

CURRICULUM VITAE

Damian Brogden

**Senior Licensed Surveyor,
Director
Adelaide, SA**

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Qualifications & Professional Affiliations

Bachelor of Applied Science in Surveying (1985)
Licensed Surveyor (1989)

Member - Surveying & Spatial Sciences Institute
Member - Spatial Industries Business Association

Damian is a past president of the Association of Consulting Surveyors in South Australia and inaugural chairman of the Spatial Information Business Association (SIBA) regional Group for SA.

He has recently been elected to the Board of Directors of the Spatial Information Business Association.

Current Position

Damian is a Director based in our Prospect Office and joined the firm in that capacity in 2002.

Damian has the role as the director responsible for the financial and business management of the firm. This also involves the monitoring and implementation of firm's quality system, risk management, workplace health and safety and industrial relations.

He has been in private practice for 25 years since graduation as a surveyor. His experience in private practice has ranged across a wide variety of business administration and project work.

He remains actively involved in managing major projects in the firm, particularly all facets of estate subdivisions, civil engineering, engineering surveys involving acquisition of site feature data for construction and infrastructure.



Major Project Experience

Calula Light Industry Estate, Mount Gambier

Project Management of a 50 allotment Light Industrial estate for which the firm provided consulting services including civil engineering design, construction superintendency, cadastral and engineering surveying, feasibility analysis and coordination of all consultants and contractors.

Bunnings, Mount Gambier

Project Management for the civil design and construction of surrounding major road alterations and service infrastructure suitable for establishment of a major retail site.

Project involved the management of the design phase, construction tender, superintendency of the civil works including administration of contracts and progress claims.

DTEI Light Rail Tram Stop Redevelopment

Management of several field survey teams in providing full engineering surveys and cadastral boundary models for all tram stop stations on the Adelaide to Glenelg line.

Residential Estate, Munno Para West

Project Management of 80 allotment residential estate for which the firm provided services including civil engineering design, construction superintendency, cadastral and engineering surveying, feasibility analysis and coordination of all consultants and contractors.

Cathedral Rocks Wind Farm, Lower Eyre Peninsula

Management of field survey party in undertaking a cadastral survey of 10 kilometres of coastline and adjoining boundaries, preparatory to the establishment of a 30 turbine wind farm. Supervision of subsequent survey for set-out of turbine locations and access roads.

Mitsubishi Motors Plant, Tonsley Park

Project involved the acquisition of ground survey data to form a 3D spatial model of the entire plant complex including services, buildings, hard stand areas and landscaped areas. The plant was broken up into 4 major sectors for the reproduction of plan data.

The survey provided an ongoing database for asset management purposes, as well as architectural and engineering design of new structures and buildings. Data was provided directly to Mitsubishi in CAD format, for their in-house use in managing the facility.

The survey database has most recently been used in the due diligence process for disposal of the plant after Mitsubishi Motors de-commissioning the plant.

Seymour College, Glen Osmond

Management of a detail feature survey of the entire junior and senior schools was undertaken with a 3D model prepared to provide relief data for the various site levels and benched areas. The subject survey spanned an area of approximately 700 metres x 300 metres and included various multi-storey buildings, hard stand areas, ovals and landscaped gardens. Work included definition of all site boundaries.

The survey was commissioned to supersede the disparate spatial data previously held by the school so that it could be used as a reference database for future site planning and also design of new buildings within the college.
