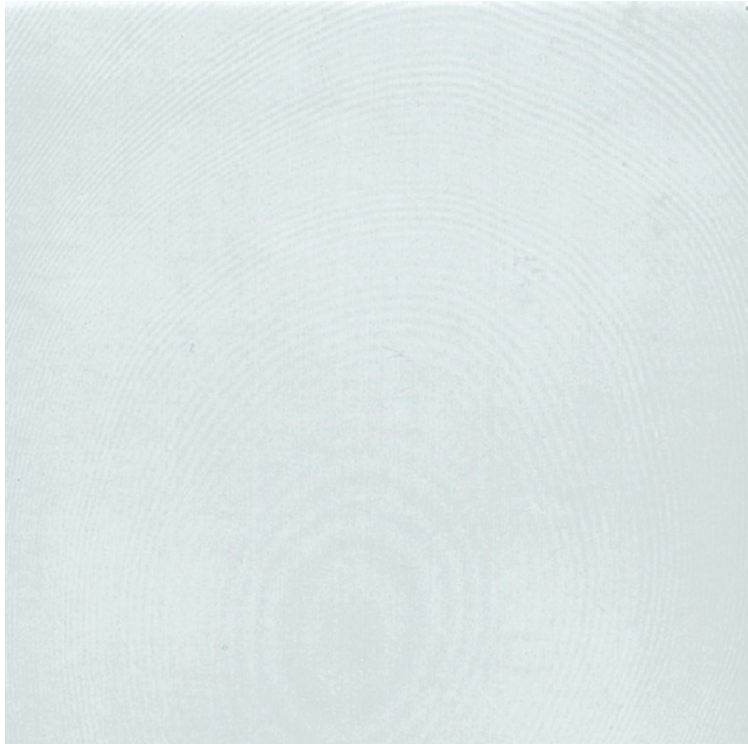
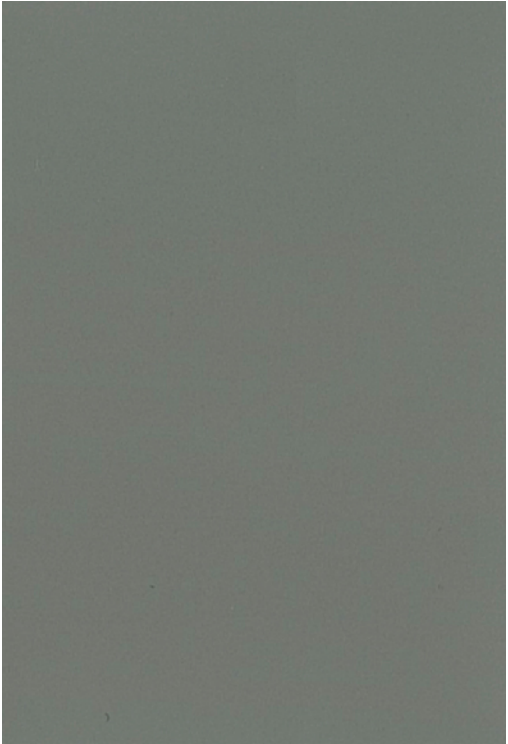




FM8



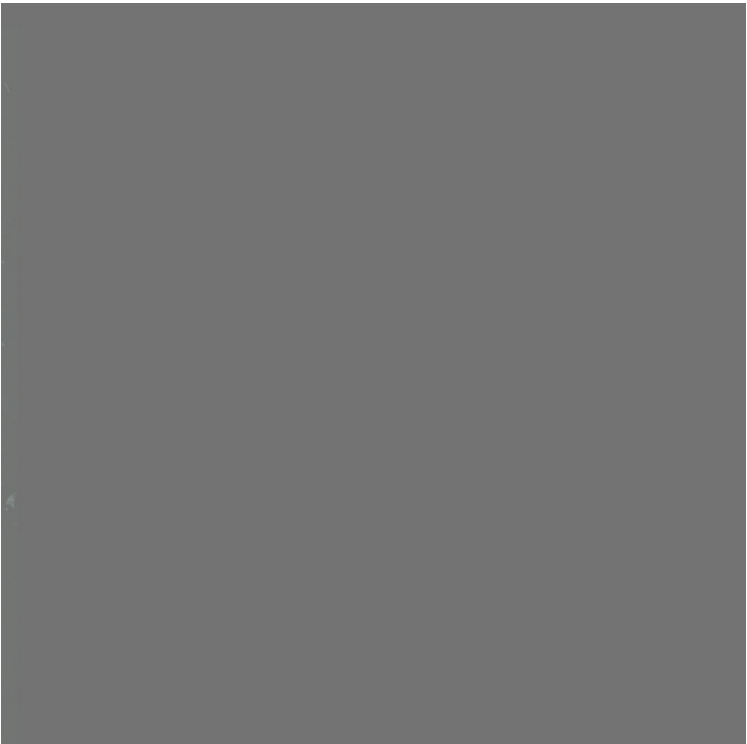
FM4/FM5



FM9



FM7



FM4/FM5



FM6

Legend:

<u>Glass</u> Floor to Floor Spandrel Panel 'VFloat Super Grey Glass / EVantage Grey Reflective Glass	FM4/FM5
<u>Glass</u> Vertical Vision Panel 'VFloat Super Grey Glass / EVantage Grey Reflective Glass	
<u>Aluminium</u> Horizontal Sunscreen 'Satin Black Anodised Aluminium'	FM6
<u>Stone</u> Tile Cladding 'Austral Black Polished Granite'	FM7
<u>Glass</u> Super Clear (Retail Facade) 'VFloat Superclear	FM8
<u>Aluminium</u> Vertical Louvre Blades 'Satin Silver Grey Anodised Aluminium'	FM9

External Finishes

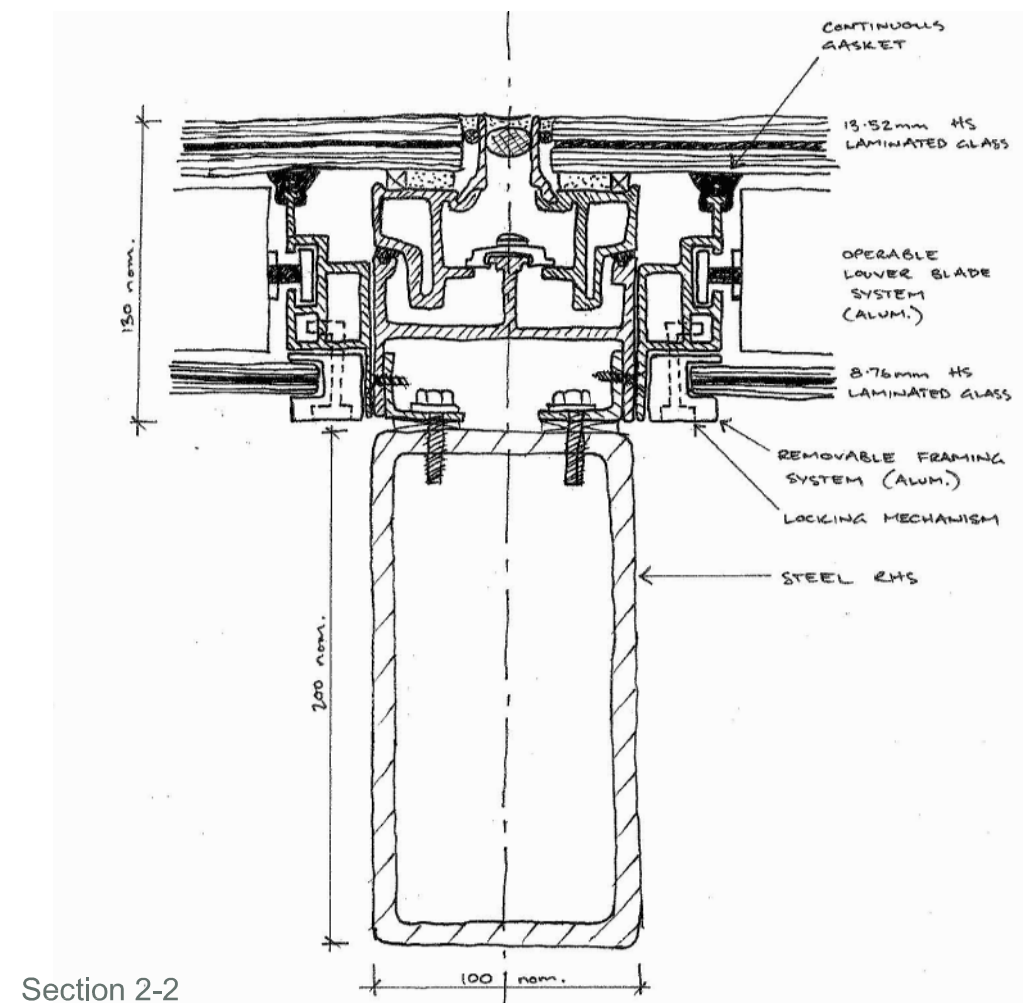
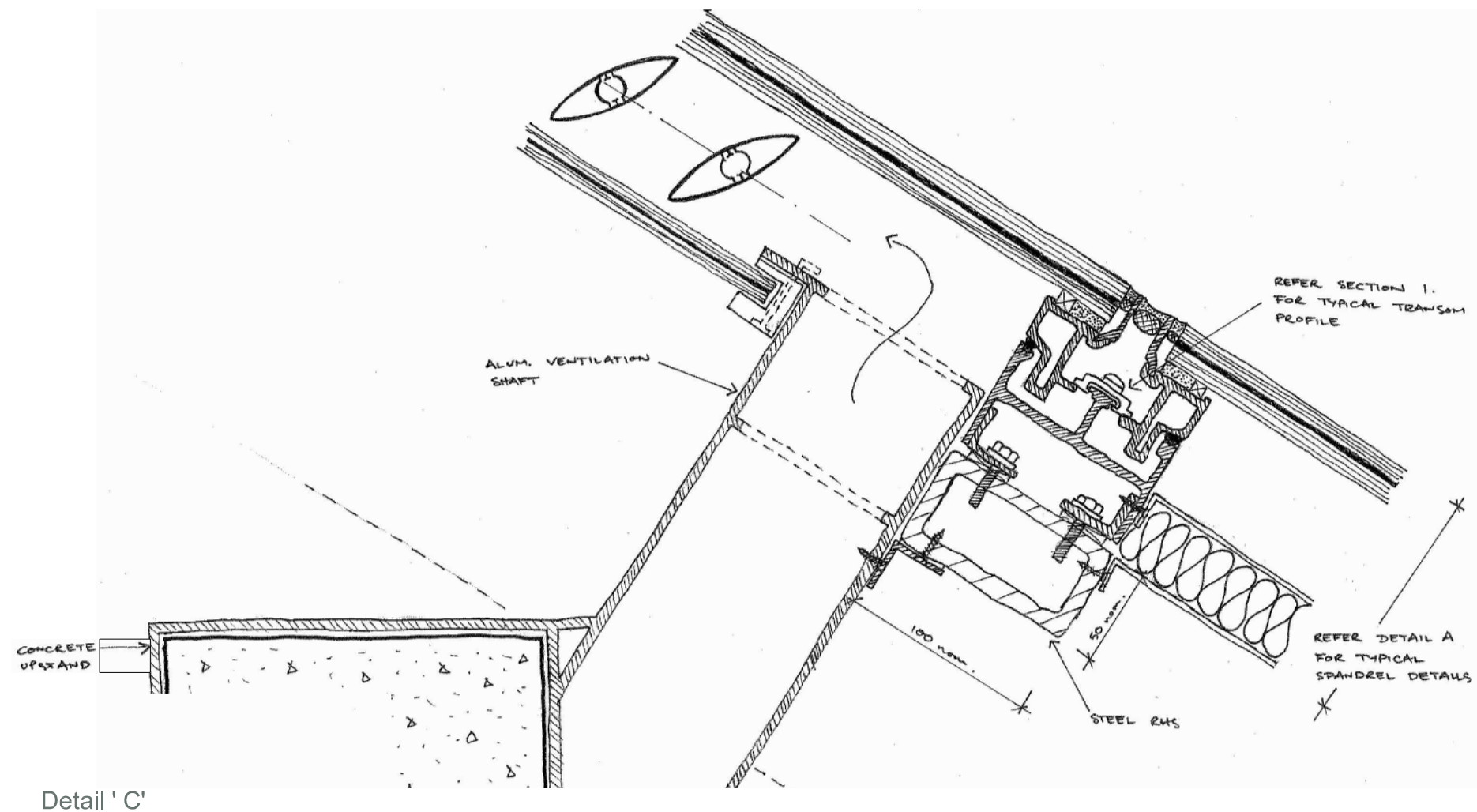
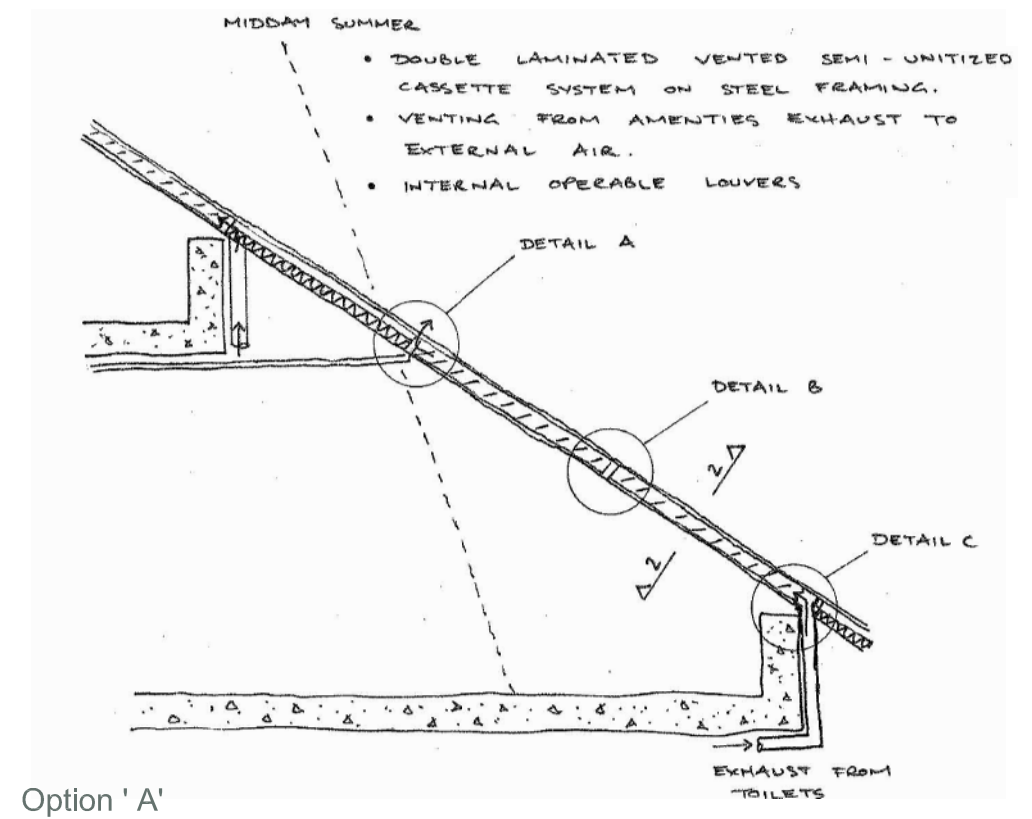
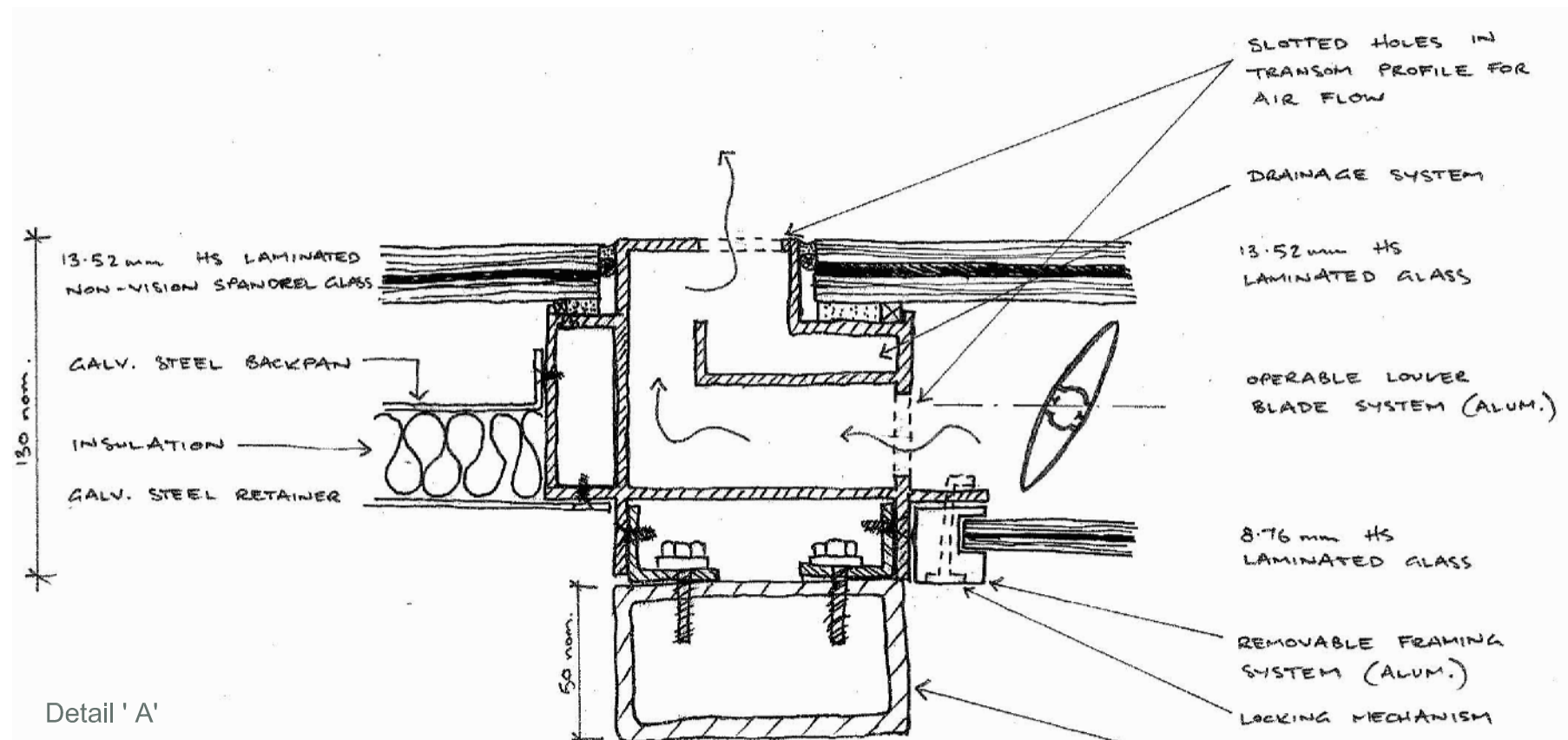
Architect:



Client:



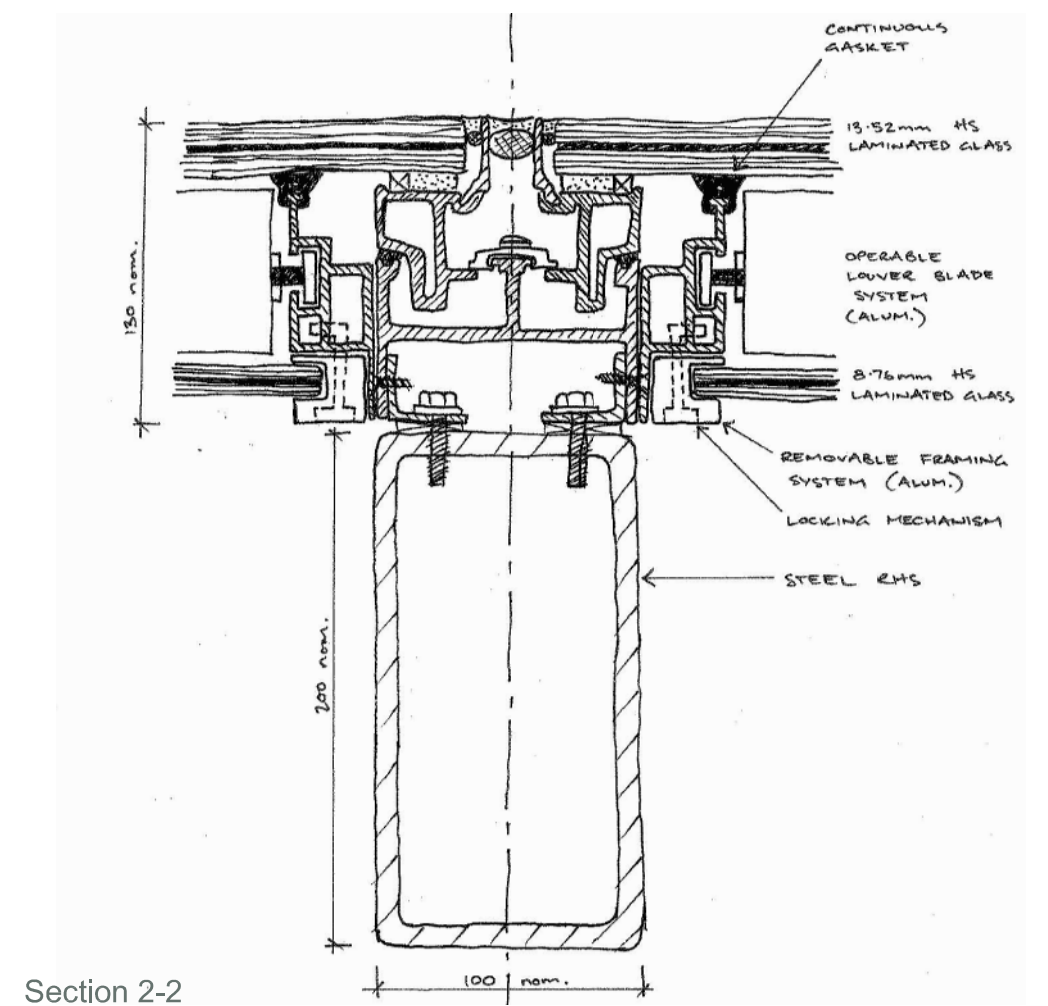
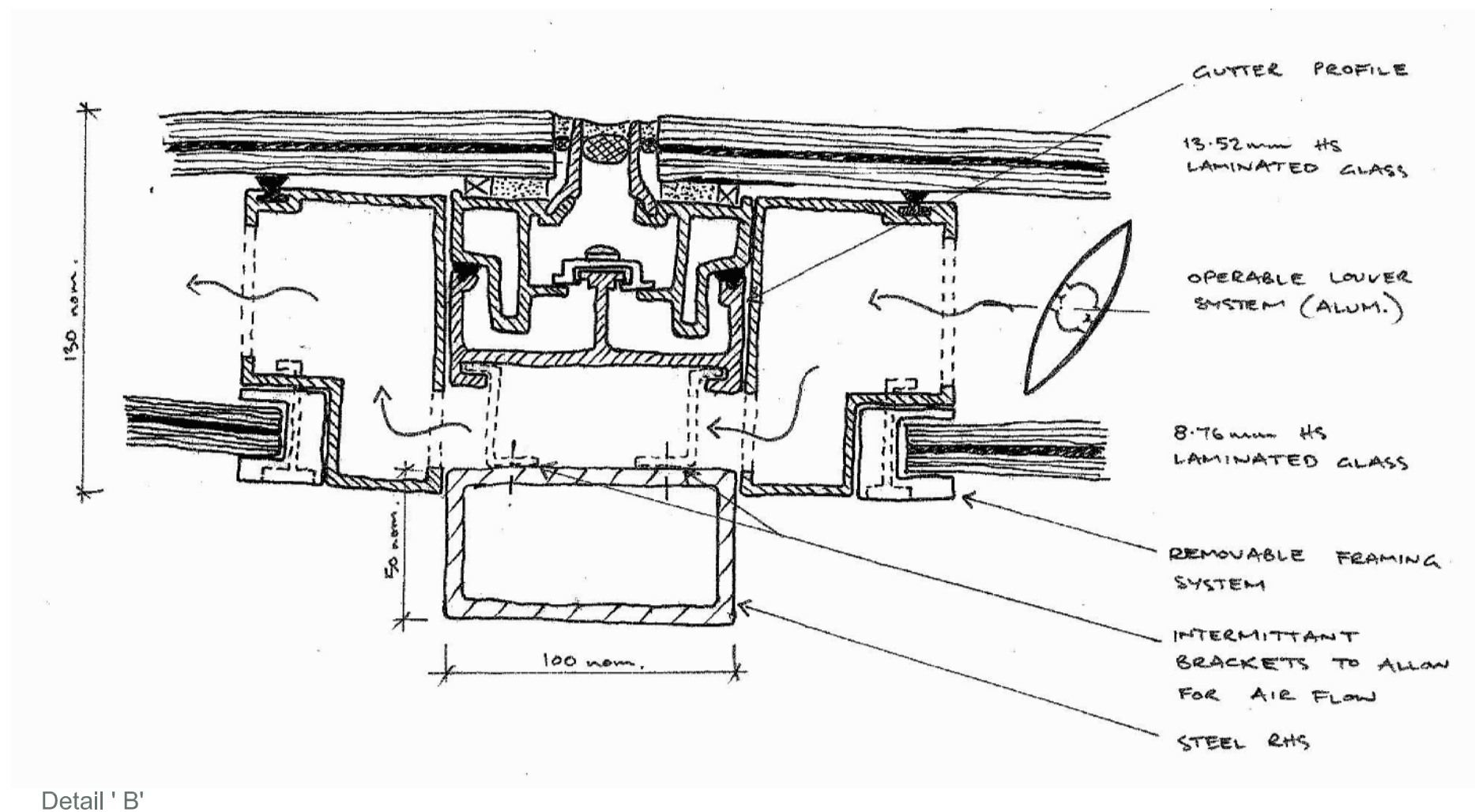
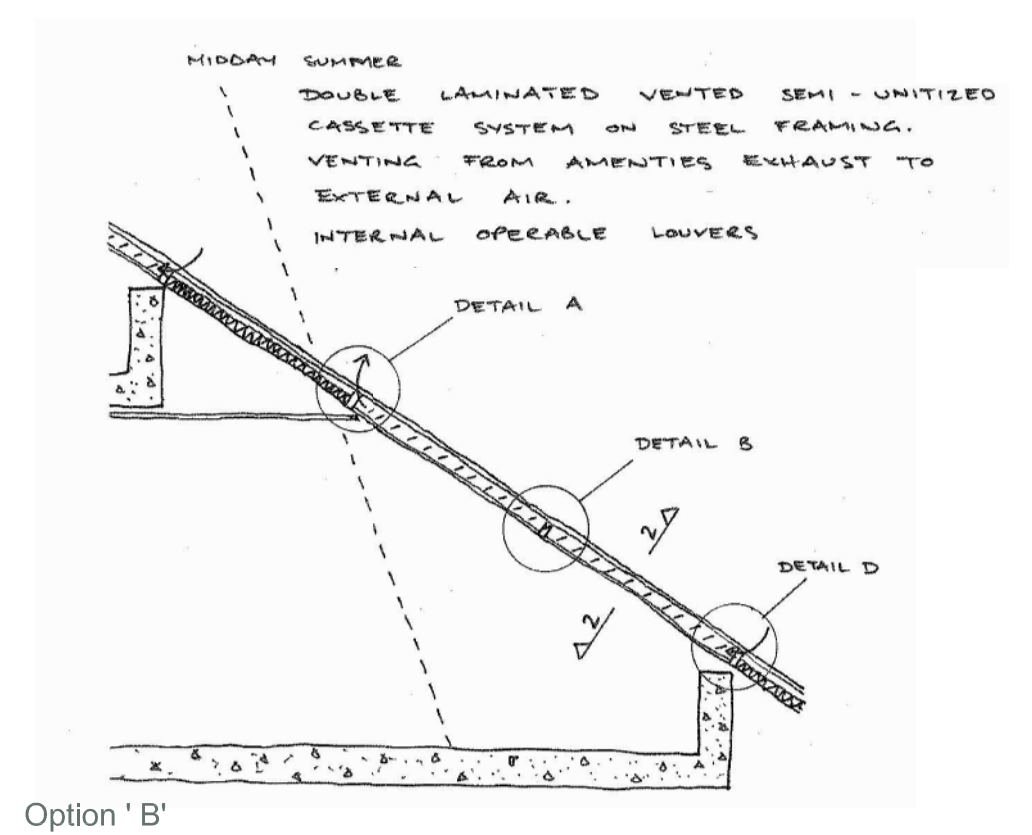
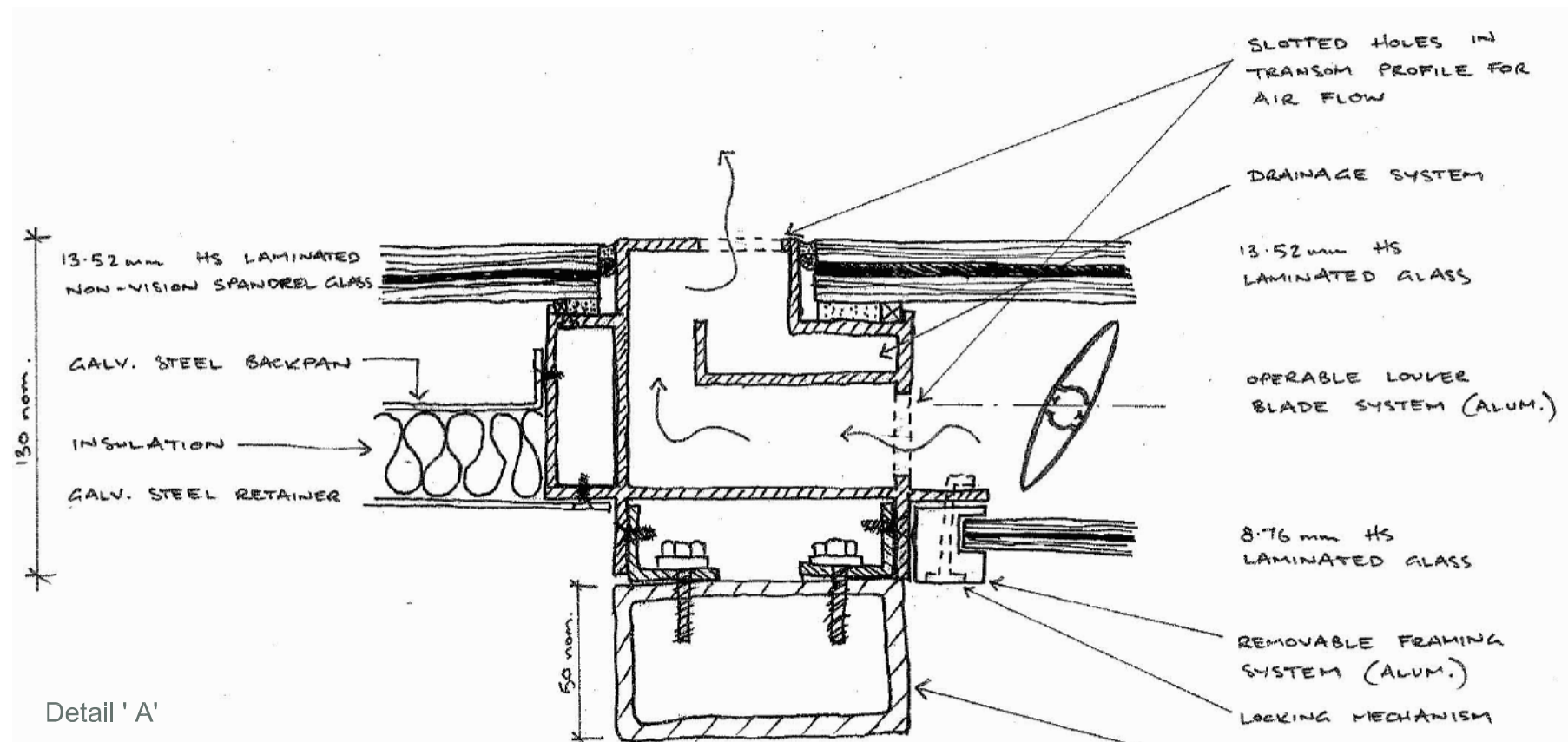
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5th Facade - Details by Meinhardt Facade Technology - Sheet 1

Architect:

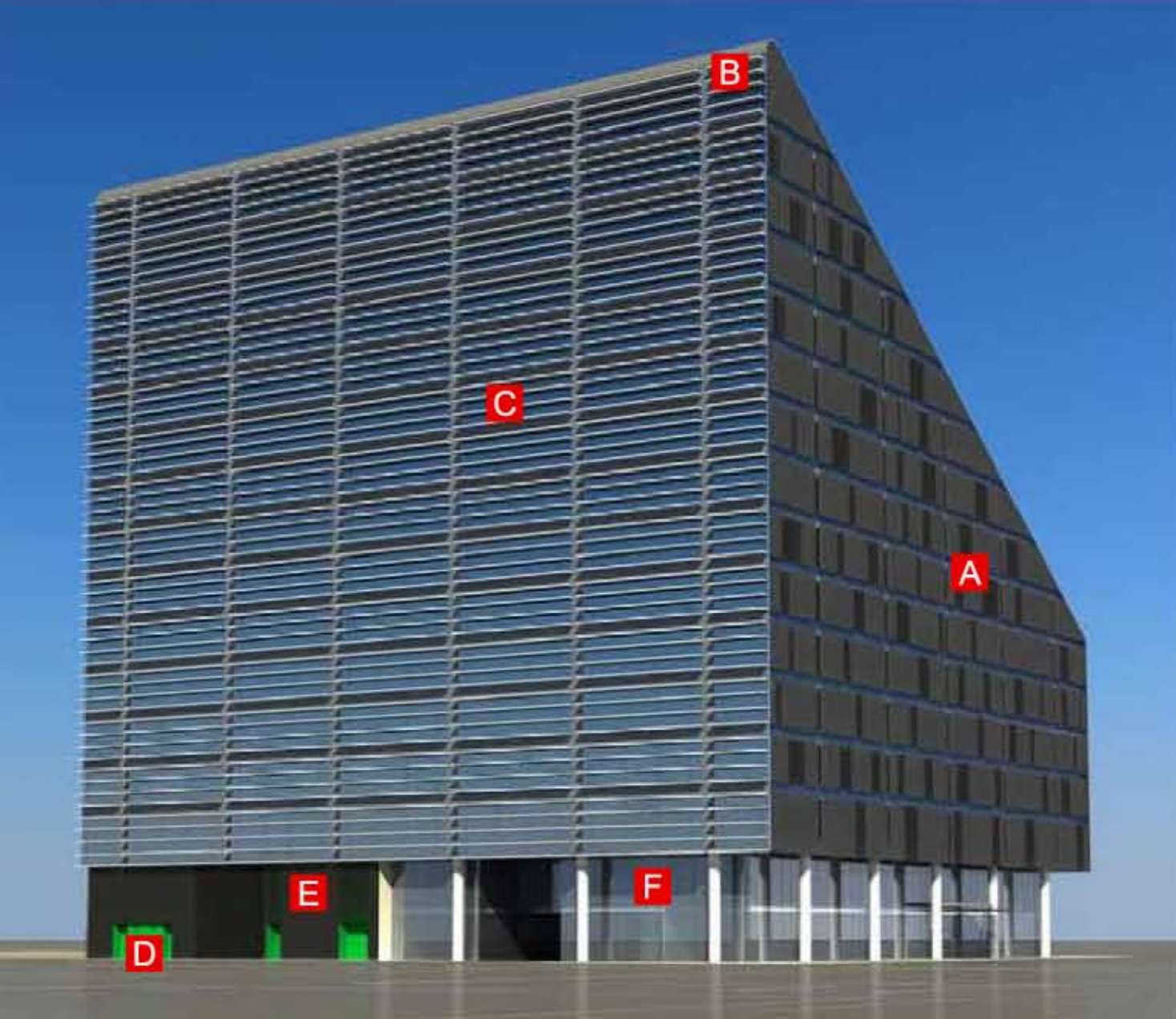
Client:



5th Facade - Details by Meinhardt Facade Technology - Sheet 2

Architect:

Client:



GLASS FACADE WITH VERTICAL
ADJUSTABLE LOUVRES



A

ANODIZED ALUMINIUM
HORIZONTAL SUNSCREEN



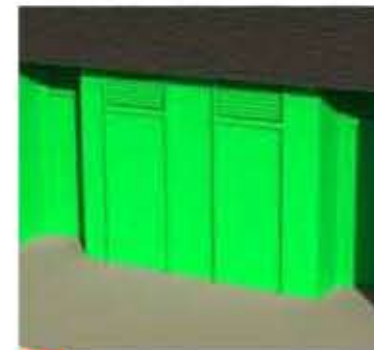
B

FLOOR TO FLOOR GLAZING
BEHIND SUNSCREEN



C

STRONG COLOURED
RECESSES TO SUBSTATION



D

SUBSTATION METAL
LOUVRE SCREEN



E

BUILDING BASE
TRANSPARENT GLAZING



F

Conceptual Model - Facade Details Sheet 1

Architect:

Kann Finch Group

Client:

EnergyAustralia

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BELMORE PARK ZONE SUBSTATION & INTEGRATED COMMERCIAL BUILDING

430 - 450 PITT STREET, SYDNEY NSW

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