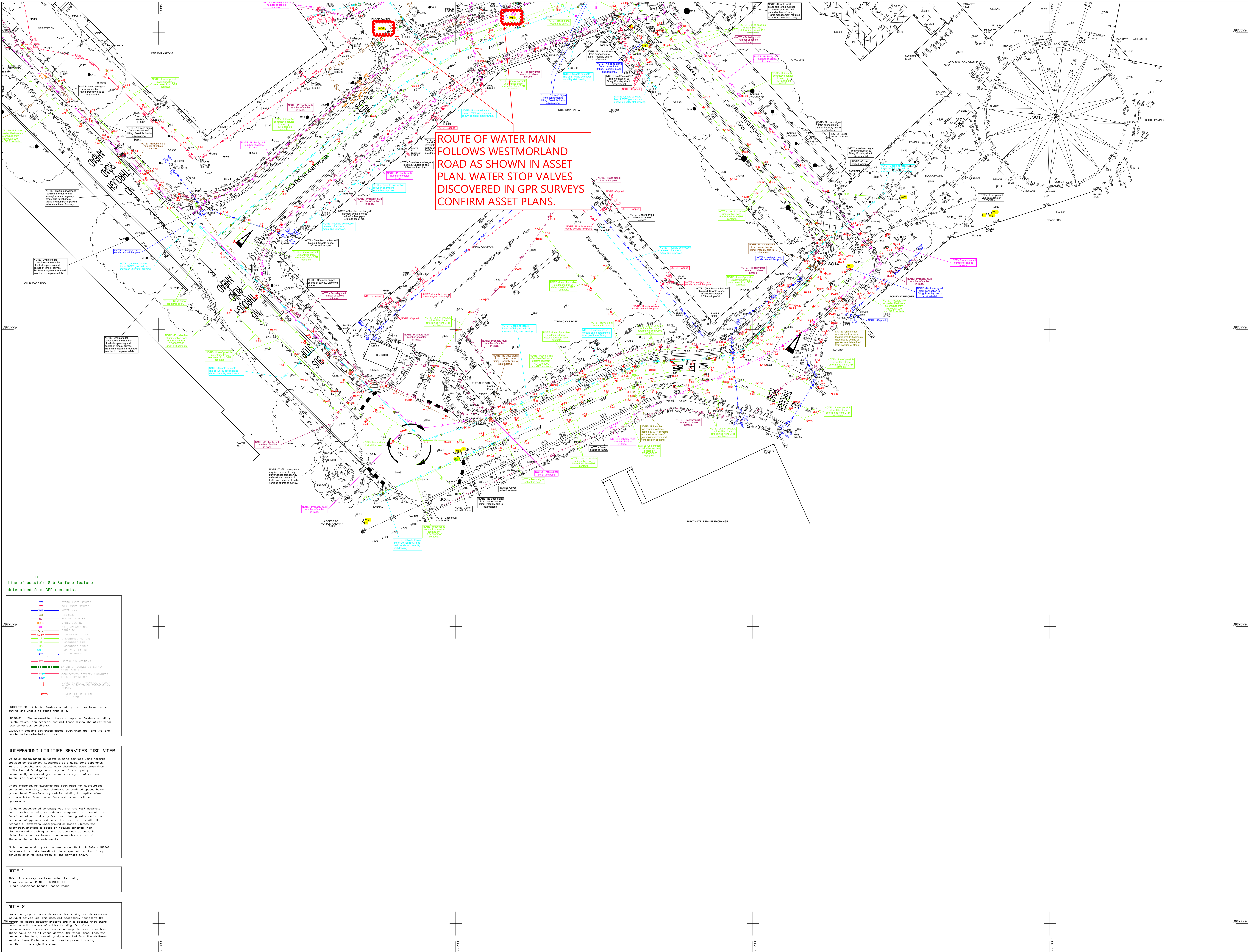




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Note:
The survey is plotted on a plane local Grid. Orientation to National Grid. All levels relate to Ordnance Datum, achieved using the OS National GPS Network.

Survey Control Markers established for Mapping purposes only and should not be used for Construction without the written approval of Survey Operations Ltd.

Utility information surveyed added to Survey Operations topographical survey 23F247.

SURVEY STATIONS			
Name	Easting	Northing	Height
S001	344184.11	390850.70	38.53
S002	344184.89	390851.59	38.53
S003	344185.00	390851.59	38.53
S004	344179.31	390854.70	31.50
S005	344158.40	390795.76	38.53
S006	344188.88	390872.05	38.84
S007	344234.40	390795.20	38.53
S008	344234.40	390795.20	38.53
S009	344234.40	390795.20	38.53
S010	344234.40	390795.20	38.53
S011	344234.40	390795.20	38.53
S012	344234.40	390795.20	38.53
S013	344234.40	390795.20	38.53
S014	344234.40	390795.20	38.53
S015	344234.40	390795.20	38.53
S016	344234.40	390795.20	38.53
S017	344234.40	390795.20	38.53
S018	344234.40	390795.20	38.53
S019	344234.40	390795.20	38.53
S020	344234.40	390795.20	38.53
S021	344234.40	390795.20	38.53
S022	344234.40	390795.20	38.53
S023	344234.40	390795.20	38.53
S024	344234.40	390795.20	38.53
S025	344234.40	390795.20	38.53
S026	344234.40	390795.20	38.53
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S030	344234.40	390795.20	38.53
S031	344234.40	390795.20	38.53
S032	344234.40	390795.20	38.53
S033	344234.40	390795.20	38.53
S034	344234.40	390795.20	38.53
S035	344234.40	390795.20	38.53
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S038	344234.40	390795.20	38.53
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S044	344234.40	390795.20	38.53
S045	344234.40	390795.20	38.53
S046	344234.40	390795.20	38.53
S047	344234.40	390795.20	38.53
S048	344234.40	390795.20	38.53
S049	344234.40	390795.20	38.53
S050	344234.40	390795.20	38.53

STANDARD REFERENCE & ABBREVIATIONS

AW	Asphalt	DL	Down Level
BA	Brick	EP	Electric Pole
BR	Brick	GR	Gravel
CA	Concrete	IR	Iron
CB	Concrete	LA	Latent
CC	Concrete	LP	Latent
CD	Concrete	LP	Latent
CE	Concrete	LP	Latent
CF	Concrete	LP	Latent
CG	Concrete	LP	Latent
CH	Concrete	LP	Latent
CI	Concrete	LP	Latent
CJ	Concrete	LP	Latent
CK	Concrete	LP	Latent
CL	Concrete	LP	Latent
CM	Concrete	LP	Latent
CN	Concrete	LP	Latent
CO	Concrete	LP	Latent
CP	Concrete	LP	Latent
CQ	Concrete	LP	Latent
CR	Concrete	LP	Latent
CS	Concrete	LP	Latent
CT	Concrete	LP	Latent
CU	Concrete	LP	Latent
CV	Concrete	LP	Latent
CW	Concrete	LP	Latent
CX	Concrete	LP	Latent
CY	Concrete	LP	Latent
CZ	Concrete	LP	Latent
DA	Concrete	LP	Latent
DB	Concrete	LP	Latent
DC	Concrete	LP	Latent
DD	Concrete	LP	Latent
DE	Concrete	LP	Latent
DF	Concrete	LP	Latent
DG	Concrete	LP	Latent
DH	Concrete	LP	Latent
DI	Concrete	LP	Latent
DJ	Concrete	LP	Latent
DK	Concrete	LP	Latent
DL	Concrete	LP	Latent
DM	Concrete	LP	Latent
DN	Concrete	LP	Latent
DO	Concrete	LP	Latent
DP	Concrete	LP	Latent
DQ	Concrete	LP	Latent
DR	Concrete	LP	Latent
DS	Concrete	LP	Latent
DT	Concrete	LP	Latent
DU	Concrete	LP	Latent
DV	Concrete	LP	Latent
DW	Concrete	LP	Latent
DX	Concrete	LP	Latent
DY	Concrete	LP	Latent
DZ	Concrete	LP	Latent
EA	Concrete	LP	Latent
EB	Concrete	LP	Latent
EC	Concrete	LP	Latent
ED	Concrete	LP	Latent
EE	Concrete	LP	Latent
EF	Concrete	LP	Latent
EG	Concrete	LP	Latent
EH	Concrete	LP	Latent
EI	Concrete	LP	Latent
EJ	Concrete	LP	Latent
EK	Concrete	LP	Latent
EL	Concrete	LP	Latent
EM	Concrete	LP	Latent
EN	Concrete	LP	Latent
EO	Concrete	LP	Latent
EP	Concrete	LP	Latent
EQ	Concrete	LP	Latent
ER	Concrete	LP	Latent
ES	Concrete	LP	Latent
ET	Concrete	LP	Latent
EU	Concrete	LP	Latent
EV	Concrete	LP	Latent
EW	Concrete	LP	Latent
EX	Concrete	LP	Latent
EY	Concrete	LP	Latent
EZ	Concrete	LP	Latent
FA	Concrete	LP	Latent
FB	Concrete	LP	Latent
FC	Concrete	LP	Latent
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FW	Concrete	LP	Latent
FX	Concrete	LP	Latent
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GB	Concrete	LP	Latent
GC	Concrete	LP	Latent
GD	Concrete	LP	Latent
GE	Concrete	LP	Latent
GF	Concrete	LP	Latent
GG	Concrete	LP	Latent
GH	Concrete	LP	Latent
GI	Concrete	LP	Latent
GJ	Concrete	LP	Latent
GK	Concrete	LP	Latent
GL	Concrete	LP	Latent
GM	Concrete	LP	Latent
GN	Concrete	LP	Latent
GO	Concrete	LP	Latent
GP	Concrete	LP	Latent
GQ	Concrete	LP	Latent
GR	Concrete	LP	Latent
GS	Concrete	LP	Latent
GT	Concrete	LP	Latent
GU	Concrete	LP	Latent
GV	Concrete	LP	Latent
GW	Concrete	LP	Latent
GX	Concrete	LP	Latent
GY	Concrete	LP	Latent
GZ	Concrete	LP	Latent
HA	Concrete	LP	Latent
HB	Concrete	LP	Latent
HC	Concrete	LP	Latent
HD	Concrete	LP	Latent
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HH	Concrete	LP	Latent
HI	Concrete	LP	Latent
HJ	Concrete	LP	Latent
HK	Concrete	LP	Latent
HL	Concrete	LP	Latent
HM	Concrete	LP	Latent
HN	Concrete	LP	Latent
HO	Concrete	LP	Latent
HP	Concrete	LP	Latent
HQ	Concrete	LP	Latent
HR	Concrete	LP	Latent
HS	Concrete	LP	Latent
HT	Concrete	LP	Latent
HU	Concrete	LP	Latent
HV	Concrete	LP	Latent
HW	Concrete	LP	Latent
HX	Concrete	LP	Latent
HY	Concrete	LP	Latent
HZ	Concrete	LP	Latent
IA	Concrete	LP	Latent
IB	Concrete	LP	Latent
IC	Concrete	LP	Latent
ID	Concrete	LP	Latent
IE	Concrete	LP	Latent
IF	Concrete	LP	Latent
IG	Concrete	LP	Latent
IH	Concrete	LP	Latent
II	Concrete	LP	Latent
IJ	Concrete	LP	Latent
IK	Concrete	LP	Latent
IL	Concrete	LP	Latent
IM	Concrete	LP	Latent
IN	Concrete	LP	Latent
IO	Concrete	LP	Latent
IP	Concrete	LP	Latent
IQ	Concrete	LP	Latent
IR	Concrete	LP	Latent
IS	Concrete	LP	Latent
IT	Concrete	LP	Latent
IU	Concrete	LP	Latent
IV	Concrete	LP	Latent
IW	Concrete	LP	Latent
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JB	Concrete	LP	Latent
JC	Concrete	LP	Latent
JD	Concrete	LP	Latent
JE	Concrete	LP	Latent
JF	Concrete	LP	Latent
JG	Concrete	LP	Latent
JH	Concrete	LP	Latent
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JJ	Concrete	LP	Latent
JK	Concrete	LP	Latent
JL	Concrete	LP	Latent
JM	Concrete	LP	Latent
JN	Concrete	LP	Latent
JO	Concrete	LP	Latent
JP	Concrete	LP	Latent
JQ	Concrete	LP	Latent
JR	Concrete	LP	Latent
JS	Concrete	LP	Latent
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LZ	Concrete	LP	Latent
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MB	Concrete	LP	Latent
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MD	Concrete	LP	Latent
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MF	Concrete	LP	Latent
MG	Concrete	LP	Latent
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MI	Concrete	LP	Latent
MJ	Concrete	LP	Latent
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OB	Concrete	LP	Latent
OC	Concrete	LP	Latent
OD	Concrete	LP	Latent
OE	Concrete	LP	Latent
OF	Concrete	LP	Latent
OG	Concrete	LP	Latent
OH	Concrete	LP	Latent
OI	Concrete	LP	Latent
OJ	Concrete	LP	Latent
OK	Concrete	LP	Latent
OL	Concrete	LP	Latent
OM	Concrete	LP	Latent
ON	Concrete	LP	Latent
OO	Concrete	LP	Latent
OP	Concrete	LP	Latent
OQ	Concrete	LP	Latent
OR	Concrete	LP	Latent
OS	Concrete	LP	Latent
OT	Concrete	LP	Latent
OU	Concrete	LP	Latent
OV	Concrete	LP	Latent
OW	Concrete	LP	Latent
OX	Concrete	LP	Latent
OY	Concrete	LP	Latent
OZ	Concrete	LP	Latent
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PY	Concrete	LP	Latent
PZ	Concrete	LP	Latent
QA	Concrete	LP	Latent
QB	Concrete	LP	Latent
QC	Concrete	LP	Latent
QD	Concrete	LP	Latent
QE	Concrete	LP	Latent
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QM	Concrete	LP	Latent
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QO	Concrete	LP	Latent
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QU	Concrete	LP	Latent
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QY	Concrete	LP	Latent
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RU	Concrete	LP	Latent
RV	Concrete	LP	Latent
RW	Concrete	LP	Latent
RX	Concrete	LP	Latent
RY	Concrete	LP	Latent
RZ	Concrete	LP	Latent
SA	Concrete	LP	Latent
SB	Concrete	LP	Latent
SC	Concrete	LP	Latent
SD	Concrete	LP	Latent
SE	Concrete	LP	Latent
SF	Concrete	LP	Latent
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SH	Concrete	LP	Latent
SI	Concrete	LP	