



Project Name	Hastings Secondary College Port Macquarie • PCYC		
Project Code	HSPM		
Revision	Date	Comment	Approved
0	23/11/21	Facade Clarifications	EC



# Request for additional information

## 18/11/21

As requested in the correspondence from 18/11/21, we are pleased to provide the following clarifications:

- An updated consolidated plan set that incorporates updated elevations that reflect the PCYC facade refinements detailed in the further information dated 14 October, 2021. (Including the incorporation of aluminium louvres to windows revised brickwork)
- Details of the facade treatment to the northern elevation of the PCYC building to demonstrate that the elevation would be appropriately articulated and present an interesting and quality appearance, including the profile and colour of the corrugated aluminium sheeting (including standing seam details) and profile of vertical support columns.

To provide additional clarity further information has been provided with regards to materiality and the overall drawings

SSDA-310200 [04] Elevations - PCYC East West

SSDA-310201 [04] Elevations - PCYC North & South

Have been updated. An additional detail drawing is also provided.

SSDA-702040 [03] Detailed Facade Section - PCYC

# Materiality External

## Material Selection

The materials selected should be economical, functional, durable, sustainable and complimentary to the existing palette of brickwork and off form concrete of the existing campus.

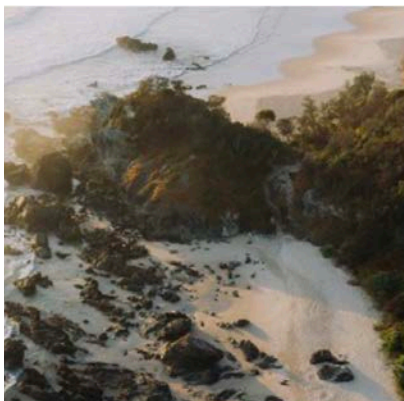
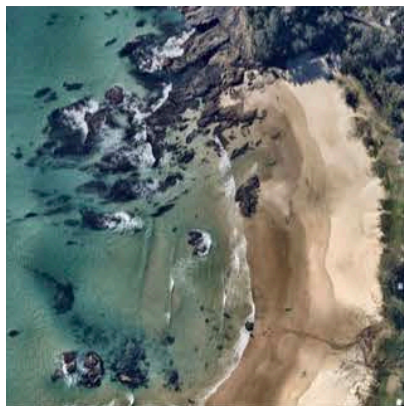
The selected colours reference both the existing built forms and the surrounding landscape context - where possible colour is integral with the materials to provide a low maintenance solution. If colour is applied it performs a protective purpose.

It should be specifically noted that the corrosively rating of Port Macquarie Campus is C5 as defined in AS/NZS 2312.2 and described in AS 4312

\_\_\_ C5 - Surf, sea-shore, within 200 m of rough seas & surf beaches, may be extended inland by prevailing winds & local conditions.

Complementary toned face brick is selected to align with the adjacent landscape - referencing the coastal colours. The brick will however be detailed in a contemporary manner to differentiate from the adjacent 1960's fabric. Texture, colour and pattern are introduced.

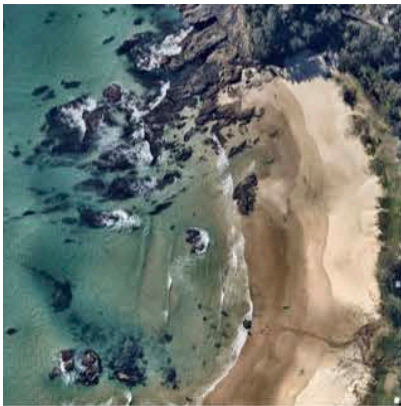
Acidulated timber is used to create an enhanced and new identity for the campus. The intention of the timber is to respond to the natural timber of the site.



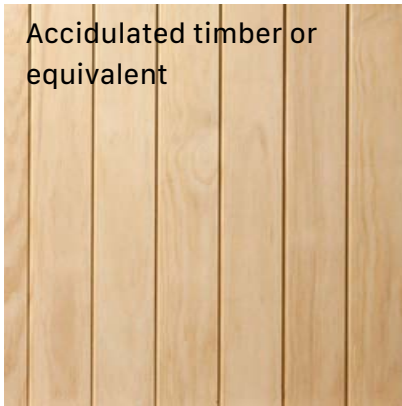
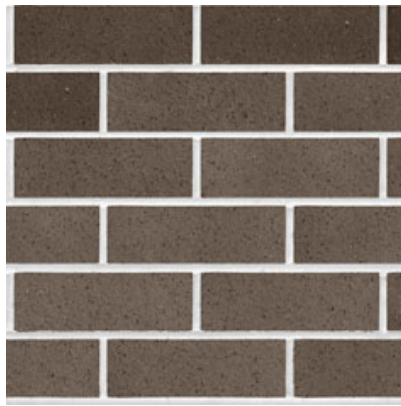
Materiality



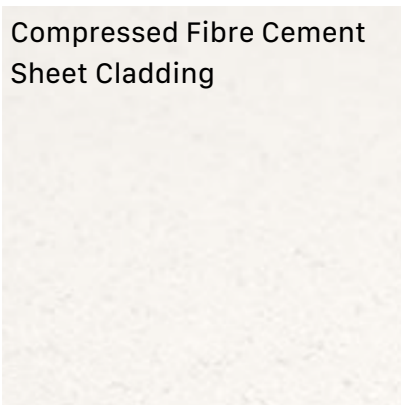
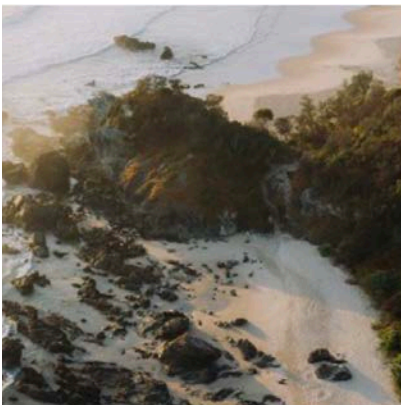
Stainless steel signage



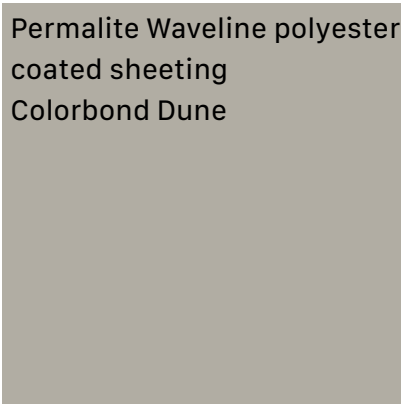
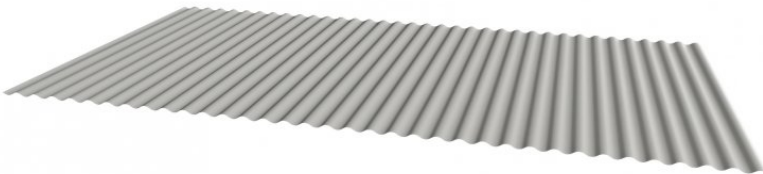
Face Brickwork



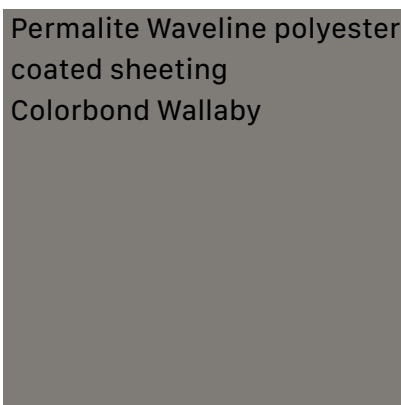
Accidulated timber or equivalent



Compressed Fibre Cement Sheet Cladding



Permalite Waveline polyester coated sheeting  
Colorbond Dune



Permalite Waveline polyester coated sheeting  
Colorbond Wallaby



Powder coat aluminium  
glazing frames and louvres



## Key Perspectives • Western Elevation and Entrance View





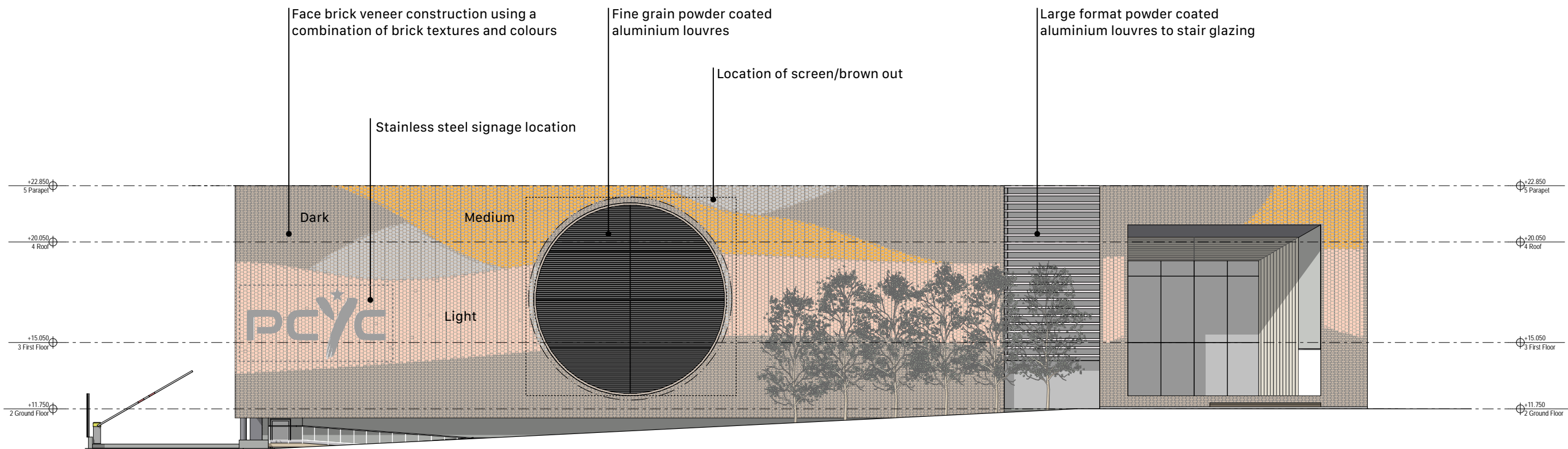
## Key Perspectives • Western Elevation and Entrance View



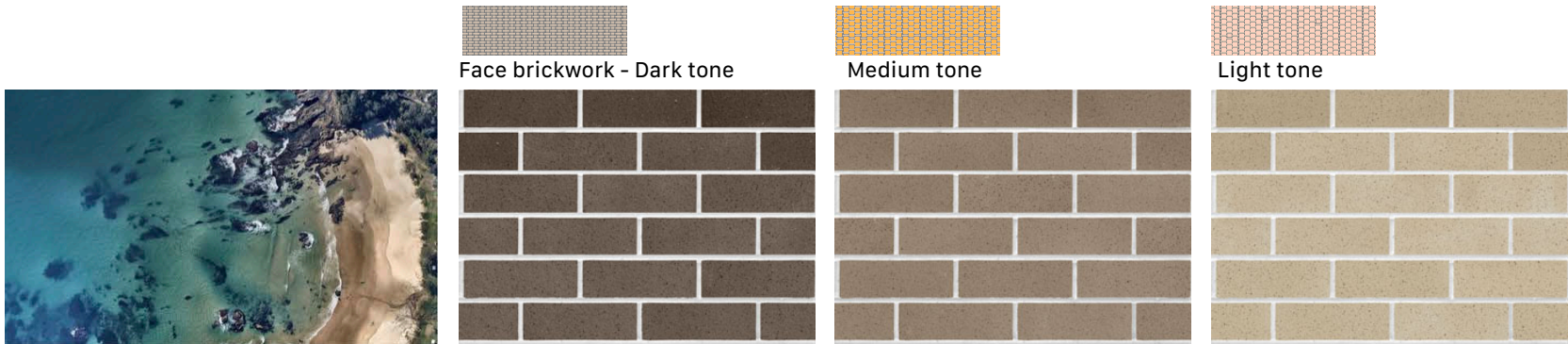


# Facade West

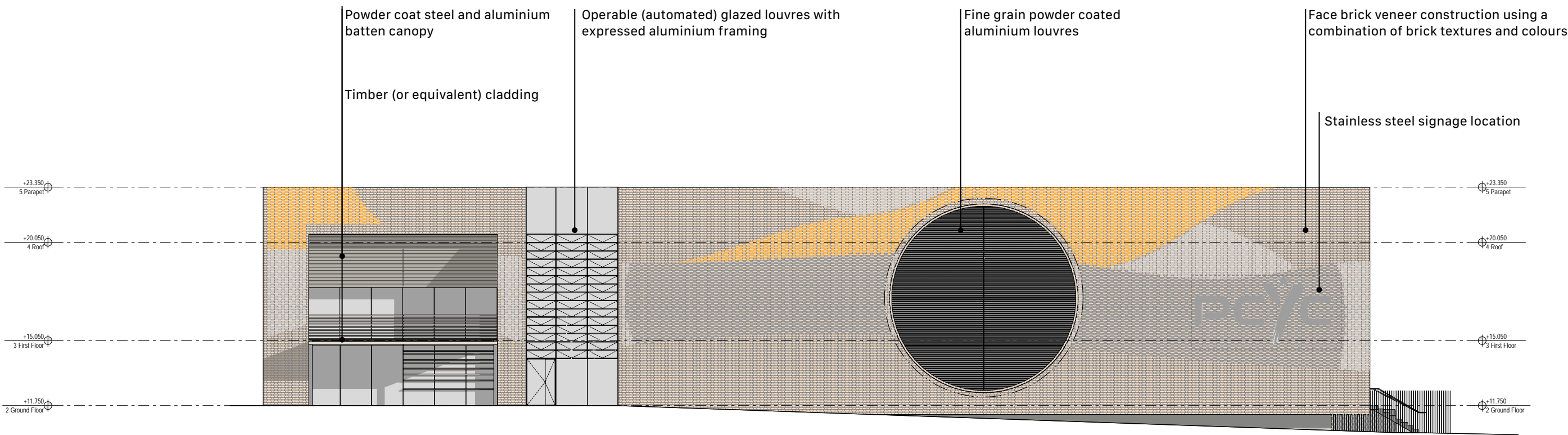
Brick detail specification:  
Flemish bond typically.  
Soldier course around window opening .  
Header bricks finish flush, recessed, protrude or are open to the pattern identified in the elevations.



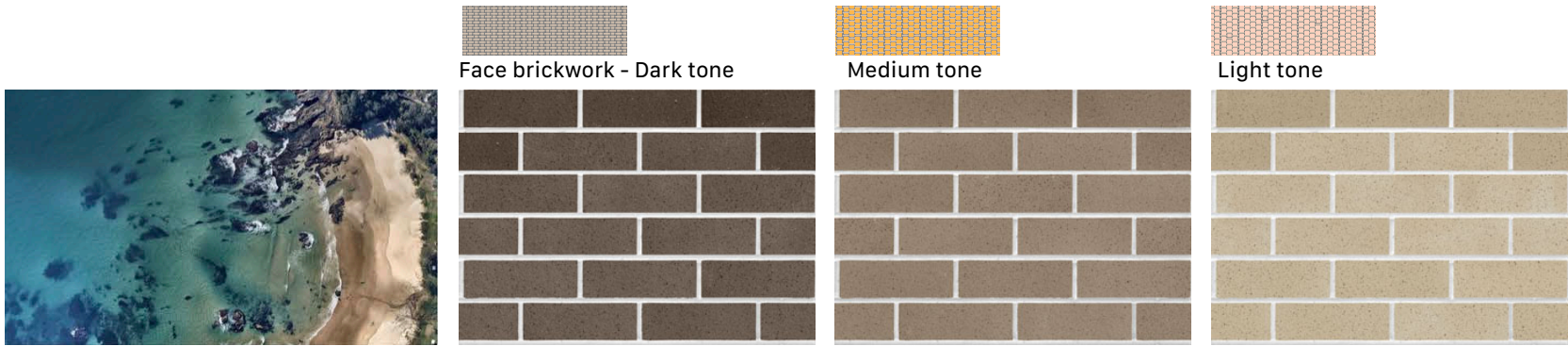
West Elevation



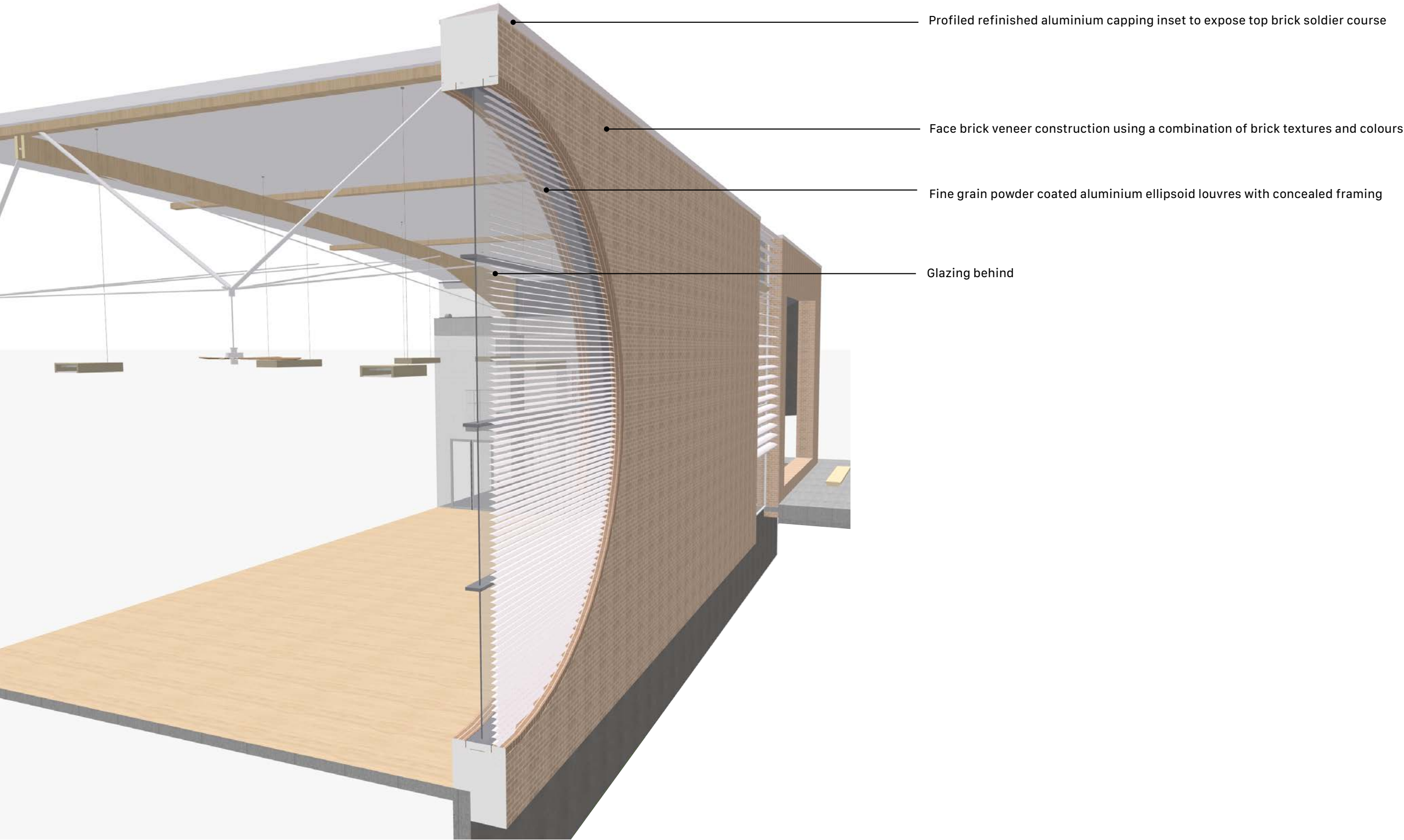
# Facade East



East Elevation

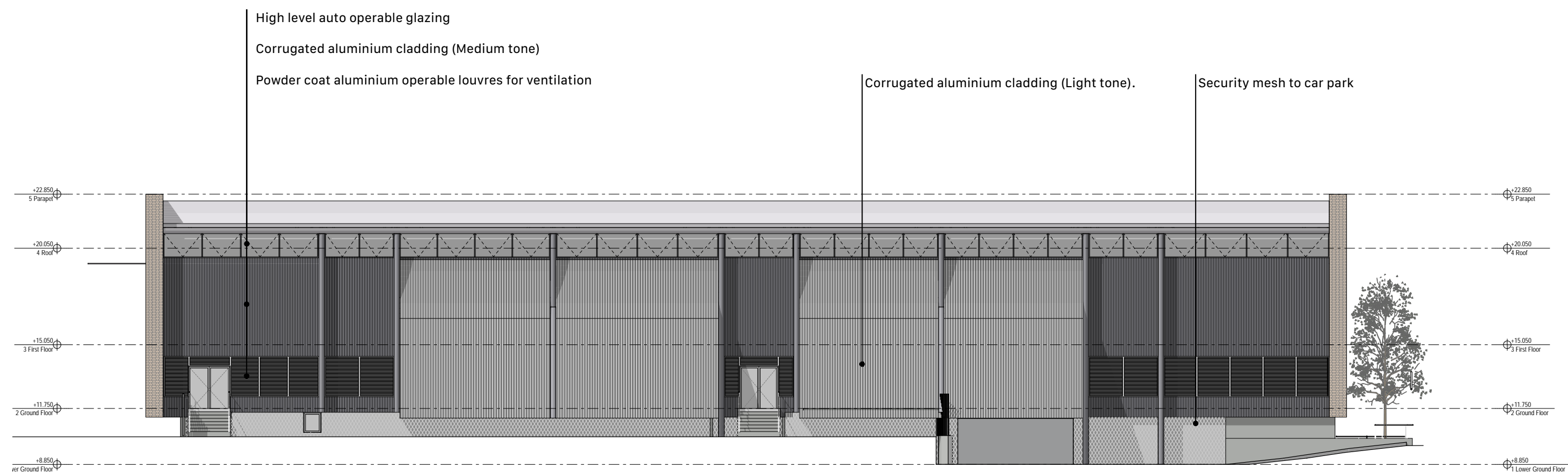


# Facade East

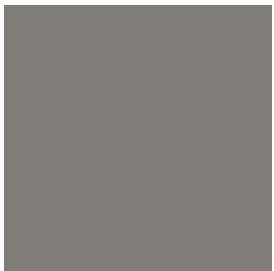




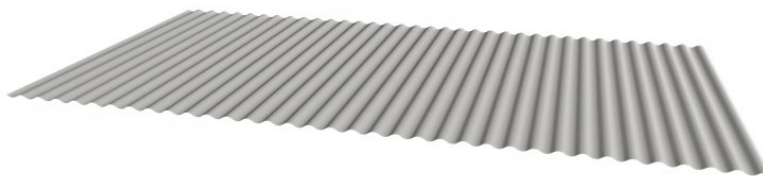
# Facade North



Permalite Waveline polyester  
coated sheeting  
Colorbond Dune



Permalite Waveline polyester  
coated sheeting  
Colorbond Wallaby



# Facade South

