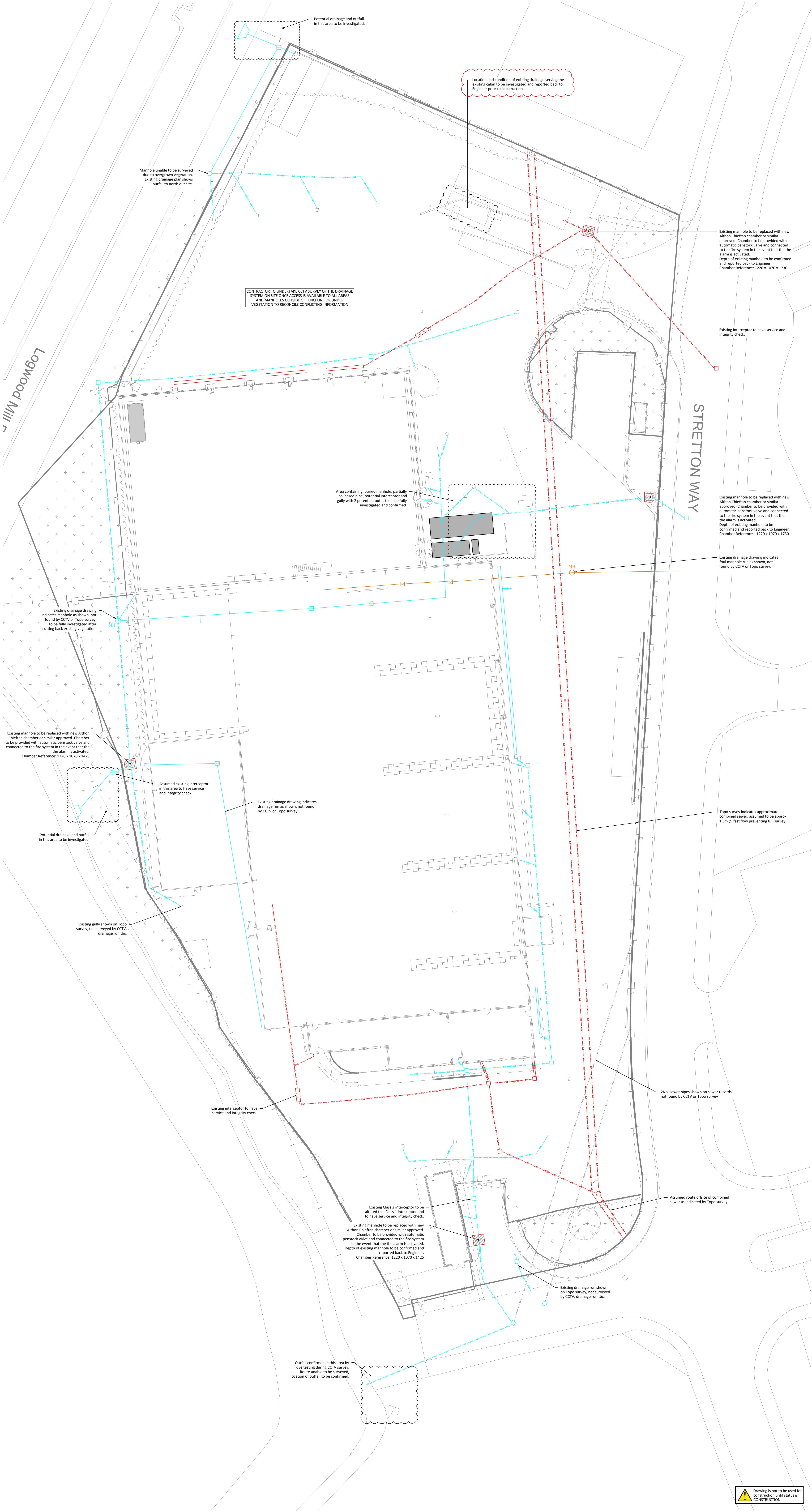




NOTES

GENERAL

Do not scale from this drawing.

All dimensions and levels are in metres unless noted otherwise.

Overall setting out information shall be taken from 'FCC Environment' drawings.

This drawing shall be used in conjunction with all relevant drawings, specifications and details, in particular JPP general notes drawing.

This drawing is based on EC-22022-032/REV 502, supplied by 'FCC Environment'.

HEALTH, SAFETY AND THE ENVIRONMENT

In accordance with the Construction (Design and Management) Regulations 2015, designs and details on this drawing have been the subject of a designers risk assessment, to identify risks in construction, use, and demolition of the scheme.

It is not considered necessary for designers to highlight obvious and/or common risks (such as deep excavations, manual handling and working around heavy plants), which contractors should be familiar with.

So far as is reasonably practicable, risks inherent in the design have been eliminated. Where it has been considered that elimination of a risk (or part of a risk) is not reasonably practicable, it has been reduced.

Significant unusual residual risks are identified below, beside the measures which have been adopted to eliminate and/or reduce them:

- No significant or unusual issues have been identified

Drawing Key

- Surface water run taken from existing drainage drawing - —
- Foul water run taken from existing drainage drawing - —
- Surface water run taken from CCTV and Topo Surveys - - - -
- Foul water run taken from CCTV and Topo Surveys - - - -
- Combined Sewer run taken from CCTV and Topo Surveys - - - -

Rev	T5	All internal drainage removed as per latest client comments.	By	IH	Checked	MT	14.07.2025
Rev	T4	Updated to suit latest comments.	By	ME	Checked	AAK	05.07.2024
Rev	T3	Updated to suit latest comments.	By	IH	Checked	PAB	30.05.2024
Rev	T2	Updated to suit latest comments.	By	IH	Checked	PAB	14.05.2024
Rev	T1	Tender issue.	By	IH	Checked	PAB	13.05.2024

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- Infrastructure Design
- Structural Engineering
- Development Planning
- Professional Advice
- Geotechnical & Environmental
- Surveying

Client

FCC Environment

Project

Arpley 2 Waste Transfer Station
Stretton Way, Liverpool

Title

Proposed Drainage Layout

Scale at A0	1:200	Drawn by	IH	Checked by	PAB	Date	April 2024
Status	TENDER	Project ref	27942	Drawing no.	C-001	Revision	T5

