



Do Not Scale

Drawing Notes

Drawing & schedule based on the following information:
Architect's REF
drawing/model: REV
Revision: RECIEVED DATE
Received: REF
Topographic Survey: REV
Revision: RECEIVED DATE
Received:

Residual Hazards

Health, Safety & Environmental Notes

General Notes:

- This drawing to be read in accordance with all other relevant Adept drawings, third party drawings, specification and other supporting documentation.
- All given dimensions are as follows.
A. Level, coordinates and chainages in meters.
B. Pipe diameter, trench widths and Manhole details in millimeters.
- All works adhere to all relevant CDM Regulations, project related CDM Documentation and health & safety Risk Assessments.
- Building layout taken from "AHR" drawing "L054-AHR-90-ZZ-ZZ-D-A-90003-Proposed Site Plan - Substation"
- Topo Information Taken from "Mobile CAD Surveying Solutions" Drawing "3518-01-Site Plan Issue C".
- Existing drainage taken from "Survey Operations" drawing "23F227/001".
- It is the contractors responsibility to verify the survey information provided.

KEY:
Overland Flow Route =

16.07.26	Initial Issue	BHB	TT	P1
Date	Description	By	Chk	Rev

ADEPT

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Project
George Hotel,
Huddersfield

Title
Drainage Strategy -
Sub-Station

Client
GMI

Scale @ A3 1:250	Initial author BHB	Initial checker TT	Approver TT	Initial Date JUL 26
Status S2	Purpose Preliminary	Adept Project Number 00.24363		Rev. P1

Project-Originator-Functional Breakdown-Spatial Breakdown-Form Discipline-Number
L054-ACE-ZZ-ZZ-D-C-1201