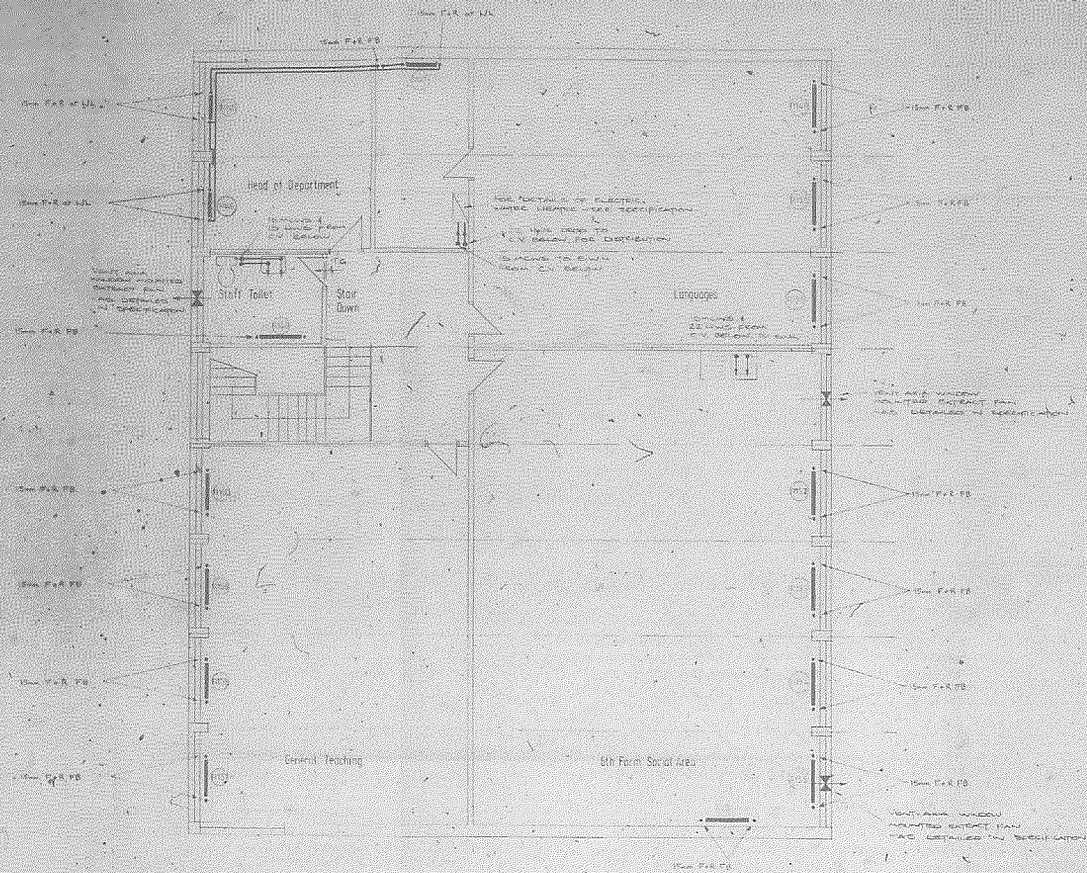
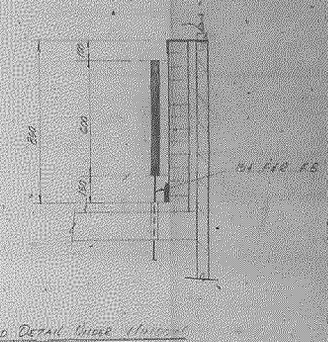


FIRST FLOOR PLAN



	RADIATOR SCHEDULE					
REF	SIZE H+L	TYPE	MAKE	OUTPUT	ROOM LOCATION	CONNS
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

ALL RADIATORS ARE TO BE STEEL PANEL TYPE OF MANUFACTURED BY STELRAD. THE RECORD TYPE IS COMPLETE WITH PROTECTIVE FINE COVER. THE SHELVES ALL PASS TO THE WHEEL VALVE ON THEM & 1.5 VALVE ON RETURN.

NOTES

Legend

L/L - Low Level
H/L - High Level
F&R - Flow & Return
Pipework run [illegible]
Hidden detail
Pipework vertical [illegible]
FB - From Below

Simpson, Coulson & Ptr

Client: North Yorkshire County Council

Project: Lowfield School York

North Wing - Block F - 1st Floor Heating H & C and Vent to New Library Area.

Drawn: [illegible] Checked: PS Date: May 80

Scale: 1:50

DRG No. 6346/120

17579

4291