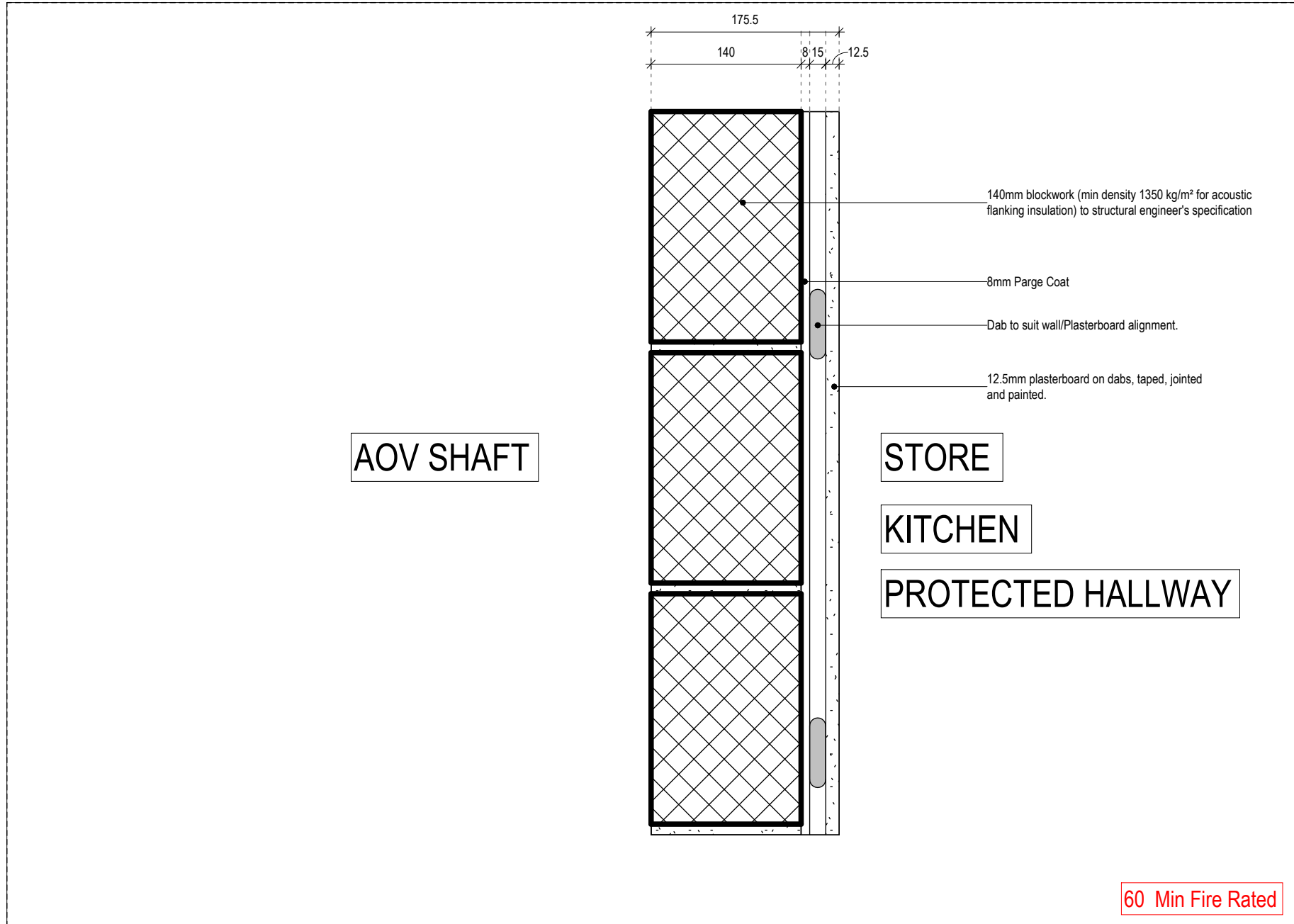
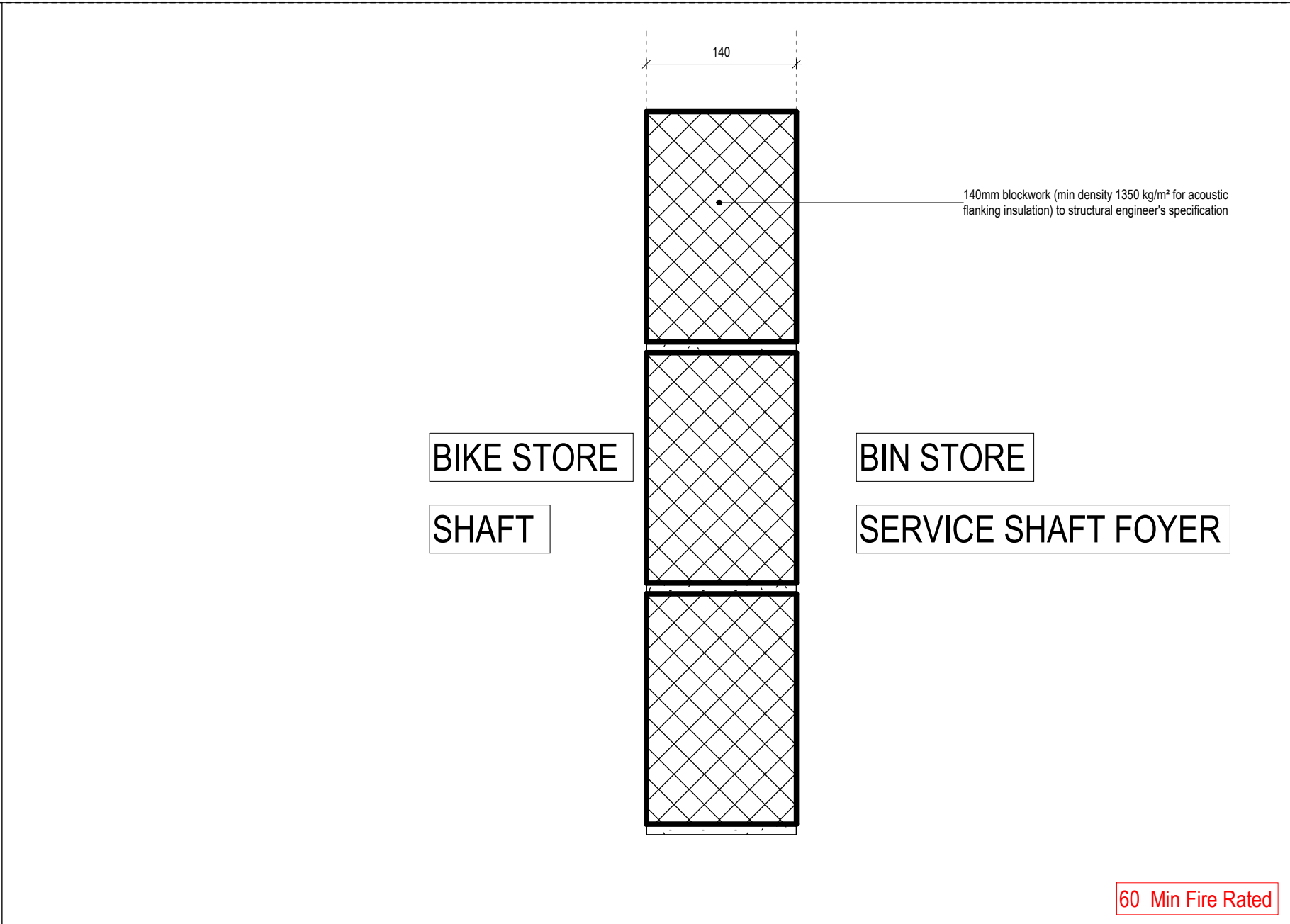
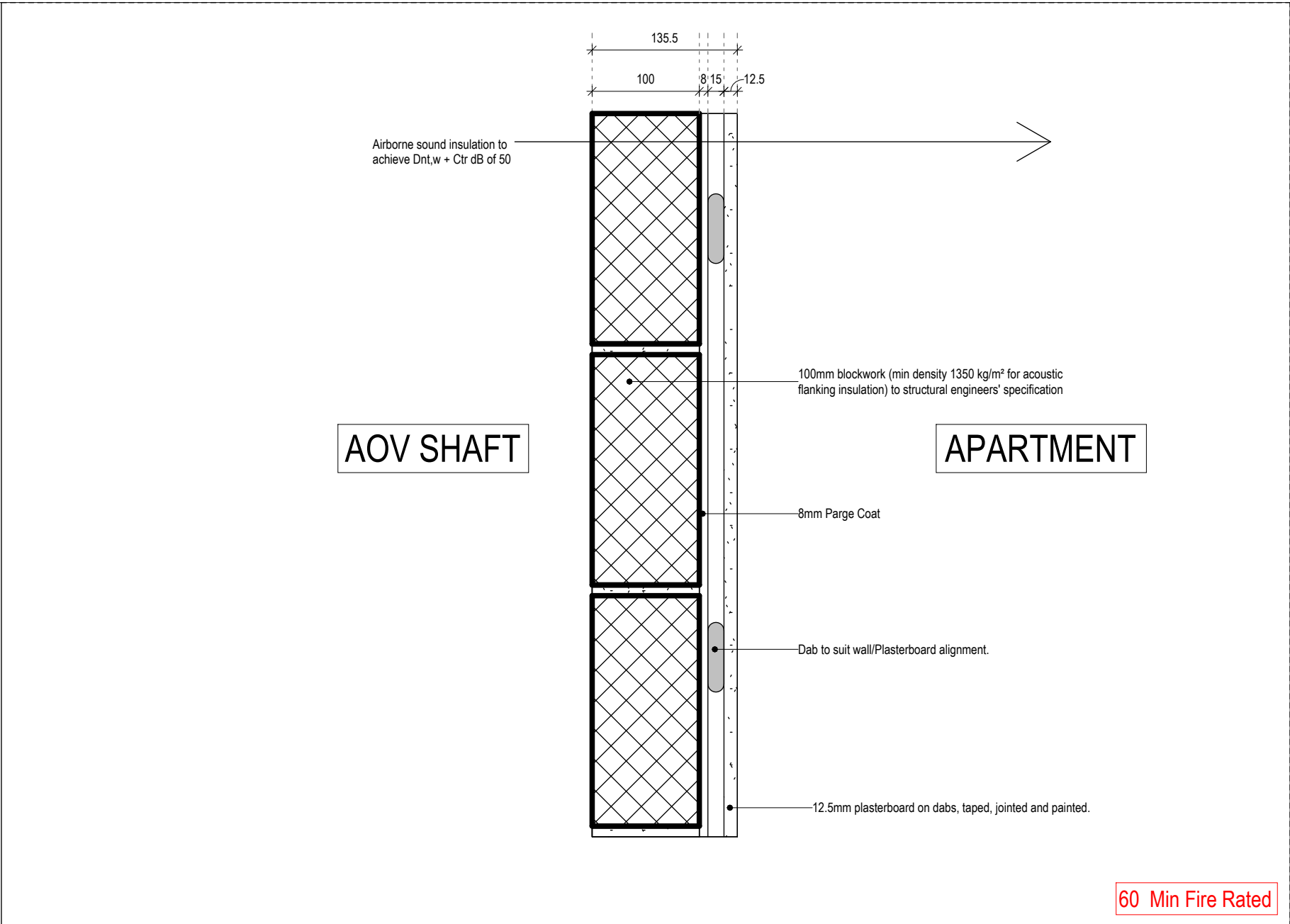




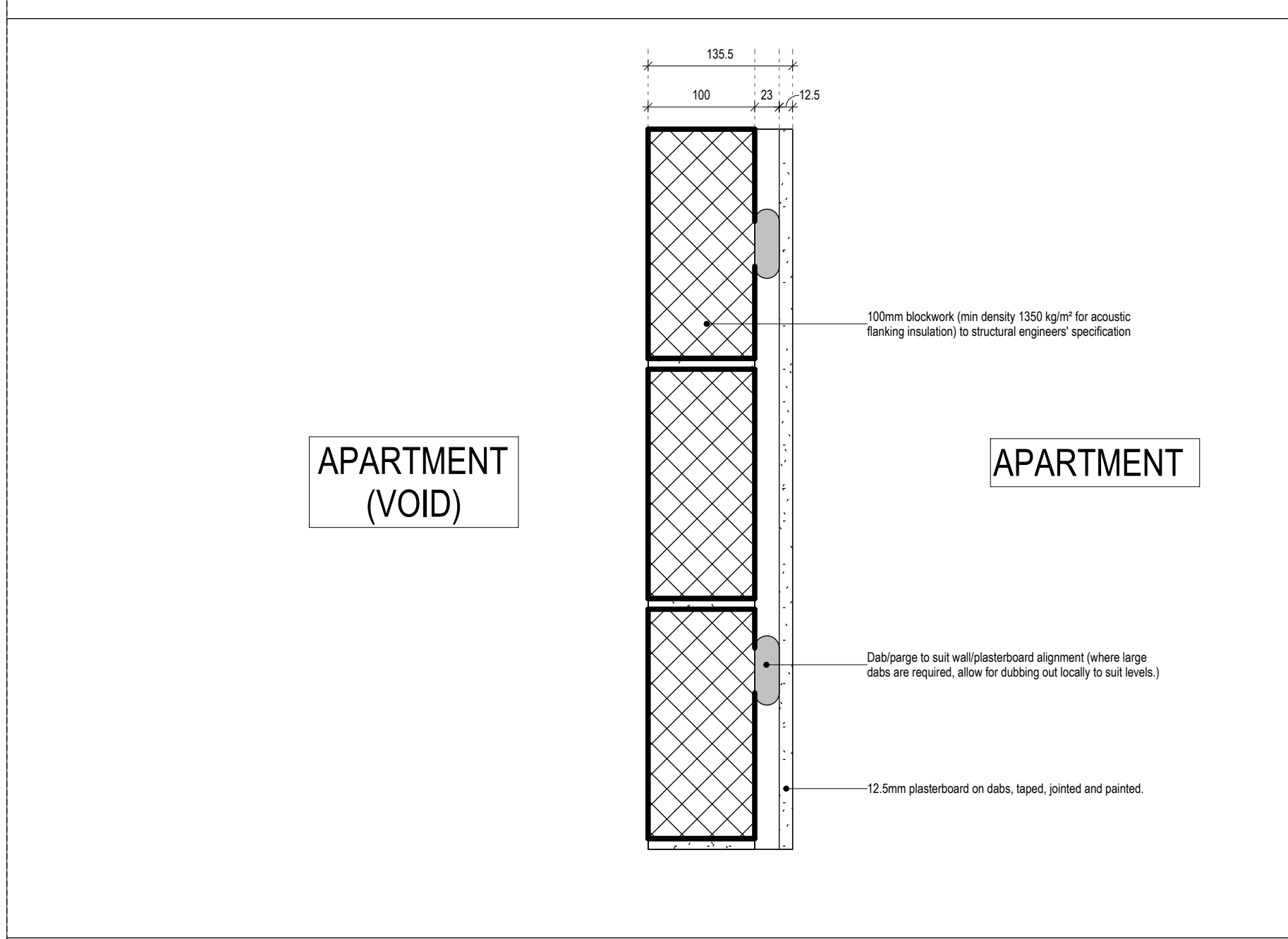
AD19_175.5_Blockwork_Plasterboard



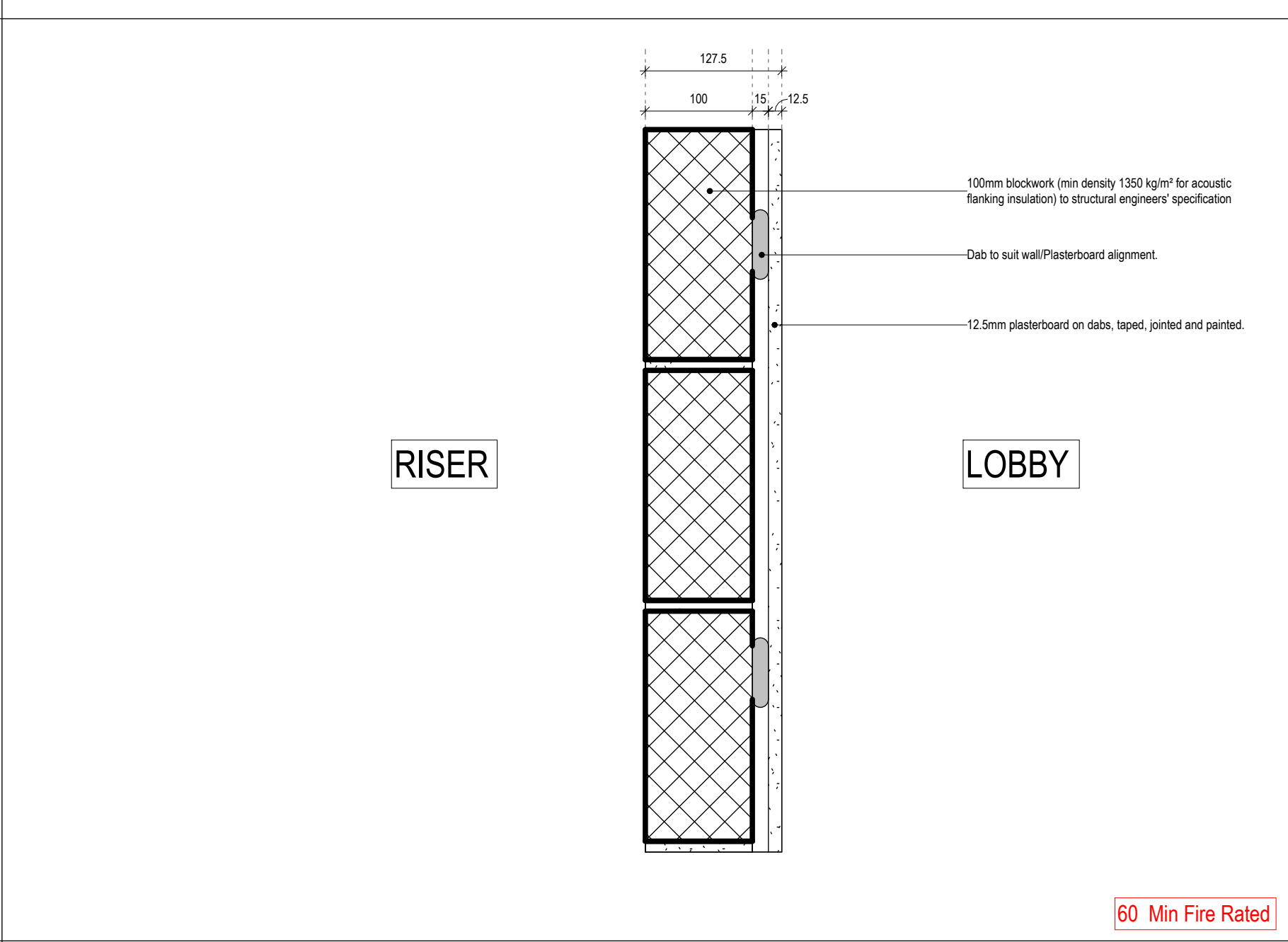
AD20_140_Blockwork



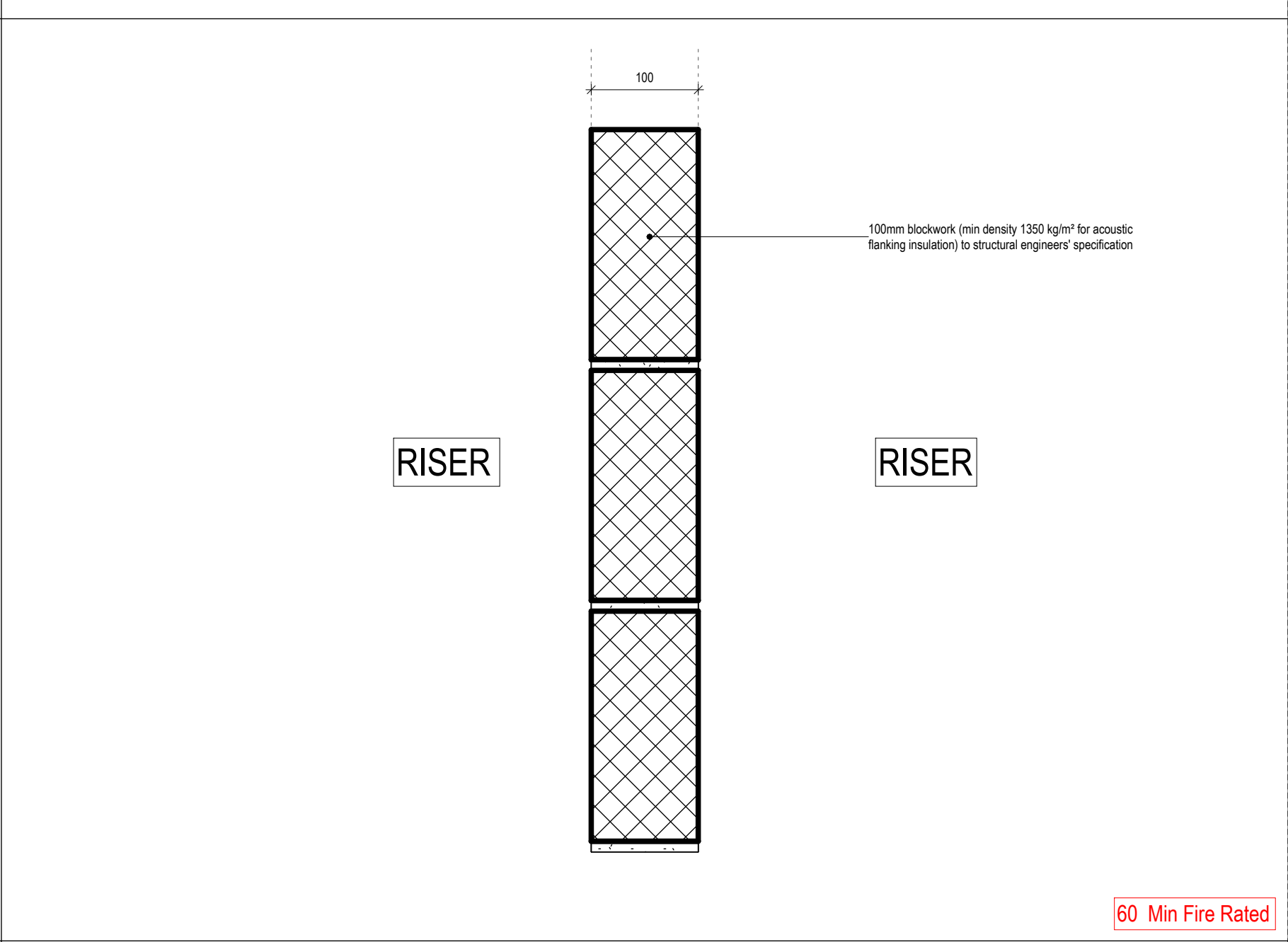
AD21_135.5_Blockwork_Plasterboard



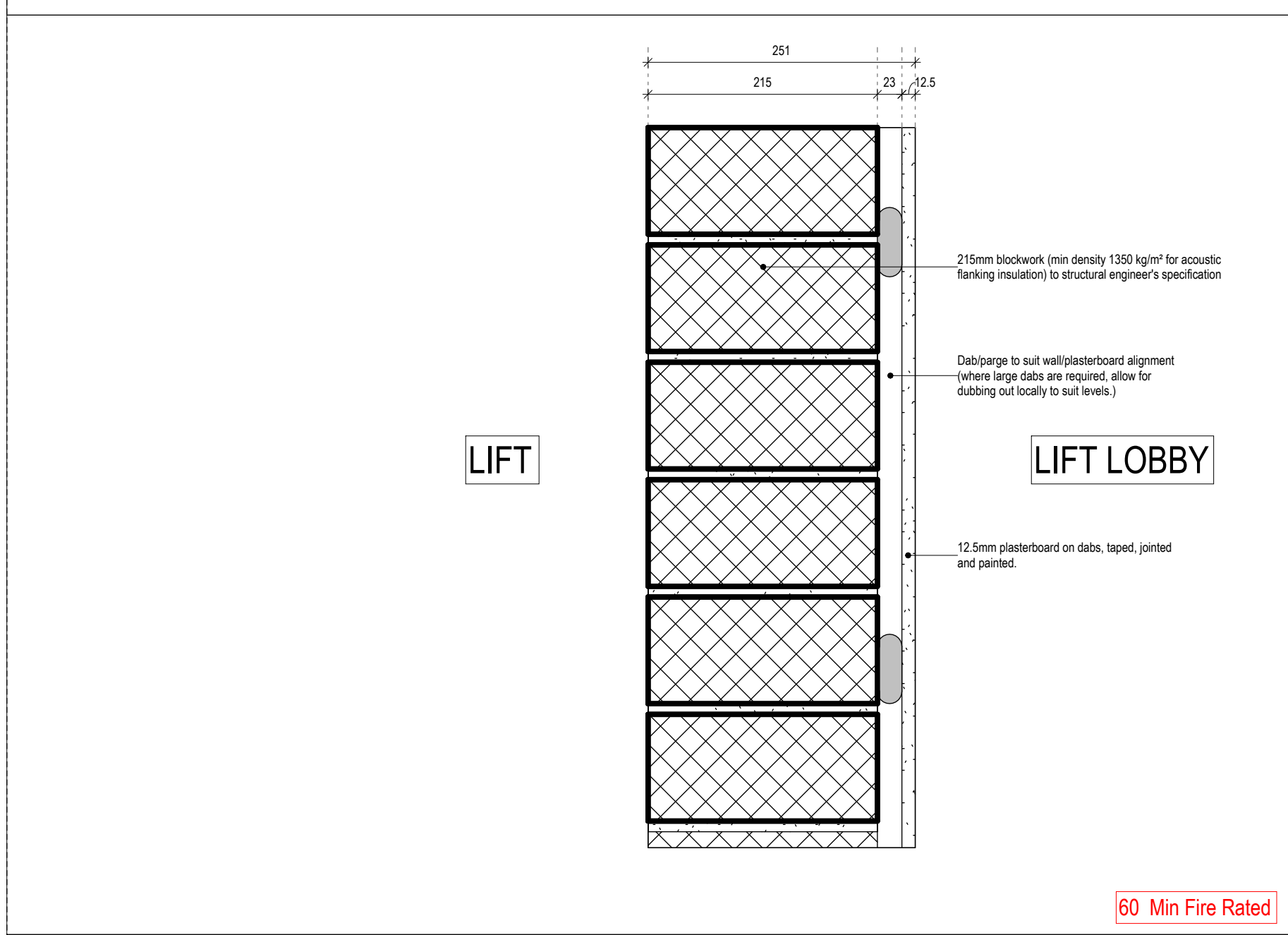
AD22_135.5_Blockwork_Plasterboard



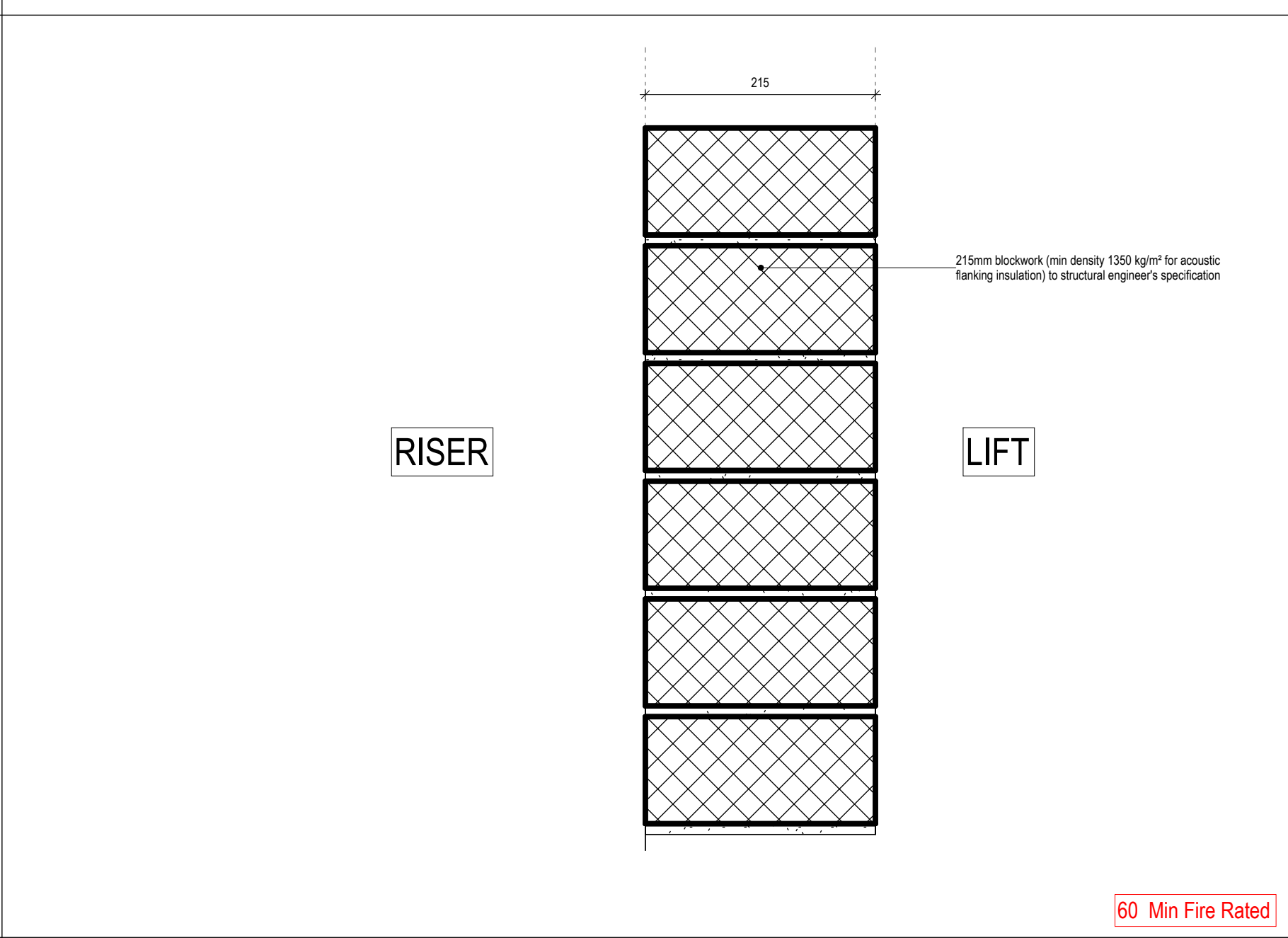
AD23_127.5_Blockwork_Plasterboard



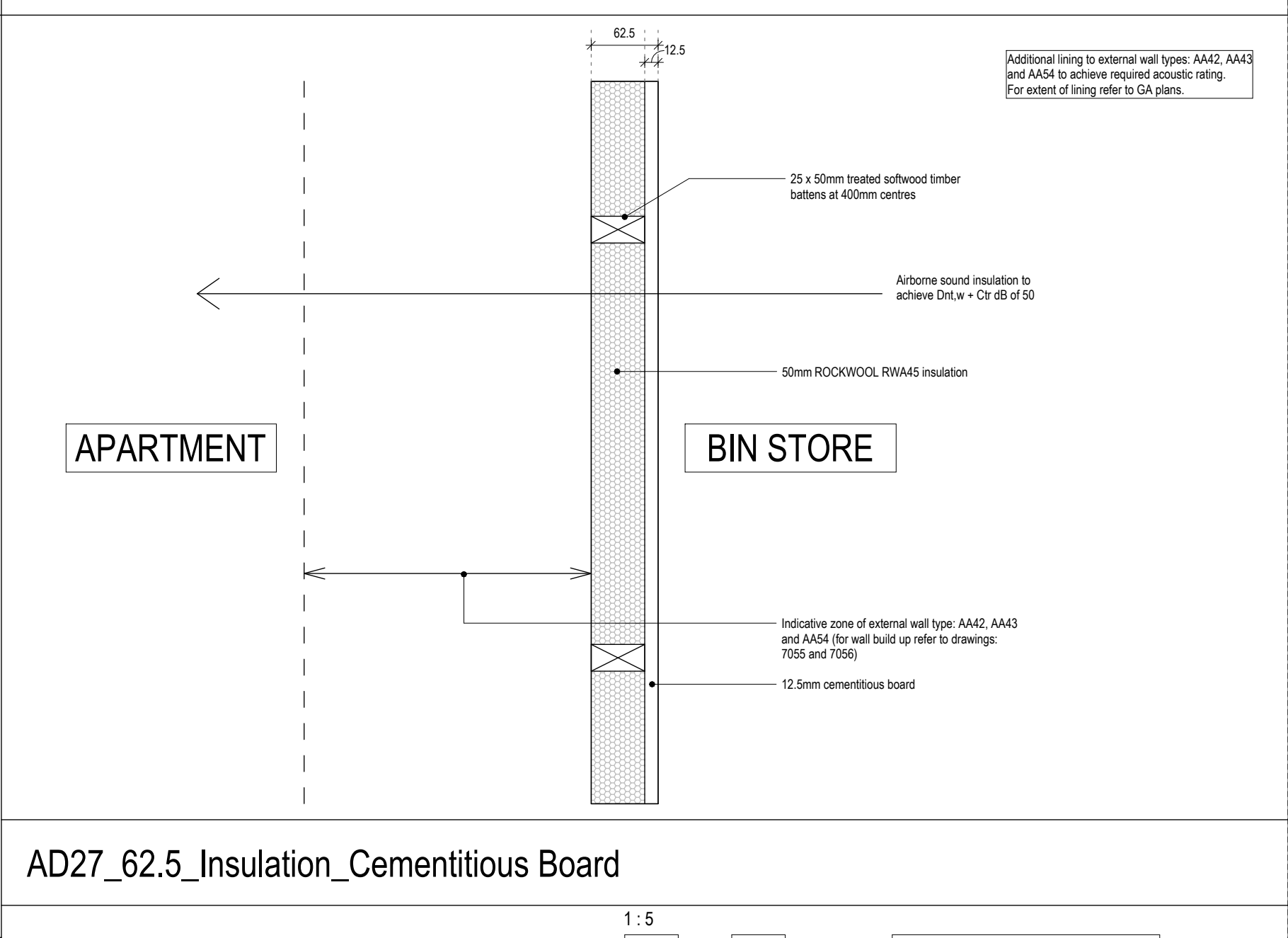
AD24_100_Blockwork



AD25_250.5_Blockwork_Plasterboard



AD26_215_Blockwork



AD27_62.5_Insulation_Cementitious Board

NOTES

Figured dimensions only are to be taken from this drawing. All dimensions are to be checked on site before any work is put in hand. If in doubt, seek confirmation.

This drawing must be read in conjunction with all other architects detail drawings, schedules and specifications.

All drawings are to be read in conjunction with relevant drawings from other consultants. In case of inconsistencies, seek confirmation.

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Rev	Description	Dwn	Ckd	Date
B1	SAFS ISSUE	CP/SG/AM	AR	23/08/2022
T1	TENDER ISSUE	MM/SY	AR	10/01/2023

NOTES

DRAWINGS TO BE READ IN CONJUNCTION WITH:

- 1400 SERIES APARTMENT BLOCK PLANS
- 3160 SERIES APARTMENT TYPES
- 4250 SERIES BATHROOM TYPES
- 5450 SERIES CORE PLANS & SECTIONS
- 6200 SERIES APARTMENT BLOCK ELEVATIONS
- 5450 SERIES APARTMENT SECTIONS
- 7228 APARTMENT DETAILS
- 9680 APARTMENT FINISHES SCHEDULE
- NBS SPECIFICATION

REFER TO STRUCTURAL ENGINEER'S DRAWINGS FOR BLOCKWORK DENSITY AND LOAD BEARING. LOW DENSITY THERMAL BLOCKS TO BE USED FOR EXTERNAL WALLS WHERE POSSIBLE.

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Client Eastleigh Borough Council

Project Lower Acre, One Horton Heath

Drawing title Construction Types_Apartments_Walls Wall type AD Sheet 3 of 4

Scale @ A1 As indicated Date: AUGUST 2022 Project Co-ordinator AR Issue Status: BUILDING CONTROL

Job No: 4101 Drawing No: AXM - ZZ - ZZ - DR - A - 7072 Revision: T1