

Wisconsin Department of Transportation

February 5, 2025

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 #01: 1014-00-75, WISC 2025301

Mauston - Wisconsin Dells

USH 12 to STH 23

IH 090

Sauk and Juneau County

Letting of February 11, 2025

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

Plan Sheets:

	Added Plan Sheets
Plan Sheet	Plan Sheet Title (brief description of why sheet was added)
11A	PWL Mix Use Table, missing needed to be added to clarify mix testing requirements

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

QMP HMA Pavement Nuclear Density;

PWL Incentive Air Voids HMA Pavement 460.2010

Pavement 460.2010

13/4" 13/4"

7890 1210

4 HT 58-28 S 4 HT 58-28 S 4 HT 58-28 S 4 MT 58-28 S

Concrete

Lower Layer Lower Layer

1822+84 to 2078+27 1822+84 to 2078+27 1937+00 to 1945+00 1822+84 to 2078+27 1822+84 to 2078+27 1822+84 to 2078+27 1937+00 to 1945+00 1822+84 to 2078+27

12' and 14' Driving Lanes

EASTBOUND Location

4' integrated shoulder

12' Auxilary Lane

Asphalt

Asphalt

Lower Layer Lower Layer Upper Layer

Incentive Paid 460,2000 Incentive Paid 460.2000

QMP HMA Pavement Nuclear Density, QMP HMA Pavement Nuclear Density

PWL Incentive Air Voids HMA | Incentive Density PWL HMA Pavemen

Thickness

Tons

Bid Item

Underlying Surface

Mixture Use:

Station

MIXTURE TESTING TABLE

QMP HMA Pavement Nuclear Density; QMP HMA Pavement Nuclear Density;

Incentive Paid 460.2000 Incentive Paid 460.2000 Incentive Paid 460.2000

Incentive Paid 460.2000

PWL Incentive Air Voids HMA Pavement 460.2010

13/4"

2230 7890

QMP as per SS 460. QMP as per SS 460.

13/4" 13/4" 13/4"

4 SMA 58-28 V

4 HT 58-28 S 4 HT 58-28 S

12' and 14' Driving Lanes

4' integrated shoulder

12' Auxilary Lane

Asphalt

1210

4 SMA 58-28 V

Upper Layer

QMP as per SS 460.

13/4"

110

QMP HMA Pavement Nuclear Density;

Incentive Paid 460.2000

Incentive Paid 460.2000

PWL Incentive Air Voids HMA PWL Incentive Air Voids HMA

13/4"

2230

4 MT 58-28 S

110

4 SMA 58-28 V

4 HT 58-28 S 4 MT 58-28 S **Existing HMA**

Upper Layer Upper Layer Upper Layer

2"

190

4 MT 58-28 H

1827+79, 1883+62, 1924+88, 1988+00, 2024+07

Maintenance Crossovers

WESTBOUND

QMP as per SS 460.

Pavement 460.2010 Pavement 460.2010

QMP HMA Pavement Nuclear Density. QMP HMA Pavement Nuclear Density PWL Incentive Air Voids HMA Incentive Density PWL HMA Pavement PWL Incentive Air Voids HMA QMP HMA Pavement Nuclear Density,

Pavement 460.2010 Pavement 460.2010 Pavement 460.2010

13/4" 13/4"

7700 1190

4 HT 58-28 S 4 HT 58-28 S 4 MT 58-28 S

Concrete

Lower Layer

1823+58'A' to 2080+41'A'

12' and 14' Driving Lanes

Asphalt Asphalt

Lower Layer Lower Layer Upper Layer

1823+58'A' to 2080+41'A' 1823+58'A' to 2080+41'A'

4' integrated shoulde

8' Shoulder

QMP HMA Pavement Nuclear Density;

QMP as per SS 460.

13/4"

2245

4 MT 58-28 S

4 MT 58-28 S

Upper Layer

QMP as per SS 460.

13/4"

1190

4 SMA 58-28 V

Upper Layer

Incentive Paid 460.2000

QMP HMA Pavement Nuclear Density; Incentive Paid 460.2000

QMP as per SS 460.

1 3/4"

7700

4 SMA 58-28 V

4 HT 58-28 S 4 HT 58-28 S

1823+58'A' to 2080+41'A' 1823+58'A' to 2080+41'A' 1823+58'A' to 2080+41'A'

12' and 14' Driving Lanes

4' integrated shoulder

8' Shoulder

RAMPS

QMP HMA Pavement Nuclear Density,

Incentive Paid 460.2000

QMP HMA Pavement Nuclear Density.

PWL Incentive Air Voids HMA

13/4"

2245

Incentive Paid 460.2000 Incentive Paid 460.2000

PLOT NAME:	
DAHL, BRIAN D	
PLOT BY:	
IS 11:19 AM	

NO: 1014-00-75	1H 90	COUNTY: JUNEAU, SAUK	PLAN: CONSTRUCTION DETAIL: MIXTURE TESTING TABLE
\\LAX31FP2\\N3PUBLIC\PDS\\C3D\\1014000S\\SHEFTSPLAN\\021001_CD.DWG LAYOUT NAME - 08		PLOT DATE: 2/4/2025 11:19 AM	PLOT BY: DAHL, BRIAND PLOT NAME: PLOT SCALE: 1.N430 FT