

Wisconsin Department of Transportation

November 5, 2024

Division of Transportation Systems Development

Bureau of Project Development 4822 Madison Yards Way, 4th Floor South Madison, WI 53705

Telephone: (608) 266-1631 Facsimile (FAX): (608) 266-8459

NOTICE TO ALL CONTRACTORS:

Proposal #07: 5780-03-61, WISC 2025026 5780-03-81, WISC 2025028

Wauzeka - Soldiers Grove Wauzeka - Soldiers Grove

STH 60 to 0.49 Mi E 0.49m E Railway St to

Railway St Sunnyridge Rd

STH 131 STH 131

Crawford County Crawford County

Letting of November 12, 2024

This is Addendum No.02, which provides for the following:

Plan Sheets:

Revised Plan Sheets – 5780-03-61								
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)							
2	Revised General Notes							

Revised Plan Sheets – 5780-03-81								
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)							
2	Revised General Notes							

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

END OF ADDENDUM

vation
Jivalent Single Axle Loads
Zavation Below Subgrade
ce to Face

ished Grade w Line

fredweight iside Diameter

3rid Coordinate

sphaltic verage rerage Daily Traffic se Aggregate Dense

nter Line nter to Center Inty Truck Highway

ack Fence ench Mark

oic Yard wert Pipe b and Gutter gree of Curve ign Hour Volume meter

TOPSOIL, MUICH, AND EROSION CONTROL MAT HAS BEEN COMPUTED BY DIRECT MEASUREMENTS ON THE CROSS SECTIONS PLUS 5 FT BEYOND THE TOE OF THE SLOPE. SEEDING AND FERTILIZER HAS BEEN COMPUTED BY DIRECT MEASUREMENTS ON THE CROSS SECTIONS PLUS 10 FT.

HMA PAVEMENT SHALL BE CONSTRUCTED WITH THE FOLLOWING LAYERS AND GRADATION:

LUMEN COMMUNICATION LINE
THE SCHLAMIPP
TO S WILSON TREET
OS SWILSON TREET
SCHLAKE, WAS 4888
WORK PHONE: (715, 122, 202, 2082
PRINARY EMALI: WIE SCHLAMIPP BUILDING WINNERS)
SECONDARY EMALI: WIE SCHLAMIPP BUILDING WINNERS

PWL: 3.5" HMA PAVEMENT 4 LT 58-28S, 1.75" LOWER, 1.75" UPPER OMP: 4.0" HMA PAVEMENT 4 LT 58-28S, 2.25" LOWER, 1.75" UPPER RICHLAND GRANT TELEPHONE.
JOSH LIKIN
202 NORTH EAST STREET
BLUE RIVER, WI 53518-0667
PO BOX GY
PHONE; (608) 537-2461
EMAIL; josh|@rgtc.coop

ORDER OF SHEETS

LANCASTER, WI 53813 WORK HOHE (608) 723-2121 ext 505 (PRIMARY) SECONDARY PHONE: (608) 642-0869 EMAI: pschneider@srec.net

SCENIC RIVERS ENERGY COOPERATIVE - ELECTRIC PHIL SCHNEIDER 206 COUNTY ROAD K

BRIGHTSPEED OF WESTERN WISCONSIN, LLC - COMMUNICATION LINE DOUG MCGOWAN

135 N BONSON ST

PLATTEVILLE, WI 53818 WORK PHONE: (608) 342-4316 (PRIMARY) SECONDARY PHONE: (608) 482-5377 EMAIL: doug.mcgowan1@brightspeed.com

WORK FHONE: (608) 325-94g1 (PRIMARY)
CELL PHONE: (608) 722-7925
PRIMARY EMALL: allamumm@alliantenergy.com
SECONDARY EMALL: wplroadplans:@alliantenergy.com

PRAIRIE DU CHIEN, WI 53821

ALLIANT ENERGY - ELECTRIC AL MUMM 2200 E CAMPION BLVD

UTILITIES

DESIGNER

GENERAL NOTES
PROJECT OVERNIENT
TPICAL SECTIONS
CONSTRUCTION DEFINIS
PLAN DETIALS - UNIFESECTION DETAILS
PLAN DETIALS - CURR RANDES
PLAN DETAILS - RANGEMENT MARRING
PLAN DETAILS - RANGEMENT MARRING
TRAFFIC CONIRGL - DEFOUR BOUJE
TRAFFIC CONIRGL - D

Dial ∭ or (800)242-8511

www.DiggersHotline.com

PROJECT NO:

DNR CONTACT

DEPARTMENT OF NATURAL RESOURCES
3550 MORNONO COLUEE ROAD
1A CROSSE, WI 54601
ATHI, KAREN KANVELAGE
ENVRONMENTAL ANALYSIS & REVIEW SPECIALIST
PH (608) 785-9115 karen.kalvelage@wisconsin.gov TEAM ENGINEERING, INC. 210 GUARD STREET WAUZEKA, WI 53826 ATTN: JERMY KACHEY, P.E. PH: (608) 875-5075 jkrachey@teamenginc.com

JERED LEX, P.E.
PROJECT MANAGER
WISDOT - SW REGION
3550 MORMON COULEE RD
LARROSSE, WI 54601
WORK: (608)-785-9956
ENAALL: JEREDLEX@POTT.WI.GOV

WISDOT CONTACT

Addendum No. 02

ID 5780-03-61

Revised Sheet 2

November 5, 2024

HWY: STH 131 5780-03-61

COUNTY: CRAWFORD

GENERAL NOTES

ш

SHEET

	7																									_
GENERAL NOTES		DO NOT REMOVE ANY TREES OR SHRUBS WITHOUT APPROVAL OF THE ENGINEER. NO TREE OR BRUSH REMOVAL OUTSIDE THAT SHOWN IN THE PLANS.	THERE ARE UTILITY FACILITIES WITHIN THE PROJECT AREA THAT ARE NOT SHOWN ON THE PLANS. COORDINATE CONSTRUCTION ACTIVITIES WITH A CALL TO DIGGER'S HOTLINE AND/OR A CALL TO THE UTILITIES THAT HAVE INSTALLATIONS WITHIN THE PROJECT AREA. NOT ALL UTILITIES ARE WEMBERS OF DIGGER'S HOTLINE.	RIGHT OF WAY LINES SHOWN ON THE CROSS SECTIONS ARE APPROXIMATE.	ALL RADII ARE MEASURED TO THE EDGE OF PAVEMENT UNLESS OTHERWISE SHOWN OR NOTED ON THE PLAN.	CONTRACTOR SHALL MAINTAIN ACCESS TO ALL DRIVEWAY'S AT ALL TIMES EXCEPT WHEN PIPELAYING OPERATIONS REQUIRE THE DRIVEWAY TO BE CLOSED. ACCESS TO DRIVEWAY SHALL BE RE-ESTABLISHED IMMEDIATELY AFTER PIPE IN DRIVEWAY AREA IS INSTALLED. ACCESS SHALL BE PROVIDED DURING ALL NON-WORKING HOURS.	SAWCUT EXISTING ASPHALT PAVEMENT AT THE MATCHLINE AS INDICATED ON THE PLAN OR AS DIRECTED BY THE ENGINEER.	CONSTRUCTION LIMITS ON SIDE ROADS AND PRIVATE ENTRANCES SHALL BE DETERMINED BY THE ENGINEER AND SHALL BE RESTORED IN KIND.	ALL SIGN LOCATIONS SHALL BE REVIEWED BY THE ENGINEER PRIOR TO INSTALLATION. BID ITEM PREPARE FOUNDATION FOR ASPHALTIC PAVING (5780-03-81), APPLIES TO THE PROJECT LIMITS, CLEAR ZONE TO CLEAR ZONE.	THE CONTRACTORS PAVING OPERATIONS SHALL BE CONSISTENT WITH THE PLAN TYPICAL SECTIONS AND CONSTRUCTED TO PREVENT HMA LONGITUDINAL JOINTS FROM BEING LOCATED WITHIN A DRIVING, BIKE OR PARKING LANE.	HMA PAVEMENT WEIGHT CALCULATIONS ARE BASED ON 112/L8/SY/IN.	APPLY TACK COAT BETWEEN LAYERS OF PAVEMENT. THE APPLICATION RATE IS 0.05 GALLONS PER SQUARE YARD BETWEEN NEW HMA PAVEMENT LAYERS, OR AS DIRECTED BY THE ENGINEER.	PAVING LIMITS AT INTERSECTIONS ARE TO BE DETERMINE IN THE FIELD BY THE ENGINEER.	THE EXACT LOCATIONS AND LIMITS OF PRIVATE ENTRANCES, COMMERCIAL, AND FIELD ENTRANCES SHALL BE DETERMINED BY THE ENGINEER IN THE FIELD.	TEMPORARY PAINT 6-INCH SHALL BE USED ON THE NEW HMA 4LT BINDER. TEMPORARY EPOXY 6-INCH SHALL BE USED ON THE HMA 4LT SURFACE (RURAL), PERWANENT MARKING LINE GROOVED WET REF EPOXY 6-INCH TO BE PLACED PRIOR TO OPENING ROADWAY.	ALL LAYOUT DATA IS REFERENCED TO THE C/L UNLESS OTHERWISE NOTED.	THE QUANTITY OF THE ITEMS FOR EROSION PROTECTION INCLUDES AN UNDISTRIBUTED AMOUNT FOR PROTECTION, CONTROL AND ABATEMENT OF WATER POLLUTION RESULTING FROM SOIL EROSION. THE DISTRIBUTION AND LOCATION OF THESE MATERIALS ARE TO BE DETERMINED BY THE ENGINEER.	DISTURBED AREAS WITHIN THE RIGHT OF WAY ARE TO BE TOPSOILED, FERTILIZED, SEEDED, AND MULCHED OR EROSION CONTROL MAT PLACED AS DIRECTED BY THE ENGINEER.	TOPSOII, MUICH, AND EROSION CONTROL MAT HAS BEEN COMPUTED BY DIRECT MEASUREMENTS ON THE CROSS SECTIONS PLUS 5 FT BEYOND THE TOE OF THE SLOPE. SEEDING AND FERTILIZER HAS BEEN COMPUTED BY DIRECT MEASUREMENTS ON THE CROSS SECTIONS PLUS 10 FT.			 F	D 578 Revise Noven	80-03 ed Sh	eet 2 5, 2024	GENERAL NOTES 2 E
LIST OF STANDARD ABBREVATIONS	Joint SEC Juncon SHOR Left-Hand Forward SHR Length of Curve SW Linear Foot S	Long Chord of Curve Manhole Mailbox	Match Line STD North North Grid Coordinate STH	SS	SE		TEMP	yl Chloride TLE Id Cement Concrete t TOR TN	Pounds Per Square Inch TRANS Private Entrance T C Radius Radius Radioad TYP	Reference line UNCL Reference Point UG Reinforced Concrete Culvert Pipe USH Renninger	or Residential V Wall VERT	New York of the North of the No	W WB			DESIGNER		PO BOX 67 202 NORTH FAST STREET WAVLZEKA, WII 5382/6 BLUE RIVEN, WI 35318-0067 ATTIN. JEREMY KRACHEY, P. E. PH (1008) 873-2461 PH (1008) 873-5075	EMAIL: joshi@rgtc.coop lkrachey@teamenginc.com	<u>DNR CONTACT</u>	DEPARTWENT OF NATURAL RESOURCES S250 MONOMON COULEE ROAD LA CROSSE, WI SAGOI ATTHY: KAREN KALVELAGE EWINTROMMENTAL ANALYSIS & REVIEW SPECIALIST PH: (608) 785-9115	karen .kalvelage@wisconsin.gov	GENE PROJECT CONTACT TYPE CONT	æ	LSSON WANNOWN COLDER ND LSSON WANNOWN COLDER ND WORK (608)-785-9956 EMAIL: JERED.LEX@DOT.WI.GOV	HWY: STH 131 COUNTY: CRAWFORD
LIST OF STA					C/L Center line PTE	R CU YD	Curb and Gutter Curb and Gutter Degree of Curve	ume	Cast Grid Coordinate East Grid Coordinate Electric Electric Electric Elevation ELV Elevation ELV Equivalent Single Axle Loads	EBS Excavation Below Subgrade RL OR R/L FF Face to Face FE Field Entrance RCCP F Fill	hed Grade Line	FTG FOODING RHF GON GON HILL RATE FOOTING RHF RATE FOOTING RATE FOOTIN	T Hundredweight Hydrant	INL Inlet SALV ID Inside Diameter SANS INV Invest SANS	INV INVEST. IP INVEST. IRS ICON ROD Set	UTILITIES	C	2200 E CAMPION BLVD PROFINE DU CHIEN, WI 53821 WORK PHONE: (608) 226-9481 (PRINARY) PROFINE DU CHIEN, WI 53821		SECONDARY EMAIL: wplroadplans@alliantenergy.com	BARGHI SPEED OW BEST HERW, WY - CLOMMOUNICA ILONS SCOTT HERIXELMAN I 144 NORTH PEAL STREET BERLIN, WHY 54923 WORK PHONE; (980) 376-1563 (PRIMARY) EMAIL: scott: heinzelman@brightspeed.com				Dial Eff or (800)242-8511 www.DiggersHotline.com	PROJECT NO: 5780-03-81