

Figure 1

**Legend**

**Existing Network**

- Existing Combined Sewer
- Existing Foul Sewer
- Existing Storm Sewer
- Existing Other Sewer
- Existing Combined Trunk Sewer
- Existing Foul Trunk Sewer
- Existing Storm Trunk Sewer
- Existing Other Trunk Sewer
- Existing Rising Mains
- Existing SWO
- Existing WwTP
- Existing WwPS

**Proposed Upgrades**

- Proposed SWO Upgrades
- Proposed WwTP Upgrades

**Proposed WwPS Upgrades**

- Proposed Offline Storage Station
- Proposed Rising Mains
- Proposed Network Upgrades
- Infiltration Removal
- Storm Separation

**Development Networks**

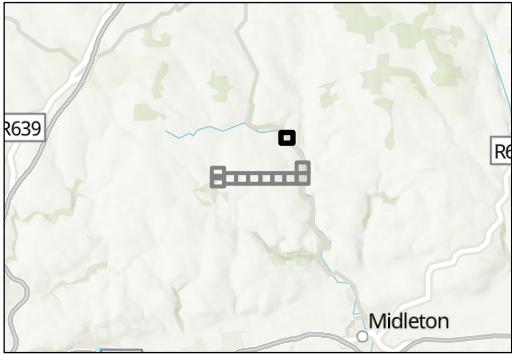
- 2030
- 2055
- 2080

**Development Sites**

- 2030
- 2055
- 2080

**Upgrade Scenario label**

- 2030
- 2055
- 2080



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Irish Water

Project

Cork Wastewater Strategy

Drawing Title

Ballincurrig, Leamlara & Lisgoold  
Proposed Upgrades for 2030, 2055 and 2080

Drawing Status

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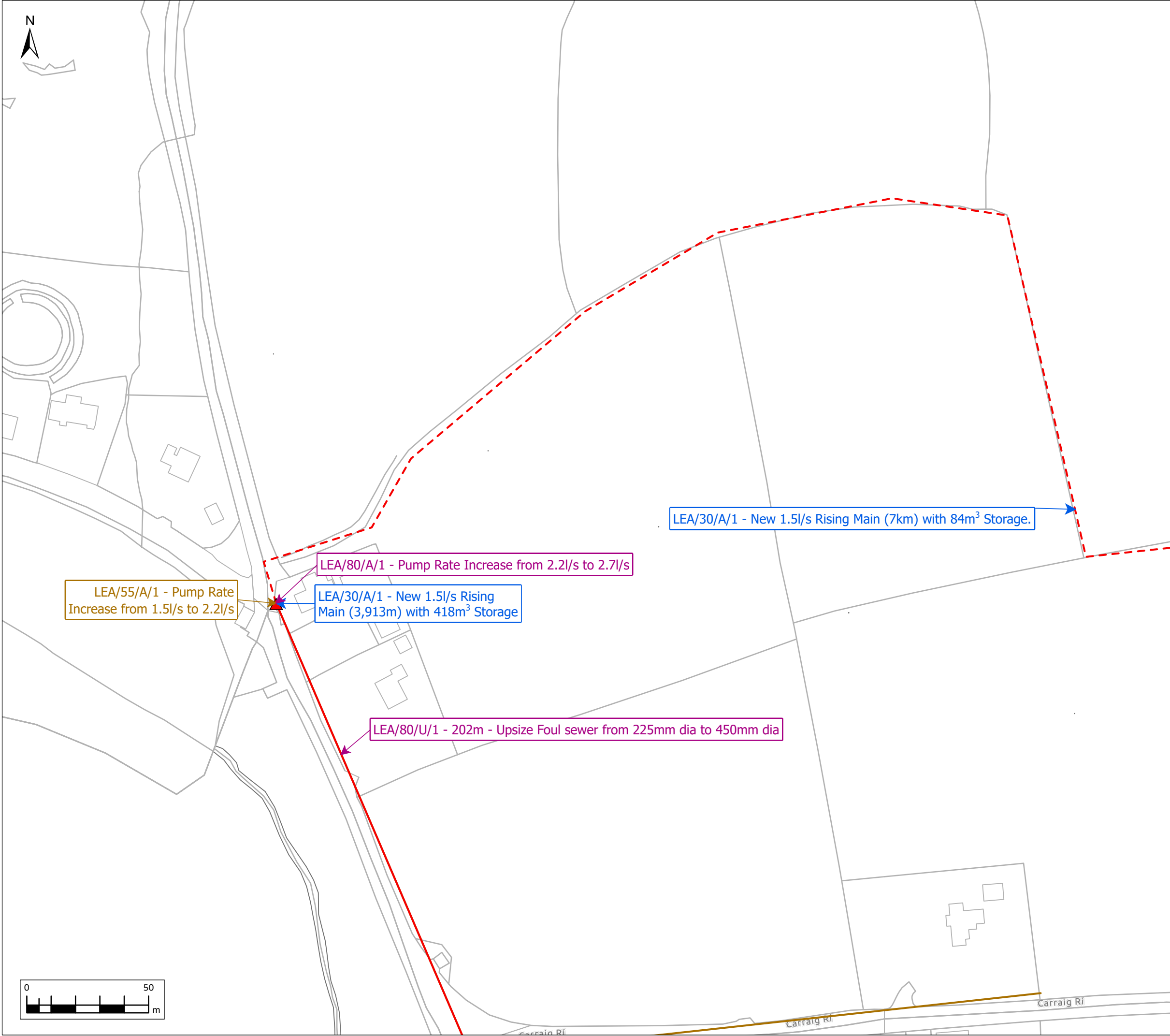


Figure 2

- Legend

**Existing Network**

  - Existing Combined Sewer
  - Existing Foul Sewer
  - Existing Storm Sewer
  - Existing Other Sewer
  - Existing Combined Trunk Sewer
  - Existing Foul Trunk Sewer
  - Existing Storm Trunk Sewer
  - Existing Other Trunk Sewer
  - Existing Rising Mains
  - Existing SWO
  - Existing WwTP
  - Existing WwPS

**Proposed Upgrades**

  - Proposed SWO Upgrades
  - Proposed WwTP Upgrades
- Proposed WwPS Upgrades
  - Proposed Offline Storage Station
  - Proposed Rising Mains
  - Proposed Network Upgrades
  - Infiltration Removal
  - Storm Separation

**Development Networks**

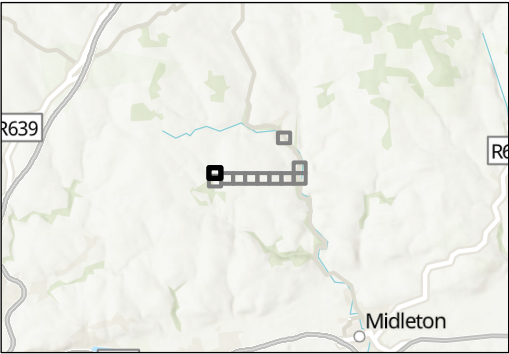
  - 2030
  - 2055
  - 2080

**Development Sites**

  - 2030
  - 2055
  - 2080

**Upgrade Scenario label**

  - 2030
  - 2055
  - 2080



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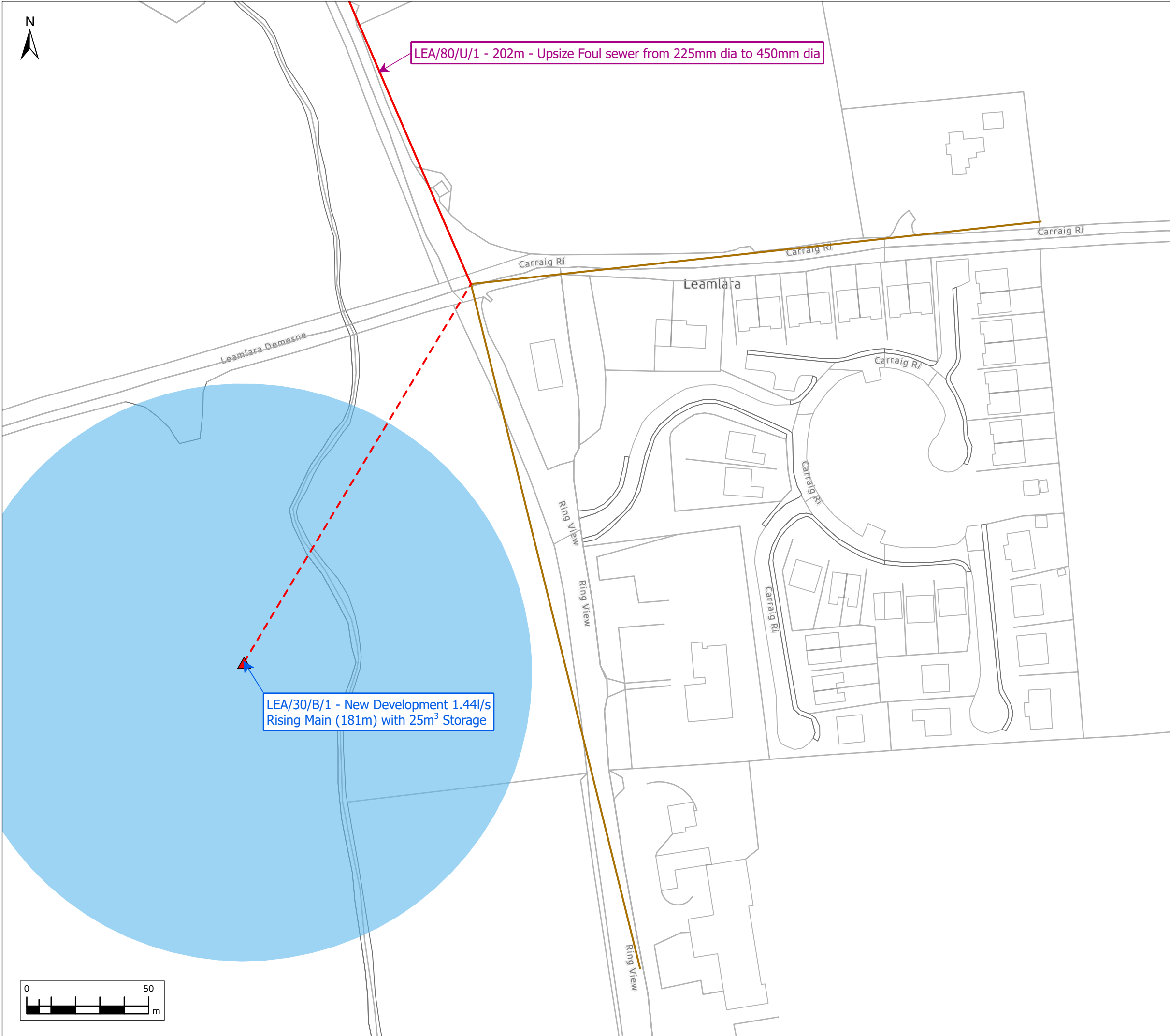


Figure 3

**Legend**

**Existing Network**

- Existing Combined Sewer
- Existing Foul Sewer
- Existing Storm Sewer
- Existing Other Sewer
- Existing Combined Trunk Sewer
- Existing Foul Trunk Sewer
- Existing Storm Trunk Sewer
- Existing Other Trunk Sewer
- Existing Rising Mains
- Existing SWO
- Existing WwTP
- Existing WwPS

**Proposed Upgrades**

- Proposed SWO Upgrades
- Proposed WwTP Upgrades

- Proposed WwPS Upgrades
- Proposed Offline Storage Station
- Proposed Rising Mains
- Proposed Network Upgrades
- Infiltration Removal
- Storm Separation

**Development Networks**

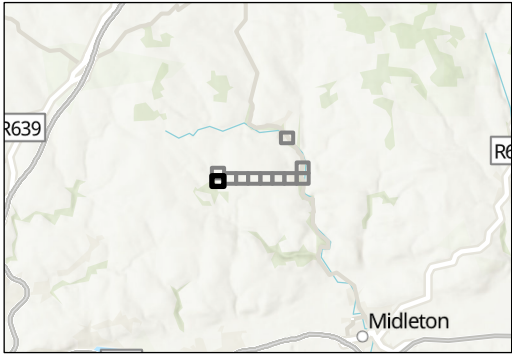
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- 2055
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**Development Sites**

- 2030
- 2055
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**Upgrade Scenario label**

- 2030
- 2055
- 2080



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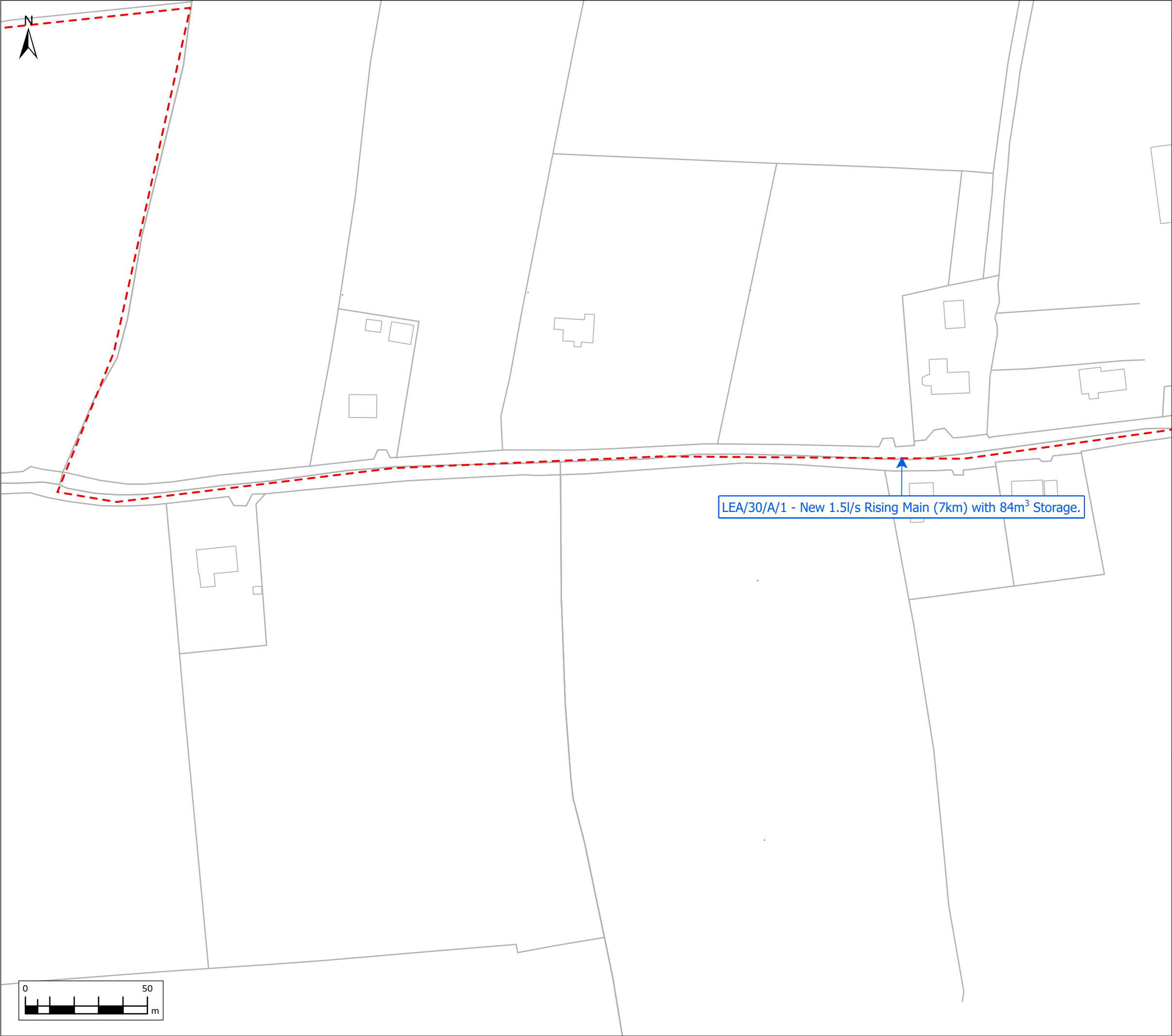


Figure 4

Legend

Existing Network

Existing Combined Sewer

Existing Foul Sewer

Existing Storm Sewer

Existing Other Sewer

Existing Combined Trunk Sewer

Existing Foul Trunk Sewer

Existing Storm Trunk Sewer

Existing Other Trunk Sewer

Existing Rising Mains

Existing SWO

Existing WwTP

Existing WwPS

Proposed Upgrades

Proposed SWO Upgrades

Proposed WwTP Upgrades

Proposed WwPS Upgrades

Proposed Offline Storage Station

Proposed Rising Mains

Proposed Network Upgrades

Infiltration Removal

Storm Separation

Development Networks

2030

2055

2080

Development Sites

2030

2055

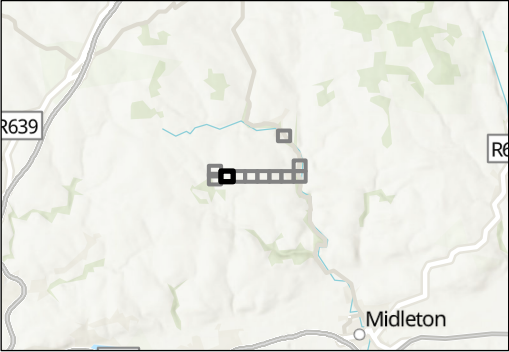
2080

Upgrade Scenario label

2030

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2080



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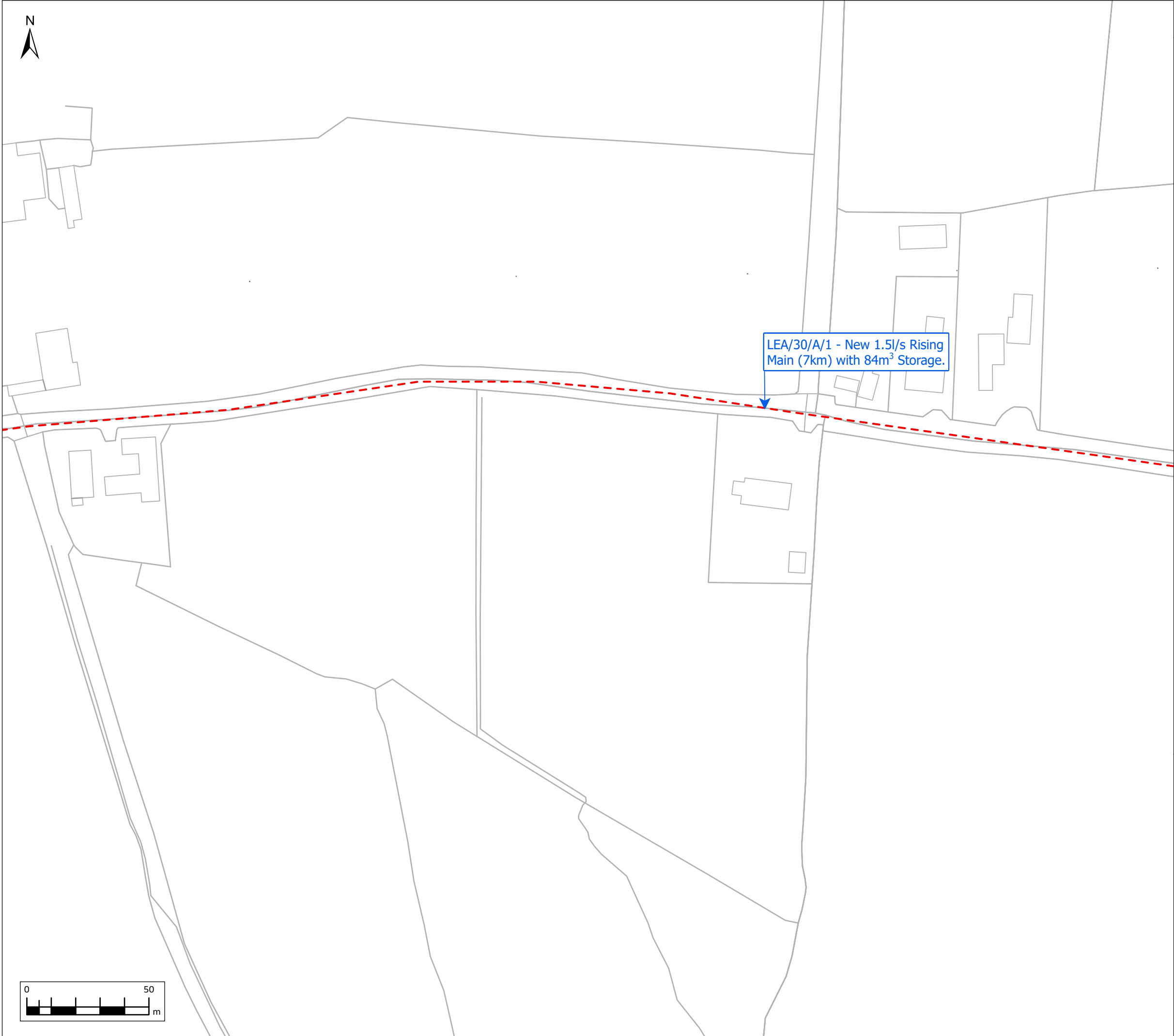


Figure 5

Legend

**Existing Network**

Existing Combined Sewer

Existing Foul Sewer

Existing Storm Sewer

Existing Other Sewer

Existing Combined Trunk Sewer

Existing Foul Trunk Sewer

Existing Storm Trunk Sewer

Existing Other Trunk Sewer

Existing Rising Mains

Existing SWO

Existing WwTP

Existing WwPS

**Proposed Upgrades**

Proposed SWO Upgrades

Proposed WwTP Upgrades

Proposed WwPS Upgrades

Proposed Offline Storage Station

Proposed Rising Mains

Proposed Network Upgrades

Infiltration Removal

Storm Separation

**Development Networks**

2030

2055

2080

**Development Sites**

2030

2055

2080

**Upgrade Scenario label**

2030

2055

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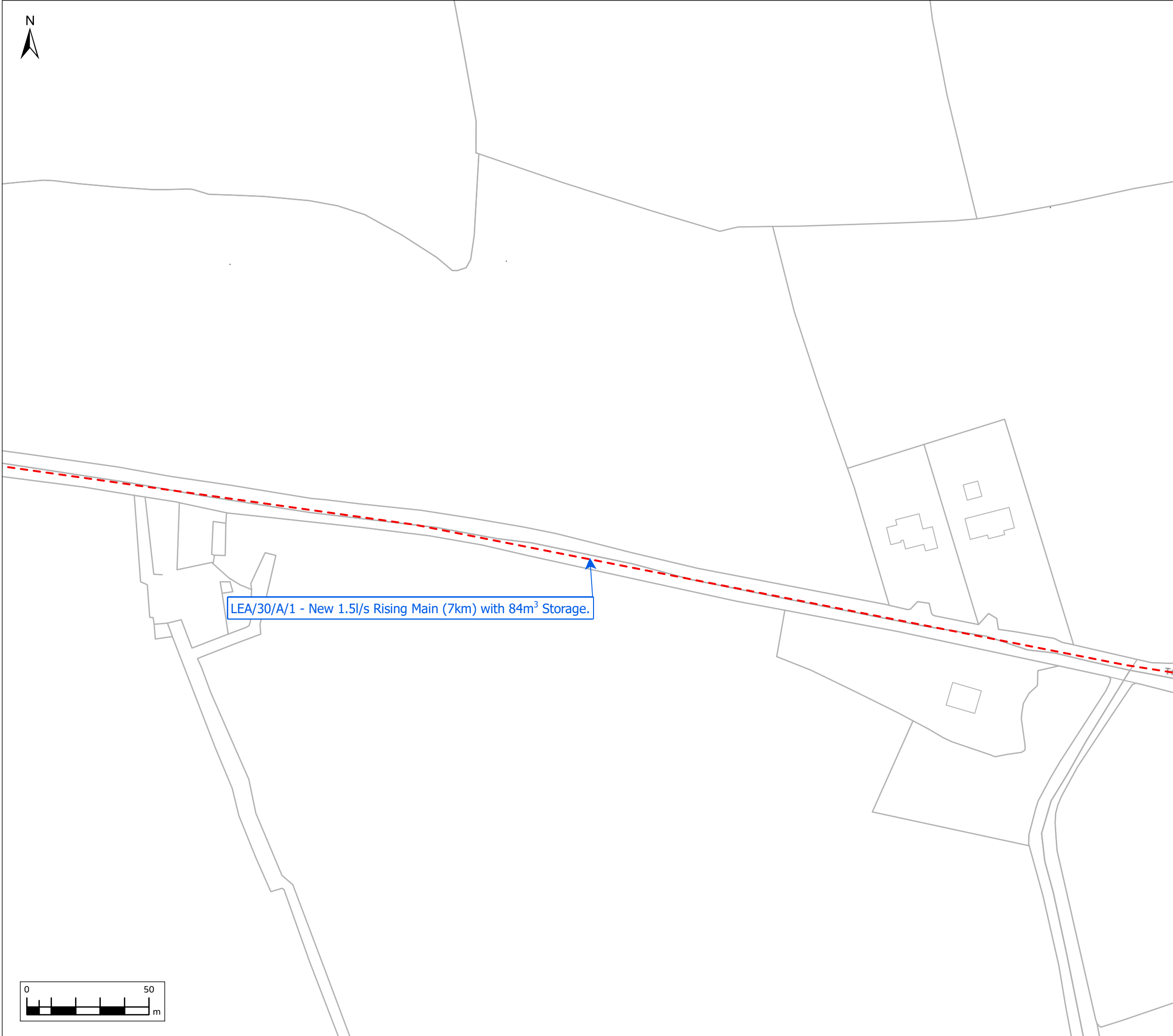


Figure 6

Legend

**Existing Network**

- Existing Combined Sewer
- Existing Foul Sewer
- Existing Storm Sewer
- Existing Other Sewer
- Existing Combined Trunk Sewer
- Existing Foul Trunk Sewer
- Existing Storm Trunk Sewer
- Existing Other Trunk Sewer
- Existing Rising Mains
- Existing SWO
- Existing WwTP
- Existing WwPS

**Proposed Upgrades**

- Proposed SWO Upgrades
- Proposed WwTP Upgrades

- Proposed WwPS Upgrades
- Proposed Offline Storage Station
- Proposed Rising Mains
- Proposed Network Upgrades
- Infiltration Removal
- Storm Separation

**Development Networks**

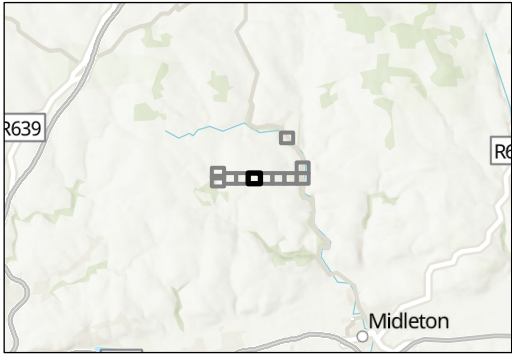
- 2030
- 2055
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**Development Sites**

- 2030
- 2055
- 2080

**Upgrade Scenario label**

- 2030
- 2055
- 2080



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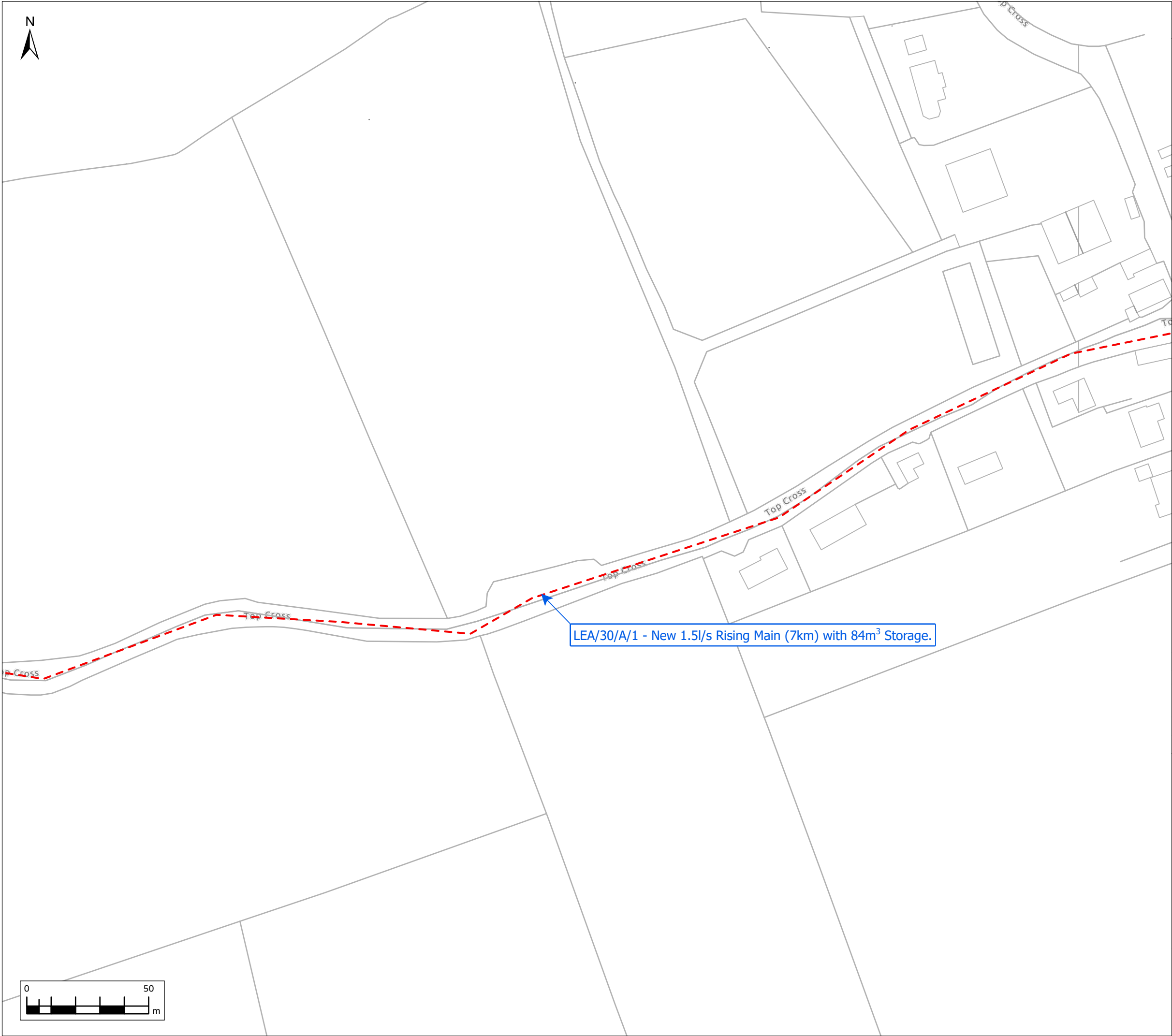


Figure 7

**Legend**

**Existing Network**

- Existing Combined Sewer
- Existing Foul Sewer
- Existing Storm Sewer
- Existing Other Sewer
- Existing Combined Trunk Sewer
- Existing Foul Trunk Sewer
- Existing Storm Trunk Sewer
- Existing Other Trunk Sewer
- Existing Rising Mains
- Existing SWO
- Existing WwTP
- Existing WwPS

**Proposed Upgrades**

- Proposed SWO Upgrades
- Proposed WwTP Upgrades

**Proposed WwPS Upgrades**

- Proposed Offline Storage Station
- Proposed Rising Mains
- Proposed Network Upgrades
- Infiltration Removal
- Storm Separation

**Development Networks**

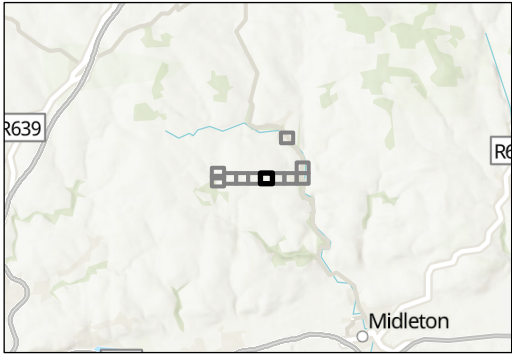
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**Development Sites**

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- 2055
- 2080

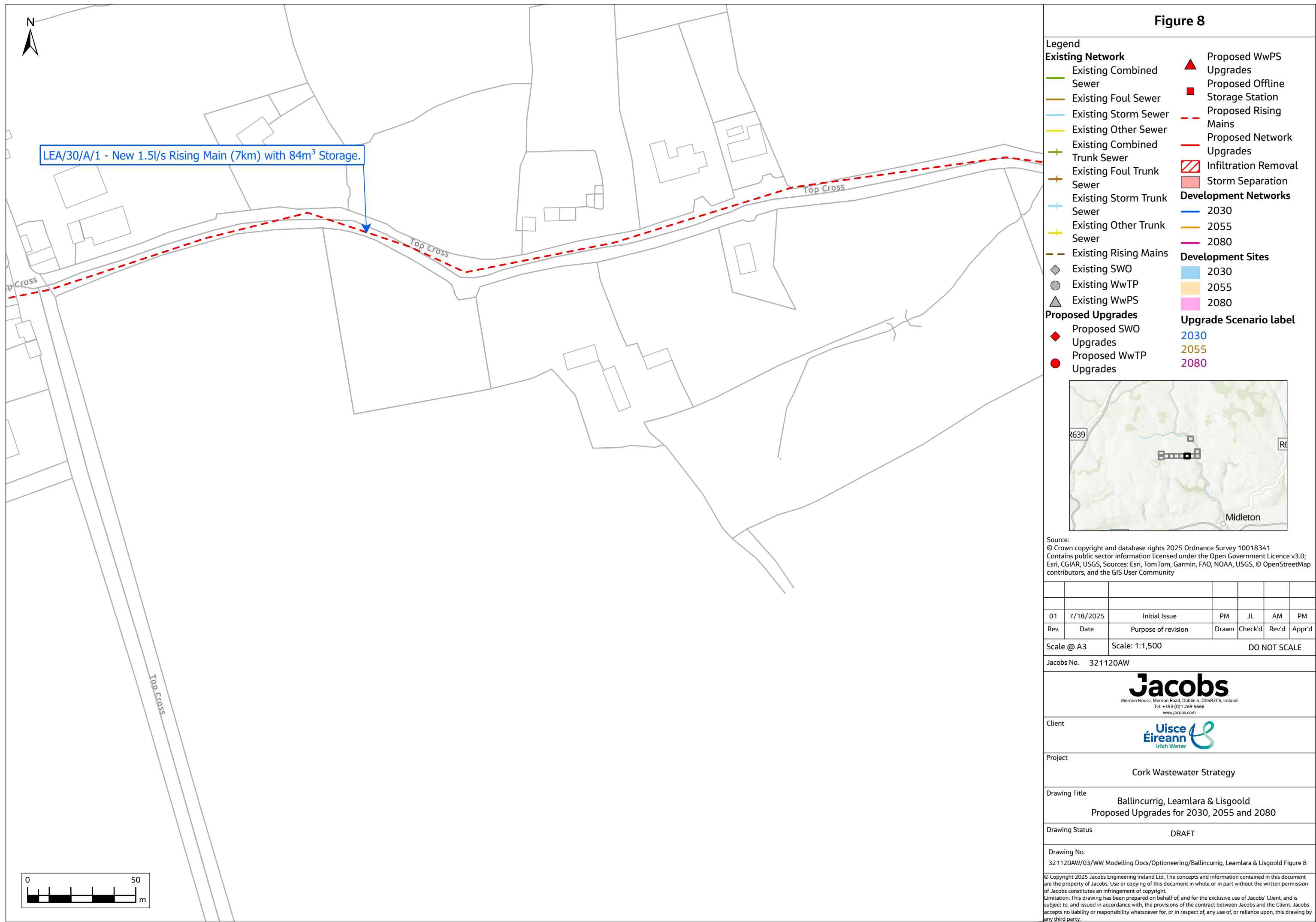
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- 2055
- 2080



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Project <div>Cork Wastewater Strategy</div>						
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LEA/30/A/1 - New 1.5l/s Rising Main (7km) with 84m<sup>3</sup> Storage.

Figure 9

**Legend**

**Existing Network**

- Existing Combined Sewer
- Existing Foul Sewer
- Existing Storm Sewer
- Existing Other Sewer
- Existing Combined Trunk Sewer
- Existing Foul Trunk Sewer
- Existing Storm Trunk Sewer
- Existing Other Trunk Sewer
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- Existing SWO
- Existing WwTP
- Existing WwPS

**Proposed Upgrades**

- Proposed SWO Upgrades
- Proposed WwTP Upgrades

**Proposed WwPS Upgrades**

- Proposed Offline Storage Station
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- Proposed Network Upgrades
- Infiltration Removal
- Storm Separation

**Development Networks**

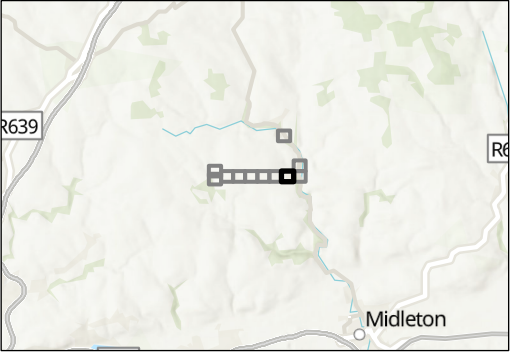
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**Development Sites**

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- 2055
- 2080



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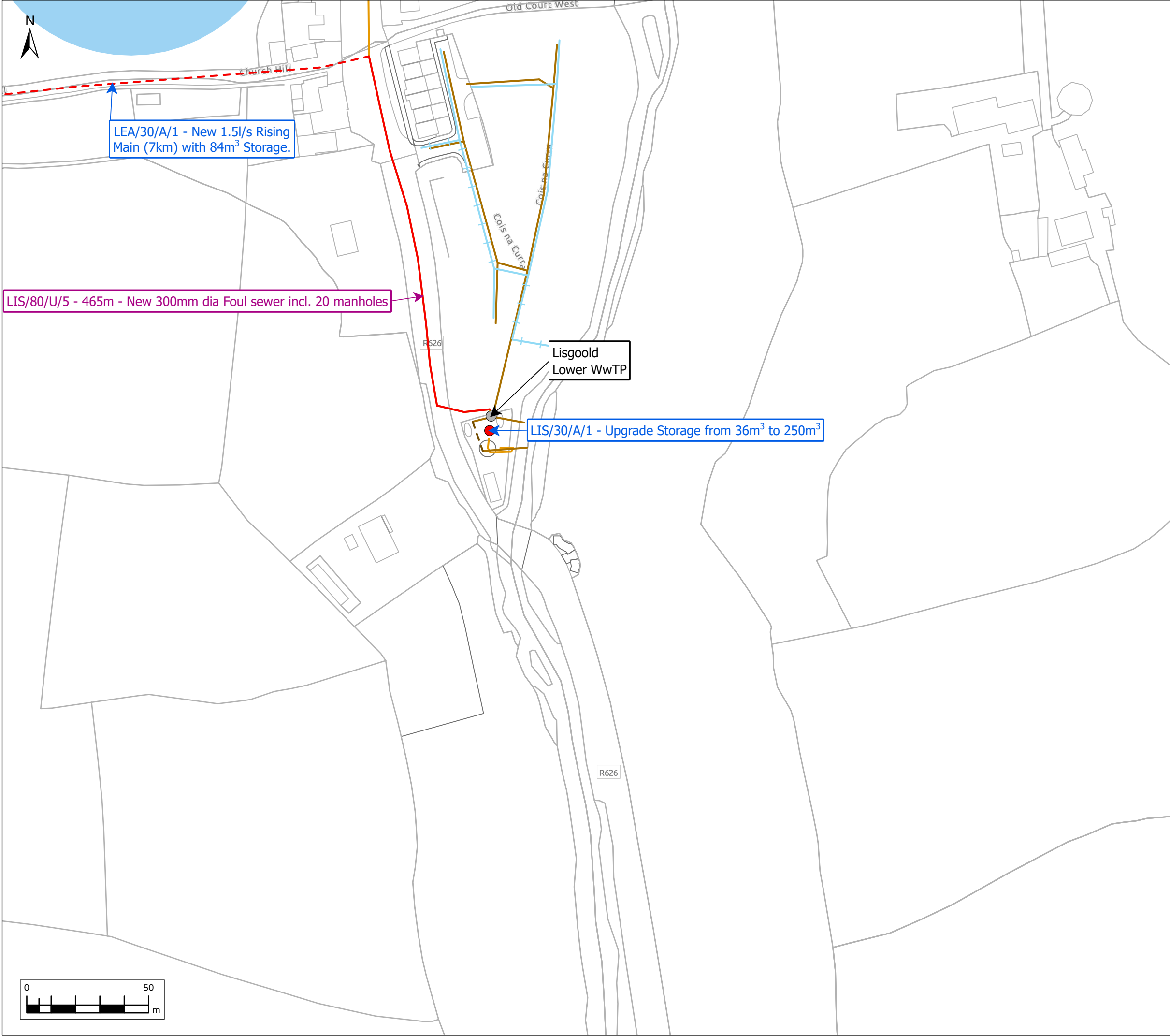


Figure 10

**Legend**

**Existing Network**

- Existing Combined Sewer
- Existing Foul Sewer
- Existing Storm Sewer
- Existing Other Sewer
- Existing Combined Trunk Sewer
- Existing Foul Trunk Sewer
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- Existing Other Trunk Sewer
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- Existing SWO
- Existing WwTP
- Existing WwPS

**Proposed Upgrades**

- Proposed SWO Upgrades
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Proposed WwPS Upgrades

Proposed Offline Storage Station

Proposed Rising Mains

Proposed Network Upgrades

Infiltration Removal

Storm Separation

**Development Networks**

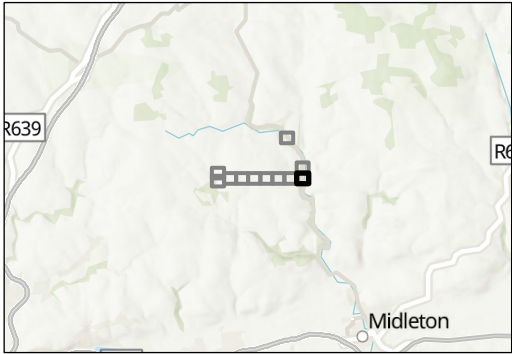
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**Development Sites**


- 2030
- 2055
- 2080

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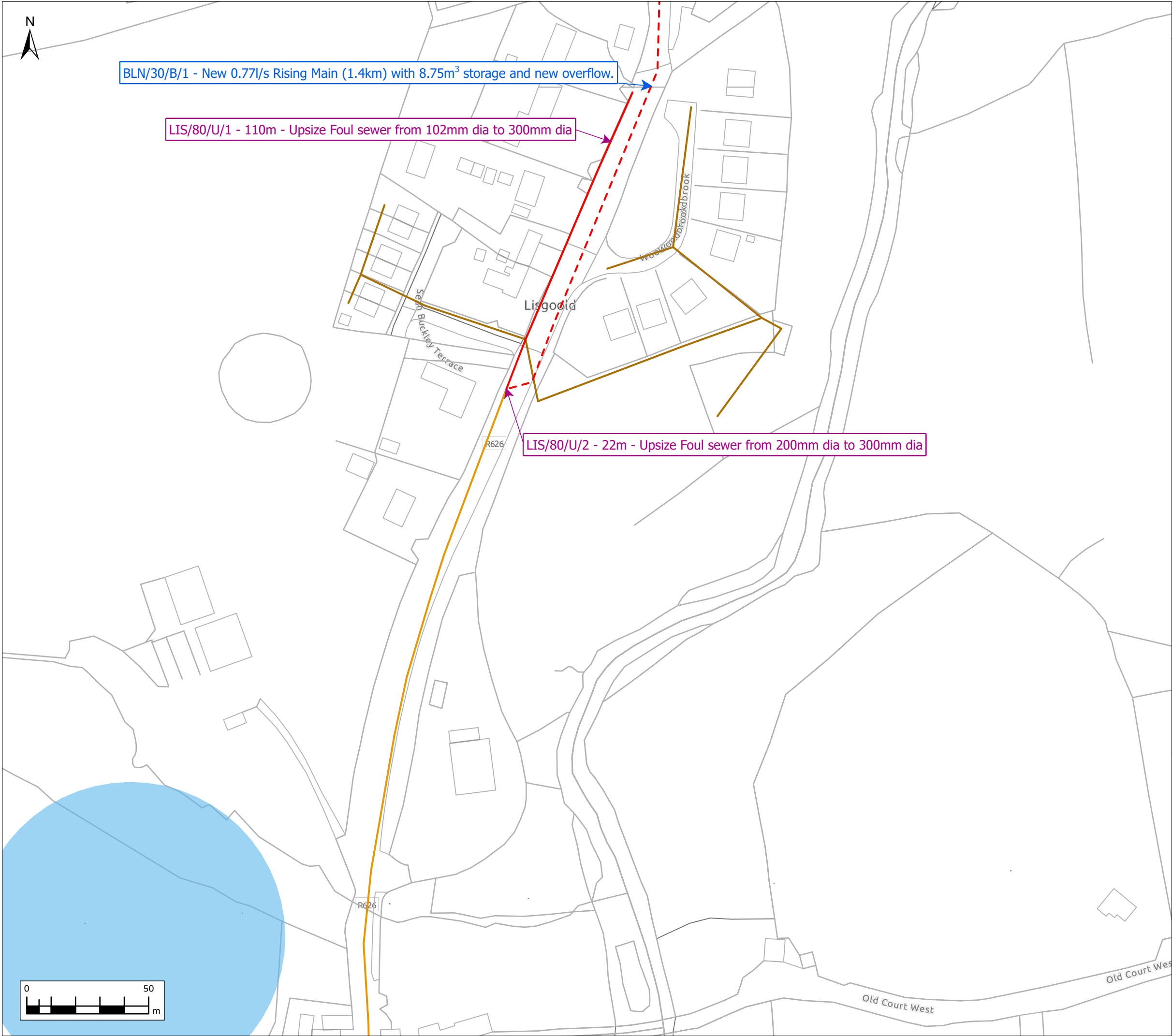


Figure 11

**Legend**

**Existing Network**

- Existing Combined Sewer
- Existing Foul Sewer
- Existing Storm Sewer
- Existing Other Sewer
- Existing Combined Trunk Sewer
- Existing Foul Trunk Sewer
- Existing Storm Trunk Sewer
- Existing Other Trunk Sewer
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**Proposed Upgrades**

- Proposed SWO Upgrades
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**Proposed WwPS Upgrades**

- Proposed Offline Storage Station
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- Infiltration Removal
- Storm Separation

**Development Networks**

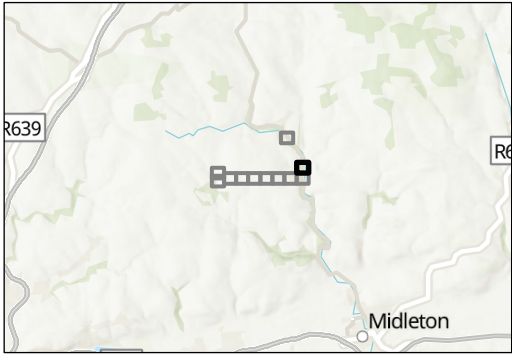
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- 2055
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**Development Sites**


- 2030
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- 2080

**Upgrade Scenario label**

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Ballincurrig, Leamlara & Lisgoold Proposed Upgrades for 2030, 2055 and 2080						
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321120AW/03/WW Modelling Docs/Optioneering/Ballincurrig, Leamlara & Lisgoold Figure 11						
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