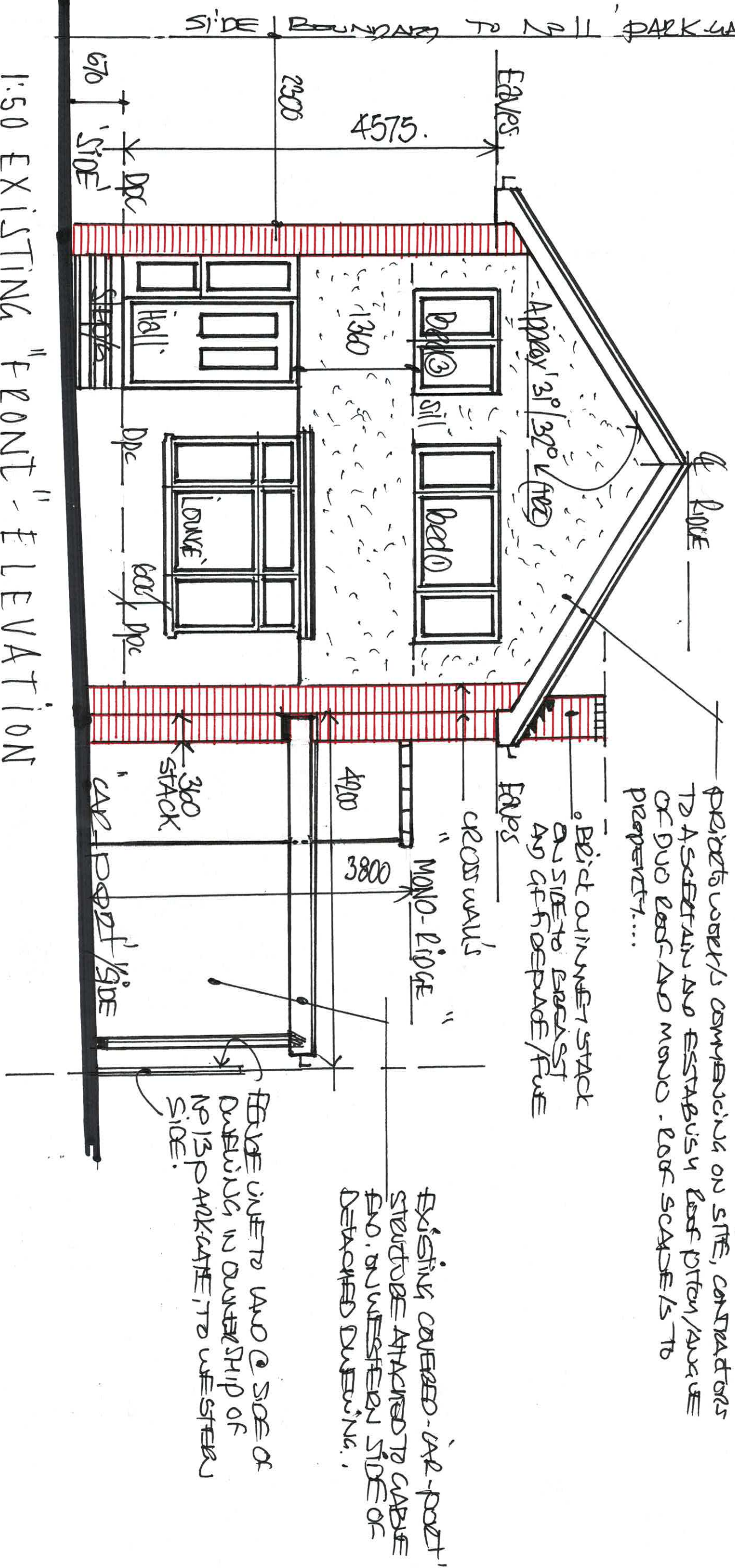


Fixation materials:-

- profiled concrete infill using, roof ties to an approx' 31/32 max, pitched roof slope supported by precast concrete trusses.
- UPVC uPVC and capos onto UPVC uPVC boards to gable ends with UPVC fascia / soffit boards eaves to a nominal projection with UPVC box? galvanised gutters / downspouts
- BUFF 'FACE BRICKS N 1:3 C/S NATURAL STONE, CONCAVE / CONVEX HANDS POINTED AND STRUCTURED BOND WITH MAXIMUM 'BELIEF' CAUSED DANGERED FRONT ABOVE G. GEOSSED ESTATE / BRU - WINDOW UP TO GABLE PROFILES - 360 WIDE
- BRICK 'HEAD. WALL' CONSTRUCTION PERFECTING 110MM TO FRONT
- UPVC WOODGRAIN BROWN DOOR AND WINDOW FRAMES, CEMENTS / SECTIONS FITTED WITH SEALED DOUBLE GLAZED UNITS.



1:50 EXISTING "FRONT" ELEVATION

EXISTING COVERED-AR-PORT
STRUCTURE ATTACHED TO CABLE
END. ON WESTERN SIDE OF
DETACHED DUEBURN.

FIVE UNITS AND 2 SIDE OF
BUILDING IN DANGERSHIP OF
NO 13 PAKISTANI, TO WESTERN
SIDE.

DRGN