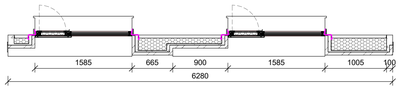
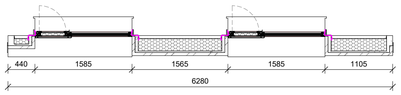
Refer to drawings 21311 - 21316

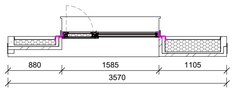
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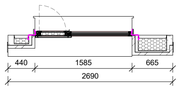
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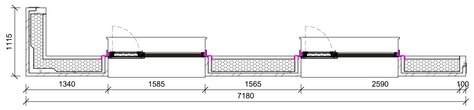
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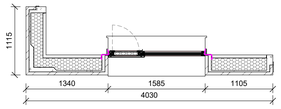
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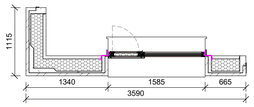
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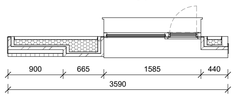
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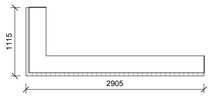
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Precast Panel Type 8

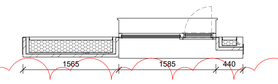


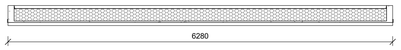
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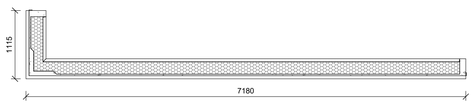
Precast Panel Type 10

Precast Panel Type 11

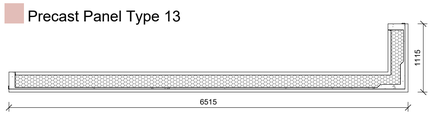




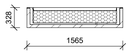
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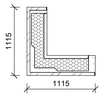
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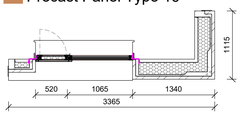
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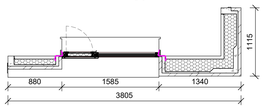
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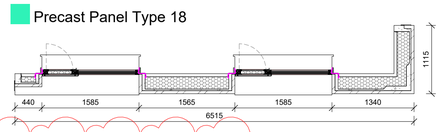
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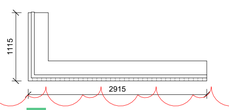
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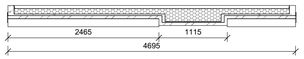
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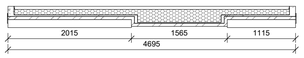
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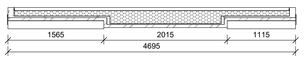
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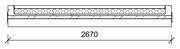
Precast Panel Type 21



Precast Panel Type 22



Precast Panel Type 23



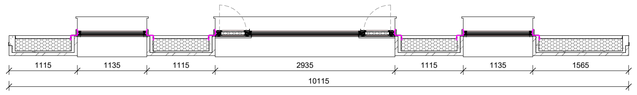
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Precast Panel Type 25



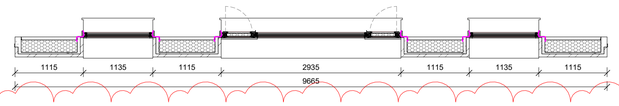
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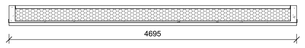
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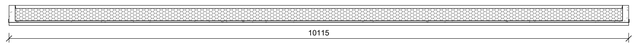
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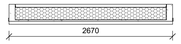
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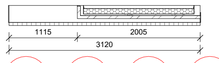
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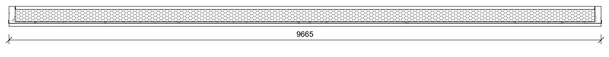
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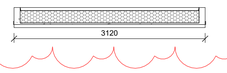
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Precast Panel Type 33



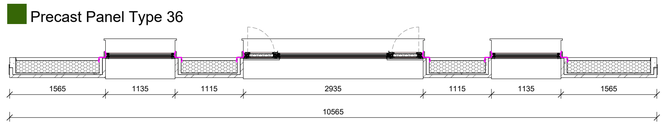
Precast Panel Type 34



Precast Panel Type 35



Precast Panel Type 36



A1

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FOR ELECTRONIC DATA ISSUE
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DRAWING TO BE PRINTED IN COLOUR

PRECAST PANEL TYPES LEGEND

Type 1	Type 13	Type 25	Type 37	Type 49	Type 61
Type 2	Type 14	Type 26	Type 38	Type 50	Type 62
Type 3	Type 15	Type 27	Type 39	Type 51	Type 63
Type 4	Type 16	Type 28	Type 40	Type 52	Type 64
Type 5	Type 17	Type 29	Type 41	Type 53	Type 65
Type 6	Type 18	Type 30	Type 42	Type 54	Type 66
Type 7	Type 19	Type 31	Type 43	Type 55	Type 67
Type 8	Type 20	Type 32	Type 44	Type 56	Type 68
Type 9	Type 21	Type 33	Type 45	Type 57	Type 69
Type 10	Type 22	Type 34	Type 46	Type 58	Type 70
Type 11	Type 23	Type 35	Type 47	Type 59	Type 71
Type 12	Type 24	Type 36	Type 48	Type 60	Type 72

20mm joint between panels
(joints to be 10mm where base loaded refer to subcontractors proposals for futher details)

XX_PT-XX_X
Block — Panel type — Brick Variation

Precast Type - Refer to drawings 21330-21331 for types

Notes:

1. All panelisation shown indicative only to reflect design intent and joint locations. Final panelisation layout by specialist subcontractor
2. Sub-contractor to account for types being handed & variations to meet dacade design
3. Specialist facade engineer/ consultatnt to review design specification/ thermal bridging/ movement tolerances/ thermal bridging/ dew point analysis etc.
4. Refer to drawings 21340-21349 for brick setting out & false joint locations
5. Panel coffering indicative, refer to specialist CDP packages for final design and positioning

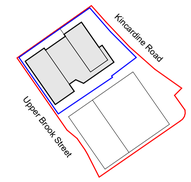
Drawings are design intent & coordination only, refer to specialist subcontractors packages for full information. All subcontractor to subcontractor interfaces and compatibility remain the responsibility of the main contractor and subcontractors. All to be read in conjunction with facade engineers specification

REV.	DATE	AMENDMENT
P01	24/05/2024	Stage 3 Design Freeze draft issue to support interim costing
P02	05/07/2024	Issued for Stage 3 Submission
P03	16/08/2024	Stage 4 Interim Issue
P04	09/12/2024	WS4 Technical Development - Subcontractor design input
P05	20/02/2025	WS4 issue
P06	07/03/2025	WS4 - Drawing Updates

Revision Notes

Panel Type 11/12/13/29/30/31/22/34 updated to reflect Thorp's latest drawing issue

KEYPLAN



CLIENT

McLAREN PROPERTY

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PROJECT
Upper Brook Street PBSA - McLaren

SCALE@A1	DATE	ORIGINATOR	CHECKED	AUTHORISED
As indicated	**07/03/2025**	**RA**	**MT**	**MT**

DESCRIPTION
Precast Panel Types
Sheet 1

STAGE
Stage 4

STATUS	PURPOSE FOR ISSUE	SR NO.
S4	**For Approval**	**6601**

DRAWING NO. **MAUBS-SRA-XX-XX-DR-AR-21330** REV. **P06**