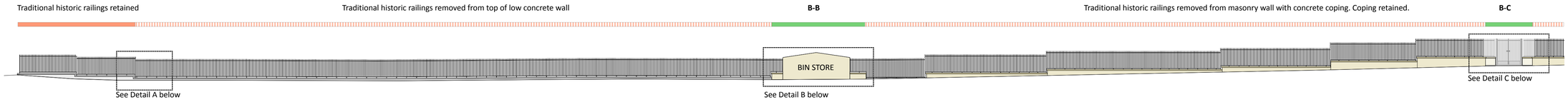
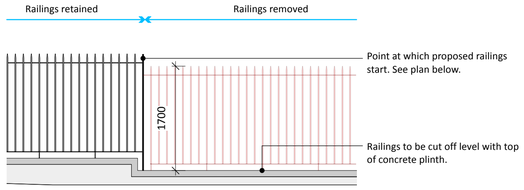
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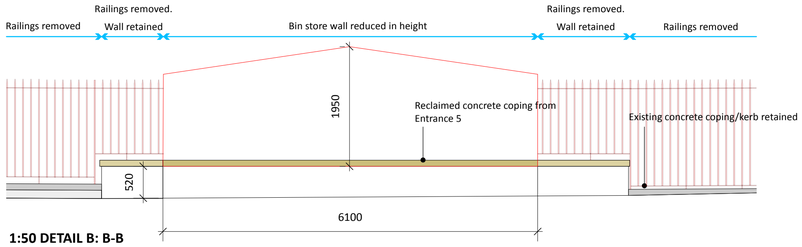
(1) Do not scale from this drawing - use written dimensions only. (2) All dimensions are in millimeters unless noted. (3) All dimensions shall be verified on site before proceeding with the work. (4) Contractor to report and discreoancies or errors before proceeding on site. (5)Landscape Projects shall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



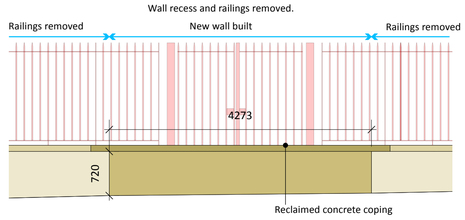
1:200 ELEVATION OF WHITWORTH LANE WALLS EXISTING



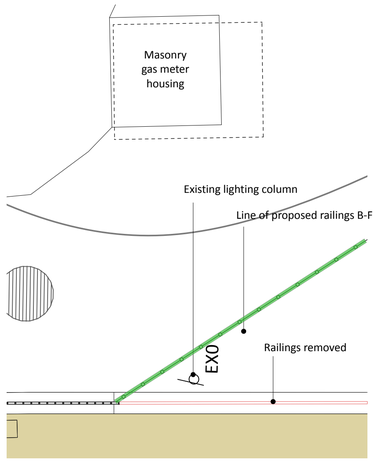
1:50 DETAIL A



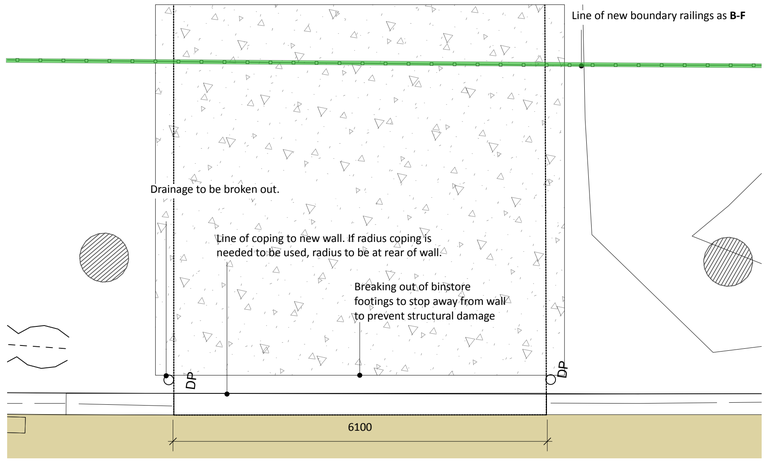
1:50 DETAIL B: B-B



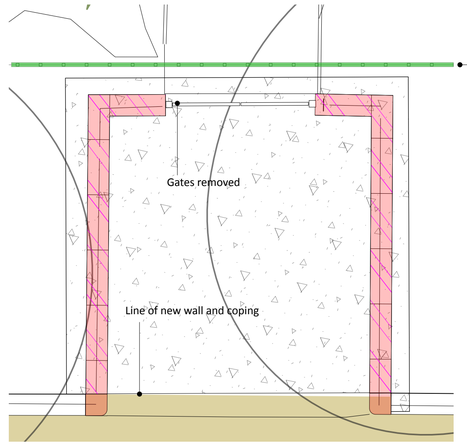
1:50 DETAIL C: B-C



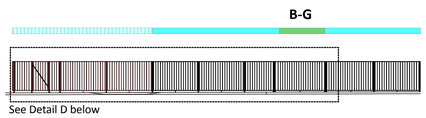
1:50 DETAIL A PLAN



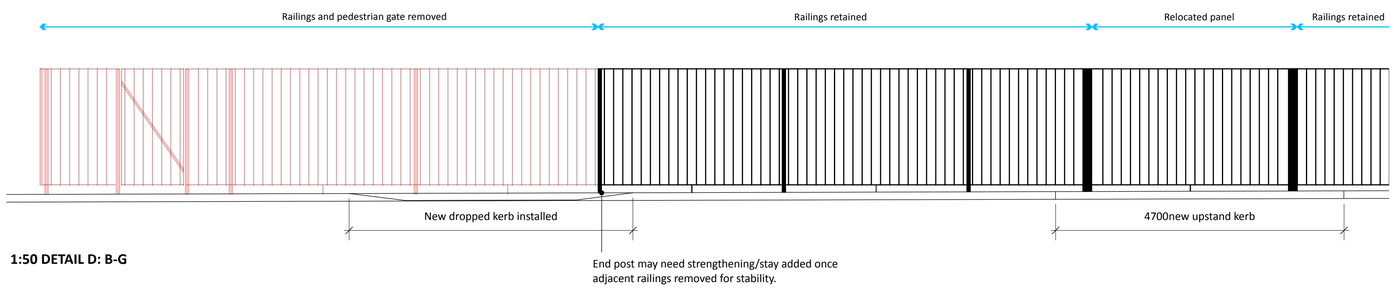
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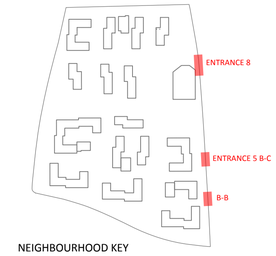
1:50 DETAIL C PLAN: B-C



1:200 ELEVATION OF WHITWORTH LANE RAILINGS EXISTING



1:50 DETAIL D: B-G



NEIGHBOURHOOD KEY

Extent of coping to be lifted and retained for re-use. Approx 12 lin. m including 2 x lengths with radius corner.

Extent of existing masonry wall to be broken out. Brick retained for re-use in new wall.

Approx extent of existing concrete footings to be broken out. Area backfilled to rear of new wall with min. 300mm topsoik over subsoik fill, grading into existing levels.

PROPOSED BOUNDARIES

B-B Existing bin store wall on line of Whitworth Lane taken down to level of adjacent wall, new concrete coping.

B-C New wall 1m high using reclaimed bricks and coping to close gap left by gate removal as F10/230.

B-F 2m high railings, flat top painted black as Q40/341 & UMRF-LAP-XX-00-DR-L-00416

B-G Reclaimed railing panel to fit gap left by removed gate. New tabs welded to gateposts for securing panel.

EXISTING BOUNDARY TREATMENTS

1.9m high 1960s black painted railings retained

As above removed

Low brick wall/plinth with 1960s concrete coping and traditional railings retained

Traditional railings on low brick wall removed. Wall and 1960s concrete coping retained

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JOB TITLE	UoM Residences DBFO
CLIENT	University of Manchester
TITLE	Whitworth Lane Boundaries
SCALE	Varies @ A1
DATE	2025-09-01
STATUS	S4
PURPOSE	Formal Review
DRAWN	RCD
CHECKED	NS
REFERENCE	UMRF-LAP-XX-00-DR-L-00418
REV	P1