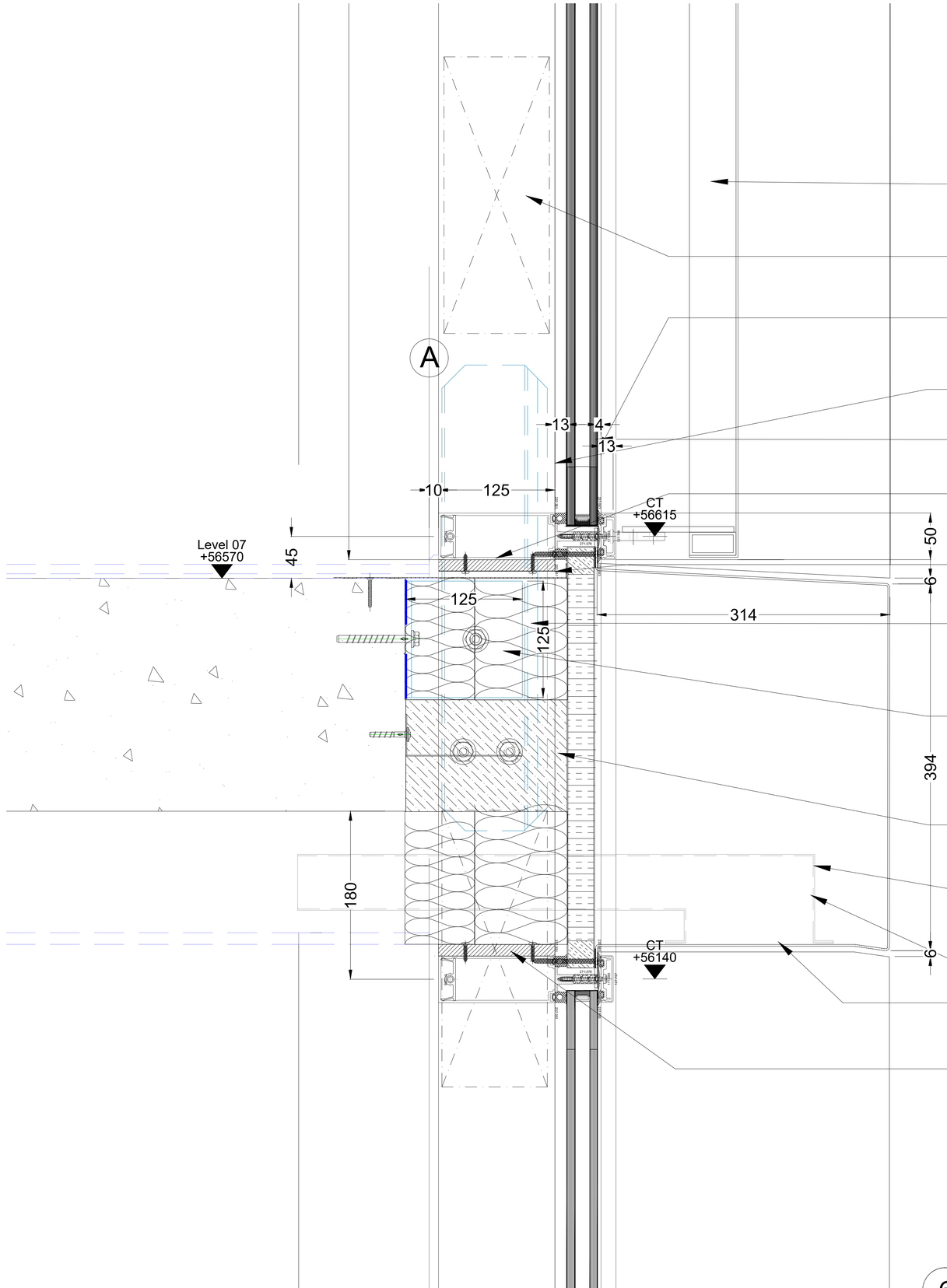


Perforated feature panel. BY BFL
Refer to Panel drawings for setout and connection details

Siderise MI5 foam baffles, 2 number 300mm lengths, one above and one below the joint fitted in factory.

Refer to Elevation and specification sheet for glass makeup

500mm aluminium mullion jointing spigot centred on mullion joint location to slice mullions together. Fixed using M8 x 80 S/S A4 bolt & nylock nut (2 no. below joint) BY BFL

Refer to Elevation and specification see sheet for glass makeup

External CP board mechanically fixed to transom in factory No.6 x 19mm ST/ST self tap screws

Continuous mullions to be spilt at slab zone with 8mm gap. BY BFL

RW45A Rockwool 45kg/m3 density installed to back of spandrel unit using stick pins or compressed against slab edge

8mm thick folded steel galvanised dead load bracket. Fixed to concrete slab using 2 No. Fischer FBS 10x100 45/35/15 Zinc plated concrete screws with EPDM isolator pad. Secured through mullion using 1no M12x90 S/S A4 bolt & nylock nut. 2no brackets per central mullions.

Siderise fire stop CW-FS 120 minute to go to rear face of glass - FIxed to slab with 2 No. B195 brackets per 1200mm length, using Fischer FBS 6x50 P S/S Pan head concrete screws . BY BFL

Galvanize steel duct BY BFL

BFL to provide an aperture in panel 215mm wide x 70mm high to allow duct to pass through

BFL to provide a perforated pattern with insert mesh - 70% free area

External CP board mechanically fixed to transom in factory No.6 x 19mm ST/ST self tap screws

6 Floor slab, feature panel, outlet detail

See Elevation Drg: E-507

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Patent Publication No. 2446730A.
This drawing is to be read in conjunction with all other relevant drawings prepared by consultants and sub-contractors.
Do not scale from this drawing. Work only to printed dimensions.
Report any discrepancies to the Architect or representatives thereof.

Notes:
Suitable Primary/ Secondary Steelwork not by Britplas. Steelwork/ Concrete structure tolerance +/-18mm in any direction Non-accumulative.

Rev.	Description.	Date	Initials
C2	Drip detail added	19/3/21	MZ
C1	Construction Issue	16/10/20	MZ
A1	Approval Issue	05/10/20	MZ

Project Title

6602 - MOXY HOTEL
MANCHESTER

Drawing Title

SCOTT PLACE
CW SCREEN
DETAIL SHEET 13

FOR CONSTRUCTION

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Project No.	Scale	DWG Sheet Size
6602	1:5 @ A1	A3

Drawn By	Checked By	Date
MZ	AH	05/10/2020

Drawing Number	Rev.
BP-6602-D549	C2