

Dunkettle Interchange Upgrade Project



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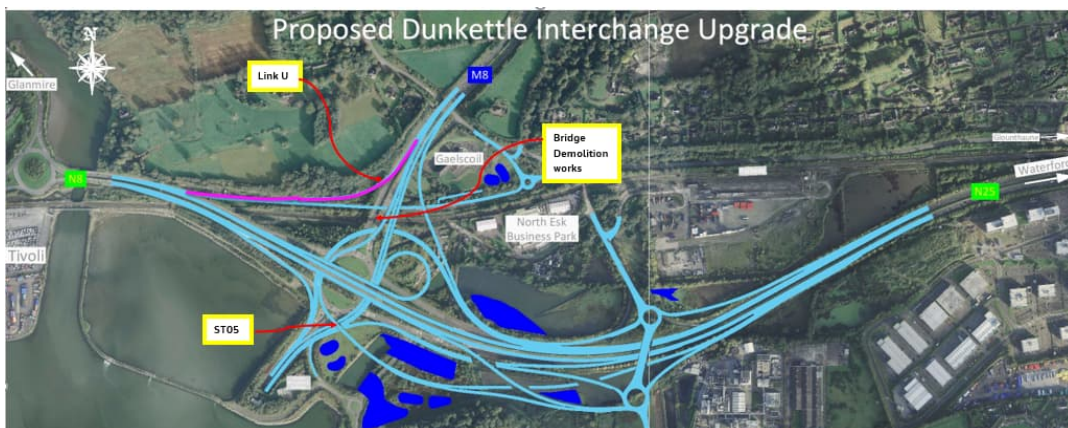
Dunkettle Progress Update *4th March 2022*



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Works are progressing well at Structure St05 and we still intend to place the beams here before the St. Patricks Day bank holiday weekend – see photograph below.



Works ongoing on site for the construction of Structure St05 alongside the Dunkettle Interchange Roundabout.

Similarly, we still hope to open Link U before the end of March 2022. In order to facilitate this there will be a significant focus on the works for Link U (as shown in purple on the plan above) – this will include night time and weekend working over the next few weeks starting from next Monday 7th March 2022 - see photograph below.



Link U tie in to the existing N8 eastbound.

Works on the northern tie in of Link U will also continue over the coming weeks and this will also involve night time working - starting from W/C 7th March 2022 – see photograph below.



Tie in works being prepared for the Link U tie in with the M8 northbound.

The demolition of the existing railway bridge is continuing at night – see photograph below.



Demolition of the existing bridge alongside the recently opened Structure St08.

Our colleagues on the adjacent Motorway Maintenance Contract will be carrying out works on the N25 between the Little Island Junction and the Dunkettle works site on this Saturday and Sunday. They have advised that lane restrictions will be in place, with traffic reduced to one lane on both days. Delays through this area can be anticipated.

See video below indicating the ongoing works on the old M8 railway bridge demolition and Link C / Link U tie in.



Dunkettle Live Traffic App



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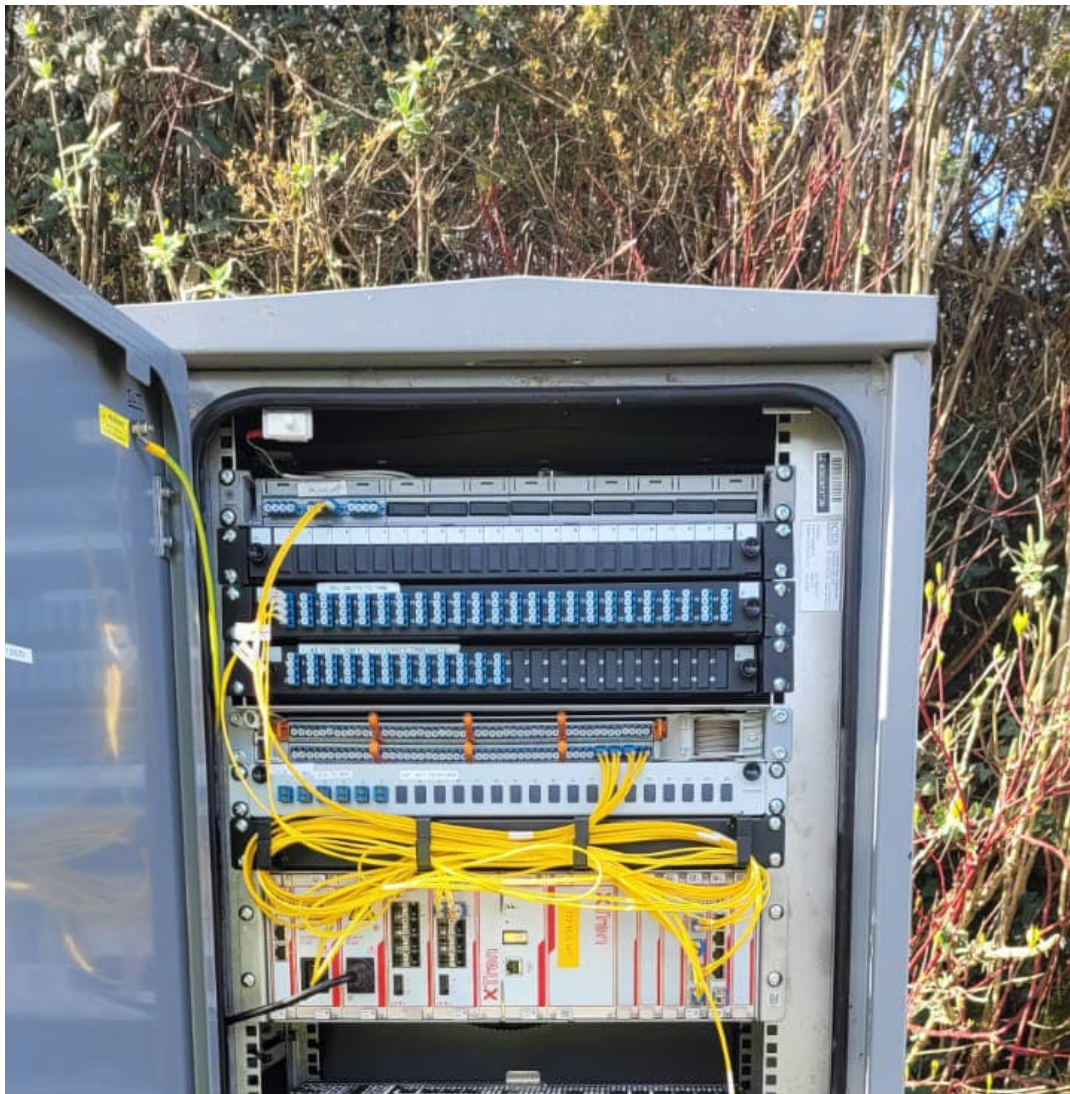
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N40 Intelligent Transport Systems

Installation of gantry mounted Variable Message Signs and other infrastructure to display traffic information such as journey times.

- Works have been ongoing on site this week to complete the networking on the fibre optic system connecting all sites on the Dunkettle Advanced ITS scheme. A major milestone on the project was reached with the connection of the site network to the TII Motorway Operations Control Centre (MOCC) in Dublin. This moves the project on to the point where all cameras and electronic signage will shortly be managed from the MOCC, rather than the current more local control, ultimately providing more comprehensive management of the approaches to the Dunkettle Interchange.





An example of the Fibre Optic technology installed as part of the Dunkettle Advanced ITS project

As always, if there are any queries or comments in relation to these works, please contact us at:

Phone: 1800 810077 (at any time),

Email: roadconstruction@ccc-site.com.

Further information on the Dunkettle Scheme can be accessed www.dunkettle.ie.

Real time traffic information can be accessed via www.dunkettletraffic.ie or on the Dunkettle Live App ([Apple App store](#) and [Google Play store](#)).

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