

- RJA 18 Series Demolition Drawings
- RJA 20 Series GA Drawings
- RJA 21 Series External Wall and Roof Type Drawings
- RJA 22 Series Wall Type Drawings
- RJA 24 Series Stairs
- RJA 26 Series Fire Strategy
- RJA 31 Series Window Drawings
- RJA 32 Series Door Drawings
- RJA 35 Series Ceiling Drawings
- RJA 43 Series Floor Drawings
- RJA 70 Series Fit Out Drawings
- RJA 73 Series Kitchen Drawings
- RJA 74 Series Bathroom Drawings

1/ Any new thermal elements should not exceed the following U-values: Flat roof - 0.15 W/m²K, Walls - 0.18 w/m²K, Floors - 0.18 W/m²K, Windows - 1.40 W/m²K, Doors - 1.40 W/m²K, Roof Lights - 1.6 W/m²K

2/ Existing pitched roof to be upgraded to 0.15 W/m²K

If there's an opportunity to increase the clear ceiling heights, this should be explored in coordination with services.

P05	Stage 3 issue	14/01/25
P04	WIP issue to Design Team	13/12/24
P03	WIP issue to Design Team	21/08/24
P02	WIP issue to Design Team	01/07/24
P01	WIP issue to design team	16/04/24
Rev		Date

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Project
8 Guilford Street
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Drawing
Proposed
Guilford Street Elevation

RJ Ref	Scale (A1)	Status	Revision
6569	1:50 (A1)	S2	P05

Drawing Number
6569-RJA-ZZ-XX-DR-A-20201



This scale is 10cm in length when printed at the size indicated in the title block

0 1 2 3 4 5 10cm