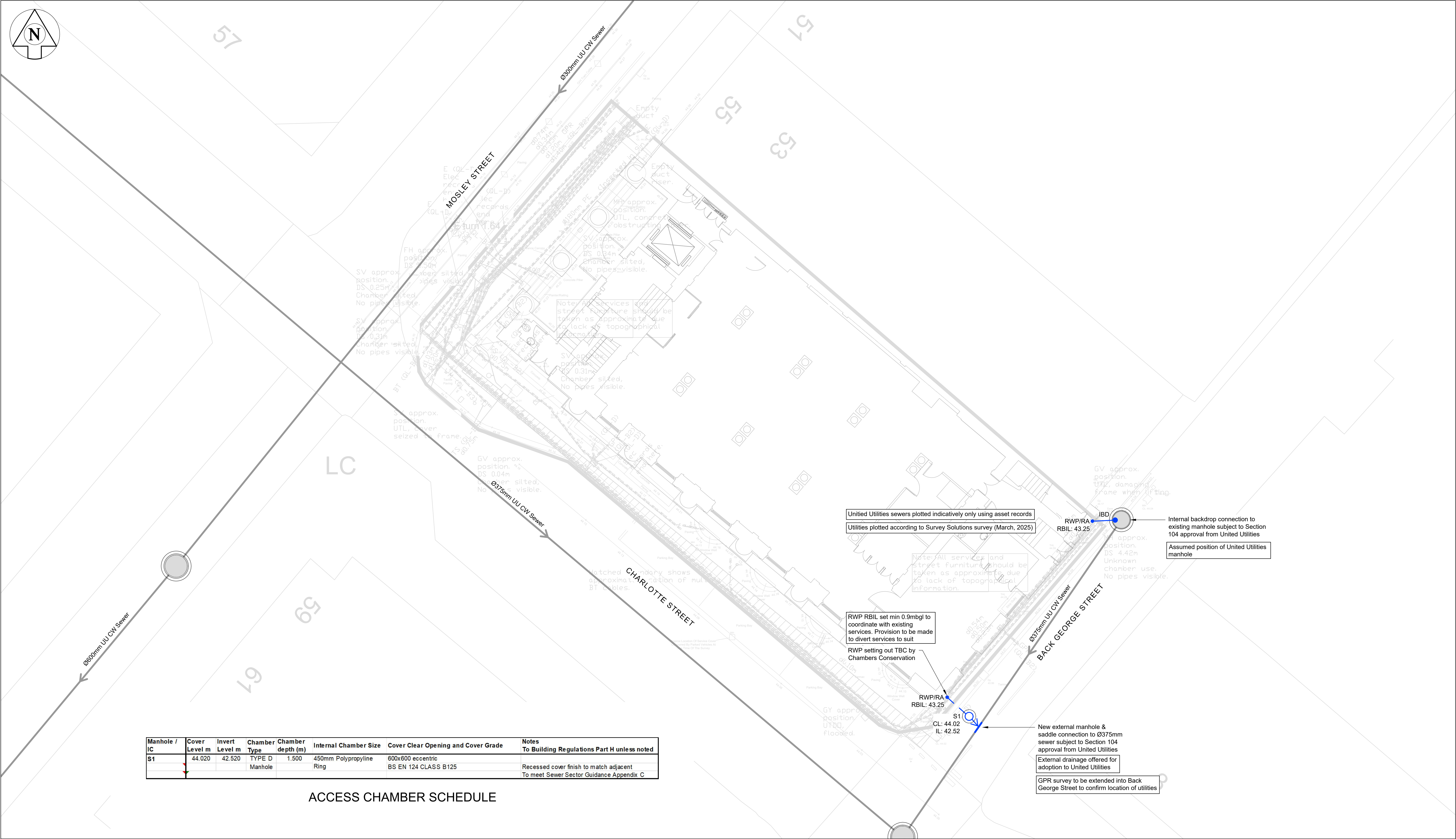




Manhole / IC	Cover Level m	Invert Level m	Chamber Type	Chamber depth (m)	Internal Chamber Size	Cover Clear Opening and Cover Grade	Notes To Building Regulations Part H unless noted
S1	44.020	42.520	TYPE D Manhole	1.500	450mm Polypropylene Ring	600x600 eccentric BS EN 124 CLASS B125	Recessed cover finish to match adjacent To meet Sewer Sector Guidance Appendix C

ACCESS CHAMBER SCHEDULE

- NOTES
1. **Co-ordination:** Read this drawing in conjunction with all relevant Architect's, Engineer's and specialist's drawings and specifications

2. **Scale:** Do not scale from this drawing, use written dimensions only. All dimensions are in millimetres and levels in metres. To check the drawing has been printed at the intended scale this bar should be 50mm long at A1 or 25mm long at A3.

3. **Health & Safety:** All specific drawing notes are to be read in conjunction with the Project Health & Safety Issues: Construction Stage document.

4. **General Notes:** Refer to drawing 31593-0002.

DRAINAGE LEGEND

Surface Water Drain

Existing Combined Sewer

Existing Utilities

Surface Water Sewer

DRAINAGE KEY

S1

RWP

IBD

Surface Water Manhole Chamber

Existing United Utilities Manhole

Rainwater Down Pipe

Internal Backdrop

ABBREVIATIONS

IL

CL

EXMH

RBIL

RA

- Invert Level

- Cover Level

- Existing Manhole

- Rest Bend Invert Level

- Above Ground Rodding Access

P01

07.07.25

SE

KN

Issued for Stage 3

Rev.

Date

Drn.

Eng

Amendment

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BELOW GROUND DRAINAGE LAYOUT

GROUND FLOOR

FOR STAGE 3

NOT FOR CONSTRUCTION

Drawn SE

Eng. KN

Scales 1:100 at A1

1:200 at A3

Drawing No. 31593 / 6002

Rev. P01

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