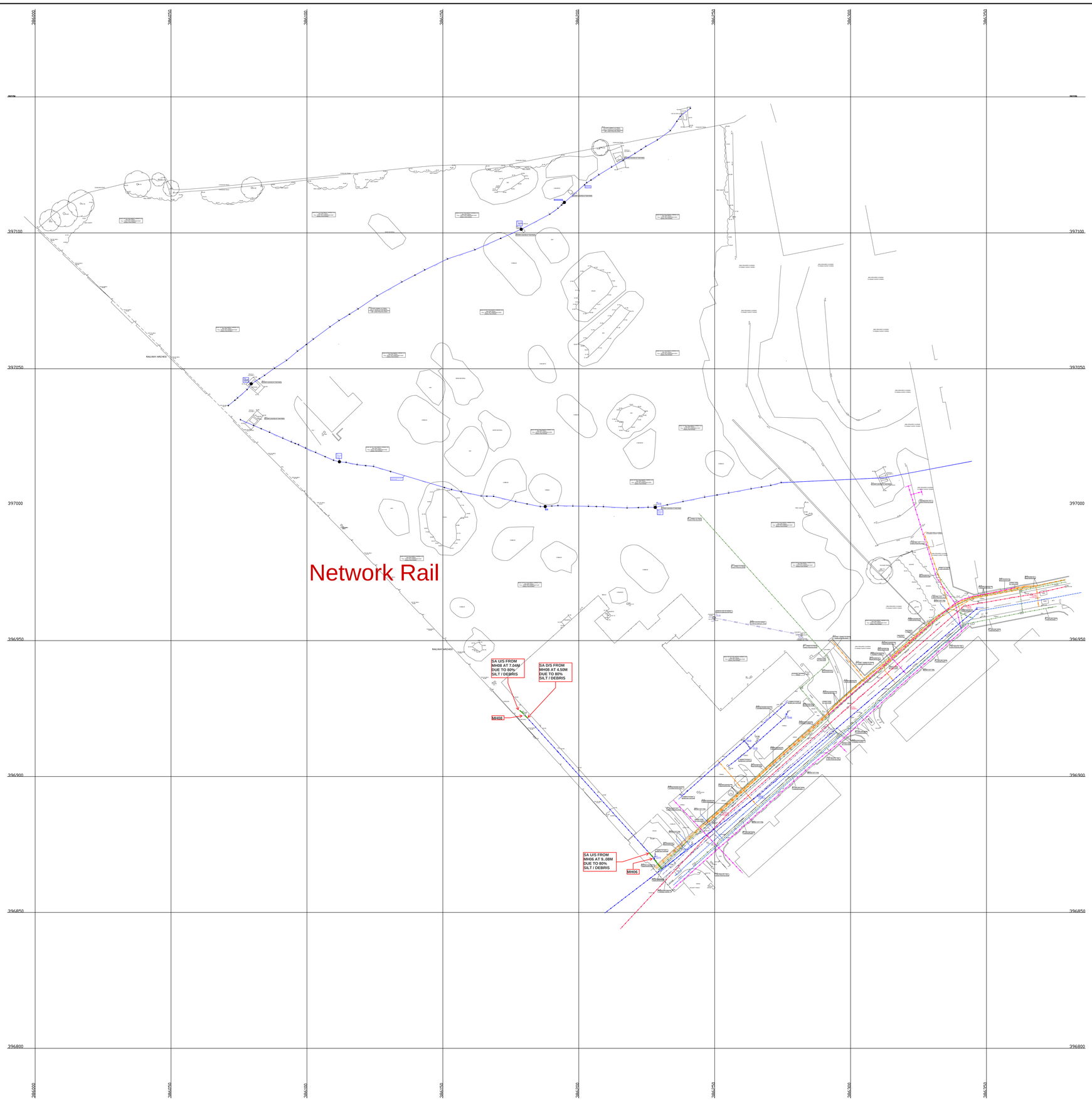

N

LEGEND

BT	BLOCKED PIPE
CABLE BATT	CABLE BATTERY
CABLE TV	CABLE TV
CATV	CABLE TV
CONDUCTED TELEPHONE	CONDUCTED TELEPHONE
CP	CATHODIC PROTECTION
CTV	CABLE TV
EDGE	EDGE OF WATER
ELECTRIC	ELECTRIC
FOUL	FOUL SEWER
FOUL RISING	FOUL RISING MAIN
FOUL SEWER	FOUL SEWER
GAS	GAS
GAS LP	GAS LP
GAS MP	GAS MP
GAS PE	GAS PE
GAS SERVICE	GAS SERVICE
GAS VALVE	GAS VALVE
HIGHWAY MAINS, CABLE	HIGHWAY MAINS, CABLE
HIGHWAY MAINS, PIPE	HIGHWAY MAINS, PIPE
HIGHWAY SERVICES	HIGHWAY SERVICES
HIGHWAY SERVICES, CABLE	HIGHWAY SERVICES, CABLE
HIGHWAY SERVICES, PIPE	HIGHWAY SERVICES, PIPE
HIGHWAY SERVICES, VARIOUS	HIGHWAY SERVICES, VARIOUS

OTHER EXISTING AUTHORITY PLANT

BT	
CABLE BATT	
CATV	
ELECTRIC	
TELECOM	
EXISTING	
SEWER DATA	
SEWER FP	
SEWER MH	
SEWER PIPE	
SEWER SW FP	
SEWER SW	

BH	BLOCKED PIPE
CAP	CAPPED PIPE
CP	CAT OF SERVICE
DP	DOWN PIPE
FP	FP FLOWING FOR CONTACTS
GRP	GRP PIPE
HP	HOOD PIPE
MH	MANHOLE
PB	PUSHBUTTON
SP	SUMPHOLE SERVICE
TP	TRIAL PIT SERVICE
VP	VENTED PIPE
WP	WATER PIPE SERVICE FITTINGS
WV	WATER VALVE
X-T	CUT STRAIN

NOTES

NOTE 1 - ALL DIMENSIONS ARE TO BE CHECKED ON SITE BEFORE WORKS BEGIN AND NOT ANSWERABLE TO JLP FOR ANY ERRORS OR OMISSIONS.

NOTE 2 - THE VARIOUS POSITIONS OF A PIPELINE ARE ESTIMATED BASED ON SITE DETAILS. THE ACTUAL POSITIONS MAY NOT BE FOUND DURING THE UTILITY WORKS DUE TO VARIOUS CONDITIONS.

NOTE 3 - SERVICES AND UNDERCABLES EXISTS WHEN THEY ARE THE CONNECTION TO THE MAINS OR THE BUILDING.

UNDERGROUND UTILITIES SERVICES DISCLAIMER

We have endeavoured to locate existing services using internal procedures. However, authorities do not make their records available, and although we have found that Manchester Main Roads have fairly Record Drawings, with no of user quality. Consequently we cannot guarantee accuracy of information shown on our records.

Where indicated no evidence has been made for sub-surface obstructions. Where indicated no evidence has been made for sub-surface obstructions, we have assumed that the ground is free from any buried plant therefore any details relating to depths shown thus are taken from the surface and so must be approximate.

We have endeavoured to supply you with the most accurate information using current equipment and methods. But it is the responsibility of the contractor to carry out his own investigations to the satisfaction of adjacent and service authorities, but we will not be liable of defacing underground or buried utilities. Our information provided is based on records obtained from authorities and we cannot guarantee the accuracy of information provided by other authorities. We will not be liable for any damages, injuries or service disruption due consequent claims of the operator of the equipment.

This is the responsibility of the main water board & Gas, DEFECT, Electricity, Telecommunications, Cable TV companies to locate their apparatus on request of the operator before the commencement of any work.

NOTE 1 -

This utility survey has been undertaken using:
CAT & Genny Locating equipment.
A Ground Penetrating Radar Probe Scan

NOTE 2 -

Inter-connecting chambers shown on this drawing are based on an assumed pipe length of 2.00m between chambers. Any discrepancies between the actual pipe length and the assumed length should be reported to JLP Surveying Ltd.

Invert levels of manholes shown on this drawing are based on the information supplied by others including the Sewer Authority. Where there is no information supplied the Sewer Agent from the Sewer Authority has been contacted and the information provided by the Sewer Agent has been used.

Manhole cover levels are taken from the ground surrounding manhole for the single end shown.

Where a manhole cover level and invert are shown, the cover level is indicative only and the invert is the depth to the deepest invert.

Where a manhole cover level and invert are shown, the cover level is indicative only and the invert is the depth to the deepest invert.

Where a single invert or cover level is shown, it is assumed to be the single invert or cover level for the single end shown.

Manhole cover levels shown on this drawing are based on the information supplied by others including the Sewer Authority. Where there is no information supplied the Sewer Agent from the Sewer Authority has been contacted and the information provided by the Sewer Agent has been used