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Data Sources:  
 District Council of Mount Barker (Contours, Basins, DCDB,  
 Drainage, Contours)  
 DPTI (Roads), DEWNR (Watercourses)  
 Southfront (Drainage Standards)



#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

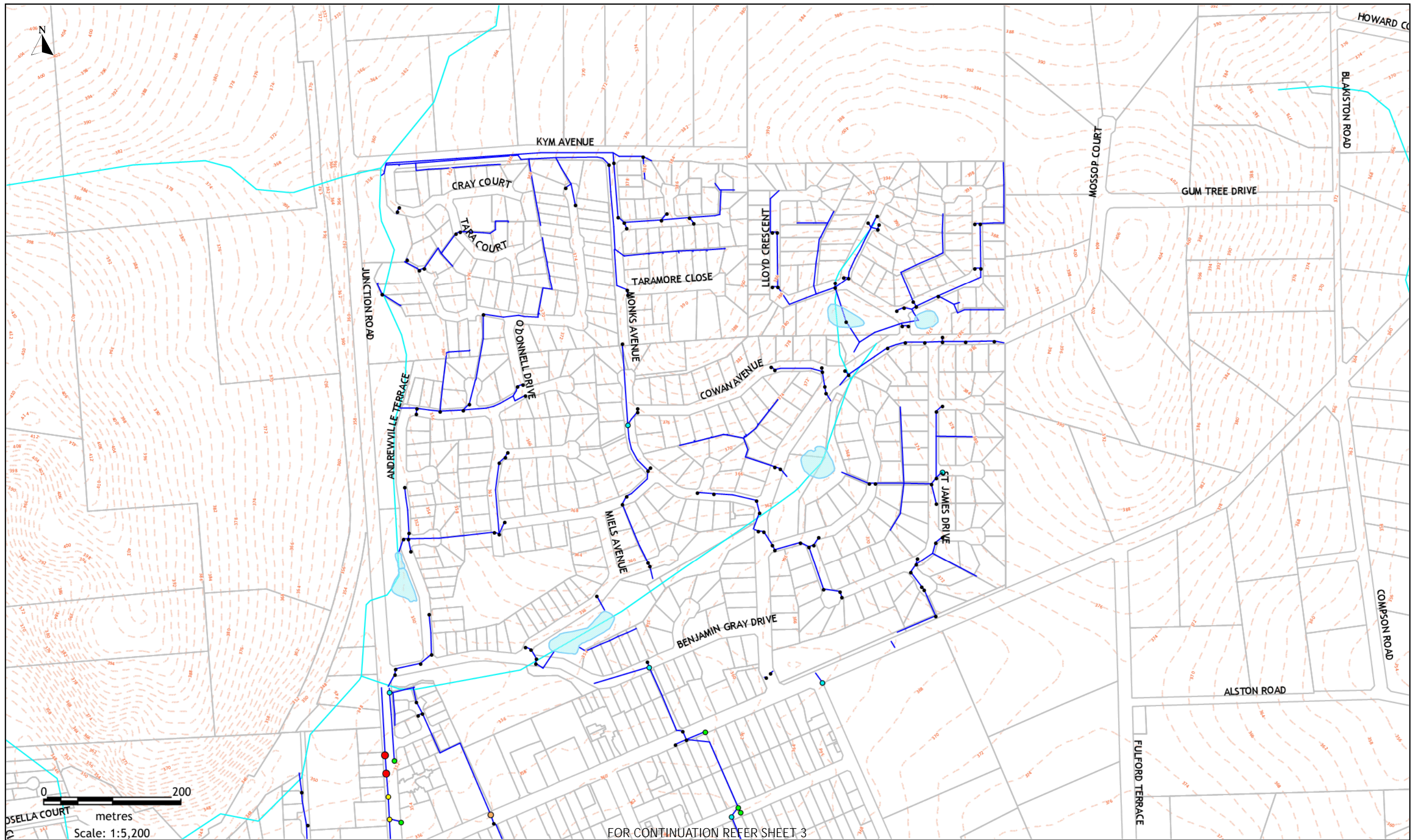
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

### Overview

Existing Drainage Performance Standard  
 Inlet Approach Flows (2 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

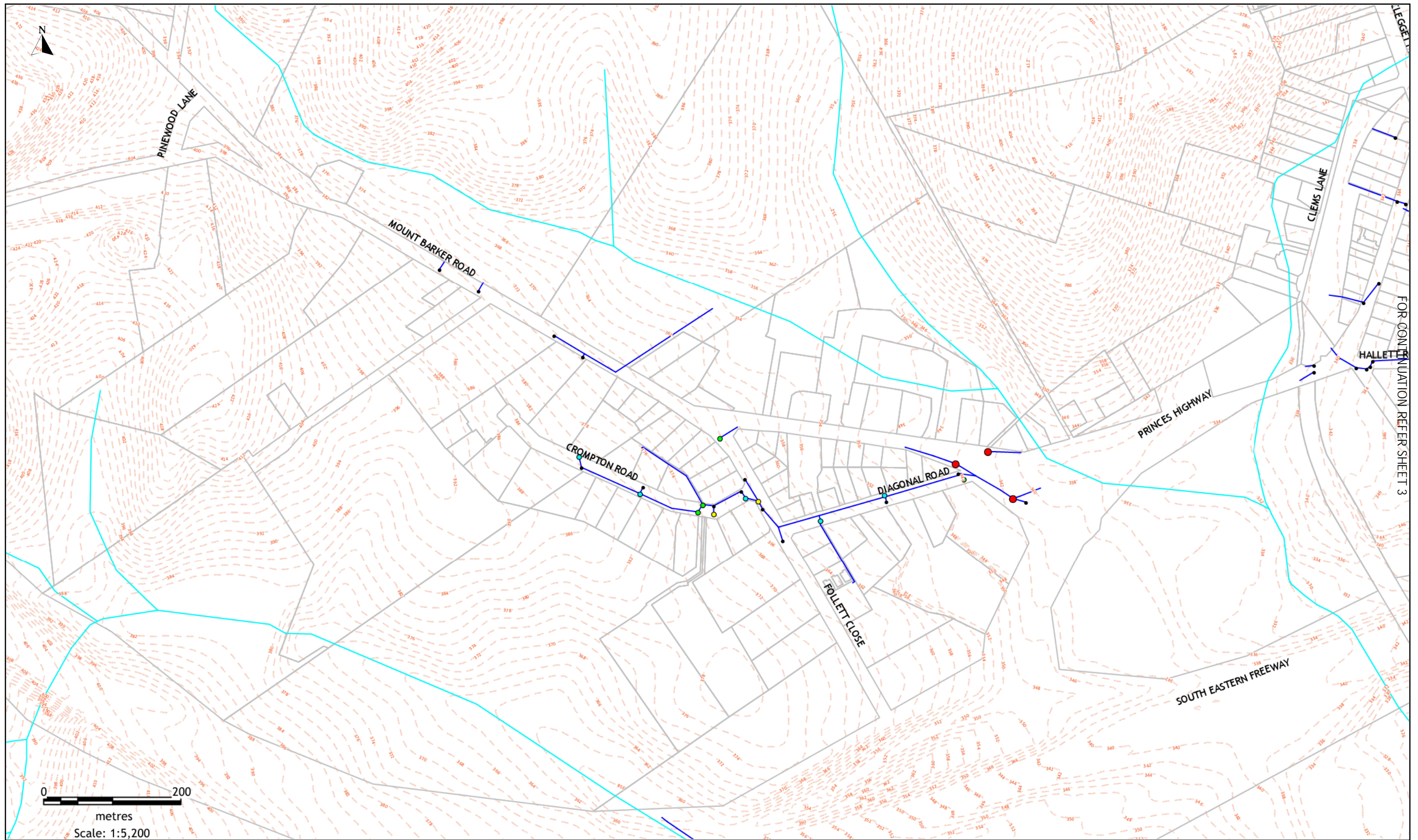
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 1

Existing Drainage Performance Standard  
Inlet Approach Flows (2 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

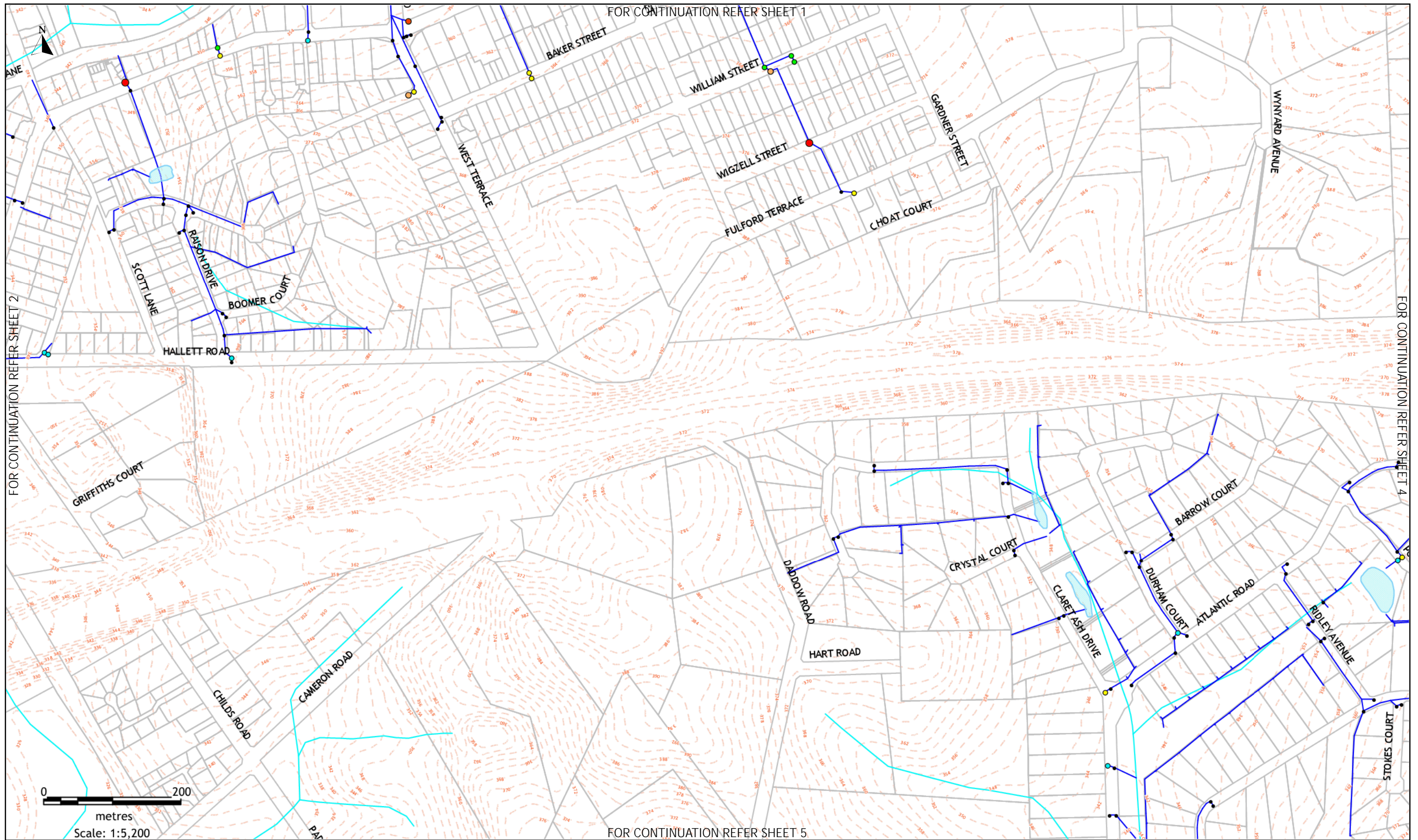
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 2

Existing Drainage Performance Standard  
Inlet Approach Flows (2 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

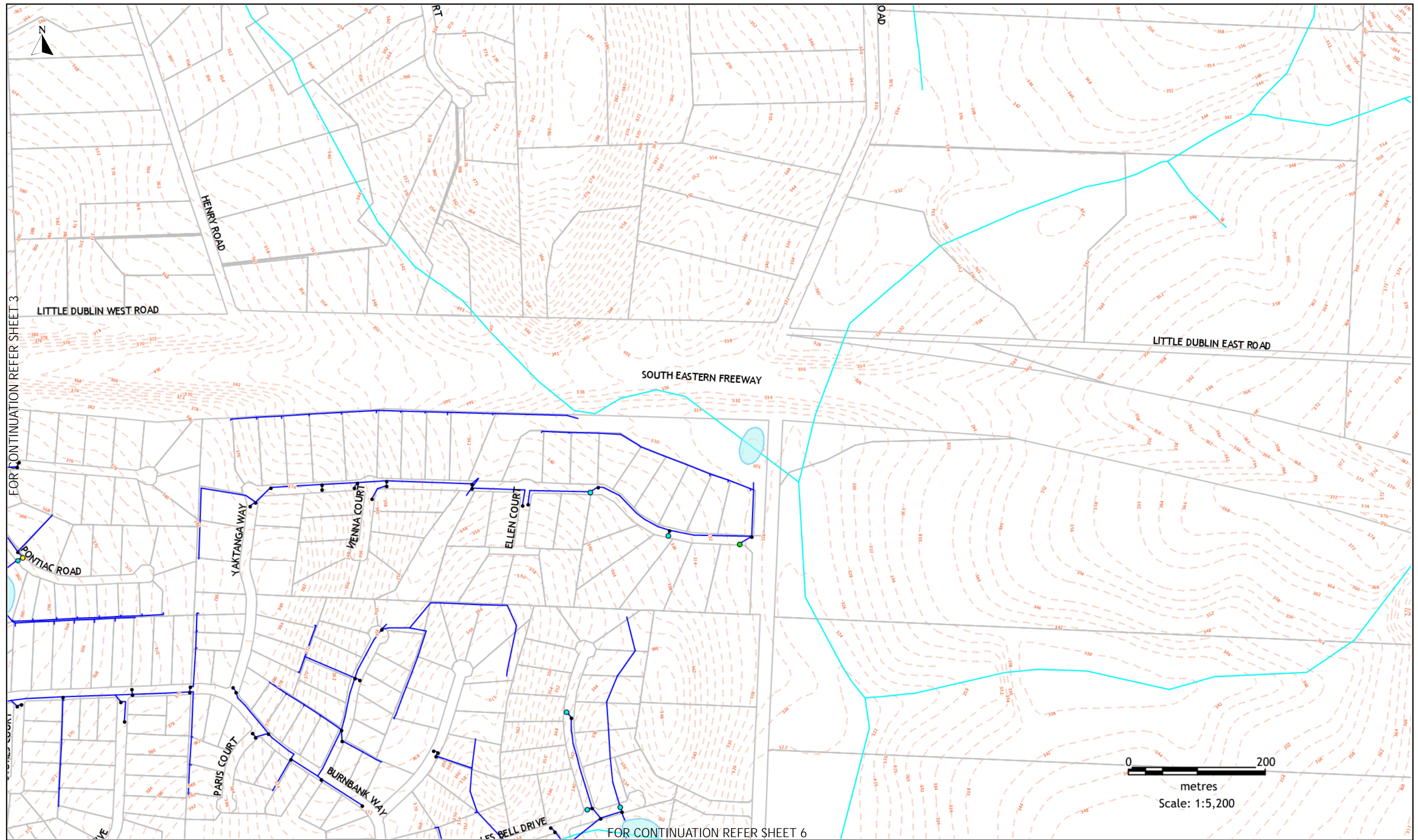
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 3

Existing Drainage Performance Standard  
 Inlet Approach Flows (2 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

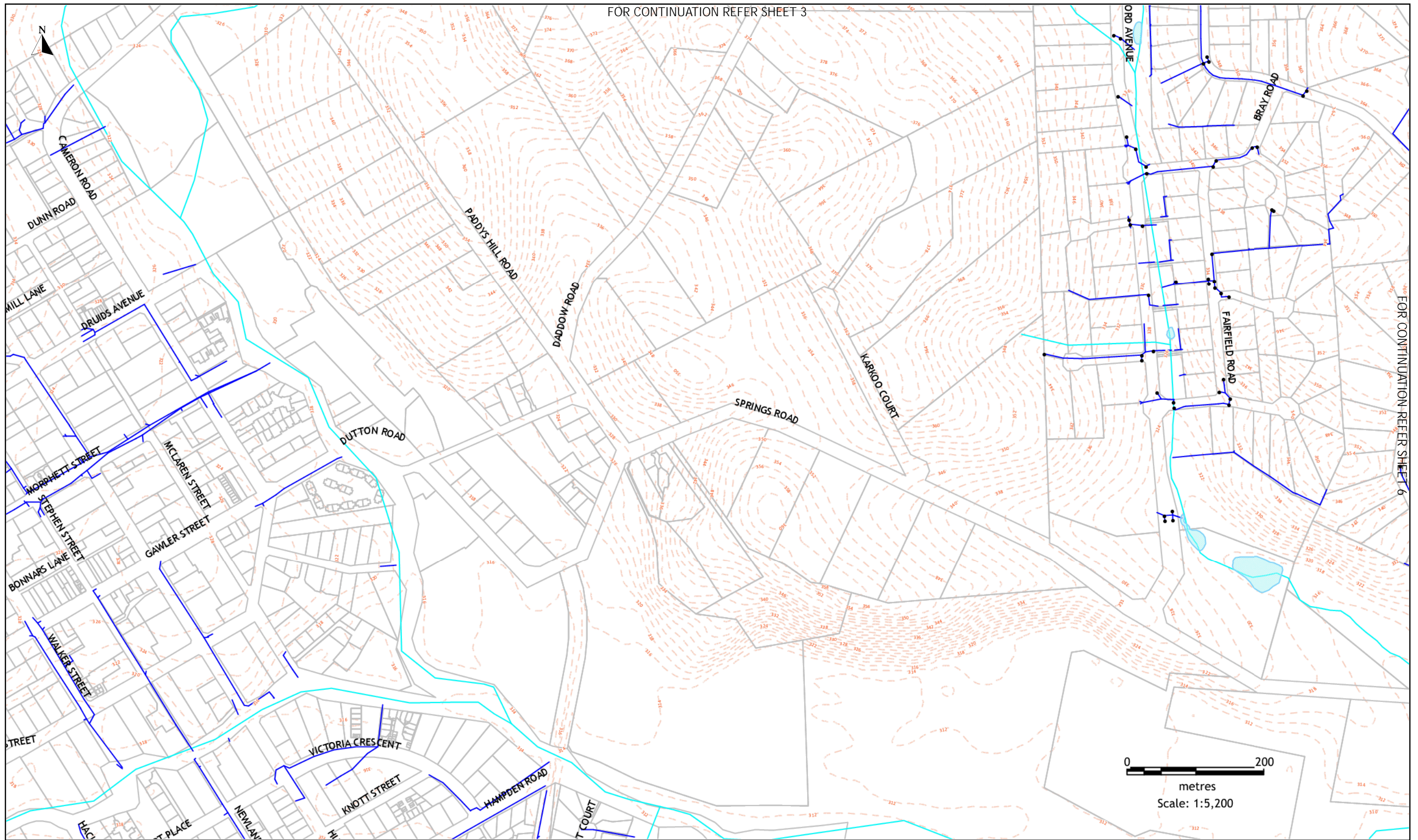
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 4

Existing Drainage Performance Standard  
 Inlet Approach Flows (2 Year ARI)





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 DPTI (Roads), DEWNR (Watercourses)  
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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

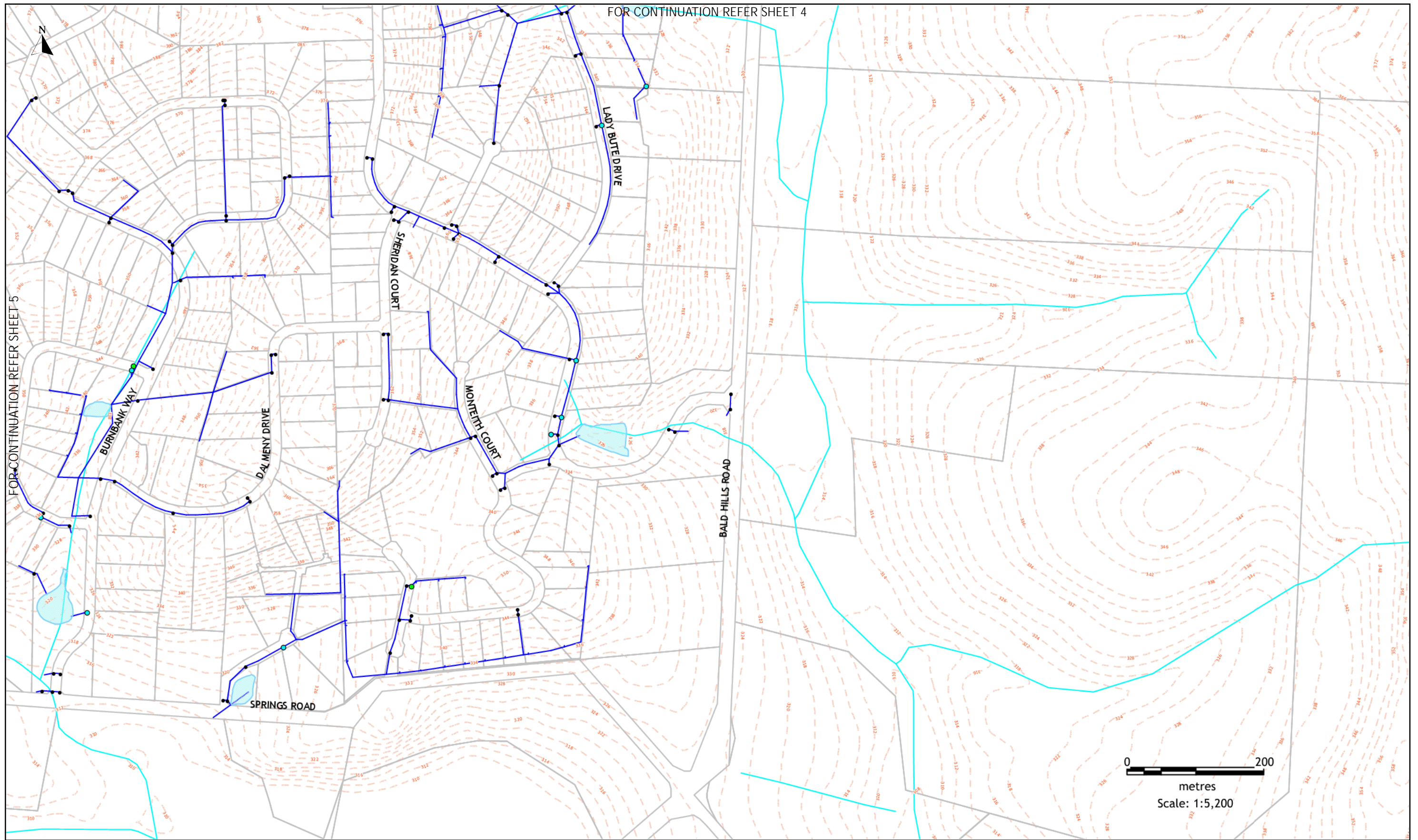
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 5

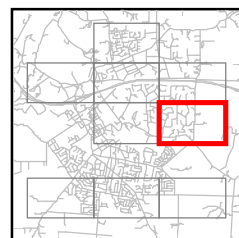
Existing Drainage Performance Standard  
 Inlet Approach Flows (2 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

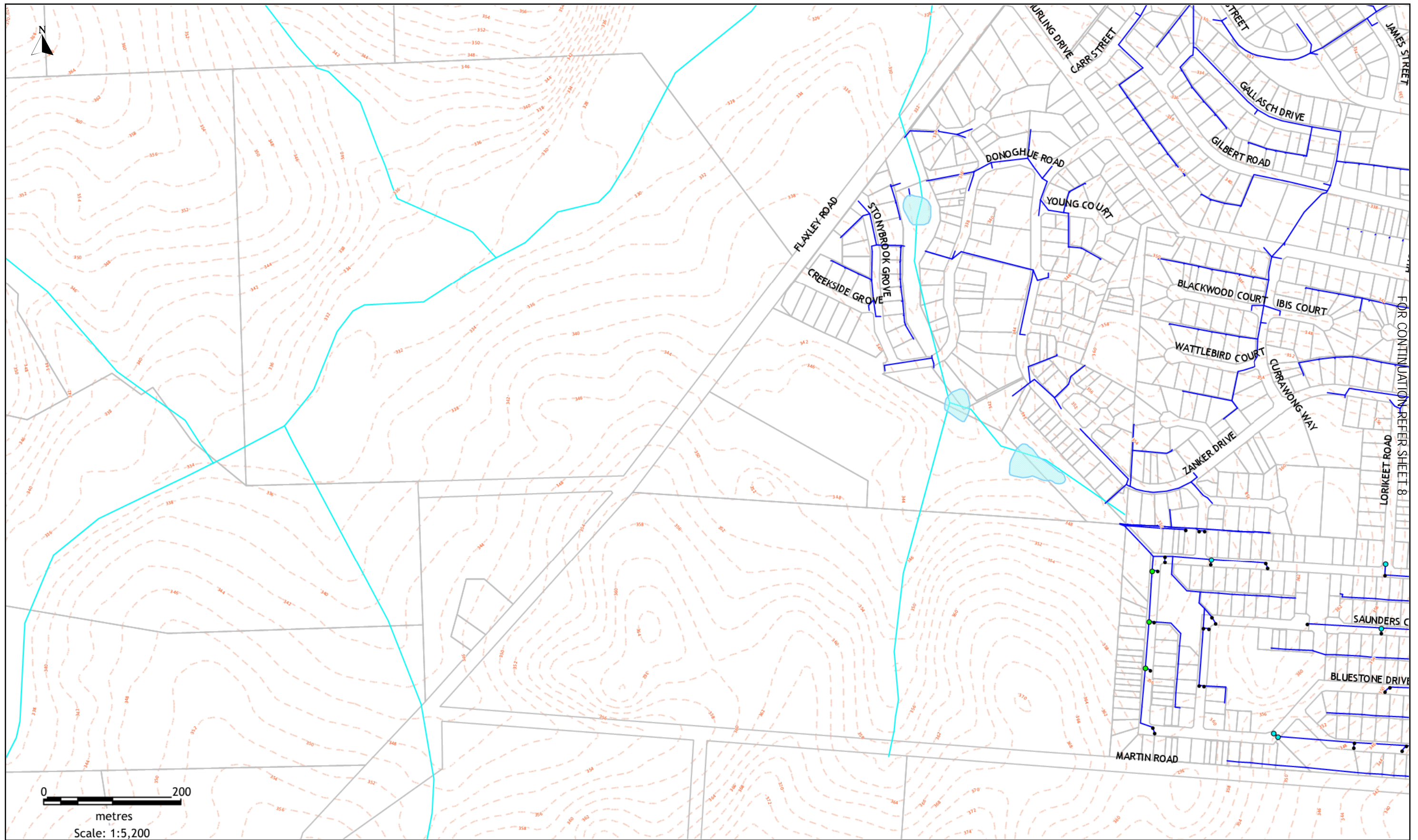
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 6

Existing Drainage Performance Standard  
Inlet Approach Flows (2 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

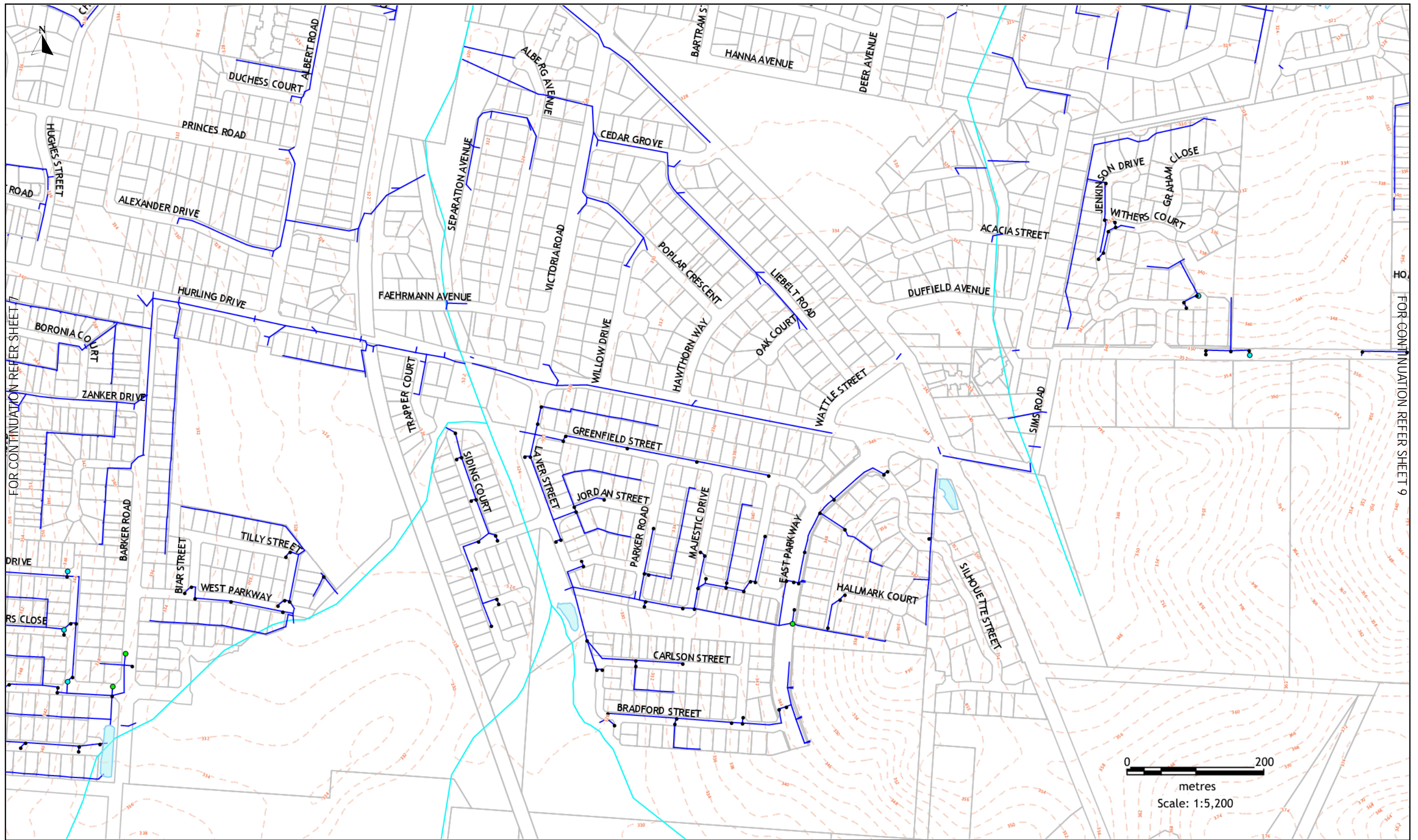
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 7

Existing Drainage Performance Standard  
 Inlet Approach Flows (2 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

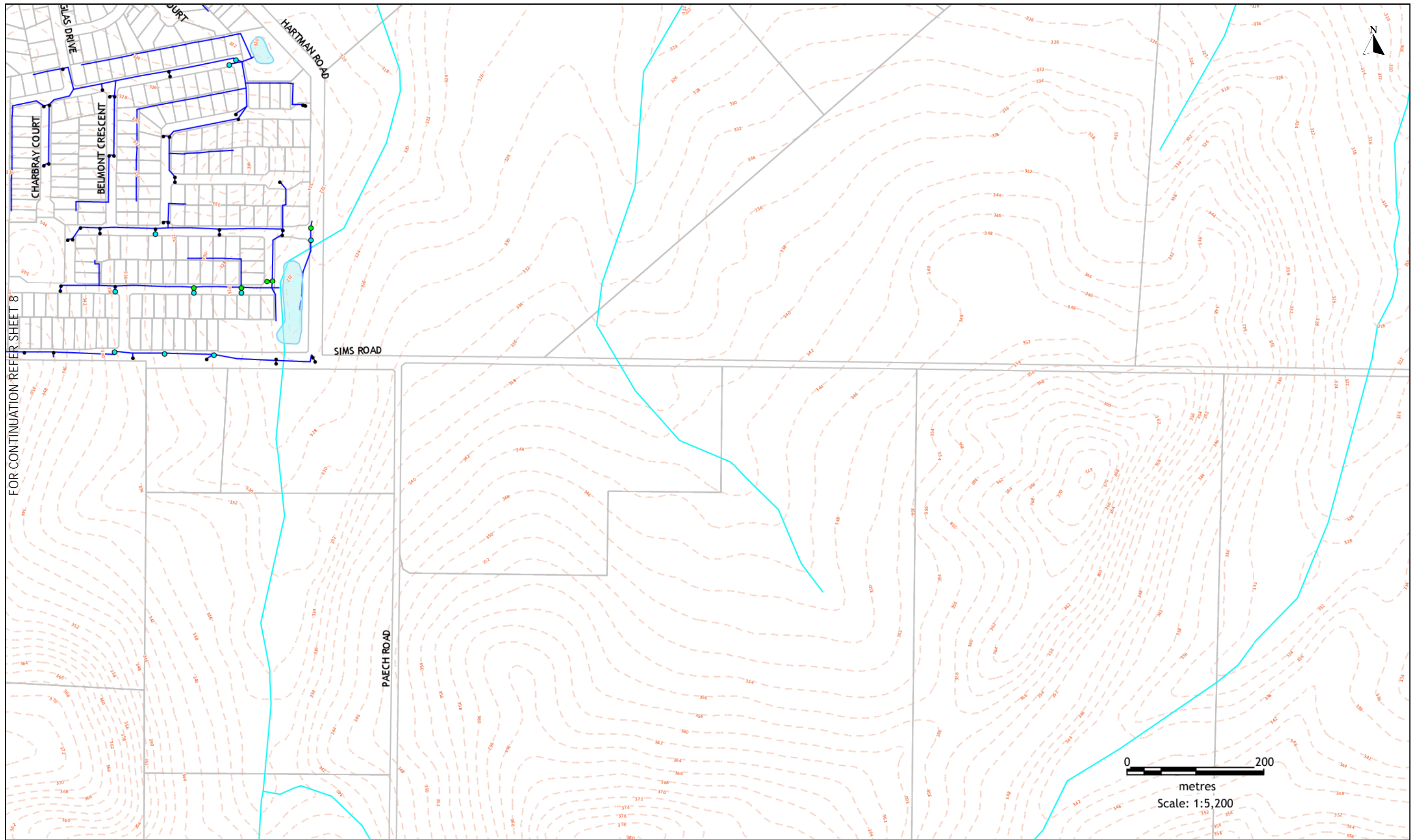
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 8

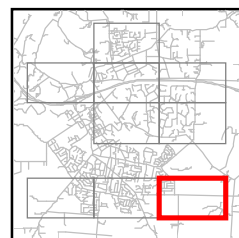
Existing Drainage Performance Standard  
Inlet Approach Flows (2 Year ARI)





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 DPTI (Roads), DEWNR (Watercourses)  
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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

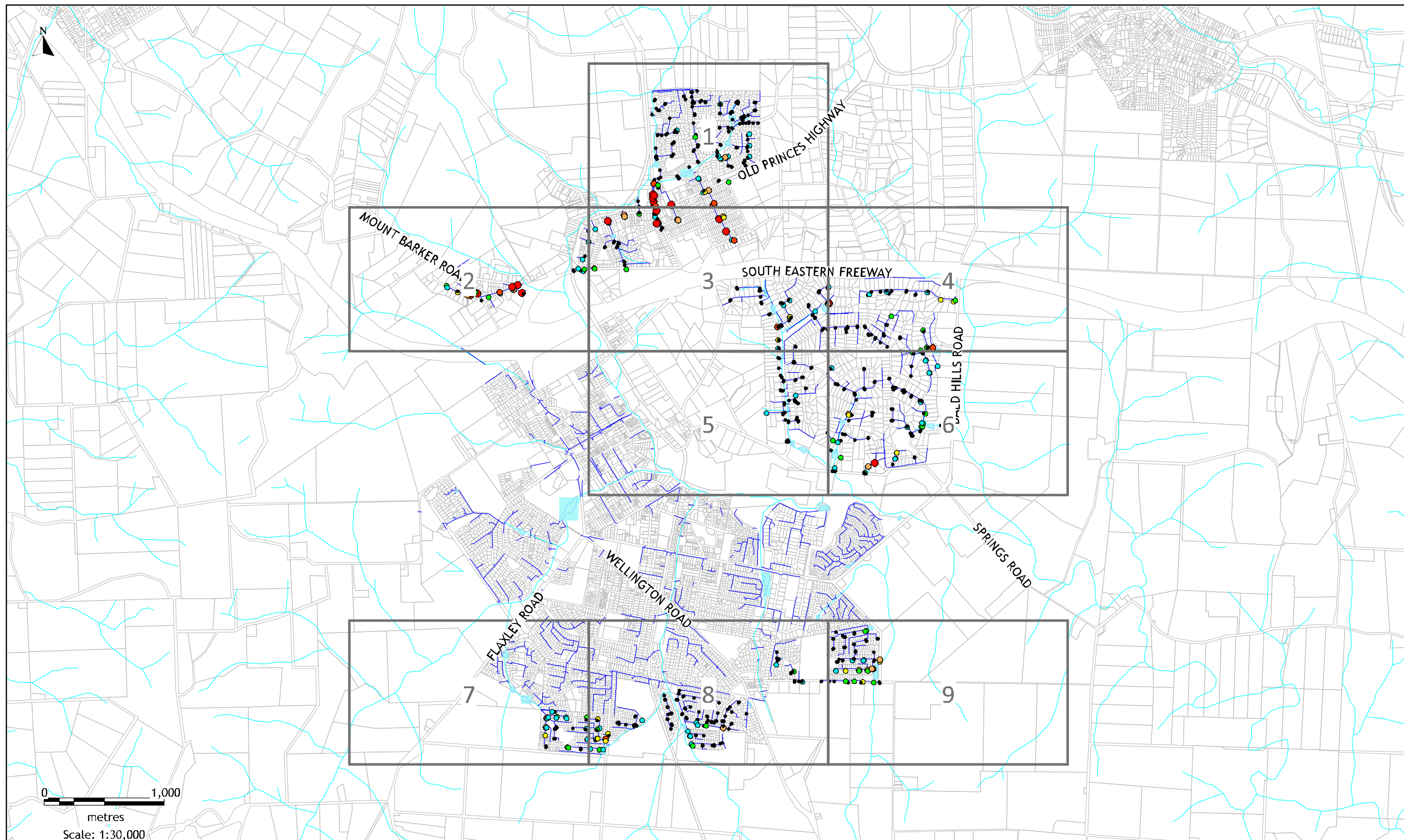
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 9

Existing Drainage Performance Standard  
 Inlet Approach Flows (2 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

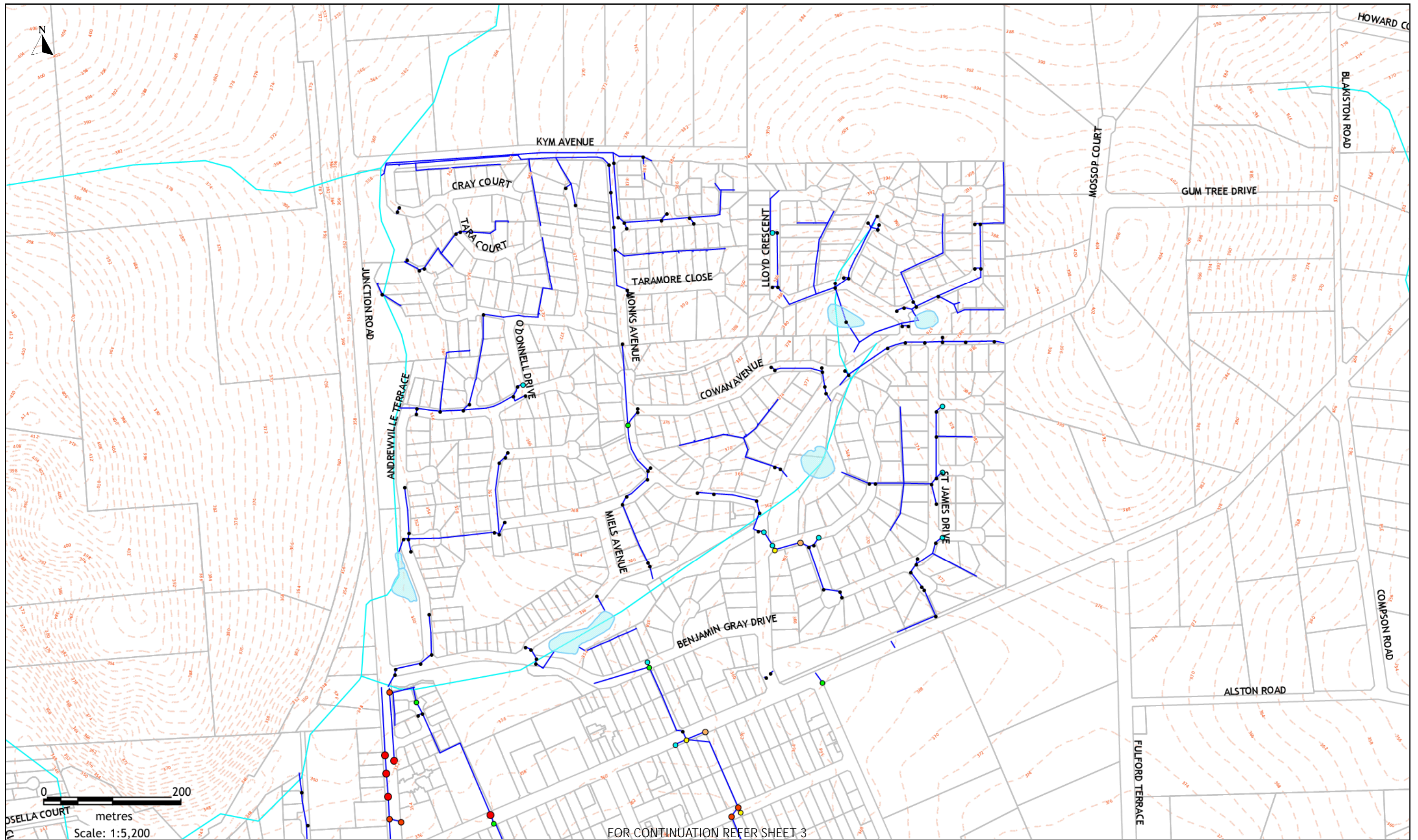
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

### Overview

Existing Drainage Performance Standard  
 Inlet Approach Flows (5 Year ARI)





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Southfront (Drainage Standards)



#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

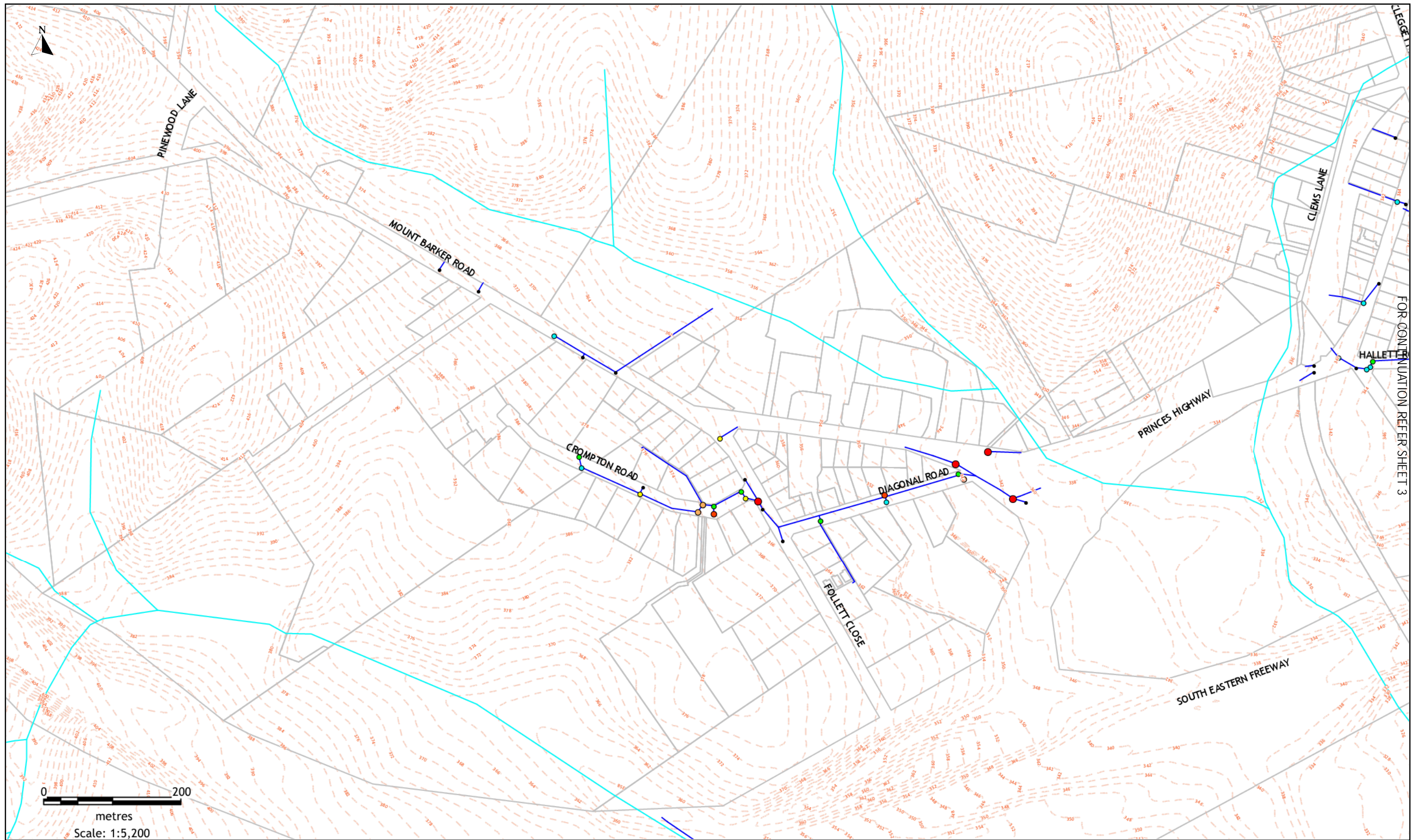
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 1

Existing Drainage Performance Standard  
Inlet Approach Flows (5 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

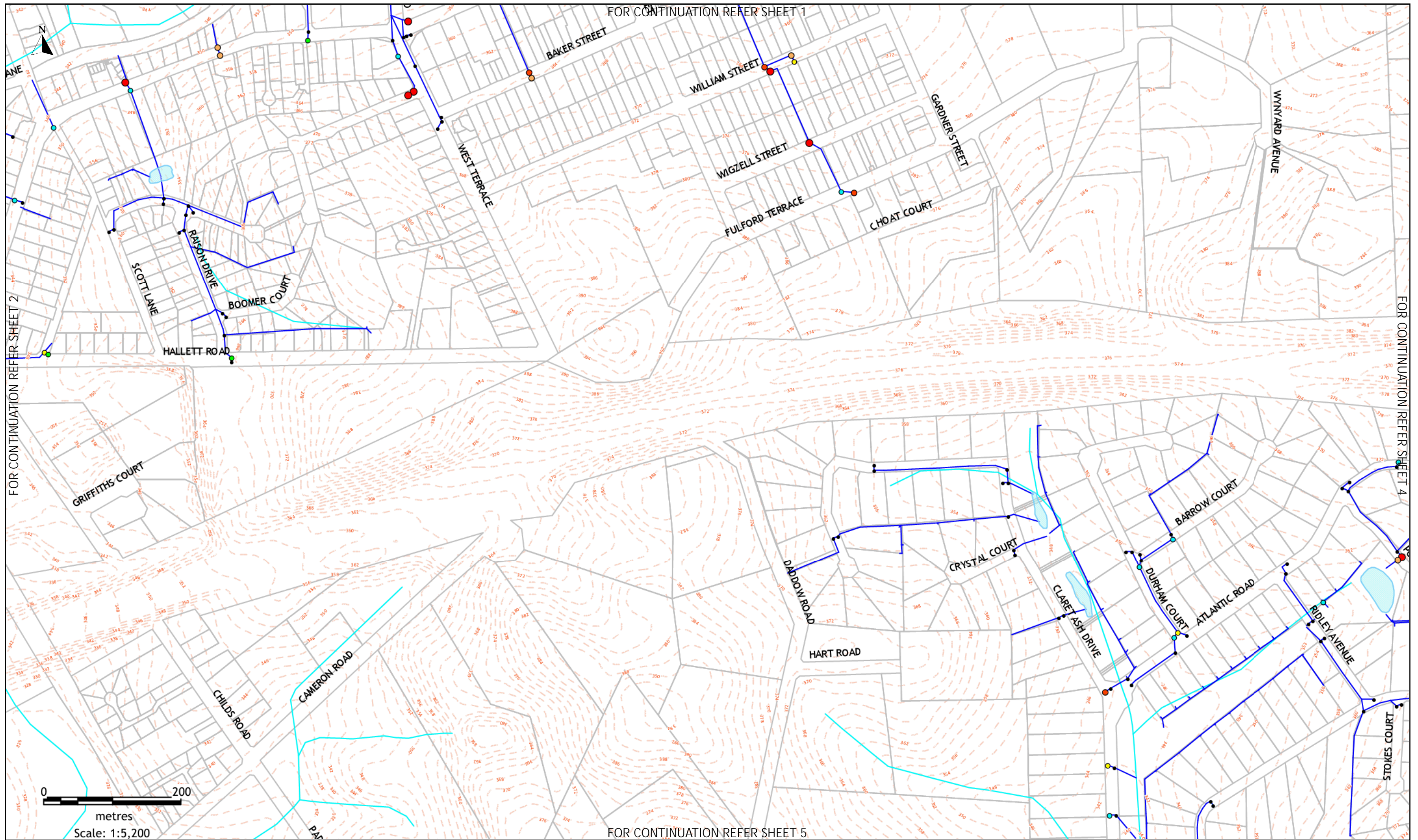
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 2

Existing Drainage Performance Standard  
 Inlet Approach Flows (5 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

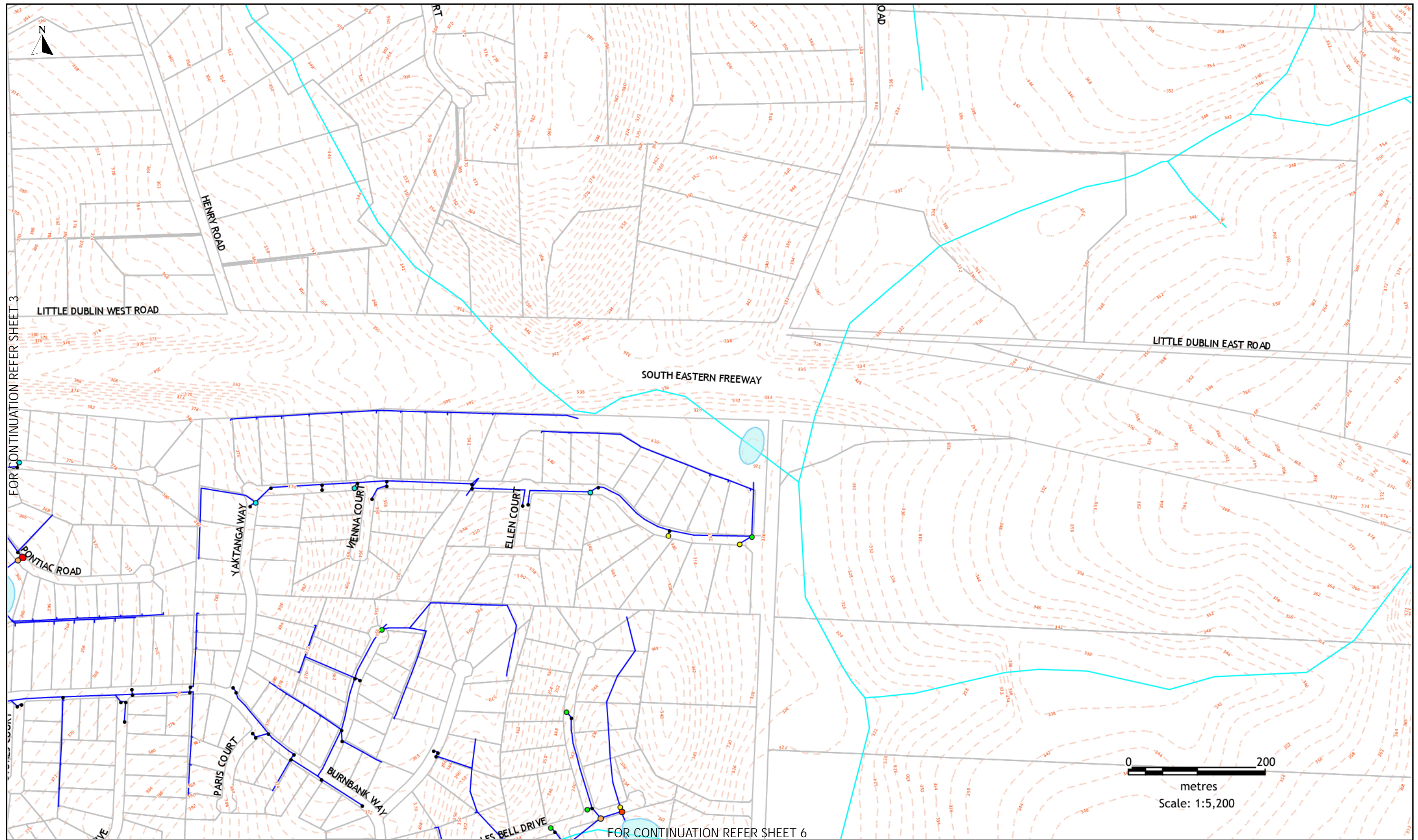
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 3

Existing Drainage Performance Standard  
 Inlet Approach Flows (5 Year ARI)





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 DPTI (Roads), DEWNR (Watercourses)  
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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

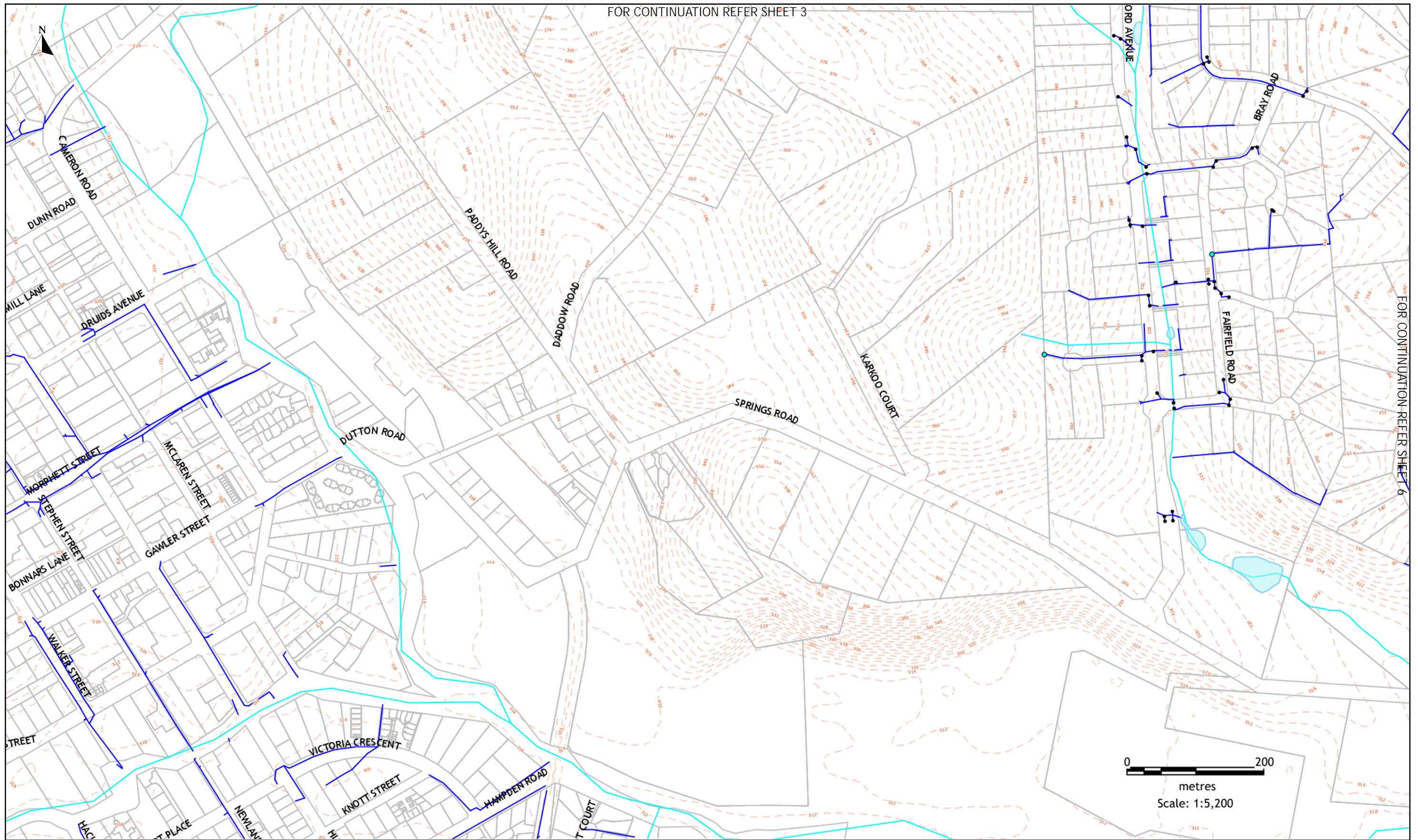
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 4

Existing Drainage Performance Standard  
 Inlet Approach Flows (5 Year ARI)





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DPTI (Roads), DEWNR (Watercourses)  
Southfront (Drainage Standards)



#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

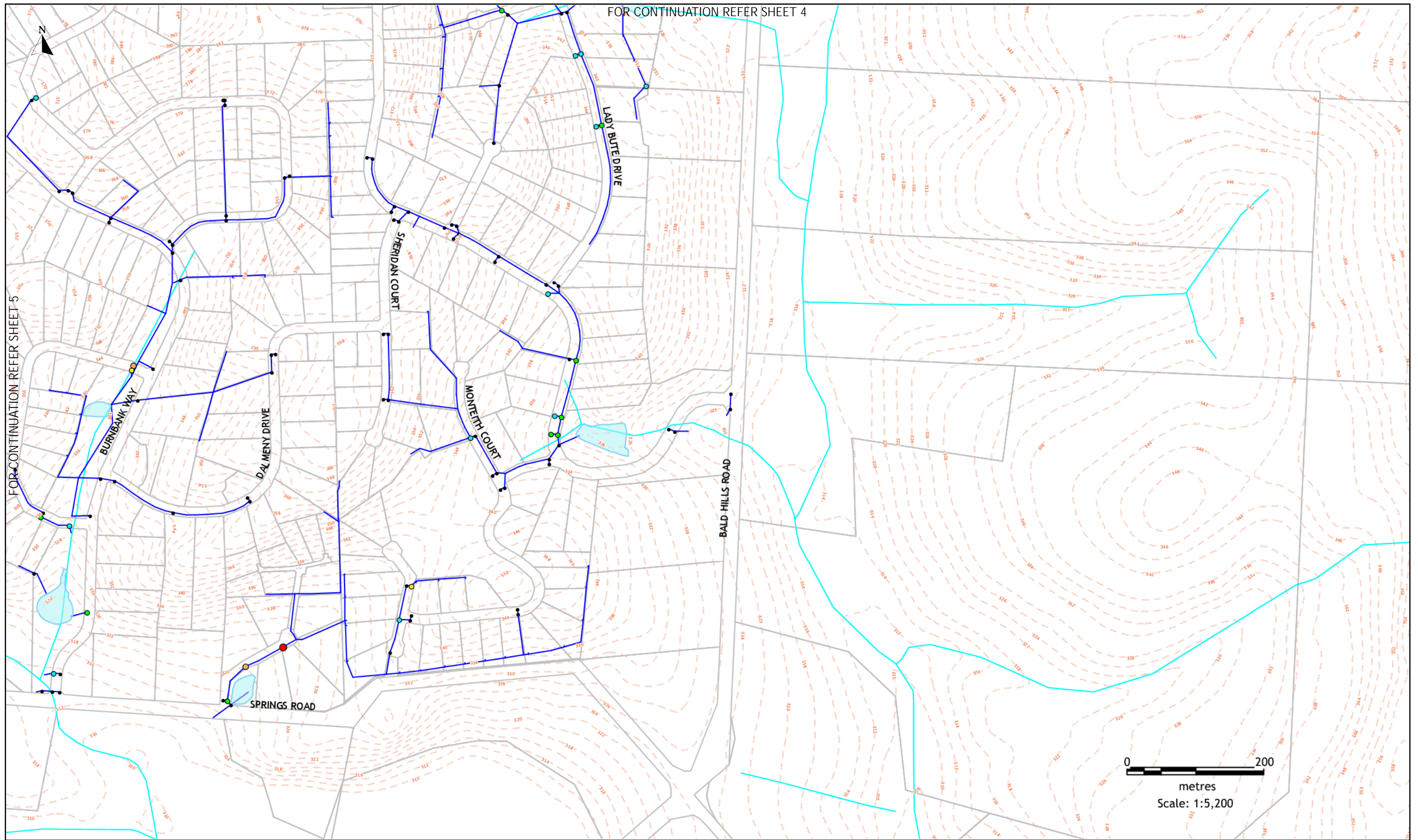
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 5

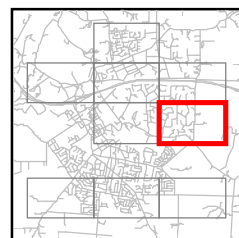
Existing Drainage Performance Standard  
Inlet Approach Flows (5 Year ARI)





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 Drainage, Contours)  
 DPTI (Roads), DEWNR (Watercourses)  
 Southfront (Drainage Standards)



#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

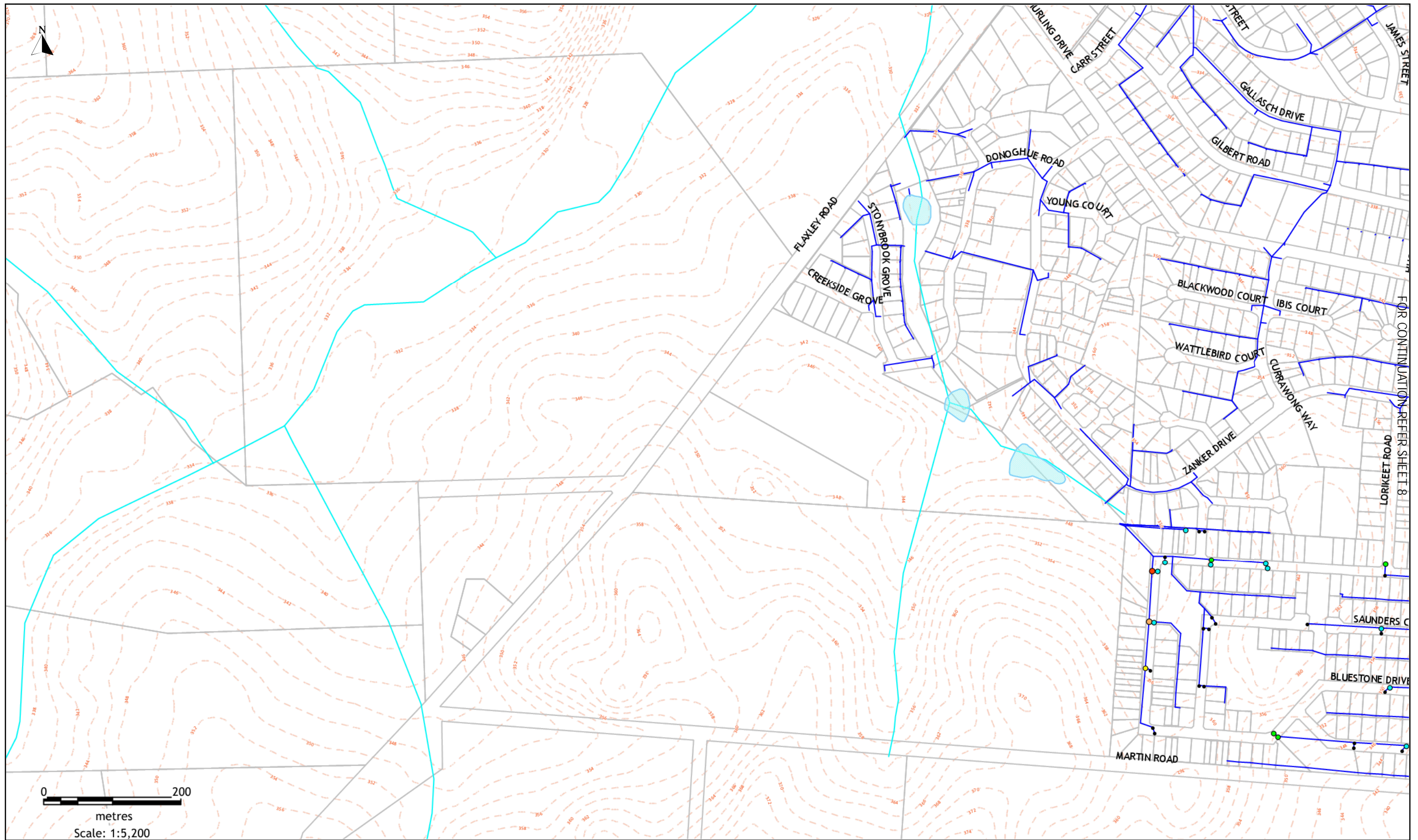
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 6

Existing Drainage Performance Standard  
 Inlet Approach Flows (5 Year ARI)





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#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

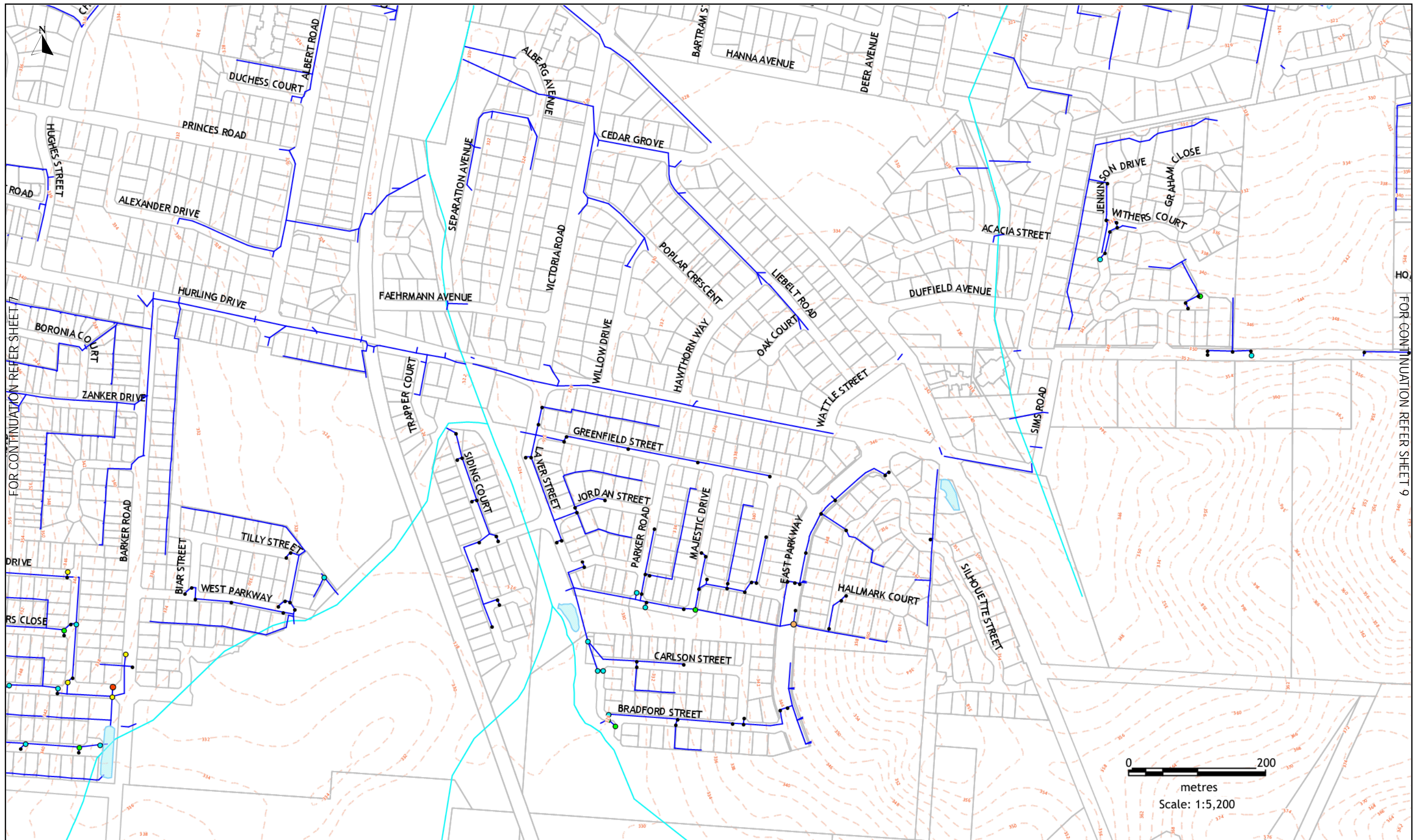
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 7

Existing Drainage Performance Standard  
 Inlet Approach Flows (5 Year ARI)





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DPTI (Roads), DEWNR (Watercourses)  
Southfront (Drainage Standards)



#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

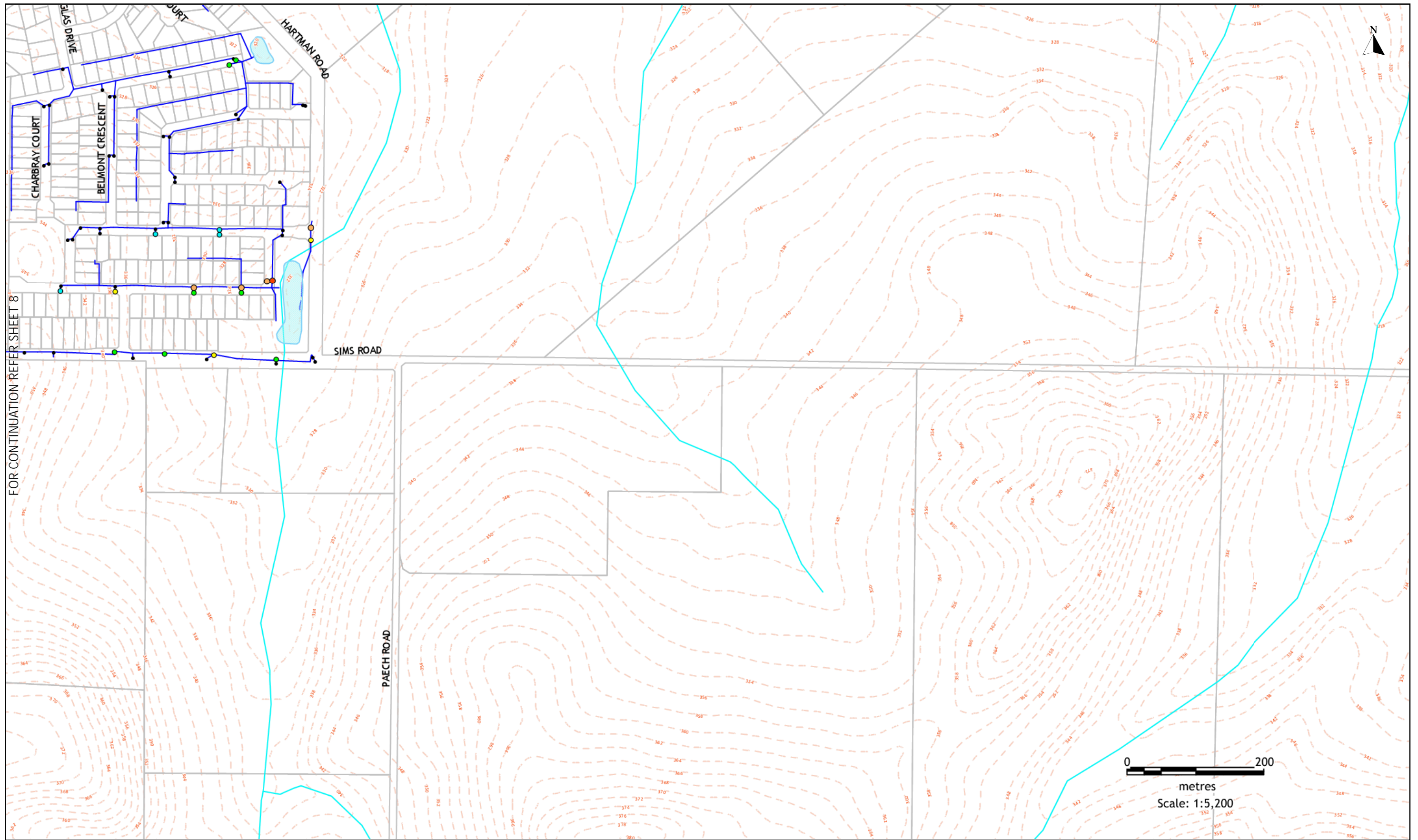
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 8

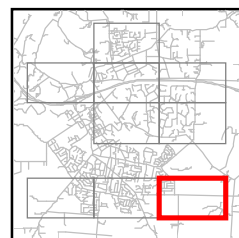
Existing Drainage Performance Standard  
Inlet Approach Flows (5 Year ARI)





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 DPTI (Roads), DEWNR (Watercourses)  
 Southfront (Drainage Standards)



#### Approach Flow to Inlet Capacity Ratio

- |            |              |
|------------|--------------|
| ● 3.5+     | ● 1.5 to 2   |
| ● 3 to 3.5 | ● 1 to 1.5   |
| ● 2.5 to 3 | ● All Others |
| ● 2 to 2.5 |              |

#### Legend

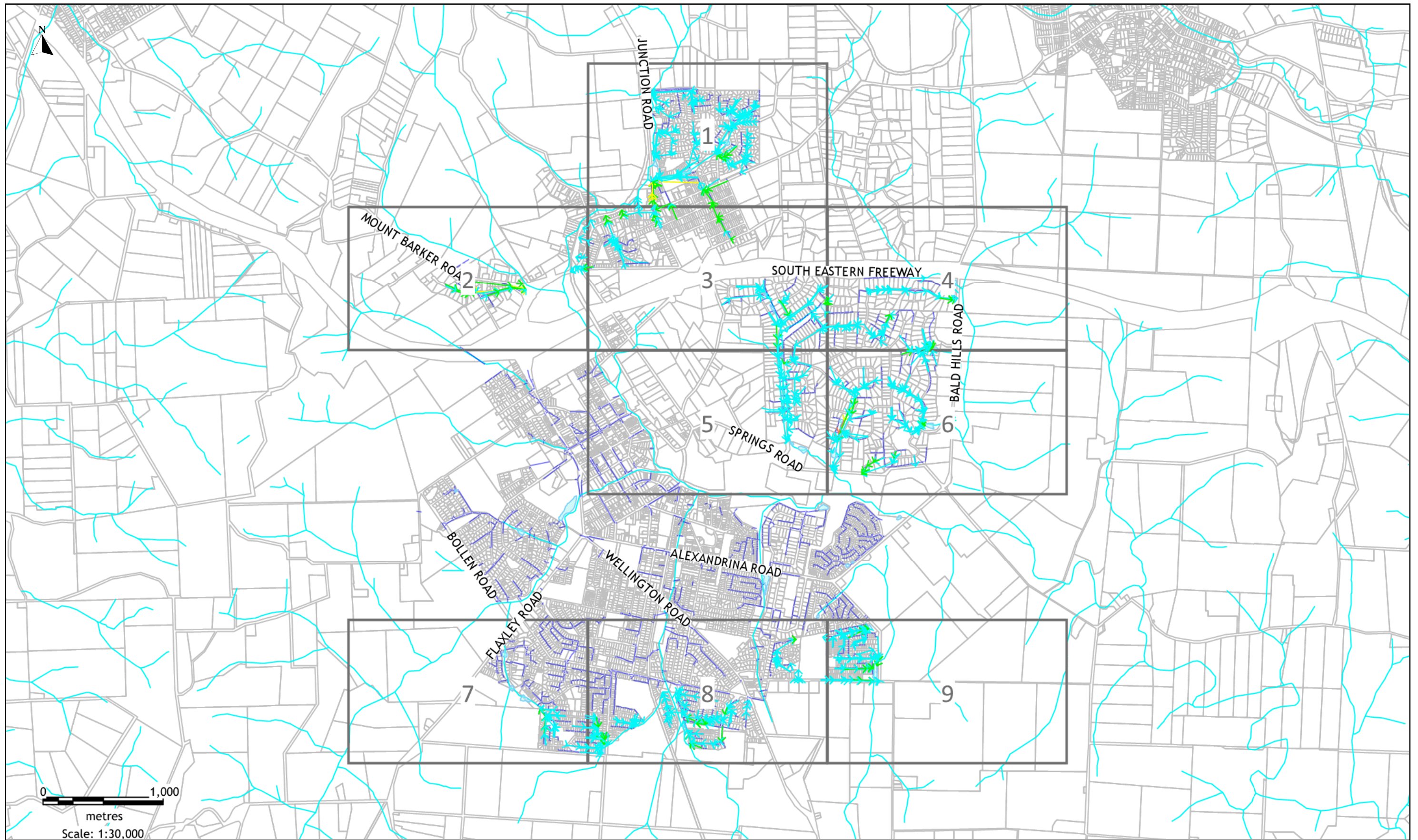
- Existing Detention/Retention Basin
- Watercourse
- Contours (2m Interval)
- Stormwater Drain

## Mt Barker, Littlehampton & Totness Stormwater Management Plan

Sheet 9

Existing Drainage Performance Standard  
 Inlet Approach Flows (5 Year ARI)



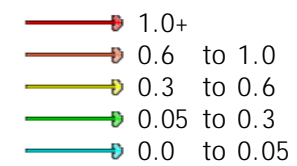


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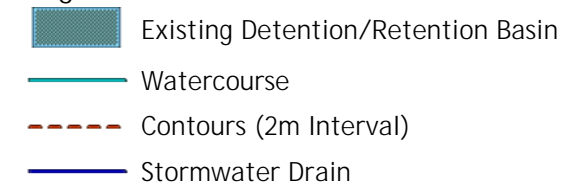
Data Sources:  
District Council of Mount Barker (Contours, Basins, DCDB, Drainage, Contours)  
DPTI (Roads), DEWNR (Watercourses)  
Southfront (Drainage Standards)



#### 10 Year Surface Overflows (m3/s)



#### Legend

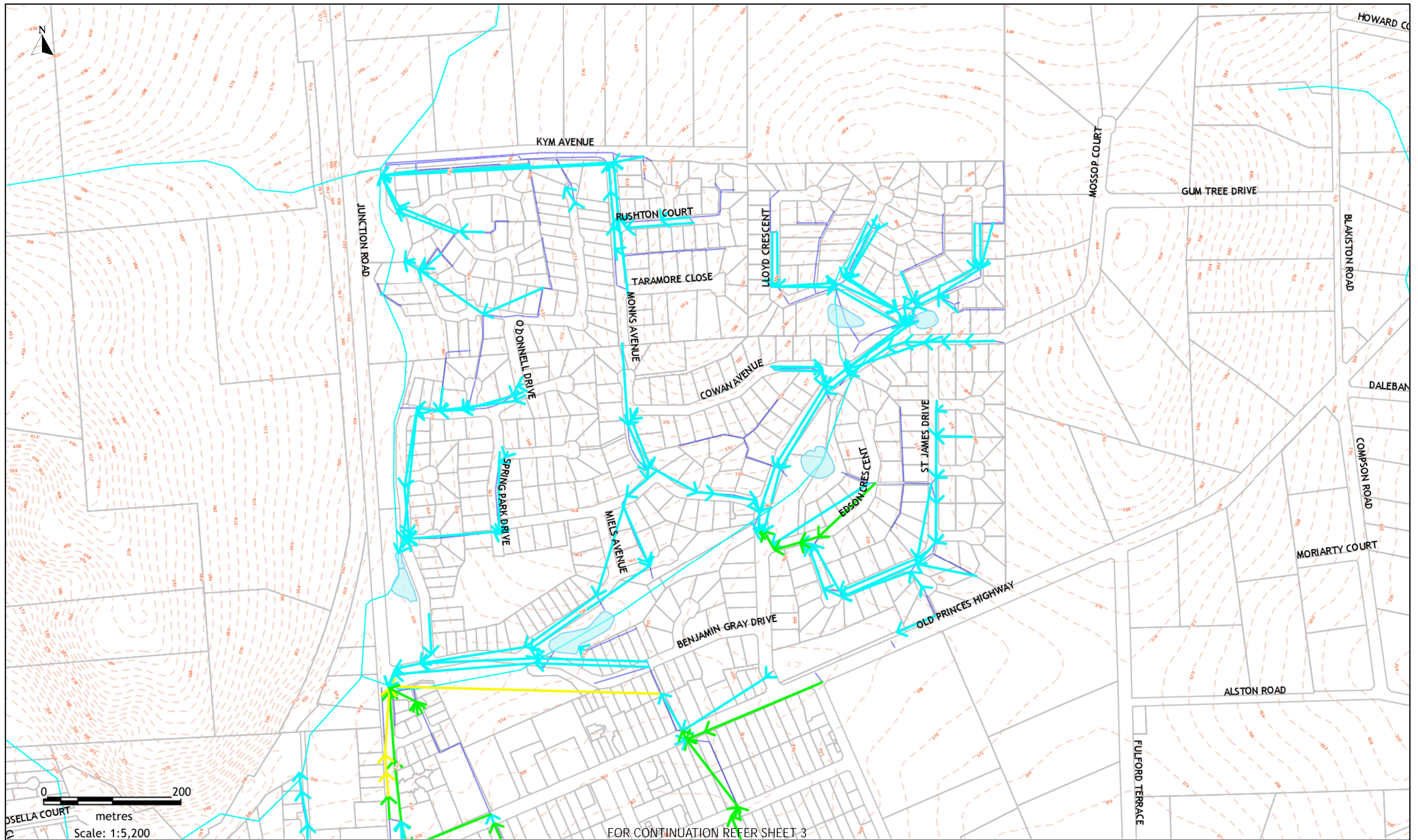


## Mt Barker, Littlehampton & Totness Stormwater Management Plan

### Overview

### Existing Drainage Performance Standard Surface Overflows (10 Year ARI)



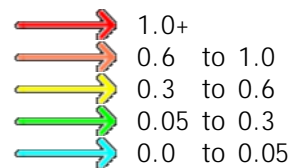


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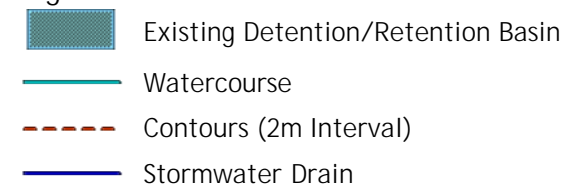
Data Sources:  
District Council of Mount Barker (Contours, Basins, DCDB, Drainage, Contours)  
DPTI (Roads), DEWNR (Watercourses)  
Southfront (Drainage Standards)



10 Year Surface Overflows (m3/s)



Legend

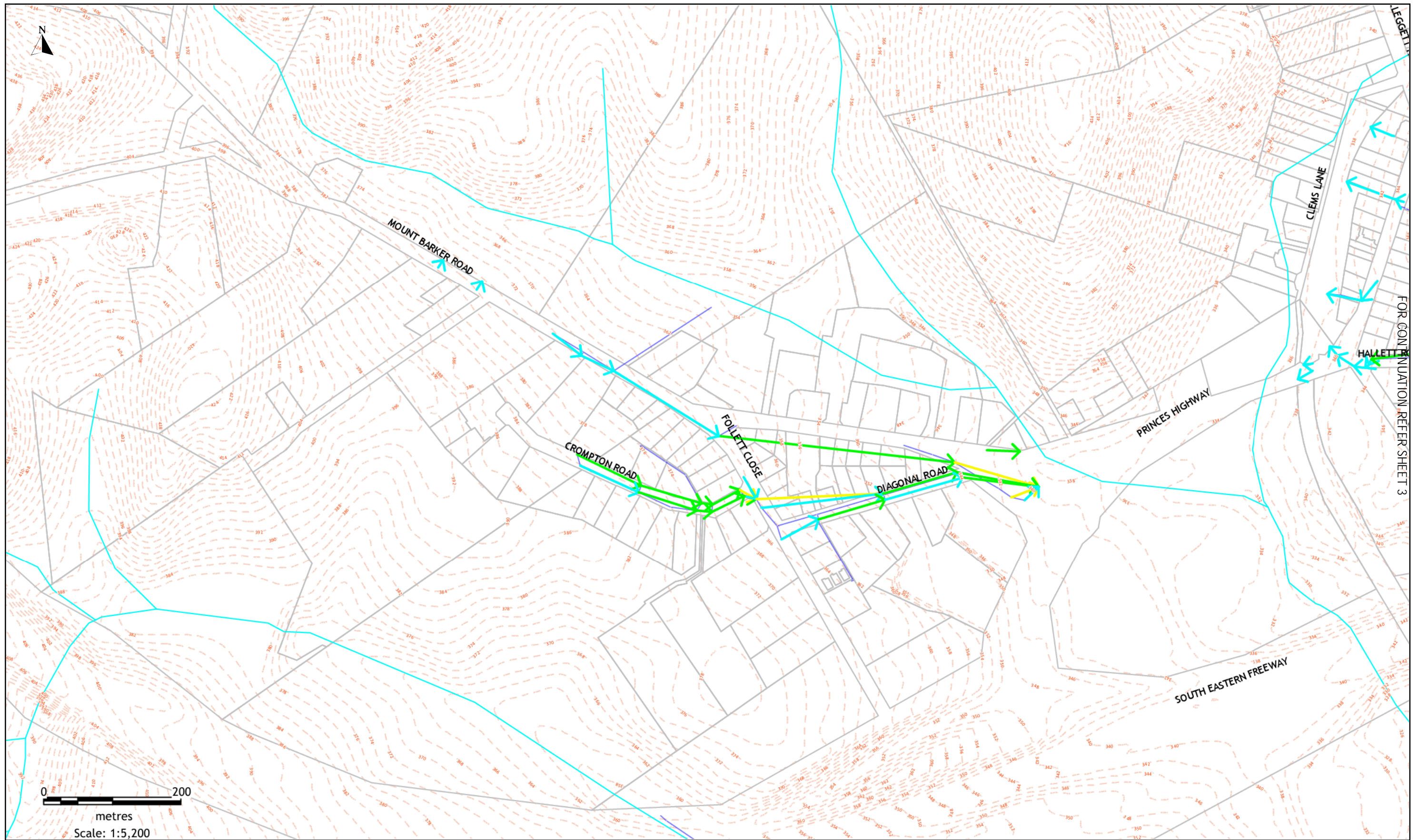


Mt Barker, Littlehampton & Totness  
Stormwater Management Plan

Sheet 1

Existing Drainage Performance Standard  
Surface Overflows (10 Year ARI)



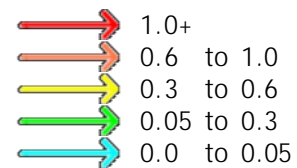


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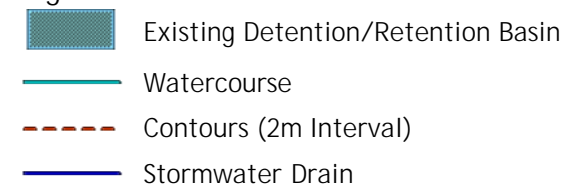
Data Sources:  
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DPTI (Roads), DEWNR (Watercourses)  
Southfront (Drainage Standards)



10 Year Surface Overflows (m<sup>3</sup>/s)



Legend

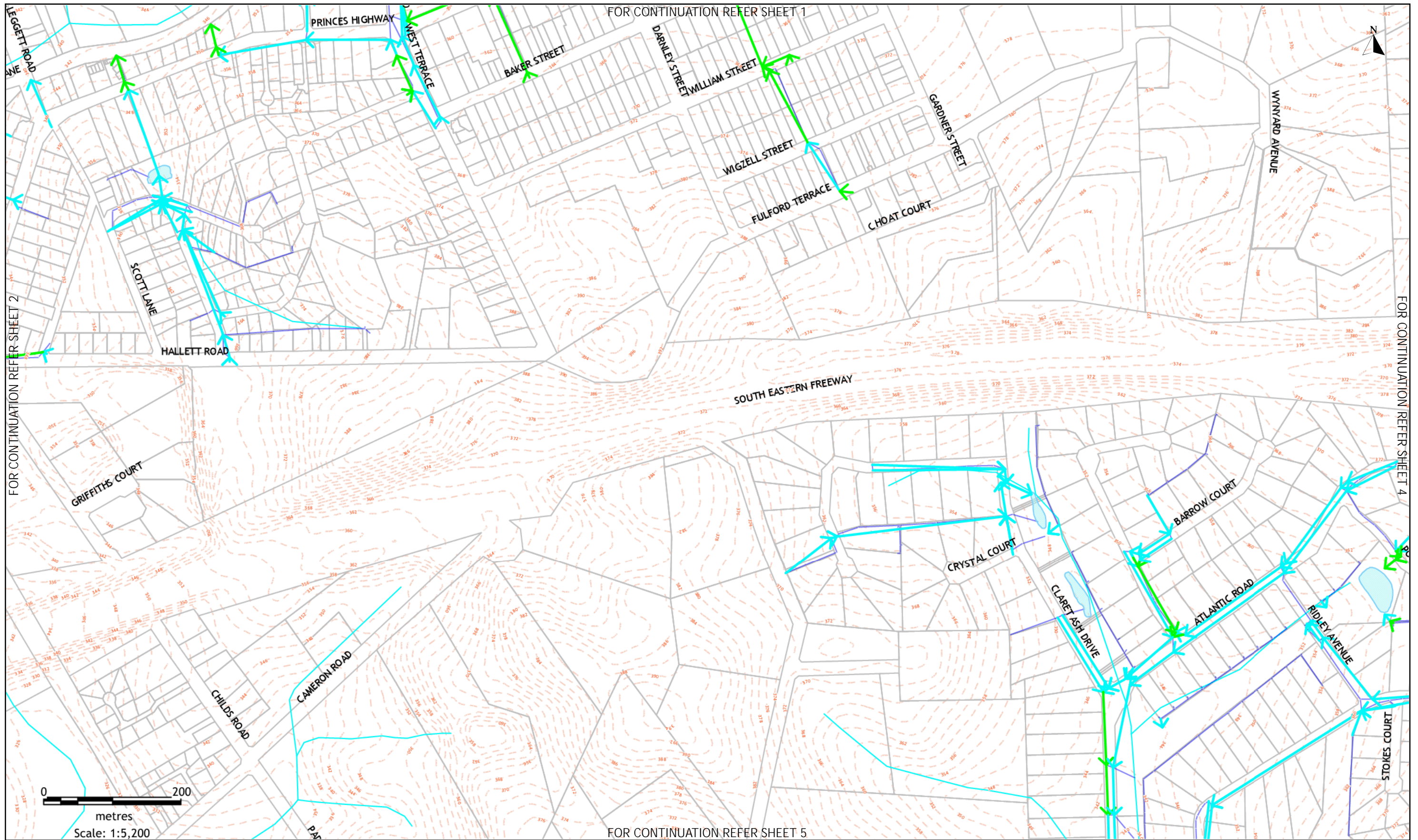


Mt Barker, Littlehampton & Totness  
Stormwater Management Plan

Sheet 2

Existing Drainage Performance Standard  
Surface Overflows (10 Year ARI)



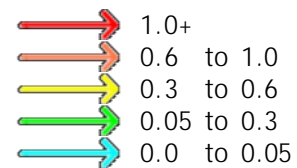


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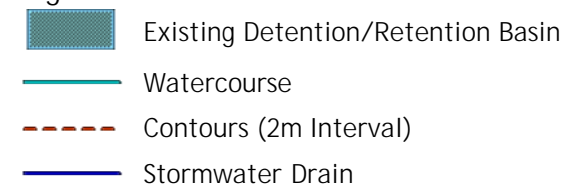
Data Sources:  
 District Council of Mount Barker (Contours, Basins, DCDB,  
 Drainage, Contours)  
 DPTI (Roads), DEWNR (Watercourses)  
 Southfront (Drainage Standards)



10 Year Surface Overflows (m<sup>3</sup>/s)



Legend

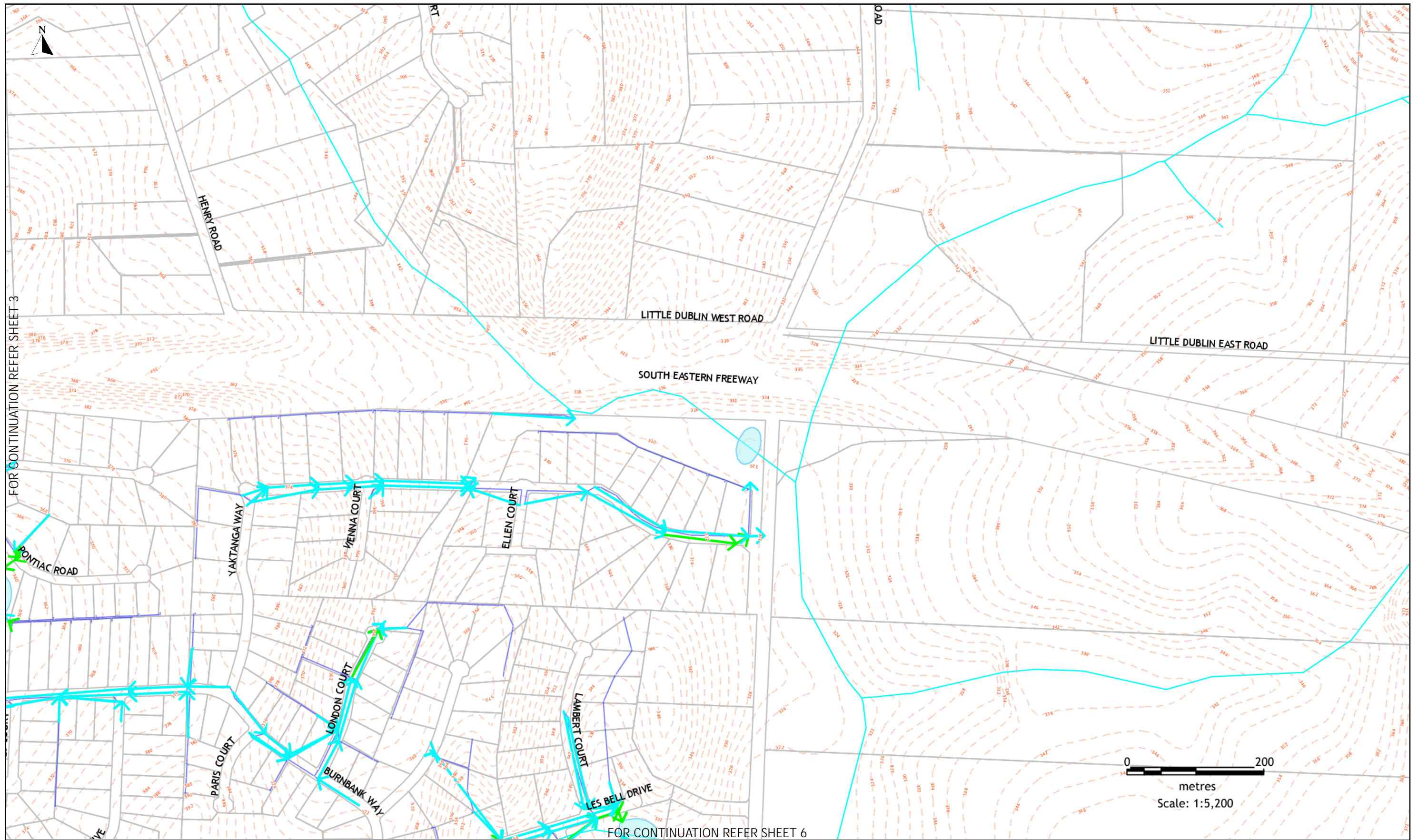


Mt Barker, Littlehampton & Totness  
 Stormwater Management Plan

Sheet 3

Existing Drainage Performance Standard  
 Surface Overflows (10 Year ARI)



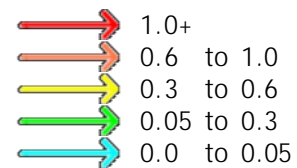


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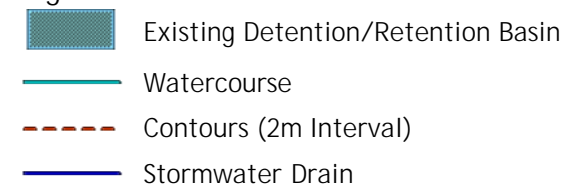
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10 Year Surface Overflows (m3/s)



Legend

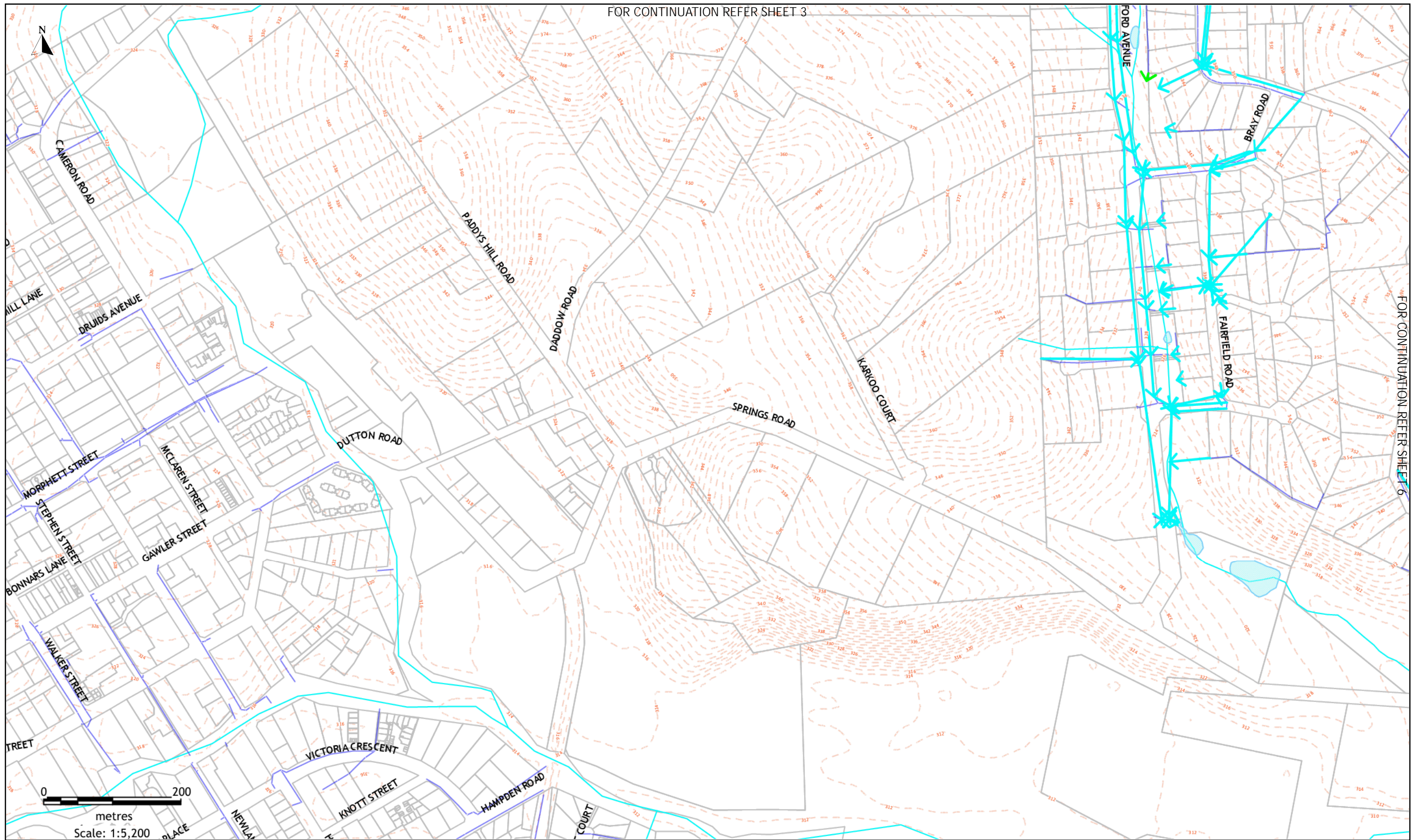


Mt Barker, Littlehampton & Totness  
 Stormwater Management Plan

Sheet 4

Existing Drainage Performance Standard  
 Surface Overflows (10 Year ARI)



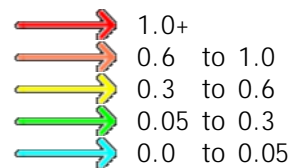


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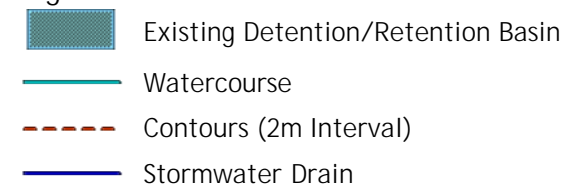
Data Sources:  
District Council of Mount Barker (Contours, Basins, DCDB, Drainage, Contours)  
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10 Year Surface Overflows (m3/s)



Legend

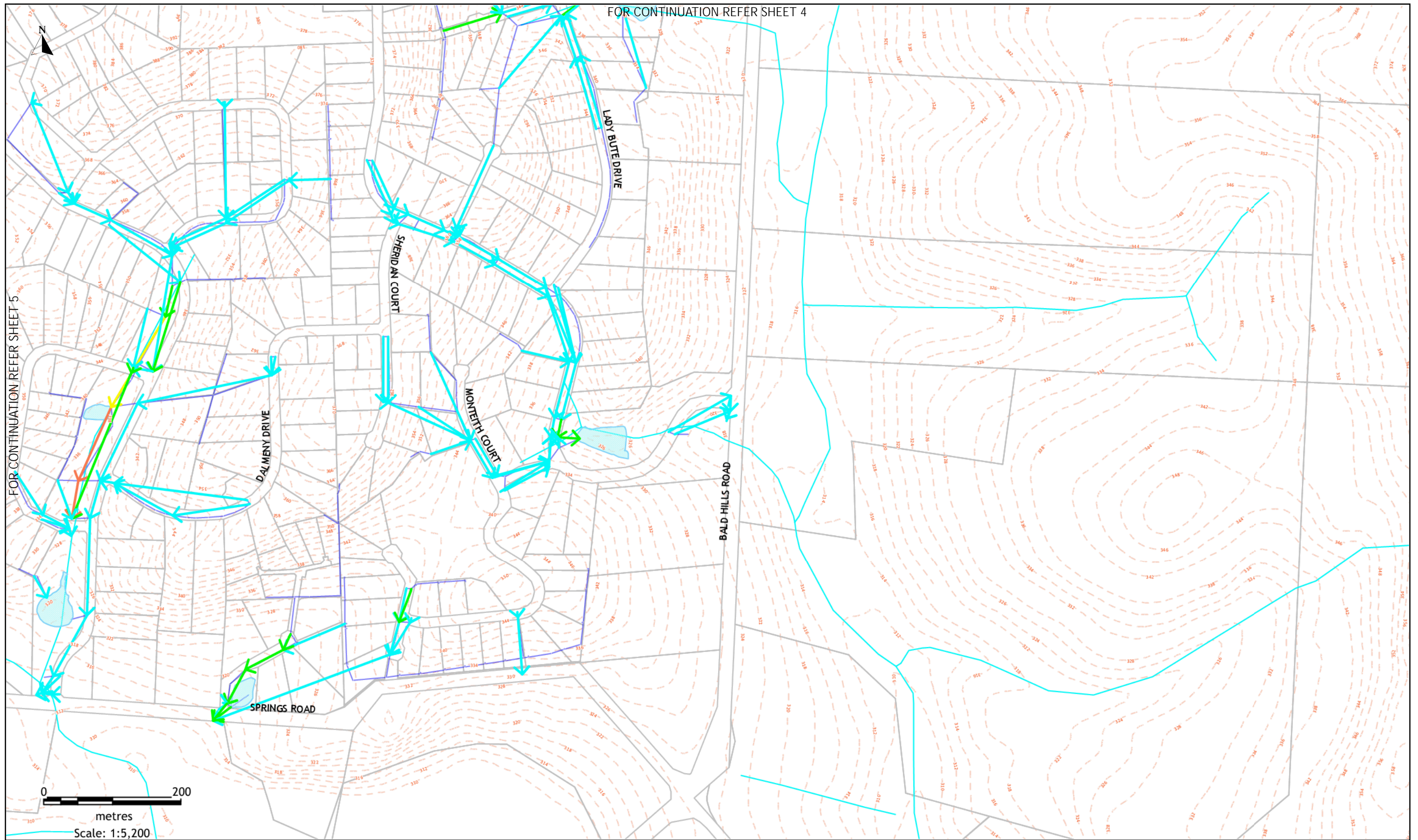


Mt Barker, Littlehampton & Totness  
Stormwater Management Plan

Sheet 5

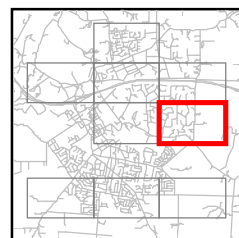
Existing Drainage Performance Standard  
Surface Overflows (10 Year ARI)



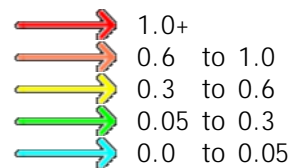


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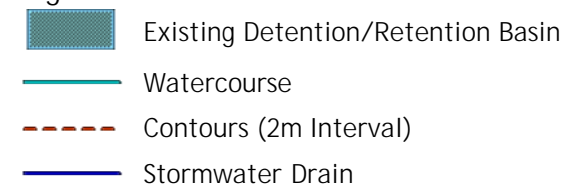
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10 Year Surface Overflows (m<sup>3</sup>/s)



Legend

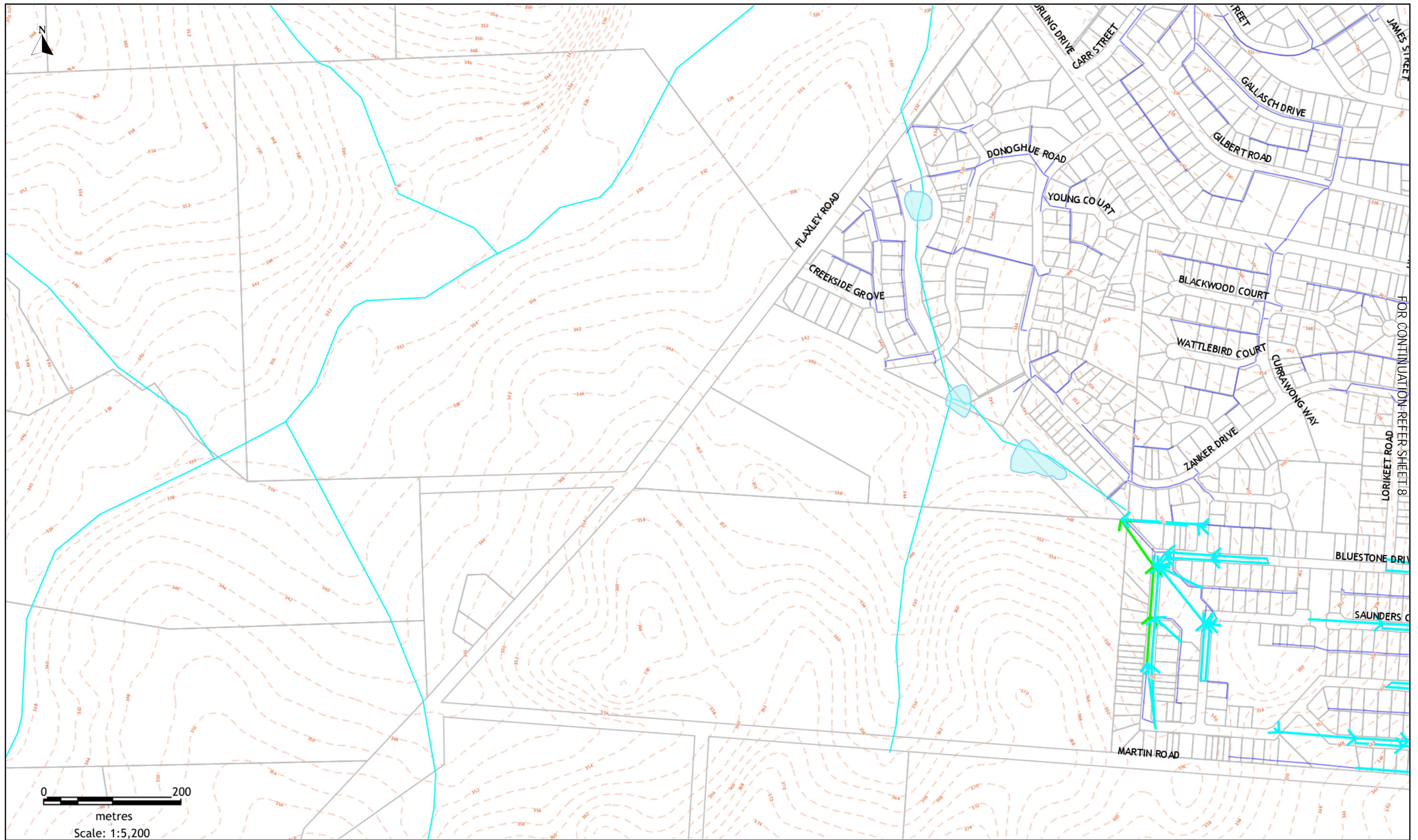


Mt Barker, Littlehampton & Totness  
 Stormwater Management Plan

Sheet 6

Existing Drainage Performance Standard  
 Surface Overflows (10 Year ARI)



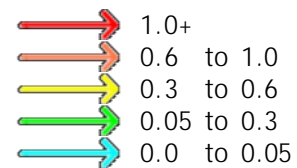


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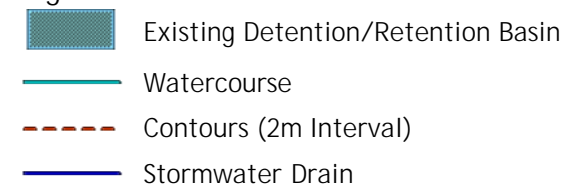
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10 Year Surface Overflows (m3/s)



Legend

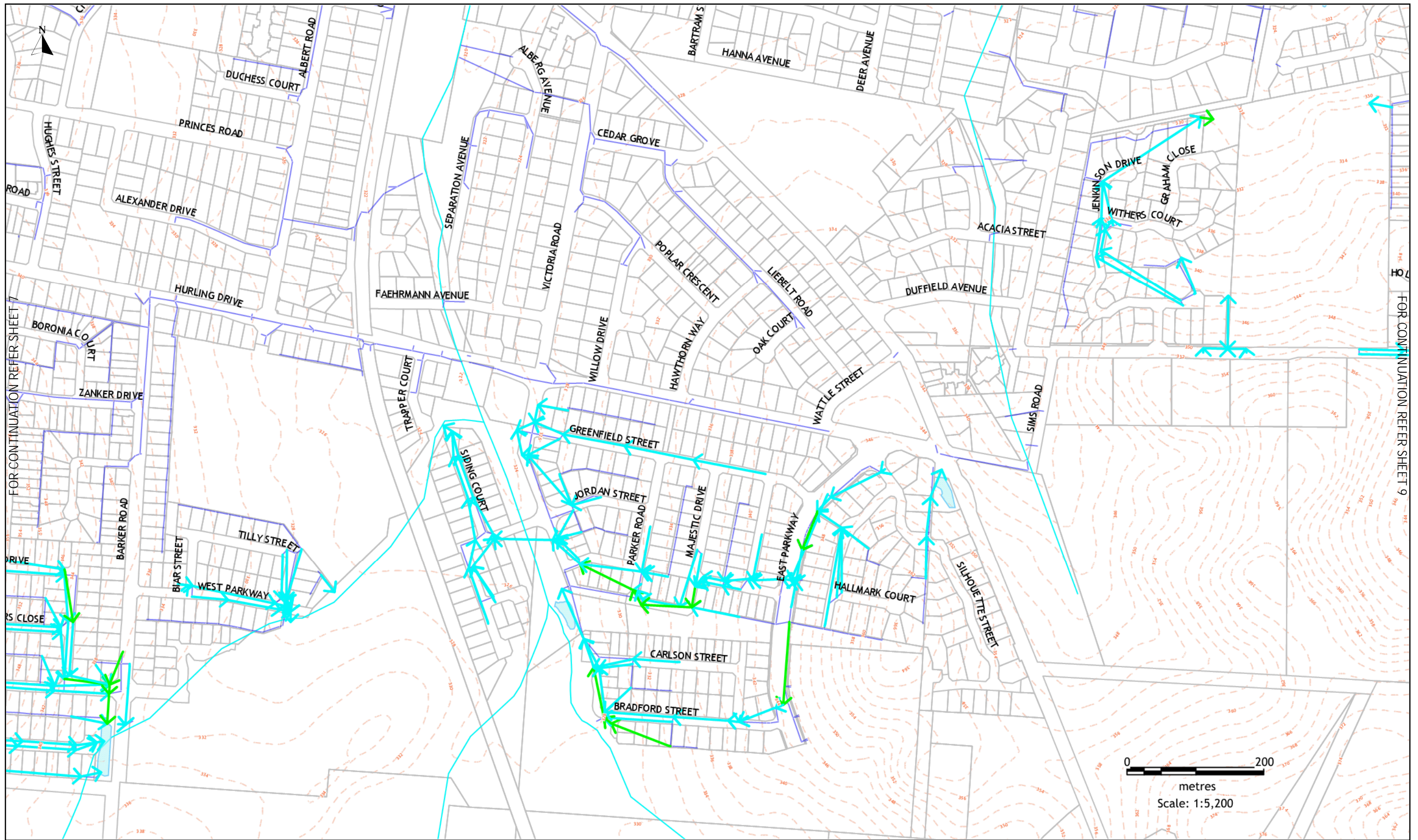


Mt Barker, Littlehampton & Totness  
 Stormwater Management Plan

Sheet 7

Existing Drainage Performance Standard  
 Surface Overflows (10 Year ARI)



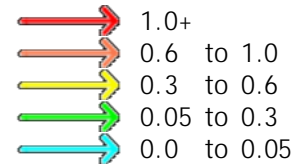


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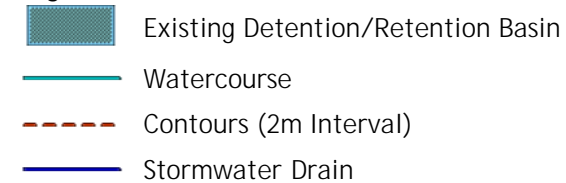
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10 Year Surface Overflows (m3/s)



Legend

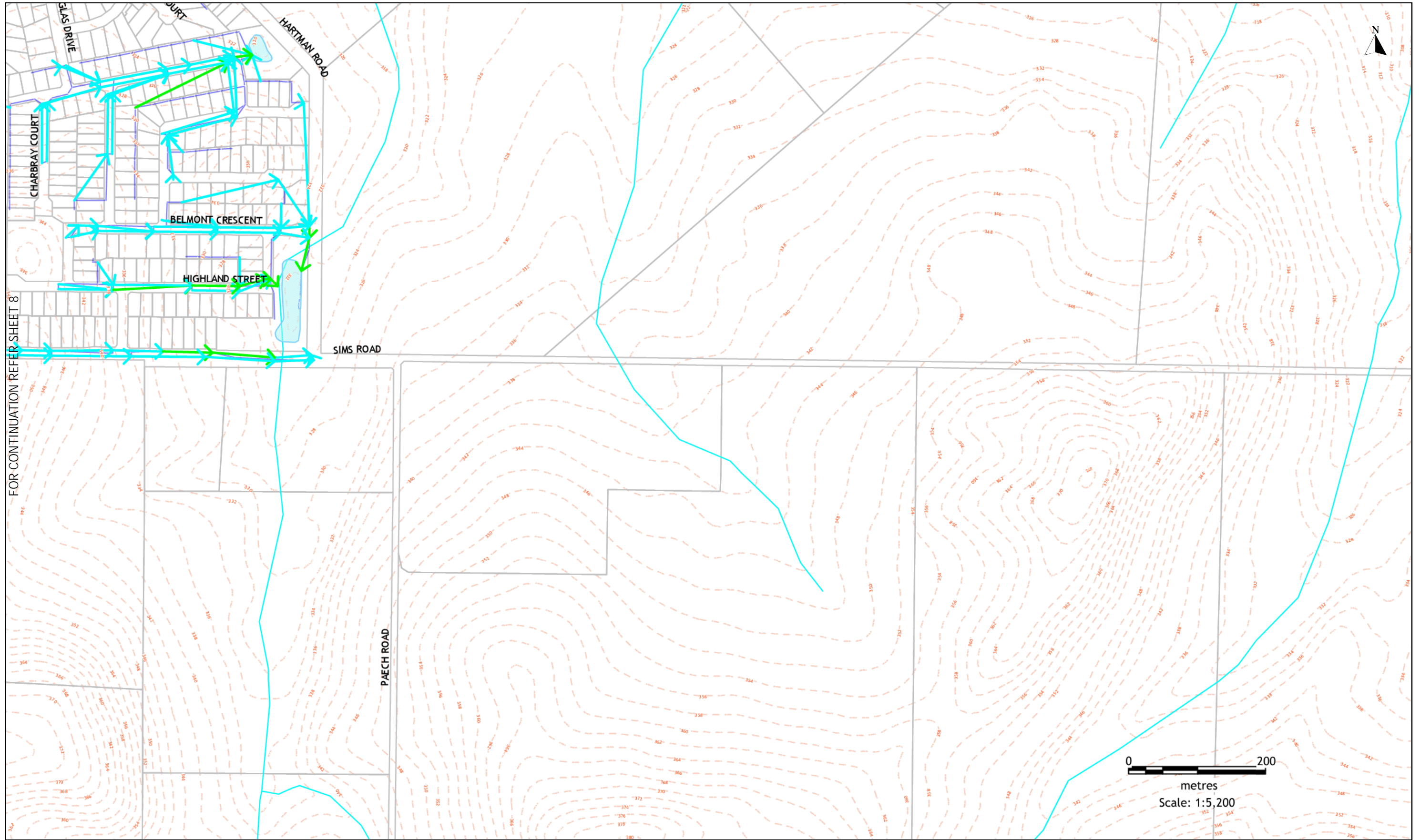


Mt Barker, Littlehampton & Totness  
 Stormwater Management Plan

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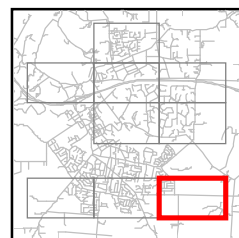
Existing Drainage Performance Standard  
 Surface Overflows (10 Year ARI)



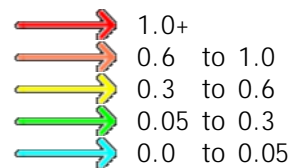


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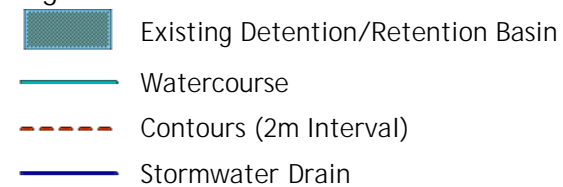
Data Sources:  
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10 Year Surface Overflows (m3/s)



Legend

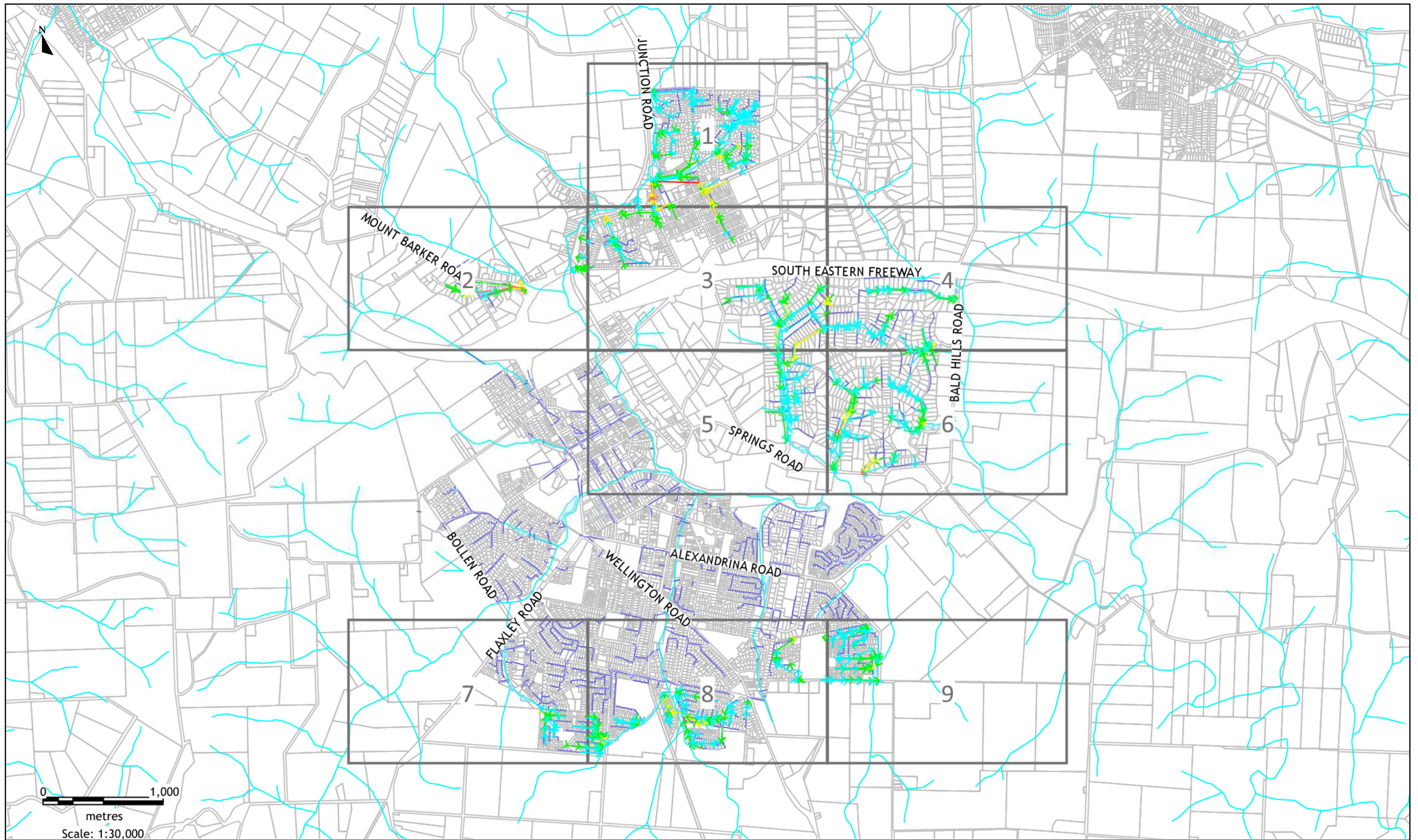


Mt Barker, Littlehampton & Totness  
 Stormwater Management Plan

Sheet 9

Existing Drainage Performance Standard  
 Surface Overflows (10 Year ARI)



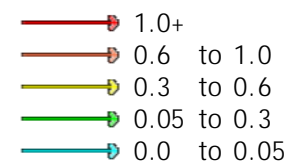


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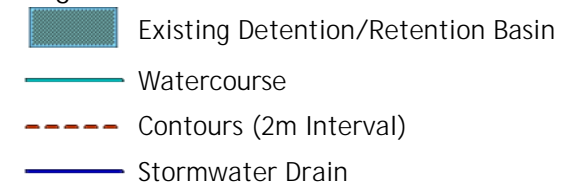
Data Sources:  
 District Council of Mount Barker (Contours, Basins, DCDB,  
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 DPTI (Roads), DEWNR (Watercourses)  
 Southfront (Drainage Standards)



#### 100 Year Surface Overflows (m3/s)



#### Legend

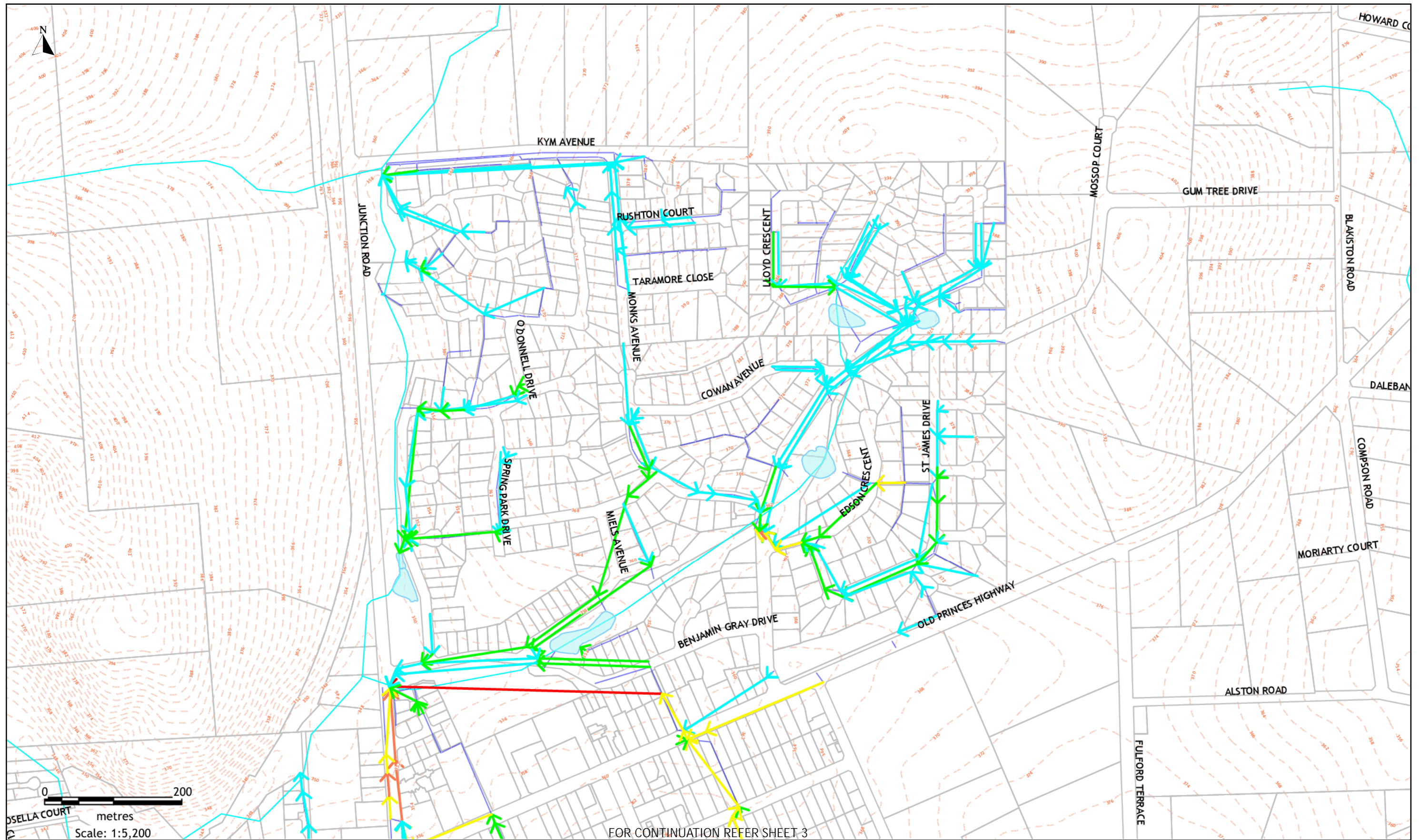


## Mt Barker, Littlehampton & Totness Stormwater Management Plan

### Overview

Existing Drainage Performance Standard  
 Surface Overflows (100 Year ARI)



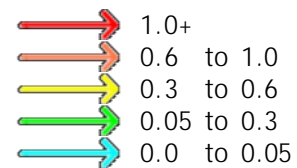


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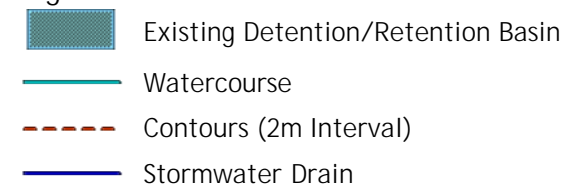
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100 Year Surface Overflows (m3/s)



Legend

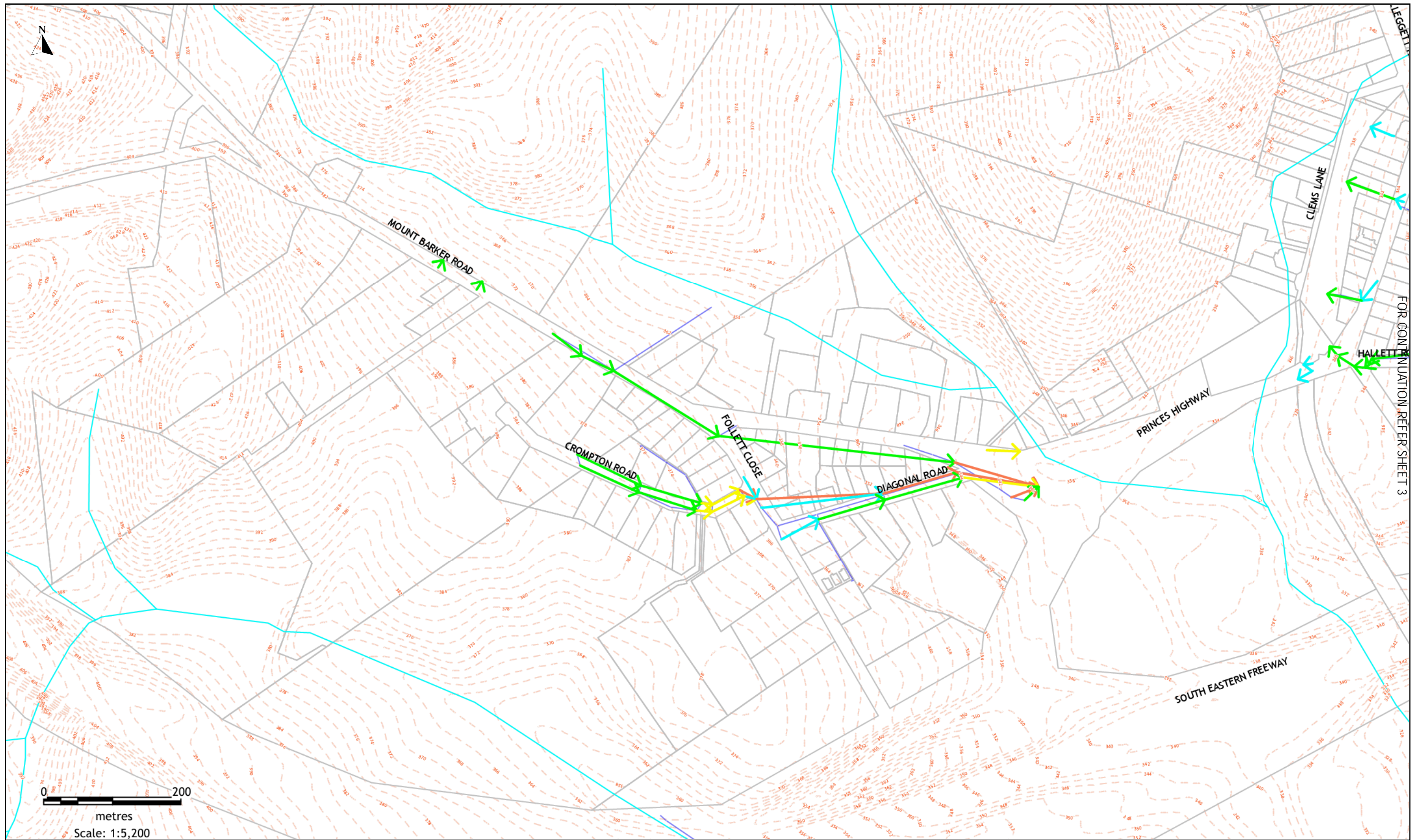


Mt Barker, Littlehampton & Totness  
Stormwater Management Plan

Sheet 1

Existing Drainage Performance Standard  
Surface Overflows (100 Year ARI)



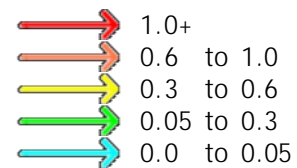


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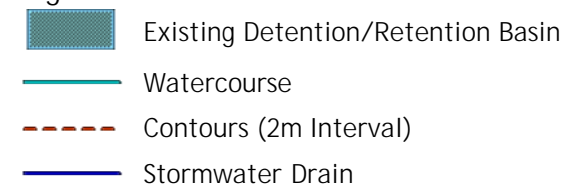
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100 Year Surface Overflows (m3/s)



Legend

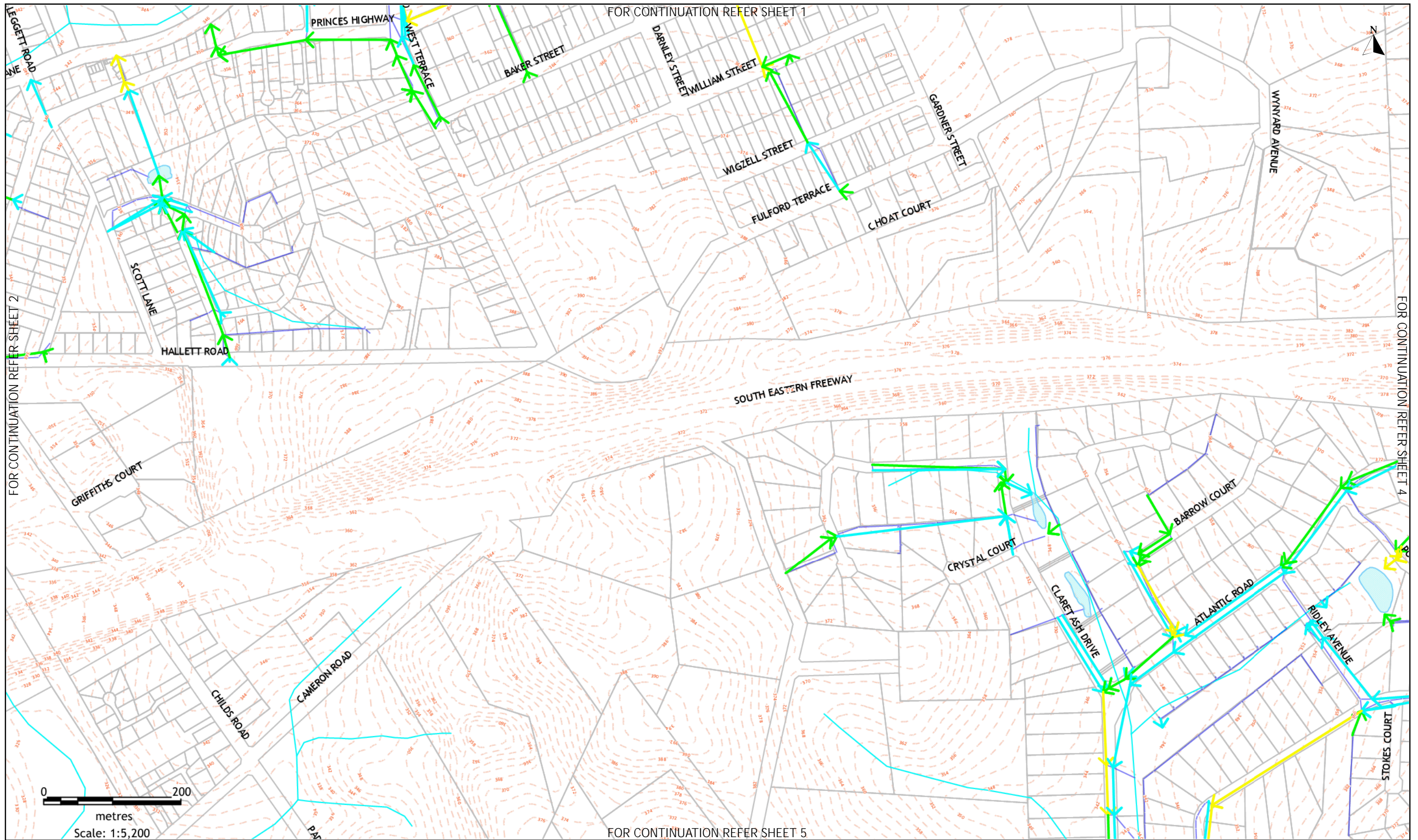


Mt Barker, Littlehampton & Totness  
Stormwater Management Plan

Sheet 2

Existing Drainage Performance Standard  
Surface Overflows (100 Year ARI)



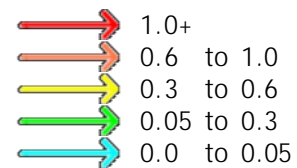


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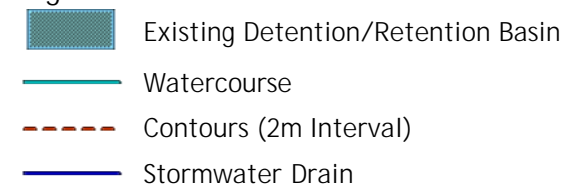
Data Sources:  
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100 Year Surface Overflows (m3/s)



Legend

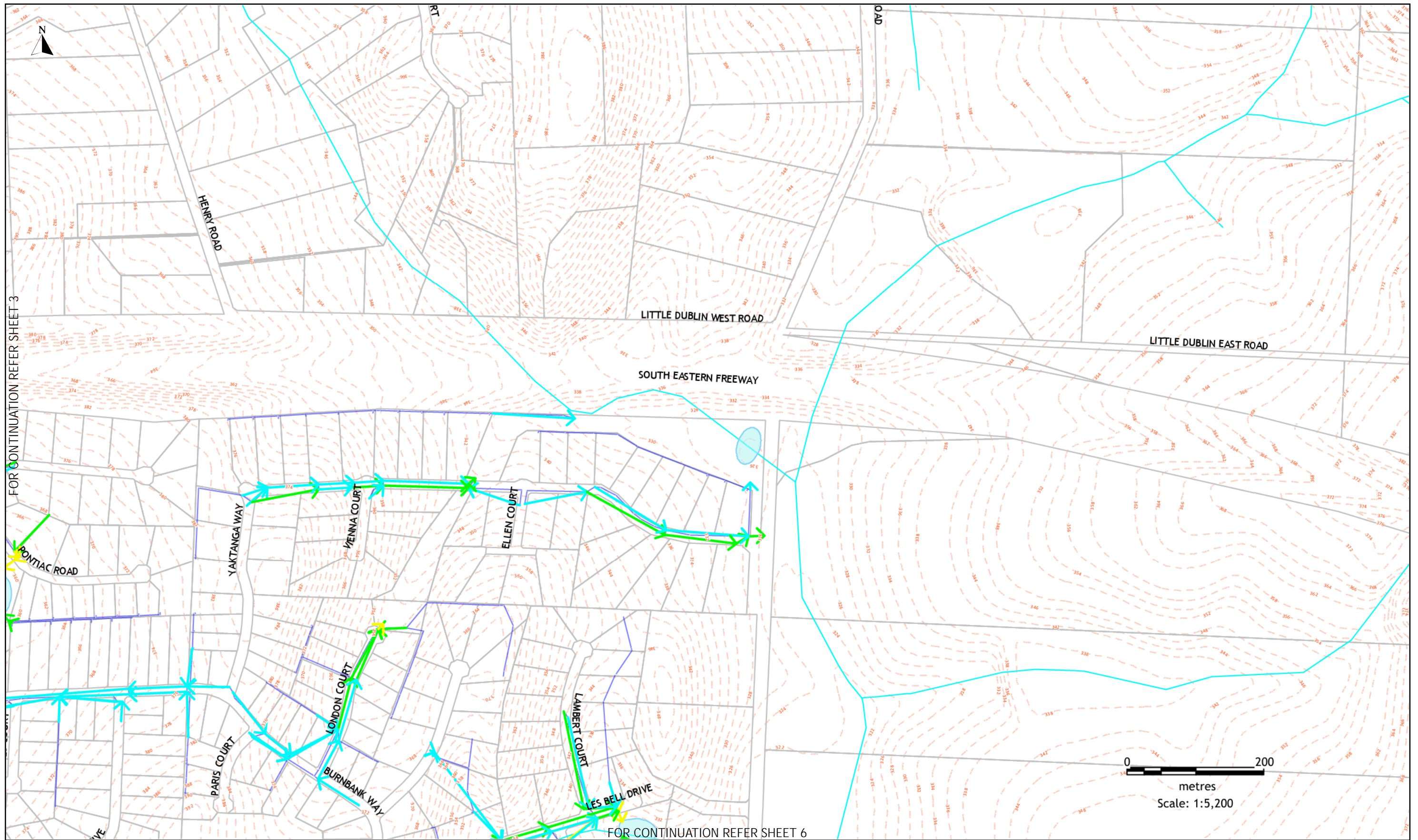


Mt Barker, Littlehampton & Totness  
 Stormwater Management Plan

Sheet 3

Existing Drainage Performance Standard  
 Surface Overflows (100 Year ARI)



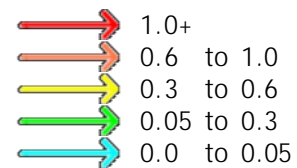


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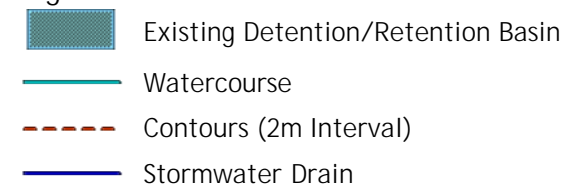
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100 Year Surface Overflows (m3/s)



Legend

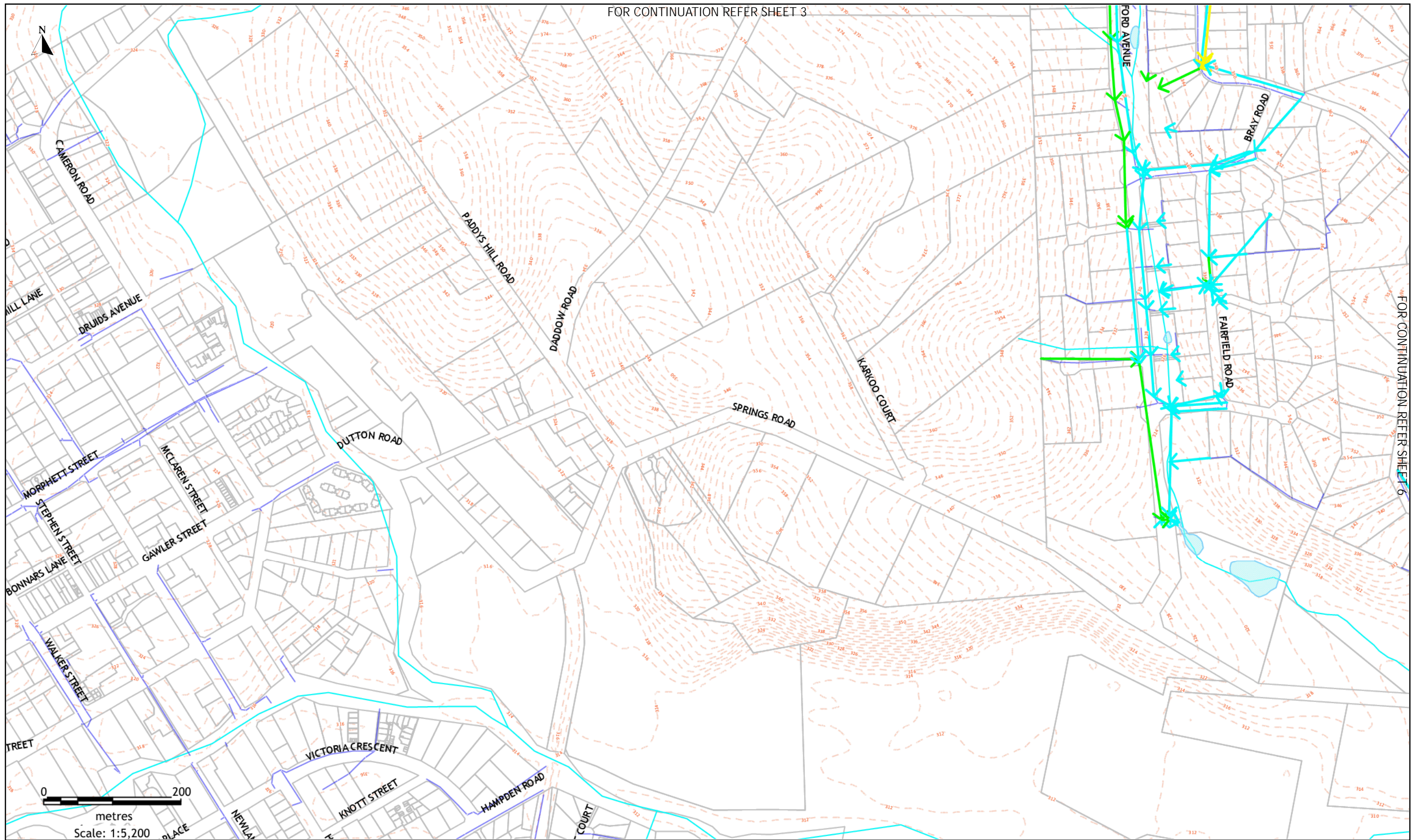


Mt Barker, Littlehampton & Totness  
Stormwater Management Plan

Sheet 4

Existing Drainage Performance Standard  
Surface Overflows (100 Year ARI)



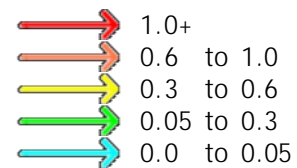


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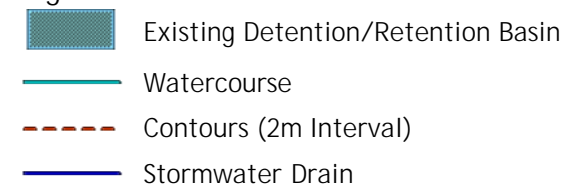
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100 Year Surface Overflows (m3/s)



Legend

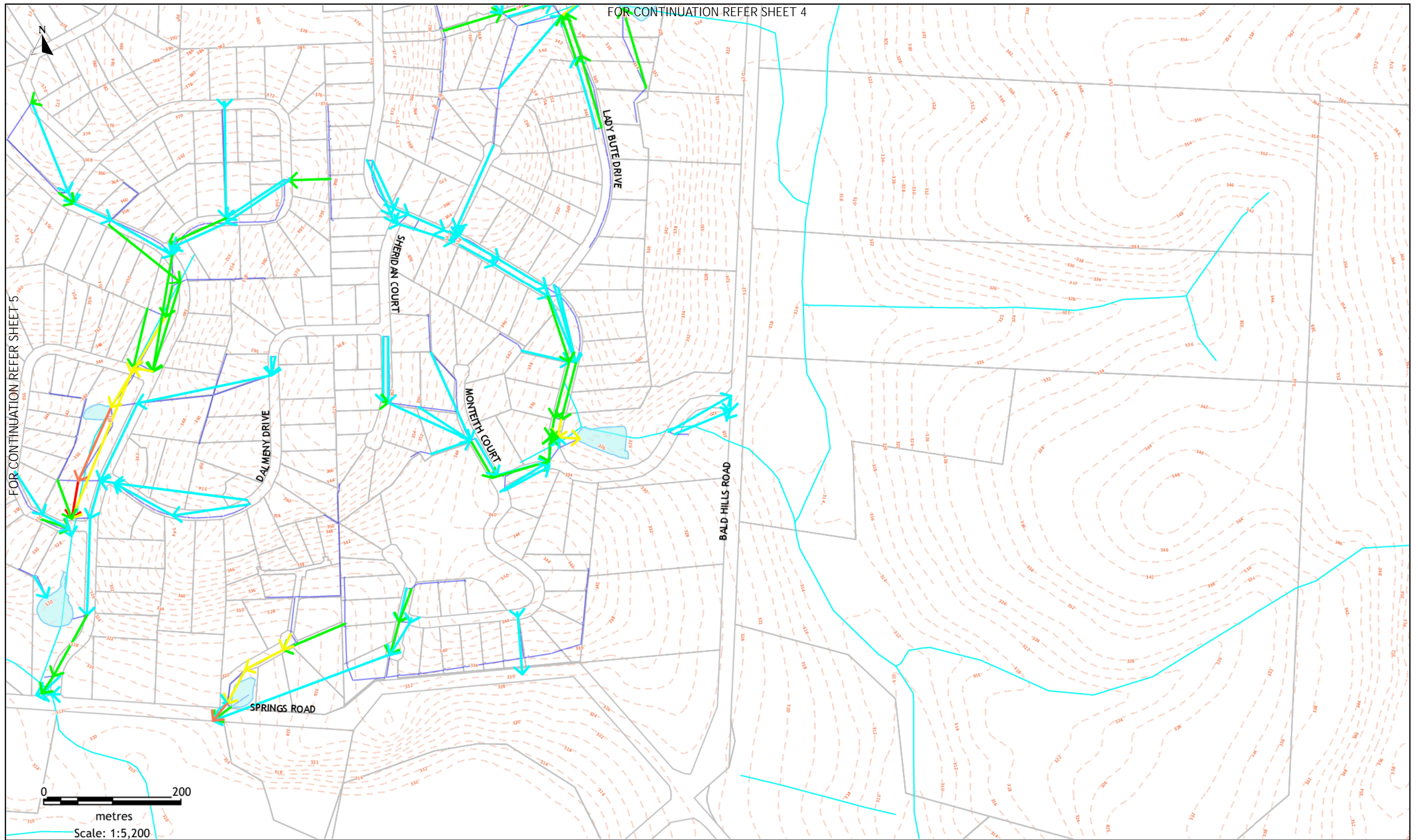


Mt Barker, Littlehampton & Totness  
Stormwater Management Plan

Sheet 5

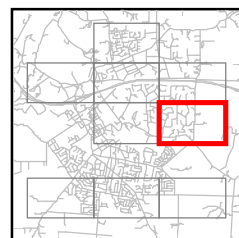
Existing Drainage Performance Standard  
Surface Overflows (100 Year ARI)



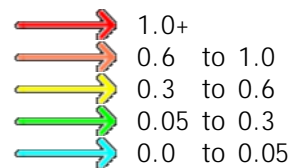


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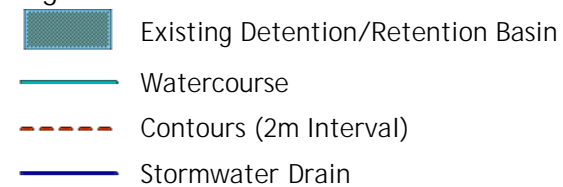
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100 Year Surface Overflows (m3/s)



Legend

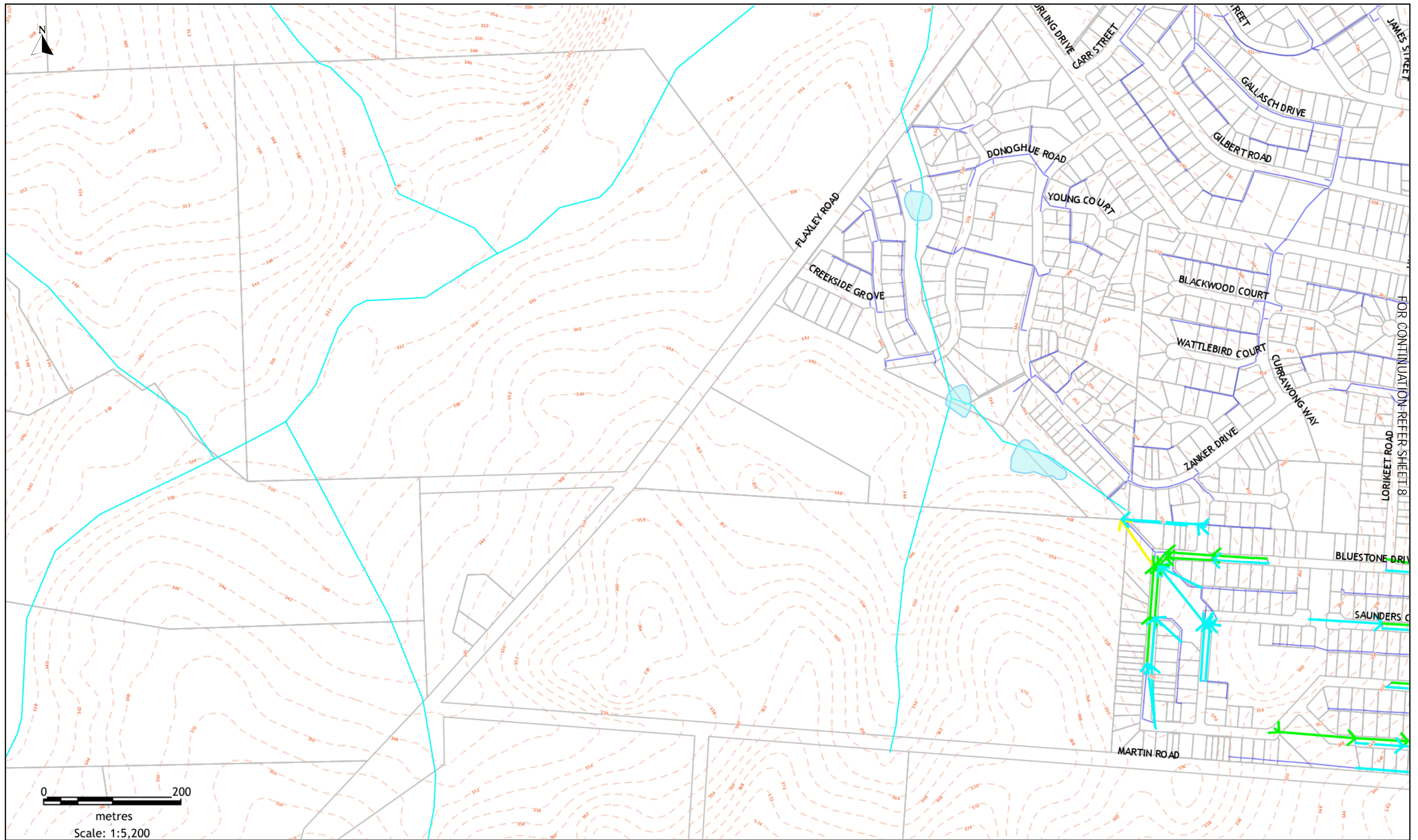


Mt Barker, Littlehampton & Totness  
Stormwater Management Plan

Sheet 6

Existing Drainage Performance Standard  
Surface Overflows (100 Year ARI)



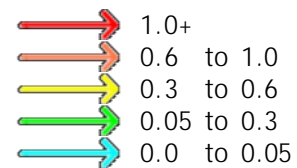


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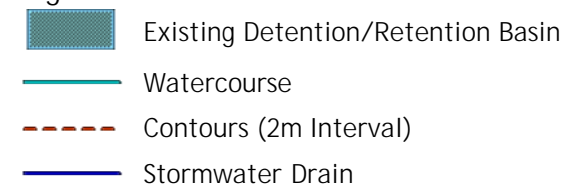
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100 Year Surface Overflows (m3/s)



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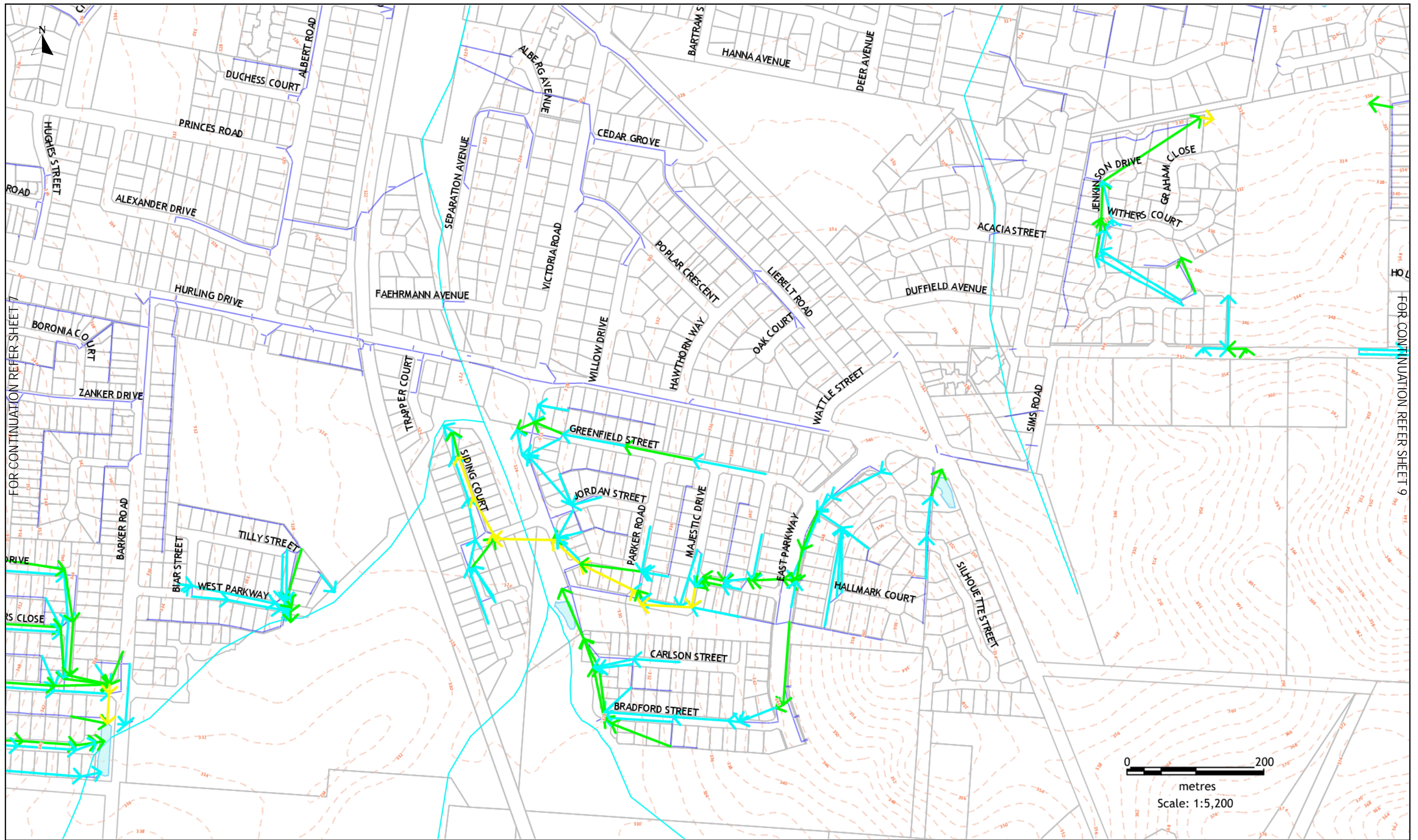


Mt Barker, Littlehampton & Totness  
 Stormwater Management Plan

Sheet 7

Existing Drainage Performance Standard  
 Surface Overflows (100 Year ARI)



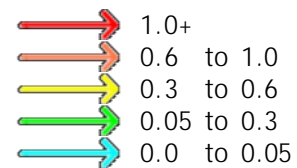


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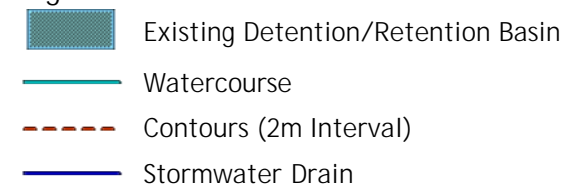
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100 Year Surface Overflows (m3/s)



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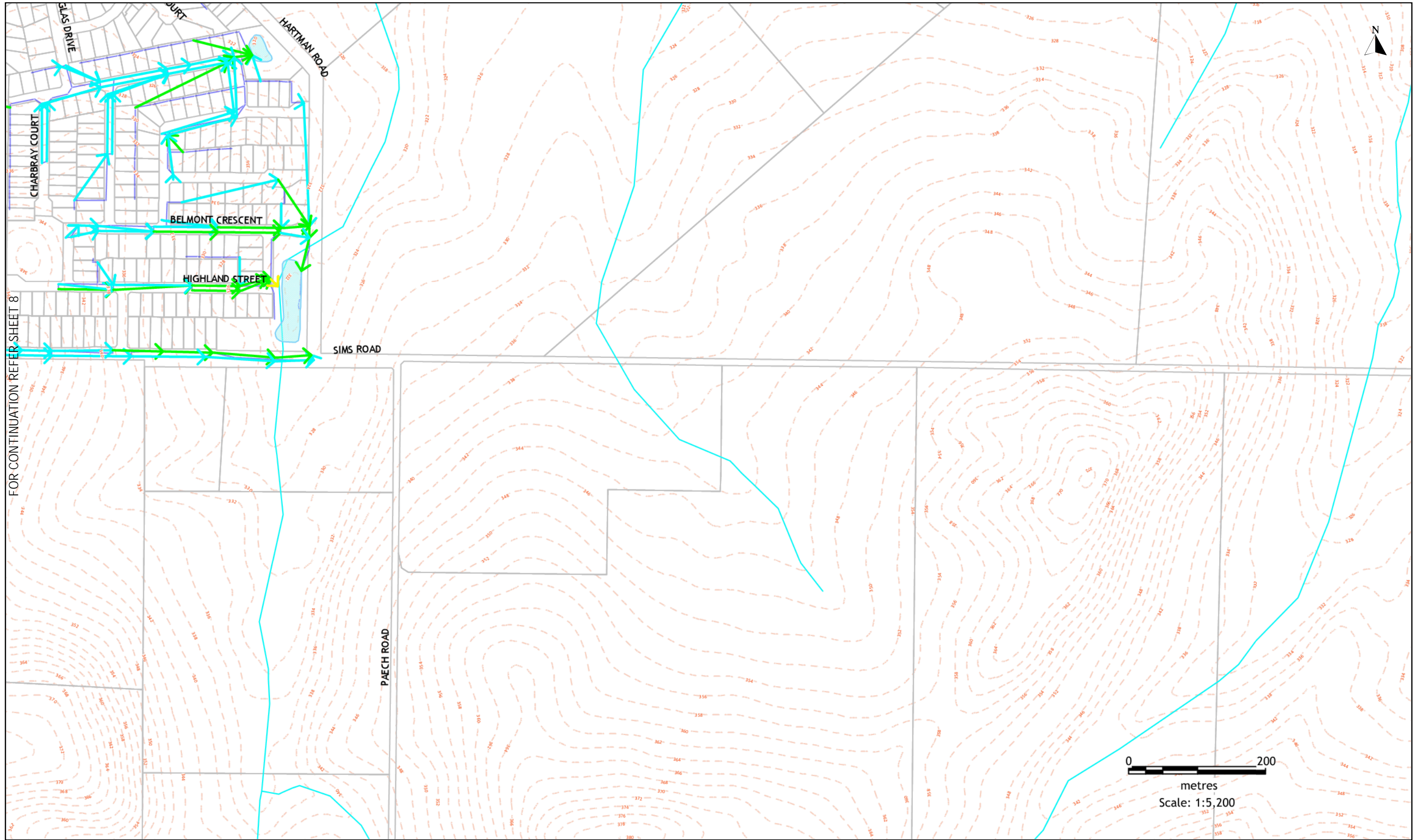


Mt Barker, Littlehampton & Totness  
 Stormwater Management Plan

Sheet 8

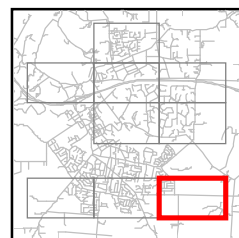
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 Surface Overflows (100 Year ARI)



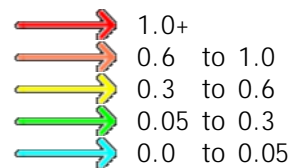


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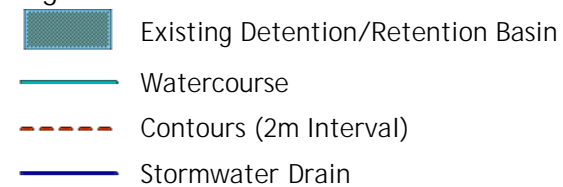
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 Southfront (Drainage Standards)



100 Year Surface Overflows (m3/s)



Legend



Mt Barker, Littlehampton & Totness  
 Stormwater Management Plan

Sheet 9

Existing Drainage Performance Standard  
 Surface Overflows (100 Year ARI)