# Milestones

## Scheme – Flood Prevention & Repairs Project Manager - James O'Loughlin

Key Milestones		Start	Completion
Engage Contractors	Planned	Jan 2020	March 2020
	Actual	Jan 2020	March 2020
Site works	Planned	Apr 2020	Dec 2020
	Actual	Apr 2020	Oct 2020
Update RAMS for completed locations	Planned	Sept 2020	Dec 2020
	Actual	Sept 2020	
Engage contractor for 2021 works	Planned	Jan 2021	March 2021
	Actual		

### Scheme Overview

Flood prevention and repair to routes damaged by recent flood events and upgrade of the key drainage inlet structures to increase resilience to flooding

## **Scheme Status**

Work commenced on the key inlet structures in April 2020. The Council was notified by the Department for Transport (DfT) in August 2020 that we were successful in a £400k bid (£350k DfT, £50k TMBC) to upgrade highway drainage assets in the west and the east of the borough with the £400k, funding time limited to 2020/21. Accordingly resources were redirected from the inlet structures project to the DfT project to ensure all of the external funding is used before April 2021.

Total Budget		319
Prior Years Spend	0	
2020/21 Projection	225	
Future Years Projection	94	
Total	319	319

#### Scheme – A4670 Corridor Project Manager - Jody Hawkins

Key Milestones		Start	Completion
Site works	Planned	Apr 2020	Sept 2020
	Actual	Aug 2020	
	Planned		
	Actual		
	Planned		
	Actual		
	Planned		
	Actual		

#### Scheme Overview

This is a Department for Transport safer roads project in conjunction with Oldham MBC for the A670 Corridor, Mossley Road Ashton to provide a seamless cross border which will provide a safer user Experience for all.

### Scheme Status

Work was started later than planned due to the co-ordination of other works in the area. The works to the controlled crossing started in August 2020 and have been substantially completed. Works on the variable message signs is still outstanding.

	Expenditure £000	Budget £000
Total Budget		200
Prior Years Spend	19	
2020/21 Projection	181	
Future Years Projection	0	
Total	200	200