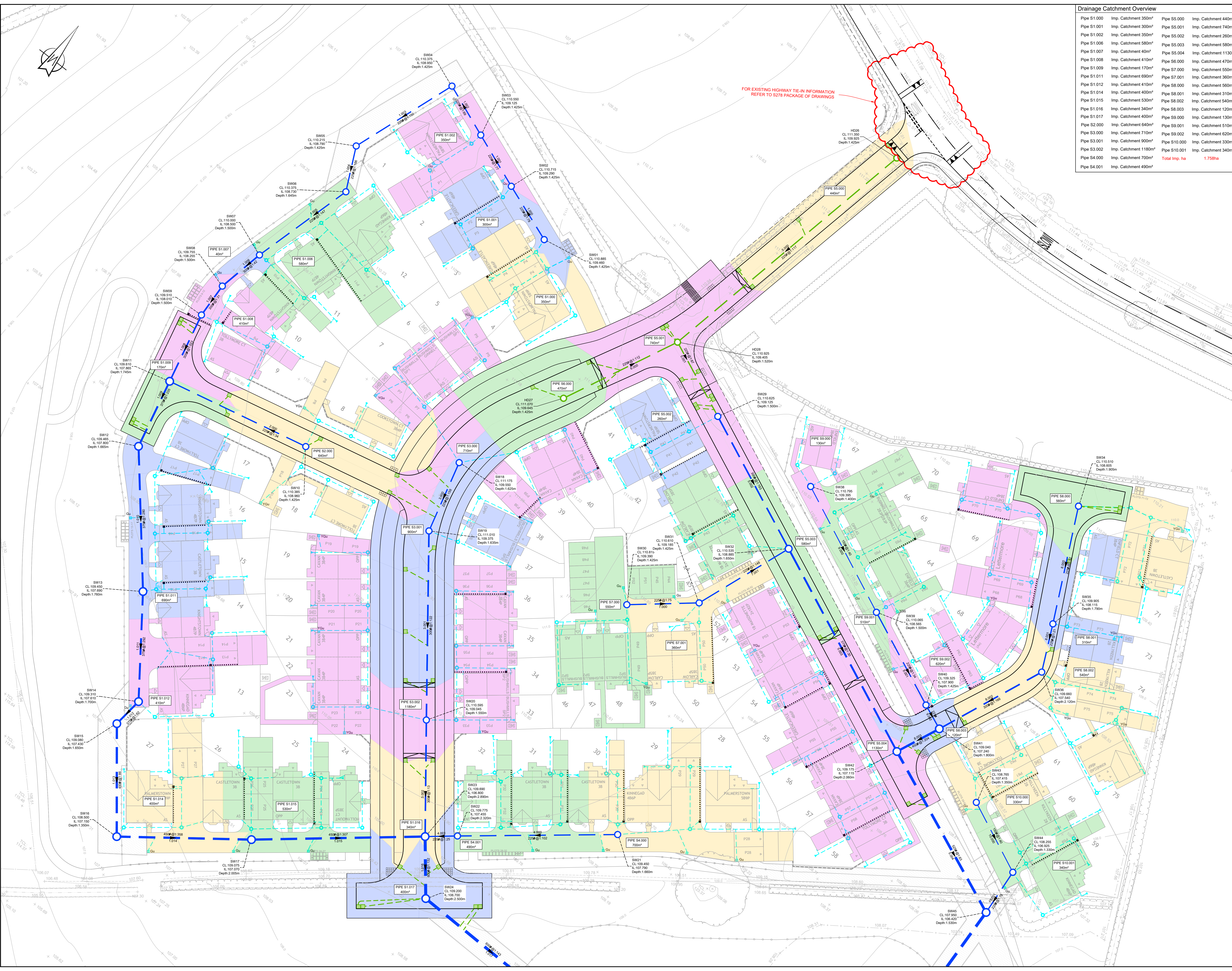




Drainage Catchment Overview			
Pipe S1.000	Imp. Catchment 350m²	Pipe S5.000	Imp. Catchment 440m²
Pipe S1.001	Imp. Catchment 300m²	Pipe S5.001	Imp. Catchment 740m²
Pipe S1.002	Imp. Catchment 350m²	Pipe S5.002	Imp. Catchment 260m²
Pipe S1.006	Imp. Catchment 580m²	Pipe S5.003	Imp. Catchment 580m²
Pipe S1.007	Imp. Catchment 40m²	Pipe S5.004	Imp. Catchment 1130m²
Pipe S1.008	Imp. Catchment 410m²	Pipe S6.000	Imp. Catchment 470m²
Pipe S1.009	Imp. Catchment 170m²	Pipe S7.000	Imp. Catchment 550m²
Pipe S1.010	Imp. Catchment 690m²	Pipe S7.001	Imp. Catchment 360m²
Pipe S1.012	Imp. Catchment 410m²	Pipe S8.000	Imp. Catchment 560m²
Pipe S1.014	Imp. Catchment 400m²	Pipe S8.001	Imp. Catchment 310m²
Pipe S1.015	Imp. Catchment 530m²	Pipe S8.002	Imp. Catchment 540m²
Pipe S1.016	Imp. Catchment 340m²	Pipe S8.003	Imp. Catchment 120m²
Pipe S1.017	Imp. Catchment 400m²	Pipe S9.000	Imp. Catchment 130m²
Pipe S2.000	Imp. Catchment 640m²	Pipe S9.001	Imp. Catchment 510m²
Pipe S3.000	Imp. Catchment 710m²	Pipe S9.002	Imp. Catchment 620m²
Pipe S3.001	Imp. Catchment 900m²	Pipe S10.000	Imp. Catchment 330m²
Pipe S3.002	Imp. Catchment 1180m²	Pipe S10.001	Imp. Catchment 340m²
Pipe S4.000	Imp. Catchment 700m²	Total Imp. ha	
Pipe S4.001	Imp. Catchment 490m²		

- General Notes
1.

Do not scale this drawing.
2.

Any dimensional discrepancies should be notified to the engineer immediately.
3.

All dimensions are in millimetres - (mm) all levels are in metres - (m) and are above ordnance datum at Newlyn, Cornwall unless noted otherwise.
4.

North shown indicative only.
5.

This drawing is to be read in conjunction with all relevant specifications, drawings, details and other design information.
6.

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7.

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8.

Where the contractor undertakes or engages a third party to undertake temporary works design, or varies the Pell Frischmann design in any way, then the contractor will take full responsibility and liability for all design aspects, including a design risk assessment. The contractor shall inform Pell Frischmann of any proposed variations to the design.
9.

Any discrepancies noted on site are to be reported to the engineer immediately.
10.

Unit technical approval has been obtained from the relevant authority, it should be understood that all drawings issued are preliminary and **NOT** for construction.

Legend	
	Proposed highway gully pit and lateral connection to sewer
	Proposed adoptable highway drainage (Leicestershire County Council)
	Proposed S104 Surface Water Network
	Proposed Private Surface Water Gravity Network
	5m Easement

PO2	Updated to suit ULFA comments	LDH	LDH	MF	11.04.25
PO1	Issued For Approval	JH	JH	LDH	21.02.25
REV	DESCRIPTION	DRN	CHK	APP	DATE

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Architect/Client/Contractor

LAGAN HOMES

**RATBY PHASE 2
RESERVED MATTERS**

**SECTION 104
CATCHMENT PLAN**

Drawing Status			
FOR APPROVAL			
Drawn	D. O'Leary	Date	Feb 2025
Designed	D. O'Leary	Scale	1:250
Eng. CHK	J. Nicholson	Revision	P02
Approved	L. Hulka	Feb 2025	
Drawing No. 100032 - PEF - 104 - XX - DR - C - 0550			