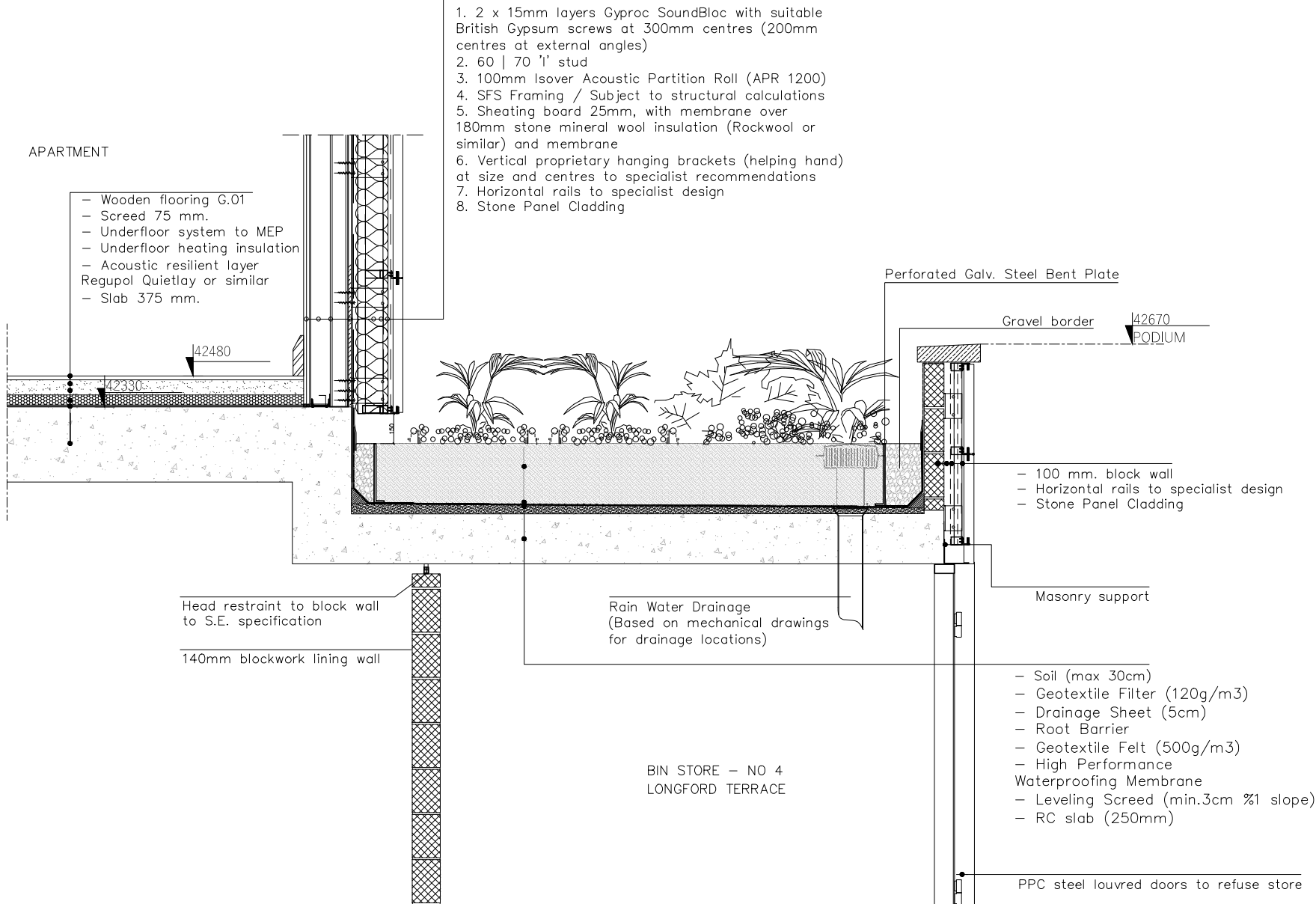


APARTMENT



1. 2 x 15mm layers Gyproc SoundBloc with suitable British Gypsum screws at 300mm centres (200mm centres at external angles)
2. 60 | 70 'I' stud
3. 100mm Isover Acoustic Partition Roll (APR 1200)
4. SFS Framing / Subject to structural calculations
5. Sheating board 25mm, with membrane over 180mm stone mineral wool insulation (Rockwool or similar) and membrane
6. Vertical proprietary hanging brackets (helping hand) at size and centres to specialist recommendations
7. Horizontal rails to specialist design
8. Stone Panel Cladding

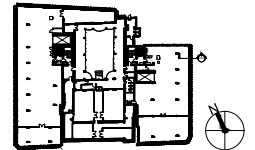
NOTE:

THIS DRAWING WILL BE
REVISED ACCORDING TO
SUBCONTRACTOR'S
DETAILS

GENERAL NOTES

This document is classified as
PRELIMINARY

rev.	date	description	app.



Project Name: LEAS PAVILION

Client: GUSTAVIA

Main Contractor: ANT YAPI UK

Project Location: FOLKESTONE, KENT

Design Team: ESC ENGINEERING

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Drawn By: Z.E. İNCİKLİ	Checked by: F. CAPAR
Project Stage: Stage 5	Suitability Code: S2
Drawn Date: 04/11/2022	Sheet size: A3
	Scale: 1 : 20

Drawing Title:
GREEN ROOF DETAIL

Drawing Number: 03801-ESC-A-DR-22-0102

BIN STORE – NO 4
LONGFORD TERRACE

PPC steel louvred doors to refuse store