

Car Park

GROUND FLOOR PLAN.

SCALE: 1:100

UPPERBY MENS INSTITUTE,
LAMB STREET, CARLISLE.

seats

T Bowls

Snooker

Snooker

seats

seats

WC

WC

Ladies

WC

WC

Gents

Cloakroom

Lobby

Hall

seats

seats

Store

Lounge-Bar

seats

seats

seats

seats

seats

seats

seats

seats

Fire Escape Stairs

TV

seats

seats

seats

seats

seats

seats

seats

seats

seats

seats

seats

seats

seats

16.39

22.71

Servery

Optics & Coolers

Store

Cellar

C H Boiler

Standing Bar

Bar

Servery

Serving Rats

Optics & Coolers

Ice M/C

Spirit Store

shelves

seats

seats

seats

seats

seats

seats

seats

seats

seats

seats

TV

Pool

seats

seats

seats

seats

seats

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Yard

Cpd

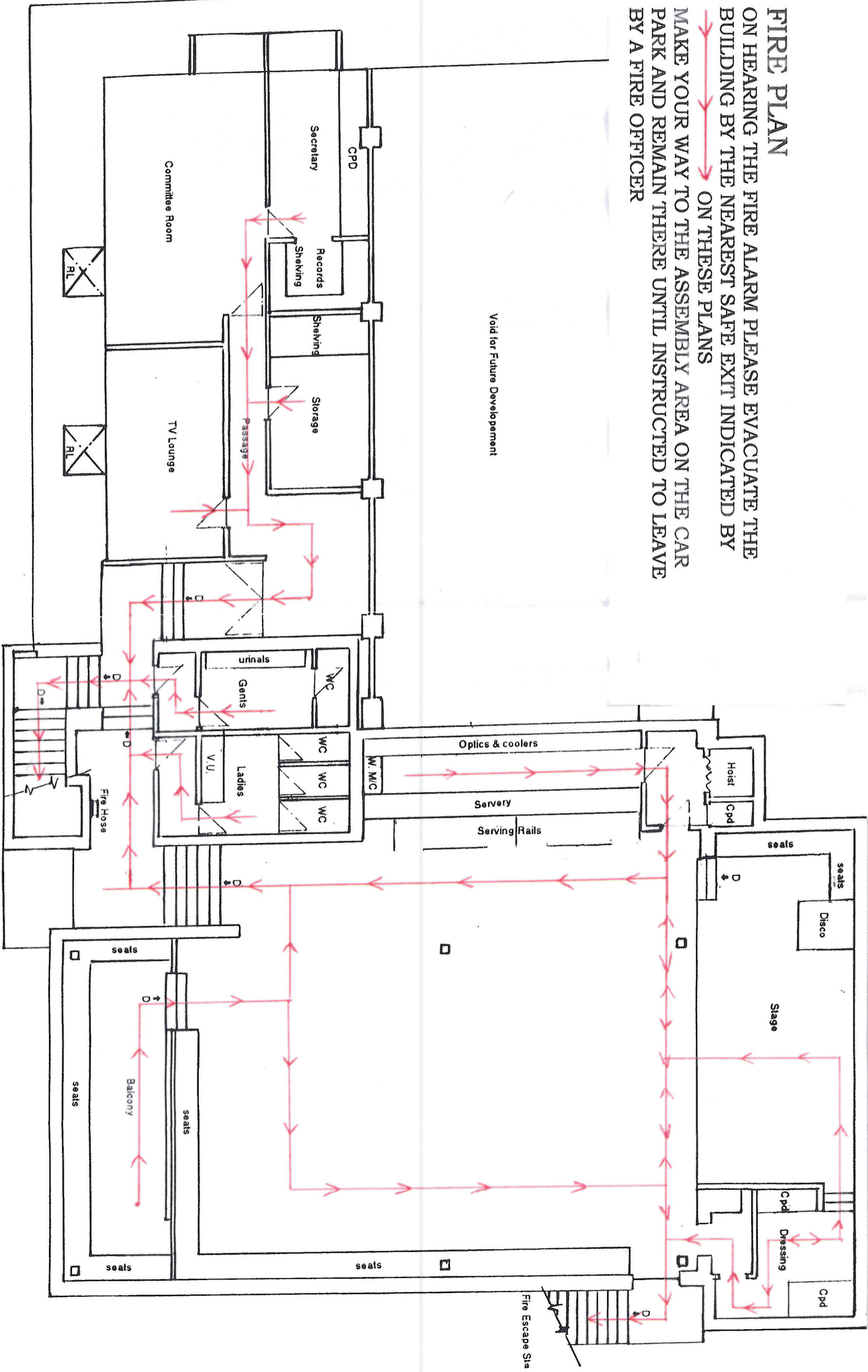
Cpd

Store

Store

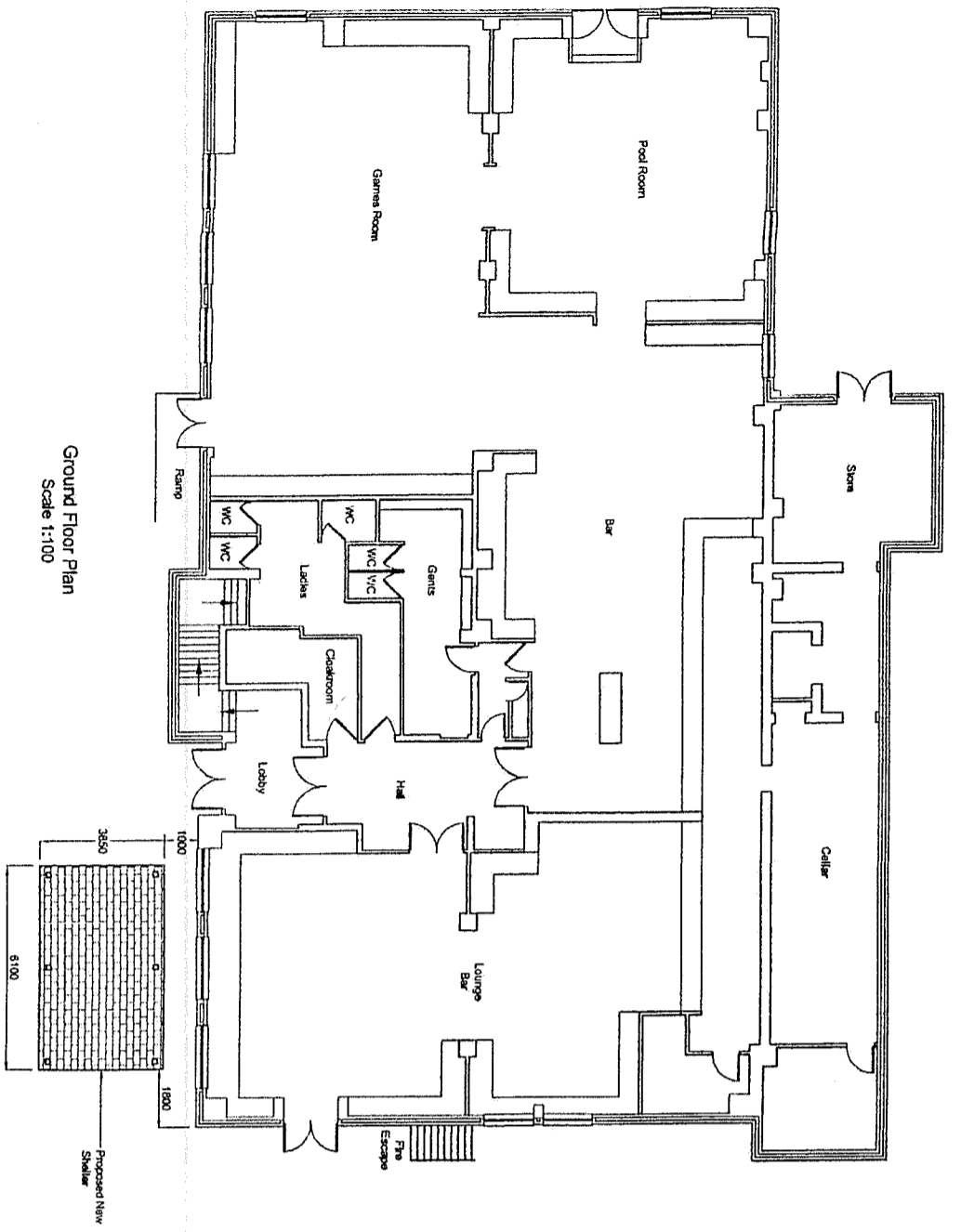
FIRE PLAN

ON HEARING THE FIRE ALARM PLEASE EVACUATE THE BUILDING BY THE NEAREST SAFE EXIT INDICATED BY → ON THESE PLANS MAKE YOUR WAY TO THE ASSEMBLY AREA ON THE CAR PARK AND REMAIN THERE UNTIL INSTRUCTED TO LEAVE BY A FIRE OFFICER

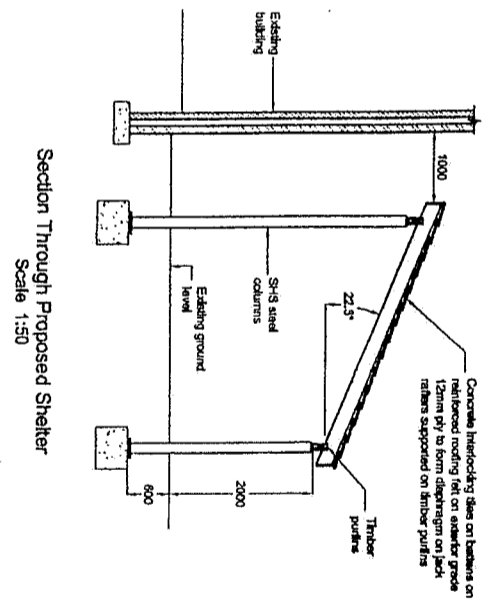


FIRST FLOOR PLAN.

UPPERBY MENS INSTITUTE.
LAMB STREET, CARLISLE.

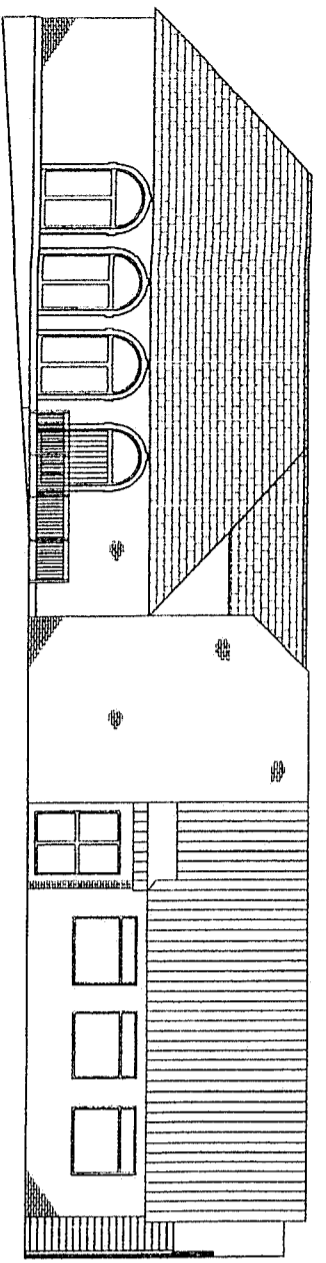


Ground Floor Plan
Scale 1:100

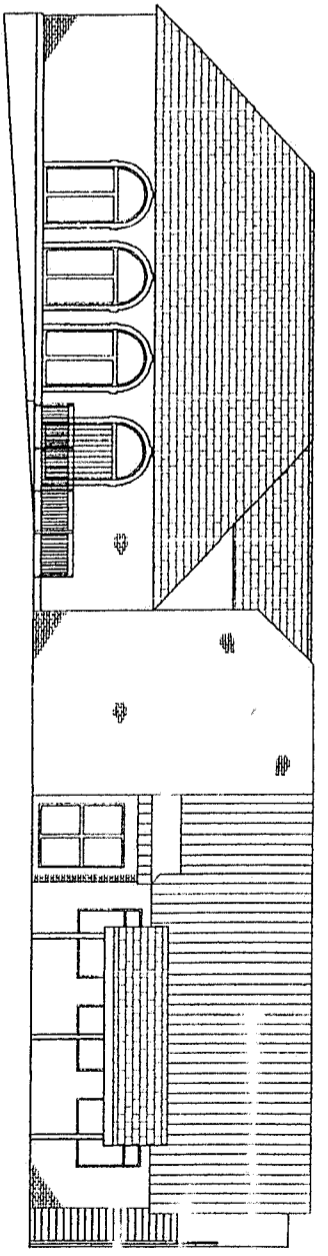


Section Through Proposed Shelter
Scale 1:50

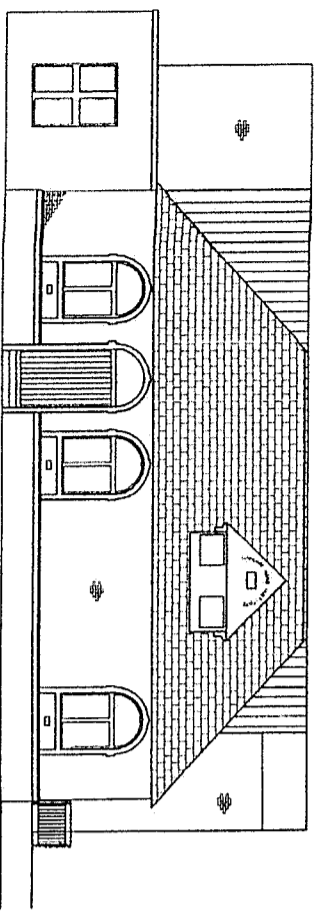
- NOTES.**
1. ALL DIMENSIONS ARE IN MILLIMETRES.
 2. ALL DIMENSIONS TO BE CHECKED ON SITE.
 3. ALL STEELWORK BELOW DPC ENCASED IN 100mm C32/40 CONCRETE
 4. ALL CONCRETE TO BE C32/40 TO BS8500
 5. ALL MASONRY, MATERIALS, MORTAR DESIGNED TO PART 3 OF BS 5628.
 6. ALL STEELWORK TO GRADE S 275.
 7. ALL STEELWORK TO BE BLAST CLEAN TO SWEDISH GRADE SA 2.5 TO BS 7079, THEN PAINTED WITH 120µm BUILD ZINC PHOSPHATE MODIFIED ALKID PRIMER.
 8. ALL BOLTS TO BE GRADE 8.8
 9. INTERLOCKING CONCRETE TILES TO ROOF ON RAFTERS AND COUNTER BAFFERS ON REINFORCED TRUSSES @ 450mm c/c
 10. SURFACE WATER DRAINAGE TO EXISTING DRAINAGE



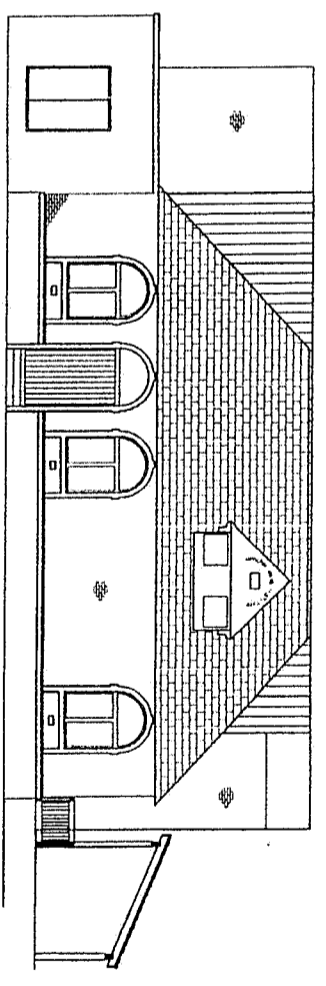
Existing Side Elevation
Scale 1:100



Proposed Side Elevation
Scale 1:100



Existing Front Elevation
Scale 1:100



Proposed Front Elevation
Scale 1:100

client	Upperby Mens Institute		
no	Exterior Weather Shelter		
location	Upperby Carlisle		
address	Cumbria		
drawing	Planning Application		
scale	Project 21 (proposed)	date of issue	22/05/07
as shown	AJT	checked	
author	UP035/p	revision	(-) 01 0
sheet	Original Drawing Sheet Size A1		