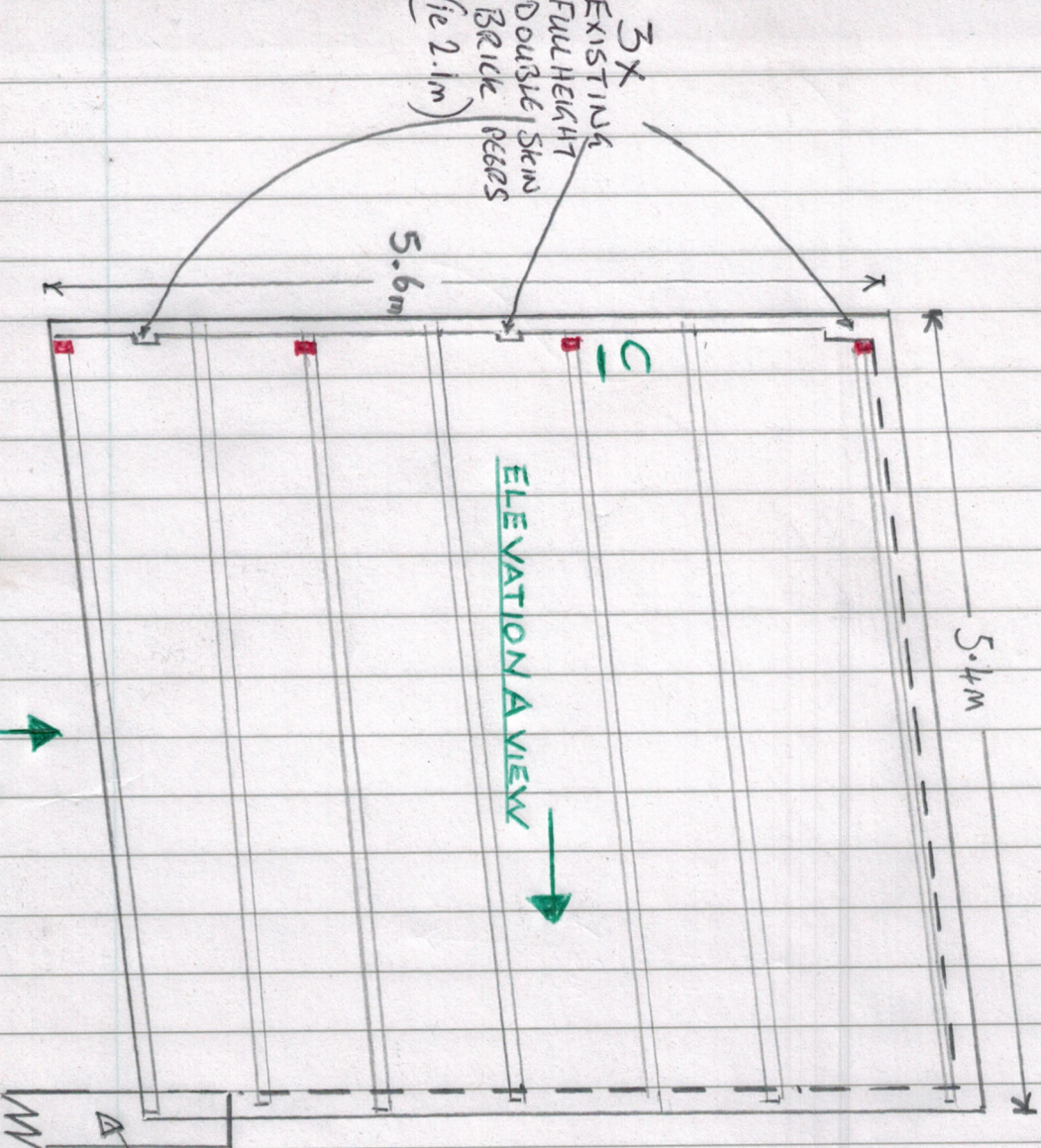


PROPOSED LEAN-TO CARPORT PLAN VIEW FOR
21 HILLINGDON RD, UXBRIDGE, URBODAD



ROOF OF LEAN-TO SUPPORTED BY 7 x 5.4m

TIMBER ROOFING JOISTS

■ = 4 x 120mm sq. TIMBER POSTS, 2.1m IN HEIGHT
 USED TO SUPPORT THE ROOFING JOISTS.

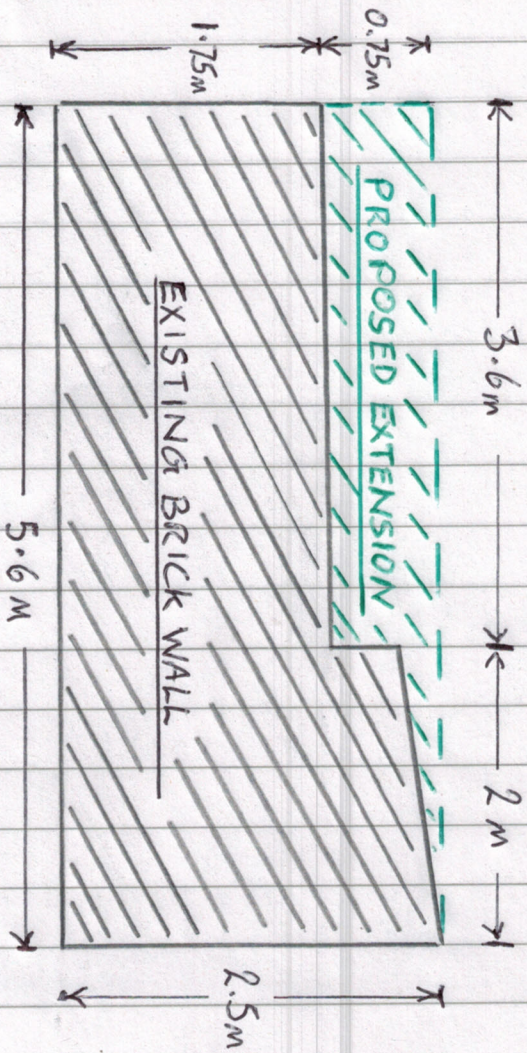
A AND B ELEVATIONS PROVIDED

C - PROPOSE TO FILL GAPS BETWEEN
 EXISTING BRICK PIERS WITH TIMBER TONGUE
 AND GROOVE CLADDING.

SCALE 1:50

EXISTING ELECTRONIC GARAGE
 GATE (NOT TO SCALE)

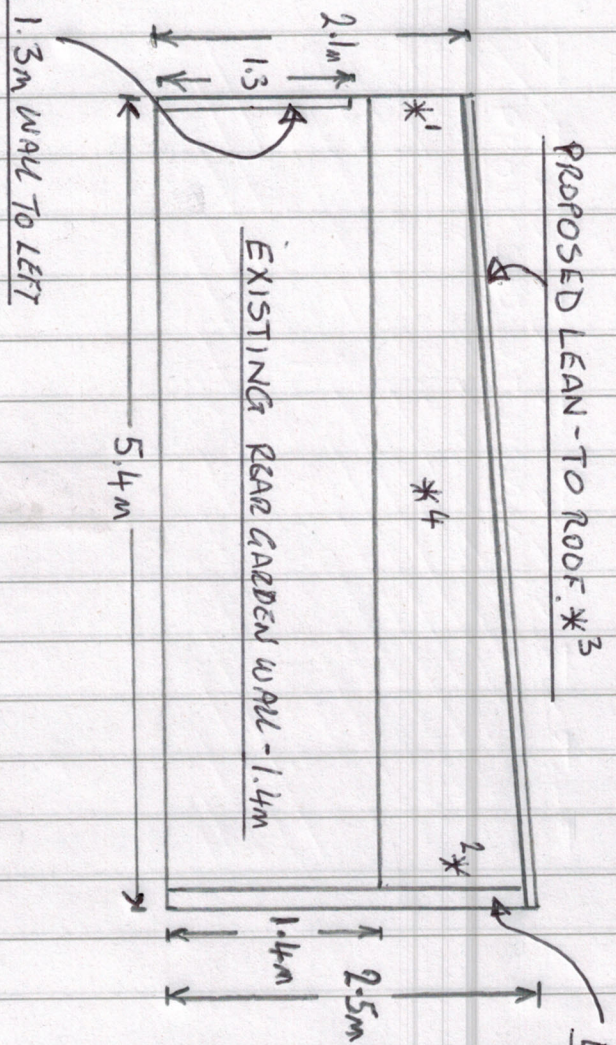
SIDE WALL EXTENSION - ELEVATION A



THE EXISTING WALL IS A COMBINATION OF THE
 SPECIFIED HEIGHT OF 2.5m AND A 3.6m WIDTH
 AT A HEIGHT OF 1.75m. THEREFORE THIS SECTION
 REQUIRES BUILDING UP TO THE FULL 2.5m AS DETAILLED

SCALE 1:50

SIDE ELEVATION B - SHOWING LEAN-TO ROOF.



EXISTING 2.5m SIDE WALL TO RIGHT

- *1 ROOF SUPPORTED BY 4x120mm SQUARE TIMBER POSTS
- *2 ROOF SUPPORTED BY EXISTING AND BUILT-UP 230mm WALL
- *3 ROOF MATERIAL WILL BE GENERAL PURPOSE OSB/FEELT.
- *4 VOID TO BE FILLED WITH TIMBER TONGUE AND GROOVE BOARDS

SCALE 1:50