

Portfolio of Ruibiya Steel



1, Blackburne Westgate Development



Overview:

Mixed-use commercial development featuring structural steel framework across multiple levels. Engineering, fabrication, and installation delivered to specification.

Specification:

- **Type:** Multi-level commercial office development
- **Location:** Blackburn, Melbourne, Victoria, Australia
- **Area:** Approximately 2,000 m²
- **Steel Qty:** 600 ton

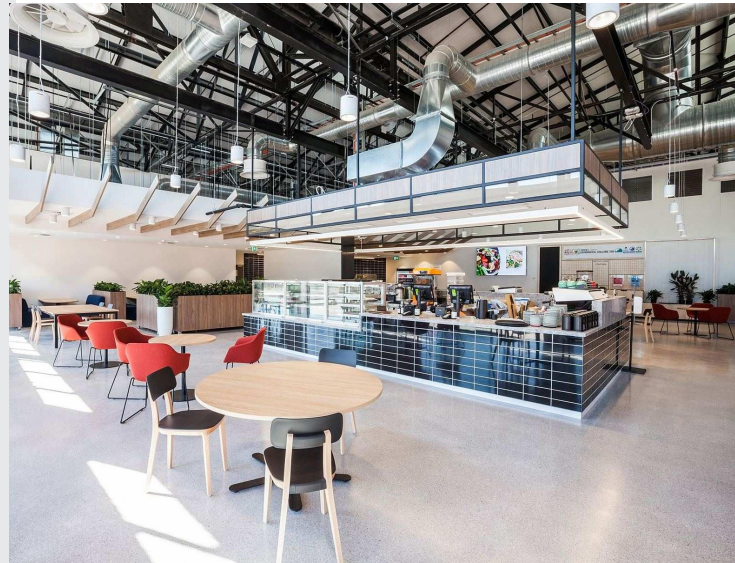
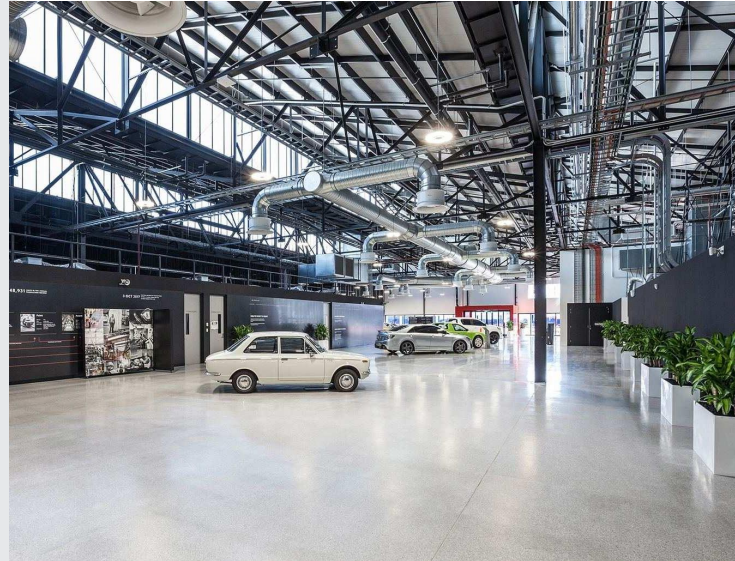
2, Toyota Facility Redevelopment

Overview:

Comprehensive structural steel package for automotive facility upgrade. Portal frame design with integrated service mezzanine levels.

Specification:

- Type: Automotive manufacturing and display facility redevelopment
- Location: Altona North, Melbourne, Victoria, Australia
- Area: Approximately 12,000 m²
- Steel Qty: 850 ton



3, Swanston Wintergarden Canopy



Overview:

Elegant architectural steel canopy with glazed roofing system for a premium wintergarden space. Complex curved steelwork fabricated to exacting design tolerances.

Specification:

- **Type:** Architectural steel wintergarden canopy for a commercial and educational complex
- **Location:** Swanston Street, Melbourne CBD, Victoria, Australia
- **Area:** Approximately 1,500 m²
- **Steel Qty:** 300 ton

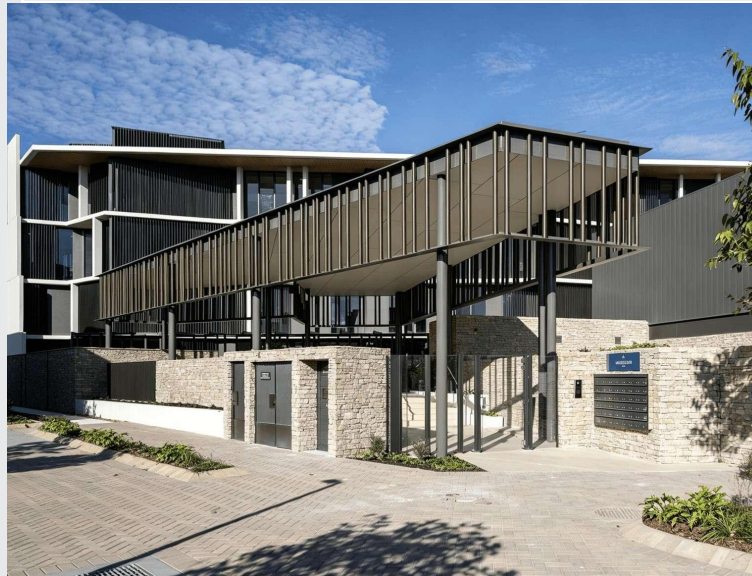
4, Sanctuary Harbour One

Overview:

Multi-level residential development with structural steel framing and architectural feature elements. Delivered with precision shop detailing and fabrication.

Specification:

- Type: Multi-level waterfront residential development
- Location: Sanctuary Cove, Gold Coast, Queensland, Australia
- Area: Approximately 8,000 m²
- Steel Qty: 450 ton



5, Islamic College of Melbourne



Overview:

Structural steel package for modern educational facility including long-span roof trusses and covered walkways. Designed for functionality and architectural appeal.

Specification:

- **Type:** Islamic educational campus and comprehensive school facility
- **Location:** Tarneit, Melbourne, Victoria, Australia
- **Area:** Approximately 3,000 m²
- **Steel Qty:** 200 ton

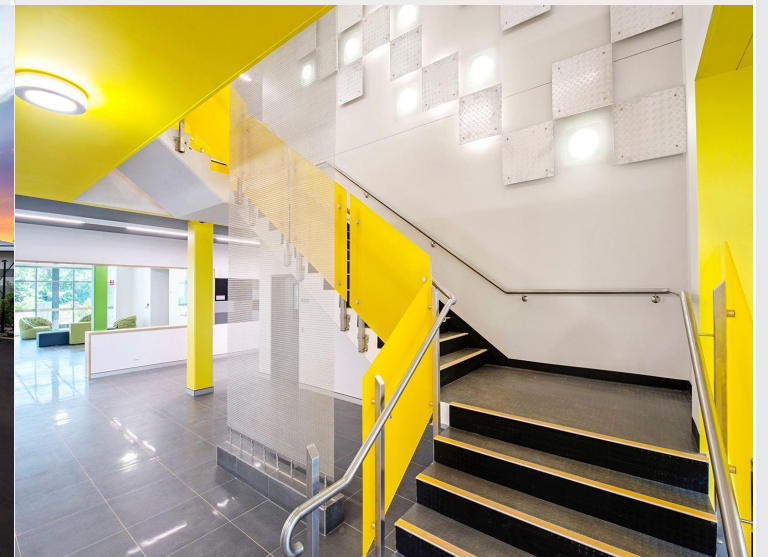
6, Charles Darwin University

Overview:

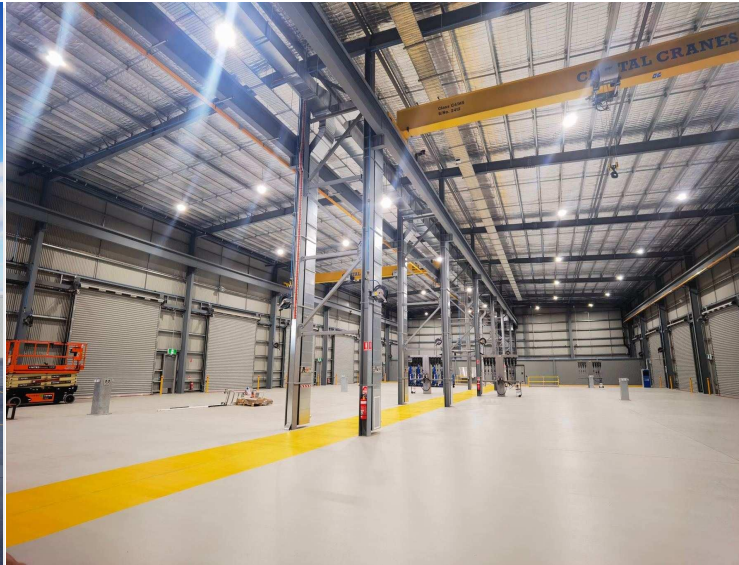
Steel-framed learning hub with architectural feature façade and integrated building services. Collaborative design-build delivery model.

Specification:

- **Type:** University learning hub and educational facility
- **Location:** Charles Darwin University, Darwin, Northern Territory, Australia
- **Area:** Approximately 7,500 m²
- **Steel Qty:** 280 ton



7, Western Power Distribution Centre



Overview:

Heavy industrial steel structures for power distribution facility including cable management systems and equipment support platforms. HDG finish throughout.

Specification:

- **Type:** Power distribution and heavy industrial facility
- **Location:** Hazelmere, Perth, Western Australia, Australia
- **Area:** Approximately 60,000 m²
- **Steel Qty:** 2500 ton

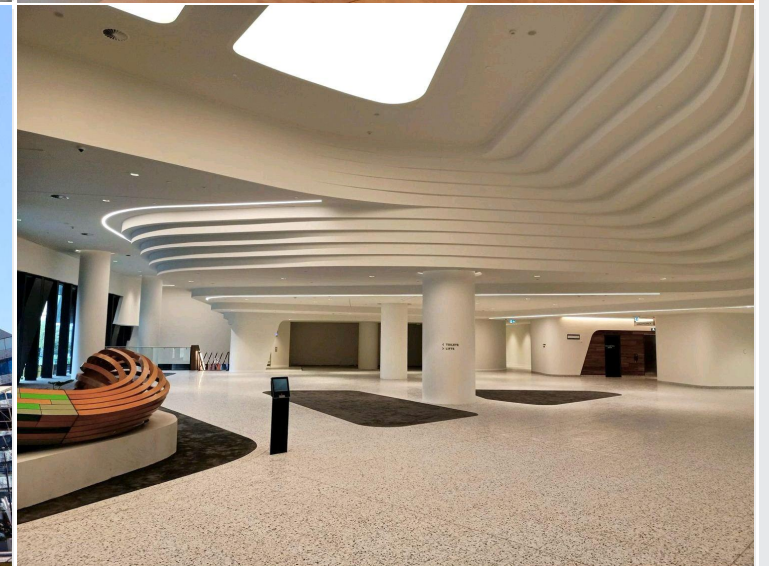
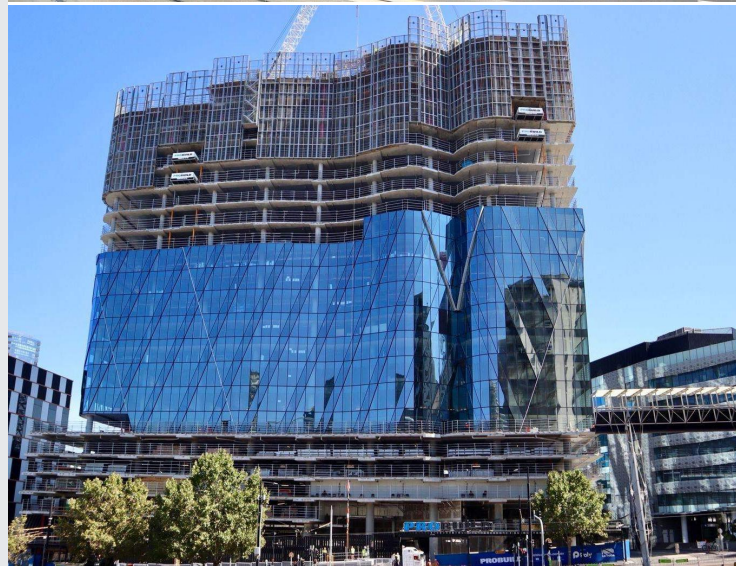
8, 1000 Latrobe Street

Overview:

Architectural façade steelwork for commercial tower including sun shading fins and feature cladding support. Precision-engineered connection details.

Specification:

- **Type:** High-rise commercial office tower façade and architectural steelwork
- **Location:** 1000 La Trobe Street, Docklands, Melbourne, Victoria, Australia
- **Area:** Approximately 5,500 m²
- **Steel Qty:** 350 ton



9, Various Carpark Structure



Overview:

Structural steel carpark solutions across multiple sites including clear-span designs for maximum vehicle circulation. Efficient fabrication and rapid site installation.

Specification:

- Type: Structural steel carpark shade structures
- Location: Australia
- Area: 100 m² (unit)
- Steel Qty: 1.2-1.5 ton / unit



Let's Create Together

Thank you for reviewing our work. We are always happy to discuss new projects, collaboration opportunities, and the possibility of creating meaningful architecture together.

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