Notes

01 Capless CW system. Dark grey frames with clear glass with a neutral tint.

02 Perforated anodised metal panel concealing Vent panel

03 Recessed PPC aluminium spandrel panel to hide floor and ceiling zone

04 Projecting anodised aluminium framing

05 Anodised aluminium panel

06 Glazed door set. Frame finish to match CW system.

07 Clear glass balustrade to external terraces

08 Anodised aluminium cladding on a 1.5m module

09 External plant roof enclosure. Back painted glass on capless CW system.

10 Refuse store & Substation enclosure. Anodised metal panel.

11 Concealed Fire escape door.

12 Secondary access to GF lobby and direct access to Basement Hub

13 Metal PPC capping alluminium, mitred corners. All weldes to be ground down. Colour to match anodised aluminium.

14 See drawing 142-JMA-B1-XX-X-A-042299

15 See drawing 142-JMA-B1-XX-X-A-042299

16 See drawing 142-JMA-B1-XX-X-A-042299

17 See drawing 142-JMA-B1-XX-X-A-042299

18 See drawing 142-JMA-B1-XX-X-A-042299

19 See drawing 142-JMA-B1-XX-X-A-042299

Project	Title:	Scale:
50 Fountain Street	Elevation DD, Concert Lane GA Elevation	1:125 @ A1

Drawn	Checked:	Status:	Drawing No:	Rev:
ER	MH	S4	142-JMA-B1-NW-E-A-042203	C

Details

01/09/21 Issued for Planning

Jon Matthews Architects

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