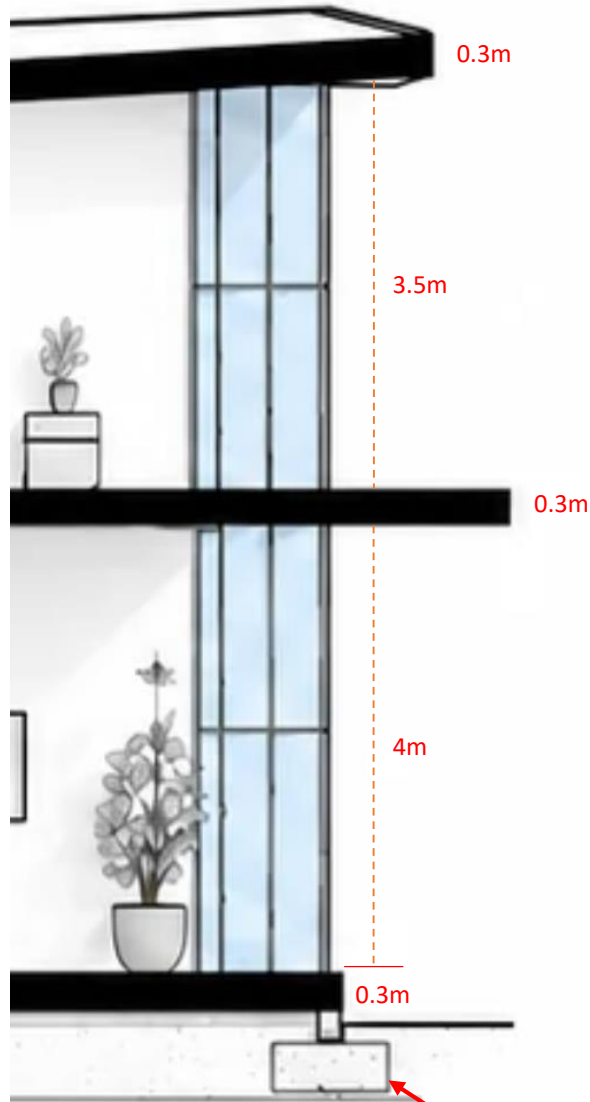


Page set up:

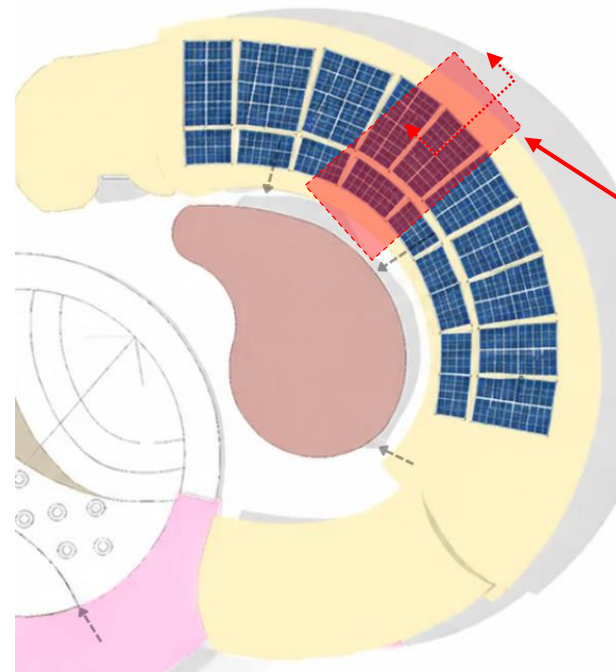
1. A2 landscape @ 2D Façade and foundation drawing
2. A2 landscape @ ISOMETRIC Facade layering
3. Scale: 1:20 for Whole section & 1:5 for foundation detail blow ups

Notes: Technical Façade Section

1. Follow the materiality, details and others as shown in the next page. But you are allowed to use your own engineering logic as well.
2. The layering of thermal envelop and insulation should be clearly demonstrated via appropriate hatching.
3. Demonstrate material layering with proper annotation
4. The section should run from the roof to the foundation
5. Have controlled line weights
6. Show human activity on the interior



Foundation as per ISO standard



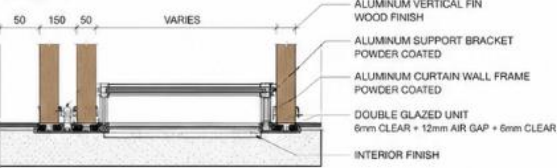
Point of Section



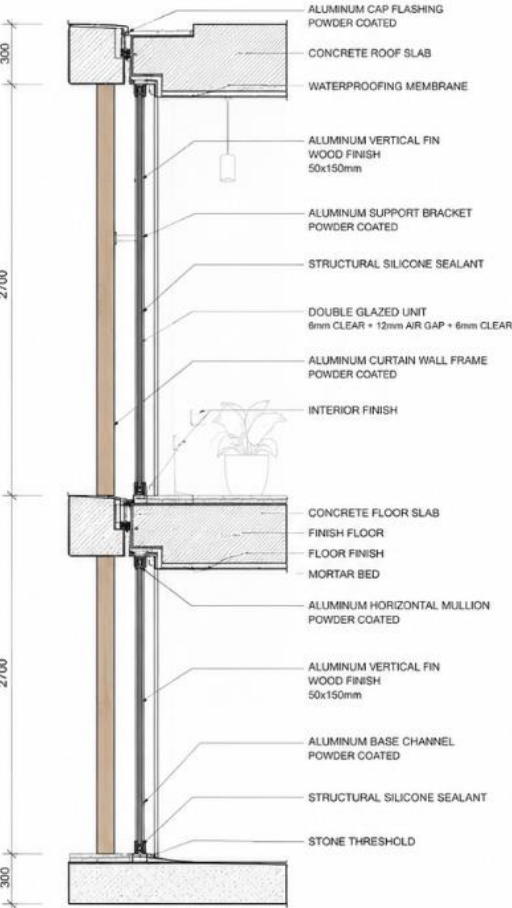
3D FACADE DETAIL
SCALE 1:10



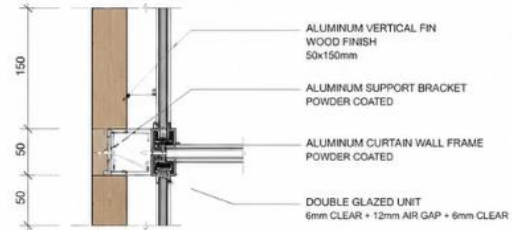
PLAN DETAIL B-B
SCALE 1:10



SECTION A-A
SCALE 1:10



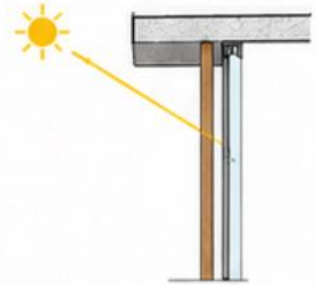
VERTICAL SECTION DETAIL
SCALE 1:5



FACADE DETAIL

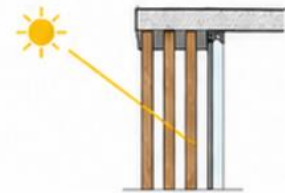
1. ROOF OVERHANG (TOP SHADING)

Blocks high-angle summer sun (especially between 10 AM – 4 PM) from striking the glass directly.



2. VERTICAL FINNS (SIDE SHADING)

Blocks low-angle sun in the morning and afternoon when the sun is closer to the horizon.



DAYLIGHT BENEFIT

Allows soft, diffused daylight to enter the space while maintaining visual connection and reducing the need for artificial lighting.

