

# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 270, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	N/A	N/A	>100 m	BAL - LOW

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

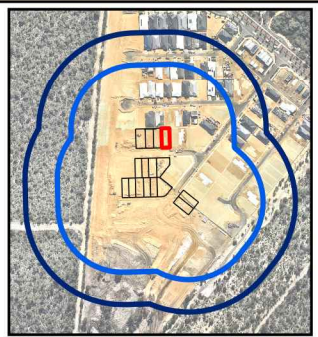
**Bushfire Attack Level Certificate - Lot 270 (BAL-LOW: >100m from classified vegetation)**



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



0 5 10 20  
Metres  
Datum/Projection:  
GDA 1994 MGA Zone 50



**eco logical**  
AUSTRALIA  
A TETRA TECH COMPANY

# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 271, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	N/A	N/A	>100 m	BAL - LOW

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

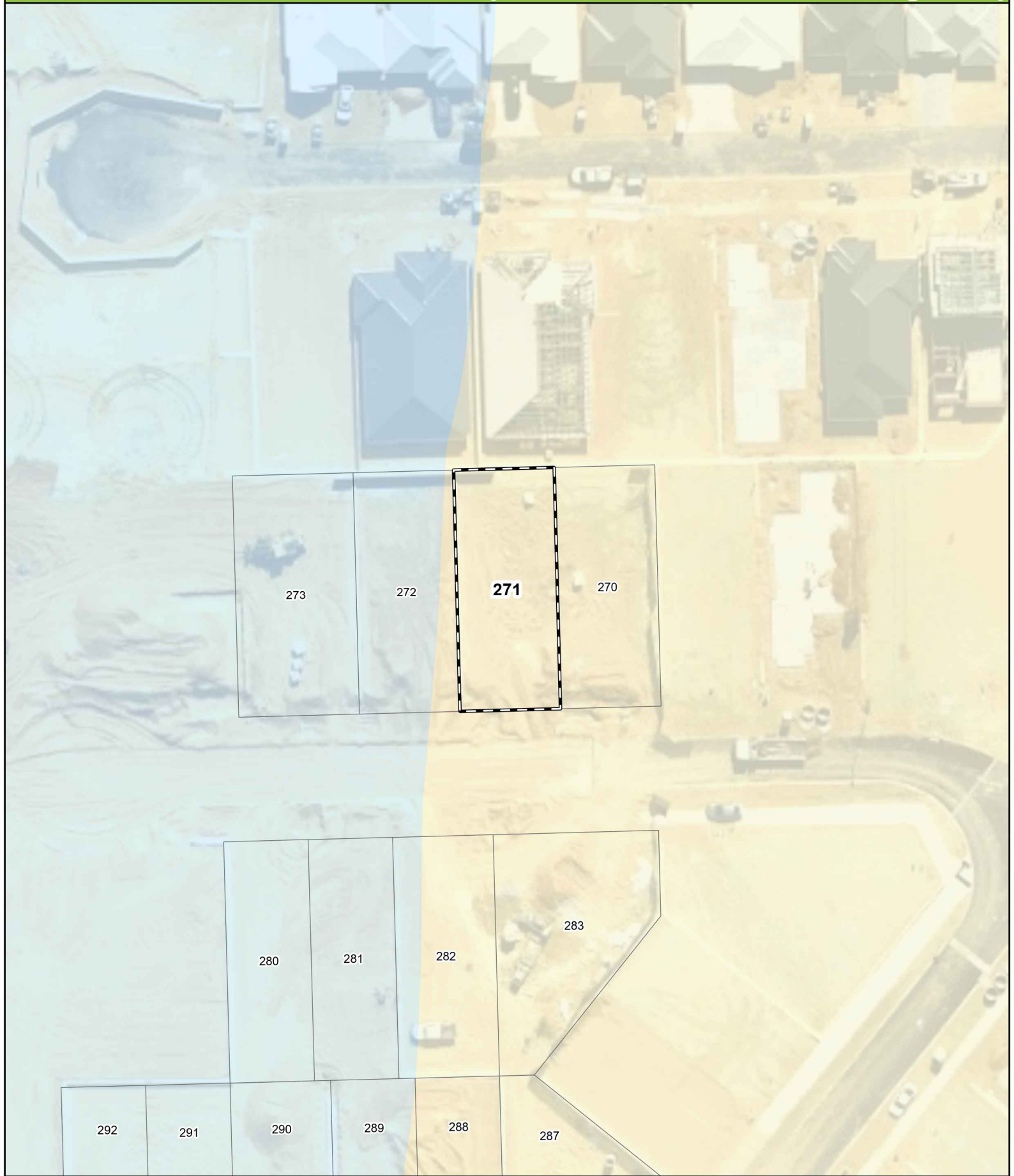
**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

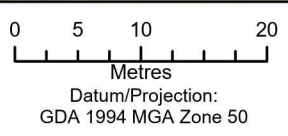
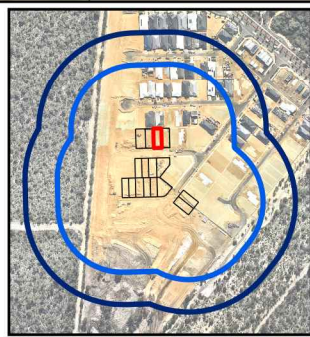
**Bushfire Attack Level Certificate - Lot 271 (BAL-LOW: >100m from classified vegetation)**



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



**eco logical**  
AUSTRALIA  
A TETRA TECH COMPANY

# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 272, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	Class D scrub	Downslope >0 to 5 degrees	89 m	BAL - 12.5

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

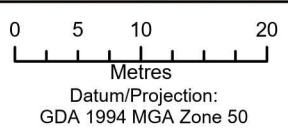
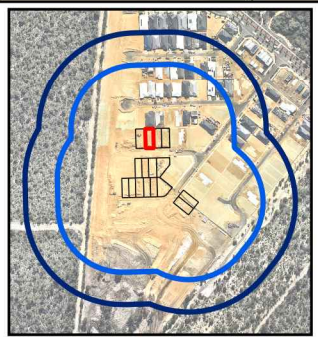
# Bushfire Attack Level Certificate - Lot 272 (\*BAL-12.5)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location \*Intersects multiple BAL contours
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 273, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	Class D scrub	Downslope >0 to 5 degrees	74 m	BAL - 12.5

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

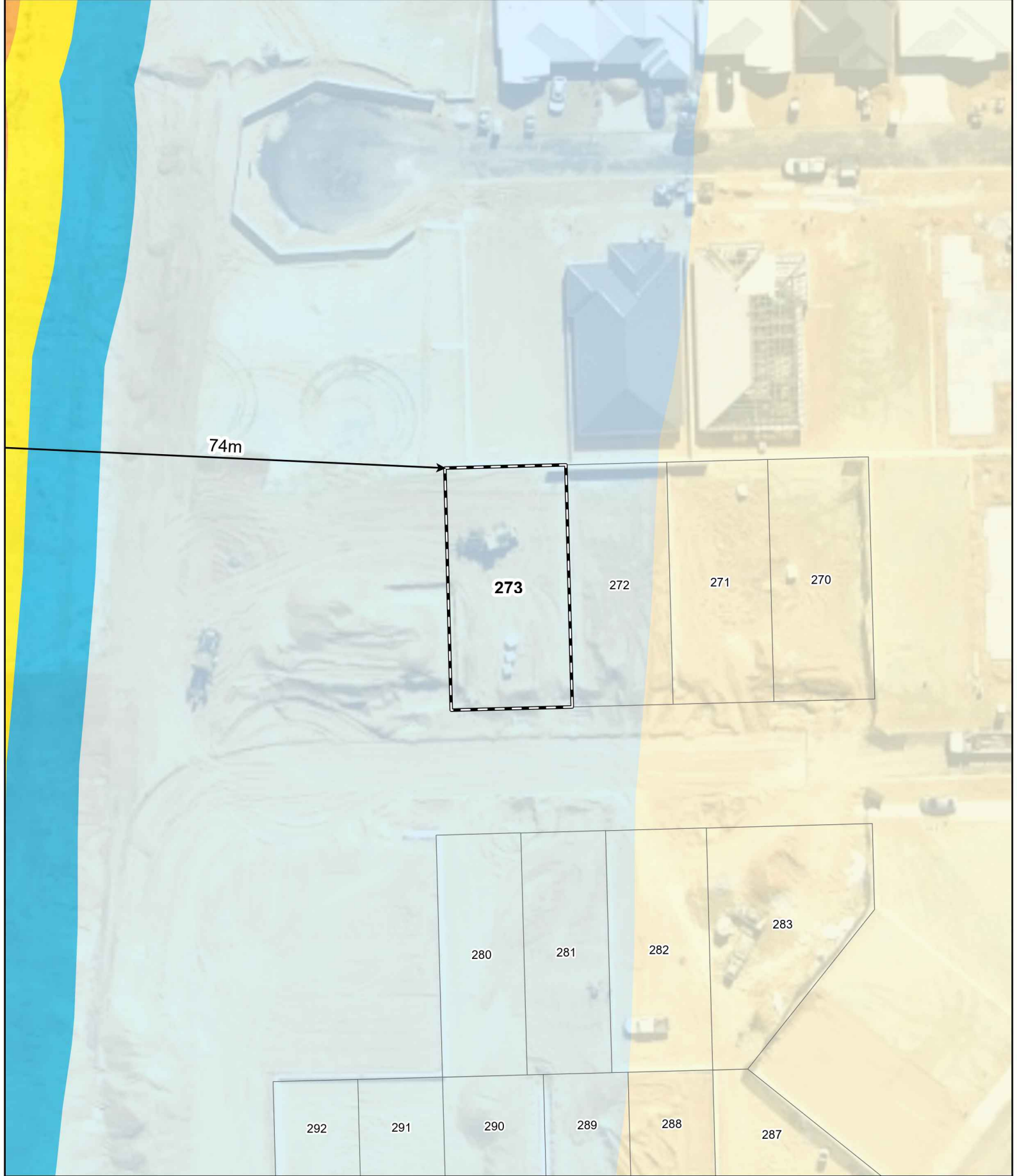
**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

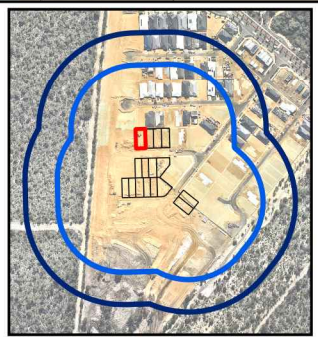
# Bushfire Attack Level Certificate - Lot 273 (BAL-12.5)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



0 5 10 20  
Metres  
Datum/Projection:  
GDA 1994 MGA Zone 50

N  
**eco logical**  
AUSTRALIA  
A TETRA TECH COMPANY  
Project: 16783-SM Date: 3/06/2021



# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 280, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	Class D scrub	Downslope >0 to 5 degrees	75 m	BAL - 12.5

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

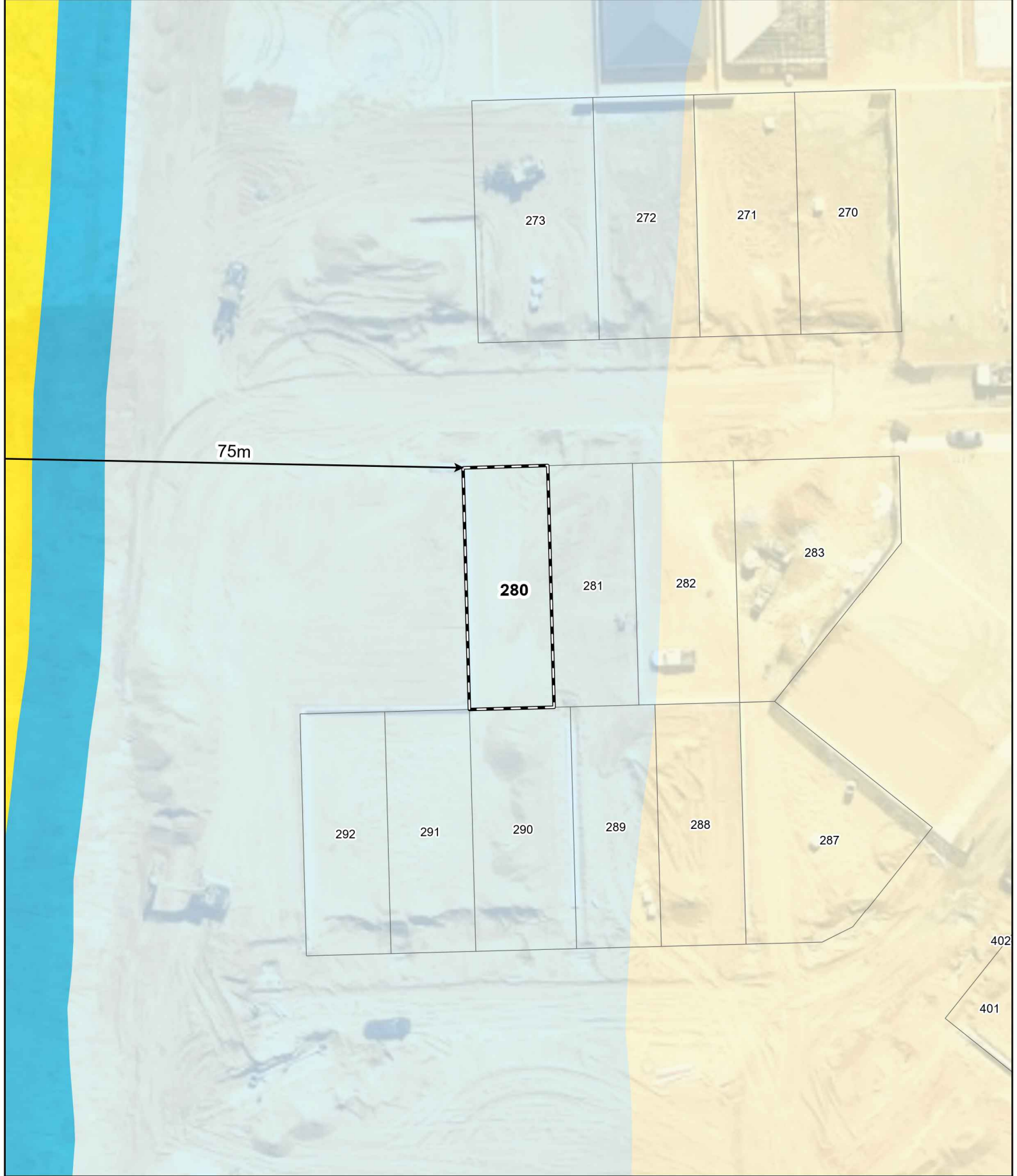
**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

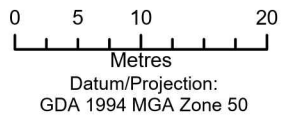
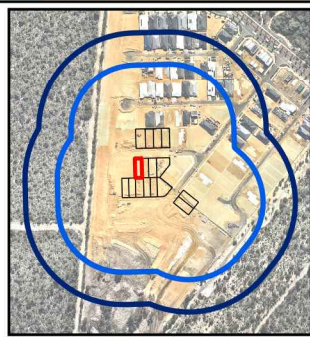
# Bushfire Attack Level Certificate - Lot 280 (BAL-12.5)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



**eco logical**  
AUSTRALIA  
A TETRA TECH COMPANY

# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 281, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	Class D scrub	Downslope >0 to 5 degrees	86 m	BAL - 12.5

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

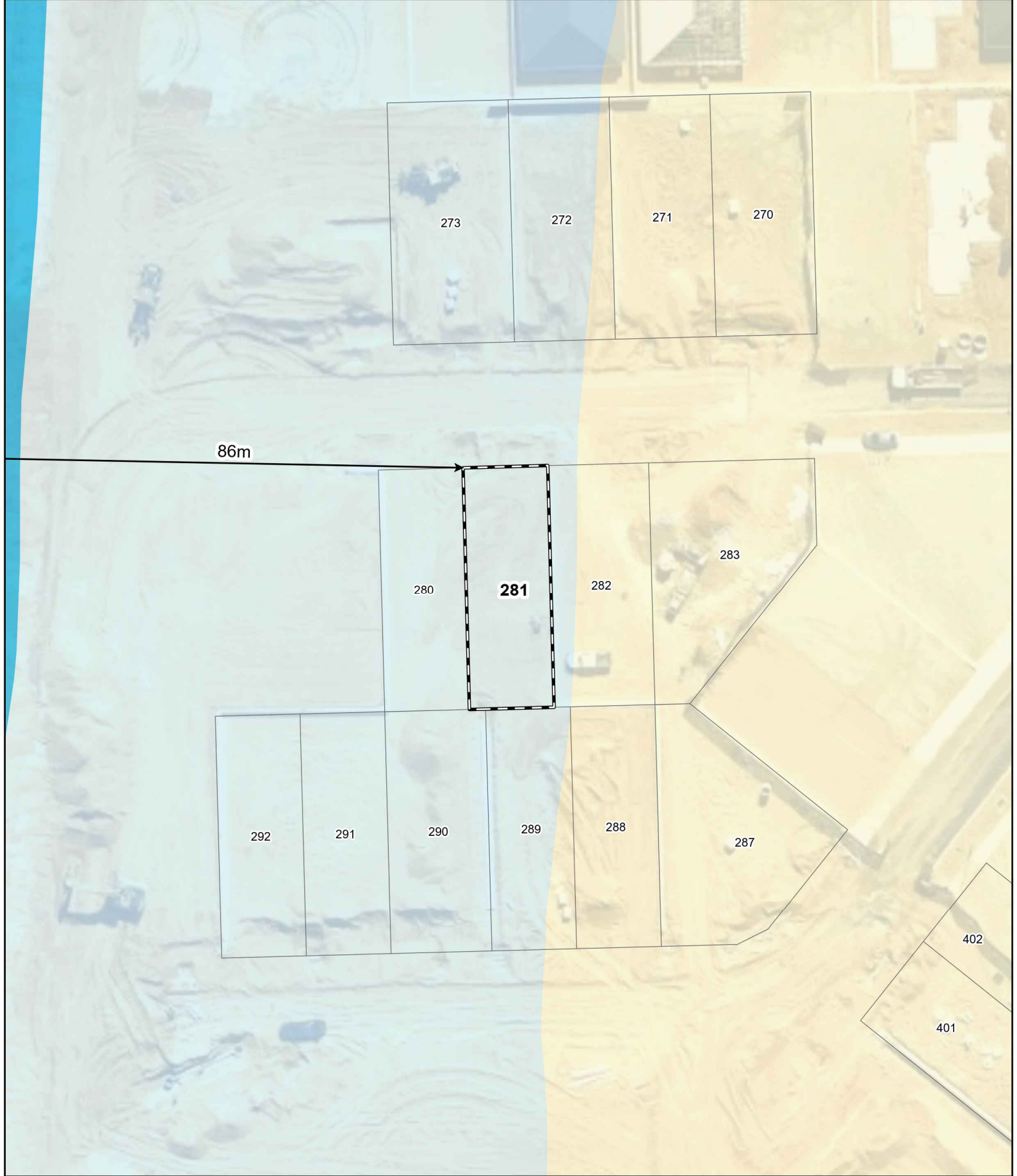
**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

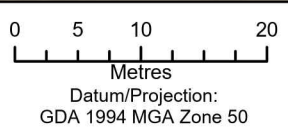
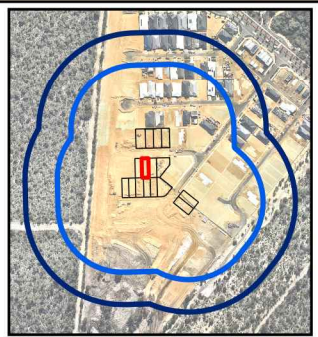
# Bushfire Attack Level Certificate - Lot 281 (BAL-12.5)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 282, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	Class D scrub	Downslope >0 to 5 degrees	96 m	BAL - 12.5

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

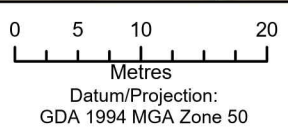
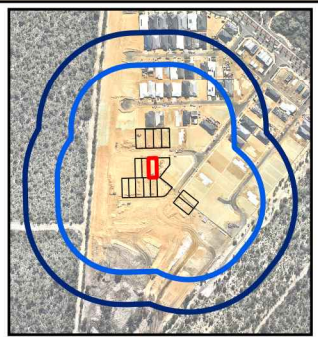
# Bushfire Attack Level Certificate - Lot 282 (\*BAL-12.5)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location \*Intersects multiple BAL contours
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 283, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	N/A	N/A	>100 m	BAL - LOW

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

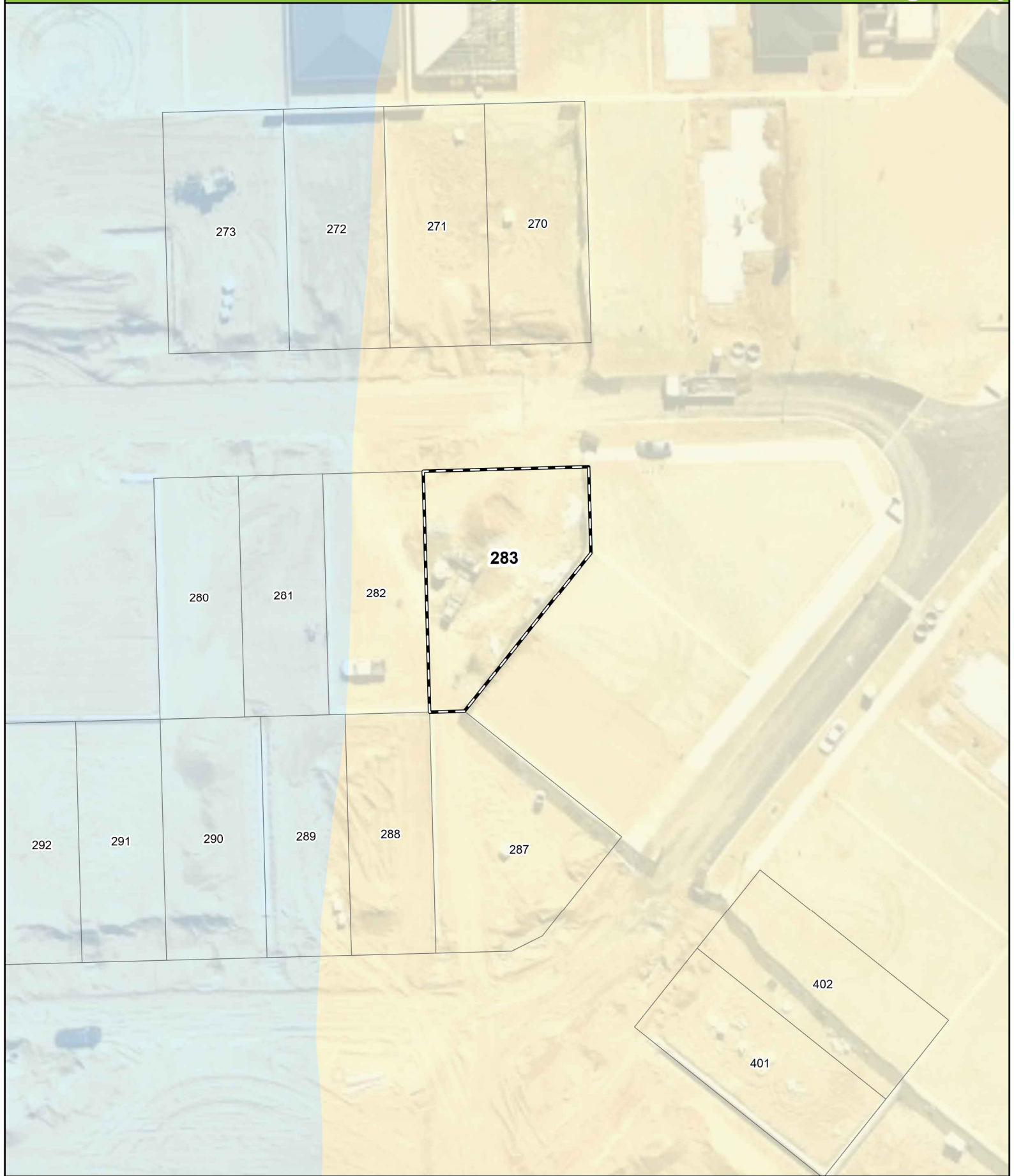
**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

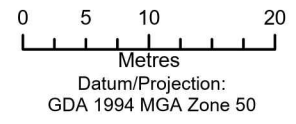
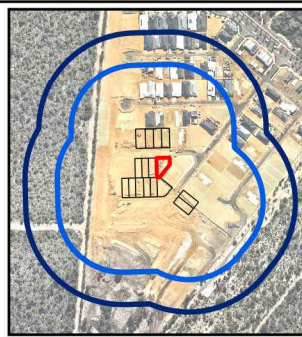
**Bushfire Attack Level Certificate - Lot 283 (BAL-LOW: >100m from classified vegetation)**



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



**eco logical**  
AUSTRALIA  
A TETRA TECH COMPANY



# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 287, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	N/A	N/A	>100 m	BAL - LOW

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

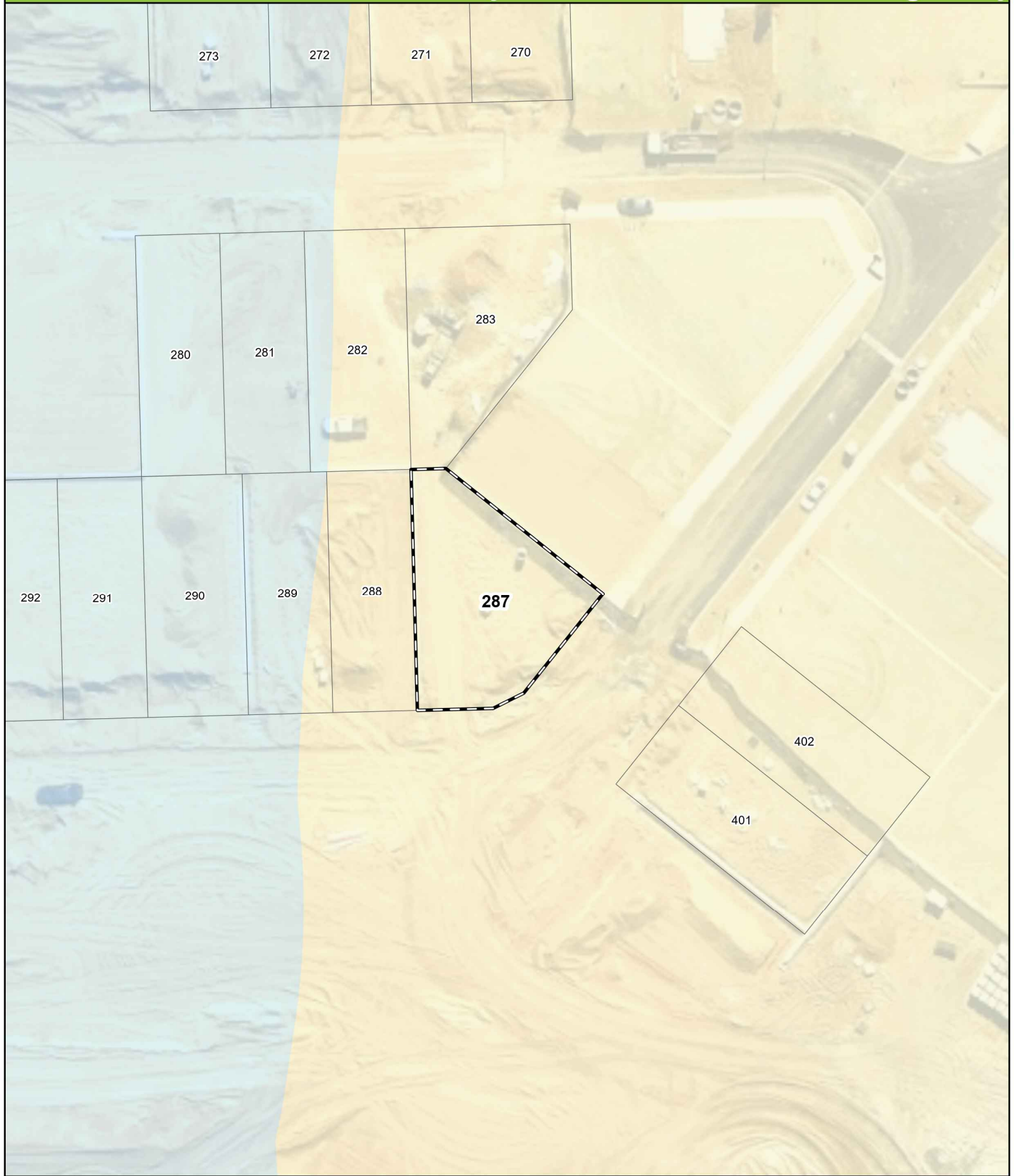
**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

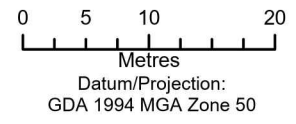
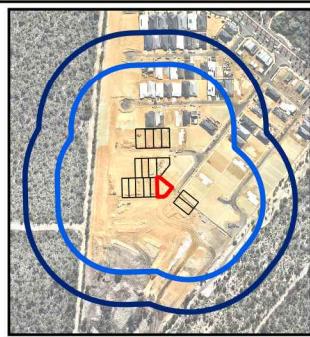
# Bushfire Attack Level Certificate - Lot 287 (BAL-LOW: >100m from classified vegetation)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



**eco logical**  
AUSTRALIA  
A TETRA TECH COMPANY

# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 288, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	Class D scrub	Downslope >0 to 5 degrees	100 m	BAL - 12.5

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

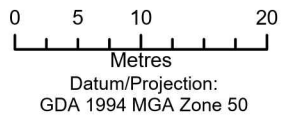
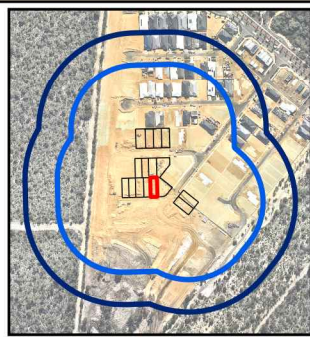
# Bushfire Attack Level Certificate - Lot 288 (BAL-LOW: >100m from classified vegetation)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 289, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	Class D scrub	Downslope >0 to 5 degrees	89 m	BAL - 12.5

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

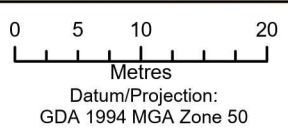
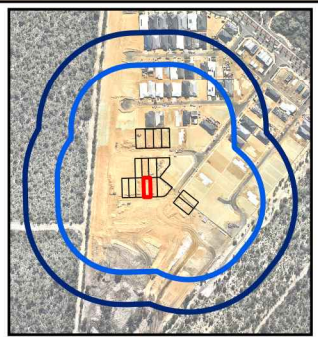
# Bushfire Attack Level Certificate - Lot 289 (\*BAL-12.5)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location \*Intersects multiple BAL contours
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 290, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	Class D scrub	Downslope >0 to 5 degrees	77 m	BAL - 12.5

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

**Signature:** 

**Certificate Date:** 03/06/2021



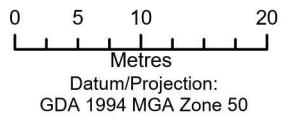
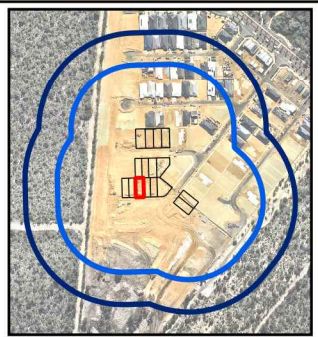
Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

# Bushfire Attack Level Certificate - Lot 290 (BAL-12.5)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

- Bushfire Attack Level (BAL)**
- BAL - FZ
  - BAL - 40
  - BAL - 29
  - BAL - 19
  - BAL - 12.5
  - BAL - LOW



Project: 16783-SM Date: 3/06/2021



# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 291, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	Class D scrub	Downslope >0 to 5 degrees	67 m	BAL - 12.5

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

**Signature:** 

**Certificate Date:** 03/06/2021



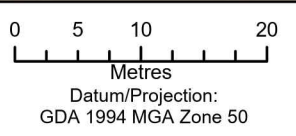
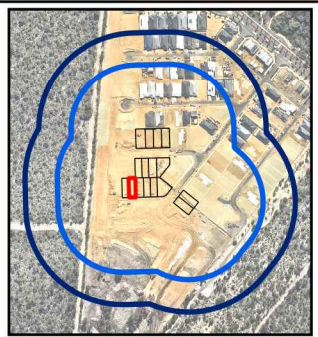
Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

# Bushfire Attack Level Certificate - Lot 291 (BAL-12.5)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

- Bushfire Attack Level (BAL)**
- BAL - FZ
  - BAL - 40
  - BAL - 29
  - BAL - 19
  - BAL - 12.5
  - BAL - LOW



A TETRA TECH COMPANY
   
 Project: 16783-SM Date: 3/06/2021

# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 292, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	Class D scrub	Downslope >0 to 5 degrees	56 m	BAL - 12.5

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

**Signature:** 

**Certificate Date:** 03/06/2021



Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

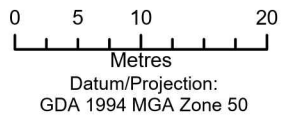
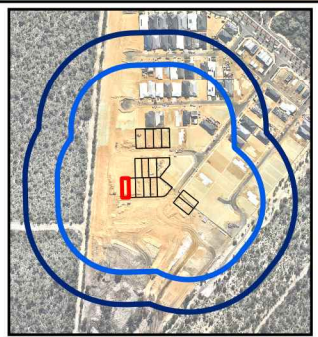
# Bushfire Attack Level Certificate - Lot 292 (BAL-12.5)



- Legend**
- 100m site assessment
  - 150m site assessment
  - Lot location
  - Bushfire Hazard Interface
  - Distance to bushfire hazard interface

**Bushfire Attack Level (BAL)**

	BAL - FZ
	BAL - 40
	BAL - 29
	BAL - 19
	BAL - 12.5
	BAL - LOW



# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 401, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	N/A	N/A	>100 m	BAL - LOW

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

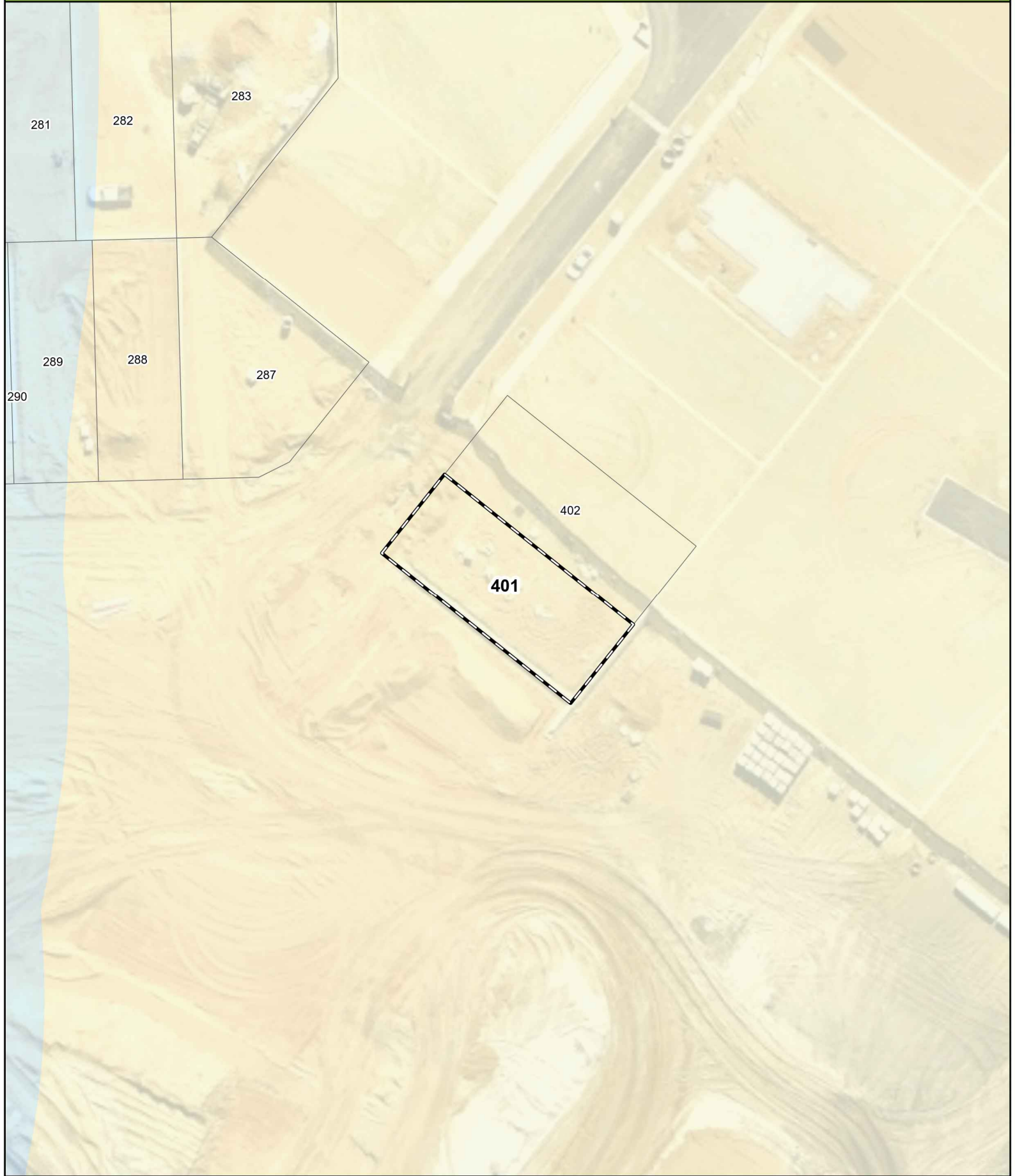
**Signature:** 






**Certificate Date:** 03/06/2021









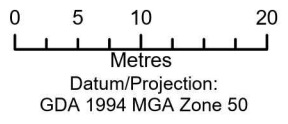
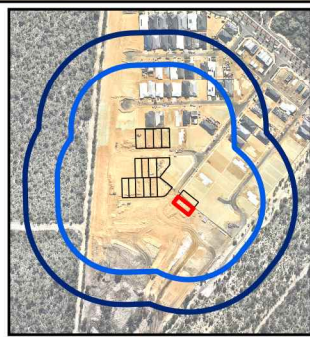
Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

# Bushfire Attack Level Certificate - Lot 401 (BAL-LOW: >100m from classified vegetation)



- Legend**
-  100m site assessment
  -  150m site assessment
  -  Lot location
  -  Bushfire Hazard Interface
  -  Distance to bushfire hazard interface

- Bushfire Attack Level (BAL)**
-  BAL - FZ
  -  BAL - 40
  -  BAL - 29
  -  BAL - 19
  -  BAL - 12.5
  -  BAL - LOW



# Bushfire Attack Level (BAL) Certificate

Determined in accordance with AS 3959: 2018

## Site Details

<b>Address:</b>	Lot 402, Stage 4A Apsley Estate		
<b>Suburb:</b>	Mandogalup, 6167	<b>State:</b>	WA
<b>Local Government Area:</b>	City of Kwinana		
<b>Use of building</b>	Residential Dwelling	<b>Main BCA class:</b>	Class 1a
<b>Report / Job Number:</b>	20PER-16783	<b>Report Date:</b>	02/06/2021

## Determination of Highest Bushfire Attack Level

AS 3959 Assessment Procedure	Vegetation Classification	Effective Slope	Separation Distance	BAL
Method 1	N/A	N/A	>100 m	BAL - LOW

## Practitioner Details

I hereby certify that I have undertaken the assessment of the above site and determined the Bushfire Attack Level stated above in accordance with the requirements of AS 3959: 2018.

**Name** Daniel Panickar  
*Eco Logical Australia*

**Signature:** 






**Certificate Date:** 03/06/2021









Accreditation No: BPAD 37802  
Accreditation Expiry: December 2021

# Bushfire Attack Level Certificate - Lot 402 (BAL-LOW: >100m from classified vegetation)



- Legend**
-  100m site assessment
  -  150m site assessment
  -  Lot location
  -  Bushfire Hazard Interface
  -  Distance to bushfire hazard interface

- Bushfire Attack Level (BAL)**
-  BAL - FZ
  -  BAL - 40
  -  BAL - 29
  -  BAL - 19
  -  BAL - 12.5
  -  BAL - LOW

