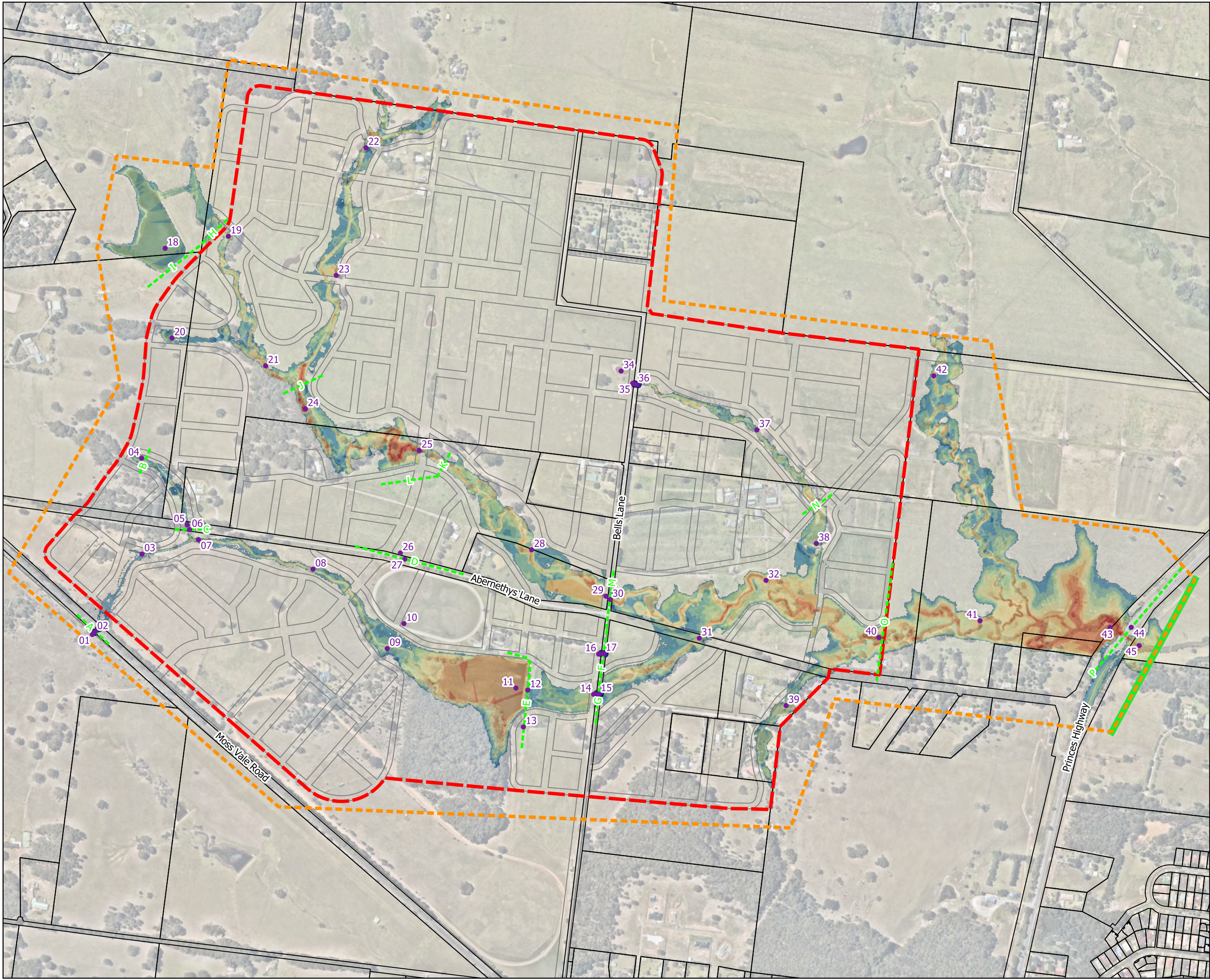


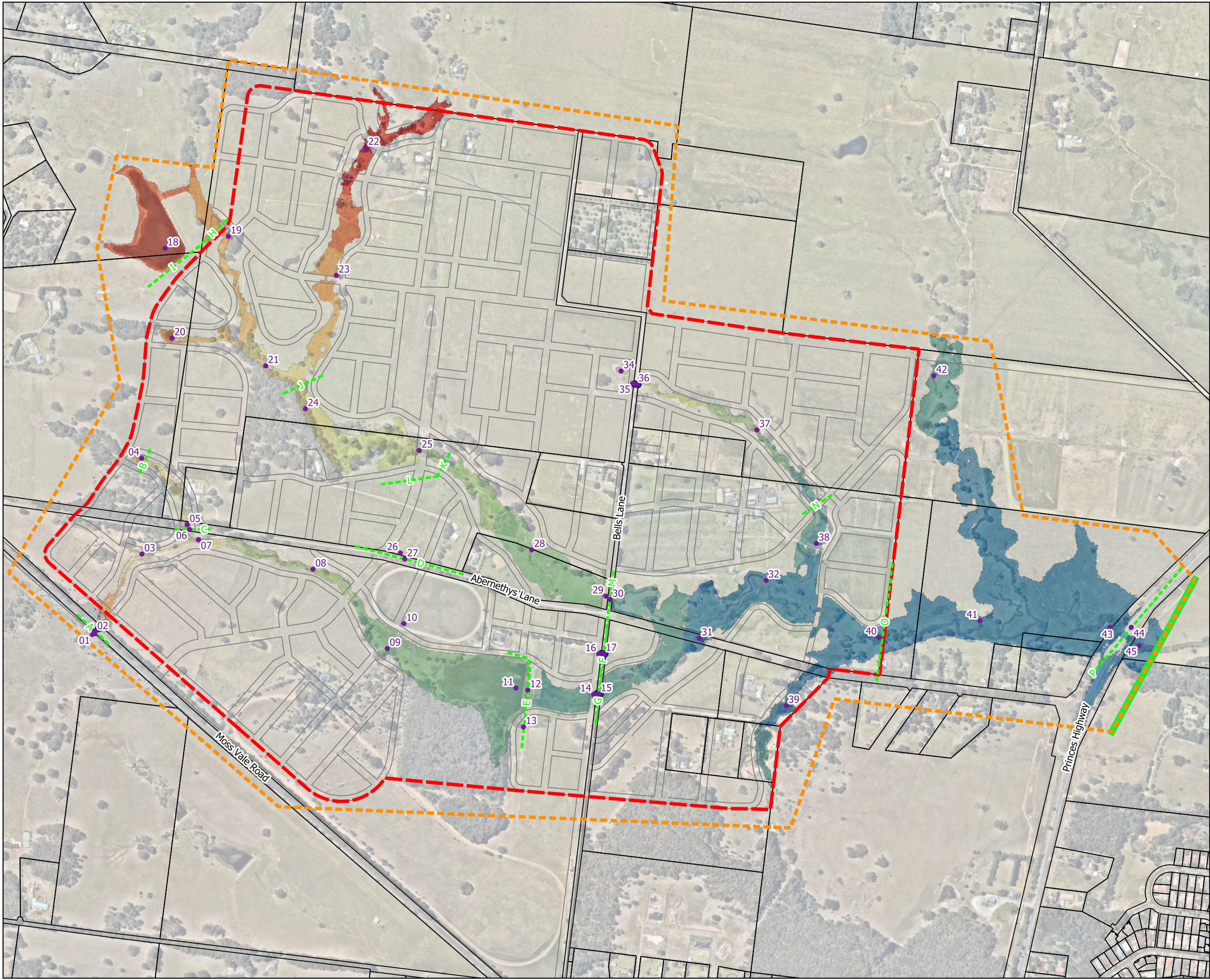


**Map G201**  
**1% AEP Peak Flood**  
**Depth (D13)**

- Legend
- Cadastre
  - Study Area
  - Model Extent
  - Reporting Point
  - Flow Line
  - 5 m Contour
- Peak Depth (m)
- <= 0.25
  - 0.25 - 0.5
  - 0.5 - 0.75
  - 0.75 - 1
  - 1 - 1.5
  - 1.5 - 2
  - 2 - 3
  - > 3

Scale : 1:7,500@A3  
Date : November 2018  
Revision : 2  
Created by : RBD  
Coordinate System : Map Grid of  
Australia 94





**Map G202**  
**1% AEP Peak Flood**  
**Level (D13)**

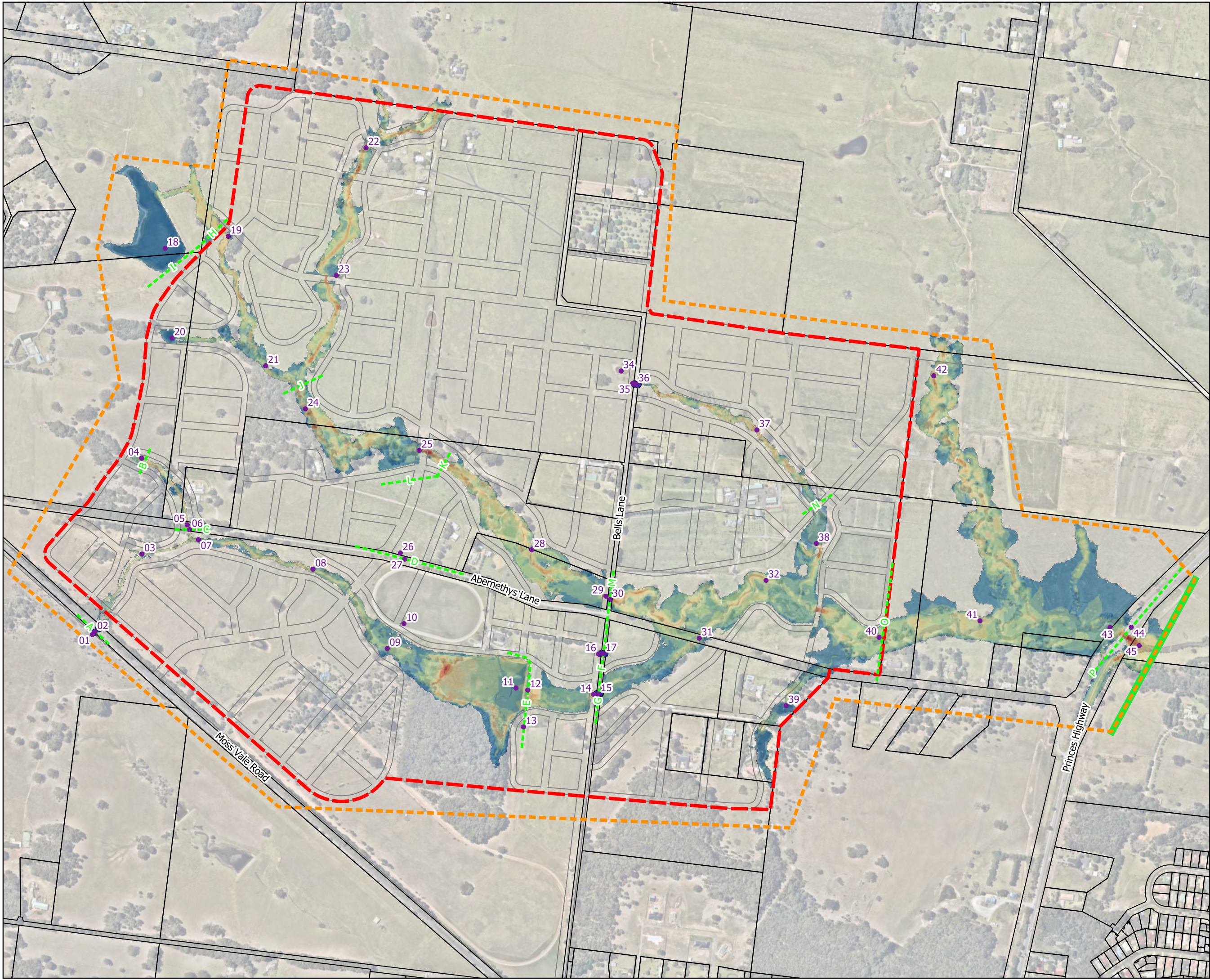
Legend

- Cadastre
- Study Area
- Model Extent
- Reporting Point
- Flow Line
- 5 m Contour

Peak Flood Level (mAHD)

|         |
|---------|
| <= 20   |
| 20 - 24 |
| 24 - 28 |
| 28 - 32 |
| 32 - 36 |
| 36 - 40 |
| 40 - 44 |
| 44 - 48 |
| 48 - 52 |
| > 52    |

Scale : 1:7,500@A3  
Date : November 2018  
Revision : 2  
Created by : RBD  
Coordinate System : Map Grid of Australia 94



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**Map G203**  
**1% AEP Peak Flood**  
**Speed (D13)**

Legend

Cadastre

Study Area

Model Extent

Reporting Point

Flow Line

5 m Contour

Peak Flood Speed (m/s)

<= 0.25

0.25 - 0.5

0.5 - 0.75

0.75 - 1

1 - 1.5

1.5 - 2

2 - 3

> 3

Scale : 1:7,500@A3

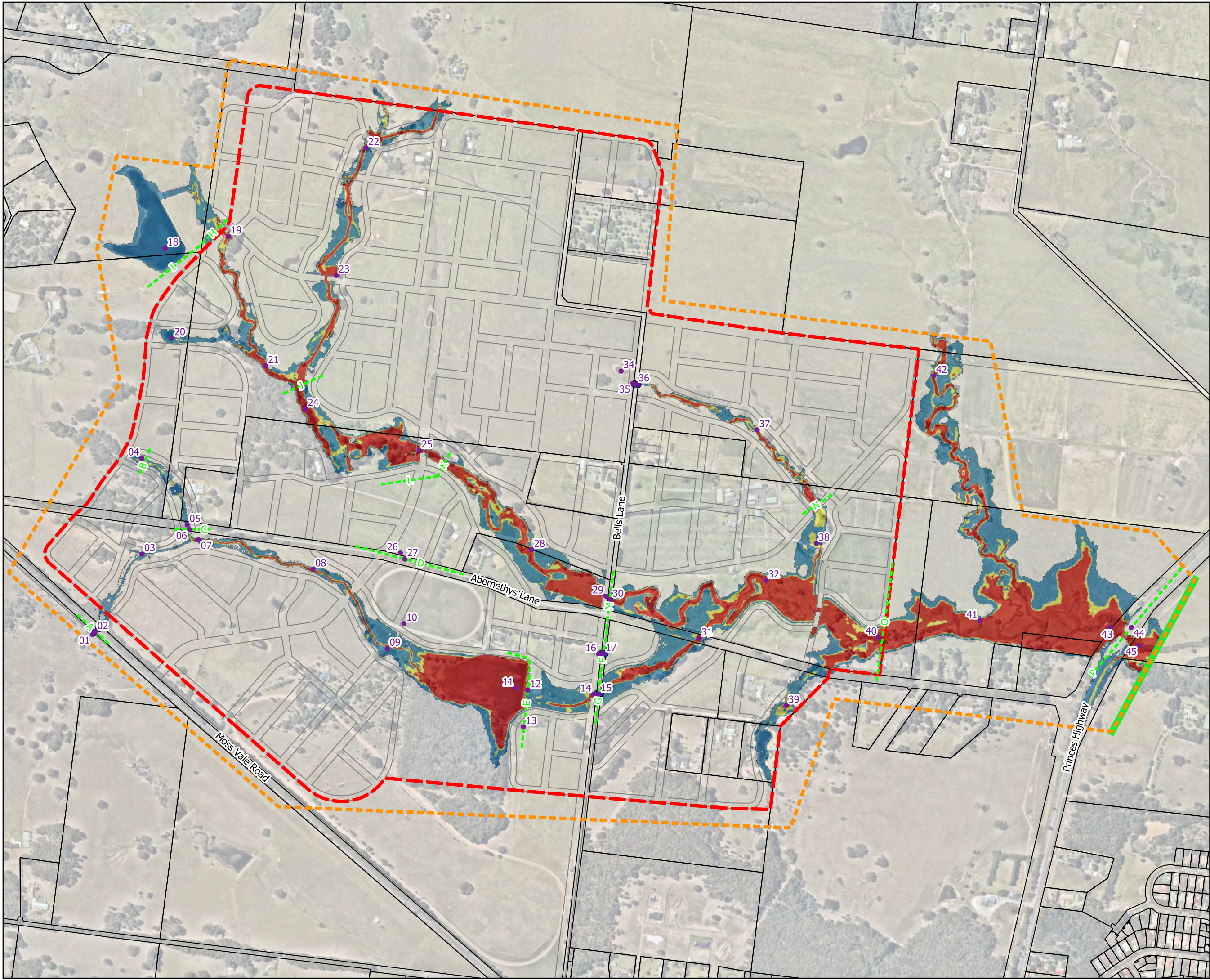
Date : November 2018

Revision : 2

Created by : RBD

Coordinate System : Map Grid of Australia 94

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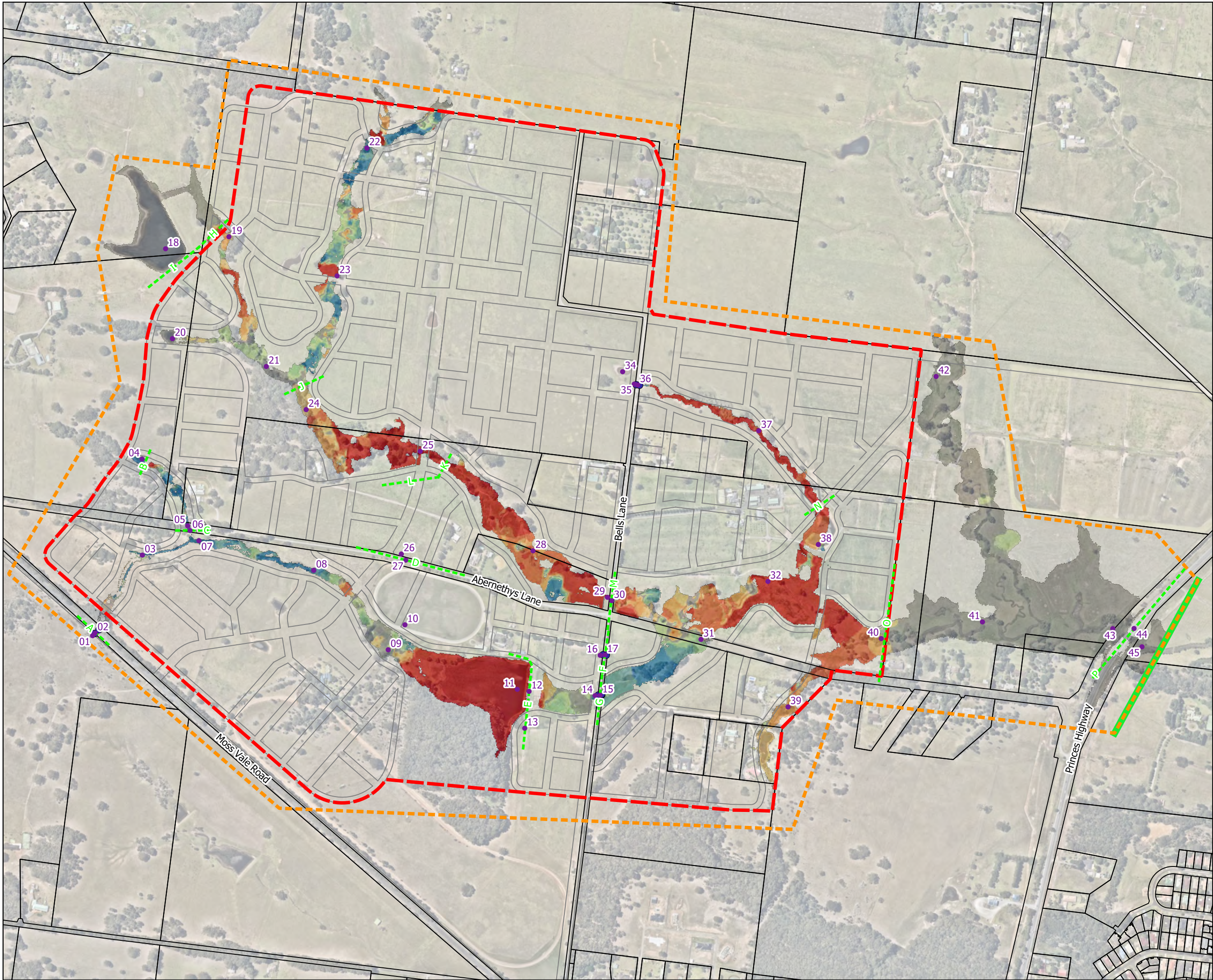


**Map G204**  
**1% AEP Peak Flood**  
**Hazard (D13)**

- Legend
- Cadastral
  - Study Area
  - Model Extent
  - Reporting Point
  - Flow Line
  - 5 m Contour
- Flood Hazard (NSWG, 2005)
- Low
  - Intermediate
  - High

Scale : 1:7,500@A3  
Date : November 2018  
Revision : 2  
Created by : RBD  
Coordinate System : Map Grid of  
Australia 94





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**Map G205**  
**1% AEP Peak Flood**  
**Impact (D13)**

Legend

Cadastre

Study Area

Model Extent

Reporting Point

Flow Line

5 m Contour

Level Difference (m)

< -0.200

< -0.100

< -0.050

< -0.020

+/- 0.020

> 0.020

> 0.050

> 0.100

> 0.200

Scale : 1:7,500@A3

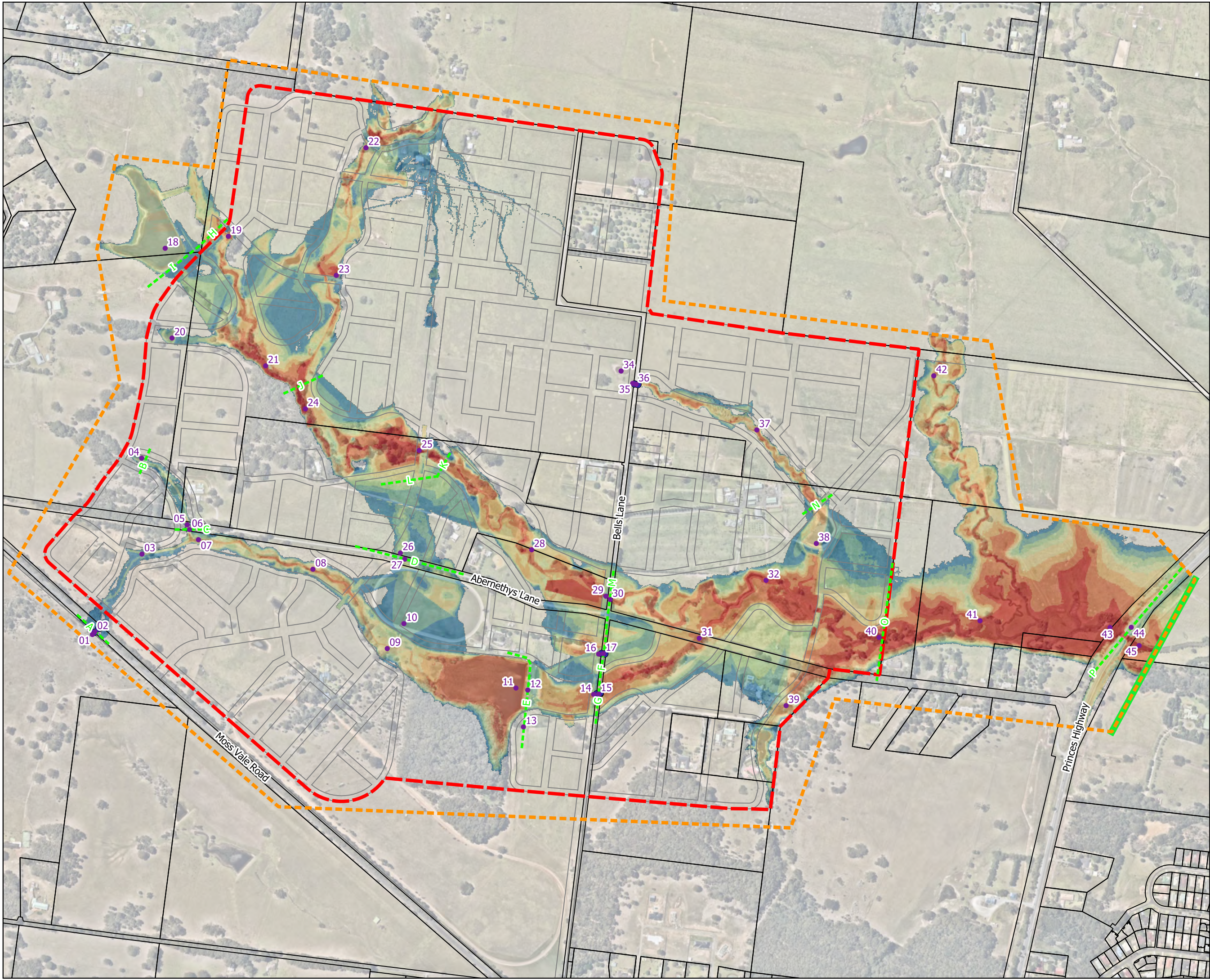
Date : November 2018

Revision : 2

Created by : RBD

Coordinate System : Map Grid of Australia 94

R h e l m



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**Map G211**  
**PMF Peak Flood Depth**  
**(D13)**

Legend

Cadastre

Study Area

Model Extent

Reporting Point

Flow Line

5 m Contour

Peak Depth (m)

<= 0.25

0.25 - 0.5

0.5 - 0.75

0.75 - 1

1 - 1.5

1.5 - 2

2 - 3

> 3

Scale : 1:7,500@A3

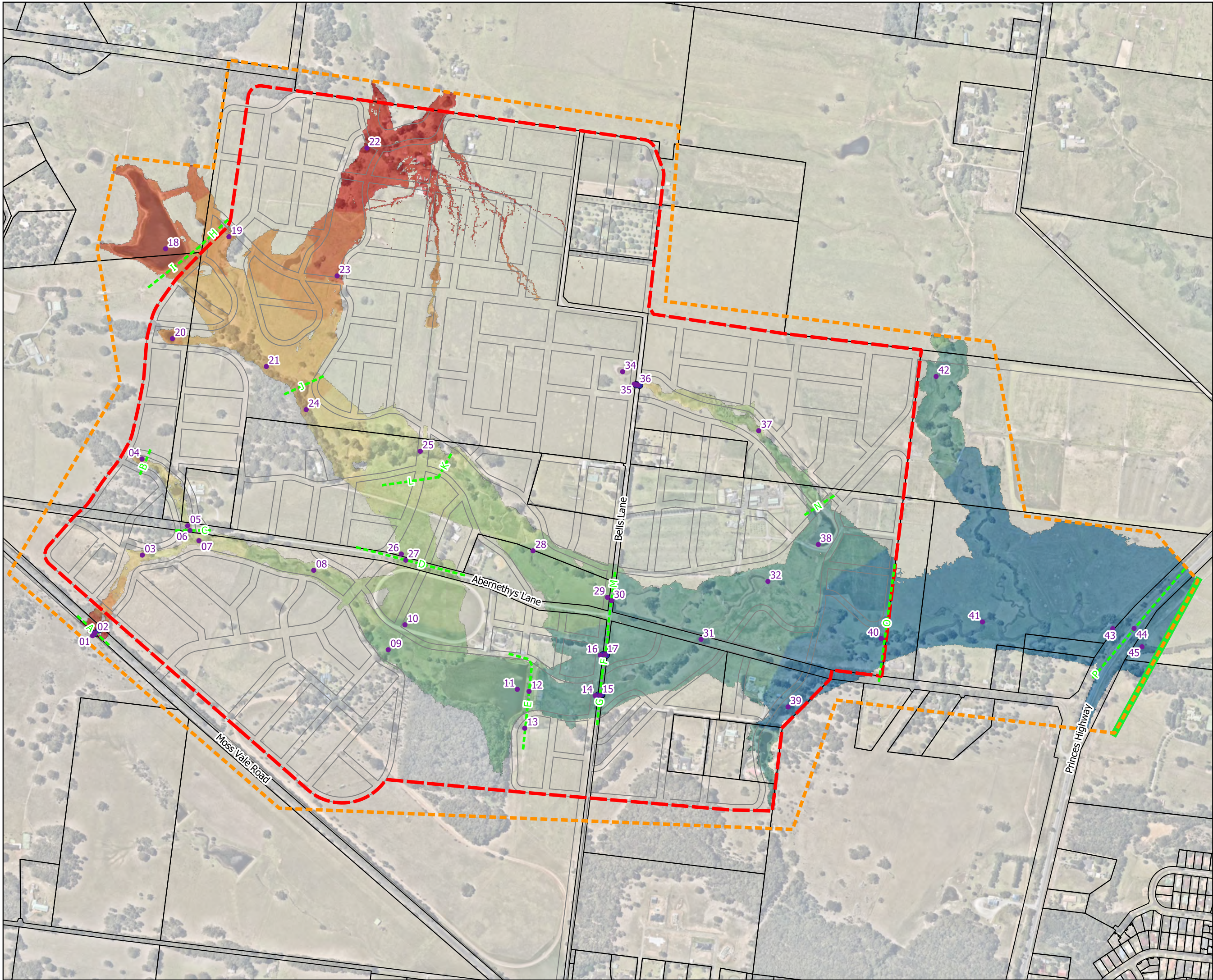
Date : November 2018

Revision : 2

Created by : RBD

Coordinate System : Map Grid of Australia 94

R h e l m



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**Map G212**  
**PMF Peak Flood Level**  
**(D13)**

Legend

Cadastre

Study Area

Model Extent

Reporting Point

Flow Line

5 m Contour

Peak Flood Level (mAHD)

<= 20

20 - 24

24 - 28

28 - 32

32 - 36

36 - 40

40 - 44

44 - 48

48 - 52

> 52

Scale : 1:7,500@A3

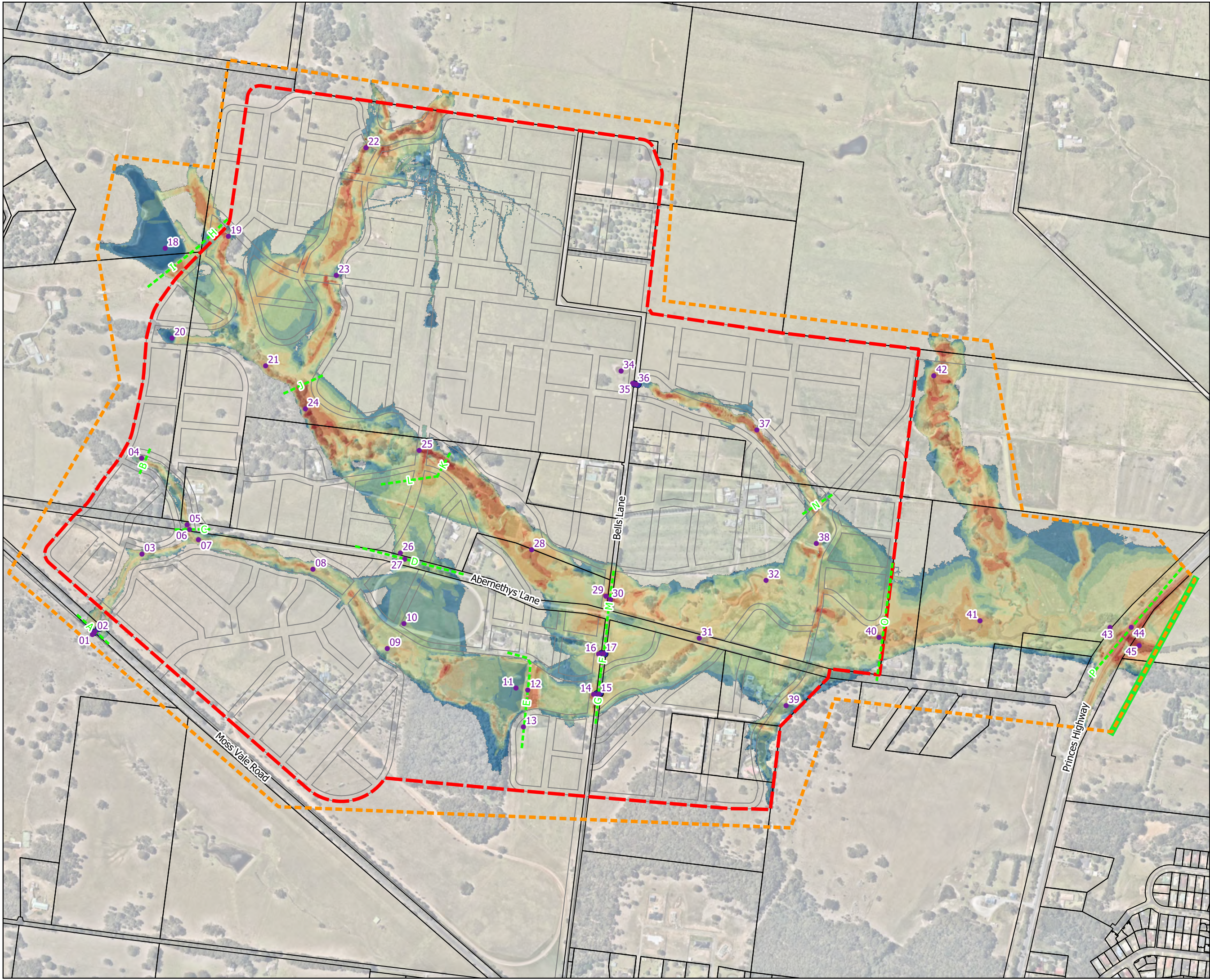
Date : November 2018

Revision : 2

Created by : RBD

Coordinate System : Map Grid of Australia 94

R h e l m



Legend

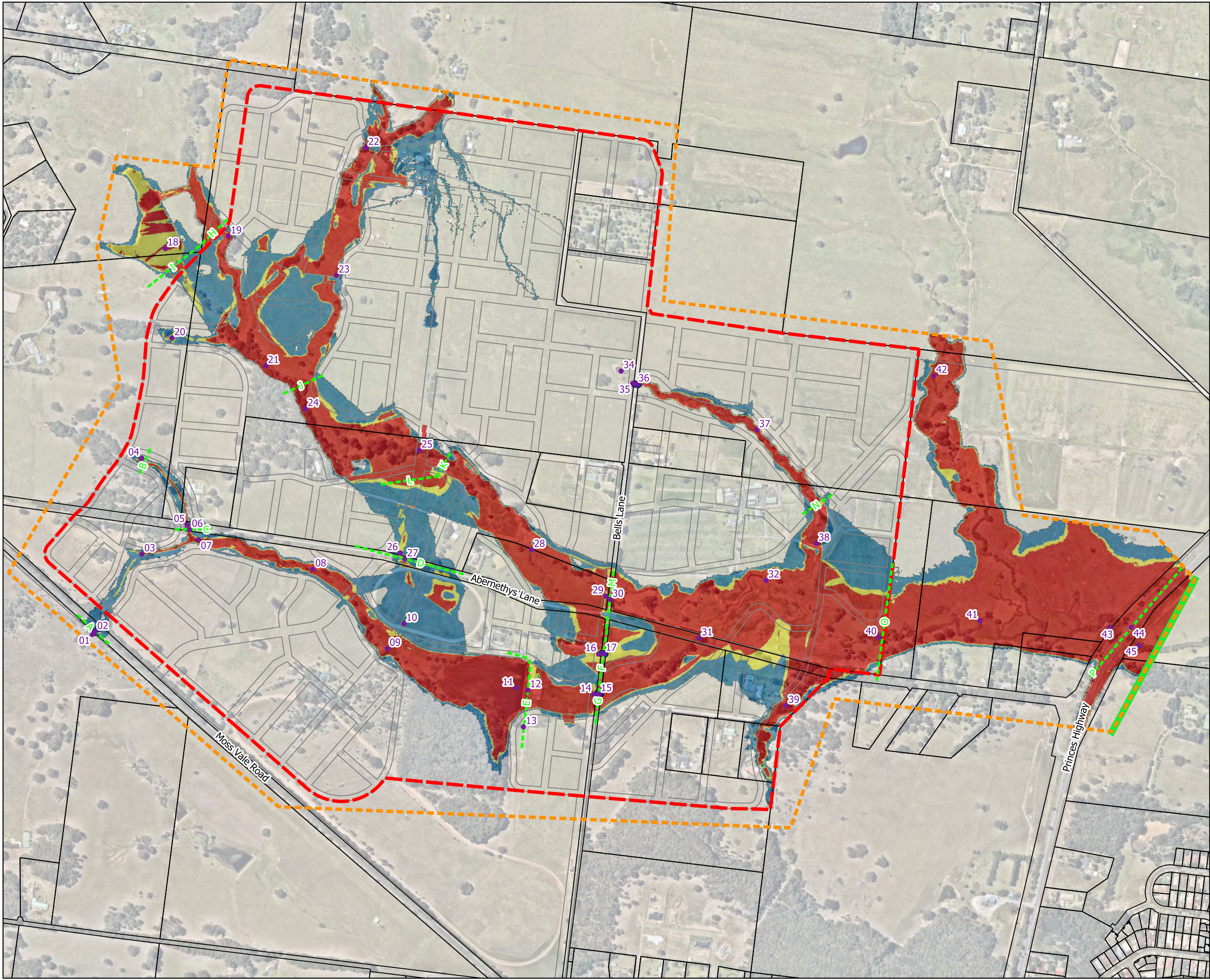
- Cadastre
- Study Area
- Model Extent
- Reporting Point
- Flow Line
- 5 m Contour

Peak Flood Speed (m/s)

- $\leq 0.25$
- 0.25 - 0.5
- 0.5 - 0.75
- 0.75 - 1
- 1 - 1.5
- 1.5 - 2
- 2 - 3
- $> 3$

Scale : 1:7,500@A3  
Date : November 2018  
Revision : 2  
Created by : RBD  
Coordinate System : Map Grid of Australia 94





**Map G214**  
**PMF Peak Flood**  
**Hazard (D13)**

**Legend**

-  Cadastre
-  Study Area
-  Model Extent
-  Reporting Point
-  Flow Line
-  5 m Contour
- Flood Hazard (NSWG, 2005)**
  -  Low
  -  Intermediate
  -  High

Scale : 1:7,500@A3  
Date : November 2018  
Revision : 2  
Created by : RBD  
Coordinate System : Map Grid of  
Australia 94

