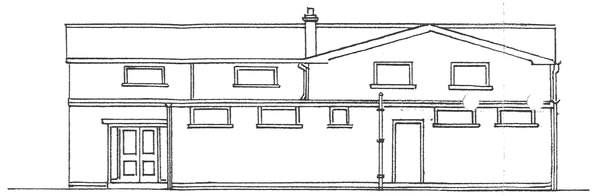
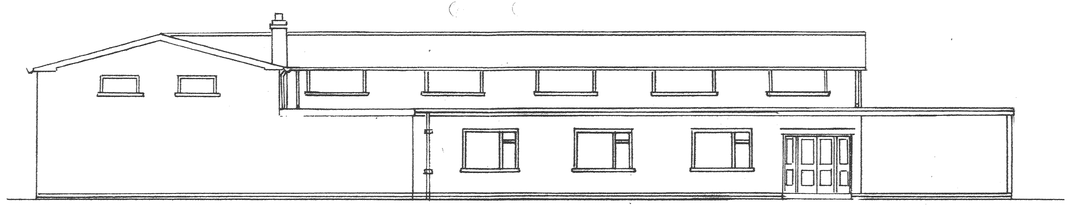


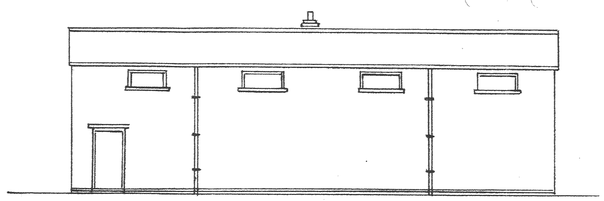
REAR ELEVATION

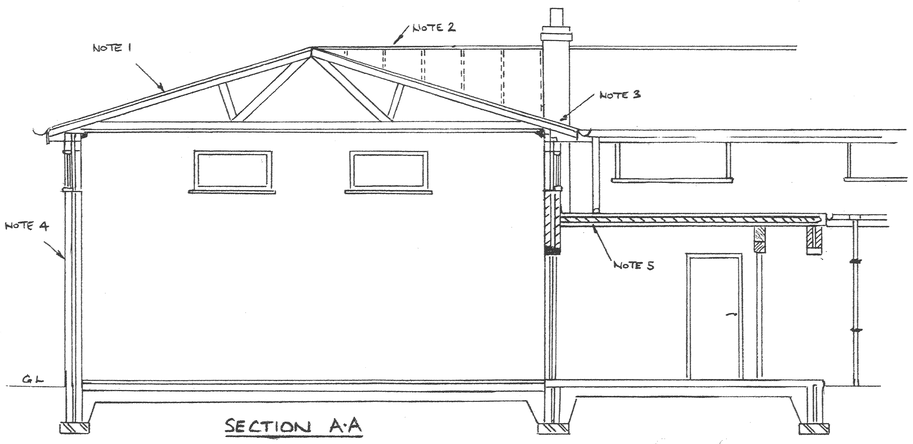


SOUTH ELEVATION

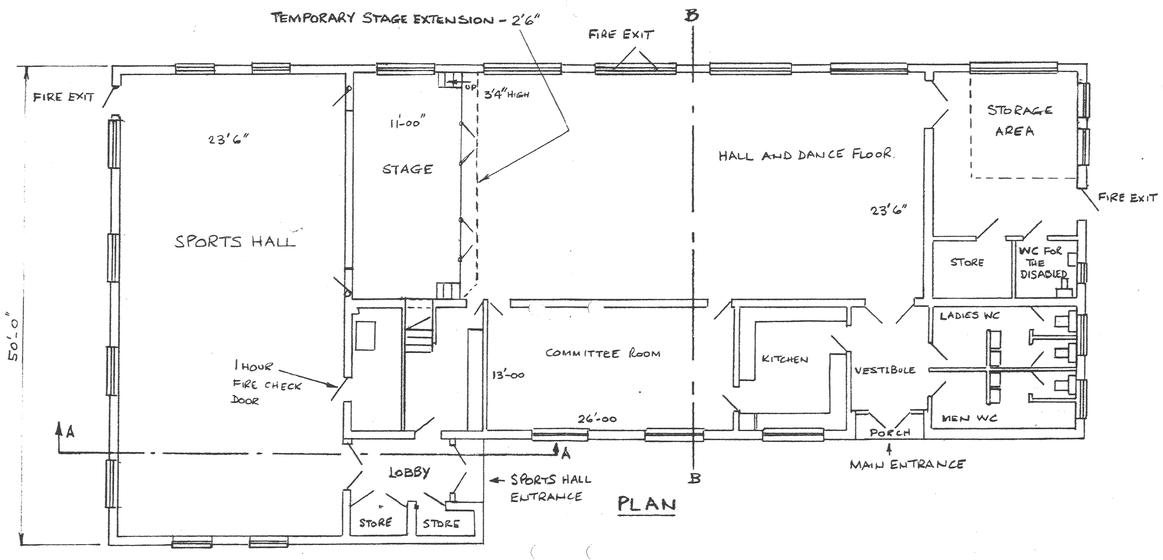


FRONT ELEVATION

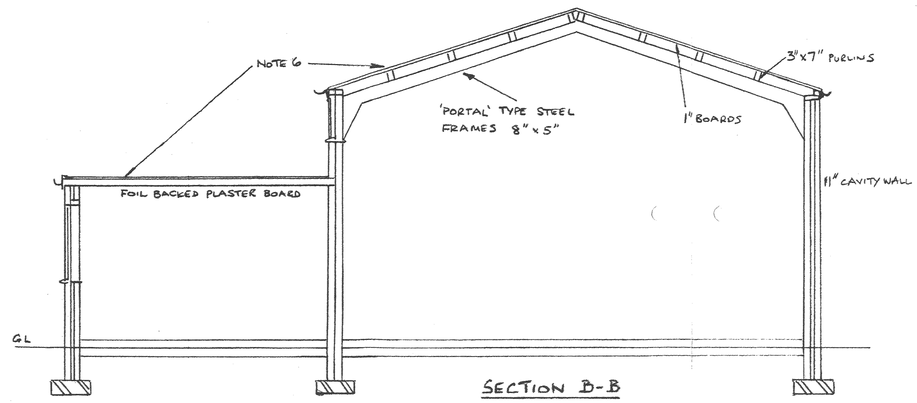




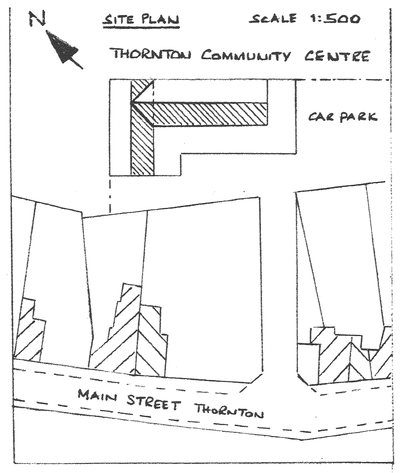
SECTION A-A



PLAN



SECTION B-B



NOTES

1, PITCHED ROOF CONSTRUCTION.
3 LAYERS OF MINERAL FELT ON 18mm PLYWOOD ON TRUSSED RAFTERS AT 600 CRS CONSTRUCTED TO BS 5268 PART 2 & 3 1985
CEILING IS ½" FIBRE BOARD NAILED TO U/SIDE OF TRUSSES, FINISHED WITH 63x12 PSE TO ALL JOINTS. 100 THK GLASS QUILT BETWEEN JOISTS

2, VALLEY SET SUPPLIED AND FIXED IN ACCORDANCE WITH MANUFACTUBER'S INSTRUCTIONS. MAIN HALL ROOF EXTENDED INTO SPORTS HALL ROOF AND FELT BONDED

3, TRUSSES SITED IN POCKETS CUT IN MAIN HALL BRICKWORK ACROSS GABLE END OF MAIN HALL. TRUSSES CEMENTED IN POSITION.

4, EXTERNAL WALLS OF SPORTS HALL ARE OF CAVITY WALL CONSTRUCTION.

5, FLAT ROOF CONSTRUCTION (WARM ROOF)
2 LAYERS MINERAL FELT & 12mm CHIPPINGS ON 18mm PLYWOOD BOARDING ON 150 x 63 JOISTS AT 406 CENTRES.

6, 3 LAYERS FELT AND CHIPPINGS.
½ INSULATION BOAD

DEVELOPMENT SERVICES
10 JUN 2008
RECEIVED

THORNTON COMMUNITY CENTRE

EXISTING LAYOUT & BASIC CONSTRUCTION DETAILS. SCALE 1:100

LICENCE APPLICATION JULY 2005 Jalwalk.

26006/3