

Marton

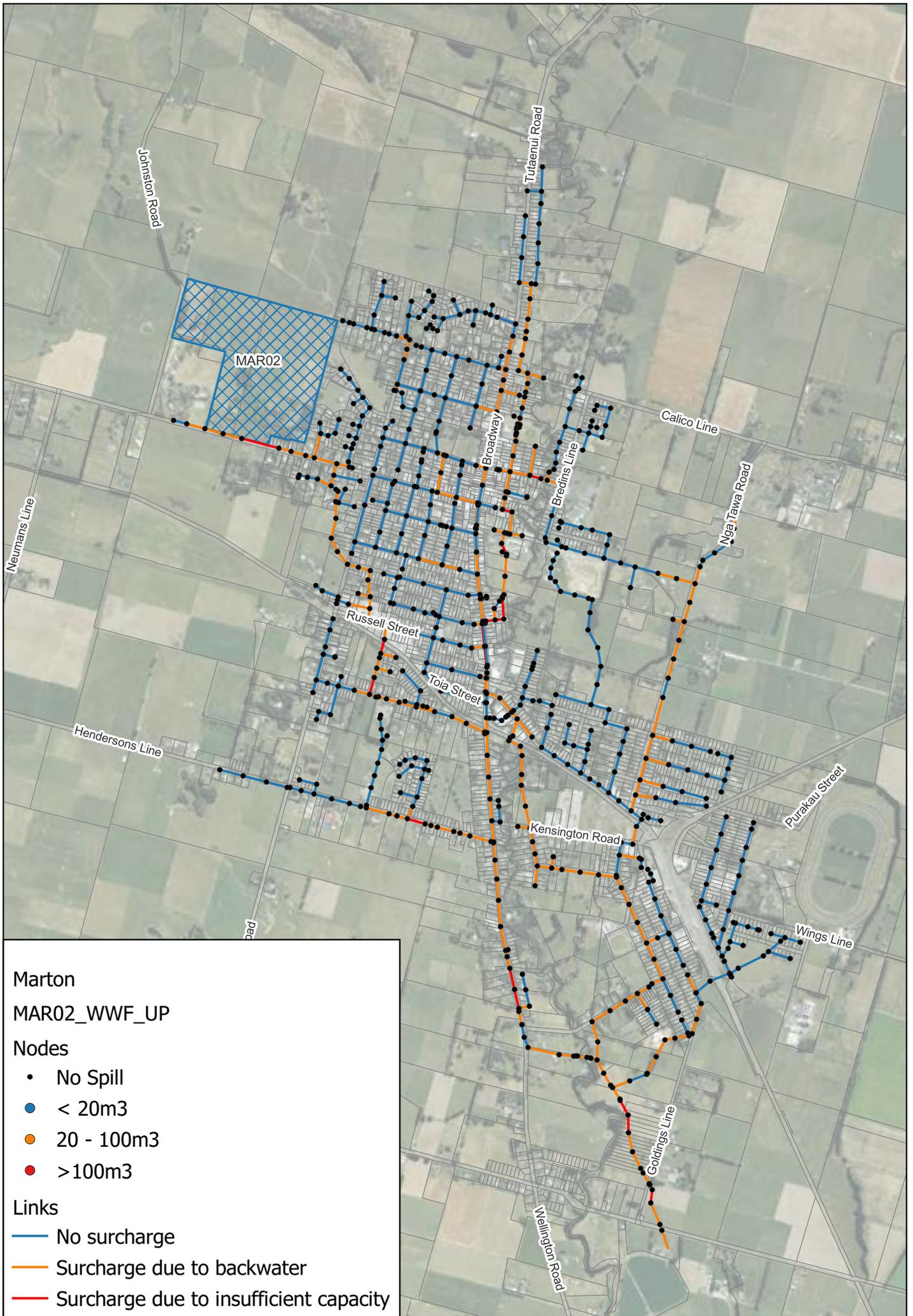
MAR02_WWF

Nodes

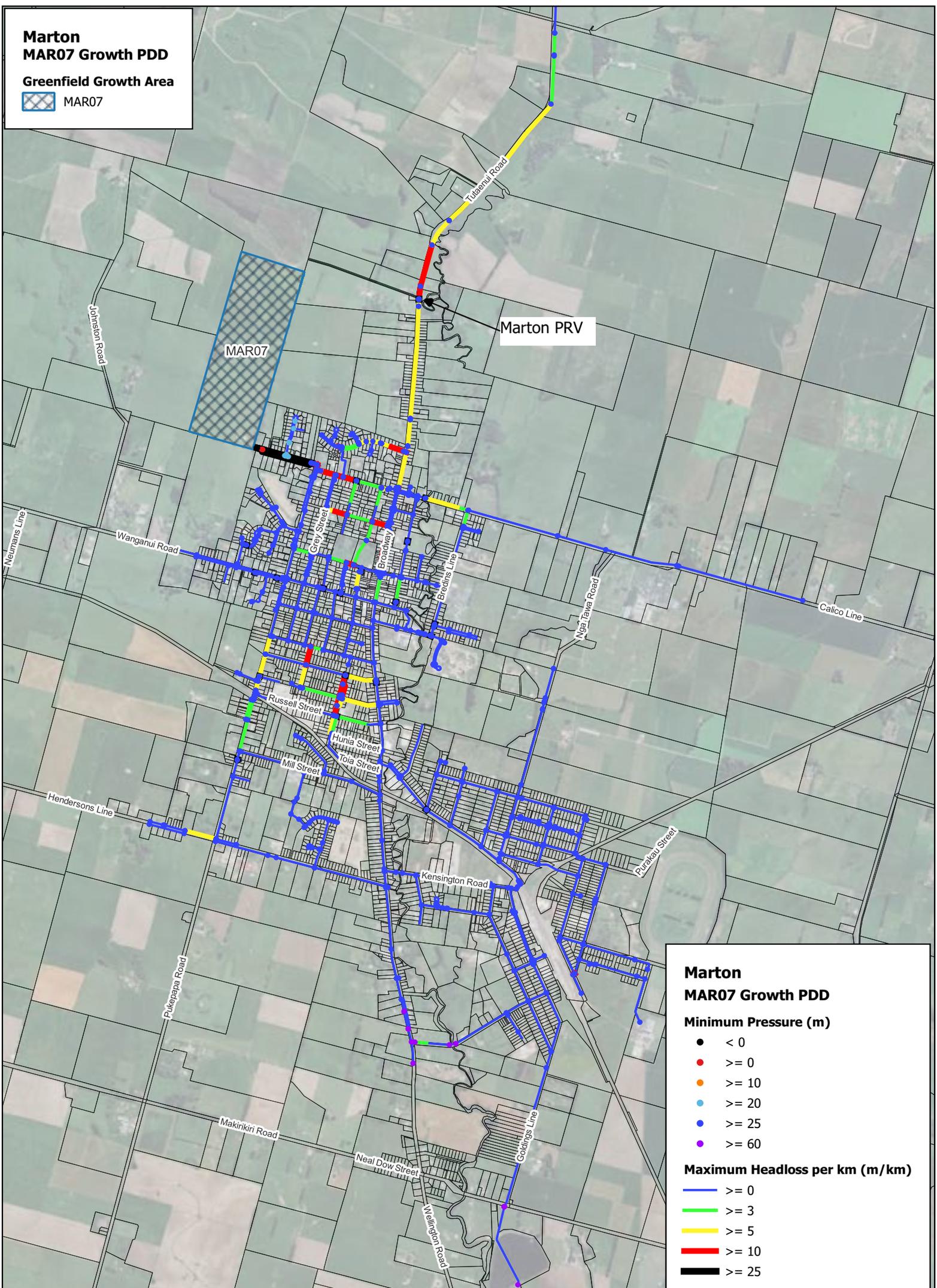
- No Spill
- ● < 20m³
- ● 20 - 100m³
- ● > 100m³

Links

- No surcharge
- Surcharge due to backwater
- Surcharge due to insufficient capacity



**Marton
MAR07 Growth PDD**
Greenfield Growth Area
MAR07



**Marton
MAR07 Growth PDD**

Minimum Pressure (m)

- < 0
- >= 0
- >= 10
- >= 20
- >= 25
- >= 60

Maximum Headloss per km (m/km)

- >= 0
- >= 3
- >= 5
- >= 10
- >= 25

**Marton
MAR07 Growth PDD Option 1**

Greenfield Growth Area



Marton PRV

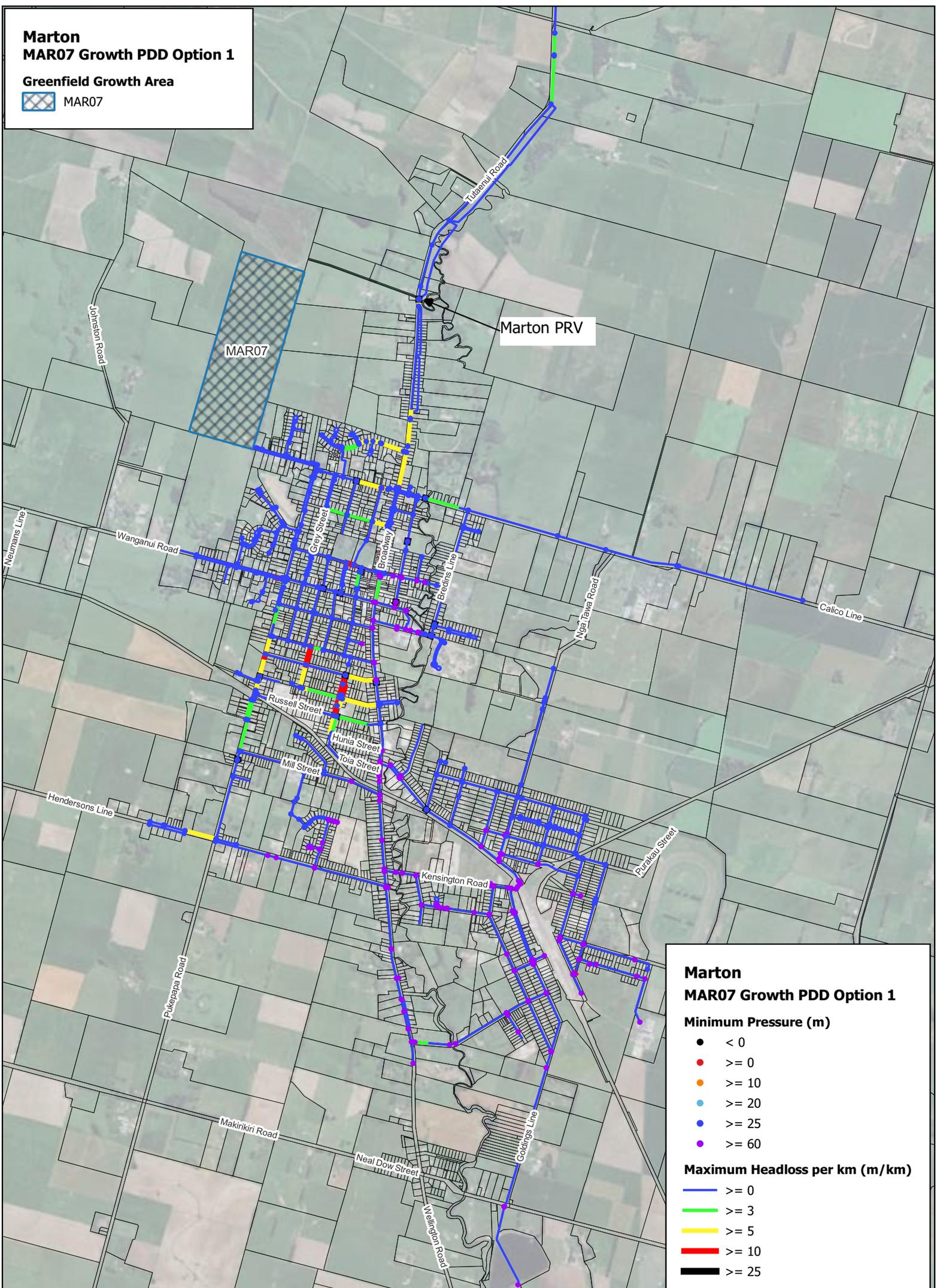
**Marton
MAR07 Growth PDD Option 1**

Minimum Pressure (m)

- < 0
- >= 0
- >= 10
- >= 20
- >= 25
- >= 60

Maximum Headloss per km (m/km)

- >= 0
- >= 3
- >= 5
- >= 10
- >= 25



**Marton
MAR07 Growth Fire Flow Option 1**

Greenfield Growth Area

 MAR07

Marton PRV

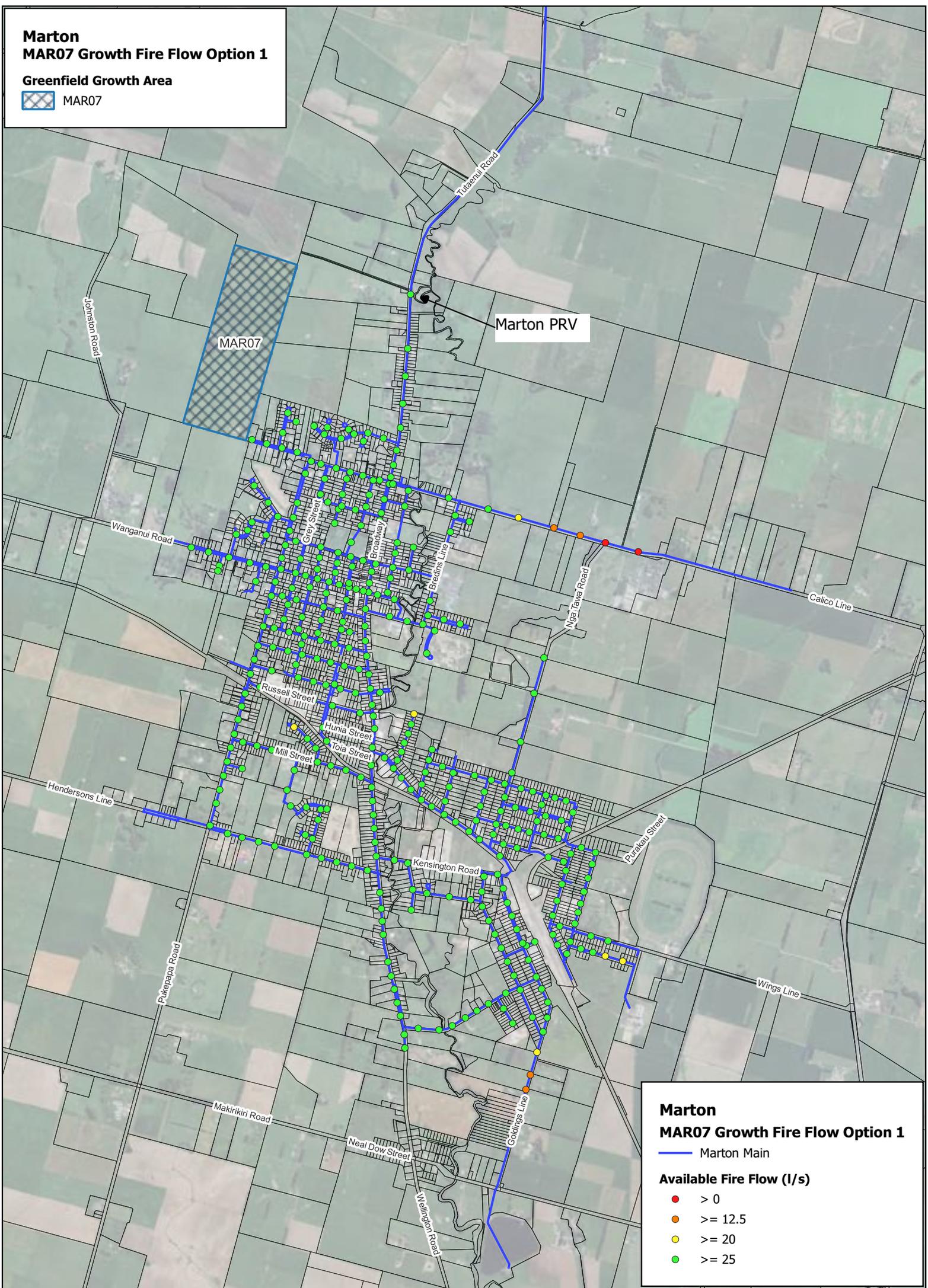
MAR07

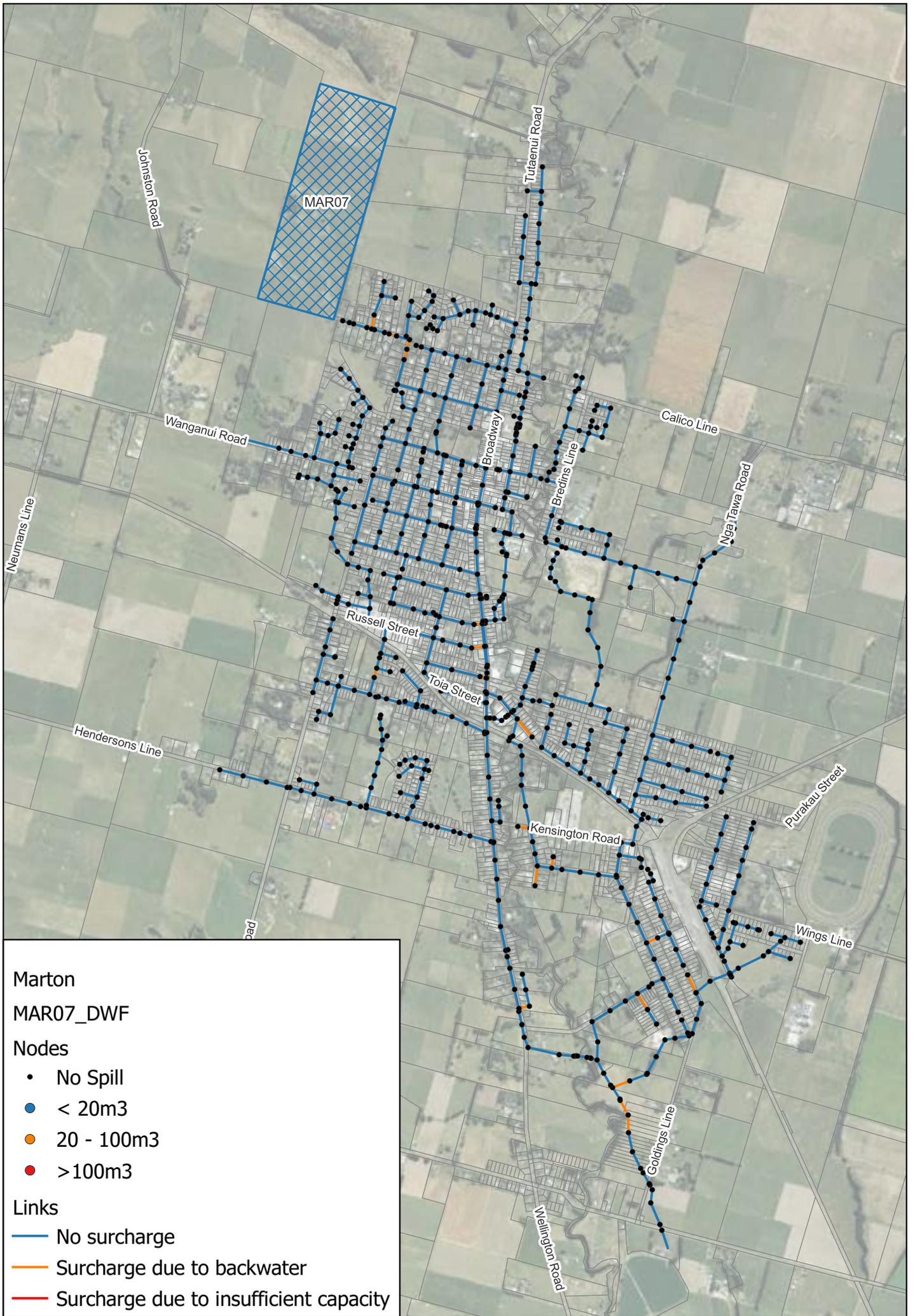
**Marton
MAR07 Growth Fire Flow Option 1**

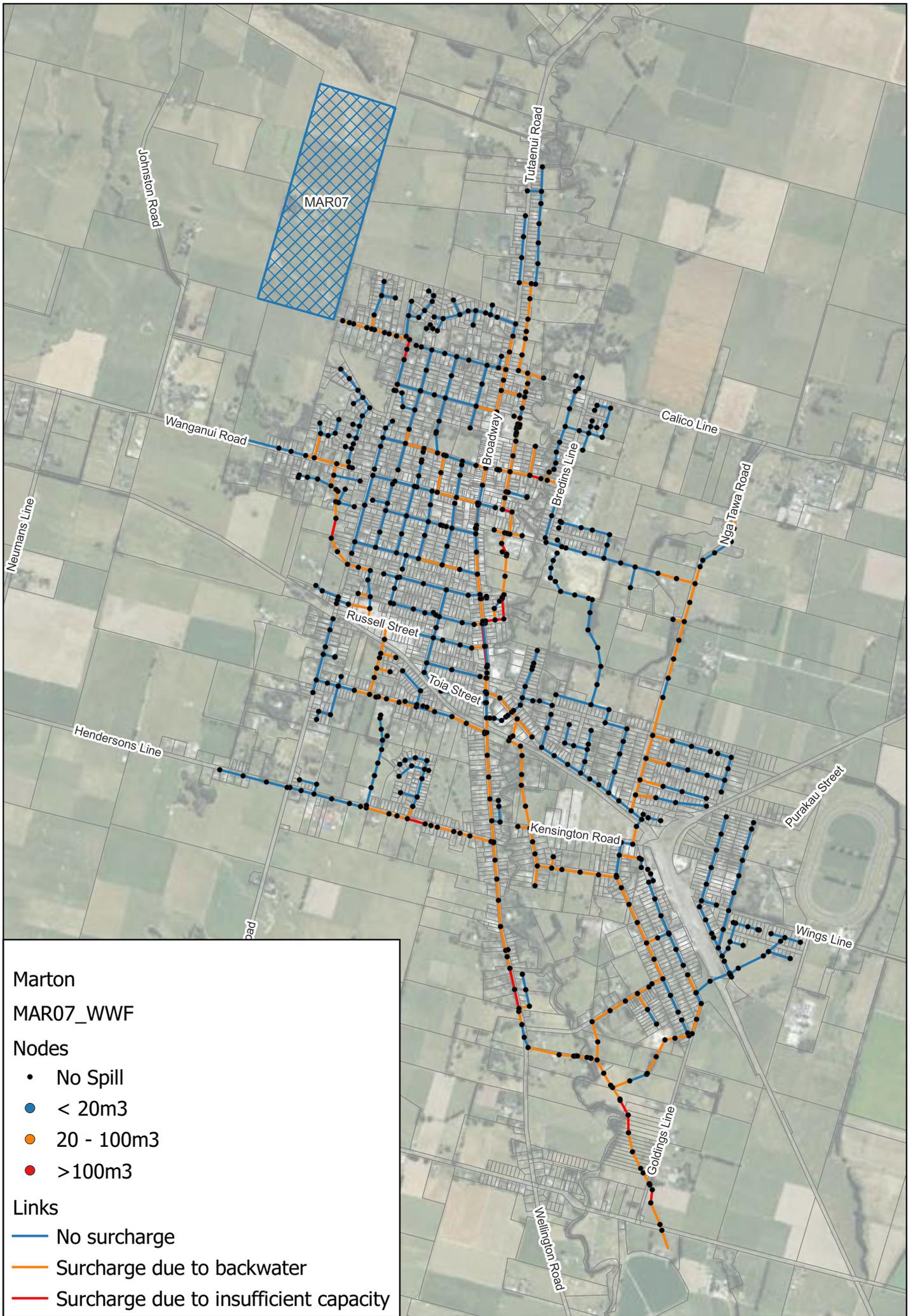
 Marton Main

Available Fire Flow (l/s)

-  > 0
-  >= 12.5
-  >= 20
-  >= 25



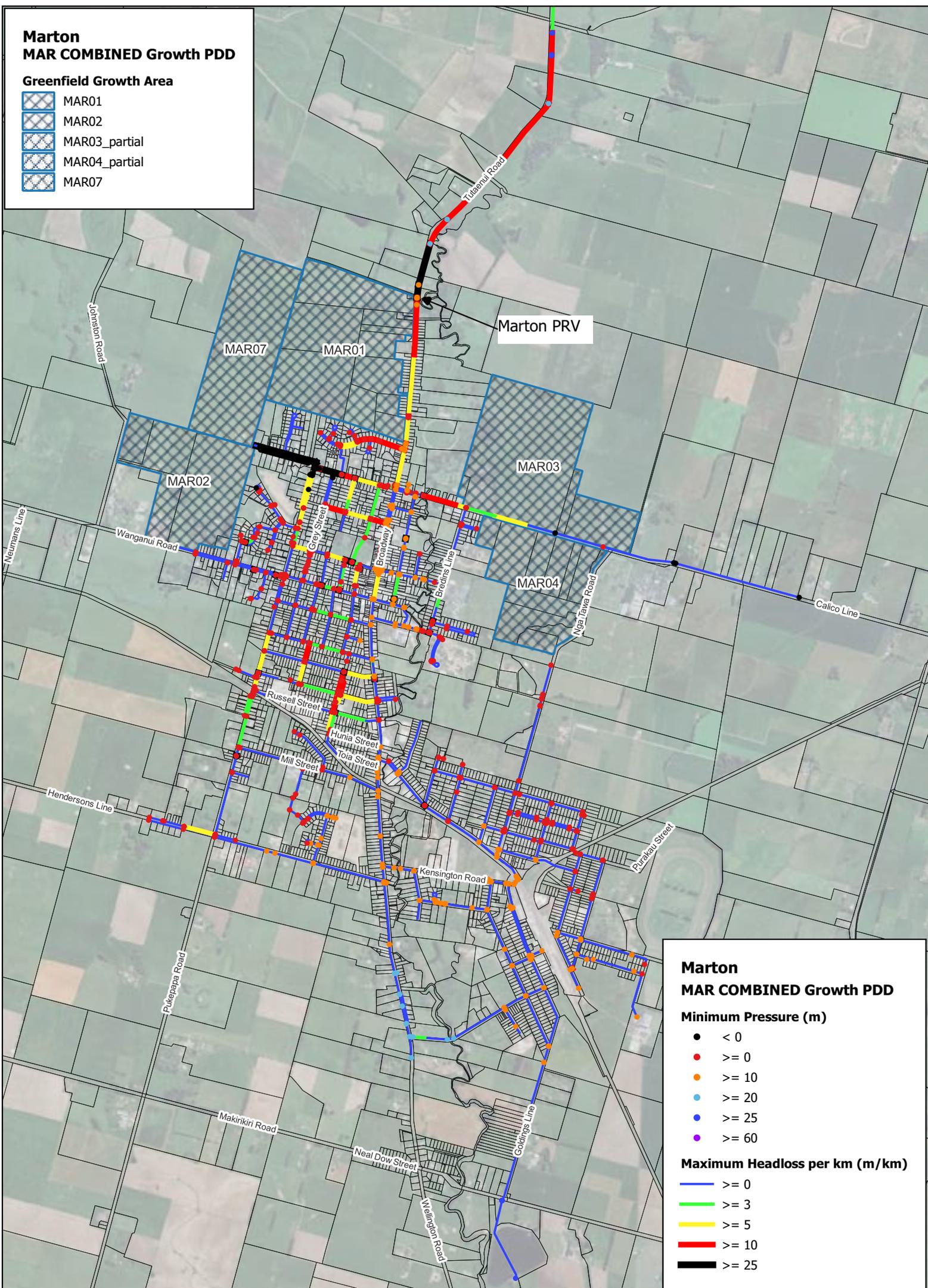




Marton MAR COMBINED Growth PDD

Greenfield Growth Area

-  MAR01
-  MAR02
-  MAR03_partial
-  MAR04_partial
-  MAR07



Marton MAR COMBINED Growth PDD

Minimum Pressure (m)

-  < 0
-  >= 0
-  >= 10
-  >= 20
-  >= 25
-  >= 60

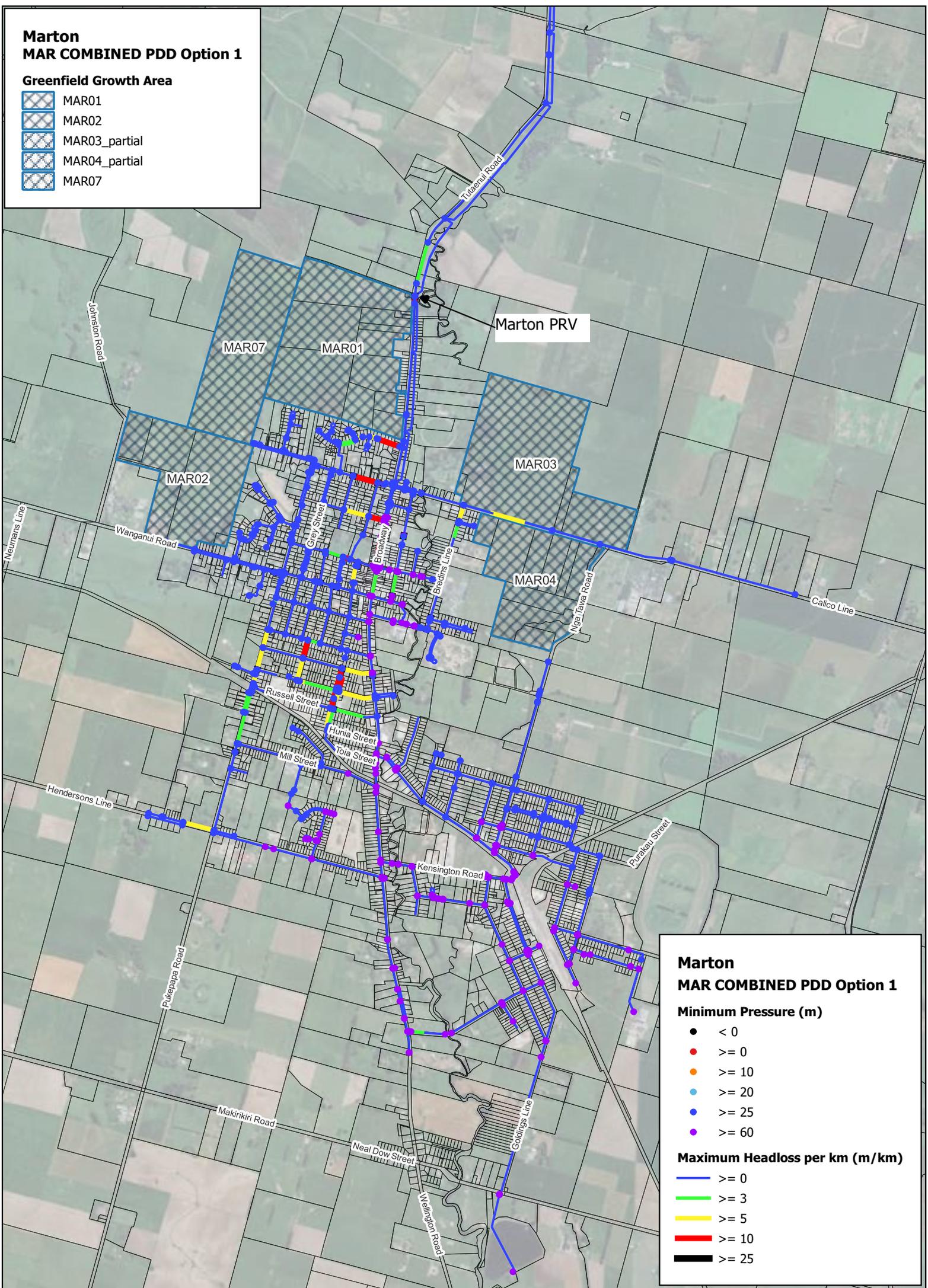
Maximum Headloss per km (m/km)

-  >= 0
-  >= 3
-  >= 5
-  >= 10
-  >= 25

Marton MAR COMBINED PDD Option 1

Greenfield Growth Area

-  MAR01
-  MAR02
-  MAR03_partial
-  MAR04_partial
-  MAR07



Marton MAR COMBINED PDD Option 1

Minimum Pressure (m)

-  < 0
-  >= 0
-  >= 10
-  >= 20
-  >= 25
-  >= 60

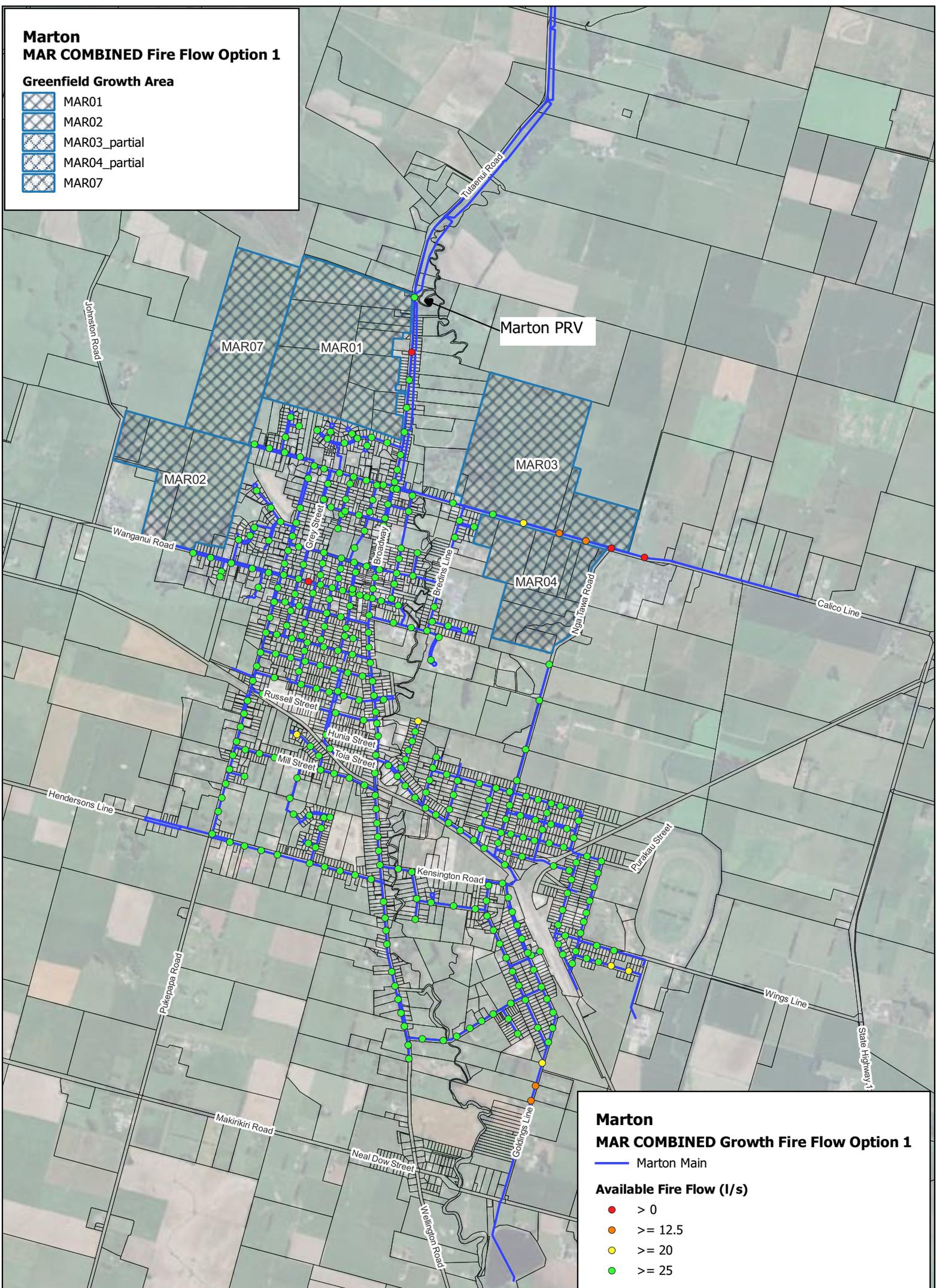
Maximum Headloss per km (m/km)

-  >= 0
-  >= 3
-  >= 5
-  >= 10
-  >= 25

**Marton
MAR COMBINED Fire Flow Option 1**

Greenfield Growth Area

-  MAR01
-  MAR02
-  MAR03_partial
-  MAR04_partial
-  MAR07

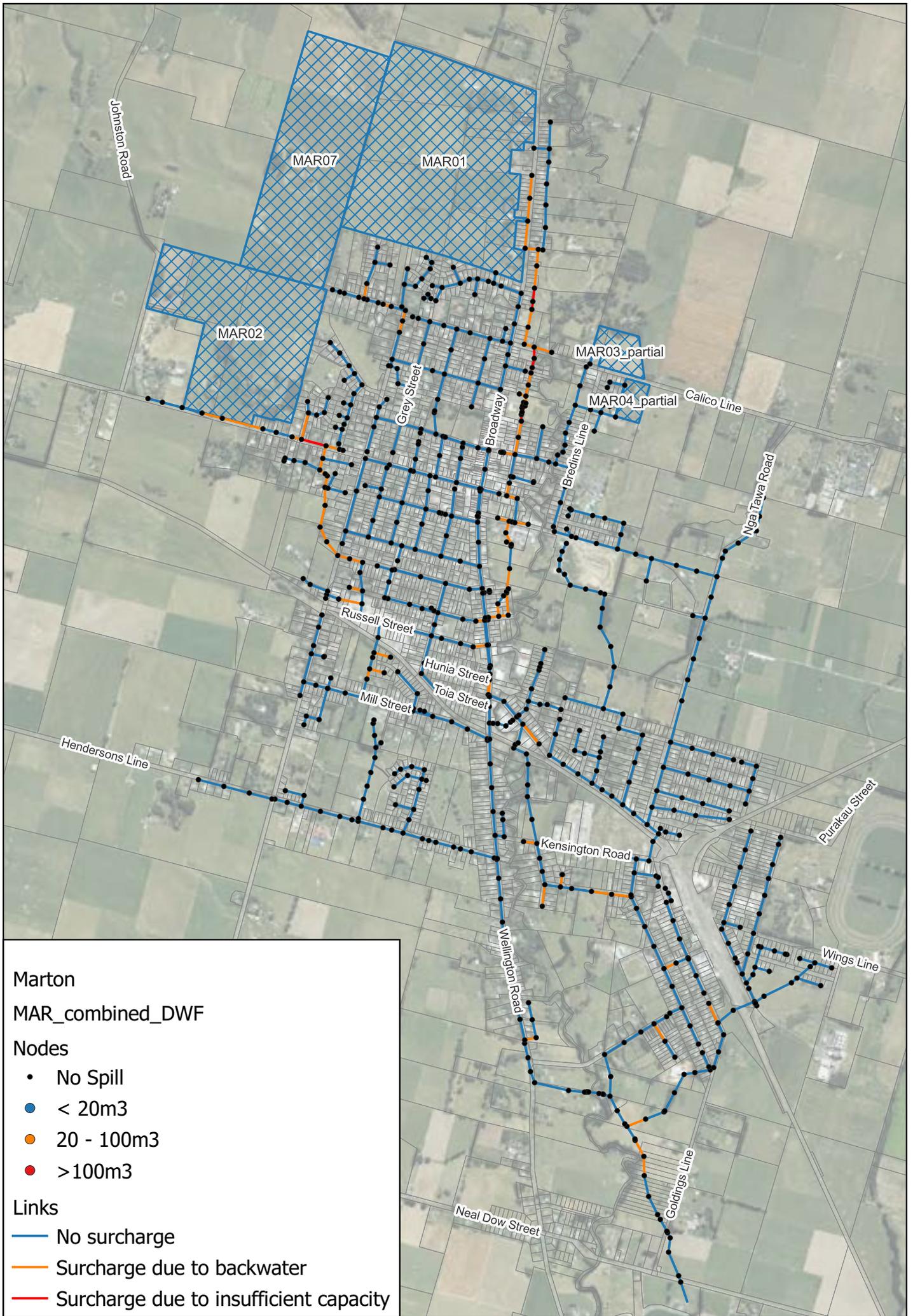


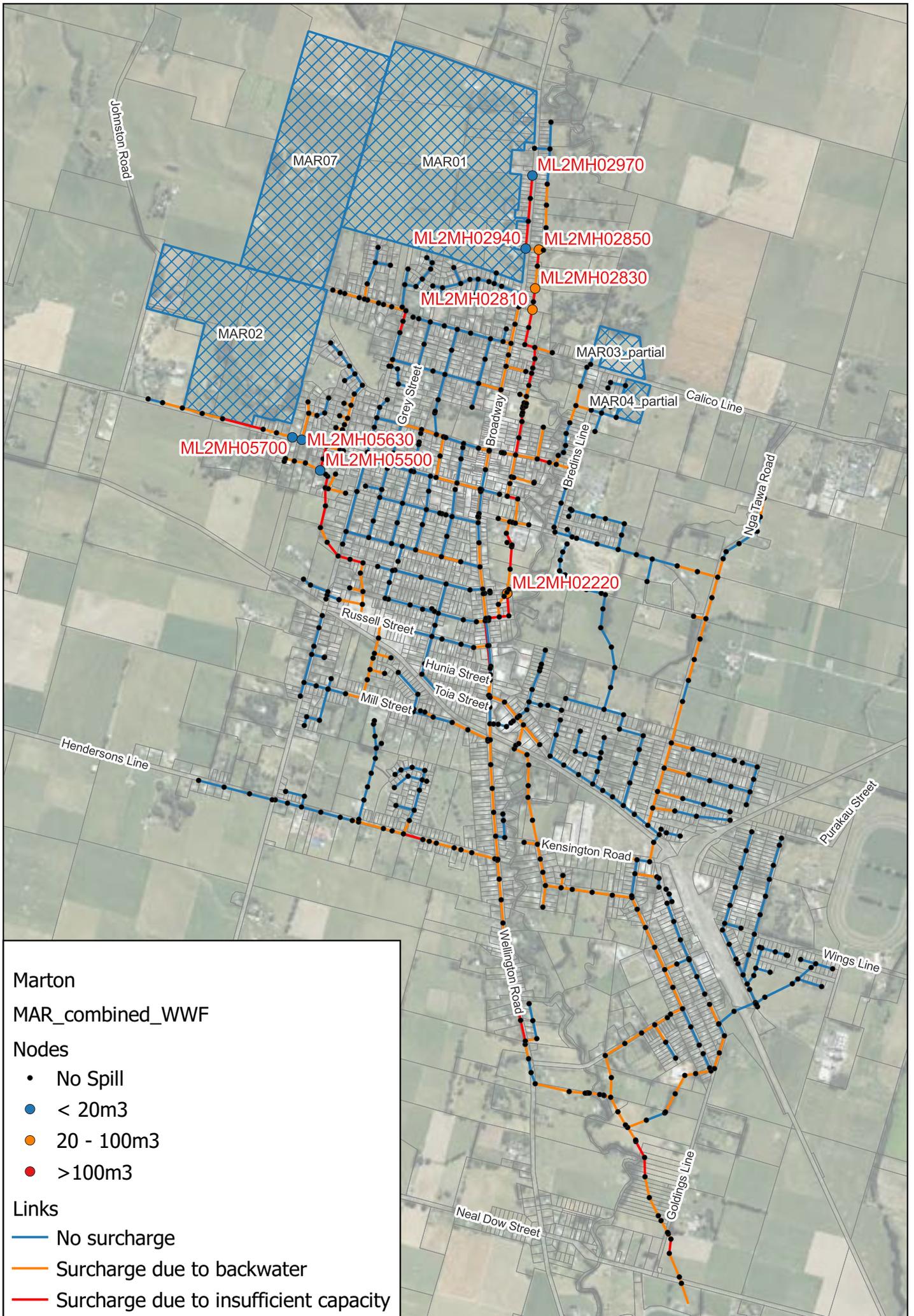
**Marton
MAR COMBINED Growth Fire Flow Option 1**

 Marton Main

Available Fire Flow (l/s)

-  > 0
-  >= 12.5
-  >= 20
-  >= 25





Marton

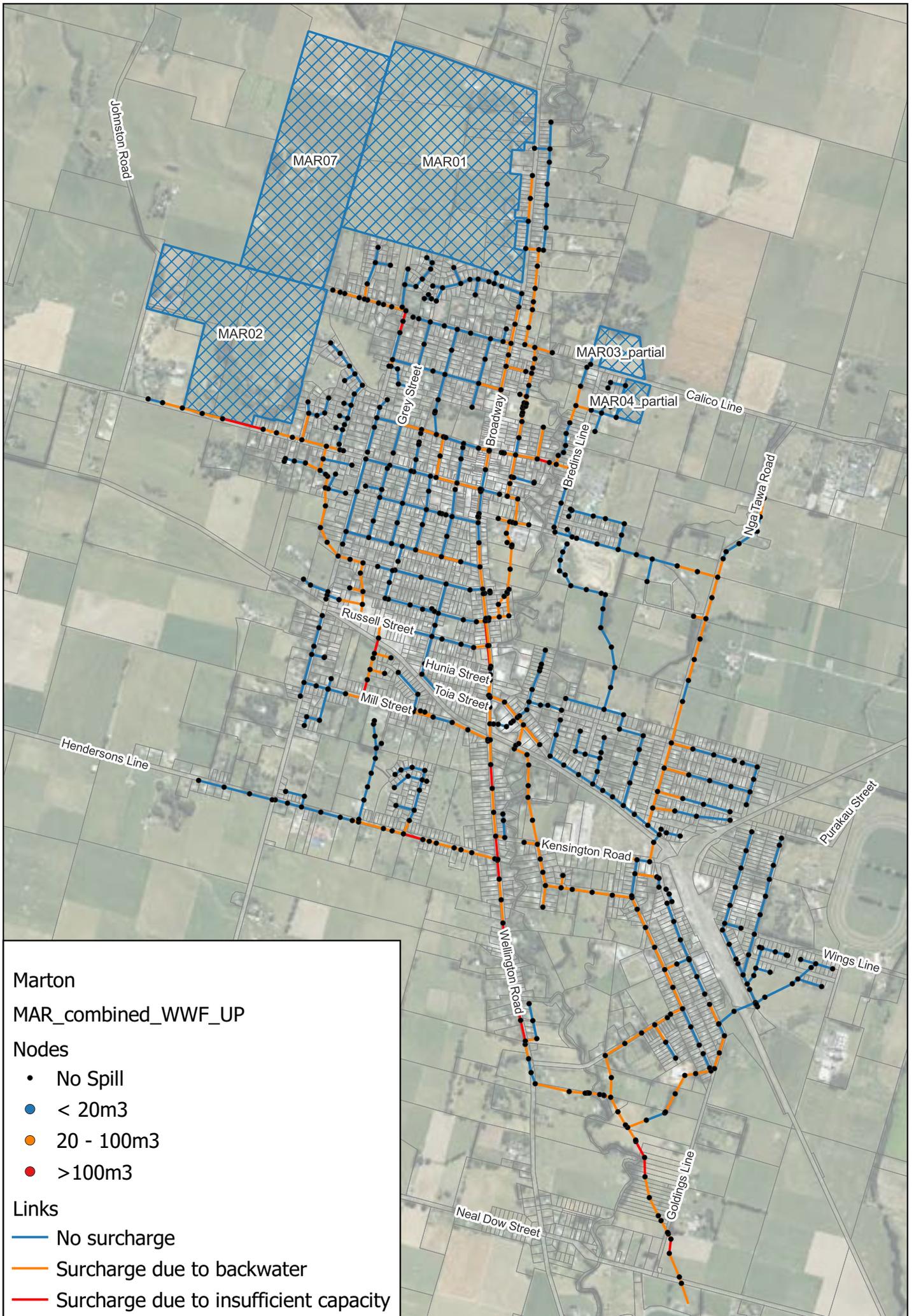
MAR_combined_WWF

Nodes

- No Spill
- ● < 20m3
- ● 20 - 100m3
- ● > 100m3

Links

- No surcharge
- Surcharge due to backwater
- Surcharge due to insufficient capacity



Marton Maton Infill PDD

 Infill Growth Area

Marton PRV

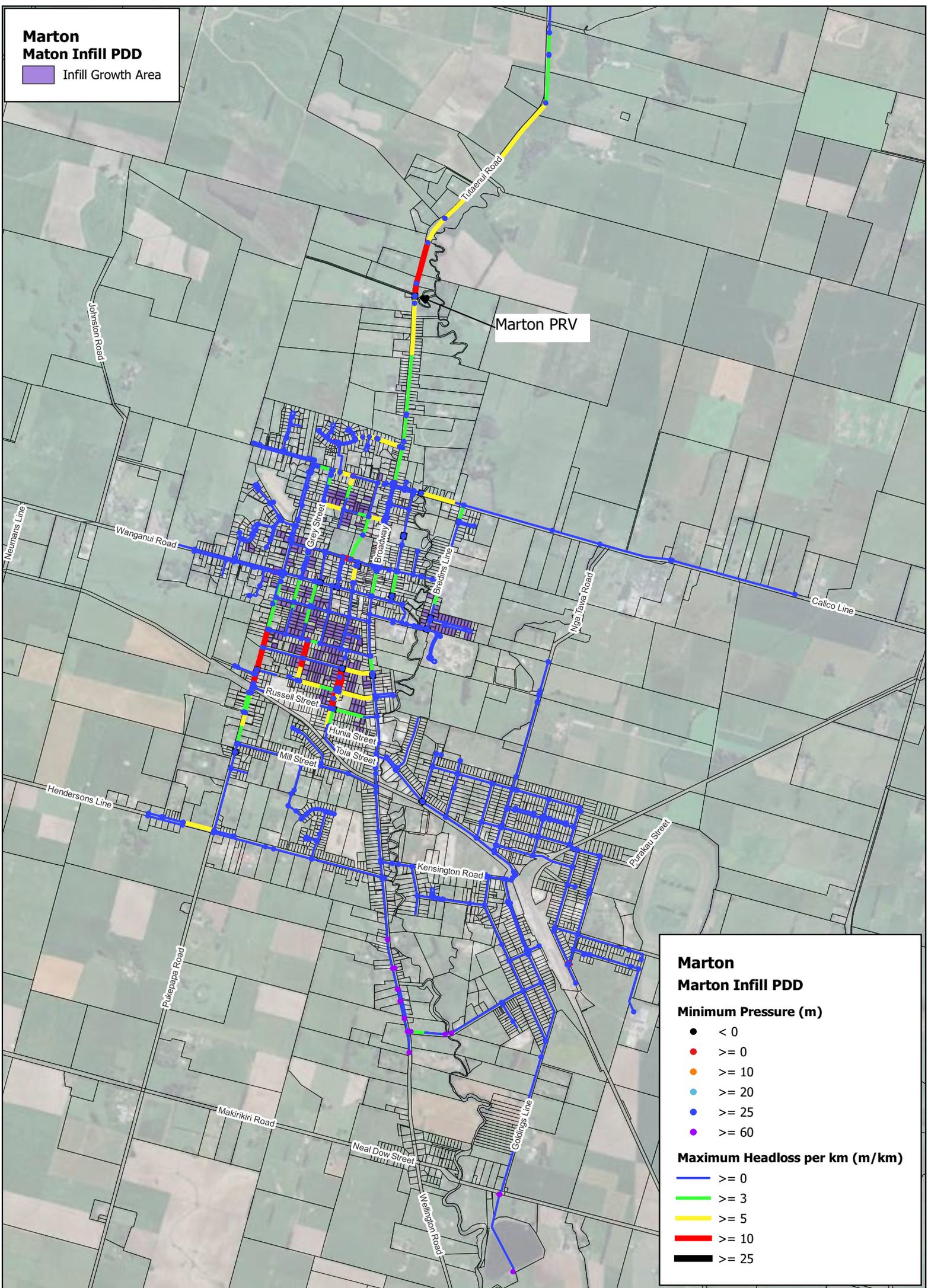
Marton Maton Infill PDD

Minimum Pressure (m)

-  < 0
-  >= 0
-  >= 10
-  >= 20
-  >= 25
-  >= 60

Maximum Headloss per km (m/km)

-  >= 0
-  >= 3
-  >= 5
-  >= 10
-  >= 25



**Marton
Marton Infill PDD Option 1**

 Infill Growth Area

Marton PRV

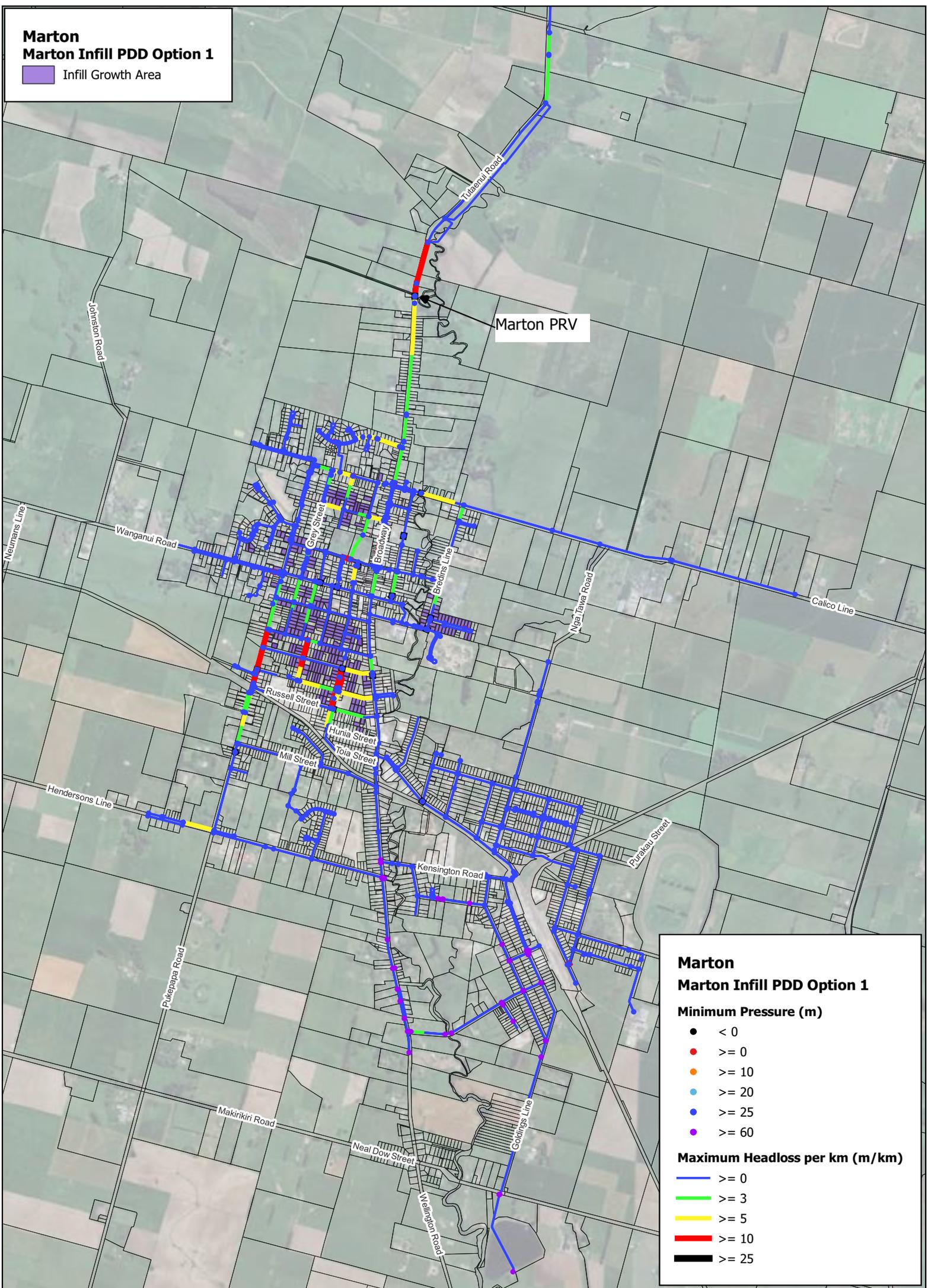
**Marton
Marton Infill PDD Option 1**

Minimum Pressure (m)

-  < 0
-  >= 0
-  >= 10
-  >= 20
-  >= 25
-  >= 60

Maximum Headloss per km (m/km)

-  >= 0
-  >= 3
-  >= 5
-  >= 10
-  >= 25



Marion
Marion Infill Fire Flow Option 1

 Infill Growth Area

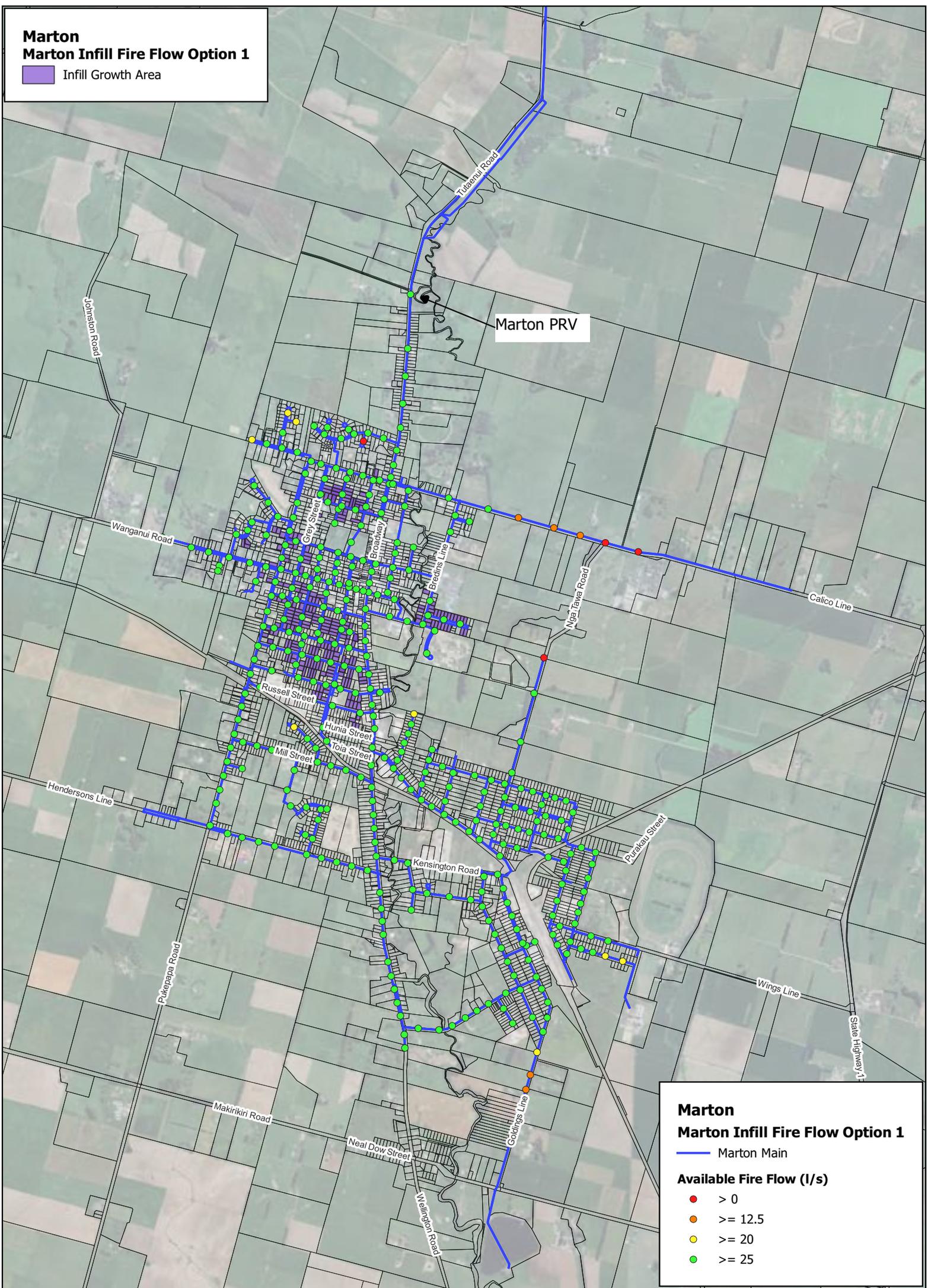
Marton PRV

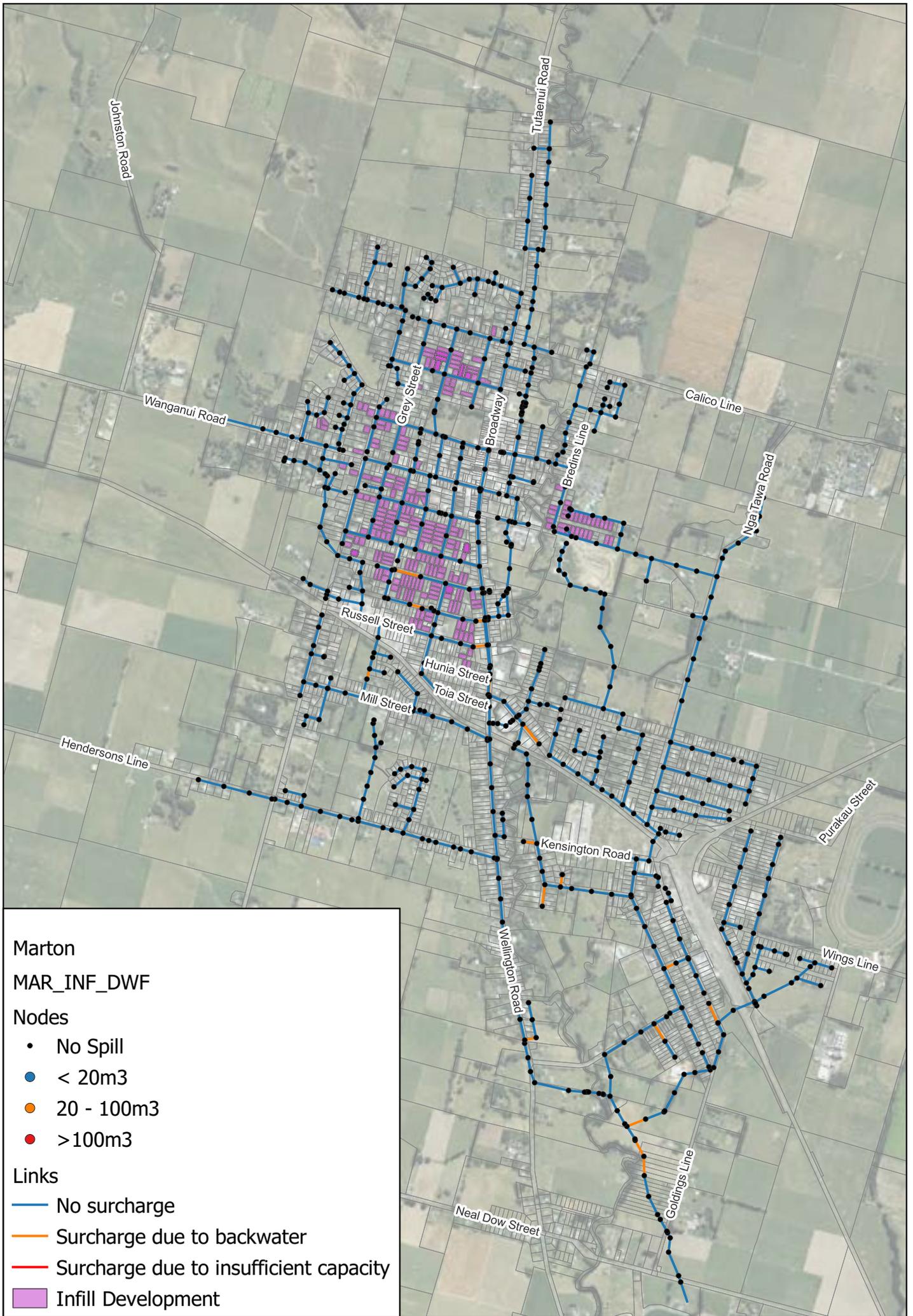
Marion
Marion Infill Fire Flow Option 1

 Marion Main

Available Fire Flow (l/s)

-  > 0
-  >= 12.5
-  >= 20
-  >= 25





Marton

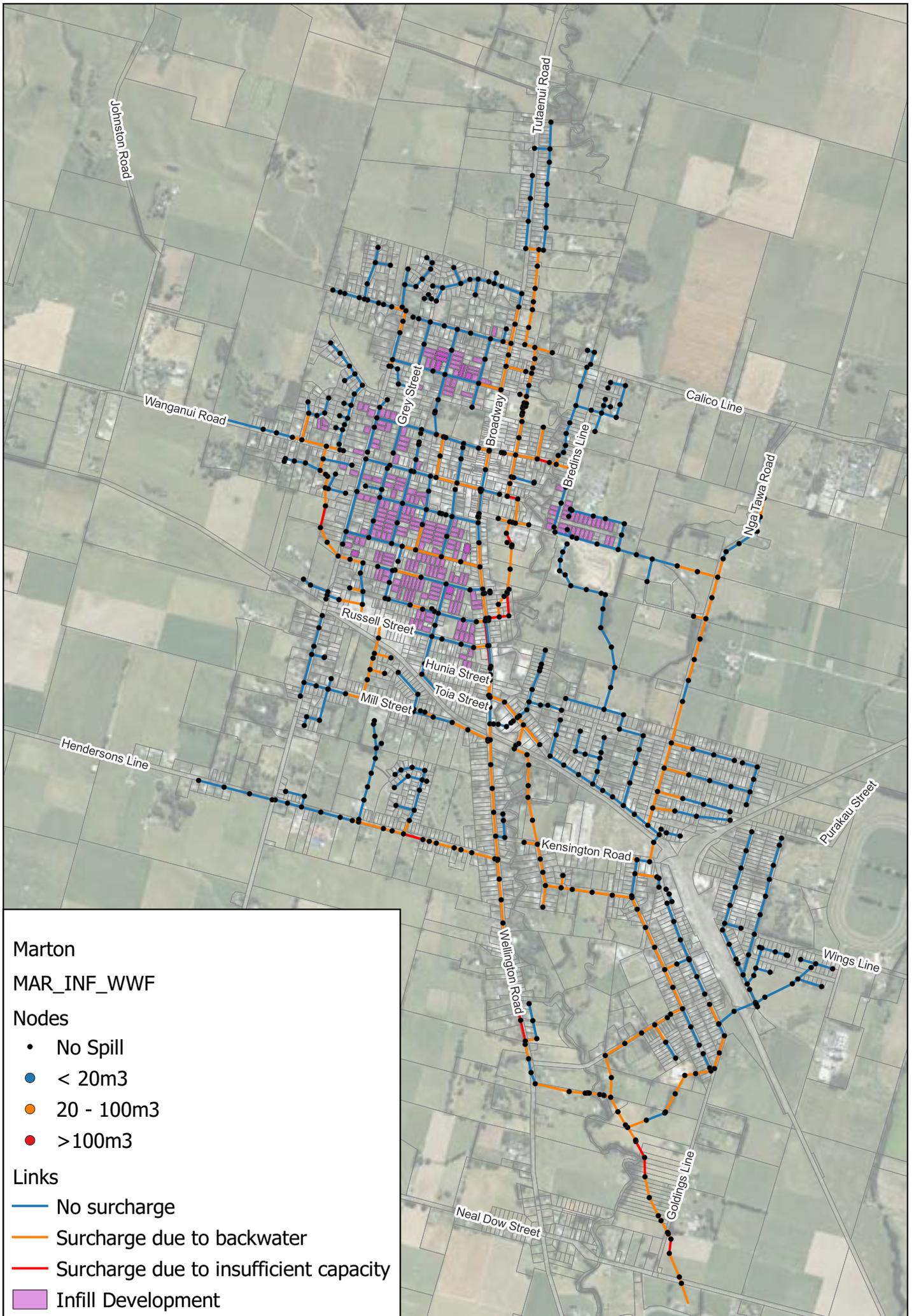
MAR_INF_DWF

Nodes

- No Spill
- ● < 20m³
- ● 20 - 100m³
- ● > 100m³

Links

- No surcharge
- Surcharge due to backwater
- Surcharge due to insufficient capacity
- Infill Development



Marton

MAR_INF_WWF

Nodes

- No Spill
- ● < 20m³
- ● 20 - 100m³
- ● > 100m³

Links

- No surcharge
- Surcharge due to backwater
- Surcharge due to insufficient capacity
- Infill Development

