

IN ABEYANCE
IS EXISTING DRAINAGE TO BE RETAINED?
SURVEY REQUIRED FOR CONDITION & LOCATION

AREA TO BE POSITIVELY DRAINED VIA GULLIES

EXISTING CHANNEL DRAIN APPEARS DAMAGED - REINSTATE?

LANDSCAPE ARCH TO REVIEW LEVELS IN THIS AREA

S184/S278 APP FOR THIS ENTRANCE?

LINEAR CHANNELS SUBJECT TO L.A. LEVELS

CONSIDER SEPARATE S106 TO REDUCE THIS FOUL WATER UN

SYPHONIC & FOUL WATER SUBJECT TO DESIGN BY OTHERS.

SUDS IN EASEMENT ZONE - BUILD OVER WITH YW REQUIRED

SOFT PE DRAINAGE TO BE CONFIRMED BY AGRONOMIST

BUILD-OVER AGREEMENT REQUIRED FOR YW ASSET?

UPSTREAM PIPES UNKNOWN - SURVEY REQUIRED FOR S185 APP

EASEMENT TO BE AGREED

DRAINAGE TO BOTTOM OF EMBANKMENT TBC

LEVEL AT BOTTOM OF EMBANKMENT TBC

FLOW CONTROL 33.3 l/s

HEXA

PROJECT:
ST MARY'S C of E PRIMARY SCHOOL GOMERSAL

SKETCH TITLE:
DRAINAGE WS3 SKETCH

SKETCH REF:
SRP1134-HEX-ZZ-D-C-5000

DRAWN BY: GRF	DATE: 18.02.26	REV: P01
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