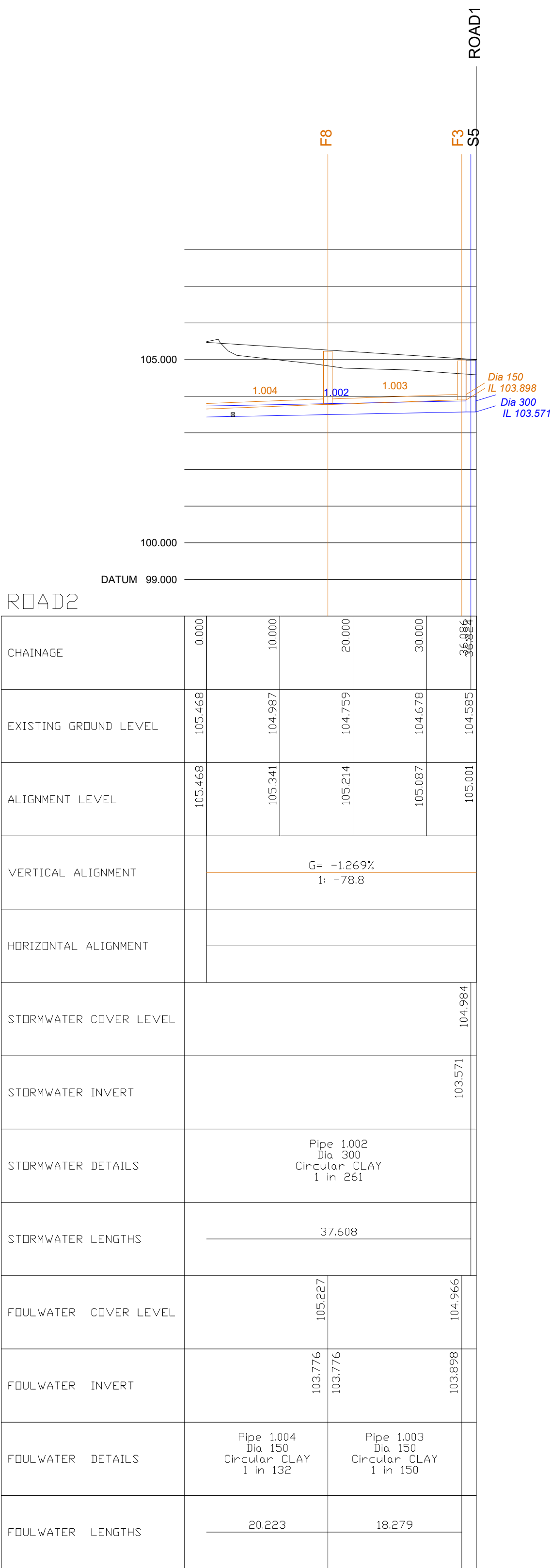
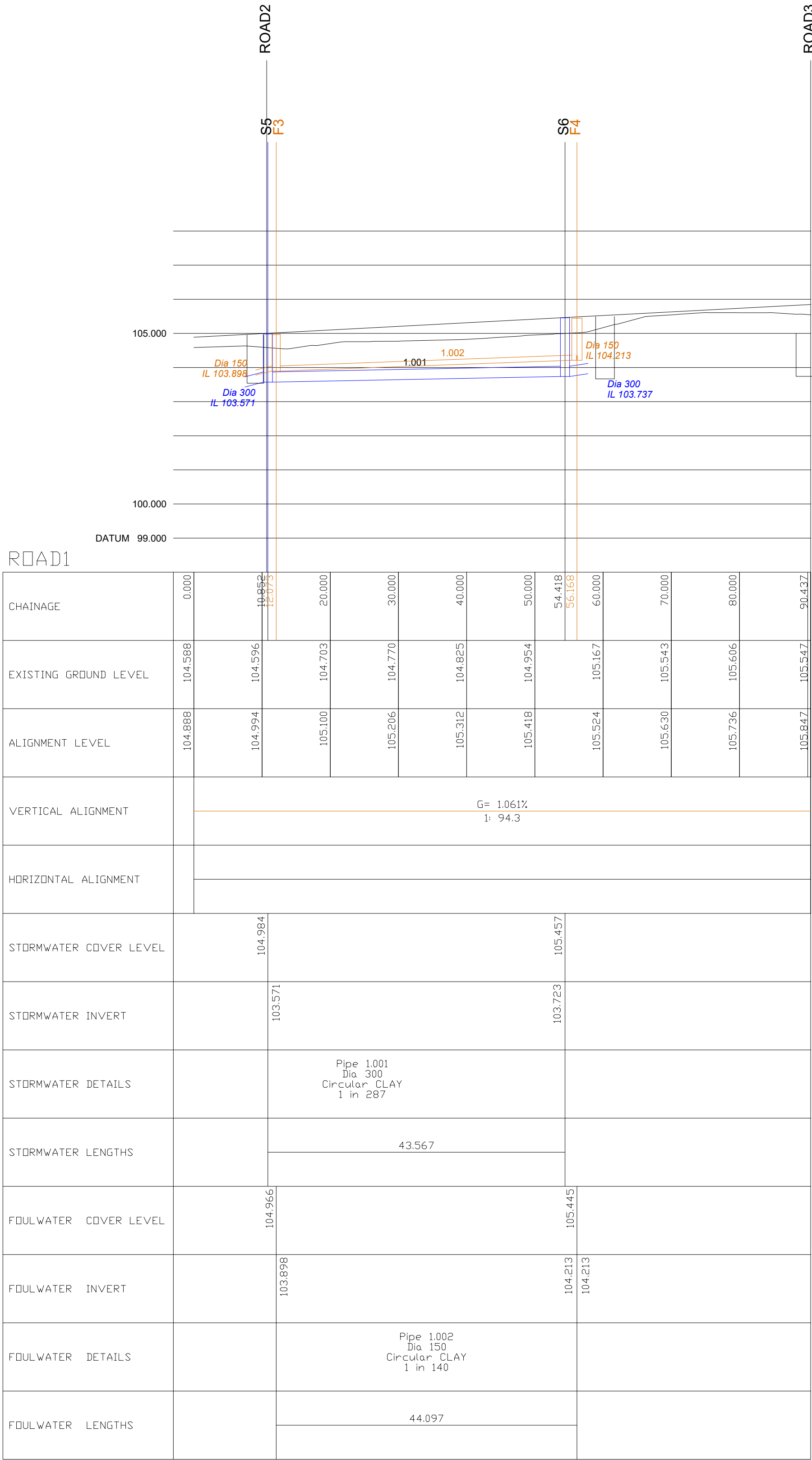




ALL PIPES TO HAVE CLASS "S" BED AND SURROUND UNLESS INDICATED OTHERWISE.
ALL CONCRETE PIPEWORK TO BE CLASS 120. ALL VITRIFIED CLAY PIPEWORK TO BE EXTRA STRENGTH.
ALL UPVC PIPEWORK TO BE TO BS 4660:2000 & BS EN 1401-1.
STRUCTURED WALL UPVC PIPEWORK TO COMPLY WITH WIS 4-35-01.
MAXIMUM PIPE LENGTH TO BE 3.0M.
ALL VARIABLE DETAILS TO BE AS UNITED UTILITIES VARIABLE DETAILS DWG REF STND-19-010 REV A.

Section 185 Notes

All adoptable drainage works are to comply with United Utilities Standard Details.

All works shall be to British Standards.

All levels on these drawings relate to an Ordnance Datum.

This drawing is to be read in conjunction with all other relevant drawings.

House drainage connections to sewers shall be minimum 150mm dia. Invert levels of dragout manholes with backdrop connections, indicate the invert of the outflowing pipe.

House drainage to be kept within the plot curtilage which they serve, wherever possible.

The Contractor shall check all existing invert levels and pipe sizes prior to connection. Any discrepancies shall be brought to the attention of the designer prior to commencement of any connection works.

All connections to adoptable sewers shall be by manufactured junction pipes. Saddle connections are not permitted.

All sewers for adoption with greater than 1200mm cover from finished road level shall have a Class S granular bed and surround.

All sewers for adoptions with less than 1200mm cover from finished road level shall be surrounded in a minimum 150mm of concrete . Concrete class generally to be ST4 (subject to confirmation in site investigation reports with regards sulphates). Flexibility to pipes to be maintained by use of Flexcell or similar approved joint filler breaks in the concrete at each pipe joint.

All foundations hall be designed and constructed to take into account the proximity of adjacent services and drains.

B A	15-01-24 05-01-24	DRAWING ALTERED AS UU COMMENTS DRAWING TITLE ALTERED
REVISION	DATE	DESCRIPTION

CLIENT: LANCET HOMES	
PROJECT: MOSSY LEA CLOSE	
ADDRESS: MOSSY LEA CLOSE, MIDDLETON	
DRAWING TITLE: LONG SECTIONS 1 OF 3 - S185	
SCALE: 1:500 HORIZ 1:100 VERT	DATE: JULY 2023
DRAWING NO: 9807_803	

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