



Oregon

Theodore R. Kulongoski, Governor

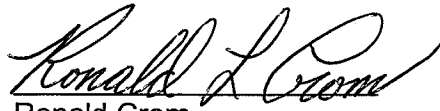
Department of Transportation
Technical Services
Roadway Engineering Section
355 Capitol Street NE, Room 222
Salem, OR 97301-3871
Telephone 503-986-3714
FAX 503-986-3749

DATE: January 28, 2010

Addenda No. 3

TO: PLAN HOLDERS

PREPARED BY:


Ronald Crom
Senior Specification Writer
David Evans and Associates, Inc.

APPROVED BY:


Ken Stoneman P.E.
Ken Stoneman
David Evans and Associates, Inc.

SUBJECT: 38th Street (Franklin Avenue) Bridge (Astoria) Section
Franklin Avenue
Clatsop County
Grading, Drainage, Structure, Paving, Illumination and
Roadside Development Project
(Bids to be opened and read February 4, 2010)

The following changes are made to the Project Bid Booklet:

1. COVER PAGE - The date on the Bid Booklet cover page is replaced with February 4, 2010.
2. DESCRIPTION OF WORK page - The first paragraph under TIME AND PLACE OF RECEIVING BIDS is replaced with the following:

Bids for the work described above will be opened and read at the Oregon Department of Transportation, 455 Airport Road SE, Building E, Salem, Oregon, at 9:00 a.m. on the 4th day of February, 2010.

3. The following changes are made to the Project Bid Items:

Deleted items:

<u>Number</u>	<u>Item</u>
0800	Luminaires, Lamps, and Ballasts

d. Added items:

<u>Number</u>	<u>Item</u>	<u>Unit</u>	<u>Quantity</u>
0880	ILLUMINATION SYSTEMS	LS	ALL

Make a copy of and use the new attached Bid Sheets. A Bid **not** including these new Bid Sheets **will be rejected as non-responsive**.

The following changes are made to the Project Special Provisions:

1. COVER PAGE - The date on the Special Provisions cover page is replaced with February 4, 2010.
2. DESCRIPTION OF WORK page - The paragraph under TIME AND PLACE OF RECEIVING BIDS is replaced with the following:

Bids for the work described above will be opened and read at the Oregon Department of Transportation, 455 Airport Road SE, Bldg. E, Salem, Oregon 97301-5348, at 9:00 a.m. on the 4th day of February, 2010.

3. Subsection 00120.05 Request for Solicitation Documents – This subsection is replaced with the following subsection:

00120.05 Request for Solicitation Documents - Add the following to the end of this subsection:

The Plans, which are applicable to the Work to be performed under the Contract, bear title and date as follows:

"Grading, Drainage, Structures, Paving,
Illumination and Roadside Development
38th Street (Franklin Avenue) Bridge
(Astoria) Sec.
Franklin Avenue
Clatsop County
February 2010"

4. Subsection 00510.00 Scope - This subsection is added above subsection 00510.80(b-1):

00510.00 Scope – Add the following paragraph to the end of this subsection.

Vibratory and/or impact methods for installation of components will not be allowed on this project."

5. Subsection 00512.00 Scope - This subsection is added above subsection 00512.13:

00512.00 Scope – Add the following paragraph to the end of this subsection.

Vibratory and/or impact methods for installation of components will not be allowed on this project.”

6. Subsection 00970.90 Payment - This subsection is added after subsection 00970.80:

00970.90 Payment – Add the following pay item:

(h) Illumination System.....Lump Sum

Add the following after the paragraph that begins “Item (g) includes...”:

Item (h) includes payment for pole foundation, anchor bolts, conduit, and installation of conduit, junction box and foundation, connection to power as directed by Pacific Power.

The following changes are made to the Project Plans:

1. Plan sheet 1 is replaced with revised plan sheet 1.

These changes will be included in the Contract for this Project. It is understood that your Bid will be submitted accordingly.

Make copies of the new Bid Sheets to replace the Special Provisions Bid Schedule Sheets.

Attachments: New Bid Sheets
Revised Plan Sheet

BID SCHEDULE

CONTRACT ID: 14183

PROJECT: 38TH STREET (FRANKLIN AVENUE)
BRIDGE (ASTORIA)

PROJECT KEY: 14237

ADDENDUM NUMBER: 3

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE (IN FIGURES)	BID AMOUNT (IN FIGURES)
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SECTION 0001 TEMPORARY FEATURES AND APPURTENANCES

0010	0210-0100000A MOBILIZATION	LS	ALL	
0020	0225-0100000A TEMPORARY PROTECTION AND DIRECTION OF TRAFFIC	LS	ALL	
0030	0225-0102000J TEMPORARY SIGNS	SQFT	175.00	
0040	0225-0104000E TEMPORARY BARRICADES, TYPE II	EACH	6.00	
0050	0225-0105000E TEMPORARY BARRICADES, TYPE III	EACH	4.00	
0060	0225-0126000F TEMPORARY CONCRETE BARRIER, REFLECTORIZED	FOOT	488.00	
0070	0225-0132000F MOVING TEMPORARY CONCRETE BARRIER	FOOT	763.00	
0080	0225-0133000E TEMPORARY IMPACT ATTENUATOR	EACH	2.00	
0090	0225-0134000E TEMPORARY IMPACT ATTENUATOR, NARROW SITE SYSTEM	EACH	2.00	
0100	0225-0136000E MOVING TEMPORARY IMPACT ATTENUATORS	EACH	4.00	
0110	0225-0137000E MOVING TEMPORARY IMPACT ATTENUATORS, NARROW SITE SYSTEM	EACH	2.00	

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ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE (IN FIGURES)	BID AMOUNT (IN FIGURES)
0120	0225-0141200E REPAIR TEMPORARY IMPACT ATTENUATOR	EACH 1.00		
0130	0225-0141300E REPAIR TEMPORARY IMPACT ATTENUATOR, NARROW SITE SYSTEM	EACH 1.00		
0140	0225-0158000A TEMPORARY TRAFFIC SIGNAL	LS ALL		
0150	0225-0168000T FLAGGERS	HOUR 320.00		
0160	0225-0169000E TRAFFIC CONTROL SUPERVISOR	EACH 50.00		
0170	0280-0100000A EROSION CONTROL	LS ALL		
0180	0280-0101000J PLASTIC SHEETING	SQYD 100.00		
0190	0280-0110000E CONSTRUCTION ENTRANCE	EACH 1.00		
0200	0280-0114000E INLET PROTECTION	EACH 4.00		
0210	0280-9Z90000E BIOFILTER BAGS	EACH 10.00		
0220	0280-9Z90000E STRAW BALES	EACH 2.00		
0230	0280-9Z90000F COMPOST BERM	FOOT 470.00		
0240	0280-9Z90000F COMPOST SOCK	FOOT 116.00		

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ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE (IN FIGURES)	BID AMOUNT (IN FIGURES)
0250	0280-9Z90000F TEMPORARY TYPE ORANGE PLASTIC MESH FENCE	700.00 FOOT		
0260	0280-9Z90000J COMPOST BLANKET	1,060.00 SQYD		
0270	0290-0100000A POLLUTION CONTROL PLAN	ALL LS		

SECTION 0002 ROADWORK

0280	0305-0100000A CONSTRUCTION SURVEY WORK	ALL LS		
0290	0310-0106000A REMOVAL OF STRUCTURES AND OBSTRUCTIONS	ALL LS		
0300	0330-0105000K GENERAL EXCAVATION	200.00 CUYD		
0310	0331-0106000J 12 INCH SUBGRADE STABILIZATION	50.00 SQYD		
0320	0350-0105000J SUBGRADE GEOTEXTILE	225.00 SQYD		

SECTION 0003 DRAINAGE AND SEWERS

0330	0445-052004AF 4 INCH PVC PIPE, 5 FT DEPTH	250.00 FOOT		
0340	0490-0100000E ADJUSTING BOXES	6.00 EACH		
0350	0490-0105000E ADJUSTING INLETS	4.00 EACH		

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ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE (IN FIGURES)	BID AMOUNT (IN FIGURES)
0360	0490-0120000E MINOR ADJUSTMENT OF MANHOLES	2.00 EACH		

SECTION 0004 BRIDGES

0370	0501-0100000A BRIDGE REMOVAL WORK	ALL LS		
0380	0510-0100000A SHORING, CRIBBING AND COFFERDAMS	ALL LS		
0390	0510-0101000A STRUCTURE EXCAVATION	ALL LS		
0400	0510-0106000A GRANULAR WALL BACKFILL	ALL LS		
0410	0512-0100000A FURNISH DRILLING EQUIPMENT	ALL LS		
0420	0512-0101000A DRILLED SHAFT CONCRETE	ALL LS		
0430	0512-0103000A DRILLED SHAFT REINFORCEMENT	ALL LS		
0440	0512-0104000E CSL EQUIPMENT MOBILIZATION	2.00 EACH		
0450	0512-0105000F CSL TEST ACCESS TUBES	3,350.00 FOOT		
0460	0512-0106000E CSL TESTS	6.00 EACH		
0470	0512-0110000F DRILLED SHAFT EXCAVATION, 54 INCH DIAMETER	320.00 FOOT		

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0480	0512-0114000F DRILLED SHAFT EXCAVATION, 96 INCH DIAMETER	450.00 FOOT		
0490	0512-0115000F PERMANENT SHAFT CASINGS, 4 FT DIA.	100.00 FOOT		
0500	0512-0115000F PERMANENT SHAFT CASINGS, 5 FT DIA.	453.00 FOOT		
0510	0512-9Z90000A BENTONITE GROUT	ALL LS		
0520	0530-0100000A REINFORCEMENT	ALL LS		
0530	0540-0301000A GENERAL STRUCTURAL CONCRETE, CLASS 3300	ALL LS		
0540	0540-0301000A GENERAL STRUCTURAL CONCRETE, CLASS 3300, SIDEWALK ONLY	ALL LS		
0550	0545-0100000J REINFORCED CONCRETE BRIDGE END PANELS	181.00 SQYD		
0560	0550-0121000F DECK BT 60 PRECAST PRESTRESSED GIRDERS	1,088.00 FOOT		
0570	0582-0100000E BEARING DEVICES, BENTS 1 & 3	12.00 EACH		
0580	0583-0103000F 1-1/4 INCH ELECTRICAL CONDUIT	1,038.00 FOOT		
0590	0583-0109000F 4 INCH ELECTRICAL CONDUIT	3,114.00 FOOT		
0600	0585-0100000A ASPHALTIC PLUG JOINT SEALS	ALL LS		

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ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE (IN FIGURES)	BID AMOUNT (IN FIGURES)
0610	0587-0130000A ORNAMENTAL RAIL	LS ALL		
0620	0591-0100000J WARRANTED WATERPROOFING MEMBRANE	SQFT	4,344.00	
0630	0596-0105000J RETAINING WALL, GRAVITY	SQFT	40.00	
0640	0596-0105000J RETAINING WALL, SE SOLDIER PILE NO. 2	SQFT	126.00	
0650	0596-0105000J RETAINING WALL, SW SOLDIER PILE NO. 1	SQFT	198.00	
0660	0596-0107000J SIDEWALK COPING	SQFT	604.00	
0670	0596-9Z90000K GEOFOAM	CUYD	327.00	

SECTION 0005 BASES

0680	0620-0120000J COLD PLANE PAVEMENT REMOVAL, 2 INCHES DEEP	SQYD	390.00	
0690	0640-0100000M AGGREGATE BASE	TON	255.00	

SECTION 0006 WEARING SURFACES

0700	0744-0202000M LEVEL 2, 1/2 INCH DENSE MHMAC MIXTURE	TON	190.00	
0710	0744-0241000M LEVEL 2, 1/2 INCH DENSE MHMAC MIXTURE IN TEMPORARY	TON	26.00	

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ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE (IN FIGURES)	BID AMOUNT (IN FIGURES)
0720	0759-0106000F CONCRETE CURBS, LOW PROFILE MOUNTABLE CURB	15.00 FOOT		
0730	0759-0126000J CONCRETE DRIVEWAYS	472.00 SQFT		
0740	0759-0134000J MONOLITHIC CURB AND SIDEWALKS	1,956.00 SQFT		
0750	0759-0161000F METAL HANDRAIL, 2 RAILS	70.00 FOOT		
0760	0759-9Z90000A CONCRETE STAIRS	ALL LS		

SECTION 0007 PERMANENT TRAFFIC CONTROL AND ILLUMINATION SYSTEMS

0770	0905-0100000A REMOVE EXISTING SIGNS	ALL LS		
0780	0930-0116000A PIPE SIGN SUPPORTS	ALL LS		
0790	0940-0127000J TYPE "W4" SIGNS IN PLACE	6.00 SQFT		
0800	0000-0100000A DELETED BID ITEM	ALL LS	0.00	0.00

SECTION 0008 RIGHT-OF-WAY DEVELOPMENT AND CONTROL

0810	1030-0109000R PERMANENT SEEDING, MIX NO. 1	0.30 ACRE		
0820	1040-0156000E SHRUBS, NO. 5 CONTAINER	52.00 EACH		

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ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE (IN FIGURES)	BID AMOUNT (IN FIGURES)
0830	1040-0171000E GROUNDCOVERS, NO. 1 CONTAINER	EACH 44.00		
0840	1040-0190000K BARK MULCH	CUYD 15.00		
0850	1070-0100000E SINGLE MAILBOX SUPPORTS	EACH 1.00		

SECTION 0009 WATER SUPPLY SYSTEMS

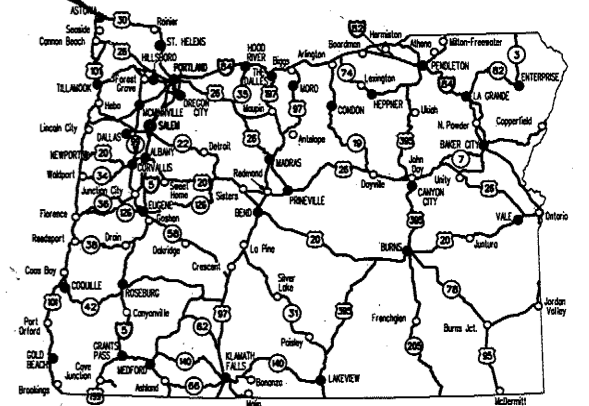
0860	1140-0100000F 1 INCH POTABLE WATER PIPE, FITTINGS AND COUPLINGS	FOOT 260.00		
0870	0000-0100000A DELETED BID ITEM	LS ALL	0.00	0.00

SECTION 0010 ADDED BID ITEMS

0880	0970-9Z90000A ILLUMINATION SYSTEM	LS ALL		
	TOTAL BID			

INDEX OF SHEETS	
SHEET NO.	DESCRIPTION
1	Title Sheet
1A	Index Of Sheets Cont'd. & Std. Drg. Nos.

STATE OF OREGON
 DEPARTMENT OF TRANSPORTATION
 PLANS FOR PROPOSED PROJECT
 GRADING, DRAINAGE, STRUCTURES, PAVING,
 ILLUMINATION AND ROADSIDE DEVELOPMENT



Overall Length Of Project - 0.08 Miles

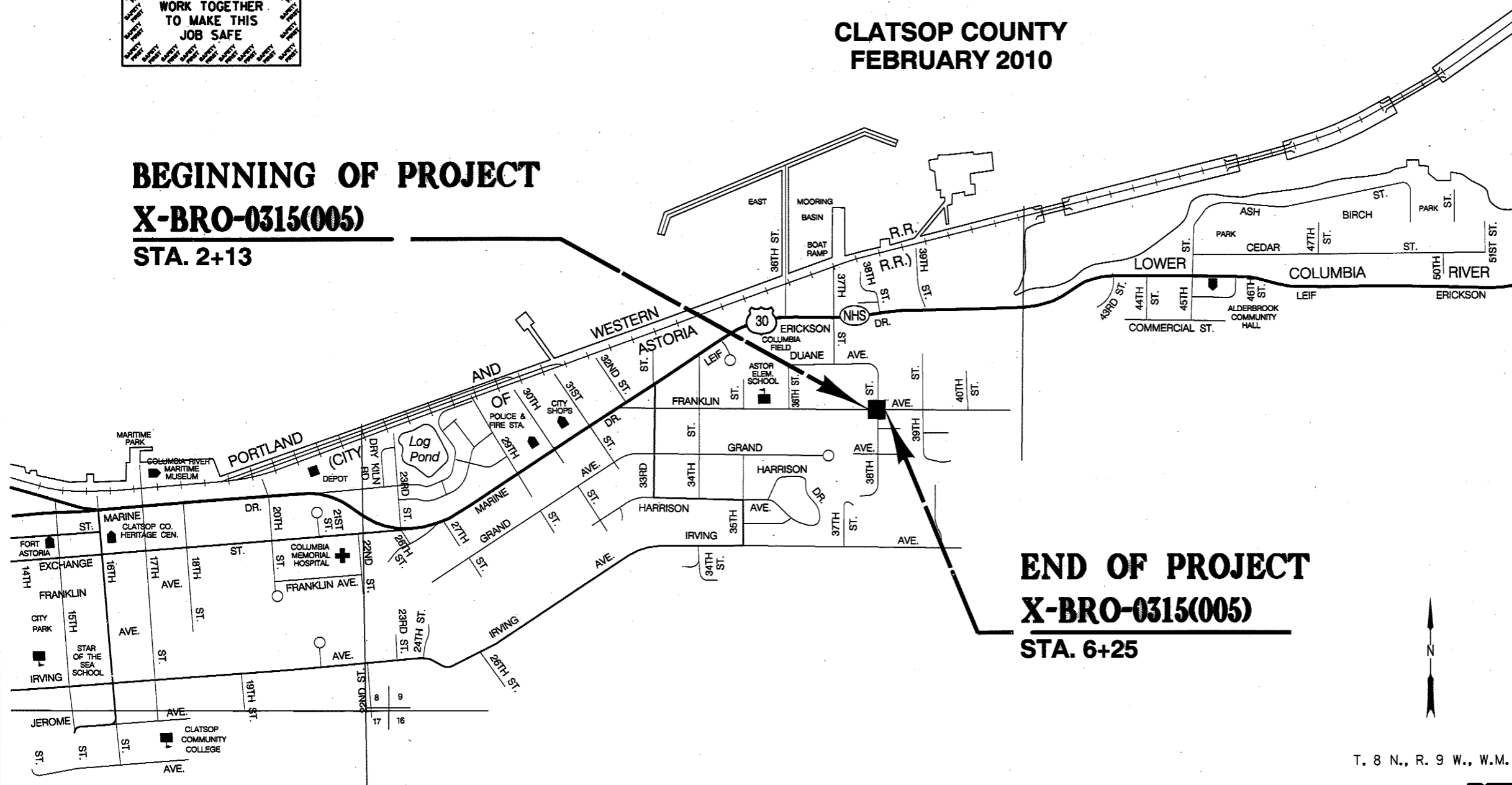
ATTENTION:
 Oregon Law Requires You To Follow Rules Adopted By The Oregon Utility Notification Center. Those Rules Are Set Forth In OAR 952-001-0010 Through OAR 952-001-0090. You May Obtain Copies Of The Rules By Calling The Center. (Notes The Telephone Number For The Oregon Utility Center Is (503) 232-1987.)

LET'S ALL
 WORK TOGETHER
 TO MAKE THIS
 JOB SAFE

**38TH STREET (FRANKLIN AVENUE) BRIDGE
 (ASTORIA) SEC.
 FRANKLIN AVENUE**

**CLATSOP COUNTY
 FEBRUARY 2010**

**BEGINNING OF PROJECT
 X-BRO-0315(005)
 STA. 2+13**



**END OF PROJECT
 X-BRO-0315(005)
 STA. 6+25**

T. 8 N., R. 9 W., W.M.

OREGON TRANSPORTATION COMMISSION

- | | |
|--------------------|----------------------------|
| Gail Achterman | CHAIR |
| Michael Nelson | VICE-CHAIR |
| Janice Wilson | COMMISSIONER |
| Alan Brown | COMMISSIONER |
| David Lohman | COMMISSIONER |
| Matthew L. Garrett | DIRECTOR OF TRANSPORTATION |

These plans were developed using AASHTO design standards. Exceptions to these standards, if any, have been submitted and approved by the ODOT Chief Engineer or their delegated authority.

Approving Authority: *[Signature]* 1/28/10
 Signature & date

JEFF PARKER, P.E.
 Print name and title

[Signature]
 Concurrence by ODOT Chief Engineer

**38TH STREET (FRANKLIN AVENUE) BRIDGE
 (ASTORIA) SEC.
 FRANKLIN AVENUE
 CLATSOP COUNTY**

FEDERAL HIGHWAY ADMINISTRATION	PROJECT NUMBER	SHEET NO.
OREGON DIVISION	X-BRO-0315(005)	1