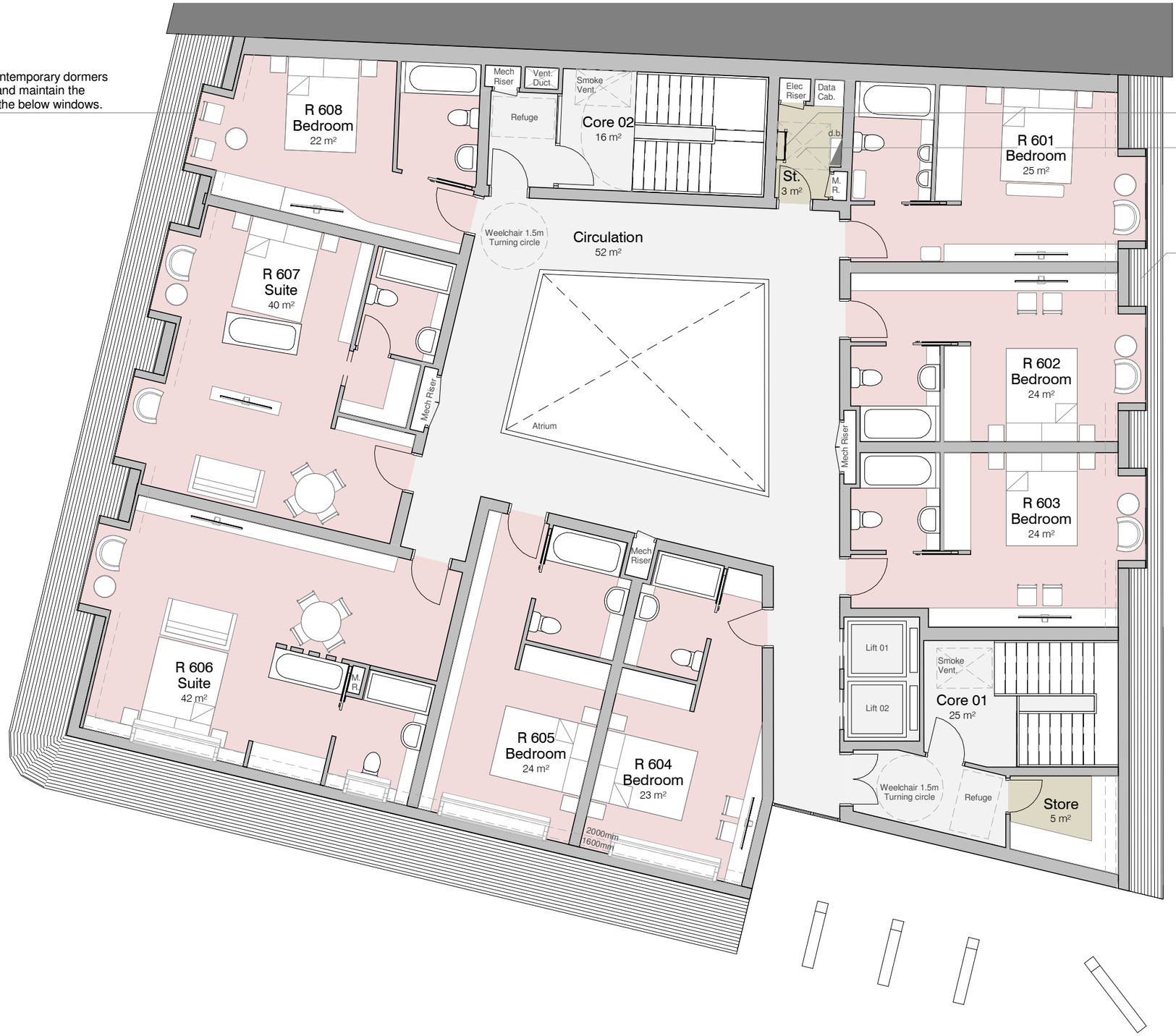
Proposed contemporary dormers to sit in line and maintain the verticality of the below windows.

Note: M+E layout and dimensions indicative only. Please refer to consultant specs.

Proposed fixed ladder for maintanance access to AC system plant room at roof level. Ladder to comply with Building Regs part K and BS 5395 Part 3.

Proposed roof hatch to access the AC system plant room at roof level.

Proposed bedroom sloping roof on the side facing Back Piccadilly to sit in line with Core 01 sloping roof. This feature will create a linear and clean elevation.



Level 6F - GA Proposed

1 : 100

1 0 1 2 3 4 5

SCALE 1:100 m

Schedule - Room - Proposed 6F		
Level	Name	Area
LEVEL 6F	Bedroom	25 m²
LEVEL 6F	Bedroom	24 m²
LEVEL 6F	Bedroom	24 m²
LEVEL 6F	Bedroom	23 m²
LEVEL 6F	Bedroom	24 m²
LEVEL 6F	Bedroom	22 m²
LEVEL 6F	Circulation	52 m²
LEVEL 6F	Core 01	25 m²
LEVEL 6F	Core 02	16 m²
LEVEL 6F	St.	3 m²
LEVEL 6F	Store	5 m²
LEVEL 6F	Suite	42 m²
LEVEL 6F	Suite	40 m²
		324 m²

Revision: Doors&windows resizing and BP roof amendment. 15.06.2018
Revision: M&E Refinements. 08.03.2018
Revision: Plant Location Refinement. 28.02.2018

CLIENT	PROJECT	TITLE
Cairn Hotel Group	Proposed Hotel Extension 2 Little Lever Street Manchester	Proposed GA 6F Plan

PROJECT NO.	DRAWING NO.	REV.	DRAWN BY	DATE	SCALE @ A3
6886.	PS.F.10.	C	FI	03 Nov 2017	1 : 100

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