



Wisconsin Department of Transportation

December 1, 2015

Division of Transportation Systems Development

Bureau of Project Development
 4802 Sheboygan Avenue, Rm 601
 P O Box 7916
 Madison, WI 53707-7916

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NOTICE TO ALL CONTRACTORS:

<p>Proposal #09: 7190-06-71, WISC 2015 639 Onalaska – USH 53 Poplar St to USH 53 STH 35 La Crosse County</p>	<p>7190-06-80 Onalaska – USH 53 Poplar St to USH 53 STH 35 La Crosse County Water</p>	<p>7190-06-81 Onalaska – USH 53 Poplar St to USH 53 STH 35 La Crosse County Sanitary</p>
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Letting of December 8, 2015

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

Special Provisions

Revised Special Provisions	
Article No.	Description
3	Prosecution and Progress

Schedule of Items

Revised Bid Item Quantities – ID 7190-06-71					
Bid Item	Item Description	Unit	Old Quantity	Revised Quantity	Proposal Total
625.0500	Salvaged Topsoil	SY	43,172	72,993	116,165
627.0200	Mulching	SY	39,964	-6,474	33,490
628.1104	Erosion Bales	EACH	1,529	-243	1,286
628.2023	Erosion Mat Class II Type B	SY	109,542	-19,280	90,262
629.0210	Fertilizer Type B	CWT	29	42	71
630.0120	Seeding Mixture No. 20	LB	869	2,194	3,063
630.0200	Seeding Temporary	LB	433	-73	360

Plan Sheets

Revised Plan Sheets	
Plan Sheet	Plan Sheet Title (brief description of changes to sheet)
336	Miscellaneous Quantities – Revised salvaged topsoil location and quantity. Corrected error in station location for Topsoil bid item. Both for project ID 7190-06-71
337	Miscellaneous Quantities – Revised bid items for Erosion Bales, Erosion Mat Class II Type B, Mulching, Seeding Mixture No. 20, Seeding Temporary, and Fertilizer Type B.

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

7190-06-71/80/81

December 1, 2015

Special Provisions

3. Prosecution and Progress

Insert the following after paragraph three:

No grubbing operations will be allowed until an Erosion Control Implementation Plan is submitted by the contractor and approved by the department.

*Replace entire section titled **Northern Long Eared Bat** with the following:*

Northern Long-eared Bat (*Myotis septentrionalis*)

Northern Long-eared Bats (NLEB) have the potential to inhabit the project limits because they roost in trees and structures (bridges, culverts, buildings). Roosts may not have been observed on this project, but conditions to support the species exist. The species and all active roosts are protected by the Federal Endangered Species Act.

In order to avoid adverse impacts upon the NLEBs, no vegetation clearing and grubbing within the identified clearing and grubbing limits will be allowed from April 1 to September 30, both dates inclusive.

If the required clearing and removal is not completed by March 31, the department will suspend all clearing and associated work directly impacted by clearing. The department will issue a notice to proceed with clearing and associated work directly impacted by clearing after consulting with the United States Fish and Wildlife Service (USFWS).

Submit a schedule and description of Clearing and/or Grubbing operations with the ECIP 14 days prior to any Clearing operations. The department will determine, based on schedule and scope of work, what additional erosion control measures shall be implemented prior to the start of Clearing operations, and list those additional measures in the ECIP.

Notify the Project Leader 14 days in advance of any work on box culverts or bridges between April 1 and September 30 to allow time for department to complete the Bat Presence Structure Inspection Form.

If bats or evidence of bats are not found during the inspection, construction may proceed.

If bats or evidence of bats are found during the inspection, construction activities affecting the structure's roosting potential must stop until the WisDOT Regional Environmental Coordinator completes consultation with the Wisconsin Department of Natural Resources (WNDR) and/or United States Fish and Wildlife Service (USFWS).

Schedule of Items

Attached, dated December 1, 2015, are the revised Schedule of Items Pages 13 – 15.

Plan Sheets

The following 8½ x 11-inch sheets are attached and made part of the plans for this proposal:
Revised: 336 and 337

END OF ADDENDUM

Addendum No. 01
ID 7190-06-71
Revised Sheet 336
December 1, 2015

CONCRETE-MEDIAN		625.0500		SALVAGED TOPSOIL		REMARKS		
620.0300	620.0100	625.0500	625.0500	625.0500	625.0500	625.0500	625.0500	
CONCRETE	CONCRETE	CONCRETE	CONCRETE	CONCRETE	CONCRETE	CONCRETE	CONCRETE	
MEDIAN	MEDIAN	MEDIAN	MEDIAN	MEDIAN	MEDIAN	MEDIAN	MEDIAN	
TYPE 1	TYPE 2	TYPE 1	TYPE 2	TYPE 1	TYPE 2	TYPE 1	TYPE 2	
SF	SF	SF	SF	SF	SF	SF	SF	
0010	221+05	-	222-20	LT	364			EROSION IMT AREA
0010	222+64	-	224-57	LT	706			
0010	224+60	-	226-47	LT	42			
0010	228+60	-	230-97	LT	352			
0010	231+00	-		LT	33			
0010	238+55	-	237+50	LT	1500			
0010	40+46+T	-	41+33+T	LT	506			
0010	238+25	-	239+47	LT	505			
0010	239+51	-		LT	42			
0010	247+49	-	248+97	LT	608			
0010	249+01	-		LT	41			
0010	256+65	-	257+50	LT	330			
0010	258+34	-	260+07	LT	712			
0010	261+11	-	262+55	LT	40			
0010	275+77	-		LT	55			
0010	275+68	-	32+6'	LT	20			
0010	275+77	-	2+0'	LT	17			
0010	150+98+RS	-	5+7'	LT	77			
0010	151+33+RS	-	37+5'	LT	19			
0010	151+41+RS	-	2+5'	LT	17			
0010	152+89+RS	-	2+1'	RT	17			
0010	152+97+RS	-	24+4'	RT	19			
0010	153+25+RS	-	3+3'	RT	52			
0010	277+24	-	2+9'	LT	40			
0010	277+24	-	2+9'	LT	40			
0010	286+33	-	39+2'	LT	20			
0010	286+52	-	2+0'	LT	19			
0010	90+97+M	-	2+8'	LT	20			
0010	91+11+M	-	30+6'	LT	17			
0010	91+46+M	-	4+1'	LT	60			
0010	288+07	-	1+9'	LT	20			
0010	288+19	-	34+8'	LT	19			
0010	290+66	-	3+2'	LT	51			
0010	297+70	-	299+20	LT	573			
0010	313+99	-	300+53	LT	479			
0010	313+99	-	315+22	LT	510			
0010	315+25	-		LT	41			
0010	322+28	-	322+98	LT	282			
0010	325+88	-	327+61	LT	734			
SUBTOTAL					575	263		
TOTAL 0010			7981			838		

CONCRETE-MEDIAN		624.0100		REMARKS				
620.0300	620.0100	624.0100	624.0100	624.0100	624.0100			
CONCRETE	CONCRETE	CONCRETE	CONCRETE	CONCRETE	CONCRETE			
MEDIAN	MEDIAN	MEDIAN	MEDIAN	MEDIAN	MEDIAN			
TYPE 1	TYPE 2	TYPE 1	TYPE 2	TYPE 1	TYPE 2			
SF	SF	SF	SF	SF	SF			
0010	221+05	-	222-20	LT	364			ISLAND, OVERLOOK/ROYAL
0010	222+64	-	224-57	LT	706			ISLAND, ROYAL NORTH
0010	224+60	-	226-47	LT	42			ISLAND, ROYAL NORTH
0010	228+60	-	230-97	LT	352			ISLAND, ROYAL NORTH
0010	231+00	-		LT	33			ISLAND, SPRUCE NORTH
0010	238+55	-	237+50	LT	1500			ISLAND, TROY SOUTH
0010	40+46+T	-	41+33+T	LT	506			ISLAND, TROY NORTH
0010	238+25	-	239+47	LT	505			ISLAND, TROY NORTH
0010	239+51	-		LT	42			ISLAND, TROY NORTH
0010	247+49	-	248+97	LT	608			ISLAND, SCHNICK NORTH
0010	249+01	-		LT	41			ISLAND, SCHNICK NORTH
0010	256+65	-	257+50	LT	330			ISLAND, SUNSET/KRAMER SOUTH
0010	258+34	-	260+07	LT	712			ISLAND, SUNSET/KRAMER NORTH
0010	261+11	-	262+55	LT	40			ISLAND, SUNSET/KRAMER NORTH
0010	275+77	-		LT	55			SPLITTER ISLAND, RIBERS CLUB SOUTH
0010	275+68	-	32+6'	LT	20			SPLITTER ISLAND, RIBERS CLUB SOUTH
0010	275+77	-	2+0'	LT	17			SPLITTER ISLAND, RIBERS CLUB SOUTH
0010	150+98+RS	-	5+7'	LT	77			SPLITTER ISLAND, SUNSET W STA
0010	151+33+RS	-	37+5'	LT	19			SPLITTER ISLAND, SUNSET W STA
0010	151+41+RS	-	2+5'	LT	17			SPLITTER ISLAND, SUNSET W STA
0010	152+89+RS	-	2+1'	RT	17			SPLITTER ISLAND, RIBERS CLUB
0010	152+97+RS	-	24+4'	RT	19			SPLITTER ISLAND, RIBERS CLUB
0010	153+25+RS	-	3+3'	RT	52			SPLITTER ISLAND, RIBERS CLUB
0010	277+24	-	2+9'	LT	40			SPLITTER ISLAND, RIBERS CLUB NORTH
0010	277+24	-	2+9'	LT	40			SPLITTER ISLAND, RIBERS CLUB NORTH
0010	286+33	-	39+2'	LT	20			SPLITTER ISLAND, MASON SOUTH
0010	286+52	-	2+0'	LT	19			SPLITTER ISLAND, MASON SOUTH
0010	90+97+M	-	2+8'	LT	20			SPLITTER ISLAND, MASON
0010	91+11+M	-	30+6'	LT	17			SPLITTER ISLAND, MASON
0010	91+46+M	-	4+1'	LT	60			SPLITTER ISLAND, MASON
0010	288+07	-	1+9'	LT	20			SPLITTER ISLAND, MASON NORTH
0010	288+19	-	34+8'	LT	19			SPLITTER ISLAND, MASON NORTH
0010	290+66	-	3+2'	LT	51			SPLITTER ISLAND, MASON NORTH
0010	297+70	-	299+20	LT	573			SPLITTER ISLAND, MASON NORTH
0010	313+99	-	300+53	LT	479			CH Z SOUTH
0010	313+99	-	315+22	LT	510			WESTVIEW NORTH
0010	315+25	-		LT	41			WESTVIEW NORTH
0010	322+28	-	322+98	LT	282			CLOVERDALE NORTH
0010	325+88	-	327+61	LT	734			PENNY NORTH
SUBTOTAL					575	263		
TOTAL 0010			7981			838		

Station Limits Only

WATER		625.0100		REMARKS				
625.0100	625.0100	625.0100	625.0100	625.0100	625.0100			
WATER	WATER	WATER	WATER	WATER	WATER			
TYPE 1	TYPE 2	TYPE 1	TYPE 2	TYPE 1	TYPE 2			
SF	SF	SF	SF	SF	SF			
0010	210+35	-	210+35	LT	516			MAINLINE
0010	210+35	-	215+50	RT	1078			MAINLINE
0010	210+35	-	215+00	LT	1078			MAINLINE
0010	210+35	-	215+00	RT	96			TRUCK
0010	210+35	-	41+75+T	LT	1600			MAINLINE
0010	210+35	-	41+75+T	RT	1600			MAINLINE
0010	250+00	-	254+50	LT	56			RIDERS CLUB
0010	153+00+RS	-	155+00+RS	LT	275			SUNSET/FI SHERMAN
0010	149+50+RS	-	151+55+RS	LT/RT	4722			B-32-09 EMBANKMENT
0010	365+155	-	368+00	LT/RT	122			PINEVIEW REALIGNMENT
0010	389+35	-	391+00	LT	8551			
TOTAL 0010					8551			

SILT FENCE

CATEGORY	628 1504		628 1520		REMARKS
	SILT FEWE	MAINTENANCE	SILT FEWE	MAINTENANCE	
LF	LF	LF	LF	LF	
0010	212-00	-	750	750	STAGE 1 EC
0010	223-00	-	460	460	STAGE 1 EC
0010	240-75	-	910	910	STAGE 1 EC
0010	270-20	-	140	140	STAGE 1 EC
0010	291-00	-	285	285	STAGE 1 EC
0010	305-50	-	80	80	STAGE 1 EC
0010	324-35	-	135	135	STAGE 1 EC
0010	339-95	-	210	210	STAGE 1 EC
0010	UNDISTRIBUTED	878	878		
TOTAL 0010					4388

SEED MIXTURE AND FERTILIZER

CATEGORY	STATION	TO	STATION	LOCATION	MULTIPLYING SY	628 0120		628 0200		REMARKS
						SEEDING MIXTURE NO. 20	SEEDING MIXTURE LB	TEMPORARY FERTILIZER CWT	TEMPORARY FERTILIZER LB	
0010	212-25	-	235-15	LT/RT	2376	128	2.99	1.50	EROSION MAT AREA	
0010	210-25	-	227-50	LT	464	65	1.50	0.30	EROSION MAT AREA	
0010	212-00	-	219-55	LT	320	9	0.30	0.20	STAGE 1 EC	
0010	223-00	-	227-50	LT	443	12	0.28		STAGE 1 EC	
0010	230-00	-	232-25	RT	517	14	0.33		EROSION MAT AREA	
0010	237-90	-	250-25	LT	3894	100	2.33		EROSION MAT AREA	
0010	238-00	-	255-45	LT/RT	1905	229	5.32		STAGE 1 EC	
0010	240-75	-	249-75	LT	4270	116	2.69		STAGE 1 EC	
0010	274-65	-	275-65	RT	558	16	0.35		EROSION MAT AREA	
0010	275-25	-	276-05	LT	49	1	0.03		EROSION MAT AREA	
0010	285-30	-	287-00	RT	913	21	0.30		STAGE 1 EC	
0010	290-85	-	299-40	RT	1280	35	0.81		EROSION MAT AREA	
0010	293-90	-	300-25	RT	20	20	0.44		STORM SEWER TRENCH	
0010	104-00' ZH'	-	105-45' ZH'	RT	159	5	0.10		EROSION MAT AREA	
0010	300-05	-	305-00	LT/RT	299	299	6.98		STAGE 1 EC	
0010	305-00	-	313-00	RT	1778	48			STAGE 1 EC	
0010	314-00	-	321-00	RT	1556	42	0.04		STAGE 1 EC	
0010	317-45	-	317-65	RT	67	2			STAGE 1 EC	
0010	322-25	-	332-80	LT	2345	64	0.11		STAGE 1 EC	
0010	135-50' PL'	-	136-50' PL'	RT	170	5			STAGE 1 EC	
0010	331-30	-	337-80	RT	138	4	0.09		STAGE 1 EC	
0010	339-95	-	342-05	RT	115	570	13.29		EROSION MAT AREA	
0010	342-40	-	365-00	LT/RT	152	5	0.07		EROSION MAT AREA	
0010	181-85' SL'	-	182-35' SL'	LT/RT	1382	38	0.87		EROSION MAT AREA	
0010	68-00' BW'	-	72-65' BW'	LT	586	16	0.39		EROSION MAT AREA	
0010	200-75' PVP'	-	201-45' PVP'	RT	65	2	0.04		EROSION MAT AREA	
0010	387-25	-	396-00	LT	436	12	0.27		EROSION MAT AREA	
0010	79-25' KS'	-	77-45' KS'	LT/RT	65	15	0.34		BIODIFFUSION BASIN	
0010	10-00' D'	-	18-00' D'	LT/RT	2778	65	1.50		BIODIFFUSION BASIN	
0010	UNDISTRIBUTED	1234	116	14	3					
TOTAL 0010					32065	2996	360	71		

EROSION MAT CLASS 1, TYPE B

CATEGORY	STATION	TO	STATION	LOCATION	SY	628 2027		REMARKS
						EROSION MAT CLASS 1, TYPE B	EROSION MAT CLASS 1, TYPE B	
0010	366-30	-	366-60	RT	238	8	0.35	INTAKE AREA
0010	366-60	-	366-60	LT	100	8	0.35	DISCHARGE AREA
TOTAL 0010					338			

EROSION MAT CLASS 1, TYPE B

CATEGORY	STATION	TO	STATION	LOCATION	FT*	628 1104		REMARKS
						LENGTH	LAYERS*	
0010	214-00	-	219-25	LT	540	1	216	2 LOCATIONS
0010	232-65	-	233-75	LT	215	1	86	2 LOCATIONS
0010	244-00	-	247-60	LT	365	1	146	
0010	256-55	-	261-00	LT	24	2	20	
0010	81-00' KS	-	81-00' KS	LT	24	2	20	
0010	249-65	-	249-65	LT	24	2	20	
0010	269-70	-	269-70	RT	50	2	40	STAGE 1 EC
0010	297-45	-	300-25	RT	425	1	170	4 LOCATIONS
0010	301-65	-	302-00	RT	32	2	26	
0010	302-70	-	302-70	RT	32	2	26	
0010	106-15' ZH'	-	106-15' ZH'	RT	32	2	26	
0010	303-65	-	303-65	LT	32	2	26	
0010	304-40	-	304-40	LT	32	2	26	
0010	305-00	-	305-00	LT	32	2	26	
0010	309-40	-	309-40	RT	24	2	20	
0010	310-25	-	310-25	RT	24	2	20	
0010	310-95	-	311-35	LT	40	1	16	
0010	313-70	-	314-10	LT	40	1	16	
0010	317-00	-	317-00	LT	24	2	20	
0010	318-95	-	318-95	LT	24	2	20	
0010	322-45	-	322-45	LT	24	2	20	
0010	322-25	-	322-25	LT	24	2	20	
0010	357-00	-	357-00	RT	24	2	20	
0010	362-00	-	362-00	RT	24	2	20	
0010	362-40	-	362-40	RT	24	2	20	
0010	366-40	-	366-40	RT	40	2	32	
0010	366-40	-	366-40	LT	65	1	26	
TOTAL 0010					1276			

EROSION MAT CLASS 1, TYPE B

CATEGORY	STATION	TO	STATION	LOCATION	SY	628 2023		REMARKS
						EROSION MAT CLASS 1, TYPE B	EROSION MAT CLASS 1, TYPE B	
0010	219-50	-	219-50	LT	1663			
0010	223-05	-	223-70	LT	85			
0010	227-50	-	229-90	LT	615			
0010	232-00	-	237-95	LT	2162			
0010	233-95	-	235-15	RT	217			
0010	238-00	-	239-20	RT	168			
0010	240-35	-	257-70	LT	6553			
0010	242-55	-	245-75	RT	440			
0010	246-00	-	255-45	RT	1289			
0010	79-25' KS	-	77-45' KS	LT/RT	535			
0010	248-00	-	250-25	RT	5114			
0010	270-20	-	274-40	RT	856			
0010	275-25	-	331-05	LT	26903			STAGE 1 EC
0010	276-65	-	290-65	RT	1623			
0010	10-00' D'	-	18-00' D'	LT/RT	2387			BIODIFFUSION BASIN
0010	277-25	-	284-30	RT	534			STAGE 1 EC
0010	288-25	-	299-50	RT	2339			STAGE 1 EC
0010	293-90	-	296-00	RT	706			
0010	300-00	-	305-00	RT	1112			STAGE 1 EC
0010	311-05	-	311-50	RT	2889			
0010	325-65	-	331-05	LT	1188			
0010	336-95	-	338-50	LT	283			
0010	342-15	-	354-05	LT	4746			
0010	342-40	-	354-00	RT	2982			
0010	358-90	-	362-00	LT	804			
0010	365-35	-	375-85	LT	3635			
0010	365-30	-	392-10	RT	9931			
0010	378-50	-	392-30	LT	3740			
0010	UNDISTRIBUTED				2629			
TOTAL 0010					9262			

SCHEDULE OF ITEMS

REVISED:

CONTRACT:
20151208009PROJECT(S):
7190-06-71
7190-06-80
7190-06-81FEDERAL ID(S):
WISC 2015639
N/A
N/A

CONTRACTOR : _____

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
1190	620.0100 Concrete Corrugated Median	7,981.000 SF
1200	620.0300 Concrete Median Sloped Nose	838.000 SF
1210	624.0100 Water	204.000 MGAL
1220	625.0100 Topsoil	8,551.000 SY
1230	625.0500 Salvaged Topsoil	116,165.000 SY
1240	627.0200 Mulching	33,490.000 SY
1250	628.1104 Erosion Bales	1,286.000 EACH
1260	628.1504 Silt Fence	4,828.000 LF
1270	628.1520 Silt Fence Maintenance	4,828.000 LF
1280	628.1905 Mobilizations Erosion Control	10.000 EACH

SCHEDULE OF ITEMS

REVISED:

CONTRACT:
20151208009

PROJECT(S):
7190-06-71
7190-06-80
7190-06-81

FEDERAL ID(S):
WISC 2015639
N/A
N/A

CONTRACTOR : _____

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
1290	628.1910 Mobilizations Emergency Erosion Control	6.000 EACH
1300	628.2004 Erosion Mat Class I Type B	2,100.000 SY
1310	628.2023 Erosion Mat Class II Type B	90,262.000 SY
1320	628.2027 Erosion Mat Class II Type C	338.000 SY
1330	628.7005 Inlet Protection Type A	11.000 EACH
1340	628.7010 Inlet Protection Type B	7.000 EACH
1350	628.7015 Inlet Protection Type C	90.000 EACH
1360	628.7020 Inlet Protection Type D	1.000 EACH
1370	628.7504 Temporary Ditch Checks	10.000 LF
1380	629.0205 Fertilizer Type A	2.300 CWT

SCHEDULE OF ITEMS

REVISED:

CONTRACT:
20151208009PROJECT(S):
7190-06-71
7190-06-80
7190-06-81FEDERAL ID(S):
WISC 2015639
N/A
N/A

CONTRACTOR : _____

LINE NO	ITEM DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE		BID AMOUNT	
			DOLLARS	CTS	DOLLARS	CTS
1390	629.0210 Fertilizer Type B	71.000 CWT	.		.	
1400	630.0120 Seeding Mixture No. 20	3,063.000 LB	.		.	
1410	630.0200 Seeding Temporary	360.000 LB	.		.	
1420	631.0300 Sod Water	317.740 MGAL	.		.	
1430	631.1000 Sod Lawn	13,871.000 SY	.		.	
1440	633.5200 Markers Culvert End	27.000 EACH	.		.	
1450	634.0612 Posts Wood 4x6-Inch X 12-FT	23.000 EACH	.		.	
1460	634.0614 Posts Wood 4x6-Inch X 14-FT	132.000 EACH	.		.	
1470	634.0616 Posts Wood 4x6-Inch X 16-FT	78.000 EACH	.		.	
1480	634.0618 Posts Wood 4x6-Inch X 18-FT	20.000 EACH	.		.	