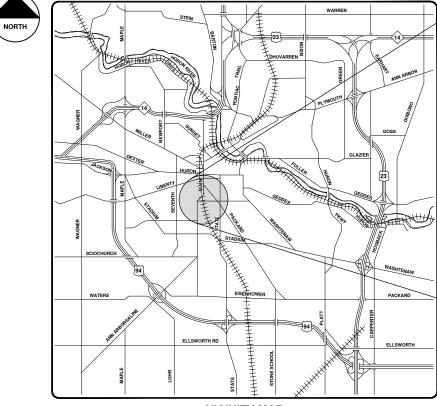


CITY OF ANN ARBOR ENGINEERING

HIGH LEVEL TRUNKLINE SANITARY SEWER REHAB

SHEET LIST TABLE		
SHEET NUMBER	SHEET TITLE	
1	COVER SHEET	
2	LOCATION MAP	
3 - 4	RR TRACKS (ASHLEY TO FIRST/WILLIAM)	
5 - 6	ASHLEY ST (MADISON TO RR TRACKS)	
7 - 9	MADISON ST (S FIFTH TO ASHLEY)	
10 - 11	FIFTH AVE (HILL TO MADISON)	
12 - 13	HILL ST (S DIVISION TO S FIFTH)	
14 - 15	S DIVISION (HOOVER TO HILL)	





VICINITY MAP

NOTES:

W MADISON S

W MOSLEY ST

DW DAVIS

PAULINE BLVD

W HOOVER AVE

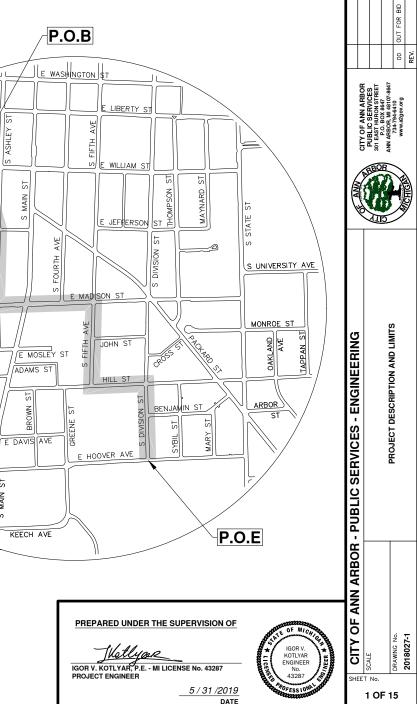
AVE

FOR PROTECTION OF UNDERGROUND UTILITIES AND IN CONFORMANCE WITH PUBLIC ACT 174 OF 2013, THE CONTRACTOR SHALL CALL 811 OR 1-800-482-7171 A MINIMUM OF THREE FULL WORKING DAYS, EXCLUDING SATURDAYS, SUNDAYS, AND HOLIDAYS, PRIOR TO BEGINNING EACH EXCAVATION IN AREAS WHERE PUBLIC UTILITIES HAVE NOT BEEN PREVIOUSLY LOCATED. MEMBERS WILL THUS BE ROUTINELY NOTFIED. THIS DOES NOT RELIEVE THE CONTRACTOR OF THE RESPONSIBILITY OF NOTIFYING UTILITY OWNERS WHO MAY NOT BE A PART OF THE "MISS DIG" ALERT SYSTEM.

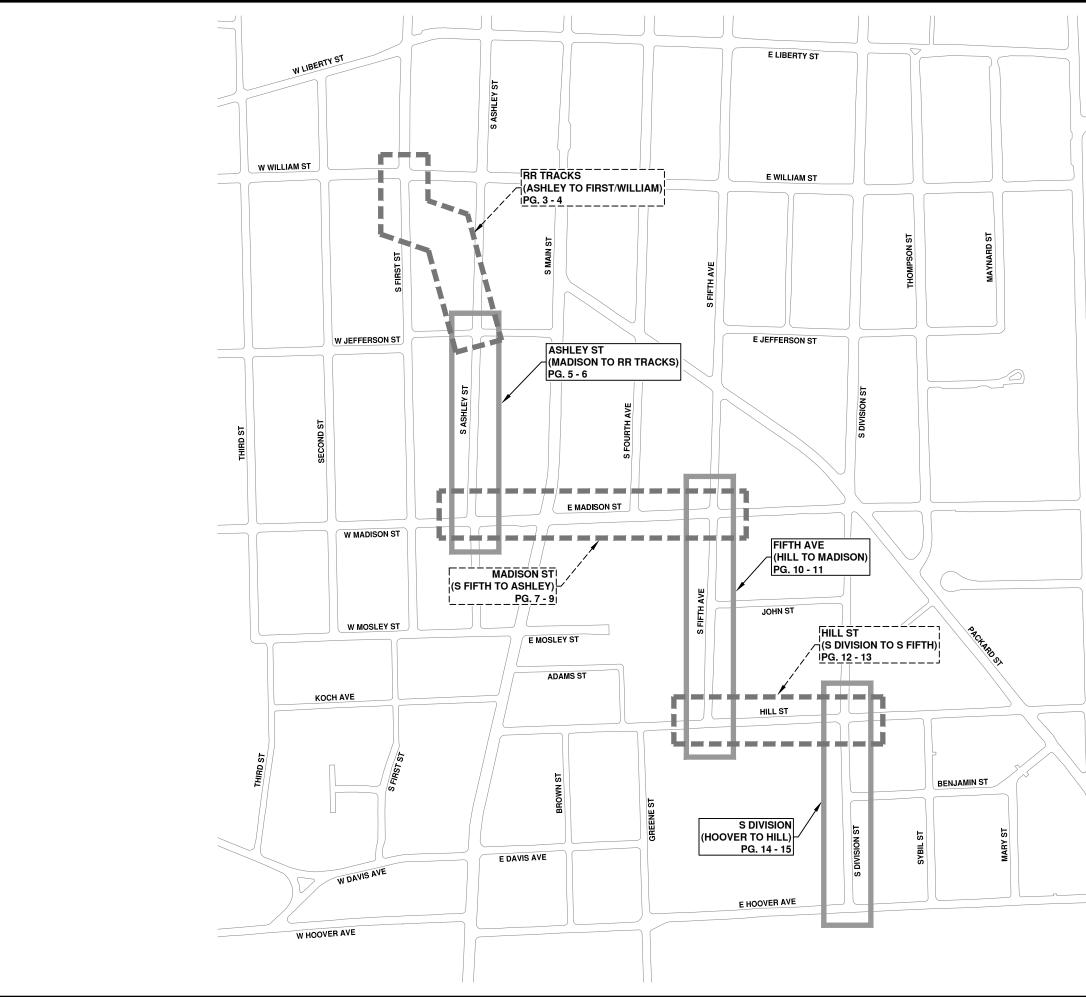
00

THE UNDERGROUND LOCATIONS SHOWN FOR NATURAL GAS, TELEPHONE, ELECTRICAL POWER, CABLE TV AND FIBER OPTIC LINES ARE APPROXIMATE. THE CITY OF ANN ARBOR ASSUMES NO RESPONSIBILITY FOR THEIR ACCURATE REPRESENTATION IN THIS DRAWING, MISS DIG MUST BE CONTACTED PRIOR TO CONSTRUCTION TO LOCATE THESE UTILITIES.

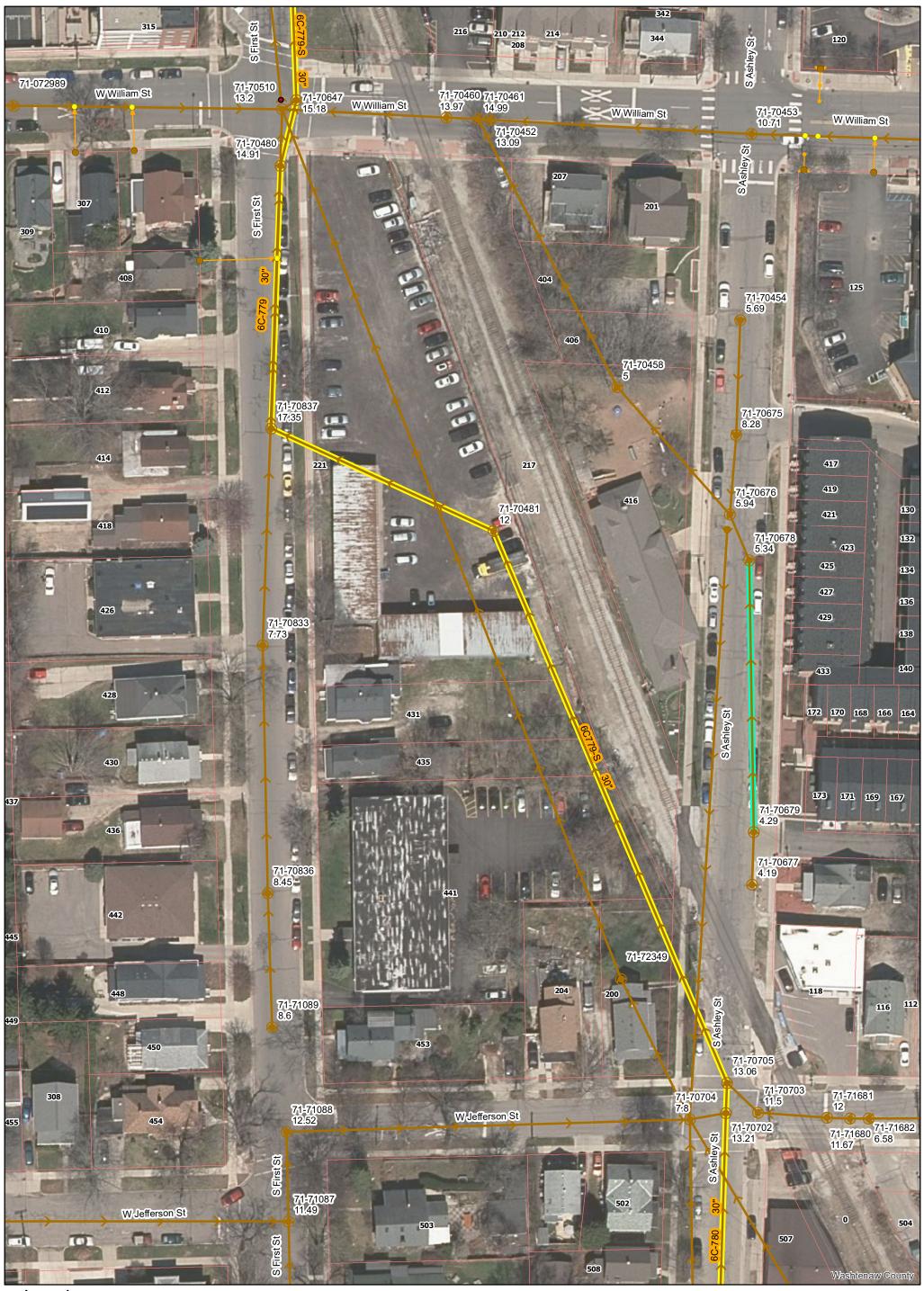
THE CONSTRUCTION COVERED BY THESE PLANS SHALL CONFORM TO THE 1994 EDITION OF THE CITY OF ANN ARBOR PUBLIC SERVICES DEPARTMENT STANDARD SPECIFICATIONS, IT'S DETAILS, WHICH ARE INCLUDED BY REFERENCE, AND THIS PROJECT'S CONTRACT DOCUMENTS. THE OMISSION OF ANY CURRENT STANDARD DETAIL DOES NOT RELIEVE THE CONTRACTOR OF THIS REQUIREMENT.



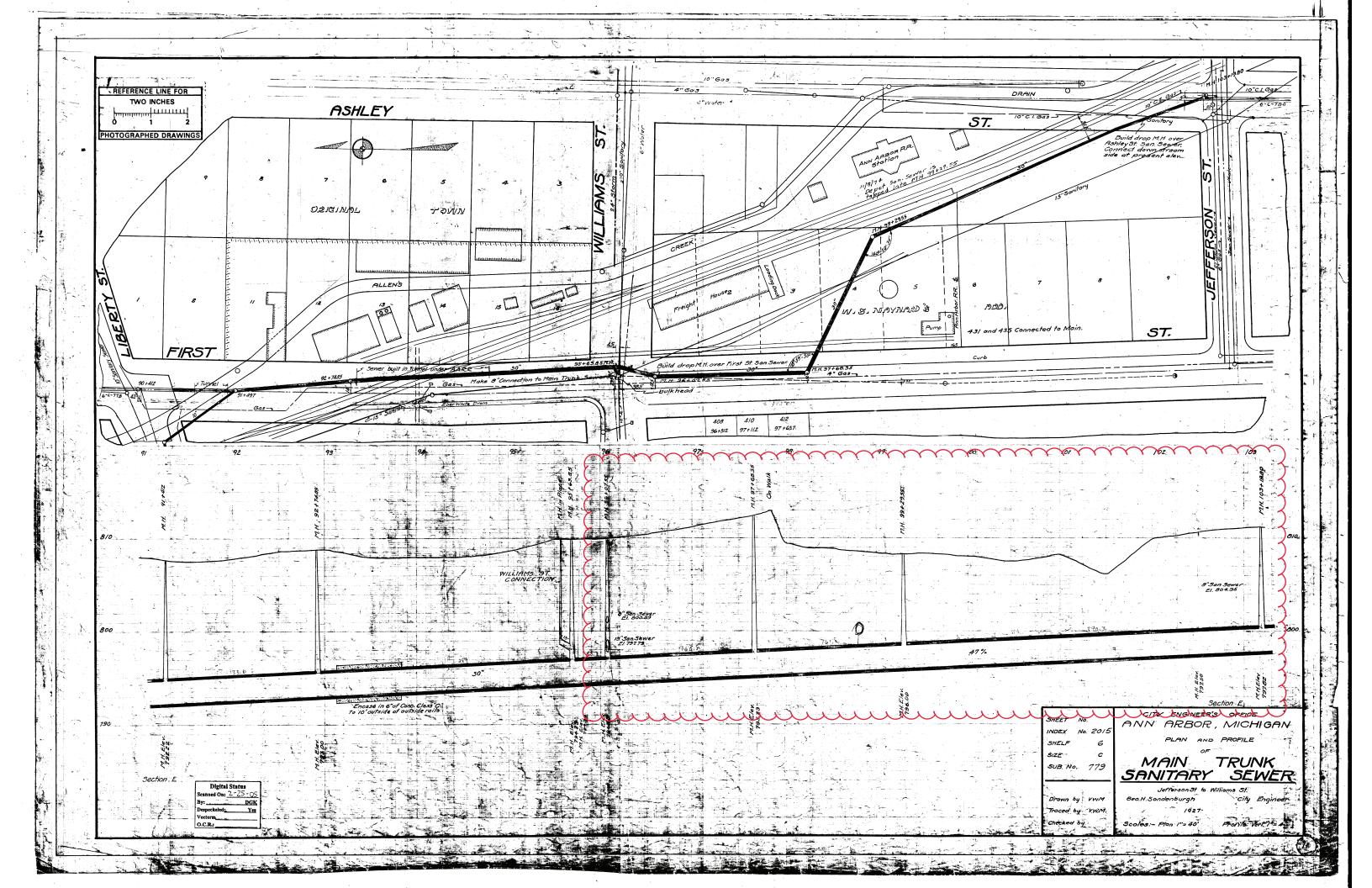




Į.	Know what's below. Call before you dig.
	IVK
	DPF
	5-31-19
	00 OUT FOR BID DECONDATION
CITY OF ANN ARBOR	PUBLIC SERVICES 301 EAST HURONSTREET P.O. BOX 8647 ANN ARDOR, MI 48107-8847 7347946410 www.a2gov.org
A REAL PROPERTY OF THE PROPERT	
CITY OF ANN ARBOR - PUBLIC SERVICES - ENGINEERING	HIGH LEVEL TRUNKLINE SANITARY SEWER REHAB LOCATION MAP
SHEE	Scale: ""= 200 BRANNIG No. 2016 127-2 2016 127-2 2017 1









Sanitary Main Sanitary Lateral, Plugged Ashley St (Madison to RR Tracks)

Manhole

Example: 71-70682 (Manhole ID)

Example: 5.07 (Manhole Depth)

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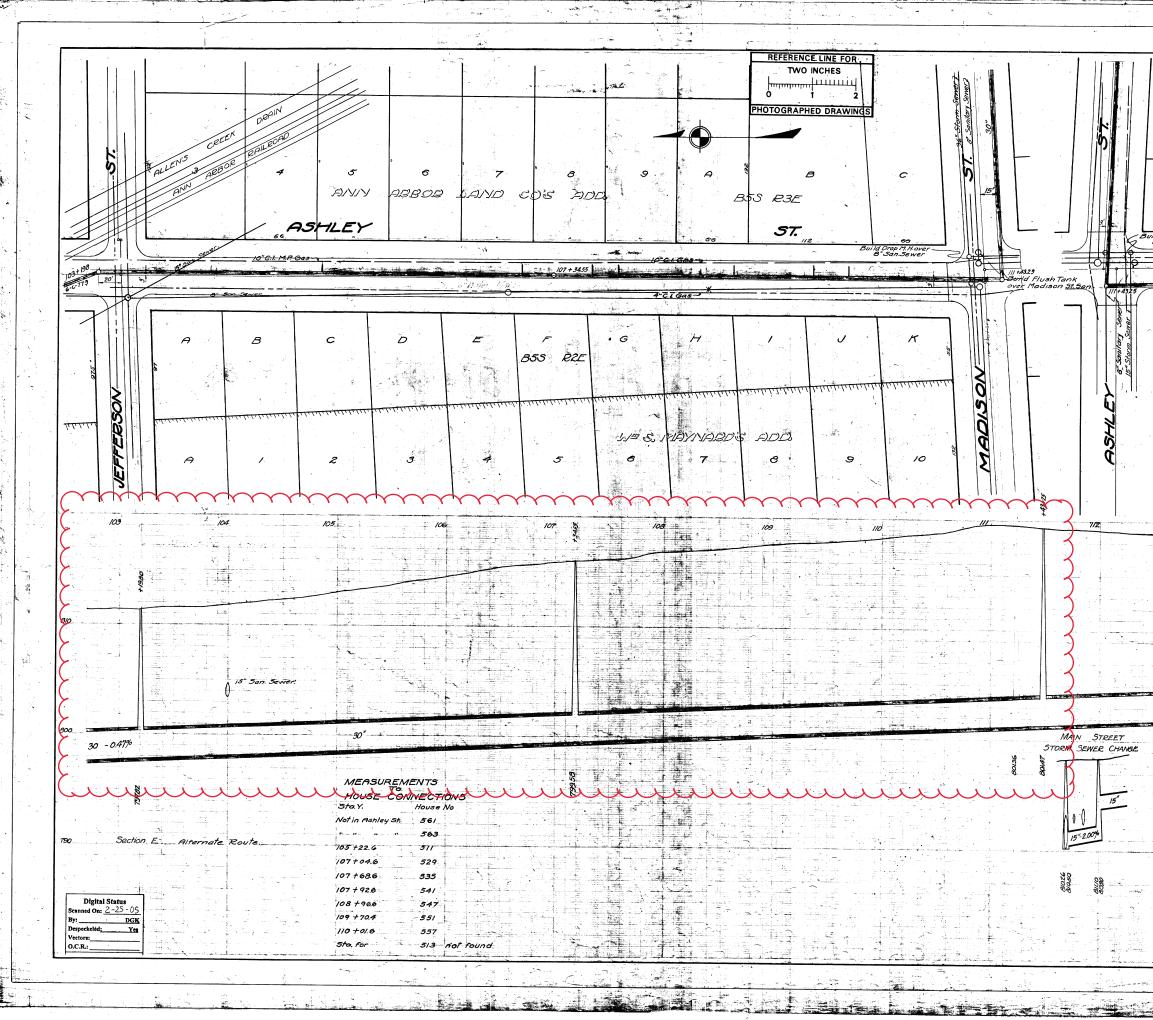
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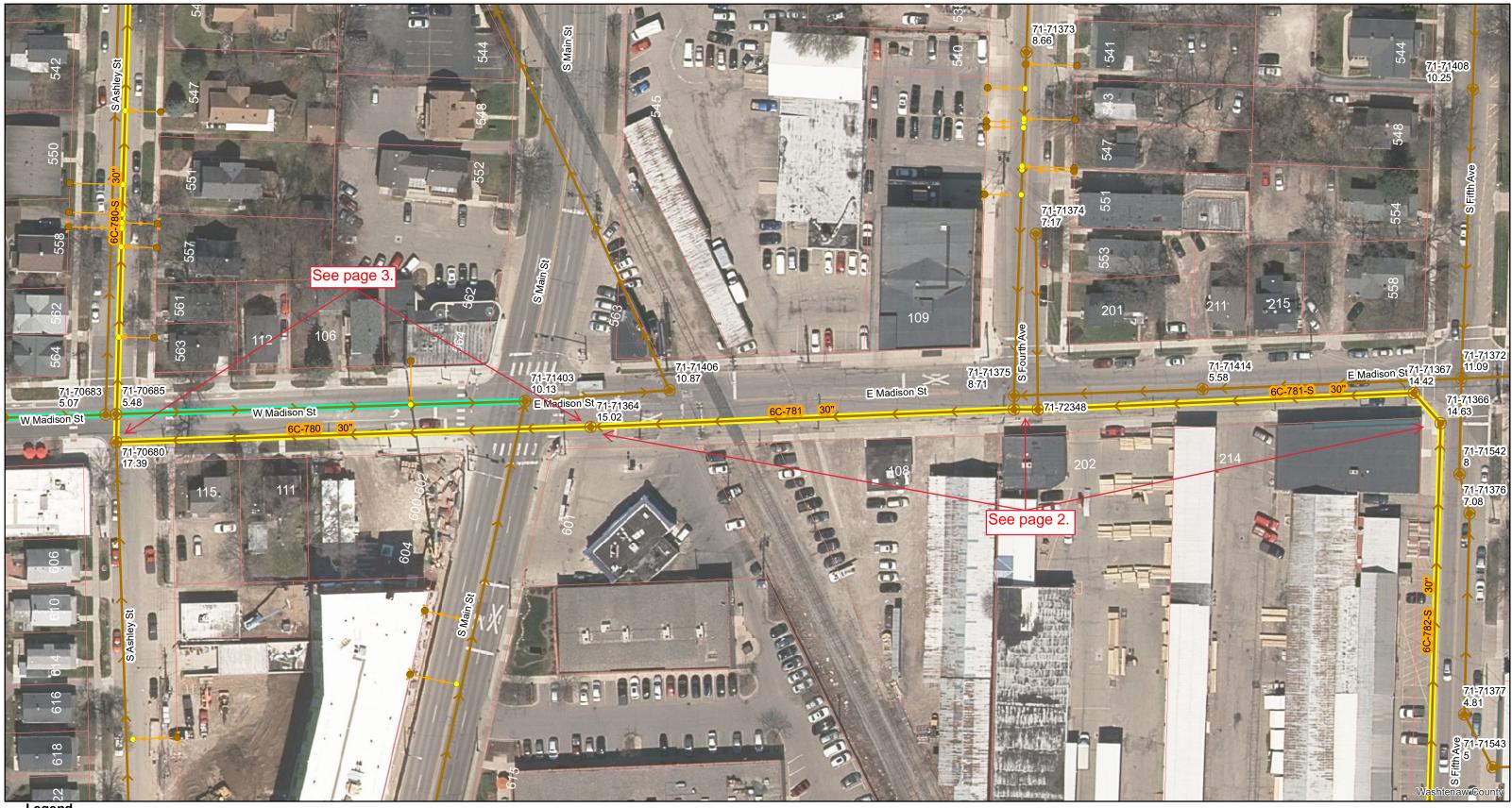
80

160

Feet



1915 ANN ARBOR LAND COS ADDS 5 859 R3E С *ST*. MADISON Build Drop M.H.ov. 8" San. Sewer 36" Storm Sewer7 4"W.L. Qas -= 8" San Sewer -= 114 +9 6-6-781 ¹⁴⁷ Relay 15" connection to new grade below water main and sonita sewer. - Omitted -12 Sewer was built in tunnel from Sta. 110+92.85 to Sta 114+88.95. WE S, MAYNARDS or Same ADD Znd MICH 11 -13 14 113 0.44% Section E Alternate Route. CITY ENGINEERS OFFICE ANN ARBOR, MICH. SHEET NO. INDEX No. 2016 PLAN AND ALTERNATE PROFILE ROUTE SHELF NO. 60 SIZE MAIN TRUNK SUB. No. 780 SANITARY SEWER Ashley -Jefferson to Me DRAWN BY Geo. H. Sandenburgh City Engi TRACED BY KND 1927 - 2-1 CHECKED BY Scales Plan Hor. 1=40' Prof Vert. 1=4. -





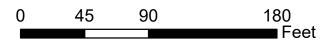
Example: 71-70682 (Manhole ID)

Example: 5.07 (Manhole Depth)

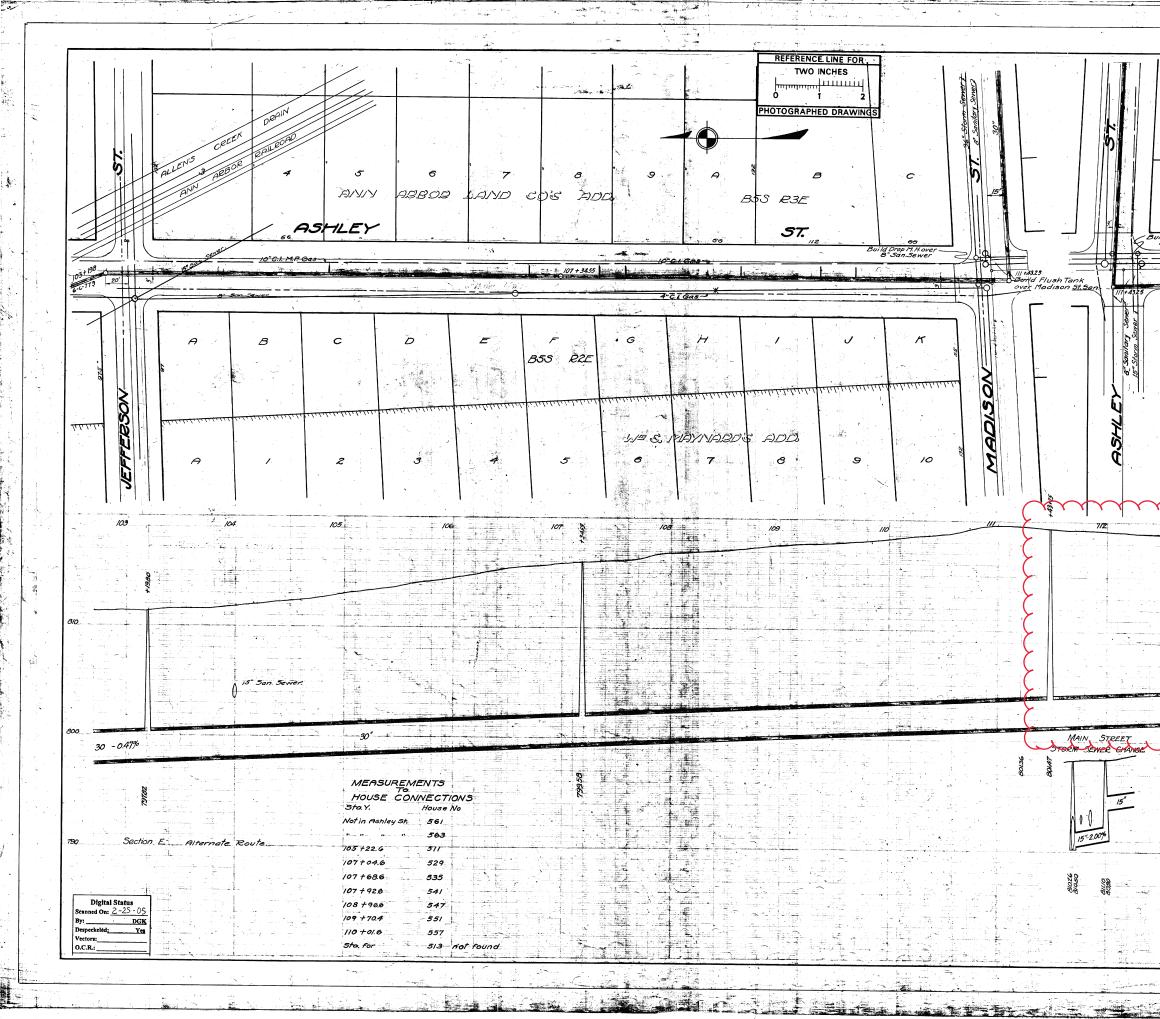
Madison St (S Fifth to Ashley)

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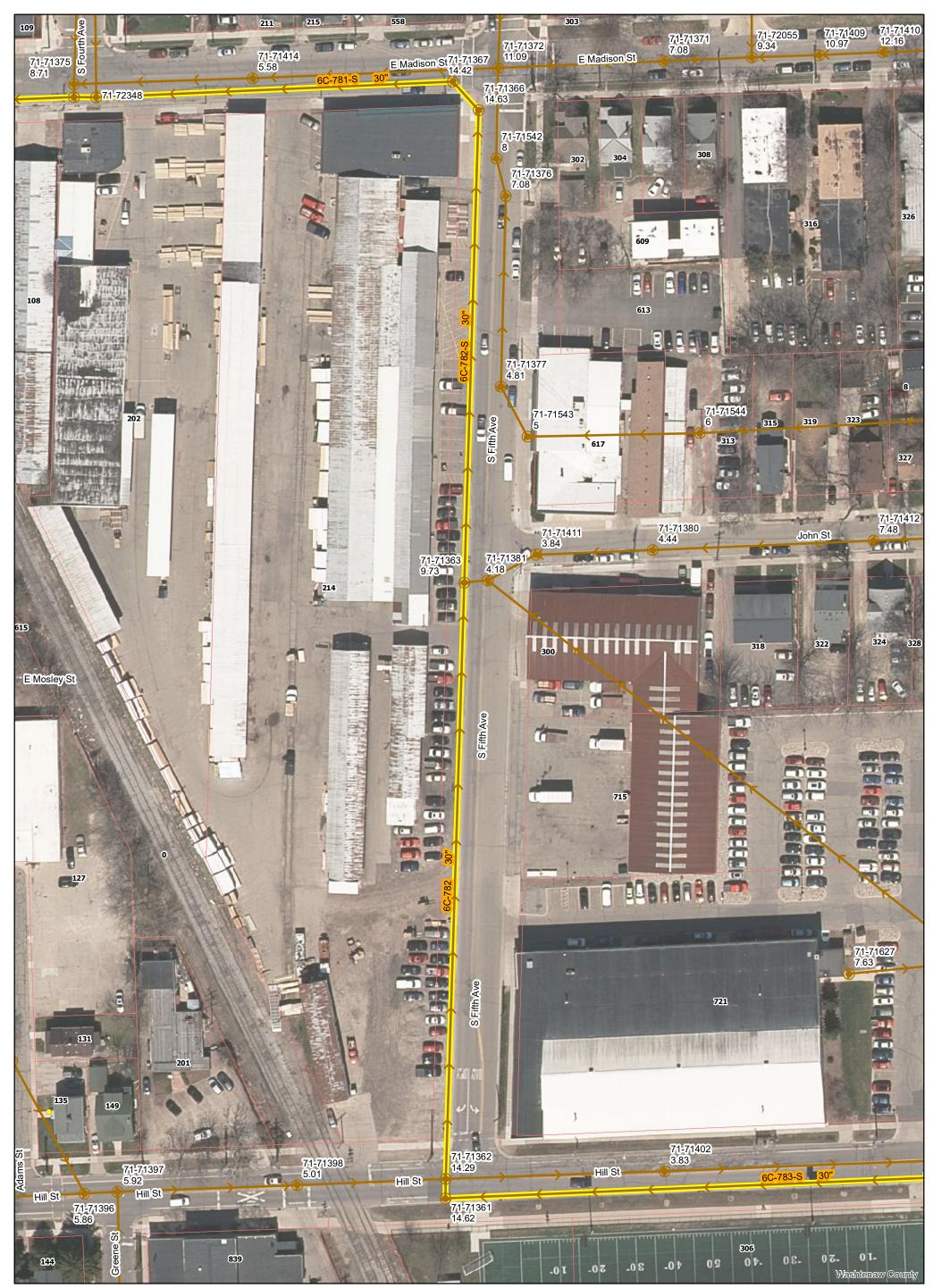








ANN ARBOR LAND COS ADDS 5 859 R3E С *ST*. MADISON Build Drop M.H.ov. 8" San. Sewer 8" Jan. Sawer -36" Storm Sewer 7 11479 6-6-781 ¹⁴⁷ Relay 15" connection to new grade below water main and sonita sewer. - Omitted -12 Sewer was built in tunnel from Sta. 110+92.85 to Sta 114+88.95. W# 5, MAYNADD'S i Sam ADD Znd 11 -MICH 13 113 114 0.44% Section E Alternate Route. CITY ENGINEERS OFFICE ANN ARBOR, MICH. SHEET NO. INDEX No. 2016 PLAN AND ALTERNATE PROFILE ROUTE SHELF NO. 60 SIZE MAIN TRUNK SUB. No. 780 SANITARY SEWER Ashley -Jefferson to Ma Madison-Ashley to DRAWN BY Geo. H. Sandenburgh City Engin TRACED BY KND 1927 - 2-1 CHECKED BY Scales Plan Hor. 1=40' Prof Vert. 1=4. -





Fifth Ave (Hill to Madison)

Ν

180

Feet

45

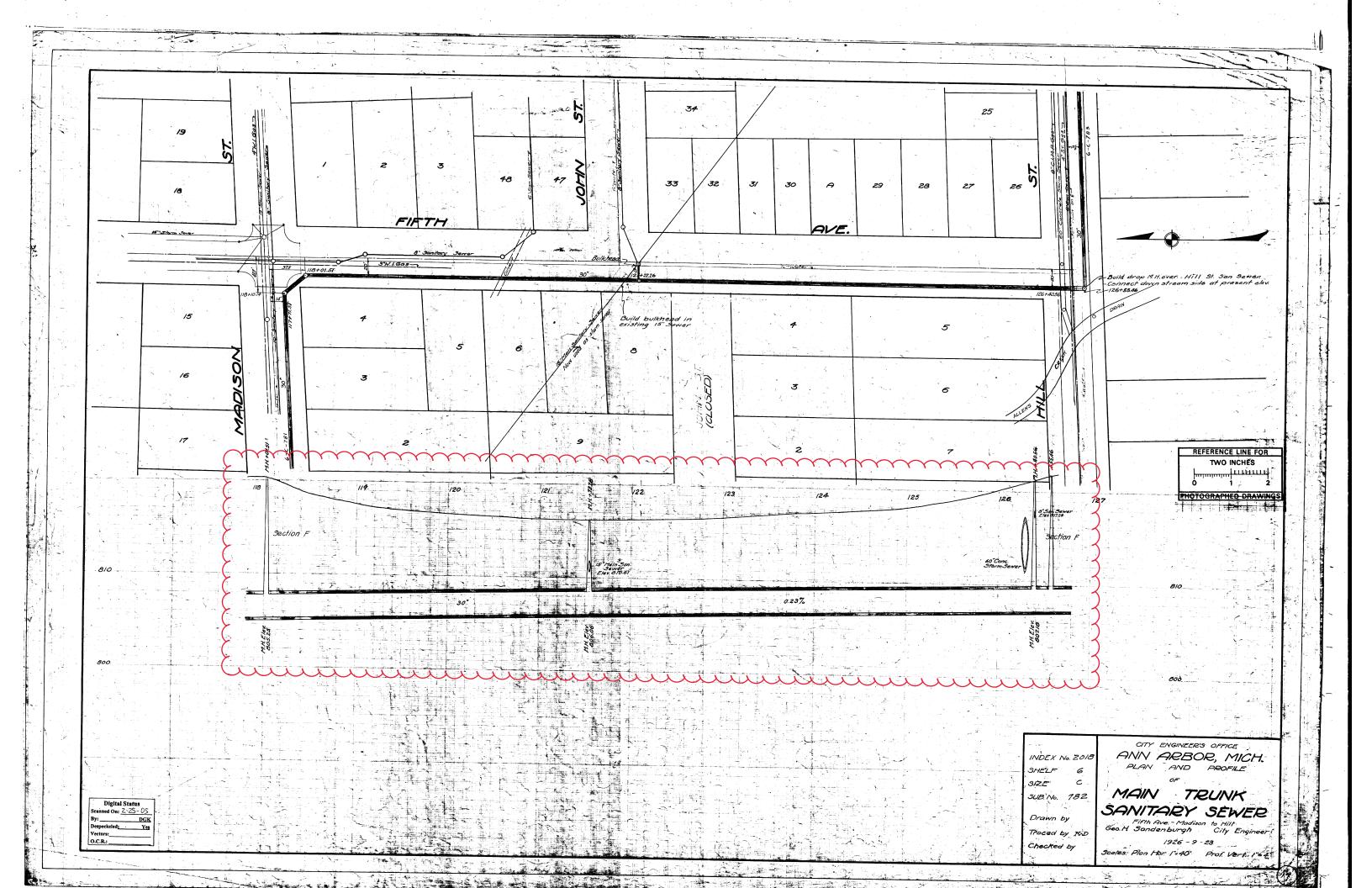
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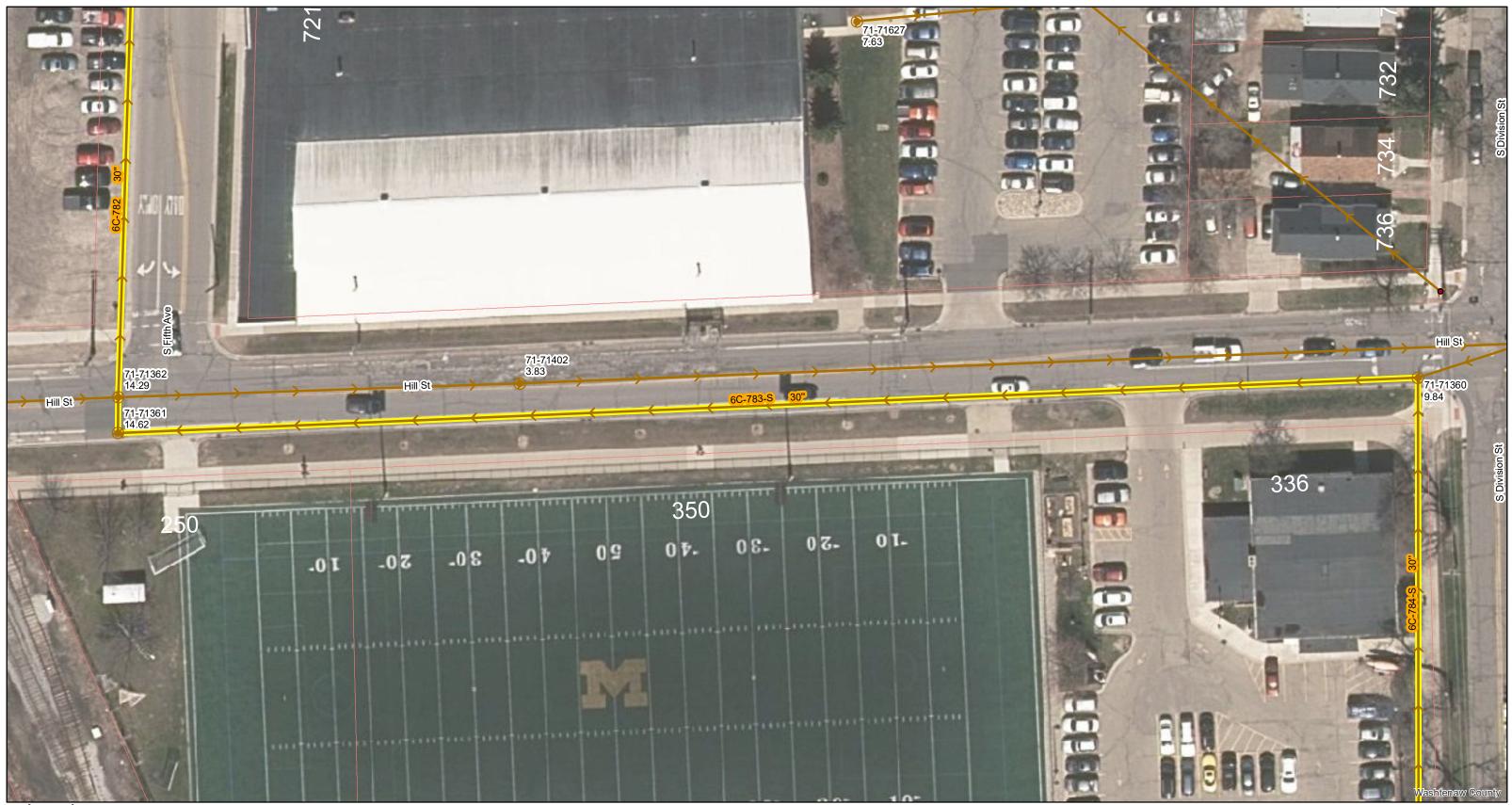
90

Example: 71-70682 (Manhole ID)

Example: 5.07 (Manhole Depth)

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 Proposed Lining

 Sanitary Lateral, Abandoned
 Lined Pipe
 Sanitary Lateral
 Sanitary Main
 Manhole

 Manhole

 Manhole

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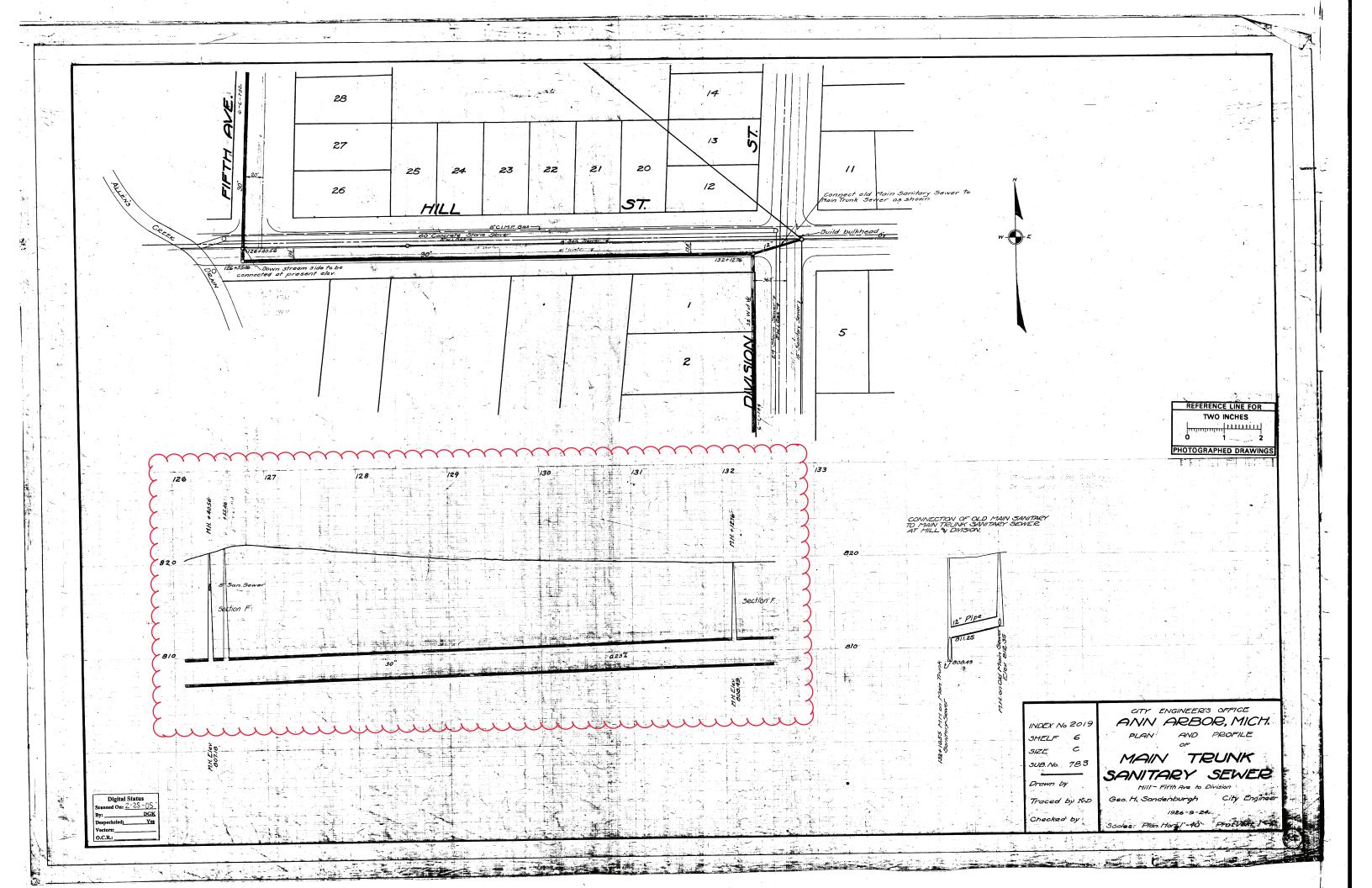
Hill St (S Division to S Fifth)

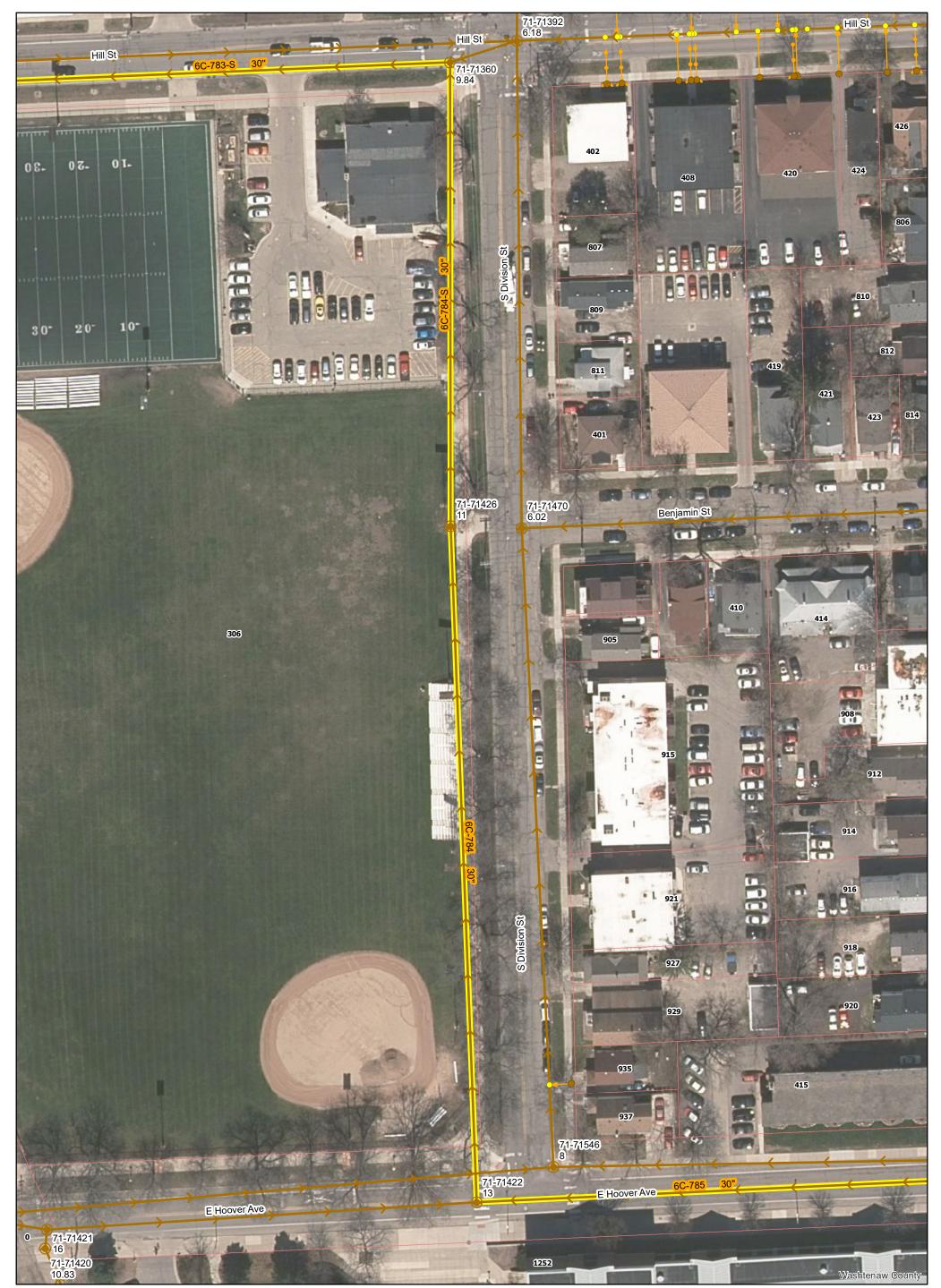
Example: 71-70682 (Manhole ID)

Example: 5.07 (Manhole Depth)











S Division (Hoover to Hill)

Ν

150

Feet

Example: 71-70682 (Manhole ID)

Example: 5.07 (Manhole Depth)

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0

37.5

75

