

2021

14 Trevor Crescent Ruislip ; Proposed Garage/workshop

Construction. (Reference sketches 1 & 2)

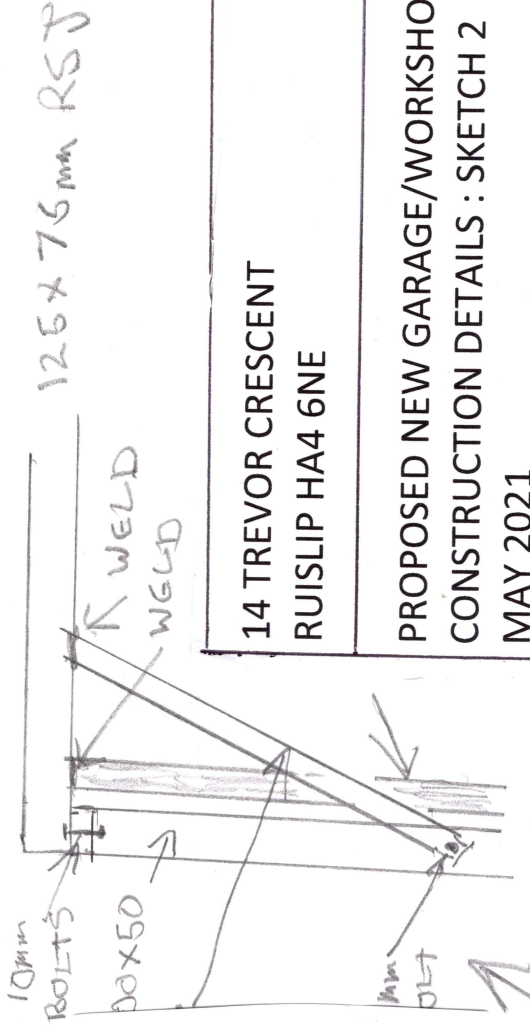
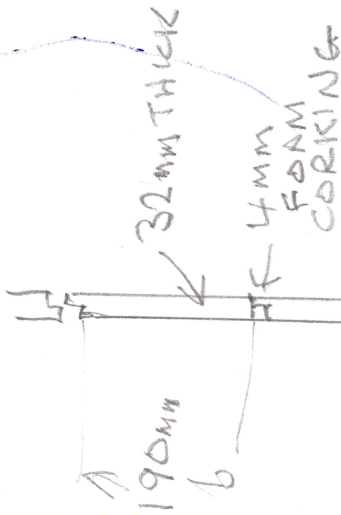
Roof: Timber joists supported on external walls and internal steel beams covered externally with roofing felt and at the rear slope of the roof covered in red felt shingles.

External walls: At the rear of the build yellow brick stocks.

At the front of the build : Exposed blockwork

Side walls: Timber studs (50mm x 100mm) @ 400 c/s covered externally with a series of stacked scaffold timber planks (dimension of each plank 32mm x 190mm) with joints between planks sealed with foam caulking

SW Drainage To discharge into UVPC guttering and downpipe into 2 No. waterbutts located at the rear of the building.

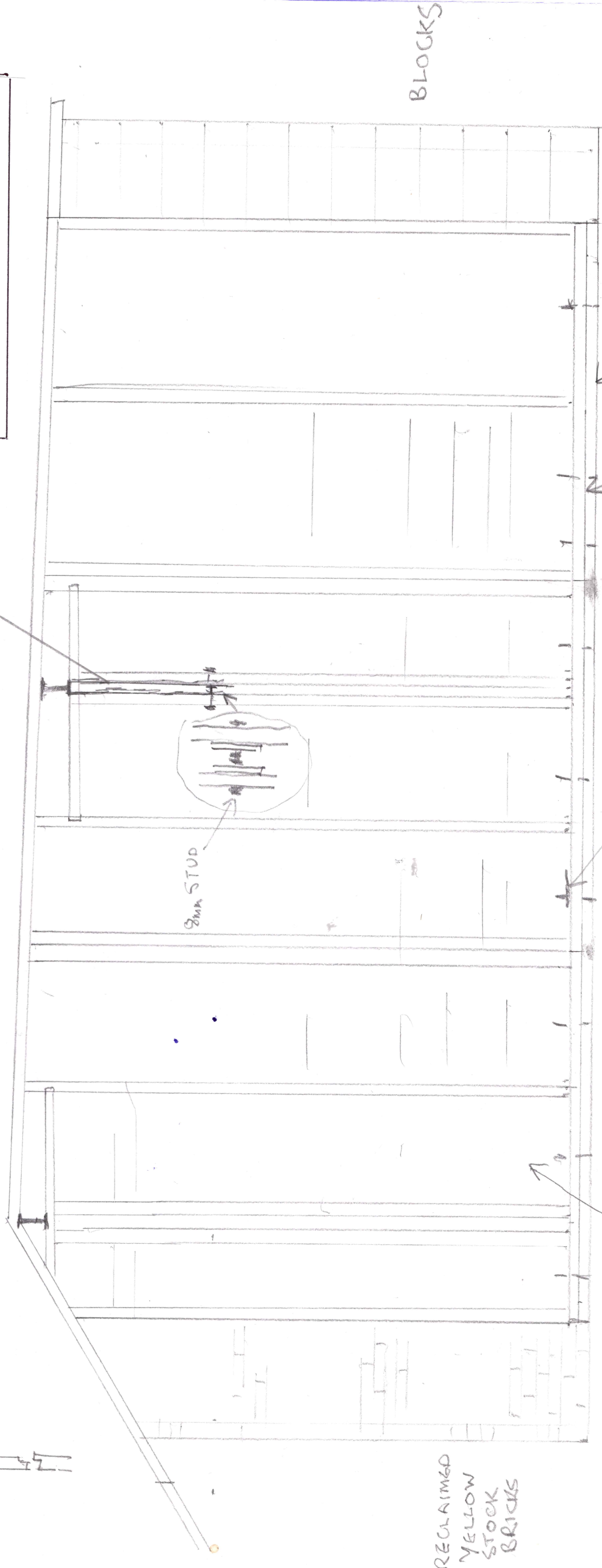


14 TREVOR CRESCENT

RUISLIP HA4 6NE

PROPOSED NEW GARAGE/WORKSHOP
CONSTRUCTION DETAILS : SKETCH 2

MAY 2021



RECLAIMED
YELLOW
STOCK
BRICKS

SCAFFOLD BOARDS

8mm STUD

DAMP
CORSE

50x110mm
CONCRETE
PLINTH

ELEVATION ON ~~A~~
(WALL CONSTRUCTION)

CLIENTS SKETCHES FOR
NEW GARAGE/WORKSHOP

SKETCH 2