



ONLY MANHOLES AND SERVICES VISIBLE AT
TIME OF SURVEY SHOWN

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DRAINAGE INFORMATION MUST BE CHECKED AND VERIFIED WITH LOCAL AUTHORITY RECORDS PRIOR TO WORK COMMENCING

Levels defining edge of carriageway are observed at channel (bottom of kerb). Unless otherwise stated.

TREE SPREADS ARE SYMBOLIC ONLY AND ARE REPRESENTATIVE OF THE THE AVERAGE SPREAD.

THE DRIP LINE LAYER DENOTES THE TREES EXTREMITY

REVISIONS

REV.	DESCRIPTION	SURVEYED	DRAWN	DATE

[illegible]

All levels relate to OSBM Newryfn
Datum Generated by VRS GPS

SURVEY DATA			
STN1	384966.014	399587.673	32.420
STN1A	384932.856	399587.312	31.928
STN1B	384932.856	399587.312	31.928
STN1C	384932.856	399587.312	31.928
STN1D	384932.856	399587.312	31.928
STN1E	384932.856	399587.312	31.928
STN1F	384932.856	399587.312	31.928
STN1G	384932.856	399587.312	31.928
STN1H	384932.856	399587.312	31.928
STN1I	384932.856	399587.312	31.928
STN1J	384932.856	399587.312	31.928
STN1K	384932.856	399587.312	31.928
STN1L	384932.856	399587.312	31.928
STN1M	384932.856	399587.312	31.928
STN1N	384932.856	399587.312	31.928
STN1O	384932.856	399587.312	31.928
STN1P	384932.856	399587.312	31.928
STN1Q	384932.856	399587.312	31.928
STN1R	384932.856	399587.312	31.928
STN1S	384932.856	399587.312	31.928
STN1T	384932.856	399587.312	31.928
STN1U	384932.856	399587.312	31.928
STN1V	384932.856	399587.312	31.928
STN1W	384932.856	399587.312	31.928
STN1X	384932.856	399587.312	31.928
STN1Y	384932.856	399587.312	31.928
STN1Z	384932.856	399587.312	31.928
STN2	385004.225	399919.042	32.746
STN2A	385004.225	399919.042	32.746
STN2B	385004.225	399919.042	32.746
STN2C	385004.225	399919.042	32.746
STN2D	385004.225	399919.042	32.746
STN2E	385004.225	399919.042	32.746
STN2F	385004.225	399919.042	32.746
STN2G	385004.225	399919.042	32.746
STN2H	385004.225	399919.042	32.746
STN2I	385004.225	399919.042	32.746
STN2J	385004.225	399919.042	32.746
STN2K	385004.225	399919.042	32.746
STN2L	385004.225	399919.042	32.746
STN2M	385004.225	399919.042	32.746
STN2N	385004.225	399919.042	32.746
STN2O	385004.225	399919.042	32.746
STN2P	385004.225	399919.042	32.746
STN2Q	385004.225	399919.042	32.746
STN2R	385004.225	399919.042	32.746
STN2S	385004.225	399919.042	32.746
STN2T	385004.225	399919.042	32.746
STN2U	385004.225	399919.042	32.746
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STN3C	385020.511	399976.978	32.772
STN3D	385020.511	399976.978	32.772
STN3E	385020.511	399976.978	32.772
STN3F	385020.511	399976.978	32.772
STN3G	385020.511	399976.978	32.772
STN3H	385020.511	399976.978	32.772
STN3I	385020.511	399976.978	32.772
STN3J	385020.511	399976.978	32.772
STN3K	385020.511	399976.978	32.772
STN3L	385020.511	399976.978	32.772
STN3M	385020.511	399976.978	32.772
STN3N	385020.511	399976.978	32.772
STN3O	385020.511	399976.978	32.772
STN3P	385020.511	399976.978	32.772
STN3Q	385020.511	399976.978	32.772
STN3R	385020.511	399976.978	32.772
STN3S	385020.511	399976.978	32.772
STN3T	385020.511	399976.978	32.772
STN3U	385020.511	399976.978	32.772
STN3V	385020.511	399976.978	32.772
STN3W	385020.511	399976.978	32.772
STN3X	385020.511	399976.978	32.772
STN3Y	385020.511	399976.978	32.772
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STN4B	385003.631	400013.301	32.576
STN4C	385003.631	400013.301	32.576
STN4D	385003.631	400013.301	32.576
STN4E	385003.631	400013.301	32.576
STN4F	385003.631	400013.301	32.576
STN4G	385003.631	400013.301	32.576
STN4H	385003.631	400013.301	32.576
STN4I	385003.631	400013.301	32.576
STN4J	385003.631	400013.301	32.576
STN4K	385003.631	400013.301	32.576
STN4L	385003.631	400013.301	32.576
STN4M	385003.631	400013.301	32.576
STN4N	385003.631	400013.301	32.576
STN4O	385003.631	400013.301	32.576
STN4P	385003.631	400013.301	32.576
STN4Q	385003.631	400013.301	32.576
STN4R	385003.631	400013.301	32.576
STN4S	385003.631	400013.301	32.576
STN4T	385003.631	400013.301	32.576
STN4U	385003.631	400013.301	32.576
STN4V	385003.631	400013.301	32.576
STN4W	385003.631	400013.301	32.576
STN4X	385003.631	400013.301	32.576
STN4Y	385003.631	400013.301	32.576
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STN5	385049.259	400019.160	33.012
STN5A	385016.101	400018.800	32.540
STN5B	385016.101	400018.800	32.540
STN5C	385016.101	400018.800	32.540
STN5D	385016.101	400018.800	32.540
STN5E	385016.101	400018.800	32.540
STN5F	385016.101	400018.800	32.540
STN5G	385016.101	400018.800	32.540
STN5H	385016.101	400018.800	32.540
STN5I	385016.101	400018.800	32.540
STN5J	385016.101	400018.800	32.540
STN5K	385016.101	400018.800	32.540
STN5L	385016.101	400018.800	32.540
STN5M	385016.101	400018.800	32.540
STN5N	385016.101	400018.800	32.540
STN5O	385016.101	400018.800	32.540
STN5P	385016.101	400018.800	32.540
STN5Q	385016.101	400018.800	32.540
STN5R	385016.101	400018.800	32.540
STN5S	385016.101	400018.800	32.540
STN5T	385016.101	400018.800	32.540
STN5U	385016.101	400018.800	32.540
STN5V	385016.101	400018.800	32.540
STN5W	385016.101	400018.800	32.540
STN5X	385016.101	400018.800	32.540
STN5Y	385016.101	400018.800	32.540
STN5Z	385016.101	400018.800	32.540
STN6	385060.290	400093.089	33.938
STN6A	385027.132	400092.729	33.466
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STN6C	385027.132	400092.729	33.466
STN6D	385027.132	400092.729	33.466
STN6E	385027.132	400092.729	33.466
STN6F	385027.132	400092.729	33.466
STN6G	385027.132	400092.729	33.466
STN6H	385027.132	400092.729	33.466
STN6I	385027.132	400092.729	33.466
STN6J	385027.132	400092.729	33.466
STN6K	385027.132	400092.729	33.466
STN6L	385027.132	400092.729	33.466
STN6M	385027.132	400092.729	33.466
STN6N	385027.132	400092.729	33.466
STN6O	385027.132	400092.729	33.466
STN6P	385027.132	400092.729	33.466
STN6Q	385027.132	400092.729	33.466
STN6R	385027.132	400092.729	33.466
STN6S	385027.132	400092.729	33.466
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STN6U	385027.132	400092.729	33.466
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STN6W	385027.132	400092.729	33.466
STN6X	385027.132	400092.729	33.466
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STN6Z	385027.132	400092.729	33.466
STN7	385070.284	400024.169	40.106
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STN7D	385037.126	400023.809	39.634
STN7E	385037.126	400023.809	39.634
STN7F	385037.126	400023.809	39.634
STN7G	385037.126	400023.809	39.634
STN7H	385037.126	400023.809	39.634
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STN7Q	385037.126	400023.809	39.634
STN7R	385037.126	400023.809	39.634
STN7S	385037.126	400023.809	39.634
STN7T	385037.126	400023.809	39.634
STN7U	385037.126	400023.809	39.634
STN7V	385037.126	400023.809	39.634
STN7W	385037.126	400023.809	39.634
STN7X	385037.126	400023.809	39.634
STN7Y	385037.126	400023.809	39.634
STN7Z	385037.126	400023.809	39.634
STN8	385092.141	400011.863	33.204
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STN8B	385058.983	400011.503	32.732
STN8C	385058.983	400011.503	32.732
STN8D	385058.983	400011.503	32.732
STN8E	385058.983	400011.503	32.732
STN8F	385058.983	400011.503	32.732
STN8G	385058.983	400011.503	32.732
STN8H	385058.983	400011.503	32.732
STN8I	385058.983	400011.503	32.732
STN8J	385058.983	400011.503	32.732
STN8K	385058.983	400011.503	32.732
STN8L	385058.983	400011.503	32.732
STN8M	385058.983	400011.503	32.732
STN8N	385058.983	400011.503	32.732
STN8O	385058.983	400011.503	32.732
STN8P	385058.983	400011.503	32.732
STN8Q	385058.983	400011.503	32.732
STN8R	385058.983	400011.503	32.732
STN8S	385058.983	400011.503	32.732
STN8T	385058.983	400011.503	32.732
STN8U	385058.983	400011.503	32.732
STN8V	385058.983	400011.503	32.732
STN8W	385058.983	400011.503	32.732
STN8X	385058.983	400011.503	32.732
STN8Y	385058.983	400011.503	32.732
STN8Z	385058.983	400011.503	32.732
STN9	385101.830	400167.250	33.885
STN9A	385068.672	400166.890	33.413
STN9B	385068.672	400166.890	33.413
STN9C	385068.672	400166.890	33.413
STN9D	385068.672	400166.890	33.413
STN9E	385068.672	400166.890	33.413
STN9F	385068.672	400166.890	33.413
STN9G	385068.672	400166.890	33.413
STN9H	385068.672	400166.890	33.413
STN9I	385068.672	400166.890	33.413
STN9J	385068.672	400166.890	33.413
STN9K	385068.672	400166.890	33.413
STN9L	385068.672	400166.890	33.413
STN9M</			

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PROJECT
HMG Paints
Collyhurst Road
Manchester

DRAWING TITLE

Topographical Land Survey

SCALE 1:500	SHEET SIZE A0	No. of SHEETS 1	DATE 25.02.2020	REVISION
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DRAWING NUMBER
PCS.19-019 (TOP)44