







Proposed Plan & Elevation

Glazing -

4mm Toughened Clear Float (Outer Pane)
16mm Argon Gas Cavity
4mm Toughened Low - E (Inner Pane)

Centre Pane U-Value - 1.10 W p/m² K (°C)

The structure conforms to Document "L" of the current and pending generation of Building Regulations by achieving a typical overall U-Value of 1.60 W p/m² K (°C).

Doors -

There will be a set of 3 leaf bi-fold doors

These will be fitted with a high security multi point locking mechanism as standard.

Ventilation -

There will be two manual roof vents

These vents will be operated using screw jack actuators.

Building Works -

All associated building works are to be completed by others prior to final installation of the glass structure.

Important Note -

Please do not build from this drawing. If in doubt please contact the office on the number listed below.

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Project No 1889	**Project Title**
Date 23/09/2010	2078 Drury Proposed
Scale 1/100 @ A1	

apropos **Tectonic**

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:: Company Name :: Street Name, Suite Number :: City, State Zip Code :: MONTH DD, YYYY ::

:: PROJECT TITLE ::

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