

2.2 Photographic Survey



01. VIEW OUT FROM GATE 2 AVE.



02. VIEW TOWARDS PHILIP BAXTER BLD.



03. VIEW TO IO MYERS STUDIO



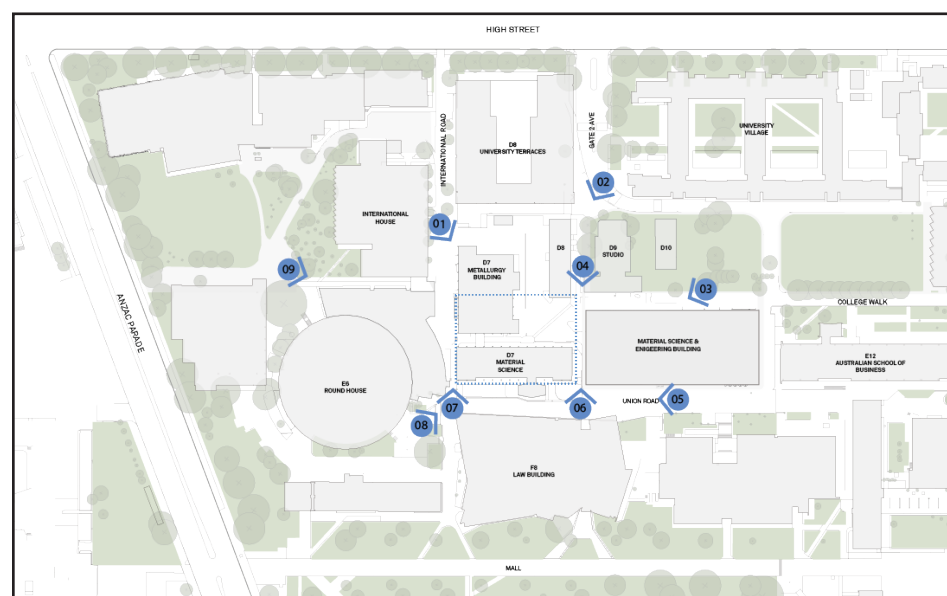
04. VIEW TO QUADRANGLE FROM COLLEGE RD



05. VIEW TO STUDENT VILLAGE



06. VIEW TO CHEMICAL SCIENCES BLD.



KEY MAP PHOTOGRAPHIC SURVEY



07. VIEW TO AUS BUSINESS SCHOOL.



08. VIEW TO LAW BLD.



09. VIEW OUT TO FIG TREE LN.

Urban Design

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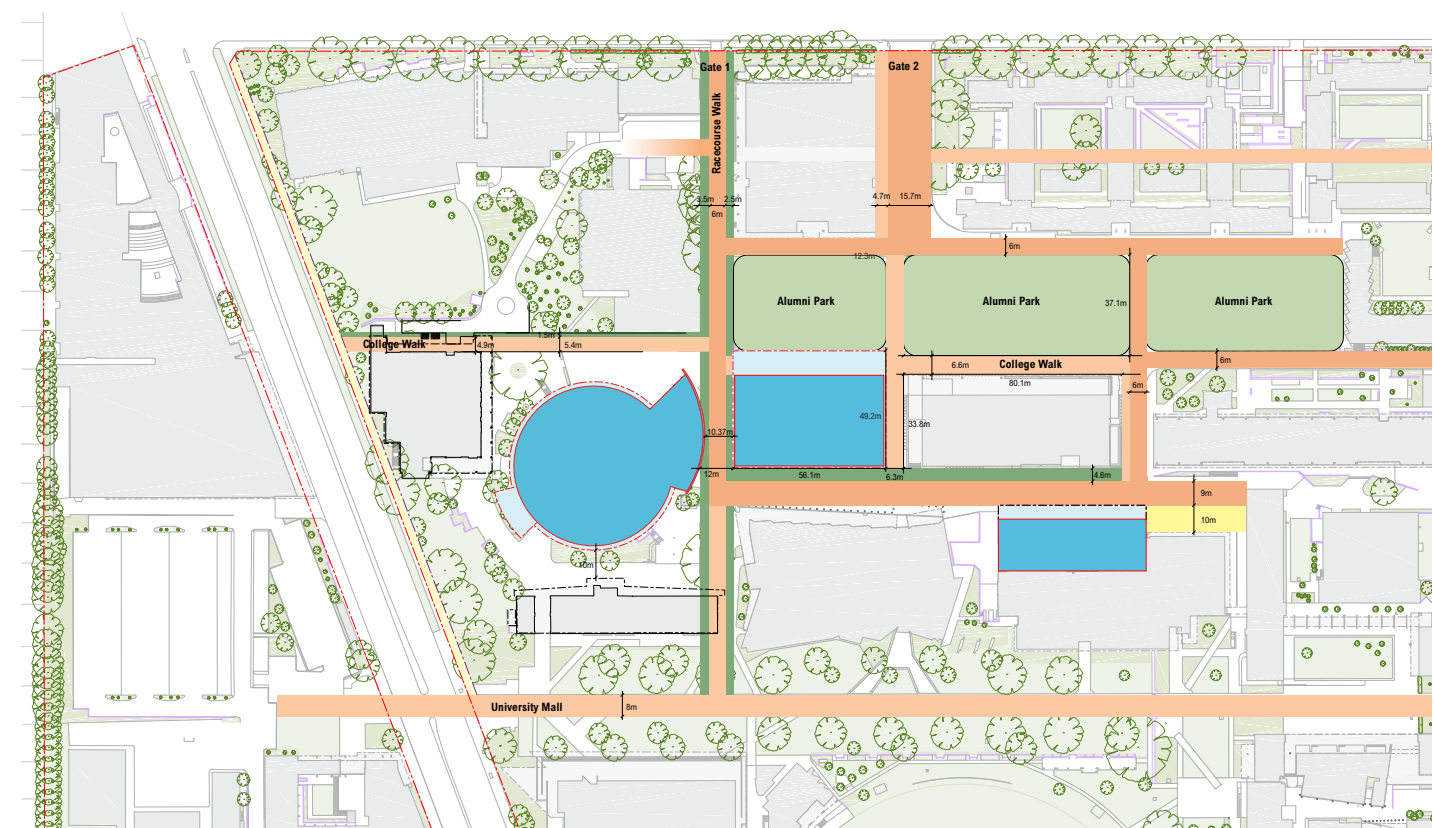
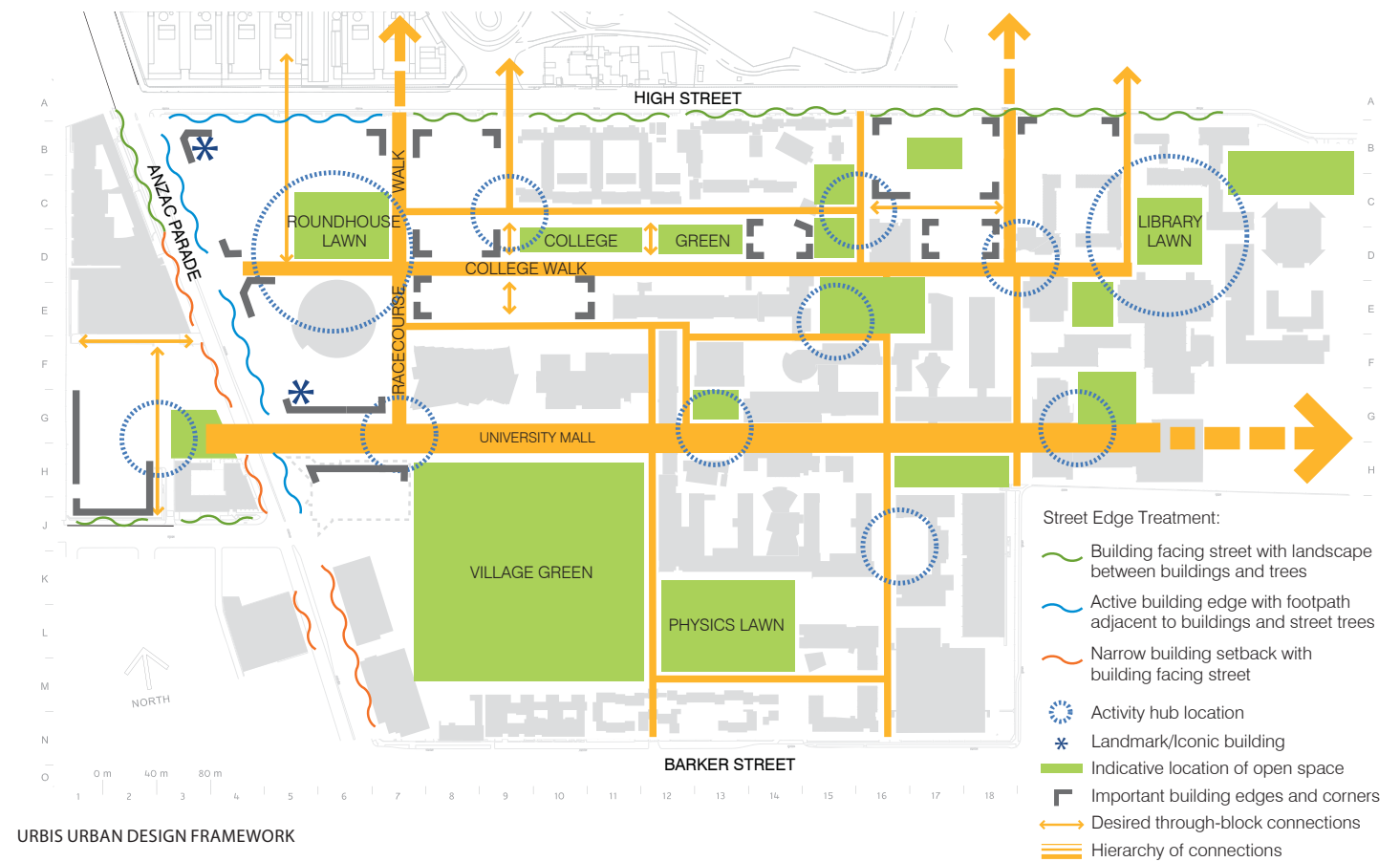
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3.1 Relationship to Campus

CAMPUS FRAMEWORK

Development of the proposed Science and Engineering Building has occurred in parallel with the Light Rail Campus Integration and the Round House Refurbishment project. Both developments and the proposed Alumni Park outline the future context of the new development.

The proposal has been developed in accordance with the Urbis Urban Design Framework and supports the strategic objectives of UNSW. In particular the development zone of the SEB falls within part of the site which is presently transitioning to a key pedestrian link to the south-east Sydney light rail line and is in a prominent location which is intended to include important building corners and edges within future development.



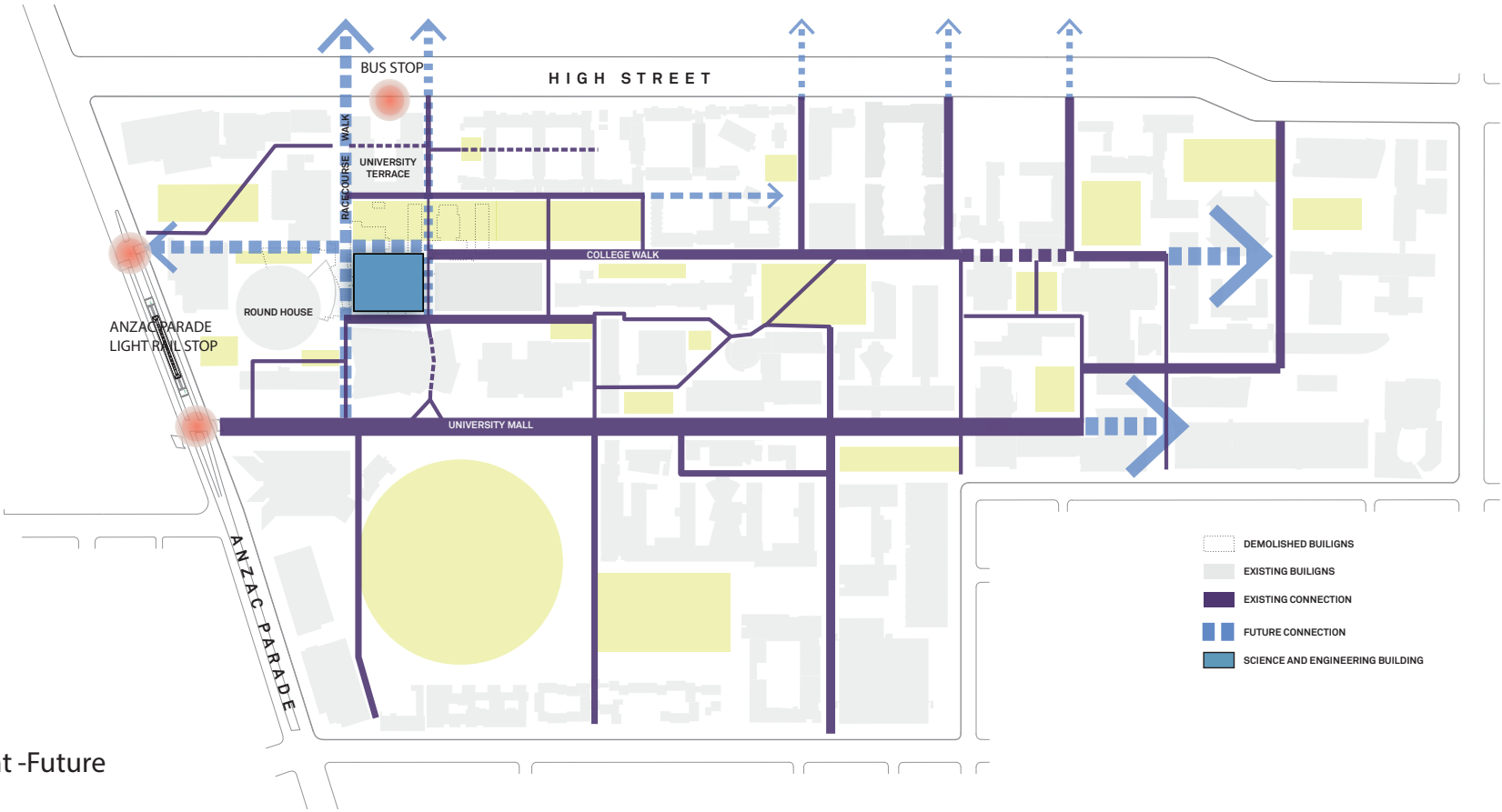
URBAN DESIGN STRATEGY

College Walk, the future East-West Way gains priority as a complete pedestrian thoroughfare. It runs parallel and in-between High Street and the University Mall and marks the divide between student accommodation and faculty uses.

The Lower Campus Urban Design Framework also proposes a new hierarchy of entries from High Street to the North of the site filtering through to the new Green and existing University Mall. The new Science and Engineering Building sits adjacent to the Stage 1 Material Sciences and Engineering Building as a backdrop to the Green, allowing permeability through to the law building from Gate 2. The North- South connection from Gate 1 becomes a new pedestrian main passageway along International Road to the existing University Mall, also interconnecting with College Walk and a network of laneways to distribute pedestrians.

The urban design strategy also envisions the improvement of open spaces within the public realm, providing a better experience for students, staff and visitors of the public domain. There was a noticeable lack of any functional open space in this sector of the lower campus. The future Alumni Park which was established by the new construction of the Material and Sciences building is envisioned to be the largest consolidated open space on campus.

Connections Present -Future



Open Space Network Present-Future

