

All dimensions to be checked on site prior to fabrication of windows and external doors.

Shop drawings to be provided to the Architect for checking prior to manufacture.

Sizes indicated are structural opening sizes.

No allowance has been given for structural lintols/rails to head and jambs of window/door openings.

Window manufacturer to allow for tolerances for the purposes of fixing.

**WINDOWS & DOORS-**

To be 'Comar 9Pi' or equal & approved high performance aluminium framing, polyester powder coated, colour to be decided, thermally broken to BS 4873 1986 with sealed double glazed units & integral aluminium louvred panels as shown.

Glazing to comply with Part N of Building Regulations and BS5713 and be kitemark certified.

All windows and doors to have sealed double glazed units min. U value 1.5W/m²K to give an improvement on the requirements of Part L Building Regulations, see schedule for specification.

All windows to have trickle ventilation of in accordance with building regulations.

**CURTAIN WALLING-**  
To be 'Comar 6EFT' capped system or equal & approved PPC aluminium extruded mullions & transoms 50mm on face width, sized to suit locations & all calculated loads. Thermal barrier to be PVC/PP extrusion.

**DOORS-**  
To be 'Comar 7Pi CD' thermally enhanced single doors with sealed double glazed units & low threshold

Double glazing obscured-  
28mm insulating glass units to BS EN 1279 and Kitemark certified  
Inner pane 6.8mm Laminated clear float with 0.76 2165 diffused PVB  
interlayer,  
Outer pane 6mm toughened Dualtherm HP Ultra N Low E to surface 2,  
Cavity 16mm 90% argon black warm edge continuous stainless  
spacer (no corner keys)

Curtain Walling sections by Comar Architectural Aluminium Systems  
The Parkside Group Ltd or equal and approved by Architect.

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THIS DRAWING TO BE READ IN CONJUNCTION WITH DRWG. 1500548/F/35