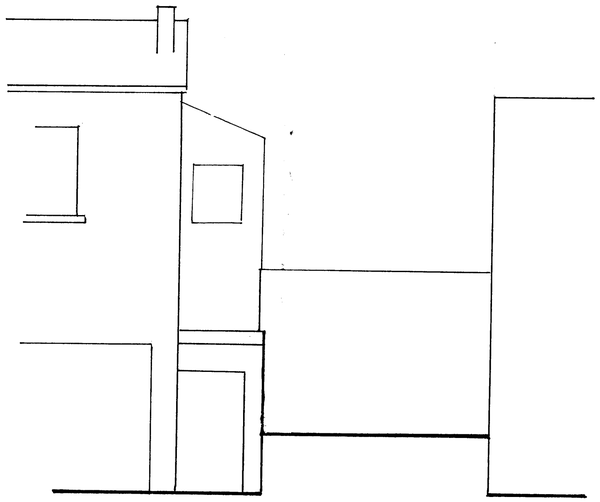
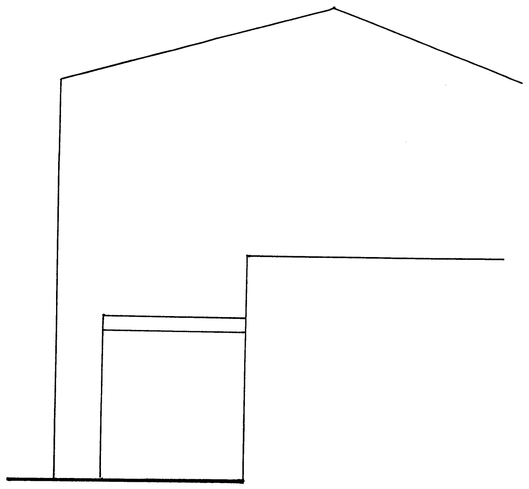


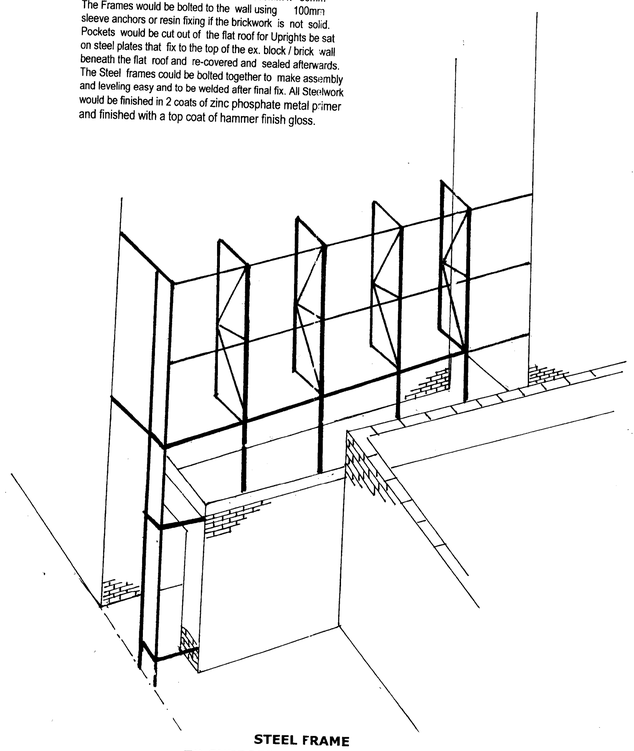
EXISTING FRONT ELEVATION (N.W)



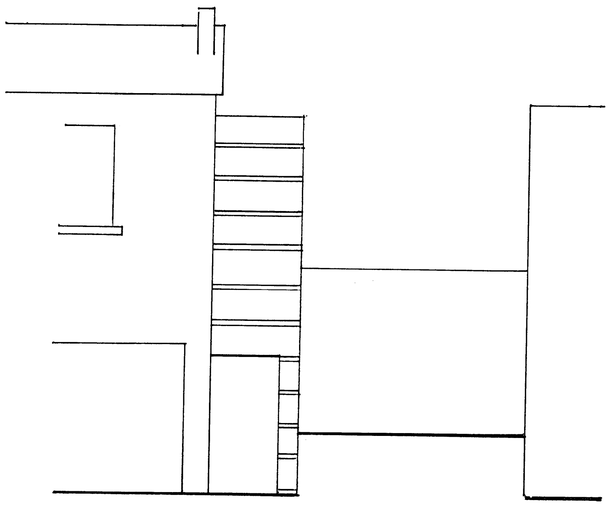
EXISTING SIDE ELEVATION (S.W.)

NOTES:

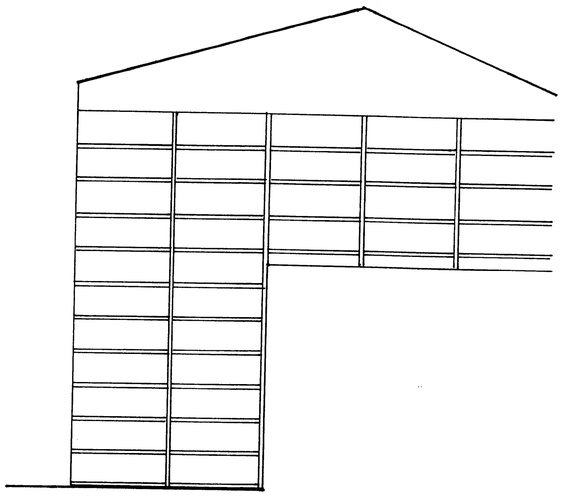
The Sizes of the Angle Iron would be:
2 No. main Uprights at the front 100mm x 100mm
All other Uprights and cross members 70mm x 70mm
the diagonal struts would be 50mm x 50mm
The Frames would be bolted to the wall using 100mm sleeve anchors or resin fixing if the brickwork is not solid. Pockets would be cut out of the flat roof for Uprights be sat on steel plates that fix to the top of the ex. block / brick wall beneath the flat roof and re-covered and sealed afterwards. The Steel frames could be bolted together to make assembly and leveling easy and to be welded after final fix. All Steelwork would be finished in 2 coats of zinc phosphate metal primer and finished with a top coat of hammer finish gloss.



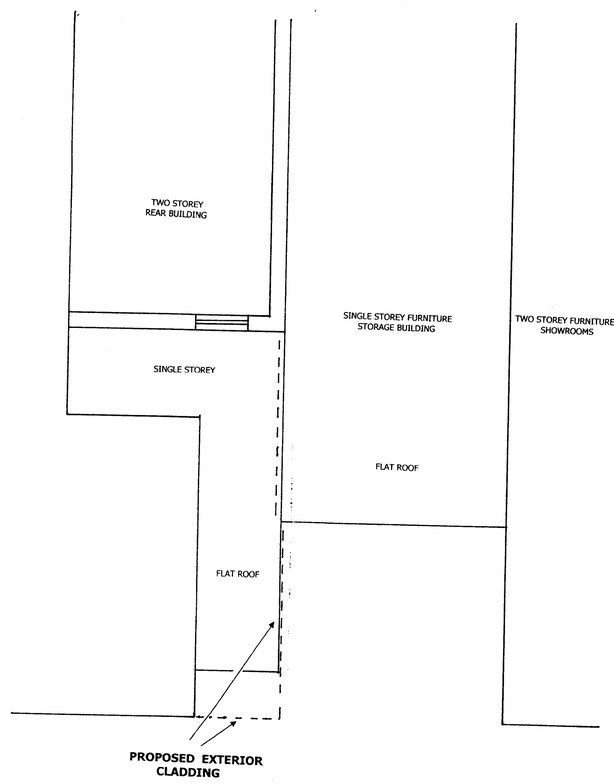
STEEL FRAME
TO SUPPORT CLADDING PANELS



PROPOSED FRONT ELEVATION (N.W.)



PROPOSED SIDE ELEVATION (S.W.)



GROUND FLOOR PLAN

Location:

309A PALATINE ROAD
NORTHENDEN
MANCHESTER M22 4HH

Scale:

1 : 50

Client:

Dysana Ltd
Business Centre
24 Glenearn Road
Perth PH2 0NJ

Date:

01.02.2008