

VIEW 1



VIEW 2

MITCHELL FREEWAY
HIDDEN BEHIND BUSHLAND
BUSHLAND BEFORE
FREEWAY
WESTERN POWER
EASEMENT

POWER POLE
WESTERN POWER
EASEMENT

REV.	DATE	IN.	DESCRIPTION
D	09.03.16		ADDED INFORMATION
C	23.02.16		ADDITIONAL INFORMATION TO DA
B	05.02.16		MINOR AMENDMENT
A	22.01.16		REVISED DEVELOPMENT APPROVAL

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OFFICE WAREHOUSE DEVELOPMENT

Lot 10, SUNDEW RISE,
JOONDALUP WA 6027

DRAWING TITLE:
SITE AND FLOOR PLAN

DRAWING NO. **DA01**
JOB NO. **A15009**

DATE: Month 2016
SCALE: As indicated
PAGE NO. **REV NO.**



SITE & FLOOR PLAN LEVEL
SCALE: 1 : 200



LANDSCAPE LEGEND

CODE	DESCRIPTION	TYPE	SPACING	QUANTITY
	CALLISTEMON KTS	SMALL TREE		
	CHAMELUCIUM UNCINATUM	5-11 LTR	1m CTS	
	CHRYSANTHEMUM FRUTESCENS	200mm POTS	1m CTS	
	DIANELLA REVOLUTA SP	150mm POTS		
	LEUCOPHYTA SERICEUM	150mm POTS	1m CTS	
	WINTER GREEN LAWN COVER	-	-	
	PINE BARK MULCH - COMMERCIAL GRADE	-	-	

LANDSCAPE PLAN WITH IRRIGATION WILL BE PROVIDED DURING BUILDING PERMIT ISSUE

DATA SHEET

SITE AREA:	3,114.00 m ²
BUILDING AREA:	1,124.00 m ²
PLOT RATIO:	37.09 %
LANDSCAPE REQUIRED (3m STRIP WITH 8%):	249.12 m ²
LANDSCAPE PROVIDED:	850.00 m ²
PARKING REQUIRED (OFFICE, SHOWROOM, WAREHOUSE 1,124.50m ²):	22.48
PARKING PROVIDED:	25.0

DEVELOPMENT APPLICATION



REV.	DATE	IN	DESCRIPTION
D	09.03.16		ADDED INFORMATION
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B	05.02.16		MINOR AMENDMENT
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Lot 10, SUNDEW RISE,
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DRAWING TITLE:
ELEVATIONS

DRAWING NO. **DA02**

JOB NO. **A15009**

Author: [Name] Date: Month 2016
Checked: [Name] Scale: 1 : 100
Page No. [Page No.]
Rev No. [Rev No.]

LOT 10 SUNDEW RISE, JOONDALUP WA

PROPOSED OFFICE WAREHOUSE DEVELOPMENT



REV.	DATE	IN.	DESCRIPTION
D	09.03.16		ADDED INFORMATION
C	23.02.16		ADDITIONAL INFORMATION TO DA
B	05.02.16		MINOR AMENDMENT
A	22.01.16		REVISED DEVELOPMENT APPROVAL



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**OFFICE WAREHOUSE
DEVELOPMENT**
Lot 10, SUNDEW RISE,
JOONDALUP WA 6027

DRAWING TITLE
COVER PAGE

DRAWING NO. **DA00**
JOB NO. **A15009**

Drawn: **March 2016** **PAGE NO.**
Author: **scale** **REV NO.**
Checked: **REV NO.** **D**



COURTESY OF GOOGLE MAP

LIMESTONE RETAINING WALL MOSTLY BEING CAMOUFLAGED BY BUSHLAND.

LIMESTONE RETAINING WALL AT ABUTING LOT

REV.	DATE	I.N.	ADDED INFORMATION	DESCRIPTION
D	09.03.16			

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OFFICE WAREHOUSE DEVELOPMENT

Lot 10, SUNDEW RISE
JOOONDALLUP WA 6027

DRAWING TITLE:
PERSPECTIVE- FREEWAY VIEW

DRAWING NO. **DA03**
JOB NO. **A15009**

Author	Scale	DATE	PAGE NO.	REV NO.
Author	1:1	March 2016		
Checker				



Environmentally Sustainable Design – Checklist

Under the City's planning policy, *Environmentally Sustainable Design in the City of Joondalup*, the City encourages the integration of environmentally sustainable design principles into the construction of all new residential, commercial and mixed-use buildings and redevelopments (excluding single and grouped dwellings, internal fit outs and minor extensions) in the City of Joondalup.

Environmentally sustainable design is an approach that considers each building project from a 'whole-of-life' perspective, from the initial planning to eventual decommissioning. There are five fundamental principles of environmentally sustainable design, including: siting and structure design efficiency; energy efficiency; water efficiency; materials efficiency; and indoor air quality enhancement.

For detailed information on each of the items below, please refer to the *Your Home Technical Manual* at: www.yourhome.gov.au, and *Energy Smart Homes* at: www.clean.energy.wa.gov.au.

This checklist must be submitted with the planning application for all new residential, commercial and mixed-use buildings and redevelopments (excluding single and grouped dwellings, internal fit outs and minor extensions) in the City of Joondalup.

The City will seek to prioritise the assessment of your planning application and the associated building application if you can demonstrate that the development has been designed and assessed against a national recognised rating tool.

Please tick the boxes below that are applicable to your development.

Siting and structure design efficiency

Environmentally sustainable design seeks to affect siting and structure design efficiency through site selection, and passive solar design.

Does your development retain:

- existing vegetation; and/or
- natural landforms and topography

Does your development include:

- northerly orientation of daytime living/working areas with large windows, and minimal windows to the east and west
- passive shading of glass
- sufficient thermal mass in building materials for storing heat
- insulation and draught sealing
- floor plan zoning based on water and heating needs and the supply of hot water; and/or
- advanced glazing solutions

Energy efficiency

Environmentally sustainable design aims to reduce energy use through energy efficiency measures that can include the use of renewable energy and low energy technologies.

Do you intend to incorporate into your development:

- renewable energy technologies (e.g. photo-voltaic cells, wind generator system, etc); and/or
- low energy technologies (e.g. energy efficient lighting, energy efficient heating and cooling, etc); and/or
- natural and/or fan forced ventilation

Water efficiency

Environmentally sustainable design aims to reduce water use through effective water conservation measures and water recycling. This can include stormwater management, water reuse, rainwater tanks, and water efficient technologies.

Does your development include:

- water reuse system(s) (e.g. greywater reuse system); and/or
- rainwater tank(s)

Do you intend to incorporate into your development:

- water efficient technologies (e.g. dual-flush toilets, water efficient showerheads, etc)

Materials efficiency

Environmentally sustainable design aims to use materials efficiently in the construction of a building. Consideration is given to the lifecycle of materials and the processes adopted to extract, process and transport them to the site. Wherever possible, materials should be locally sourced and reused on-site.

Does your development make use of:

- recycled materials (e.g. recycled timber, recycled metal, etc)
- rapidly renewable materials (e.g. bamboo, cork, linoleum, etc); and/or
- recyclable materials (e.g. timber, glass, cork, etc) *Aluminium*
- natural/living materials such as roof gardens and "green" or planted walls

Indoor air quality enhancement

Environmentally sustainable design aims to enhance the quality of air in buildings, by reducing volatile organic compounds (VOCs) and other air impurities such as microbial contaminants.

Do you intend to incorporate into your development:

- low-VOC products (e.g. paints, adhesives, carpet, etc)

'Green' Rating

Has your proposed development been designed and assessed against a nationally recognised "green" rating tool?

- Yes
- No

If yes, please indicate which tool was used and what rating your building will achieve:

If yes, please attach appropriate documentation to demonstrate this assessment.

If you have not incorporated or do not intend to incorporate any of the principles of environmentally sustainable design into your development, can you tell us why:

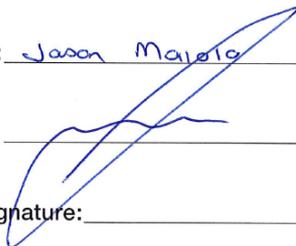
Is there anything else you wish to tell us about how you will be incorporating the principles of environmentally sustainable design into your development:

Maximum glazing has be applied increasing natural lighting
reducing the need for high levels of lighting

When you have checked off your checklist, sign below to verify you have included all the information necessary to determine your application.

Thank you for completing this checklist to ensure your application is processed as quickly as possible.

Applicant's Full Name: Jason Majorie Contact Number: 9209 1800

Applicant's Signature:  Date Submitted: 5/02/2016

Accepting Officer's Signature: _____

Checklist Issued: March 2011