



KEY	NOTE
	POP-UP/RWP CLASHING WITH SUBSTRUCTURE. WOULD REQUIRE CAST IN. COORDINATION WITH M&E DESIGNER TO MITIGATE NUMBER OF CONNECTIONS COMING DOWN ON FOUNDATIONS.

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 meters 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.

1. DRAINAGE DESIGN BASED ON THE FOLLOWING INFORMATION:
 - NWSVC-ONE-ZZ-ZZ-D-0002-006 Proposed_LandscapePlan
 - NWSVC-ONE-ZZ-ZZ-D-L-00401_Outline External Levels
 - NWSVC-GAH-01-00-D-M-02701_Mechanical & Public Health Ground Floor Above Ground Drainage Sheet 1
 - NWSVC-GAH-01-00-D-M-02702_Mechanical & Public Health Ground Floor Above Ground Drainage Sheet 2
 - NWSVC-GAH-01-00-D-M-02703_Mechanical & Public Health Ground Floor Above Ground Drainage Sheet 3
 - NWSVC-GAH-01-00-D-M-02704_Mechanical & Public Health Ground Floor Above Ground Drainage Sheet 4
 - NWSVC-DLA-01-00-D-A-2010_General Arrangement Plan - Ground Floor_P04
2. GREASE TRAPS SHOULD BE PROVIDED WITHIN THE ABOVE GROUND MSE/KITCHEN DESIGN FOR EASE OF ACCESS AND MAINTENANCE.

- RED LINE BOUNDARY
- PROPOSED SURFACE WATER
- PROPOSED FLOW CONTROL
- PROPOSED FOUL WATER
- PROPOSED BACKDROP CONNECTION
- EXISTING SURFACE WATER
- EXISTING COMBINED WATER
- PROPOSED ROAD GULLY
- PROPOSED SURFACE WATER YARD GULLY
- PROPOSED RWP CONNECTION
- PROPOSED SVP CONNECTION
- PROPOSED FLOOR GULLY CONNECTION
- PROPOSED CHANNEL DRAIN & SUMP UNIT
- PROPOSED KERB DRAIN & SUMP UNIT
- PROPOSED FILTER STRIP
- PROPOSED VENT PIPE
- PROPOSED ATTENUATION TANK

Issues & Revisions

HEXA

KIRKLEES COUNCIL

WOODLEY SCHOOL & 6TH FORM

DRAINAGE LAYOUT

Purpose of Issue	Status
FOR REVIEW & COMMENT	S3

Project - Originator - Zone - Level - Type - Role - Number	Revision
NWSC-HEX-ZZ-ZZ-D-C-92001	P05