THIS DRAWING IS BASED ON THE FOLLOWING BACKGROUND INFORMATION

ORIGINATOR: N.D.Oliver & Co.

DWG. No/Title: 10th floor plan DATE REC'D: 23/05/00

NOTES

1. WORK TO FIGURED DIMENSIONS ONLY.
2. VRV CONDENSING UNITS REFERENCING

1A GRD FLOOR (ATWOOD)
1C GRD FLOOR (CENTRAL)
1P GRD FLOOR (PALACE)

2A 1st FLOOR (ATWOOD)
2C 1st FLOOR (CENTRAL)
2P 1st FLOOR (PALACE)

3A 2nd FLOOR (ATWOOD)
3C 2nd FLOOR (CENTRAL)
3P 2nd FLOOR (PALACE)

4A 3rd FLOOR (ATWOOD)
4C 3rd FLOOR (CENTRAL)
4P 3rd FLOOR (PALACE)

5A 7th FLOOR (ATWOOD)
5C 7th FLOOR (CENTRAL)
5P 7th FLOOR (PALACE)

6A 8th FLOOR (ATWOOD)
6C 8th FLOOR (CENTRAL)
6P 8th FLOOR (PALACE)

7A 9th FLOOR (ATWOOD)
7C 9th FLOOR (CENTRAL)
7P 9th FLOOR (PALACE)

3. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH DESCRIPTION OF ENGINEERING SERVICES REPORT
4. ACCESS REQUIREMENTS ALLOWED FOR THE VRV UNITS:
900mm TO FRONT FOR MAINTENANCE
~~600mm~~, TO REAR FOR AIR FLOW,
150mm SIDE TO SIDE OF UNITS

Rev	Date	Details	Mode	Ckd
A	JUN 00	VRV CONDENSING UNITS LOCATED ON STRUCTURAL DECKING	SD	SJB

Drawing Status :

Project :

BRIDGEWATER HOUSE
MANCHESTER

Title :

ROOF LEVEL
EQUIPMENT LAYOUT

savills

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SITE: Bridgewater House, Manchester

SCHEME: External HVAC Equipment

DRAWING: 10th Floor Roof Plan Plan

Floor: Roof | DATE: Decemberber 2014

SCALE: 1:500 | DRAWN: BA

DWG NO: RF001 | REV: _____