

PROJECT PROFILE

Waverley Residence



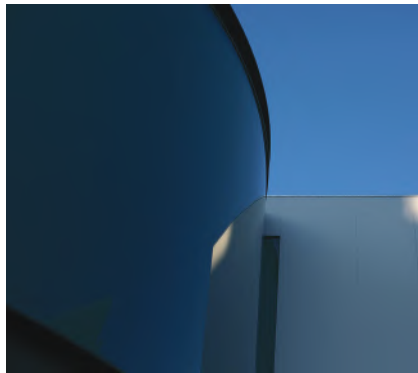
ABOUT THE PROJECT

Large format curved glass panels up to 2400mm high x 3500mm girth have been manufactured by BCG in a variety of glass types to meet the various design requirements for thermal performance, privacy, night lighting effects while also maximising natural light and a sense of space and openness. Early consultation between architect glass manufacturer and frame fabricator and a process of glass sampling, review and selection created the best project outcomes.

The team at BCG rose to the challenge of achieving exacting dimensional accuracy and optical quality in oversized curved glass panels for a range of applications including timber and aluminium framed sliding doors.

The quality of these glass elements has made a significant contribution to the success of this exceptional project.

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GLASS DESCRIPTION

upper level window facade: 13.14 white translucent clear Low E laminated curved glass: 6mm clear annealed glass and 6mm Viridian EnergyTech Low E annealed glass with 0.76 clear and 0.38 white translucent pvb interlayer

lower level window: 12.76mm clear laminated curved glass: 2 layers 6mm clear annealed glass with 0.76mm clear pvb interlayer

sliding door: 11.76mm clear Low E laminated curved glass

ARCHITECT AND BUILDER

C Plus C Architectural Workshop

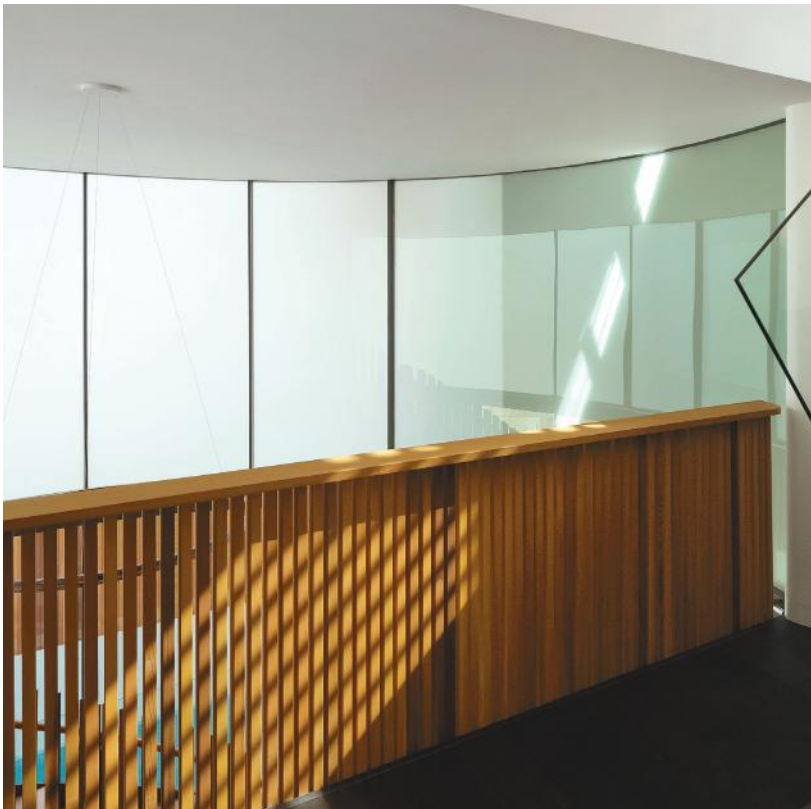
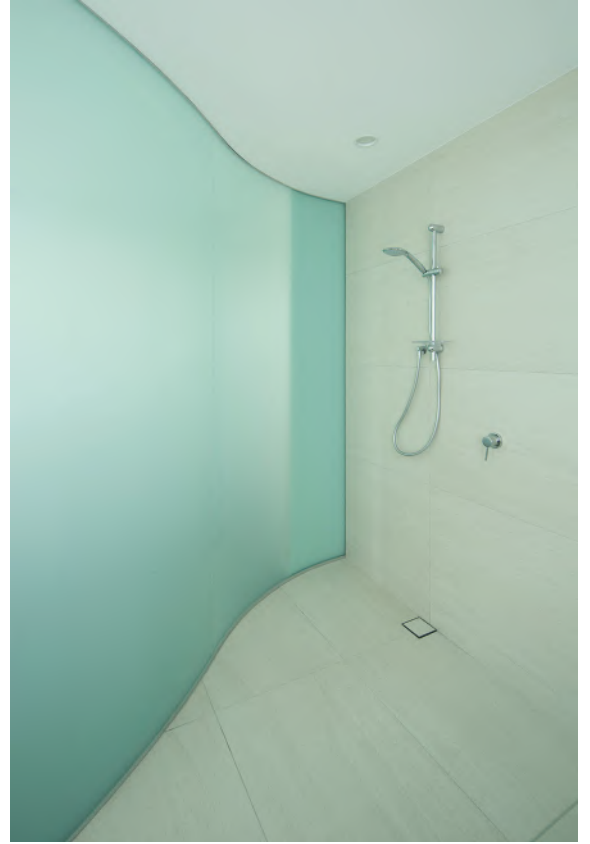
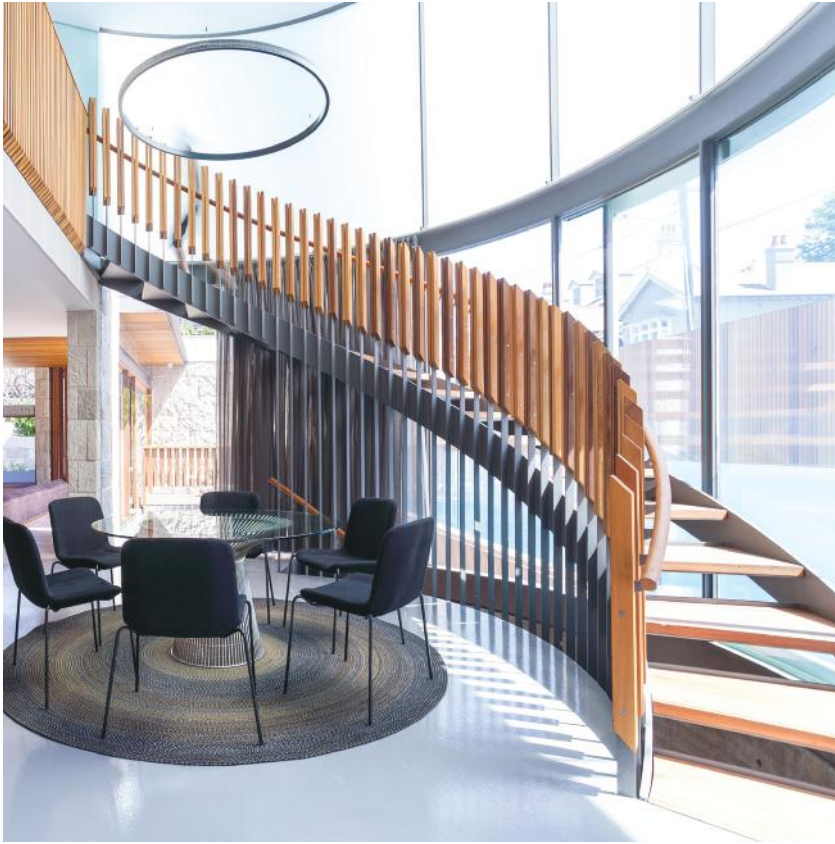
FABRICATOR AND INSTALLER

AVS Windows and Doors

PHOTOGRAPHER

Jackie Chan

Waverley Residence



GLASS DESCRIPTION

upper level Window Facade: 13.14 white translucent clear Low E laminated curved glass: 6mm clear annealed glass and 6mm Viridian EnergyTech Low E annealed glass with 0.76 clear and 0.38 white translucent pvb interlayer

internal window facade/partition: 13.14mm white translucent clear laminated curved glass: 2 layers 6mm clear annealed glass with 0.76mm and 0.38mm white translucent pvb interlayers

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