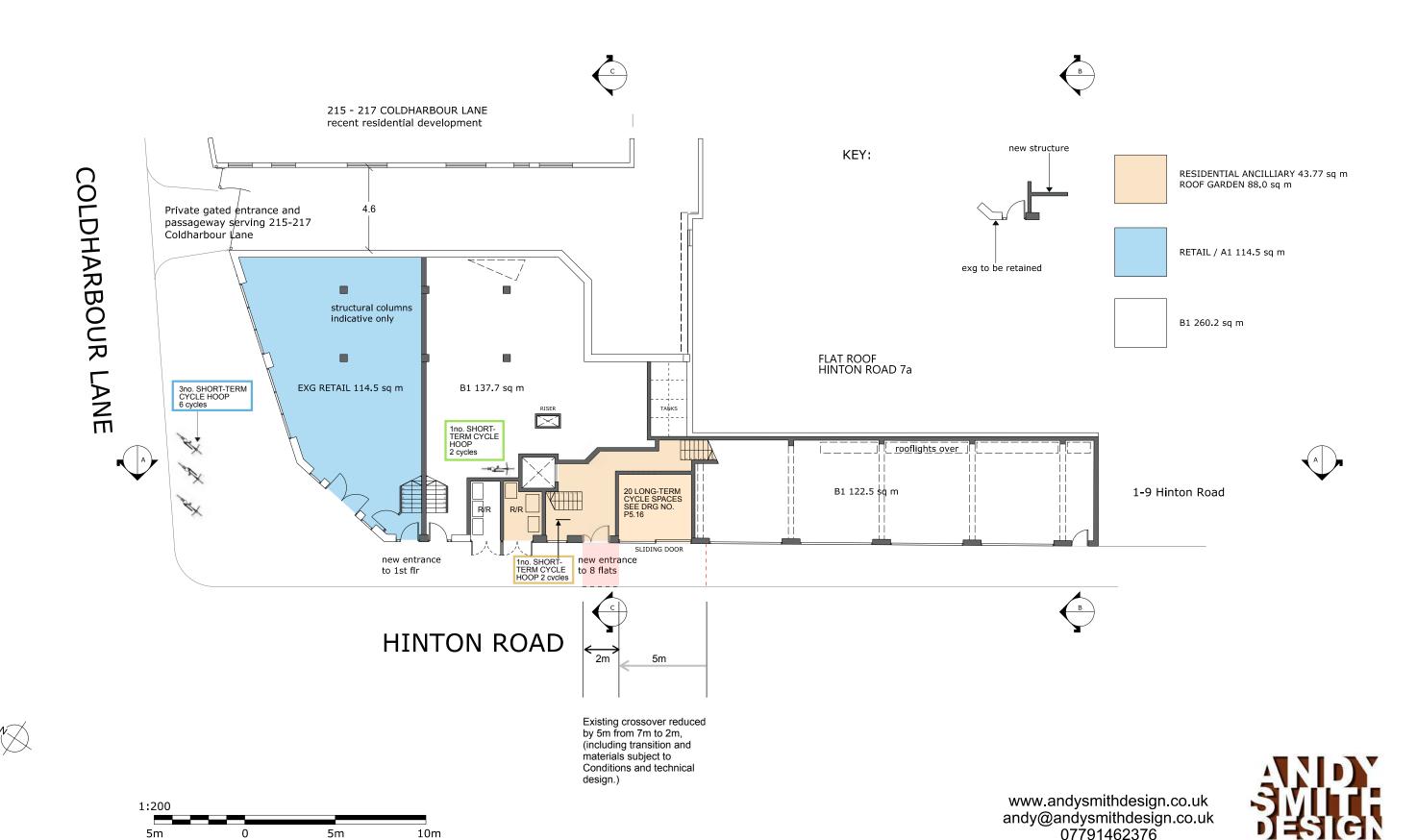
219 - 223 COLDHARBOUR LANE, LOUGHBOROUGH JUNCTION : PROPOSED SITE PLAN : 1:500 @ A3 : 16th MARCH 2020



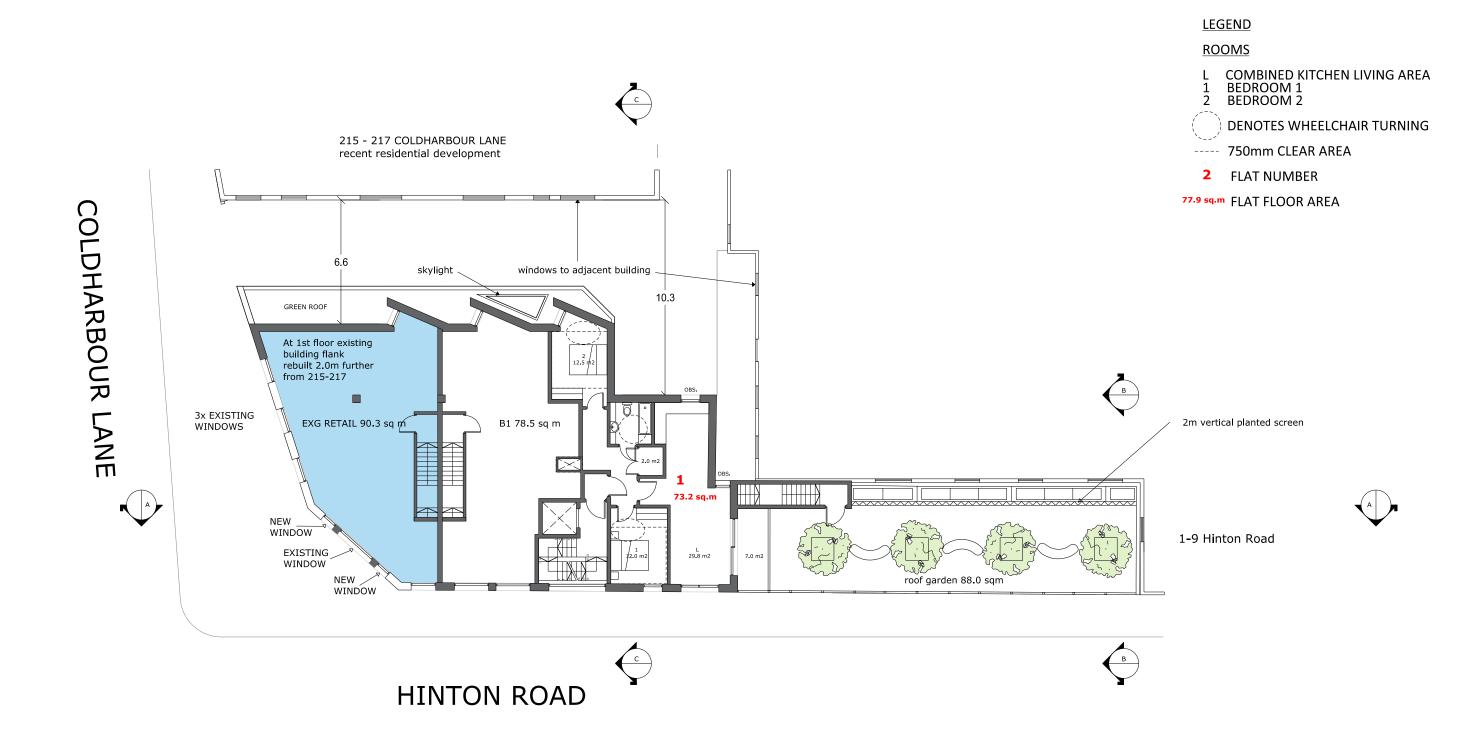




PROPOSED GROUND FLOOR : 1:100 @ A1 (1:200 @ A3) : 19th JUNE 2020



219 - 223 COLDHARBOUR LANE, LOUGHBOROUGH JUNCTION PROPOSED FIRST FLOOR: 1:100 @ A1 (1:200 @ A3): 16th MARCH 2020

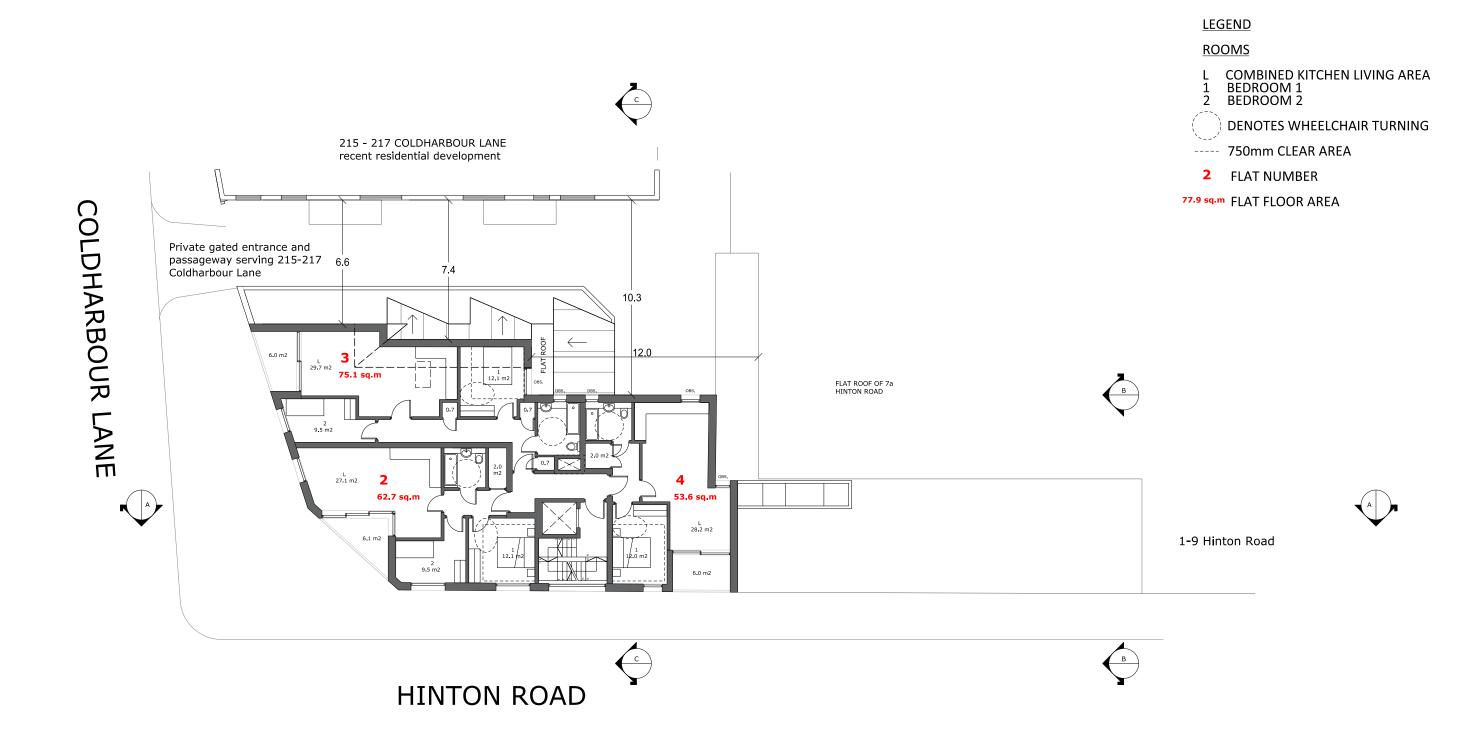








219 - 223 COLDHARBOUR LANE, LOUGHBOROUGH JUNCTION : PROPOSED SECOND FLOOR: 1:100 @ A1 (1:200 @ A3) : 16th MARCH 2020

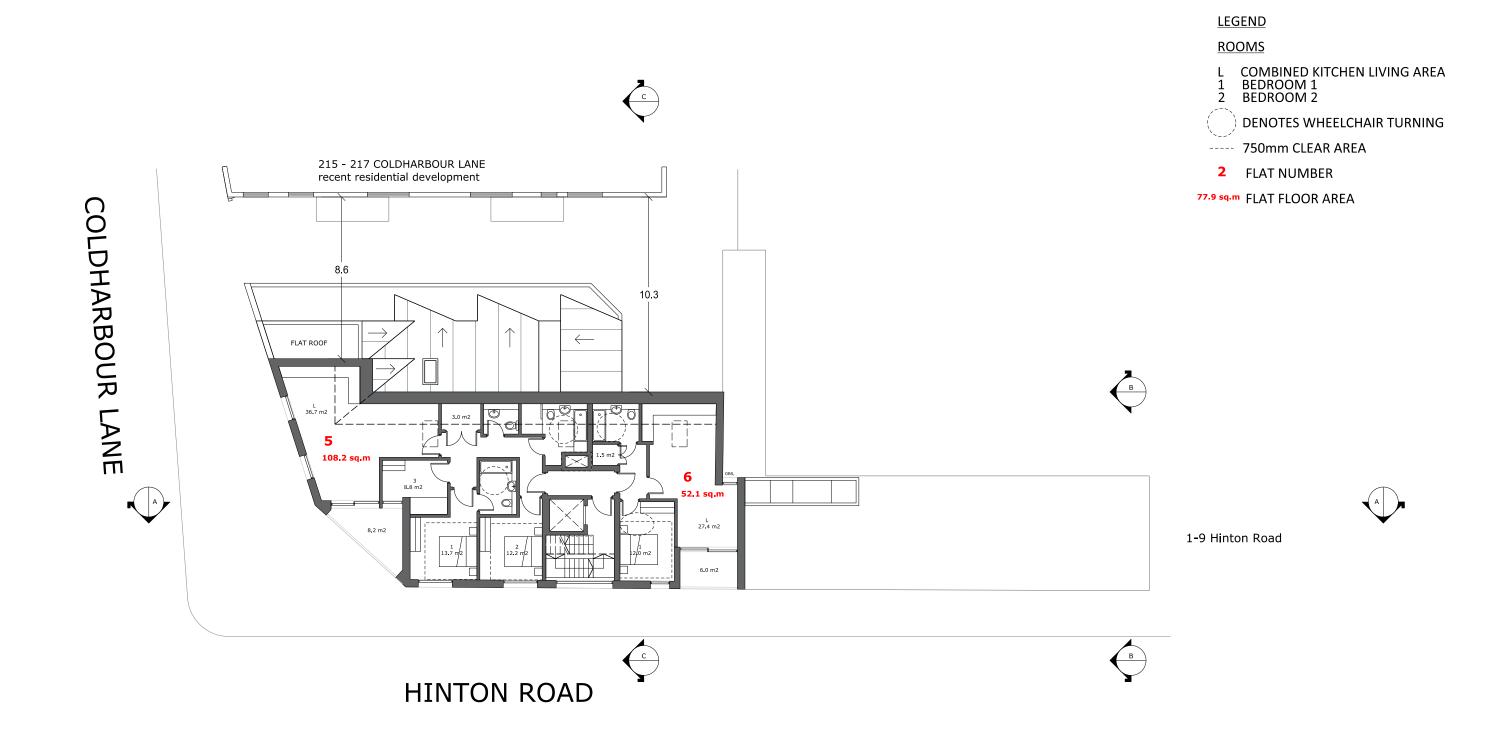




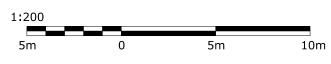




219 - 223 COLDHARBOUR LANE, LOUGHBOROUGH JUNCTION PROPOSED THIRD FLOOR: 1:100 @ A1 (1:200 @ A3): 16th MARCH 2020

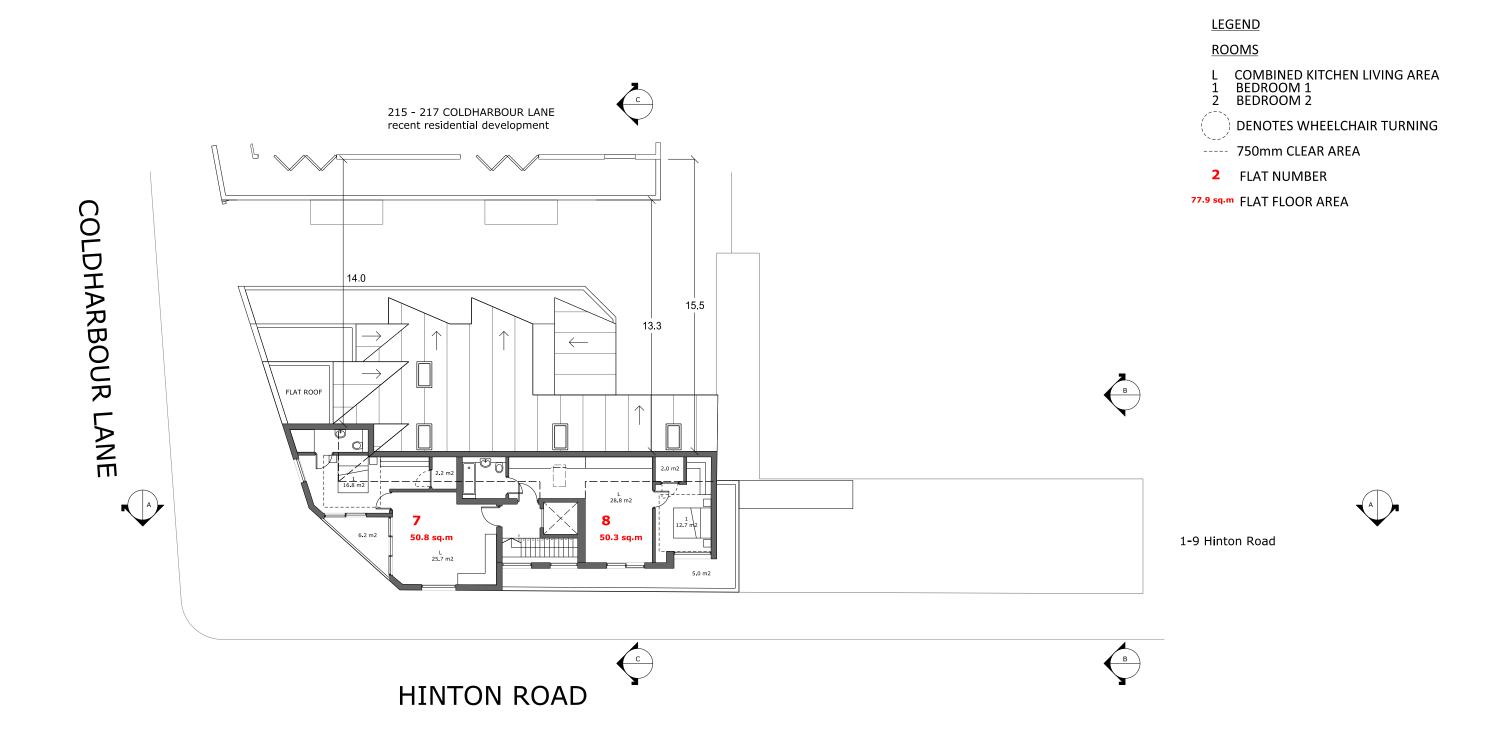








219 - 223 COLDHARBOUR LANE, LOUGHBOROUGH JUNCTION PROPOSED FOURTH FLOOR: 1:100 @ A1 (1:200 @ A3): 12th JUNE 2020

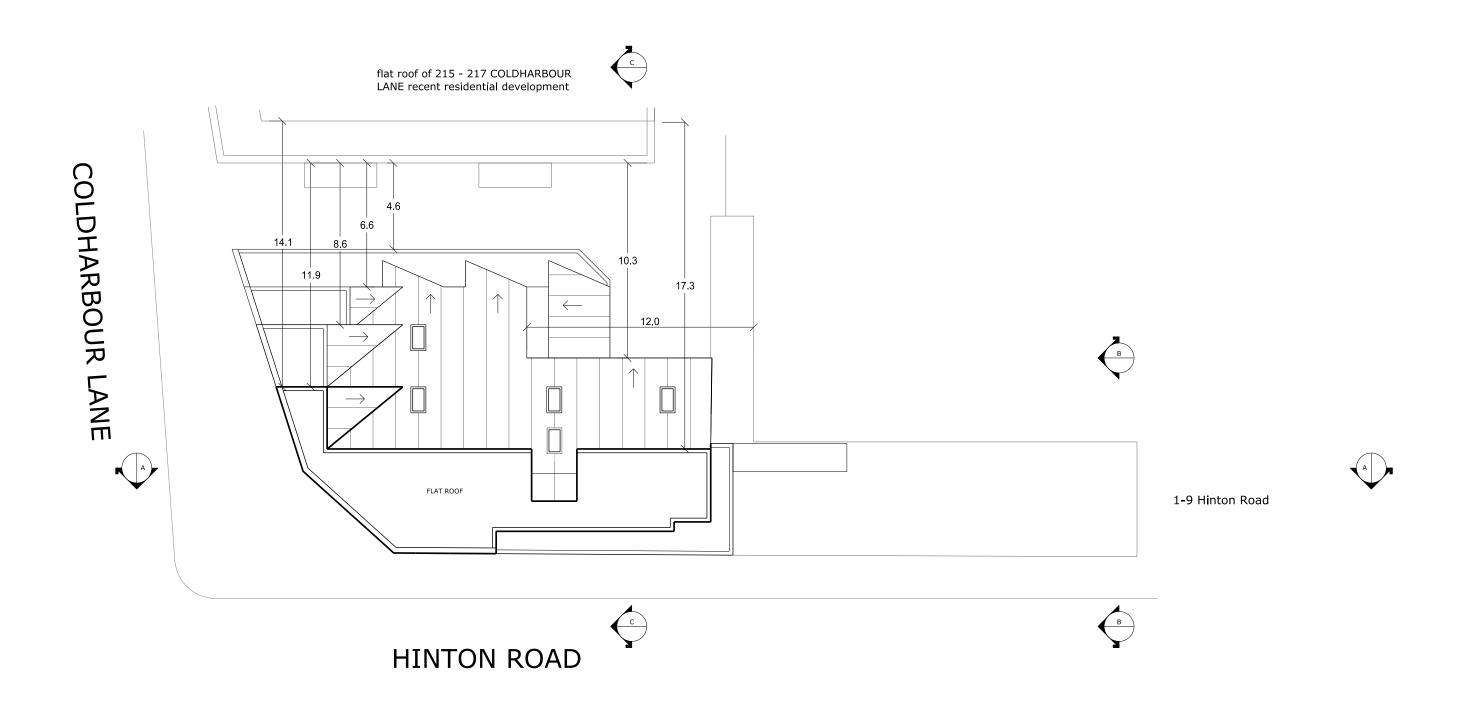








219 - 223 COLDHARBOUR LANE, LOUGHBOROUGH JUNCTION : PROPOSED ROOF PLAN : 1:100 @ A1 (1:200 @ A3) : 12th JUNE 2020

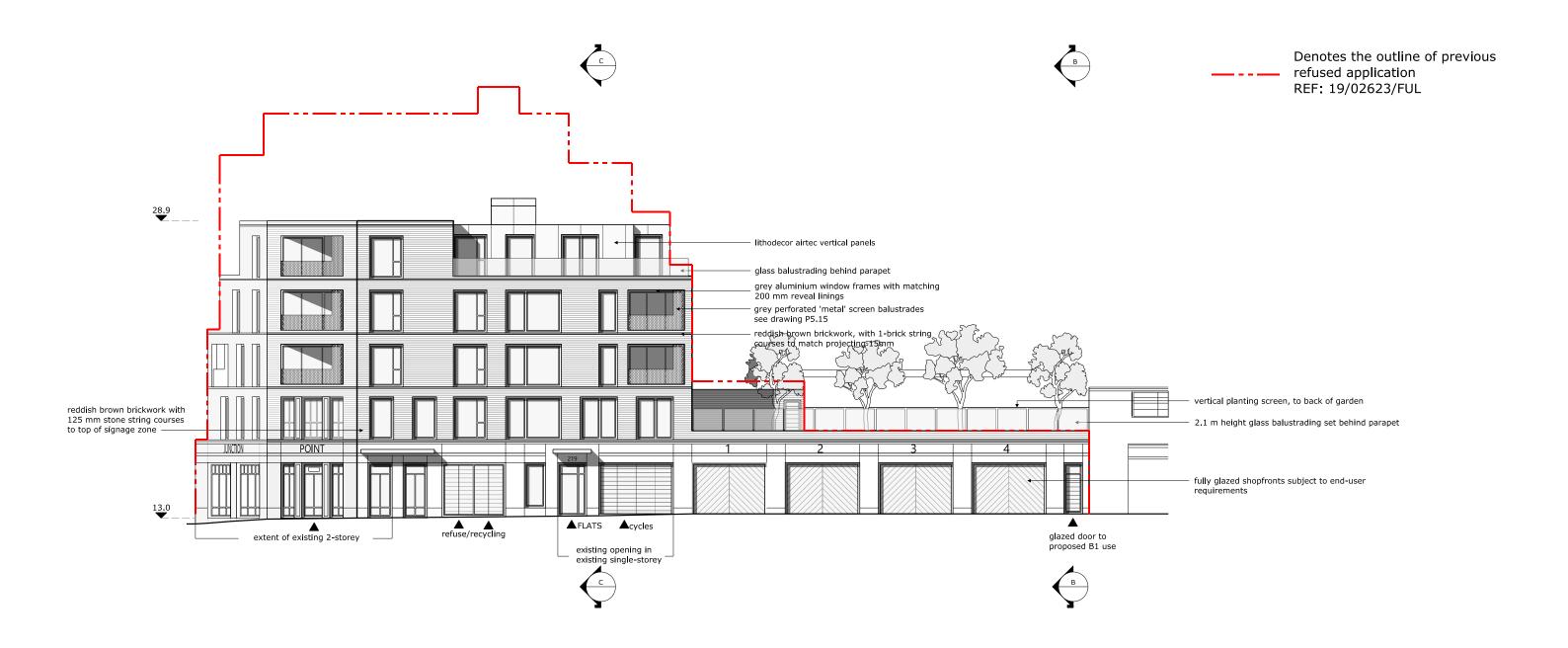


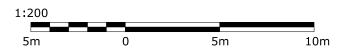






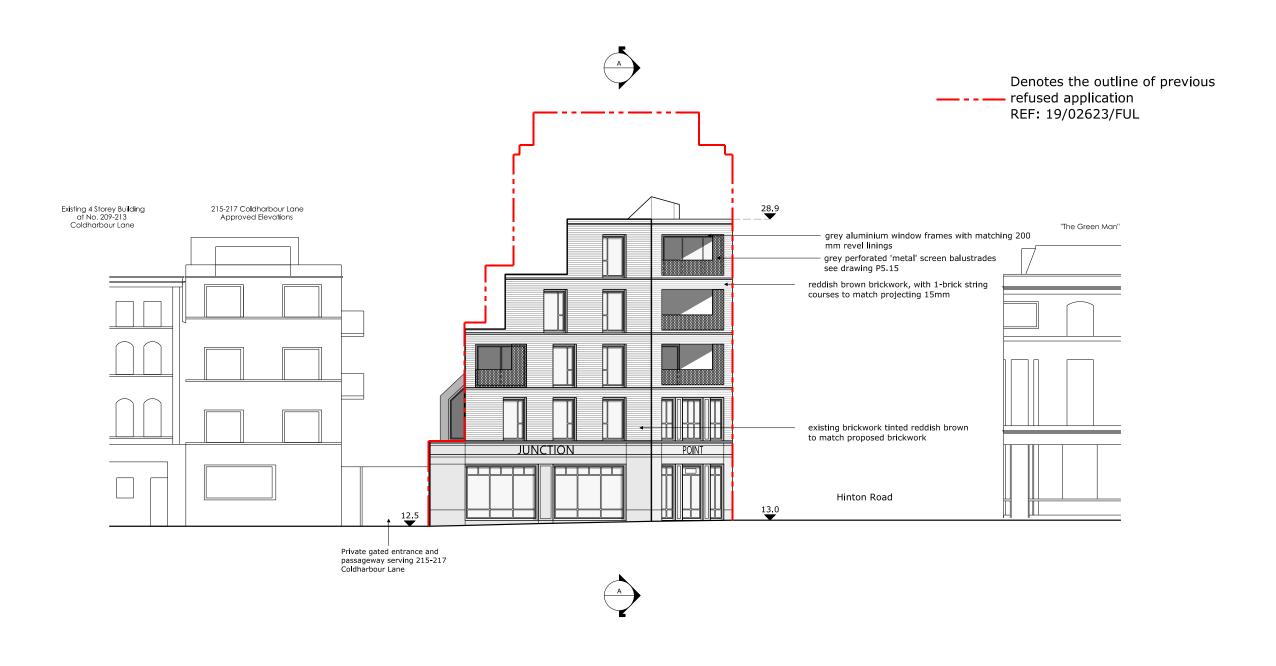
219 - 223 COLDHARBOUR LANE, LOUGHBOROUGH JUNCTION : P5.09 PROPOSED HINTON ROAD ELEVATION : 1:100 @ A1 (1:200 @ A3) : 16th MARCH 2020



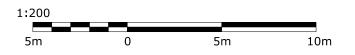


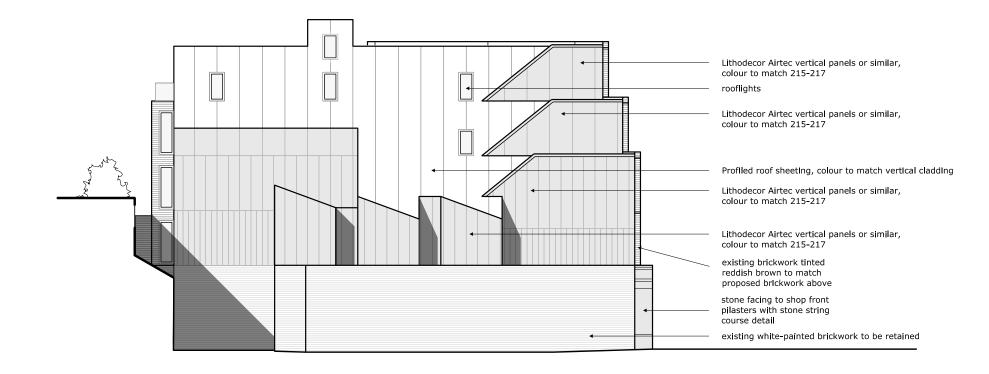


219 - 223 COLDHARBOUR LANE, LOUGHBOROUGH JUNCTION : PROPOSED COLDHARBOUR LANE ELEVATION : 1:100 @ A1 (1:200 @ A3) : 16th MARCH 2020



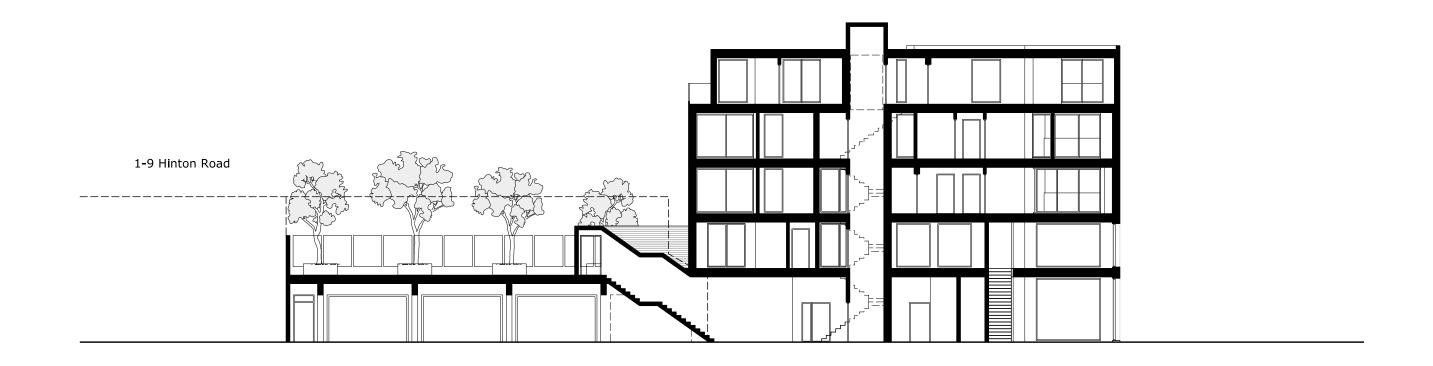








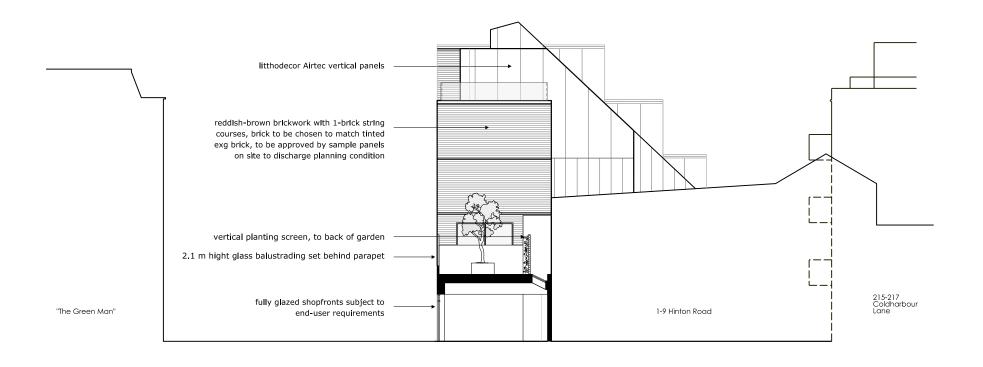
219 - 223 COLDHARBOUR LANE, LOUGHBOROUGH JUNCTION : PROPOSED SECTION A-A: 1:100 @ A1 (1:200 @ A3) : 16th MARCH 2020

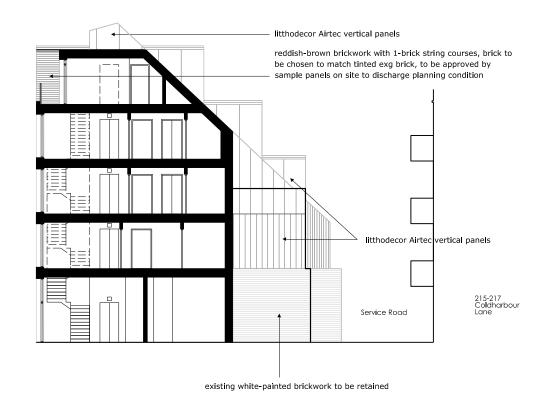


A-A



219 - 223 COLDHARBOUR LANE, LOUGHBOROUGH JUNCTION : P5.13 PROPOSED SECTIONS B-B AND C-C : 1:100 @ A1 (1:200 @ A3) : 16th MARCH 2020





B-B

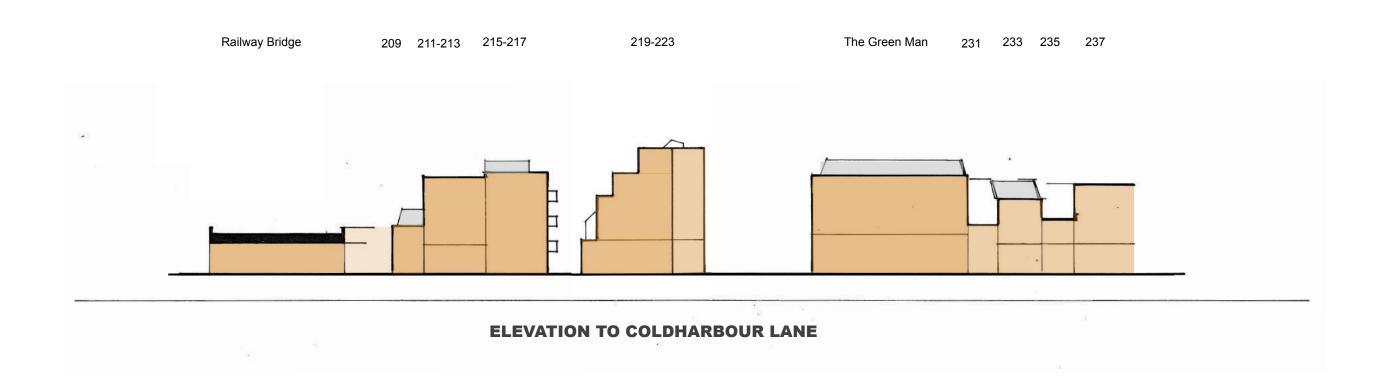
C-C





CONTEXT ELEVATIONS : 1:500 @ A3 : 12th March 2020

Railway Bridge



219-223 Coldharbour Lane

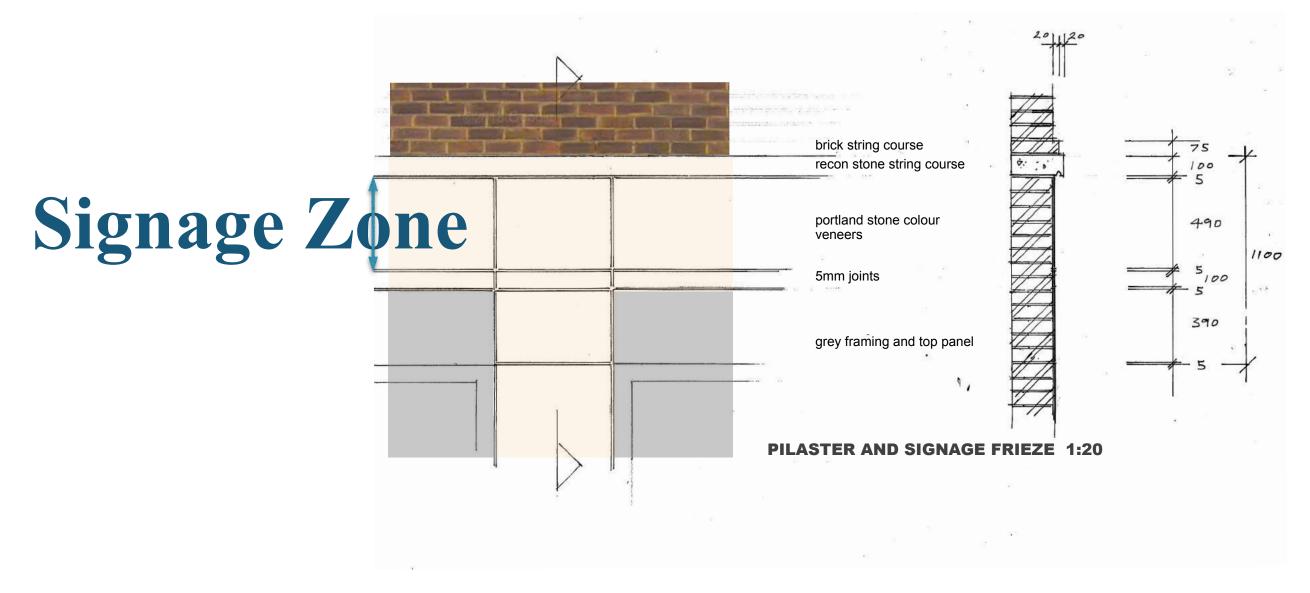
1-9 Hinton Rd

Railway Bridge



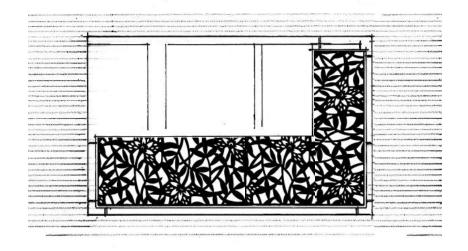


220-226



PERFORATED METAL BALUSTRADE / SCREEN DESIGN 1:50

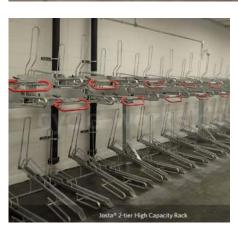
Aluminium, grey





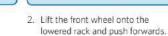
219 - 223 COLDHARBOUR LANE LOUGHBOROUGH JUNCTION CYCLE STORE : 1:50 @ A3 : 29th May 2020 spacing 1.75m 2m min. 1700mm min. 3750mm 1 'Sheffield' type 4300mm cycle hoop for 2 ω. cycles **SECTION PLAN** Josta style 2-tier residential A1 **B1** provided · The Josta racks are quick, safe and easy to use. The racking system will be constructed to fit the exact 5 20 14 space. For maximum capacity the minimum required Loading your bike on to the upper racks headroom is 2.6m. The designed headroom is over The rack requires 2m depth plus minimum 1.7m for access - total 3.7m. The plan shows 3.75m.





- It requires 400mm width per double bike space with 300mm space to each side wall - total for 10 double racks 4.2m. The plan shows 4.3m.
- · A level concrete base is required without screed. This racking system is then installed by experienced specialist installers.
- · These racks are usually supplied in a galvanised finish. The framework can also be powder coated.
- A security bar allows the cyclist to lock the bike frame and wheels with their own chain or D-lock.
- · Reflective 'Mind your head' stickers: For added security, reflective 'mind your head' stickers can be provided for the racks.







3. Raise the locking bar and lock the bike to it.



4. Lift the rack back into the horizontal position

Unloading your bike from the upper racks



1. Pull down the upper rack.

Pull down the upper rack, the bike will lower slowly towards you



2. Unlock the bike and lower the locking bar



3. Hold the bike and guide backwards towards you



4. Return the upper rack to its original position

