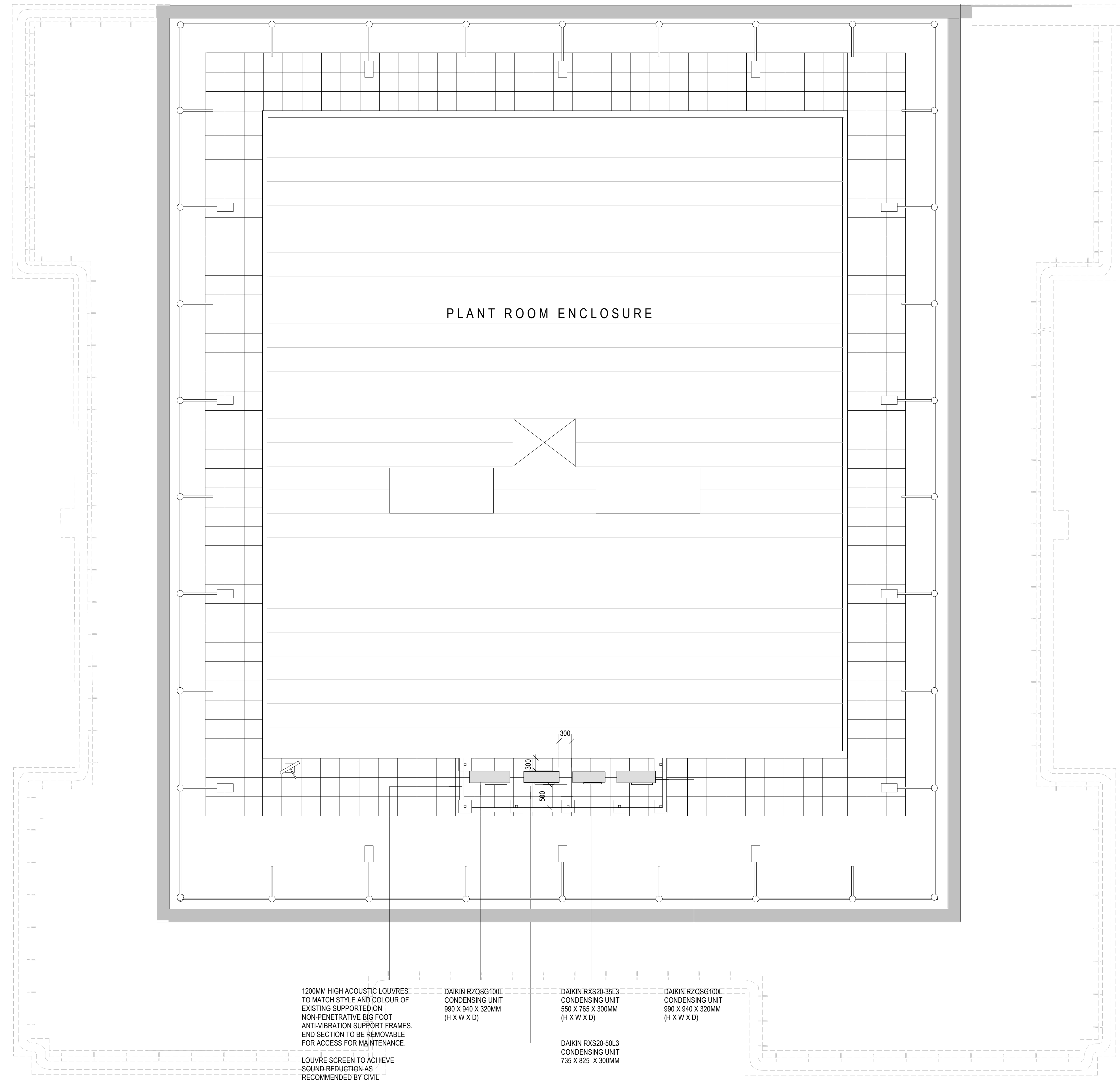


Rev	A	Condensing units repositioned	Jul 15
	B	Condensing unit enclosure added	Aug 15
	C	Layout of condenser units revised as Civil Engineer Dynamics Ltd recommendation	Sep 15
	D	Height of louvre screen revised	Nov 15

FOURTH FLOOR / ROOF A/C PLAN



- 1200MM HIGH ACOUSTIC LOUVRES TO MATCH STYLE AND COLOUR OF EXISTING SUPPORTED ON NON-PENETRATIVE BIG FOOT ANTI-VIBRATION SUPPORT FRAMES. END SECTION TO BE REMOVABLE FOR ACCESS FOR MAINTENANCE.
- LOUVRE SCREEN TO ACHIEVE SOUND REDUCTION AS RECOMMENDED BY CIVIL ENGINEERING DYNAMICS LTD.
- PIPEWORK TO PENETRATE THROUGH THE PLANT ROOM AT LOW LEVEL TO EXTERIOR TO CONNECT TO CONDENSING UNITS
- DAIKIN RZQSG100L CONDENSING UNIT 990 X 940 X 320MM (H X W X D)
- DAIKIN RXS20-35L3 CONDENSING UNIT 550 X 765 X 300MM (H X W X D)
- DAIKIN RZQSG100L CONDENSING UNIT 990 X 940 X 320MM (H X W X D)
- DAIKIN RXS20-50L3 CONDENSING UNIT 735 X 825 X 300MM

NEWTON STREET

MACKLIN STREET

DAVIES VICKERY ASSOCIATES



Client	REED.CO.UK	Dwg No.	5353.13
Project	DRAGON COURT 28 MACKLIN STREET COVENT GARDEN WC2	Revision	D
Description	FOURTH FLOOR / ROOF A/C PLAN	Date	JUL 2015
Drawn	JJV	Checked by	
		Scale	1:50

Figured dimensions to be taken in preference to those scaled All dimensions to be verified on site

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