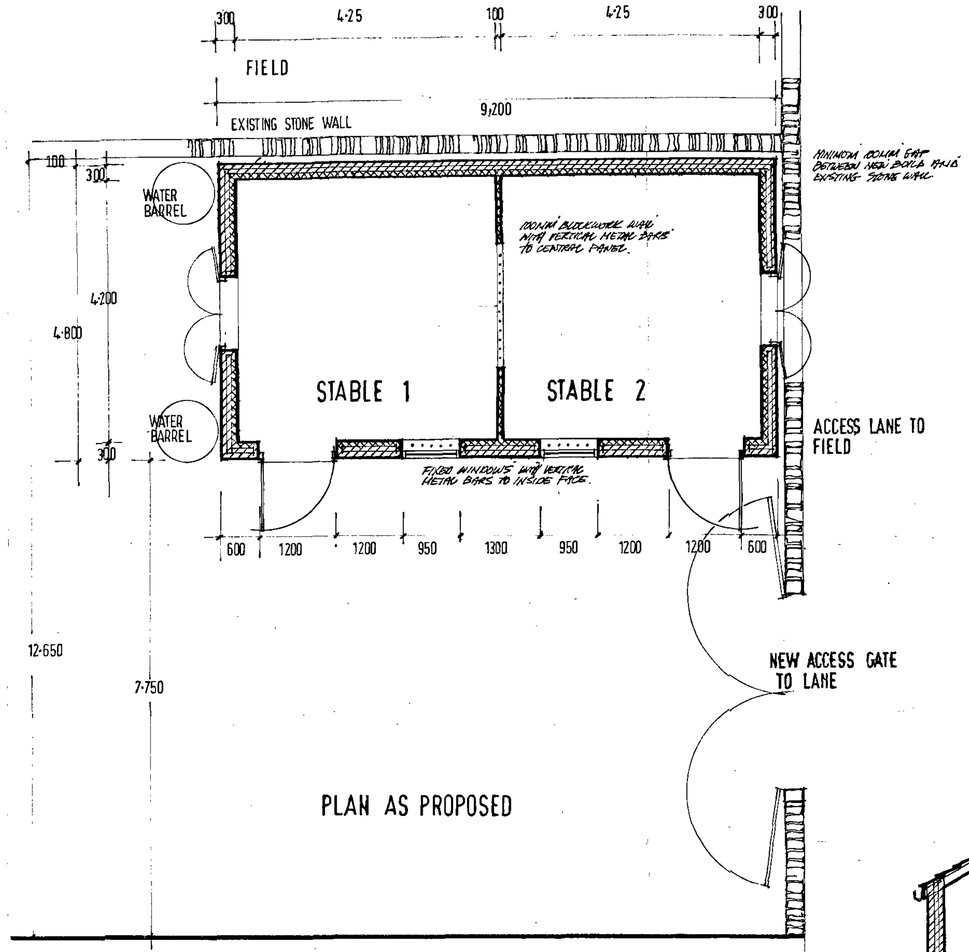


PLAN AS PROPOSED

CATSHAW HOUSE

WALL CONSTRUCTION

NATURAL COURSED STONE OUTER LEAF WITH 100MM CAVITY WITH FOIL CAVITY FILL OF 'DRYTHERM' 100MM INTERNAL BLOCKWORK. (LARGE FACED). STAINLESS STEEL DOUBLE TWIST WALL TIES 5 PER M². AND EVERY COURSE AT REVEALS. DPC TO ALL JAMBS, CILLS AND LINTELS, VERTICAL DPC TO ALL OPENINGS. DPC MIN 150MM ABOVE EXTERNAL GROUND LEVEL. STANDARD STEEL CAVITY COUGAR LINTELS OVER OPENINGS WITH STONE HEADS AND CILLS.

ROOF CONSTRUCTION

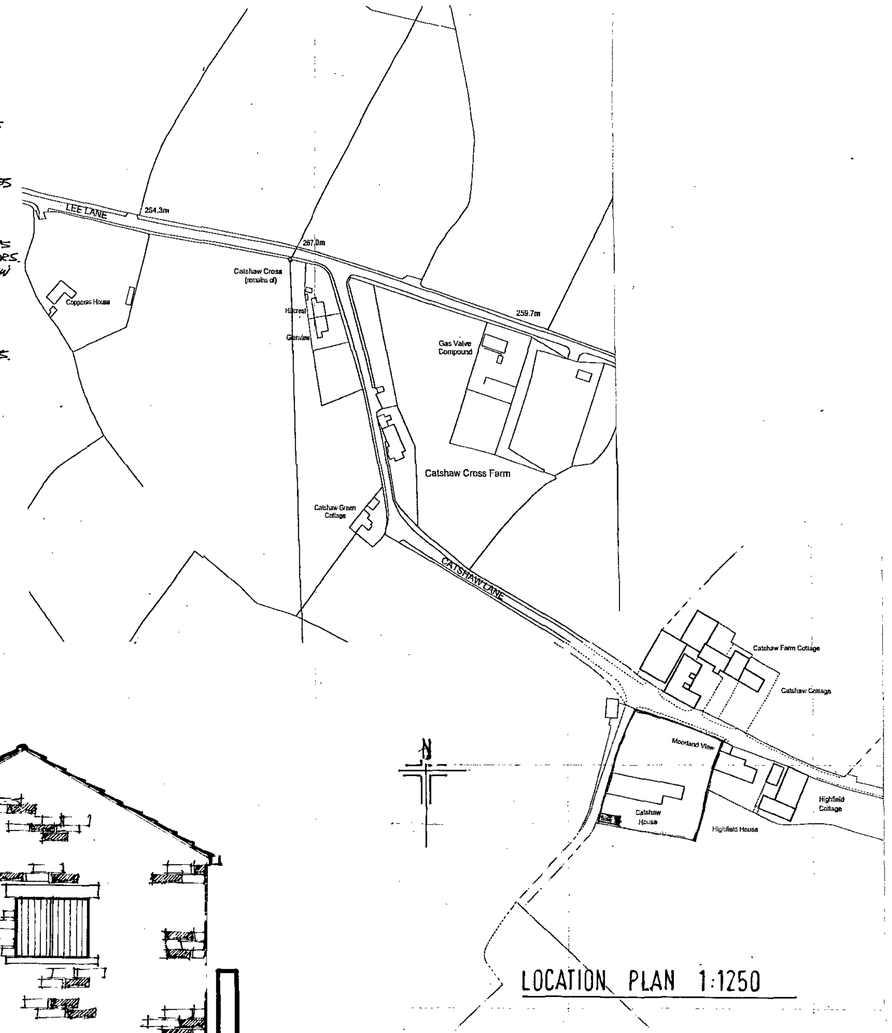
RECONDITIONED STONE SLATES WITH VENTILATED RIDGE TILES AND CONTINUOUS EAVES VENTILATION - TANALISED SOFTWOOD ROOFING BATTENS TO SUIT OLD UNDERSIZED FELT TO BE PUT LAPPED INTO GUTTERS ON. 150 X 50 MM. SOFTWOOD RAFTERS. AND CEILING JOISTS @ 700MM CENTRES. CEILING JOISTS BOLTED TO RAFTERS 100 X 75. SAD JAM PLATES ANCHORED DOWN WITH M.S. ANCHORS. LATERAL RESTRAINT TIES @ 1M CENTRES. SPANNING MIN 3M RAFTERS / JOISTS.

FLOOR CONSTRUCTION

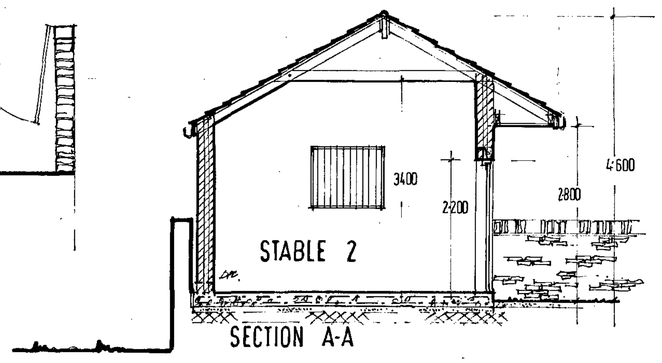
250MM THICK R.C. 35 CONCRETE FLAT RAFT SLAB, REINFORCED USING A252 FABRIC TOP AND BOTTOM WITH MIN 50MM COVER - 300MM LAP IN FABRIC SHEETS. ON VISQUEEN 1200 GUAGE 1200 SLIP MEMBRANE. ON 50MM SAND BLINDING - ON 150MM LAYERS OF WELL COMPACTED HARDCORE.

GENERAL

ALL TIMBER USED TO BE MINIMUM SIZES GRADE S.C.P. GLAZING TO BE SAFETY GLAZING TO BS.6206.

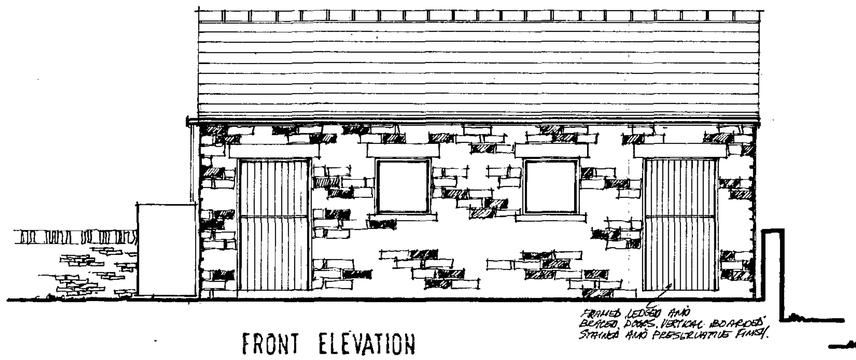


LOCATION PLAN 1:1250

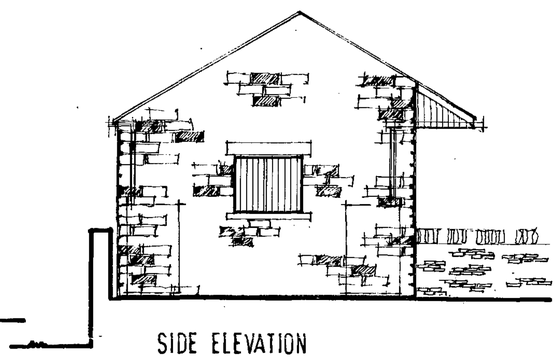


SECTION A-A

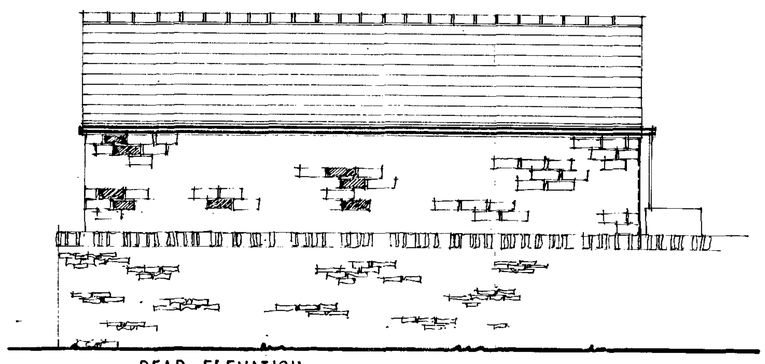
SIDE ELEVATION



FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION

NEW STABLE BLOCK AT
CATSHAW HOUSE
CATSHAW LANE
MILLHOUSE GREEN
S 36 9 ND.

SCALE 1:50
DATE OCT 2011
DRAWN. HARRIS

2011·68

Millé design

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