KEY:

- Private Surface Water Drain & Invert Level
- Private Foul Water Drain & Invert Level
- Foul Mini Access Chamber <0.60m deep (0.300m dia)
- Foul Inspection Chamber (PPIC) (0.475m dia)
- Proposed Rodding Eye
- Proposed Private Gully
- Proposed Linear Drainage Channel
- Proposed Surface Water Lateral
- Proposed Foul Water Lateral
- Proposed attenuation tank
- Culvert diversion route and easement 3m either side

REV	DESCRIPTION	SIG	CHK	DATE
P03	Updated attenuation volume based on hydraulic calculation.	JSS	CH	06.08.2025
P02	Updated to suit latest layout.	CH	CH	17.07.2025
P01	First issue.	EL	CH	01.07.2025

YORKSHIRE LAND

BOWER HILL, OXSPRING

DRAINAGE APPRAISAL LAYOUT

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ECE PROJECT No	SCALE AT A1	STATUS	SUITABLE FOR
49679	1:200	S3	Comment

DRAWING NUMBER — REV

49679 - ECE - XX - XX - DR - C - **0001** P03

Project — Originator — Zone — Level — Type — Role — Number