

Willawong Distribution Centre – Stage 4

Gooderham Road Willawong Qld 4110 Areas from 6,514–45,622sqm

Artist's impression only. Subject to change.



Introducing Willawong Distribution Centre

Stockland is proud to offer a selection of exciting leasing opportunities at the final stage of our latest Queensland development Willawong Distribution Centre, with the flexibility to be tailored to your business needs.

Stage 4 will be the final and largest stage of Stockland's Willawong Distribution Centre and will deliver over 45,000sqm of space across two separate buildings, allowing up to five warehouse office tenancies.[^]

Stage 4 development approval is in place with completion expected in September 2024.^ $\,$

The Willawong Distribution Centre estate comprises a prime 22ha greenfield site, suitable for up to 100,000sqm of high-volume warehousing space.

The Willawong locality provides excellent connectivity to local and regional markets, with the estate being located midway between the Logan Motorway to the south and the Acacia Ridge Rail Marshalling Yards to the north.

Development highlights

- Tenancy options ranging from 6,514sqm to 24,772sqm $^{\scriptscriptstyle \wedge}$
- Up to 38m canopies for all-weather loading
- Ridge heights of 13.7m and springing height of 10m for optimal racking capacity[^]
- Targeting a 5 Star Green Star rating (under the Green Star Buildings v1 rating tool)

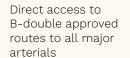
Estate highlights



Flexible options available to suit your current and future requirements



A 22ha level, compacted and flood-free development site zoned for general industrial use with potential for 24/7 operation[^]



 \bigcirc

Centrally located with easy access to Acacia Ridge Rail Yards, Beaudesert Road and Logan Motorway

Strategically connected





Location

e e

器

鄂

5km

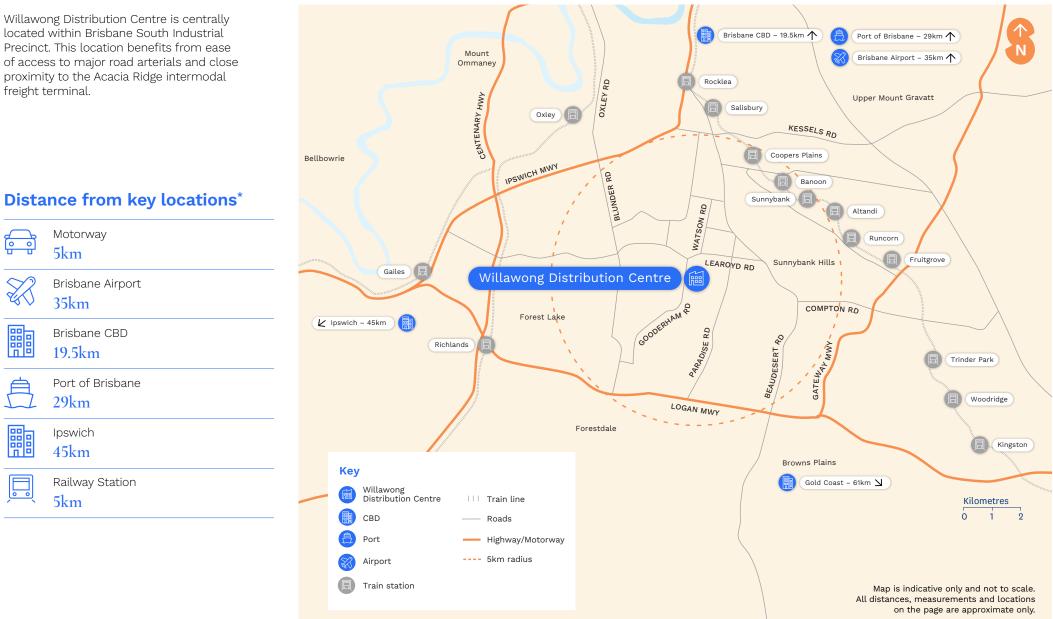
35km

29km

45km

5km

Willawong Distribution Centre is centrally located within Brisbane South Industrial Precinct. This location benefits from ease of access to major road arterials and close proximity to the Acacia Ridge intermodal freight terminal.



M///

Willawong Distribution Centre masterplan

Willawong Distribution Centre provides a rare opportunity to lease a modern high-spec warehouse and office in Willawong.

Development highlights

- Prime Brisbane Central South location
- Tenancy areas from 6,113sqm to 24,772sqm*
- Zoned Medium Impact Industrial; suitable for both warehousing and light manufacturing
- + 24/7 internal operations 7am to 10pm external operations *
- Internal warehouse height from 10m^*
- Super canopy for all-weather loading
- Close proximity to Acacia Ridge Rail Freight Terminal, Beaudesert Road and Logan Motorway
- Highly competitive leasing deals available





THE REAL OF THE REAL

ESC.

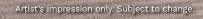
Contraction of the local division of the

11

11100.0

1. one state

I NUMBER



PER LEL

PHI

Warehouse 6 overview

Warehouse 6 provides tenancy sizes from 9,866sqm to 10,984sqm* to accommodate up to two individual tenancies or combine as one larger tenancy.

Warehouse 6 will benefit from a 35m canopy for all-weather loading and combination of at-grade roller doors and loading dock options.

Area schedule*

Tenancy	Warehouse 6.1	Warehouse 6.2
Office area	400sqm	400sqm
Warehouse area	9,466sqm	10,584sqm
Total area	9,866sqm	10,984sqm
Hardstand	35m wide	35m wide
Warehouse Point Load Capacity	7.0 tonne	7.0 tonne

*Approximate and subject to authority approvals.

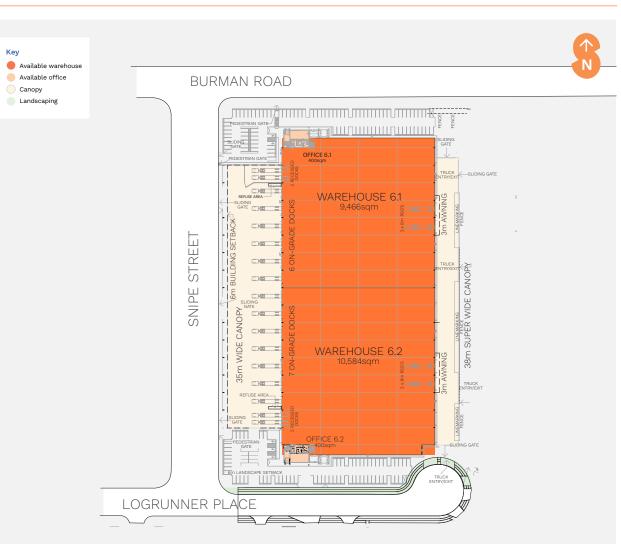
Building features

system with

K32 heads

不





Note: All sizes and areas are also approximate only, and subject to survey. The location of the dividing wall is indicative only – it may be relocated to suit specific tenant requirements. Plans are indicative only. Subject to change and all relevant approvals.

Warehouse 6.1 storage



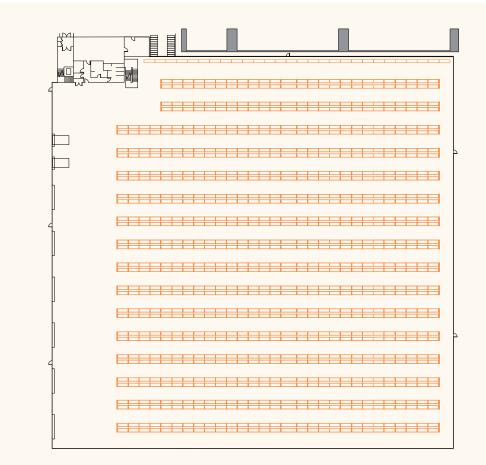
Racking plan, racking elevation and pallet capacity



Capacity

13,804 pallet spaces^

Based on pallet height of 1.4m width and depth of 1.16m and 3.3m–5.1m aisle widths.



Pallet dimensions – 1400H x 1165W x 1165D. The racking plan and pallet capacities noted are indicative only.

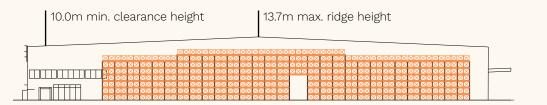
Prospective tenants should make their own independent assessment before entering into any transaction.

A building surveyor and engineering and specialist consultant advice will be required to ensure concrete slab, fire services, etc. are suitable for particular applications.

Source: STOW.

*Assumed pallet dimensions.

^Estimated pallet capacity is indicative only and has been estimated based on single select racking and pallet and location sizing as shown.



Warehouse 6.2 storage



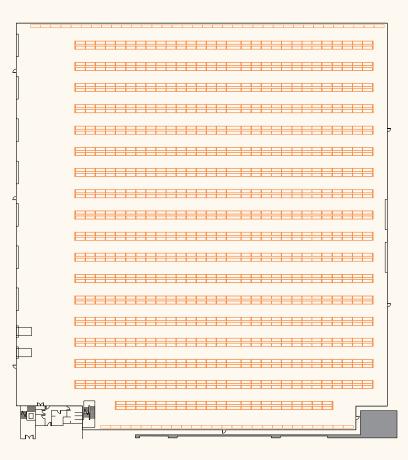
Racking plan, racking elevation and pallet capacity

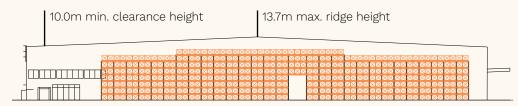


Capacity

15,900 pallet spaces^

Based on pallet height of 1.4m width and depth of 1.16m and 3.3m–5.1m aisle widths.





Pallet dimensions – 1400H x 1165W x 1165D. The racking plan and pallet capacities noted are indicative only.

Prospective tenants should make their own independent assessment before entering into any transaction.

A building surveyor and engineering and specialist consultant advice will be required to ensure concrete slab, fire services, etc. are suitable for particular applications.

Source: STOW.

*Assumed pallet dimensions.

^Estimated pallet capacity is indicative only and has been estimated based on single select racking and pallet and location sizing as shown.

Warehouse 7 overview

Warehouse 7 provides tenancy sizes from 6,514sqm to 10,606sqm* to accommodate up to three individual tenancies or combine as one larger tenancy.

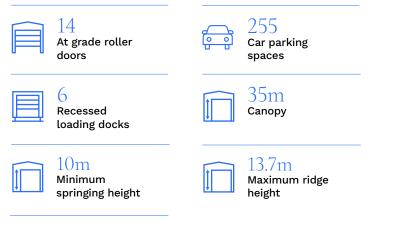
Warehouse 7 will benefit from a 38m super canopy for all-weather loading and combination of at-grade roller doors and loading dock options.

Area schedule*

Tenancy	Warehouse 7.1	Warehouse 7.2	Warehouse 7.3
Office area	400sqm	400sqm	400sqm
Warehouse area	10,206sqm	7,252sqm	6,114sqm
Total area	10,606sqm	7,652sqm	6,514sqm
Hardstand	38m wide	38m wide	38m wide
Warehouse Point Load Capacity	7.0 tonne	7.0 tonne	7.0 tonne

*Approximate and subject to authority approvals.

Building features





ESFR sprinkler system with K32 heads



BURMAN ROAD



ML

WAREHOUSE 7.1 CANOPY 0.48 OFFICE 7.2 140 C)42_ JSE AREA SUPER WIDE WAREHOUSE 7.2 0.00 88m Turner, TRUCK GATE WAREHOUSE 7.3 SE AREA -----Key ्राव्या Available warehouse 213 Available office Canopy OGRUNNER PL Landscaping

Note: All sizes and areas are also approximate only, and subject to survey. The location of the dividing wall is indicative only - it may be relocated to suit specific tenant requirements. Floor space ratio (site area to total building area) 0.54:1 Plans are indicative only.

10

Warehouse 7.1 storage



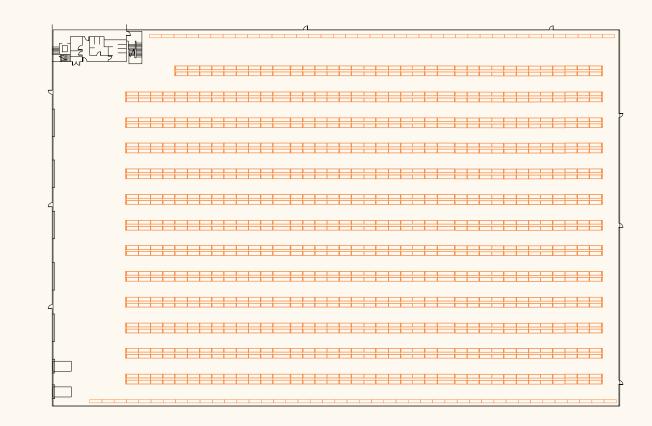
Racking plan, racking elevation and pallet capacity



Capacity

15,074 pallet spaces^

Based on pallet height of 1.4m width and depth of 1.16m and 3.3m–5.1m aisle widths.



Pallet dimensions – 1400H x 1165W x 1165D. The racking plan and pallet capacities noted are indicative only.

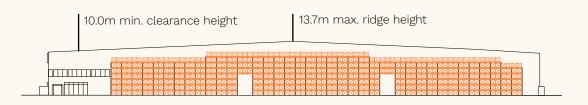
Prospective tenants should make their own independent assessment before entering into any transaction.

A building surveyor and engineering and specialist consultant advice will be required to ensure concrete slab, fire services, etc. are suitable for particular applications.

Source: STOW.

*Assumed pallet dimensions.

^Estimated pallet capacity is indicative only and has been estimated based on single select racking and pallet and location sizing as shown.



Warehouse 7.2 storage



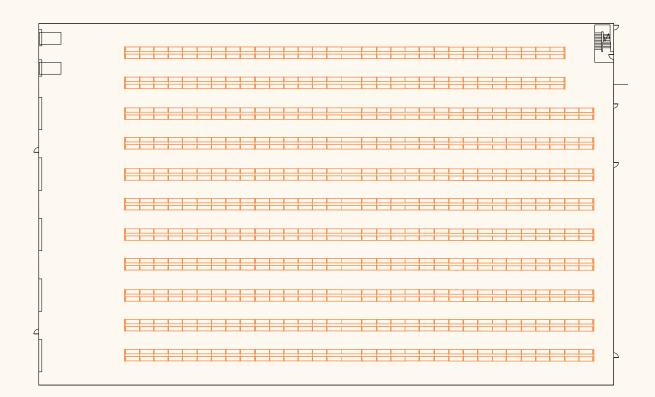
Racking plan, racking elevation and pallet capacity

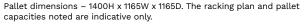


Capacity

10,272 pallet spaces*

Based on pallet height of 1.4m width and depth of 1.16m and 3.3m–5.1m aisle widths.





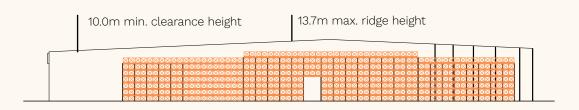
Prospective tenants should make their own independent assessment before entering into any transaction.

A building surveyor and engineering and specialist consultant advice will be required to ensure concrete slab, fire services, etc. are suitable for particular applications.

Source: STOW.

*Assumed pallet dimensions.

^Estimated pallet capacity is indicative only and has been estimated based on single select racking and pallet and location sizing as shown.



Warehouse 7.3 storage



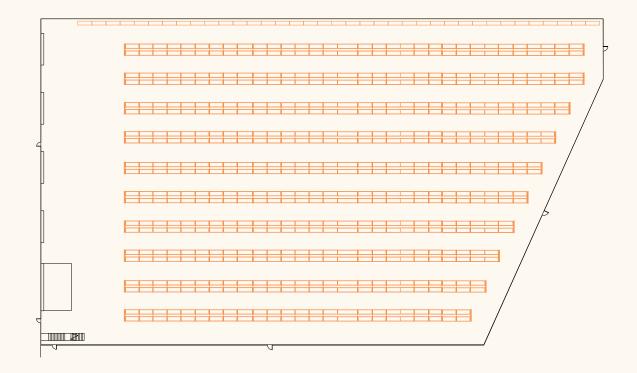
Racking plan, racking elevation and pallet capacity

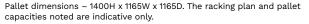


Capacity

8,876 pallet spaces^

Based on pallet height of 1.4m width and depth of 1.16m and 3.3m–5.1m aisle widths.





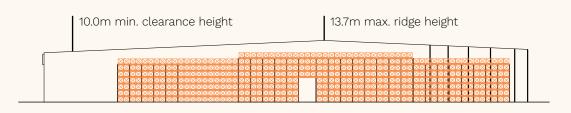
Prospective tenants should make their own independent assessment before entering into any transaction.

A building surveyor and engineering and specialist consultant advice will be required to ensure concrete slab, fire services, etc. are suitable for particular applications.

Source: STOW.

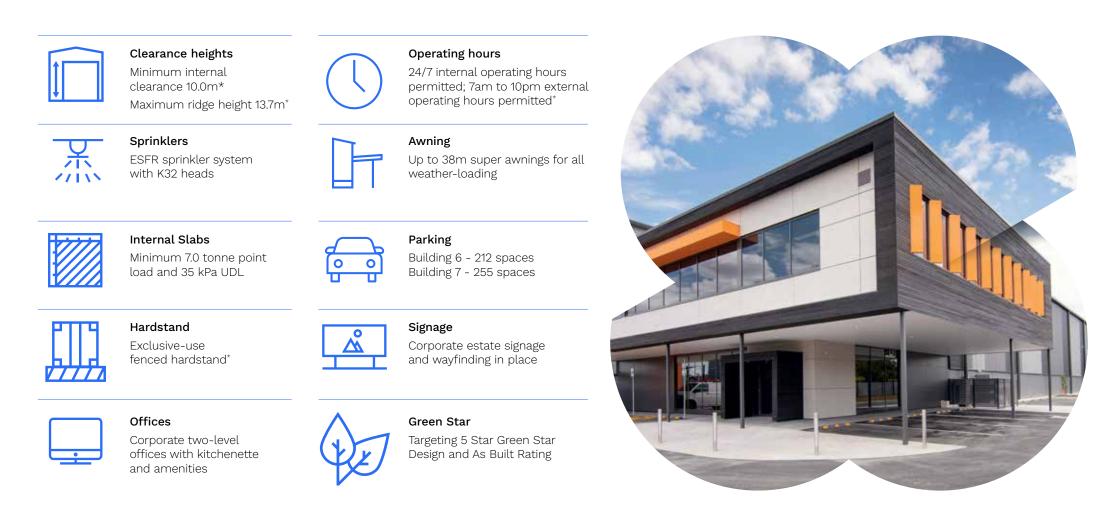
*Assumed pallet dimensions.

^Estimated pallet capacity is indicative only and has been estimated based on single select racking and pallet and location sizing as shown.





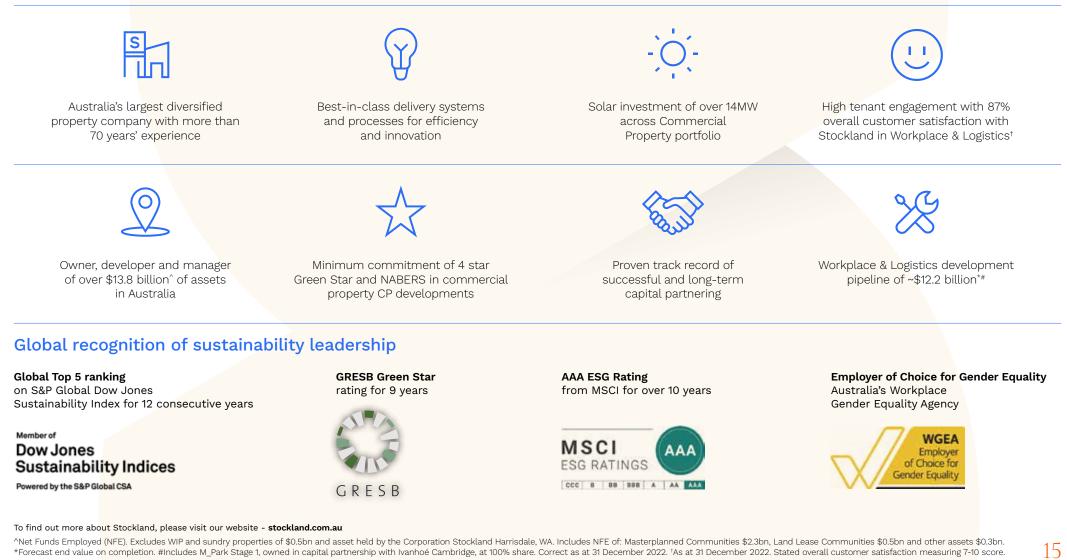
Key features



Stockland



Your partner





National Development Manager

Craig Lenarduzzi M: 0434 188 996 E: craig.lenarduzzi@stockland.com.au

Senior Development Manager

Chris Orr M: 0408879888 E: chris.orr@stockland.com.au

Asset Manager

Ian Sutcliffe M: 0434 561 366 E: ian.sutcliffe@stockland.com.au

stockland.com.au/logistics

While every endeavour has been made to ensure the accuracy of the information contained in this document, Stockland Corporation Limited and its related entities (Stockland) give no warranty, guarantee or representation that the information provided is complete, accurate, up to date or suitable for your particular use or transaction. Stockland will not be liable for any loss, damage, cost or expense (whether direct or indirect) incurred by you as a result of your use of, or reliance on, or interpretation of the information provided in this document. You should seek legal or other professional advice in relation to the information contained in this document. November 2023.





Leasing Agent Lachlan Hateley M: 0405 257 209 E: lachlan.hateley@au.knightfrank.com Leasing Agent Mark Clifford M: 0408 451 848 E: mark.clifford@au.knightfrank.com



Leasing Agent Shaun Canniffe M: 0409 059 578 E: shaun.canniffe@ap.jll.com Leasing Agent Sam Stewart M: 0439 716 458 E: sam.stewart@ap.jll.com

While every endeavour has been made to ensure the accuracy of the information contained in this document, Stockland Corporation Limited and its related entities (Stockland) give no warranty, guarantee or representation that the information provided is complete, accurate, up to date or suitable for your particular use or transaction. Stockland will not be liable for any loss, damage, cost or expense (whether direct or indirect) incurred by you as a result of your use of, or reliance on, or interpretation of the information provided in this document. You should seek legal or other professional advice in relation to the information contained in this document. November 2023.