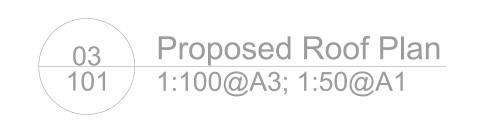


Proposed basement plan 1:100@A3; 1:50@A1







NOTES

1. DO NOT SCALE 2. TO BE READ IN CONJUNCTION WITH ALL OTHER

- LAURENCE OWEN LTD AND DESIGN TEAM PROJECT DOCUMENTS ISSUED
- 3. FINAL SETTING OUT BY ARCHITECT 4. IF IN DOUBT ASK

KEY – HEATING				
RAD-X	NEW RADIATOR REFERENCE X			
UFH-X	UNDERFLOOR HEATING MANIFOLD X			
UFH-X-Y	UNDERFLOOR HEATING ZONE Y SERVED FROM MANIFOLD X			
	RADIATOR			
	FLOW PIPEWORK			
	RETURN PIPEWORK			
	SINGLE PIPE SYSTEM PIPEWORK			
	EXISTING PIPEWORK			
	FLUE			
T	TEMPERATURE SENSOR			
\Box	THERMOSTAT			
KEY – PIP	ED SERVICES			
	COLD WATER (POTABLE)			
	HOT WATER (DHW)			
	HOT WATER RETURN			
\rightarrow	COLD WATER TAP OR CONNECTION			
\rightarrow	MIXER TAP			
_	HOT WATER TAR OR CONNECTION			

→	HOT WATER TAP OR CONNECTION

KEY – PIF	PEWORK & DUCTWORK
	AT HIGH LEVEL HIDDEN (IN E.G. CEILING V

<u> </u>	AT HIGH LEVEL, VISIBLE	
	AT LOW LEVEL, VISIBLE	
	AT LOW LEVEL, HIDDEN IN (E.G. FLOOR VOID)	
С	PIPEWORK DROP	
•	PIPEWORK RISE	

ABBREVIATIONS

H.L., L.L.	HIGH LEVEL, LOW LEVEL
F.A., F.B.	FROM ABOVE, FROM BELOW
T.A., T.B.	TO ABOVE, TO BELOW
F.A./T.B.	FROM ABOVE TO BELOW
F.B./T.A.	FROM BELOW TO ABOVE

REV. DATE ISSUE P1 2024-06-10 DRAFT STAGE 3

FOR INFORMATION

CLIENT

GREAT ORMOND STREET HOSPITAL CHARITY

ARCHITECT

ROGER MEARS ARCHITECTS

PROJECT NAME 45 & 51 GREAT ORMOND STREET

DRAWING TITLE

MECHANICAL SYSTEMS & PIPED SERVICES NO. 45 - BASEMENT & GROUND FLOOR

PROJECT	DRAWING NAME	PAPER SIZE	SCALE
P119-45	T[90]100	A1	1:50

Building Services Engineering & Environmental Design



www.laurence-owen.co.uk



