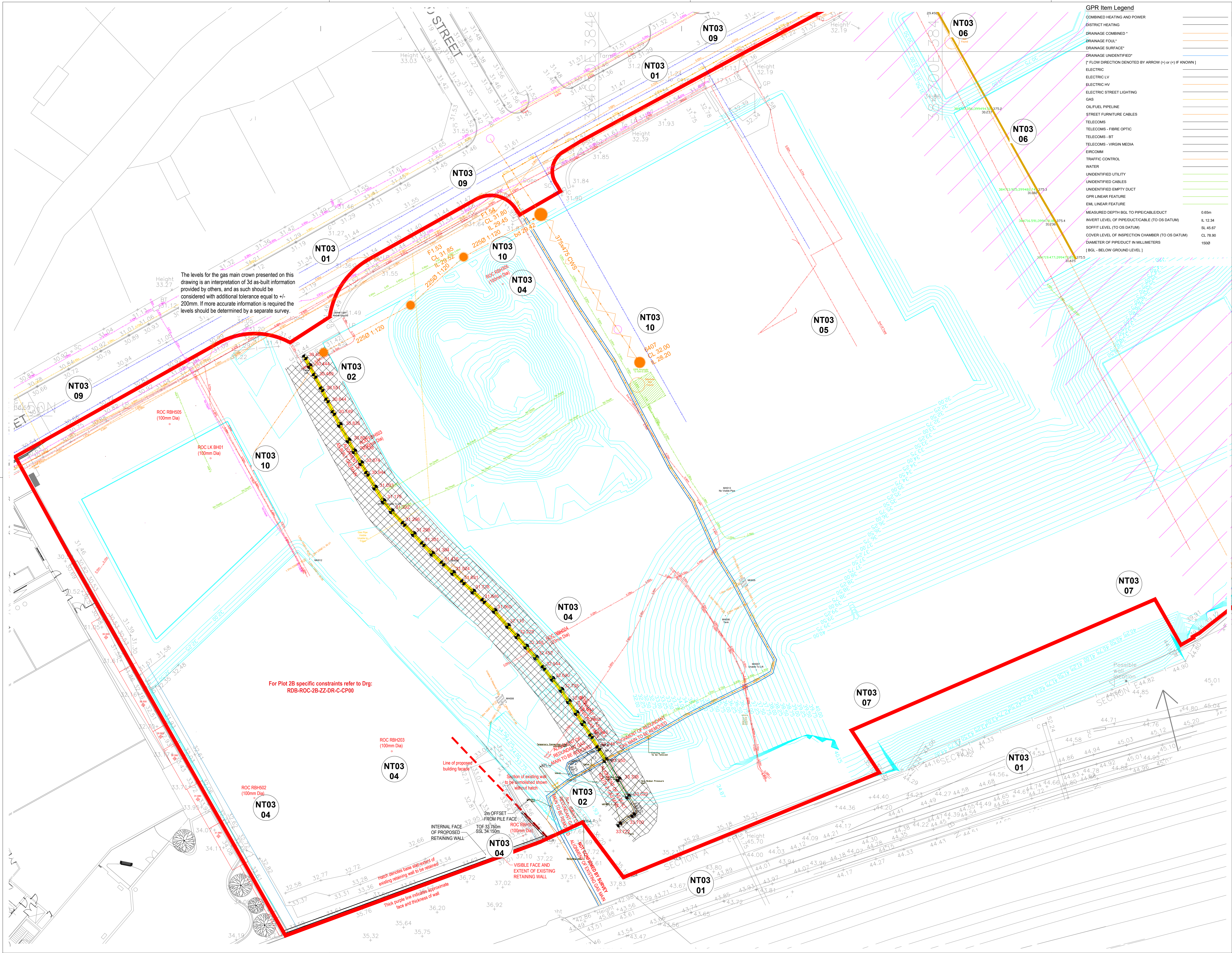




GPR Item Legend

COMBINED HEATING AND POWER	
DISTRICT HEATING	
DRAINAGE COMBINED *	
DRAINAGE FOULED	
DRAINAGE SURFACE	
DRAINAGE UNIDENTIFIED	
* FLOW DIRECTION DENOTED BY ARROW (+) or (-) IF KNOWN	
ELECTRIC	
ELECTRIC LV	
ELECTRIC HV	
ELECTRIC STREET LIGHTING	
GAS	
OIL/FUEL PIPELINE	
STREET FURNITURE CABLES	
TELECOMS	
TELECOMS - FIBRE OPTIC	
TELECOMS - BT	
TELECOMS - VIRGIN MEDIA	
EIRCOM	
TRAFFIC CONTROL	
WATER	
UNIDENTIFIED UTILITY	
UNIDENTIFIED CABLES	
UNIDENTIFIED EMPTY DUCT	
GPR LINEAR FEATURE	
EML LINEAR FEATURE	
MEASURED DEPTH BGL TO PIPE/CABLE/DUCT	0.65m
INVERT LEVEL OF PIPE/DUCT/CABLE (TO OS DATUM)	IL 12.34
SOFFIT LEVEL (TO OS DATUM)	SL 45.67
COVER LEVEL OF INSPECTION CHAMBER (TO OS DATUM)	CL 78.90
DIAMETER OF PIPE/DUCT IN MILLIMETERS	1500
[BGL - BELOW GROUND LEVEL]	

- NOTES**
- All dimensions are in metres unless stated otherwise.
 - This drawing shall be read in conjunction with all other relevant engineering details, drawings and specifications.
 - Any discrepancies should be reported to the engineer immediately so that clarification can be sought prior to the commencement of work.
- Legend**
- NT03 01** Topographic survey of Dantzic Street from 2023 - Provided by Paragon Surveys Feb 2023.
 - NT03 02** As-Built alignment of Gas Diversion - provided by BAM Sep 2024
 - NT03 03** Enabling works contours as of Jan 2025 to facilitate installation of Network Rail Retaining wall Piling platform. Levels are temporary for this phase of work.
 - NT03 04** Retained Ground Water monitoring wells
 - NT03 05** Stage 3B pile arrangement - under review
 - NT03 06** Existing Drain from survey - BAM supplied
 - NT03 07** Network Rail Retaining Wall
 - NT03 08** Area of adjacent plot (NT04) separated by soft landscape boundary
 - NT03 09** Dantzic St and peripheral existing services from GPR Survey - Precision Surveys Dec 2022.
 - NT03 10** Existing Foul network system, outfall and proposed connection to NT02

P01	21.01.2025	FIRST ISSUE	SJB	DC
REV	DATE	DETAILS	DRN	CHK
DRAWING STATUS				
PRELIMINARY				
RIBA STAGE				
-				
ROC CONSULTING		Commercial Wharf 6 Commercial Street Manchester M15 4PZ T 0161 214 5390 W roccoconsulting.com		
DRAWN SJB	DATE 01.25	SCALES NTS		
CHECKED DC	DATE 01.25	THE ABOVE SCALES APPLY WHEN PLOTTED AT A1 SIZE —DO NOT SCALE—		
APPRVD. JAS	DATE 01.25	EMAIL FOR DRAWINGS info@roccoconsulting.com		
CLIENT				
CRUK				
PROJECT TITLE				
NT03				
DRAWING TITLE				
WORKING SITE LEVELS COORDINATED CONSTRAINTS PLAN				
DRAWING No. RDB-ROC-2C-ZZ-DR-C-CP02				REV. P01
4328				
C RoCp Ltd.				