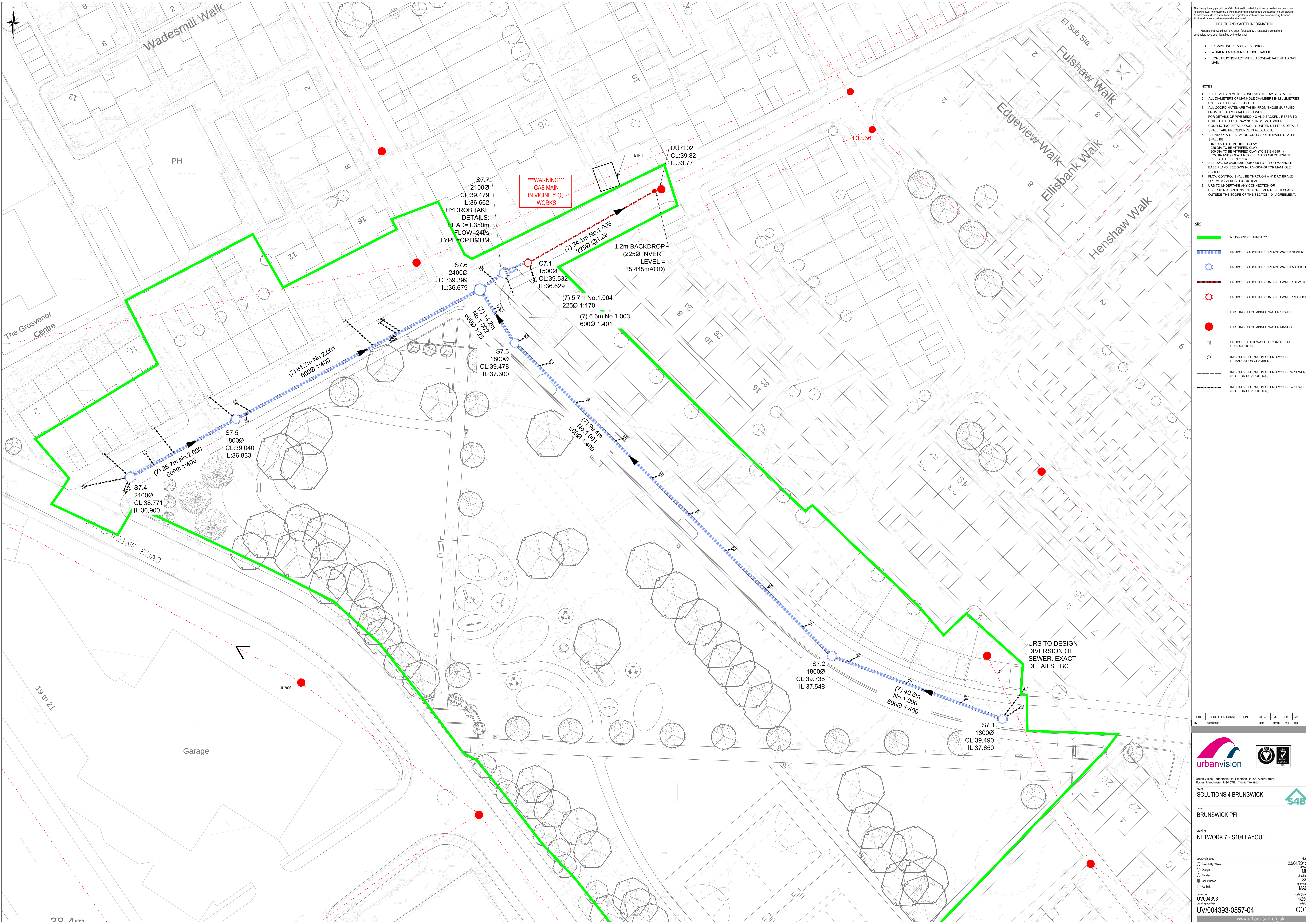




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HEALTH AND SAFETY INFORMATION

Hazards, that would not have been foreseen by a reasonably competent contractor, have been identified by the designer:

- EXCAVATING NEAR LIVE SERVICES
- WORKING ADJACENT TO LIVE TRAFFIC
- CONSTRUCTION ACTIVITIES ABOVE/ADJACENT TO GAS MAIN

NOTES

- ALL LEVELS IN METRES UNLESS OTHERWISE STATED.
- ALL DIAMETERS OF MANHOLE CHAMBERS IN MILLIMETRES UNLESS OTHERWISE STATED.
- ALL COORDINATES ARE TAKEN FROM THOSE SUPPLIED FROM THE TOPOGRAPHIC SURVEY.
- FOR DETAILS OF PIPE BEDDING AND BACKFILL REFER TO UNITED UTILITIES DRAWING STD06001, WHERE CONFLICTING DETAILS OCCUR, UNITED UTILITIES DETAILS SHALL TAKE PRECEDENCE IN ALL CASES.
- ALL ADAPTABLE SEWERS, UNLESS OTHERWISE STATED, SHALL BE:
150 DIA TO BE VITRIFIED CLAY,
225 DIA TO BE VITRIFIED CLAY,
300 DIA TO BE VITRIFIED CLAY (TO BS EN 295-1),
375 DIA AND GREATER TO BE CLASS 300 CONCRETE PIPES (TO BS EN 1916).
- SEE DWG No UV004393-0557-08 TO 10 FOR MANHOLE BASE PLANS. SEE DWG No UV0057-08 FOR MANHOLE SCHEDULE.
- FLOW CONTROL SHALL BE THROUGH A HYDRO-BRAKE OPTIMUM - 24.0L/S, 1.35m HEAD.
- URS TO UNDERTAKE ANY CONNECTION OR DIVERSION/ABANDONMENT AGREEMENTS NECESSARY OUTSIDE THE SCOPE OF THE SECTION 104 AGREEMENT.

KEY

- NETWORK 7 BOUNDARY
- PROPOSED ADOPTED SURFACE WATER SEWER
- PROPOSED ADOPTED SURFACE WATER MANHOLE
- PROPOSED ADOPTED COMBINED WATER SEWER
- PROPOSED ADOPTED COMBINED WATER MANHOLE
- EXISTING UU COMBINED WATER SEWER
- EXISTING UU COMBINED WATER MANHOLE
- PROPOSED HIGHWAY GULLY (NOT FOR UU ADOPTION)
- INDICATIVE LOCATION OF PROPOSED DISMANTLING CHAMBER
- INDICATIVE LOCATION OF PROPOSED FW SEWER (NOT FOR UU ADOPTION)
- INDICATIVE LOCATION OF PROPOSED SW SEWER (NOT FOR UU ADOPTION)

CD	ISSUED FOR CONSTRUCTION	23.04.15	MF	SB	MAB
rev	description	date	drawn	chk	app

Urban Vision Partnership Ltd, Emerson House, Albert Street, Eccles, Manchester, M30 0TE. T: 0161 778 4800

client
SOLUTIONS 4 BRUNSWICK

project
BRUNSWICK PFI

drawing
NETWORK 7 - S104 LAYOUT

approval status	date
☐ Feasibility / Sketch	23/04/2015
☐ Design	MF
☐ Tender	drawn
☐ Construction	SB
☐ As Built	approval
	MAB

project ref
UV004393

drawing number
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scale @ A0
1:250

revision
C01

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