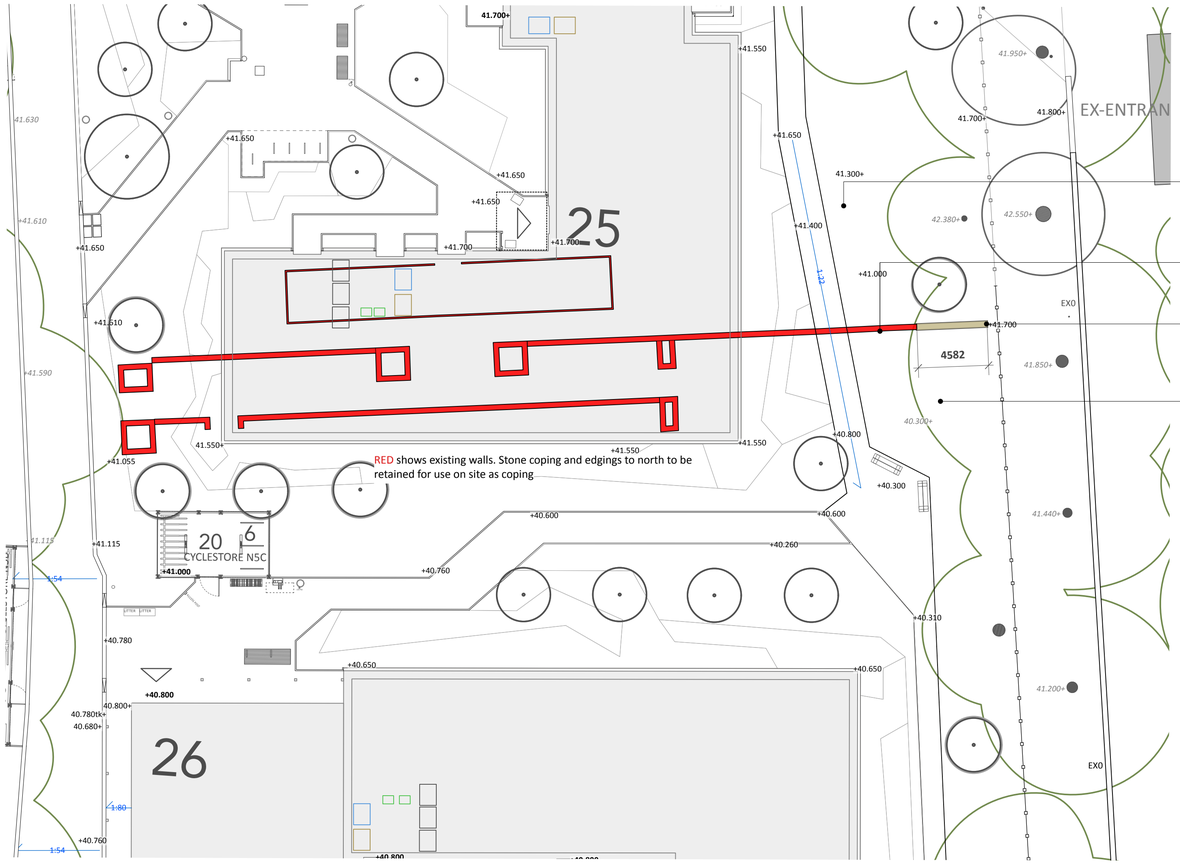


RED shows existing walls. Stone coping and edgings to north to be retained for use on site as coping

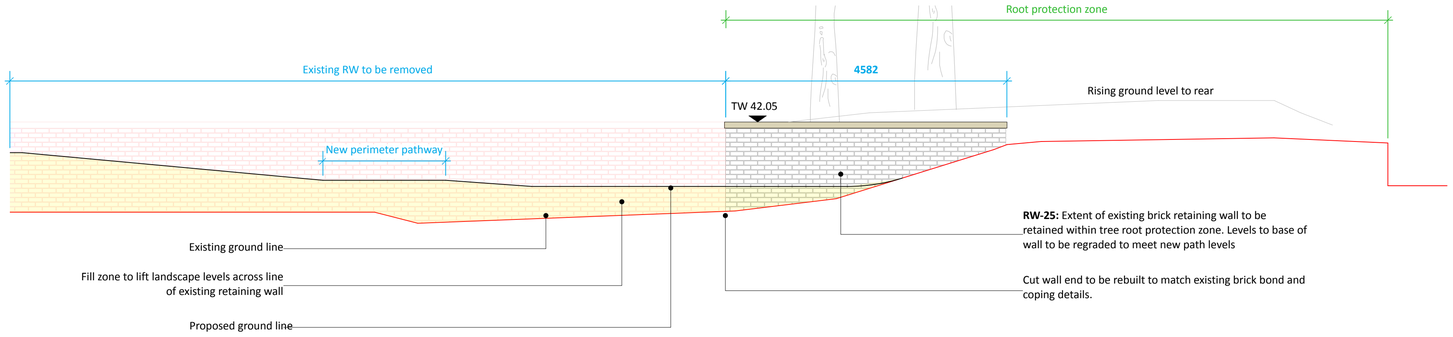
New regraded contours to tie into path levels

Extent of existing brick retaining wall to be removed

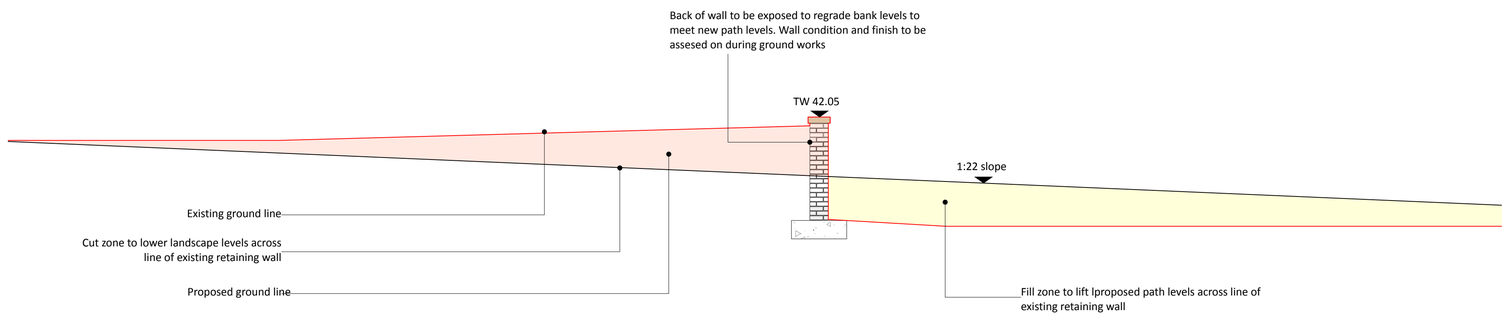
RW-25: Extent of existing brick retaining wall to be retained within tree root protection zone. Levels to base of wall to be regraded to meet new path levels

Existing bank to be locally re-graded to meet new path levels. Localised area of re-grading to be undertaken in root protection zone with max 400mm uplift.

1:200 DETAIL PLAN



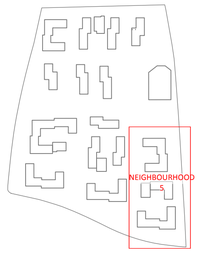
1:20 ELEVATION A - FROM SOUTH



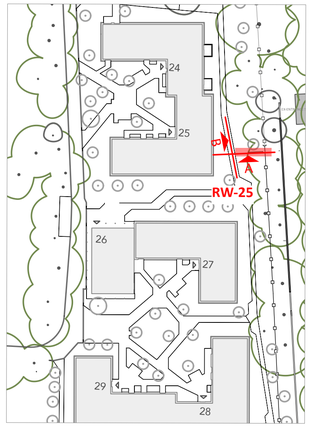
1:20 SECTION B - FROM WEST

© All information contained within this document remains copyright of Landscape Projects Ltd. and shall not be reproduced without prior consent.

(1) Do not scale from this drawing - use written dimensions only. (2) All dimensions are in millimeters unless noted. (3) All dimensions shall be verified on site before proceeding with the work. (4) Contractor to report and discreoancies or errors before proceeding on site. (5)Landscape Projects shall be notified of any discrepancies. (6) Engineer to specify all sub-bases. Any below ground construction is indicative.



NEIGHBOURHOOD KEY



RETAINING WALLS:

Location	Block	Brick specification
RW5	Block 5	Forterra Westcroft masonry
RW9	Block 9	Black Smooth Bricks by MBH PLC
RW13	Block 13	Forterra Canterbury masonry
RW14	Block 14	Forterra Canterbury masonry
RW20	Block 20	Black Smooth Bricks by MBH PLC
RW24	Block 24	Extension of existing to match
RW25	Block 25	Re-use of existing wall bricks
RW29	Block 5	Forterra Westcroft masonry

* All with mortar by Kilsaran to match building brick spec/ mortar tones

REV P2 SB 2026-08-17 Coordination updates as shown
REV P1 RD 2025-05-01 First Issue

landscapeprojects

31 BLACKFRIARS ROAD
SALFORD
MANCHESTER
M3 7AQ

+44 (0) 161 839 8336

www.landscapeprojects.co.uk
post@landscapeprojects.co.uk

JOB TITLE UoM Residences DBFO

CLIENT University of Manchester

TITLE N5 Retaining Wall Detail

SCALE 1:50/20 @ A1 DATE 2025-09-25

STATUS S4 PURPOSE Formal Review

DRAWN RCD CHECKED NS

REFERENCE UMRF-LAP-XX-00-DR-L-00420 REV P2