

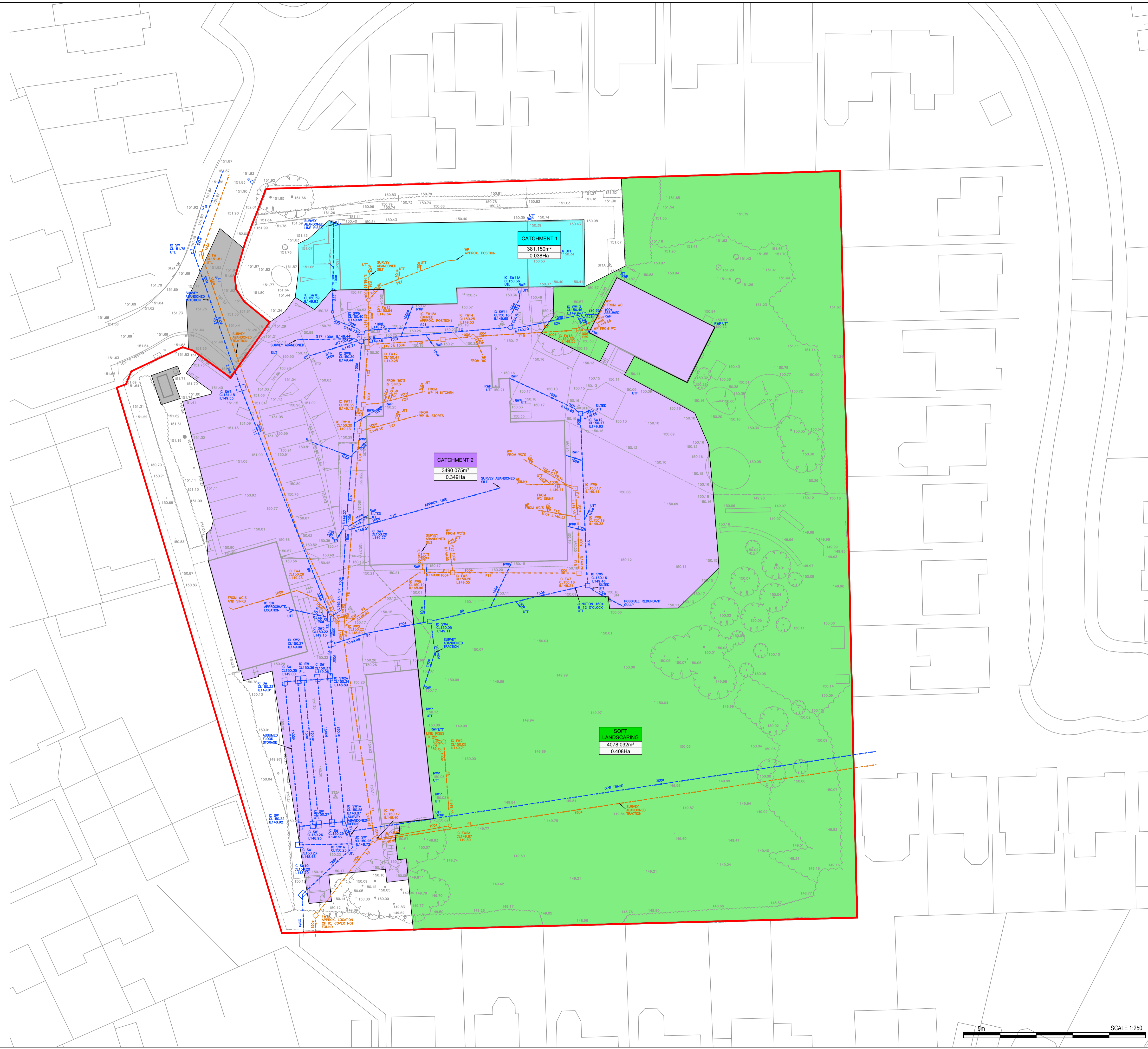
Notes

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.
5. This drawing should be printed and read in colour.

Legend

- RED LINE BOUNDARY
- - - EXISTING SURFACE WATER DRAINAGE
- - - EXISTING FOUL WATER DRAINAGE
- EXISTING SOFT LANDSCAPING (NO POSITIVE DRAINAGE)
- EXISTING CATCHMENT 1 (BLOCK TO BE RETAINED)
- EXISTING CATCHMENT 2
- EXISTING CATCHMENT (DISCHARGE LOCATION TBC VIA SURVEY)

Existing positively drainage area = 0.349Ha
 140l/s/Ha = 48.86l/s existing discharge rate
 Allowable discharge rate 48.86l/s * 30%
 Betterment = 34.2l/s



P02	17.03.26	PRELIMINARY ISSUE
P01	06.03.26	PRELIMINARY ISSUE
REV	DATE	DESCRIPTION

CLIENT

 Department
 for Education

CONTRACTOR

CONSULTANT

PROJECT
 GOMERSAL ST MARYS PRIMARY SCHOOL

DRAWING TITLE
 EXISTING CATCHMENT PLAN

DEIR REF : 203, 165

DRAWING PURPOSE
 PRELIMINARY

DRAWN BY	DATE	CHK'D BY	SCALE	MEDIA
SM	06.03.26	RR	1:250	A1
PROJECT - ORIGINATOR - ZONE - LEVEL - TYPE - ROLE - NUMBER				REVISION
SRP1134-HEX-ZZ-ZZ-D-C-9232				P02

