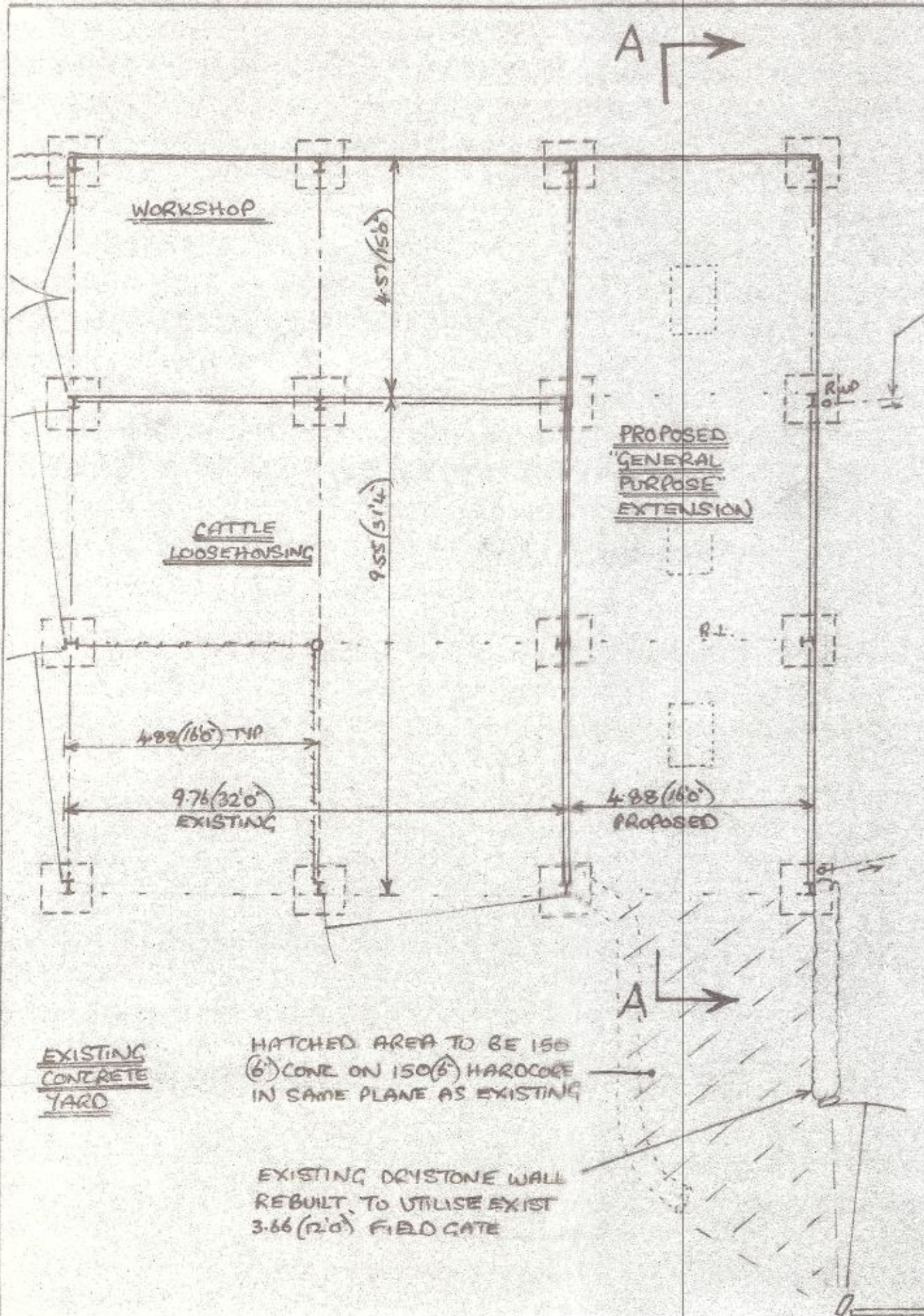




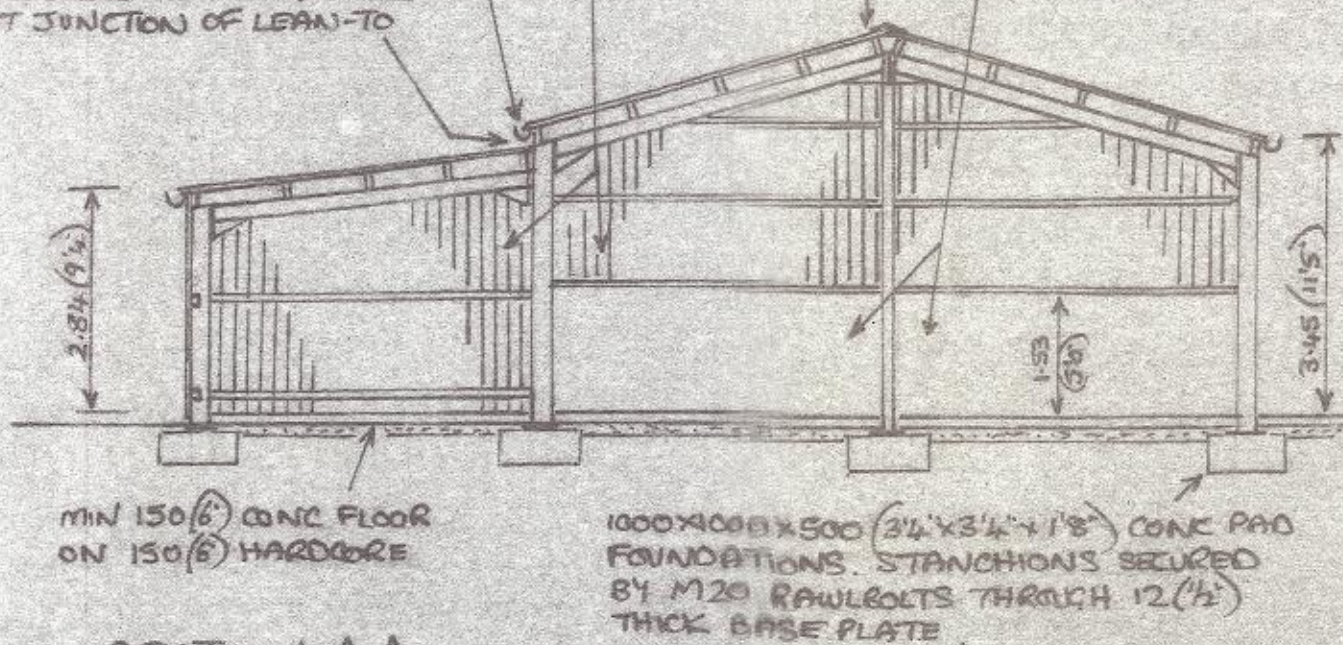
YORKSHIRE TYPE BOARD SIDE CLADDING ON 125 X 75 (5'X3') TIMBER RAHS (CLOSED TO LEAN-TO)

115 (4'2") GUTTERINGS (EXISTING LINES EXTENDED), 63 (2'2") DOWNPIPES RELOCATED ON NEW END WALL, DRAINS TO EXISTING SOAKAWAYS, STILL OVER 50 (16'6") FROM BUILDING

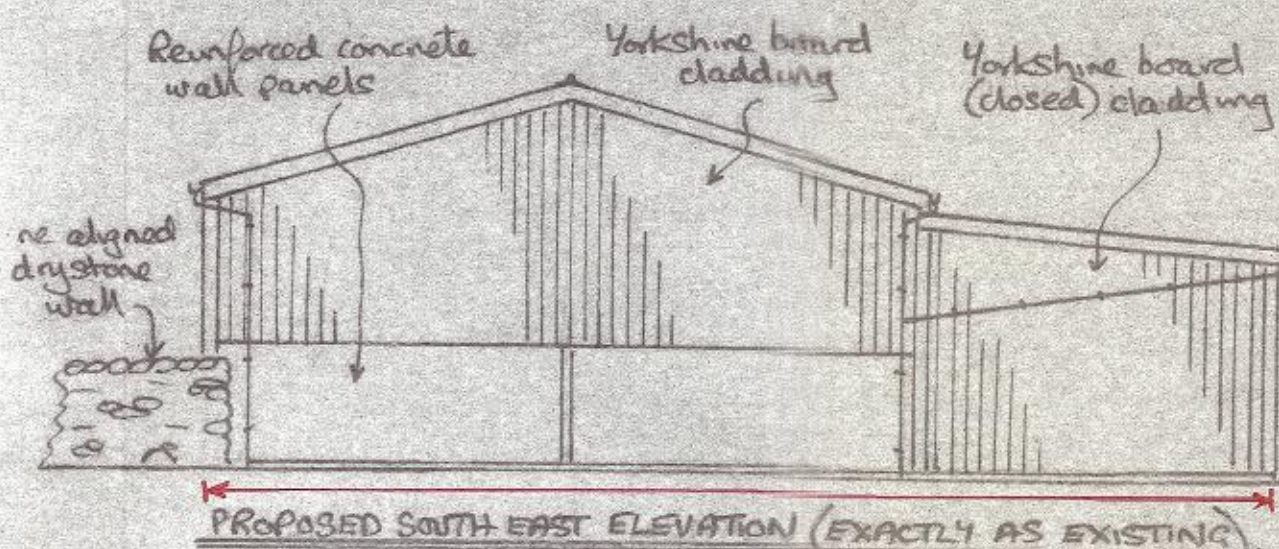
SUITABLE FLASHING SHEET AT JUNCTION OF LEAN-TO

172 X 102 (7'4") STANCHIONS, PORTAL FRAME + RAFTER BEAM, 200 X 75 (8'X3') PURLINS AT 1-2 (3'11") CES, + 'BIG SIX' CORRUGATED CEMENT FIBRE SHEET, 15° + 5° PITCHES (ALL AS EXISTING) + INCORPORATING GLASS FIBRE ROOF LIGHTS

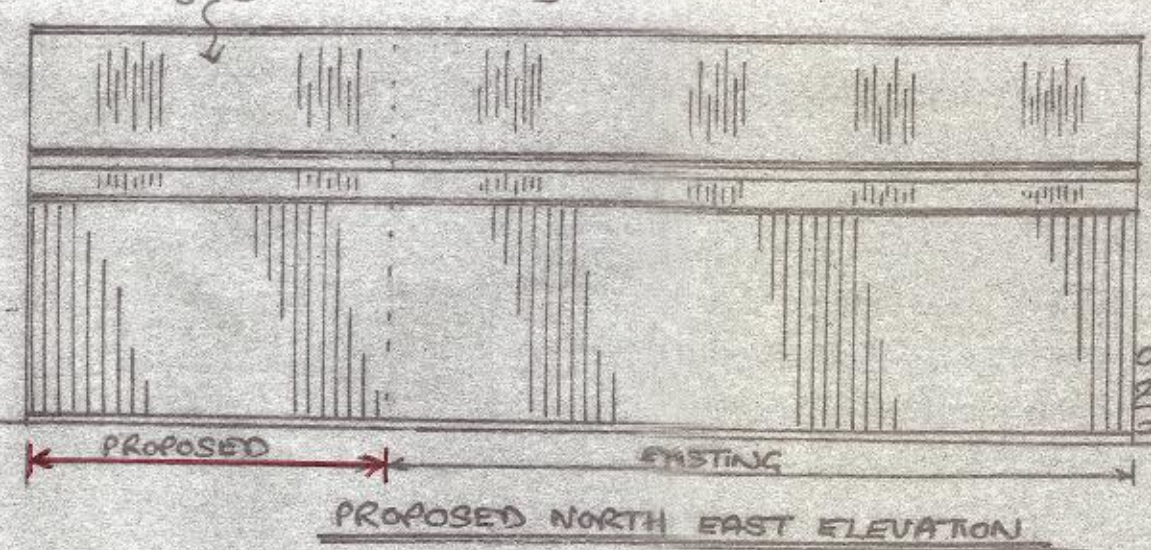
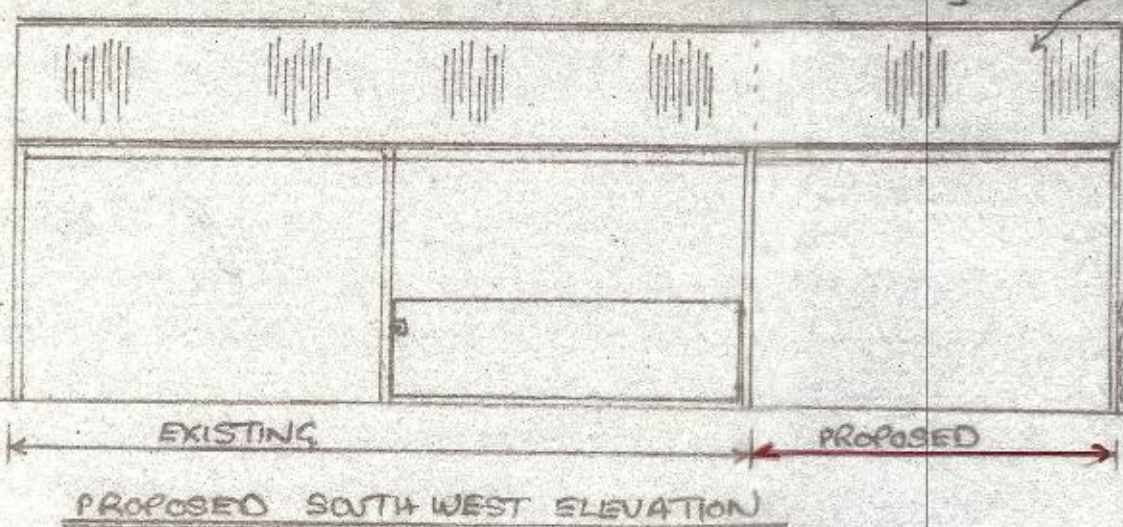
100 (4") REINFORCED CONIC PANELS TO THESE 2 SECTIONS, SECURED BY 5/8 PLATES + SCREWS INTO WEBS OF STANCHIONS



SECTION AA

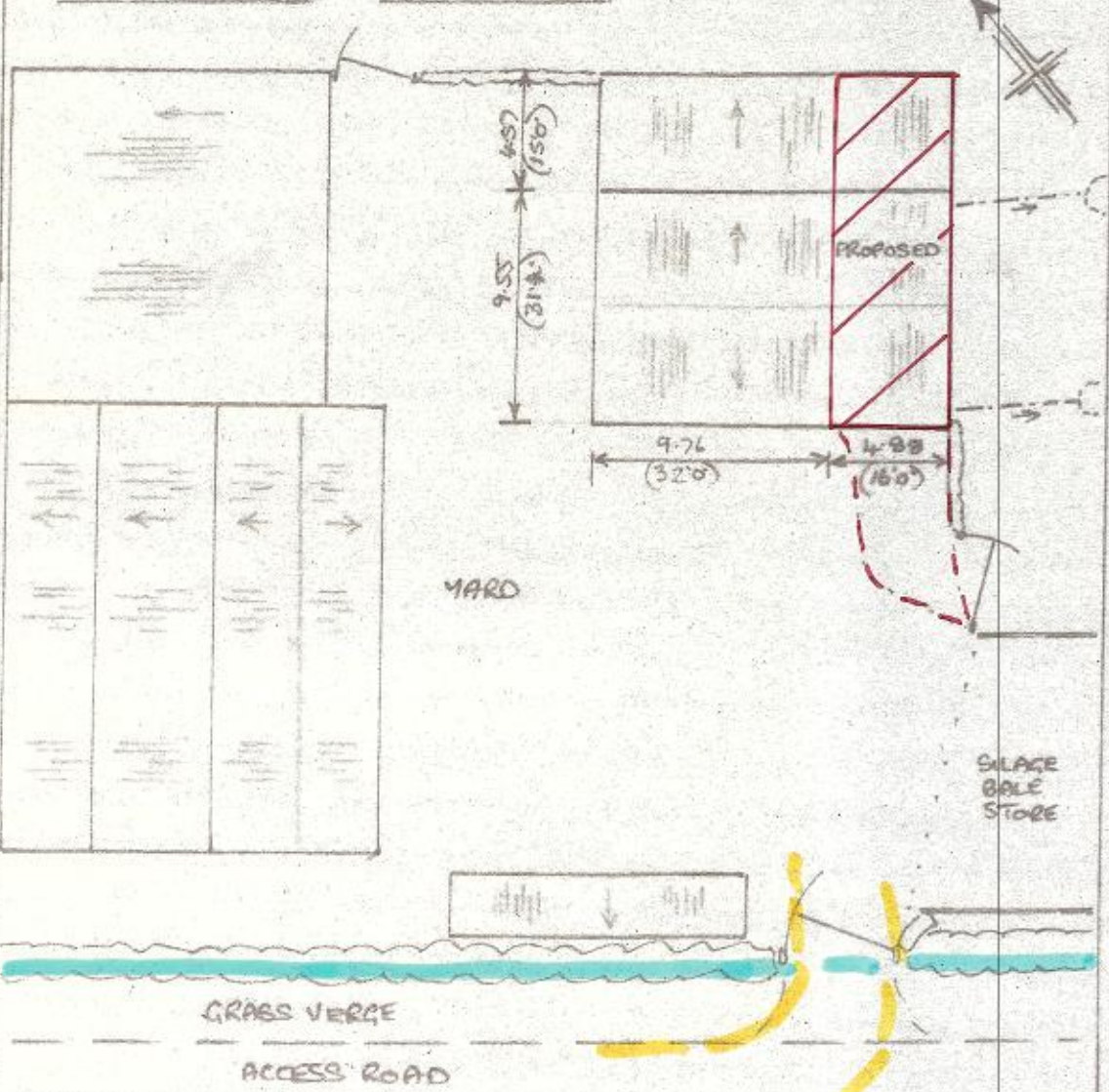


Big Six corrugated cement fibre sheet, grey to match existing

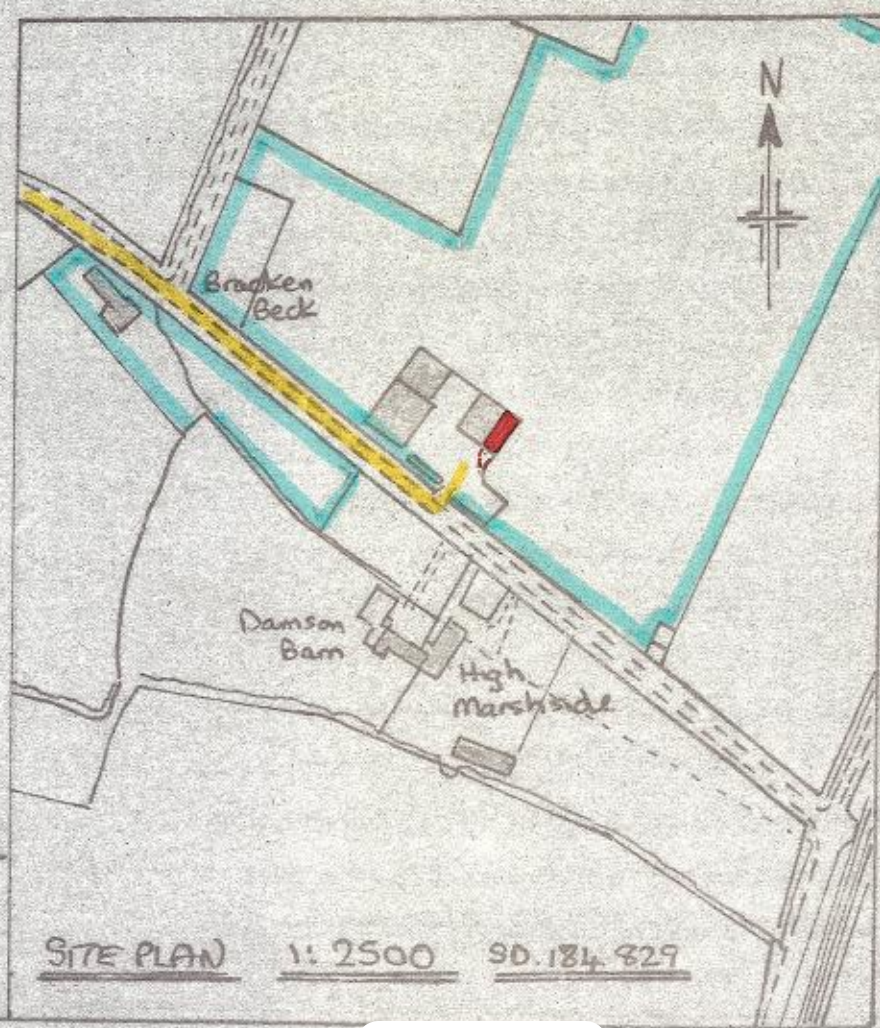


SCALE 1:100

BLOCK PLAN SCALE 1:300



- 1) ROOF COVERING TO BE BIG SIX CORRUGATED CEMENT FIBRE SHEET, GREY, TO MATCH EXISTING
- 2) LOWER WALLS TO HIGHER SECTION TO BE REINFORCED CONCRETE PANELS, NATURAL COLOUR
- 3) REMAINING SIDE CLADDING TO BE YORKSHIRE TYPE BOARDING TO MATCH EXISTING
- 4) ALL TIMBERWORK TO BE TREATED WITH A PRESERVATIVE
- 5) ALL STEELWORK TO BE COATED WITH 2 LAYERS NON-TOXIC PAINT
- 6) BUILDING TO BE MANUFACTURED TO BS. 5502, CLASS 2
- 7) FLOOR AREA OF BUILDING EXTENSION = 68.91 m², CONCRETE YARD = 24 m², TOTAL = 92.91 m²
- 8) BUILDING USE = IMPLEMENT STORAGE



PROPOSED "GENERAL PURPOSE" EXTENSION AT BRACKEN BECK, UNDERHILL, MILLOM, FOR MR. P. ASHBURNER.

SITE PLAN 1:2500 90.184.829

22-11-22

1760