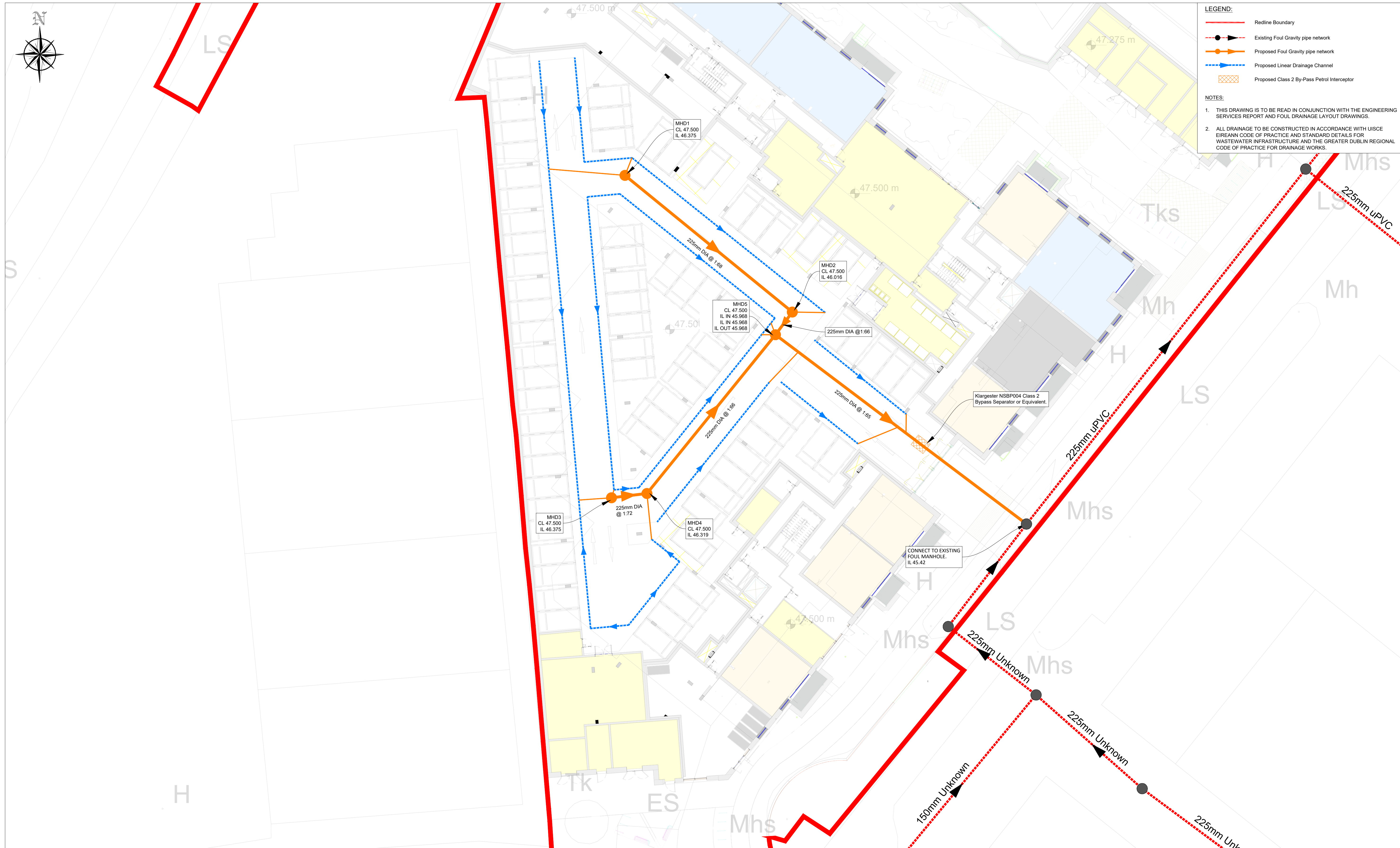




- LEGEND:**
- Redline Boundary
 - Existing Foul Gravity pipe network
 - Proposed Foul Gravity pipe network
 - Proposed Linear Drainage Channel
 - Proposed Class 2 By-Pass Petrol Interceptor
- NOTES:**
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING SERVICES REPORT AND FOUL DRAINAGE LAYOUT DRAWINGS.
 - ALL DRAINAGE TO BE CONSTRUCTED IN ACCORDANCE WITH UISCE EIREANN CODE OF PRACTICE AND STANDARD DETAILS FOR WASTEWATER INFRASTRUCTURE AND THE GREATER DUBLIN REGIONAL CODE OF PRACTICE FOR DRAINAGE WORKS.

PLAN LAYOUT SCALE 1:200@A1				Project Stage PLANNING			
No. Revision P01 ISSUED FOR REVIEW & COMMENT P02 SITE LAYOUT AND REDLINE BOUNDARY UPDATED P03 ISSUED TO UISCE EIREANN P04 ISSUED FOR PLANNING				Project Title PROPOSED RESIDENTIAL DEVELOPMENT, PARKMORE INDUSTRIAL ESTATE			
Date By Chk'd App'd 16/08/2024 CMG CMG EOC 10/10/2024 CMG CMG EOC 06/02/2025 CMG CMG EOC 18/02/2025 CMG CMG EOC				Drawing Title Proposed Car Park Drainage Layout - Block D			
Drawn MA Designed CMG Checked EOC Approved EOC				Drawing Number Project Originator Volume Location Type Role Number PIE - ROD - HDG - SW_AE - DR - CD - 30006			
S4 - Stage Approval				Scale (A1) 1:200 Date: JUNE 2024 Job No: 23.111 Rev: P04			