

Commercial Projects & Applications



RIVERTON LEISUREPLEX

6.0mm BGC Duralux™ Fibre Cement Sheets



To aid ventilation to the main pool area, slotted BGC Duralux™ fibre cement sheets were used for soffit linings.

Project Details

• CLIENT

City of Canning
Western Australia

• LOCATION

High Road, Riverton

• ARCHITECT

James Christou & Partners

• BUILDER

Keywest Constructions Pty Ltd

• WALLS & CEILINGS

WACI Contractors



The smooth Duralux™ fibre cement sheets permitted a high standard of finish to be achieved to soffit linings and the entry.



Fibre Cement - A Product of Advanced Technology



Ceiling treatment to the main pool comprises 6.0mm BGC Duralux™ fibre cement sheets



Detail of roof truss passing through the Duralux™ fibre cement sheets



Duralux™ fibre cement sheets to ceiling and bulkheads adjoining the administration centre.

DURALUX™ INFORMATION

Duralux™ is a durable, dimensionally stable, general purpose fibre cement building board.

The face of Duralux has a factory applied green tinted sealant and is specially prepared and formulated for many demanding applications including internal linings, domestic & commercial soffit linings, exposed beam ceilings, wet areas and a substrate for ceramic wall tiles.



Concealed fixings to all applications of Duralux™ fibre cement sheets, provides a smooth, uninterrupted appearance.

RIVERTON LEISUREPLEX

Developed by the City of Canning in Perth, Western Australia the \$14 million Riverton Leisureplex is a Lifestyle Project providing a range of indoor health and fitness services and facilities for the entire family.

The Leisureplex includes an aquatic centre, health and fitness centre, childrens creche, play gym for pre-schoolers and children up to 10 years of age, multi-use function centre, cafe and administrations operation.

The Leisureplex adjoins the Riverton Library providing a complex of outstanding family services and facilities.

Confronted with fairly hostile conditions afforded by heated swimming pools, sauna, steam room and spa, gymnasium, aerobics and childrens recreational areas, the quality and durability of the BGC 6.0mm Duralux™ fibre cement sheets comfortably acceded the criteria of such an environment.

A total of 5000m² of Duralux™ was installed throughout the 'wet' areas of the building as well as the soffit linings to external elevations.



Kids' leisure pool ceiling lining and facade to Health & Fitness centre comprises 6.0mm Duralux™ fibre cement sheets



The impressive and colourful childrens play gym.



Duralux™ fibre cement sheets used for ceiling lining and facade of administration centre



Toilets, showers and change rooms incorporate Duralux™ fibre cement sheets to ceiling linings.



Bulkheads separating pool areas are clad with Duralux™ fibre cement sheets.



Soffit lining to the 'Cone Dome' of the childrens play gym comprises 6.0mm BGC Duralux™ fibre cement sheets.

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