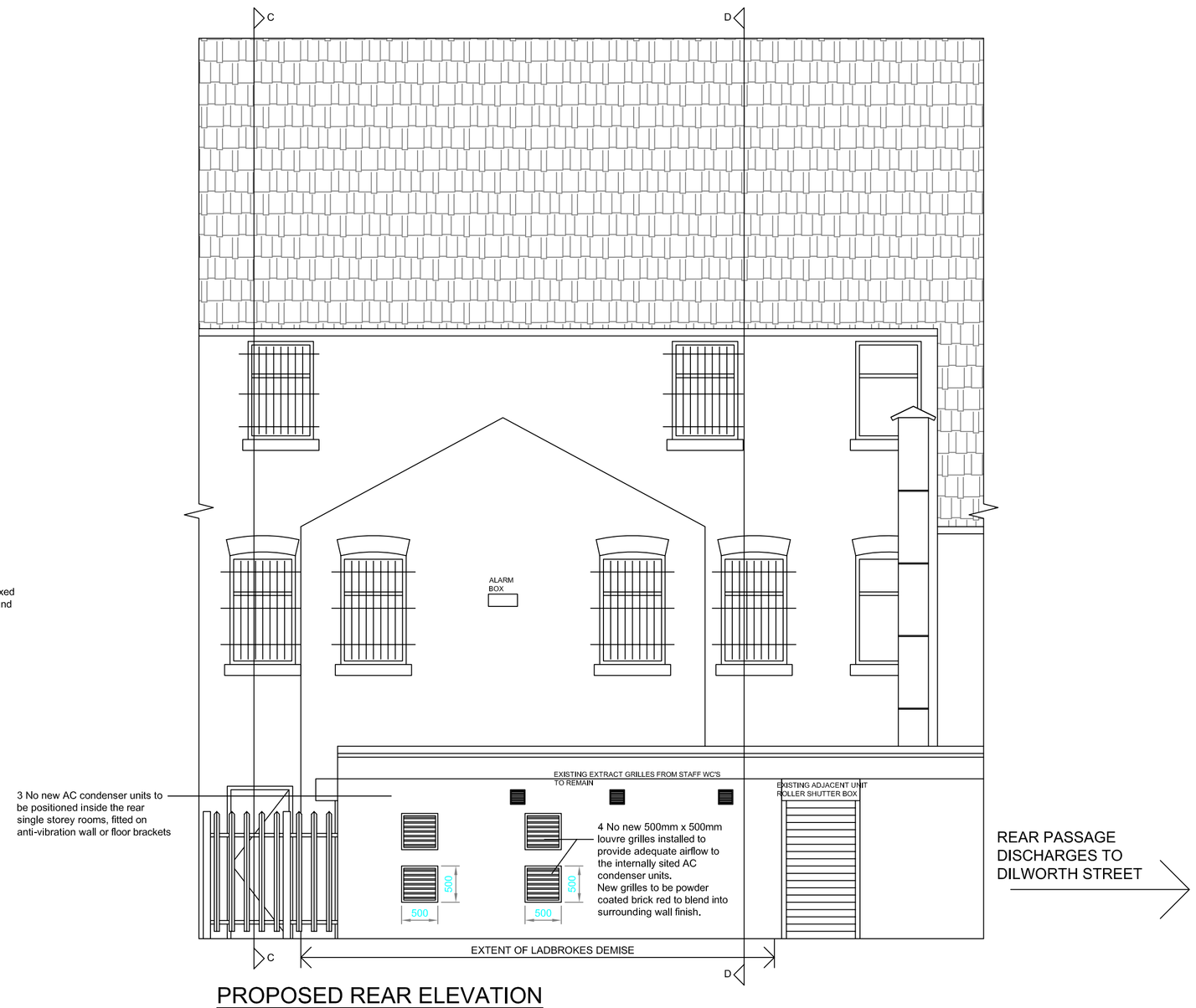


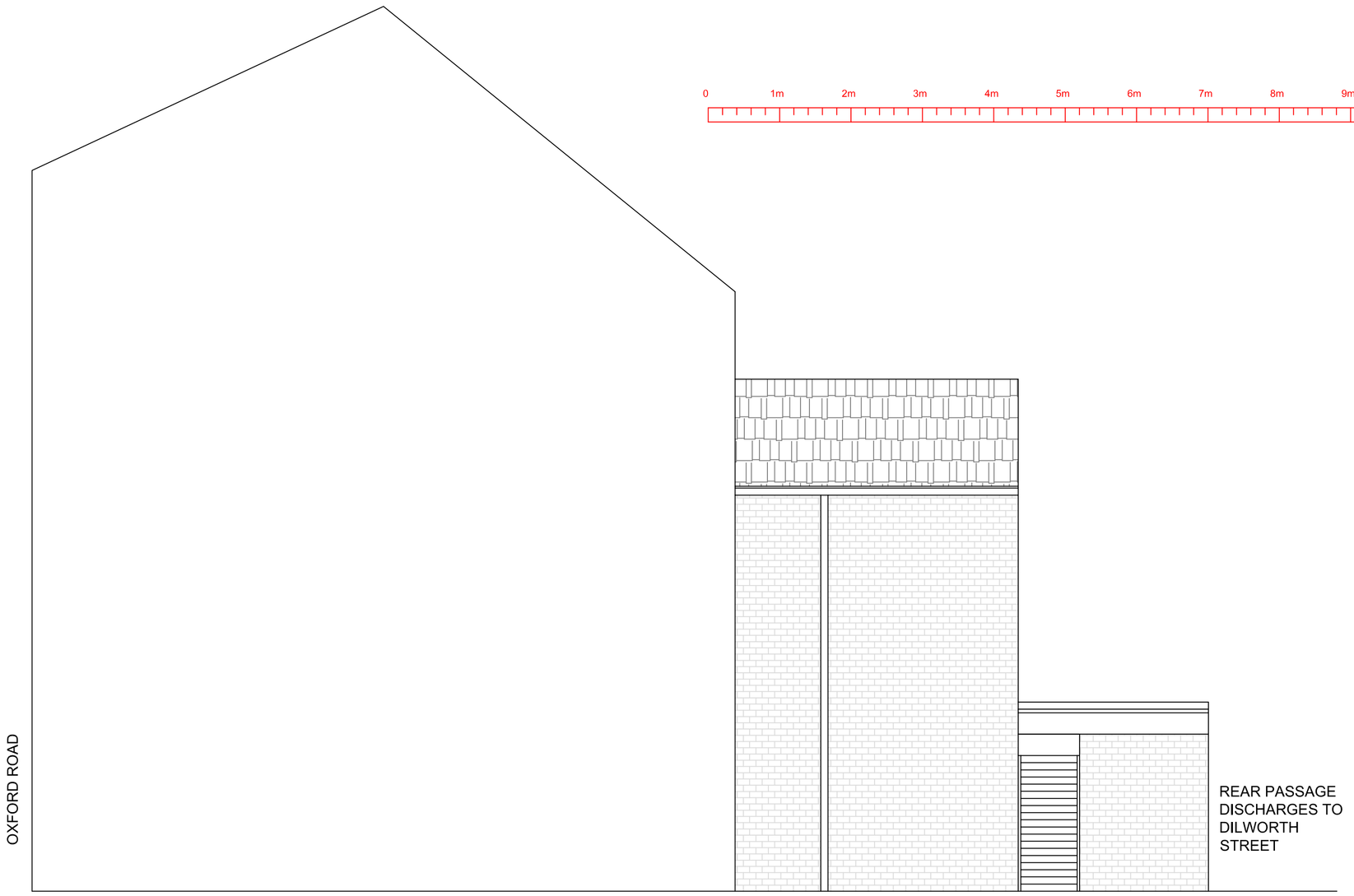
PROPOSED SHOPFRONT ELEVATION



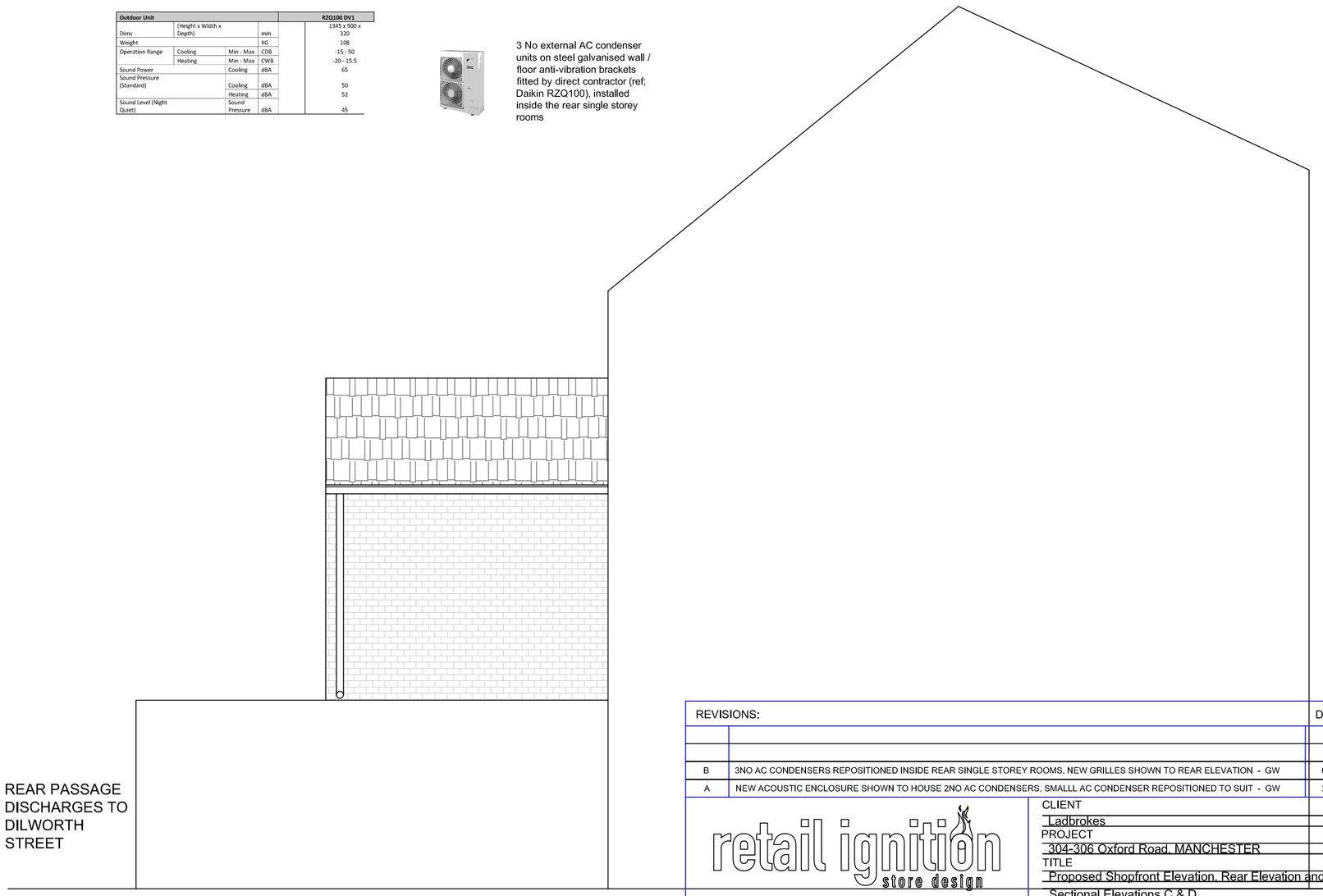
PROPOSED REAR ELEVATION

Outdoor Unit				RZQ100 DV1
Dims	(Height x Width x Depth)		mm	1345 x 900 x 320
Weight			KG	108
Operation Range	Cooling	Min - Max	CDB	-15 - 50
	Heating	Min - Max	CWB	-20 - 15.5
Sound Power		Cooling	dBA	65
Sound Pressure (Standard)		Cooling	dBA	50
		Heating	dBA	52
Sound Level (Night Quiet)		Sound Pressure	dBA	45

3 No external AC condenser units on steel galvanised wall / floor anti-vibration brackets fitted by direct contractor (ref; Daikin RZQ100), installed inside the rear single storey rooms



PROPOSED SECTIONAL ELEVATION C-C



PROPOSED SECTIONAL ELEVATION D-D

REVISIONS:		DATE
B	3NO AC CONDENSERS REPOSITIONED INSIDE REAR SINGLE STOREY ROOMS, NEW GRILLES SHOWN TO REAR ELEVATION - GW	08.11.13
A	NEW ACOUSTIC ENCLOSURE SHOWN TO HOUSE 2NO AC CONDENSERS, SMALLL AC CONDENSER REPOSITIONED TO SUIT - GW	28.10.13

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CLIENT
Ladbrokes
PROJECT
304-306 Oxford Road, MANCHESTER
TITLE
Proposed Shopfront Elevation, Rear Elevation and Sectional Elevations C & D

DRAWN BY GW CHECKED BY MIL DATE 10.07.13
SCALE 1:50 A1

DIRECTORY UWC2012
DWG NAME RI12-031-110
RAD 111
LOCATION 38A1

DRAWING NO: RI12-031-07/2B

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