







OCATION+ACCESS

# features+

### 3-5 Interchange Drive

- + Prime corner location offering excellent corporate exposure
- + 8,500 sqm high clearance warehouse
- + 450 sqm of high quality corporate office
- + Access via recessed docks and on-grade roller shutter doors
- + Undercover car parking
- + Single traffic flow
- + Dual street frontage
- + ESFR sprinklers
- + Located next to future café and takeaway
- + Expected completion in January 2015

### 21-25 Interchange Drive

- + Excellent corporate exposure to the Lighthorse Interchange
- + Modern warehouse and office space from 6,000 to 22,200 sqm
- + Dedicated hardstand area
- + Undercover car parking
- + Quality corporate offices
- + ESFR sprinklers











Park

# masterplan+



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Interchange Park

# site plan+

3–5 Interchange Drive



Area schedule	(sqm)
3–5 Interchange Drive	
Site area	15,608
Warehouse	8,500
Office	450
Total building area	8,950
Awning	740
Site cover (exc. awning)	57%
Floor space ratio	0.57: 1
Hardstand area	3,700

Interchange Park



(sqm)

21,000



Warehouse A	(sqm)
Warehouse	6,000
Office	400

Warehouse B	(sqm)
Warehouse	8,000
Office	400

Warehouse C	(sqm)
Warehouse	7,000
Office	400

Area schedule

Site area

Awning

Hardstand area

Warehouse Office

21-25 Interchange Drive

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Interchange **Park** 

## **ESD** initiatives Environmental sustainability is an important consideration for Goodman and our customers. In Australia Goodman has successfully delivered a number of innovative developments that incorporate Ecologically Sustainable Design (ESD) initiatives. Goodman is the platinum sponsor of the Green Star Industrial Pilot tool and currently has four recently completed projects which are eligible for 4 star (design) ratings. At Goodman we work closely with customers to integrate ESD principles into our developments. The following initiatives will be incorporated within the development. 10 + Implementation of rainwater harvesting (rainwater tanks) for re-use Interchange Fluorescent lighting to the warehouse Park Precast concrete walls to improve the life cycle of the building Translucent sheeting to enhance natural light without increased heat load Native plants and drip irrigation landscaping Solar heated hot water Test fire water re-use.

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