

Wisconsin Department of Transportation

May 26, 2021

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 #23: 1180-00-77, WISC 2021357

Ino – Ashland CTH E to USH 63

USH 2

Bayfield County

Letting of June 8, 2021

This is Addendum No. 1, which provides for the following:

Plan Sheets:

	Revised Plan Sheets
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
14	The HMA and SMA mixture types in the HMA Mixture Acceptance table were corrected.

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

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PASE AGGREGATE ITEMS SASOTO SASOT	CTH F - USH 63 982-00 - 1089-00 - 10	EARTHWORK SUMMARY	TEM 205.0100 UNSEABLE PARENT AMAILABLE EXCAMION ODMINO (CY) WATERIAL INOTE 2) INOTE 31 WASTE		1 941-287 (KGPHAT DRINGWAY) 18 6 12 12 12 10 10 10 10 10 10 10 10 10 10 10 10 10	TOTALS 65 21 44 44	1) SAVAGEDIVOUSABLE PARKENT MATERIAL SI ROLLIGED IN CLIT. 2) SAVAVGEDIVULSABLE PARKENT MATERIAL = (REC. OF PRODICT PARKENENT REMOVAL) * (TYPICAL DEPTH) 3) AVAILABLE MATERIAL = CLIT - SALVAGED/JUNISLABLE PARKENENT MATERIAL	ASPHALTICITEMS 455.0605 460.6245 460.8644 465.0475	ASPHALTIC CENTERINE HMA PAVEMENT HMA PAVEMENT RUMBLE STRIPS T 5 MT 58-34 S 4 SMA 58-34 V 2-LANE RURAL	TO STATION OFFSET GAL TON TON UF - 868-400 LT 8 RT 1,752 1,204 1,483 2,383 - 900-52 LT 8 RT 1,683 1,157 1,385 2,291	992-25 - 959-06 17.8 ft 1.210 852 947 1.720 NFHST (REF-LOMM-HAD 992-25) 959-06 17.8 ft 1.210 1.531 1.511 1.813 2.249 1.700 NFHST (REF-LOMM-HAD SPEADOR NO 1.8 ft 1.8 ft 1.2 f	- 1147+17 [T 8 FT 2,815 1,935 2,913 2,886 17,970 15,160 17,970	ER LAYER ONLY	MISCELLANEOUS ASPHALTIC ITEMS 213.010.0.01 480.010.5 480.0110.5 480.0120.5 485.0110* SPV.0105.01	HAM PERCENT WITHHILIMITS HAM PAVEMENT HAM PAVEMENT ASPHALTIC (PW), TEST WITHHILIMITS HAM PAVEMENT HAM PAVEMENT STREP STREP STREP DENSITY VOLUMETRICS DESIST ATCHING EACH. FACH. FACH.	0010 PROJECT 1 1 1 1 200 1	TOTALS 1 1 200 1 NOTES NOTES NODES NODES NADITIES SHOWN ELSEWHERE UNDISTRIBUTED ASPHALTIC SURFACE PATCHING QUANTITY USED FOR ANY REPAIRS REQUIRED AFTER MILLING IS COMPLETE.	MISCELLANEOUS QUANTITIES SHEET 14
AL ITEMS 204 0120 204 0120 REMOVING SURFACE MILLING 14 620 14 020 18 3.30 22.520				PROGRAM TO BE USED FOR:	INCENTIVE DENSITY HMA PAVEMENT 460,2000	INCENTIVE DENSITY PWL HMA PAVEMENT 460,2005	INCENTIVE DENSITY HMA PAVEMENT 460,2000	INCENTIVE DENSITY PWL HMA PAVEMENT 480.2005	INCENTIVE DENSITY HMA PAVEMENT 460.2000	ACCEPTANCE TESTING BY DEPARTMENT; NOT ELIGIBLE FOR INCENTIVE	ACCEPTANCE BY ORDINARY COMPACTION	ACCEPTANCE BY ORDINARY COMPACTION	ACCEPTANCE BY ORDINARY COMPACTION		Revise	0-00 ed S	0-77 heet 1)1
204 Respond to the state of the	1147+17 178 RT 825-81 178 RT 864-66 17 1003-82 RT 1005-45 RT 1105-43 RT 1145-53 RT			QUALITY MANAGEMENT PROGI	3 PER SS 460	PWL INCENTIVE AIR VOIDS INC HMA PAVEMENT 460.2010 HM	QMP AS PER SS 460	PWL INCENTIVE AIR VOIDS INC HMA PAVEMENT 460.2010 HIM	QMP AS PER SS 460	PWL INCENTIVE AIR VOIDS ACC	QMP AS PER SS 465	QMP AS PER SS 465	QMP AS PER SS 465 OF		May 2	6, 20	021	COUNTY: BAYFIELD
STATION 1 822+53 863+00 902+29 930+00 982+00	1087+29 - 823+42 - 864+37 - 1008+32 - 1034+64 - 1087+50 - 1145+18 -			THICKNESS		11/2"	1 3/4"	11/2"	13/4"	11/2"	3"	io.	VARIES					COUN
CATEGORY 0010	TOTALS		삥	SNOT	8,290	7,100	715	615	3,455	2,705	40	100	200					
	RD RD		HMA MIXTURE ACCEPTANCE	Marion	4 SMA 58-34 V	5 MT 58-34 S	4 SMA 58-34 V	5MT58-34S	4 SMA 58-34 V	5 MT 58-34 S	SDIALTS SURFACE DRIVEWAYS AND FIELD ENTRANCES	ASPHALTIC SURFACE PATCHING	ASPHALTIC SURFACE PATCHING					2
COMMENTS CTHE - CTH G - CTHE - CTH G NEEK CTHE - CTH G - N FISH CREEK N FISH CREEK TOWNICH	TOMICHA O STEARASKI RD STEARASKI RD - DENNIS RD DENNIS RD - CTH F CTH F - USH 63		HMA M	In the all the tile also	5 MT 58-34 S	MILED EXISTING HM SURFACE	5 MT 58-34 S	MILED EXISTING HM SURFACE	5 MT 58-34 S	MILLED EXISTING HM SURFACE	BASE AGGREGATE	BASE AGGREGATE	MILLED EXISTING HMA SURFACE					HWY: USH 2
SRUBBING 202.0105 ROADSIDE CLEARING STA 27 27 23	17 14 42 48 48 194			MIXTURE USE	¥.	LOWER LAYER	UPPER LAYER	LOWER LAYER	UPPER LAYE	LOWER LAYER	UPPER LAYER	PATCHING AFTER REPLACEMENTS	REPAIRS AFTER MILLING					
2	00 - 982-00 IT&RT 00 - 1036-00 IT&RT 00 - 1047+17 IT&RT			STA TO STA	822+53 - 1147+17	822+54 - 1147+18	1006+19 - 1072+00	1006+20 - 1072+01	VARIOUS	VARIOUS	VARIOUS	VARIOUS	VARIOUS					NO: 1180-00-77
OATEGORY STATIC 0010 82245 98540	930+00 982+00 1036+00 1036+02 TOTAL			NOEADOL	12 FOOT DRIVING LANE 82	12 FOOT DRIVING LANE 83	12 FOOT PASSING LANE 10		SHOULDERS, SIDEROADS, BEAMGUARD WIDENINGS, BYPASS LANES, TURN LANES	SHOULDERS, SIDEROADS, BEAMGUARD WIDENINGS, BYPASS LANES, TURN LANES	DRIVEWAYS	CURB & GUTTER REPLACEMENTS	VARIOUS					PROJECT NO: 1180-00-77
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