

**ADDENDUM NO. 1**

to **CONTRACT DOCUMENTS** for

Ramsey/Grandview Pedestrian Safety  
Enhancement Project No. TR6359  
Grants Pass, Oregon 97526

To All Plan Holders:

The following changes, additions, and/or deletions are hereby made a part of the Contract Documents for the construction of the Ramsey/Grandview Pedestrian Safety Enhancement, Project No. TR6359, Grants Pass, Oregon, as fully and completely as if the same were fully set forth therein:

**1. ON THE CONSTRUCTION PLANS...**

- On Page 2 of 8; At the SW Corner of Ramsey/Grandview where it says, "Existing Tree", change to, "Remove Existing Tree".

**2. IN THE CONTRACT DOCUMENTS...**

**Bid Proposal - Bid Schedule:** - The following bid items have been revised or added.

<b>4</b>	<b>Flagging Hours, APWA/ODOT Sec. 00225.97 (a)</b>			
	720	HRS	\$ 52.00	\$
<b>5</b>	<b>Illuminated Traffic Safety Message Board.</b>			
	4	EA	\$	\$
<b>6</b>	<b>Traffic Control Supervisor, TCS will oversee ALL traffic control operations on a daily basis and will be the direct contact for discussion and implementation of any traffic control issues and/or concerns for the duration of the project, per approved plans and APWA/ODOT Sec. 00225.</b>			
	1	LS	\$	\$
<b>11</b>	<b>Clearing and Grubbing, per approved plans and APWA/ODOT Section 0000320, including all vegetation and trees marked for removal and stump grinding and/or removal when necessary.</b>			
	1	LS	\$	\$
<b>21</b>	<b>Concrete Raised Pedestrian Crossing, per approved plans, APWA/ODOT Section 00759. Includes sawcutting, pavement removal, excavation, base rock, concrete flatwork, installed complete. Provide High Early Strength Concrete in Conformance with Sec. 00490.11, with a minimum compressive strength of 4,000 psi.</b>			
	1,321	SF	\$	\$

**Note: Bid items 4 and 5: quantities have changed; bid item 6 and 11: added to bid schedule; And Bid item 21 has been revised.**

**3. CLARIFICATIONS...**

**Revised Bid Schedule is FOUR pages.**

- Provide High Early Strength Concrete in Conformance with Sec. 00490.11, with a minimum compressive strength of 4,000 psi.
- Remove Tree on page 2 of 8.
- On-Site Traffic Control Supervisor to oversee all Traffic Control Operations
- Add additional Illuminated Traffic Control Message Boards.
- Change to Special Provisions Section 00225.02 General Requirements: All Lanes may be closed for the construction and curing of a single raised concrete pedestrian crossing. Minimize the closure period by the proper supplying and placing of High Early Strength concrete to expedite the resumption of traffic. Traffic may resume when compressive strength tests of at least two test cylinder exceeds 3,000 psi. Submit to the engineer, and obtain approval of, a traffic control and detour plan for the closure prior to commencing the work.

**ATTACHED ARE THE FOLLOWING:**

- **REVISED PAGES OF THE BID SCHEDULE (4 PAGES)**
- PLEASE NOTE THAT BID ITEMS HAVE BEEN **RE-NUMBERED**

**PLEASE USE THESE REPLACEMENT PAGES WHEN SUBMITTING YOUR BID.**

All Bidders shall acknowledge receipt and acceptance of this Addendum No. 1 by signing in the space provided and submitting the signed Addendum with the bid. Bids submitted without this Addendum will be considered irregular and may not be accepted.

RECEIPT OF THIS ADDENDUM IS ACKNOWLEDGED AND CONDITIONS ARE HEREBY

AGREED TO THIS \_\_\_\_\_ DAY OF \_\_\_\_\_ 2022.

\_\_\_\_\_  
Bidder's Name (Company)

BY: \_\_\_\_\_  
(Signature)

**END OF ADDENDUM NO. 1**

## BID SCHEDULE

### RAMSEY AND GRANDVIEW PEDESTRIAN SAFETY ENHANCEMENT TR6359

PART 00200 – TEMPORARY FEATURES AND APPURTENANCES				
Item	Quantity	Unit	Unit Price (Fig.)	Extended Amount
1	<b>Mobilization</b> , move in of equipment and materials per APWA/ODOT Sec. 00210, installed, complete.			
	1	LS	\$	\$
2	<b>Work Zone Traffic Control, includes TCD, TCM and TCP</b> per approved plans, M.U.T.C.D., and APWA/ODOT Sec. 00225 and 00225.90 (b), complete.			
	1	LS	\$	\$
3	<b>Erosion &amp; Sediment Control</b> , per approved plans and APWA/ODOT Sec. 00280.00 Inlet Protection, Dust Control, Sediment Fence, Biofilter Bags, installed complete.			
	1	LS	\$	\$
4	<b>Flagging Hours</b> , APWA/ODOT Sec. 00225.97 (a)			
	720	HRS	\$ 52.00	\$
5	<b>Illuminated Traffic Safety Message Board.</b>			
	4	EA	\$	\$
6	<b>Traffic Control Supervisor, TCS will oversee ALL traffic control operations on a daily basis and will be the direct contact for discussion and implementation of any traffic control issues and/or concerns for the duration of the project, per approved plans and APWA/ODOT Sec. 00225.</b>			
	1	LS	\$	\$
7	<b>Construction Staking</b> , lay out and set construction stakes and marks to establish the lines, grades, and slopes necessary for project completion, per Special Provisions Sec. 00150.15 (c).			
	1	LS	\$	\$
PART 00300 – ROADWORK				
8	<b>Removal of Structures and Obstructions</b> , includes removal and proper disposal of existing pipe, AC, curb & gutter and sidewalk and saw cutting or other methods of cutting pavement, per approved plans and APWA/ODOT Sec. 00310.and 00291.20(c), (Hazardous Waste), complete.			
	1	LS	\$	\$
9	<b>General Earthwork (Excavation)</b> , per approved plans and APWA/ODOT Section 0000330.			
	1	LS	\$	\$

<b>10</b>	<b>Subgrade Geotextile</b> , per approved plans and APWA/ODOT Sec. 00350. Installed, complete.			
	476	SY	\$	\$
<b>11</b>	<b>Clearing and Grubbing, per approved plans and APWA/ODOT Section 0000320, including all vegetation and trees marked for removal and stump grinding and/or removal when necessary.</b>			
	1	LS	\$	\$
<b>PART 00400 – DRAINAGE AND SEWERS</b>				
<b>12</b>	<b>Install 12” Storm Drain Pipe, HDPE</b> , per approved plans, per GP300 and APWA/ODOT Sec. 00445. Includes connection to storm drain system, trench excavation, bedding and compacted backfill per APWA/ODOT Sec.00405, installed complete.			
	71	LF	\$	\$
<b>13</b>	<b>Concrete Inlet, Type “B”</b> , per GP371, approved plans and APWA/ODOT Sec. 00470. Includes excavation, backfill and all pipe connections. Installed complete.			
	5	EA	\$	\$
<b>14</b>	<b>48” Eccentric Storm Drain Manhole</b> , per approved plans, GP338 and APWA /ODOT Sec. 00470. Includes manhole, excavation, bedding and compacted backfill per APWA/ODOT Sec. 00405, adjustment to finish grade, concrete collars and pipe connections, installed, complete..			
	2	EA	\$	\$
<b>15</b>	<b>New Manhole Top on Existing Modified Curb Inlet</b> , per approved plans, GP338 and APWA /ODOT Sec. 00470. Includes manhole cone, excavation, bedding and compacted backfill per APWA/ODOT Sec. 00405, adjustment to finish grade, installed, complete.			
	1	EA	\$	\$
<b>PART 00600 – BASES</b>				
<b>16</b>	<b>Aggregate Base Course</b> , Varying thickness of ¾”-0 aggregate, compacted in place, per approved plans and APWA/ODOT Section 00640, 00641 and 02630. Installed complete for roadway construction.			
	190	TN	\$	\$
<b>PART 00700 – WEARING SURFACES</b>				
<b>17</b>	<b>Asphalt Pavement, ½” dense</b> , Level 2 mix, 4” compacted thickness, per APWA/ODOT Section 00744. Includes any minor valve or manhole adjustments. Installed complete.			
	62	TN	\$	\$
<b>18</b>	<b>Concrete Curb &amp; Gutter, Type “A” (Match Existing)</b> , per approved plans, GP700 and APWA/ODOT Sec. 00759, includes excavation, curb openings per detail, installed complete.			
	160	LF	\$	\$

<b>19</b>	<b>Concrete Sidewalk (Match Existing)</b> , per approved plans, GP720 and APWA/ODOT Sec. 00759, includes excavation, base rock, concrete flatwork, installed complete.			
	552	SF	\$	\$
<b>20</b>	<b>Concrete Sidewalk Ramp with Truncated Domes (Yellow)</b> , per approved plans, GP756 and APWA/ODOT Section 00759. Includes sawcutting, removal of curb and gutter, excavation, base rock, concrete flatwork, truncated domes, curb and gutter, installed complete.			
	1,504	SF	\$	\$
<b>21</b>	<b>Concrete Raised Pedestrian Crossing</b> , per approved plans, APWA/ODOT Section 00759. Includes sawcutting, pavement removal, excavation, base rock, concrete flatwork, installed complete. <b>Provide High Early Strength Concrete in Conformance with Sec. 00490.11, with a minimum compressive strength of 4,000 psi.</b>			
	1,321	SF	\$	\$
<b>PART 00800 – PERMANENT TRAFFIC SAFETY AND GUIDANCE SYSTEMS</b>				
<b>22</b>	<b>Pavement Bar Removal</b> , per approved plans, and APWA/ODOT Sec. 00851. Installed, complete.			
	274	SF	\$	\$
<b>23</b>	<b>8” White Striping (Durable)</b> , Thermoplastic, sprayed, surface, non-profiled. Per TM500 (W-2), approved plans, and APWA/ODOT Sec. 00865. Installed, complete.			
	2,271	LF	\$	\$
<b>24</b>	<b>Narrow Yellow Striping (Durable)</b> , Thermoplastic, sprayed, surface, non-profiled. Per TM500 (ND/R-40), approved plans, and APWA/ODOT Sec. 00865. Installed, complete.			
	120	LF	\$	\$
<b>25</b>	<b>Pavement Legend, Type ‘B-HS’: Bicycle Lane Symbols</b> , Fused thermoplastic film high skid material per approved plans and APWA/ODOT Sec. 00867. Installed, complete.			
	8	EA	\$	\$
<b>26</b>	<b>Pavement Bar, Type ‘B-HS’</b> , Fused thermoplastic film high skid material per approved plans and APWA/ODOT Sec. 00867. Installed, complete.			
	362	SF	\$	\$
<b>27</b>	<b>Pavement Bar, Type ‘B-HS’: Bike Greenfield</b> , Fused thermoplastic film high skid material per approved plans and APWA/ODOT Sec. 00867. Installed, complete.			
	2,006	SF	\$	\$
<b>PART 01100 – WATER SUPPLY SYSTEMS</b>				
<b>28</b>	<b>Relocate Air Relief Valve</b> , per approved plans, GP270 and APWA/ODOT Sec. 01140. Includes excavation, backfill, connections and all appurtenances and parts necessary. Installed, complete.			
	1	EA	\$	\$

<b>29</b>	<b>Relocate Existing Water Meter</b> , per approved plans, GP274 and APWA/ODOT Sec. 00405, installed, complete.and parts necessary. Installed, complete.		
	1	EA	\$
<b>PART 00200 – TEMPORARY FEATURES AND APPURTENANCES</b>			<b>\$</b>
<b>PART 00300 – ROADWORK</b>			<b>\$</b>
<b>PART 00400 – DRAINAGE AND SEWERS</b>			<b>\$</b>
<b>PART 00600 – BASES</b>			<b>\$</b>
<b>PART 00700 – WEARING SURFACES</b>			<b>\$</b>
<b>PART 08000 – PERMANENT TRAFFIC SAFETY AND GUIDANCE SYSTEMS</b>			<b>\$</b>
<b>PART 01100 – WATER SUPPLY SYSTEMS</b>			
<b>SUM OF EXTENDED TOTALS</b>			
			<b>\$</b>
<b>CONTRACTOR SIGNATURE:</b>			
<b>DATE:</b>			