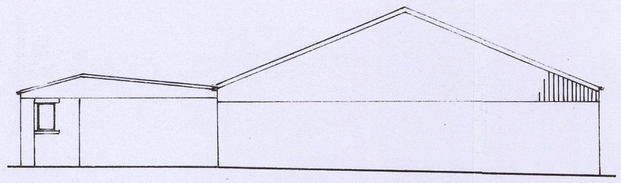
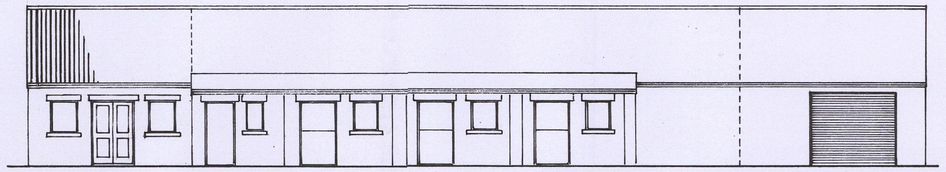
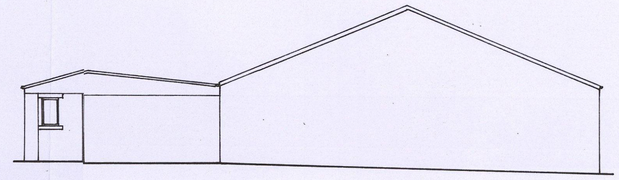
PROPOSED EXTENSIONS TO EXISTING BUILDING AND CHANGE OF USE EXISTING MENAGE TO TENNIS COURT - SMALL SHAW, HOLLIN LANE, MILLHOUSE GREEN S36 9NH. FOR MR. J. BOOTH.



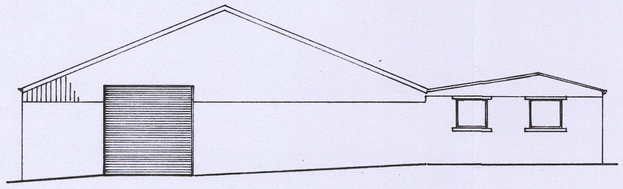
SIDE ELEVATION



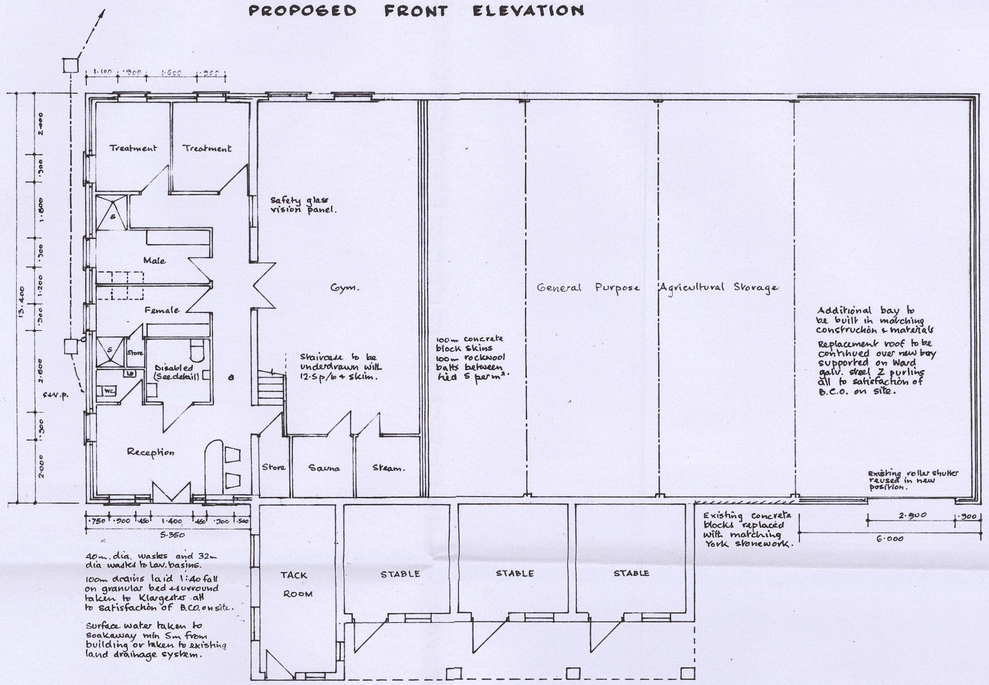
PROPOSED FRONT ELEVATION



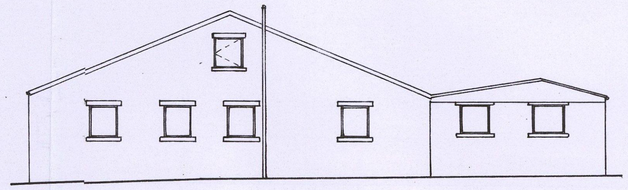
PROPOSED SIDE ELEVATION



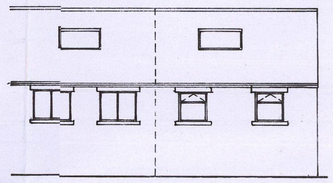
SIDE ELEVATION



PROPOSED PLAN

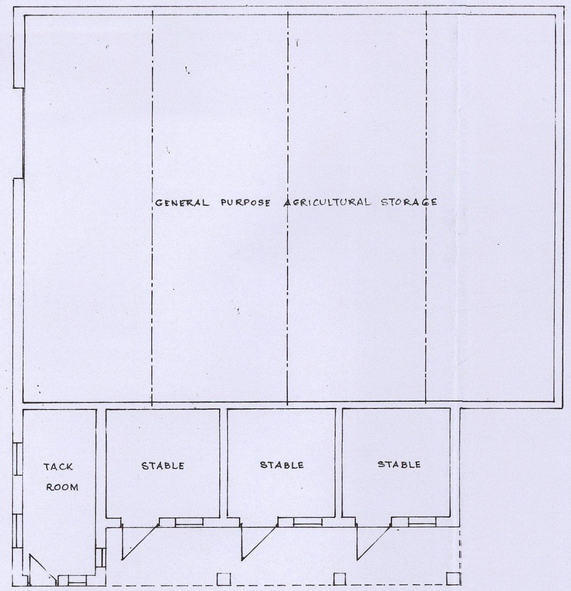


PROPOSED SIDE ELEVATION

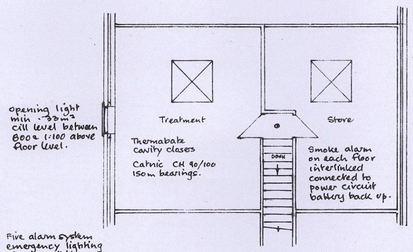


PROPOSED REAR ELEVATION

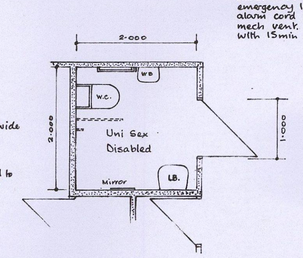
FRONT ELEVATION



EXISTING PLAN



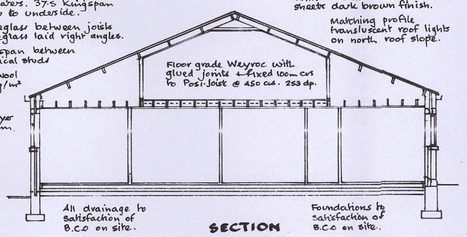
FIRST FLOOR PLAN



Staircase 900m wide 40° max pitch risers n.ex 200, tread min 220 2m headroom handrail parallel to + 900m above line of nosings.

Unisex disabled toilet to have emergency lighting alarm cord and mech vent. 15 l/s/sec with 15min overrun.

SCALE: 1 - 50.



Rooms in roof space to have 100m Kingspan between purlins 50 x 50 bearers. 37·5 Kingspan backed p/b to underside.

100m fibreglass between joists 200m fibreglass laid right angles.

100m Kingspan between 100 x 50 vertical studs

100m rockwool density 10kg/m² to first floor void.

Visqueen layer 12·5 p/b + 5kim.

Existing corrugated cement/fibre sheets removed and replaced with Plastisol steel profile sheets dark brown finish.

Matching profile translucent roof lights on north roof slope.

All drainage to satisfaction of B.C.O on site.

SECTION

Foundations to satisfaction of B.C.O on site.

SCALE:- 1 - 100.

Outer skin in York Stone (sawn back) 100m Rockwool batts full cavity fill 100m inner skin Turbo blocks or equal tied with stainless steel ties @ pr m.s. 750 c/s horiz, 450 vertical 225 at reveals.

DPC to head, cill & reveals secured 225 c/s vertically.

Stone heads & cills to match existing.

Double glazed windows, Low E glass 16m min air gap. U.Value 1·6 w/m² K

Obscure glass to changing rooms.

Safety glass to BS. 6206 permanently marked to indicate this in all critical locations

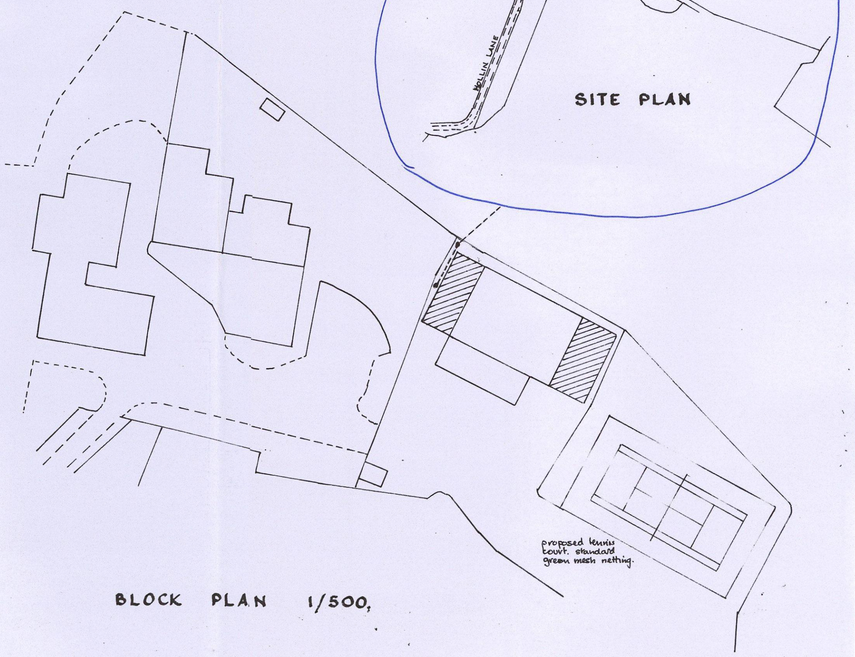
75 x 50 studs @ 450 c/w with head & sole plate, mid nogs. 75m rockwool fill min density 10 kg/m² 12·5 p/b + 5kim to both sides

Tray d.p.c min 150 above G.level

75mm screed on 80m Kingspan K3 1200g d.p.m. with taped joints & tied to horizontal d.p.c.

Concrete foundation blocks 600 x 200 conc. strip foundations

Electrical installation by member of competent person scheme & certified on completion to BS 7671.



SITE PLAN

BLOCK PLAN 1/500,

BMBC
CORPORATE MAIL ROOM
08 JUL 2013
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