

Client:

Bourke Shire Council

Architect:

Witzig Schulz Project Planning

Design & Construction By:

Tension Span Structures Pty Ltd

Project Location:

Bourke, NSW, Australia

Project Size:

3,550 sq.m (38,200 sq.ft)

**A Billabong 1000 Years Long
at Back O' Bourke**

Tension Span has completed the last of over 3500 sq.m of dynamic tension membrane canopies shading the exhibition displays at this legendary Outback town.

The Back 'O' Bourke Exhibition Centre has been developed as a world class facility nestled in a spectacular natural setting amongst the river red gums on the banks of the Darling River.

The structures are built of advanced fluoropolymer membrane fabric which reflects heat and blocks UV radiation,



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and has a long life in these harsh conditions.

Themed on the history of the Darling River, its floods, dry times and billabongs, people flow through connected buildings shaded by these spectacular membranes.

1. Exhibition Centre entrance
2. Night view of restaurant
3. Translucency by day
4. Site plan of complex
5. Spectacle by night



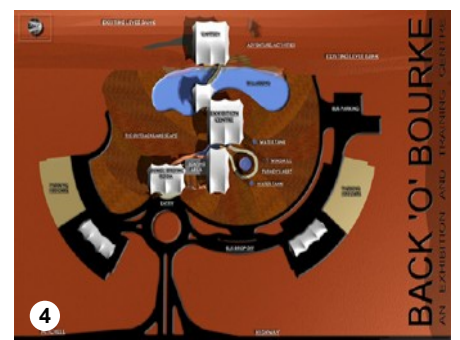
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