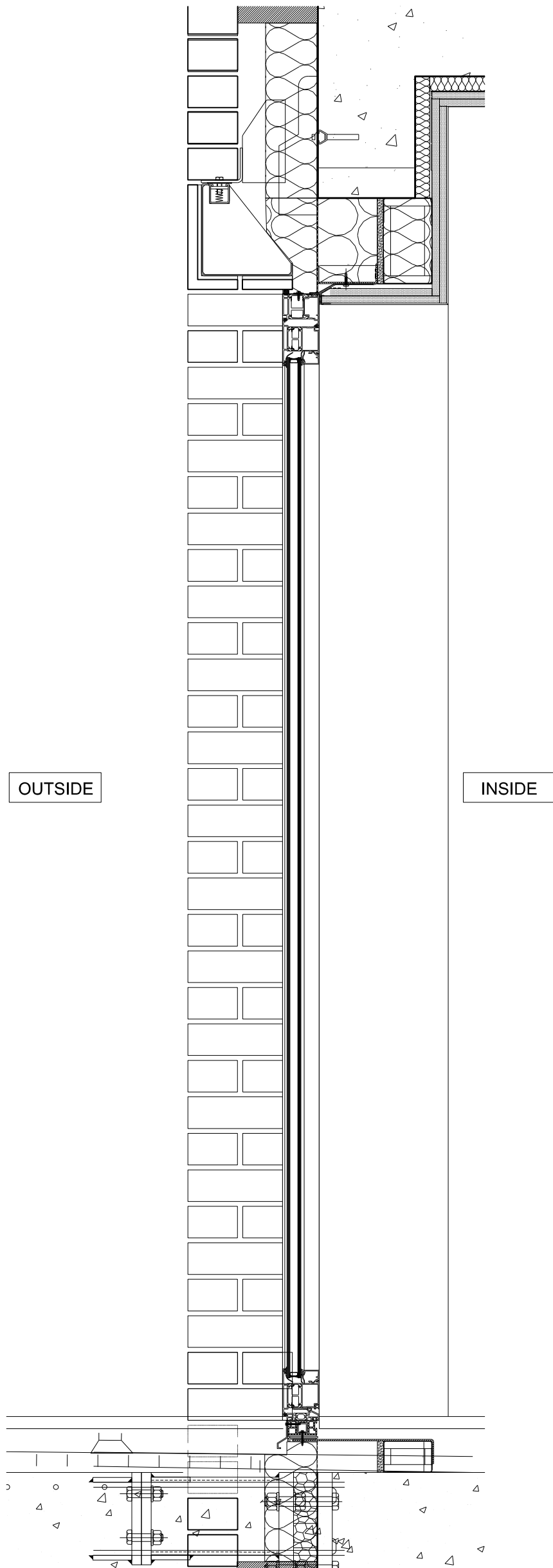
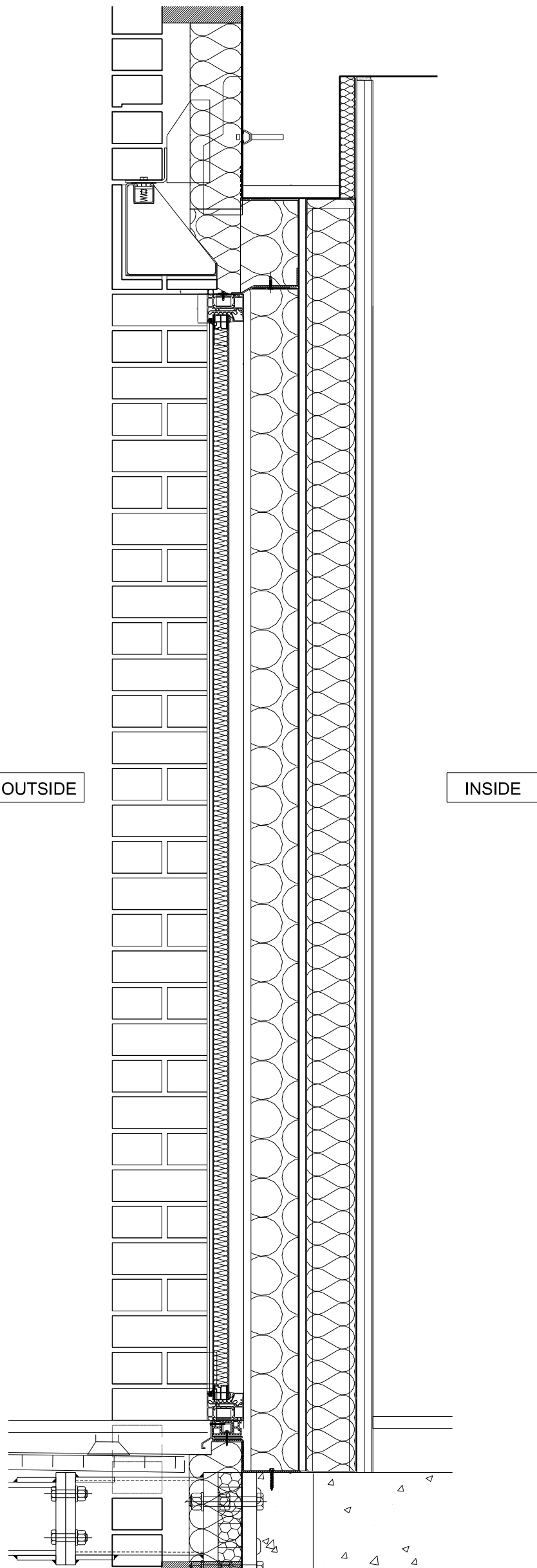


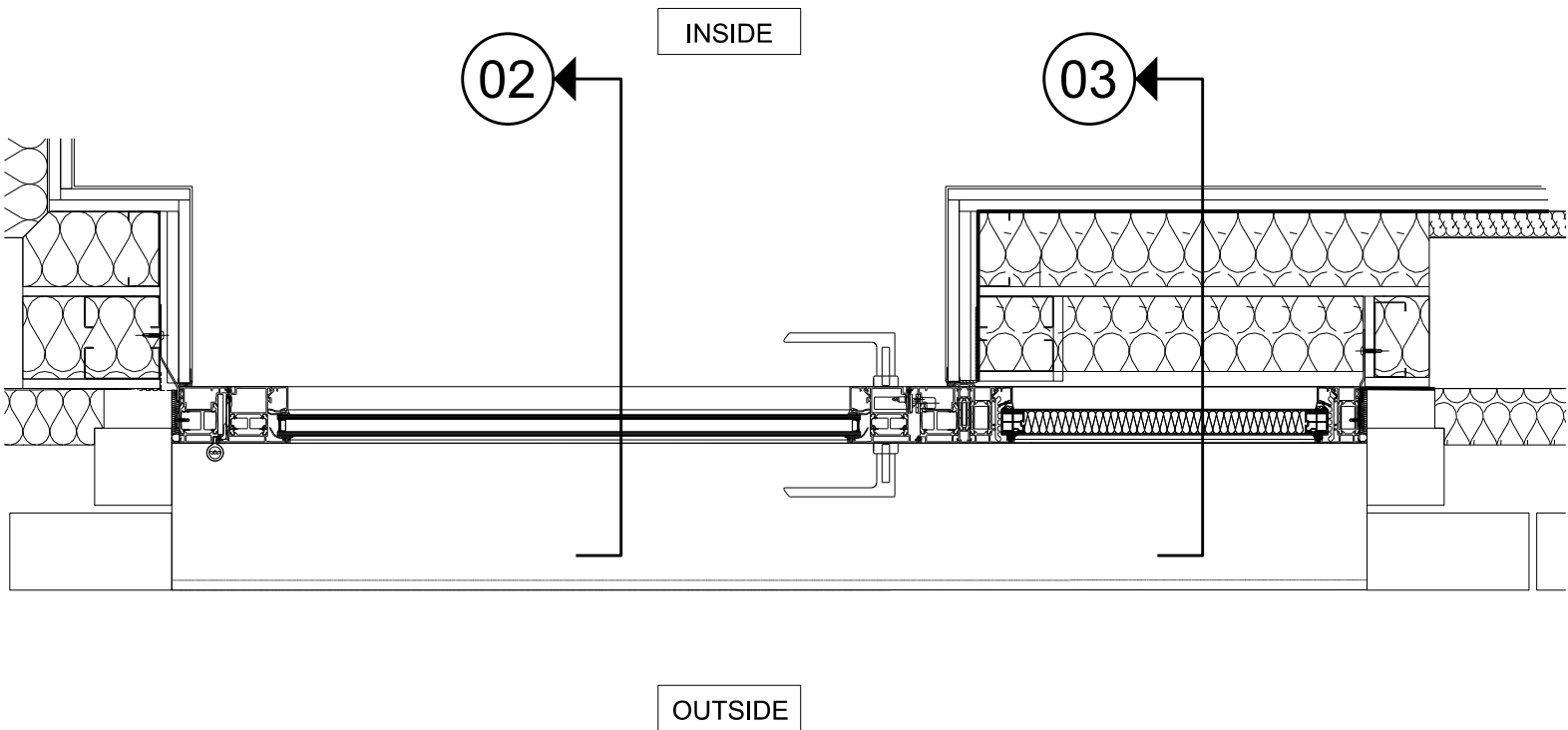
01 Elevation of Typical Aluminium Door with Side Infill Panel
1:10



02 Section Through Typical Aluminum Door
1:10



03 Section Through Typical Side Infill Panel
1:10



04 Plan of Typical Aluminium Door with with Side Infill Panel
1:10

Disclaimer
Do not scale from this drawing.
Check all dimensions on site before fabrication or setting out.
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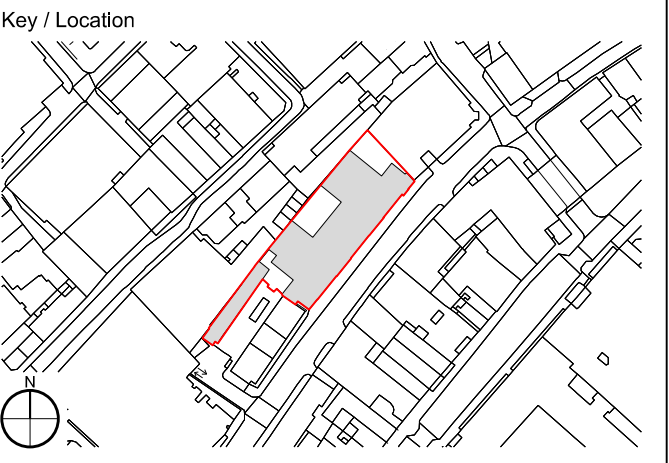
Notes
For structure, please refer to Structural Engineer's design & specification.
Below ground structure is indicative only. Stairs structure is indicative only. Allow for movement joints as required.
Slabs are shown in absolute location and deflection & tolerances are not included on drawings. For deflection & tolerances please refer to Structural Engineer's design & specification.
For MEP please refer to M&E Engineer's design & specification.
For external spaces and landscape design, please refer to Landscape Designer's design & specification.
For Interface along site boundary please see Architect's boundary designs in accordance with Party Wall agreement.

Key

00	Issue for approval	02.05.18	RPP	RPP
Rev	Notes	Date	Dwn	Iss

Consultants

Structural Engineer:	AKT II
M&E Engineer:	Scotch Partners
Planning:	DP9
Daylight - Sunlight/ROL:	Point 2 Surveyors
Cost:	Core 5
Building Control:	Bureau Veritas
Fire:	JGA
Landscape Designer:	Andy Sturgeon



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Project Parker House			
Drawing Title Typical Door / Window Details Prepared for Camden Council			
Scale	Drawn By	Issued By	
1:2 @ A1	1:4 @ A3	RPP	RPP
CONSTRUCTION			
Project No.	Drawing No.	Revision	
16002	A_SK_180502_c	00	