

- NOTES**
- 1 THIS DRAWING TO BE READ IN CONJUNCTION WITH ARCHITECTURAL AND OTHER RELATED DRAWINGS
 - 2 DO NOT SCALE THIS DRAWING
 - 3 FOR THE PURPOSE OF COORDINATION ALL RELEVANT PARTIES MUST CHECK THIS INFORMATION PRIOR TO IMPLEMENTATION AND REPORT ANY DISCREPANCIES TO THE ENGINEER
 - 4 ALL MEASUREMENTS TO BE VERIFIED ON SITE ALL PLANT AND EQUIPMENT TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS INCLUDING ADEQUATE SPACE FOR MAINTENANCE AND REPLACEMENT
 - 5

LEGEND	
FB	FROM BELOW
TA	TO ABOVE
FA	FROM ABOVE
TB	TO BELOW
Room Controller	ROOM CONTROLLER
Volume Control Damper	VOLUME CONTROL DAMPER
CONT-B	CENTRAL CONTROLLER
DX PIPework AT HIGH LEVEL	DX PIPEWORK AT HIGH LEVEL
DX PIPework IN FLOOR VOID	DX PIPEWORK IN FLOOR VOID
SUPPLY DUCTWORK	SUPPLY DUCTWORK
RETURN AIR DUCTWORK	RETURN AIR DUCTWORK
LINEAR GRILLE	LINEAR GRILLE
FCU-B-0.13	FAN COIL UNIT (CEILING MOUNTED)
FCU-B-0.06	FAN COIL UNIT (FLOOR STANDING)
MCU-412	MODE CONTROL UNIT
Electric Heater in casing to match AC unit casing	ELECTRIC HEATER IN CASING TO MATCH AC UNIT CASING
Plenum connection to grille	PLENUM CONNECTION TO GRILLE
Condenser	CONDENSER



Rev	Date	Drawn	Issue
P0	27.06.16	WJ	FOR INFORMATION

Drawing Status **FOR INFORMATION**



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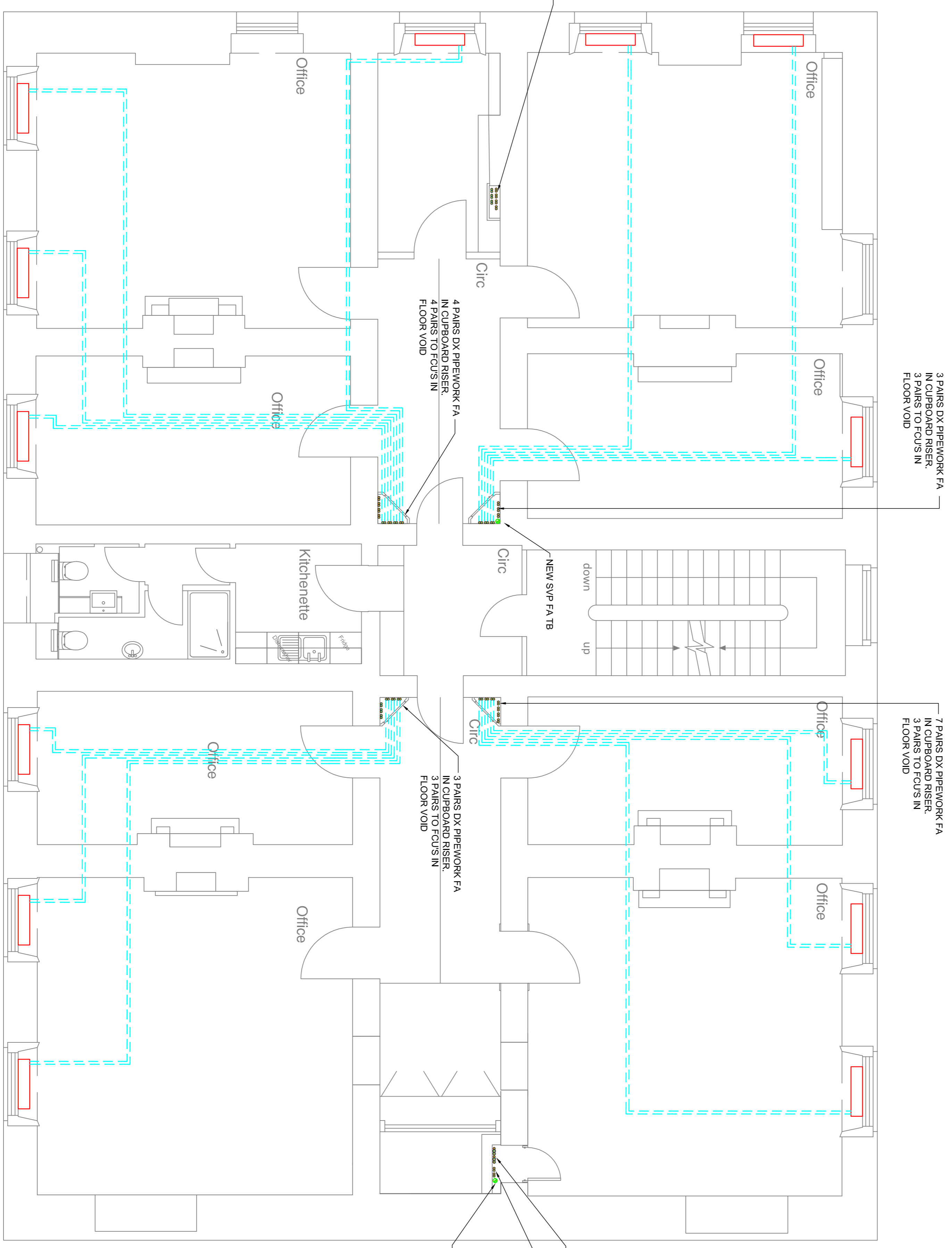
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GAIL CARBON
LOW RESISTANCE

Client **THE HONOURABLE SOCIETY OF LINCOLNS INN**

Project **LINCOLNS INN 11 STONE BUILDINGS LONDON, WC2A 3TG**

The **FIRST FLOOR AC LAYOUT**



FAN COIL UNIT PLAN
1:50@A1

Dwg No:	Rev
151113M/502	P0

Scale	Date	Drawn	Checked
1:50@A1	JUN 16	WJ	PL