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|----------------------------------|---|
| Name of wastewater system | Castle Hill Wastewater Network |
| Map of Network | https://www.sydneywater.com.au/SW/water-the-environment/how-we-manage-sydney-s-water/wastewater-network/index.htm |

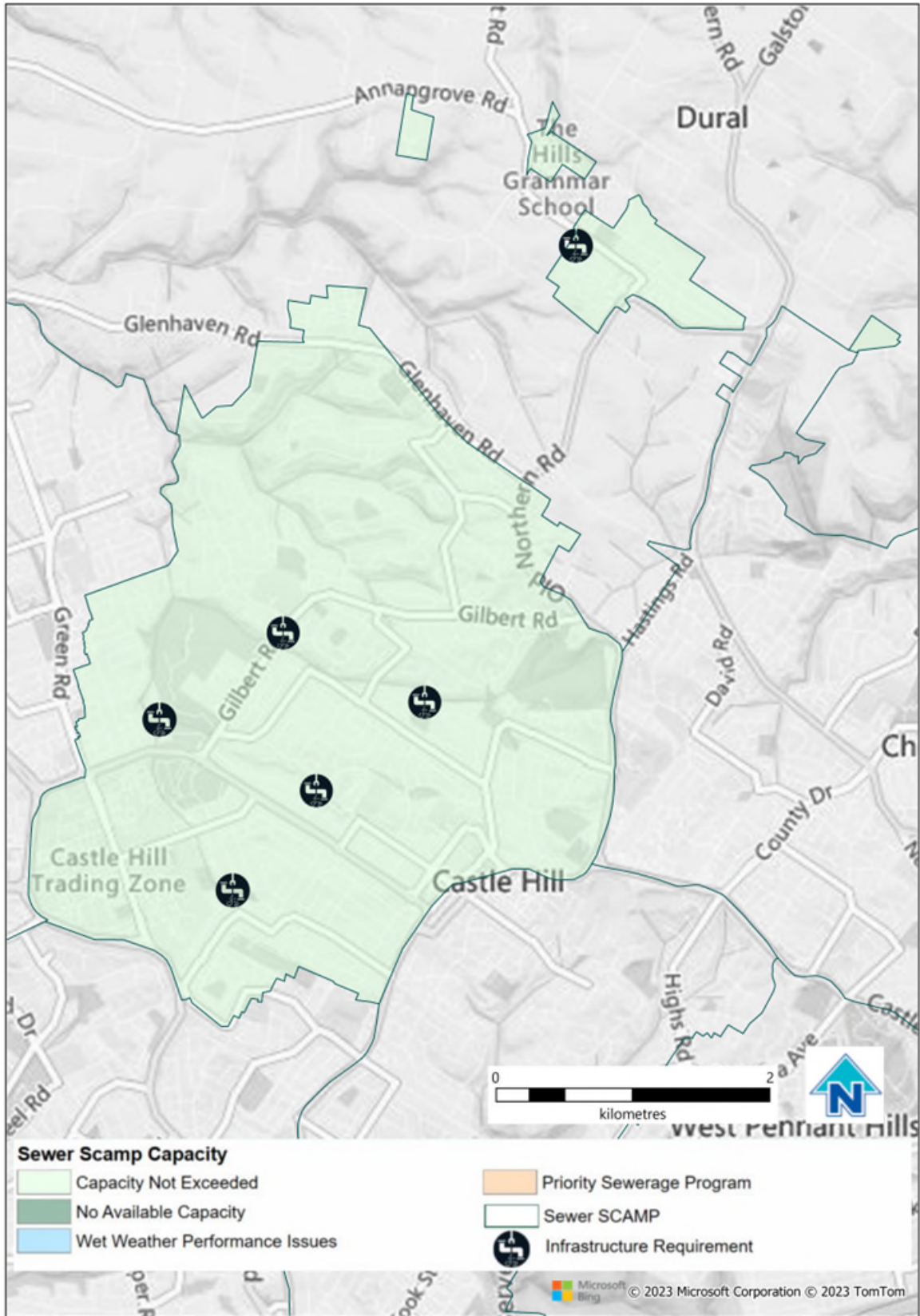
| System Summary | Projected | | | |
|---------------------------------|-----------|------|------|------|
| | 2026 | 2031 | 2041 | 2051 |
| Average dry weather flow (ML/d) | 8.6 | 10.0 | 10.8 | 11.2 |

| Infrastructure requirement and Capacity Constraints | | | |
|---|------------------------------------|-----------------------------|--------------------------------|
| Planning Horizon | Infrastructure and Location | Purpose | Approximate Capital Cost (\$m) |
| 2026 | Wastewater Network Generator | Growth | \$1M |
| 2026 | Wastewater Network System | Reduce Environmental Impact | \$3.9M |
| 2026 | Wastewater Network Wastewater main | Growth | \$0.2M |
| 2031 | Wastewater Network System | Reduce Environmental Impact | \$2.3M |
| 2031 | Wastewater Network Wastewater main | Growth | \$3.8M |

| Information sources, where publicly available |
|---|
| N/A (not publicly available) |

| Further investigations |
|---|
| Refer to Growth Servicing Plan 2022-2027: |
| https://www.sydneywater.com.au/plumbing-building-developing/developing/growth-servicing-plan.html |

*Approximated storage is used as an indicator of system upgrade requirements, but these would be subjected to an options assessment to identify a preferred solution.



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