BIM QUALITY SHEET NO.: PIM-JBB-00-XX-TP-Z-0003

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NOTES:

1. ALL LEVELS TO ORDINANCE DATUM (MALIN HEAD).
2. THE WASTEWATER DRAINAGE SYSTEM IS TO BE CONSTRUCTED IN ACCORDANCE WITH UISCE EIREANN'S CODE OF PRACTICE FOR WASTEWATER INFRASTRUCTURE (IW-CDS-5030-03) AND UISCE EIREANN'S WASTEWATER INFRASTRUCTURE STANDARD DETAILS (IW-CDS-5030-01).
3. CONSTRUCTION OF THE WASTEWATER DRAINAGE SYSTEM SHALL ENSURE THE REQUIRED SEPARATION DISTANCES AS SPECIFIED IN SECTION 3.5 OF IW-CDS-5030-03.
4. WASTEWATER SEWERS TO BE uPVC IN ACCORDANCE WITH SECTION 3.13 OF IW-CDS-5030-03 (TO STIFFNESS CLASS 8kN/m²) AND BE CAPABLE OF RESISTING A MAXIMUM JETTING PRESSURE OF 2,600psi WITHOUT DAMAGE)
5. MANHOLES SHALL BE AS PER STD-WW-10 AND SECTION 3.12 OF IW-CDS-5030-03.

LEGEND:

PROPOSED WASTEWATER SEWER AND MANHOLE

PROPOSED STORMWATER SEWER AND MANHOLE

P03	S3	Issued for Planning	RS	TF	04.12.25
P02	S3	Minor revisions to layout	RS	TF	22.09.25
P01	S3	Issued for Section 32B	RS	TF	19.09.25
Rev.	Suit.	Description	Drawn	Ch'kd	Date

Client

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Formerly JB Barry & Partners who became part of Egis in 2023

Project

BESSBOROUGH LRD DEVELOPMENT

Drawing Title

PROPOSED DRAINAGE LAYOUT

Drawn by :	RS	Date :	19.09.25
Checked by :	TF	Date :	19.09.25
Approved by :	TF	Date :	19.09.25
Internal Project REF :	JBB: 25629		
Scales :	1:500 @ A1, 1:1000 @ A3		
Stage :	PLANNING		

Drawing No. :	Revision	Suitability Code
25629-EEI-UD-XX-DR-CE-04000	P03	S3

File Name : - R:\25 Projects\25629 - Bessboro LRD Development\00.GEN\2D Drawing\25629-EEI-UD-XX-DR-CE-04000_Proposed_Drainage_Layout_P03.dwg