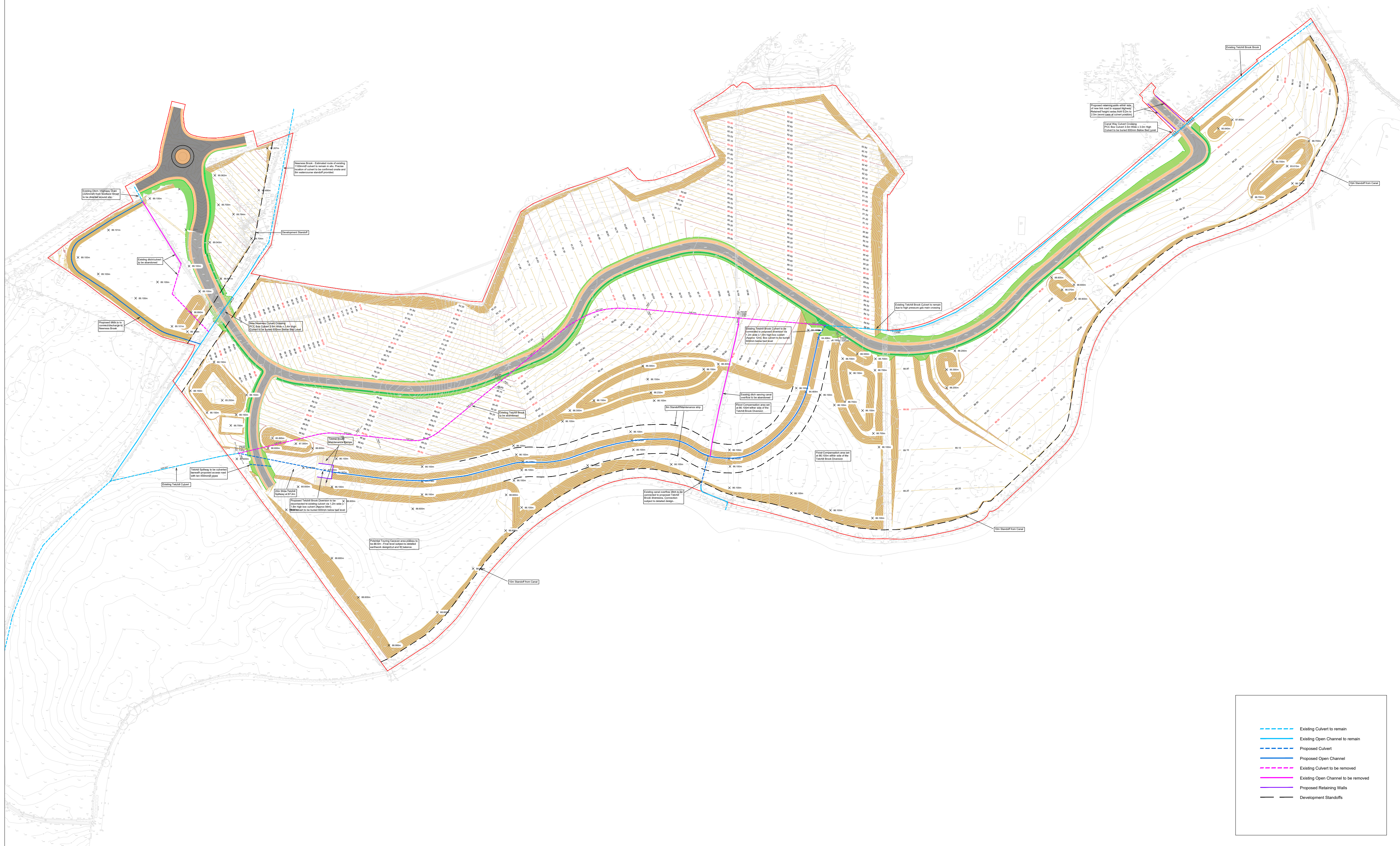
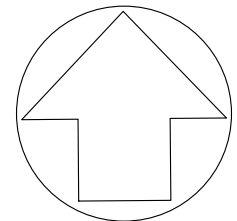




Model Data Issue - Uncontrolled Data Disclaimer

This model may contain uncontrolled data. Only information and data shown on current controlled 2D drawing sheets published separately by SGI can be relied upon.

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Check with SGI that the information or data within the model is current and correct, if that information or data does not appear on published drawing sheets or other documentation.

Notes

1. This drawing is to be read in conjunction with all relevant architects and engineers drawings and specifications.
2. Do not scale this drawing, all details and dimensions are to be checked by the Contractor. Any discrepancies are to be reported to the Engineer.
3. All dimensions are in metres and levels in metres Above Ordnance Datum (AOD) unless noted otherwise.

Earthworks analysis notes

The proposed contours shown on this drawing are based on a preliminary earthwork balance. In the event that some of the assumptions i.e. some of the excavated material is not of reusable quality and/or top soil depths are greater/lower than expected. Then the future plots/plateaus will be adjusted by $\pm 500\text{mm}$ to compensate for the excess/lack of material.

P3 Levels along Newness adjusted 20.04.2023
P2 Roundabout information added 06.04.2023

Rev.	Description	Rev. by	Date
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Client

Formal Investments

Architect

Roberts Limbrick

Project

Canalside Development, Ellesmere

Title

**Earthwork Strategy
Proposed Levels**

Date	22.02.2023	Drawn By	DOR
Size	A1	Checked By	DOR
Scale	1:2000	Approved By	DOR

Dwg. No.	C1581-SGI-ZZ-00-DR-C-0401	Rev	P3
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