

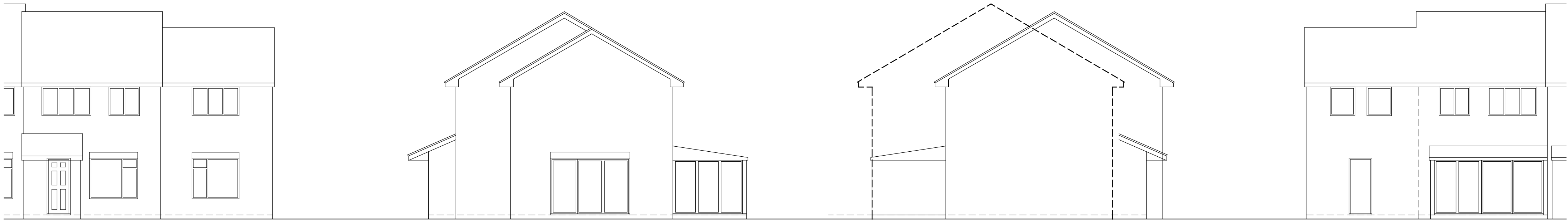
Elevations Approved under
Planning Application 180070
RB/-03 Elevations

Approved Front Elevation
Scale 1:100

Approved RH Side Elevation

Approved LH Side Elevation

Approved Rear Elevation
Scale 1:100



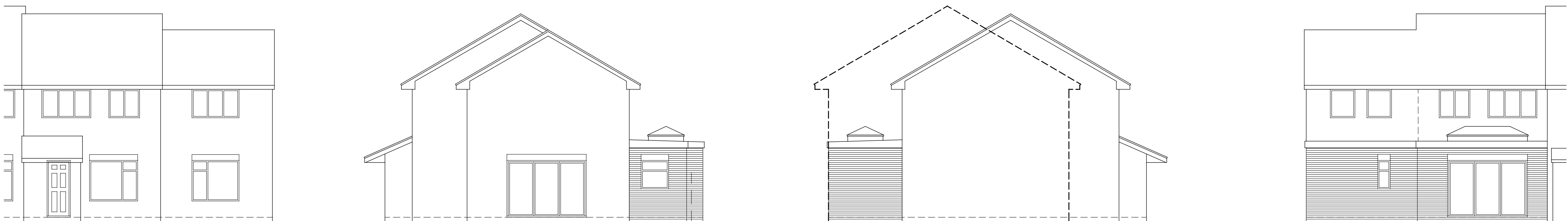
As Built Elevations
reference Approved Planning
Application Reference 180070

As Built Front Elevation
Scale 1:100

As Built RH Side Elevation

As Built LH Side Elevation

As Built Rear Elevation
Scale 1:100



Section 73
Planning Application
Propose Elevation Alterations

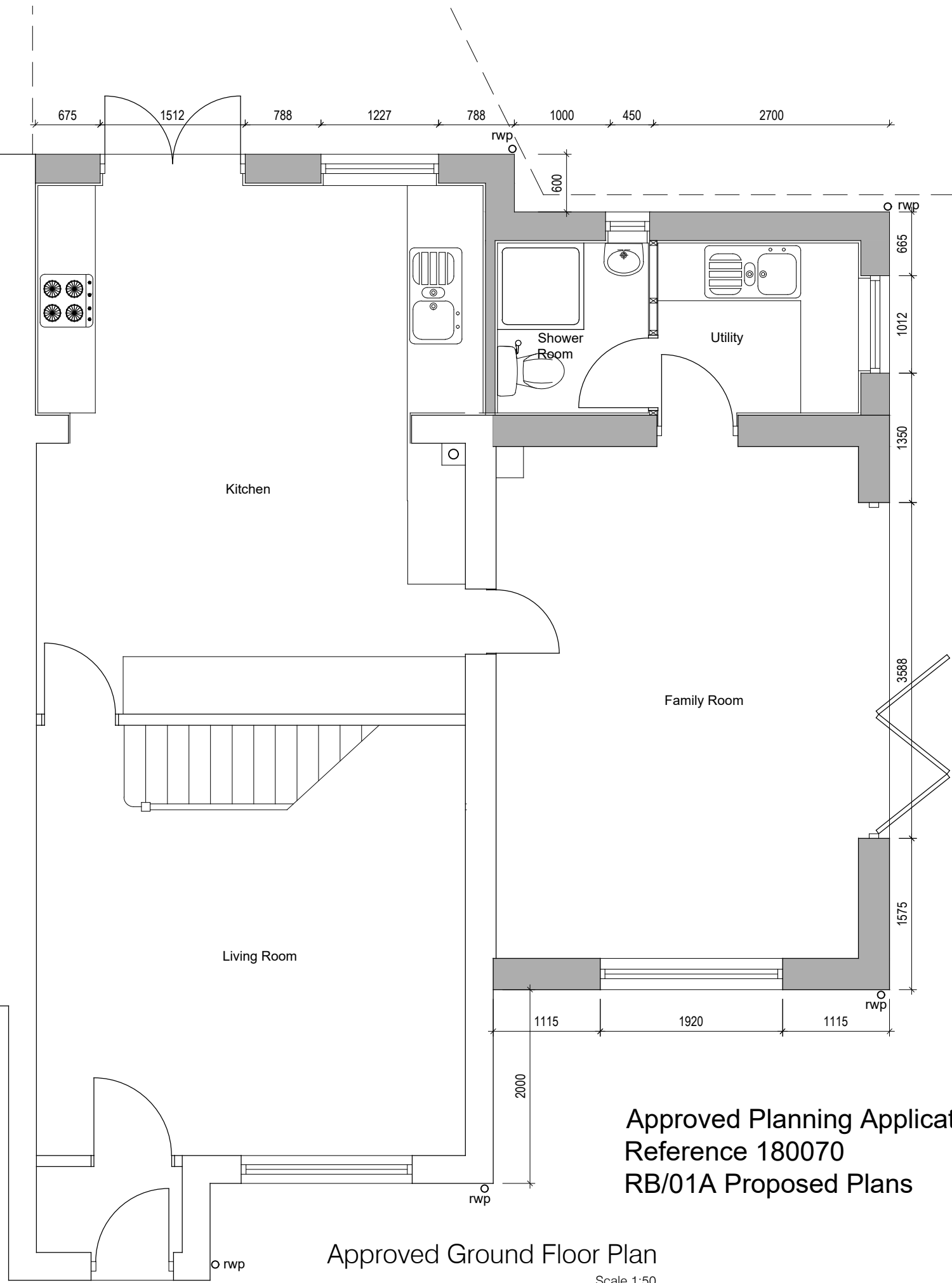
Section 73 Proposed Front Elevation
Scale 1:100

Section 73 Proposed RH Side Elevation

Section 73 Proposed LH Side Elevation

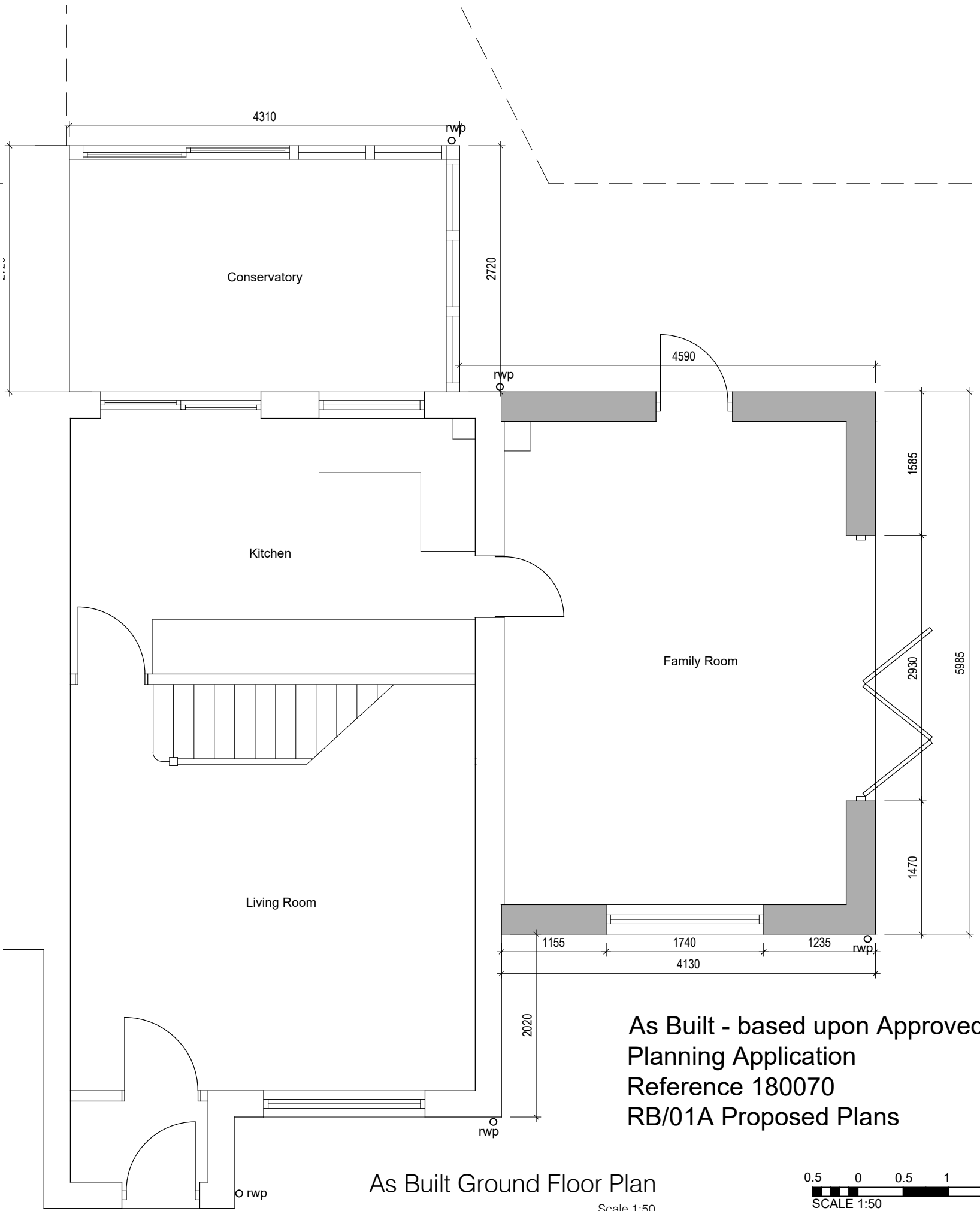
Section 73 Proposed Rear Elevation
Scale 1:100

Materials
Roof : Grey Flat roof system
Walls : Facing brickwork to match existing
Windows : White upvc to match existing
Doors : Dark Grey to match existing
Rooflight : Dark Grey



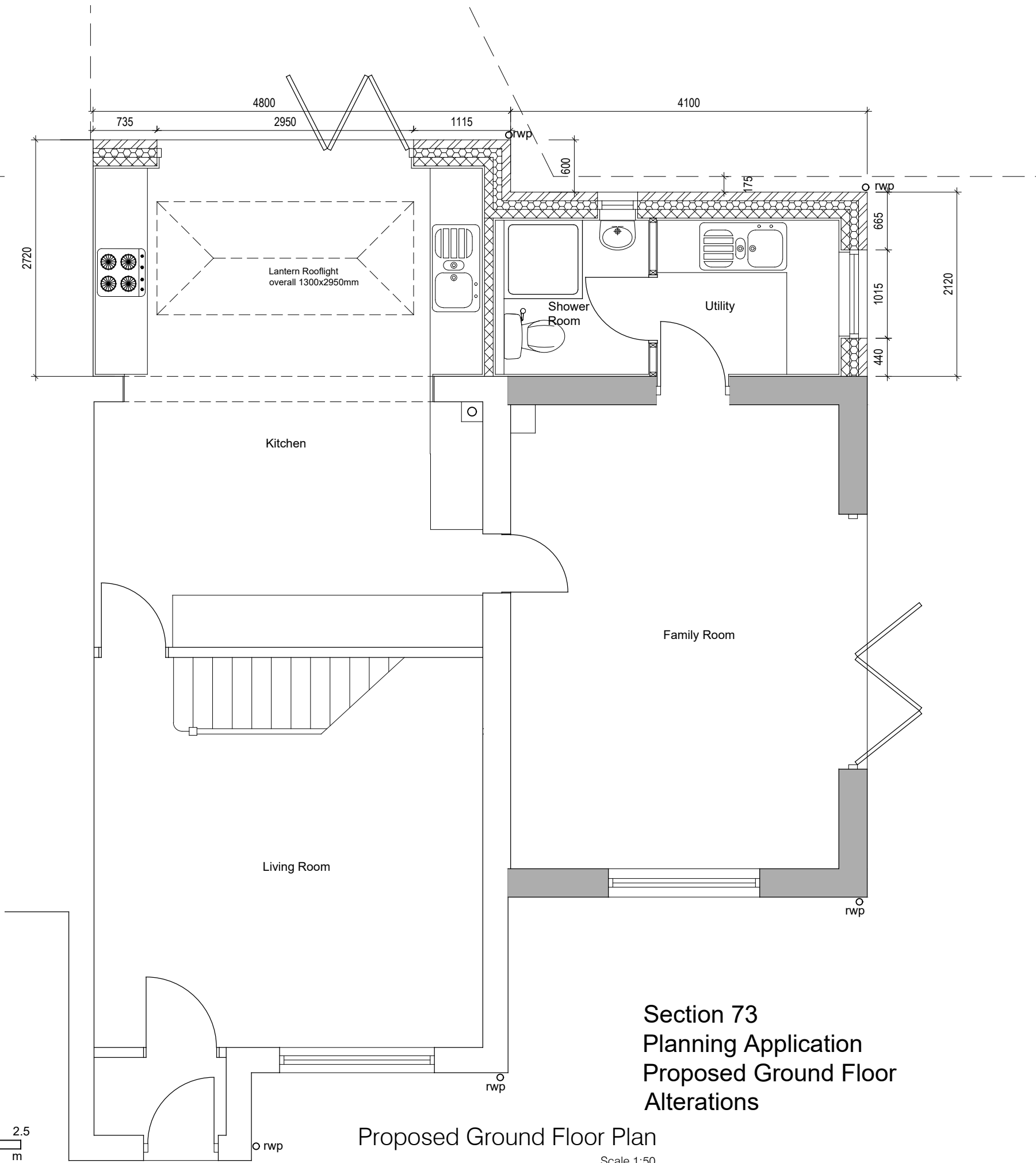
Approved Planning Application
Reference 180070
RB/01A Proposed Plans

Approved Ground Floor Plan
Scale 1:50



As Built - based upon Approved
Planning Application
Reference 180070
RB/01A Proposed Plans

As Built Ground Floor Plan
Scale 1:50



Section 73
Planning Application
Proposed Ground Floor
Alterations

Proposed Ground Floor Plan
Scale 1:50

REV	DATE	NOTES	BY
SECTION 73 APPLICATION			
<i>David Tingle</i> Building Design			
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MR & MRS R.BURTON 10 DUNHOLME CLOSE, LOWER EARLEY READING RG6 3BL			
CHANGES TO SINGLE STOREY REAR AND TWO STOREY SIDE EXTENSION EXISTING AND PROPOSED PLAN AND ELEVATIONS Scale: 1:100 & 1:50 A1 Date: JUNE 2026 Dwg No: 10DC.MP100 Rev:			