

**LA CROSSE ST, LA CROSSE, WI
GAS MAIN REINFORCEMENT**

SN: 15931217
WO: 115895582
LL WO: 115881689

BILL OF MATERIAL:
2320' OF 6" PE MAIN
15' OF 4" PE MAIN
10' OF 2" PE MAIN
5' OF 3/4" PE SERVICE
2350' OF TRACER WIRE #8
(x3) 6" PE FFT
(x2) 6" 90 DEGREE ELBOWS
(x1) 6" EF COUPLING
(x1) 4" EF COUPLING
(x2) 2" EF COUPLING
(x3) 6" X 4" PE REDUCER
(x2) 4" X 2" PE REDUCER
(x1) 6" PE END CAP
(x1) 6" X 3/4" PE SERVICE TEE
(x1) 3/4" X 1/2" PE REDUCER
(x1) 3/4" 775 EFV
(x17) EMS MARKER BALLS

CATHODIC PROTECTION:
N/A

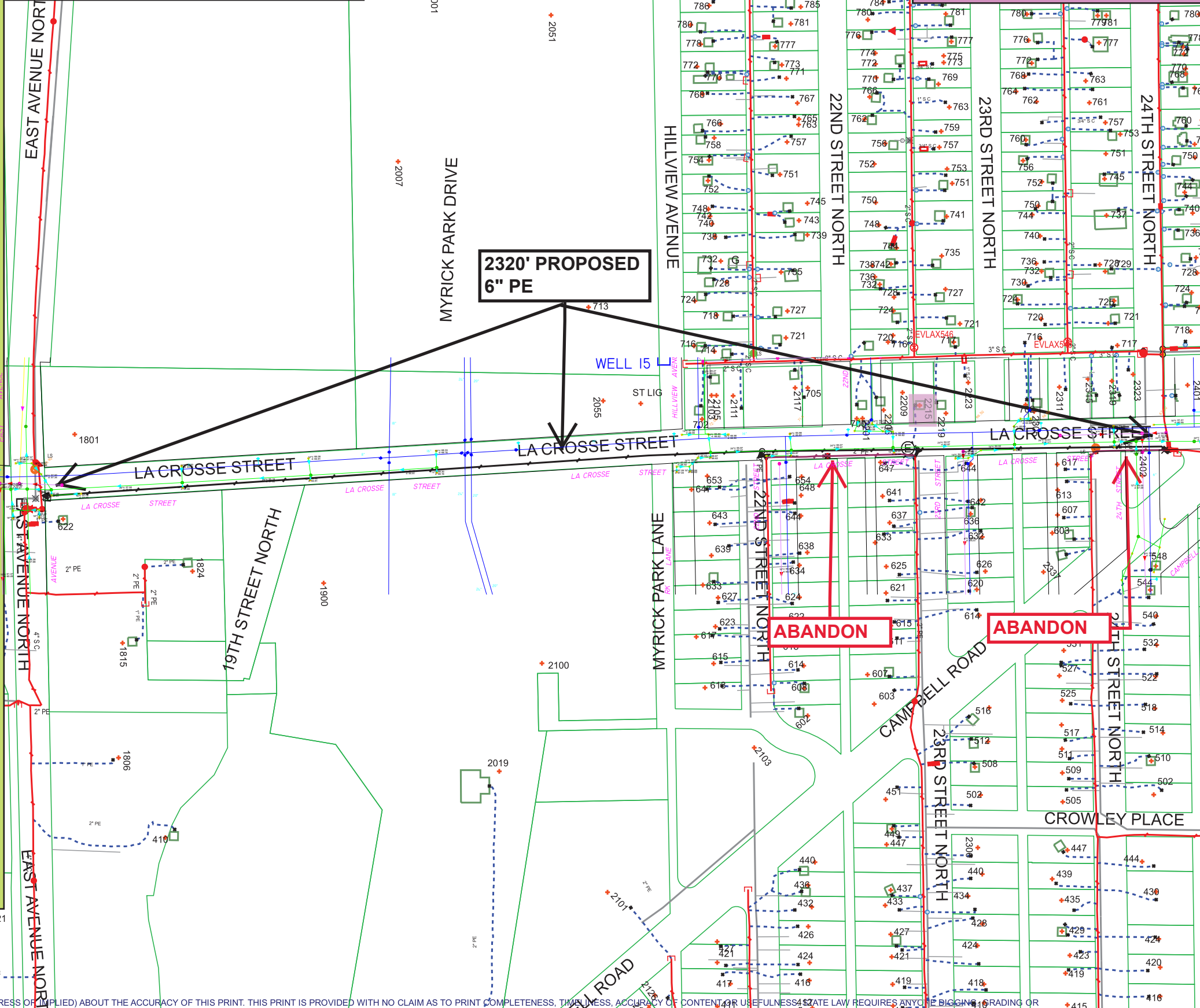
ABANDON:
170' OF 4" PE MAIN
310' OF 2" PE SERVICE
10' OF 5/8" PE SERVICE

REFERENCE PCSM SECTION
10 FOR STANDARD PRESSURE
TESTING TIMES

PERMITTING:
CITY OF LA CROSSE
LA CROSSE COUNTY

RESTORATION:
LANDSCAPE / HARD SURFACE

**LA CROSSE ST, LA CROSSE
OVERVIEW
SKETCH 1 OF 3**



IAN MACNEIL
ENTRUST SOLUTIONS GROUP
612-256-8032
Ian.MacNeil@xcelenergy.com

Work Order Information	
Service Request #	: 000015931217
Design Number	: 000001248909
Designer/Planner ID	: 325691
Designer/Planner Name	: Ian MacNeil
Designer/Planner Ph	: (612) 256-8032
Manager Approval	: _____

Joint Utility	
E:	G:
T:	C:

Design Location	
Division	: La Crosse
County	: La Crosse
City	: La Crosse
Address	: La Crosse St
T: 16N	R: 7W S: 33
Map #	: 1644664 WIS
Permit	: City/County

Electric	
Feeder:	Voltage:
Phase:	Bkup Dev ID:

Gas	
System	: LSAM
Pressure	: 26 - 66 (psig)
Size	: 6", 4"
Material	: HDPE

Dead End :
Work Order # :
Date: 02/12/2026
Sketch: # Of # Sketch Data
Scale: 1" equals 226'



CONSTRUCTION USE ONLY

NO CHANGES (BUILT AS DESIGNED)
 CHANGES MADE AS INDICATED
(ALL URD MUST HAVE ACTUAL MEASUREMENTS FROM THE FIELD SITE)

RFO _____
FOREMAN _____ DATE _____
TEAM LEADER _____

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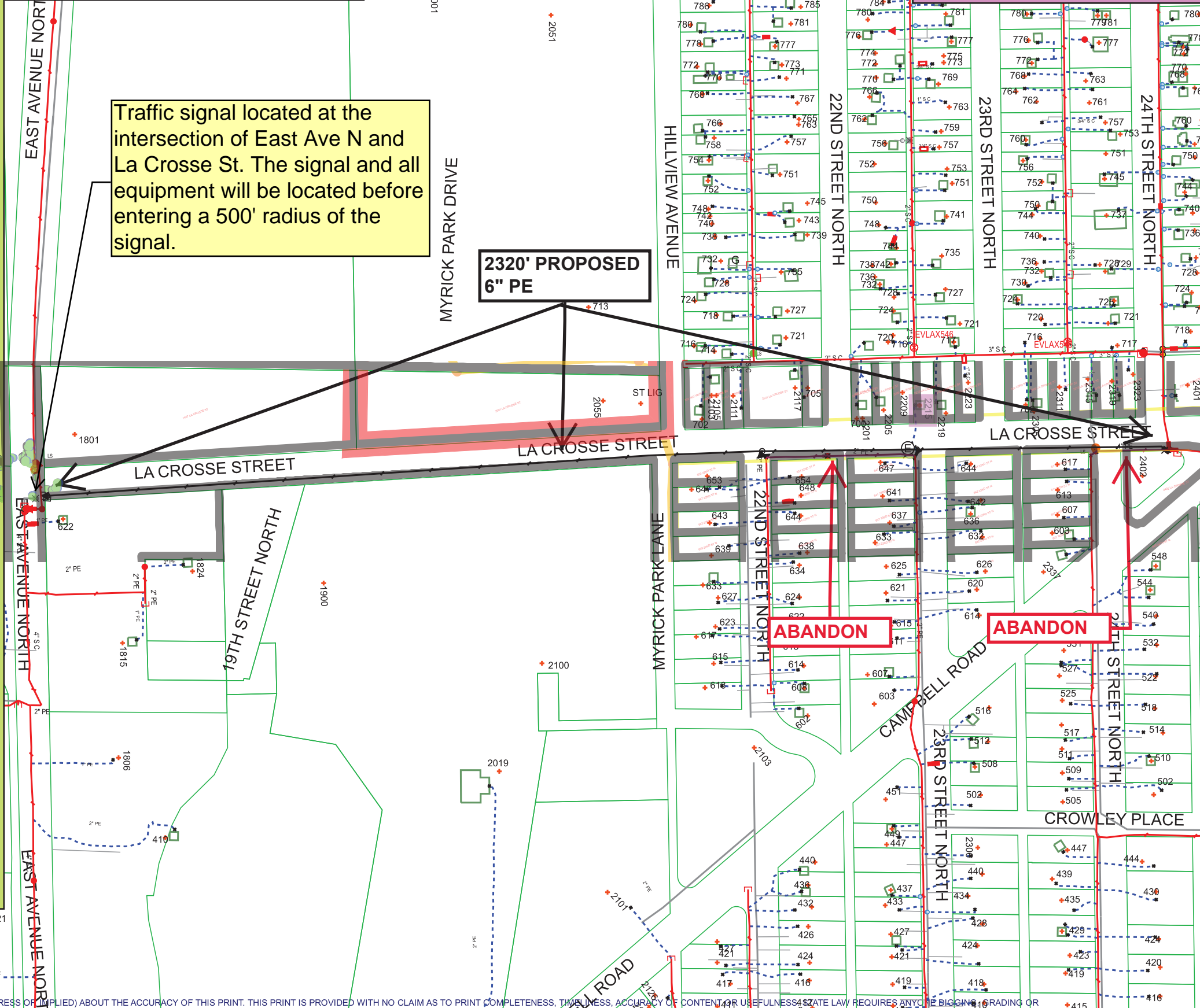
PERMITTING:
CITY OF LA CROSSE
LA CROSSE COUNTY

RESTORATION:
LANDSCAPE / HARD SURFACE

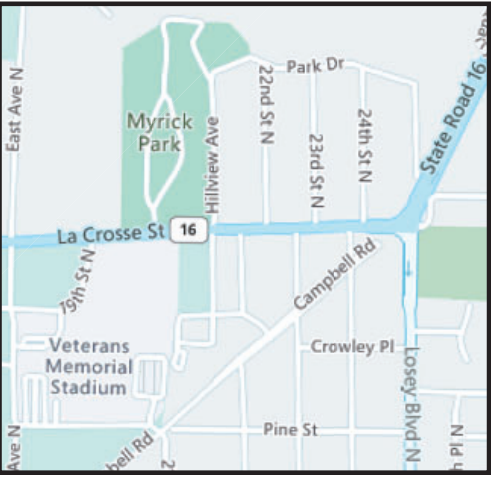
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**LA CROSSE ST, LA CROSSE
OVERVIEW
SKETCH 1 OF 3**



**1 ATTOs:
3/4" PE / 6"x 3/4" TEE / 775 EFV
- 2215 LA CROSSE ST**



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Manager Approval	:

Joint Utility	
E:	G:
T:	C:

Design Location	
Division	: La Crosse
County	: La Crosse
City	: La Crosse
Address	: La Crosse St
T: 16N R: 7W S: 33	
Map # : 1644664 WIS	Permit : City/County

Electric	
Feeder:	Voltage:
Phase:	Bkup Dev ID:

Gas	
System : LSAM	Pressure : 26 - 66 (psig)
Size : 6", 4"	Material : HDPE
Dead End :	

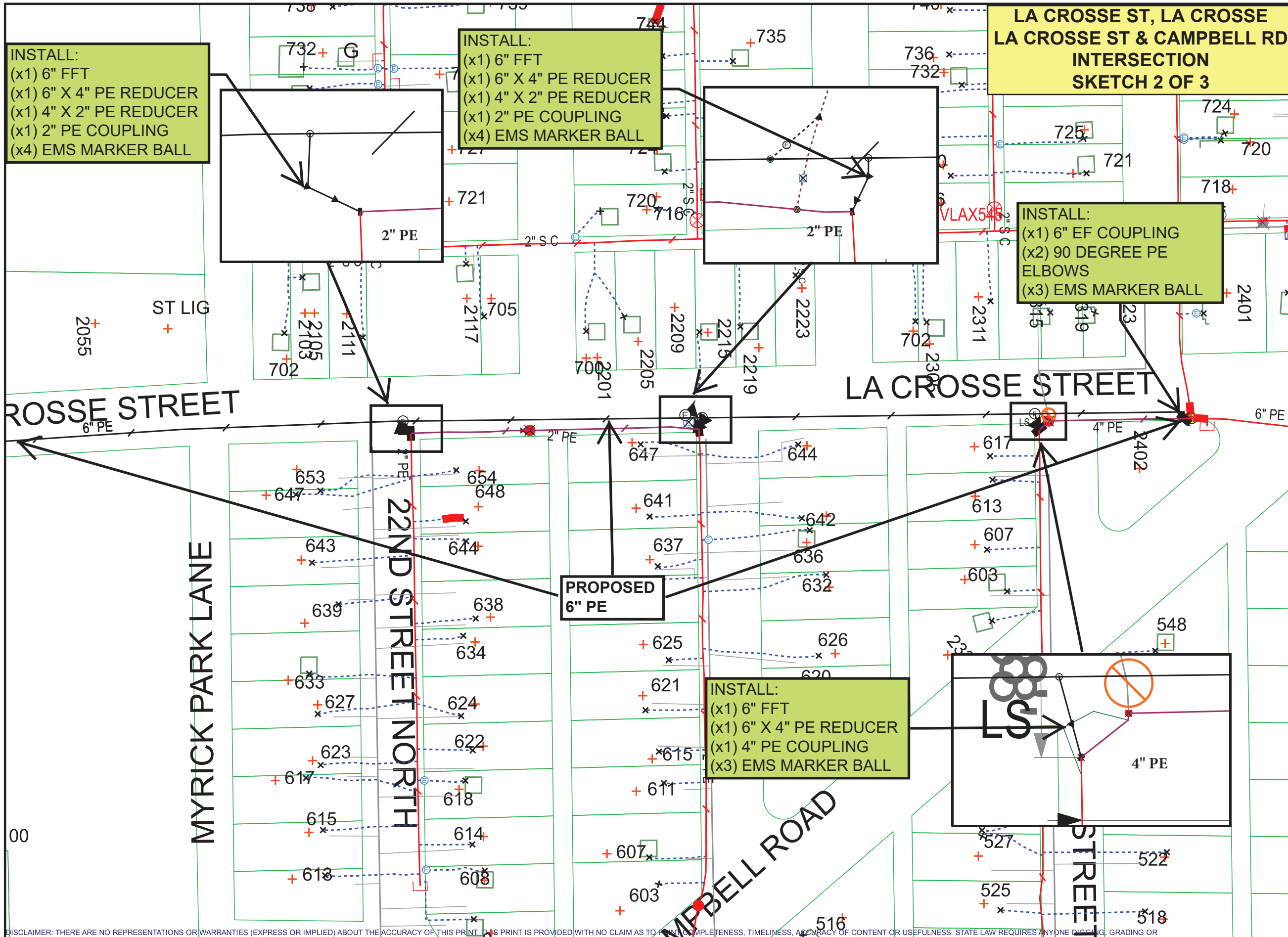
Work Order # :
Date: 02/12/2026
Sketch: # Of # Sketch Data
Scale: 1" equals 226'



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RFO _____
FOREMAN _____ DATE _____
TEAM LEADER _____



INSTALL:
 (x1) 6" FFT
 (x1) 6" X 4" PE REDUCER
 (x1) 4" X 2" PE REDUCER
 (x1) 2" PE COUPLING
 (x4) EMS MARKER BALL

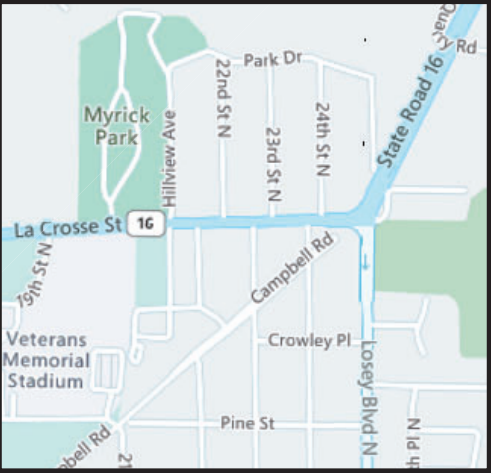
INSTALL:
 (x1) 6" FFT
 (x1) 6" X 4" PE REDUCER
 (x1) 4" X 2" PE REDUCER
 (x1) 2" PE COUPLING
 (x4) EMS MARKER BALL

**LA CROSSE ST, LA CROSSE
 LA CROSSE ST & CAMPBELL RD
 INTERSECTION
 SKETCH 2 OF 3**

INSTALL:
 (x1) 6" EF COUPLING
 (x2) 90 DEGREE PE
 ELBOWS
 (x3) EMS MARKER BALL

INSTALL:
 (x1) 6" FFT
 (x1) 6" X 4" PE REDUCER
 (x1) 4" PE COUPLING
 (x3) EMS MARKER BALL

**PROPOSED
 6" PE**



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Electric	
Feeder:	Voltage:
Phase:	Bkup Dev ID:

Gas	
System	: LSAM Pressure : 26 - 66 (psig)
Size	: 6", 4" Material : HDPE
Dead End	:

Work Order # :
 Date: 04/22/2026
 Sketch: # Of # Sketch Data
 Scale: 1" equals 100'



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 FOREMAN _____ DATE _____
 TEAM LEADER _____

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NOTE:
TIE INS TO BE COMPLETED ON THE EAST AVE PROJECT. THIS WILL INCLUDE TIE INS TO EXISTING 4" PE GOING NORTH AND NEW 6" PE GOING SOUTH.

**LA CROSSE ST, LA CROSSE ST & EAST AVE N INTERSECTION
SKETCH 3 OF 3**



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Electric	
Feeder:	Voltage:
Phase:	Bkup Dev ID:

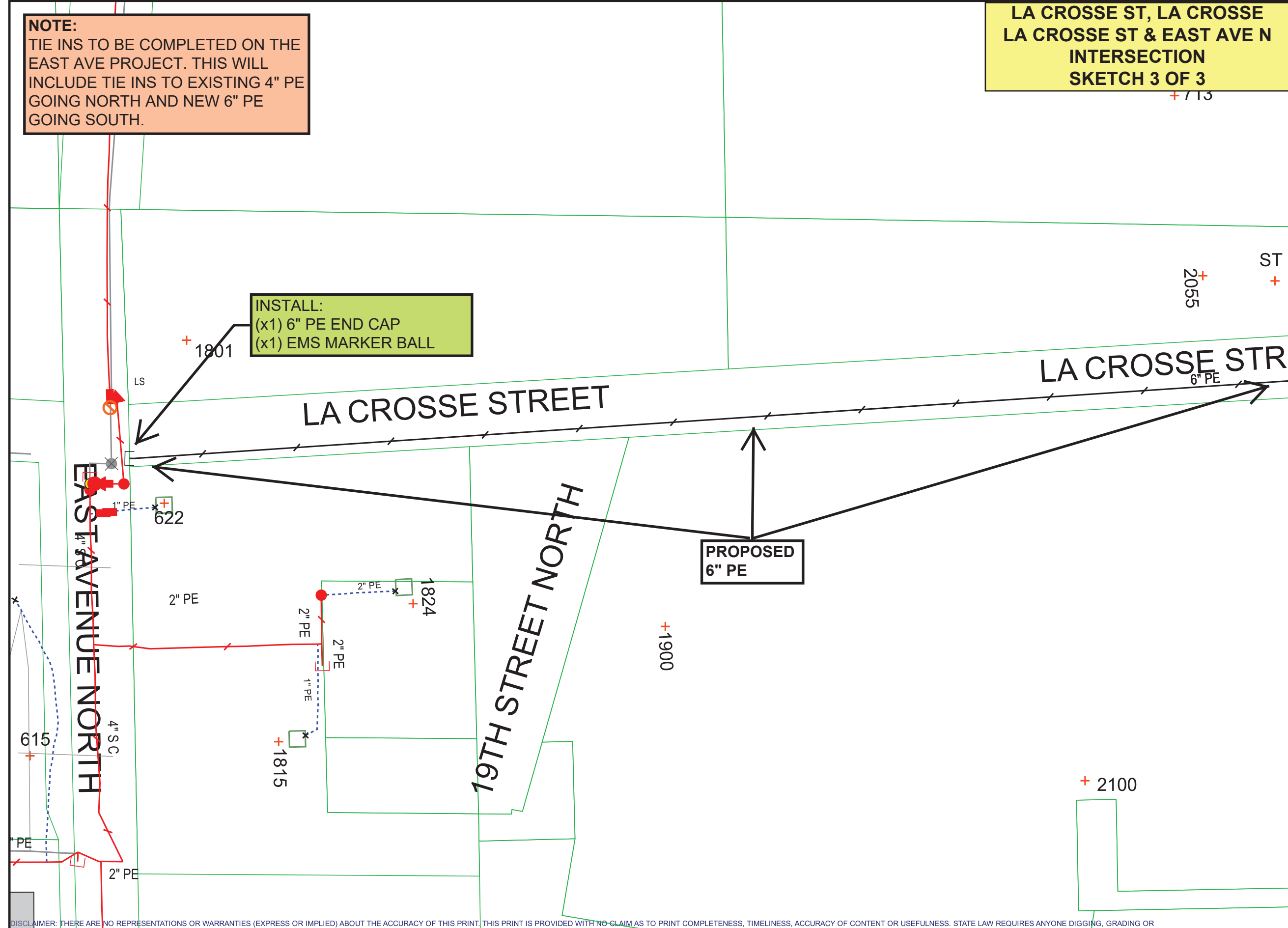
Gas	
System	: LSAM Pressure : 26 - 66 (psig)
Size	: 6", 4" Material : HDPE
Dead End	:

Work Order # :
Date: 04/22/2026
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Scale: 1" equals 100'



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INSTALL:
(x1) 6" PE END CAP
(x1) EMS MARKER BALL

PROPOSED 6" PE

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