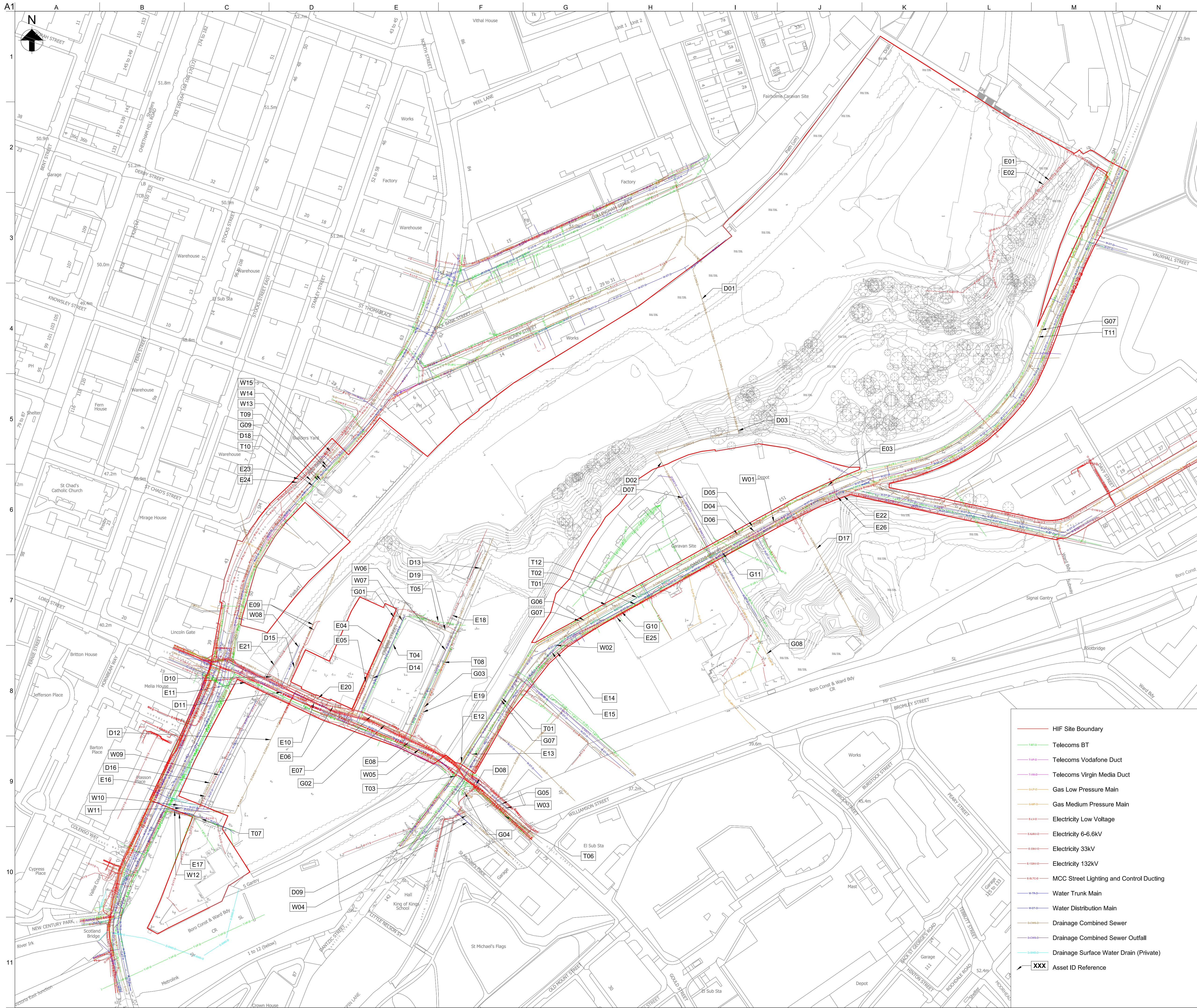




- Notes**
- All dimensions are in mm, all levels in mAOD, unless specified otherwise.
 - This map is reproduced from Ordnance Survey Material with the permission of the Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office (c) Crown Copyright. License Number 100019568 (2021).
 - Layout is based on:
 - Topographical Survey drawing PS-2158-TS by Paragon Surveys dated September 2021.
 - Existing Utilities layout based on the following information:
 - Utility Search Map drawing 97079 undertaken by Atkins dated 24/06/2021.
 - Partial GPR Survey drawing PUM-11943-U-DR-0001 Rev 01 undertaken by Precision Utility Mapping dated 11/11/2021.
 - No guarantee is given for the accuracy of the information contained herein, which is provided for general guidance only and must not be relied upon for excavation or detailed design until apparatus locations are verified / validated through further site investigation works.
 - Where electricity and telecommunications cables are indicated there may be multiple cables present.
 - Communications cables shown do not reflect that in some areas ducts are shared between companies.
 - Utilities have been drawn to PAS128 standard. The Located Service Classification table below gives a brief overview. For further details refer to document 'PAS 128:2014 Specification for underground utility detection, verification and location'.

Located Service Classification	
Type A Verification - Visual Identification	
Type B Detection - Typically GPR and EMI techniques are used	
Type C Site reconnaissance - Physical surface features identified	
Type D Desktop Utility records search	

- Refer to schedule VNIF-ARP-ZZ-YYY-SH-CU-0001 for diversion/abandonment lengths and further asset information.

Rev	Date	Description	By	Chkd	Appd	Auth
P01	26/08/21		AS	AS	AS	—
P02	17/12/21		EC	RG	RG	—
P03	01/02/22		EC	EC	RG	—
P04	18/02/22	Amended for planning	EC	RG	RG	—
P05	04/03/22		AS	EC	RG	—

ARUP

6th Floor 3 Piccadilly Place
Manchester M1 3BN
Tel +44 161 228 2331 Fax +44 161 228 6879
www.arup.com



Project Title
Victoria North HIF Infrastructure & Enabling Works

Drawing Title
Existing Site Wide HIF Utilities & Drainage

Scale at A1 1:1250		Anup Job No 282022-00				
Role Consultant for Utilities						
Suitability S3 - Issued for Review and Comment						
Rev P05	By AS	Chkd EC	Appd RG	—		
	Date 03/03/22	Date 03/03/22	Date 04/03/22		—	
	Name VNIF - ARP - 00 - YYY - DR - CU - 0001					
Project	Originator	Volume	Location	Type	Role	Number

- HIF Site Boundary
- Telecoms BT
- Telecoms Vodafone Duct
- Telecoms Virgin Media Duct
- Gas Low Pressure Main
- Gas Medium Pressure Main
- Electricity Low Voltage
- Electricity 6-6.6kV
- Electricity 33kV
- Electricity 132kV
- MCC Street Lighting and Control Ducting
- Water Trunk Main
- Water Distribution Main
- Drainage Combined Sewer
- Drainage Combined Sewer Outfall
- Drainage Surface Water Drain (Private)
- Asset ID Reference