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Department of Transportation
Olympia, Washington 98504

February 26, 2026

ATTENTION: All Bidders and Planholders

I-90
H M HADLEY & L V MURROW
ELECTRICAL REHABILITATION
0901(506)
XE3693 / 25A016

Addendum No. 1

The Special Provisions, Plans, Proposal and wages rates for the referenced project are amended as follows:

Special Provisions

1. On page 43, line 21 through page 44, line 5 is deleted and replaced with the following:

(*****)

Contract time may be suspended for procurement of critical materials (Procurement Suspension). In order to receive a Procurement Suspension, the Contractor shall, within 90 calendar days after execution by the Contracting Agency, place purchase orders for all materials deemed critical by the Contracting Agency for physical completion of the contract. The Contractor shall provide copies of purchase orders for the critical materials. Such purchase orders shall disclose the purchase order date and estimated delivery dates for such critical material.

The Contractor shall show procurement of the materials listed below as activities in the Progress Schedule. If the approved Progress Schedule indicates that the materials procurement are critical activities, and if the Contractor has provided documentation that purchase orders are placed for the critical materials within the prescribed 21 calendar days, then contract time will be suspended upon physical completion of all critical work except that work dependent upon the below listed critical materials:

Item No.	Product Manufacturer	Model Number/Part Number	Description	Field Installation Total Qty	Spare Parts Total Qty	Total Qty
1	Allen-Bradley	1756-A10	ControlLogix Chassis, 10 Slots	39	6	45
2	Allen-Bradley	1756-PA72	Chassis Power Supply	39	10	49
3	Allen-Bradley	1756-EN2T	Ethernet/IP Module	39	6	45
4	Allen-Bradley	1756-IF8I	Analog Input Module	11	6	17
5	Allen-Bradley	1756-IA16	Digital Input Module	191	6	197

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0901(506)
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6	Allen-Bradley	1756-OX8I	Digital Relay Output Module	40	6	46
7	Allen-Bradley	1756-N2	Blank Chassis Module	122	6	128
8	Allen-Bradley	1756-IB16	DC Digital Input Module	1	3	4
9	Allen-Bradley	2711P-T12W22D9P-B	PanelView Plus 7 Performance Model	41	5	46
10	Allen-Bradley	1783-CMS10DP	Stratix 5200 Ethernet Managed Switch	3	1	4
11	APC	BR1000MS	UPS Pro, 1000VA/600W	39	6	45

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Charging of contract time will resume upon delivery of the critical materials to the Contractor or 180 calendar days after execution by the Contracting Agency, whichever occurs first.

2. On page 75, line 22 through page 78, line 31 is deleted and replaced with the following:

(*****)

Pontoon Cell Wall and Ceiling Drilling

Description

This Work consists of performing:

1. Pontoon cell wall penetrations
2. Pontoon cell wall and ceiling drilling for mounting equipment

Wall Penetration: The Contractor shall field verify and establish the final routing for the following runs of conduits:

1. P5 Panels to Remote I/O Panels
2. P5 Panels to P3 Panels
3. P5 Panels to P2 Panels for panel power connections
4. P5 Panels to P1 Panel Current Sensors and Auxiliary Contacts
5. P5 Panels to light switches
6. P5 Panels to leak detection float switches
7. P5 Panels to transformer temperature sensors
8. P5 Panels to smoke detectors
9. Lacey V. Murrow Bridge Pontoon R P5 Panel to Pontoon R Cell A2 Remote Monitoring and Control Panel
10. P5 Panel in Lacey V. Murrow Pontoon C Fiber Optic Cable Connection to Electrical Plaza Monitoring and Control Panel

The final routing shall determine whether the conduit routing requires a new penetration in a cell wall. The final routing determined by the Contractor shall reuse existing empty wall penetrations to fullest extent possible. The Contractor shall follow the requirements for scanning cell walls prior to all work to identify embedded objects prior to drilling. The Contractor shall use a core drill for any penetration through an interior wall. The Contractor shall use a rotary drill with hammer action to install supports for mounting equipment.

Wall and Ceiling Mounting: The Contractor shall field verify and establish the final mounting location for all pontoon wall or ceiling

1 mounted equipment, including panel, smoke detector, junction box,
2 terminal box, and conduit supports. The Contractor shall follow the
3 requirements in the special provisions for scanning cell walls and
4 ceiling prior to all work to identify embedded objects prior to drilling
5 cell walls and ceilings for the purpose of mounting equipment. The
6 Contractor shall use a rotary drill with hammer action to drill into the
7 walls and ceilings for the purpose of installing supports.
8

9 ***Regulatory Requirements***

10 In addition to the requirements specified in Section 1-07, the Contractor
11 shall perform all work and install all materials and equipment in
12 accordance with the applicable sections of the following:
13

- 14 1. AASHTO - American Association of State Highway
15 Transportation Officials
- 16 2. NESC – National Electrical Safety Code
17

18 Nothing in these Plans and Special Provisions shall be construed to permit
19 work that does not conform to governing codes or regulations. If conflict
20 occurs between the aforementioned codes and the Plans and Special
21 Provisions, the conflict shall be referred to the Engineer for resolution.
22

23 **Materials**

24 ***General***

25 The Contractor shall furnish all materials and equipment required to scan
26 the pontoons and safely drill.
27

28 **Construction Requirements**

29 The Contractor shall use existing embedded supports (inserts, anchors, and
30 support strut system) to the fullest extent possible.
31

32 Drilling new embedments into the pontoon cell wall or ceiling shall only be
33 allowed if an existing support location is not available and if the location of the
34 new item or conduit run cannot be aligned or routed to an available support
35 location.
36

37 The Contractor shall only penetrate interior pontoon walls. Drilling a hole to
38 fully penetrate through the interior pontoon walls shall be allowed only as
39 approved in the final routing working drawings or as shown on the plans.
40 Drilling a hole to fully penetrate through the interior pontoon walls shall only
41 be performed by core drilling.
42

43 ***Locating Embedded Items Plan***

44 The Contractor shall submit a Locating Embedded Items Plan outlining the
45 methods for locating the embedded items in the Pontoons to the Engineer for
46 review and approval using ground penetrating radar and x-ray equipment. The
47 plan shall include, but not be limited to, the following:
48

- 49 1. The procedure to be followed.
- 50 2. The equipment used with the proposed method.
- 51 3. A sample of the permanent image, print or visual representation
52 produced by the method.

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4. Documentation of the effective range and the accuracy limits of the method.
5. Qualifications and experience of the personnel charged with operating all equipment involved with the method, including specific qualifications and experience with each equipment item for each operator.

The Contractor shall not begin locating embedded items in the pontoons until receiving the Engineer's approval of the Locating Embedded Items Plan and the successful demonstration of the method.

Hole Location And Drilling Plan

The Contractor shall submit the Hole Location Plan showing the locations of the holes to be drilled in the pontoons to the Engineer for review and approval. The plan shall include, but not be limited to, the following:

1. Plan sheets showing the location of each hole for drilled-in anchors or penetration.
2. A permanent image, print or visual representation at each location using the procedure and equipment outlined in the Locating Embedded Items Plan.
3. Each permanent image, print or visual representation shall be cross-referenced with the plan sheets showing the locations.
4. The type of drilling equipment to be used shall be identified on the plan at each drilling location.

The Contractor shall conduct a demonstration, witnessed by the Engineer, of the methods for locating embedded items following the procedure outlined in the Locating Embedded Items Plan and the methods for locating holes following the procedure outlined in the Hole Location and Drilling Plan. The Contractor shall conduct the demonstration on test panels furnished by the Engineer. The Contractor's method for locating embedded items and holes will be evaluated by the Engineer on its ability to accurately locate and describe embedded items, and to locate holes in the test panels.

The Contractor shall not begin drilling holes at a site until receiving the Engineer's approval of the Hole Location and Drilling Plan for that site.

Drilling Into pontoons

The Contractor shall accurately locate all post-tensioning ducts, steel reinforcing bars and other embedded items in the vicinity of all holes that require drilling in the ceilings and walls of the concrete pontoon in accordance with the Locating Embedded Items Plan.

The Contractor shall utilize non-destructive methods to locate embedded items and shall not compromise the integrity of the existing concrete or the embedded item.

The Contractor shall determine the specific location of all holes shown in the Hole Location and Drilling Plan in accordance with the following clearance criteria:

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1. Holes shall clear all existing conduits and post-tensioning ducts by four inches minimum.
2. Holes shall clear all steel reinforcing bars by two-inch minimum.

For all holes of partial depth, the Contractor's equipment shall include a positive depth stop mechanism preventing drilling beyond the specified maximum depth.

Concrete anchors 3/8 inch in diameter and larger shall be resin boded anchors. Concrete anchors smaller than 3/8 inch in diameter shall be concrete anchors, with a minimum anchor diameter of 1/4 inch in diameter. The anchors shall be installed with a maximum embedment depth of 1 inch.

The Contractor shall not begin drilling holes until receiving the Engineer's approval of the Hole Location and Drilling Plan.

Submittals

All submittals shall be identified with the name of the bridge, the Contract Number, the Contractor's name and the identification of the system or unit the submittal is in reference to. The submittals shall be Type 3 in accordance with Section 1-05.3. Working drawing submittals and other pertinent submittals shall include (but are not limited to the following):

1. Locating Embedded Items Plan
2. Hole Location And Drilling Plan

Cleaning and Painting

All pontoon cell walls and ceiling shall be protected during construction.

Scratched surfaces shall be refinished with paint matching the original finish.

Cutting and Patching

All construction materials damaged or cut into during the installation of this work must be repaired or replaced with materials of like kind and quality as original materials by skilled labor experienced in that particular building trade.

Payment

All costs in connection with performing the "Pontoon Cell Wall and Ceiling Drilling" Work as specified shall be included in the lump sum Contract price for "Bridge Electrical".

3. On Page 133, Line 30, the following is inserted:

Construction Requirements

Section 8-20.3(1) is supplemented with the following:

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Force Account Minor Electrical Repair Work

When designated by the Engineer, the Contractor shall perform minor electrical repair Work which consists of Work not otherwise provided in the Contract. This Work shall not include any repair or reconstruction done for the benefit of the Contractor or to correct problems or damage caused by the Contractor's operations.

Payment

Section 8-20.5 is supplemented with the following:

(*****)
"Force Account Minor Electrical Repair", by force account as provided in Section 1-09.6.

To provide a common Proposal for Bidders, the Contracting Agency has entered an amount for the item "Force Account Minor Electrical Repair" to become a part of the total Bid by the Contractor.

Plans

- 1. Plan Sheet 6 revised as shaded and noted.

Proposal

- 1. On Page 1. Bid item No. 1 is revised.
- 2. On page 2 , Bid Item No. 20 is revised.
- 3. On page 2, Bid Item No. 21 is Added.

Wage Rates

- 1. The Supplemental to Wage Rates – 8/30/2025 Edition, pages 1 through 11 is deleted in its entirety and replaced with the attached Supplemental to Wage Rates – 1/30/2026 Edition, pages 1 through 11.

Bidders shall furnish the Secretary of Transportation with evidence of the receipt of this addendum. This addendum will be incorporated in the contract when awarded and when formally executed.

Mark Gaines, P.E.
State Design Engineer

Attachment:

- Sheets 6 of the Plans (2/26/2026)
- Pages 1 & 2 of the Proposal (2/26/2026)
- Supplemental to Wage Rates- 1/30/2026 Edition, pages 1 through 11, published January 30, 2026

SUMMARY OF QUANTITIES

2/26/2026

ITEM NO	TOTAL QUANTITY	SUB-TOTAL *	SUB-TOTAL **	STD. ITEM NO.	UNIT	ITEM	GROUP 1	GROUP 2	GROUP 3	GROUP 4	GROUP 5	GROUP 6	GROUP 7	GROUP 8	GROUP 9	GROUP 10	GROUP 11	GROUP 12	GROUP 13			
		SECTION 1-07.2(1) OF STANDARD SPECS	SECTION 1-07.2(2) OF STANDARD SPECS				1-90 LVM MP 4.22 TO 4.28 ELECT	1-90 LVM MP 4.28 TO 5.08 ELECT	1-90 LVM MP 5.08 TO 5.89 ELECT	1-90 HMH MP 4.22 TO 4.28 ELECT	1-90 HMH MP 4.28 TO 5.08 ELECT	1-90 HMH MP 5.08 TO 5.89 ELECT	1-90 HMH MP 4.22 TO 4.28 ELECT-ST	1-90 HMH MP 4.28 TO 5.08 ELECT-ST	1-90 HMH MP 5.08 TO 5.89 ELECT-ST	1-90 LVM MP 5.89 SPARE PARTS	1-90 HMH MP 5.89 SPARE PARTS	1-90 HMH MP 5.89 SPARE PARTS-ST	THIRD PARTY DAMAGES			
1-PREPARATION																						
1	LUMP SUM		LUMP SUM	0001	L.S.	MOBILIZATION	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.				
8-STRUCTURE																						
2	LUMP SUM		LUMP SUM		L.S.	BRIDGE ELECTRICAL LACEY V. MURROW	L.S.	L.S.	L.S.													
3	LUMP SUM		LUMP SUM		L.S.	BRIDGE ELECTRICAL HOMER M. HADLEY				L.S.	L.S.	L.S.	L.S.	L.S.	L.S.							
4	LUMP SUM		LUMP SUM		L.S.	SPARE PARTS										L.S.	L.S.	L.S.				
18-TRAFFIC																						
5	1,928.00		1,928.00	7448	HR	TRANSPORTABLE ATTENUATOR		511.00	511.00		295.00	295.00		158.00	158.00							
6	20,000.00		20,000.00	7450	DOL.	REPAIR TRANSPORTABLE ATTENUATOR		5,300.00	5,300.00		3,100.00	3,100.00		1,600.00	1,600.00							
7	1,928.00		1,928.00	6956	HR	SEQUENTIAL ARROW SIGN		511.00	511.00		295.00	295.00		158.00	158.00							
8	1,928.00		1,928.00	6993	HR	PORTABLE CHANGEABLE MESSAGE SIGN		511.00	511.00		295.00	295.00		158.00	158.00							
9	LUMP SUM		LUMP SUM	6973	L.S.	OTHER TEMPORARY TRAFFIC CONTROL DEVICES		L.S.	L.S.		L.S.	L.S.		L.S.	L.S.							
10	3,856.00		3,856.00	6992	HR	OTHER TRAFFIC CONTROL LABOR		1,022.00	1,022.00		590.00	590.00		316.00	316.00							
11	LUMP SUM		LUMP SUM	6974	L.S.	TRAFFIC CONTROL SUPERVISOR		L.S.	L.S.		L.S.	L.S.		L.S.	L.S.							
12	25,000.00		25,000.00	7572	DOL.	WORK ZONE SAFETY CONTINGENCY	25,000.00															
13	482.00		482.00	6976	HR	PATROL AND MAINTAIN TRAFFIC CONTROL MEASURES		128.00	128.00		74.00	74.00		39.00	39.00							
19-OTHER ITEMS																						
14	10,000.00		10,000.00	9004	DOL.	PROJECT PARTNERING	5,300.00			3,055.00			1,645.00									
15	LUMP SUM		LUMP SUM	7003	L.S.	TYPE B PROGRESS SCHEDULE	L.S.			L.S.			L.S.									
16	5.00		5.00	7725	DOL.	REIMBURSEMENT FOR THIRD PARTY DAMAGE														5.00		
17	-1.00		-1.00	7728	DOL.	MINOR CHANGE	-1.00															
18	LUMP SUM		LUMP SUM	7736	L.S.	SPCC PLAN	L.S.			L.S.			L.S.									
19	LUMP SUM		LUMP SUM	1941	L.S.	BIRD PROTECTION AND MONITORING	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.	L.S.							
20	170.00		170.00		DAY	RAILROAD PROTECTIVE SERVICES					57.00	57.00		28.00	28.00							
21	LUMP SUM		LUMP SUM		L.S.	FORCE ACCOUNT MINOR ELECTRICAL REPAIR	L.S.			L.S.			L.S.									

GROUP LEGEND	GROUP NUMBER	SR	CONTROL SECTION	TAX SCHEDULE	FUND PARTICIPANTS	GROUP NUMBER	SR	CONTROL SECTION	TAX SCHEDULE	FUND PARTICIPANTS
	1	090	170510	**	FEDERAL,STATE	9	090	170410	**	SOUND TRANSIT
	2	090	170411	**	FEDERAL,STATE	10	090	170410	**	STATE
	3	090	170410	**	FEDERAL,STATE	11	090	170410	**	STATE
	4	090	170510	**	FEDERAL,STATE	12	090	170410	**	SOUND TRANSIT
	5	090	170411	**	FEDERAL,STATE	13	090	170410	**	STATE
	6	090	170410	**	FEDERAL,STATE					
	7	090	170510	**	SOUND TRANSIT					
	8	090	170411	**	SOUND TRANSIT					

2026-02-26	AD1 - ADDED FORCE ACOUNT MINOR ELECTRICAL REPAIR, EDITED RAILROAD PROTECTIVE SERVICES, & DELETED MOBILIZATION FROM GROUP 13	AM	REGION	STATE	FEDERAL AID PROJECT NO.			
			10	WA	0901(506)		Washington State Department of Transportation	I-90 H M HADLEY BR & L V MURROW BR ELECTRICAL REHABILITATION
			JOB NUMBER 25A016/3					SUMMARY OF QUANTITIES
			CONTRACT NO XE3693					
DATE	REVISION	BY						SHEET 6 OF 499 SHEETS

TO THE SECRETARY OF
TRANSPORTATION
OLYMPIA, WASHINGTON

DATE: 02/26/2026

TIME: 02:45 PM

ITEM NO.	PLAN QUANTITY	ITEM DESCRIPTION (STANDARD ITEM NUMBER)	PRICE PER UNIT DOLLARS	TOTAL AMOUNT DOLLARS
PREPARATION				
1	LUMP SUM	MOBILIZATION (0001)	LUMP SUM	•
STRUCTURE				
2	LUMP SUM	BRIDGE ELECTRICAL LACEY V. MURROW ()	LUMP SUM	•
3	LUMP SUM	BRIDGE ELECTRICAL HOMER M. HADLEY ()	LUMP SUM	•
4	LUMP SUM	SPARE PARTS ()	LUMP SUM	•
TRAFFIC				
5	1,928 HOUR	TRANSPORTABLE ATTENUATOR (7448)	AT PER. HOUR •	•
6	ESTIMATED	REPAIR TRANSPORTABLE ATTENUATOR (7450)	ESTIMATED	\$20,000.00
7	1,928 HOUR	SEQUENTIAL ARROW SIGN (6956)	AT PER. HOUR •	•
8	1,928 HOUR	PORTABLE CHANGEABLE MESSAGE SIGN (6993)	AT PER. HOUR •	•
9	LUMP SUM	OTHER TEMPORARY TRAFFIC CONTROL DEVICES (6973)	LUMP SUM	•
10	3,856 HOUR	OTHER TRAFFIC CONTROL LABOR (6992)	AT PER. HOUR •	•
11	LUMP SUM	TRAFFIC CONTROL SUPERVISOR (6974)	LUMP SUM	•
12	ESTIMATED	WORK ZONE SAFETY CONTINGENCY (7572)	ESTIMATED	\$25,000.00
13	482 HOUR	PATROL AND MAINTAIN TRAFFIC CONTROL MEASURES (6976)	AT PER. HOUR •	•

P R O P O S A L

TO THE SECRETARY OF
TRANSPORTATION
OLYMPIA, WASHINGTON

DATE: 02/26/2026

TIME: 02:45 PM

ITEM NO.	PLAN QUANTITY	ITEM DESCRIPTION (STANDARD ITEM NUMBER)	PRICE PER UNIT DOLLARS	TOTAL AMOUNT DOLLARS
OTHER ITEMS				
14	CALCULATED	PROJECT PARTNERING (9004)	CALCULATED	\$10,000.00
15	LUMP SUM	TYPE B PROGRESS SCHEDULE (7003)	LUMP SUM	.
16	ESTIMATED	REIMBURSEMENT FOR THIRD PARTY DAMAGE (7725)	ESTIMATED	\$5.00
17	CALCULATED	MINOR CHANGE (7728)	CALCULATED	-\$1.00
18	LUMP SUM	SPCC PLAN (7736)	LUMP SUM	.
19	LUMP SUM	BIRD PROTECTION AND MONITORING (1941)	LUMP SUM	.
20	170 DAY	RAILROAD PROTECTIVE SERVICES ()	AT PER. DAY .	.
21	LUMP SUM	FORCE ACCOUNT MINOR ELECTRICAL REPAIR ()	LUMP SUM	.
CONTRACT TOTAL :				\$.

Washington State Department of Labor and Industries
Policy Statement
(Regarding the Production of "Standard" or "Non-standard" Items)

Below is the department's (State L&I's) list of criteria to be used in determining whether a prefabricated item is "standard" or "non-standard". For items not appearing on WSDOT's predetermined list, these criteria shall be used by the Contractor (and the Contractor's subcontractors, agents to subcontractors, suppliers, manufacturers, and fabricators) to determine coverage under RCW 39.12. The production, in the State of Washington, of non-standard items is covered by RCW 39.12, and the production of standard items is not. The production of any item outside the State of Washington is not covered by RCW 39.12.

1. Is the item fabricated for a public works project? If not, it is not subject to RCW 39.12. If it is, go to question 2.
2. Is the item fabricated on the public works jobsite? If it is, the work is covered under RCW 39.12. If not, go to question 3.
3. Is the item fabricated in an assembly/fabrication plant set up for, and dedicated primarily to, the public works project? If it is, the work is covered by RCW 39.12. If not, go to question 4.
4. Does the item require any assembly, cutting, modification or other fabrication by the supplier? If not, the work is not covered by RCW 39.12. If yes, go to question 5.
5. Is the prefabricated item intended for the public works project typically an inventory item which could reasonably be sold on the general market? If not, the work is covered by RCW 39.12. If yes, go to question 6.
6. Does the specific prefabricated item, generally defined as standard, have any unusual characteristics such as shape, type of material, strength requirements, finish, etc? If yes, the work is covered under RCW 39.12.

Any firm with questions regarding the policy, WSDOT's Predetermined List, or for determinations of covered and non-covered workers shall be directed to State L&I at (360) 902-5330.

**WSDOT's
Predetermined List for
Suppliers - Manufactures - Fabricator**

Below is a list of potentially prefabricated items, originally furnished by WSDOT to Washington State Department of Labor and Industries, that may be considered non-standard and therefore covered by the prevailing wage law, RCW 39.12. Items marked with an X in the "YES" column should be considered to be non-standard and therefore covered by RCW 39.12. Items marked with an X in the "NO" column should be considered to be standard and therefore not covered. Of course, exceptions to this general list may occur, and in that case shall be evaluated according to the criteria described in State and L&I's policy statement.

ITEM DESCRIPTION	YES	NO
1. Metal rectangular frames, solid metal covers, herringbone grates, and bi-directional vaned grates for Catch Basin Types 1, 1L, 1P, and 2 and Concrete Inlets. See Std. Plans		X
2. Metal circular frames (rings) and covers, circular grates, and prefabricated ladders for Manhole Types 1, 2, and 3, Drywell Types 1, 2, and 3 and Catch Basin Type 2. See Std. Plans		X
3. Prefabricated steel grate supports and welded grates, metal frames and dual vaned grates, and Type 1, 2, and 3 structural tubing grates for Drop Inlets. See Std. Plans.		X
4. Concrete Pipe - Plain Concrete pipe and reinforced concrete pipe Class 2 to 5 sizes smaller than 60 inch diameter.		X
5. Concrete Pipe - Plain Concrete pipe and reinforced concrete pipe Class 2 to 5 sizes larger than 60 inch diameter.		X
6. Corrugated Steel Pipe - Steel lock seam corrugated pipe for culverts and storm sewers, sizes 30 inch to 120 inches in diameter. May also be treated, 1 thru 5.		X
7. Corrugated Aluminum Pipe - Aluminum lock seam corrugated pipe for culverts and storm sewers, sizes 30 inch to 120 inches in diameter. May also be treated, #5.		X

ITEM DESCRIPTION	YES	NO
8. Anchor Bolts & Nuts - Anchor Bolts and Nuts, for mounting sign structures, luminaries and other items, shall be made from commercial bolt stock. See Contract Plans and Std. Plans for size and material type.		X
9. Aluminum Pedestrian Handrail - Pedestrian handrail conforming to the type and material specifications set forth in the contract plans. Welding of aluminum shall be in accordance with Section 9-28.14(3).	X	
10. Major Structural Steel Fabrication - Fabrication of major steel items such as trusses, beams, girders, etc., for bridges.	X	
11. Minor Structural Steel Fabrication - Fabrication of minor steel items such as special hangers, brackets, access doors for structures, access ladders for irrigation boxes, bridge expansion joint systems, etc., involving welding, cutting, punching and/or boring of holes. See Contract Plans for item description and shop drawings.	X	
12. Aluminum Bridge Railing Type BP - Metal bridge railing conforming to the type and material specifications set forth in the Contract Plans. Welding of aluminum shall be in accordance with Section 9-28.14(3).		X
13. Concrete Piling--Precast-Prestressed concrete piling for use as 55 and 70 ton concrete piling. Concrete to conform to Section 9-19.1 of Std. Spec..	X	
14. Precast Manhole Types 1, 2, and 3 with cones, adjustment sections and flat top slabs. See Std. Plans.		X
15. Precast Drywell Types 1, 2, and with cones and adjustment Sections. See Std. Plans.		X
16. Precast Catch Basin - Catch Basin type 1, 1L, 1P, and 2 With adjustment sections. See Std. Plans.		X

ITEM DESCRIPTION	YES	NO
17. Precast Concrete Inlet - with adjustment sections, See Std. Plans		X
18. Precast Drop Inlet Type 1 and 2 with metal grate supports. See Std. Plans.		X
19. Precast Grate Inlet Type 2 with extension and top units. See Std. Plans		X
20. Metal frames, vaned grates, and hoods for Combination Inlets. See Std. Plans		X
21. Precast Concrete Utility Vaults - Precast Concrete utility vaults of various sizes. Used for in ground storage of utility facilities and controls. See Contract Plans for size and construction requirements. Shop drawings are to be provided for approval prior to casting.		X
22. Vault Risers - For use with Valve Vaults and Utilities Vaults.		X
23. Valve Vault - For use with underground utilities. See Contract Plans for details.		X
24. Precast Concrete Barrier - Precast Concrete Barrier for use as new barrier or may also be used as Temporary Concrete Barrier. Only new state approved barrier may be used as permanent barrier.		X
25. Reinforced Earth Wall Panels – Reinforced Earth Wall Panels in size and shape as shown in the Plans. Fabrication plant has annual approval for methods and materials to be used. See Shop Drawing. Fabrication at other locations may be approved, after facilities inspection, contact HQ. Lab.	X	
26. Precast Concrete Walls - Precast Concrete Walls - tilt-up wall panel in size and shape as shown in Plans. Fabrication plant has annual approval for methods and materials to be used	X	

ITEM DESCRIPTION	YES	NO
27. Precast Railroad Crossings - Concrete Crossing Structure Slabs.	X	
28. 12, 18 and 26 inch Standard Precast Prestressed Girder – Standard Precast Prestressed Girder for use in structures. Fabricator plant has annual approval of methods and materials To be used. Shop Drawing to be provided for approval prior to casting girders. See Std. Spec. Section 6-02.3(25)A	X	
29. Prestressed Concrete Girder Series 4-14 - Prestressed Concrete Girders for use in structures. Fabricator plant has annual approval of methods and materials to be used. Shop Drawing to be provided for approval prior to casting girders. See Std. Spec. Section 6-02.3(25)A.	X	
30. Prestressed Tri-Beam Girder - Prestressed Tri-Beam Girders for use in structures. Fabricator plant has annual approval of methods and materials to be used. Shop Drawing to be provided for approval prior to casting girders. See Std. Spec. Section 6-02.3(25)A	X	
31. Prestressed Precast Hollow-Core Slab – Precast Prestressed Hollow-core slab for use in structures. Fabricator plant has Annual approval of methods and materials to be used. Shop Drawing to be provided for approval prior to casting girders. See Std. Spec. Section 6-02.3(25)A.	X	
32. Prestressed-Bulb Tee Girder - Bulb Tee Prestressed Girder for use in structures. Fabricator plant has annual approval of methods and materials to be used. Shop Drawing to be provided for approval prior to casting girders. See Std. Spec. Section 6-02.3(25)A	X	
33. Monument Case and Cover See Std. Plan.		X

ITEM DESCRIPTION	YES	NO
34. Cantilever Sign Structure - Cantilever Sign Structure fabricated from steel tubing meeting AASHTO-M-183. See Std. Plans, and Contract Plans for details. The steel structure shall be galvanized after fabrication in accordance with AASHTO-M-111.	X	
35. Mono-tube Sign Structures - Mono-tube Sign Bridge fabricated to details shown in the Plans. Shop drawings for approval are required prior to fabrication.	X	
36. Steel Sign Bridges - Steel Sign Bridges fabricated from steel tubing meeting AASHTO-M-138 for Aluminum Alloys. See Std. Plans, and Contract Plans for details. The steel Structure shall be galvanized after fabrication in accordance with AASHTO-M-111.	X	
37. Steel Sign Post - Fabricated Steel Sign Posts as detailed in Std Plans. Shop drawings for approval are to be provided prior to fabrication		X
38. Light Standard-Prestressed - Spun, prestressed, hollow concrete poles.	X	
39. Light Standards - Lighting Standards for use on highway illumination systems, poles to be fabricated to conform with methods and materials as specified on Std. Plans. See Special Provisions for pre-approved drawings.	X	
40. Traffic Signal Standards - Traffic Signal Standards for use on highway and/or street signal systems. Standards to be fabricated to conform with methods and material as specified on Std. Plans. See Special Provisions for pre-approved drawings	X	
41. Precast Concrete Sloped Mountable Curb (Single and Dual Faced) See Std. Plans.		X

ITEM DESCRIPTION	YES	NO
42. Traffic Signs - Prior to approval of a Fabricator of Traffic Signs, the sources of the following materials must be submitted and approved for reflective sheeting, legend material, and luminum sheeting. NOTE: *** Fabrication inspection required. Only signs tagged "Fabrication Approved" by WSDOT Sign Fabrication Inspector to be installed.	X	X
	Custom Message	Std Signing Message
43. Cutting & bending reinforcing steel		X
44. Guardrail components	X	X
	Custom End Sec	Standard Sec
45. Aggregates/Concrete mixes	Covered by WAC 296-127-018	
46. Asphalt	Covered by WAC 296-127-018	
47. Fiber fabrics		X
48. Electrical wiring/components		X
49. treated or untreated timber pile		X
50. Girder pads (elastomeric bearing)	X	
51. Standard Dimension lumber		X
52. Irrigation components		X

ITEM DESCRIPTION	YES	NO
53. Fencing materials		X
54. Guide Posts		X
55. Traffic Buttons		X
56. Epoxy		X
57. Cribbing		X
58. Water distribution materials		X
59. Steel "H" piles		X
60. Steel pipe for concrete pile casings, standard		X
Steel pipe for concrete pile casings, custom	X	
61. Steel pile tips, standard		X
62. Steel pile tips, custom	X	

Prefabricated items specifically produced for public works projects that are prefabricated in a county other than the county wherein the public works project is to be completed, the wage for the offsite prefabrication shall be the applicable prevailing wage for the county in which the actual prefabrication takes place.

It is the manufacturer of the prefabricated product to verify that the correct county wage rates are applied to work they perform.

See RCW [39.12.010](#)

(The definition of "locality" in RCW [39.12.010](#)(2) contains the phrase "wherein the physical work is being performed." The department interprets this phrase to mean the actual work site.

WSDOT's List of State Occupations not applicable to Heavy and Highway Construction Projects

This project is subject to the state hourly minimum rates for wages and fringe benefits in the contract provisions, as provided by the state Department of Labor and Industries.

The following list of occupations, is comprised of those occupations that are not normally used in the construction of heavy and highway projects.

When considering job classifications for use and / or payment when bidding on, or building heavy and highway construction projects for, or administered by WSDOT, these Occupations will be excepted from the included "Washington State Prevailing Wage Rates For Public Work Contracts" documents.

- Building Service Employees
- Electrical Fixture Maintenance Workers
- Electricians - Motor Shop
- Heating Equipment Mechanics
- Industrial Engine and Machine Mechanics
- Industrial Power Vacuum Cleaners
- Inspection, Cleaning, Sealing of Water Systems by Remote Control
- Laborers - Underground Sewer & Water
- Machinists (Hydroelectric Site Work)
- Modular Buildings
- Playground & Park Equipment Installers
- Power Equipment Operators - Underground Sewer & Water
- Residential *** ALL ASSOCIATED RATES ***
- Sign Makers and Installers (Non-Electrical)
- Sign Makers and Installers (Electrical)
- Stage Rigging Mechanics (Non Structural)

The following occupations may be used only as outlined in the preceding text concerning "WSDOT's list for Suppliers - Manufacturers - Fabricators"

- Fabricated Precast Concrete Products
- Metal Fabrication (In Shop)

Definitions for the Scope of Work for prevailing wages may be found at the Washington State Department of Labor and Industries web site and in WAC Chapter 296-127.

Washington State Department of Labor and Industries
Policy Statements
(Regarding Production and Delivery of Gravel, Concrete, Asphalt, etc.)

WAC 296-127-018 Agency filings affecting this section

Coverage and exemptions of workers involved in the production and delivery of gravel, concrete, asphalt, or similar materials.

(1) The materials covered under this section include but are not limited to: Sand, gravel, crushed rock, concrete, asphalt, or other similar materials.

(2) All workers, regardless of by whom employed, are subject to the provisions of chapter 39.12 RCW when they perform any or all of the following functions:

(a) They deliver or discharge any of the above-listed materials to a public works project site:

(i) At one or more point(s) directly upon the location where the material will be incorporated into the project; or

(ii) At multiple points at the project; or

(iii) Adjacent to the location and coordinated with the incorporation of those materials.

(b) They wait at or near a public works project site to perform any tasks subject to this section of the rule.

(c) They remove any materials from a public works construction site pursuant to contract requirements or specifications (e.g., excavated materials, materials from demolished structures, clean-up materials, etc.).

(d) They work in a materials production facility (e.g., batch plant, borrow pit, rock quarry, etc.) which is established for a public works project for the specific, but not necessarily exclusive, purpose of supplying materials for the project.

(e) They deliver concrete to a public works site regardless of the method of incorporation.

(f) They assist or participate in the incorporation of any materials into the public works project.

(3) All travel time that relates to the work covered under subsection (2) of this section requires the payment of prevailing wages. Travel time includes time spent waiting to load, loading, transporting, waiting to unload, and delivering materials. Travel time would include all time spent in travel in support of a public works project whether the vehicle is empty or full. For example, travel time spent returning to a supply source to obtain another load of material for use on a public works site or returning to the public works site to obtain another load of excavated material is time spent in travel that is subject to prevailing wage. Travel to a supply source, including travel from a public works site, to obtain materials for use on a private project would not be travel subject to the prevailing wage.

(4) Workers are not subject to the provisions of chapter 39.12 RCW when they deliver materials to a stockpile.

(a) A "stockpile" is defined as materials delivered to a pile located away from the site of incorporation such that the stockpiled materials must be physically moved from the stockpile and transported to another location on the project site in order to be incorporated into the project.

(b) A stockpile does not include any of the functions described in subsection (2)(a) through (f) of this section; nor does a stockpile include materials delivered or distributed to multiple locations upon the project site; nor does a stockpile include materials dumped at the place of incorporation, or adjacent to the location and coordinated with the incorporation.

(5) The applicable prevailing wage rate shall be determined by the locality in which the work is performed. Workers subject to subsection (2)(d) of this section, who produce such materials at an off-site facility shall be paid the applicable prevailing wage rates for the county in which the off-site facility is located. Workers subject to subsection (2) of this section, who deliver such materials to a public works project site shall be paid the applicable prevailing wage rates for the county in which the public works project is located.

[Statutory Authority: Chapter 39.12 RCW, RCW 43.22.051 and 43.22.270. 08-24-101, § 296-127-018, filed 12/2/08, effective 1/2/09. Statutory Authority: Chapters 39.04 and 39.12 RCW and RCW 43.22.270. 92-01-104 and 92-08-101, § 296-127-018, filed 12/18/91 and 4/1/92, effective 8/31/92.]



Please fill out the information below and return this page by fax to **(360) 705-6810** or scan and return by e-mail to **ADDENDA@WSDOT.WA.GOV**

ADDENDUM #: _____ 1 _____

RECEIVED BY: _____ DATE: _____
(Please print name)

SIGNATURE: _____

COMPANY: _____

ALL PRIME CONTRACTORS MUST ACKNOWLEDGE THIS ADDENDUM.

**25A016/XE3693
I-90, H M Hadley Br & L V Murrow Br - Electrical Rehabilitation**