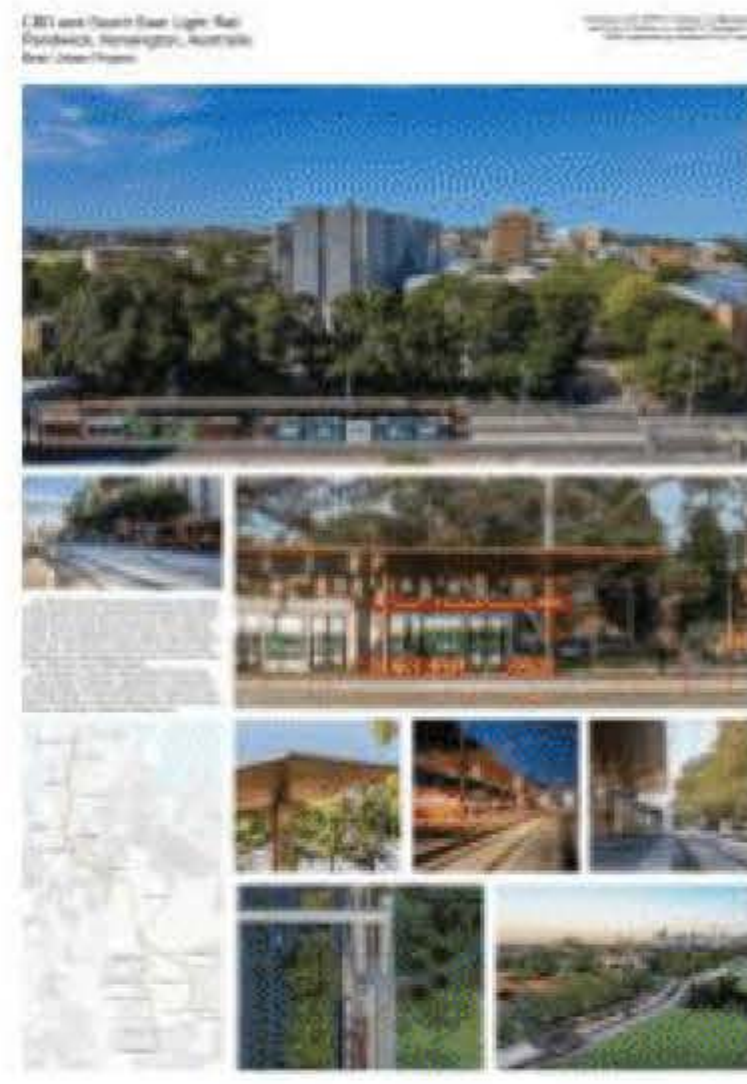


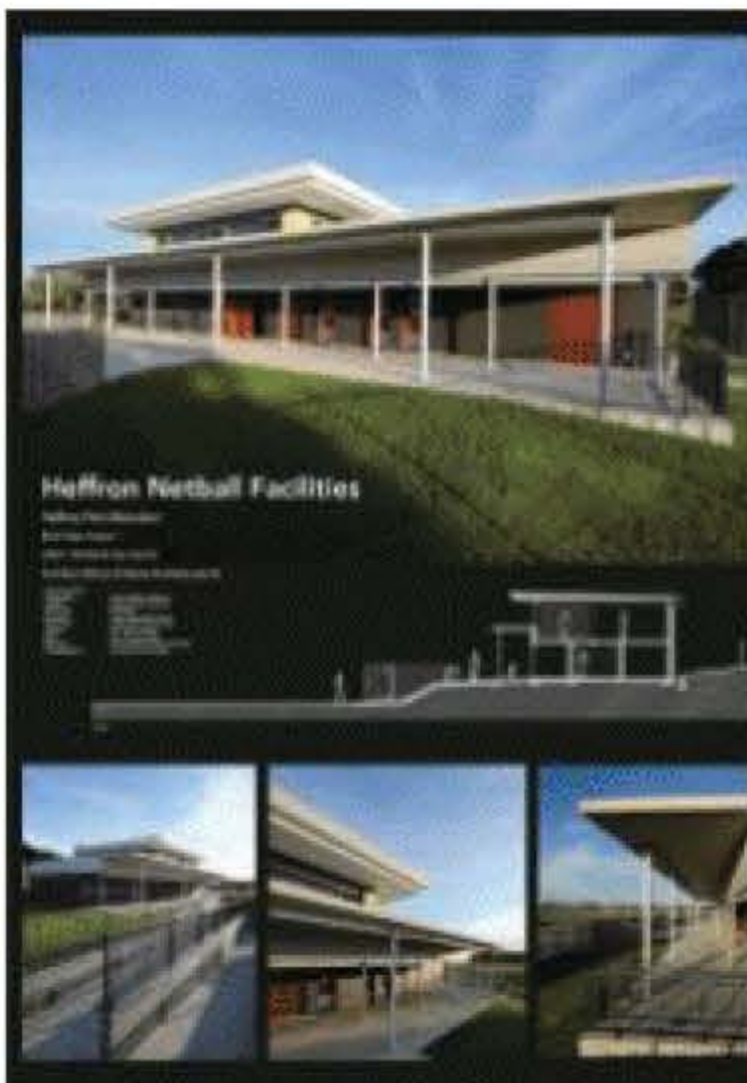
Best Urban Project



CBD and South East Light Rail Grimshaw



Clancy Auditorium Refurbishment Lahznimmo Architects



Heffron Park Netball Facilities Melocco & Moore



New Market Bates Smart



The Coogee Collective MHN Design Union Pty



UNSW Science and Engineering Precinct Grimshaw

CBD and South East Light Rail Randwick, Kensington, Australia

Best Urban Project

Grimshaw with ASPECT Studios in collaboration
with City of Sydney, on behalf of Transport for
NSW, supported by Randwick City Council



The CBD & SE Light Rail has transformed Sydney's transit modality, redefined George Street as a grand granite paved pedestrian boulevard, re-connected the communities of the inner south eastern suburbs and instituted an urban amenity that has restored the vibrant pedestrian character that once distinguished historic Sydney. Circular Quay, Martin Place, and Town Hall Square emerge as Sydney's finest ensemble of public spaces. Central Station connects the City through the verdant landscapes of Surry Hills neighbourhoods, Moore Park, Randwick Racecourse, UNSW and Prince of Wales Hospital.

The architecture of the stops intends a subtle ordering of movement and marking of the places of embarking with a varying amenity and scale. Sydney's environment is subdued with the use of bronze as the cladding material. A noble material with historic significance, which patinas overtime with a tonality that affiliates with urban and landscape characters, establishing a subdued but timeless identity.



UNSW CLANCY AUDITORIUM

lahznimmo
architects

Project Location: University of New South Wales, Kensington
Award Category: Best Urban Project
Project Team: Annabel Lahz, Scott Kirby & Brad Cogger
Photographer: Brett Boardman





Heffron Netball Facilities

Heffron Park Maroubra

Best Urban Project

Client : Randwick City Council

Architect: Melocco & Moore Architects pty ltd.

- Subconsultants

Landscape: James Mather Delaney

Builder: Sullivans Constructions

Structural: Partridge

Hydraulic : Inline Hydraulic Services

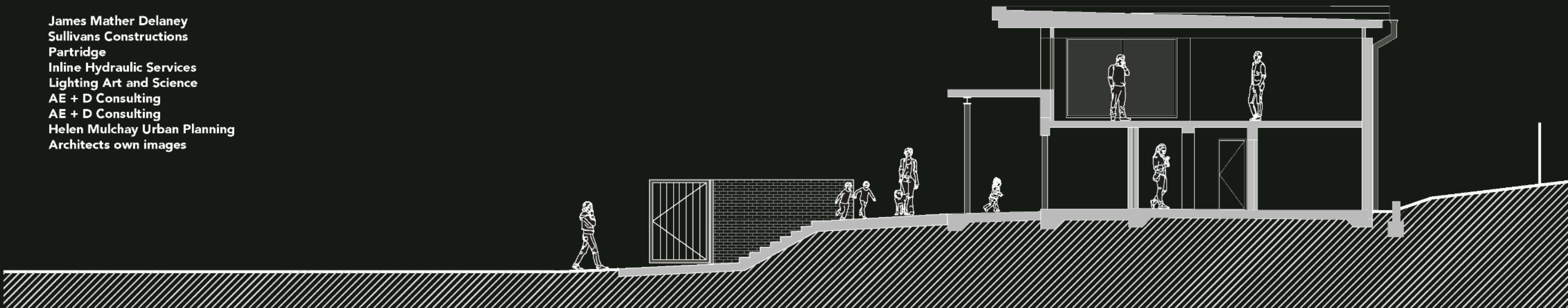
Electrical : Lighting Art and Science

Access : AE + D Consulting

BCA : AE + D Consulting

Planning : Helen Mulchay Urban Planning

Photographer : Architects own images



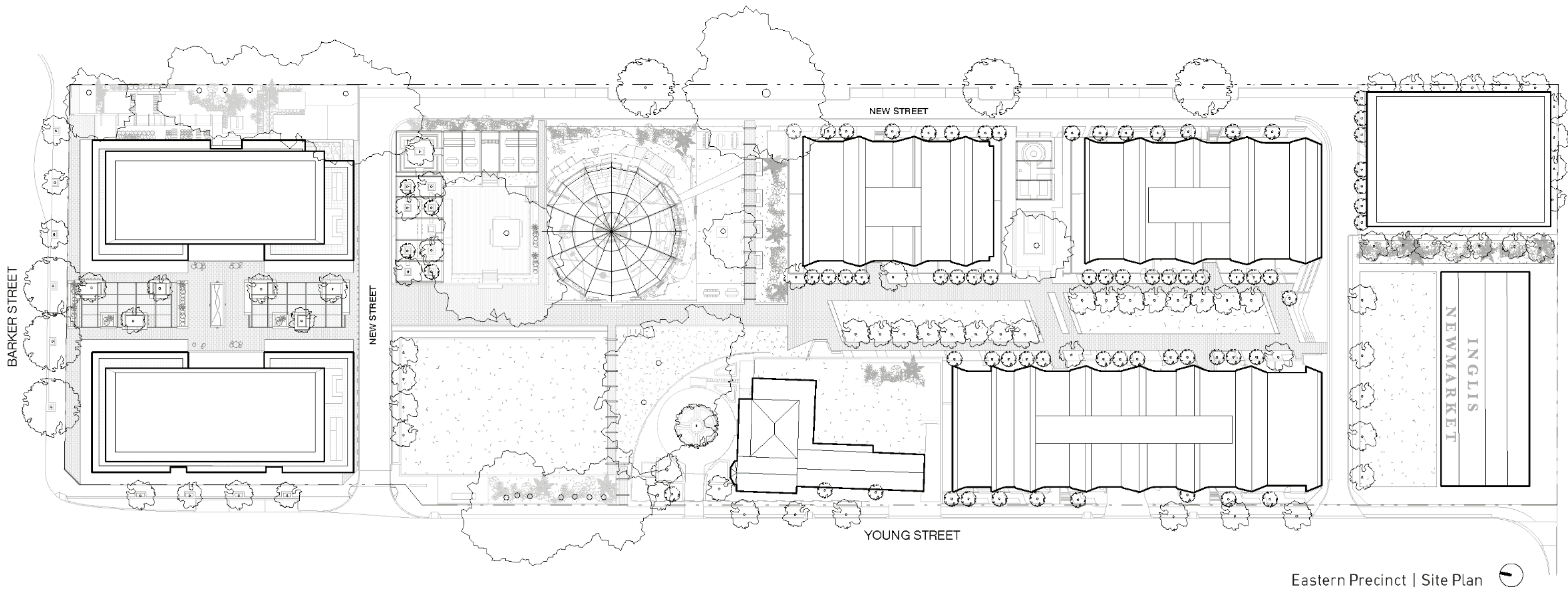
Section



Best Urban Project
Bates Smart
Smart Design Studio
Arcadia Landscape Architecture
OCP Architects

NEWMARKET

R A N D W I C K



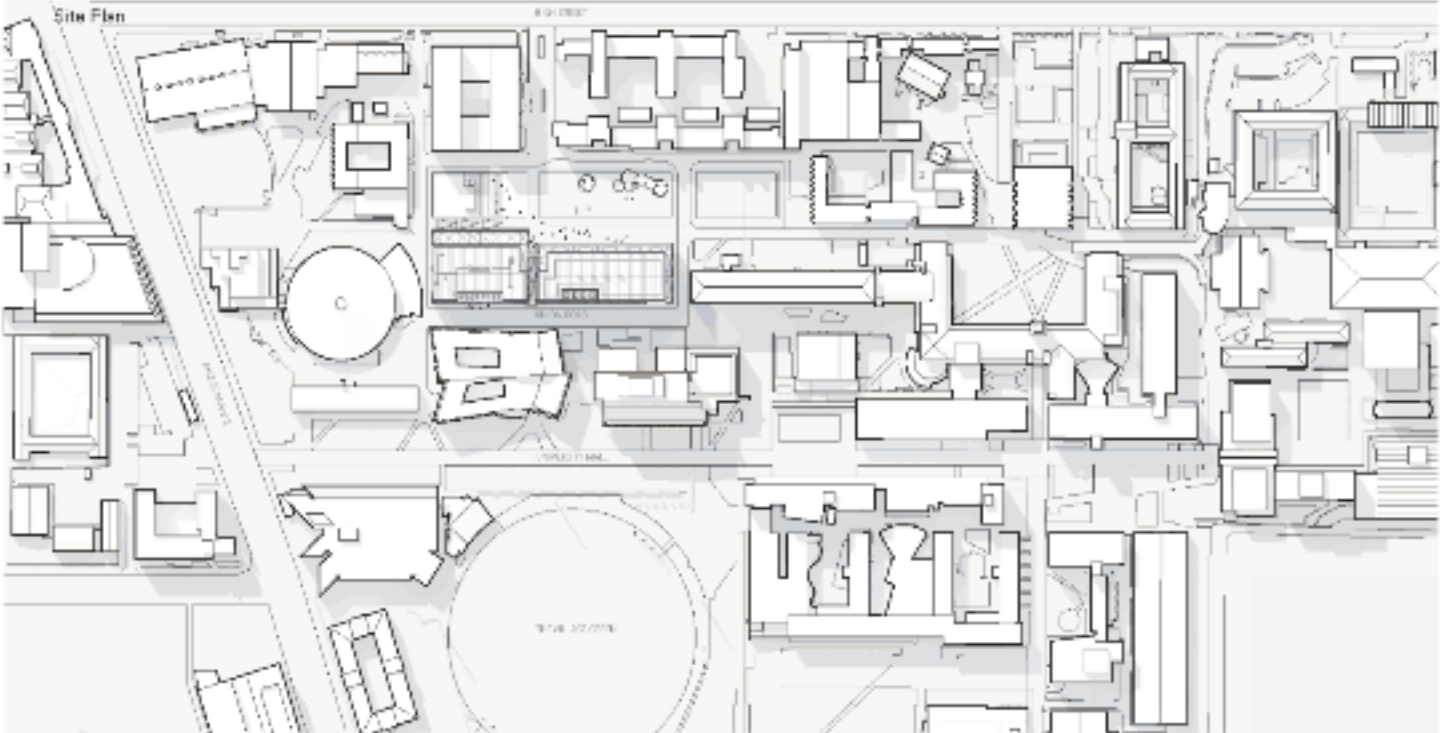
Suburb:
Coogee
Category:
Best Urban Project

MHNDU Team:
Brian Meyerson
Kevin Ng



UNSW Science and Engineering Precinct
Kensington, Australia
Best Urban Project

Grimshaw



SEB with the Esme Timbery Building and Alumni Green completes the transformation of the Sciences and Engineering Precinct initiated with the earlier Hilmer Building. 45,000m2 of research laboratories and teaching facilities accommodated between two conjoined buildings. Both front the extricated social space of the civic scaled Alumni Green, which simultaneously folds over the subterranean performance art theatres and creates an elevated tiered platform that overlooks the gardens of the Round House. An integrated ensemble of high performance laboratories, performance arts and teaching facilities, and landscaped space that re-define the UNSW campus. SEB continues the modular and adaptable organizational structure of the Hilmer Building modified in dimension to suits specific research function. The clarifying order to the off-white GRC facade louvres angle in orientation to disclose the interconnecting collaborative activities or to protect the individual diagnostic work, resulting in the distinguished geometric play of light, transparency and shadow.

