

GAS ASBUILT

STREET ADDRESS

13 SC

SW 90

Swanville 5271

30 1st ST.
Include street name and any cross streets

13 2842458

W.O. #

7

128

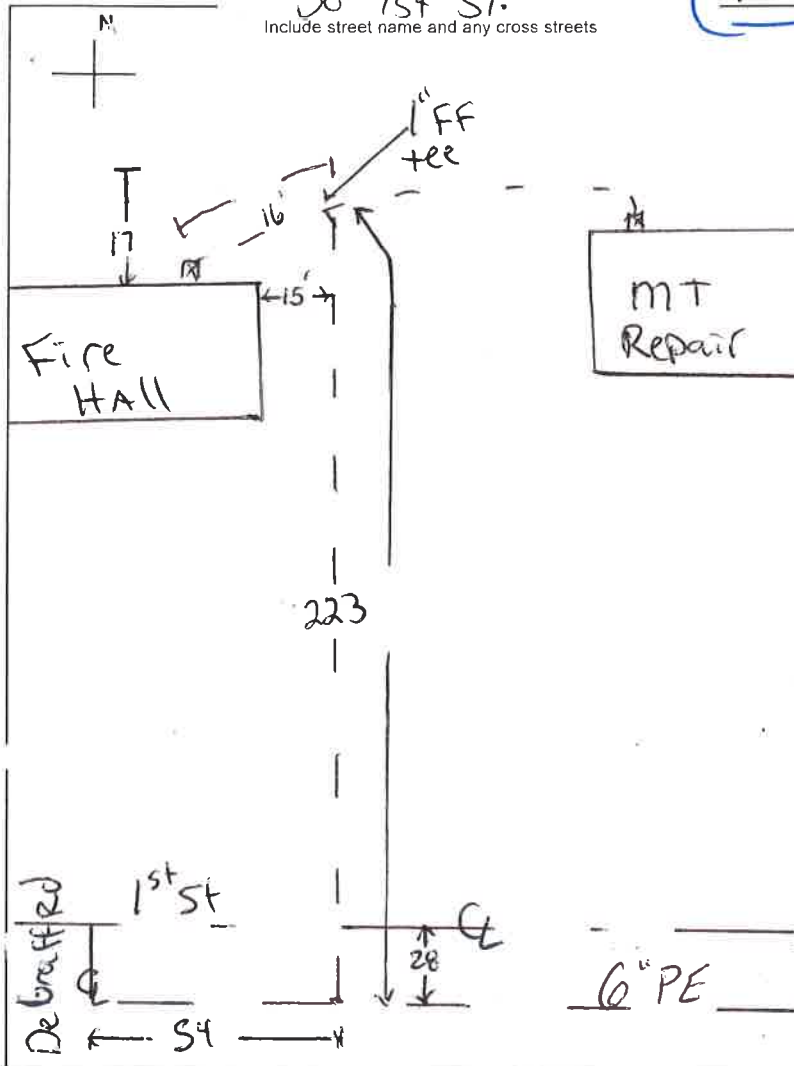
R 31

10-11-1028

10-15-13

3:00

Firehall

Pipe & Fitting Type ☒ High D ☐ Medium D

Material List	Lot #	Qty
Pipe 5/8" or 1"	See Remarks	239
Tee 2x5/8 or 2x1		
Tee 4x5/8 or 4x1		
Tee 6x5/8 or 6x1	298075	1
EFV 5/8 or 1"		
25, 10 or 12 # Meter Bar		1
Cplg 5/8 or 1 or 2" (1)	Bracket (post) - Foundn.	1
Split Bolt (1)	Rise 5/8 or 1"	1
5/8 or 1" ELL	Cap 5/8 or 1"	
PE Tee 5/8 or 1"	PE Reducer 5/8x1"	1
Carsonite	Anode 3#	
# of Heaters	Restoration	Y ☐ N ☐

Meter			
Locked	☐	Unlocked	☒
Size	465	Location	North
MFG	Sensus	Reading	0000
New Meter #	18292673		
Reg. Type/Press.	2#	5#	10# 12#
Old Meter#			
Old Meter Reading			

Does Winter Construction Apply? Y ☐ N ☐

Condition of Existing Pipe		
Outside	Inside	Coating
Good	☐	☐
Fair	☐	☐
Bad	☐	☐
Anode #		MV Reading

Description	Install Footage
Directional Bore	78
Pneumatic Bore	
Backhoe	
Inserting	
Trench	
Plow	145
Hand Digging	
Joint Trench	
Gopher Pipe	
Cust. Perf. Loc.	

Permit Required Y ☐ N ☐

Remarks:

1" PE CE 1st MD 2513 NR D16 Y0336 A16 Feb 13 CO 10000115

Existing Main	
Size	6 Pressure 100 Type/Mfr Dura-Line
Lot #	Cover 36 Location
New Service / Main	
Size	1 Lot # See Remarks
Poly Mfr	Dura-Line Nature of Soil Sandy
Tap Size	Cover 30 Completion Date 10-16-13
Foreman ID	5578 Welder/Fuser ID 7945
Pressure Test	
Test With:	Air 8 Nitrogen Duration 30 Emp ID 7945
Date Tested	10-16-13 PSI 152 Soap Test Final Tie-in? Y ☒ N ☐
Filled out by Mapping Dept.	
Mapped in System Maps	Date
Mapped in GIS	Date
Entry Person	Date
GSOC Polygon Available	Yes No