



On track with
Perth commuters.



PROJECTbulletin

Smart Steel Hollow Sections

Orrcon's Intelligent Construction Solutions

Murdoch Train Station



PROJECT bulletin

QUICK facts

Project	Perth-Mandurah Railway
Customer	Public Transport Authority WA State Government
Building Contractor	RailLink Joint Venture
Design Team	Maunsell-Sinclair Knight Merz
Fabricator	Jupiter Steel Fabricators
Orrcon Mill	Wollongong
Products	Orrcon Smart Steel Hollow Sections including - RHS 200x100 x 6.0 & 250x150x5.0/6.0; SHS 150x150x6.0, 200x200x6.0/9.0 250x250x6.0/9.0; CHS 273.1x4.8, 323.9x9.5.



Australian made Orrcon Smart Steel Hollow Sections play a large part in the construction of four of the stations on the new Perth-Mandurah railway project valued at over \$300M.

Project construction company Jupiter Steel's Director/General Manager, Mr. Russell Lang, said "The railway stations are our major project at the moment, and plenty of Orrcon's steel hollow sections are being used to make these stations look superb."

Elements of the four stations incorporating Orrcon Smart Steel Hollow Sections include the lift shafts, columns, roof framing and covered walkways.

Designers and architects typically specify steel hollow sections in construction projects, as they offer a more architectural and contemporary appearance. Over fifty tonnes of rectangular, square and circular hollow sections have been used in each of the rail line's stations.

Mr. Lang said "We enjoy working with Orrcon because we can get next-day and sometimes even same-day delivery, and not only are they competitive on price, but have a product range and alternative lengths in a range which suits our fabrication requirements."

The Perth-Mandurah railway - and in particular the stations and covered walkways - is a prime example of Orrcon Smart Steel Hollow Sections facilitating smarter construction.

For more information, give Orrcon a call on 1300 665 757.



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