

[illegible]

This floor plan illustrates a 6-bed dormitory room. The room is divided into six sleeping areas: Bed 1, Bed 2, Bed 3, Bed 6, and two additional beds located in a bathroom area at the top. The dimensions of the room are 5458 (width) and 5407 (depth). The layout includes a central Lobby, a staircase, a bathroom with a bathtub, toilet, and sink, and a storage area with a desk and chair. The room is furnished with beds, a desk, a chair, and a bathtub. The room is divided into six sleeping areas: Bed 1, Bed 2, Bed 3, Bed 6, and two additional beds located in a bathroom area at the top. The dimensions of the room are 5458 (width) and 5407 (depth). The layout includes a central Lobby, a staircase, a bathroom with a bathtub, toilet, and sink, and a storage area with a desk and chair. The room is furnished with beds, a desk, a chair, and a bathtub.

Floor plan of the second floor. The plan shows a large room labeled "Bed 5" with a bed and a large window. A door leads from the "Bed 5" room to a "Bath Room" which contains a toilet and a bathtub. A staircase is located between the two rooms. The plan also shows a large window in the "Bed 5" room and a door leading to the Bath Room.

 H S H Engineering Design Services Ltd 428 Cheetham Hill Road Cheetham Manchester M8 9LE. UK. 01617956385, 07940197333			
project title	Proposed construction of front / rear single / double storey extension at the side and rear of the building to create habitable room.		
client	Mr Saleem Muhammed		
dwg. title	Proposed Ground 1st & 2nd Floor		
dwg. no.	sheet no.	scale.	job no.
04		1:100 @ A3	
61 Meadhill Road Crumpsall M8 4LW			
drawn by.	checked by.	approved by.	date
TZ		-	Jan 2023