**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 337 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State: _	WA	1
	City of Rockingham		
Residential Dwelling	Main BCA class:	Class	s 1a
A25.238	Report Date:	5/11/2025	
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	62.96 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classification	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope  All upslopes and flat	Lot 337 - Stage 2A, Kennedy Bay Estate  Port Kennedy  State:  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  Separation Distance  Class C - Shrubland  All upslopes and flat  62.96 m

### **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

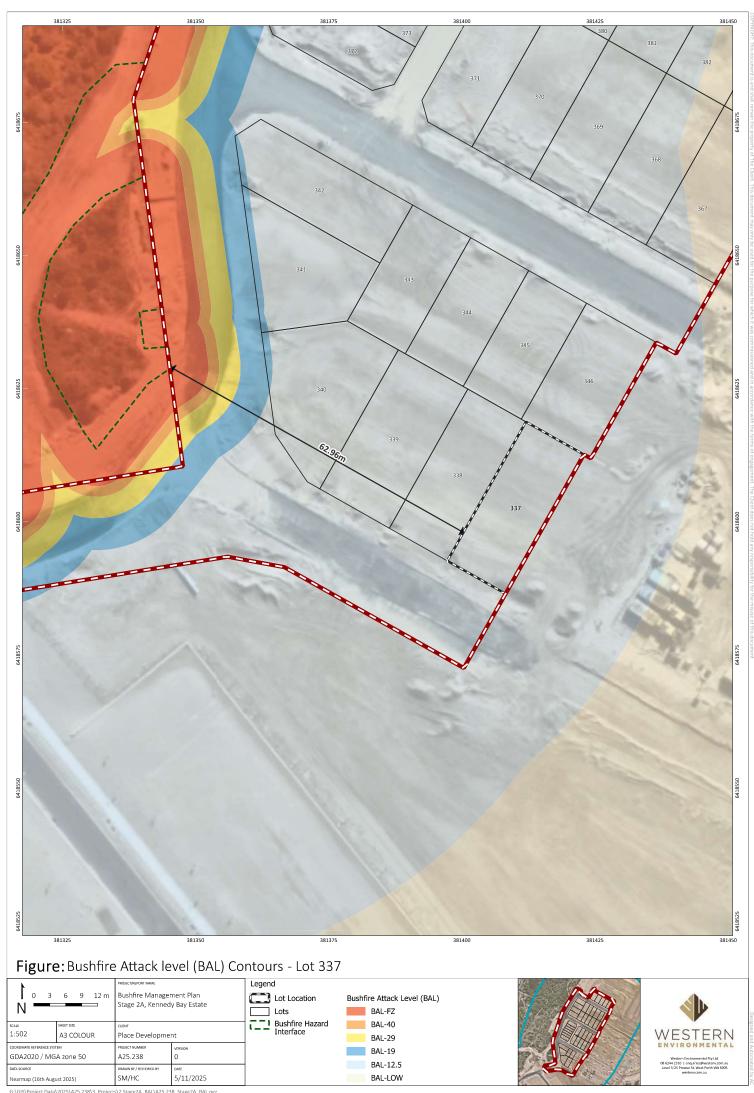
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 338 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State:	WA	
	City of Rockingham		
Residential Dwelling	Main BCA class:	Class	s 1a
A25.238	Report Date:	5/11/20	25
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	50.46 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classifcation	City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  All upslopes and flat	Port Kennedy  State:  WA  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  All upslopes and flat  So 46 m.

#### **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

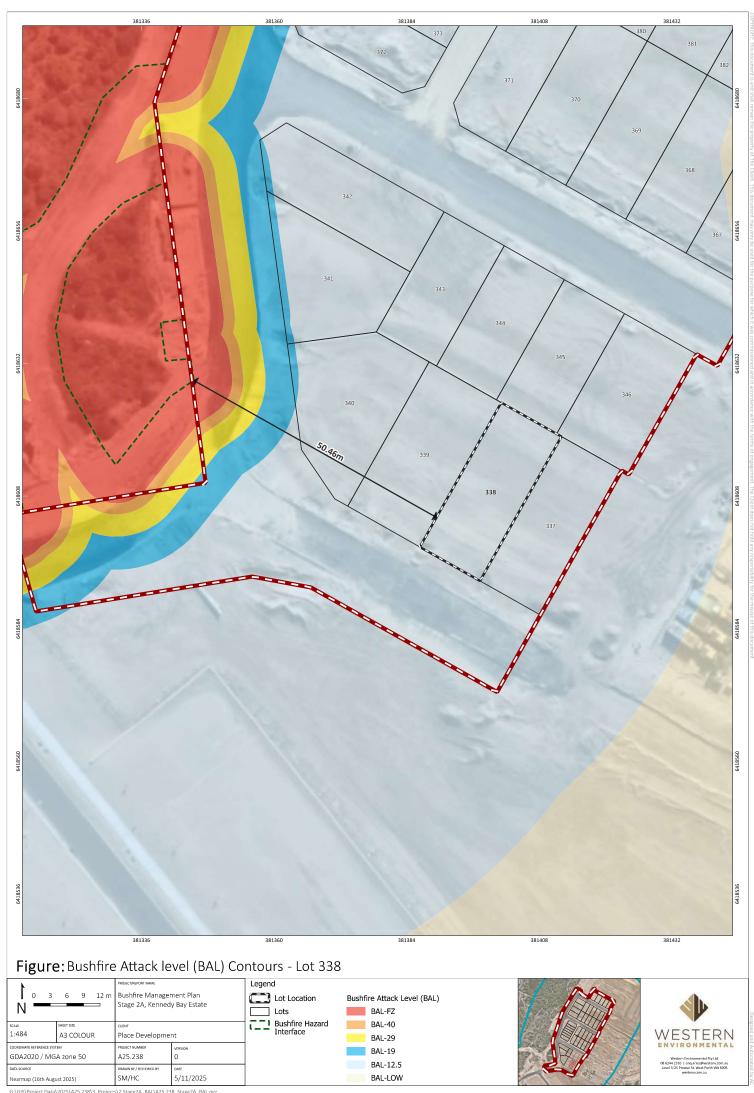
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 339 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	<b>\</b>
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/20	25
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	35.47 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

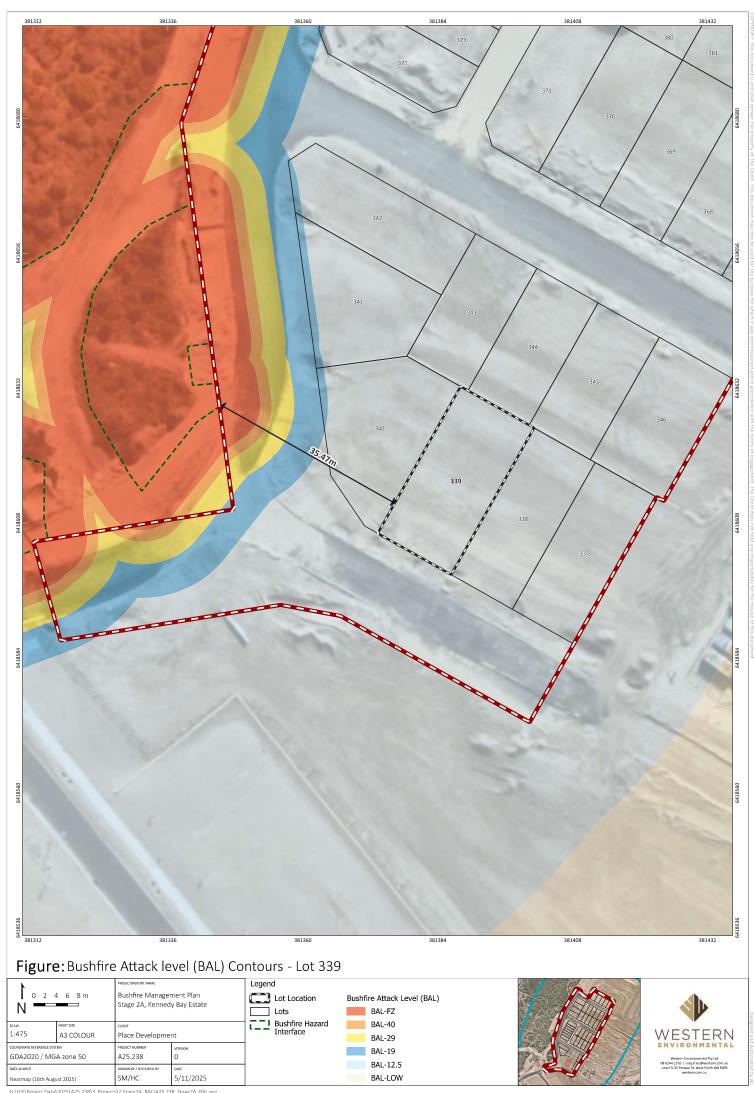
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 340 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	17.65 m	BAL-19

### **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

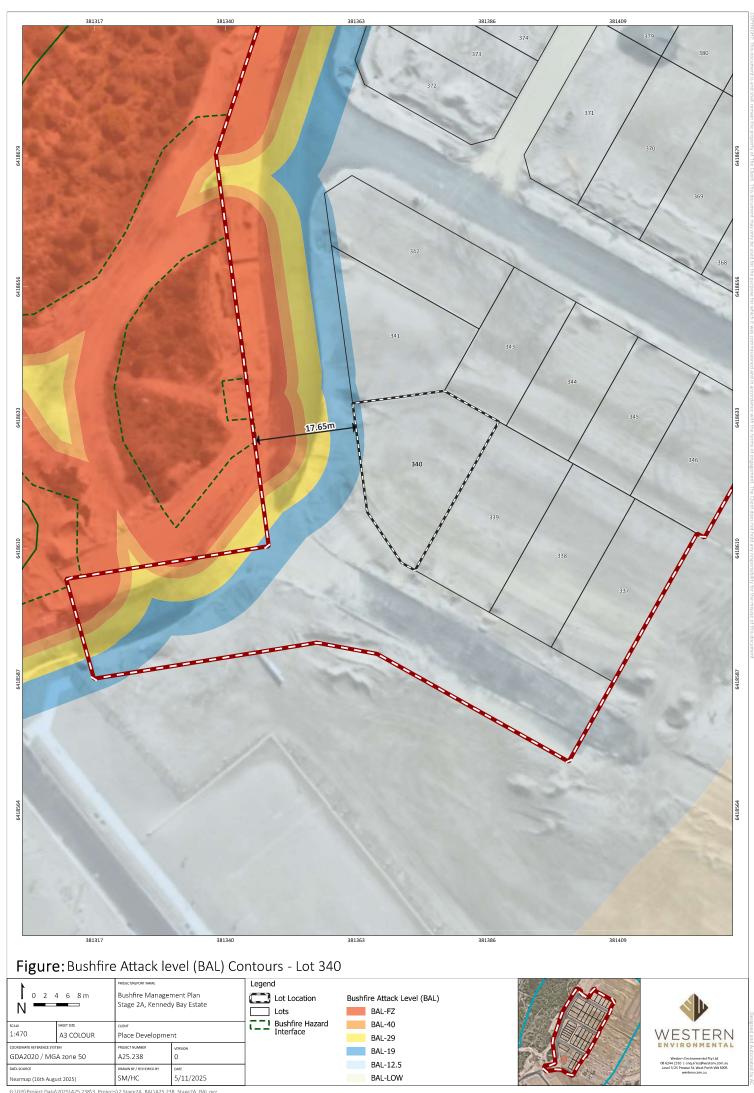
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 341 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State: _	WA	
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	1a
Report / Job Number:	A25.238	Report Date:	5/11/20	25
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	17.66 m	BAL-19

#### **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

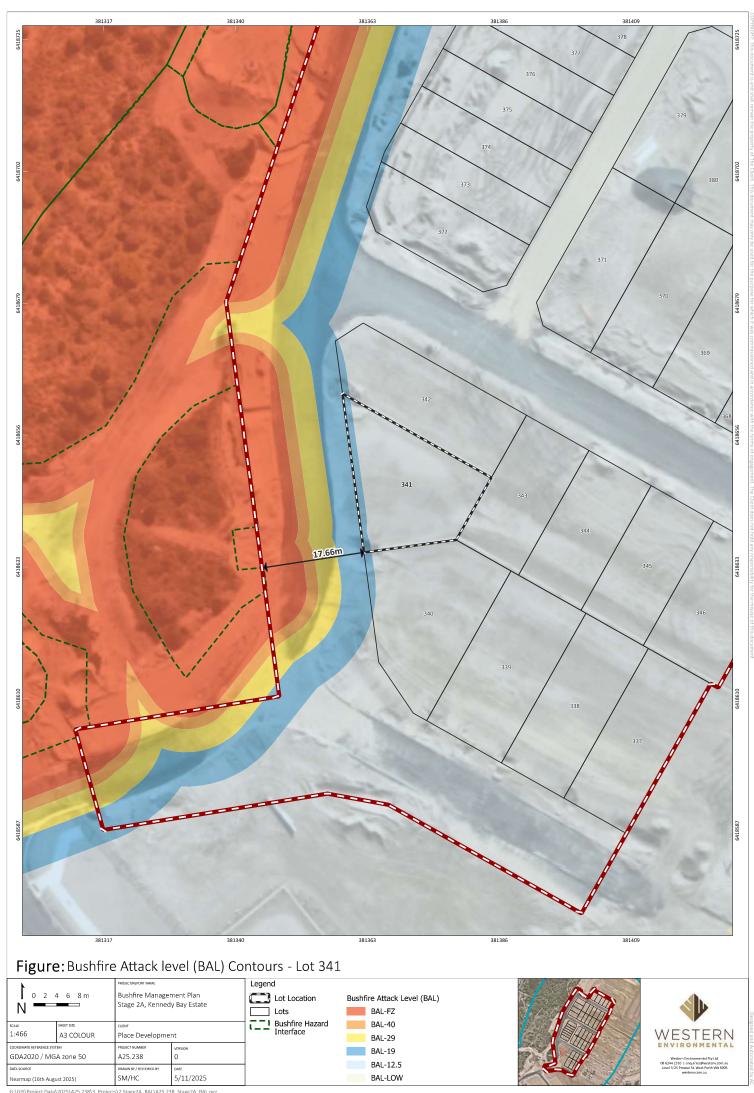
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 342 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	17.79 m	BAL-19

#### **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

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 343 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	ı
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/20	25
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	33.92 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

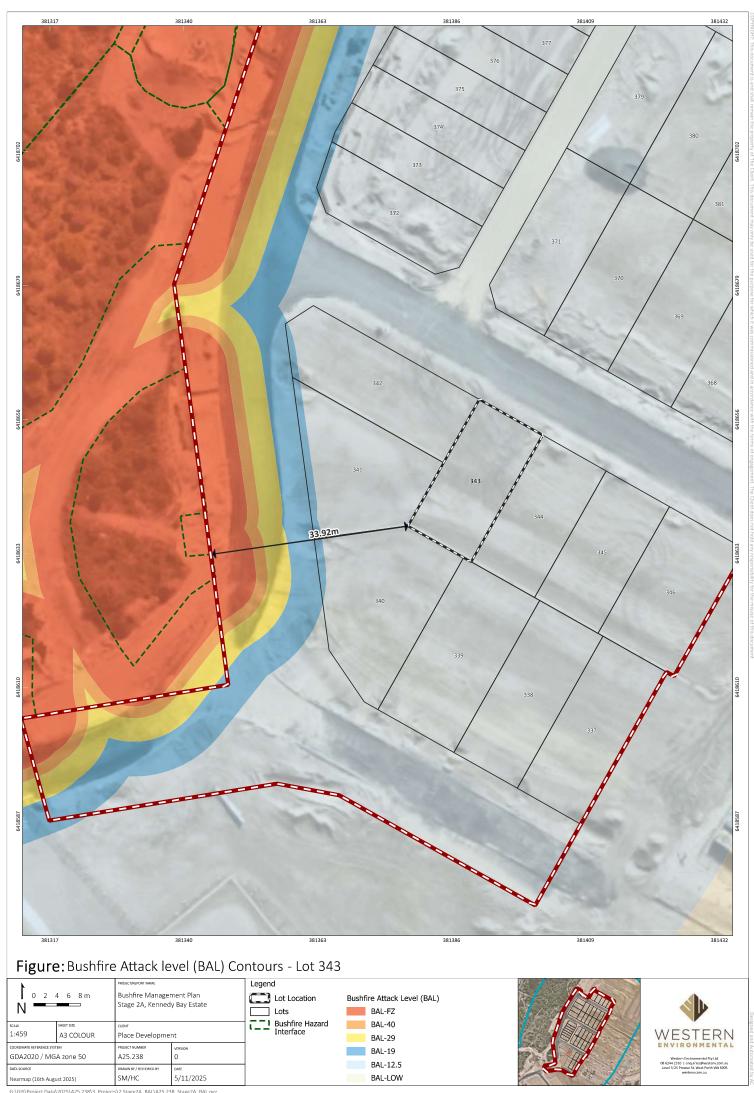
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 344 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	43.99 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

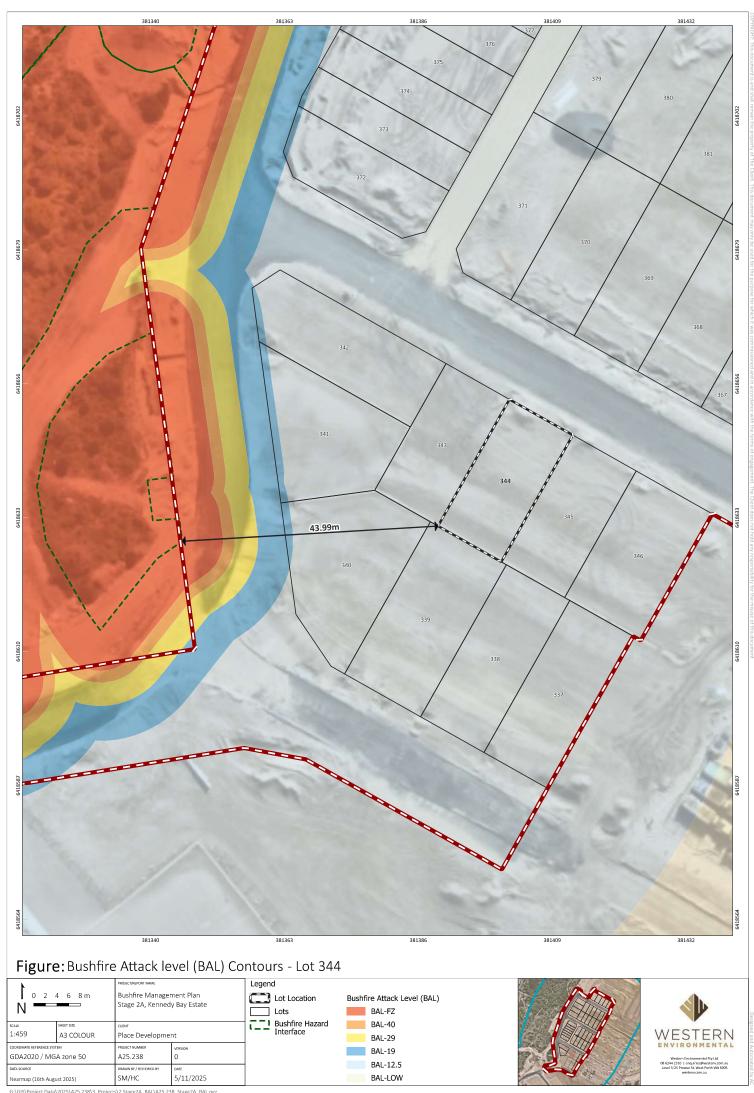
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 345 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State: _	WA	1
	City of Rockingham		
Residential Dwelling	Main BCA class:	Class	s 1a
A25.238	Report Date:	5/11/20	25
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	54.91 m	BAL-12.5
	Lot 345 - Stage Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classification	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope  All upslopes and flat	Lot 345 - Stage 2A, Kennedy Bay Estate  Port Kennedy  State:  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  Separation Distance  Class C - Shrubland  All upslopes and flat  S4.91 m.

#### **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

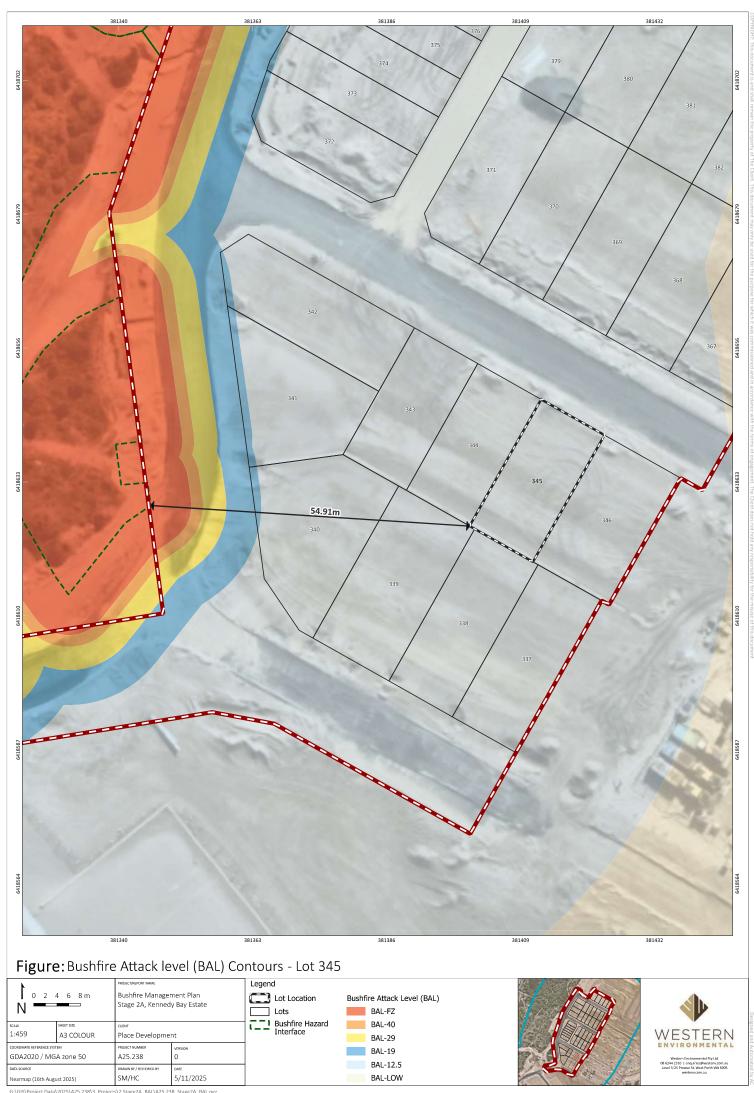
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 346 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State:	WA	<u>,                                      </u>
	City of Rockingham		
Residential Dwelling	Main BCA class:	Class	s 1a
A25.238	Report Date:	5/11/20	25
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	66.39 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classification	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope  All upslopes and flat	Port Kennedy  State:  WA  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  All upslopes and flat  State:  WA  Class C - Shrubland  All upslopes and flat  66.39 m

### **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

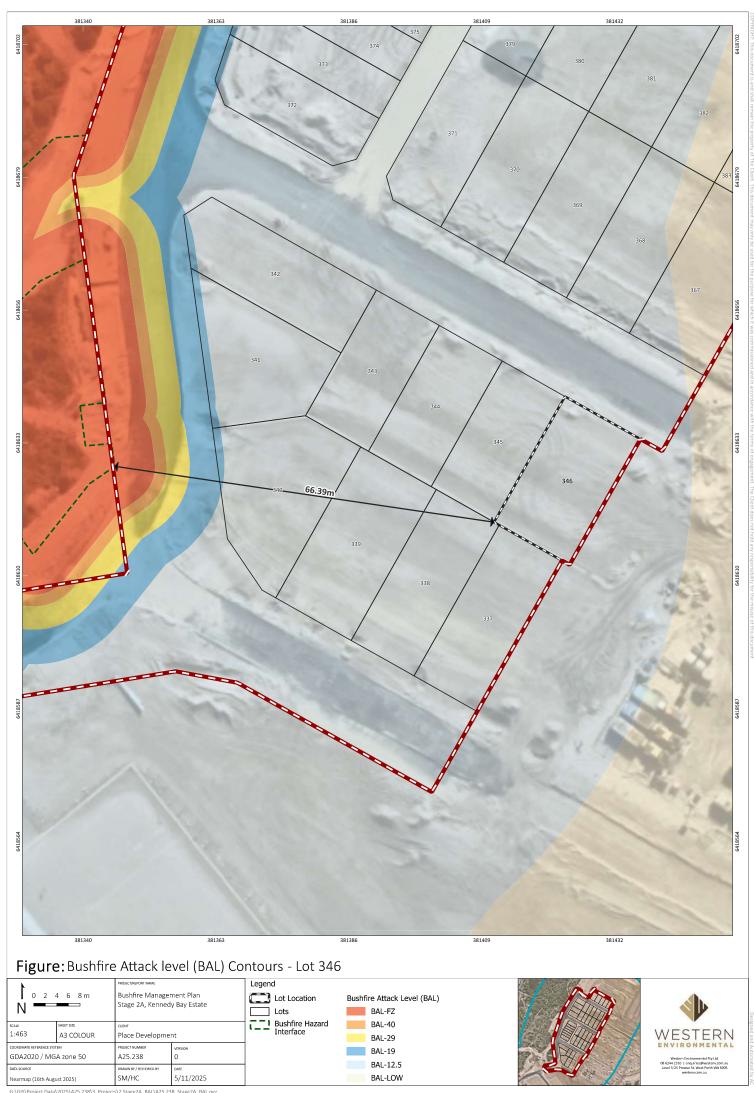
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 367 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State:	WA	<b>\</b>
	City of Rockingham		
Residential Dwelling	Main BCA class:	Class	s 1a
A25.238	Report Date:	5/11/2025	
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	91.41 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classification	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope  All upslopes and flat	Port Kennedy  State:  WA  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  All upslopes and flat  State:  WA  Class C - Shrubland  All upslopes and flat  91.41 m.

#### **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

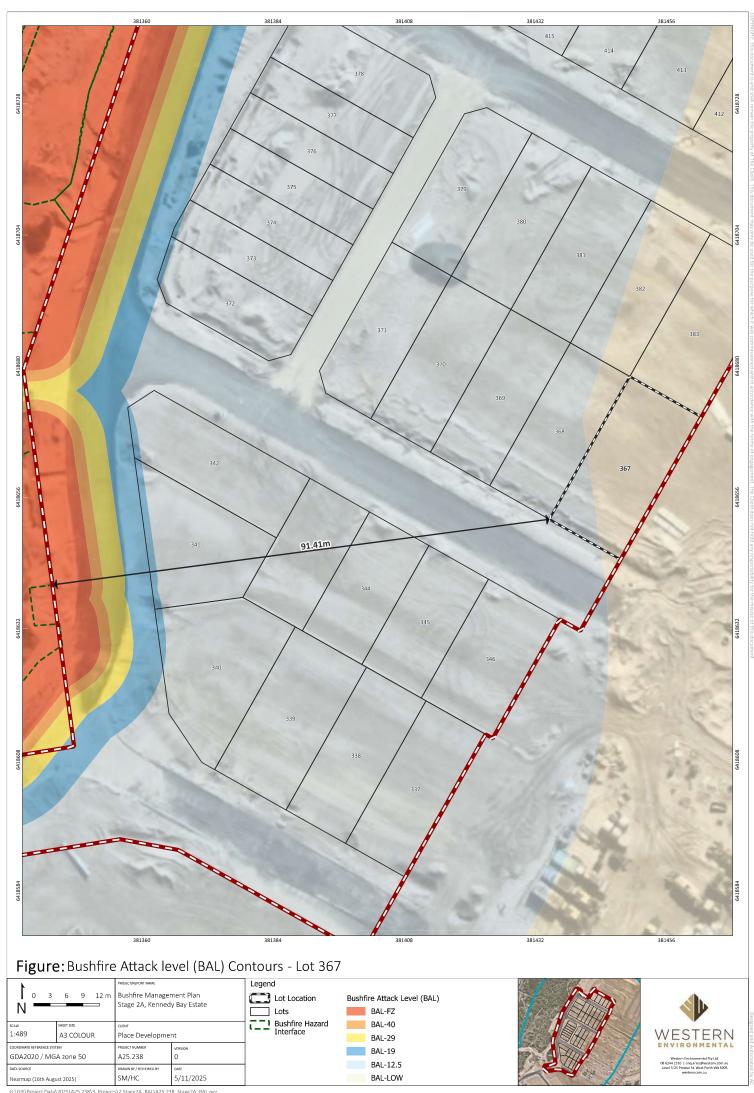
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 368 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State: _	WA	
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/20	25
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	81.48 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

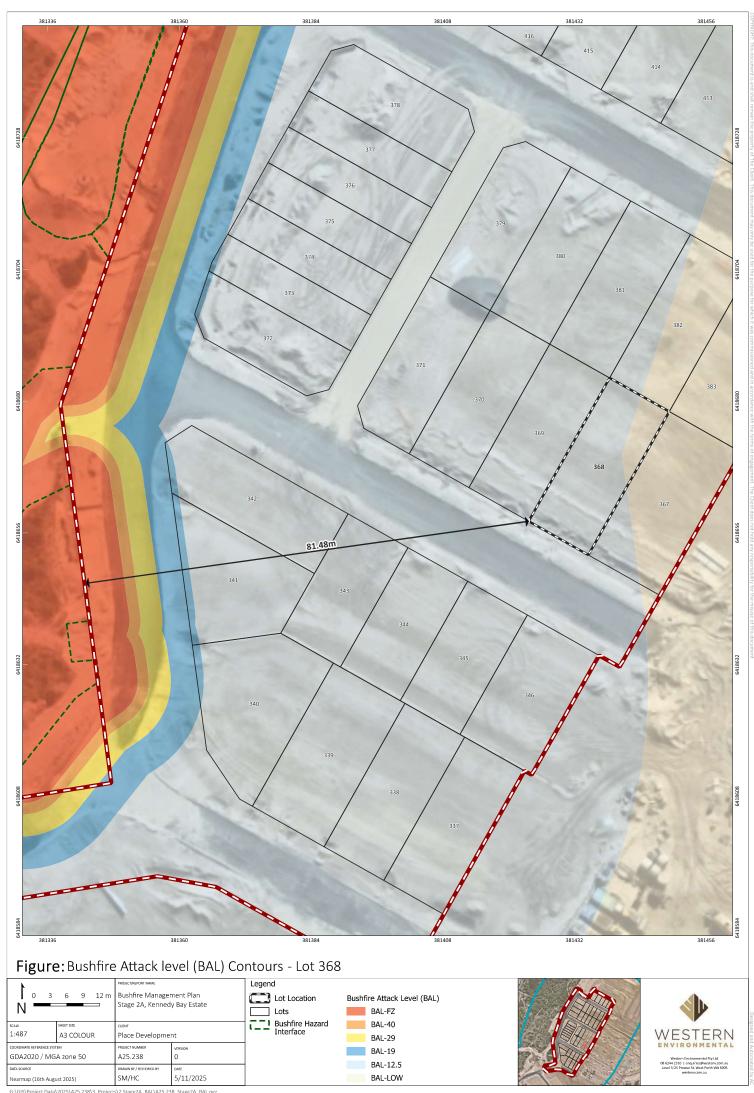
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

BPAD
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Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 369 - Stage 2A, Kennedy Bay Estate			
Suburb:	Port Kennedy	State:	WA	
Local Government Area:	City of Rockingham			
Use of building:	Residential Dwelling	Main BCA class:	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	71.56 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

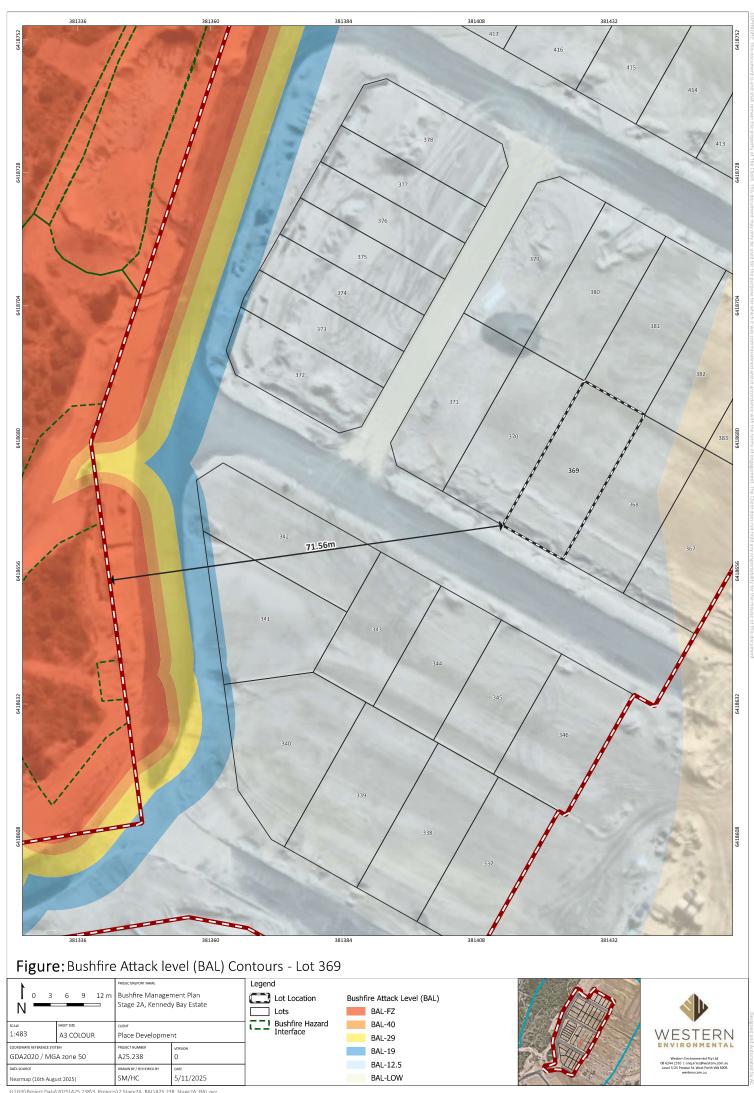
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

ort Kennedy	State:  City of Rockingham	WA			
	City of Rockingham	WA	·		
	· ·				
ntial Dwelling		City of Rockingham			
	Main BCA class:	Class 1a			
A25.238	Report Date:	5/11/2025			
etermination of Highe	st Bushfire Attack Level				
etation Classifcation	Effective Slope	Separation Distance	BAL		
ass C - Shrubland	All upslopes and flat land (0 degrees)	61.63 m	BAL-12.5		
	A25.238  Determination of Highese etation Classification  lass C - Shrubland	Petermination of Highest Bushfire Attack Level  etation Classification Effective Slope  All upslopes and flat	Determination of Highest Bushfire Attack Level  etation Classification Effective Slope Separation Distance  All upslopes and flat 61.63 m		

### **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

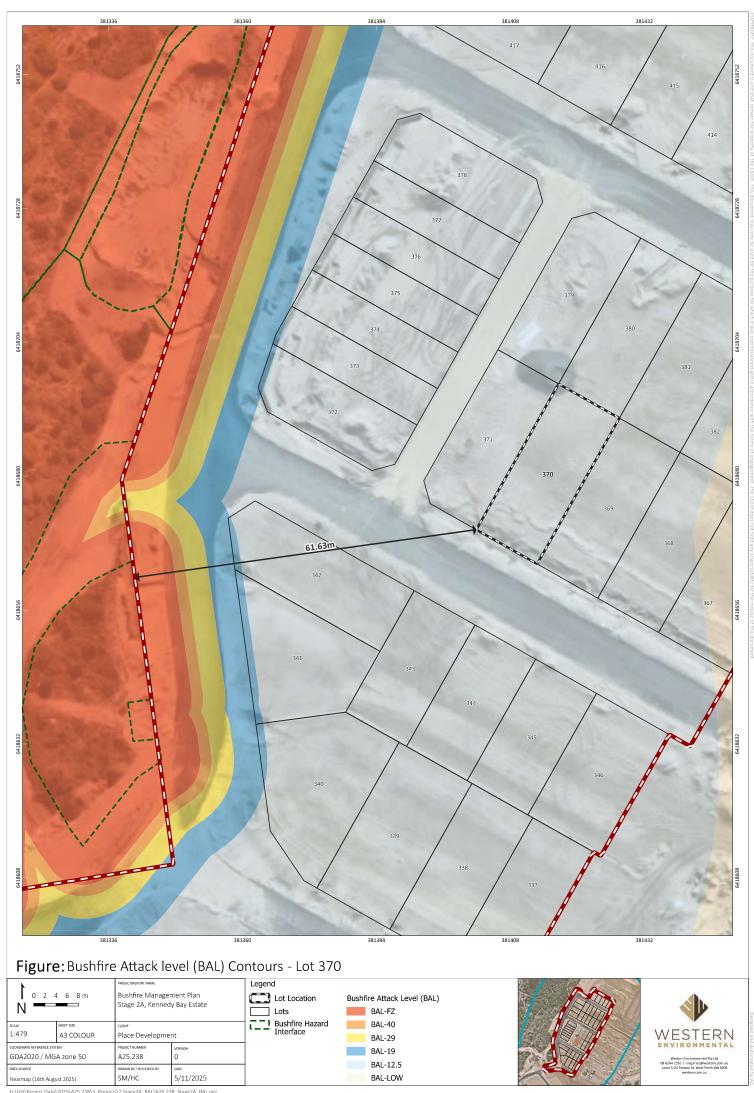
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 371 - Stage 2A, Kennedy Bay Estate			
Port Kennedy	State: _	WA	
City of Rockingham			
Residential Dwelling	Main BCA class:	Class 1a	
A25.238	Report Date:	5/11/2025	
Determination of Highes	st Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	51.52 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classification	Port Kennedy  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  All upslopes and flat	Lot 371 - Stage 2A, Kennedy Bay Estate  Port Kennedy  State:  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  Separation Distance  Class C - Shrubland  All upslopes and flat  51.52 m.

#### **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

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 372 - Stage 2A, Kennedy Bay Estate			
Suburb:	Port Kennedy	State:	WA	
Local Government Area:	City of Rockingham			
Use of building:	Residential Dwelling	Main BCA class:	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL

### **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

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 373 - Stage 2A, Kennedy Bay Estate			
Suburb:	Port Kennedy	State:	WA	
Local Government Area:	City of Rockingham			
Use of building:	Residential Dwelling	Main BCA class:	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL

### **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

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

BPAD
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**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 374 - Stage 2A, Kennedy Bay Estate			
Suburb:	Port Kennedy	State:	WA	
Local Government Area:	City of Rockingham			
Use of building:	Residential Dwelling	Main BCA class:	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	19.17 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

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 375 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	20.6 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

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 

5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 376 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	22.03 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

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Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 377 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State: _	WA	
	City of Rockingham		
Residential Dwelling	Main BCA class:	Class	s 1a
A25.238	Report Date:	5/11/2025	
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	23.47 m	BAL-12.5
	Lot 377 - Stage Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classification	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope  All upslopes and flat	Lot 377 - Stage 2A, Kennedy Bay Estate  Port Kennedy  State:  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  Separation Distance  All upslopes and flat  23.47 m.

#### **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

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Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 378 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State: _	WA	
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	24.9 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

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

BPAD
Bushfire
Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 379 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	56.67 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

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

BPAD
Bushfire
Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 380 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State: _	WA	
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	68.94 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

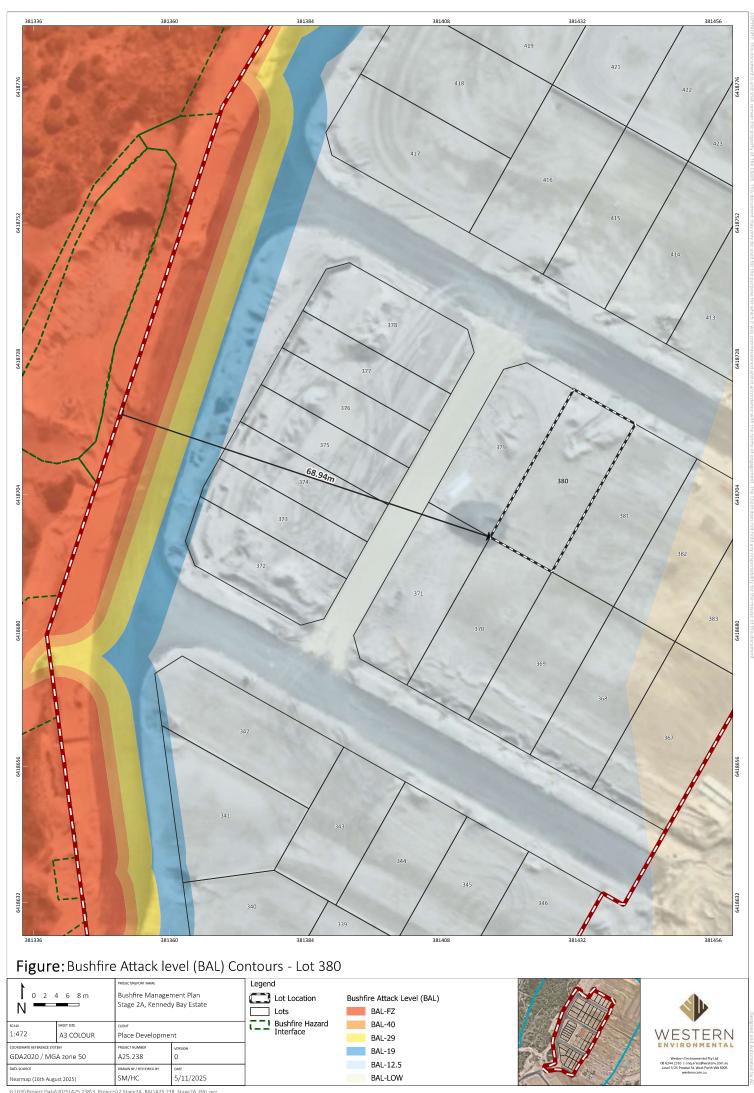
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

BPAD
Bushfire
Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 381 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	١
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	81.21 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

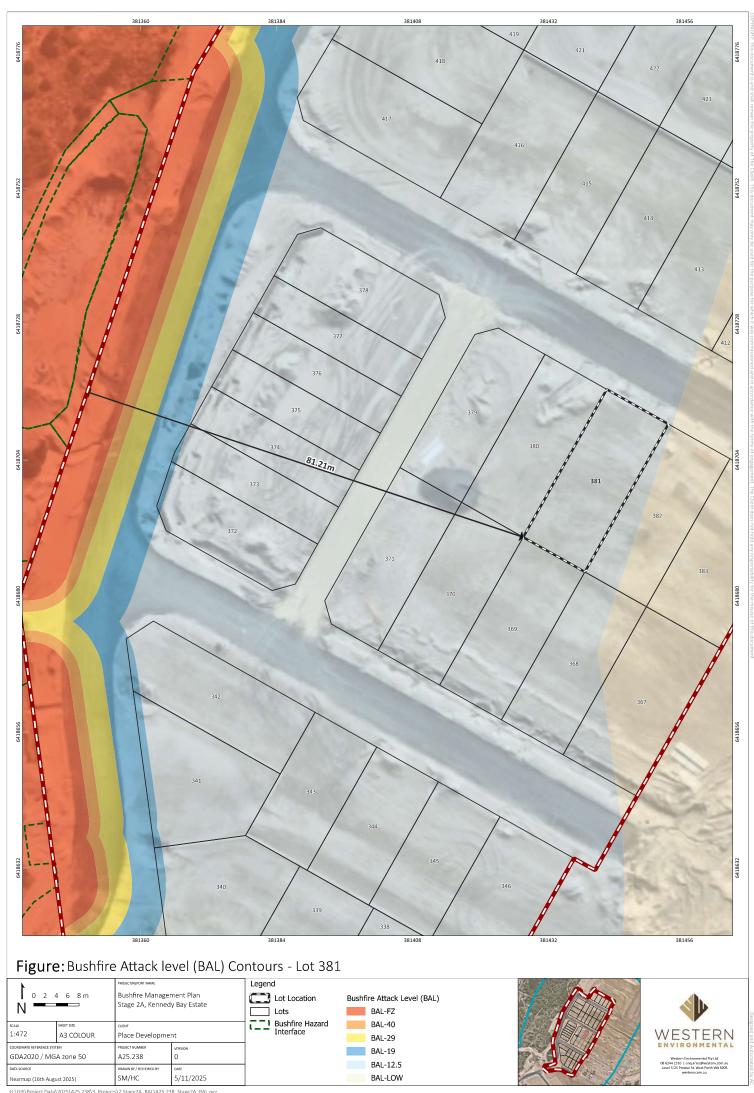
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

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Bushfire
Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 382 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State: _	WA	
	City of Rockingham		
Residential Dwelling	Main BCA class:	Class 1a	
A25.238	Report Date:	5/11/2025	
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	93.47 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classifcation	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope  All upslopes and flat	Lot 382 - Stage 2A, Kennedy Bay Estate  Port Kennedy  State:  City of Rockingham  Residential Dwelling  Main BCA class:  Class  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  Separation Distance  Class C - Shrubland  All upslopes and flat  93.47 m.

#### **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

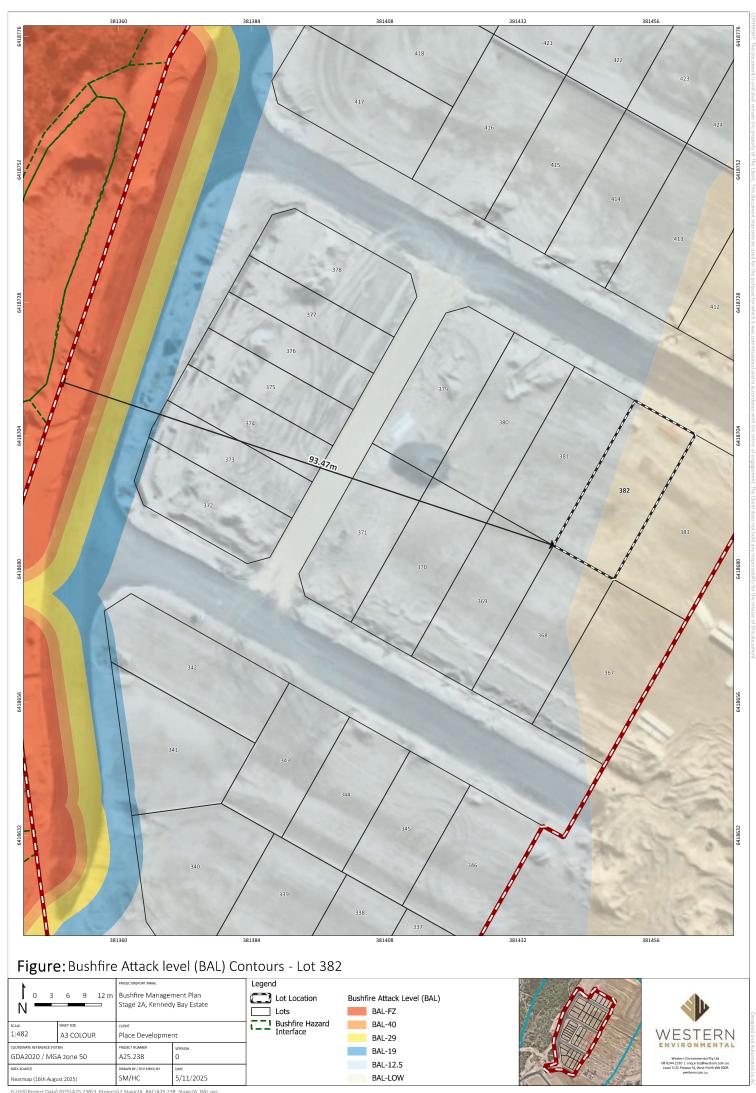
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

BPAD
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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site Details	s		
Address:	Lot 383 - Stage 2A,	Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	4
Local Government Area:	Cit	ty of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highest Bu	shfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	No classified vegetation within 100m	N/A	N/A	BAL-LOW
	20011			

### **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

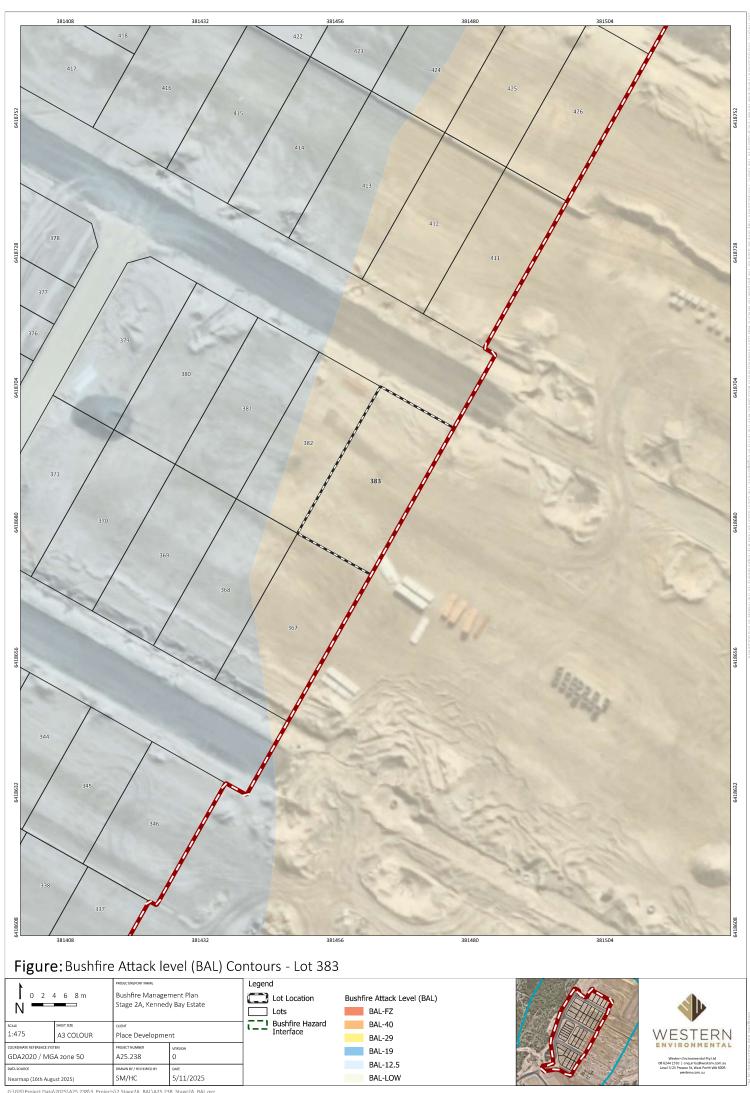
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

BPAD
Bushfire
Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site Details	;		
Address:	Lot 411 - Stage 2A,	Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:	Cit	ry of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Clas	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/20	)25
	Determination of Highest Bu	shfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	No classified vegetation within 100m	N/A	N/A	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

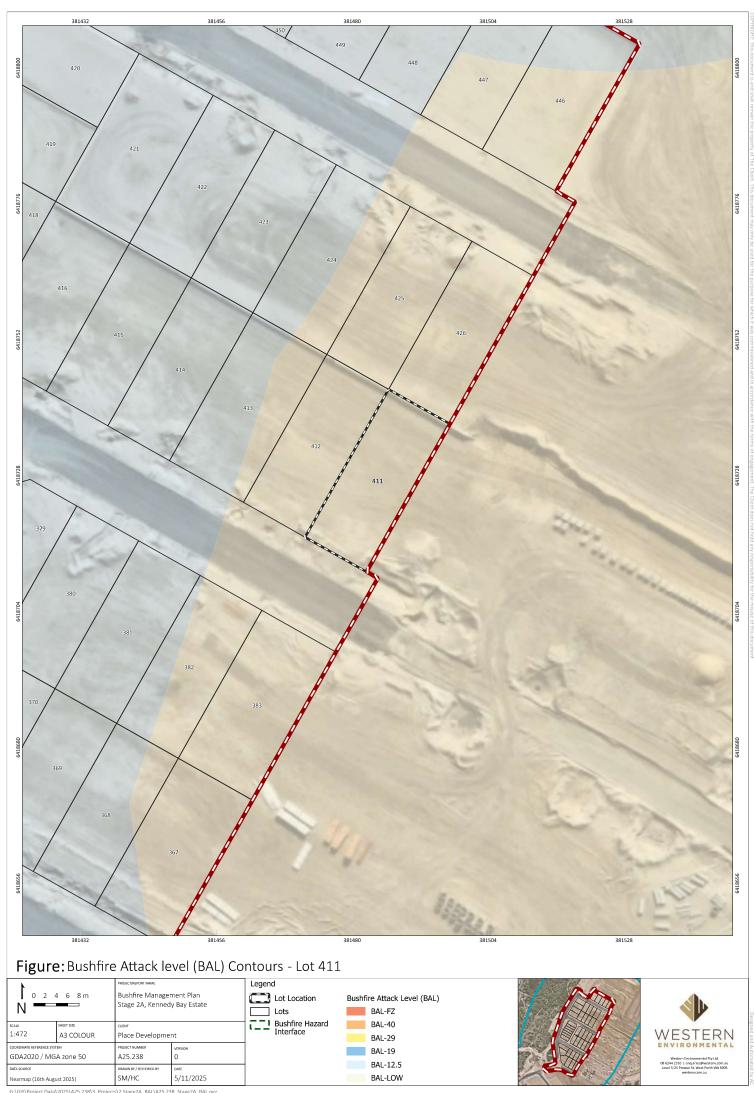
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site Details	5		
Address:	Lot 412 - Stage 2A,	Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	۸
Local Government Area:	Cit	ty of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Clas	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highest Bu	shfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	No classified vegetation within 100m	N/A	N/A	BAL-LOW

### **Practitioner Details**

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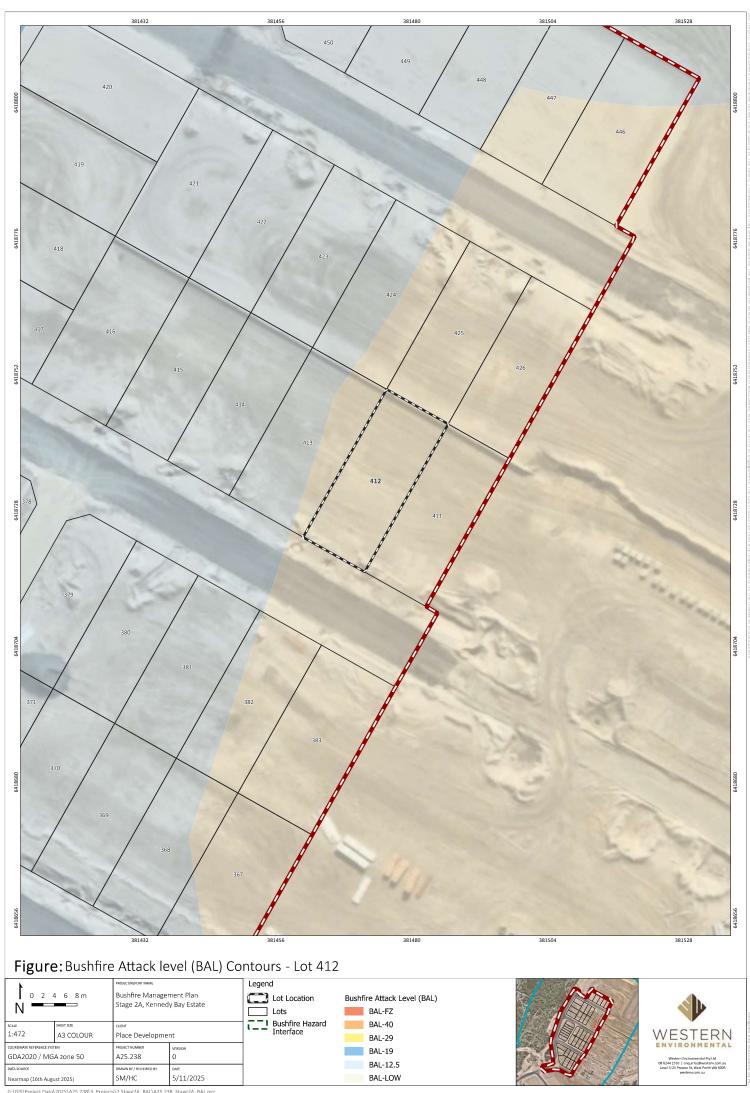
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

BPAD
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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 413 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State: _	WA	1
	City of Rockingham		
Residential Dwelling	Main BCA class:	Class	s 1a
A25.238	Report Date:	5/11/2025	
Determination of Highes	st Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	87.65 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classification	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope  All upslopes and flat	Lot 413 - Stage 2A, Kennedy Bay Estate  Port Kennedy  State:  City of Rockingham  Residential Dwelling  Main BCA class:  Class  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  Separation Distance  Class C - Shrubland  All upslopes and flat  87.65 m

### **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

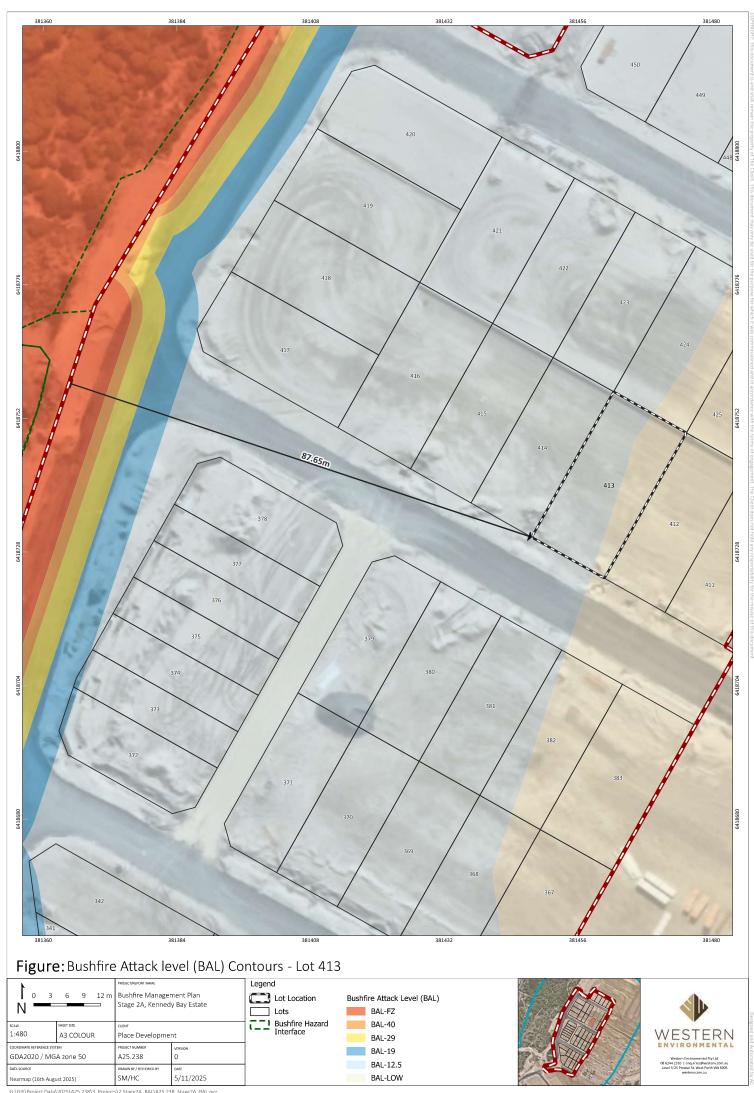
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 414 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State: _	WA	
City of Rockingham			
Residential Dwelling	Main BCA class:	Class 1a	
A25.238	Report Date:	5/11/2025	
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	75.39 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classifcation	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope  All upslopes and flat	Lot 414 - Stage 2A, Kennedy Bay Estate  Port Kennedy  State:  City of Rockingham  Residential Dwelling  Main BCA class:  Class  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  Separation Distance  Class C - Shrubland  All upslopes and flat  75.39 m

### **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

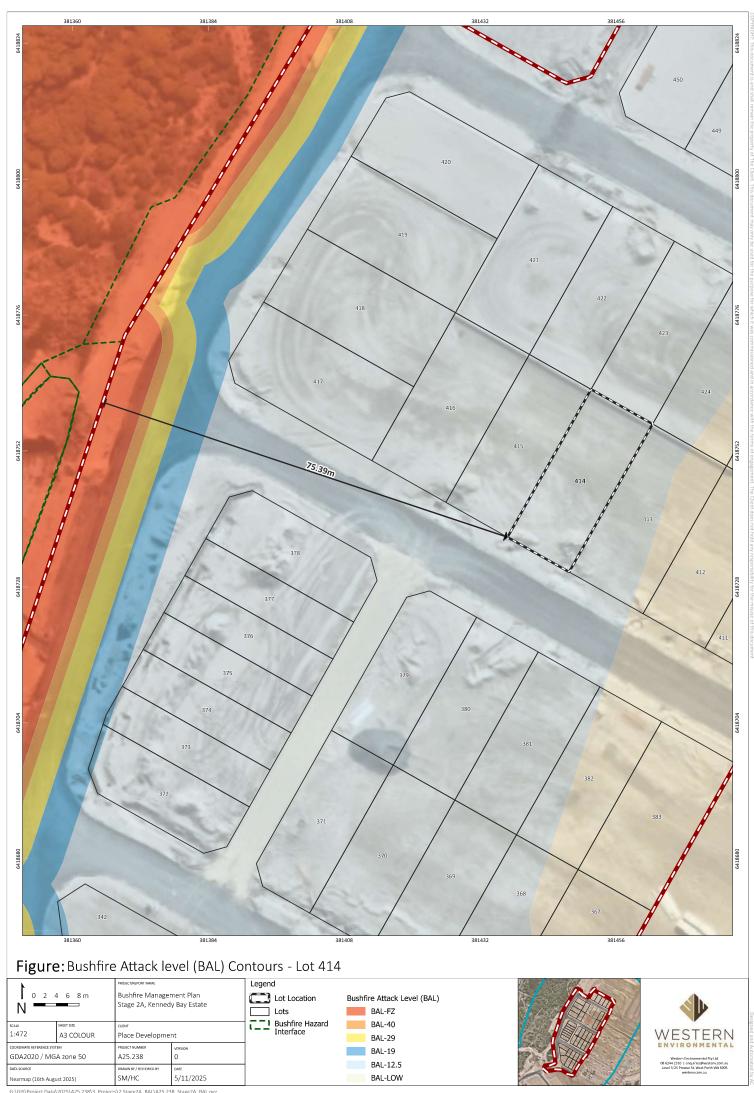
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

BPAD
Bushfire
Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 415 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	
Local Government Area:	City of Rockingham			
Use of building:	Residential Dwelling	Main BCA class:	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	63.12 m	BAL-12.5

#### **Practitioner Details**

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Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 416 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State:	WA	
City of Rockingham			
Residential Dwelling	Main BCA class:	Class 1a	
A25.238	Report Date:	5/11/2025	
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	48.4 m	BAL-12.5
	Lot 416 - Stage  Port Kennedy  Residential Dwelling  A25.238  Determination of Highes	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope	Lot 416 - Stage 2A, Kennedy Bay Estate  Port Kennedy  State: WA  City of Rockingham  Residential Dwelling  Main BCA class: Class  A25.238  Report Date: 5/11/20  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  Separation Distance

### **Practitioner Details**

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Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

BPAD
Bushfire
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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 417 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State:	WA	
City of Rockingham			
Residential Dwelling	Main BCA class:	Class 1a	
A25.238	Report Date:	5/11/2025	
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	19.01 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classifcation	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope  All upslopes and flat	Lot 417 - Stage 2A, Kennedy Bay Estate  Port Kennedy  State:  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  Separation Distance  Class C - Shrubland  All upslopes and flat  19.01 m.

### **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

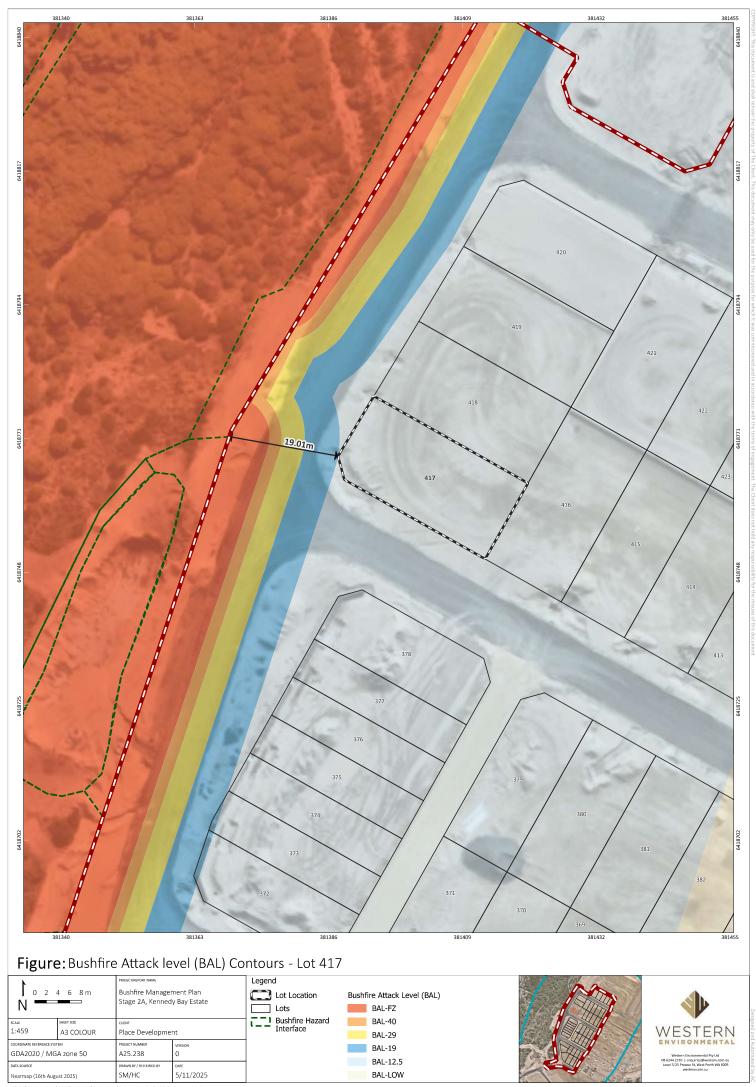
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

BPAD
Bushfire
Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 418 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	
Local Government Area:	City of Rockingham			
Use of building:	Residential Dwelling	Main BCA class:	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	22.3 m	BAL-12.5

### **Practitioner Details**

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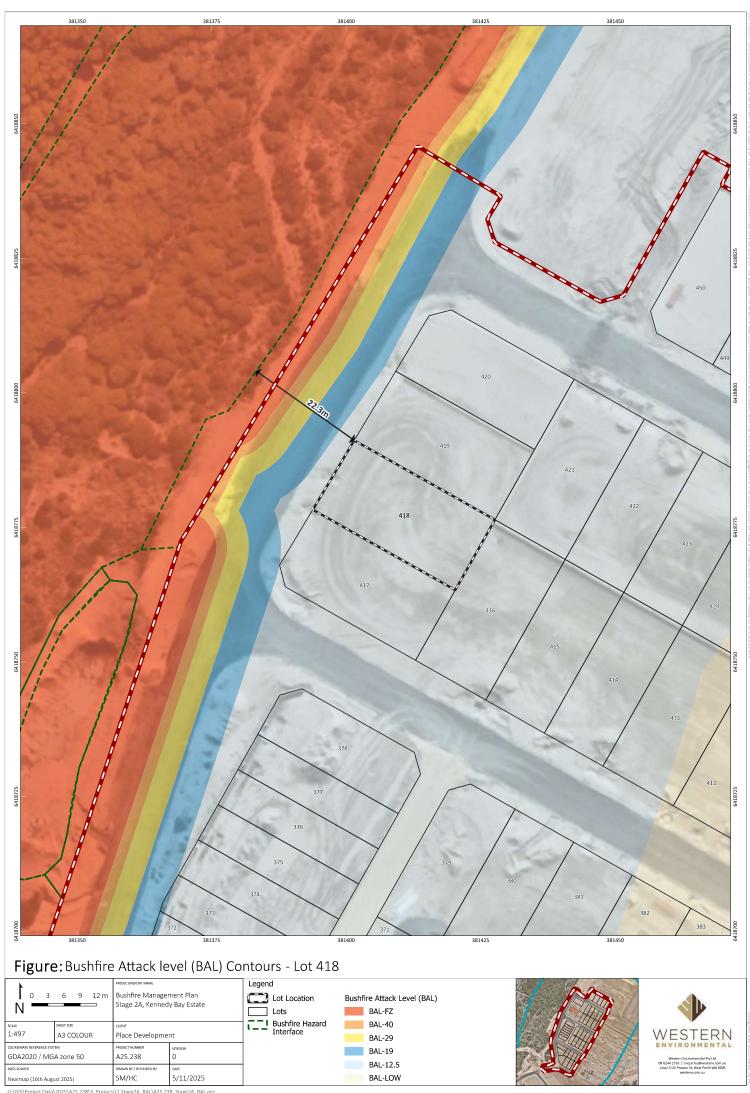
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

BPAD
Bushfire
Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 419 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	
Local Government Area:	City of Rockingham			
Use of building:	Residential Dwelling	Main BCA class:	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	21.25 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

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

BPAD
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Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails			
Address:	Lot 420 - Stage	2A, Kennedy Bay Estate			
Suburb:	Port Kennedy	State:	WA	1	
Local Government Area:		City of Rockingham			
Use of building:	Residential Dwelling	Main BCA class:	Class	Class 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025		
	Determination of Highes	st Bushfire Attack Level			
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL	
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	21.25 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

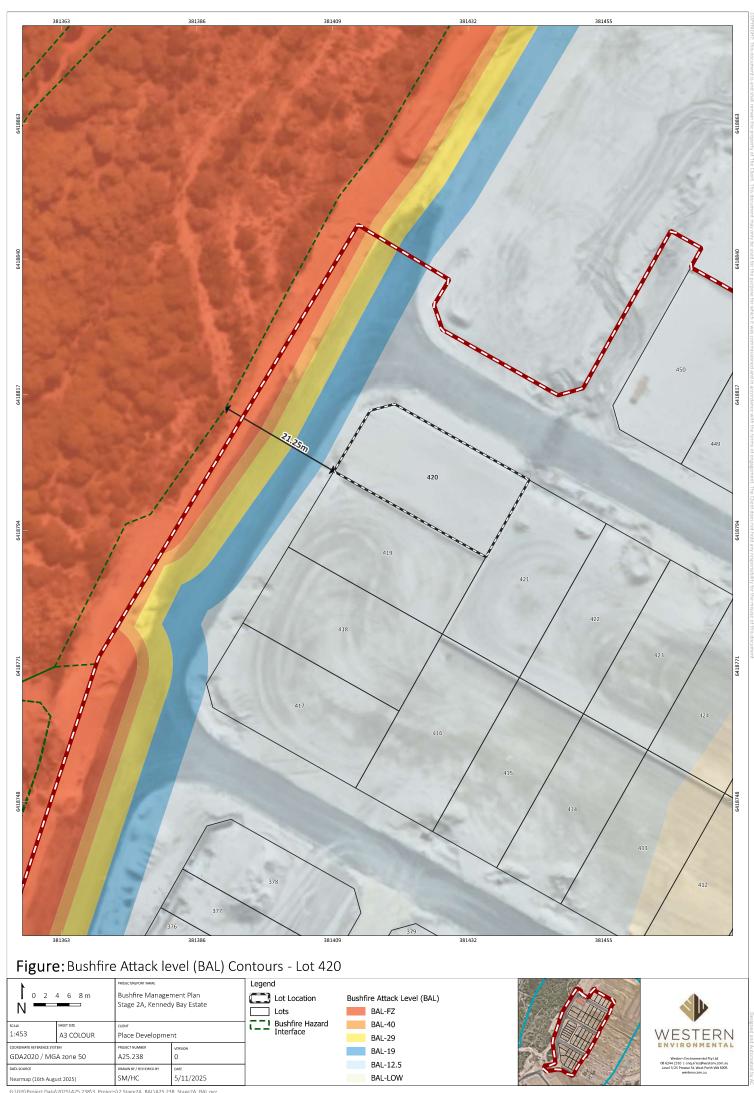
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

BPAD
Bushfire
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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 421 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State:	WA	1
	City of Rockingham		
Residential Dwelling	Main BCA class:	Class	s 1a
A25.238	Report Date:	5/11/2025	
Determination of Highes	st Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	50.86 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classification	City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  All upslopes and flat	Port Kennedy  State:  WA  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  All upslopes and flat  So 86 m

#### **Practitioner Details**

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Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

BPAD
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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 422 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	65.86 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

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 

5/11/2025

Accreditation No: BPAD 37802 Expiry: December 2026

Level 3

Planning & Design

Accredited Practitioner



**Determined in accordance with AS 3959:2018** 

Site De	etails		
Lot 423 - Stage	2A, Kennedy Bay Estate		
Port Kennedy	State:	WA	<b>\</b>
	City of Rockingham		
Residential Dwelling	Main BCA class:	Class	s 1a
A25.238	Report Date:	5/11/2025	
Determination of Highes	t Bushfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Class C - Shrubland	All upslopes and flat land (0 degrees)	78.36 m	BAL-12.5
	Port Kennedy  Residential Dwelling  A25.238  Determination of Highes  Vegetation Classification	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope  All upslopes and flat	Port Kennedy  State:  WA  City of Rockingham  Residential Dwelling  Main BCA class:  A25.238  Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  All upslopes and flat  78.36 m.

### **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

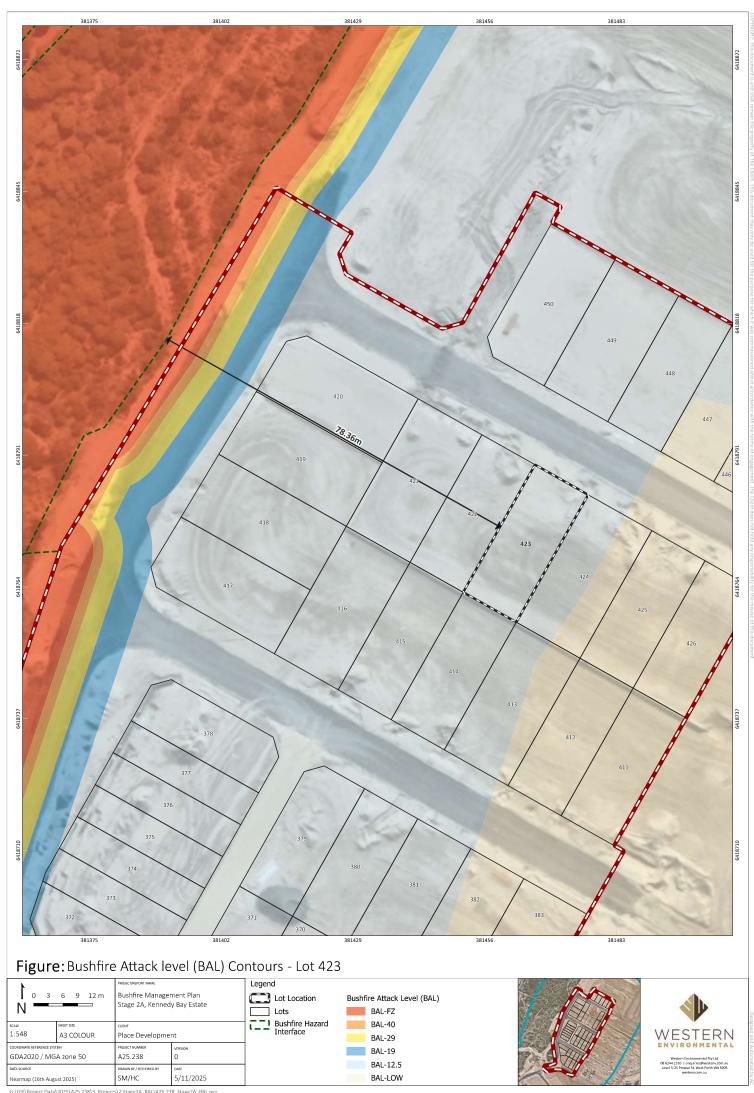
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 5/11/2025

BPAD
Bushfire
Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 424 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	90.86 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

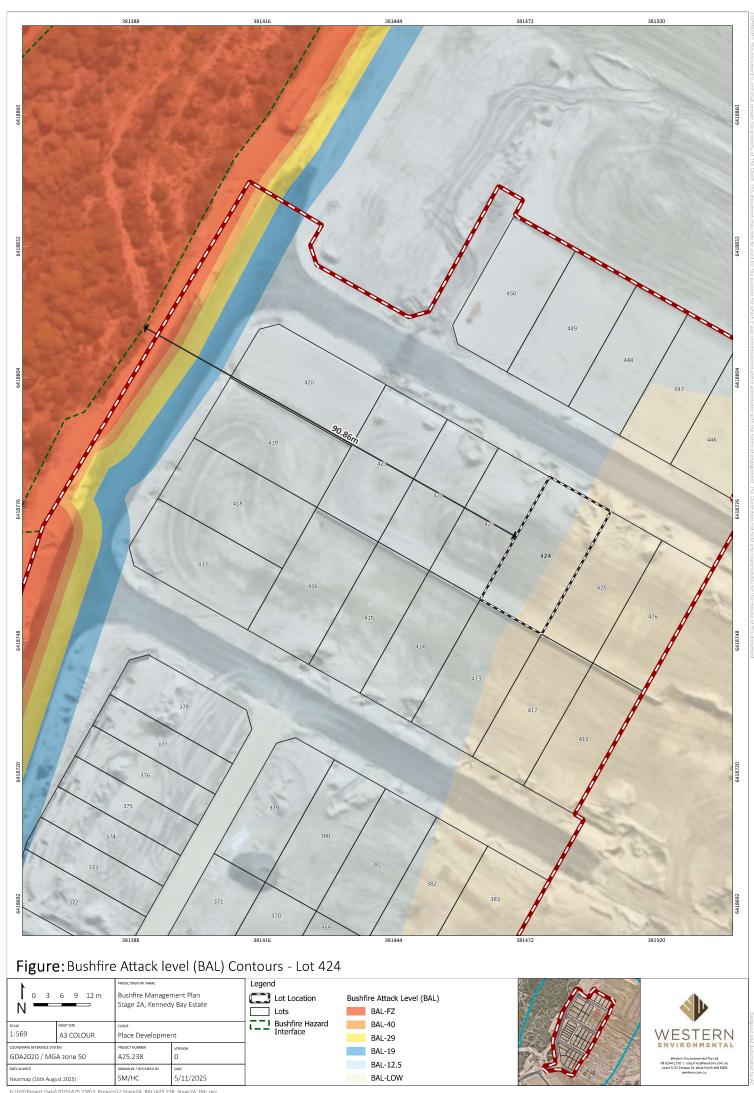
Western Environmental Approvals Pty Ltd

Signature:

**Certificate Date:** 

5/11/2025

BPAD
Bushfire
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Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site Details	5		
Address:	Lot 425 - Stage 2A,	Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:	Cit	ty of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Clas	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highest Bu	shfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	No classified vegetation within 100m	N/A	N/A	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

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

Site Details	5		
Lot 426 - Stage 2A,	Kennedy Bay Estate		
Port Kennedy	State:	WA	۸
Cit	ty of Rockingham		
Residential Dwelling	Main BCA class:	Clas	s 1a
A25.238	Report Date:	5/11/2025	
Determination of Highest Bu	shfire Attack Level		
Vegetation Classifcation	Effective Slope	Separation Distance	BAL
No classified vegetation within 100m	N/A	N/A	BAL-LOW
	Lot 426 - Stage 2A, Port Kennedy  Cit Residential Dwelling  A25.238  Determination of Highest But Vegetation Classification	City of Rockingham  Residential Dwelling Main BCA class:  A25.238 Report Date:  Determination of Highest Bushfire Attack Level  Vegetation Classification Effective Slope	Lot 426 - Stage 2A, Kennedy Bay Estate  Port Kennedy  State: WA  City of Rockingham  Residential Dwelling  Main BCA class: Clas  A25.238  Report Date: 5/11/20  Determination of Highest Bushfire Attack Level  Vegetation Classification  Effective Slope  Separation Distance

### **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

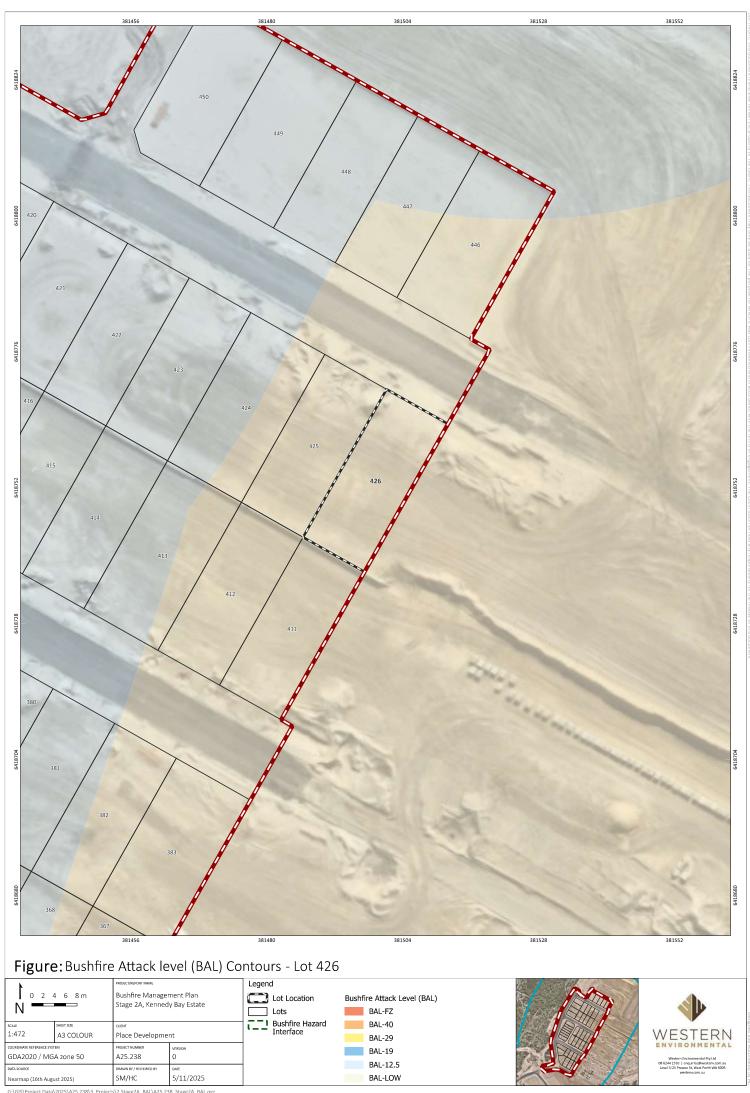
Name: Daniel Panickar

Western Environmental Approvals Pty Ltd

Signature:

Certificate Date: 5/11/2025

BPAD
Bushfire
Planning & Design
Accredited Practitioner
Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	tails		
Address:	Lot 446 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	Downslope >0 to 5 degrees	87.98 m	BAL-12.5

#### **Practitioner Details**

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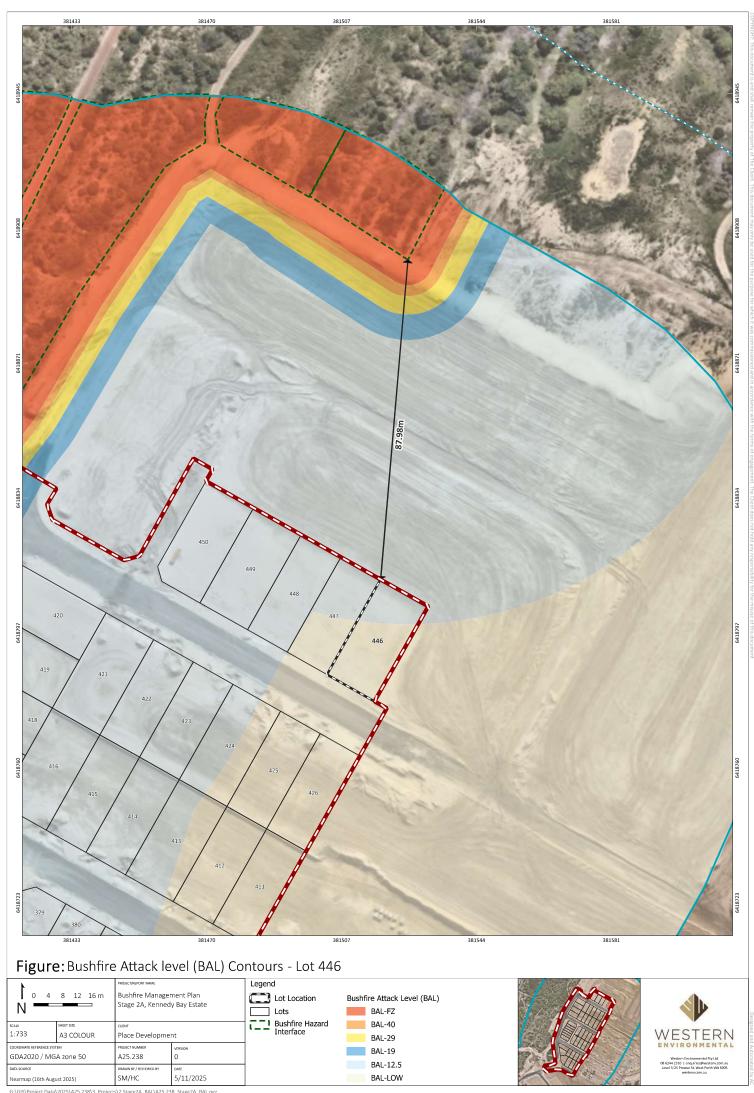
Name: Daniel Panickar

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Signature:

**Certificate Date:** 5/11/2025

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Level 3



**Determined in accordance with AS 3959:2018** 

	Site De	tails		
Address:	Lot 447 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	<b>1</b>
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	t Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	Downslope >0 to 5 degrees	83.56 m	BAL-12.5

### **Practitioner Details**

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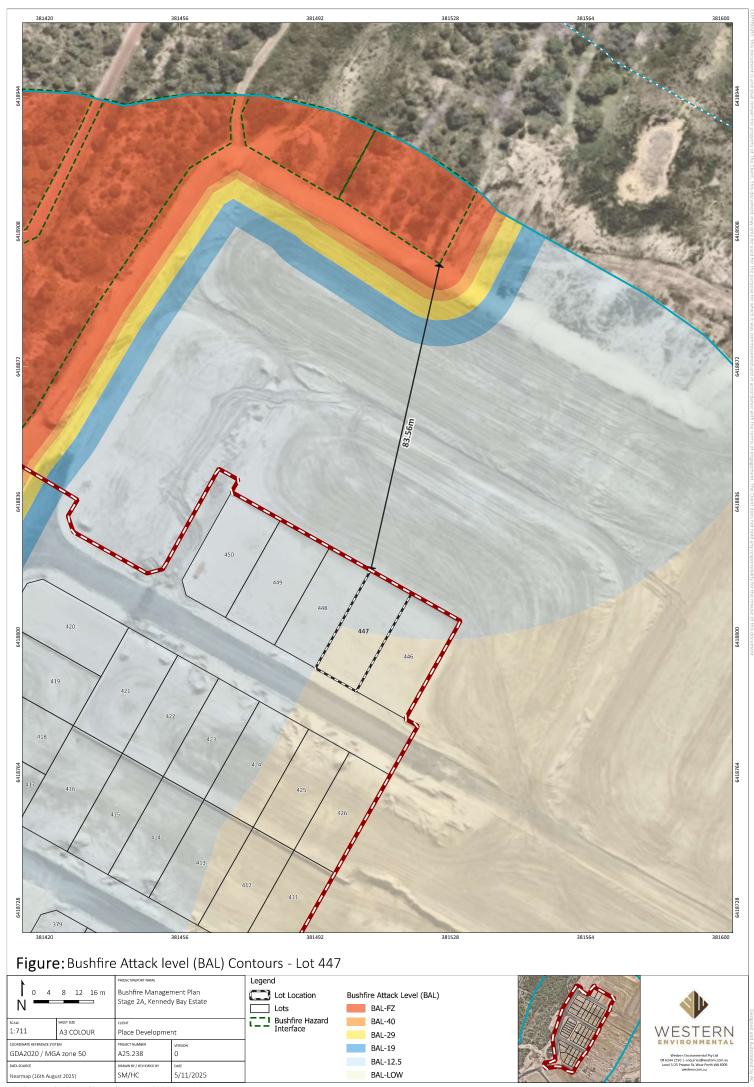
Name: Daniel Panickar

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**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 448 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	86.08 m	BAL-12.5

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**Determined in accordance with AS 3959:2018** 

	Site De	etails		
Address:	Lot 449 - Stage	2A, Kennedy Bay Estate		
Suburb:	Port Kennedy	State:	WA	1
Local Government Area:		City of Rockingham		
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a
Report / Job Number:	A25.238	Report Date:	5/11/2025	
	Determination of Highes	st Bushfire Attack Level		
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	71.09 m	BAL-12.5

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**Determined in accordance with AS 3959:2018** 

	Site De	etails			
Address:	Lot 450 - Stage	2A, Kennedy Bay Estate			
Suburb:	Port Kennedy	State:	WA	1	
Local Government Area:	City of Rockingham				
Use of building:	Residential Dwelling	Main BCA class:	Class	s 1a	
Report / Job Number:	A25.238	Report Date:	5/11/2025		
	Determination of Highes	t Bushfire Attack Level			
AS 3959 Assessment Procedure	Vegetation Classifcation	Effective Slope	Separation Distance	BAL	
Method 1	Class C - Shrubland	All upslopes and flat land (0 degrees)	56.09 m	BAL-12.5	

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