



# Wisconsin Department of Transportation

June 21, 2024

**Division of Transportation Systems Development**  
Bureau of Project Development  
4822 Madison Yards Way, 4<sup>th</sup> Floor South  
Madison, WI 53705

Telephone: (608) 266-1631  
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## NOTICE TO ALL CONTRACTORS:

**Proposal #03: 6230-16-71, WISC 2024379**  
**New London-Shiocton**  
**Wcl-Park Avenue**  
**STH 54**  
**Outagamie County**

**6240-29-71**  
**S Main Street, V of Black Creek**  
**CTH B-Burdick Street**  
**STH 47**  
**Outagamie County**

**6240-30-71, WISC 2024381**  
**Black Creek - Bonduel**  
**Burdick St - Ncl**  
**STH 47**  
**Outagamie County**

## Letting of July 9, 2024

This is Addendum No. 01, which provides for the following:

### Special Provisions:

Revised Special Provisions	
Article No.	Description
3	Prosecution and Progress

Added Special Provisions	
Article No.	Description
50	Excavation, Hauling, and Disposal of Contaminated Soil

### Schedule of Items:

Added Bid Item Quantities					
Bid Item	Item Description	Unit	Proposal Total Prior to Addendum	Quantity Added	Proposal Total After Addendum
205.0501.S	Excavation, Hauling, and Disposal of Contaminated Soil	TON	0	150	150

**Plan Sheets:**

<b>Revised Plan Sheets</b>	
<b>Plan Sheet</b>	<b>Plan Sheet Title (brief description of changes to sheet)</b>
31	Miscellaneous Quantities (Added quantity for the Excavation, Hauling, and Disposal of Contaminated Soil item)

The responsibility for notifying potential subcontractors and suppliers of these changes remains with the prime contractor.

Sincerely,

*Mike Coleman*

Proposal Development Specialist  
Proposal Management Section

**ADDENDUM NO. 01**

**6230-16-71**

**June 21, 2024**

**Special Provisions**

**3. Prosecution and Progress**

*Add the following after the first paragraph under section titled **Work Restrictions**:*

Do not begin work on C-44-134 prior to June 9, 2025.

**50. Excavation, Hauling, and Disposal of Contaminated Soil, Item 205.0501.S.**

**A Description**

**A.1 General**

This special provision describes excavating, loading, hauling, and disposing of contaminated soil. Contaminated soil shall be disposed of at a WDNR-licensed facility. The closest WDNR-licensed facility is:

GFL Hickory Meadows Landfill

W3105 Schneider Road

Hilbert, WI 54129

(920) 853-8553

Perform this work in accordance with section 205 of the standard specifications and with pertinent parts of Chapters NR 700-754 of the Wisconsin Administrative Code, as supplemented herein. Per NR 718.07, a solid waste collection and transportation service-operating license is required under NR 502.06 for each vehicle used to transport contaminated soil.

**A.2 Notice to the Contractor – Contaminated Soil Locations**

Testing for soil contamination has been completed within this project where excavation is required. Previous investigations indicate that petroleum contamination is present at the following location:

-Station 685+50 to 687+50, within construction limits from 2 to 10 feet below ground surface.

Contaminated soil and/or underground storage tanks (USTs) may be encountered at other locations within the construction limits. If contaminated soil and/or USTs are encountered elsewhere on the project, terminate excavation activities in the area and notify the engineer. Contaminated soil at other locations shall be managed by the contractor under this contract. USTs will be removed by others.

For further information regarding previous investigation and remediation activities at these sites contact:

Name: Dan Haak, TRC Environmental Corporation  
Address: 999 Fourier Drive, Suite 101, Madison, WI 53717  
Phone: 608-826-3628 (office), 608-886-7423 (mobile)  
Fax: 608-826-3941  
e-mail: [DHaak@trccompanies.com](mailto:DHaak@trccompanies.com)

**A.3 Coordination**

Coordinate work under this contract with the environment consultant:

Consultant: TRC Environmental Corporation  
Address: 999 Fourier Drive, Suite 101, Madison, WI 53717  
Fax: 608-826-3941  
Contact: Dan Haak  
Phone: 608-826-3628 (office), 608-886-7423 (mobile)  
e-mail: DHaak@trccompanies.com

The role of the environmental consultant will be limited to:

1. Determining the location and limits of contaminated soil to be excavated based on analytical results from previous investigations, visual observations, and field screening of soil that is excavated;
2. Identifying contaminated soils to be hauled to the disposal facility;
3. Documenting that activities associated with management of contaminated soil are in conformance with the contamination management methods for this project as specified herein; and
4. Obtaining the necessary approvals for disposal of contaminated soil from the disposal facility.

Provide at least a 14-calendar day notice of the preconstruction conference date to the environmental consultant. At the preconstruction conference, provide a schedule for all excavation activities in the area of contamination to the environmental consultant. Also, notify the environmental consultant at least three calendar days prior to commencement of excavation activities in the contaminated area.

Identify the WDNR-licensed disposal facility that will be used for disposal of contaminated soils and provide this information to the environmental consultant no later than 30 calendar days prior to commencement of excavation activities in the contaminated area or at the preconstruction conference, whichever comes first. The environmental consultant will be responsible for obtaining the necessary approvals for disposal of contaminated soils from the disposal facility.

Coordinate with the environmental consultant to ensure that the environmental consultant is present during excavation activities in the contaminated area. Perform excavation work in the contaminated area on a continuous basis until excavation work is completed. Do not pump or haul contaminated groundwater offsite without specific approval from the environmental consultant. Do not transport contaminated soil offsite without prior approval from the environmental consultant.

#### **A.4 Protection of Groundwater Monitoring Wells**

Groundwater monitoring wells may be present within the construction limits. Protect all groundwater monitoring wells to maintain their integrity. Adjust wells that do not conflict with utilities, structures, curb and gutter, etc. to be flush with the final grade. For wells that conflict with the previously mentioned items, notify the environmental consultant, and coordinate with the environmental consultant for the abandonment or adjustment of the wells by others. The environmental consultant will provide maps indicating the locations of all known monitoring wells, if requested by the contractor.

#### **A.5 Health and Safety Requirements for Workers Remediating Contamination**

*Supplement subsection 107.1 of the standard specifications with the following:*

During excavation activities, expect to encounter soil contaminated with gasoline, diesel fuel, fuel oil, or other petroleum related products; polycyclic aromatic hydrocarbons; and metals. Site workers taking part in activities that will result in the reasonable probability of exposure to safety and health hazards associated with hazardous materials shall have completed health and safety training that meets the Occupational Safety and Health Administration (OSHA) requirements for Hazardous Waste Operations and Emergency Response (HAZWOPER), as provided in 29 CFR 1910.120.

Prepare a site-specific Health and Safety Plan, and develop, delineate, and enforce the health and safety exclusion zones for the contaminated site location as required by 29 CFR 1910.120. Submit the site-specific health and safety plan and written documentation of up-to-date OSHA training to the engineer prior to the start of work.

Disposal of contaminated soil at the bioremediation and/or disposal facility is subject to the facility's safety policies.

## **B (Vacant)**

## **C Construction**

*Supplement subsection 205.3 of the standard specification with the following:*

Control operations in the contaminated area to minimize the quantity of contaminated soil excavated.

The environmental consultant will periodically evaluate soil excavated from the contaminated area to determine if the soil will require offsite disposal. The environmental consultant will evaluate excavated soil based on field screening results, visual observations, and analytical results from previous environmental investigations. Assist the environmental consultant in collecting soil samples for evaluation using excavation equipment. The sampling frequency shall be a maximum of one sample for every 20 cubic yards excavated.

On the basis of the results of such field-screening, the material will be designated for disposal as follows:

- Excavation Common consisting of clean soil and/or clean construction and demolition fill (such as clean soil, boulders, concrete, reinforced concrete, bituminous pavement, bricks, building stone, and unpainted or untreated wood), which under NR 500.08 are exempt materials, or
- Low-level contaminated material (PID readings less than 10 ppm and no observation of staining or petroleum odor, or based on existing analytical data) for reuse as fill within the construction limits as allowed, or
- Petroleum contaminated soil (significant petroleum odor, staining, and/or PID readings greater than 10 ppm) for off-site treatment and disposal at the WDNR-licensed bioremediation facility, or
- Contaminated soil (based on the presence of industrial fill or existing analytical data) for off-site disposal at the WDNR-licensed disposal facility, or
- Potentially contaminated for temporary stockpiling and additional characterization prior to disposal.

Directly load and haul soil designated by the environmental consultant for offsite disposal to the WDNR-licensed facility. Verify that vehicles used to transport contaminated material are licensed for such activity in accordance with applicable state and federal regulations. Use loading and hauling practices that are appropriate to prevent any spills or releases of contaminated soils or residues. Prior to transport, sufficiently dewater soils so as not to contain free liquids.

When material is encountered outside the above-identified limits of known contamination that appears to have been impacted with petroleum or chemical products, or when other obvious potentially contaminated materials are encountered or material exhibits characteristics of industrial-type wastes, such as fly ash, foundry sand, and cinders, or when underground storage tanks are encountered, suspend excavation in that area and notify the engineer.

Groundwater may be present within the construction limits. Water generated during dewatering operations (if necessary) is expected to be permitted to discharge to the surface except in the contaminated location.

Control operations in the contaminated location to minimize the quantity of contaminated water managed. Minimize the amount of open trenches, and construct diversion berms and implement other controls to minimize the infiltration of surface water into excavations in areas of known contamination. Maintain surface water controls until construction of utilities in the area of contamination is complete. Allow contaminated water encountered, but not requiring removal as a standard course of construction, to remain in-place and do not manage in accordance with this special provision.

If surface water infiltrates excavations and dewatering is required, water may be discharged to the surface if the water meets the requirements of the project dewatering permit and the applicable requirements of the

Wisconsin Pollution Discharge Elimination System (WPDES) for contaminated groundwater from remedial action operations. This includes, but is not limited to, pretreatment of water in order to meet WPDES discharge requirements. Perform all necessary monitoring to document compliance with WPDES requirements. Furnish, install, operate, maintain, disassemble, and remove treatment equipment necessary to comply with WPDES requirements.

Ensure continuous dewatering and excavation safety at all times. Provide, operate, and maintain adequate pumping equipment, and drainage and disposal facilities. Notify the engineer of any dewatering activities, and obtain any permits necessary to discharge water. Provide copies of such permits to the engineer. Meet any requirements and pay any costs for obtaining and complying with such permit use. Follow all applicable legislative statutes, judiciary decisions, and regulations of the State of Wisconsin.

The environmental consultant may periodically evaluate water removed from the contaminated locations. Assist the environmental consultant in collecting water samples.

Water generated from dewatering activities within the contaminated locations may exceed the surface water discharge limits for compounds specified in the Wisconsin DNR's "General Permit to Discharge under the Wisconsin Pollutant Discharge Elimination System" for "Contaminated Groundwater from Remedial Action Operations" (WPDES Permit No. WI-0046566-5), Table 3.1.

If dewatering of groundwater is required in the contaminated location, water shall be either containerized for disposal, treated, and discharged to surface, or upon approval of the municipality, discharged to the sanitary sewer. Pump contaminated water that exceeds surface water discharge limits, as determined by the environmental consultant, into either temporary holding tanks, a treatment system provided by the contractor, or upon approval of the municipality, discharged to the sanitary sewer, as necessary to complete construction. The contractor will coordinate holding tank mobilizations, waste characterization sampling of accumulated water, and transportation/disposal of contaminated water. The cost for holding tank mobilization, transportation, and contaminated water disposal shall be paid by the contractor. Management of contaminated groundwater shall be incidental to this item.

#### **D Measurement**

The department will measure Excavation, Hauling, and Disposal of Contaminated Soil in tons of contaminated soil accepted by the disposal facility as documented by weight tickets generated by the facility. Load tickets must be delivered to the engineer within 10 business days of the date on which the soil was accepted by the facility.

#### **E Payment**

The department will pay for measured quantities at the contract unit price under the following bid item:

ITEM NUMBER	DESCRIPTION	UNIT
205.0501.S	Excavation, Hauling, and Disposal of Contaminated Soil	TON

Payment is full compensation for excavating, segregating, loading, hauling, and treatment via bioremediation and/or disposal of contaminated soil; tipping fees; obtaining solid waste collection and transportation service operating licenses; assisting in the collection of soil samples for field evaluation; and dewatering of soils prior to transport, if necessary.

#### **Schedule of Items**

Attached, dated June 24, 2024, are the revised Schedule of Items Page 18.

#### **Plan Sheets**

The following 8½ x 11-inch sheet is attached and made part of the plans for this proposal:  
Revised: 31.

END OF ADDENDUM

REMOVING CONCRETE SIDEWALK

CATEGORY	STATION	TO	STATION	LOCATION	REMARKS
6240-29-71 0010	675+28	-	675+28	5TH 47 RT	CTH B
	681+00	-	681+30	5TH 47 LT	PINE SW
	681+12	-	681+28	5TH 47 RT	PINE SE
	681+71	-	681+96	5TH 47 LT	PINE NW
	682+07	-	682+15	5TH 47 RT	BIRCH SE
	682+45	-	682+51	5TH 47 LT	BIRCH SW
	685+45	-	685+53	5TH 47 LT	BIRCH SW
	685+75	-	685+05	5TH 47 LT	BIRCH NW
	685+93	-	685+13	5TH 47 RT	BIRCH NE
	692+88	-	693+08	5TH 47 LT	FOREST SW
	693+47	-	693+64	5TH 47 LT	FOREST NE
	693+55	-	693+73	5TH 47 LT	FOREST NW
6240-29-71 CATEGORY 0010 TOTAL					185
PROJECT TOTAL					185

PREPARE FOUNDATION FOR ASPHALTIC PAVING (PROJECT) 02\_6240-29-71

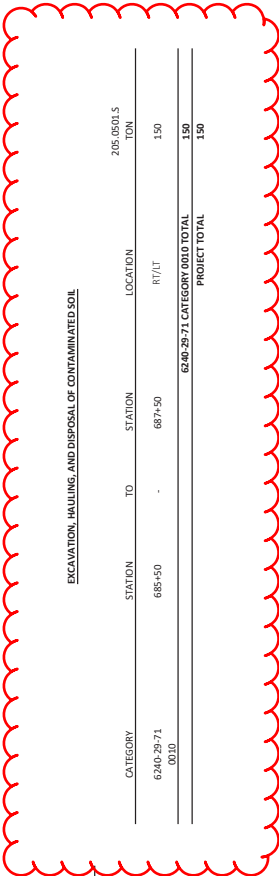
CATEGORY	STATION	TO	STATION	LOCATION	211.0010 EA.
6240-29-71	673+99	-	693+31	5TH 47	1
0010	VARIES	-	VARIES	SIDERoadS	-
6240-29-71 CATEGORY 0010 TOTAL					1
PROJECT TOTAL					1

STORM SEWER STRUCTURE REMOVAL SUMMARY

CATEGORY	STATION	OFFSET	LOCATION	204.0210		REMARKS
				REMOVING MANHOLES EACH	REMOVING INLETS EACH	
6240-29-71 0010	681+11	20' LT	5TH 47	-	1	PINE ST
	681+35	55.7' LT	5TH 47	-	1	
	681+38	20.3' RT	5TH 47	-	1	
	681+66	44.9' LT	5TH 47	1	-	PINE ST
	681+71	21.1' RT	5TH 47	-	1	
	685+32	21.1' RT	5TH 47	-	1	
	685+32	21.4' LT	5TH 47	-	1	
	685+50	R/L	5TH 47	1	-	BIRCH ST
	685+50	35.8' RT	5TH 47	-	1	
	685+91	21.3' RT	5TH 47	-	1	
	686+11	21.4' LT	5TH 47	-	1	
	686+13	21.7' RT	5TH 47	-	1	
692+88	51.8' LT	5TH 47	1	-		
692+88	51.8' LT	5TH 47	1	-		
693+47	21.3' LT	5TH 47	-	1		
693+47	21.1' RT	5TH 47	-	1		
6240-29-71 CATEGORY 0010 TOTAL				4	12	
PROJECT TOTAL				4	12	

EXCAVATION, HAULING, AND DISPOSAL OF CONTAMINATED SOIL

CATEGORY	STATION	TO	STATION	LOCATION	205.0501.5 TON
6240-29-71	685+50	-	687+50	R/L	150
0010	-	-	-	R/L	-
6240-29-71 CATEGORY 0010 TOTAL					150
PROJECT TOTAL					150



REMOVING STORM SEWER SUMMARY

CATEGORY	STATION	TO	STATION	LOCATION	204.0215.02		204.0215.04		204.0215.06		REMARKS	
					REMOVING STORM SEWER (SIZE) 02.12-INCH LF	REMOVING STORM SEWER (SIZE) 04.18-INCH LF	REMOVING STORM SEWER (SIZE) 05.24-INCH LF	REMOVING STORM SEWER (SIZE) 07.48-INCH LF	REMOVING STORM SEWER (SIZE) 08.38/60-INCH LF			
6240-29-71 0010	681+12	-	681+38	5TH 47	51	-	-	-	-	-	CROSSES 5TH 47-INLET TO INLET	
	681+38	-	681+66	5TH 47	55	-	-	-	-	-	CROSSES 5TH 47-INLET TO MANHOLE	
	681+38	-	681+66	5TH 47	51	-	-	-	-	-	CROSSES PINE ST-INLET TO INLET	
	681+35	-	681+66	5TH 47	30	-	-	-	-	-	MANHOLE TO EXISTING	
	681+45	-	681+66	5TH 47 LT	4	-	-	-	-	-	MANHOLE TO EXISTING	
	681+45	-	681+66	5TH 47 LT	-	-	-	-	40	-	MANHOLE TO EXISTING	
	681+49	-	681+65	5TH 47 LT	-	-	-	-	16	-	MANHOLE TO EXISTING	
	685+32	-	685+50	5TH 47 LT	28	-	-	-	-	-	INLET TO MANHOLE	
	685+32	-	685+50	5TH 47 RT	28	-	-	-	-	-	MANHOLE TO EXISTING	
	685+50	-	685+50	5TH 47 RT	-	-	8	-	-	-	MANHOLE TO EXISTING	
	685+50	-	685+50	5TH 47 LT	-	-	-	42	-	-	INLET TO MANHOLE	
	685+50	-	685+50	5TH 47 RT	63	-	-	-	-	-	INLET TO MANHOLE	
	685+50	-	685+50	5TH 47 LT	97	-	-	-	-	-	INLET TO MANHOLE	
	685+50	-	685+50	5TH 47 LT	75	-	-	-	-	-	EXISTING TO MANHOLE	
	693+36	-	693+44	5TH 47 LT	-	-	8	-	-	-	CROSSES 5TH 47-INLET TO MANHOLE	
	693+36	-	693+44	5TH 47	29	-	-	-	-	-	MANHOLE TO EXISTING	
	693+44	-	693+52	5TH 47 LT	-	-	46	-	-	-	MANHOLE TO EXISTING	
	693+44	-	693+23	5TH 47 LT	-	-	178	-	-	-	MANHOLE TO MANHOLE	
	693+44	-	693+33	5TH 47 RT	29	-	-	-	-	-	INLET TO MANHOLE	
	693+33	-	693+33	5TH 47 LT	19	-	-	-	-	-	INLET TO MANHOLE	
	693+23	-	693+33	5TH 47 LT	-	-	-	-	-	-		
	6240-29-71 CATEGORY 0010 TOTAL					428	512	60	40	16	16	
	PROJECT TOTAL					428	512	60	40	16	16	

Addendum No. 01  
ID 6230-29-71  
Revised Sheet 31  
June 24, 2024



Proposal Schedule of Items

Proposal ID: 20240709003 Project(s): 6230-16-71, 6240-29-71, 6240-30-71

Federal ID(s): WISC 2024379, WISC 2024381, N/A

SECTION: 0001 Contract Items

Alt Set ID: Alt Mbr ID:

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price	Bid Amount
0488	205.0501.S Excavation, Hauling, and Disposal of Petroleum Contaminated Soil	150.000 TON	_____.	_____.
<b>Section: 0001</b>			<b>Total:</b>	_____.
			<b>Total Bid:</b>	_____.