

7 ADDUMDEN 1 -MAP BOOK



FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

0.5 EY_045min_4549_Freefall_FreqB_d_Max
Depth (m)

	<= 0.50 m
	0.50 - 1.00 m
	1.00 - 1.50 m
	1.50 - 2.00 m
	2.00 - 2.50 m
	2.50 - 3.00 m
	3.00 - 3.50 m
	3.50 - 4.00 m
	> 4.00 m

Existing Scenario
0.5 EY_045min_4549
Depth Results

0 100 200 m

Scale on A3 1 : 4000

Map Produced by INFLOWENCE Pty Ltd.
Date: 2025-6-29 | Project: Flood impact assesment
Coordinate System: MGA Zone 56
Map: 1-4 Old Bathurst Rd Emuplains.qgz

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

0.5 EY_090min_4610_Freefall_FreqB_d_Max
Depth (m)

	<= 0.50 m
	0.50 - 1.00 m
	1.00 - 1.50 m
	1.50 - 2.00 m
	2.00 - 2.50 m
	2.50 - 3.00 m
	3.00 - 3.50 m
	3.50 - 4.00 m
	> 4.00 m

Existing Scenario
0.5 EY_090min_4610
Depth Results

0 100 200 m

Scale on A3 1 : 4000

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

0.5 EY_540min_4771_Freefall_FreqB_d_Max
Depth (m)

	<= 0.50 m
	0.50 - 1.00 m
	1.00 - 1.50 m
	1.50 - 2.00 m
	2.00 - 2.50 m
	2.50 - 3.00 m
	3.00 - 3.50 m
	3.50 - 4.00 m
	> 4.00 m

Existing Scenario
0.5 EY_540min_4771
Depth Results

0 100 200 m

Scale on A3 1 : 4000

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

20%AEP_045min_4549_Freefall_FreqB_d_Max

Depth (m)

-  ≤ 0.50 m
-  0.50 - 1.00 m
-  1.00 - 1.50 m
-  1.50 - 2.00 m
-  2.00 - 2.50 m
-  2.50 - 3.00 m
-  3.00 - 3.50 m
-  3.50 - 4.00 m
-  > 4.00 m

Existing Scenario
20%AEP_045min_4549
Depth Results

0 100 200 m



Scale on A3 1 : 4000

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Legend

20%AEP_090min_4610_Freelfall_FreqB_d_Max

Depth (m)

- <= 0.50 m
- 0.50 - 1.00 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- 2.00 - 2.50 m
- 2.50 - 3.00 m
- 3.00 - 3.50 m
- 3.50 - 4.00 m
- > 4.00 m

Existing Scenario
20%AEP_090min_4610
Depth Results

0 100 200 m

Scale on A3 1 : 4000

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Legend

20%AEP_540min_4771_Freefall_FreqB_d_Max

Depth (m)

	<= 0.50 m
	0.50 - 1.00 m
	1.00 - 1.50 m
	1.50 - 2.00 m
	2.00 - 2.50 m
	2.50 - 3.00 m
	3.00 - 3.50 m
	3.50 - 4.00 m
	> 4.00 m

Existing Scenario
20%AEP_540min_4771
Depth Results

0 100 200 m



Scale on A3 1 : 4000

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

Design_010AEP_020min_4436_Freefall_FreqB_d_M

Depth (m)

	<= 0.50 m
	0.50 - 1.00 m
	1.00 - 1.50 m
	1.50 - 2.00 m
	2.00 - 2.50 m
	2.50 - 3.00 m
	3.00 - 3.50 m
	3.50 - 4.00 m
	> 4.00 m

Existing Scenario
10% AEP_20min_4436
Depth Results

0 100 200 m

Scale on A3 1 : 4000

Map Produced by INFLOWENCE Pty Ltd.
Date: 2025-6-29| Project: Flood impact assesment
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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

Design_010AEP_060min_4565_Frfall_FreqB_d_Max

Depth (m)

- <= 0.50 m
- 0.50 - 1.00 m
- 1.00 - 1.50 m
- 1.50 - 2.00 m
- 2.00 - 2.50 m
- 2.50 - 3.00 m
- 3.00 - 3.50 m
- 3.50 - 4.00 m
- > 4.00 m

Existing Scenario
10% AEP_60min_4565
Depth Results

0 100 200 m

Scale on A3 1 : 4000

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

Design_010AEP_180min_4659_Frfall_FreqB_d_Max

Depth (m)

-  ≤ 0.50 m
-  0.50 - 1.00 m
-  1.00 - 1.50 m
-  1.50 - 2.00 m
-  2.00 - 2.50 m
-  2.50 - 3.00 m
-  3.00 - 3.50 m
-  3.50 - 4.00 m
-  > 4.00 m

Existing Scenario
10% AEP_180min_4659
Depth Results

0 100 200 m



Scale on A3 1 : 4000

Map Produced by INFLOWENCE Pty Ltd.
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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

Design_005AEP_020min_4436_Nep005AEP_InterB_

Depth (m)

-  ≤ 0.50 m
-  0.50 - 1.00 m
-  1.00 - 1.50 m
-  1.50 - 2.00 m
-  2.00 - 2.50 m
-  2.50 - 3.00 m
-  3.00 - 3.50 m
-  3.50 - 4.00 m
-  > 4.00 m

Existing Scenario
5% AEP_20min_4436
Depth Results

0 100 200 m

Scale on A3 1 : 4000

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

Design_005AEP_060min_4565_Nep005AEP_InterB_

Depth (m)

-  ≤ 0.50 m
-  0.50 - 1.00 m
-  1.00 - 1.50 m
-  1.50 - 2.00 m
-  2.00 - 2.50 m
-  2.50 - 3.00 m
-  3.00 - 3.50 m
-  3.50 - 4.00 m
-  > 4.00 m

Existing Scenario
5% AEP_60min_4565
Depth Results

0 100 200 m

Scale on A3 1 : 4000

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

Design_005AEP_180min_4659_Nep005AEP_InterB_

Depth (m)

-  ≤ 0.50 m
-  0.50 - 1.00 m
-  1.00 - 1.50 m
-  1.50 - 2.00 m
-  2.00 - 2.50 m
-  2.50 - 3.00 m
-  3.00 - 3.50 m
-  3.50 - 4.00 m
-  > 4.00 m

Existing Scenario
5% AEP_180min_4659
Depth Results

0 100 200 m

Scale on A3 1 : 4000

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

Design_005AEP_720min_4800_Nep005AEP_InterB_

Depth (m)

-  ≤ 0.50 m
-  0.50 - 1.00 m
-  1.00 - 1.50 m
-  1.50 - 2.00 m
-  2.00 - 2.50 m
-  2.50 - 3.00 m
-  3.00 - 3.50 m
-  3.50 - 4.00 m
-  > 4.00 m

Existing Scenario
5% AEP_720min_4800
Depth Results

0 100 200 m



Scale on A3 1 : 4000

Map Produced by INFLOWENCE Pty Ltd.
Date: 2025-6-29 | Project: Flood impact assesment
Coordinate System: MGA Zone 56
Map: 1-4 Old Bathurst Rd Emuplains.qgz

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

Design_002AEP_020min_4359_Nep005AEP_InterB_

Depth (m)

-  ≤ 0.50 m
-  0.50 - 1.00 m
-  1.00 - 1.50 m
-  1.50 - 2.00 m
-  2.00 - 2.50 m
-  2.50 - 3.00 m
-  3.00 - 3.50 m
-  3.50 - 4.00 m
-  > 4.00 m

Existing Scenario
2% AEP_020min_4359
Depth Results

0 100 200 m

Scale on A3 1 : 4000

Map Produced by INFLOWENCE Pty Ltd.
Date: 2025-6-29 | Project: Flood impact assesment
Coordinate System: MGA Zone 56
Map: 1-4 Old Bathurst Rd Emuplains.qgz

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

Design_002AEP_120min_4617_Nep005AEP_InterB_

Depth (m)

-  ≤ 0.50 m
-  0.50 - 1.00 m
-  1.00 - 1.50 m
-  1.50 - 2.00 m
-  2.00 - 2.50 m
-  2.50 - 3.00 m
-  3.00 - 3.50 m
-  3.50 - 4.00 m
-  > 4.00 m

Existing Scenario
2% AEP_120min_4617
Depth Results

0 100 200 m



Scale on A3 1 : 4000

Map Produced by INFLOWENCE Pty Ltd.
Date: 2025-6-29 | Project: Flood impact assessment
Coordinate System: MGA Zone 56
Map: 1-4 Old Bathurst Rd Emuplains.qgz

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FLOOD IMPACT ASSESSMENT MAP BOOK

Legend

Design_002AEP_720min_4751_Nep005AEP_InterB_

Depth (m)

-  ≤ 0.50 m
-  0.50 - 1.00 m
-  1.00 - 1.50 m
-  1.50 - 2.00 m
-  2.00 - 2.50 m
-  2.50 - 3.00 m
-  3.00 - 3.50 m
-  3.50 - 4.00 m
-  > 4.00 m

Existing Scenario
2% AEP_720min_4751
Depth Results

0 100 200 m

Scale on A3 1 : 4000

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Date: 2025-6-29 | Project: Flood impact assesment
Coordinate System: MGA Zone 56
Map: 1-4 Old Bathurst Rd Emuplains.qgz

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