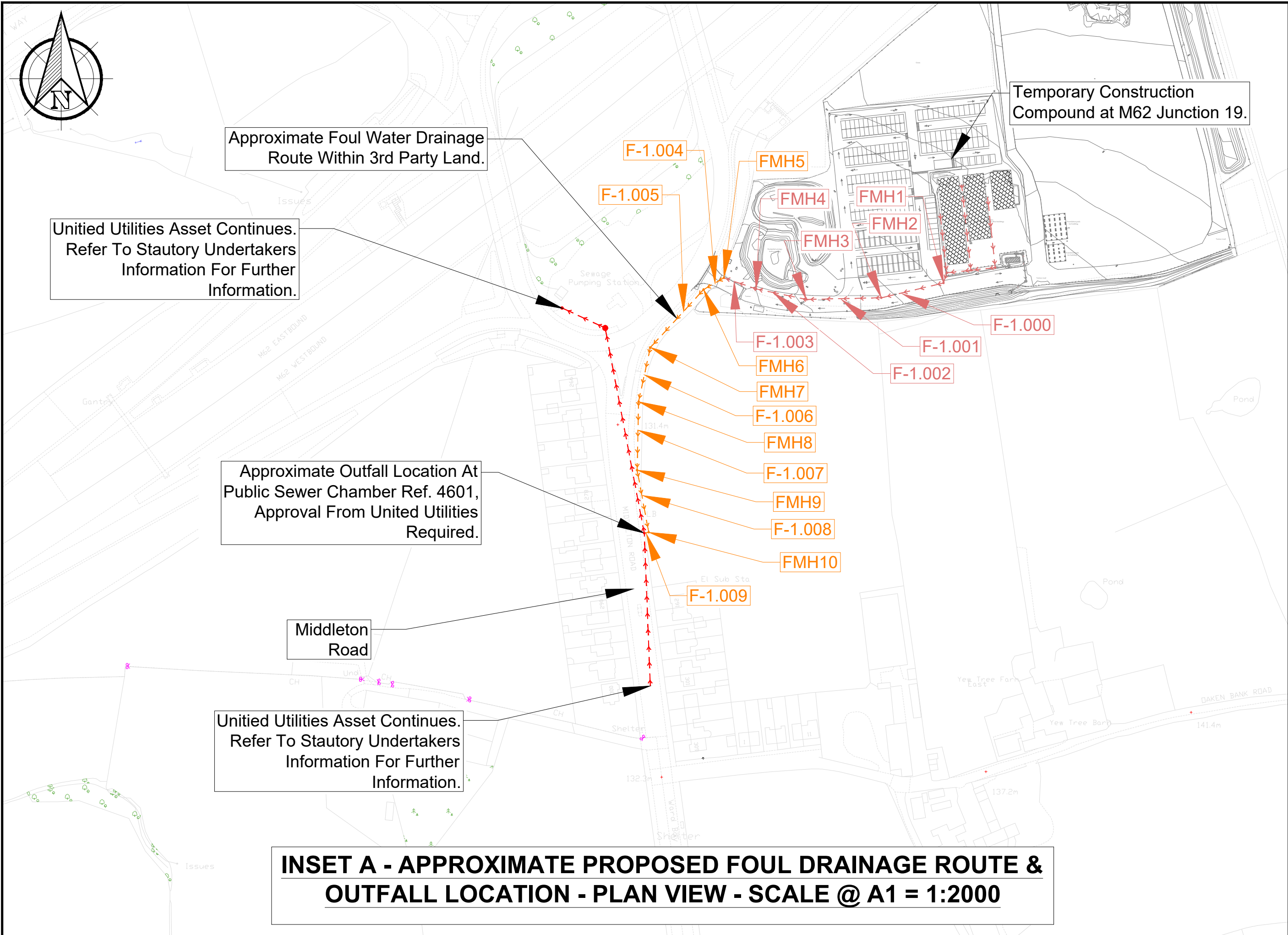


TEMPORARY CONSTRUCTION COMPOUND AT M62 JUNCTION 19
PROPOSED FOUL WATER DRAINAGE - PLAN VIEW - SCALE @ A1
= 1:500

- 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 Klargest 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
 - ES SL Existing Street Lighting Cable
 - ED DU Existing Electric Ducting
 - OR OR Existing Communications Cable (BT Openreach)
 - E CCTV Existing CCTV Cable
 - DU COMS Existing Communications Ducting
 - E W E W Existing Water Supply
 - SW 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		
P01	ORIGINAL					22/06/26		TR	CS	SH		
Revision	Description					Date		Drawn	Ckd	Apvd		
 												
Project Title												
TEMPORARY CONSTRUCTION COMPOUND AT M62 JUNCTION 19												
Drawing Title												
PROPOSED FOUL WATER DRAINAGE INCLUDING OTHER EXISTING UTILITIES												
Scale	Designed	Drawn		Checked		Approved						
AS SHOWN	YP	TR		CS		SH						
Original Size	Date	Date		Date		Date						
A1	18/0626	22/06/26		22/06/26		22/06/26						
Drawing Number									Project Ref. No.			
NH PIN		Originator		Volume		Revision						
HE548642 - COS		- LDC										
SII_MLT		- DR		- W		- 0019		P01				
Location		Type	Role		Number							
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