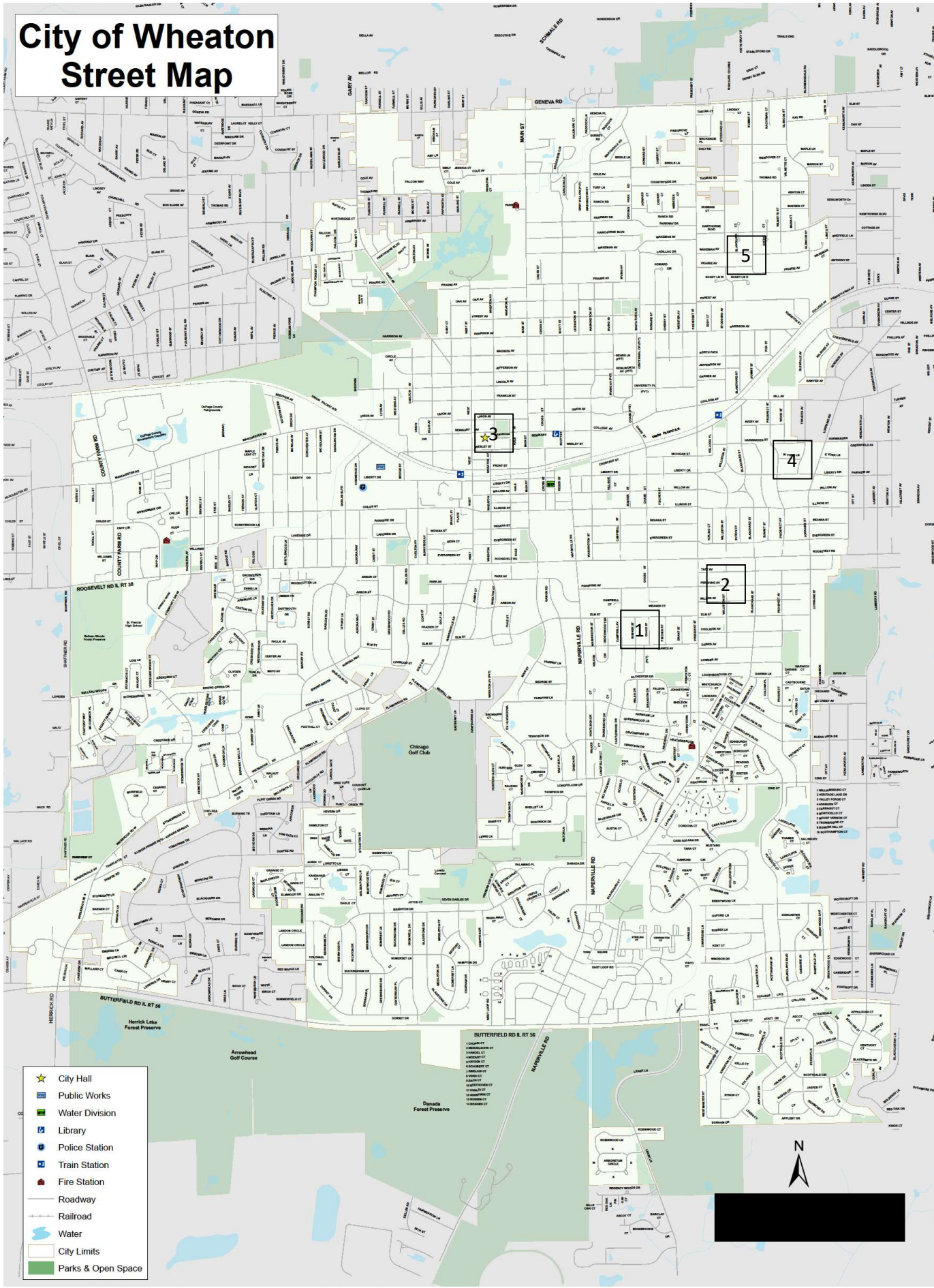


Attachment A – Drawings

2026 Sewer Main to Service Lateral Connection Testing
and Sealing Project

City of Wheaton
Street Map

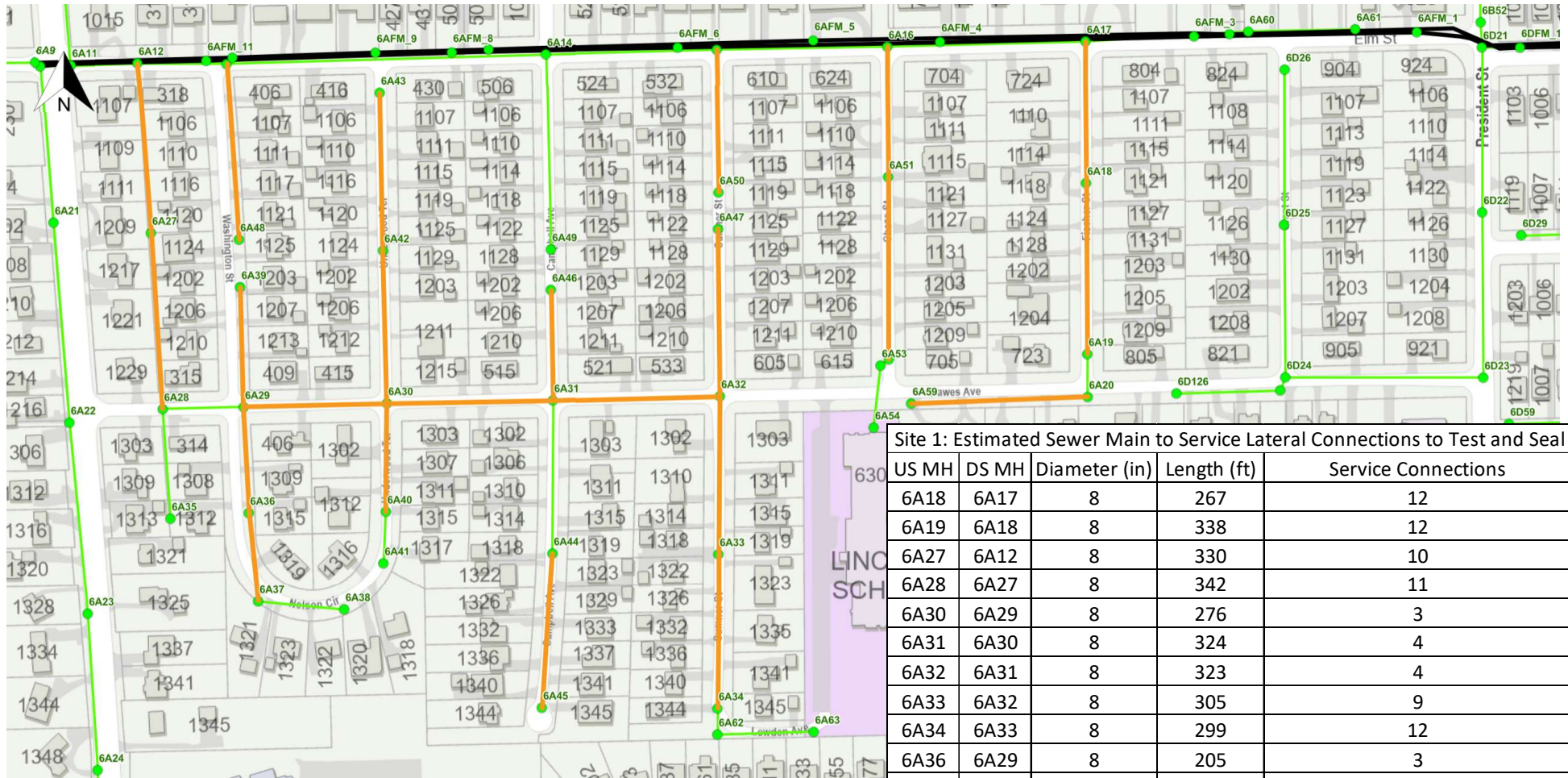


2026 SEWER MAIN TO SERVICE LATERAL CONNECTION
TESTING AND SEALING PROJECT – DRAWINGS

FOR
THE CITY OF WHEATON
DUPAGE COUNTY, ILLINOIS

Estimated Sewer Main to Service Lateral Connections Testing and Sealing Quantities					
Site	US MH	DS MH	Dia (in)	Length (ft)	Est. Service Connections
1	6A18	6A17	8	267	12
1	6A19	6A18	8	338	12
1	6A27	6A12	8	330	10
1	6A28	6A27	8	342	11
1	6A30	6A29	8	276	3
1	6A31	6A30	8	324	4
1	6A32	6A31	8	323	4
1	6A33	6A32	8	305	9
1	6A34	6A33	8	299	12
1	6A36	6A29	8	205	3
1	6A37	6A36	8	175	1
1	6A39	6A29	8	232	3
1	6A40	6A30	8	206	6
1	6A42	6A30	8	295	8
1	6A43	6A42	8	304	11
1	6A45	6A44	8	299	16
1	6A46	6A31	8	214	4
1	6A47	6A32	8	328	10
1	6A48	6A13	8	340	5
1	6A50	6A15	8	275	11
1	6A51	6A16	8	244	7
1	6A52	6A51	8	353	13
1	6A59	6A20	8	340	1
2	6C21	6C20	12	340	12
2	6C20	6C2	12	337	10
2	6C2	6C1	12	347	11
2	6C1	6B30	12	316	11
3	3C5	3C4	12	372	8
3	3C4	3C3	12	302	1
3	3C3	3C2	12	405	2
3	3D2	3D1	10	396	11
3	3D1	3C5	10	394	8
4	6E20	6E19	8	267	4
4	6E19	6E18	8	363	3
4	6E18	6E17	8	257	5
4	6E17	6E16	10	206	3
4	6E16	6E15	10	252	7
4	6E15	6E14	10	186	2
4	6E13	6E12	10	392	9
4	6E12	6E11	10	367	9
4	6E45	6E15A	8	205	4
4	6E15A	6E15	8	178	3
5	4H64	4H60	8	275	7
5	4H61	4H60	8	432	8
5	4H44	4H43	8	567	17

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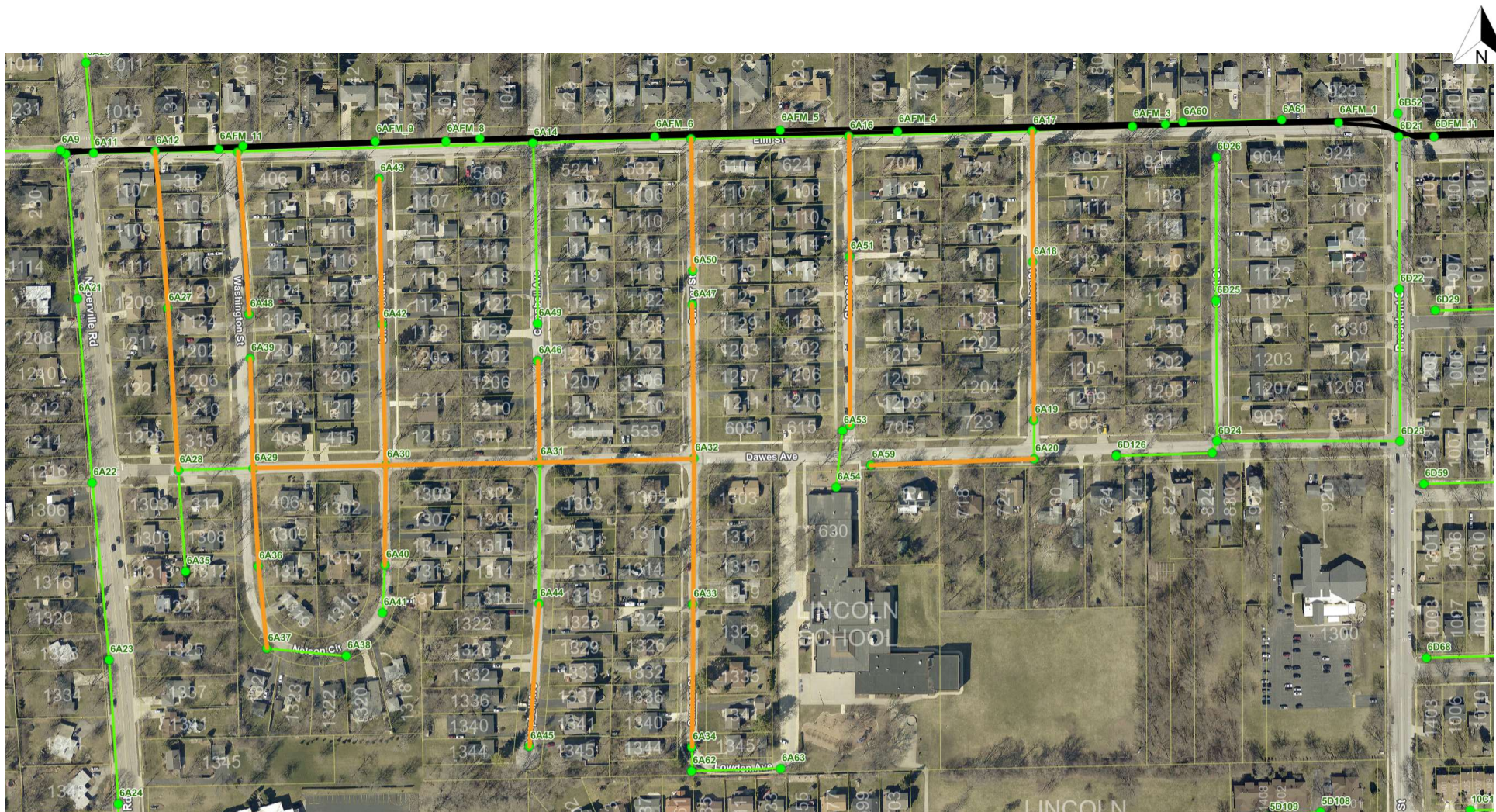


Site 1

US MH	DS MH	Diameter (in)	Length (ft)	Service Connections
6A18	6A17	8	267	12
6A19	6A18	8	338	12
6A27	6A12	8	330	10
6A28	6A27	8	342	11
6A30	6A29	8	276	3
6A31	6A30	8	324	4
6A32	6A31	8	323	4
6A33	6A32	8	305	9
6A34	6A33	8	299	12
6A36	6A29	8	205	3
6A37	6A36	8	175	1
6A39	6A29	8	232	3
6A40	6A30	8	206	6
6A42	6A30	8	295	8
6A43	6A42	8	304	11
6A45	6A44	8	299	16
6A46	6A31	8	214	4
6A47	6A32	8	328	10
6A48	6A13	8	340	5
6A50	6A15	8	275	11
6A51	6A16	8	244	7
6A52	6A51	8	353	13
6A59	6A20	8	340	1

Note:

The Contractor shall test and seal all non-PVC sewer main-to-service lateral connections on the sewer mains indicated, including sealing a minimum of four (4) feet along the service lateral measured from the sewer main.



Site 1



Site 2

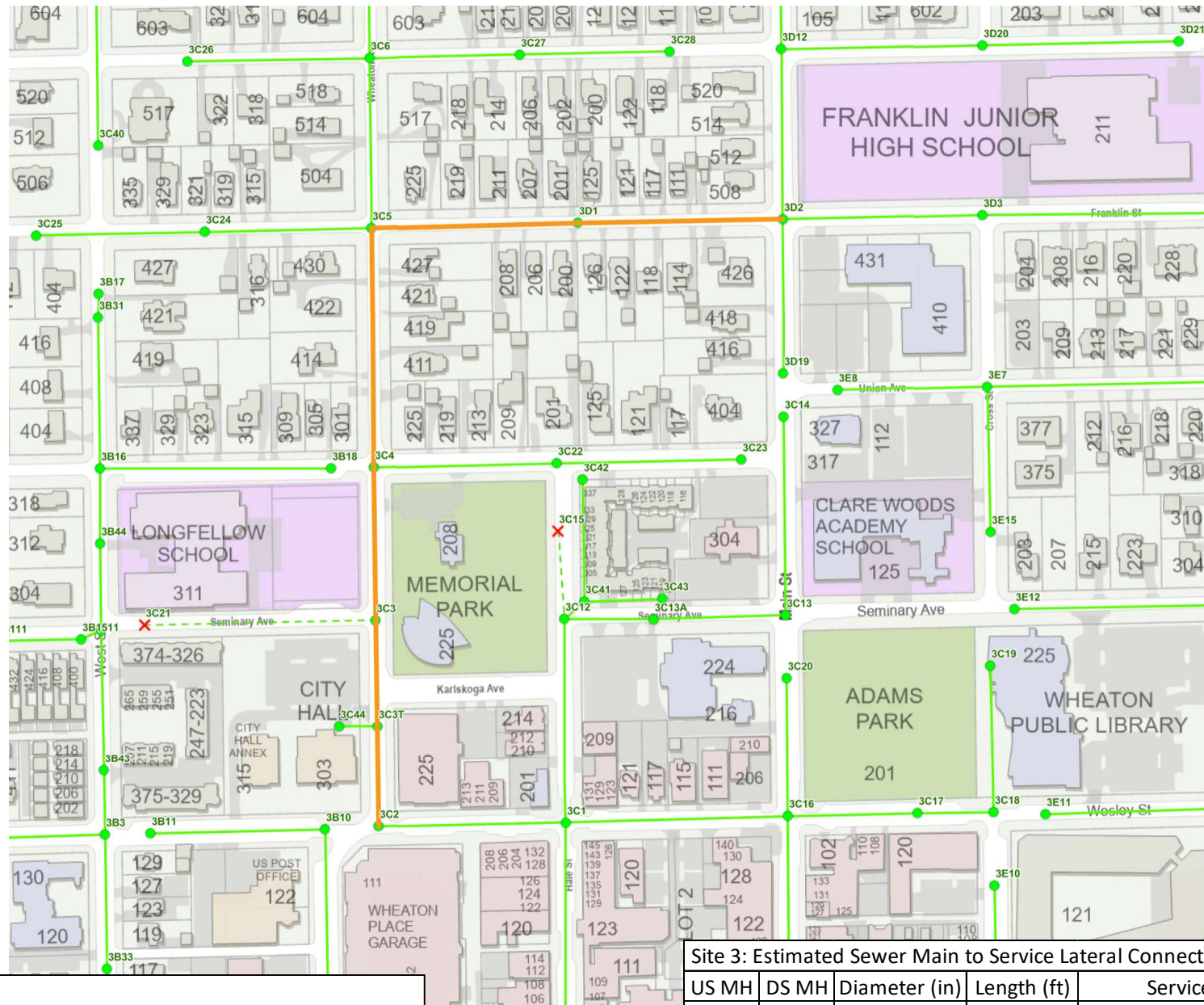
Note:

The Contractor shall test and seal all non-PVC sewer main-to-service lateral connections on the sewer mains indicated, including sealing a minimum of four (4) feet along the service lateral measured from the sewer main.

Site 2: Estimated Sewer Main to Service Lateral Connections to Test and Seal				
US MH	DS MH	Diameter (in)	Length (ft)	Service Connections
6C21	6C20	12	340	12
6C20	6C2	12	337	10
6C2	6C1	12	347	11
6C1	6B30	12	316	11



Site 2



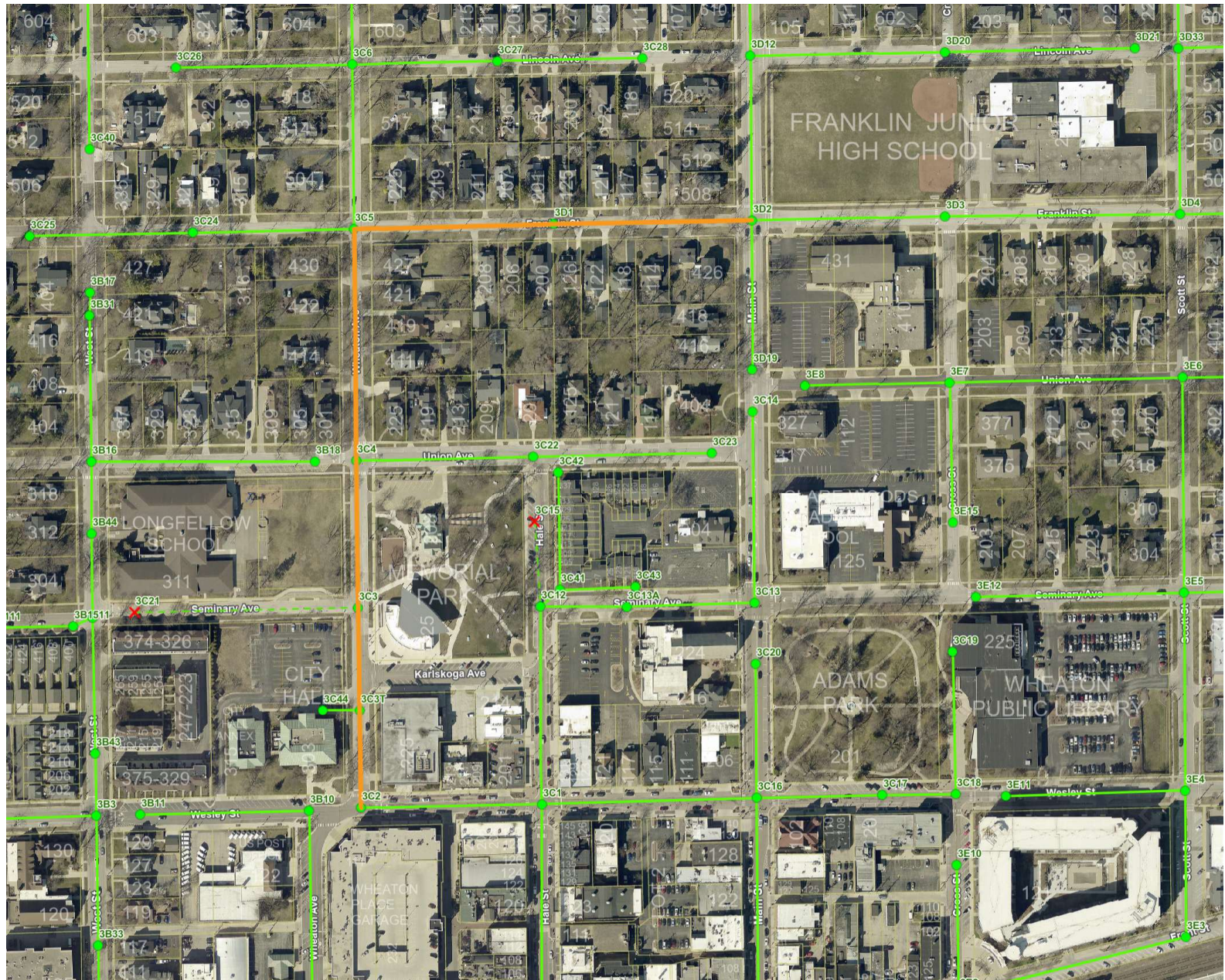
Site 3

Site 3: Estimated Sewer Main to Service Lateral Connections to Test and Seal

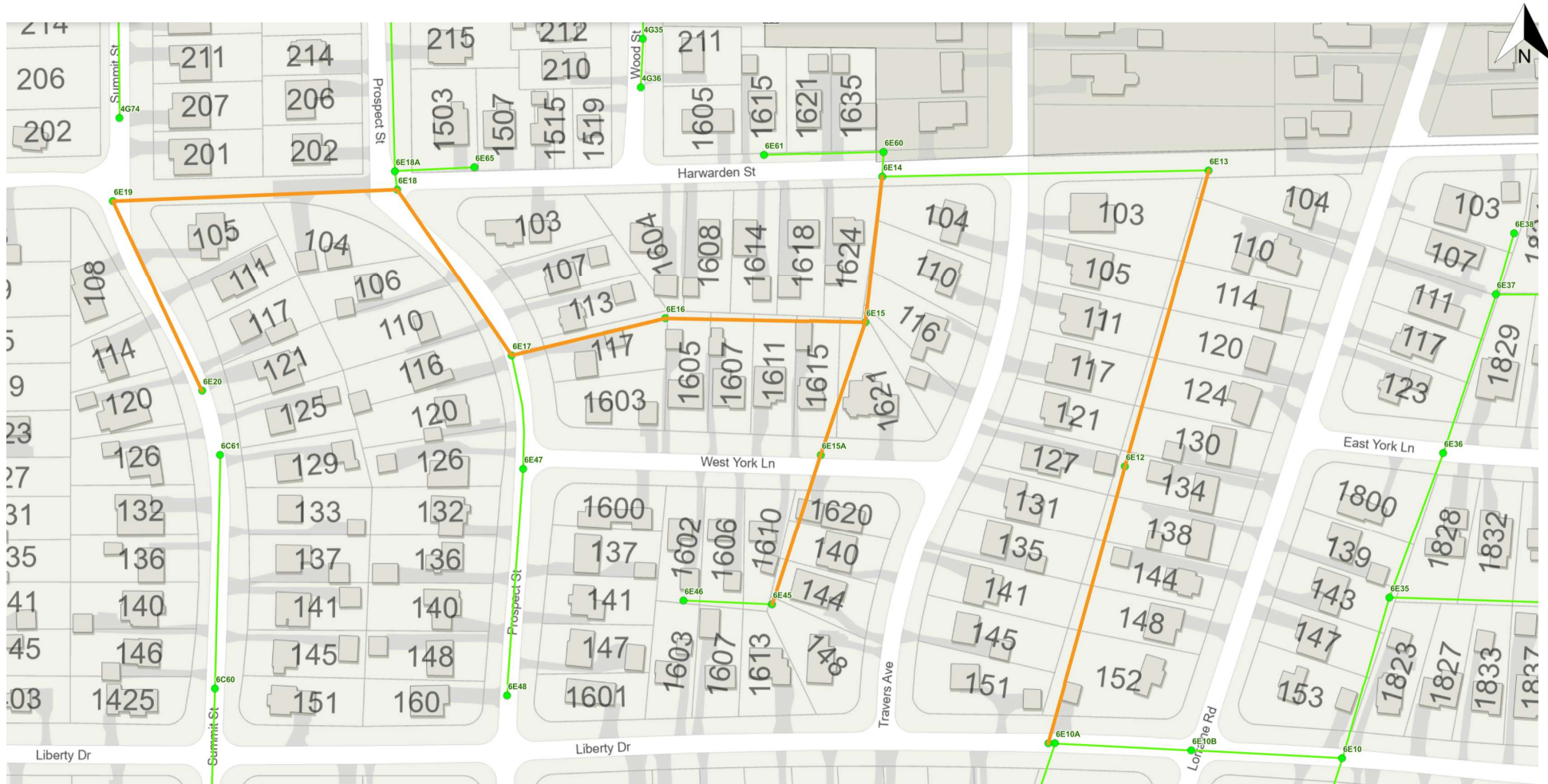
US MH	DS MH	Diameter (in)	Length (ft)	Service Connections
3C5	3C4	12	372	8
3C4	3C3	12	302	1
3C3	3C2	12	405	2
3D2	3D1	10	396	11
3D1	3C5	10	394	8

Note:

The Contractor shall test and seal all non-PVC sewer main-to-service lateral connections on the sewer mains indicated, including sealing a minimum of four (4) feet along the service lateral measured from the sewer main.



Site 3



US MH	DS MH	Diameter (in)	Length (ft)	Service Connections
6E20	6E19	8	267	4
6E19	6E18	8	363	3
6E18	6E17	8	257	5
6E17	6E16	10	206	3
6E16	6E15	10	252	7
6E15	6E14	10	186	2
6E13	6E12	10	392	9
6E12	6E11	10	367	9
6E45	6E15A	8	205	4
6E15A	6E15	8	178	3

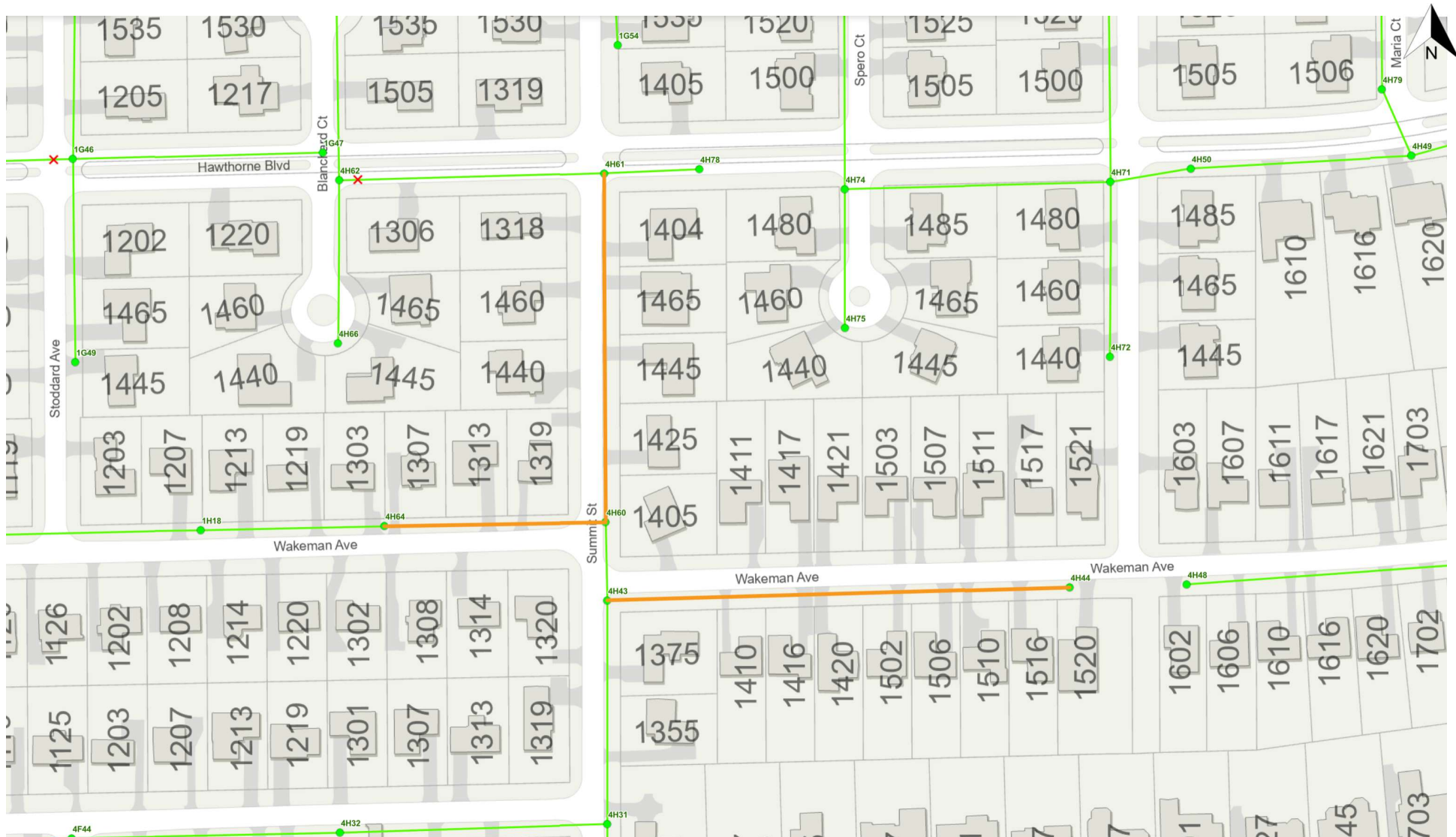
Site 4

Note:

The Contractor shall test and seal all non-PVC sewer main-to-service lateral connections on the sewer mains indicated, including sealing a minimum of four (4) feet along the service lateral measured from the sewer main.



Site 4



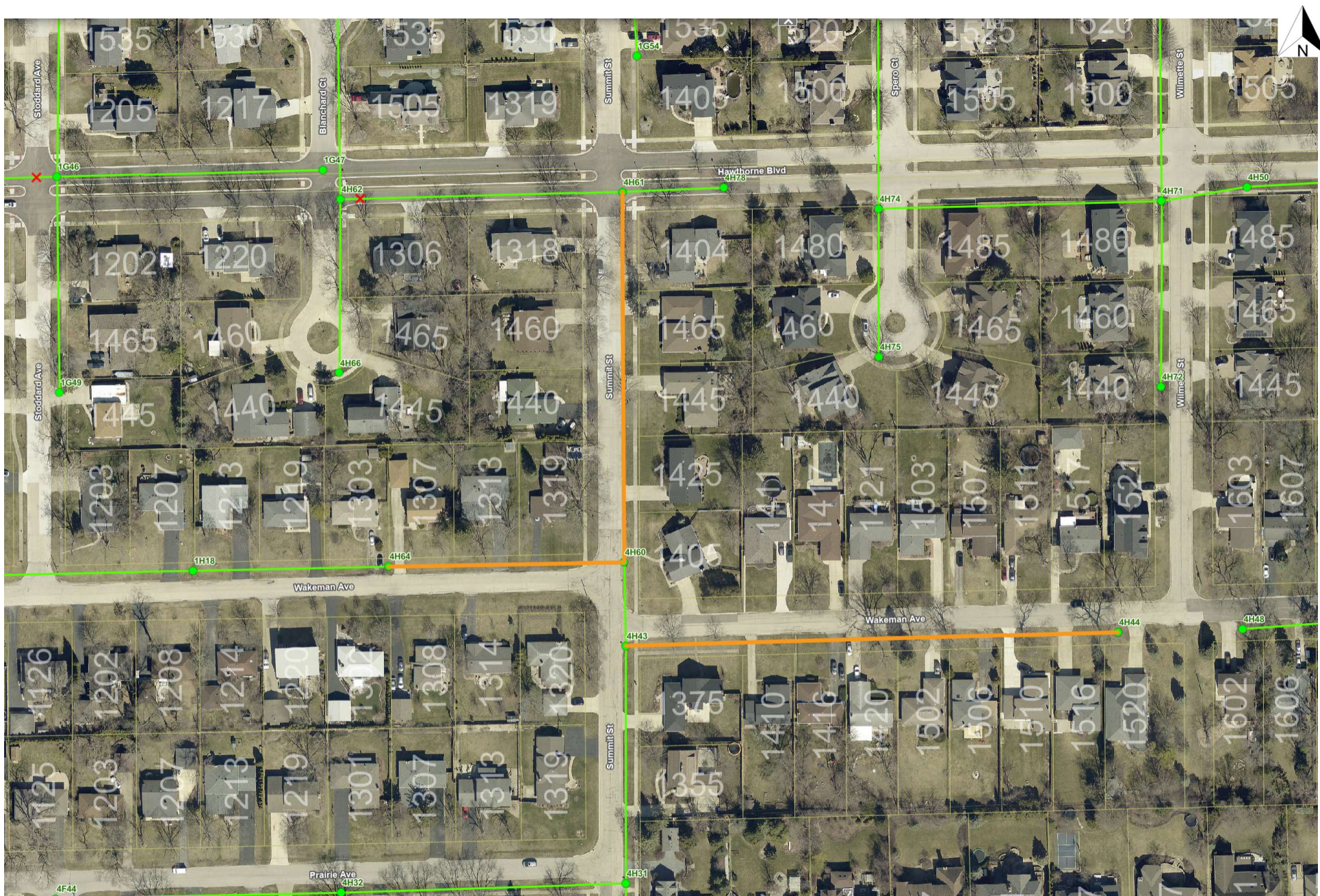
Site 5

Site 5: Estimated Sewer Main to Service Lateral Connections to Test and Seal

US MH	DS MH	Diameter (in)	Length (ft)	Service Connections
4H64	4H60	8	275	7
4H61	4H60	8	432	8
4H44	4H43	8	567	17

Note:

The Contractor shall test and seal all non-PVC sewer main-to-service lateral connections on the sewer mains indicated, including sealing a minimum of four (4) feet along the service lateral measured from the sewer main.



Site 5