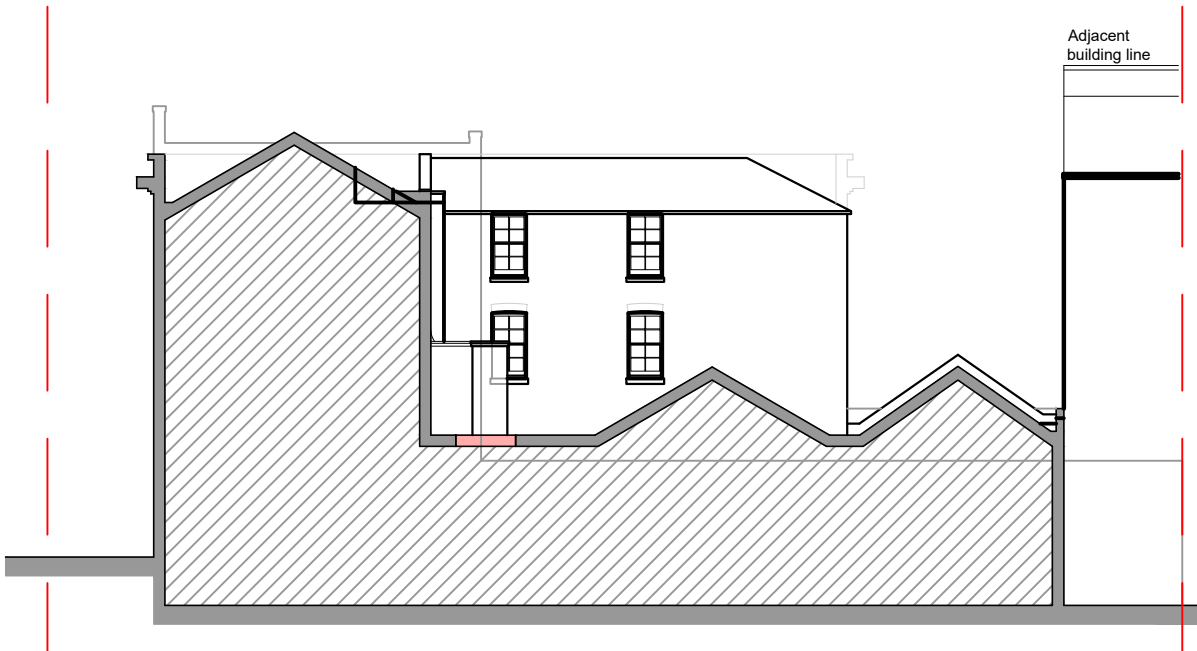
PROPOSED ELEVATION / SECTION C-C
SCALE 1:200



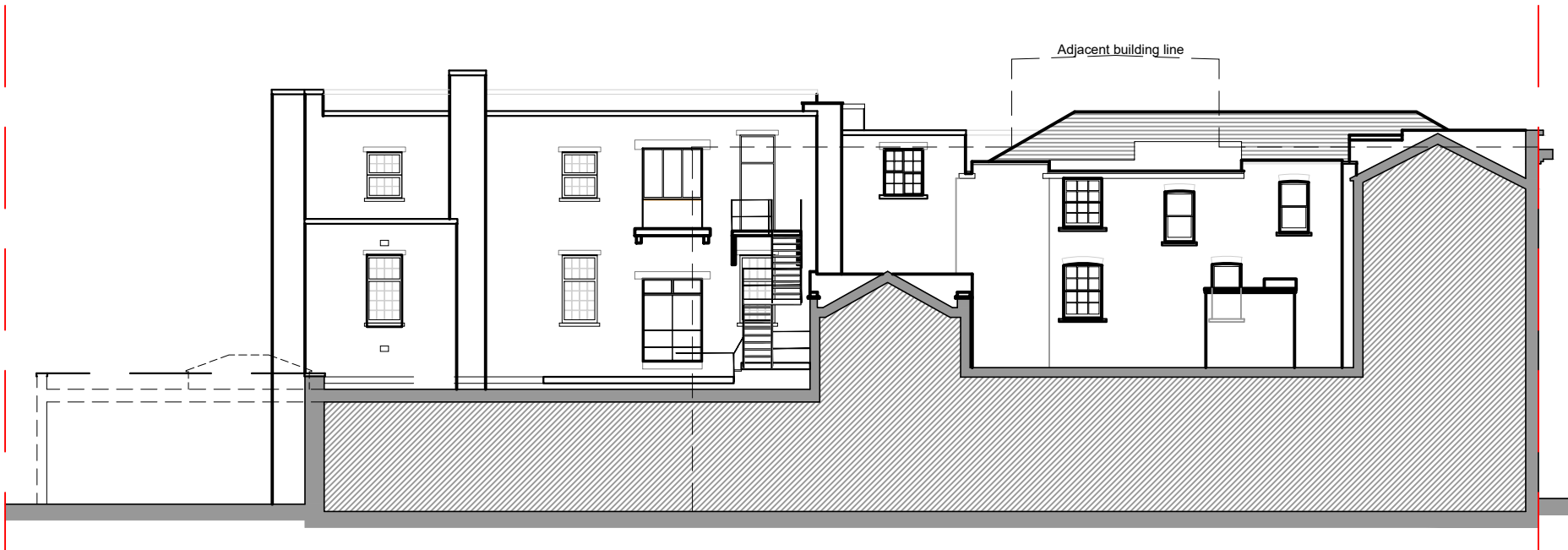
PROPOSED SOUTH ELEVATION
SCALE 1:200



PROPOSED ELEVATION / SECTION B-B
SCALE 1:200

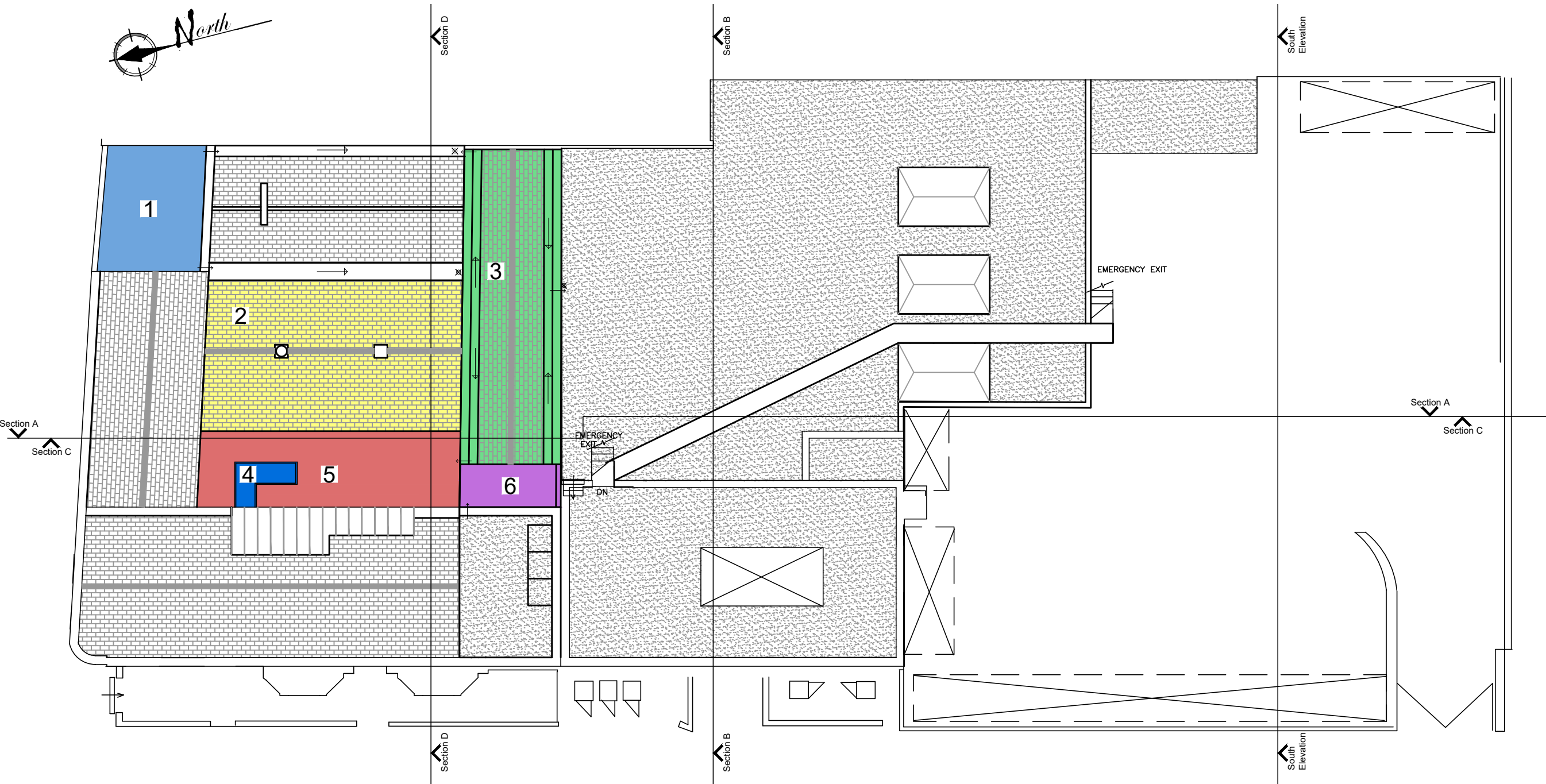


PROPOSED ELEVATION / SECTION D-D
SCALE 1:200

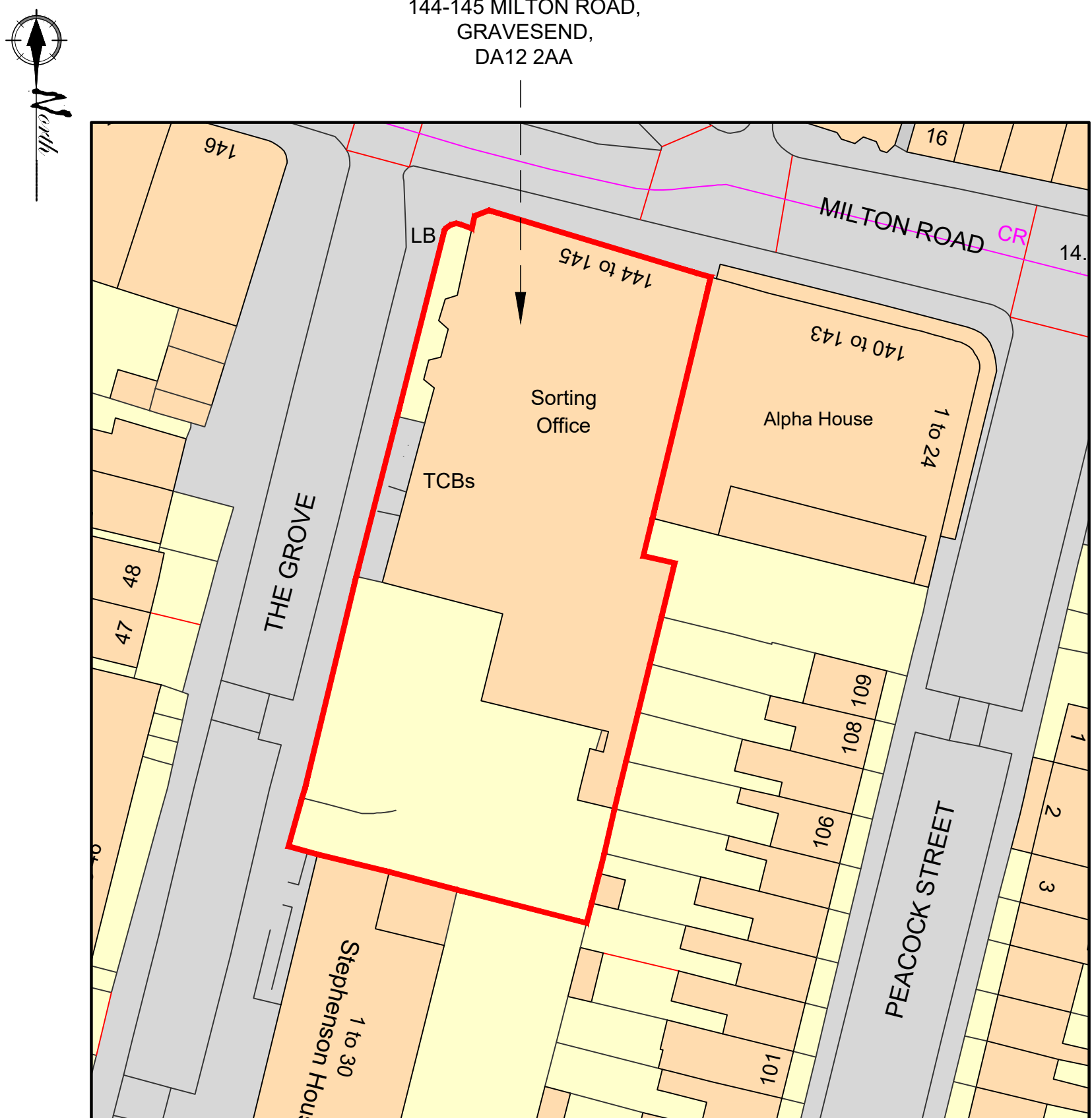


PROPOSED EAST ELEVATION / SECTION A-A
SCALE 1:200

- Roof 1: Supply and install a liquid roof coating to the entire roof area as shown all in accordance with manufactures Waterproofing Systems specification.
- Roof 2: Remove the existing sloped glazed roof rooflight; infill the structural opening with roof construction to match and supply and install new felt, battens and grey Welsh slate tiles to match. The existing extract hood and decorative ventilation cowl to remain.
- Roof 3: Remove all the existing slate tiles to the entire roof slope and supply and install new install new felt, battens and grey Welsh slate tiles to match.
- Roof 4: Remove the existing flat roof covering and external wall cladding and recover the flat roof with a new insulated roof system as per the manufactures standard details. Supply and install new external insulated wall cladding to match the existing.
- Roof 5: Remove the existing glazed roof lantern; infill the structural opening with flat roof construction to match the existing; supply and install a new insulated roof system to the entire roof area, creating an upstand where roof light has been removed.
- Roof 6: Supply and install a liquid roof coating to the entire roof area as shown all in accordance with manufactures Waterproofing Systems specification.



PROPOSED SCHEMATIC ROOF PLAN
SCALE 1:200



SITE/BLOCK PLAN
SCALE 1:500

A	scale bar added	09/10/2023
Rev.	Amendment	Date



Client: Royal Mail Property and Facilities Solutions

Project: Fabric Remedials 23/24
Gravesend Delivery Office
144-145 Milton Road, Gravesend, DA12 2AA

Title: Proposed Roof Plan
Elevations and Block Plan

Drawn by: DO Date: 14/09/2023

Checked by: DO

Scale @ A1: 1:200/500 Drg. No.: 17576-02

Leigh-on-Sea Office
1446-1448 London Rd,
Leigh-on-Sea, S99 2UW
leigh.office@livemore.co.uk
01702 714977

Hanningfield Office
Unit 8 1st Floor Office
Old Church Road,
East Hanningfield
Chelmsford
CM3 8AB



www.livemore.co.uk

Livemore is the trading name of The Livemore Partnership LLP registered as a limited liability partnership in England and Wales.
Registration No. 02038161 Registered Office 1446-1448 London Road, Leigh-on-Sea, Essex, S99 2UW