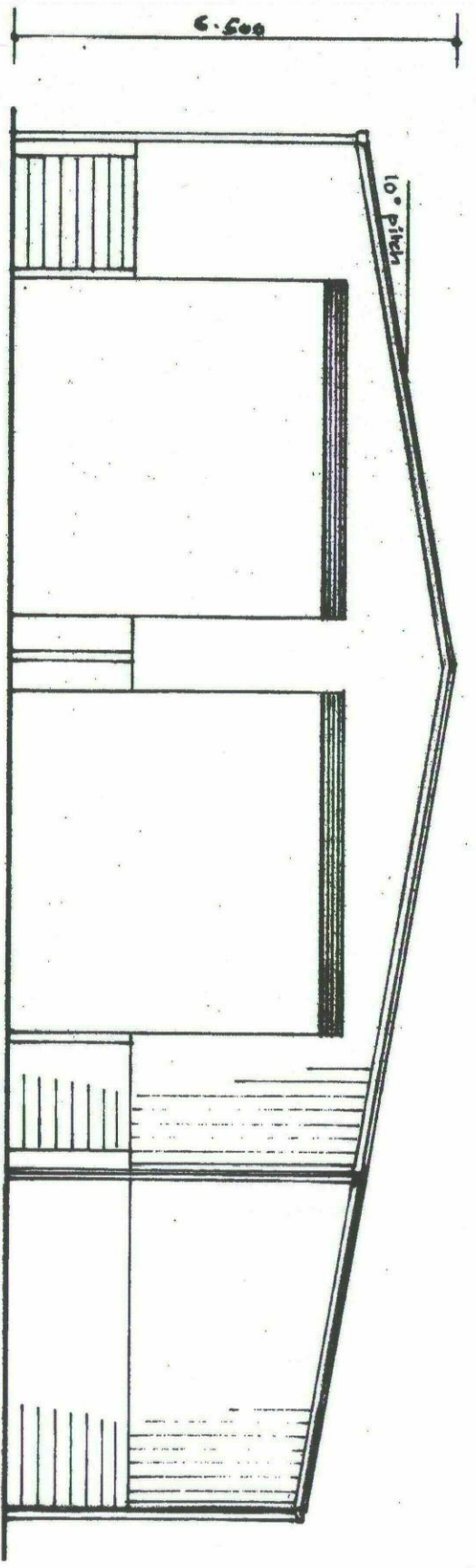
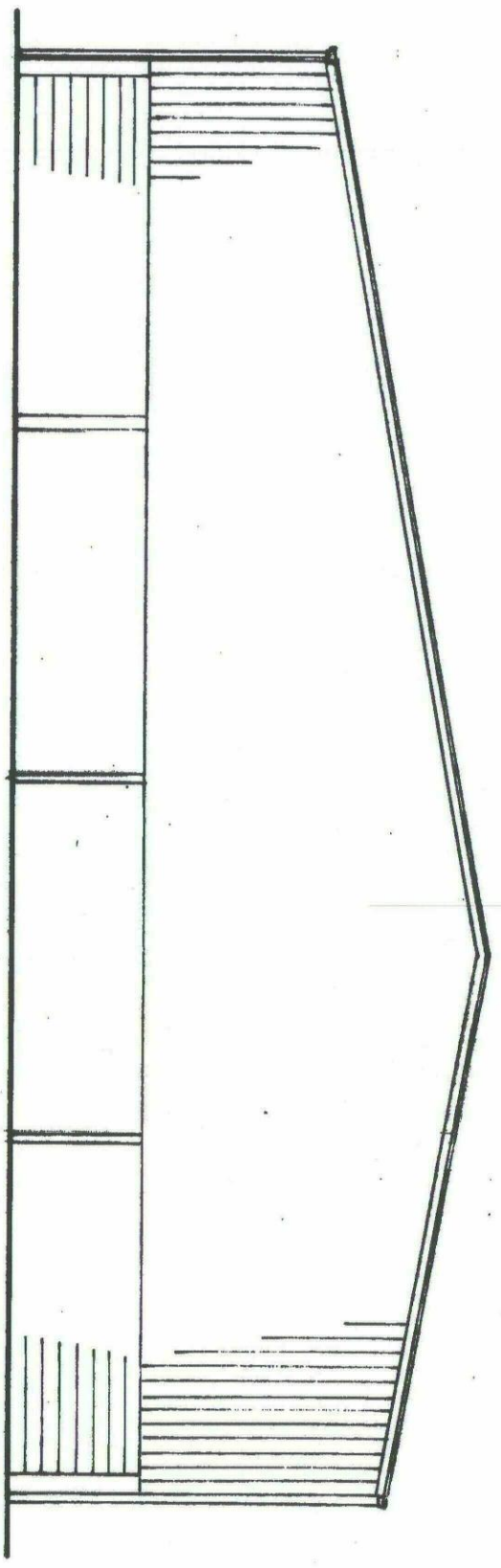




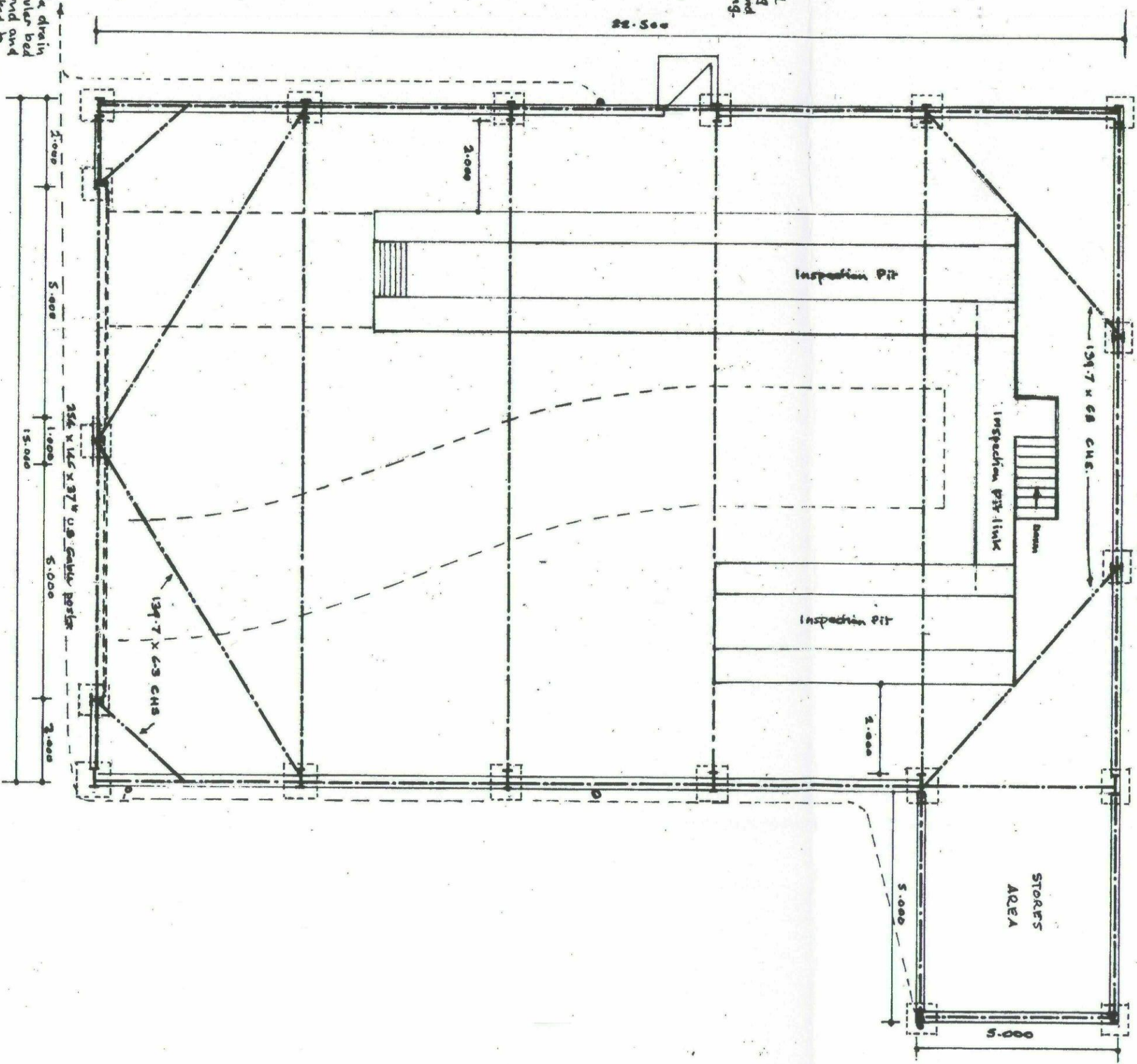
FRONT ELEVATION



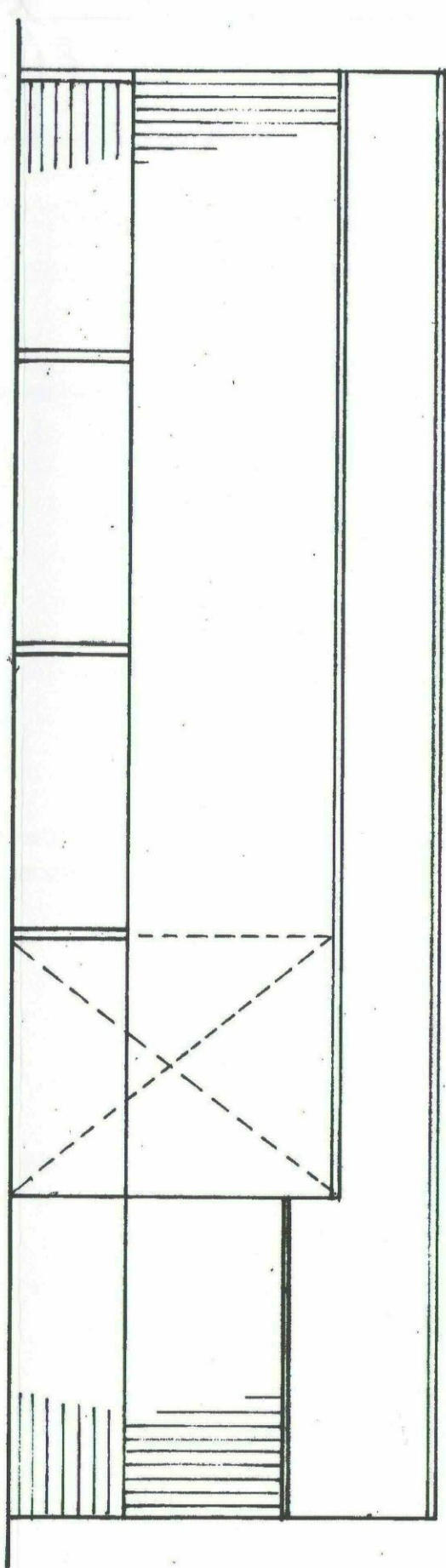
REAR ELEVATION

Modular profile metal cladding dark brown on purlins 1.2m c/c.
 Walls M145 0.85 ISO (Coruslike)
 150° Box gutter 100mm down pipes
 Dark brown finish metal cladding on 172 cladding rail + column p/ys down to 1.000 above ground level.
 Columns 406 x 178 x 60 U.B.
 300 x 375 x 20mm thick base plates
 240 20mm dia Grade 8.8 holding down bolts
 Foundations:
 700 x 700 x 450 dp conc. foundations
 Electrical work by member of competent person scheme & certified to BS 7641.
 All work to be carried out to satisfaction of B.C.A. on site.

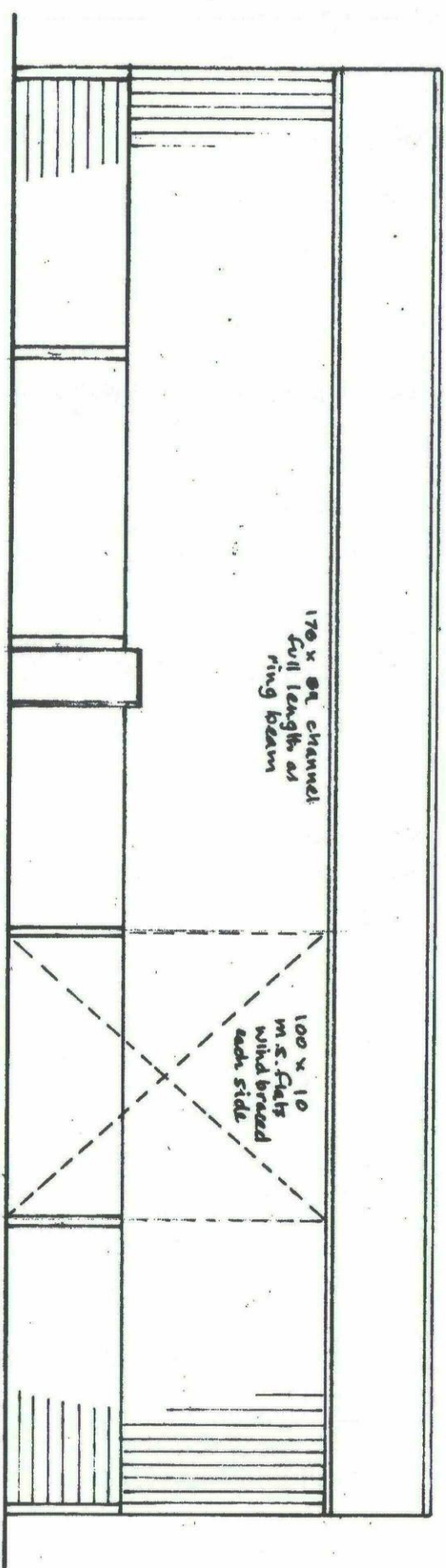
Level
 Conc. pad
 extending
 150mm beyond
 door sills.
 personal
 exit door



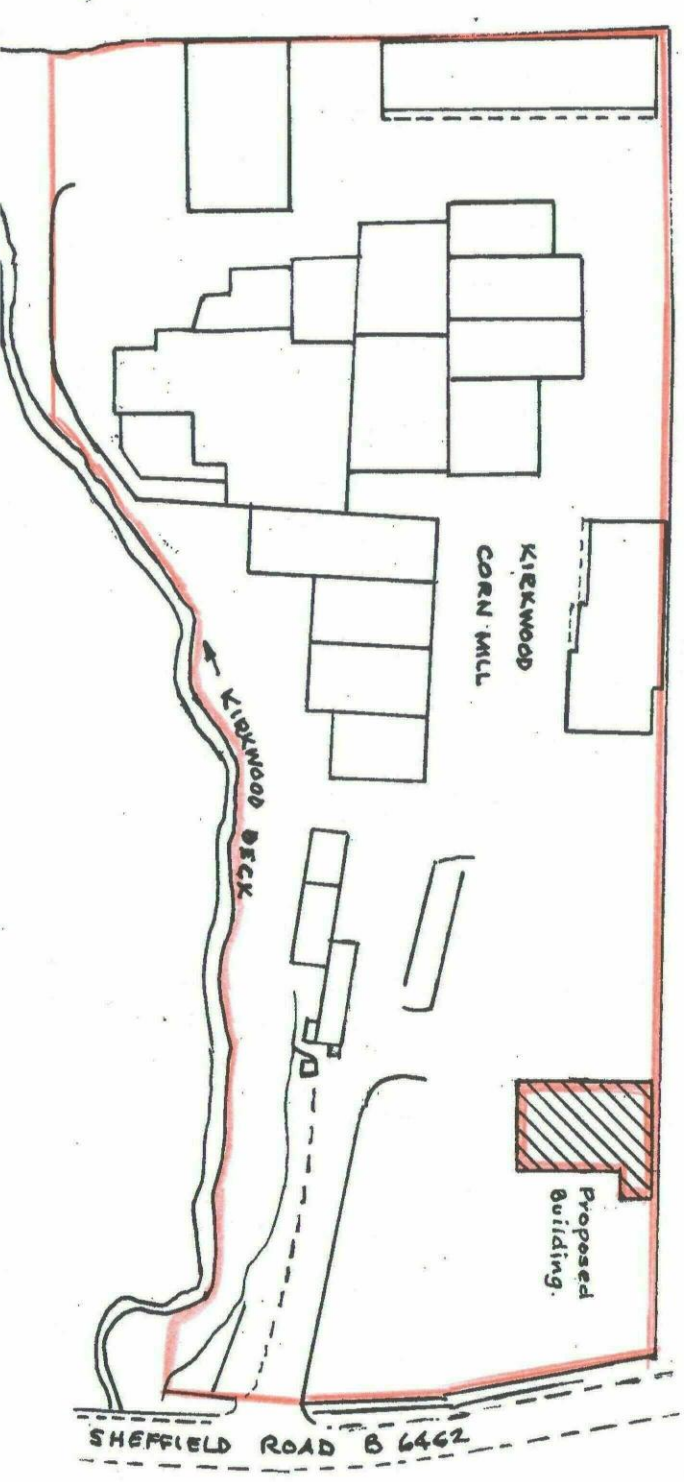
PLAN



SIDE ELEVATION



SIDE ELEVATION



SITE PLAN

1/1250.