



Suggested specification for 24 Carlton Place

- We propose a Rehau 70mm depth, multi chambered profile PVCu window, of a tilt and turn opening style due to sizes and fire egress.
- Glass Specification to be a laminated acoustic unit to achieve a 36db level.
- Trickle Vent is to be SF Xtra Sound Attenuator 2500EA Vent 50mm TA5223 & SF Sound Attenuator 2500EA Canopy 50mm TA5204 for Db Ratings of Approx 40db When Open.

This window, glass & trickle vent combination will also achieve a greater U value/energy efficiency than an aluminium window with the same glass combination.

All products are tested and can be supported with technical specification.

Kind regards

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