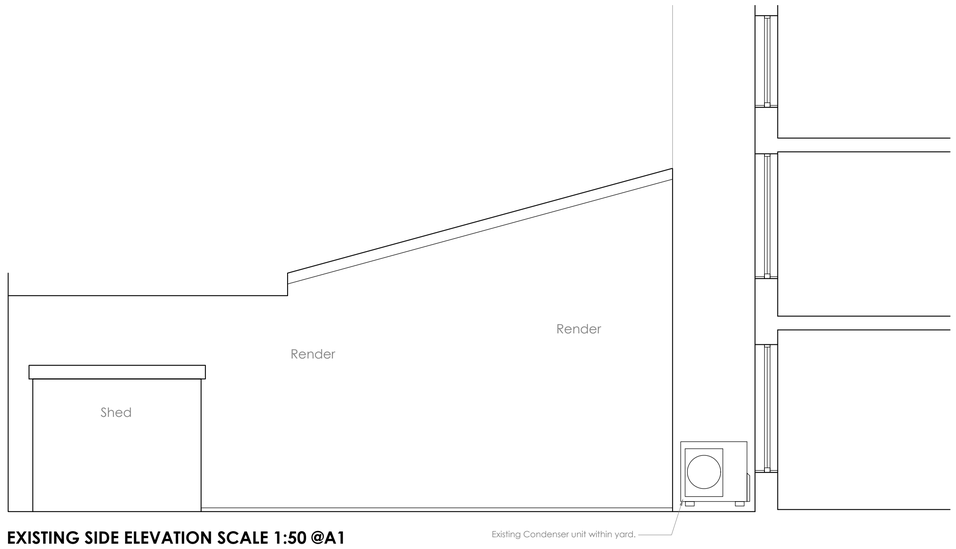
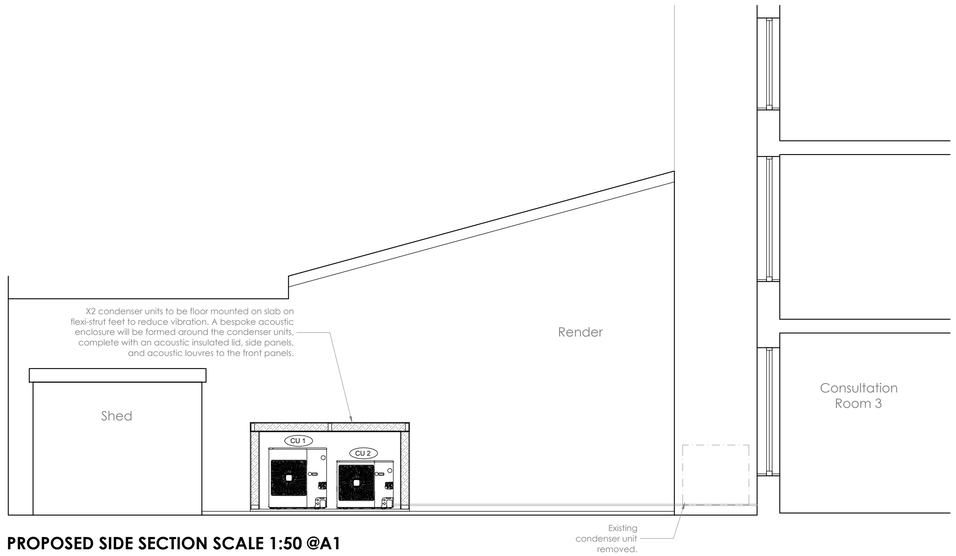
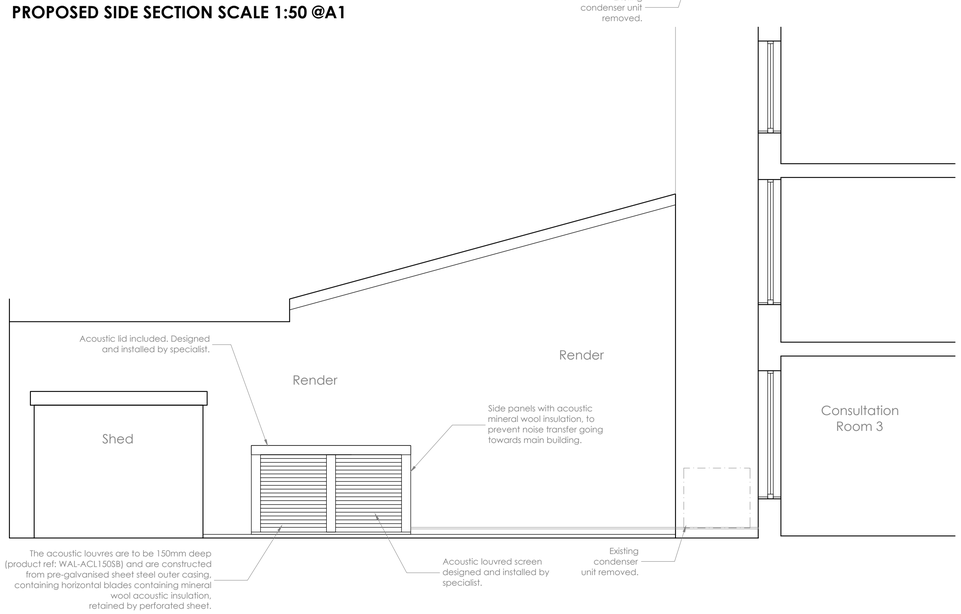


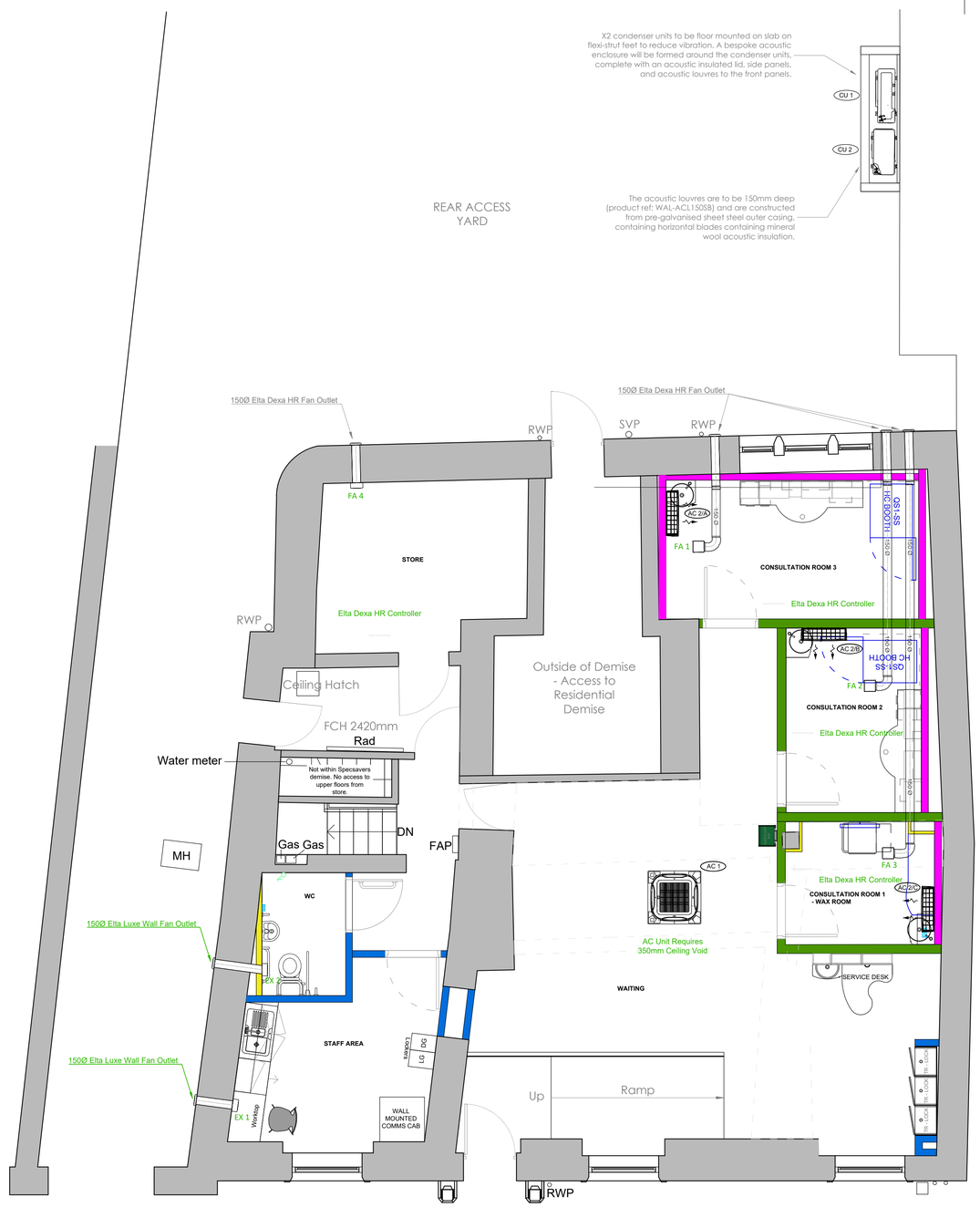
EXISTING SIDE ELEVATION SCALE 1:50 @A1



PROPOSED SIDE SECTION SCALE 1:50 @A1



PROPOSED SIDE ELEVATION SCALE 1:50 @A1



PROPOSED LAYOUT SCALE 1:50 @A1

AIR CONDITIONING EQUIPMENT SCHEDULE

OUTDOOR UNIT REFERENCE	MODEL REFERENCE	NOISE DATA	DIMS & WEIGHT
CU 1	DAIKIN AZAS100M(7)V	Sound Pressure @1m = 53dBA Sound Power = 70dBA max	990mm (h) x 940mm(w) x 320mm(d) 70kG
CU 2	DAIKIN 4MXM80A9	Sound Pressure @1m = 49dBA Sound Power = 61dBA max	734mm (h) x 974mm(w) x 408mm(d) 67kG

Scale - 1:50 @ A1

0 1 2 3 4 5

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all structural alterations are to be approved by a structural engineer

do not scale from this drawing, all dimensions to be checked on site

DWG NO: **2582 - 03** REVISION: **-**

CLIENT: **Specsavers**

PROJECT: **7 Church Street Clitheroe Lancashire BB7 2DD**

TITLE: **HVAC Drawings**

ORIGIN: **EB** CHECKED: **-**

SCALE: **1:50** DATE: **05/04/26**

fisch STRUCTURED CREATIVITY

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