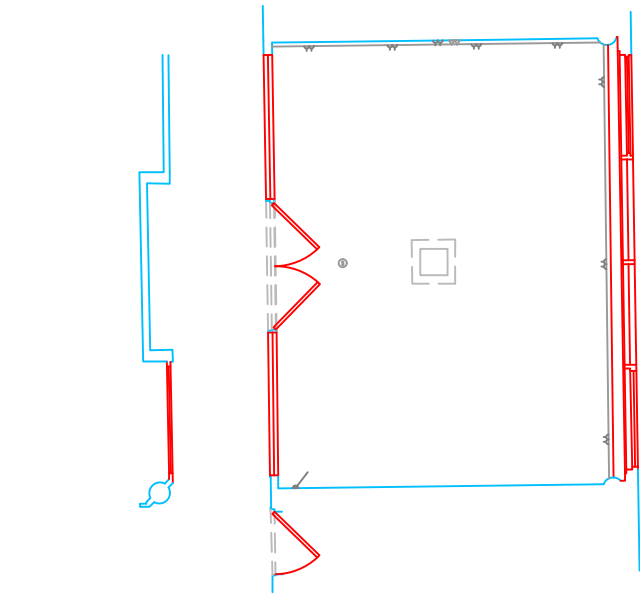




Fit
Point A

Fit
Point B

<u>Legend:</u>		
<u>Abbreviated Features:</u>	<u>Symbols:</u>	
AB Air Brick	Lt Light	Radiator
B Bollard	O/F Overflow Pipe	Light
C/B Close Boarded	P Post	Emergency Light
C-H Cill to Head	P/C Pitched Ceiling	Strip Light
C/L Chain Link	PE Pipe	Wall Mounted Light
CL Ceiling Level	P/R Pitched Roof	Maine Point
CPD Cupboard	P/W Post & Wire	Blank Plate
CR Crown Point Level	RD Roller Door	Light Switch
DH Door Height	RE Rodding Eye	Pendant Switch
Dr Drain	RWP Rainwater Pipe	Isolator Switch
FE Fire Exit	SD Sliding Doors	Alarm Bell
F-C Floor to Cill	SCL Suspended Ceiling Level	Fire Alarm Push
FL Floor Level	SP Spring Point Level	Smoke Detector
FW Foul Water	SVP Soil & Vent Pipe	Alarm Panel
MH Manhole	SW Surface Water	Thermostat
G Gully	US Underside	Modem
IC Inspection Chamber	UTL Unable To Lift	Fuse Box
IL Invert Level	VP Vent Pipe	Electric Box
I/R Iron Railings	VT Vent	Heater
		Water Stop Tap
		Overhead Features

Plan Coordinate Control:- Plan Coordinates relate to an Arbitrary Grid
Level Datum:- All Levels relate to 50.00m at Floor Level

Key:

Notes:

A	Racking, Lighting & Text Layers Turned off	Jan 2026	SPH
REV NO	REV NOTE	DATE	SIGNED





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Site:	Sherrington Building Oxford Science Park OX4 4GB
Client:	Oxford Science Park
Survey Title:	Measured Building Survey T1 Third Floor Plan

Date	January 2026	Scale	1/100 @ A3
Dwg No.	25622-MBS	Surveyor	SPH
Sheet	1 of 1	Checked	SJH