

	ELEC WR	KR 5243977	
	GAS WR	KR 5243966	
CITY / TOWN / VILLAGE: <u>V/ Caledonia</u>			
CUST/PROJ NAME: <u>Zibler Property Group - Caledonia Corp Park</u>			
PROJECT LOCATION: <u>4324 - Carol RD</u>			
WORK DESCRIPTION: <u>New 2" PE service</u>			
<u>With 4 - 1000TC meters @ 2 PSIG</u>			
PREPARED BY: <u>Shawn Niles</u>			
E-MAIL: <u>Shawn.niles@we-energies.com</u>			
OFFICE #:	<u>(262)365-6446</u>	CELL #:	<u>(262)838-9595</u>
PAGER #:		IO #:	<u>SN192500</u>
PROJECT ID:	<u>KR5051658</u>	CGS #:	
DATE PREPARED:	<u>9/29/26</u>	DATE REVISED:	
RAILROAD PERMITTING/FLAGGING REQUIRED ☐ YES ☒ NO RR NAME			
CORROSION CONTACT: <u>Danielle Fink</u> PHONE #: <u>(414)651-3067</u>			

JOB INFO:

SECTION / TOWN / RANGE: SW1/4 SEC 30, T4N, R22E
SITE VISIT COMPLETED BY: Shawn Niles
JOB OWNER: Tiara Joyner, (262)574-6242

MAIN CONTACTS:

- ☒ CONTRACTOR/BUILDER: Lucas Bourassa, (262)212-3232
☒ PLUMBER/HVAC: Dave Leicht, (847)452-1092
☐ ELECTRICIAN: Eddie Wehrman, (262)370-8624
☐ CUSTOMER: Jason Lueders, (630)344-3716

CONTINGENCIES & COMMENTS:

DIGGERS HOTLINE / MISS DIG REQUIRED
WE ENERGIES WILL COMPLETE LAWN / PAVEMENT REPAIR ON:
☒ ROAD ROW ☐ NEIGHBORING PROPERTY
☐ NONE ☐ CUSTOMER PROPERTY
WE ENERGIES WILL HAUL SPOIL FROM:
☒ ROAD ROW ☐ NEIGHBORING PROPERTY
☐ NONE ☐ CUSTOMER PROPERTY
CUSTOMER IS REQUIRED TO LOCATE ALL PRIVATE UNDERGROUND FACILITIES PRIOR TO INSTALLATION
WE ENERGIES IS NOT RESPONSIBLE FOR ROOT DAMAGE

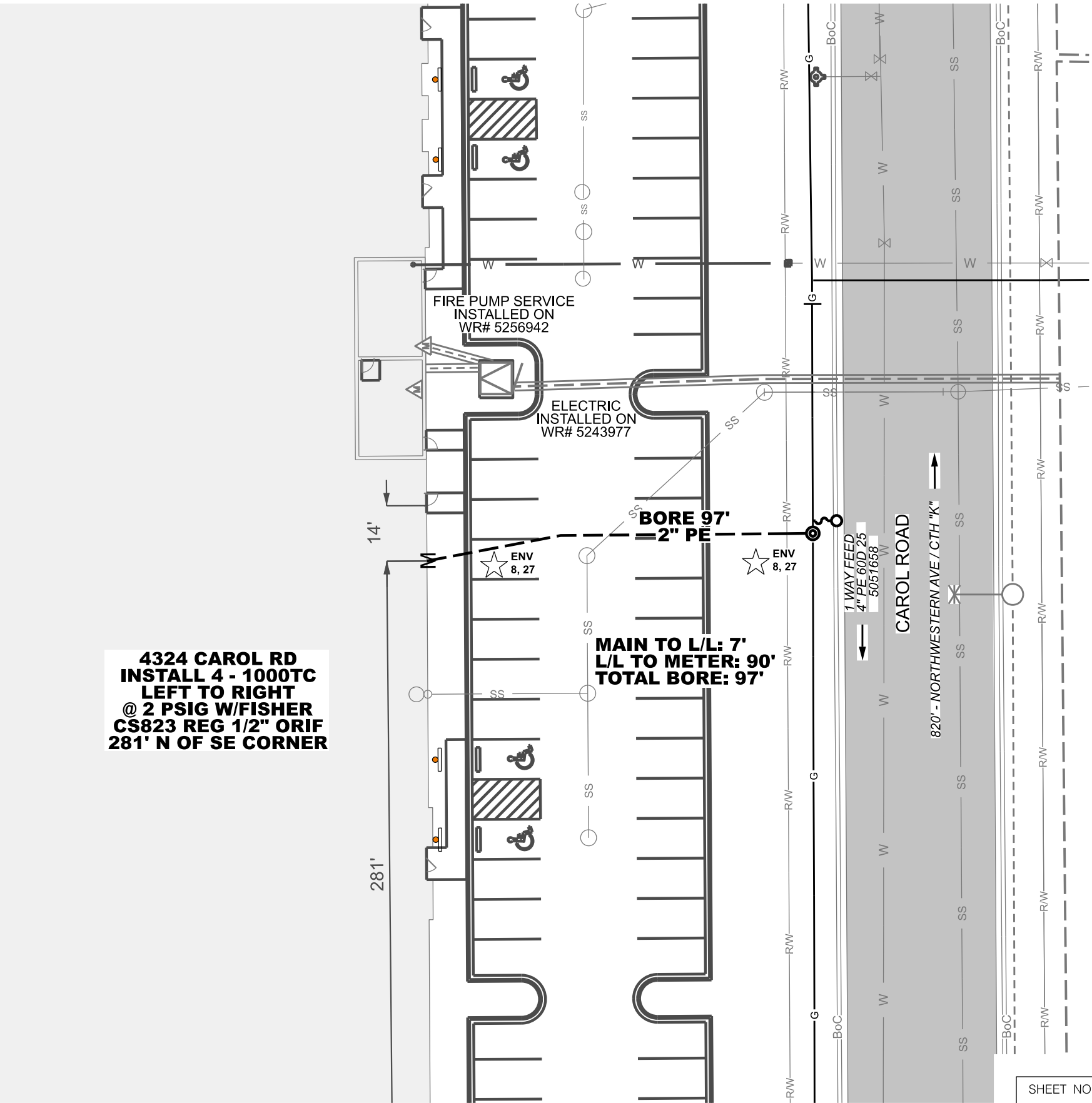
CONSTRUCTION REMARKS
FINAL STABILIZATION SHALL BE PERMANENT SEED AND PROPERLY ANCHORED MULCH WITHIN ROAD ROW

INSTALL INLET PROTECTION TYPE D AT ALL CURB INLETS WITHIN THE PROJECT SITE.

 10/23/2026
CUSTOMER'S SIGNATURE OF APPROVAL DATE

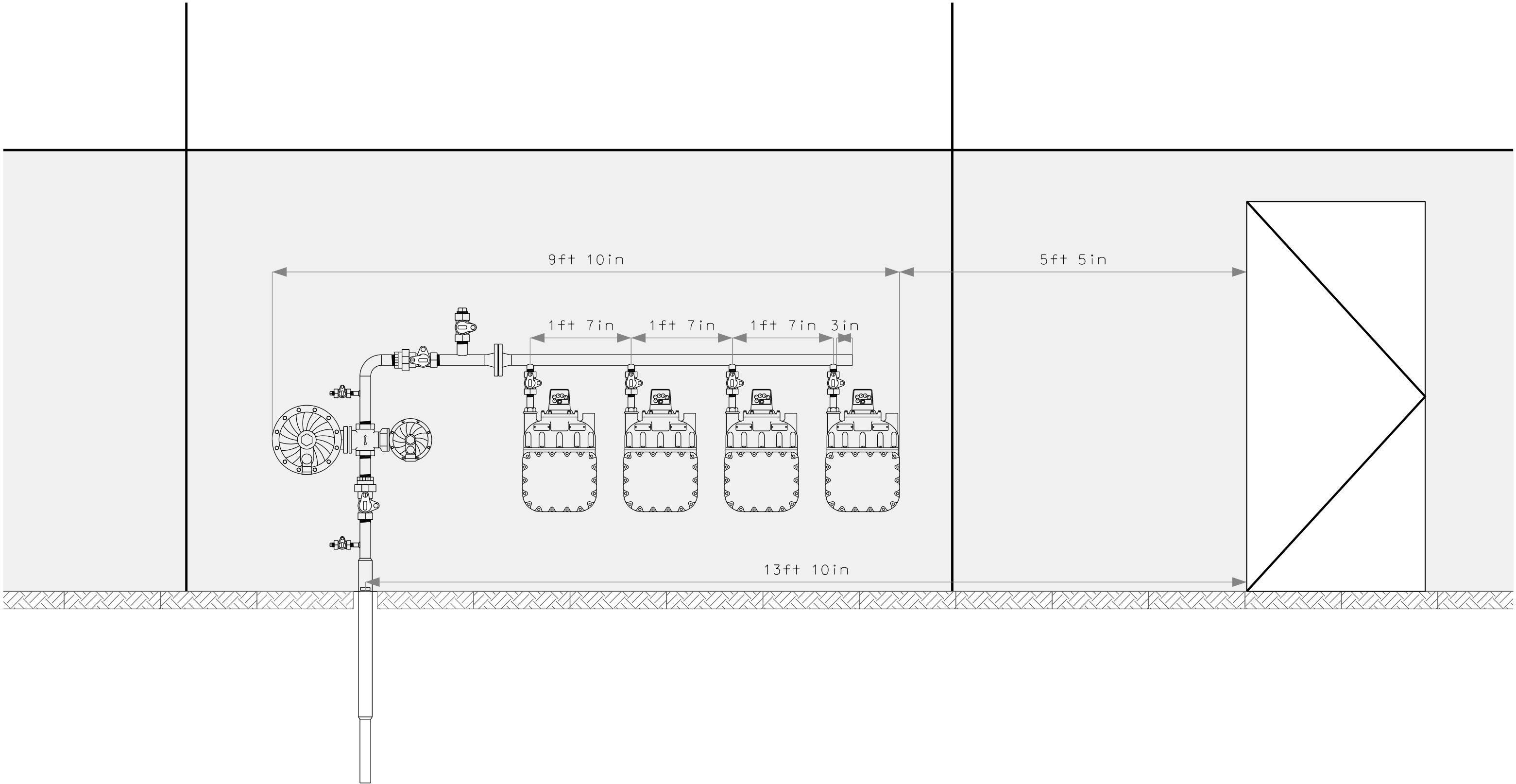
COMMON INFORMATION	
STAKING REQUIREMENTS:	MAIN / SERVICE IN EASEMENT:
☐ SURVEYOR ☐ STAKED	☐ YES ☐ NO
☐ DESIGNER ☒ NOT NEEDED	
RESTORE PRIVATE PROPERTY: ☐ WE ENERGIES ☒ CUSTOMER	
WORK IS APPROX <u>820</u> FT, DIRECTION <u>South</u> OF CL OF <u>Northwestern Ave. / CTH K</u> NEAREST CROSS STREET (ALSO FOR GAS SERVICE TEE)	
ELECTRIC INFORMATION	
OPER MAP #: _____ FEEDER/LINE #: _____	
CATV JOINT USE #: _____ TEL JOINT USE #: _____	
PROPOSED GAS SERVICE INFORMATION	
MTR SIZE: <u>4-1000TC</u> MTR TYPE: <u>AMR</u>	☒ EFV
PRES: <u>2 PSIG</u> SERV PIPE SIZE: <u>2"</u> MATERIAL: <u>PE</u>	☐ RELIGHT
MTR LOC: <u>281</u> FT. <u>N</u> OF <u>SE</u> CORNER	☐ CURB VLV
CONSTRUCTION TYPE: <u>New / Concrete</u>	☐ TIE IN PIPING

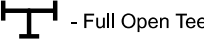
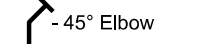
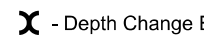
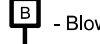
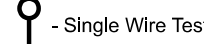
CONNECT THE NEW PE SERVICE TRACER WIRE TO THE EXISTING PE MAIN TRACER WIRE AND INSTALL A 1# ANODE. QUESTIONS CONTACT DANIELLE FINK AT 414-651-3067.

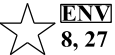
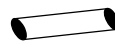
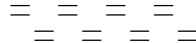
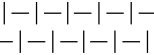
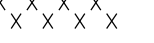
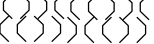
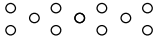
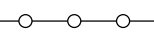




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WE ENERGIES - GAS OPERATIONS NOTES: Existing facilities should be field verified prior to excavation. Utility information shown are from plans and have not been field verified. Maintain 12” min vertical clearance at crossing of existing electrical facilities. Maintain 6” min vertical clearance at crossing of other existing facilities. Maintain 18” min vertical clearance at crossing of existing storm sewer pipes. Maintain 5' clearance from storm sewer inlets. Staking of route or ROW by surveyor required prior to construction. Clearances shown are min distances – reference permit for specific clearance requirements. Additional information on excavation, backfilling & clearances can be found in the Gas CRS 201. Restore all pavement, ROW, sidewalks, and customer's private property.	CONVENTIONAL SYMBOLS			
	M - Outside Meterset	 - Regulation Pit	 - Full Open Tee	 - Valve Pit
	 - Inside Meterset	 - Insulator	 - 45° Elbow	 - Regulation Station
	 - Valve (Boxed)	 - Bottom/Side/Half Line Stopper Fitting	 - 90° Elbow	 - Farm Tap
	 - Valve (Buried)	 - Save-A-Valve	 - Depth Change Elbow	 - Blow Down
	 - Transition Fitting	 - No Blow/Punch/HVTT/MVTT/EF Tee	 - Marker Post	 - Pressure Monitoring Device
	 - Reducer	 - Anode	 - Multi Wire Test Stand	 - Riser Used for Corrosion Reads
	 - Support Clamp or Squeeze Point	 - Cap with Anode	 - Single Wire Test Stand	 - Test Stand
	 - Coupling	 - Cap	 - Main Jump Symbol	 - Rectifier
	 - End of Main	 - Retirement Symbol	 - River Weight	 - Pressure Point

EROSION CONTROL LEGEND		WE ENERGIES WORK REQUEST ENVIRONMENTAL NOTES (Notes 1 through 7 apply to ALL work requests)	
 APPROXIMATE LOCATION FOR UNDERGROUND FACILITY EXCAVATION		General 1. If WDNR and/or USACE permits were obtained for the project, all permit conditions shall be met during construction of the project. Erosion Control 2. If soil disturbance occurs on slopes or channels/ditches leading to wetlands or waterways, or within wetlands, the disturbed areas shall be stabilized and appropriate erosion control Best Management Practices (BMP's) shall be implemented. 3. Erosion Control BMR's shall meet or exceed the approved WDNR Storm Watter Management Technical Standards (http://dnr.wi.gov/topic/stormwater/standards/const_standards.html). Refer to We Energies Construction Site Sediment and Erosion Control Standards. 4. Inspect installed erosion control BMP's at least one time per week and after ½" rain events: repair as necessary. 5. When temporary stabilization is required (e.g. for winter or short-term construction) prior to final restoration, soil stabilizer shall be installed wherever possible. Erosion mat shall be used temporarily only where appropriate, in accordance with state standards, and when approved by the Operations Supervisor. Contaminated Soils 6. Whenever soil exhibiting obvious signs of contamination (e.g., discoloration, petroleum or solvent odor, free liquids other than water, buried containers or tanks, or other obvious signs of environmental impacts) is encountered during excavation or installation, cease work immediately, take appropriate immediate precautions to ensure worker health and safety, and contact the Operations Supervisor or Inspector. Spills 7. If an oil spill occurs during construction, call the Environmental Incident Response Team (EIRT) at 414-430-3478: a. Any quantity of oil is spilled into surface water; b. Any oil spill greater than 50 ppm PCB into a sewer, vegetable garden, or grazing land; c. Any oil spill containing greater than 500 ppm PCB; d. Five gallons or more of oil spilled to the ground; e. Any oil spill involving a police department, fire department, DNR, or concerned property owner. Notes 8 through 27 apply as noted at specific points within each work request: Dewatering 8. Dewatering of pits or trenches shall be done in accordance with state standards. Use an approved sediment bag, a straw bale dewatering basin, a combination of both, or equivalent. Wetlands 9. As much as practicable, the majorityof the work shall be staged from the public roadways and road shoulders, keeping equipment out of adjacent wetlands. 10. All work shall be conducted to minimize soil disturance. No rutting will be allowed within the wetlands. 11. If soils are not frozen or stable to a point that avoids rutting, timber mats, mud tracks, or equivalent shall be utilized to access pole locations. 12. Excavated soils cannot be stockpiled in wetlands.	
 INLET PROTECTION, TYPE A/B/C/D			
 12" WATTLE or 12"/20" SEDIMENT LOG or 9.5"/20" EROSION EEL			
 STONE DITCH CHECK			
 ROCK BAG			
 MULCH			
 SOIL STABILIZER, TYPE B			
 EROSION MAT CLASS I, TYPE A			
 EROSION MAT CLASS I, TYPE B			
 EROSION MAT CLASS I, TYPE A URBAN			
 EROSION MAT CLASS I, TYPE B URBAN			
 EROSION MAT CLASS II			
 EROSION MAT CLASS III			
 VEGETATIVE BUFFER			
 TRACKING PAD			
 TIMBER MAT			
 SILT FENCE			
 APPROXIMATE DEWATERING BASIN LOCATION			
 SURFACE WATER FLOW			
			
		APPENDIX A	