

Director, Civil Engineering

Alex joined Sellick Consultants as a Civil Engineer in 2013, progressing through to Directorship in 2025. Alex has gained extensive experience across all facets of civil engineering design, project delivery, and leadership. Alex's expertise spans residential, commercial, and industrial developments, with a strong focus on the planning and delivery of civil works and infrastructure for urban development and redevelopment. He has successfully managed construction superintendence and site surveillance, and has delivered integrated solutions in stormwater drainage, building services, water sensitive urban design (WSUD), and waste management. Over the years, he has built a solid track record in securing authority and utility approvals, and leading stakeholder coordination and project administration. Alex's projects includes single and multi-unit residential projects, mixed-use developments, and significant contributions to educational infrastructure. This broad and deep experience has equipped me with the technical and strategic capabilities required at a senior leadership level.

Qualifications

- Bachelor of Engineering (Civil), University of New South Wales
- Member, Institute of Engineers Australia
- National Engineering Registry
- Chartered Professional Engineer
- Registered Professional Engineer Queensland
- ACT Professional Engineer
- NSW Professional Engineer

Education

2000 – 2003 Canberra Grammar School, ACT

2005 – 2008 University of New South Wales, NSW

As part of his employment and education, Alex has been required to be familiar with various governing documents including the current Territory Plan, ACT Code, TCCS Design Standards, Specifications and Drawings, Icon Water Standards and Drawings, Sydney Water Standards, various Sydney council codes and relevant Australian Standards.

Areas of Expertise

- Civil engineering design and administration for residential, commercial and industrial construction development.
- Associated civil works and infrastructure requirements for urban development and redevelopment.
- Construction superintendence and surveillance
- Stormwater drainage, building services, water sensitive urban design (WSUD) and waste.
- Authority/Utility approvals, coordination and administration.
- Residential development (single and multi-unit).
- Mixed use development.
- School Infrastructure and development.



Campbell 5 The Parade, Campbell

Project Experience

RESIDENTIAL

- Housing ACT Chapman ACT
- · 82 Wentworth Apartments Kingston ACT
- · Olea Apartments/Townhouses Gungahlin ACT
- Mio Apartments Googong
- Elia Townhouses Taylor ACT
- Housing ACT Greenway ACT
- Fetherston Weston ACT
- The Borough (Stage 1 and 2) Denman Prospect
- Buttle Street Development Queanbeyan
- Solai Apartments/Townhouses Denman Prospect
- Arbour Apartments Phillip, ACT
- Foundry Apartments Taylor, ACT
- 20/20 Braddon Braddon, ACT
- Siena Apartments, Campbell 5 Campbell, ACT
- · Indigo Apartments Griffith, ACT
- Archer Apartments Griffith, ACT
- The Peninsula Kingston, ACT
- Luna Apartments Wright, ACT
- Karinya House (Housing ACT) Melba, ACT
- Ricky Stuart House Cook, ACT

INDUSTRIAL

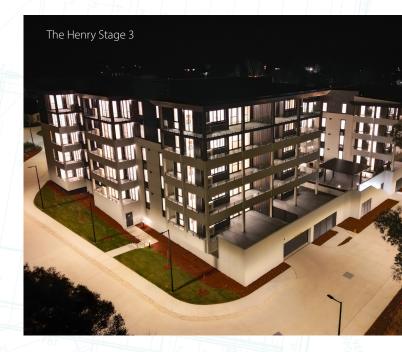
- CEA Industries Fyshwick, ACT
- Canberra Data Centres Fyshwick Campus 1, ACT
- Canberra Data Centres Fyshwick Campus 2, ACT
- · Canberra Data Centres Hume Campus, ACT
- Motor Vehicle Inspection Services (MVIS) –
 Hume, ACT
- Metaflex Fyshwick, ACT
- Pacific Formwork Hume, ACT
- Materials Recovery Facility (MRF) Hume
- Self-Storage Units Tumut

RETAIL

- IKEA Canberra Pialligo, ACT
- · Casey Market Town Casey, ACT
- Bunnings Gungahlin ACT
- Toyota Fyshwick Fyshwick, ACT

OTHER

- Holt Subdivision Holt, ACT
- Goodwin Aged Care Services Farrer, ACT
- Canberra Girls Grammar School Aquatic Facility
- Goodwin Village Precinct Monash ACT
- North Gungahlin School Taylor, ACT
- The Henry (Aged Care) Higgins, ACT
- Molonglo School Denman Prospect, ACT
- Canberra Boys Grammar School Monaro Street
- Hydrotherapy Pool Greenway
- Buddhist Temple Kambah
- University of Canberra Public Hospital Bruce, ACT



FOR MORE INFORMATION CONTACT SELLICK CONSULTANTS

p (02) 6201 0200 email: alex@sellickconsultants.com.au

structural civil hydraulic engineers