Proposed Detailed Section

200 0 200 400 600 800 1000

SCALE 1:50 mm

LEVEL ROOF
21000

Steel frame roof structure with zinc cladding to form pitch and dormers

Concealed frame glazing with silicone joints. suitable cills reveals and head between frames and zinc cladding/roof

In-situ concrete floor

Zinc cladding with suitable flashing into window frames

LEVEL 6F
18000

Top section of proposed horizontal window. Panel to be obscured glass to match window or zinc cladding to match the proposed roof. TBC and to LA approval.

Central section to be louvred to allow ventilation.

Concealed frame glazing with silicone joints. suitable cills between frames and corten cladding

Corten steel cladding, top to be returned to window cill, all fixed back to structure with suitable brackets

LEVEL 5F
15000

Brickwork with projecting headers

In-situ concrete floor

Concealed frame glazing with silicone joints. suitable cills between frames and planters, top section to be louvred to allow ventilation

In-situ concrete floor

LEVEL 4F
12000

Corten planter fixed back to structure

Concealed frame glazing with silicone joints. suitable cills between frames and planters, top section to be louvred to allow ventilation

In-situ concrete floor

Ventilation duct along the perimeter of the bedroom.

LEVEL 3F
9000

Corten planter fixed back to structure

Concealed frame glazing with silicone joints. suitable cills between frames and brickwork, top section to be louvred to allow ventilation

In-situ concrete floor

Brickwork with projecting headers, suitable flashing between brickwork and cladding

LEVEL 2F
6000

Corten steel cladding, projection underdrawn with Corten cladding, all fixed back to structure with suitable brackets

Projecting window surround supported from main structure

In-situ concrete floor

LEVEL 1F
3000

Main body brickwork

Ventilation duct along the perimeter of the room

Reinforced Concrete basement walls and floor, with suitable tanking

LEVEL GF
0

LEVEL B1
-2900

2396 2705 Bedroom Corridor Atrium

2675 1075 Bedroom Corridor Atrium

2453 2675 Bedroom Corridor Atrium

2453 2675 Bedroom Corridor Atrium

2453 2675 Bedroom Corridor Atrium

2675 Bedroom Corridor Atrium

2675 Private Lounge Lounge

2420 Plant / Water Storage Corridor Cellar

revision A : Additional detail information added date: 02.07.18

client:	project:	drawing:
Cairn Hotel Group	Proposed Hotel Extension 2 Little Lever Street Manchester	Proposed Detailed Section

project no:	drawing no:	revision:	drawn:	checked:	date:	scale @ A2
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