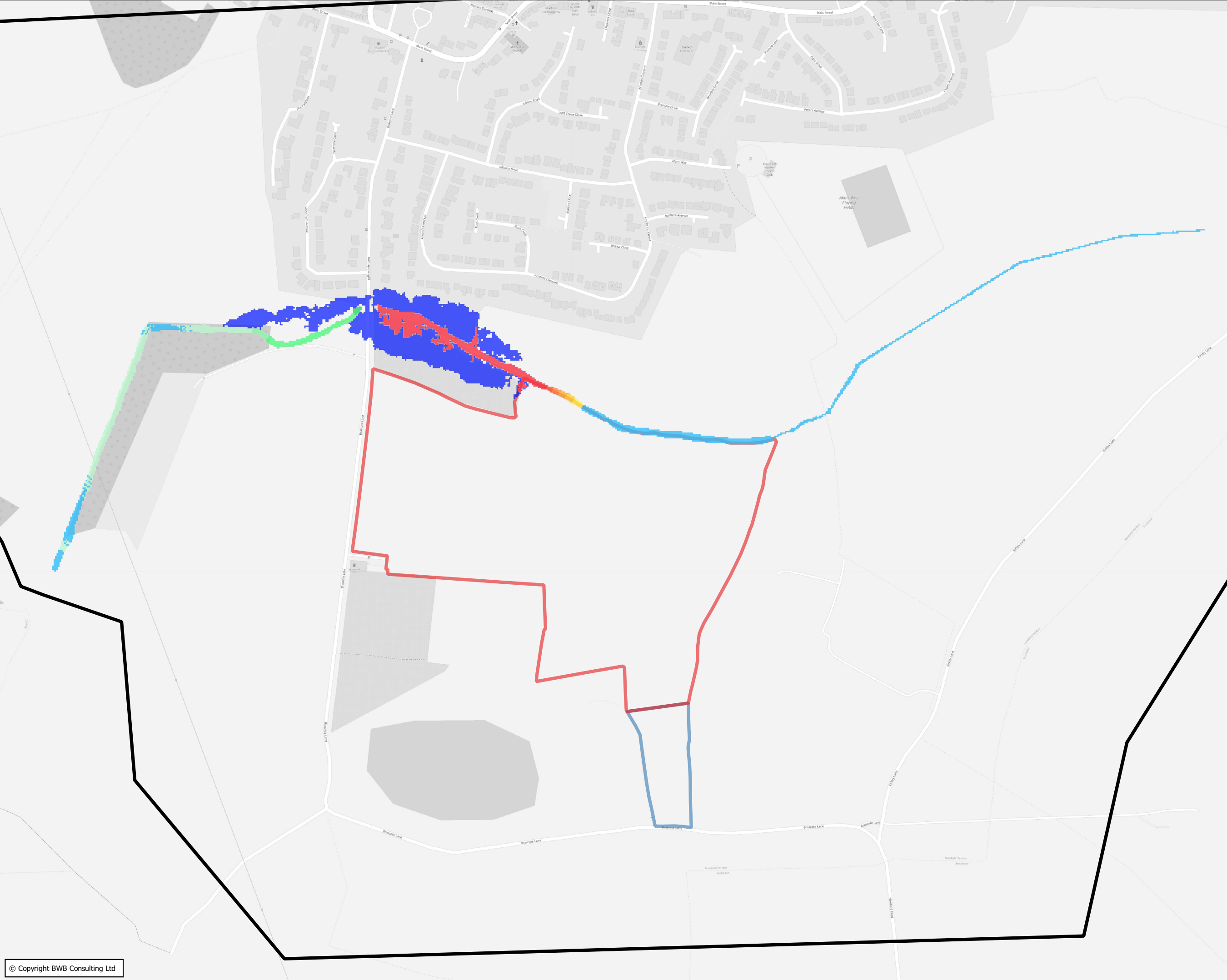




- Notes**
1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
 2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
 3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
 4. Any discrepancies noted on site are to be reported to the engineer immediately.
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Key

Redline Application Site Boundary
BlueLine Site Ownership Boundary
Model Domain

Change in Flood Level (m)

- <= -0.125
- 0.125 - -0.100
- 0.100 - -0.075
- 0.075 - -0.050
- 0.050 - -0.025
- 0.025 - -0.01
- 0.01 - 0.01 (No Change)
- 0.01 - 0.025
- 0.025 - 0.050
- 0.050 - 0.075
- 0.075 - 0.100
- 0.100 - 0.125
- > 0.125

Change in Floodplain Extent

- Former Wet Areas Now Dry
- Former Dry Areas Now Wet

P02	24.02.2022	FINALISED SITE LAYOUT	MB	RG	
P01	08.09.2021	PRELIMINARY ISSUE	MB	RG	
Rev	Date	Details of issues/ revision	Drw	Rev	

Issues & Revisions

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Client
Richborough Estates Ltd

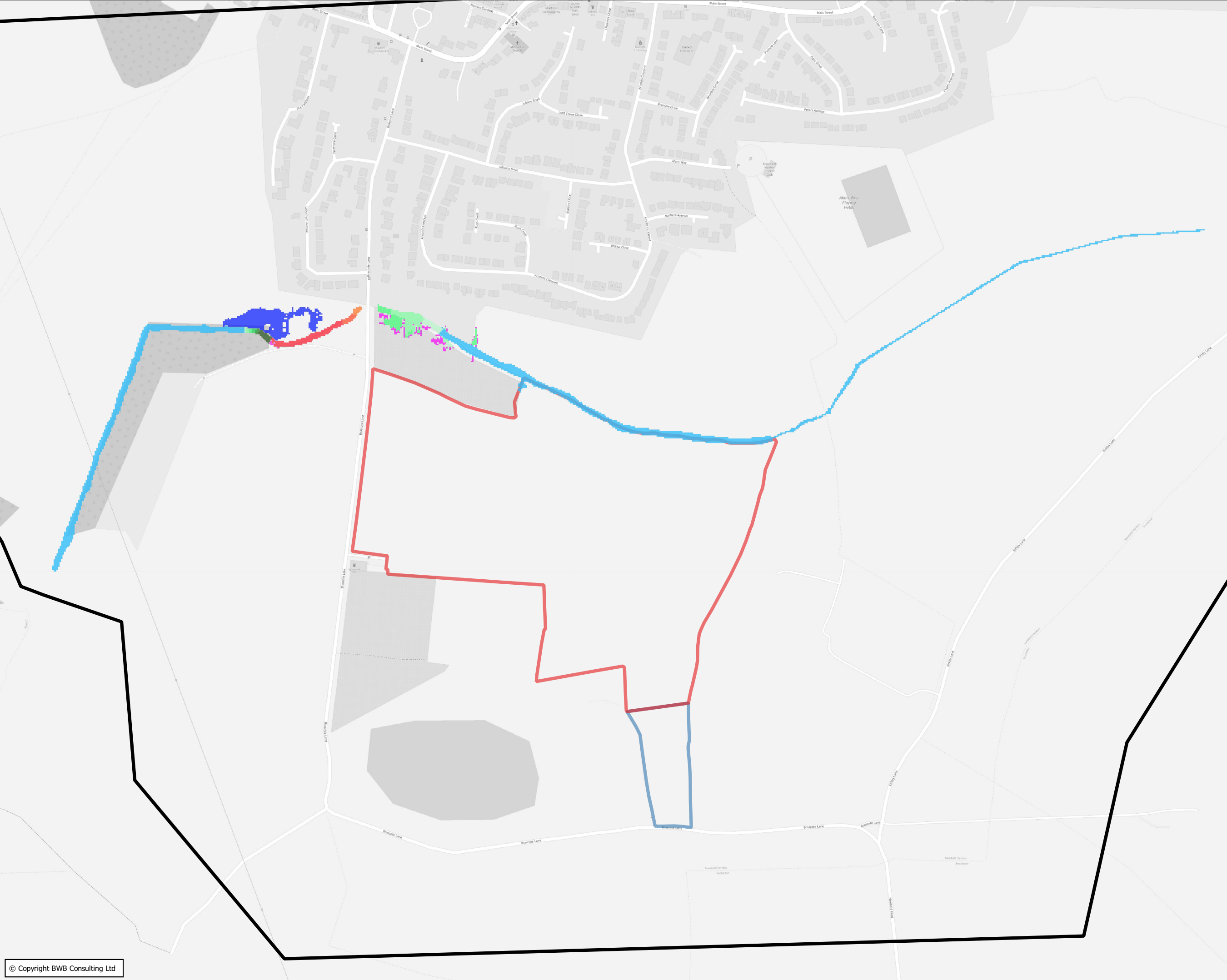
Project Title
Brascote Lane, Newbold Verdon

Drawing Title
**Sensitivity Tests:
1 in 100-Year (1% AEP)
Blockage Test Location 2
(100%)**

Drawn:	M. Brambani	Reviewed:	R. Green		
BWB Ref:	BMV 3175	Date:	24/02/22	Scale@A3:	1:4,500

Drawing Status
FINAL

Project - Originator - Zone - Level - Type - Role - Number	Status	Rev
BLN-BWB-ZZ-XX-SK-YE-0016	S2	P02



- Notes**
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Key

Redline Application Site Boundary

Blueline Site Ownership Boundary

Model Domain

Change in Flood Level (m)

<= -0.125

-0.125 - -0.100

-0.100 - -0.075

-0.075 - -0.050

-0.050 - -0.025

-0.025 - -0.01

-0.01 - 0.01 (No Change)

0.01 - 0.025

0.025 - 0.050

0.050 - 0.075

0.075 - 0.100

0.100 - 0.125

> 0.125

Change in Floodplain Extent

Former Wet Areas Now Dry

Former Dry Areas Now Wet

P02	24.02.2022	FINALISED SITE LAYOUT	MB	RG	
P01	08.09.2021	PRELIMINARY ISSUE	MB	RG	
Rev	Date	Details of issues/ revision	Drw	Rev	

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Client
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Project Title
Brascote Lane, Newbold Verdon

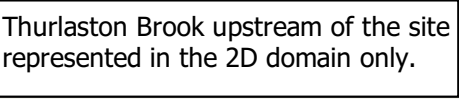
Drawing Title
**Sensitivity Tests:
1 in 100-Year (1% AEP)
Blockage Test Location 3
(100%)**

Drawn:	M. Brambani	Reviewed:	R. Green
BWB Ref:	BMV 3175	Date:	24/02/22
		Scale@A3:	1:4,500

Drawing Status
FINAL

Project - Originator - Zone - Level - Type - Role - Number	Status	Rev
BLN-BWB-ZZ-XX-SK-YE-0017	S2	P02

Appendix 6 – Model Schematic



Project - Originator - Zone - Level - Type - Role - Number	Status	Rev
BLN-BWB-ZZ-XX-SK-YE-0001	S2	P02

