

LUCID

CONSULTING AUSTRALIA

ENGINEERING RELATIONSHIPS

LUCID CONSULTING AUSTRALIA

A multi-disciplinary engineering consultancy specialising in:

ENGINEERING BUILDING SERVICES

ENGINEERING PROJECT DELIVERY

SPECIALIST ENGINEERING DESIGN AND ADVISORY



Fleurieu Regional Aquatic Centre SA



IBIS Hotel, Adelaide SA

We operate as one cohesive, national team to provide the following engineering and advisory consulting services:



Architectural Lighting



Communications and Audio Visual



Electrical Services



Fire Engineering



Fire Services



Hydraulic Services



Mechanical Services



Project Management



Public Realm



Security (SCEC)



Sustainability



Vertical Transportation

ADDING VALUE

We understand that your needs are unique.

We will tailor our solutions to add value to your enterprise.

The success of your project is our core focus and drives our people.

COMMERCIAL



70 Franklin Street, Adelaide SA

HEALTH



VARIETY
ADOLESCENT
WARD

DEFENCE



BAE Systems JSF Facility SA

SCHOOLS



PPP Schools WA

FOOD AND AGRIBUSINESS



OUR PEOPLE AND CULTURE

Our vision is to “add value” – we carry this through to everything we do. As consultants, this means we understand your needs and turn them into reality. The steps in between are where we set ourselves apart. Our people are absolutely committed to making sure that we understand your unique needs and tailor our service and solutions to suit. Your needs might be engineering based but equally may be as simple as timely response or cost sensitivity.

Our service model is totally customised for every commission, but there is one aspect that never changes – that is, every project involves a phase of understanding the client’s unique needs and developing solutions that suit, followed by a phase of delivery where we use our experience and resources to turn those solutions into reality.

It is our people and our culture that make this vision real. It comes from a commitment to add value and a sense of pride and accomplishment when our clients’ needs are satisfied. It flows through our organisation and we are committed to ensuring that it continues to thrive. Your outcomes are more important than the engineering we use to get there.



TERTIARY EDUCATION



Baillieu Library, University of Melbourne VIC

RESEARCH AND LABORATORIES



Reid Building Laboratories, University of SA

BUILDING INFORMATION MODELLING

Lucid were early adopters of BIM and have maintained our position of industry leadership through a commitment to continuous re-invention and re-investment. From the start of our BIM journey we have seen the potential value to our clients and treated BIM as a design and engineering opportunity rather than a documentation tool. We train all of our engineers as BIM users and now a majority of our engineers are BIM literate and pushing innovation and value add opportunities wherever possible for the benefit of your project outcomes.



POWER AND INFRASTRUCTURE



High Voltage Supply Upgrade, Skycity Adelaide Casino SA

MINING, OIL AND GAS



Woodside Karratha WA

CRITICAL FACILITIES



NT Archives, Darwin NT

A modern interior space, likely a retail or gallery, featuring a wide staircase with a polished brass handrail and a glass balustrade. The floor is made of light-colored wood in a herringbone pattern. Large windows in the background offer a view of the street outside. Track lighting is mounted on the ceiling.

RETAIL

A multi-story residential building with a modern design. The facade is primarily white with prominent orange-colored balconies and window frames. The building has a mix of window sizes and styles, some with shutters. A paved courtyard area with some landscaping is visible in the foreground.

MULTI-RESIDENTIAL

Bang & Olufsen, Melbourne VIC

Ergo Apartments, Adelaide SA

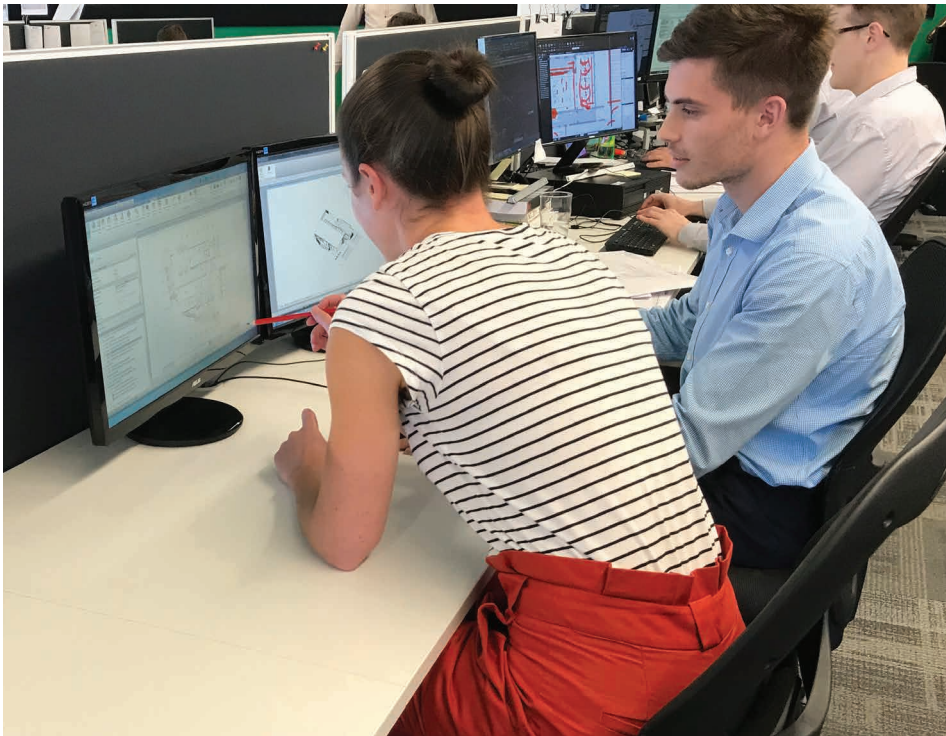
SPORTS AND COMMUNITY



INNOVATION

We are driven to add value through innovation. This is critical to our entire industry and to making sure that our clients experience continuous improvement and obtain a competitive advantage, whatever that may be. We make this real by focusing on three key areas:

- Service Innovation – how can we deliver service better for you? What might you need in the future that hasn't been considered yet?
- Technical Innovation – what engineering solutions or opportunities can we bring to your project that will provide an advantage?
- Disruptive Innovation – what significant changes will our industries experience over the next five to ten years and how do we ensure these become opportunities for our clients rather than risks?



PUBLIC REALM AND CIVIC



Panda Bridge, Adelaide SA

TRANSPORT





| WWW.LUCIDCONSULTING.COM.AU