

22/062026

Dear Resident / Business / Neighbour to the Lawnswood Roundabout,

Lawnswood Roundabout Scheme – Update

Welcome to our latest weekly update for the Lawnswood Roundabout scheme.

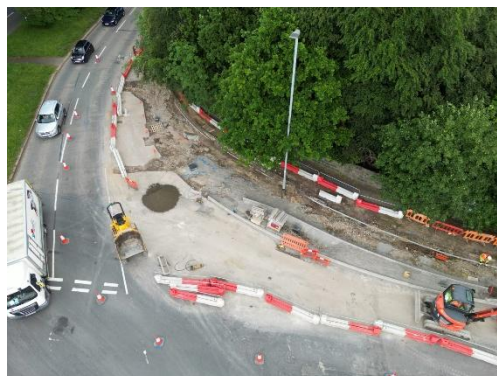
In area 9C (outside Weetwood Hall) installation of the lighting is ongoing. See below image taken earlier this month of this area.



In phase 4 (outside Lawnswood School) works have been progressing well and we are nearly ready for the traffic signal poles to be installed, along with the tegula paving (type of block paving). Aerial picture below.



In Phase 7 (by the Police station / sub-station) we are commencing kerbing and ducting works, and getting ready for traffic signal poles and tegula paving to be installed here as well. Progress picture below taken earlier this month.



In phase 6 we continue works, preparing for kerbing and potentially working across to the central reserve so we can install ducting there.

Please see overleaf for an indication of the phasing areas.

Programme update

We are pleased to report that the programme continues to run to plan, and there is no significant movement either way to the anticipated completion window.

Feedback

We have received some feedback about the kerbing around the roundabout, which has been clipped several times. We monitor this and remove any debris from the carriageway on a regular basis. After the road receives its final surface, this will bring the level more in line with the kerb and it is anticipated that the current issue will be resolved.

As ever, we continue to welcome feedback which allows us to work closely with you during the project. You can contact us at any time at LawnswoodEnquiries@ericwright.co.uk

Thank you to everyone who continues to take care around the roundabout while works are in progress.

Further information about the scheme can be found here:

<https://lawnswoodroundabout.commonplace.is/>

Best wishes,

Lesley Davison

Public Liaison Officer

www.ericwright.co.uk/divisions/civil-engineering

Lawnswood Roundabout Phasing

