N

KEY

- Type 3 IC Chamber / Type 4 IC Chamber (Catchpit downstream of Rain Garden)
- 150mm ø Storm Drain
- Flow Control Chamber (PCC Manhole 1500Ø)
- Permeable Paving with Lined Sub-Base (level sub-base for Attenuation)
- SD 600mm / SIL116.52m — Sub-Base storage depth / Storage Invert level
- Diffuser Unit
- Plot Rain Garden
- Private Foul Drain (100Ø)
- 150mm ø Foul Sewer (S104)
- 150mm ø Foul Sewer (S104) (PCC Manhole 1200Ø)
- Existing DCWW 150Ø Combined Sewer
- S104 Easement
- Underbuild
- Masonry Retaining Wall (height indicated)
- 217.00 — Finished Floor Level
- 216.70 — Proposed Road / Ground Level



A1
Original sheet size

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Rev	Date	By	CHK	Description
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Client:	Project:	Drawing Title:
Bluefield Land	Corbett Street, Treherbet	Engineering Appraisal

Drawing Status:	Date:	Drawn By:	Checked:	Director:	Scale:	Job No:	Drawing No.	Rev.
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