

**CHRISTMAS SHUT DOWN – 22-DEC-22 to 05-JAN-23**

**Topsoiling works on the Bermuda Bridge Eastern embankment approach**

Placement of topsoil on the southern side of the eastern approach to Bermuda Bridge is being completed in readiness for seeding.



**Temporary Scaffolding installation on the Bermuda Bridge to support edge beam replacement Works**

Temporary Scaffolding structure completely installed on the Bermuda Bridge in readiness to support edge beam replacement works planned to commence in January 2023.

**Safety Barrier Commences in southern approach**

Safety barrier installation along the central reserve on southern approach to the Bermuda bridge has been commenced which is envisaged to be completed by end of January 2023.



**Safety Barrier Commences in northern approach**

Safety barrier installation along the central reserve on northern approach to the Bermuda bridge has been commenced which is envisaged to be completed by end of January 2023.





### Edge Beam Works

Existing Bermuda bridge parapet on the northern side has been removed without incident in readiness to commence hydro-demolition of northern edge beam in early January 2023.

### Gas Vent Trench Exposure Works

An existing Gas Vent Trench (GVT) exists adjacent to the housing developments in the vicinity of The Bridleway and is required to be extended to new ground levels when works are completed. Currently the existing GVT is being surveyed to identify its size, location, and any construction issues.



### The Bridleway works on the southern footway & carriageway

The Bridleway works on the southern footway & carriageway remains closed due to cold weather not allowing the contractor to finish the road therefore the traffic signals will need to remain in place over Christmas.

### Existing Gas and Water Main Protection Works

An existing Gas and Water mains will need to be protected before work can commence along the northside of The Bridleway. This work is currently being delayed due to delays in design approvals from STW and Cadent gas. This works is hoped to recommence in January 2023.

