# Stafford Western Access Route Staffordshire



working with **amev** 

## Scheme Update – May 2020

#### Introduction

Since our last update we have been making good progress, following the government advice and guidelines for Covid 19 we have continued to progress with the scheme during these challenging times and thank you for your continued support. We appreciate these are challenging times and we hope you are all staying safe and well.

Stafford Western Access Route will provide additional highway capacity to the west of Stafford and will enable the removal of through traffic from the town centre, creating improved conditions for bus services, pedestrians and cyclists. It is also essential to the delivery of housing, new business and leisure development.









#### What are we doing now?

We are continuing with the kerbing and drainage works along Doxey Road and Pans Drive. Mid June resurfacing will take place starting by Sainsburys mini roundabout through to the Doxey Road railway bridge. Traffic management will be in place to manage this phase of works.

Madford Retail Park drainage works are now approximately 90% complete. The bored piling commenced on the 4th May at Madford and is currently 25% complete.

Our demolition works are now 99% complete and we continue to crush the materials and reuse on the scheme where possible The new entrance at Martin Drive onto Unicorn Way is also complete.

Over the coming weeks we will be continuing with construction of the embankments along Doxey Road and Unicorn Way, working on the culverts to re-route the Doxey Brook into the new culvert and start to build the new road alignment at Rose Hill/Martin Drive.

### **Key Milestones**

Creating Complete retaining wall Traffic embankments for works at Madford Retail diversion along the new road Park Surfacing to Doxey Road between Doxev Rd Doxey Road and Martin Drive Complete piling Complete north of the bridge supports Continue bored river piling at Madford May June July August

\*Dates in accordance with current programme and could be subject to change











