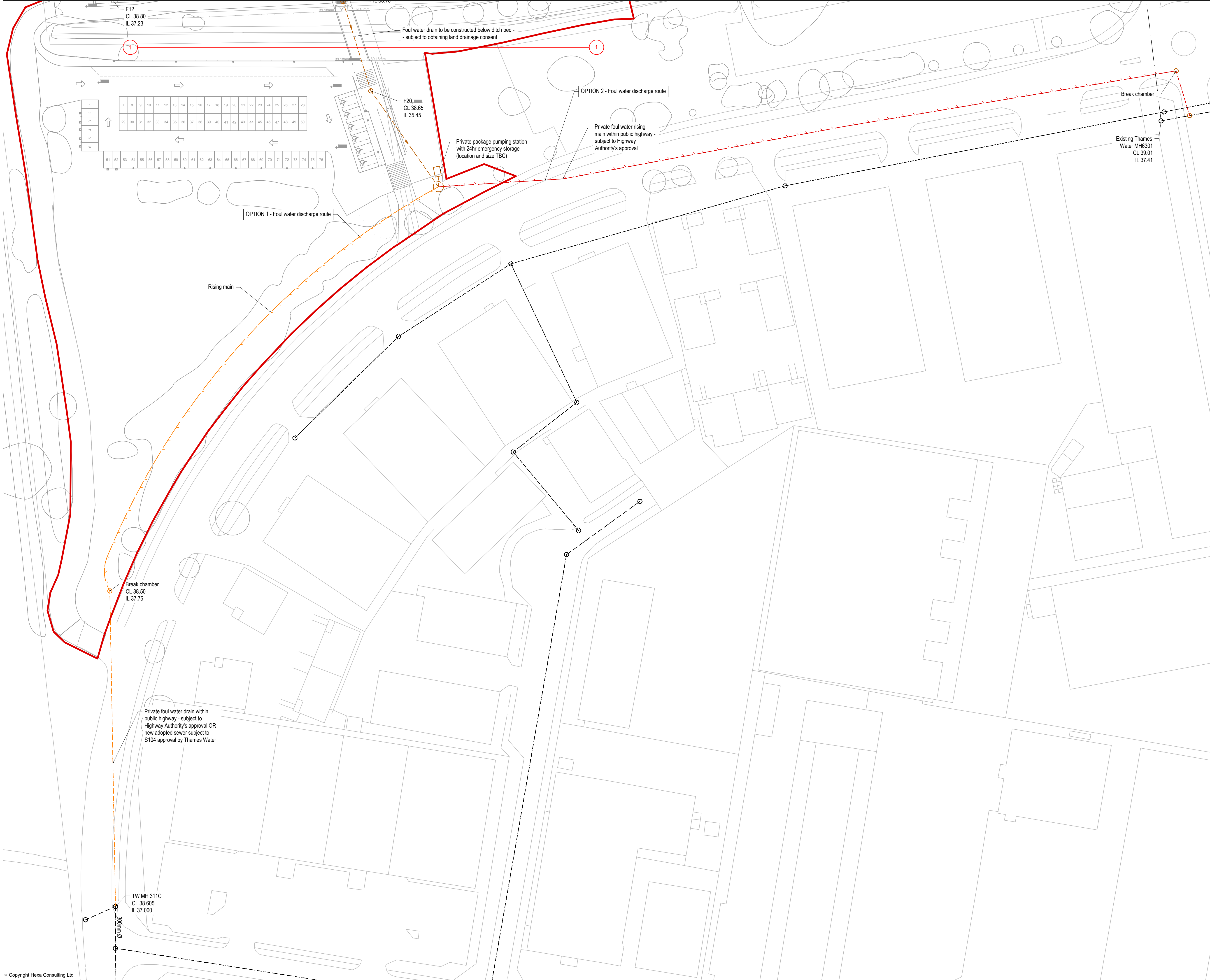




Notes

1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.

2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.

3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.

4. Any discrepancies noted on site are to be reported to the engineer immediately.

Existing public foul water sewer

Foul water downpipe

Proposed foul water drain

Foul water manhole/chamber - 1200mm PC/450mm PPIC

Proposed foul water discharge route - Option 1

Proposed foul water discharge route - Option 2

all

Design Notes

1. Foul water pop ups based on above-ground drainage drawings provided by M&E Engineer (CPW) on14/10/21.

2. Connection to public foul water sewer subject to Section 106 approval by Thames Water.

P0313/12/21SITE BOUNDARY REVISED

P0209/12/21PLANNING SUBMISSION

P0113/10/21DRAFT CONTRACTOR PROPOSALS SUBMISSION

REVDATEDESCRIPTION

CLIENT



Department
for Education

CONTRACTOR

BOWMER
KIRKLAND

CONSULTANT



PROJECT

RIVER ACADEMY, READING

DRAWING TITLE

FOUL WATER DRAINAGE LAYOUT
SHEET 2

DRAWING PURPOSE

PLANNING SUBMISSION

DRAWN BY

DATE

CHK'D BY

SCALE

MEDIA

AW

24.09.21

JG

1:500

A1

PROJECT - ORIGINATOR - ZONE - LEVEL - TYPE - ROLE - NUMBER

REVISION

FS0949-HEX-XX-XX-DR-C-9203

P03

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