



TEMPORARY CONSTRUCTION COMPOUND AT M62 JUNCTION 19
PROPOSED FOUL WATER DRAINAGE - PLAN VIEW - SCALE @ A1
= 1:500

- NOTES
- All dimensions are in metres, unless noted otherwise.
 - All existing services on this drawing are shown indicatively. Please refer to the appropriate service information for further information.
 - Surface water and foul water connections to temporary buildings to be confirmed.

- KEY
- Existing Ground (Topographical Survey)
 - Existing Ground (Ordnance Survey)
 - Existing Foul Water Drainage To Be Stopped Up (Arrow Denotes Flow Direction)
 - Existing Foul Water Drainage System Chamber To Be Stopped Up
 - Existing Klargester Biodisc Package Treatment Plant To Be Stopped Up
 - Existing Headwall
 - Proposed Within Compound Foul Water Drainage (Arrow Denotes Flow Direction)
 - Proposed Within Compound Foul Water Drainage Chamber
 - Proposed Foul Water Drainage Within 3rd Party Land (Arrow Denotes Flow Direction)
 - Proposed Foul Water Drainage Within 3rd Party Land Chamber
 - Approximate United Utilities Combined Sewer Route & Chamber
- Existing Services Key
- LV LV Existing Low Voltage Electric Cable
 - E SL E SL Existing Street Lighting Cable
 - E DU E DU Existing Electric Ducting
 - E OR E OR Existing Communications Cable (BT Openreach)
 - E CCTV Existing CCTV Cable
 - DU COMS Existing Communications Ducting
 - E W E W Existing Water Supply
 - E SW E SW Pre - Existing Surface Water Drainage & Approximate Existing Highway Drainage Route (Arrow Denotes Flow Direction)
 - SW SW Existing Compound Surface Water Drainage (Arrow Denotes Flow Direction)
 - MPG MPG Existing Medium Pressure Gas Main
 - EMPTY Empty Ducting
 - UN UN Unknown Utility

Drawing Status						FOR STAGE APPROVAL						Suitability Code			
												S4			