

NEMMDR - Melton Mowbray Distributor Road UPDATE November 2023

Our community support continues....



Egerton Park Cricket Club is a social environment that welcomes everyone. Where families can enjoy competitive nature of sport, whilst also experiencing a sense of belonging and community. The club is a not-for-profit organisation, and a Community Amateur Sports Club (CASC) that believes in providing communities cricket as a way of reducing social deprivation and improving social & living standards. Having arranged a meeting with the Club Chairman we quickly established how we could support this local community hub.

There was an immediate requirement to improve and reinstate the car park that was in a terrible state of disrepair. It has had no investment in several years (even decades).



The repair work is extensive and something clearly beyond the capability and financial means of the amateur community sports club. Our initial solution was to improve the car park area making it a more welcoming space and encourage an improved social environment for the whole community to enjoy.

The car park is used by not only club members ,but also the local community, dog walkers and visitors to the park.



With support from our NEMMDR civil engineering team Danaher and Walsh, we have repaired the car park area and provided a useable space.



EPCC chairman Nick Watchorn and Linzi Elloitt Chief Executive Melton Mowbray Town Estate wrote:

"What you, Galliford Try, Danaher& Walsh and the wider Melton Mowbray Distributor Road project team has done with the car park behind Egerton Park Cricket Club is amazing. This will make a world of difference to our members, dog walkers and the general public that use Egerton Park. Please pass on my sincere thanks to all involved, it is greatly appreciated"

"On behalf of Melton Mowbray Town Estate I would like to say a huge thank you for your kindness, generosity, and hard work. It is fantastic and a very generous gift of many resources. Our community will benefit hugely from your efforts and we are grateful."



Progress and upcoming works

Summary of work progressed or completed in October 2023

Despite severe weather conditions and flooding across the area work has continued....

- Scalford Road drainage and cable diversion works completed within the agreed road closure period. Thank you for your cooperation.
- Bridge foundation works has commenced at Scalford Brook, Thorpe Brook and River Eye.
- Road construction works has commenced at A606 Nottingham Road to Scalford Road.



Summary of planned and ongoing work for November 2023

- Service diversions works on going.
- Earthworks and drainage works on going.
- Archaeological and Haul Rd works on going.



Updated scheme photographs and drone footage available for you to view on this link [MMDR on Kuula](#)

There are no requirements for road closures for the NEMMDR project throughout November.

We will require two way temporary traffic lights to accommodate diversion works at the following locations intermittently throughout November. For safety reasons they will be operational 24hrs a day when required.

- Scalford Road.
- Melton Spinney Road
- Saxby Road.
- A606 Burton Rd



The Haul Rd crossing point traffic lights located at Scalford Rd and Melton Spinney Rd will be switched off overnight during the winter period as our working hours reduce due to daylight hours restrictions. However, please be aware that throughout the delivery of the project there will be temporary two way traffic lights across the scheme as and when required. For your own safety and that of our workforce please adhere to traffic light systems when operational.

Thank you for your cooperation.

If you know somebody who would be interested in subscribing to our newsletter, please email: gino.salvatore@gallifordtry.co.uk
Alternatively, you can visit the project website for further details and view traffic management plans and the overall scheme design.
www.leicestershire.gov.uk/nemmdr

For any enquiries, please email: gino.salvatore@gallifordtry.co.uk or call 07918 640481