

RDP National Supply Chain

Meet the Buyers Event

A63 and A57 Scheme Presentation

11th August 2021

PRESENTER INTRO.



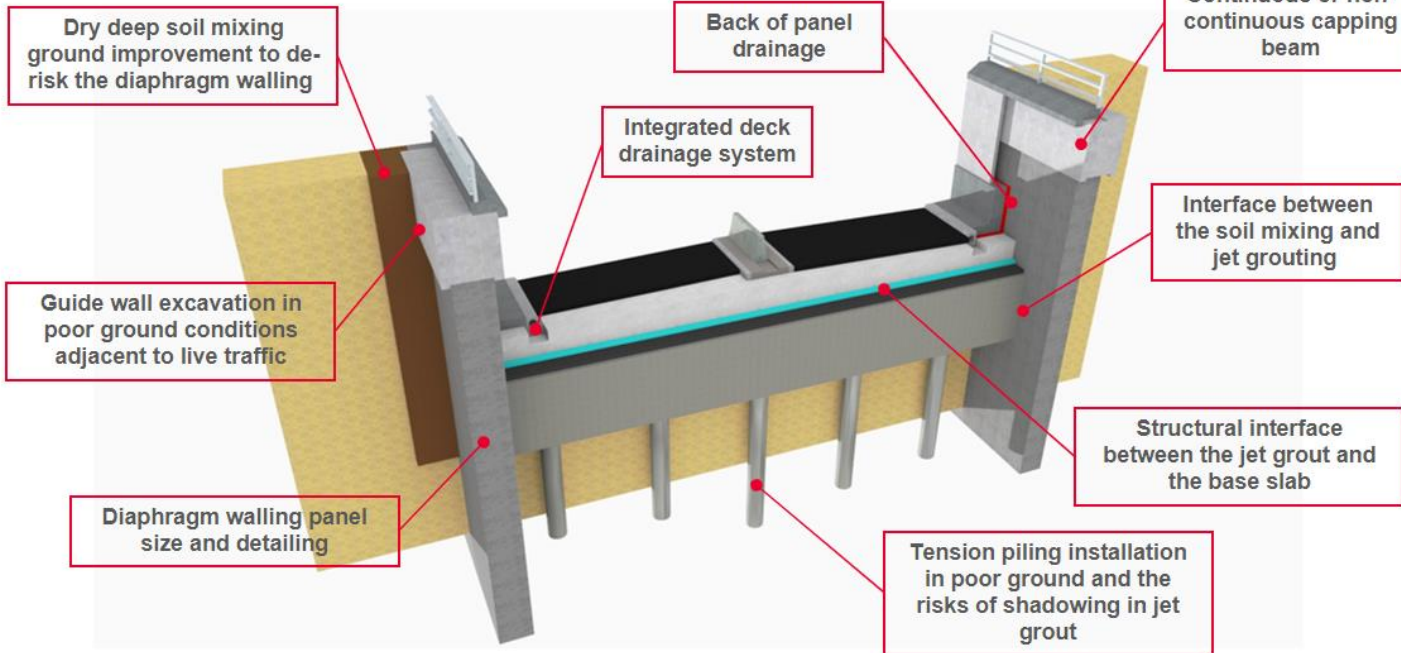
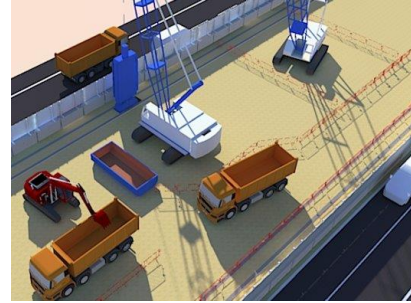
Phil Morgan – Portfolio Director

Balfour Beatty



A63

Scheme Overview



- Lowering the level of the A63 by approximately 7m into an underpass at the Mytongate Junction and raising Ferensway and Commercial Road by approximately 1m creating a grade separated (split-level) junction
- Changes and enhancements to existing local highway routes to maintain access to all properties
- A water storage and pumping station structure to collect the drainage from the underpass and pump it away for discharge
- Providing a new bridge over the A63 for pedestrians, cycles and disabled users at Porter Street

Objectives

- Reduce traffic congestion— the junction restricts the flow of traffic along the A63, the project aims to tackle the resulting congestion
- Improve access to the Port of Hull
- Reduce severance between the city centre and businesses, residential areas and the leisure facilities to the south of the A63 Castle Street- The A63 acts as a barrier between the city centre to the north and the retail and dock areas to the south. We need to create better connections between the two areas
- Improve safety for road users and the local community
- Reduced Congestion Improved JTR – The junction is used by approx. 47,000 vehicles each day and delays at peak times can cause problems for both domestic and commercial road users; we'd like to improve the JTR for both



What have we done to date?

- Removed over 9000 bodies from Trinity Burial Ground
- Demolition of existing buildings
- Stats Diversions
- Stopping up of existing roads

Outline Programme

Activity	2020	2021	2022	2023	2024
Start of Works	◆				
Advanced Surveys	■				
Detailed Design	■				
Site Clearance, Investigation Works		■			
Commence Main Construction		◆			
Earthworks		■			
Structures		■			
Roadworks			■		
Open to Traffic					◆
Complete Landscaping, De-trunking					■

What's already been procured

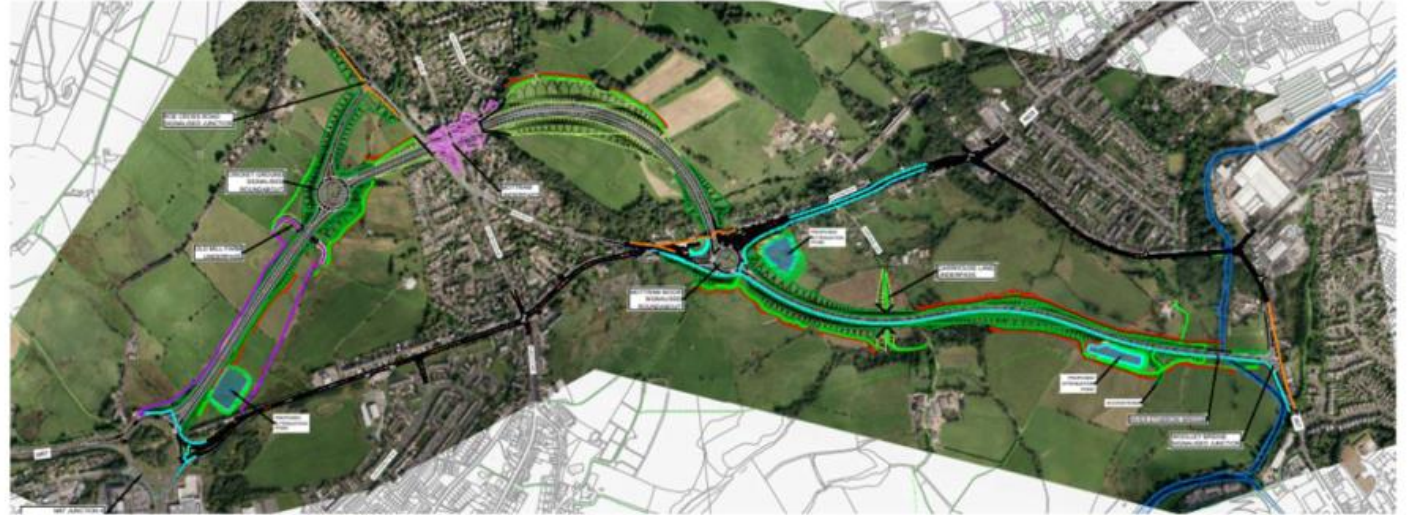
- Archaeology
- Ground Engineering
- Traffic Management
- Hard Landscaping
- Steel Structures
- Temporary Surfacing

2021 / 2022 Key procurement activities

- Pipe Jetting and CCTV
- Traffic Signs
- Electrical works & Comms
- Parapet
- Waterproofing
- Concrete Step Barrier
- Brickwork
- Sheet Piles for Trough construction
- Steel Safety Barrier
- Hard Landscaping
- Lining/Road Markings
- Soft Landscaping



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A57 Link Road

Scheme Overview



- The A57 Link Roads project will include the creation of two new link roads: Mottram Moor Link Road & the **A57 link road**
- a new single carriageway link from the A57(T) at Mottram Moor to a new junction on the A57 in Woolley Bridge
- 130m underpass
- River Etherow crossing, 40m span
- Mootram Moor Junction remodelling

Anticipated Start of Works: **March 2023**
Scheme Budget: **£180m**
D&B Budget: **£114m**

Objectives

- Minimise congestion, improving journey time reliability.
- Encourage economic growth (delivery of goods to businesses is delayed less)
- Improve employment opportunities (route currently not ideal for commuters)

Outline Programme

Activity	2021	2022	2023	2024	2025
Start of Works	◆				
Advanced Surveys	■				
Detailed Design	■				
Site Clearance, Investigation Works		■			
Commence Main Construction		◆			
Earthworks		■			
Structures		■			
Roadworks			■		
Open to Traffic					◆
Complete Landscaping, De-trunking					■

What's already been procured

- Design
- Early survey packages

The following packages will be awarded to BB strategic framework suppliers;

- Pavements
- Street Lighting/signal/CCTV
- Traffic Management

2021 / 2022 Key procurement activities

- Project currently in design phase
- Early survey works to support the design have commenced
- Main construction works scheduled for early 2023
- Majority of procurement planned for 2022
- Great opportunity to have on the periphery
- Typical Highways opportunities
- Earthworks
- Site clearance and preparation
- Fencing
- FRC
- Kerbs
- Waterproofing
- Piling
- Drainage



How to get involved

Follow link :

https://forms.office.com/Pages/ResponsePage.aspx?id=_iJCoFwMu0CEIJeIGbpRTgLkeCHNIItMo4oy7_mO86dURDJaR1dCTTBE NEUyVFpWSVJCUDRQTKJVVi4u