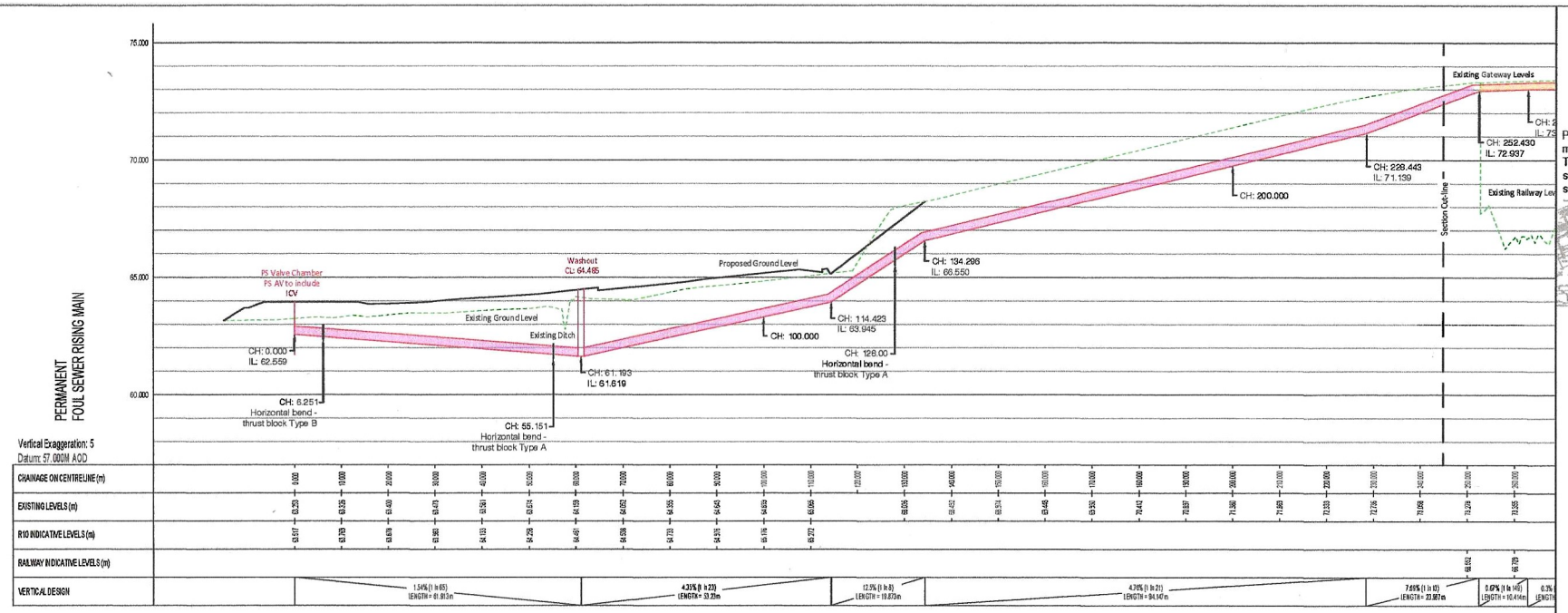
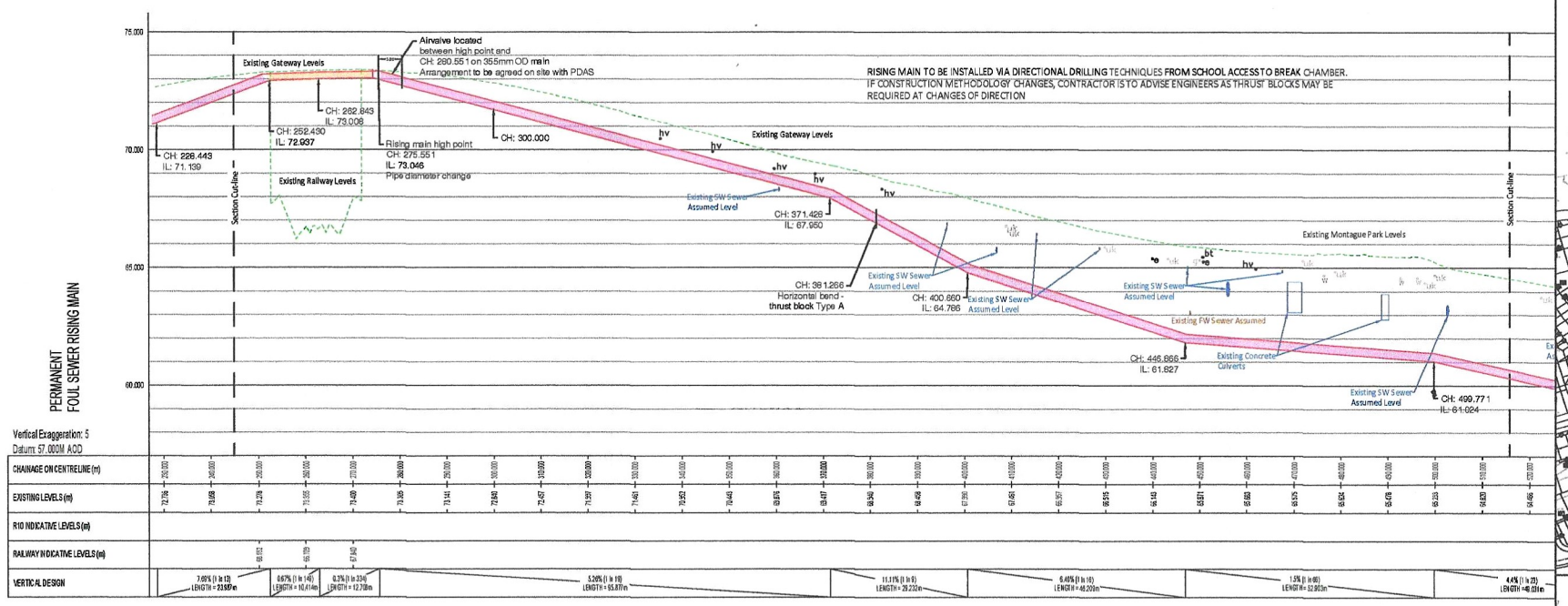
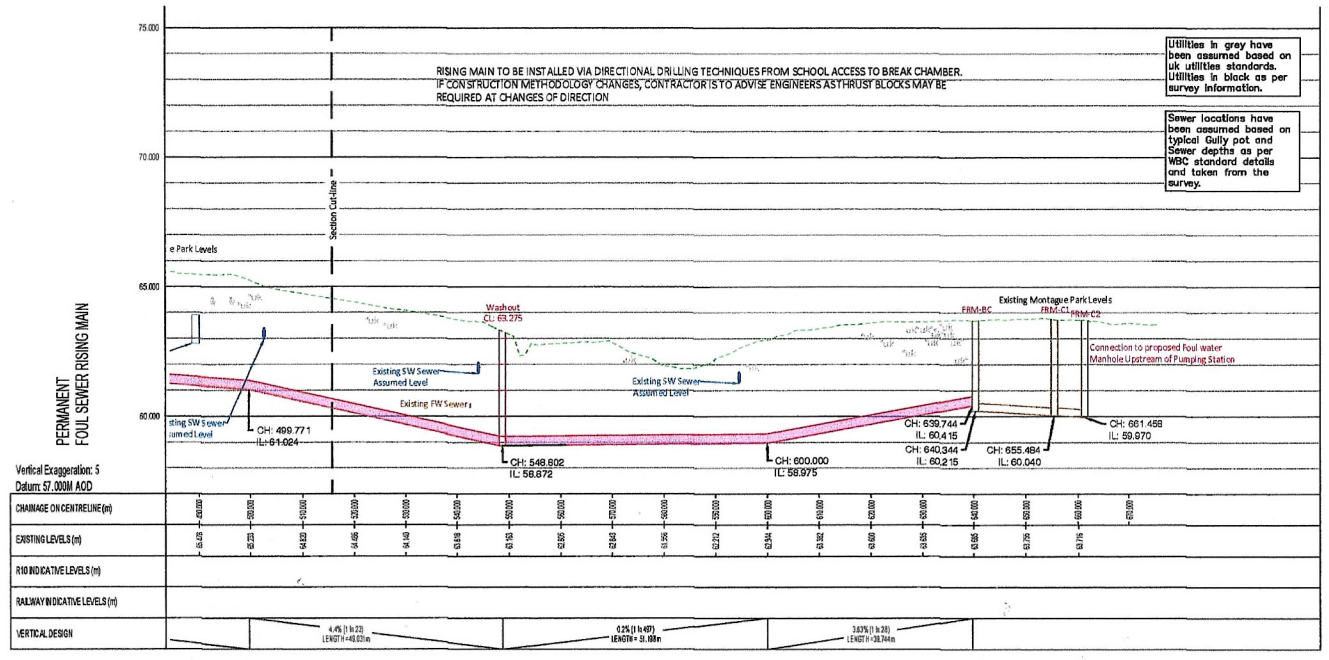
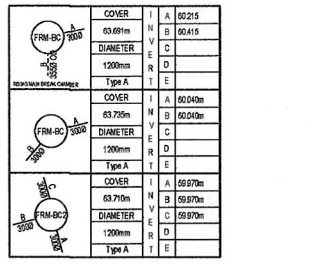


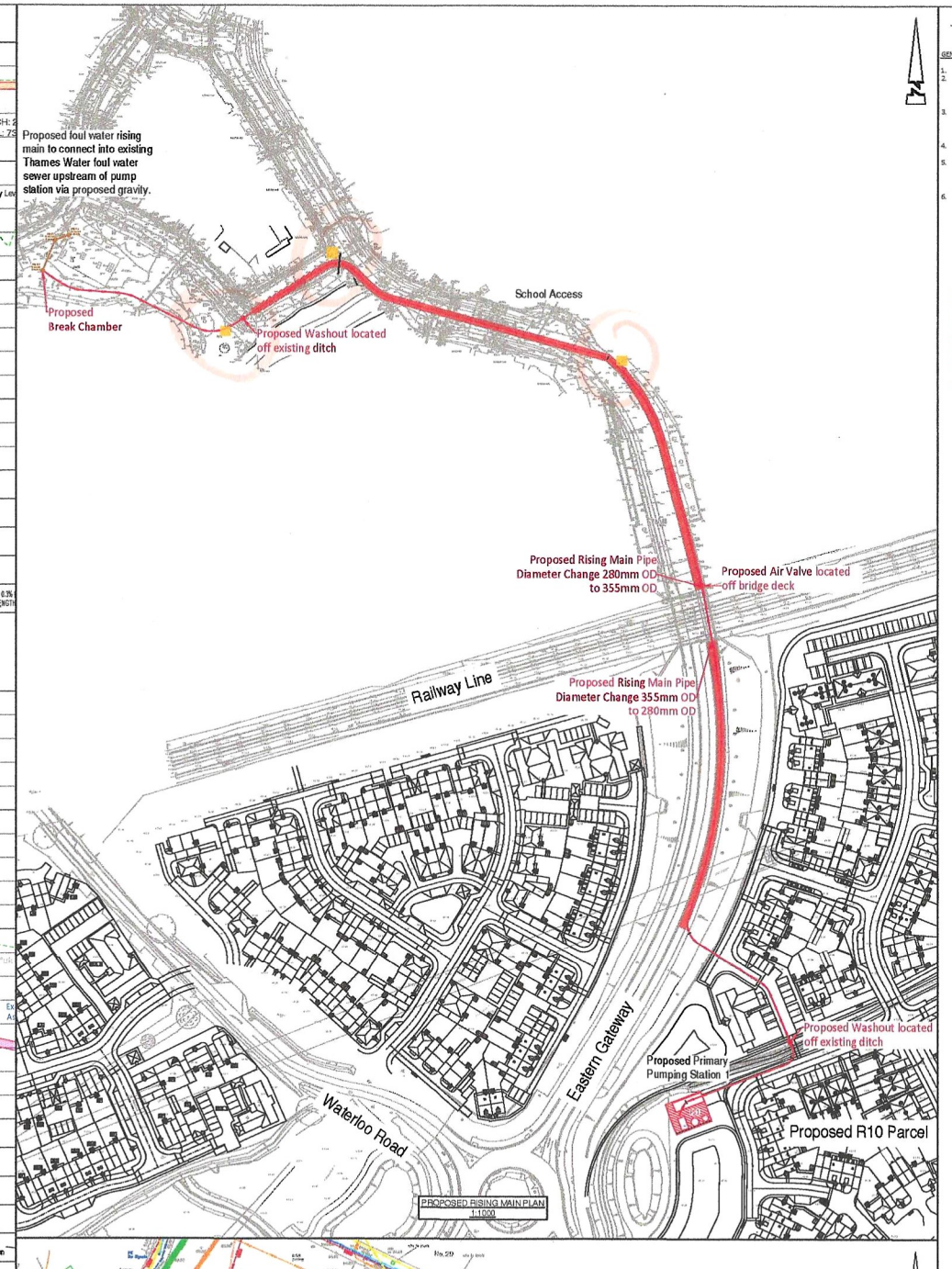


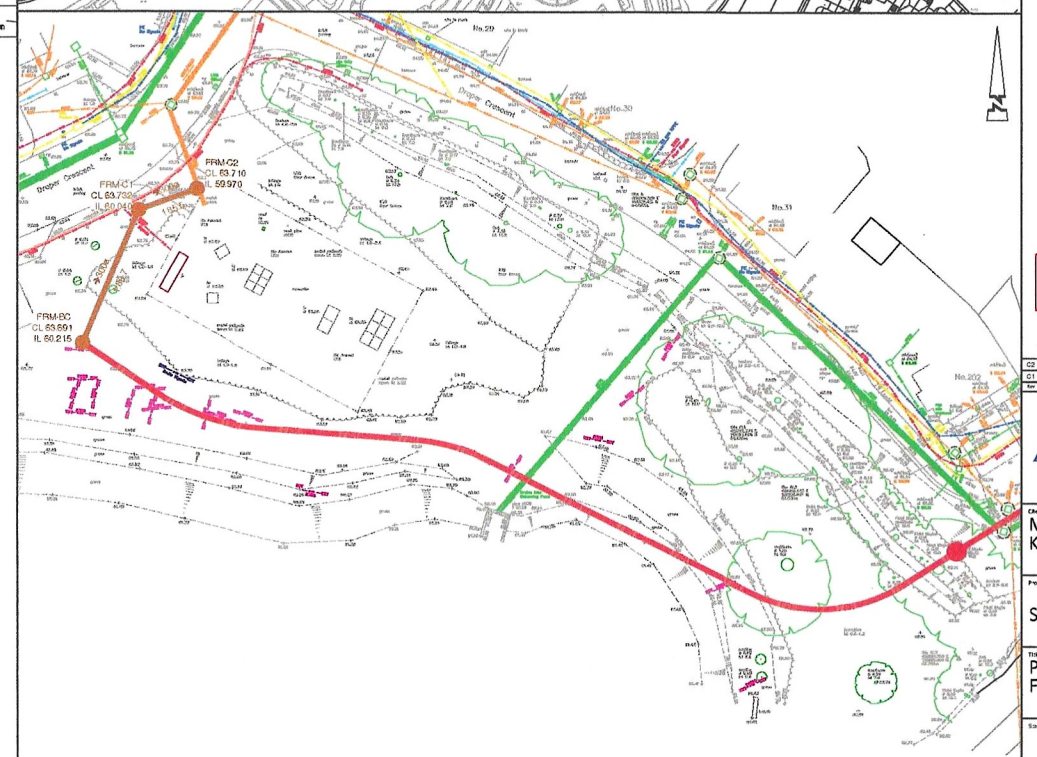


MH No.	MANHOLE DIMENSION (mm)	MANHOLE TYPE	COVER LEVEL (m)	INVERT LEVEL (m)	DEPTH TO SOFFIT (m)	EASTING (m)	NORTHING (m)
FRM-BC	1200Ø	Type A	63.691	60.215	3.178	482837.904	169330.142
FRM-C1	1200Ø	Type A	63.720	60.040	3.382	482842.392	169332.984
FRM-C2*	1200Ø	Type A	63.710	59.970	3.440	482849.907	169330.004

*Manhole constructed on line of existing sewer







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GENERAL NOTES:

1. Do not scale.
2. This drawing is to be read in conjunction with and checked against all other drawings, Engineering details, Specification and any structural, Geotechnical or other specialist document provided.
3. The proposed works on this drawing could impact on existing services/ statutory undertakers apparatus, therefore the contractor should check the position of existing services on site prior to starting work.
4. Any anomaly or contradiction between any of the above is to be reported to the Engineer.
5. Utilities information based on UK Utilities Standards and Topographical & Buried Services Survey from Anthony Brooks surveys ltd, Drawing ref number B25/1279D/D REV C October 2025
6. For details of Air Valves and Thrust blocks refer to PDAS technical submission document ref PR25664 Issue F.

KEY:

- Proposed permanent foul rising main
- Pavements to be reinstated with tarmac
- 280mm OD Rising Main
- 355mm OD Rising Main
- Foul Water Gravity Sewer

SUBJECT TO TECHNICAL APPROVAL

C2	01.26	CHAMBER REFERENCES ADDED	RF	RF
C1	01.26	ISSUED FOR CONSTRUCTION	RF	RF
Iss	Date	Description	Drawn	Checked

Abley Letchford
www.ableyletchford.co.uk

Client: MILLER HOMES KIER VENTURES

Project: SOUTH WOKINGHAM SDL

Title: PS1 PERMANENT FOUL SEWER RISING MAIN

Scale: 1:1000 @ A0 | Date: NOV 2025 | Drawn: LJS | Checked: CS

Drawing No: A389-125 | Revision: C2