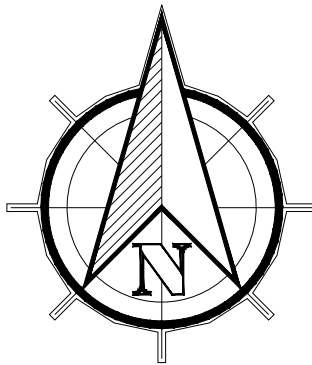
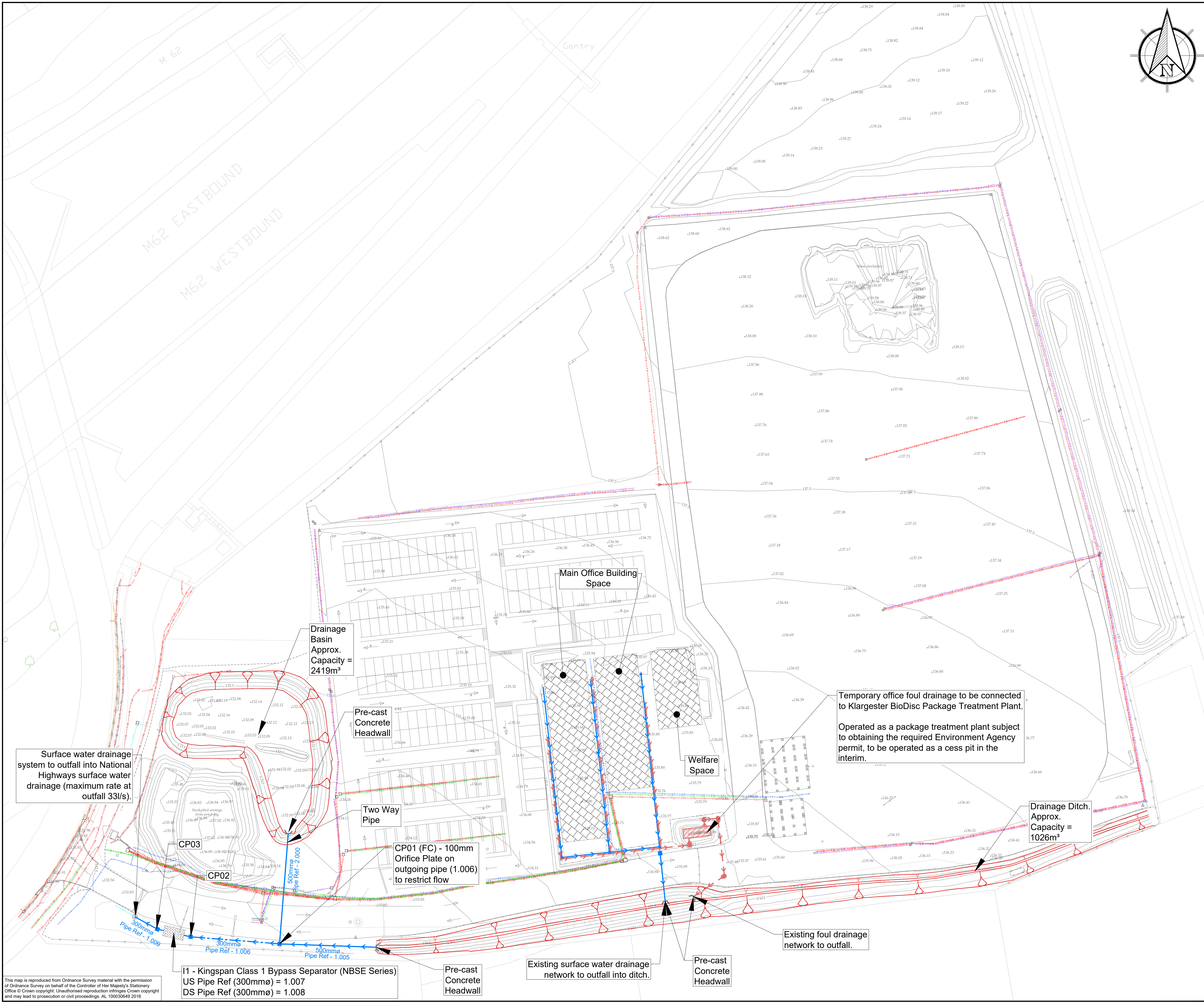




NOTES

1. All dimensions are in metres, unless noted otherwise.
2. All existing services on this drawing are shown indicatively. Please refer to the appropriate service information for further information.
3. Surface water and foul water connections to temporary buildings to be confirmed.
4. The surface water runoff from site compound hardstanding areas drain south under gravity to the existing drainage ditch.

KEY

- Existing Ground (Topographical Survey)
 - Existing Ground (Ordnance Survey)
 - Existing Pond / Ditch
 - Existing Surface Water Carrier Drain (Arrow Denotes Flow Direction)
 - Existing Surface Water Filter Drain (Arrow Denotes Flow Direction)
 - Existing Foul Water Drainage (Arrow Denotes Flow Direction)
 - Existing Surface Water Drainage System Chamber
 - Existing Foul Water Drainage System Chamber
 - Existing Klargester Biodisc Package Treatment Plant
 - Existing Kingspan Class 1 Bypass Separator (NBSE Series)
 - Existing Headwall
- Existing Services Key**
- E UNE Existing Electric Cable (Unknown Voltage)
 - E SL Existing Street Lighting Cable
 - E DU Existing Electric Ducting
 - E OR Existing Communications Cable (BT Openreach)
 - E CCTV Existing CCTV Cable
 - DU COMS Existing Communications Ducting
 - E W Existing Water Supply
 - E SW Pre - Existing Surface Water Drainage (Arrow Denotes Flow Direction)
 - E UNG Existing Gas Main (Unknown Pressure)
 - EMPTY Empty Ducting
 - UN Unknown Utility

Drawing Status	FOR STAGE APPROVAL	Suitability Code
		S4

Revision	Description	Date	Drawn	Ckd	Apvd
P05	ISSUED FOR PLANNING APPLICATION	16/10/25	TR	CS	SO
P04	MINOR SPELLING AMENDMENTS	08/10/25	TR		
P03	UPDATED FOLLOWING CS COMMENTS	26/09/25	TR		
P02	UPDATED FOLLOWING CS & SO COMMENTS	03/09/25	TR	CS	
P01	ORIGINAL	29/08/25	TR	CS	

Client	
	

Project Title	TEMPORARY CONSTRUCTION COMPOUND AT M62 JUNCTION 19
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Drawing Title	EXISTING SURFACE & FOUL WATER DRAINAGE INCLUDING OTHER EXISTING UTILITIES
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Scale	1:500	Designed	YP	Drawn	TR	Checked	CS	Approved	SO
Original Size	A1	Date	28/06/23	Date	08/10/25	Date	15/10/25	Date	15/10/25

Drawing Number	NH PIN	Originator	HE548642 - COS	Volume	- LDC	Project Ref. No.	
			SII_MLT	- DR	- W - 0002		
			Type	Role	Number		

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