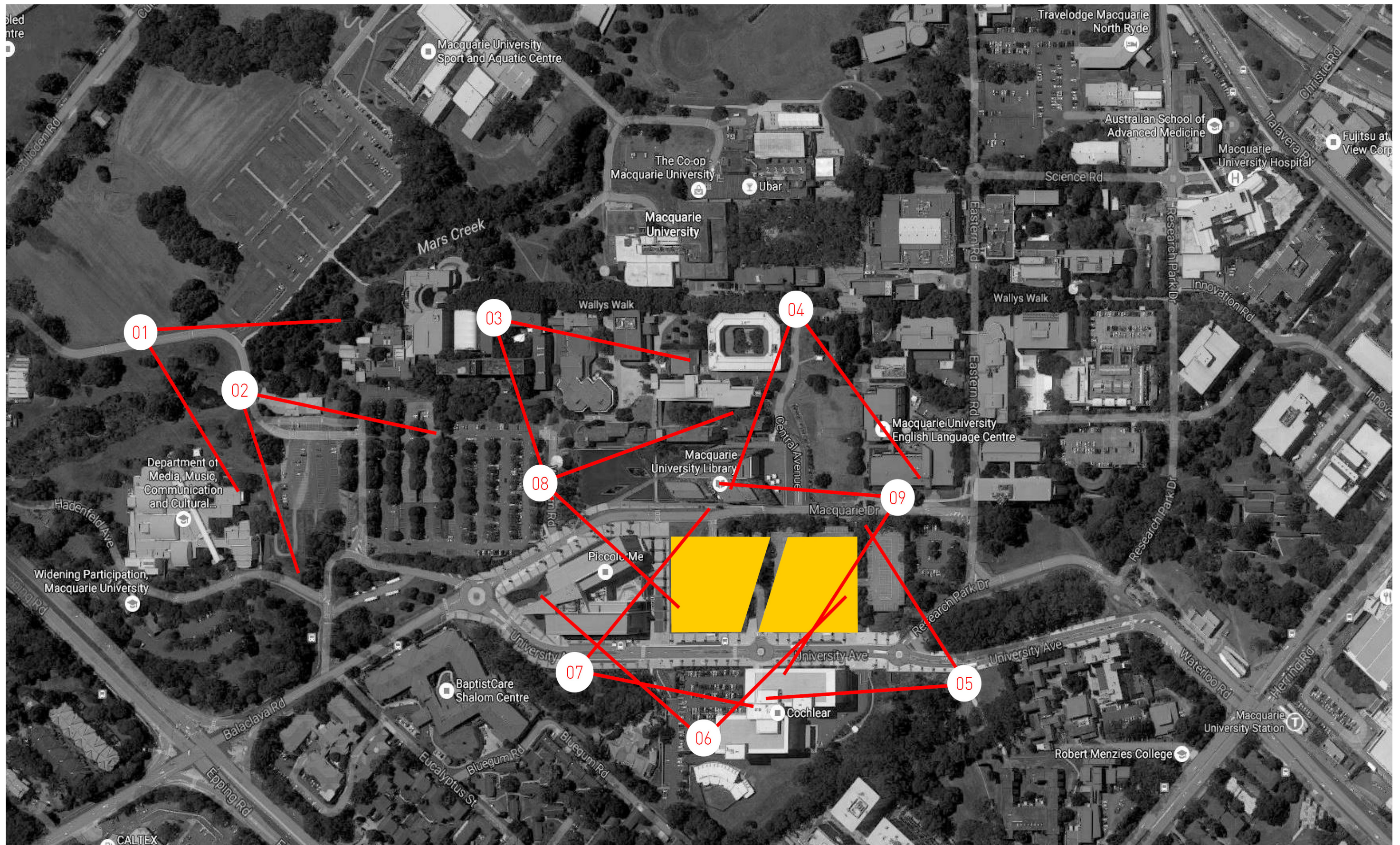


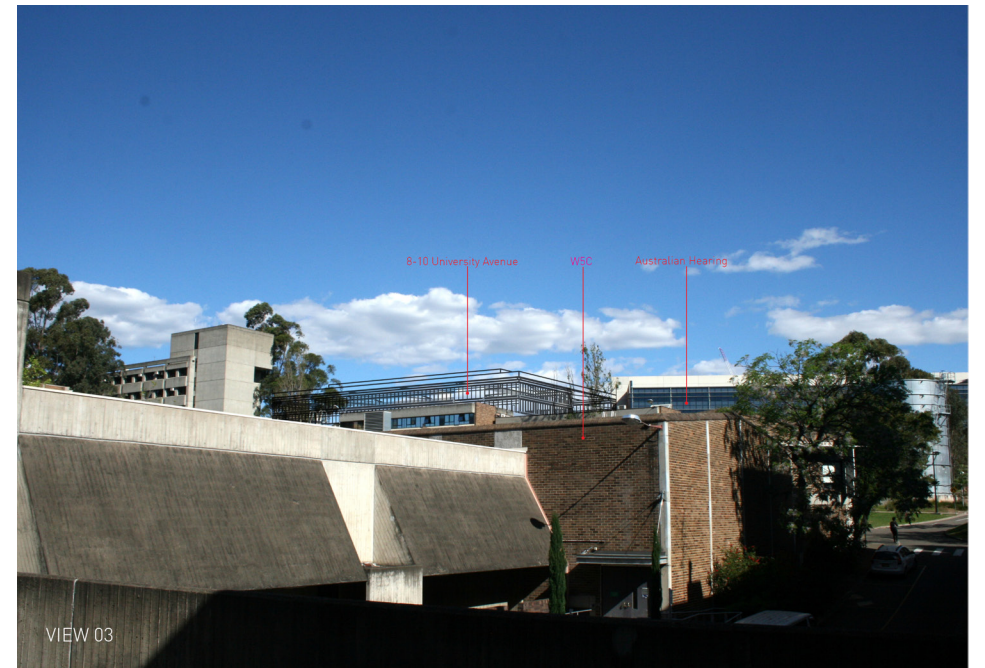
7.0: APPENDICES

7.1: SCHEDULE OF AREAS

7.2: ARCHITECTURAL DRAWINGS

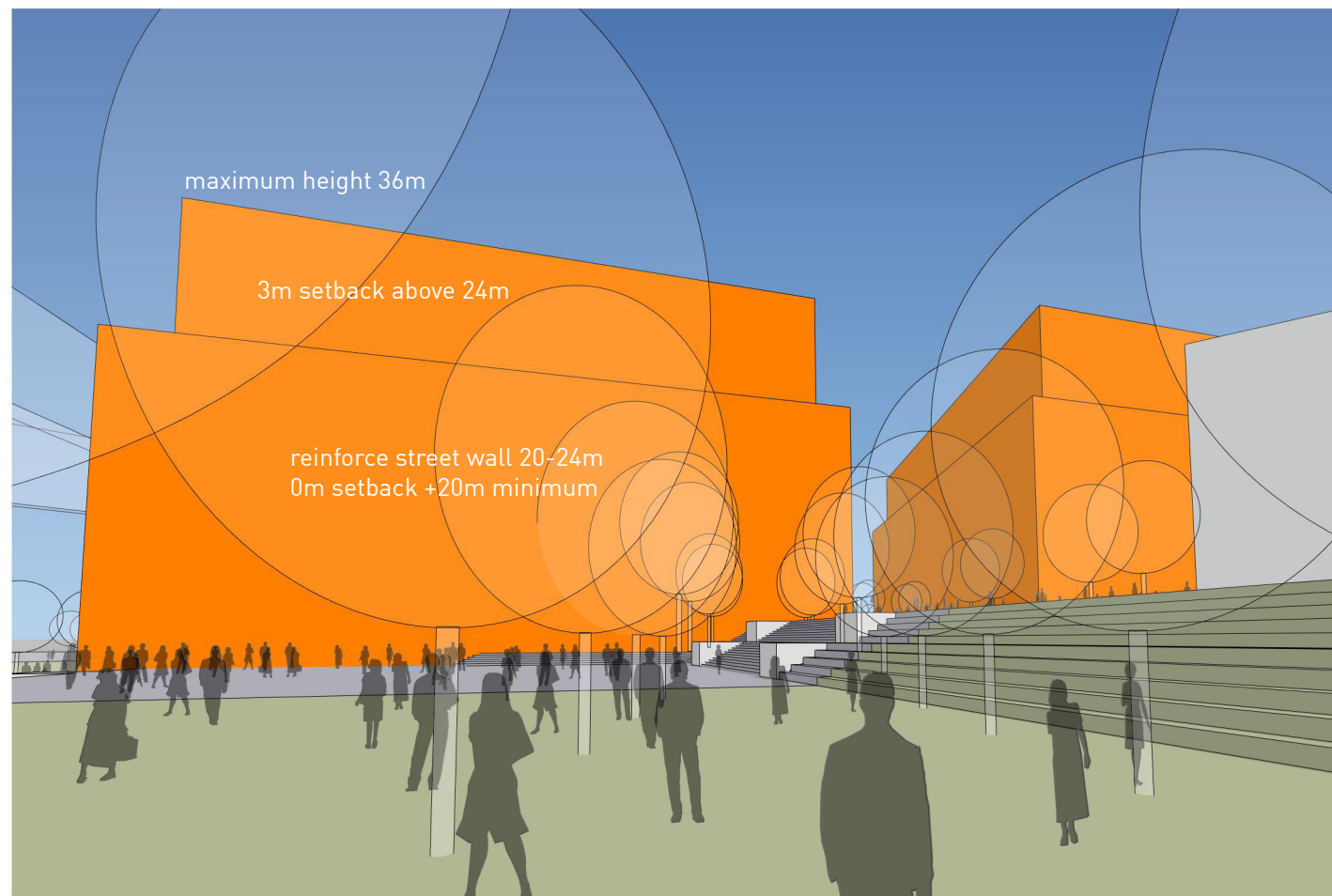
7.3: PHOTOMONTAGE STUDIES



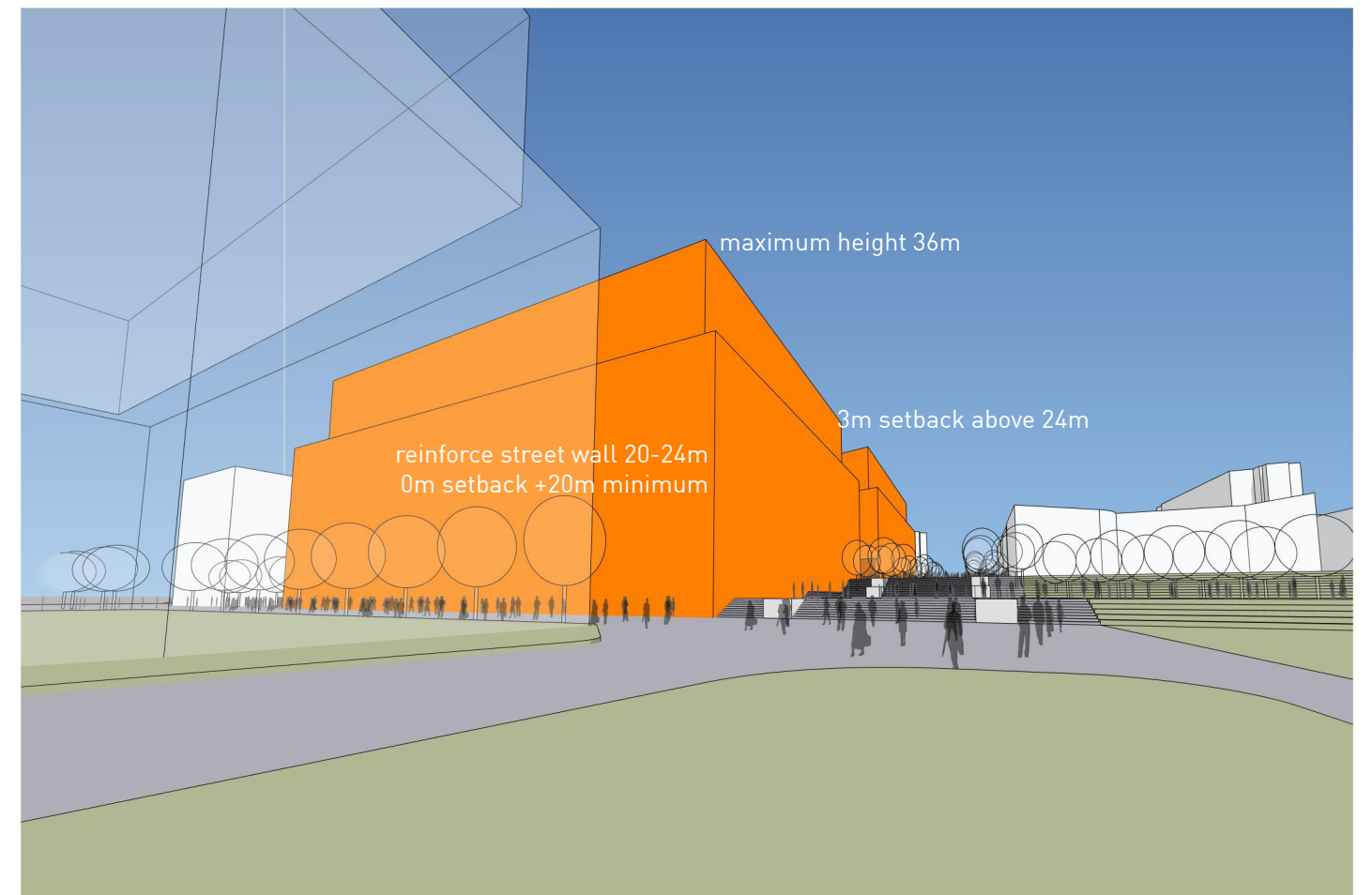




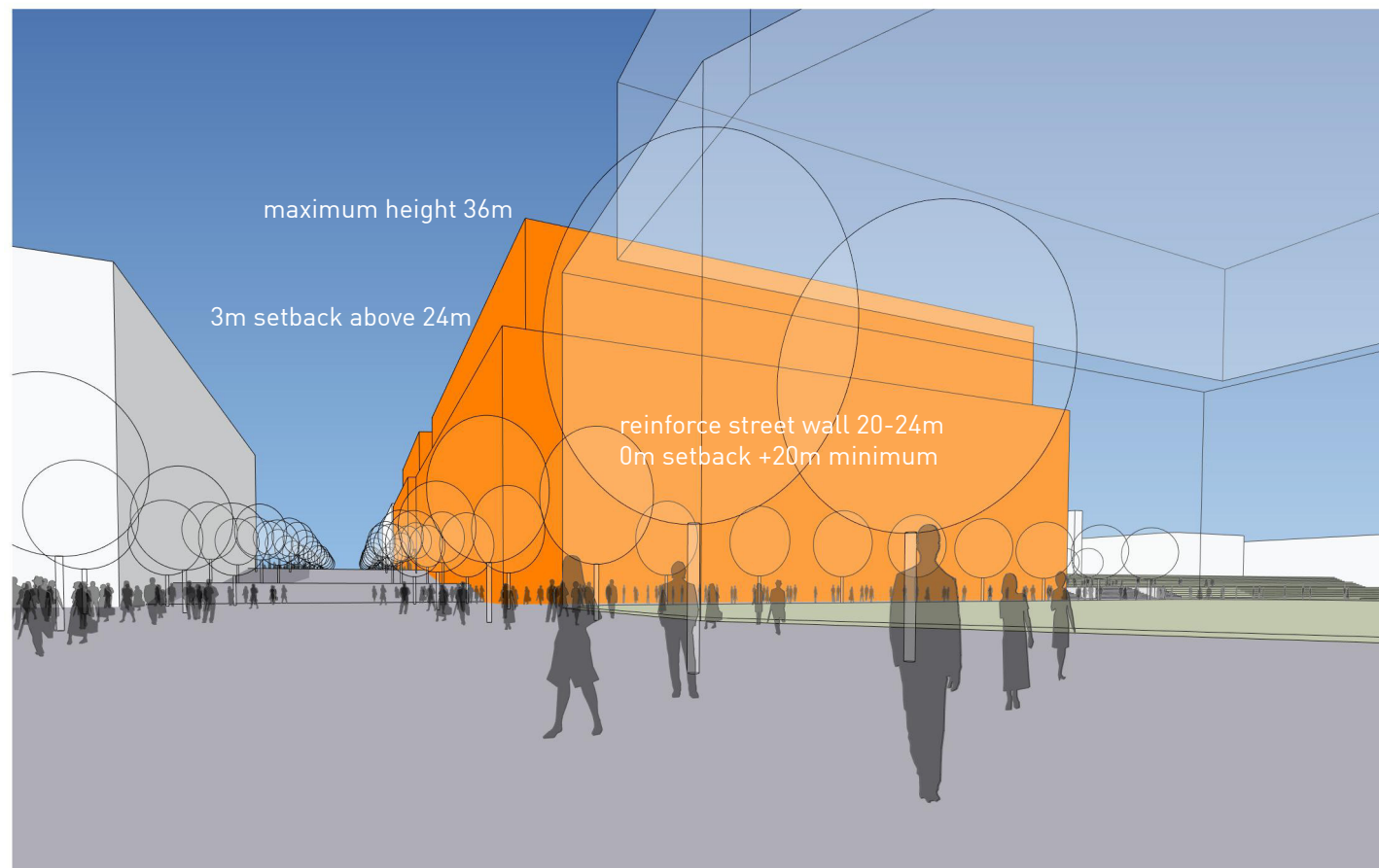
7.4: MASSING STUDIES



01 - View from the common.



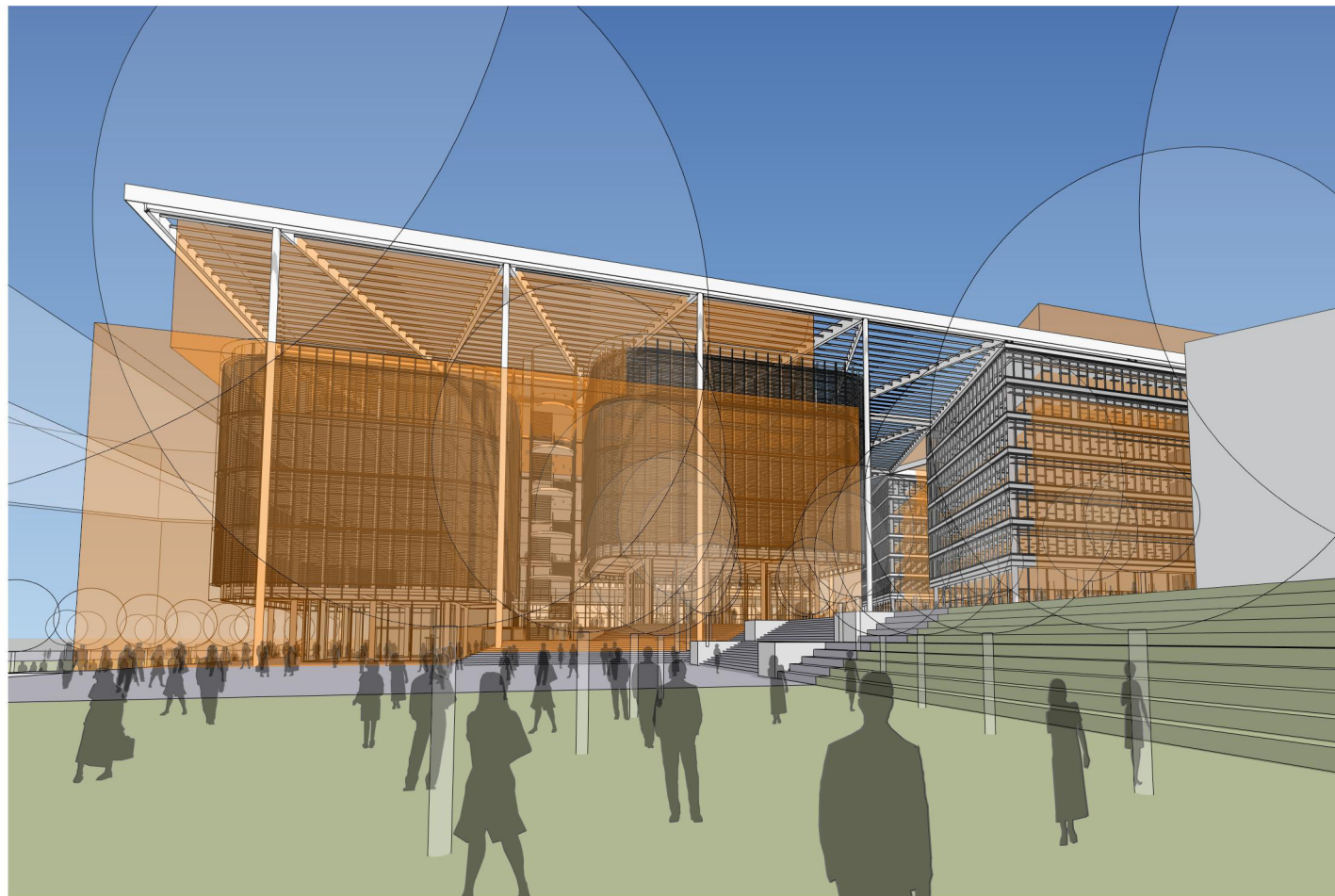
02 - View from 'The Landing'



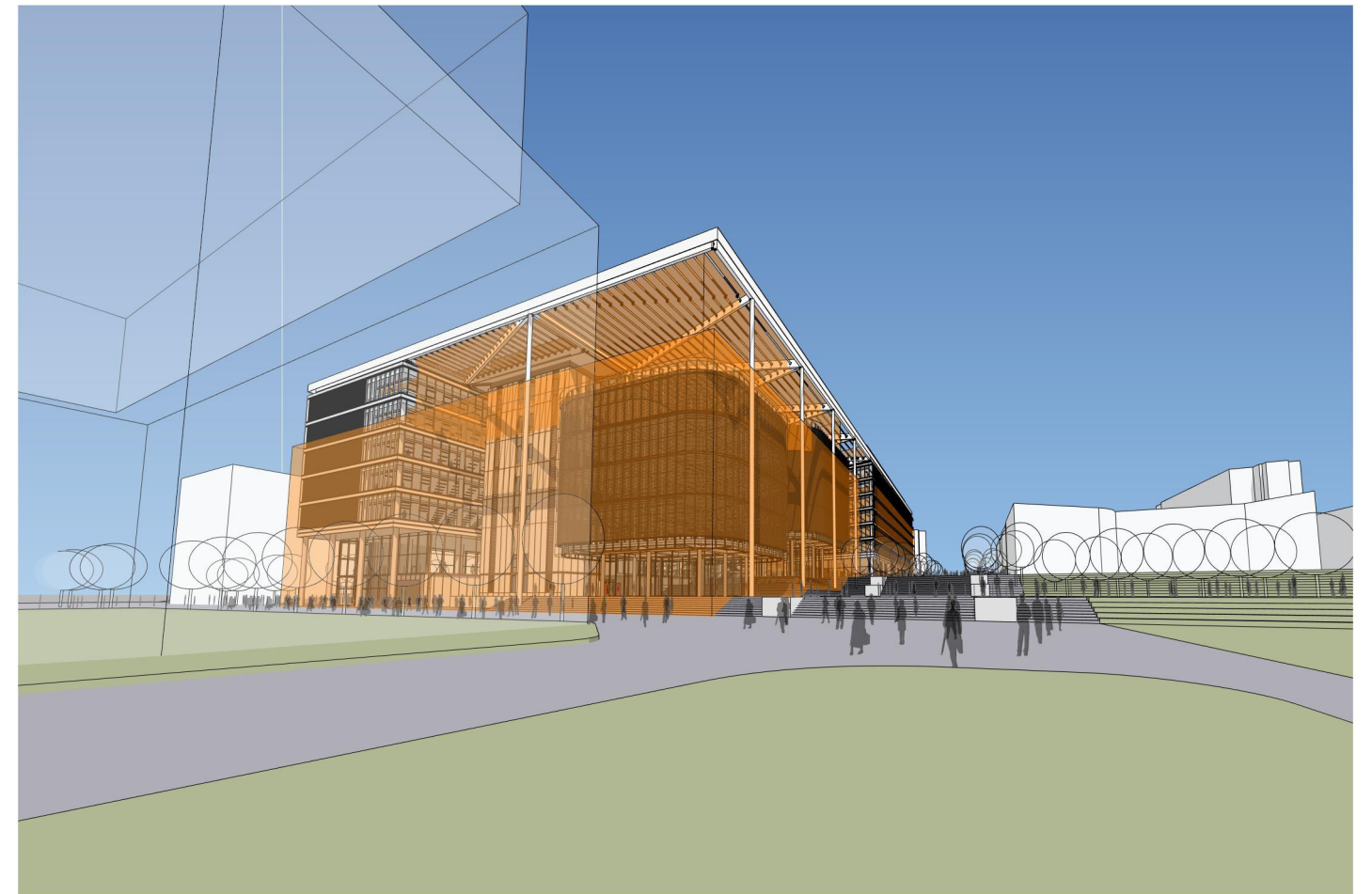
03 - View from University Avenue.



04 - View from the Northeast



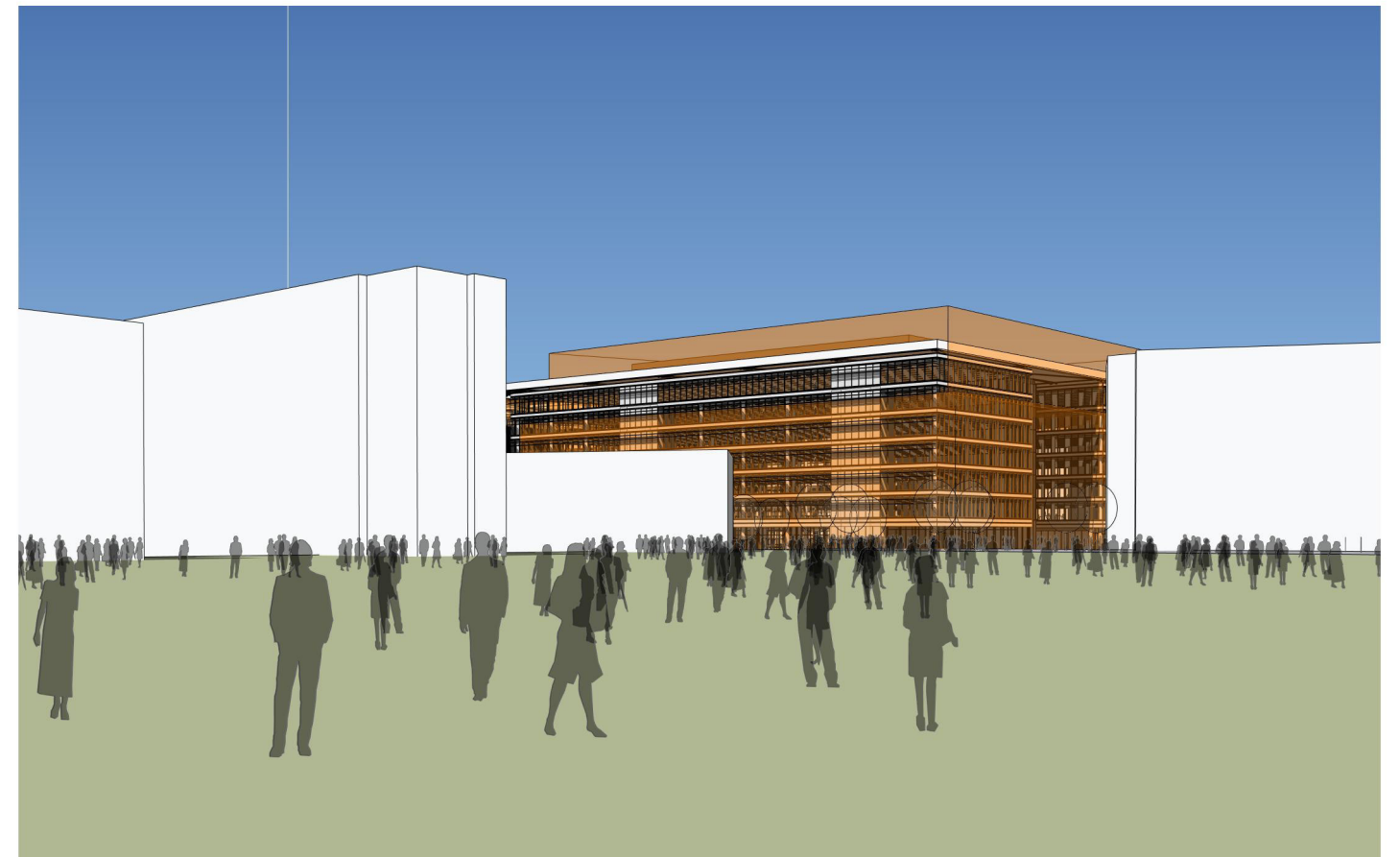
01 - View from the common.



02 - View from 'The Landing'



03 - View from University Avenue.



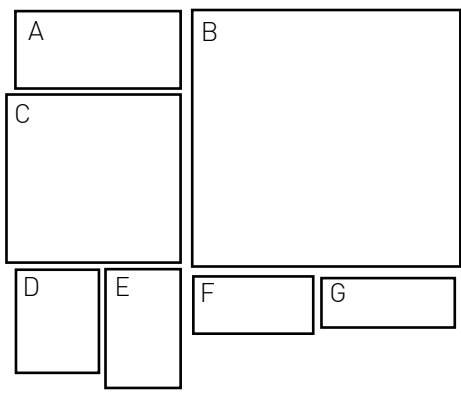
04 - View from the Northeast

7.5: SHADOW STUDIES

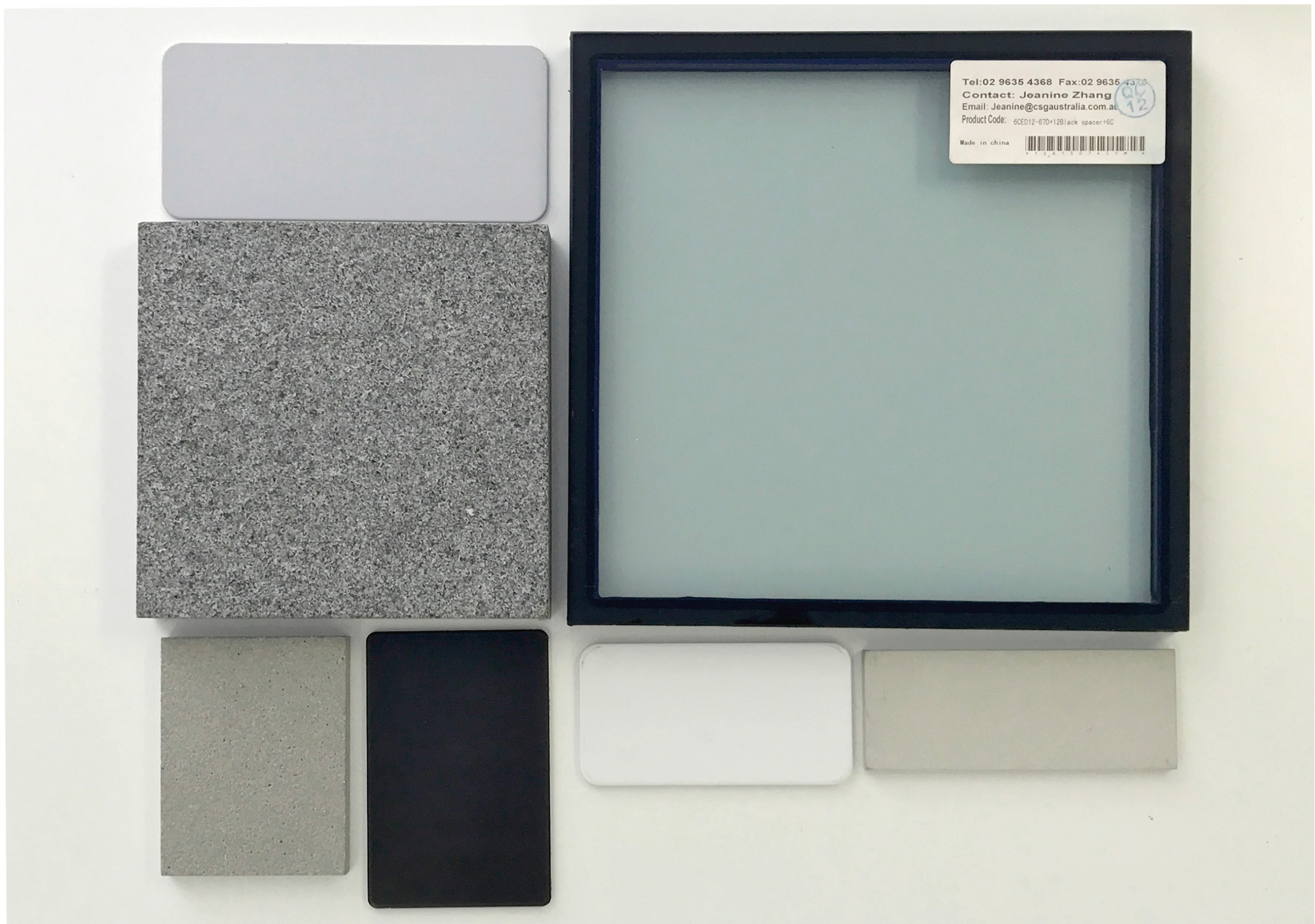
7.6: MATERIALS AND FINISHES

ARCHITECTURAL MATERIALS

LEGEND



- A Non-combustible aluminium composite panel. Silver Metallic. Features on spandrel portion of commercial, laboratory facades. Features as finished material to large format louvres to main roof feature.
- B IGU (insulated glazed unit). Double Low E coated, Neutral reflective colour. Features on glazed portion of commercial, laboratory and collaboration facades.
- C Manufactured paving stone. Rectangular format. Silver-grey. Features generally on the ground plan at the base of each atrium and the site through link.
- D Glass fibre reinforced concrete panel Silver Grey. FE ferro (sandblasted). Features as rain screen cladding to primary and secondary building cores.
- E Black anodised aluminium material. Features as louvre material to primary and secondary building cores, plant rooms. Features on spandrel portion of commercial, laboratory facades.
- F Two pack fluoropolymer paint. Satin white finish. Features as finished material to primary steel beam and columns of roof feature.
- G Insitu Class 2 off form concrete finish. Features as finished material to external and internal columns and soffit to collaboration drums.



KANNFINCH

50 Carrington Street
Sydney NSW 2000
Australia
ph 02 9299 4111
www.kannfinch.com

SISSONS

Architects and Designers
Studio 5
81 Alexander Street
Crows Nest NSW 2065
Australia
ph 02 9460 8002
www.sissonsarchitects.com