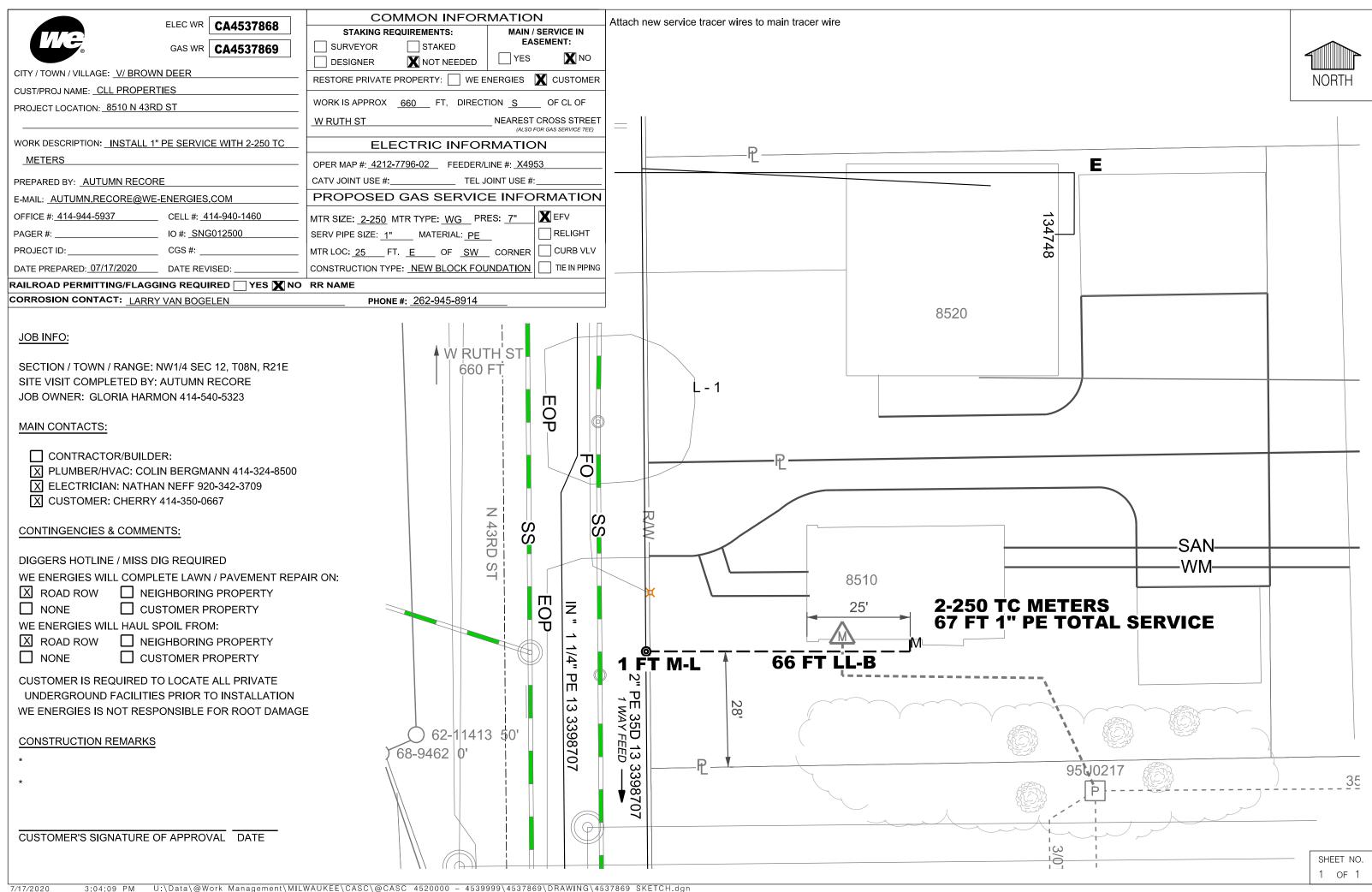


Village of Brown Deer, WI Community Services Department 4800 W. Green Brook Drive Brown Deer, WI 53223

RIGHT OF WAY PERMIT APPLICATION/PERMIT

			Permit #	20 200723		
	PROPERTY/UT	ILITY OWNER INFORM	MATION			
Name:						
Address:						
City:			State:	Zip:		
Date:	•					
UTILITY CONTRACTOR INFORMATION						
Name:						
Address:						
City:			State:	Zip:		
Date:		Estimated Time Period	- Start: Finisi	h:		
	PROJ	ECT INFORMATION				
Type of Fa (Check All That Apply	Cable TV Tele	ephone Lateral/Service Coaxial Cable	SANITARY SEWER Main	Lateral/Service		
	GAS Main	ateral/Service	STORM SEWER Main	Lateral/Service		
Method:		ateral/Service irectional Drilling/Boring	WATER Main Excavation Only	Lateral/Service		
Method.	Open cut french	mectional Drilling/Borning	Excavation Only			
Description of Work: (Provide brief description of location, length, width, depth, etc.)						
		(OVER)				

FEES (OFFICE USE ONLY)					
Administration/Plan Review:	\$100.00 per Application				
General Excavation:	\$100.00 per Excavation, includes up to 100 Lineal Feet of Trenching in Right of Way (Includes Directional Drilling/Boring)				
	Number of Excavations = \$				
	Plus \$0.30/Lineal Foot greater than 1	00 Lineal Feet = \$			
Inspection Cost:	\$75.00/Hour/Inspection, Minimum of 1 Hour				
TOTAL:	\$				
GENERAL PROVISIONS					
1.) The Permittee shall be the Property Owner or Utility Owner responsible for causing the work to be done.					
2.) By receipt of this Permit, the Property Owner, Utility Owner and Utility Contractor hereby acknowledge familiarity with "Chapter 13, Rights of Way Management" of the Brown Deer Village Code, and all other applicable Municipal, County, State or Federal rules, laws or regulations. Said "Chapter 13" shall be made a part of this Permit.					
3.) This Permit will become valid on the date approved by the Village, and will remain valid for one hundred eighty (180) days from and including the date issued.					
4.) One (1) copy of the construction plan, drawn to scale and showing all existing and proposed features within the construction area, shall be submitted to the Village as a part of the Permit Application. A copy of the Village-approved construction plan will be attached to and made a part of this Permit.					
All materials and equipment placed within the Village rights of way shall be subject to approval and inspection by the Village.					
6.) The Village may inspect all excavations within the Village rights-of-way prior to backfilling, all pavement prior to placement and all landscaping prior to final planting. A request for inspection shall be made to the Village no less than one (1) business day in advance. Inspection requests shall be made by contacting the Engineering & GIS Services Manager at 414-371-3060.					
	PERMIT APPRO	VAL			
THIS PERMIT IS ISSUED BY THE VILLAGE OF BROWN DEER, WI, AND IS SUBJECT TO THE TERMS AND PROVISIONS CONTAINED HEREIN AND/OR ATTACHED HERETO, AND IS ACCEPTED BY THE APPLICANT SUBJECT TO SAID TERMS AND PROVISIONS.					
Elena	Roosa	Date: 7/23/2020			
Permit Issued By:	Village of Brown Deer, WI	vace.			
Revised: 06/19/13					



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.

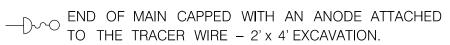
Maintain 5' clearance from storm sewer inlets.

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





VALVE IN AN 8" DIAMETER METALLIC BOX SET TO GRADE



___ GAS MAIN CUT OFF AND CAPPED 4' x 5' EXCAVATION



METER CHANGE



TEST & RECONNECT SERVICE



REPLACE SERVICE

EROSION CONTROL LEGEND



APPROXIMATE LOCATION FOR UNDERGROUND FACILITY EXCAVATION



INLET PROTECTION, TYPE



12" WATTLE or 12"/20" SEDIMENT LOG or 9.5"/20" EROSION EEL



STONE DITCH CHECK

SAND or 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

WE ENERGIES WORK REQUEST ENVIRONMENTAL NOTES (Notes 1 through 7 apply to ALL work requests)

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 majority of 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.

Waterways

- 13. All excess spoils shall be removed from wetlands and placed in a suitable upland location.
- 14. Trenching and pit excavations within wetlands shall include soil segregation to facilitate restoration of pre-construction soil stratification, and restoration to pre-construction
- 15. Poles scheduled to be removed, and that occur within wetland, shall be cut at the ground surface.
- 16. No work can be performed within the banks or below the ordinary high watermark of any navigable waterways/streams.
- 17. No crossing of navigable waterways with equipment can occur. Foot traffic is allowed.
- 18. Any disturbed soil within 75-feet of the ordinary high water mark of any navigable waterways/streams shall be stabilized within 24 hours of construction completion.

Threatened and Endangered Species

- 19. Threatened or endangered species are known to occur in the work area. It is illegal to harass, harm, or kill a protected species under state and federal regulations. Proper precautions shall be taken to ensure harm to individuals is avoided.
- 20. In order to protect the threatened or endangered species, work must be conducted between November 5 and March 15.
- 21. Exclusion fencing must be installed at the work area prior to March 15.
- 22. A qualified biologist must be present when conducting work at this location.

Invasive Species

23. State regulated invasive species are known to occur in the work area. Reasonable precautions are legally required to prevent the spread of these species. The Wisconsin Council on Forestry Transportation and Utility Rights-of Way Best Management Practices should be followed: (http://council.wisconsinforestry.org/invasives/transportation/).

Cultural and Historical Resources, cont.

- 24. The project is within or adjacent to an area that is identified by the State of Wisconsin as potentially having Native American artifacts, burial mounds or burial sites, which could be encountered during construction.
- 25. If human bone or any artifacts are discovered during construction, work must cease immediately. Contact the Environmental Department who will contact the State Burial Sites Preservation Office and determine the next steps that must be taken in order to comply with state law. Work at that site MAY NOT PROCEED until the Environmental Department authorizes it.
- 26. A "qualified archaeologist." as specified under Wis. Stats 157.70 (1) (i) and Wis. Admin. Code HS 2.04 (6), must be present to monitor all ground disturbing activities.

Frac-out Contingency Plan

- 27. A frac-out contingency plan shall be on-site and implemented accordingly. The contingency plan shall incorporate the following components.
 - a. Continuously inspect the bore paths for frac-outs in order to respond quickly and appropriately.
 - b. Containment materials (e.g. silt fence, straw bales, sand bags, etc.) shall be on site and available should a frac-out occur.

