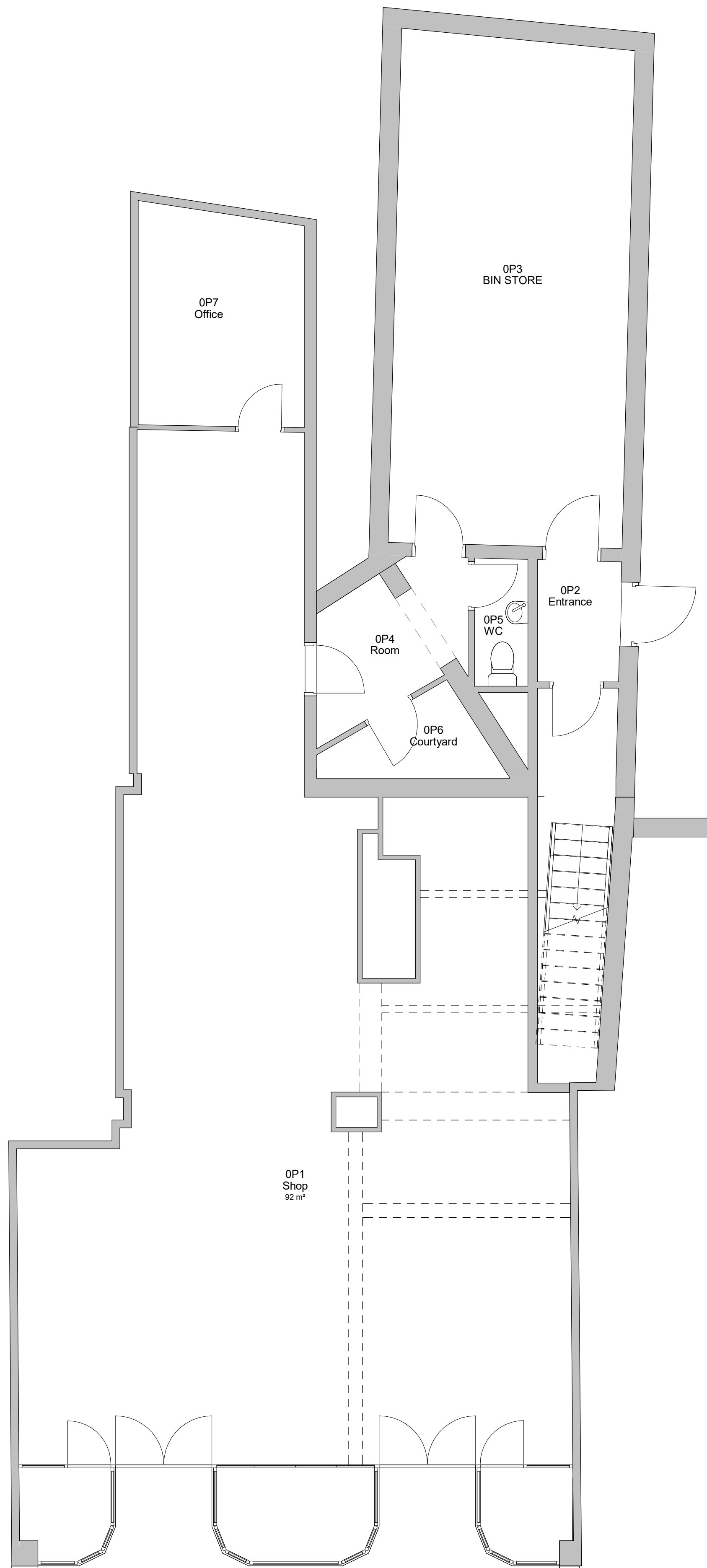
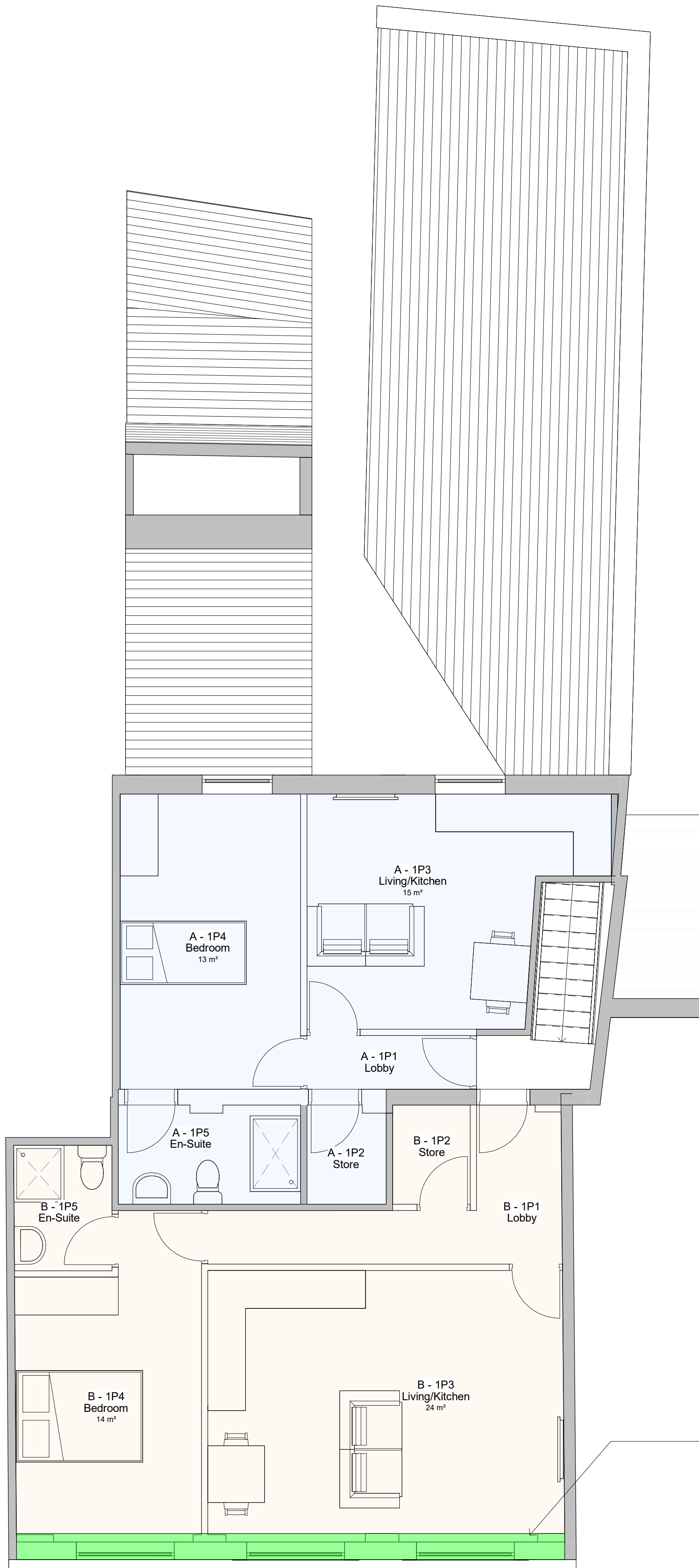




1 Level 0 - Proposed
1 : 50



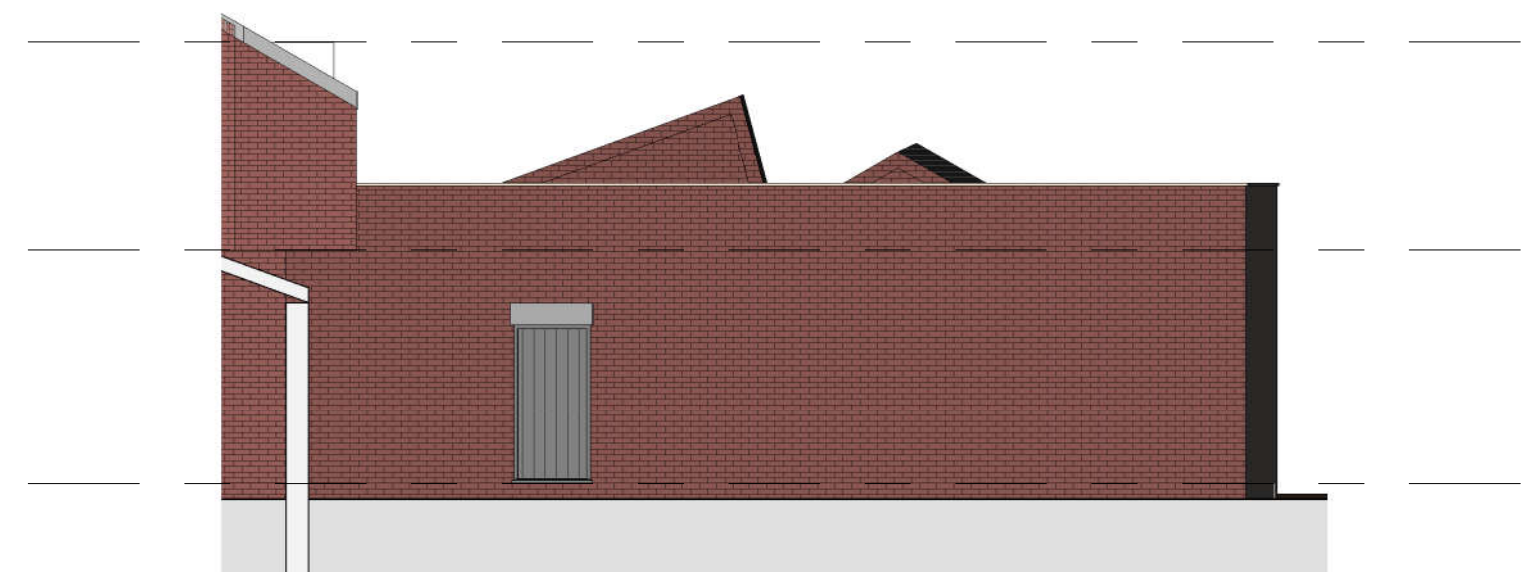
2 Level 1 - Proposed
1 : 50



3 Front - Proposed
1 : 100



4 Rear - Proposed
1 : 100



5 Right Side - Proposed
1 : 100

Flat Sizes

- Flat A - 39m²
- Flat B - 51m²

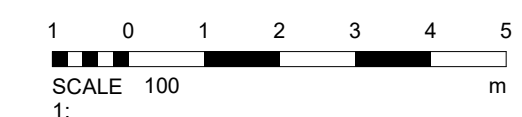
Standard Noise Levels in a bar/pub;
- Not Playing Music - 88-90dB.
- Playing Live Music - 90-95dB.

Building regulations maximum sound transmission - 43dB.

Provide Internal Wall Insulation -
Hush - HD1055 Wall System (or similar) - to achieve 60dB
reduction.
- Optional resilient bars to achieve 25% increased performance.

Provide Secondary Glazing to increase acoustic performance.

If we consider the loudest potential noise level @ 95dB the
proposed acoustic system, would reduce this to 35dB.



2	Bin Store - Planning	06/02/2024
1	Acoustics	19/09/2023
No.	Description	Date

PROJECT		12 Bolton Street	
TITLE			
Proposed Plans and Elevations			
CLIENT			
BSD Estates			
STATUS			
DESIGN			
DRAWN BY		DATE	SCALE (@ A1)
TP		25/05/2023	As indicated
PROJECT NUMBER		DRAWING NUMBER	REV
GSS23047.1		003	2
GOLD SKETCH			
S T U D I O S			
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