

Building air leakage requirement 3.0m³/Hr/m²@50Pa

Anodised aluminium coping - finish selected from the Anolok range

U-value of 0.13Wm².K

Mesh suspended ceiling system on grid support system as K40.

aluminium soffit panels

U-value 1.3W/m²K

LT value 0.60

from the Analok range

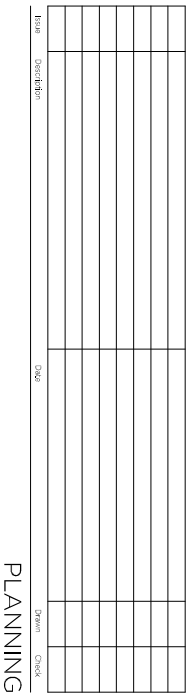
Cappings to external perimeter to be 200mm deep.
Cappings to interior courtyard to be 150mm deep.

finish to the curtain walling.

12mm plywood sheets to engineer's specification

2 layers of 15mm Glasroc F Firecase board on MF ceiling sys:

Mesh suspended ceiling system on grid support system as K40



A horizontal scale bar is shown. It is a long rectangle divided into 10 equal segments by vertical tick marks. The left end is labeled '0', the middle (5th segment) is labeled '500mm', and the right end is labeled '1m'.

PART SECTION

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Facade study / Front elevation