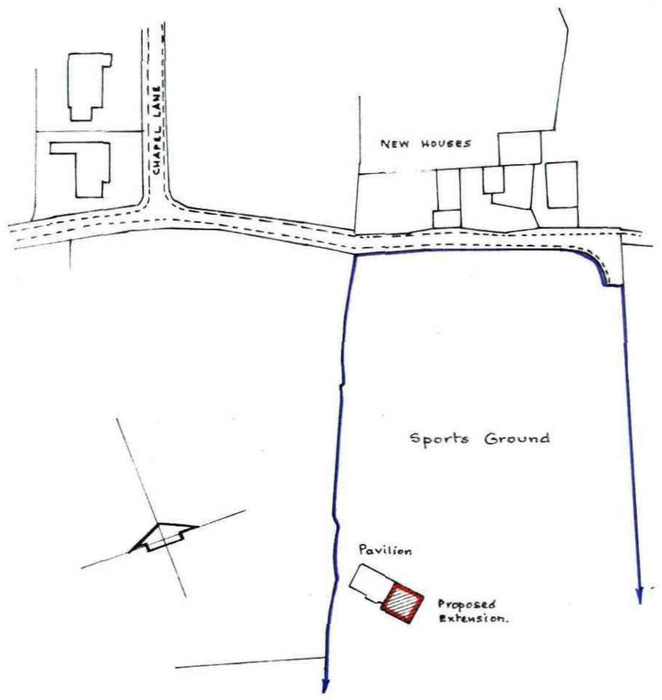
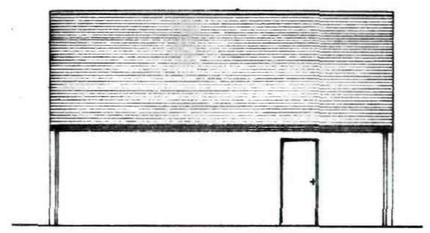
PROPOSED EXTENSION TO EXISTING SPORTS PAVILION, GREEN MOOR, WORTLEY NEAR SHEFFIELD.

FOR GREEN MOOR SPORTS CLUB.

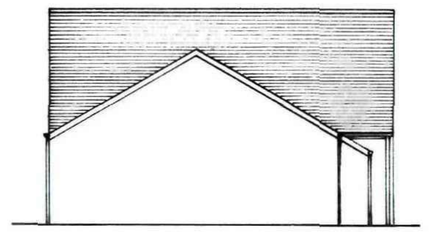
SCALES :- 1 - 50 & 1 - 100.



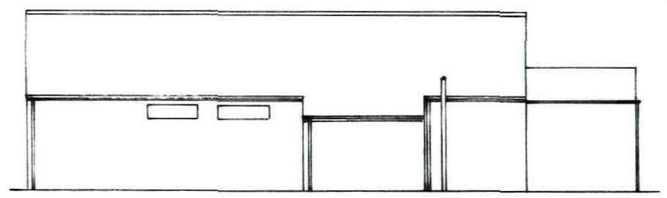
SITE PLAN 1/1250



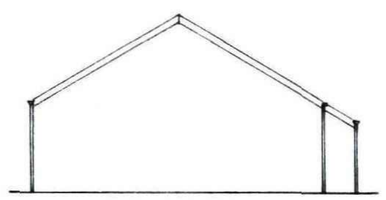
SIDE ELEVATION



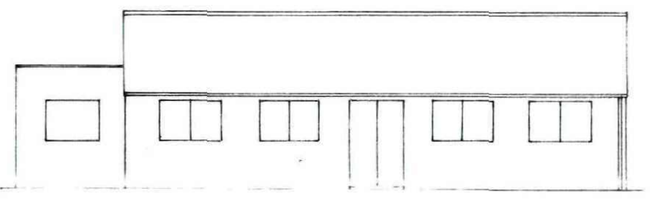
SIDE ELEVATION



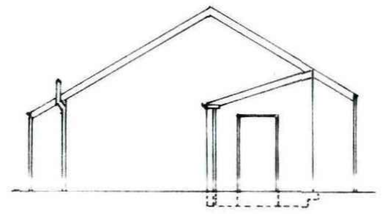
REAR ELEVATION



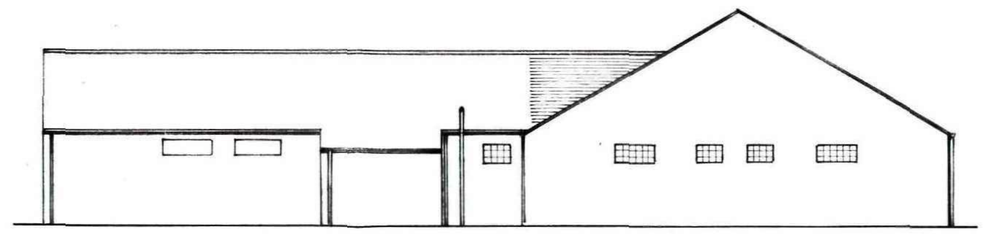
SIDE ELEVATION



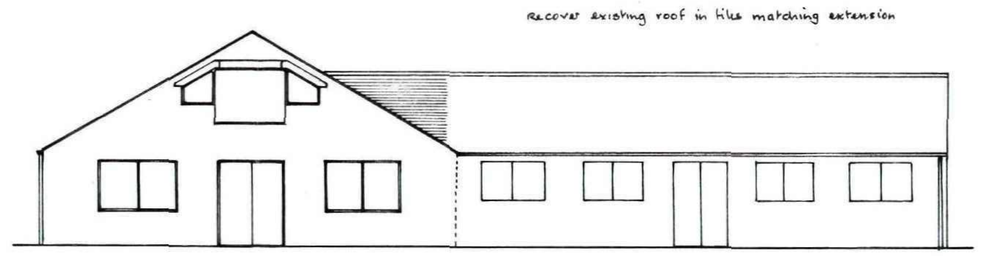
FRONT ELEVATION



SIDE ELEVATION



REAR ELEVATION



PROPOSED FRONT ELEVATION

New electrical installations by member of competent person scheme & certified to B.S. 7671

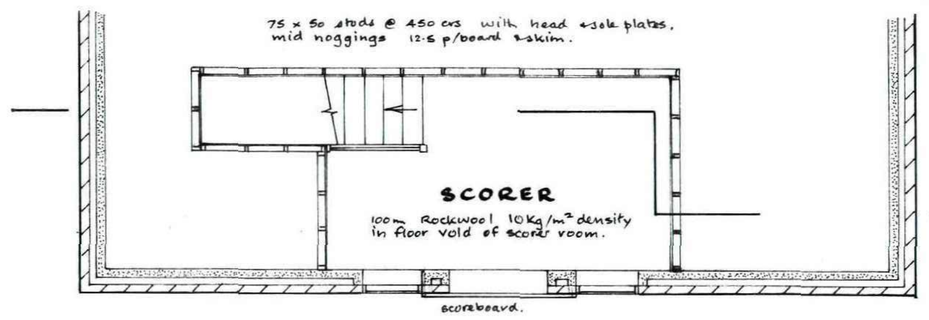
outer leaf in matching artificial york stone. 100m rockwool batts full fill cavity. 100 mm fairface concrete block inner leaf tied with stainless steel ties 750 crs horizontal, 450 crs vertical and 225 crs at reveals.

D.P.C to head, cill & reveals, secured 225 crs vertically

Extension to be bonded to existing and all cavities continuously maintained.

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

Catnic CG 90/100 over new openings. 150m end bearings.



FIRST FLOOR

Artificial stone slates on 38 x 25 tanalised battens, Nilvent roof membrane Wood trusses @ 600 crs designed on braced to BS 5268 part 3. (truss calculations to be provided 28 days before erection)

Trusses spaced at 450 crs in scorer area.

Floorgrade Wayroc with glued joints and fixed to trusses @ 100mm crs. cross noggings on joints.

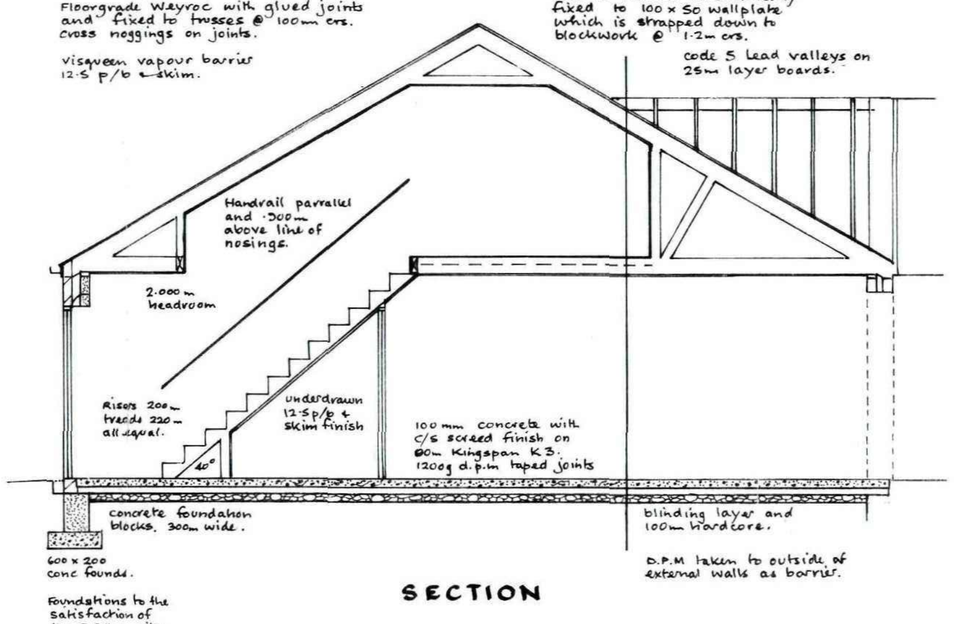
Visqueen vapour barrier 12·5 p/b & skim.

38 x 5 galv. m. & straps over 3 N° trusses @ 2m crs & within 600m of ridge

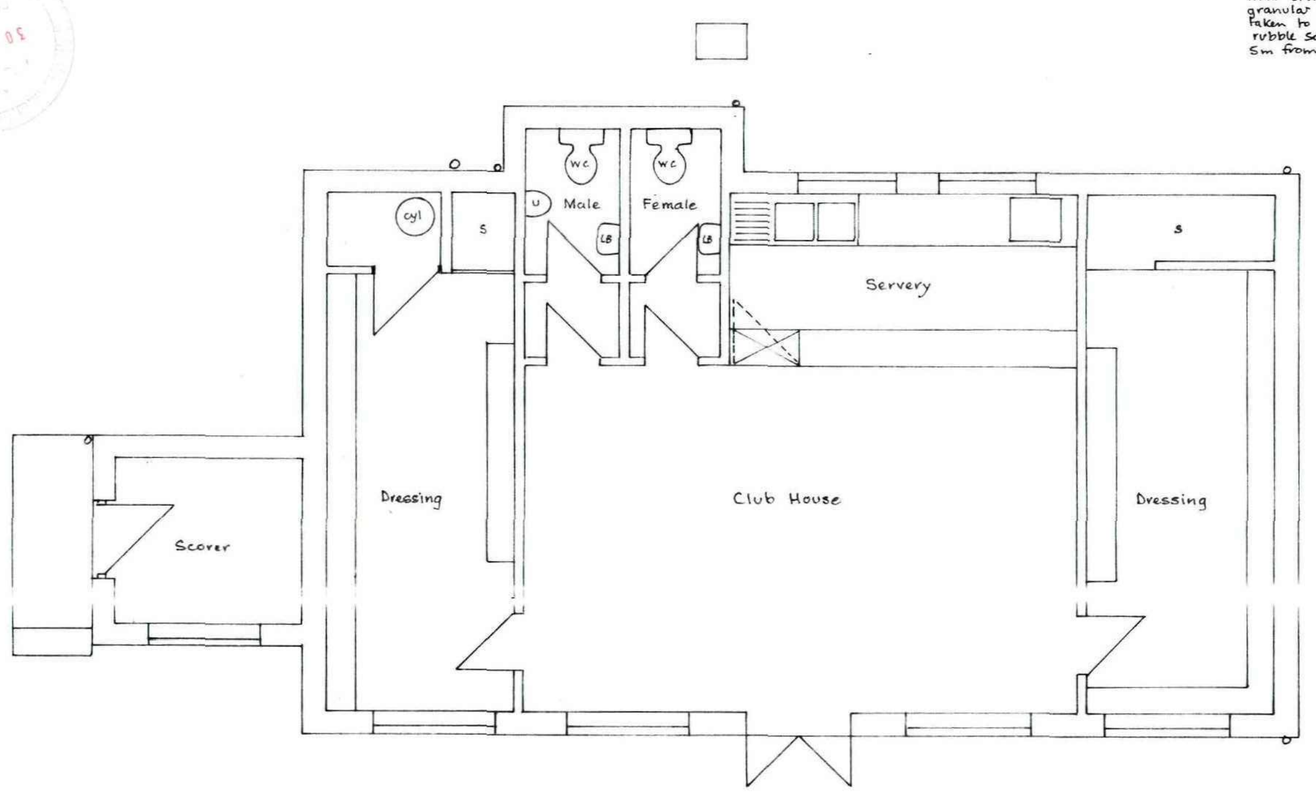
Solid frogs between trusses on line of straps.

straps up verge & at floor level foot of trusses mechanically fixed to 100 x 50 wallplate which is strapped down to blockwork @ 1·2m crs.

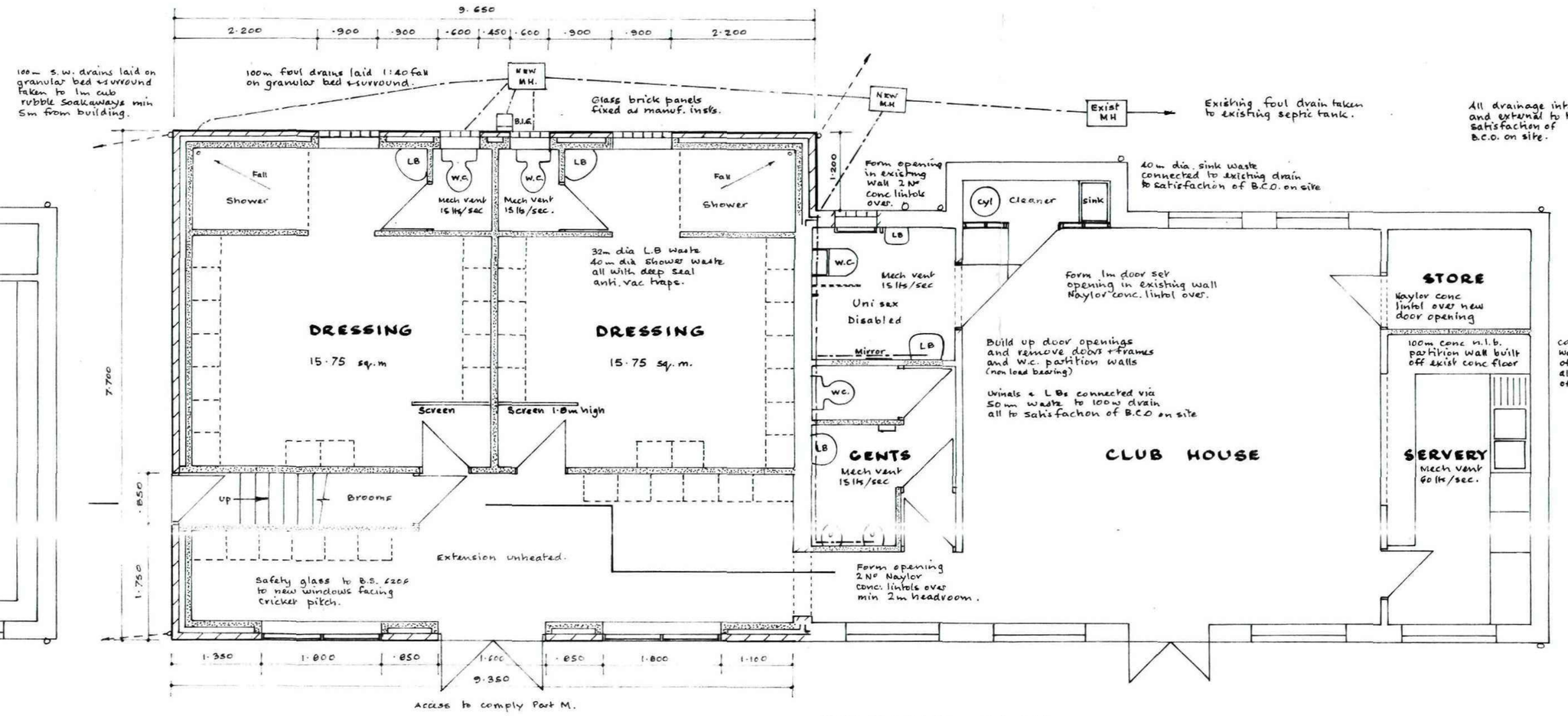
code 5 Lead valleys on 25m layer boards.



SECTION



EXISTING PLAN



PROPOSED PLAN