

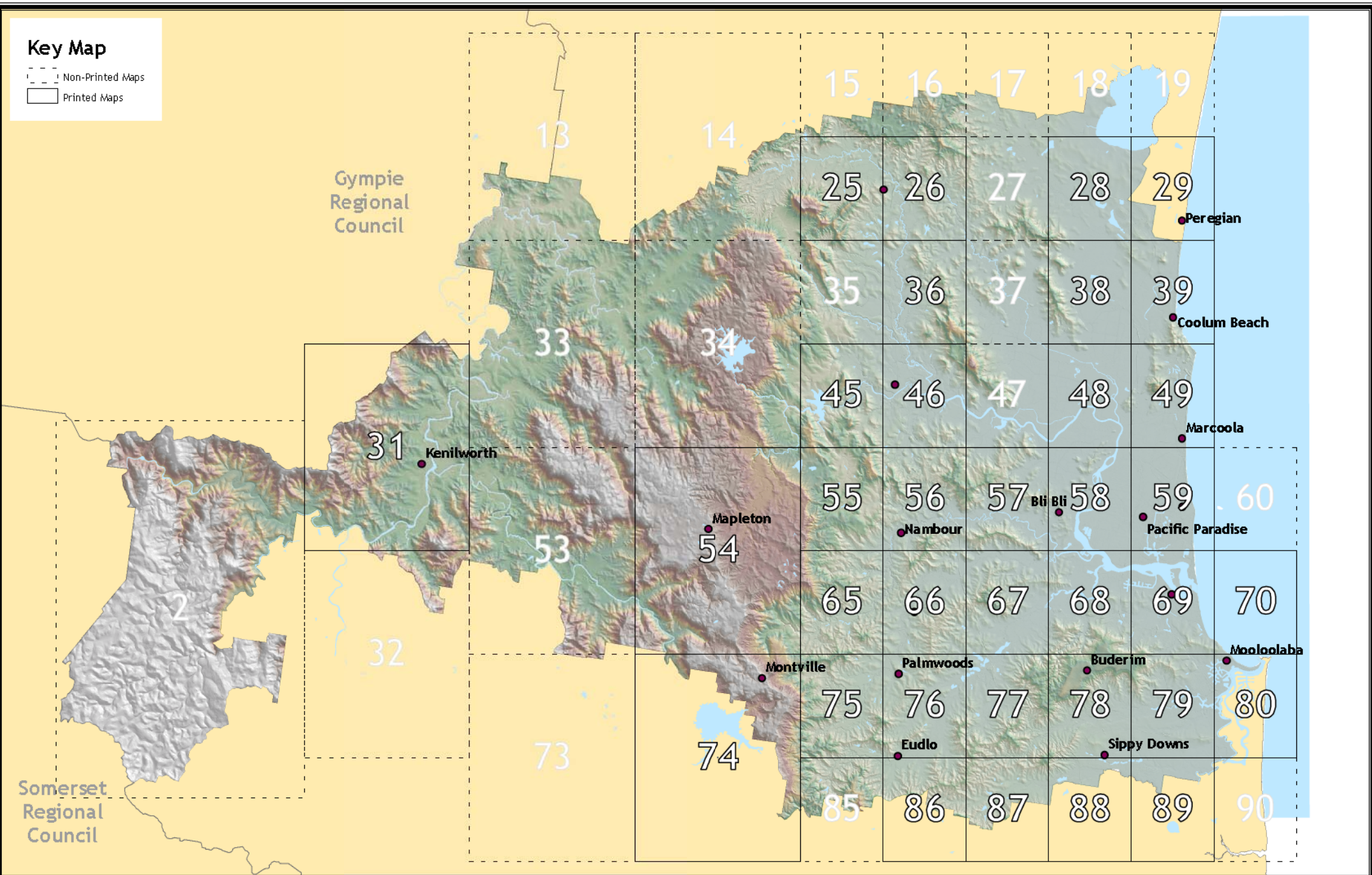


Key Map

-  Non-Printed Maps
-  Printed Maps



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Stormwater Mngmt Network Plans for Trunk Infrastructure

Six Mile Creek

North
Maroochy
River

BERWAH VALE

EUMUNDI

NORTH
ARM

EUMUNDI-
KENILWORTH RD

EUMUNDI-
KENILWORTH RD

EUMUNDI-
NOOSA RD

BRUCE HWY

BRUCE HWY

BRUCE HWY

MAP 14

MAP 26

MAP 34

MAP 35

MAP 36



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At A4 Paper Size

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Metres

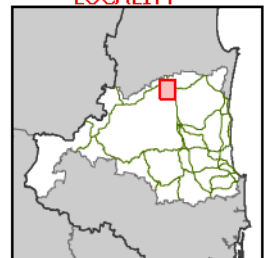


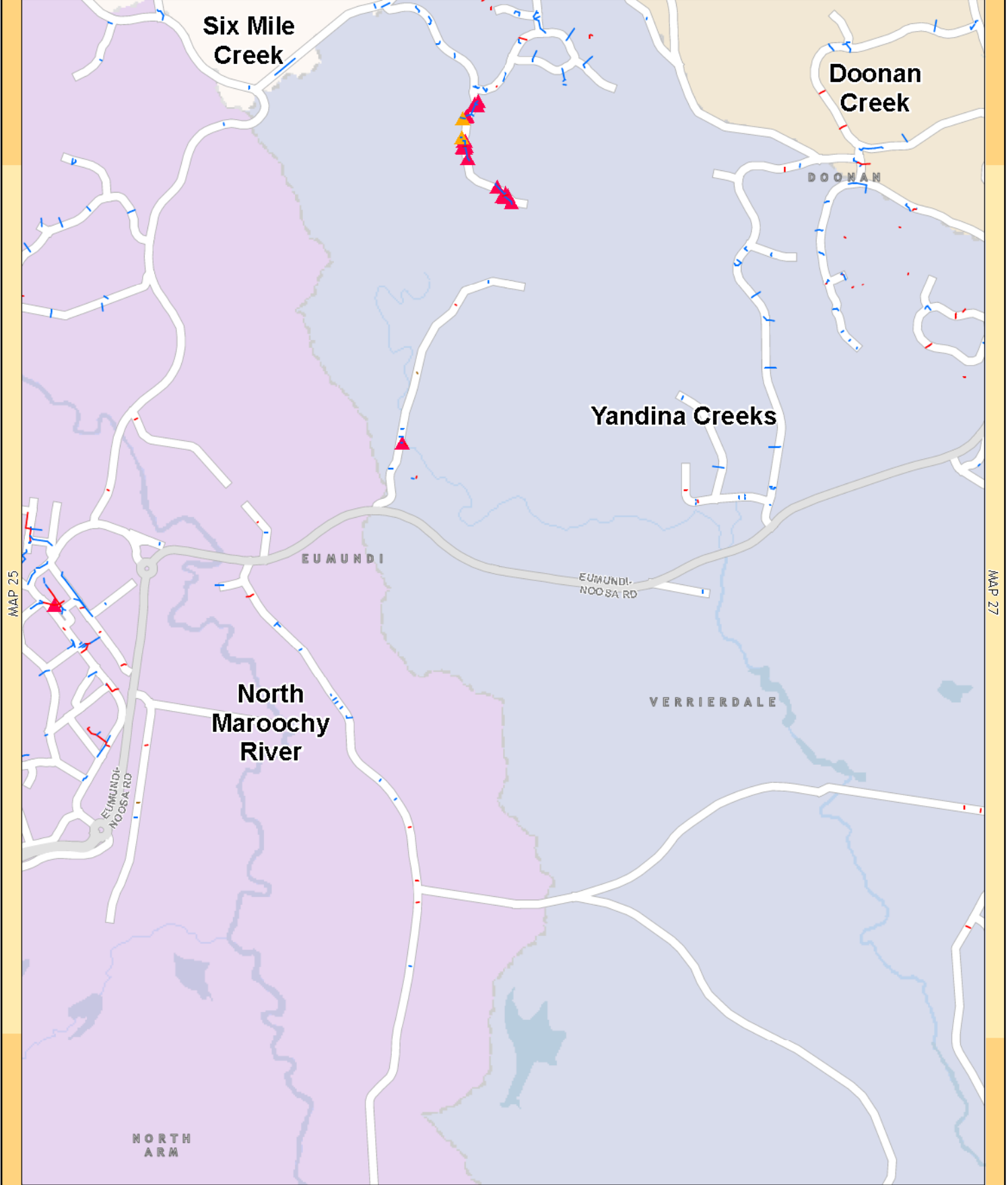
GRID
NORTH

Legend

- | | | | |
|----------------------------------|---|--|--------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line: 0-400 | Yellow triangle: Biophysical | Red triangle: Structural | Grey box: Catchment Name |
| Red line: 450-1000 | Red triangle: Structural | Existing Stormwater Infrastructure/Structures | |
| Brown line: Culverts | Existing Stormwater Infrastructure/Natural | Blue triangle: Aquatic | |
| | Blue triangle: Aquatic | Red triangle: Structural | |
| | Yellow triangle: Biophysical | | |
| | Red triangle: Structural | | |

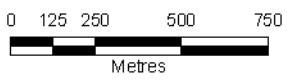
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At A4 Paper Size



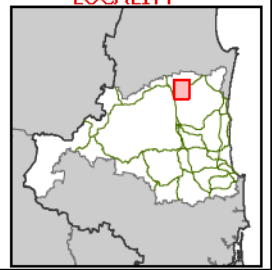
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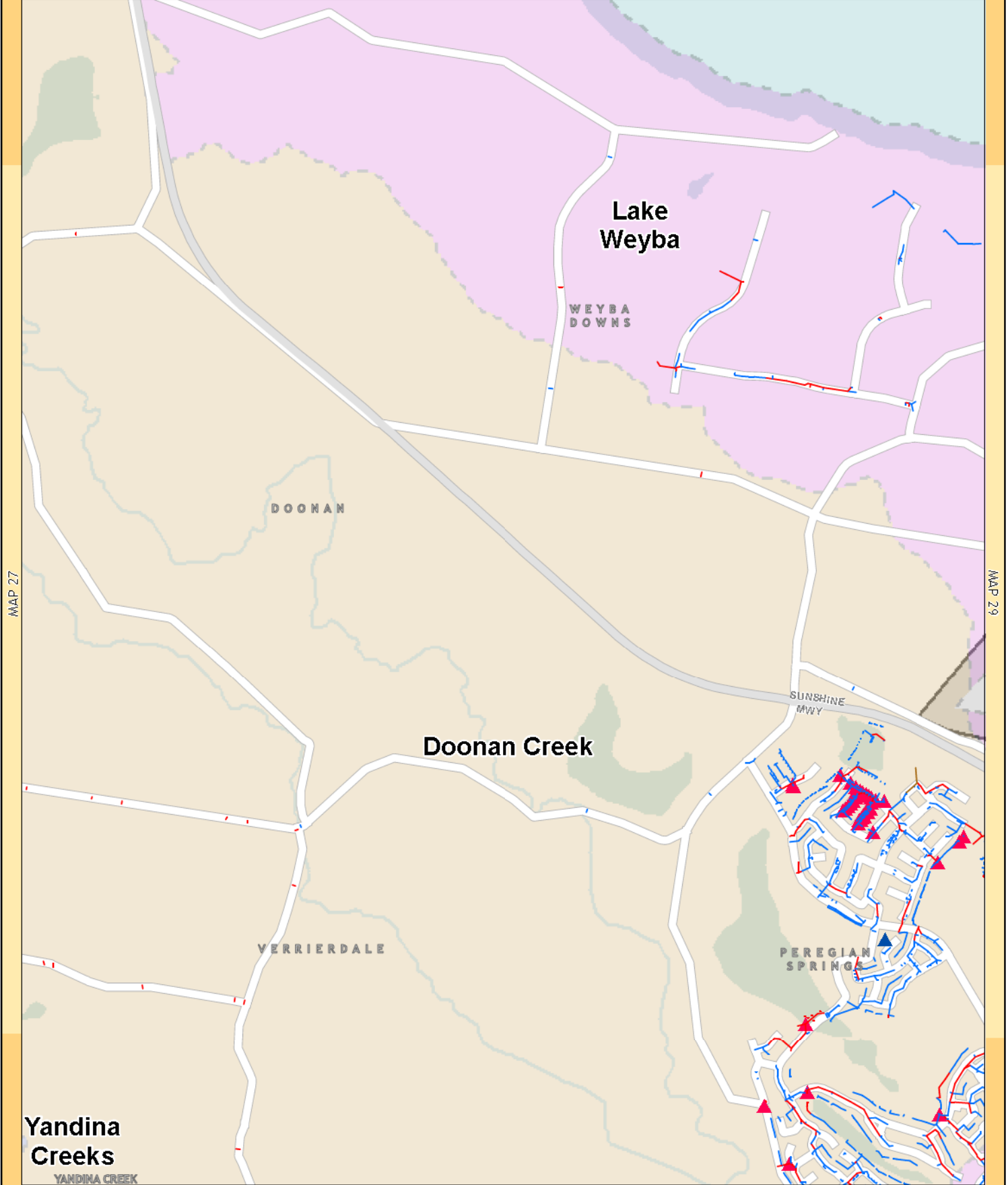


Legend

- | | | | |
|----------------------------------|---|--|--------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line: 0-400 | Yellow triangle: Biophysical | Red triangle: Structural | Grey box: Catchment Name |
| Red line: 450-1000 | Red triangle: Structural | Blue triangle: Aquatic | |
| Brown line: Culverts | Existing Stormwater Infrastructure/Natural | Red triangle: Structural | |
| | Blue triangle: Aquatic | | |
| | Yellow triangle: Biophysical | | |
| | Red triangle: Structural | | |

LOCALITY





Yandina Creeks

YANDINA CREEK



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Metres

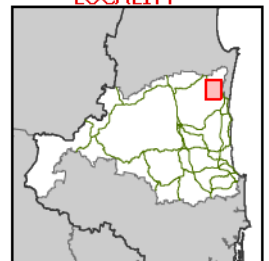


GRID NORTH

Legend

- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY



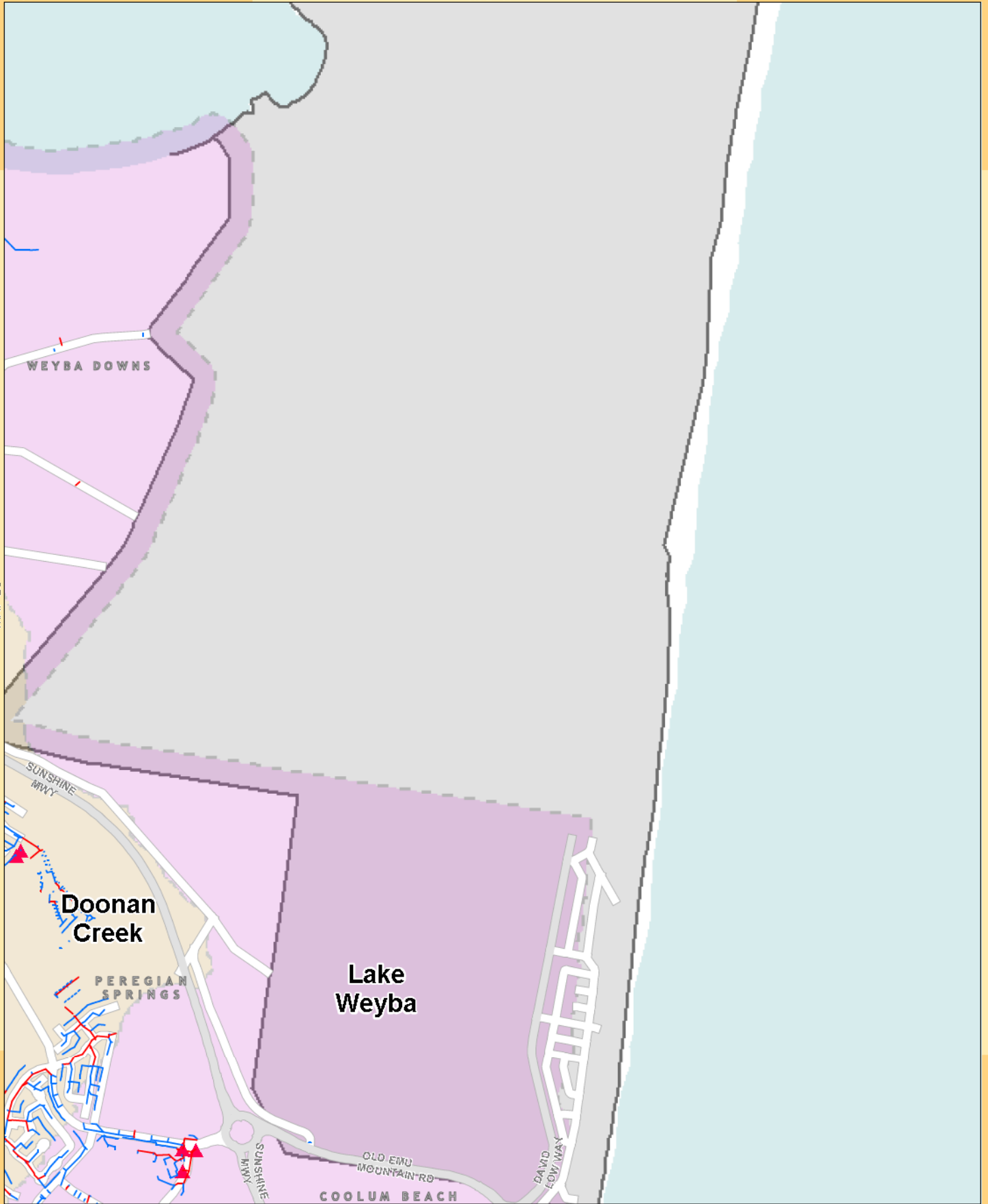
MAP 18

MAP 19

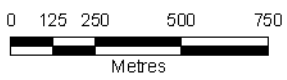
MAP 28

MAP 38

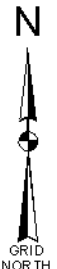
MAP 39



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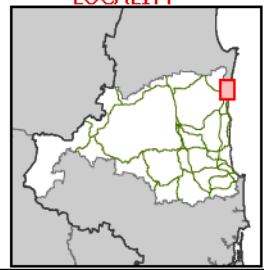


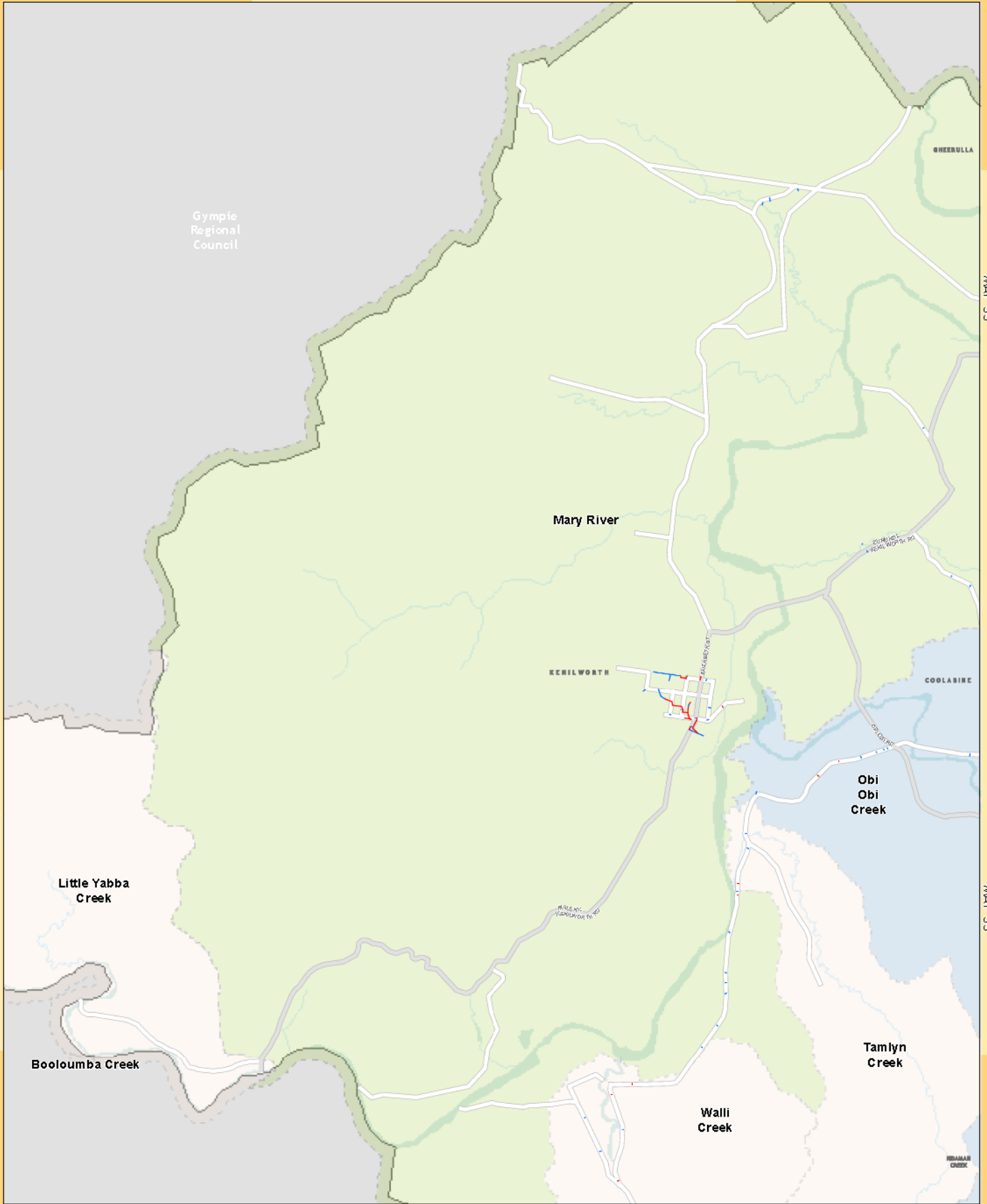
PROJECTION: Map Grid of Australia, Zone 56



Legend			
Existing Stormwater Pipes	Existing Stormwater Infrastructure/Land	Existing Stormwater Infrastructure/Pits	Future
Blue line (0-400)	Yellow triangle (Biophysical)	Red triangle (Structural)	Grey box (Catchment Name)
Red line (450-1000)	Red triangle (Structural)	Existing Stormwater Infrastructure/Structures	
Brown line (Culverts)	Existing Stormwater Infrastructure/Natural	Blue triangle (Aquatic)	
	Blue triangle (Aquatic)	Red triangle (Structural)	
	Yellow triangle (Biophysical)		
	Red triangle (Structural)		

LOCALITY





MAP 32



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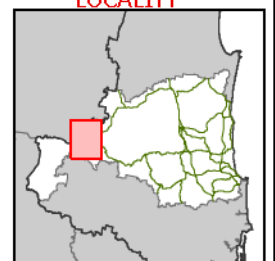
PROJECTION: Map Grid of Australia, Zone 56



Legend

- | | | | |
|----------------------------------|---|--|--------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line: 0-400 | Yellow triangle: Biophysical | Red triangle: Structural | Grey box: Catchment Name |
| Red line: 450-1000 | Red triangle: Structural | Existing Stormwater Infrastructure/Structures | |
| Brown line: Culverts | Existing Stormwater Infrastructure/Natural | Blue triangle: Aquatic | |
| | Blue triangle: Aquatic | Red triangle: Structural | |
| | Yellow triangle: Biophysical | | |
| | Red triangle: Structural | | |

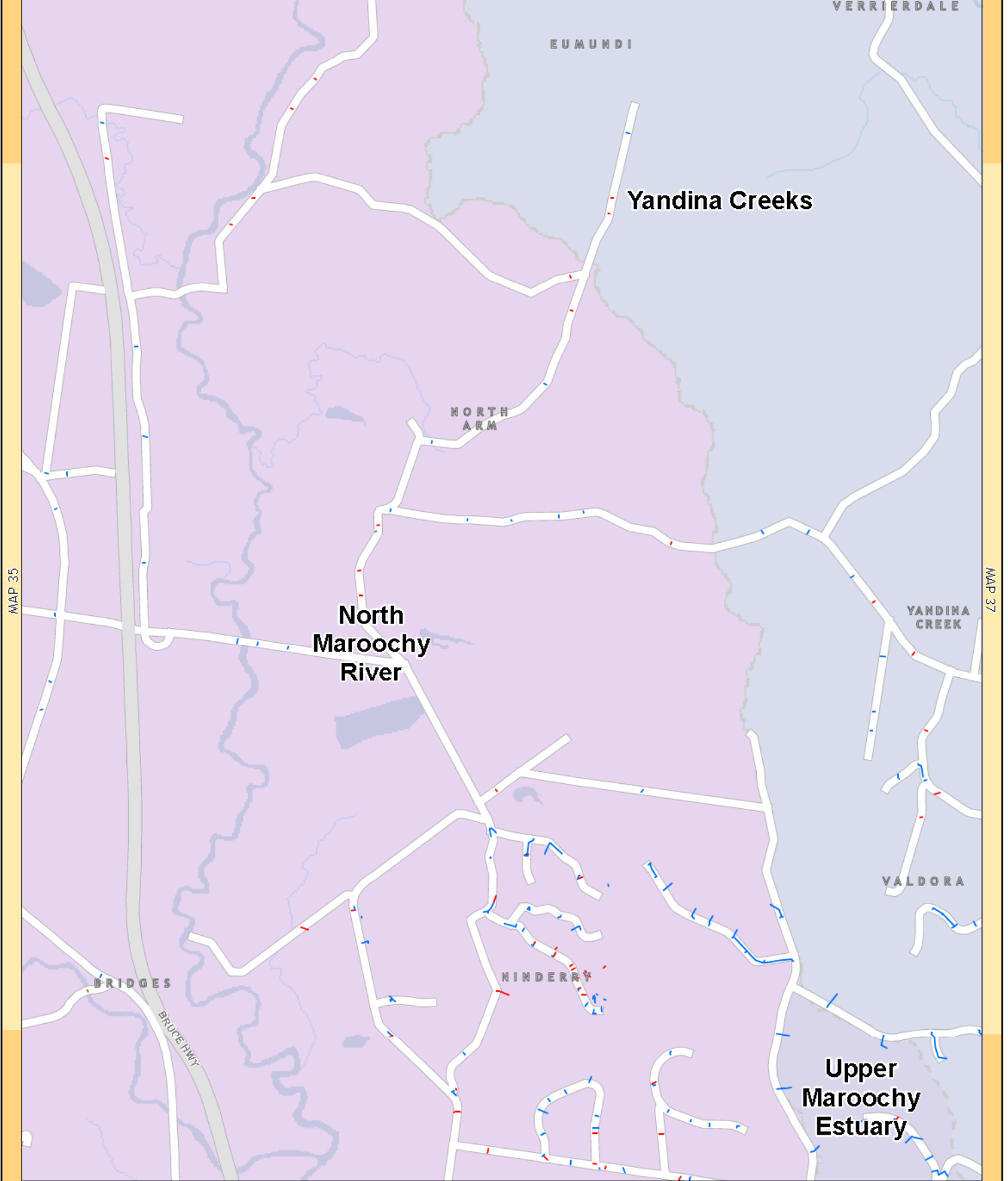
LOCALITY



MAP 2

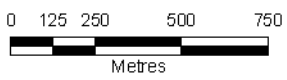
MAP 33

MAP 53



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At A4 Paper Size



Metres



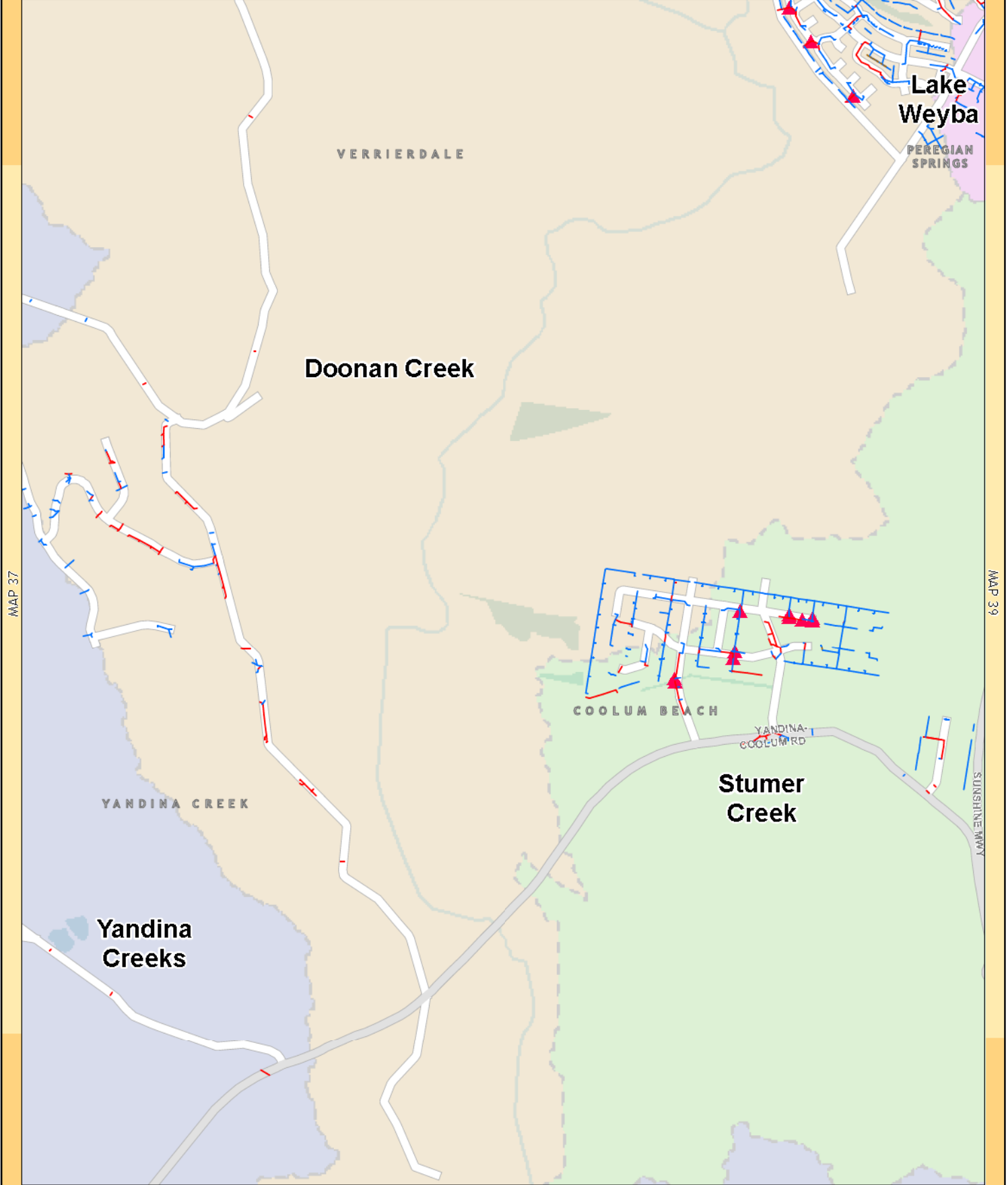
PROJECTION: Map Grid of Australia, Zone 56

Legend

- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





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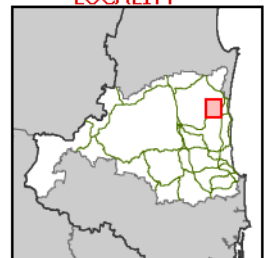
PROJECTION: Map Grid of Australia, Zone 56



Legend

- | | | | |
|----------------------------------|---|--|-------------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (D-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey outline (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY



MAP 28

MAP 29



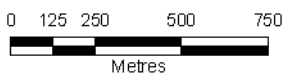
MAP 48

MAP 49



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At A4 Paper Size



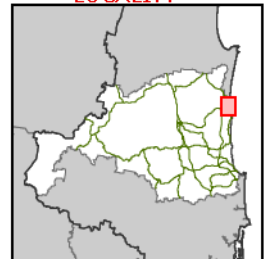
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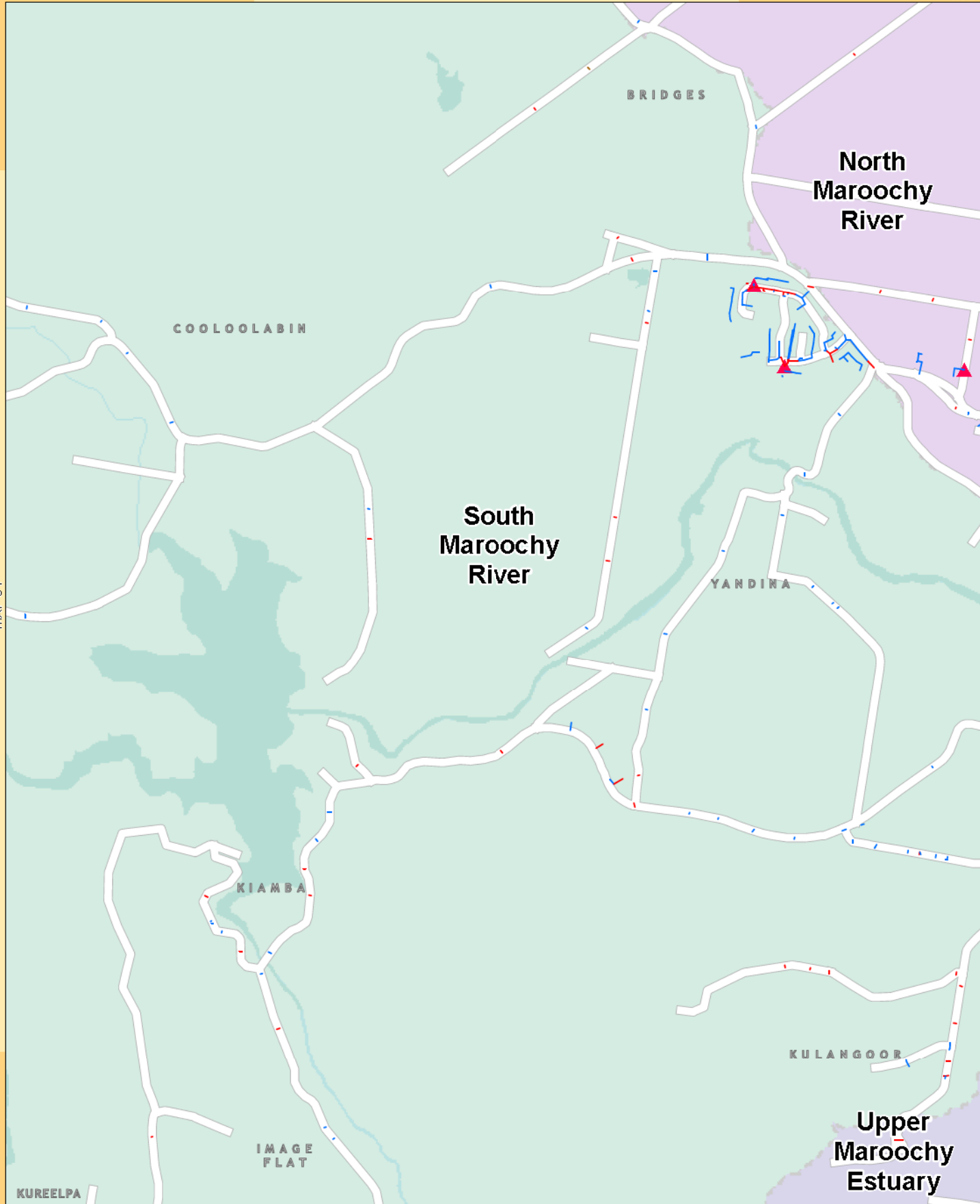


Legend

- | | | | |
|----------------------------------|---|--|-------------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey outline (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





MAP 34

MAP 46

MAP 54

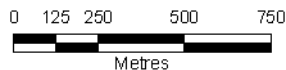
MAP 55

MAP 56



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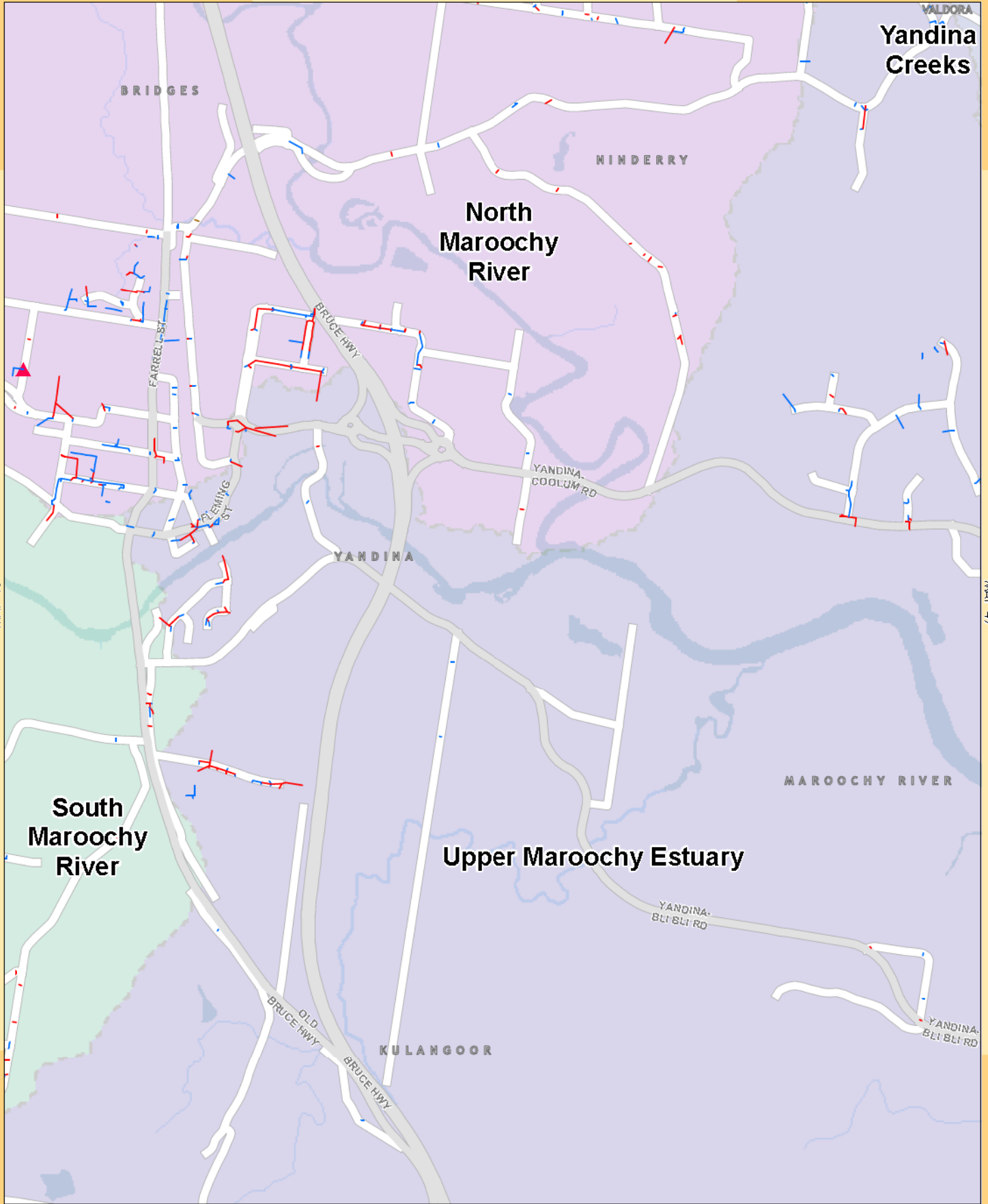


Legend

- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





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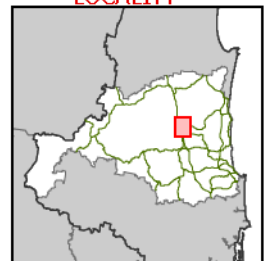


GRID NORTH

Legend

- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Blue triangle (Aquatic) | |
| | Blue triangle (Aquatic) | Red triangle (Structural) | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

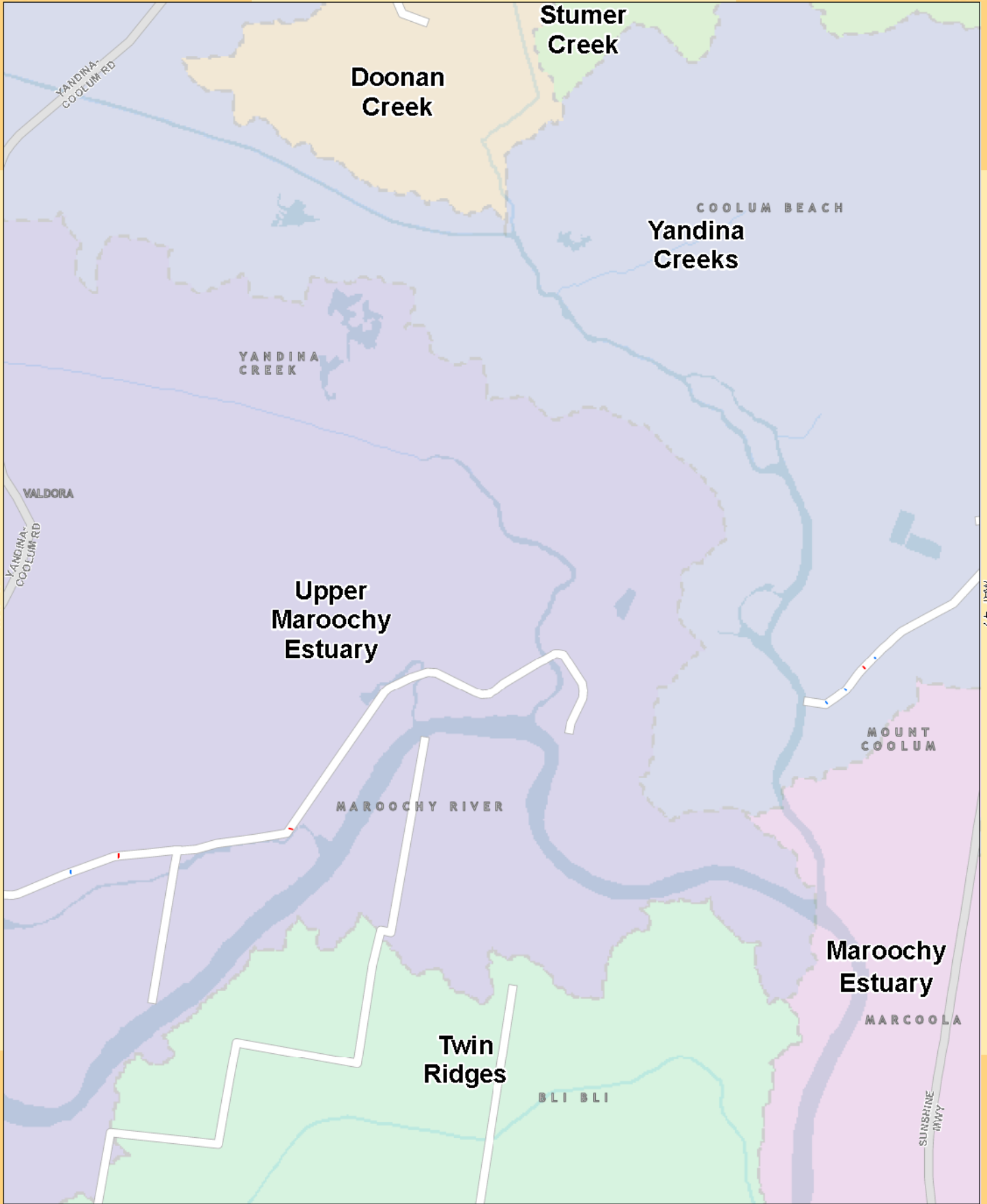
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MAP 37

MAP 38

MAP 39



MAP 57

MAP 58

MAP 59



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At A4 Paper Size

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Metres



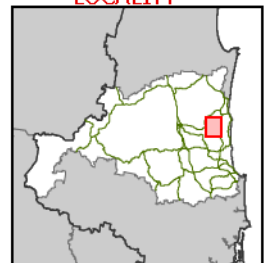
GRID NORTH

PROJECTION: Map Grid of Australia, Zone 56

Legend

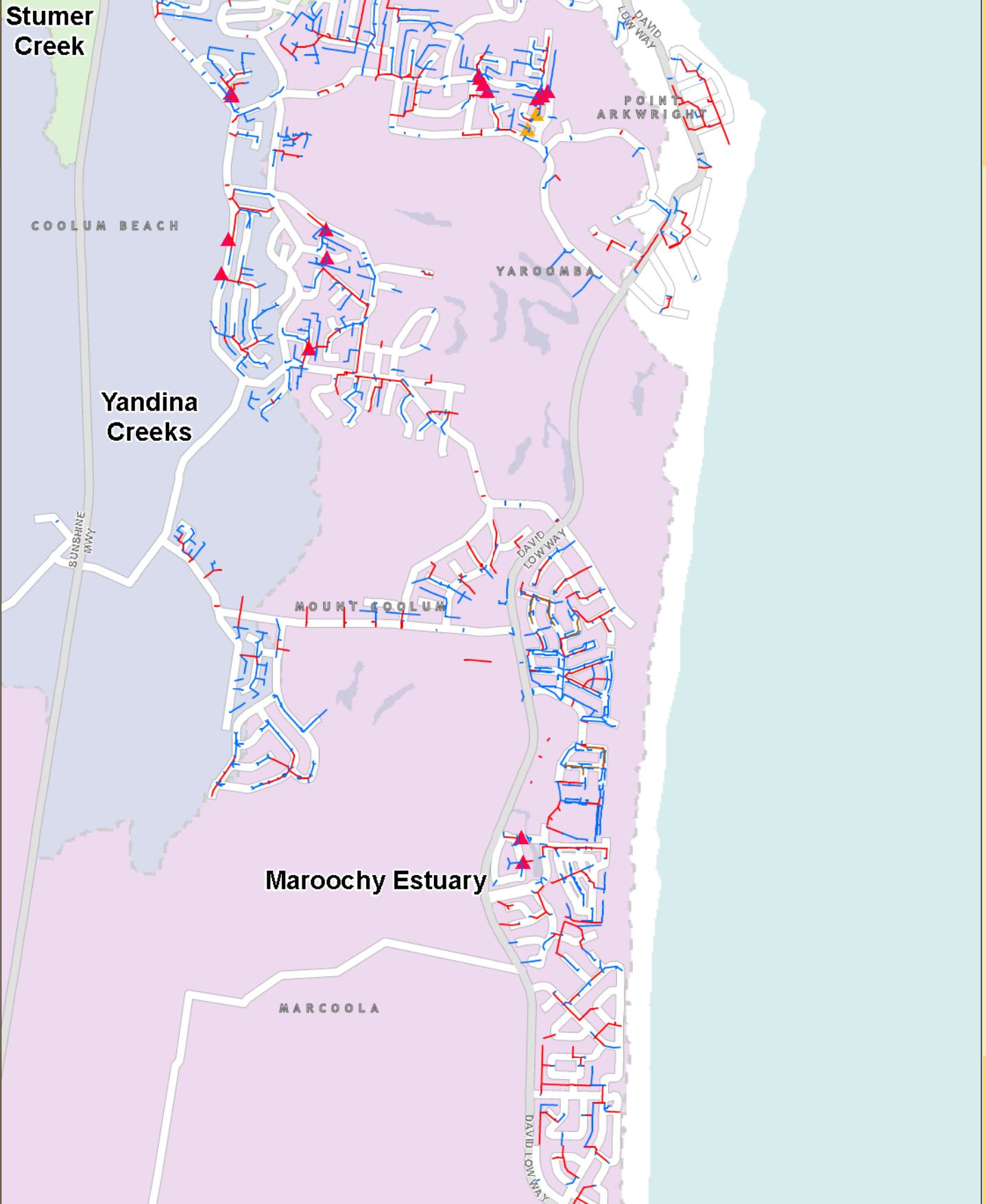
- | | | | |
|----------------------------------|---|--|-------------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey outline (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Orange line (Culverts) | Existing Stormwater Infrastructure/Natural | Existing Stormwater Infrastructure/Structures | |
| | Blue triangle (Aquatic) | Red triangle (Structural) | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY



MAP 38

MAP 39



MAP 58

MAP 59

MAP 60



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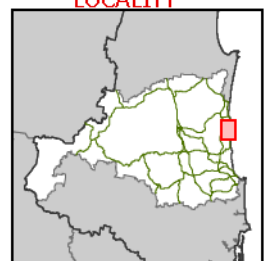


GRID NORTH

Legend

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|----------------------------------|---|--|-------------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey outline (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





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Metres

PROJECTION: Map Grid of Australia, Zone 56

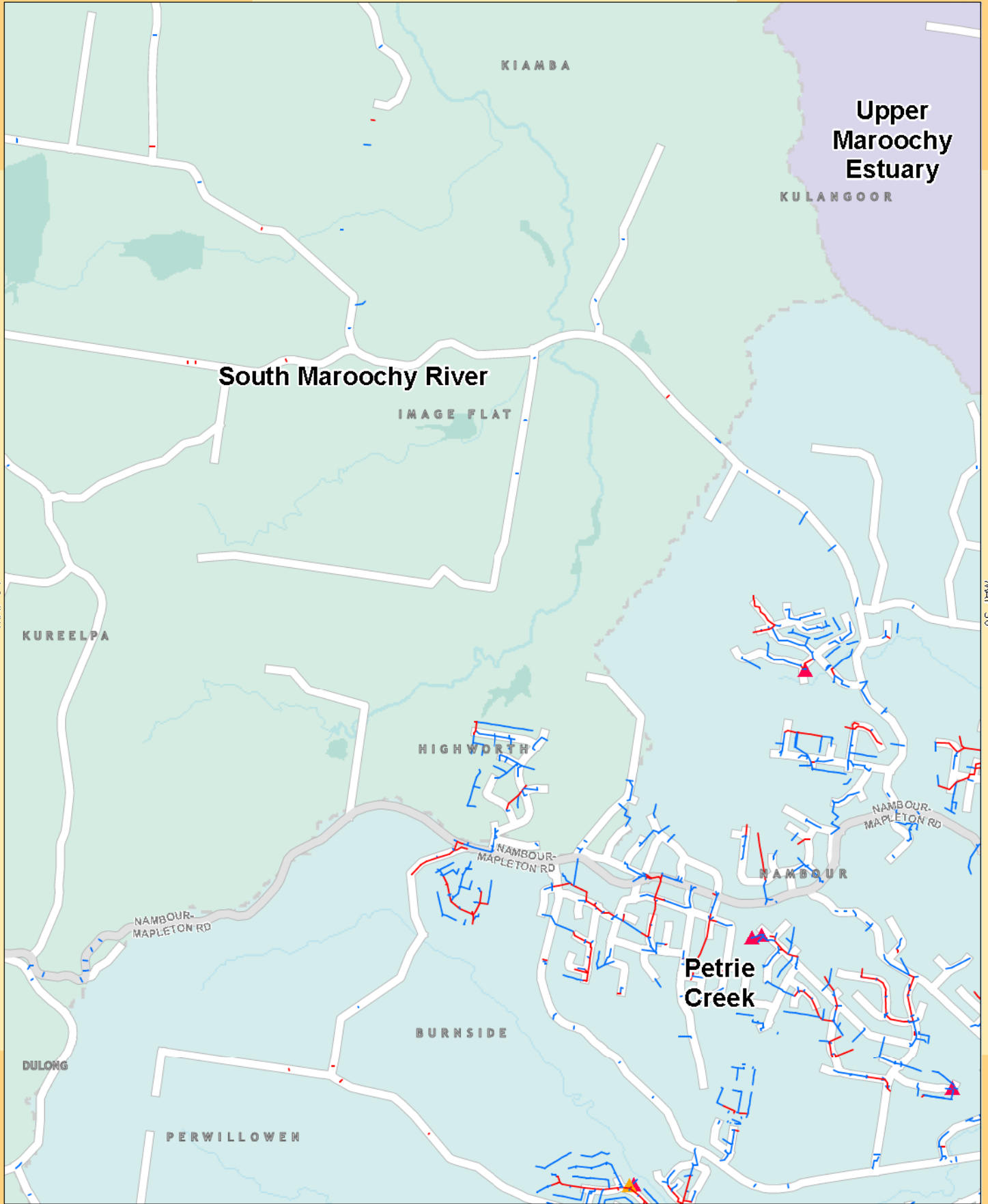


Legend

- | | | | |
|----------------------------------|---|--|-------------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (D-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey outline (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





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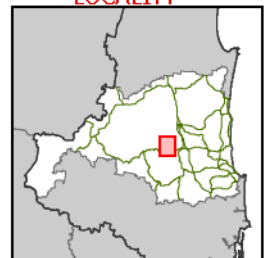
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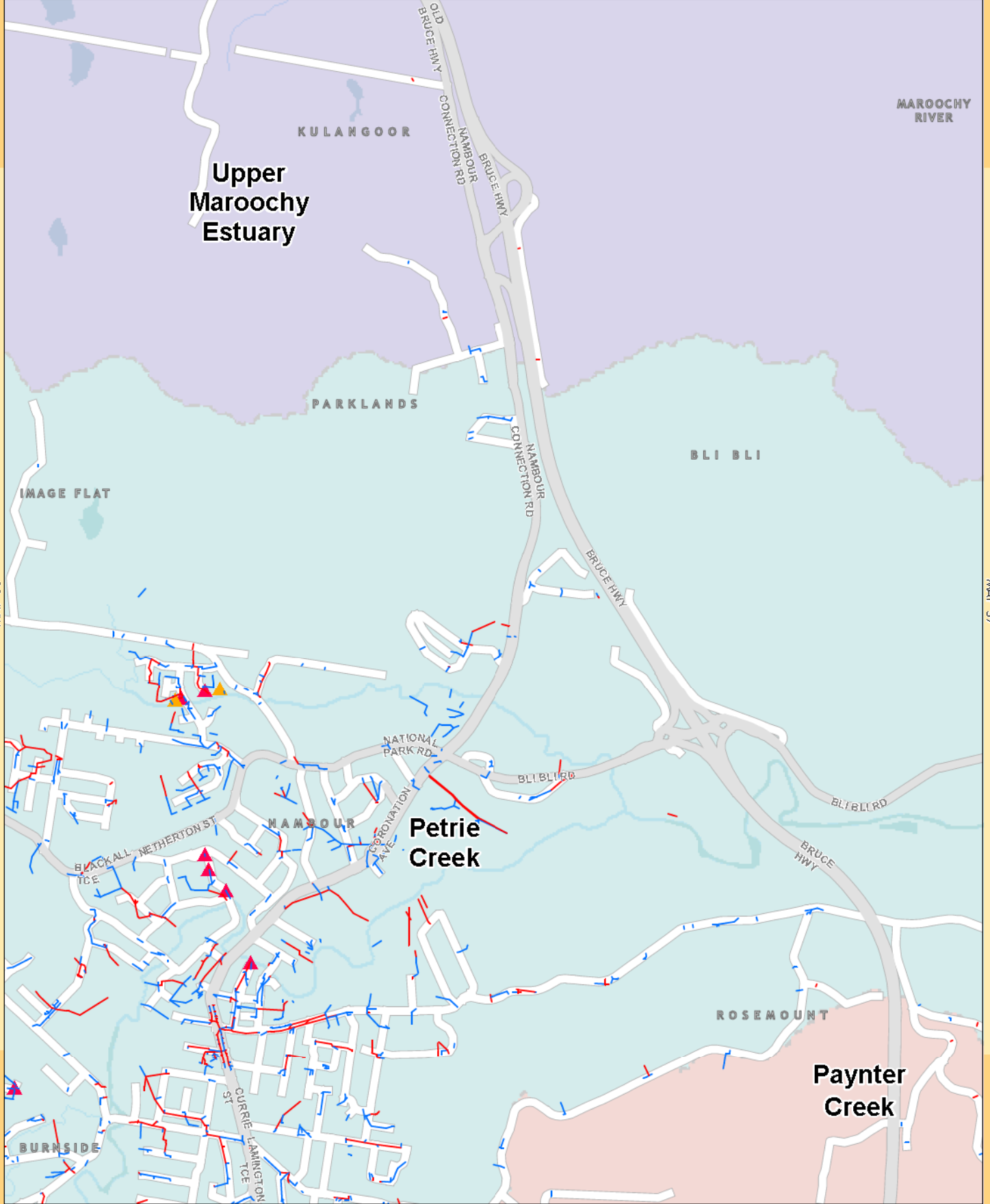


Legend

- | | | | |
|----------------------------------|---|--|-------------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey outline (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





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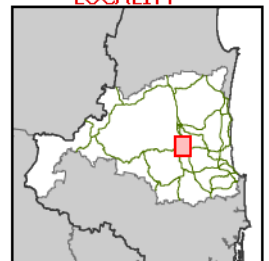
GRID NORTH

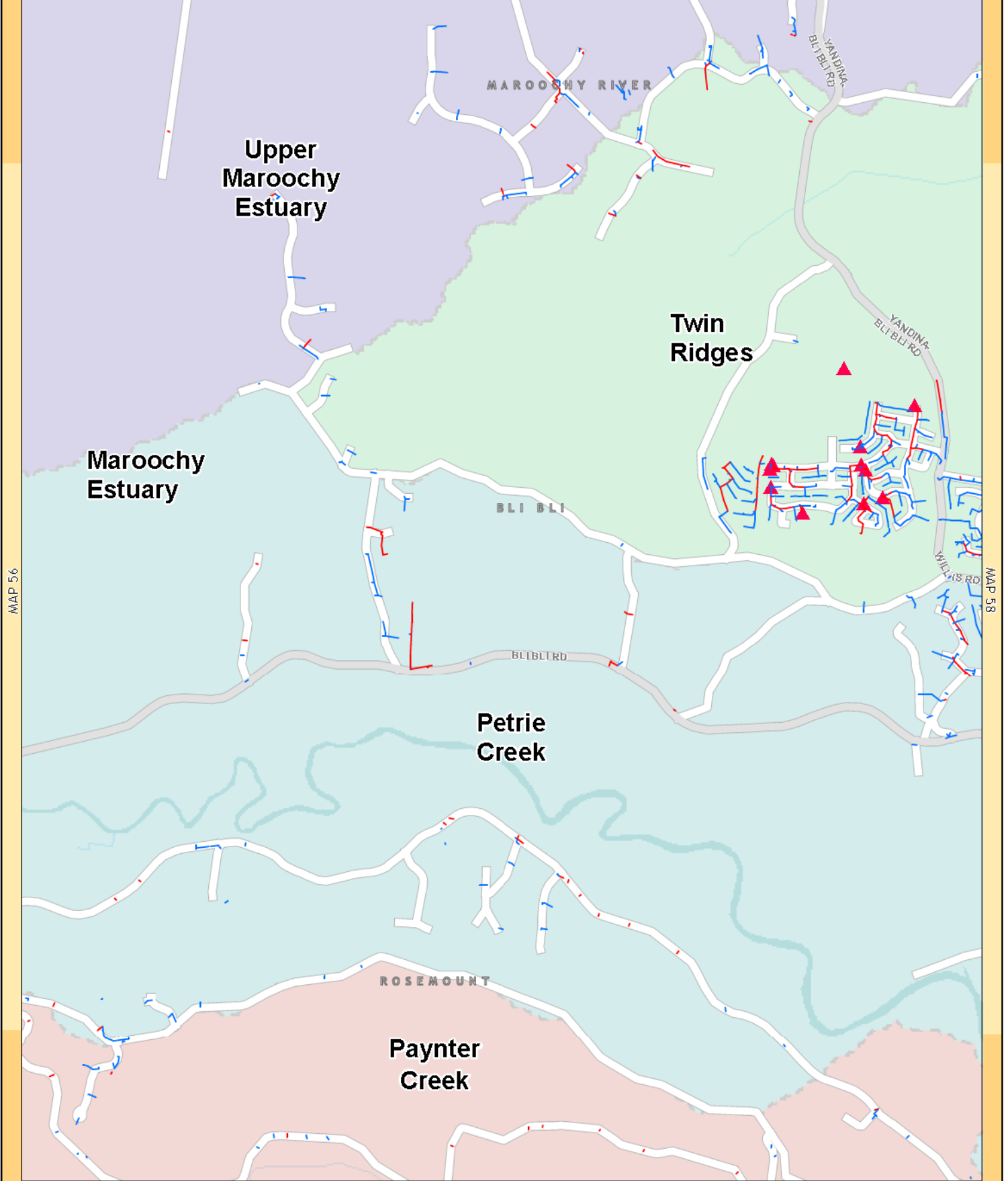
PROJECTION: Map Grid of Australia, Zone 56

Legend

- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Orange line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

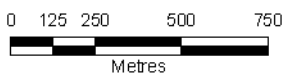
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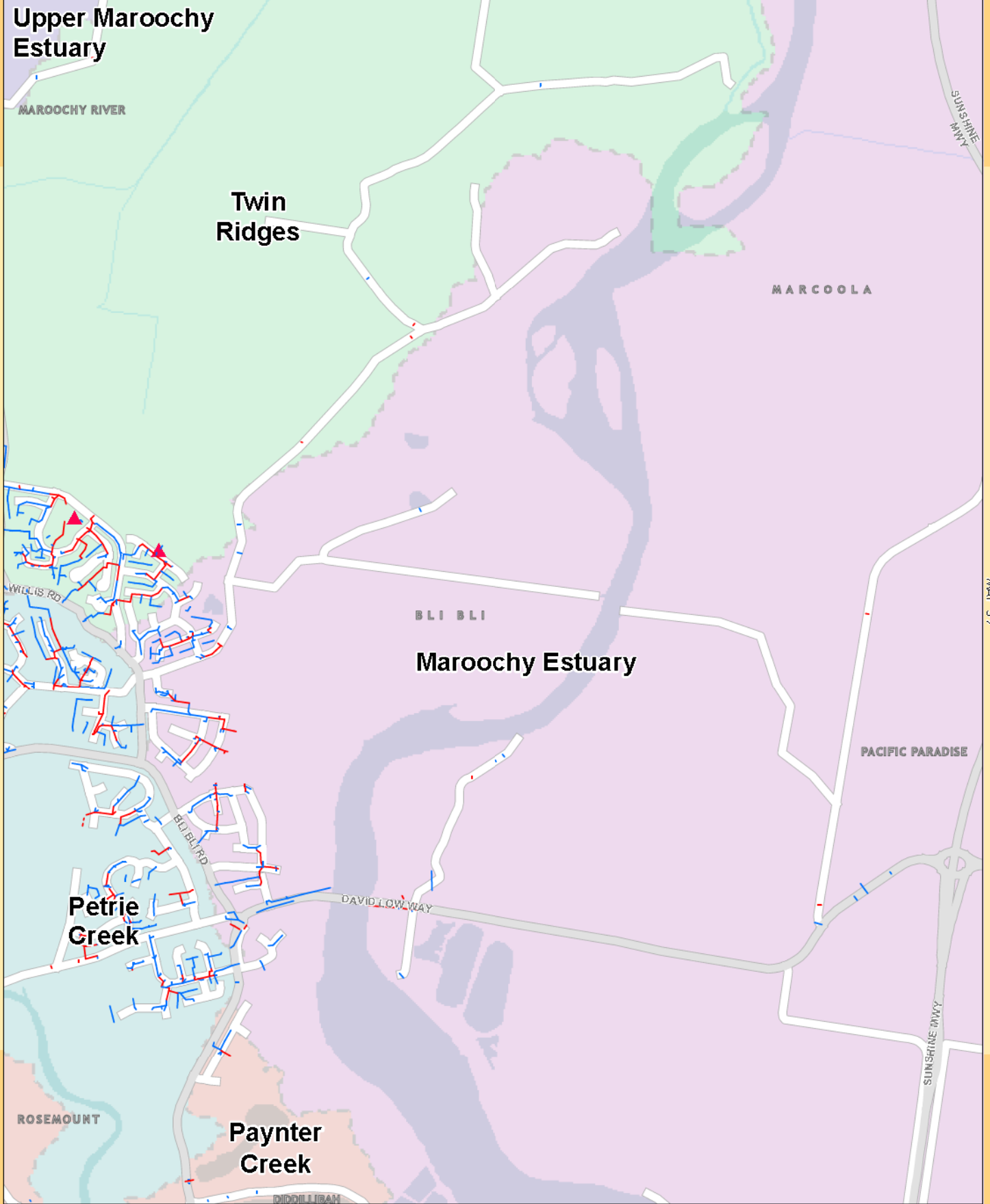


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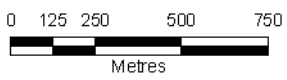
- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Orange line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





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At A4 Paper Size

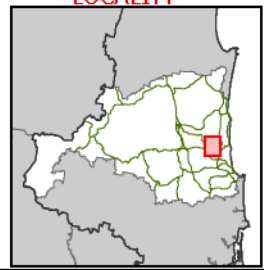


PROJECTION: Map Grid of Australia, Zone 56



Legend			
Existing Stormwater Pipes	Existing Stormwater Infrastructure/Land	Existing Stormwater Infrastructure/Pits	Future
Blue line (0-400)	Yellow triangle (Biophysical)	Red triangle (Structural)	Grey box (Catchment Name)
Red line (450-1000)	Red triangle (Structural)	Blue triangle (Aquatic)	
Brown line (Culverts)	Existing Stormwater Infrastructure/Natural	Red triangle (Structural)	
	Blue triangle (Aquatic)		
	Yellow triangle (Biophysical)		
	Red triangle (Structural)		

LOCALITY



MAP 48

MAP 49

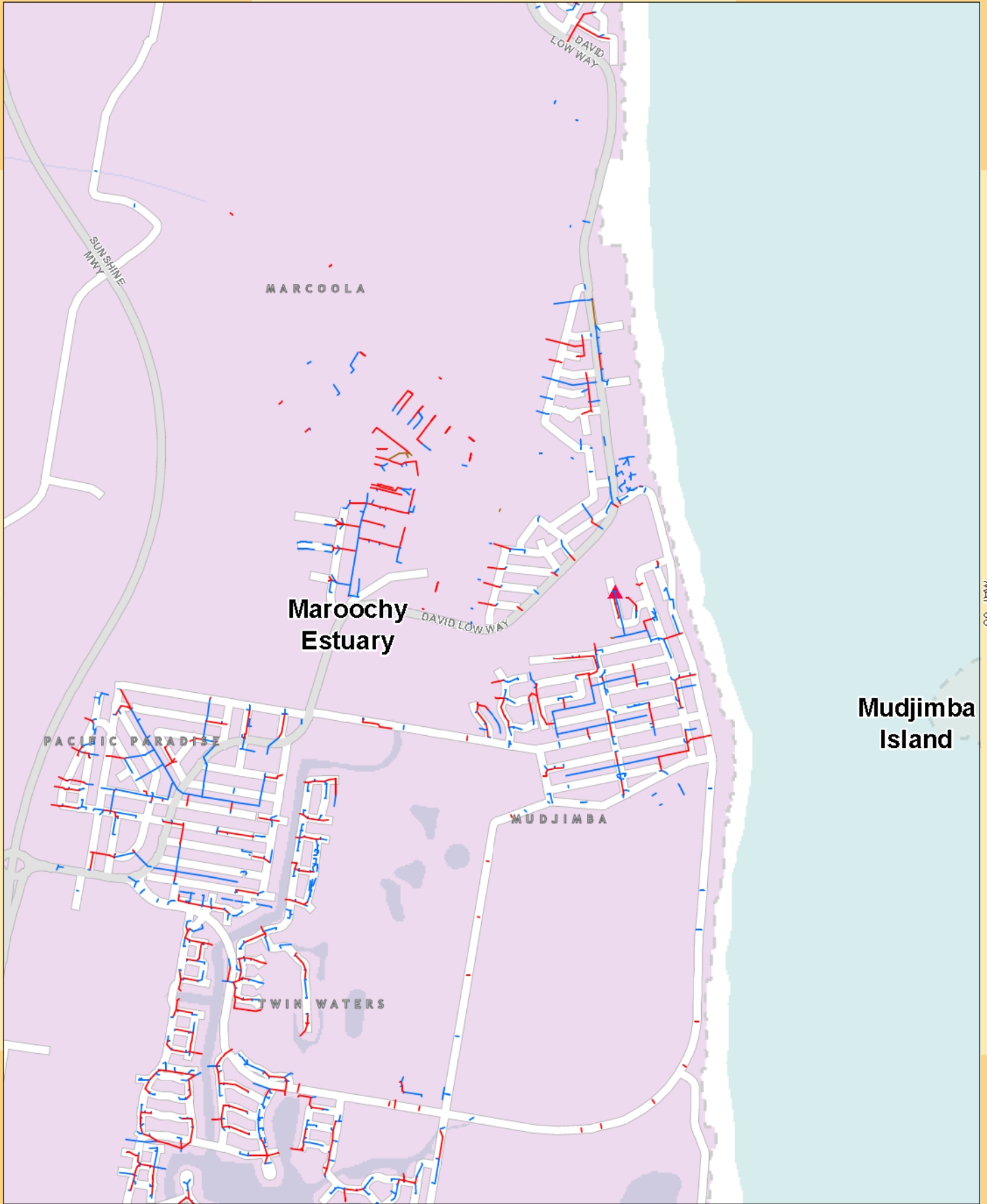
MAP 58

MAP 60

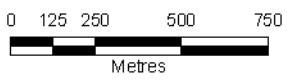
MAP 68

MAP 69

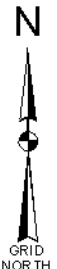
MAP 70



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At A4 Paper Size



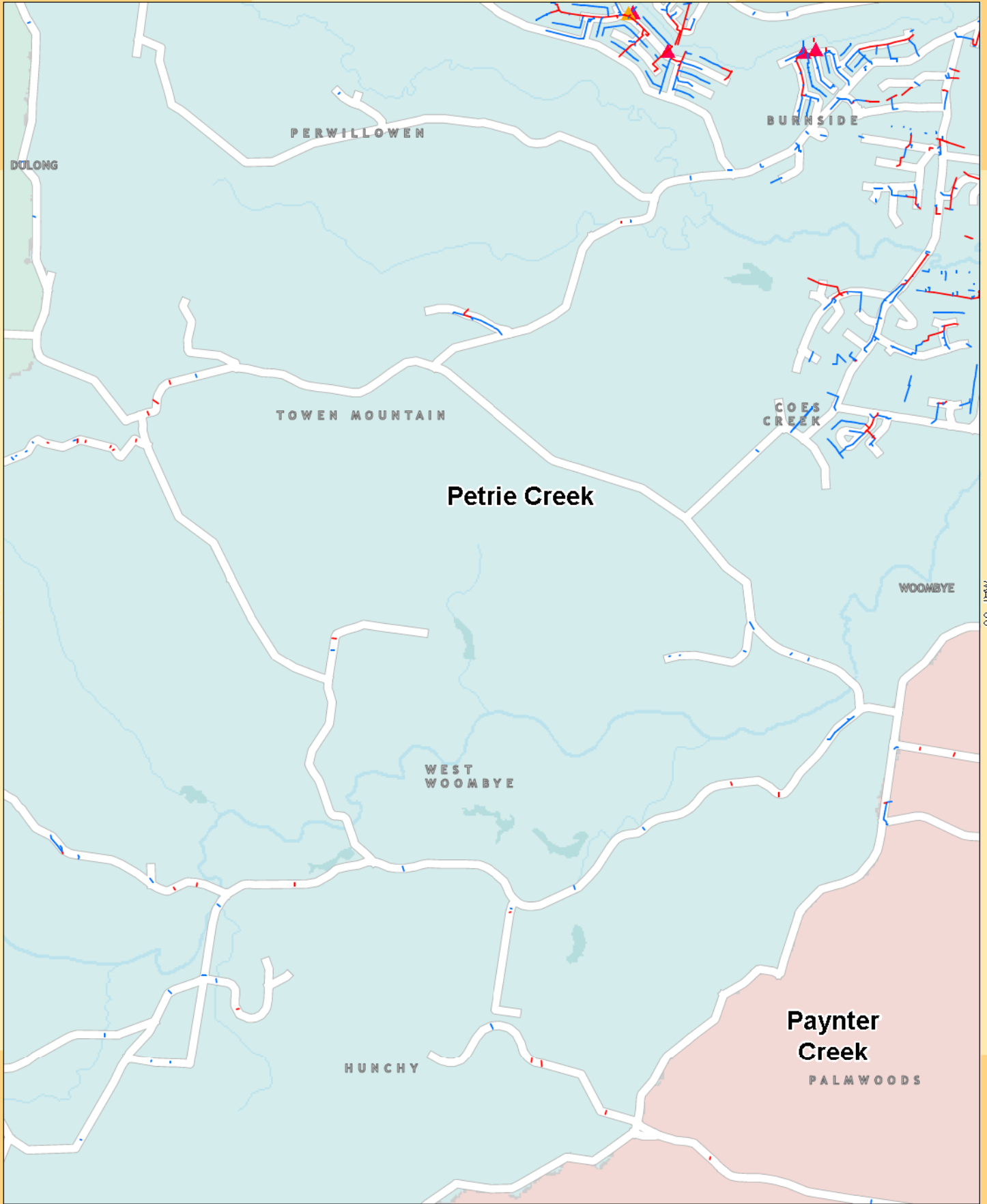
PROJECTION: Map Grid of Australia, Zone 56



Legend			
Existing Stormwater Pipes	Existing Stormwater Infrastructure/Land	Existing Stormwater Infrastructure/Pits	Future
Blue line (0-400)	Yellow triangle (Biophysical)	Red triangle (Structural)	Grey outline (Catchment Name)
Red line (450-1000)	Red triangle (Structural)	Blue triangle (Aquatic)	
Orange line (Culverts)	Existing Stormwater Infrastructure/Natural	Red triangle (Structural)	
	Blue triangle (Aquatic)		
	Yellow triangle (Biophysical)		
	Red triangle (Structural)		

LOCALITY





MAP 54

MAP 56

MAP 74

MAP 75

MAP 76



1:22,000

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0 125 250 500 750



Metres

PROJECTION: Map Grid of Australia, Zone 56

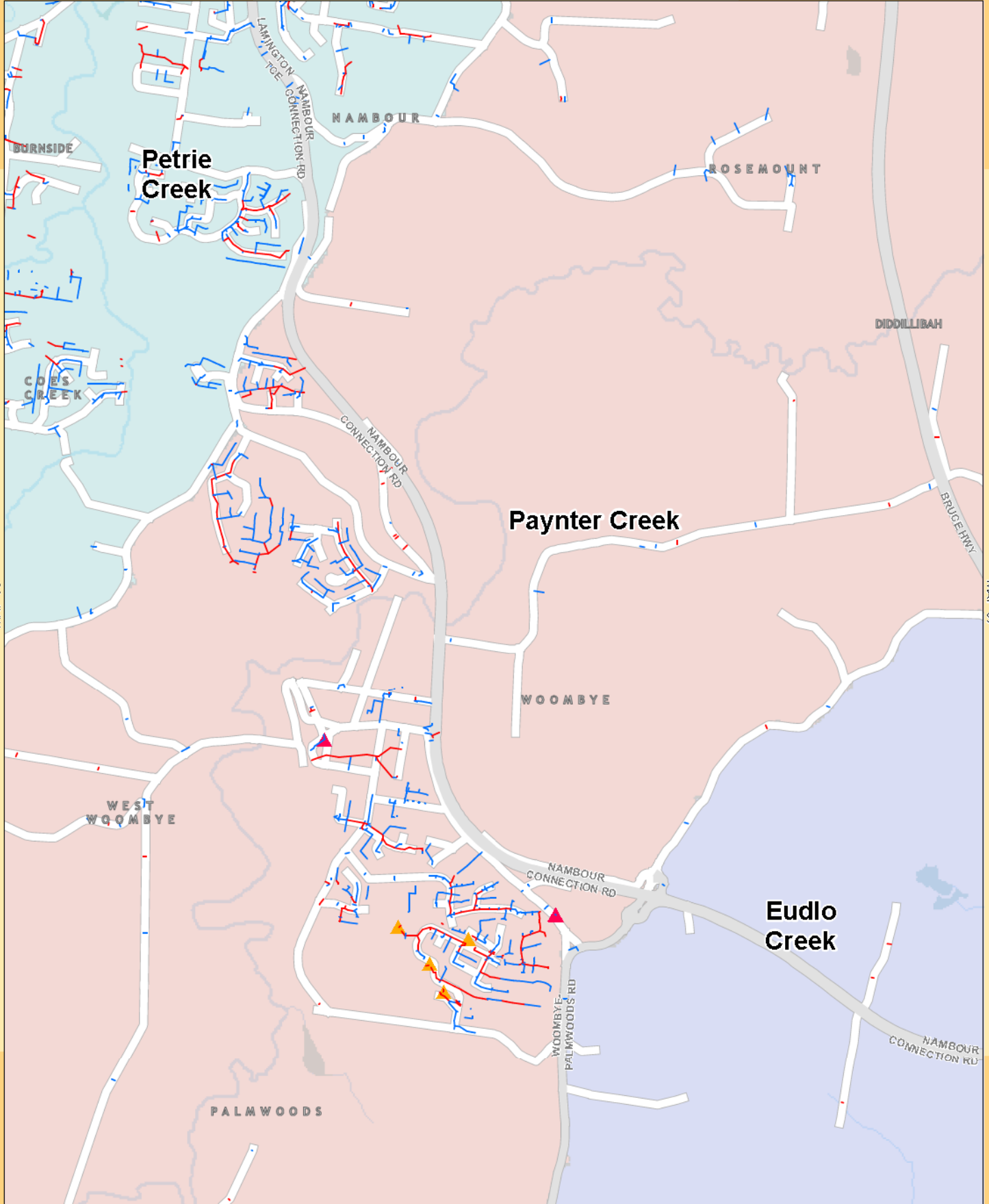


Legend

- | | | | |
|----------------------------------|---|--|--------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line: 0-400 | Yellow triangle: Biophysical | Red triangle: Structural | Grey box: Catchment Name |
| Red line: 450-1000 | Red triangle: Structural | Blue triangle: Aquatic | |
| Yellow line: Culverts | Existing Stormwater Infrastructure/Natural | Red triangle: Structural | |
| | Blue triangle: Aquatic | | |
| | Yellow triangle: Biophysical | | |
| | Red triangle: Structural | | |

LOCALITY

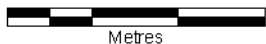




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At A4 Paper Size

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Metres

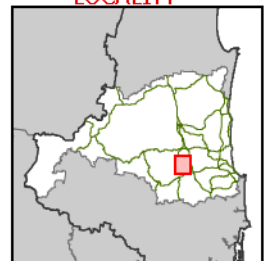
PROJECTION: Map Grid of Australia, Zone 56

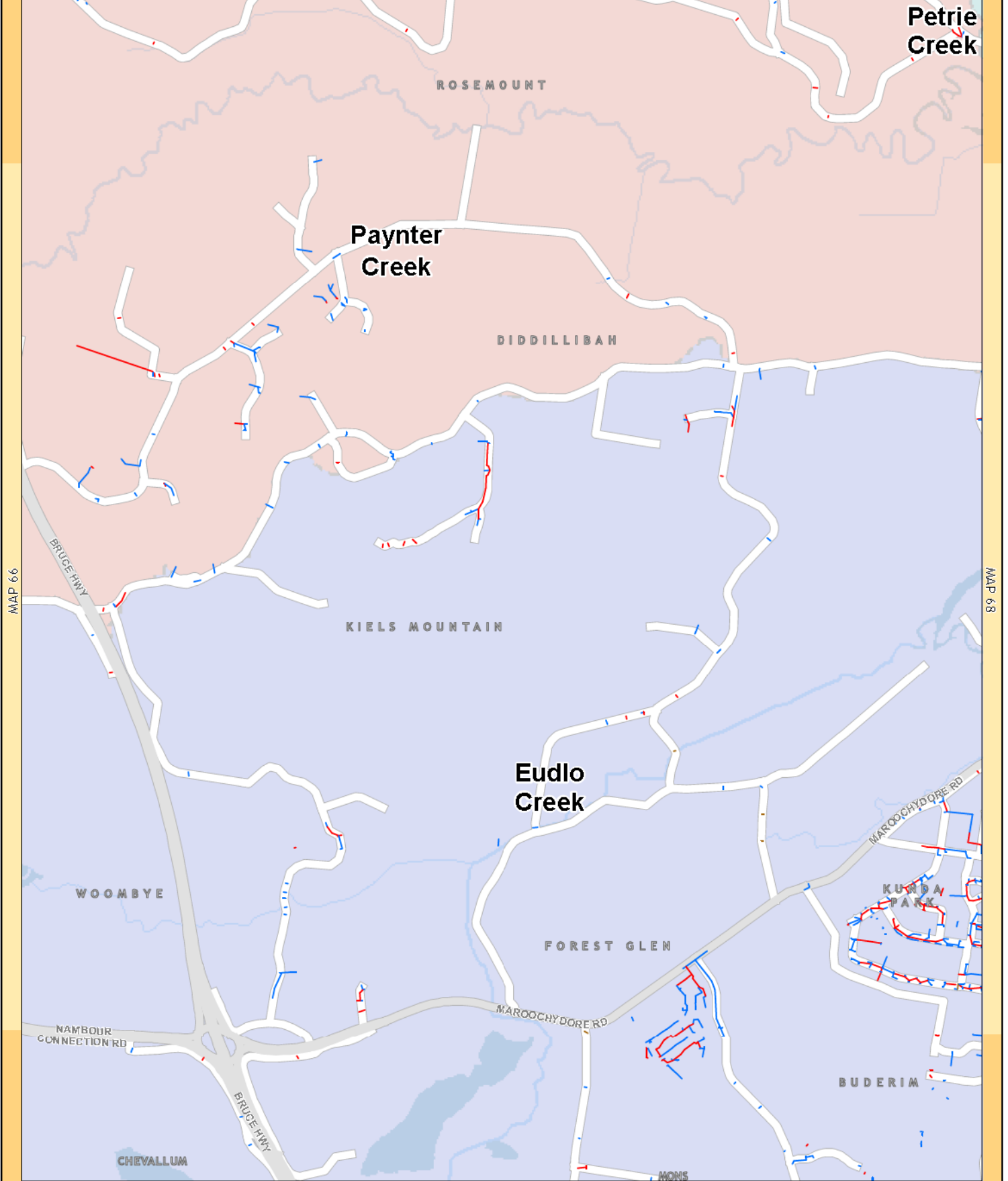


Legend

- | | | | |
|----------------------------------|---|--|-------------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey outline (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

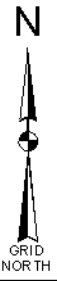
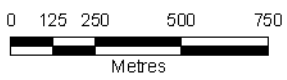
LOCALITY





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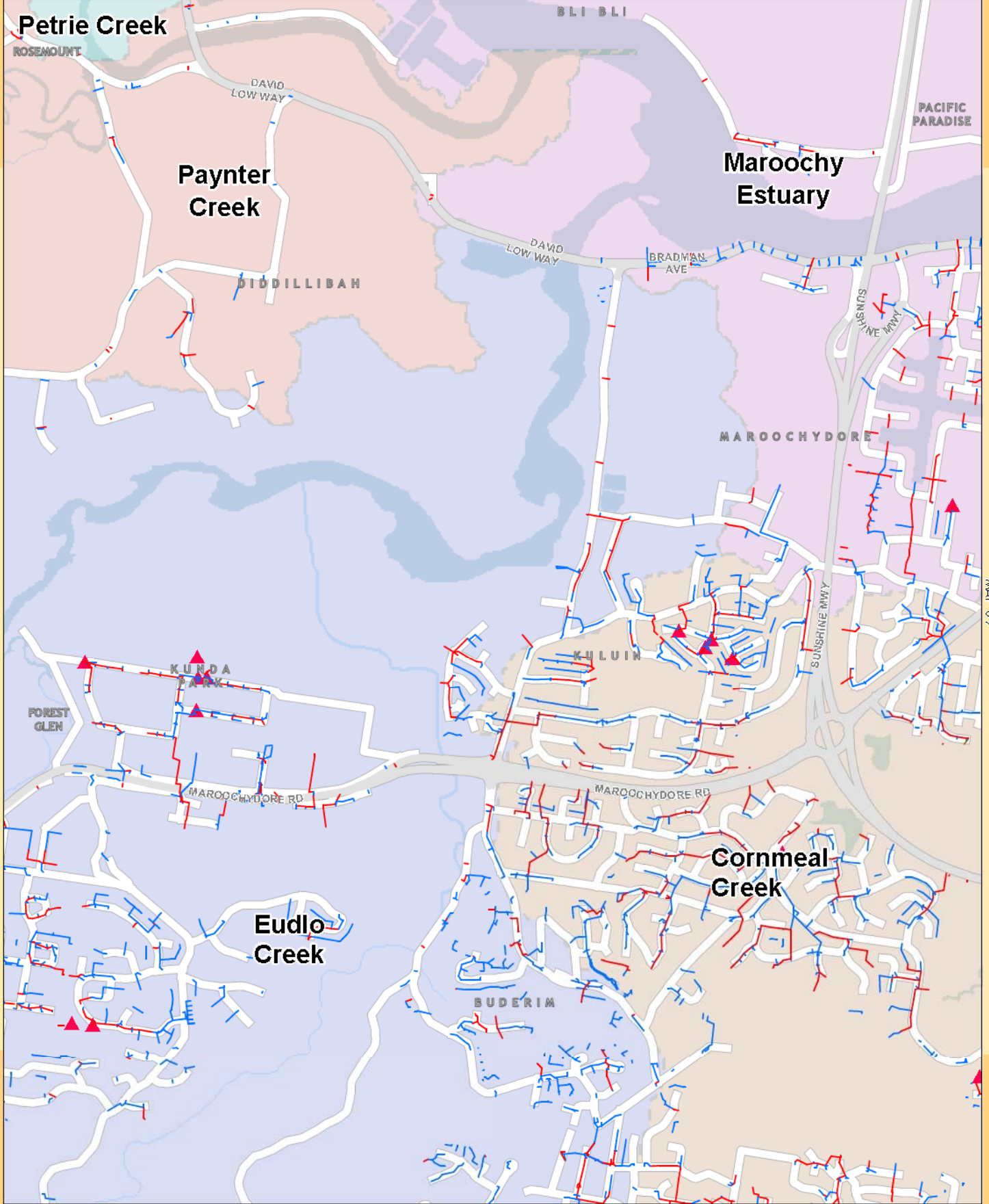
At A4 Paper Size



Legend			
Existing Stormwater Pipes	Existing Stormwater Infrastructure/Land	Existing Stormwater Infrastructure/Pits	Future
Blue line: 0-400	Yellow triangle: Biophysical	Red triangle: Structural	Grey box: Catchment Name
Red line: 450-1000	Red triangle: Structural	Existing Stormwater Infrastructure/Structures	
Brown line: Culverts	Existing Stormwater Infrastructure/Natural	Blue triangle: Aquatic	
	Blue triangle: Aquatic	Red triangle: Structural	
	Yellow triangle: Biophysical		
	Red triangle: Structural		

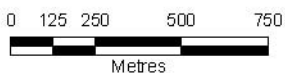
LOCALITY





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At A4 Paper Size



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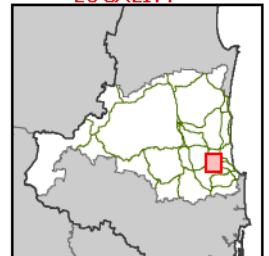
PROJECTION: Map Grid of Australia, Zone 56

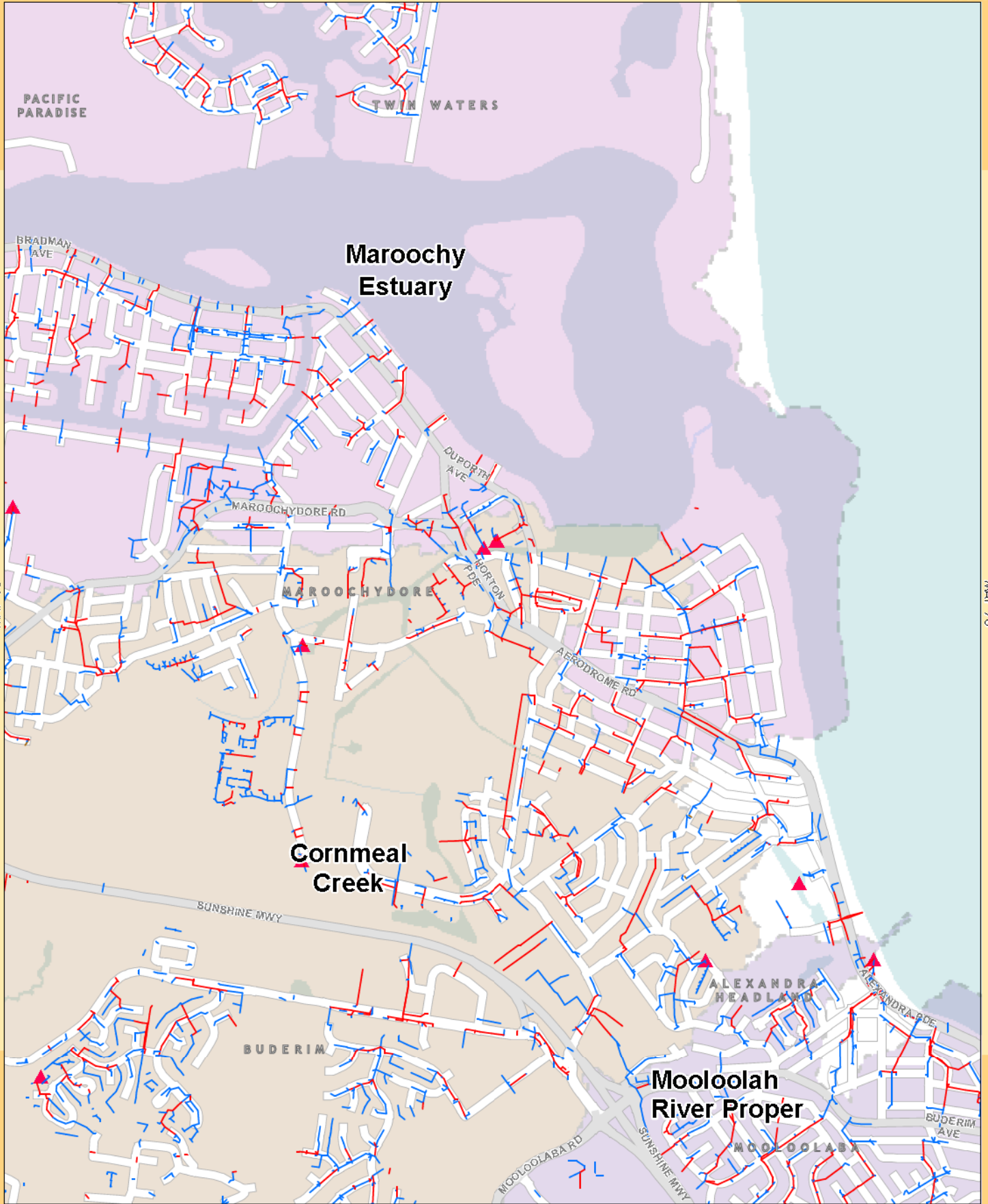


Legend

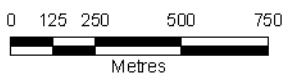
- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Yellow line (Culverts) | Existing Stormwater Infrastructure/Natural | Existing Stormwater Infrastructure/Structures | |
| | Blue triangle (Aquatic) | Red triangle (Structural) | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY

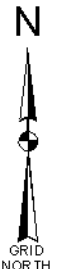




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At A4 Paper Size



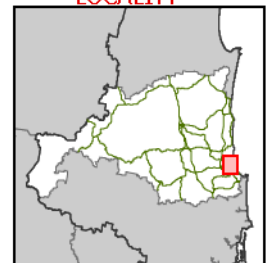
PROJECTION: Map Grid of Australia, Zone 56



Legend

- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY



MAP 59

MAP 60

MAP 69

MAP 79

MAP 80



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At A4 Paper Size

0 125 250 500 750



Metres

PROJECTION: Map Grid of Australia, Zone 56

N



GRID NORTH

Legend

Existing

- Stormwater Pipes
- Blue line: 0-400
- Red line: 450-1000
- Brown line: Culverts

Existing Stormwater Infrastructure/Land

- Yellow triangle: Biophysical
- Red triangle: Structural
- Blue triangle: Aquatic
- Yellow triangle: Biophysical
- Red triangle: Structural

Existing Stormwater Infrastructure/Pits

- Red triangle: Structural
- Blue triangle: Aquatic
- Red triangle: Structural

Existing Stormwater Infrastructure/Structures

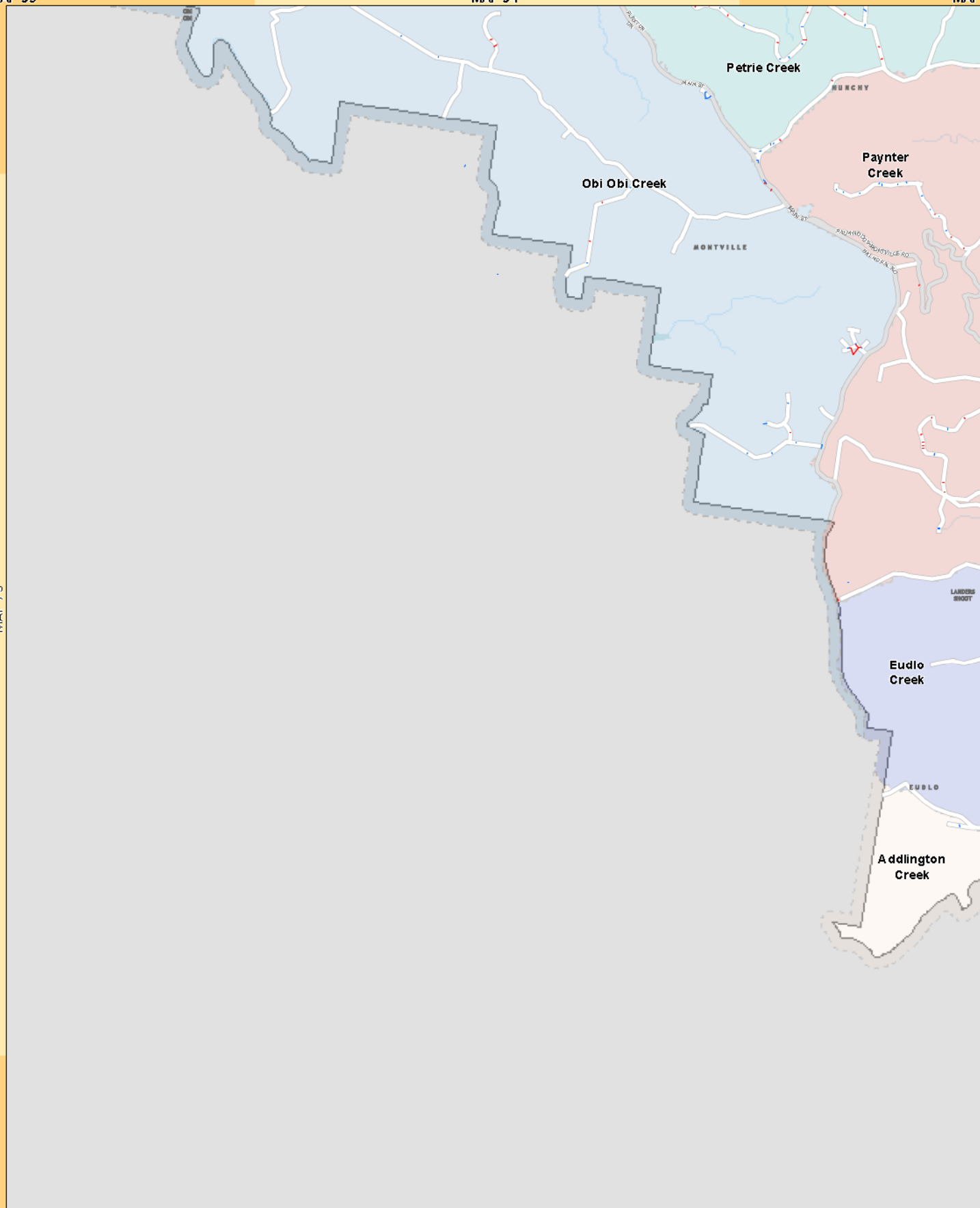
- Blue triangle: Aquatic
- Red triangle: Structural

Future

- Grey rectangle: Catchment Name

LOCALITY





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At A4 Paper Size

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Metres

PROJECTION: Map Grid of Australia, Zone 56

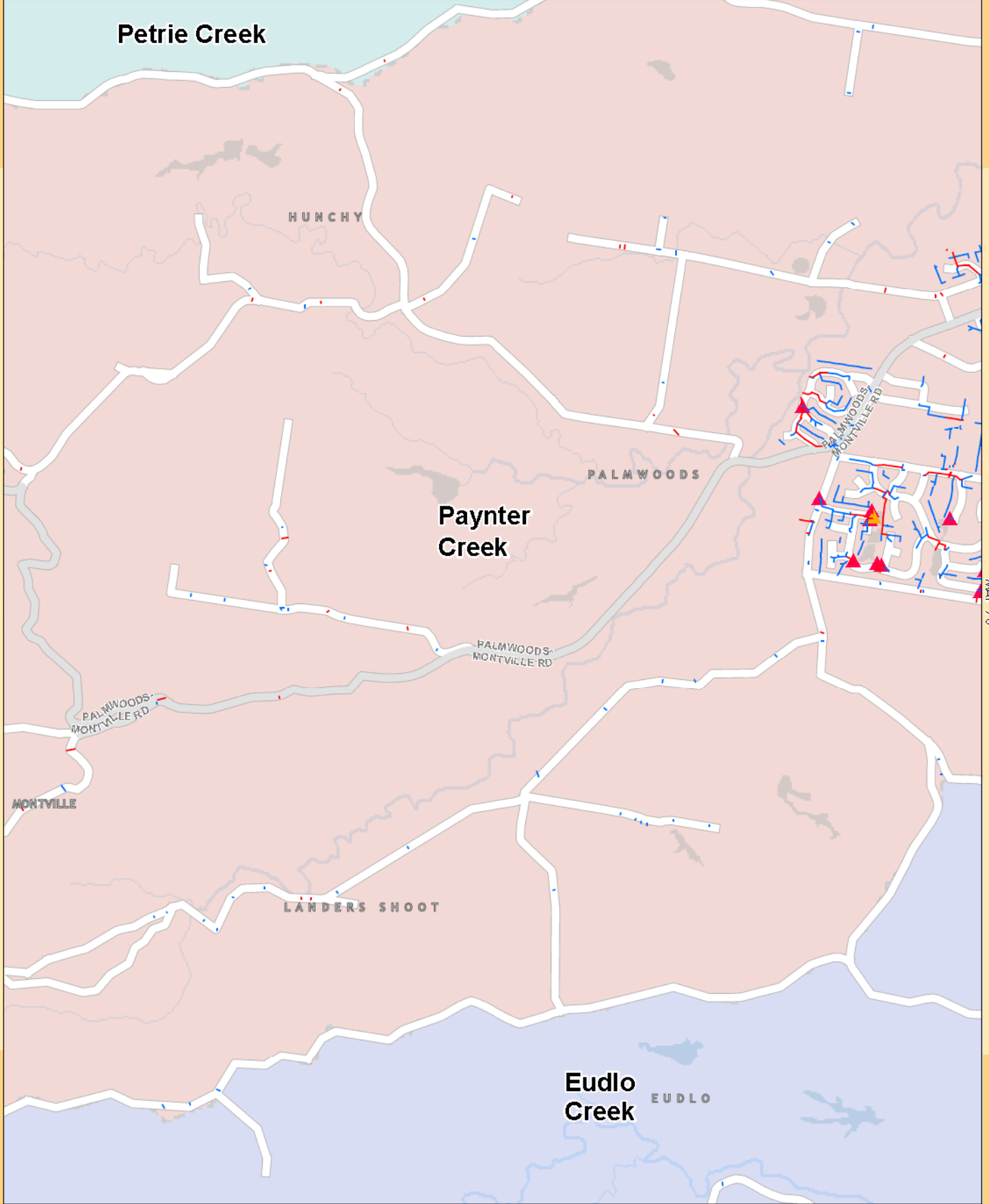


Legend

- | | | | |
|----------------------------------|---|--|-------------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey outline (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Blue triangle (Aquatic) | |
| | Blue triangle (Aquatic) | Red triangle (Structural) | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





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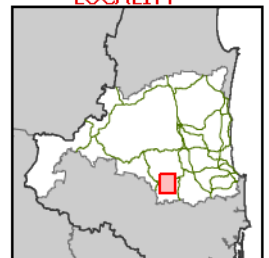
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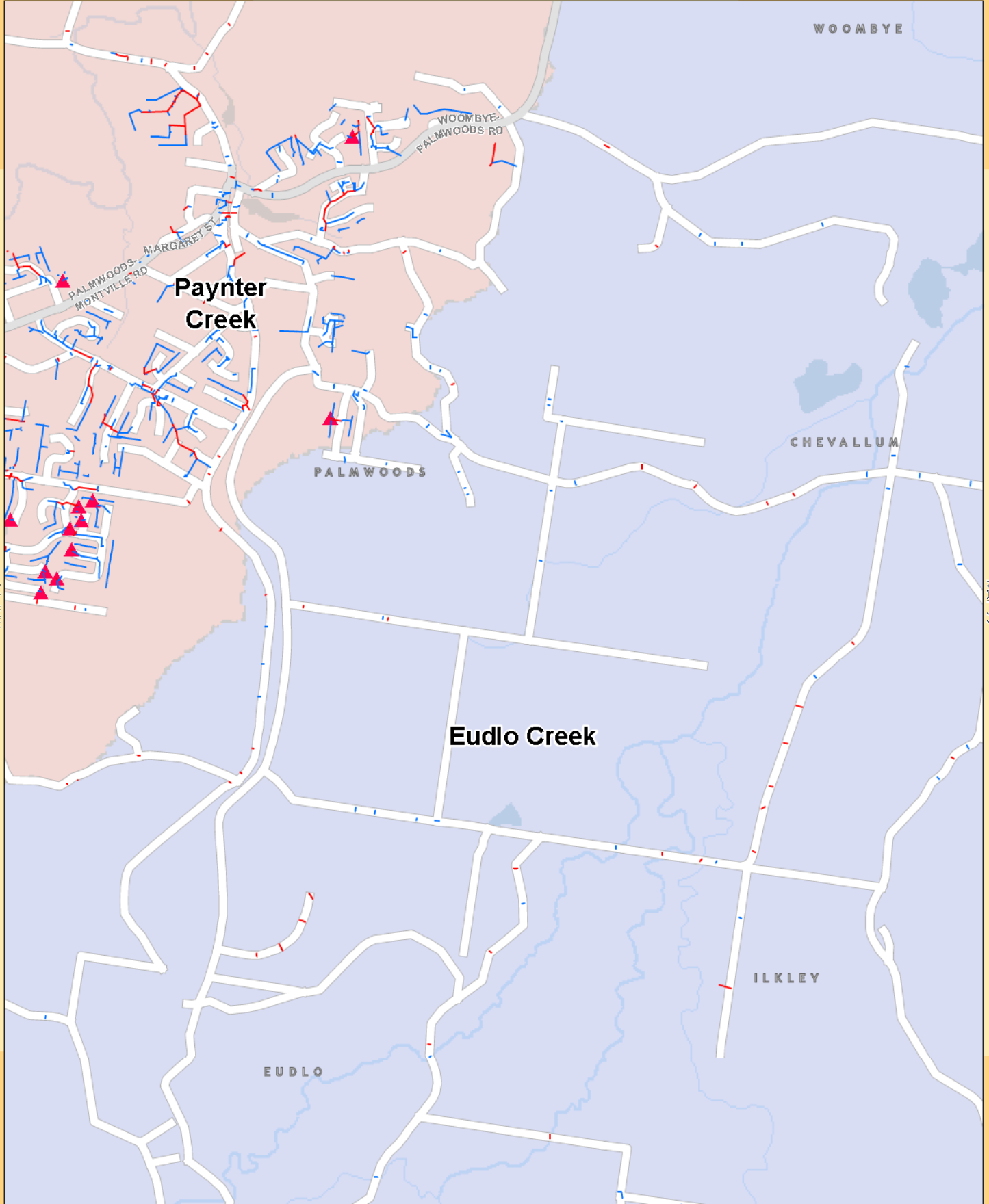


Legend

- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (D-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





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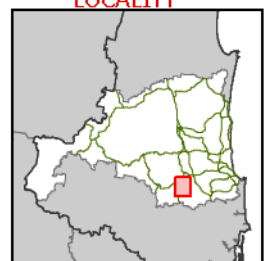
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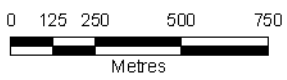
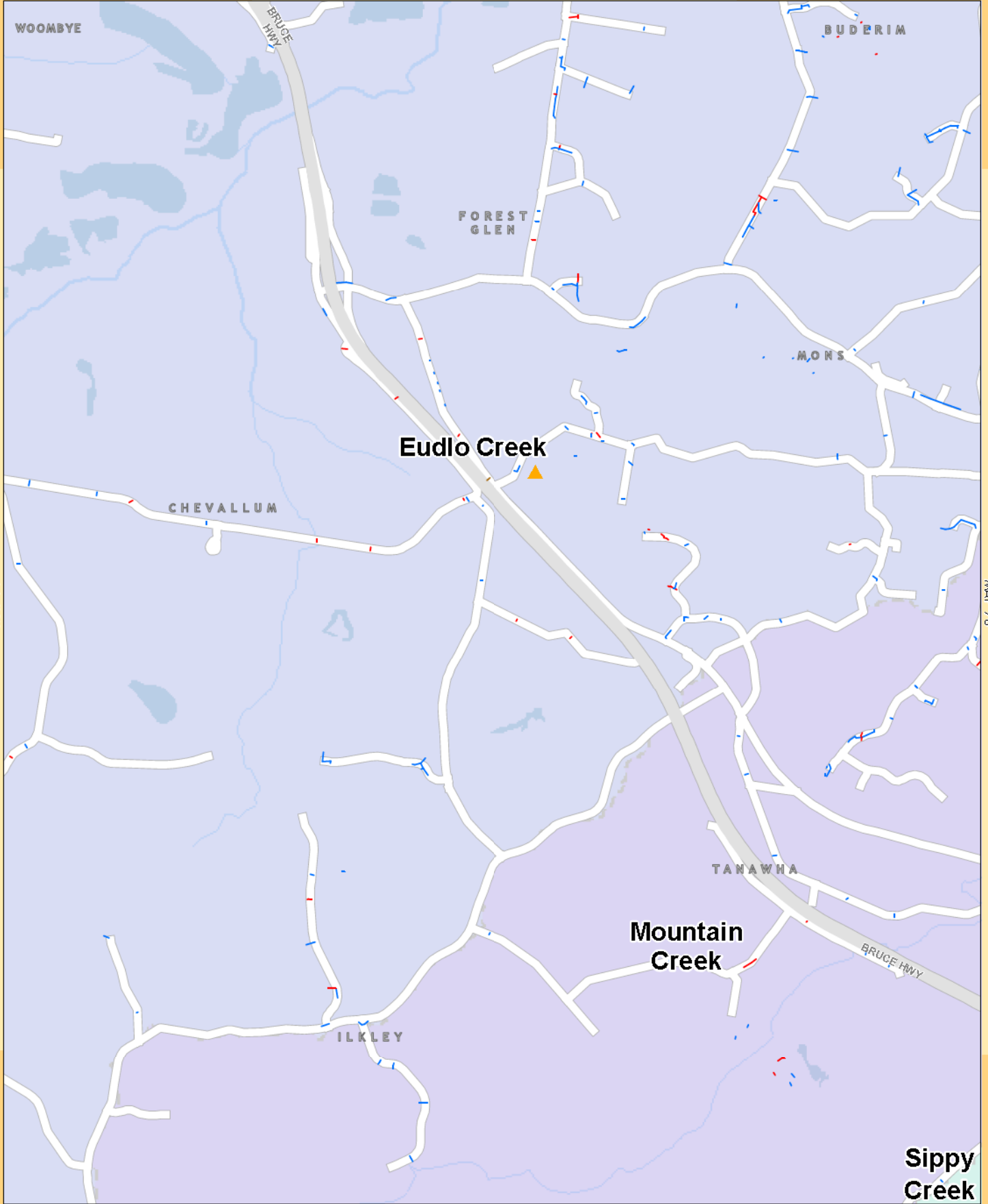


Legend

- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (D-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





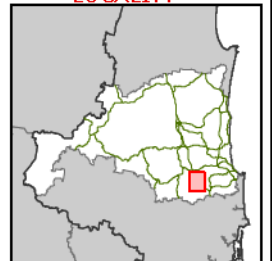
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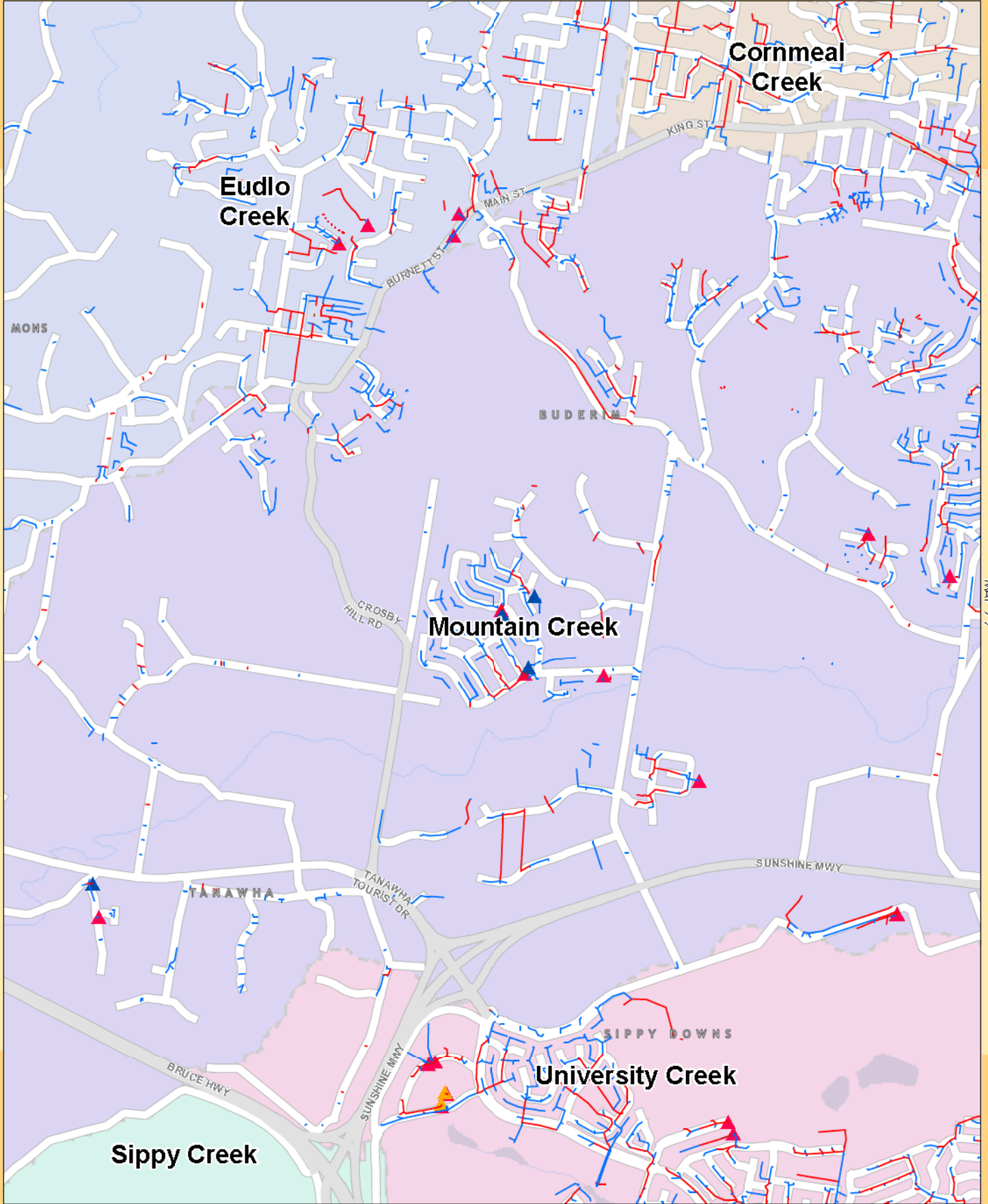


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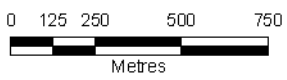
- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Orange triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Orange line (Culverts) | Existing Stormwater Infrastructure/Natural | Blue triangle (Aquatic) | |
| | Blue triangle (Aquatic) | Red triangle (Structural) | |
| | Orange triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY

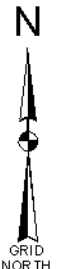




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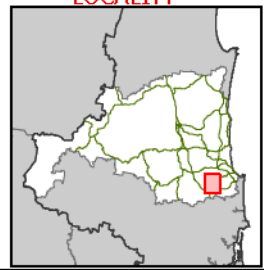


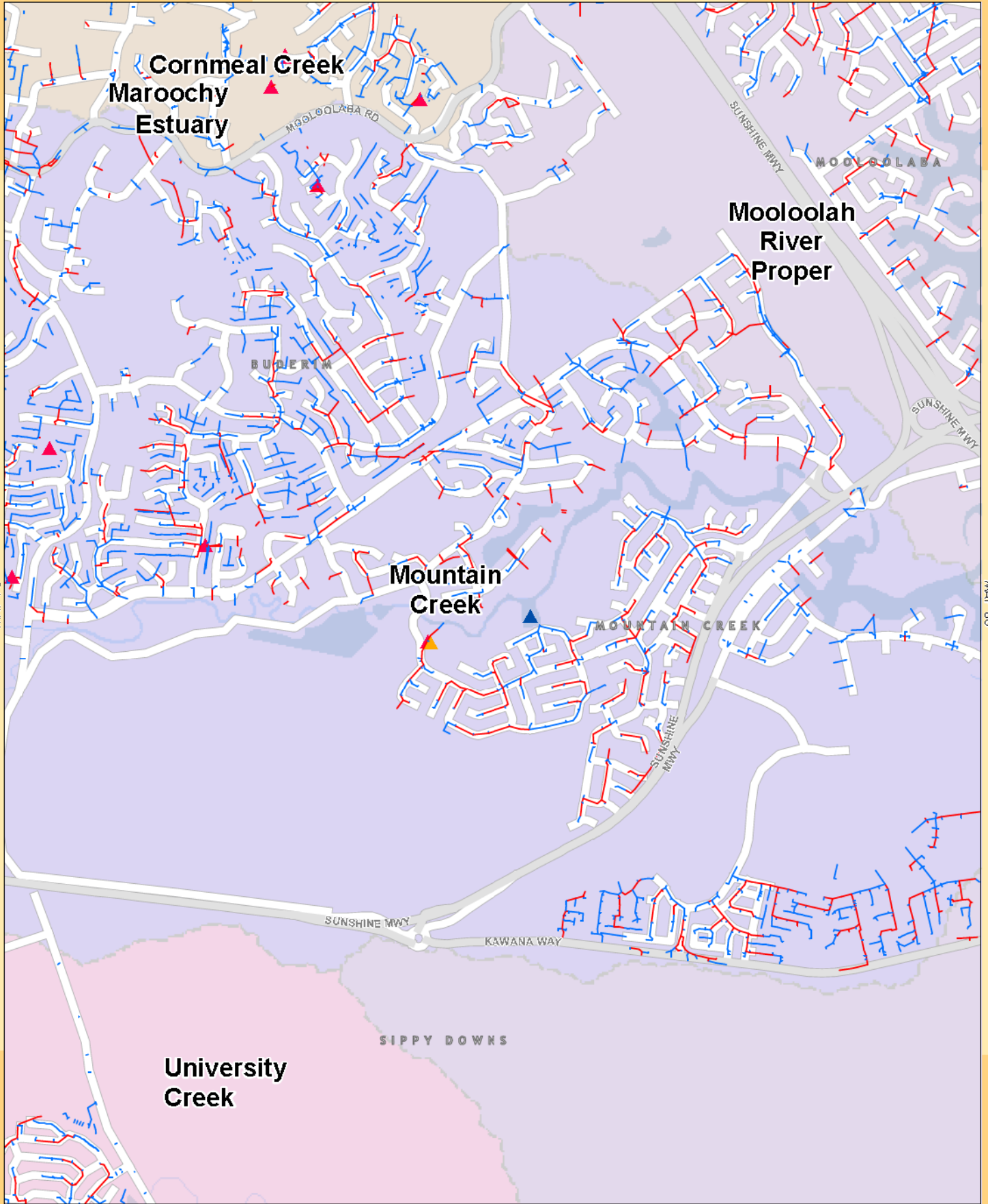
PROJECTION: Map Grid of Australia, Zone 56



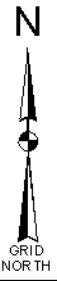
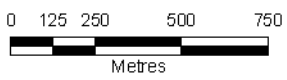
Legend			
Existing Stormwater Pipes	Existing Stormwater Infrastructure/Land	Existing Stormwater Infrastructure/Pits	Future
Blue line (0-400)	Yellow triangle (Biophysical)	Red triangle (Structural)	Grey box (Catchment Name)
Red line (450-1000)	Red triangle (Structural)	Blue triangle (Aquatic)	
Orange line (Culverts)	Existing Stormwater Infrastructure/Natural	Red triangle (Structural)	
	Blue triangle (Aquatic)		
	Yellow triangle (Biophysical)		
	Red triangle (Structural)		

LOCALITY



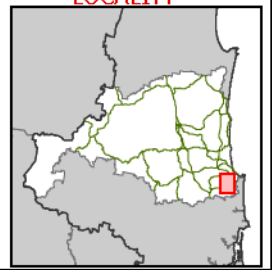


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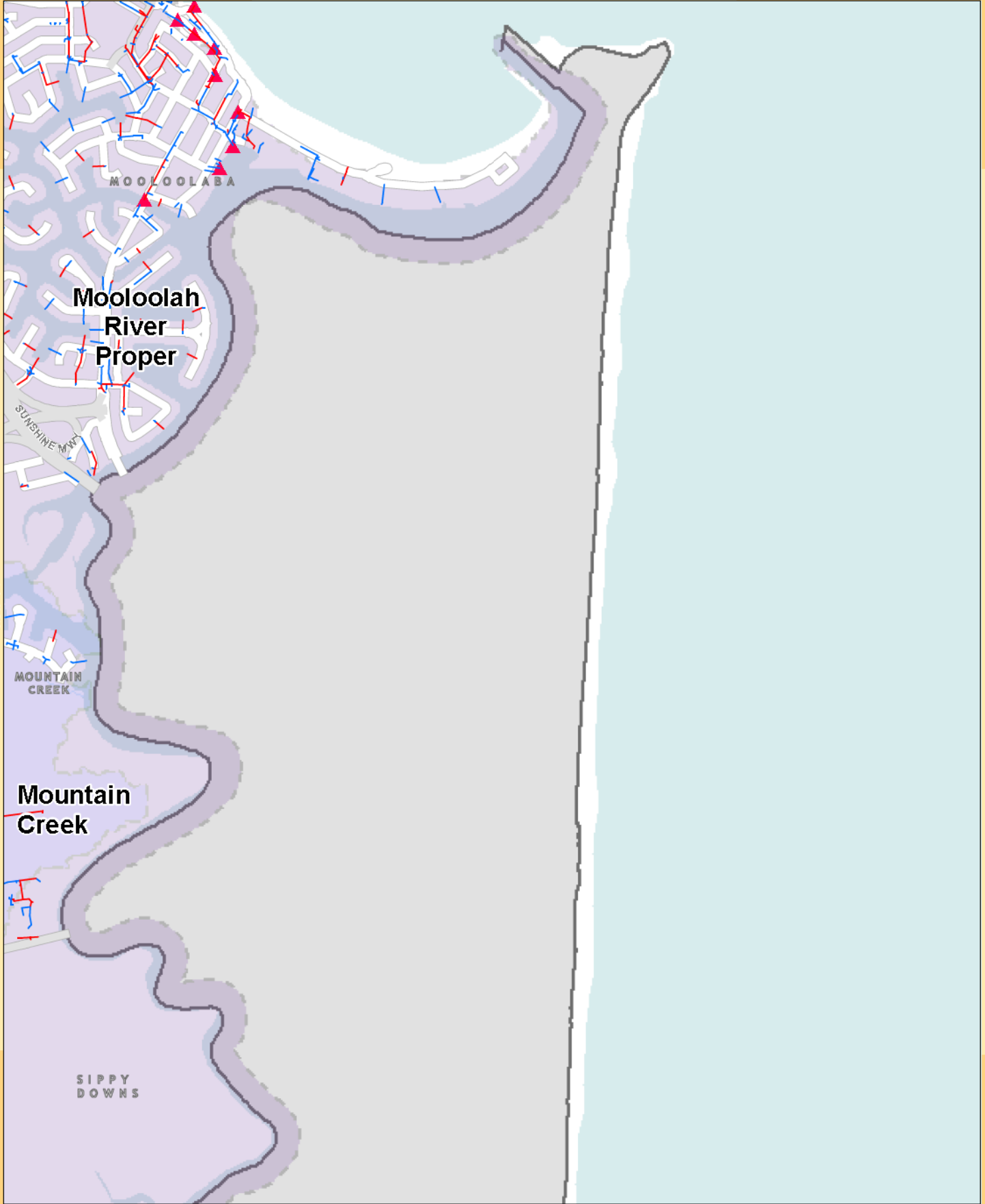
Legend			
Existing Stormwater Pipes	Existing Stormwater Infrastructure/Land	Existing Stormwater Infrastructure/Pits	Future
Blue line (0-400)	Yellow triangle (Biophysical)	Red triangle (Structural)	Grey square (Catchment Name)
Red line (450-1000)	Red triangle (Structural)	Blue triangle (Aquatic)	
Orange line (Curverts)	Existing Stormwater Infrastructure/Natural	Red triangle (Structural)	
	Blue triangle (Aquatic)		
	Yellow triangle (Biophysical)		
	Red triangle (Structural)		

LOCALITY



MAP 69

MAP 70



MAP 79

MAP 89

MAP 90



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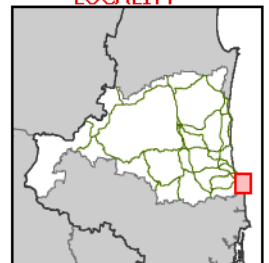
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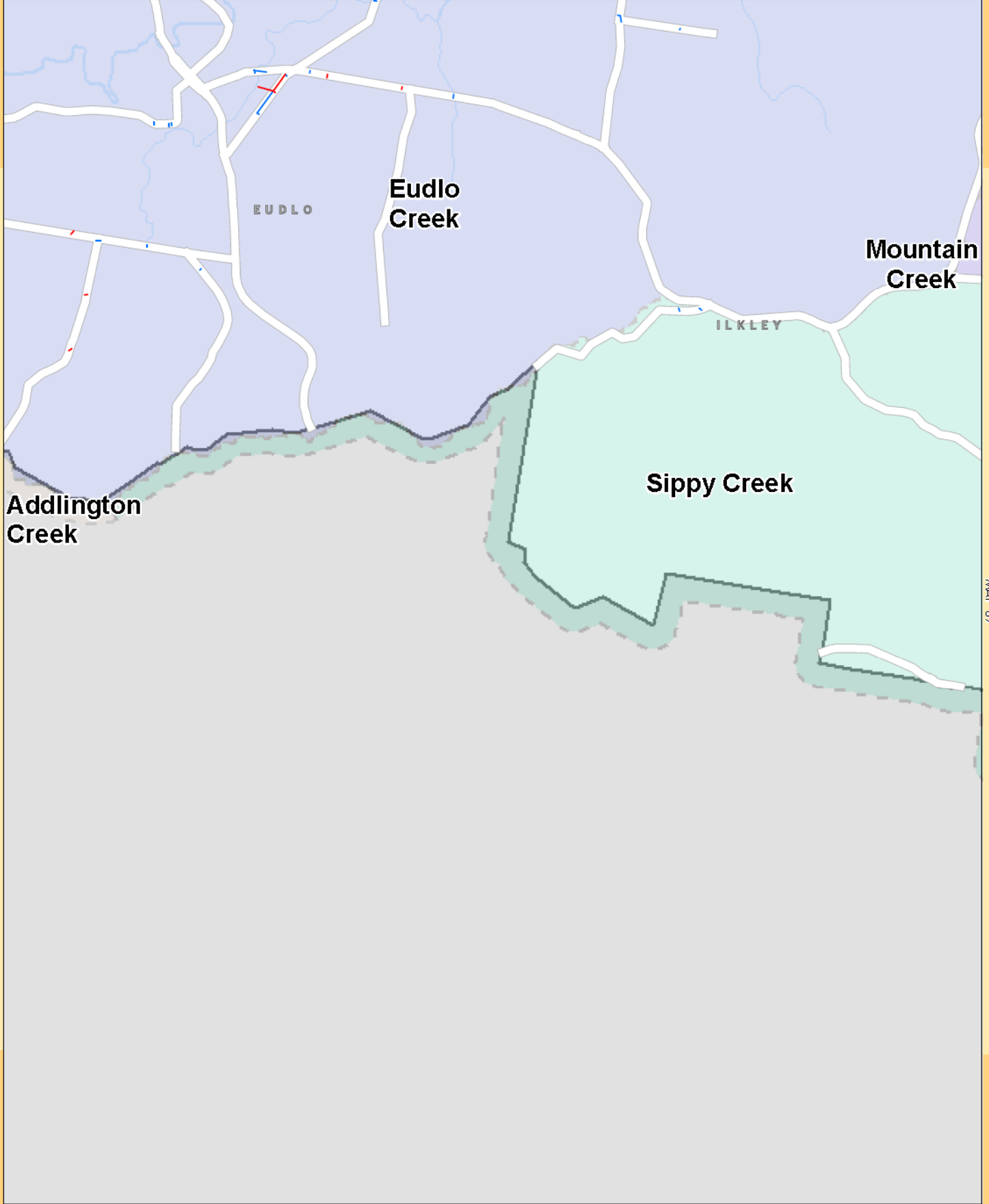


Legend

- | | | | |
|----------------------------------|---|--|-------------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey outline (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Blue triangle (Aquatic) | |
| Orange line (Culverts) | Existing Stormwater Infrastructure/Natural | Red triangle (Structural) | |
| | Blue triangle (Aquatic) | | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





MAP 85

MAP 87



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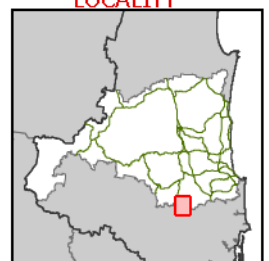
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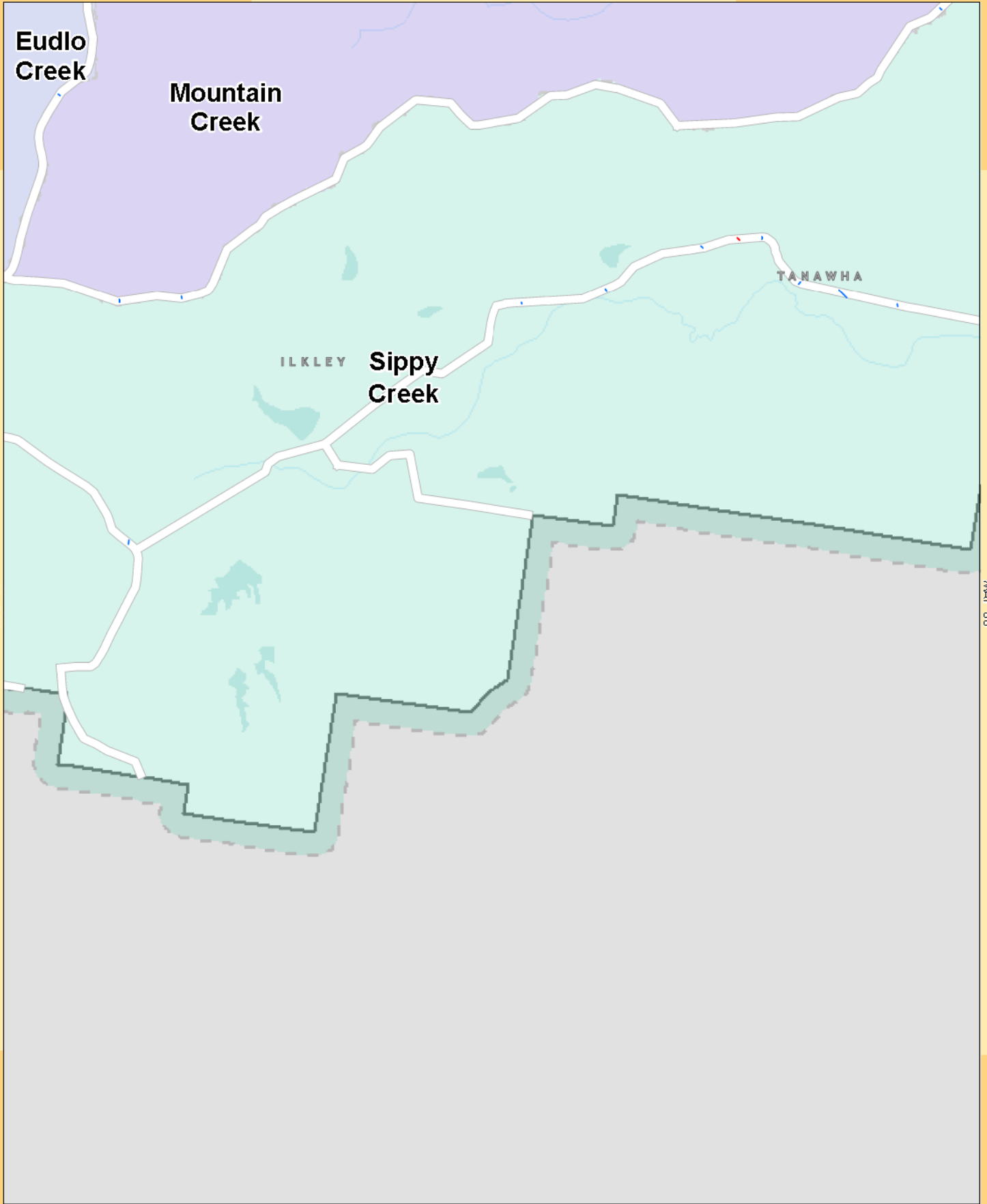


Legend

- | | | | |
|----------------------------------|---|--|---------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line (0-400) | Yellow triangle (Biophysical) | Red triangle (Structural) | Grey box (Catchment Name) |
| Red line (450-1000) | Red triangle (Structural) | Existing Stormwater Infrastructure/Structures | |
| Brown line (Culverts) | Existing Stormwater Infrastructure/Natural | Blue triangle (Aquatic) | |
| | Blue triangle (Aquatic) | Red triangle (Structural) | |
| | Yellow triangle (Biophysical) | | |
| | Red triangle (Structural) | | |

LOCALITY





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Metres

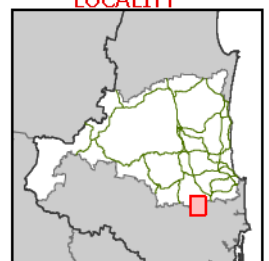
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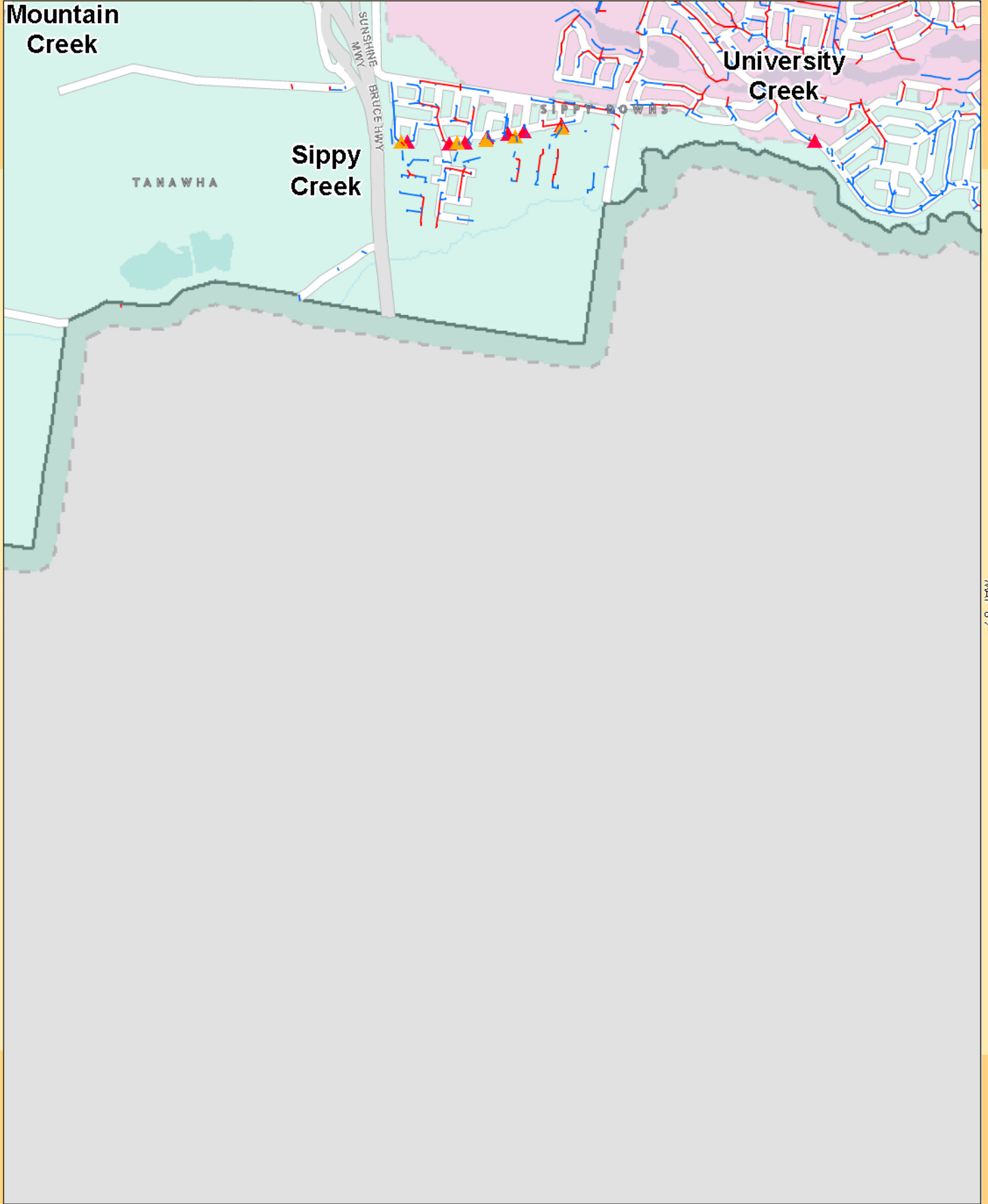


Legend

- | | | | |
|----------------------------------|---|--|--------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line: 0-400 | Yellow triangle: Biophysical | Red triangle: Structural | Grey box: Catchment Name |
| Red line: 450-1000 | Red triangle: Structural | Existing Stormwater Infrastructure/Structures | |
| Brown line: Culverts | Existing Stormwater Infrastructure/Natural | Blue triangle: Aquatic | |
| | Blue triangle: Aquatic | Red triangle: Structural | |
| | Yellow triangle: Biophysical | | |
| | Red triangle: Structural | | |

LOCALITY





MAP 87

MAP 89



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Metres

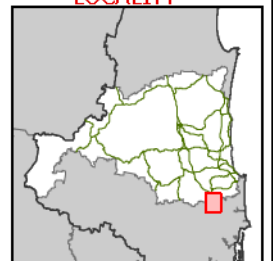
PROJECTION: Map Grid of Australia, Zone 56

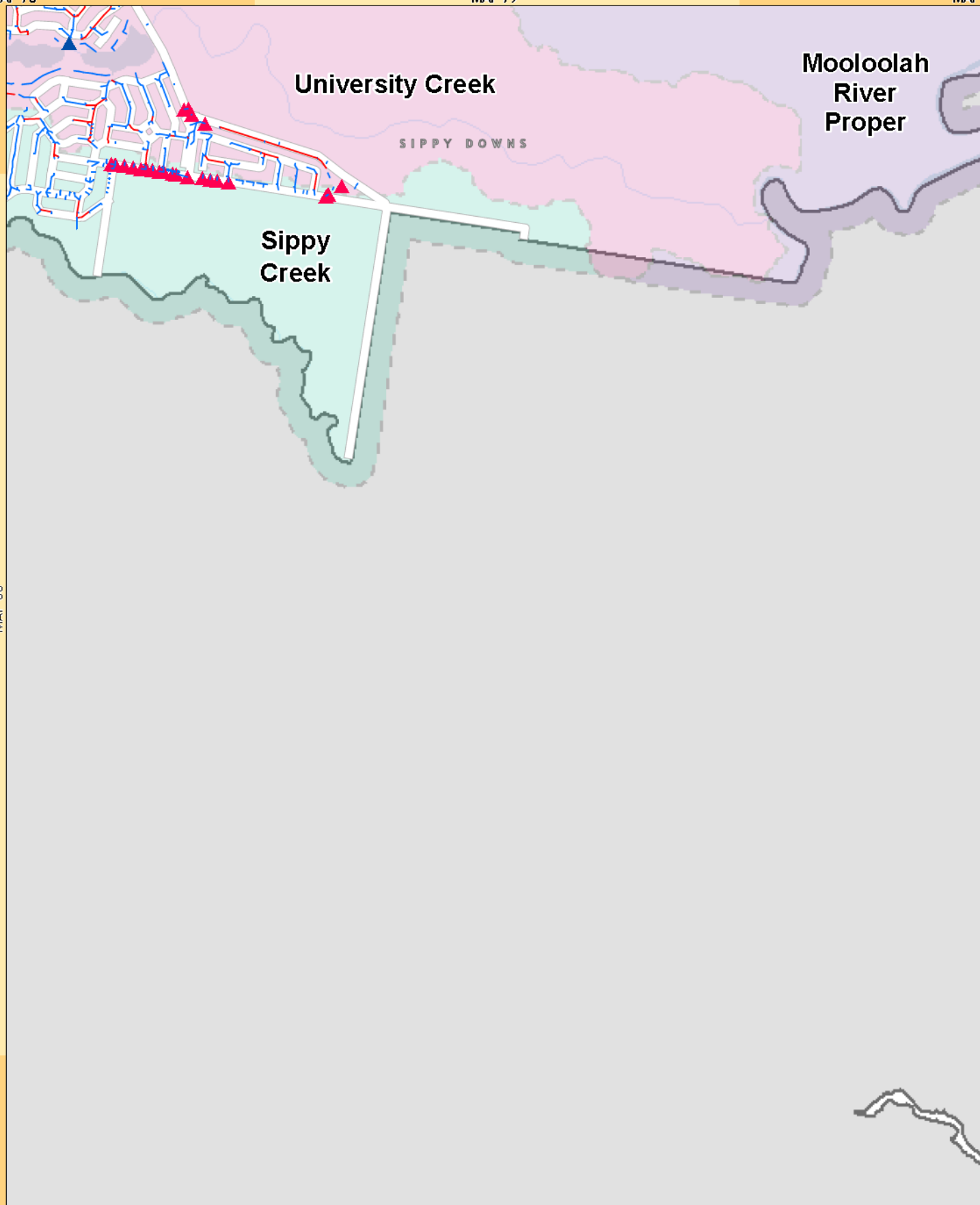


Legend

- | | | | |
|---|---|--|--------------------------|
| Existing Stormwater Infrastructure/Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line: 0-400 | Yellow triangle: Biophysical | Red triangle: Structural | Grey box: Catchment Name |
| Red line: 450-1000 | Red triangle: Structural | Existing Stormwater Infrastructure/Structures | |
| Brown line: Culverts | Existing Stormwater Infrastructure/Natural | Blue triangle: Aquatic | |
| | Blue triangle: Aquatic | Red triangle: Structural | |
| | Yellow triangle: Biophysical | | |
| | Red triangle: Structural | | |

LOCALITY





MAP 88

MAP 90



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Metres

PROJECTION: Map Grid of Australia, Zone 56



Legend

- | | | | |
|----------------------------------|---|--|--------------------------|
| Existing Stormwater Pipes | Existing Stormwater Infrastructure/Land | Existing Stormwater Infrastructure/Pits | Future |
| Blue line: 0-400 | Yellow triangle: Biophysical | Red triangle: Structural | Grey box: Catchment Name |
| Red line: 450-1000 | Red triangle: Structural | Existing Stormwater Infrastructure/Structures | |
| Brown line: Culverts | Existing Stormwater Infrastructure/Natural | Blue triangle: Aquatic | |
| | Blue triangle: Aquatic | Red triangle: Structural | |
| | Yellow triangle: Biophysical | | |
| | Red triangle: Structural | | |

LOCALITY

