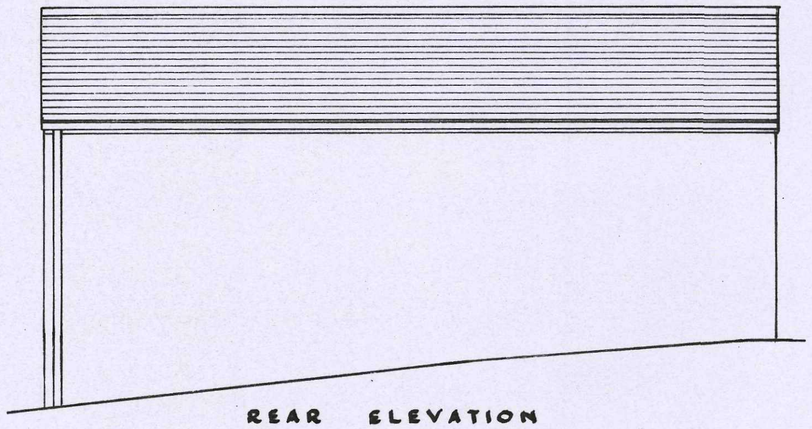
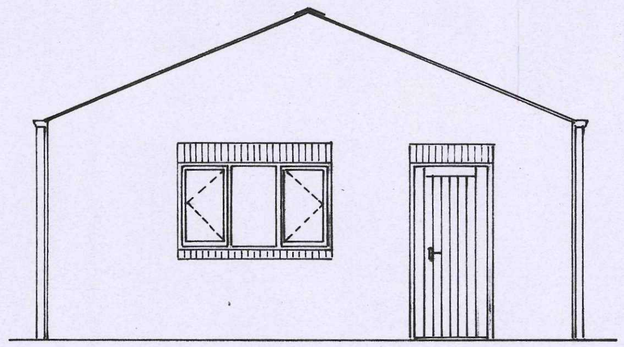
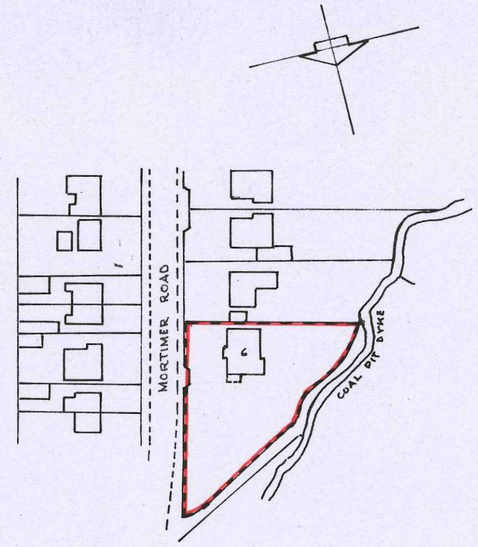


REAR ELEVATION

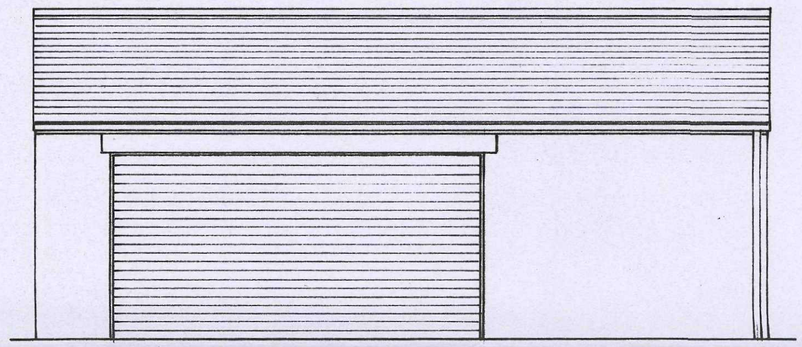


SIDE ELEVATION

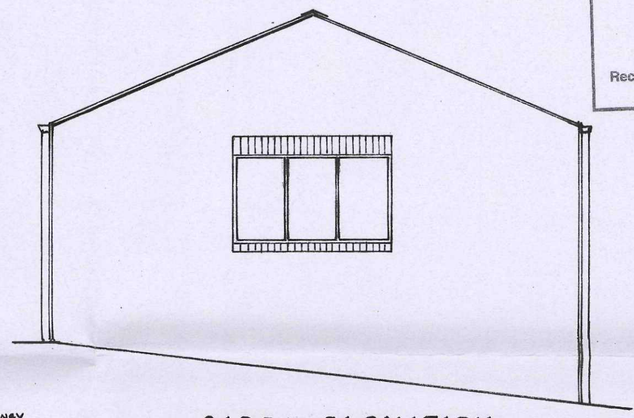
BMBC
CORPORATE MAIL ROOM
25 MAR 2013
Received by:
ORIGINAL COPY



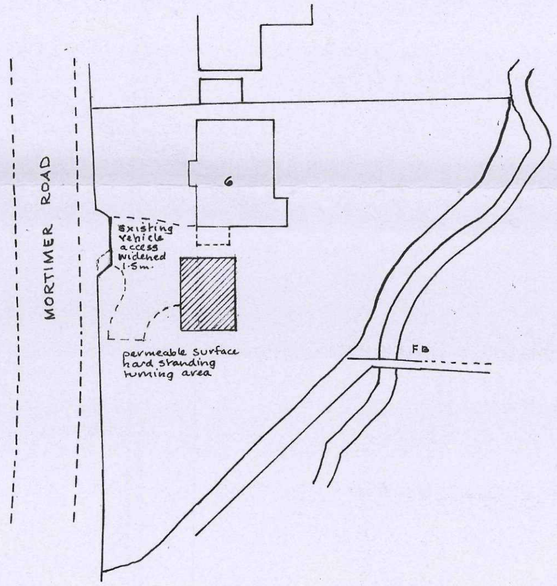
SITE PLAN 1/1250.



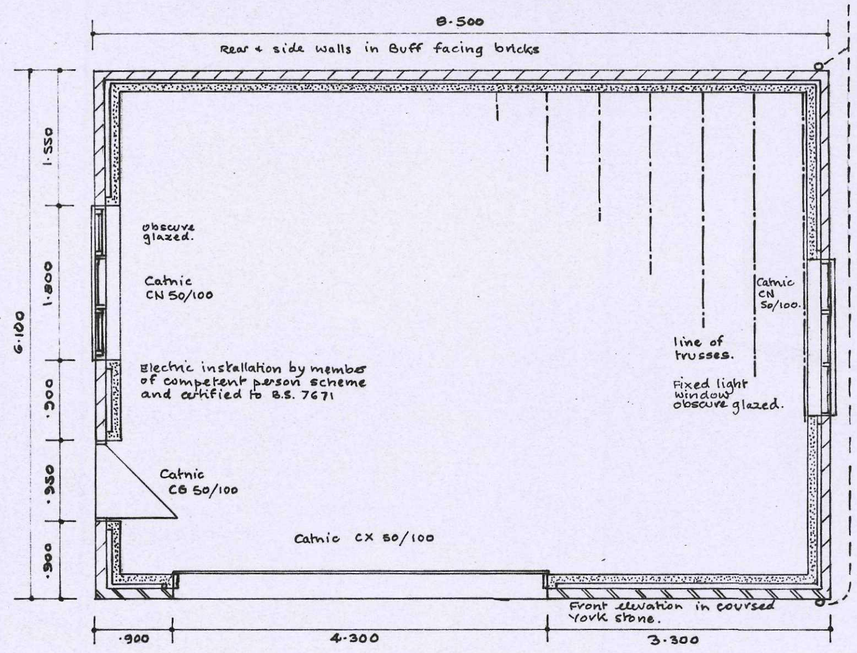
FRONT ELEVATION



SIDE ELEVATION



BLOCK PLAN 1/500.



PLAN

63mm r.w.pp taken by 100m drain to 1m cub rubble soakaway min 5m from buildings.

Interlocking concrete roof tiles on 50 x 25 tanalised battens, untearable roof felt on wood roof trusses @ 600 mm crs designed & braced to B.S. 5268 part 3. and mechanically fixed to 100 x 50 wallplate, wall plate strapped to blockwork @ 1.2m crs. with 30 x 5 galv. m.s. straps

Traditional section black P.V.C gutter on 150 x 25 fascia.

Natural york stone coursed & tied to 100m conc: blocks with stainless.s. ties 750 crs horizontal 450 crs vertical 225 crs at reveals 50m cavity.

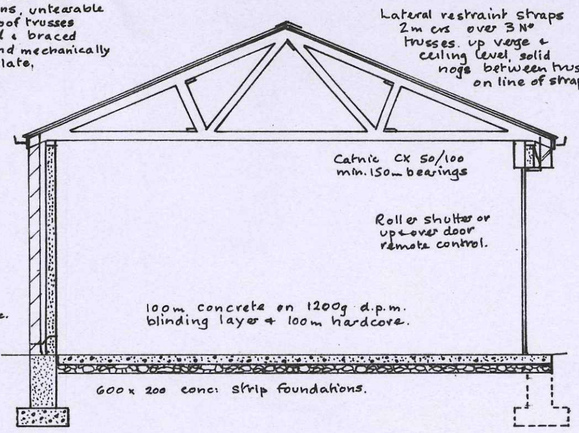
tray d.p.c.

min. 150m above g.l.

300m concrete foundation blocks

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

Any drain under garage to be protected to the satisfaction of B.CO. on site



SECTION

PROPOSED DETACHED DOUBLE GARAGE 6 MORTIMER RD, PENISTONE.

FOR DENIS NEWTON ESQ.

SCALE :- 1 TO 50.