Notes.

1. Survey Grid origin & orientation are related to OS digital data using best fit method.

2. Location of any underground drainage shown is not proven by dye test or other means.
Pipe sizes are approximate.

3. Route of buried sections of water supply was not proven at time of survey.

4. Levels are related to Ordnance survey Bench Mark located on wall to left of Blower's Repository, Castle Gates. Value 61.07m.

5. w - window opening
d - door opening
C - cill height
H - head height of door / window
r - window / door recess bricked up
I.C. - drainage inspection chamber
G - drainage gully
r.e. - rodding eye
U.T.L. - unable to lift
d.k. - drop kerb
rwp - rain water pipe
rwc - rain water channel
wsv - water stop valve
B - Bollard
EP - electricity / B.T. post

SURVEY STATION CO-ORDINATE TABLE

Reference	East	North	Elevation
1	349445.299	312857.539	68.167
1A	349457.683	312876.568	70.016
1B	349458.112	312881.316	71.483
1C	349462.925	312885.070	72.305
1D	349462.427	312888.682	72.637
2	349456.477	312867.478	68.472
3	349490.287	312859.551	68.651
3A	349493.516	312861.533	68.323
3B	349496.656	312851.725	72.370
4	349425.294	312870.122	71.606
5	349434.568	312862.947	69.498
6	349426.512	312861.348	70.267
7	349420.359	312826.694	70.042
8	349433.688	312825.483	67.762
9	349438.812	312824.265	67.694
10	349437.518	312818.239	67.502
11	349436.504	312814.541	67.378
12	349432.750	312802.279	66.759
12A	349412.254	312803.570	66.026
12B	349429.853	312820.907	67.003
12C	349403.883	312785.068	65.963
12D	349398.793	312804.081	65.775
13	349452.156	312820.312	71.672
15	349470.733	312834.257	72.970
15A	349474.812	312822.616	78.837
15B	349465.039	312827.140	71.134
16	349485.394	312841.682	75.797
17	349497.088	312840.880	76.183
18	349476.940	312822.424	80.642
18A	349452.412	312816.324	80.920
19	349491.843	312837.019	80.556
20	349390.088	312748.153	66.677
21	349388.610	312803.411	62.280
22	349404.173	312813.639	65.993
23	349410.232	312825.634	67.620
24	349412.858	312849.089	68.855
25	349413.914	312863.815	68.041
26	349415.488	312875.955	67.361
27	349418.163	312883.590	67.178
28	349447.736	312904.552	66.202
28A	349435.659	312898.038	66.677
29	349462.453	312909.265	64.562
30	349500.558	312892.946	68.302
30A	349497.275	312868.583	68.816
30B	349503.779	312859.573	68.211
30C	349507.549	312858.359	68.189
31	349514.837	312844.483	67.638
32	349500.663	312840.172	76.182
32A	349499.765	312840.455	76.198
33	349506.269	312820.081	66.189
34	349499.291	312803.890	65.042
34A	349488.533	312788.476	62.941
35	349485.483	312881.631	70.667
35A	349479.577	312886.581	71.276
36	349473.371	312888.397	71.903
37	349461.634	312893.236	72.311
38	349449.118	312897.781	70.271
38A	349440.677	312888.839	70.011
39	349426.938	312892.916	69.227
40	349489.434	312812.002	76.476
41	349459.175	312832.480	69.090

NORTH

0 5m 10m 15m 20m 25m

SCALEBAR(1:200)

Russell Geomatics Ltd
Building & Land Surveyors
CAD Services

Title

Drawn	Checked	Apprvd	Date	Prelim ○ Final ●

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Project

Scale 1 : 200 at A0

Drawing No