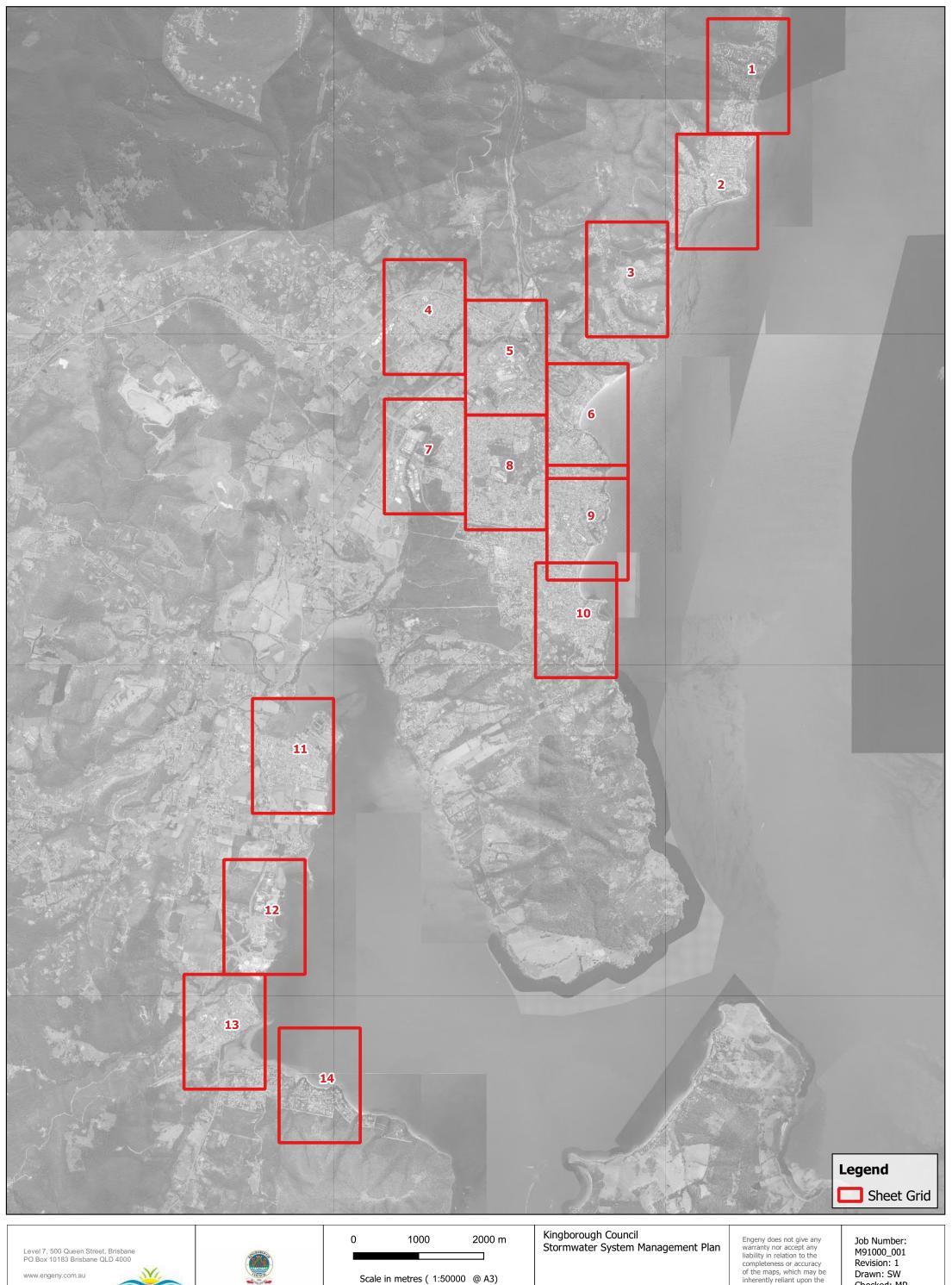


## **APPENDIX B**

**Overland Flow Path Assessment** 

Rev 2: 3 March 2020



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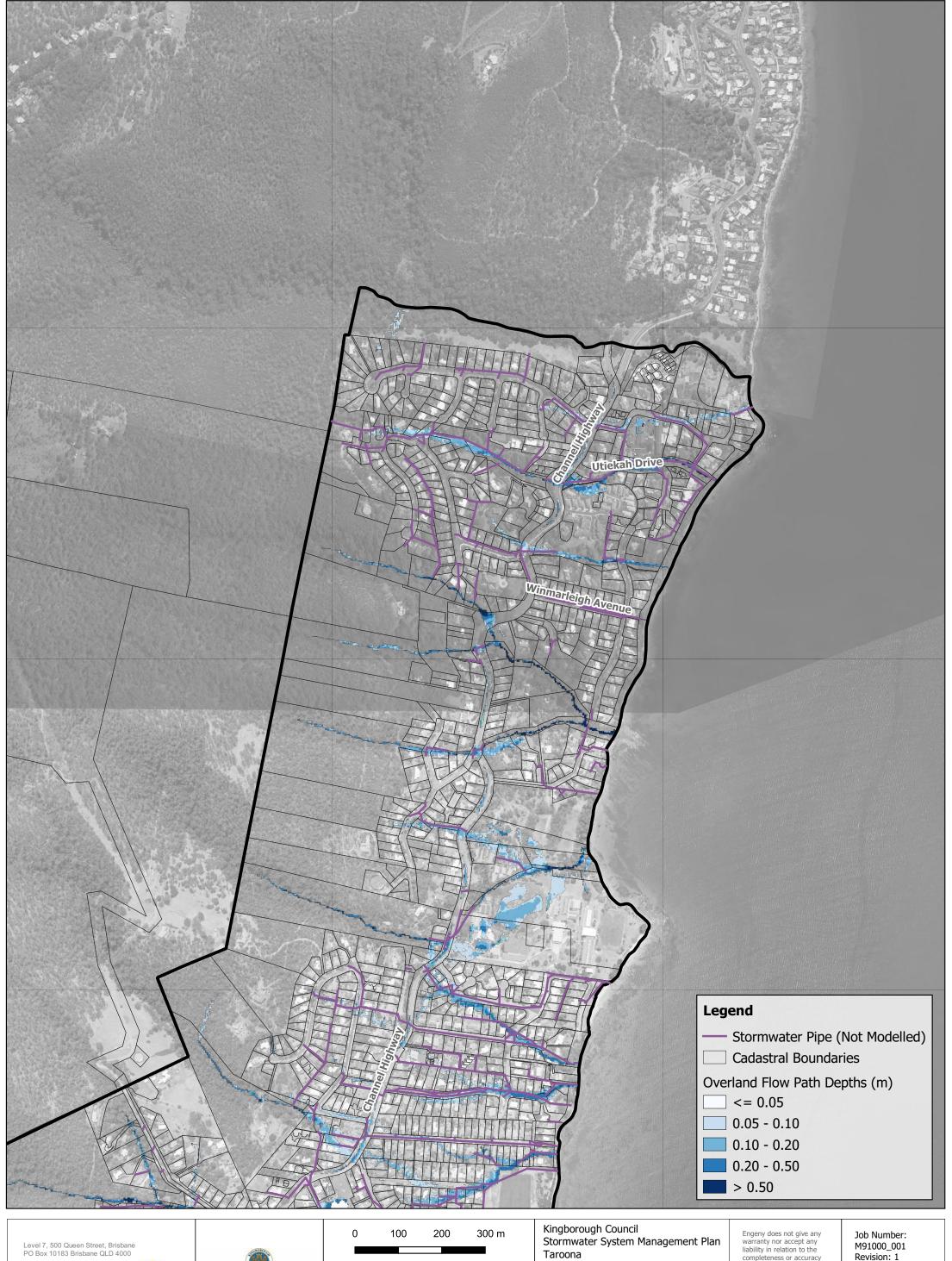




Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Reference Map

Engeny does not give any warranty nor accept any liability in relation to the completeness or accuracy of the maps, which may be inherently reliant upon the completeness and accuracy of the input data and the agreed scope of works.



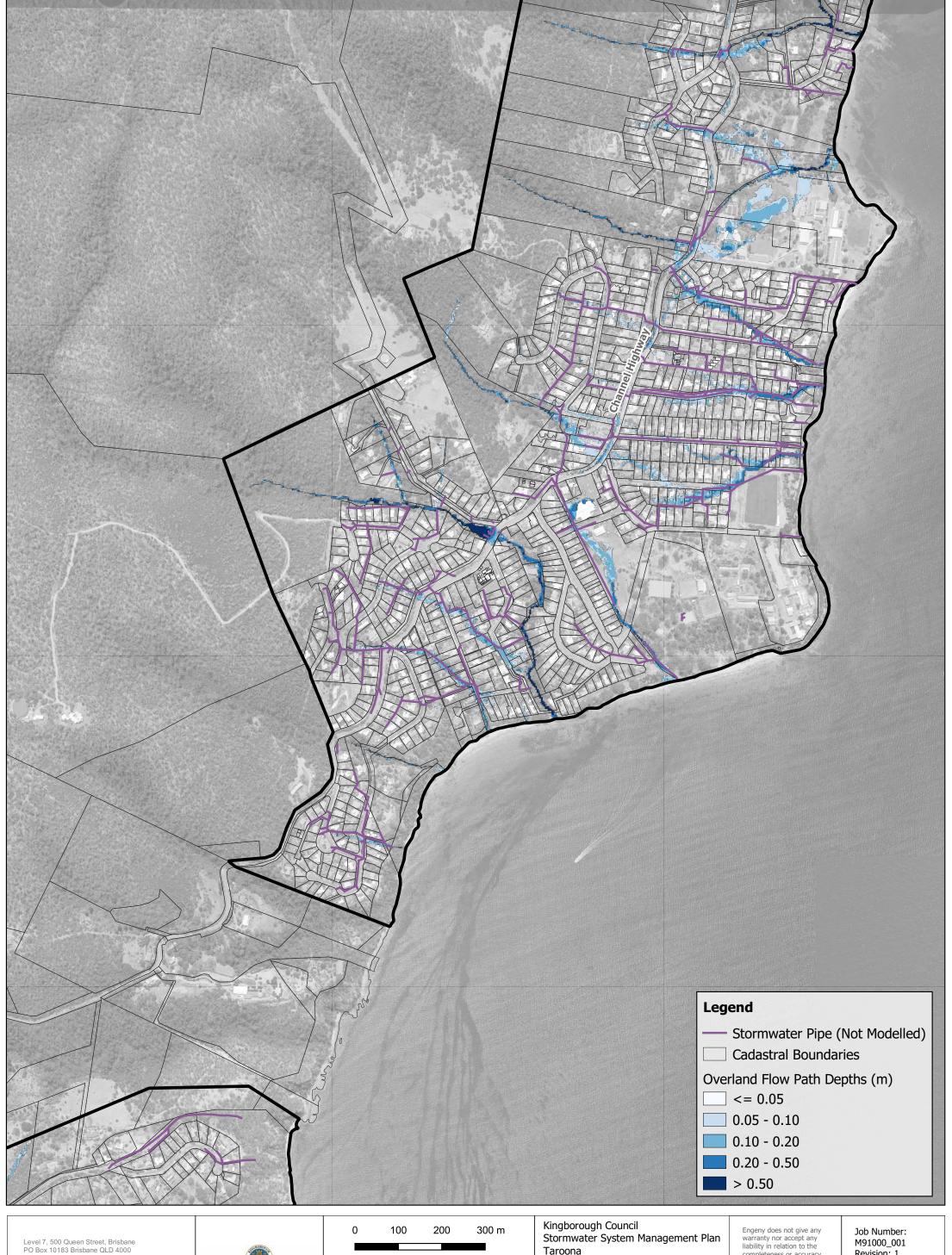


Scale in metres ( 1:7500 @ A3)

Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 1 of 14

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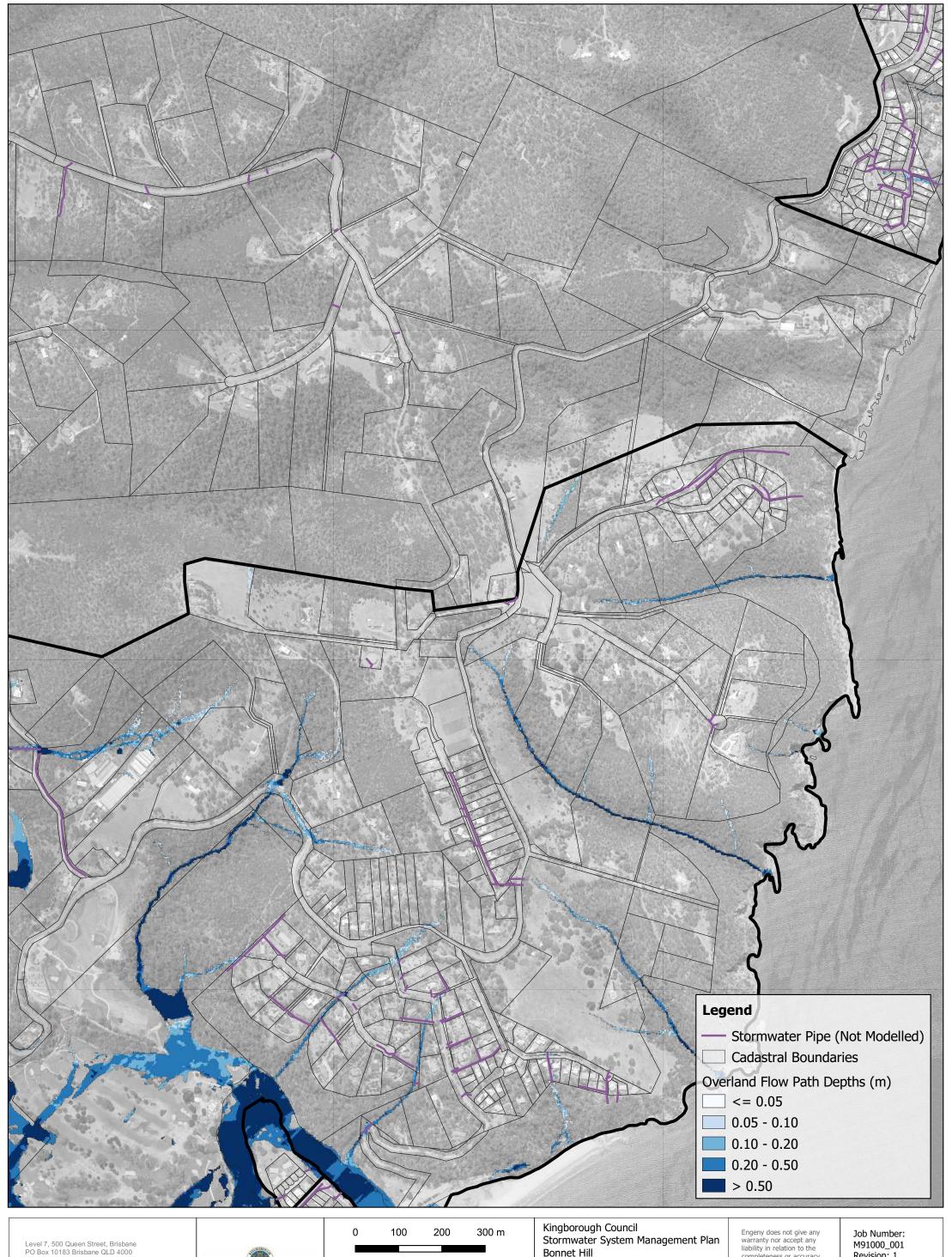
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Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Taroona

Overland Flow Path Mapping Sheet 2 of 14

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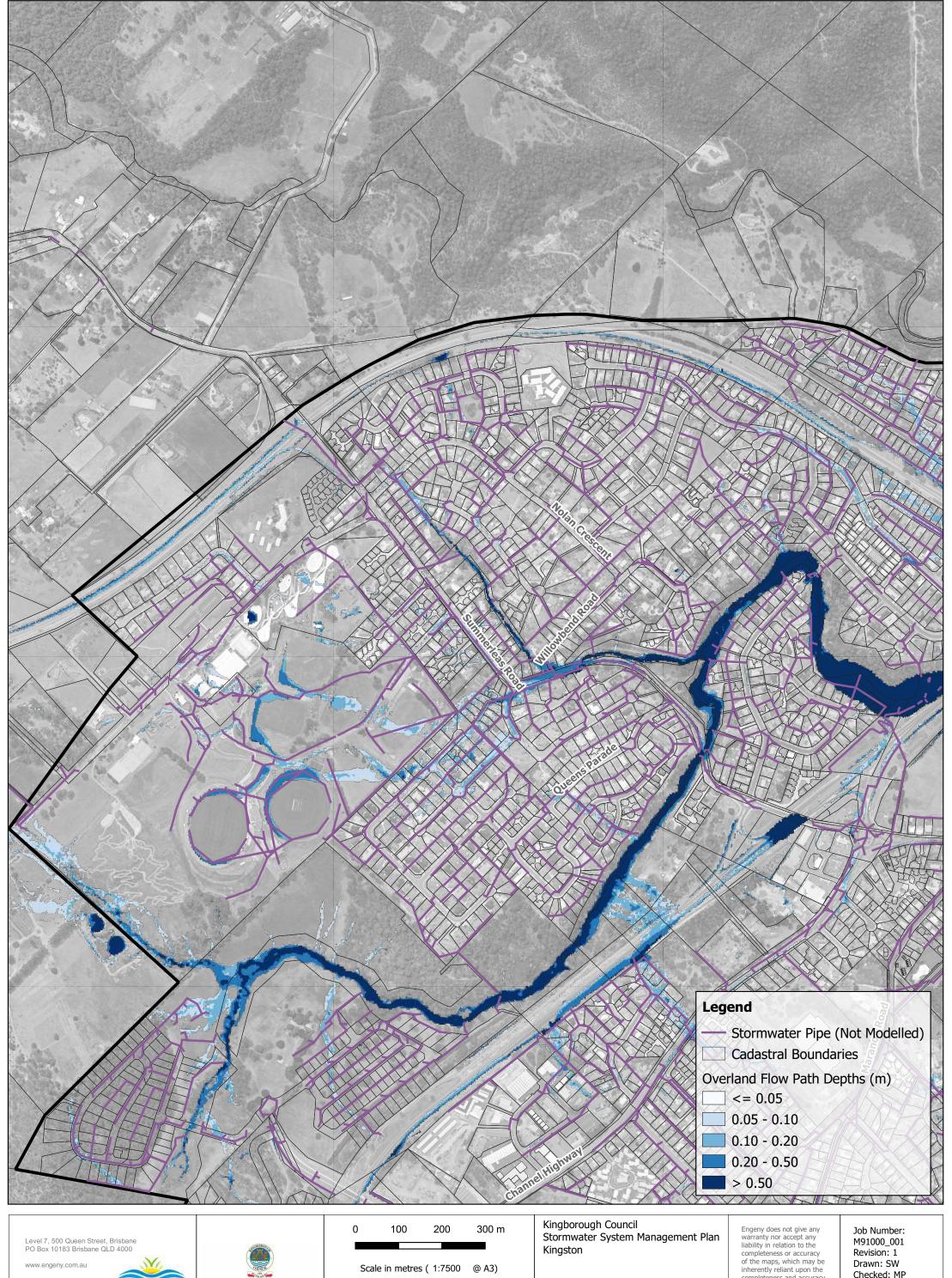
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Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Bonnet Hill

Overland Flow Path Mapping Sheet 3 of 14

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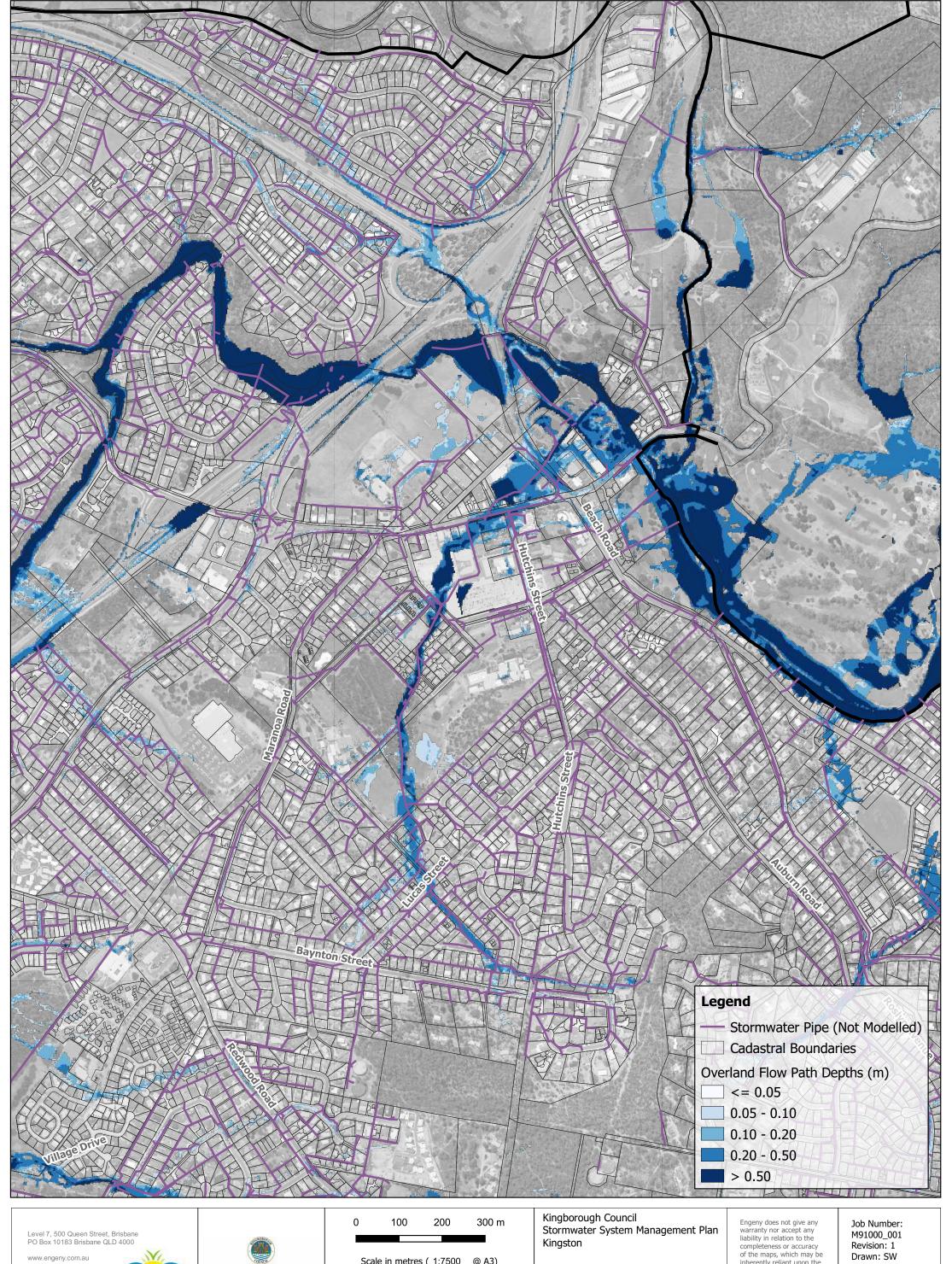




Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 4 of 14

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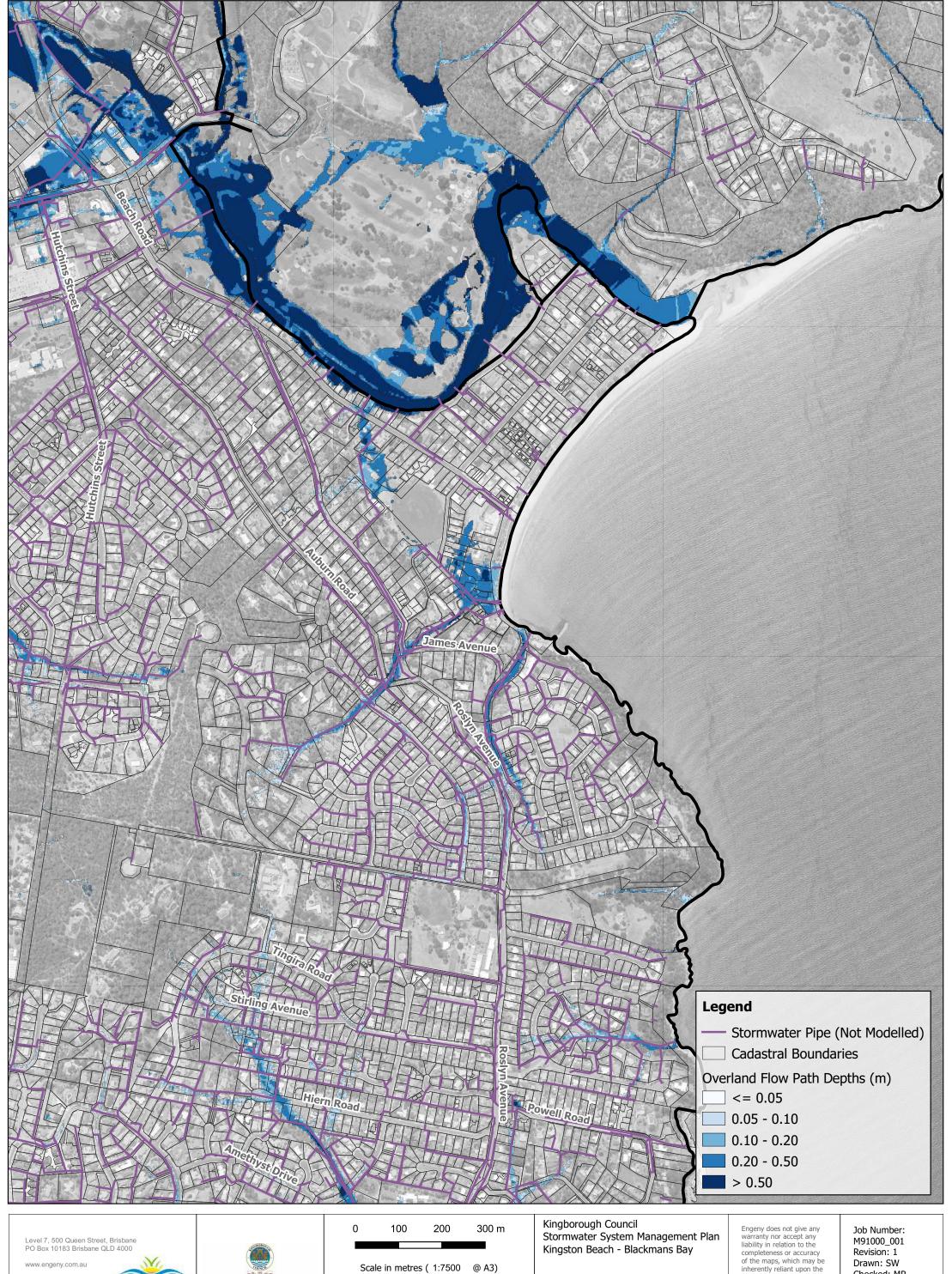


Scale in metres ( 1:7500 @ A3)

Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 5 of 14

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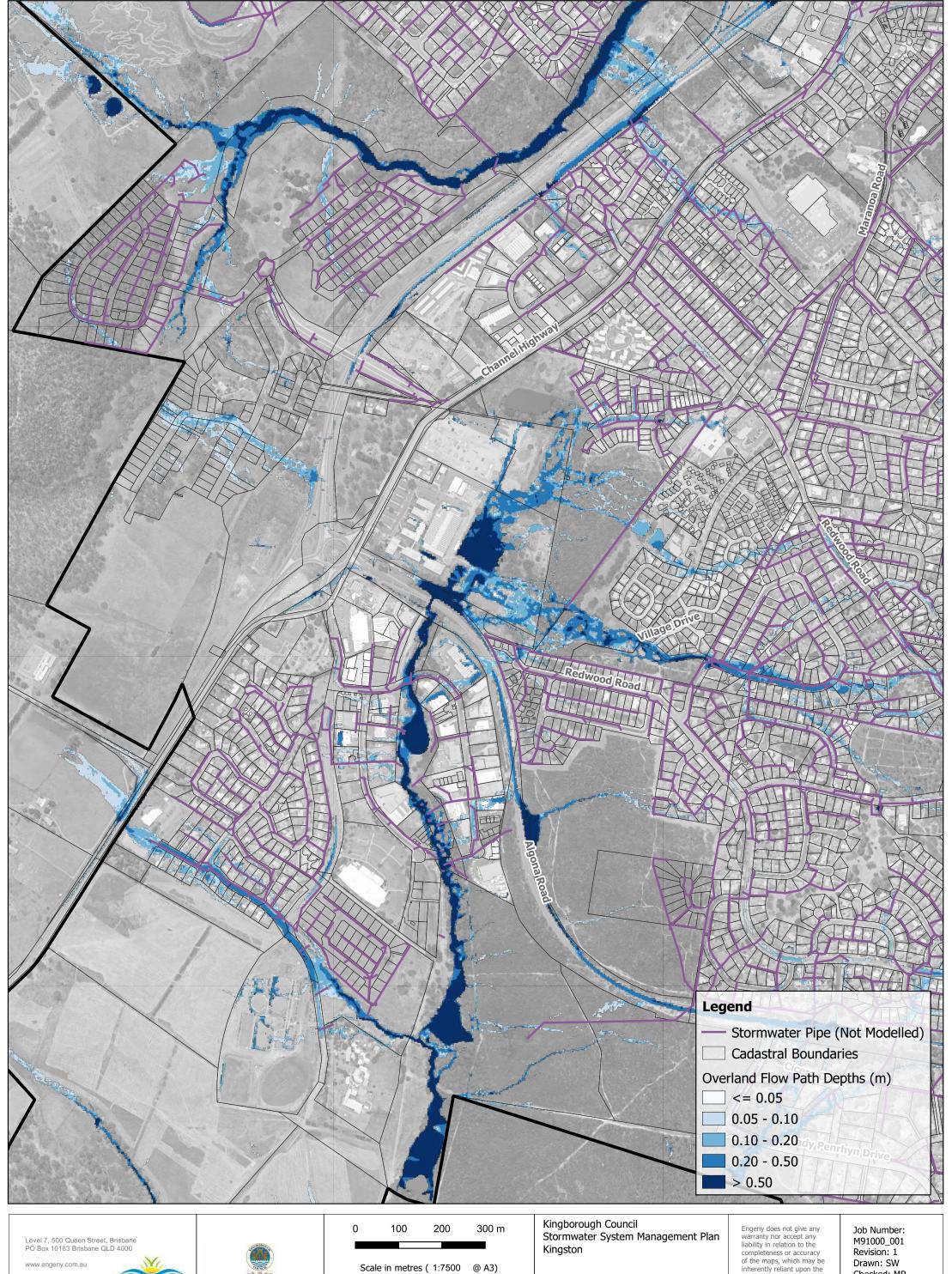




Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 6 of 14

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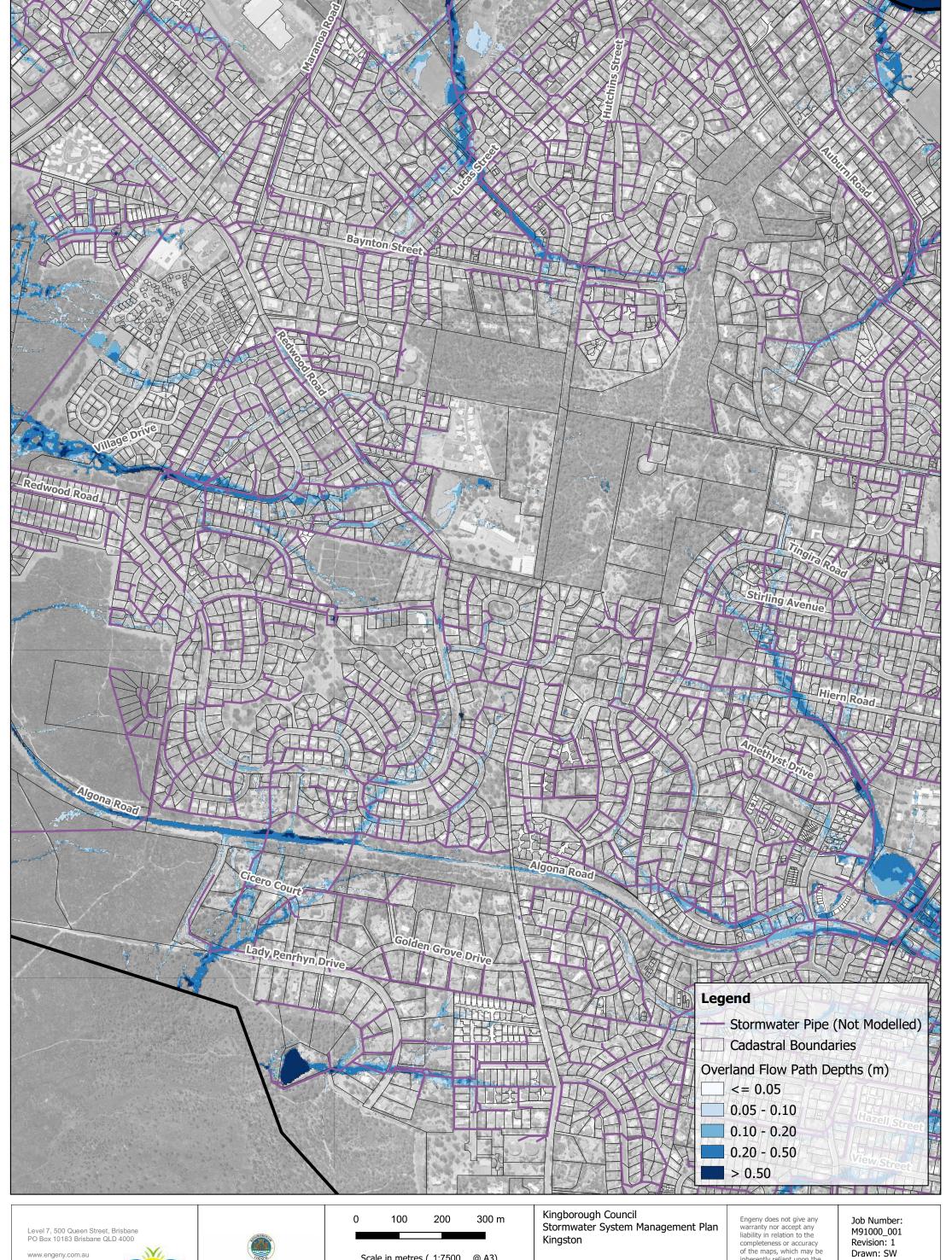
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Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 7 of 14

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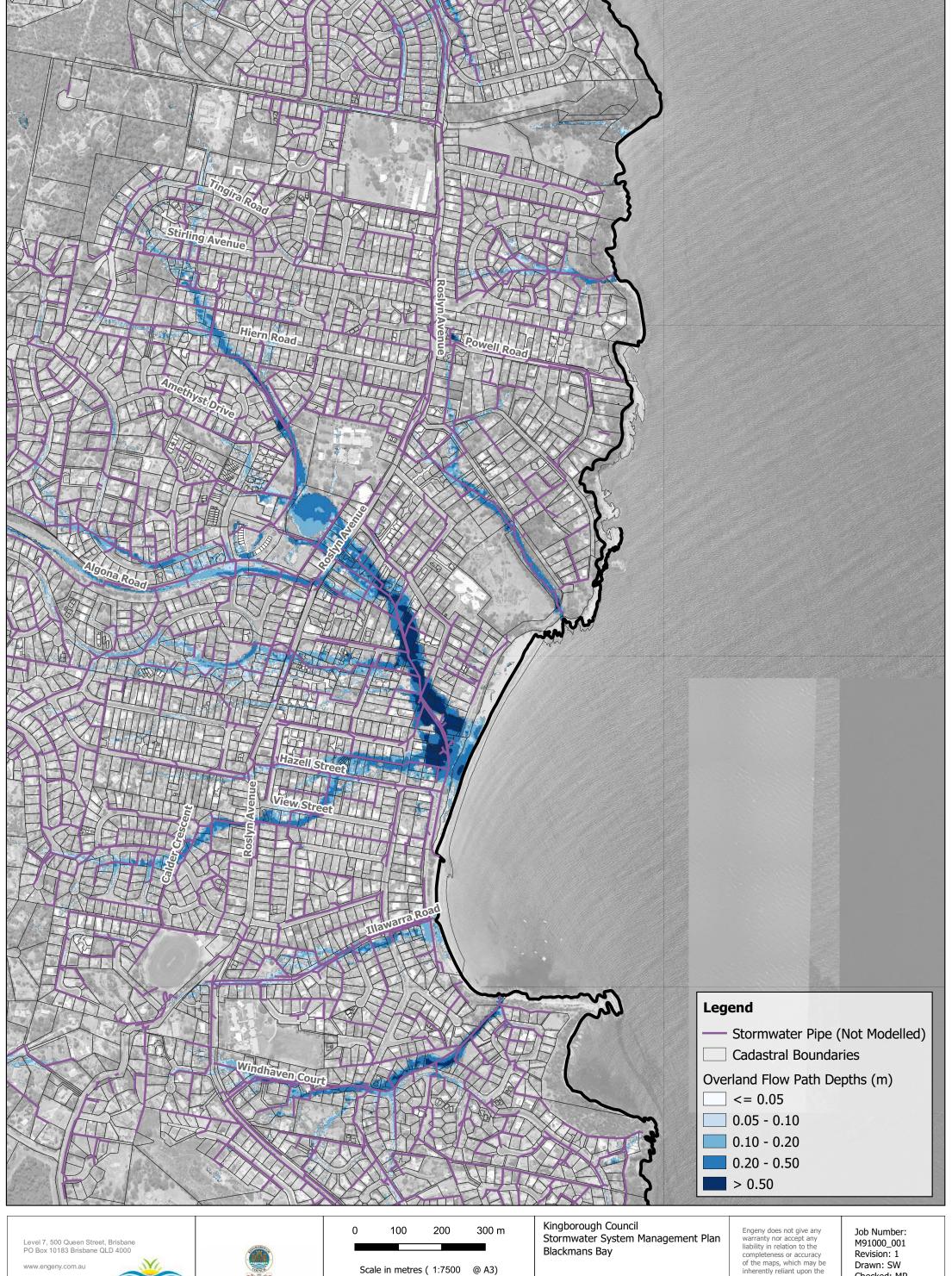


Scale in metres ( 1:7500 @ A3)

Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 8 of 14

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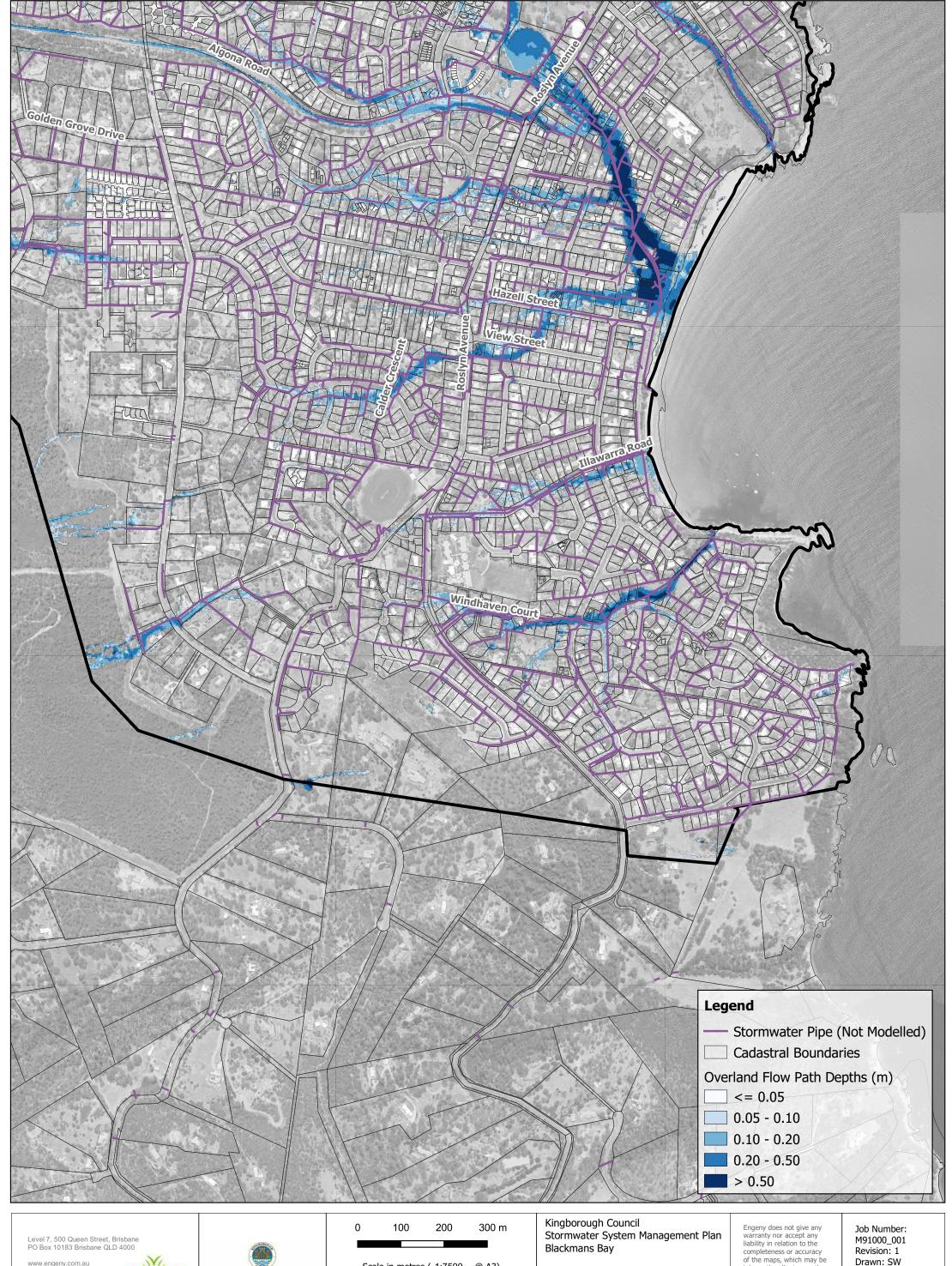
P: 07 3221 7174 F: 07 3236 2399 E: admin@engeny.com.au



Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 9 of 14

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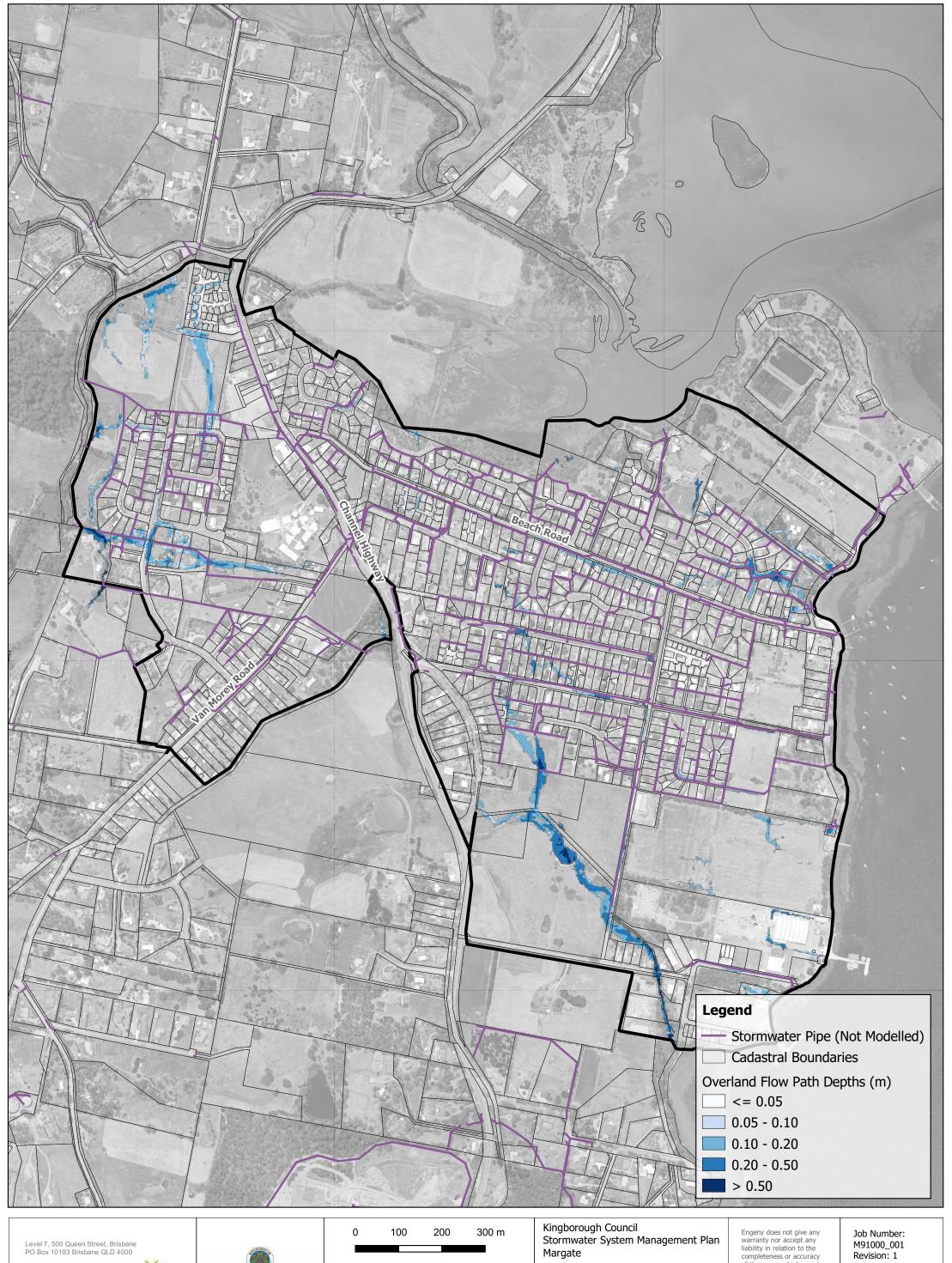


Scale in metres ( 1:7500 @ A3)

Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 10 of 14

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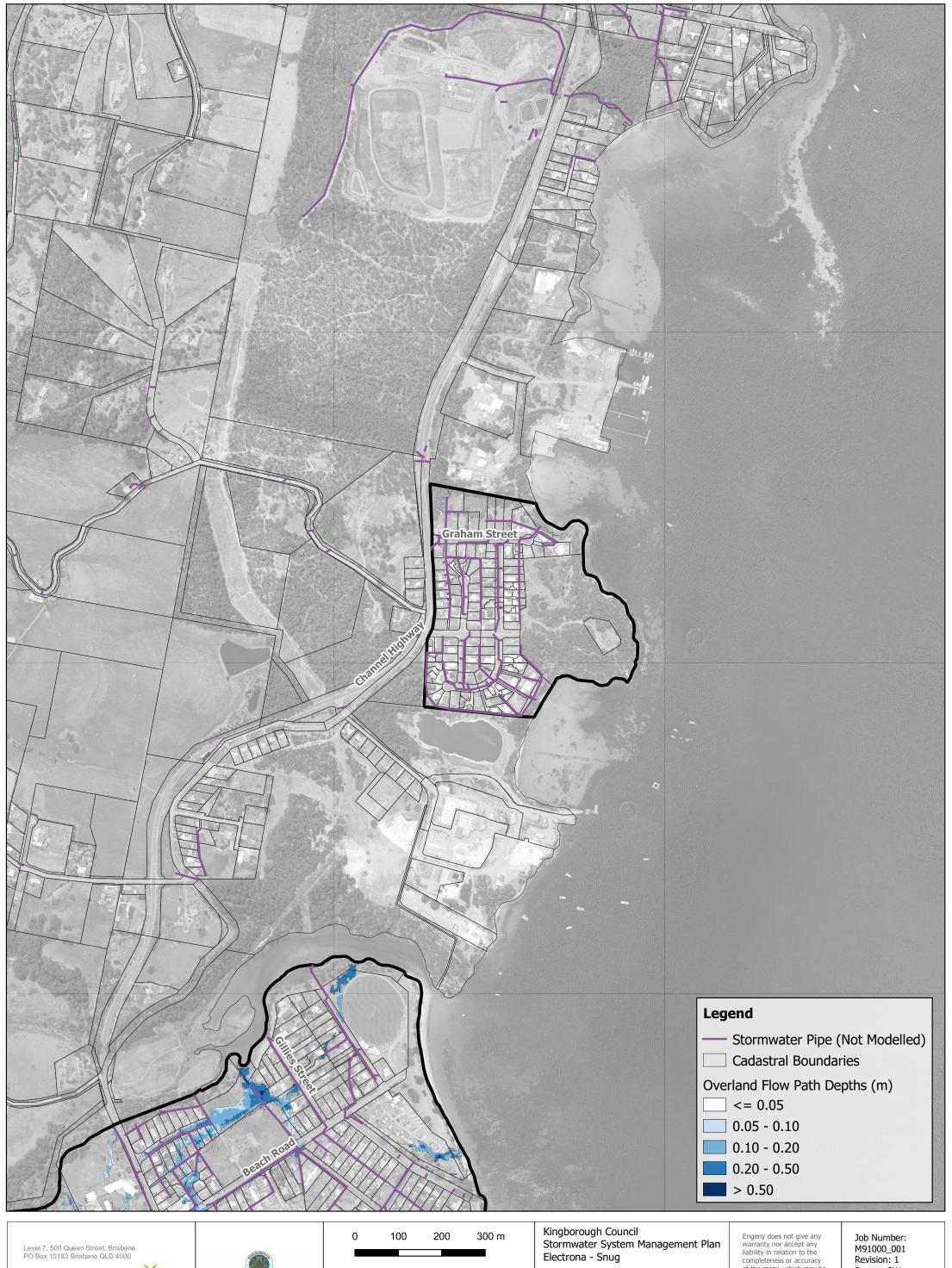


Scale in metres ( 1:7500 @ A3)

Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 11 of 14

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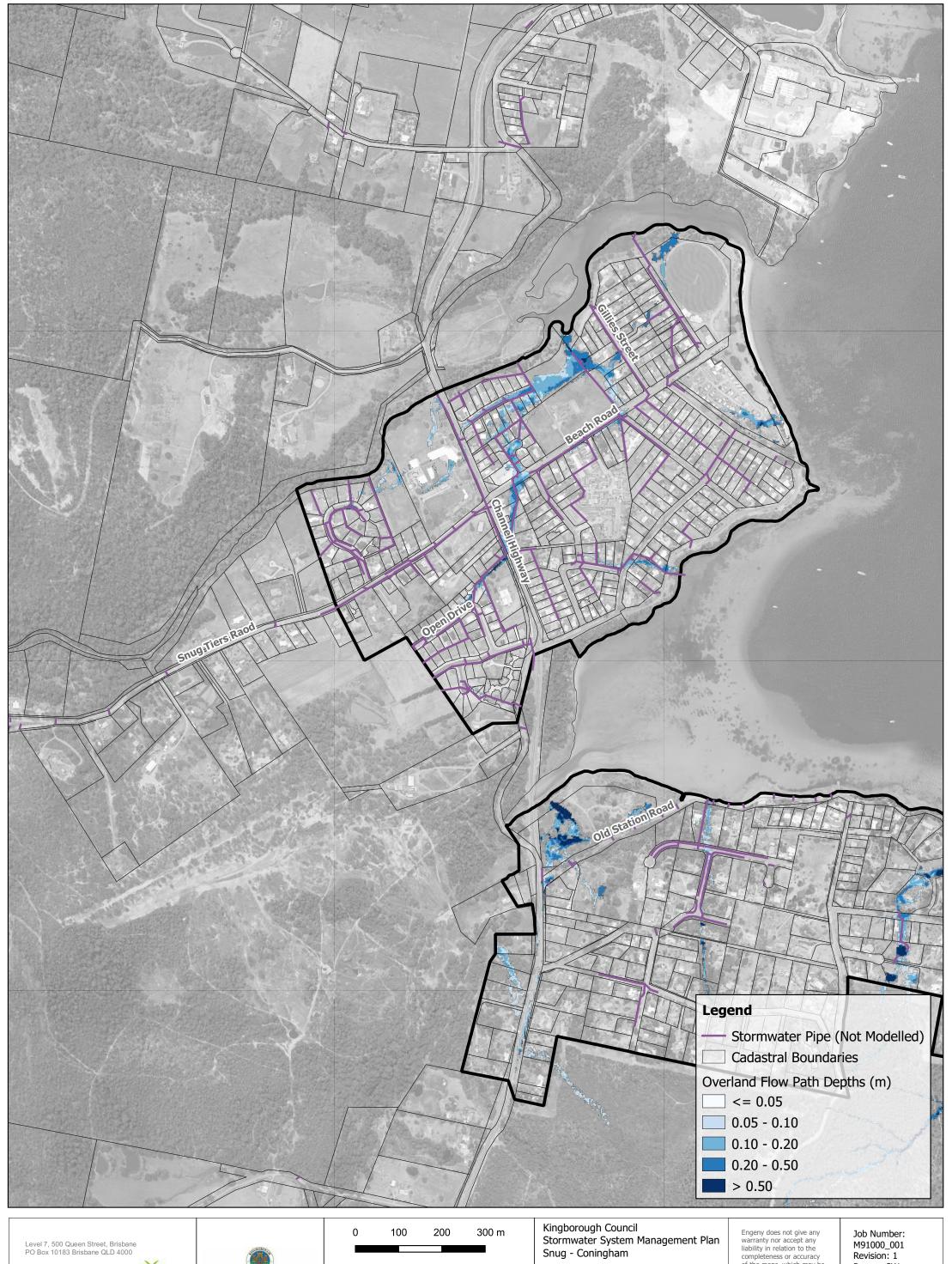


Scale in metres ( 1:7500 @ A3)

Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 12 of 14

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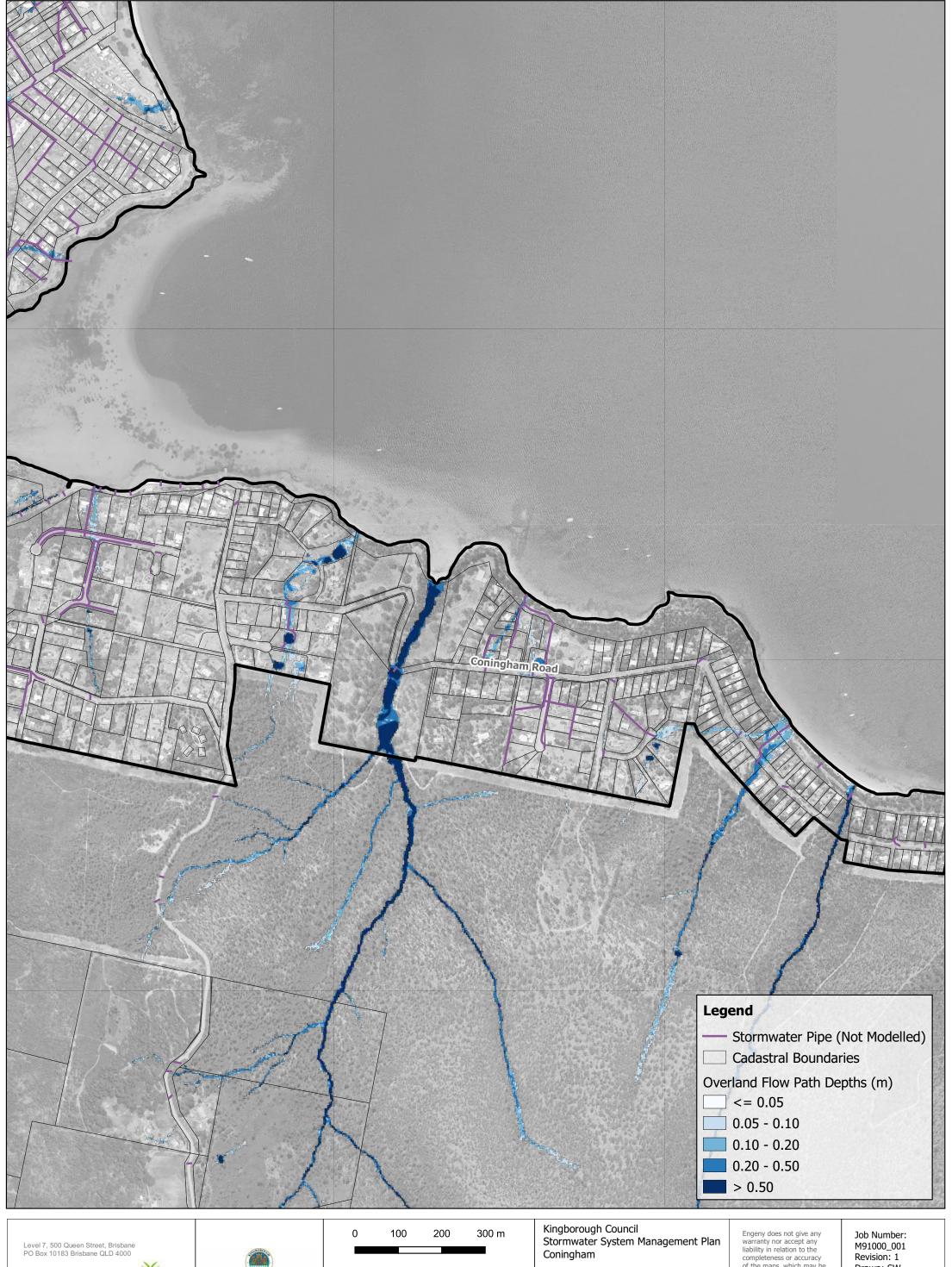


Scale in metres ( 1:7500 @ A3)

Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 13 of 14

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Scale in metres ( 1:7500 @ A3)

Map Projection: Tranverse Mercator Horizontal Datum: Australia Geodetic Datum Vertical Datum: Australia Geodetic Datum Grid: Australian Map Grid, Zone 56

Overland Flow Path Mapping Sheet 14 of 14

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