

A Ground Floor Plan
1:50@A1

Type	SEPARATING WALL Plan Cross Section	Thickness (mm)	Acoustic Requirements	Fire Strategy Requirements	Notes
1	Unit 1 (Convenience Store) Inner layer: Security mesh. 2no. layers of 12.5mm plasterboard, joints to be taped and filled. Unit 2 (Retail) Inner layer: Security mesh. 2no. layers of 12.5mm plasterboard, joints to be taped and filled.	530	TBC	60mins (1hr)	

Type	INTERNAL PARTITIONS Plan Cross Section	Thickness (mm)	Acoustic Requirements	Fire Strategy Requirements	Notes
2	Retail Unit 1 (Front of House to Bolt) 12.5mm Gyproc Plasterboard joints to be taped and filled with paint finish. FRAMING ZONE 12.5mm Gyproc Plasterboard joints to be taped and filled with paint finish	125	TBC	N/A	Plywood lining for pattressing TBC

NOTES:

DO NOT SCALE FROM THIS DRAWING.
VERIFY ALL DIMENSIONS AND SETTING OUT ON SITE.
NOTIFY ANY DISCREPANCIES TO THE ARCHITECT.
FOR STRUCTURAL INFORMATION, REFER TO STRUCTURAL ENGINEER'S DRAWINGS.
FOR M&E INFORMATION, REFER TO M&E ENGINEER'S AND SUB-CONTRACTOR'S DRAWINGS.
FOR HEALTH & SAFETY INFORMATION, REFER TO HEALTH & SAFETY RISK ASSESSMENTS.

HEALTH & SAFETY NOTE

UNLESS NOTED BELOW, WE ARE NOT AWARE OF ANY ASPECTS OF ARCHITECTURAL WORK IDENTIFIED ON THIS DRAWING WHICH FALL OUTSIDE THE NORMAL DUTIES OF A COMPETENT CONTRACTOR FOR A PROJECT OF THIS SCOPE AND COMPLEXITY

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1:50

General Note:

Structure shown based on TM Brooks Ltd. drawing ref GA002

Foundation plan based on HPL drawing: 2022 22 01A Foundation Plan

Floor Finishes Key:

Powerfloated slab in accordance with Structural Engineers Design with Tenants Vinyl floor finish. Finish details TBC

Powerfloat finish in accordance with Structural Engineers Design

Denotes Vinyl - Vinyl transition strip details to be confirmed by Main Contractor

Key:

Denotes Slab Edge

REVISION: P04	BY: RS	CHECKED:	DATE: 10/11/2022
Store Layout added			
REVISION: P03	BY: RS	CHECKED:	DATE: 04/11/2022
Floor finishes added; wall types indicated and key; foundation layout shown; perimeter dimensions updated; internal dimensions added; key updated			
REVISION: P02	BY: RS	CHECKED:	DATE: 28/10/2022
Steel frame section sizes updated in accordance with TM Brooks dwg: GA002			
REVISION: P01	BY: RS	CHECKED: TL	DATE: 19/10/2022
Initial issue for Information			

STATUS
S3 | FOR REVIEW & COMMENT

CLIENT
HDD

PROJECT
NEW LOCAL CENTRE NORMANDY WAY HINCKLEY

TITLE
PROPOSED GA PLANS

Hadfield Cawkwell Davidson
Broomgrove Lodge, 13 Broomgrove Rd, Sheffield, S10 2LZ T 0114 266 8181 www.hcd.co.uk

HCD PROJECT NO.	SCALE	REV.
2021-087	1:50 @ A1	P03

PROJECT NO.	ORIGINATOR	VOLUME	LEVEL	TYPE	ROLE + NUMBER
21087	HCD	AZ	01	DR	A-04000

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