Scott Walker, Governor Dave Ross, Secretary

Internet web site: www.wisconsindot.gov

Telephone: (920)492-5643 E-mail: dot.dtsd.ne.utility@dot.wi.gov

## SPECIAL SUPPLEMENTAL PERMIT PROVISIONS

It is understood and agreed that approval of this utility permit is subject to applicant's full compliance with the standard supplemental permit provisions, special supplemental provisions found listed below, and the Wisconsin Department of Transportation's *Utility Accommodation Policy (UAP)*, current edition (Also known as Highway Maintenance Manual – Chapter 9, Section 15)

<a href="http://www.dot.wisconsin.gov/business/rules/property-uap.htm">http://www.dot.wisconsin.gov/business/rules/property-uap.htm</a>

#### Permit Number: 2018385

- 1. If encroaching over the travel way edgeline by more than a foot, a lane closure with flagging should be used instead.
- 2. (HMM 09-15-60-4.2) Send the LCS request to WisDOT for review and approval at the appropriate time in accordance with the following advance notifications guidelines:
  - a. 7 calendar days for any freeway ramp, lane or shoulder closure
  - b. 7 calendar days for full roadway closure of any state highway (detour involved)
  - c. 7 calendar days for closures that may impact oversize/overweight (OSOW) permits
  - d. 3 business days for closures non-freeway or shoulder closures

Contact Josh Falk, (920) 366-8033 or joshua.falk@dot.wi.gov.

- 3. (*HMM 09-15-45-3.2*) Manual tracking is prohibited over traffic lanes. The bore head can be tracked up to the shoulder edge or back of curb.
- 4. The depth of bury for underground facilities crossing the right of way shall be a minimum of 36 inches as measured from a straight line connecting the lowest points of the finished ground or pavement surface on each side of the right of way to the top of the facility at the time of installation.
- 5. (HMM 09-15-25-2.0) Bore shall be perpendicular to the highway, and bore pits established no closer to the highway than the toe of in slope or back of curb.
- 6. Contractor shall restore any disturbed ground areas including rutted areas to allow proper drainage of ditches.
- 7. (HMM 09-15-45-5.0) Restore any curb, gutter, pavement, shoulder, sidewalk, driveway, gravel base, ballast, or other highway element disturbed to the qualities, grades, compactions, conditions, etc., in accordance with WisDOT's <a href="Standard Specifications for Highway and Structure Construction, current edition">Standard Specifications for Highway and Structure Construction, current edition</a>.



## APPLICATION/PERMIT TO CONSTRUCT, OPERATE AND MAINTAIN UTILITY FACILITIES ON

HIGHWAY RIGHT-OF-WAY
Wisconsin Department of Transportation

DT1553 7/2017 s. 66.0831, 84.08, 85.15, 86.07(2)(a), 86.16, 182.017 and other applicable Wis. Stats.

Applicant (Utility facility owner) Name and Address	2. Work Start Date Upon Approva	3. Work Finish Date	6. Location Description (¼ section, section, town, ran	ge; provide plat and/or location maps)
WE ENERGIES	11/12/2018	12/31/2018	SE1/4 SEC5, T21N, R16E	
P.O. BOX 1699		a WisDOT highway project?		
APPLETON, WI 54912-1699	☐ Yes 🖂			
	5. Applicant Work O	rder (If any)	7. Work Location (List all that apply)	8. Highway (List all that apply)
	WR 4157391		Town: Greenville	WIS: <u>15</u>
Facility Type (Check all that apply) and Description (Size, material, voltage, pressure, # fibers, etc.)		Methods (Check all that apply)	Village:	US:
Comm:	☐ Trench	Plow	City:	Interstate:
	☐ Place fill	Rock blasting		
☐ Electric. ☐ Gas/Oil:	☐ Place cab		County: Outagamie	
Water:	in conduit		13. Work Zone Description (Check all that apply).	14. Is the facility near a survey
Sewer:		chanical excavation	(Provide relevant diagram(s) with application.)	monument? <u>HMM 09-15-35</u> If yes, call (866) 568-2852 or
Casing:	Bore:		☐ Not applicable	email <u>geodetic@dot.wi.gov</u> .
Conduit:		(Auger/Jack/Tunnel)	Full road closure: detour	☐ Yes ☐ No
⊔:	Pneumation		☐ Full road closure: temporary ☐ Lane closure: without flagging	15. Will appurtenances be installed
☐ Transmission ☒ Service		I 1 (Manually tracked)	Lane closure: with flagging if nee	
☐ Distribution ☐ Service (ESCP)		I 2 (Computer tracked)	Lane encroachment (2 feet or less)	ded description and/or specification for each item.
	Unknown	(At this time)	☐ Intersection/roundabout	□ Yes □ No
10. Facility Orientation (Check all that apply)		ch to poles/towers:	Shoulder/parking lane closure	
Underground Doverhead	☐ New ☐ E	Existing 🗌 Guys	Railroad crossing	16. Trans 401 project designation? If Major, provide a formal erosion
Crossing Parallel			Freeway/expressway location	control plan. <u>HMM 09-15-55</u>
OSOW high clearance route		me of existing owner) all guy-wires on plan sheets)	Off shoulder: < 30' off white line	☐ Major ☒ Minor
Structure attachment Scenic easement (Off right-of-way)	,	,	☐ Off shoulder: ≥ 30' off white line	•
	`	ırface excavation): Vater	☐ Near right-of-way line or fence	<ol> <li>Are any environmental approvals, certifications or permits required</li> </ol>
11. Work Types (Check all that apply)		valCI	Non-freeway/expressway location	from other regulatory agencies, including tribal governments?
New facility ☐ Remove	Tree/vegetation		Off shoulder: < 15' off white line	If yes, provide a copy of each
☐ Joint install ☐ Maintenance	Trim (Prune		☐ Off shoulder: ≥ 15' off white line	item. If no, provide proof of other agency coordination as needed.
☐ Improve or ☐ Discontinue,	Remove (	, —	☐ Back of curb: < 2' behind	
repair existing left in place	☐ Chemicall	y treat	Back of curb: ≥ 2' behind	∐ Yes ⊠ No
* Includes permanent restoration. If the	o pormitted was	rk has not started by	he "Mark Finish Date" this narmit is r	will and vaid If the normittee
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RIGHT-OF-WAY (continued)  Visconsin Department of Transportation DT1553
Use this section to provide information that does not fit on front page

#### INDEMNIFICATION

This Applicant shall save and hold the State, its officers, employees, agents, and all private and governmental contractors and subcontractors with the State under Chapter 84 Wisconsin Statutes harmless, as allowed by Wisconsin law, from actions of any nature whatsoever (including any by Applicant itself) which arise out of, or are connected with, or are claimed to arise out of or be connected with any of the work done by the Applicant, or the construction or maintenance of facilities by the Applicant, pursuant to this permit or any other permit issued by the State for location of property, lines or facilities on highway right-of-way, (1) while the Applicant is performing its work, or (2) while any of the Applicant's property, equipment, or personnel, are in or about such place or the vicinity thereof, or (3) while any property constructed, placed or operated by or on behalf of Applicant remains on the State's property or right-of-way pursuant to this permit or any other permit issued by the State for location of property, lines or facilities on highway right-of-way; including without limiting the generality of the foregoing, all liability, damages, loss expense, claims, demands and actions on account of personal injury, death or property loss to the State, its officers, employees, agents, contractors, subcontractors or frequenters; to the Applicant, its employees, agents, contractors, subcontractors, or frequenters; or to any other persons, whether based upon, or claimed to be based upon, statutory (including, without limiting the generality of the foregoing, worker's compensation), contractual, tort, or whether or not caused or claimed to have been caused by active or inactive negligence or other breach of duty by the State, its officers, employees, agents, contractors, subcontractors or frequenters; Applicant, its employees, agents, contractors, subcontractors or frequenters; or any other person.

Without limiting the generality of the foregoing, the liability, damage, loss, expense, claims, demands and actions indemnified against shall include all liability, damage, loss, expense, claims, demands and actions for damage to any property, lines or facilities placed by or on behalf of the Applicant pursuant to this permit or any other permit issued by the State for location of property, lines or facilities on highway right-of-way in the past or present, or that are located on any highway or State property or right-of-way with or without a permit issued by the State, for any loss of data, information, or material; for trademark, copyright or patent infringement; for unfair competition or infringement of personal or property rights of any kind whatever. The Applicant shall at its own expense investigate all such claims and demands, attend to their settlement or other disposition, defend all actions based thereon and pay all charges of attorneys and all other costs and expenses of any kind arising from any such liability, damage, loss, claims, demands and actions.

Any transfer, whether voluntary or involuntary, of ownership or control of any property constructed, placed or operated by or on behalf of the Applicant that remains on the State's property or right-of-way pursuant to this permit shall not release Applicant from any of the indemnification requirements of this permit, unless the State is notified of such transfer in writing. Any acceptance by any other person or entity, whether voluntary or involuntary, of ownership or control of any property constructed, placed or operated by or on behalf of the Applicant that remains on the State's property or right-of-way pursuant to this permit, shall include acceptance of all of the indemnification requirements of this permit by the other person or entity receiving ownership or control.



## STANDARD SUPPLEMENTAL PERMIT PROVISIONS

For Wisconsin Department of Transportation Utility Facility Permits

#### Acronyms used in this document:

- BMPs: Best Management Practices
- R/W: Right-of-Way
- UAP: Utility Accommodation Policy
- HMM: Highway Maintenance Manual
- WisDOT: Wisconsin Department of Transportation

#### 1. GENERAL WORK REQUIREMENTS

- As required by Wisconsin Statute 182.0175, when filing your Diggers Hotline request ensure that this WisDOT Permit Number is in the Remarks Section of the Diggers Hotline Ticket.
- The Permittee shall bore under all driveways, private entrances, wetlands, culverts, and all roadways.
- The Permittee is responsible for obtaining any permits from the Department of Natural Resources, or any other agency that may have an interest in the area impacted by the construction of the utility facility.
- 2. **WORK DUE TO A WISDOT HIGHWAY PROJECT.** This approved permit constitutes acceptance that the work in this permit is compatible with permit requirements. This approved permit is NOT a Work Plan Approval/Start Work Notice as required by Trans 200.05(07). This approved permit is NOT a Work Plan Approval/Start Work Notice for a non-Trans 220 project. This approved permit does NOT approve or authorize an agreement between WisDOT and the Permittee for compensable work due to a WisDOT highway project.
- 3. **PERMIT TERM.** For as long as the Permittee continues to own, operate and maintain this utility facility within WisDOT R/W in accordance with the terms of its permit and WisDOT's *UAP*, this permit shall be valid.
- 4. **REVOCATION BY WISDOT.** WisDOT may revoke this permit if its own use of the R/W would be facilitated by the full or partial relocation of the Permittee utility facility, and shall provide the Permittee with written notice prior to revocation. At which time WisDOT shall work with the Permittee to find a suitable replacement area on R/W near the terminated location if possible. WisDOT shall not compensate the Permittee to move its utility facility in keeping with WisDOT's policy on compensable / non-compensable utility facility moves.
- 5. **TERMINATION BY PERMITTEE.** The Permittee may terminate this permit upon 60 days written notice to WisDOT. Upon such termination, the Permittee shall either remove its communication cable facility from the R/W, or abandon it in-place provided it does not constitute an environmental hazard.
- 6 **HOLIDAY WORK RESTRICTIONS for 2018.** The Permittee shall not work on January 1, May 28, July 4, September 3, and November 22, and December 25.
- 7. **WORK-TIME RESTRICTIONS.** Weekday work is from sunrise to sunset. Weekend work may be allowed upon prior approval from WisDOT. No work shall take place during nighttime hours unless authorized by WisDOT.
- 8. **TRAFFIC CONTROL.** All work zone traffic control will be in accordance with the Wisconsin Manual on Uniform Traffic Control Devices. Additional guidance is available from WisDOT through a booklet entitled, *Work Zone Safety, Guidelines for Construction, Maintenance, and Utility Operations* or from *HMM 09-15-60*.
- 9. **WORK AREA PROTECTION DURING NON-WORK TIMES.** The Permittee may store vehicles, equipment, or materials on the non-freeway R/W provided they are placed as close to the non-freeway R/W line as possible, but no less than 30 feet from the edge of the nearest travel lane. If vehicles, equipment, or materials must be parked or stored within an area that is less than 30 feet from the edge of the nearest travel lanes, appropriate temporary concrete or water-filled barriers, signing, and devices shall be utilized. The Permittee shall ensure that any excavations left open during non-work times are well marked and secured from public intrusion.

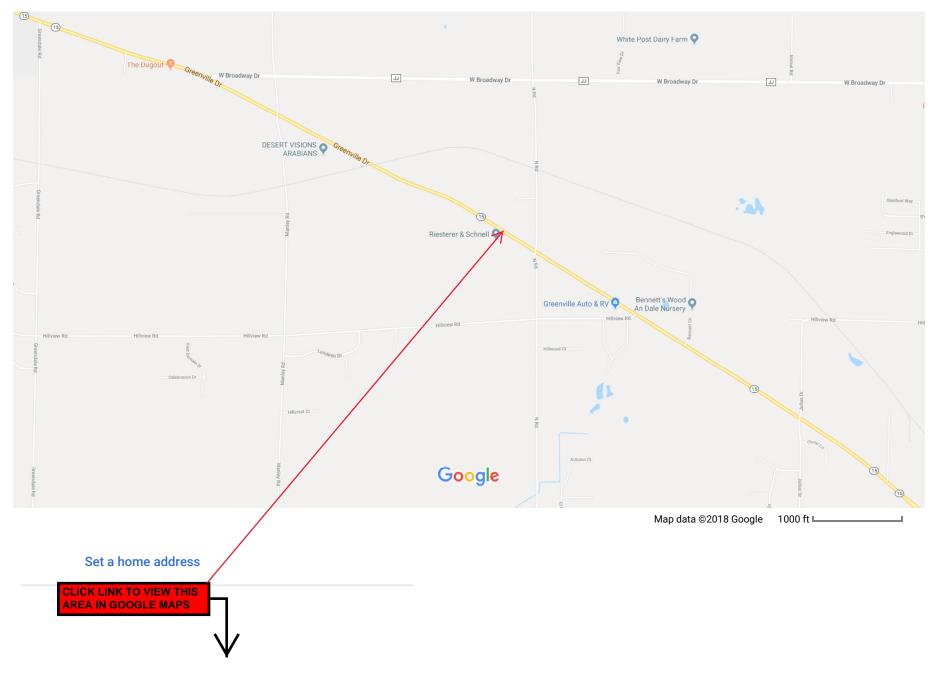
The primary objective will be maintenance of a safe traffic and working environment. No operation shall to any extent pose any hazard neither to, nor in any manner influence traffic at any time.

All vehicles used to conduct the work operations will be equipped with conspicuously visible roof-mounted revolving or strobe lights. These lights shall be in operation just prior to and during the time the work operations are being conducted. Hazard warning lights on the vehicles must also be operating.

10. **WORK RESTRICTIONS.** For the purposes of placement of these facilities, as stated with this permit request, the State security fence shall not be opened or damaged.

Google Maps
Page 1 of 4

# Google Maps



11. **CLEAR ZONE / DRAINAGE INTERFERENCE.** No topsoil or other excavated piles of soil shall be deposited in any manner that interferes with the clear zone or regular drainage patterns within the highway.

As much as possible, all equipment, operations, and spoil material should be situated or accomplished off of the highway.

12. **EROSION CONTROL.** The Permittee shall use the appropriate erosion control BMPs to contain soil directly at the site to prevent disturbed soil from getting into nearby waterways and wetlands. All appropriate erosion control devices shall be in place **prior to starting construction activities**. Temporary seeding shall be used as necessary after rough grading and before completion of the project. The Permittee shall ensure that erosion control BMPs used to protect restored areas remain in place until replacement vegetation achieves sustained growth.

The Permittee shall take all precautions necessary to prevent mud, dirt, or other debris from being deposited onto the shoulder or pavement of all access roads or highways. Any materials deposited on the shoulder or pavement shall be removed immediately. Ruts may remain as is if the Permittee is accessing the R/W from private property, but appropriate erosion control BMPs shall be used to contain disturbed soil at the site.

13. **R/W RESTORATION.** Upon completion of the project a variation of erosion control measures will be required to restore the area that has been disturbed allowing it to return to the manner it was in previous to the construction. All disturbed sites will require a seed mixture that includes a quick sprouting variety with fertilizer and mulch. Other possibilities that may have to be considered are Geotextile fabric, e-mat, and stone ditch checks.

The Permittee is responsible to assure that erosion control measures used to protect restored areas remain in place until replacement vegetation achieves sustained growth.

The basic drainage pattern of the highway shall remain undisturbed by the permitted work. Upon project completion, all spoils, debris, refuse, and waste resulting from the permitted work shall be removed from the work site. Should future maintenance work on the Permittee's utility facility result in the disturbance of the existing R/W, the Permittee shall restore the R/W to its original condition as soon as possible.

Any works or operations not in full compliance herewith shall justify an order by any inspecting officer of WisDOT to cease all further progress on the work, and to accomplish all restorations of disturbed areas, including full restorations of the pavement

Upon completion of the work, all disturbed areas shall be restored according to requirements stated in the Utility Accommodation Policy, HMM 09-15-65, and in a manner satisfactory to WisDOT

- 14. **NOTIFICATIONS / CONTACTS.** Notify Northeast Region permit coordinator/field inspector, by phone or email, three days prior to the start of construction. Notify Diggers' Hotline 800/242-8511 at least three working days prior to the start of any excavation. It is the obligation of the permittee to determine the location of, and avoid any damage to, the pre-existing lines and facilities of others.
- 15. **TREES.** Prevent the spread of oak wilt by treating all cut surfaces and abrasions sustained between April 1 and September 30 by healthy oak trees and saplings with a thorough application of tree paint immediately upon discovering a wound. Between these dates, also paint the cut surfaces of the stumps of all healthy oak trees and saplings immediately after cutting, whether remaining in place or grubbed.

This permit approves the installation of facilities as shown on the diagram provided. If the above assigned position is not feasible, an alternate location of facilities shall be approved prior to installing the facilities by contacting the permit coordinator approving the permit. If the facility is later discovered to be at a location other than that designated by the permit you may be required to relocate the facility at your expense.

This permit is subject to the attached drawings, these supplemental provisions, and WisDOT's Utility Accommodation Policy. New supplemental provisions may be added, or the existing ones deleted or amended in the future as different issues arise during the installation, operation and maintenance of the permittee's facilities.

		COMMON INFOR	RMATION	
ELEC WR		STAKING REQUIREMENTS:	MAIN / SERVICE IN	
GAS WR	4157391	X SURVEYOR STAKED	EASEMENT:	
CITY (TOWN) (VIII ACE: T. CREENIVII I		DESIGNER NOT NEEDED	YES NO	
CITY / TOWN / VILLAGE: <u>T - GREENVILLE</u> CUST/PROJ NAME; <u>RIESTERER &amp; SCHNELL</u>		RESTORE PRIVATE PROPERTY: WE E	ENERGIES X CUSTOMER	
PROJECT LOCATION: N2225 GREENVILLE DI		WORK IS APPROX 650 FT, DIREC	TION NW OF CL OF	
PROJECT LOCATION. <u>IN2223 GIVELINVILLE BI</u>	`	NORTH RD	NEAREST CROSS STREET (ALSO FOR GAS SERVICE TEE)	
WORK DESCRIPTION: <u>NEW 2" PE LONGSIDE</u>	SERVICE. ABND	ELECTRIC INFO	RMATION	
EXISTING 1" PE SRVC. NEW 5M R TO L METER.		OPER MAP #: FEEDER/LINE #:		
PREPARED BY: ANDY ROOYAKKERS		CATV JOINT USE #: TEL JOINT USE #:		
E-MAIL: ANDREW.ROOYAKKERS@WE-ENERGIES.COM		PROPOSED GAS SERVICE INFORMATION		
OFFICE #: 920-380-3476	20-858-4857	_ MTR SIZE: 5M MTR TYPE: ERT PF	RES: 2# EFV	
PAGER #: IO #: _RS;	212610			
PROJECT ID: CGS #:			_	
DATE PREPARED: 12/15/17 DATE REV	/ISED: NA		TIE IN PIPING	
RAILROAD PERMITTING/FLAGGING REQU	IRED YES X N	O RR NAME NA		
CORROSION CONTACT: JOHN HOOPER		PHONE #: 414-221-4871		
JOB INFO:  SECTION / TOWN / RANGE: SE1/4 SEC5, T21N, R16E  SITE VISIT COMPLETED BY: ANDY ROOYAKKERS  JOB OWNER: KEVIN ROBERTS (920) 380-3274  CRITICAL SAFETY RULES - GO: 1. Confined space procedures 2. Excavation and shoring 3. Live gas emergency procedures 4. Lock out - Tag out 5. Seat belts 6. Securing parked vehicles  CONTINGENCIES & COMMENTS:  DIGGERS HOTLINE REQUIRED  WE ENERGIES WILL RESTORE ROW ONLY  WE ENERGIES WILL NOT HAUL SPOIL  CUSTOMER IS REQUIRED TO LOCATE ALL PRIVATE UNDERGROUND FACILITIES PRIOR TO INSTALLATION			CTH JJ	
WE ENERGIES IS NOT RESPONSIBLE ROOT DAMAGE	FOR			

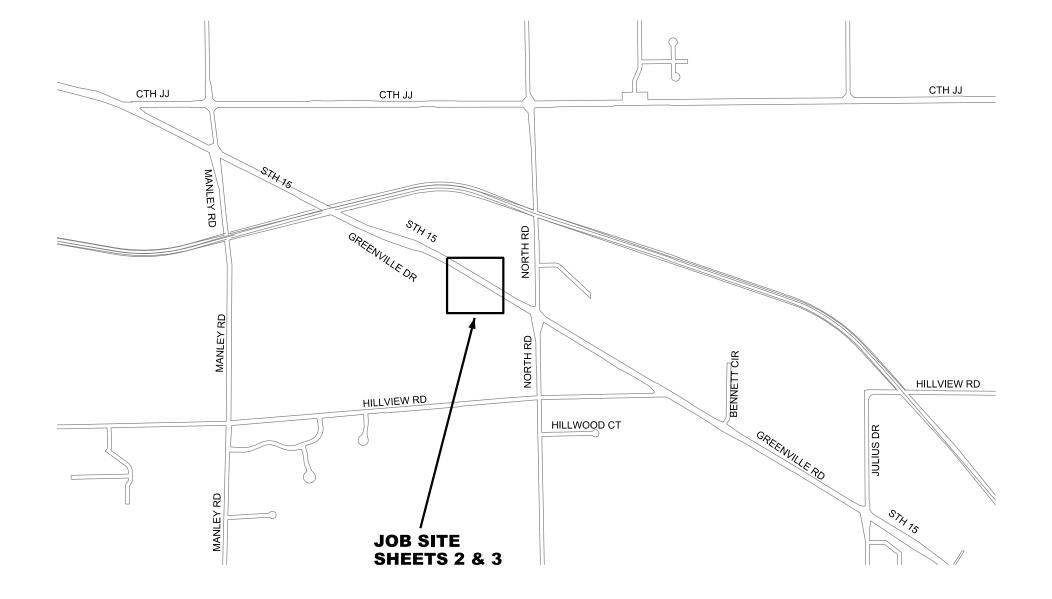
JIREMENTS: MAIN / SERVICE IN **NEW 5M METER** EASEMENT: STAKED **WILL BE RIGHT TO LEFT X** NO YES NOT NEEDED **CUSTOMER:** ROPERTY: WE ENERGIES X CUSTOMER



**REISTERER & SCHNELL** (920) 757-6101

TRAFFIC CONTROL: CONTACT Q3 CONTRACTING 72 HOURS IN ADVANCE AND REFERENCE Q3 JOB # 2307834. SEE THE TRAFFIC CONTROL PLAN INCLUDED WITH THE JOB PACKET. WESTBOUND & EASTBOUND SHOULDER CLOSURES ON GREENVILLE DR / STH 15.

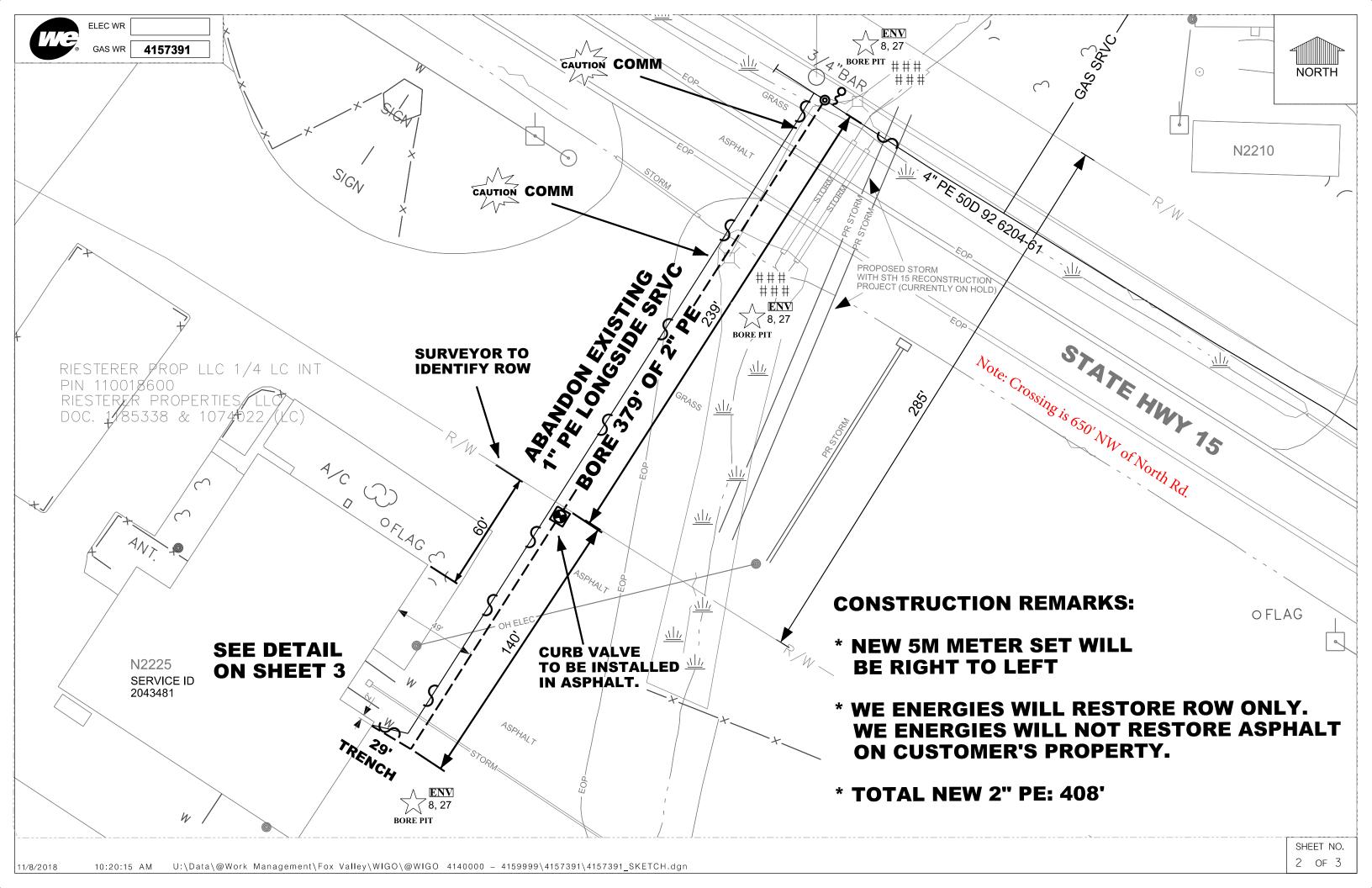
Q3 TELEPHONE: (262) 522-8015

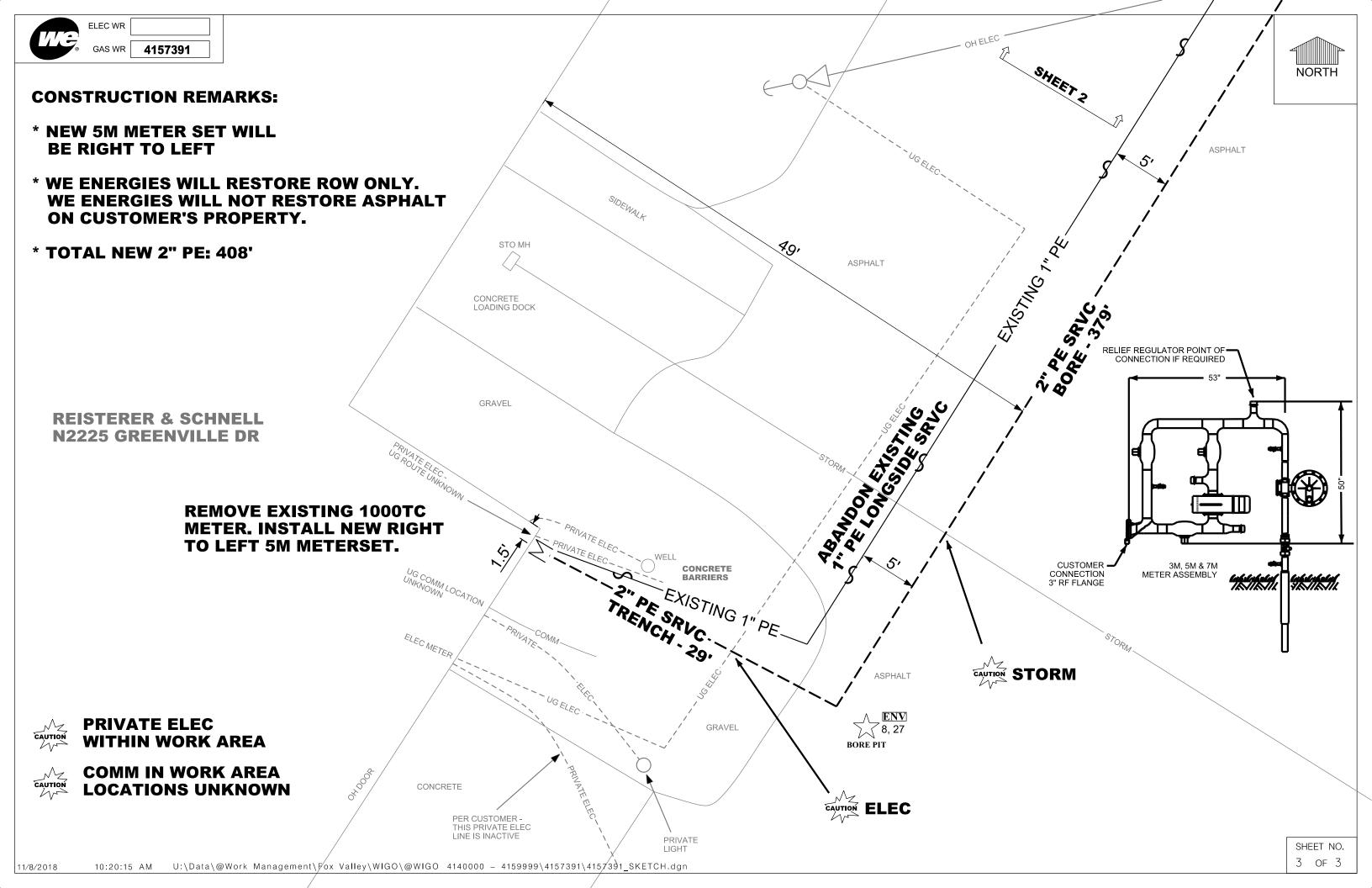


DATE

CUSTOMER HAS REVIEWED AND APPROVES SKETCH

CUSTOMER'S SIGNATURE OF APPROVAL





#### **WE ENERGIES - GAS OPERATIONS**

Unless otherwise noted in this document, the following notes apply:

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



END OF MAIN CAPPED WITH AN ANODE ATTACHED TO THE TRACER WIRE - 2' x 4' EXCAVATION.



VALVE IN AN 8" DIAMETER METALLIC BOX SET TO GRADE



17# ANODE ATTACHED TO THE MAIN IN THE SAME TRENCH



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



METER CHANGE



TEST & RECONNECT SERVICE



REPLACE SERVICE

### **EROSION CONTROL LEGEND**

ENV ENV APPROXIMATE BORE PIT LOCATION 8, 27 (WITH & WITHOUT PERIMETER BORE PIT CONTROL)



INLET PROTECTION, TYPE



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



STONE DITCH CHECK



ROCK BAG



MULCH



EROSION MAT CLASS I, TYPE A

SOIL STABILIZER, 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



TEMPORARY SEDIMENT BASIN



SURFACE WATER FLOW

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

#### 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**

- 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 Water 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  $\frac{1}{2}$ " 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**

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.
- All work shall be conducted to minimize soil disturbance. 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.

- 13. All excess spoils shall be removed from wetlands and placed in a suitable upland location.
- Trenching and pit excavations within wetlands shall include soil segregation to facilitate restoration of pre-construction soil stratification, and restoration to pre-construction elevations.
- 15. Poles scheduled to be removed, and that occur within wetland, shall be cut at the ground surface.

#### **Waterways**

- 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 Right-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.



\* All request forms and email correspondence regarding TCP's can be sent to the e-mail address below:

## Q3WITraffic@prim.com

Today's Date:	10/31/18	
Customer:	We Energies	
Contact Name:	Andy Rooyakkers	
Contact Email:	Andrew.Rooyakkers@we-energies.com	
Contact Phone Number:	920-380-3476	
Service Center:	WISC	
Invoice Approver/Supervisor:	Christian Hauser	
Work Request Number/P.O. Number:	WR 4157391	
IO#:	RS212610	
Requested Action From Q3		
X Equipment Setup – Start Time TBD	X Traffic Control Plan	
☐ Equipment Setup	☐ Flagging Setup	

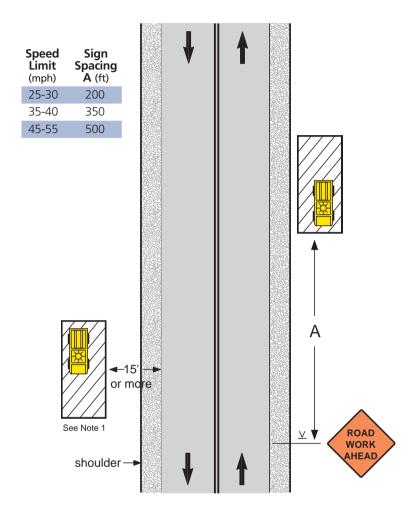
<sup>\*</sup>additional equipment can be setup upon request

Project Information		
Address / Location:	N2225 Greenville Drive	
City / Location:	T – Greenville	
Cross Street:	N Road	
Date(s) & Start Time:	TBD	
On-Site Contact Name & Number:	Kevin Roberts (920) 380-3274	
Special Instructions:	Work is along STH 15	

Traffic Email is monitored during normal dispatch hours.

<sup>\*</sup>Flaggers come equipped for two lane flagging operations only.

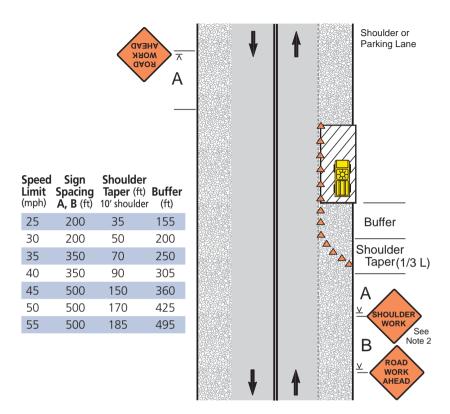
## Work Beyond the Shoulder



#### **Notes**

- 1. The warning sign may be omitted where the work area is behind a guard rail, more than 2' behind a curb, 30' or more from the edge of a freeway/expressway, or 15' or more from the edge of any other roadway.
- For short-term, short-duration, or mobile operations, the warning sign may be omitted if a vehicle with activated high intensity light is used. On state trunk highways, the warning sign can be omitted if the duration of work is less than 60 minutes and activated high intensity lights are used.
- 3. The ROAD WORK AHEAD sign may be replaced with other appropriate signs such as SHOULDER WORK, UTILITY WORK AHEAD, SURVEY CREW or Workers.

## Work on Shoulder or Parking Lane



#### **Notes**

- 1. Encroachment into the traffic lane is allowable, but a 10-foot minimum travel lane width should be maintained. A lane closure should be considered if there is encroachment on roads with speeds greater than 35 mph, or for other conditions where workers, equipment, or the work activity would benefit from the lateral buffer (see pages 22 and 23).
- 2. If there is encroachment into the traffic lane, a ROAD NARROWS sign may be used instead of SHOULDER WORK. For roads with low volume, the SHOULDER WORK or ROAD NARROWS sign can be omitted.
- 3. For short duration work (60 minutes or less), the channelizing devices may be omitted if a vehicle with activated high intensity lights is used. For short duration work with no lane encroachment, the signs may also be omitted.
- Workers, UTILITY WORK AHEAD, SHOULDER WORK AHEAD, or SURVEY CREW signs may be used instead of SHOULDER WORK or ROAD WORK AHEAD.
- 5. When work area is at least 2' from traffic lane on roads with low volume and speeds of 35 mph or less, the sign on opposite side can be omitted.