



# LANDSCAPE ARCHITECTURE

## GeoLINK

Our landscape team forms an integral part of a multi-disciplinary team which also includes planning, civil engineering, environmental engineering, ecology and environmental assessment.

The team provides site planning and design expertise, specialising in sustainable projects in the natural and built environment. We are passionate about achieving design excellence in all our projects, regardless of scale or complexity, with solutions that are holistic, creative and sustainable. In this way we strive to ensure a proud and valued legacy to our clients, and in turn, the community as a whole.

## Services

Whether engaged to undertake a stand-alone design, or to complement a team in a multi-disciplinary project, GeoLINK can offer a tailored landscape architecture service to suit the specific requirements and challenges of a project. Our services include:

- Residential subdivision street tree layout, and planting plans
- Commercial and industrial landscape plans
- Recreational and open space design
- Development application and construction certificate documentation
- Landscape remediation and rehabilitation assessment and design
- Natural environment studies and assessments

We are committed to achieving the best design outcomes by working closely with our clients throughout the design process, to ensure their needs and objectives are satisfied with quality solutions that add economic, social, aesthetic and environmental value to our clients' projects.

## Projects

GeoLINK's contemporary and innovative design team is building a reputation for its landmark Landscape Architect projects. A selection of these projects that showcase the team's skills and experience include:

- Tucki-Tucki Creek Park Environmental Design
- Byron Regional Sport and Cultural Complex
- Southern Cross Industrial Estate Drainage and Revegetation Scheme
- Kirkwood Road Extension Landscape Design
- Gas Works Creek Rehabilitation Plan, Lismore
- The Pass, Car Park Reconfiguration Plan, Byron Bay
- Clarrie Hall Dam Landscape Design

## The GeoLINK landscape architecture team

Our talented and highly qualified staff have considerable public and private practice experience. We pride ourselves in applying this expertise with sound and informed local knowledge. Our reputation is built on our commitment to quality and service that have been the hallmarks of GeoLINK in our 21 years of practice in the region.

**Richard Elliott** BA(HONS)LA

**Landscape Designer | Illustrator | GIS**

With 15 years' experience in all sectors of the landscape industry in the United Kingdom, Victoria and New South Wales, Richard's broad range of practical and design experience has provided a considerable knowledge in the fundamentals of landscape design, material and species selection, construction techniques and maintenance issues.

Richard's involvement in landscape design at GeoLINK includes site analysis, concept and detailed design, development application and construction certificate documentation, landscape reports, maintenance schedules, species selection schedules and cost estimation.

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**Tim Ruge** MCRM BE(Civil) GradDipUrbD

**Civil Engineer**

Tim has over 30 years experience as a civil engineer working for state government and the consulting industry. In addition to a broad skill set in civil engineering design, Tim has particular expertise in the design and documentation of stormwater, wastewater and water supply works. With his urban design qualifications, Tim provides unique value to the engineering of our urban related projects.

Tim's work with GeoLINK over the past ten years encompasses a range of fields including: project managing natural resource management and engineering projects stormwater management plans and drainage design, water quality monitoring programs, strategy studies and concept design of municipal sewerage schemes, on-site sewerage assessments, contamination assessments, estuary management plans, and coastal erosion studies.

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**Trevor Emery** Adv.Cert.Eng(CivDes), Cert.Eng(CivConst)

**Senior Civil Designer | Road Safety Auditor | Principal**

Trevor joined GeoLINK in 1992 and became a Director in 1995. He is responsible for the activities of the Civil Design Division of GeoLINK, which carries out civil design, documentation, and contract administration. Trevor is interested in the challenges involved with finding quality solutions to multi-faceted projects and the implementation of these solutions. Trevor has over 40 years' experience in the fields of civil design and documentation, construction supervision and contract administration.

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**David Andrighetto** BAppSci. (EnvirResMgt)

**Ecologist**

David has over six years' experience working as an ecological consultant with specialist skills in environmental impacts assessment, habitat management, and environmental construction management. Having worked as a project manager ecologist on a range of challenging environmental projects, David has gained wide experience in flora and vegetation community identification, fauna surveys, habitat evaluation and habitat clearing surveys, vegetation management plans, threatened species management plans, and environmental impact assessments.

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