



Oregon

Tina Kotek, Governor

Department of Transportation
Statewide Project Delivery Branch
Project Development Section
Project Controls Office
555 13th St NE
Salem, OR 97301

DATE: October 14, 2026

Addendum No. 08

TO: PLAN HOLDERS

PREPARED BY: Digitally Signed 2026.10.14 13:10:54-07'00'
Jared Trowbridge, DOWL

APPROVED BY: Steven Schultz Digitally signed by Steven Schultz Date: 2026.10.15 14:26:25 -07'00' P.E.
Steven Schultz

FINAL ELECTRONIC DOCUMENT AVAILABLE UPON REQUEST

SUBJECT: OR22: Center St Bridge (Phase 1) Project
Willamina-Salem Highway
Marion & Polk Counties
Grading, Drainage, Structures, Paving, Signing, Illumination, And Roadside
Development
(Bids Closing October 27, 2026)

The following change is made to the Project Bid Booklet:

The following change is made to the Project Bid Items:

Quantity changes:

<u>Number</u>	<u>Item</u>	<u>Quantity</u>	
		<u>Original</u>	<u>New</u>
3210	Root Barrier	1,200	2,400

Make a copy of and use the new attached Bid Schedule if submitting a paper Bid. If submitting an electronic Bid through BidExpress®, delete all prior downloaded bid files and use the Zip file available on BidExpress® by selecting "All Bid Files and Amendments" that includes the new updates in the attached Bid Schedule. A Bid **not** including this new Bid Schedule **will be rejected as non-responsive**.

Make copies of the new attached Bid Schedule to replace the Bid Schedule in the Project Special Provisions.

The following changes are made to the Project Plans:

Plan sheets FA04, FA05, FA06, FA07, FA10, and FA11 are replaced with revised plan sheets FA04, FA05, FA06, FA07, FA10, and FA11 .

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

jt:SS

Attachments:
New Bid Schedule
Revised Plan Sheets

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)

SECTION: 0001 TEMPORARY FEATURES AND APPURTENANCES

0010	0205-0104000E JOB OFFICE TRAILER	1.00 EACH		
0020	0210-0100000A MOBILIZATION	ALL LUMP SUM		
0030	0221-0100000A TEMPORARY PROTECTION AND DIRECTION OF TRAFFIC	ALL LUMP SUM		
0040	0222-0102000J TEMPORARY SIGNS	2,750.00 SQFT		
0050	0222-0162000E SEQUENTIAL ARROW SIGNS	6.00 EACH		
0060	0222-0164000E PORTABLE CHANGEABLE MESSAGE SIGNS	28.00 EACH		
0070	0223-0168000T FLAGGERS	8,480.00 HOUR		
0080	0223-0168100E FLAGGER STATION LIGHTING	8.00 EACH		
0090	0223-0169000E TRAFFIC CONTROL SUPERVISOR	728.00 EACH		
0100	0224-0104000E TEMPORARY BARRICADES, TYPE II	38.00 EACH		
0110	0224-0105000E TEMPORARY BARRICADES, TYPE III	32.00 EACH		
0120	0224-0145000E TEMPORARY PLASTIC DRUMS	740.00 EACH		
0130	0225-0148000E TEMPORARY REFLECTIVE PAVEMENT MARKERS	6,500.00 EACH		

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			(IN FIGURES)	(IN FIGURES)
0140	0225-0150000F TEMPORARY REMOVABLE TAPE	80.00 FOOT		
0150	0225-0153000F TEMPORARY STRIPING	6,850.00 FOOT		
0160	0225-0153100E TEMPORARY PAVEMENT LEGENDS	6.00 EACH		
0170	0225-0153200J TEMPORARY PAVEMENT BARS	40.00 SQFT		
0180	0225-0154000F STRIPE REMOVAL	13,275.00 FOOT		
0190	0225-0155100J LEGEND REMOVAL	80.00 SQFT		
0200	0226-0126100F TEMPORARY BARRIER	1,176.00 FOOT		
0210	0226-0134000E TEMPORARY IMPACT ATTENUATOR, NARROW SITE SYSTEM	4.00 EACH		
0220	0226-0137000E MOVING TEMPORARY IMPACT ATTENUATORS, NARROW SITE SYSTEM	6.00 EACH		
0230	0226-0138000E TEMPORARY IMPACT ATTENUATOR, TRUCK MOUNTED	4.00 EACH		
0240	0226-0141100E REFLECTIVE BARRIER PANELS	560.00 EACH		
0250	0226-0141300E REPAIR TEMPORARY IMPACT ATTENUATOR, NARROW SITE SYSTEM	4.00 EACH		
0260	0226-0141400E REPAIR TEMPORARY IMPACT ATTENUATOR, TRUCK MOUNTED	8.00 EACH		
0270	0226-0147000F MINIMUM DEFLECTION BRIDGE TEMPORARY BARRIER	1,230.00 FOOT		

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			(IN FIGURES)	(IN FIGURES)
0280	0227-0157000A TEMPORARY ILLUMINATION	ALL LUMP SUM		
0290	0228-0141600F PEDESTRIAN CHANNELIZING DEVICES	450.00 FOOT		
0300	0230-0200000A CONSTRUCT AND REMOVE TEMPORARY ROADBED AND SURFACING	ALL LUMP SUM		
0310	0231-0100000A CONSTRUCT AND REMOVE TEMPORARY ACCESS ROAD	ALL LUMP SUM		
0320	0240-0100000A TEMPORARY DRAINAGE FACILITIES, BENT 15	ALL LUMP SUM		
0330	0240-0100000A TEMPORARY DRAINAGE FACILITIES, BENT 26	ALL LUMP SUM		
0340	0240-0100000A TEMPORARY DRAINAGE FACILITIES, BENTS 20 AND 21	ALL LUMP SUM		
0350	0240-0100000A TEMPORARY DRAINAGE FACILITIES, BENTS 24 AND 25	ALL LUMP SUM		
0360	0240-0100000A TEMPORARY DRAINAGE FACILITIES, BENTS 27 AND 28	ALL LUMP SUM		
0370	0240-0100000A TEMPORARY DRAINAGE FACILITIES, WATERLINE	ALL LUMP SUM		
0380	0245-0100000A TEMPORARY WATER MANAGEMENT FACILITY AT STATION "CE" 41+80	ALL LUMP SUM		
0390	0252-0104000A TEMPORARY WORK BRIDGES	ALL LUMP SUM		
0400	0270-0106000F TEMPORARY TYPE CL-8R SECURITY FENCE	6,680.00 FOOT		

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			(IN FIGURES)	(IN FIGURES)
0410	0280-0100000A EROSION CONTROL	ALL LUMP SUM		
0420	0280-0101000J PLASTIC SHEETING	100.00 SQYD		
0430	0280-0105030J MATTING, TYPE C	750.00 SQYD		
0440	0280-0105100J COMPOST EROSION BLANKET	14,520.00 SQYD		
0450	0280-0110010E CONSTRUCTION ENTRANCE, TYPE 1	4.00 EACH		
0460	0280-0110030E CONSTRUCTION ENTRANCE, TYPE 3	4.00 EACH		
0470	0280-0112500E CONCRETE WASHOUT FACILITY	5.00 EACH		
0480	0280-0113000F SEDIMENT FENCE	2,040.00 FOOT		
0490	0280-0114030E INLET PROTECTION, TYPE 3	31.00 EACH		
0500	0280-0114040E INLET PROTECTION, TYPE 4	5.00 EACH		
0510	0280-0114100E INLET PROTECTION, TYPE 10	8.00 EACH		
0520	0280-0114110E INLET PROTECTION, TYPE 11	2.00 EACH		
0530	0280-0115030F SEDIMENT BARRIER, TYPE 3	100.00 FOOT		
0540	0280-0115080F SEDIMENT BARRIER, TYPE 8	2,034.00 FOOT		
0550	0280-0119000E STRAW BALE	30.00 EACH		

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			(IN FIGURES)	(IN FIGURES)
0560	0290-0100000A POLLUTION CONTROL PLAN	ALL LUMP SUM		
0570	0290-0102000A WORK CONTAINMENT PLAN	ALL LUMP SUM		
0580	0290-0200000A TURBIDITY MONITORING	ALL LUMP SUM		
0590	0294-0100000A HEALTH AND SAFETY PLAN	ALL LUMP SUM		
0600	0294-0200010M CONTAMINATED SOIL DISPOSAL	20,182.00 TON		
0610	0294-0300000A CONTAMINATED GROUNDWATER MOBILIZATION	ALL LUMP SUM		
0620	0294-0400000P CONTAMINATED GROUNDWATER REMOVAL	15,000.00 GAL		
0630	0294-0600000A SEGREGATE AND STOCKPILE CONTAMINATED SOIL	ALL LUMP SUM		
0640	0294-0700000E SOIL SAMPLE COLLECTION AND ANALYTICAL TESTING	10.00 EACH		
0650	0295-0200000F REMOVE ASBESTOS MATERIAL, 10 INCH CAST IRON PIPE	20.00 FOOT		
0660	0295-0200000F REMOVE ASBESTOS MATERIAL, 12 INCH CAST IRON PIPE	20.00 FOOT		
0670	0295-0200000F REMOVE ASBESTOS MATERIAL, 24 INCH DUCTILE IRON PIPE	1,350.00 FOOT		
0680	0295-0500000A BULK ASBESTOS SAMPLING, ANALYTICAL TESTING, AND REPORTING	ALL LUMP SUM		
0690	1999-9Z90000A DROPPINGS REMOVAL	ALL LUMP SUM		

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			(IN FIGURES)	(IN FIGURES)
0700	1999-9Z90000A TEMPORARY RIVER TRAFFIC CONTROL	ALL LUMP SUM		
0710	1999-9Z90000A VIBRATION MONITORING AND CONTROL	ALL LUMP SUM		

SECTION: 0002 ROADWORK

0720	0305-0100000A CONSTRUCTION SURVEY WORK	ALL LUMP SUM		
0730	0310-0100000F REMOVAL OF PIPES	888.00 FOOT		
0740	0310-0104000E REMOVAL OF INLETS	12.00 EACH		
0750	0310-0105000E REMOVAL OF MANHOLES	8.00 EACH		
0760	0310-0106000A REMOVAL OF STRUCTURES AND OBSTRUCTIONS	ALL LUMP SUM		
0770	0310-0119110F ASPHALT PAVEMENT SAWCUTTING, LESS THAN 6 INCHES DEEP	987.00 FOOT		
0780	0310-0119120F ASPHALT PAVEMENT SAWCUTTING, 6 TO 14 INCHES DEEP	2,594.00 FOOT		
0790	0310-0119220F CONCRETE SAWCUTTING, 6 TO 14 INCHES DEEP	2,362.00 FOOT		
0800	0310-0200000F REMOVAL OF CONCRETE BARRIER	202.00 FOOT		
0810	0320-0100000A CLEARING AND GRUBBING	ALL LUMP SUM		

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			(IN FIGURES)	(IN FIGURES)
0820	0330-0105000K GENERAL EXCAVATION	4,300.00 CUYD		
0830	0331-0106000J 12 INCH SUBGRADE STABILIZATION	166.00 SQYD		
0840	0350-0105000J SUBGRADE GEOTEXTILE	5,281.00 SQYD		
0850	1999-9Z90000A TREE REMOVAL	ALL LUMP SUM		

SECTION: 0003 DRAINAGE AND SEWERS

0860	0415-0100000F MAINLINE VIDEO INSPECTION	1,469.00 FOOT		
0870	0445-035010AF 10 INCH STORM SEWER PIPE, 5 FT DEPTH	312.00 FOOT		
0880	0445-035012AF 12 INCH STORM SEWER PIPE, 5 FT DEPTH	795.00 FOOT		
0890	0445-035012BF 12 INCH STORM SEWER PIPE, 10 FT DEPTH	11.00 FOOT		
0900	0445-0735020E CONCRETE CLOSURE COLLARS	2.00 EACH		
0910	0470-0101000E CONCRETE STORM SEWER MANHOLES	3.00 EACH		
0920	0470-0102000E CONCRETE MANHOLES, FLOW CONTROL	1.00 EACH		
0930	0470-0103000E CONCRETE MANHOLES, WITH INLET	1.00 EACH		
0940	0470-0104000E CONCRETE MANHOLES, POLLUTION CONTROL	1.00 EACH		

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			(IN FIGURES)	(IN FIGURES)
0950	0470-0105000E CONCRETE MANHOLES, SHALLOW	2.00 EACH		
0960	0470-0105000E CONCRETE MANHOLES, SHALLOW LARGE	1.00 EACH		
0970	0470-0309000E CONCRETE INLETS, TYPE CG-3	1.00 EACH		
0980	0470-0312000E CONCRETE INLETS, TYPE D (MODIFIED)	1.00 EACH		
0990	0470-0315000E CONCRETE INLETS, TYPE G-2	6.00 EACH		
1000	0470-0316000E CONCRETE INLETS, TYPE G-2 (MODIFIED)	5.00 EACH		
1010	0480-0100000F DRAINAGE CURBS	243.00 FOOT		
1020	0490-0100000E ADJUSTING BOXES	6.00 EACH		
1030	0490-0104000E CONNECTION TO EXISTING STRUCTURES	4.00 EACH		
1040	0490-0105000E ADJUSTING INLETS	1.00 EACH		
1050	0490-0120000E MINOR ADJUSTMENT OF MANHOLES	4.00 EACH		
1060	0490-0123000E EXTRA FOR MANHOLES OVER EXISTING SEWERS	4.00 EACH		
SECTION: 0004 BRIDGE NO. 00123K				
1070	0253-0106000A TEMPORARY WORK ACCESS AND CONTAINMENT	ALL LUMP SUM		

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			(IN FIGURES)	(IN FIGURES)
1080	0255-0100000A BRIDGE JACKING AT BENT 15	ALL LUMP SUM		
1090	0255-0100000A BRIDGE JACKING AT BENT 19	ALL LUMP SUM		
1100	0255-0100000A BRIDGE JACKING AT BENT 21	ALL LUMP SUM		
1110	0255-0100000A BRIDGE JACKING AT BENT 22	ALL LUMP SUM		
1120	0255-0100000A BRIDGE JACKING AT BENT 23	ALL LUMP SUM		
1130	0255-0100000A BRIDGE JACKING AT BENT 24	ALL LUMP SUM		
1140	0255-0100000A BRIDGE JACKING AT BENT 26	ALL LUMP SUM		
1150	0255-0100000A BRIDGE JACKING AT BENT 27	ALL LUMP SUM		
1160	0255-0100000A BRIDGE JACKING AT BENT 28	ALL LUMP SUM		
1170	0501-0100000A BRIDGE REMOVAL WORK	ALL LUMP SUM		
1180	0503-0101000J BRIDGE DECK COLD PLANE PAVEMENT REMOVAL, 3 - 4 INCHES DEEP	4,546.00 SQYD		
1190	0504-0100000J CLASS 2 PREPARATION	24.00 SQYD		
1200	0504-0102000J BONDED MEMBRANE REMOVAL	244.00 SQYD		
1210	0505-0100000J CONCRETE DECK MICRO-MILLING, 0.25 INCH DEPTH	4,302.00 SQYD		
1220	0505-0101000J SELECTIVE HYDRODEMOLITION	4,302.00 SQYD		

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			(IN FIGURES)	(IN FIGURES)
1230	0510-0100000A SHORING, CRIBBING, AND COFFERDAMS	ALL LUMP SUM		
1240	0510-0101000A STRUCTURE EXCAVATION, BENTS 16 - 19	ALL LUMP SUM		
1250	0510-0101000A STRUCTURE EXCAVATION, BENTS 20 - 28	ALL LUMP SUM		
1260	0512-0100000A PROVIDE DRILLING EQUIPMENT	ALL LUMP SUM		
1270	0512-0101000A DRILLED SHAFT CONCRETE	ALL LUMP SUM		
1280	0512-0104000A DRILLED SHAFT REINFORCEMENT, GRADE 60	ALL LUMP SUM		
1290	0512-0104000A DRILLED SHAFT REINFORCEMENT, GRADE 80	ALL LUMP SUM		
1300	0512-0105000F CSL TEST ACCESS TUBES	2,155.00 FOOT		
1310	0512-0106000E CSL TESTS	2.00 EACH		
1320	0512-0114000F DRILLED SHAFT EXCAVATION, 106 INCH DIAMETER	239.40 FOOT		
1330	0512-0115500F PERMANENT STRUCTURAL CASING, 106 INCH DIAMETER	172.00 FOOT		
1340	0512-0115600F PERMANENT SHAFT CASING, 106 INCH DIAMETER	49.40 FOOT		
1350	0520-0100000A PROVIDE PILE DRIVING EQUIPMENT	ALL LUMP SUM		
1360	0520-0139000F FURNISH PP 24 X 0.750 STEEL PILES	6,258.00 FOOT		

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			(IN FIGURES)	(IN FIGURES)
1370	0520-0324000E DRIVE PP 24 X 0.750 STEEL PILES	84.00 EACH		
1380	0520-0329000E PILE LOAD TEST (DYNAMIC)	6.00 EACH		
1390	0520-0330000E REINFORCED PILE TIPS	84.00 EACH		
1400	0520-0435000E PP 24 X 0.750 STEEL PILE SPLICES	42.00 EACH		
1410	0530-0104000A REINFORCEMENT, GRADE 100	ALL LUMP SUM		
1420	0530-0104000A REINFORCEMENT, GRADE 60	ALL LUMP SUM		
1430	0530-0104000A REINFORCEMENT, GRADE 80	ALL LUMP SUM		
1440	0538-0100000F INJECT AND SEAL CRACKS	5,498.00 FOOT		
1450	0540-0102000A FOUNDATION CONCRETE, CLASS 4000	ALL LUMP SUM		
1460	0540-0102000A FOUNDATION CONCRETE, CLASS TMC 4000	ALL LUMP SUM		
1470	0540-0203100A DECK CONCRETE, CLASS HPC 4500	ALL LUMP SUM		
1480	0540-0302000A GENERAL STRUCTURAL CONCRETE, CLASS 4000	ALL LUMP SUM		
1490	0540-0302000A GENERAL STRUCTURAL CONCRETE, CLASS TMC 4000	ALL LUMP SUM		
1500	0540-0303000A GENERAL STRUCTURAL CONCRETE, CLASS 5000	ALL LUMP SUM		

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			(IN FIGURES)	(IN FIGURES)
1510	0540-0303000A GENERAL STRUCTURAL CONCRETE, CLASS TMC 5000	ALL LUMP SUM		
1520	0540-0401000J SURFACE TEXTURING	4,193.00 SQYD		
1530	0542-0100000A LOCATE CONCRETE REPAIR	ALL LUMP SUM		
1540	0542-0102001J CONCRETE REPAIR	2,142.80 SQFT		
1550	0555-0010100A POST-TENSIONING, BENT 15 CROSSBEAM	ALL LUMP SUM		
1560	0555-0010100A POST-TENSIONING, BENT 16 FOOTING	ALL LUMP SUM		
1570	0555-0010100A POST-TENSIONING, BENT 17 FOOTING	ALL LUMP SUM		
1580	0555-0010100A POST-TENSIONING, BENT 18 FOOTING	ALL LUMP SUM		
1590	0559-0300000K STRUCTURAL CONCRETE OVERLAY MATERIAL	444.00 CUYD		
1600	0559-0302000J CONSTRUCT STRUCTURAL CONCRETE OVERLAY	4,252.00 SQYD		
1610	0581-0110000E MODIFYING EXISTING BRIDGE DRAINS	19.00 EACH		
1620	0581-0110000E REMOVE AND REINSTALL STORM DRAIN PIPE EXPANSION JOINTS	2.00 EACH		
1630	0582-0010000E BEARING DEVICES, 12 INCH WIDE, 18 INCH LONG, 2.875 INCH THICK	5.00 EACH		
1640	0582-0010000E LEAD-RUBBER ISOLATION BEARINGS, BENT 22	3.00 EACH		

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			(IN FIGURES)	(IN FIGURES)
1650	0582-0010000E LEAD-RUBBER ISOLATION BEARINGS, BENT 23	3.00 EACH		
1660	0582-0010000E LEAD-RUBBER ISOLATION BEARINGS, SPAN 15 BENT 15	7.00 EACH		
1670	0582-0010000E LEAD-RUBBER ISOLATION BEARINGS, SPAN 18 BENT 19	7.00 EACH		
1680	0582-0010000E PTFE SLIDING BEARING ASSEMBLY, SPAN 14 BENT 15	7.00 EACH		
1690	0583-0202000F GRC CONDUIT SYSTEM, 2 INCH DIAMETER	37.70 FOOT		
1700	0584-0103000C ELASTOMERIC CONCRETE NOSING MATERIAL	5.00 CUFT		
1710	0584-0104000J CONSTRUCTING ELASTOMERIC CONCRETE NOSING	20.00 SQFT		
1720	0585-0206100A POURED JOINT SEAL	ALL LUMP SUM		
1730	0585-0215000A PRECOMPRESSED FOAM SILICONE JOINT SEAL	ALL LUMP SUM		
1740	0585-0215000A HOT APPLIED JOINT SEALANT REPLACEMENT	ALL LUMP SUM		
1750	0586-0500000A MODULAR BRIDGE JOINT SYSTEMS, 4 GLANDS	ALL LUMP SUM		
1760	0586-0500000A MODULAR BRIDGE JOINT SYSTEMS, 5 GLANDS	ALL LUMP SUM		
1770	0586-0500000A TEMPORARY MODULAR BRIDGE JOINT SYSTEMS, 4 GLANDS	ALL LUMP SUM		
1780	0586-0500000A TEMPORARY MODULAR BRIDGE JOINT SYSTEMS, 5 GLANDS	ALL LUMP SUM		

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			(IN FIGURES)	(IN FIGURES)
1790	0587-0120000A TYPE "G" CONCRETE RAIL	ALL LUMP SUM		
1800	0587-0127000A PEDESTRIAN RAIL	ALL LUMP SUM		
1810	0587-0140000F 10 FOOT TYPE "B" PROTECTIVE FENCE	38.00 FOOT		
1820	0587-0140000F 8 FOOT TYPE "C" PROTECTIVE FENCE	50.00 FOOT		
1830	0592-0101000J ROLLED WATERPROOF MEMBRANE	2,196.00 SQFT		
1840	1999-9Z90000A CROSS-FRAMES	ALL LUMP SUM		
1850	1999-9Z90000A FURNISH VERTICAL GROUND ANCHOR EQUIPMENT	ALL LUMP SUM		
1860	1999-9Z90000A GROUTED STRUCTURAL RODS, BENT 15	ALL LUMP SUM		
1870	1999-9Z90000A GROUTED STRUCTURAL RODS, BENT 19	ALL LUMP SUM		
1880	1999-9Z90000A ISOLATION BEARING COVER PLATES	ALL LUMP SUM		
1890	1999-9Z90000A MODIFY EXISTING BRIDGE DRAINAGE SYSTEMS	ALL LUMP SUM		
1900	1999-9Z90000A NSM STEEL REINFORCEMENT SYSTEM, #4 GRADE 80	ALL LUMP SUM		
1910	1999-9Z90000A NSM STEEL REINFORCEMENT SYSTEM, #5 GRADE 80	ALL LUMP SUM		
1920	1999-9Z90000A NSM STEEL REINFORCEMENT SYSTEM, #6 GRADE 80	ALL LUMP SUM		

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			(IN FIGURES)	(IN FIGURES)
1930	1999-9Z90000A SEISMIC LONGITUDINAL RESTRAINERS	ALL LUMP SUM		
1940	1999-9Z90000A TEMPORARY BIRD DETERRENT DEVICES	ALL LUMP SUM		
1950	1999-9Z90000A TEMPORARY CROSS-FRAMES	ALL LUMP SUM		
1960	1999-9Z90000A UNGROUTED STRUCTURAL RODS, BENT 16	ALL LUMP SUM		
1970	1999-9Z90000A UNGROUTED STRUCTURAL RODS, BENT 17	ALL LUMP SUM		
1980	1999-9Z90000A UNGROUTED STRUCTURAL RODS, BENT 18	ALL LUMP SUM		
1990	1999-9Z90000E THERMAL INTEGRITY PROFILE TESTS	2.00 EACH		
2000	1999-9Z90000E VERTICAL GROUND ANCHOR PROOF LOAD TEST	13.00 EACH		
2010	1999-9Z90000E VERTICAL GROUND ANCHOR VERIFICATION LOAD TEST	7.00 EACH		
2020	1999-9Z90000E VERTICAL GROUND ANCHORS, BENT 16	20.00 EACH		
2030	1999-9Z90000E VERTICAL GROUND ANCHORS, BENT 17	8.00 EACH		
2040	1999-9Z90000E VERTICAL GROUND ANCHORS, BENT 18	8.00 EACH		
2050	1999-9Z90000E VERTICAL GROUND ANCHORS, BENT 19	12.00 EACH		
2060	1999-9Z90000E VERTICAL GROUND ANCHORS, BENT 20	50.00 EACH		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
2070	1999-9Z90000E VERTICAL GROUND ANCHORS, BENT 21	30.00 EACH		
2080	1999-9Z90000E VERTICAL GROUND ANCHORS, BENT 24	28.00 EACH		
2090	1999-9Z90000E VERTICAL GROUND ANCHORS, BENT 25	14.00 EACH		
2100	1999-9Z90000E VERTICAL GROUND ANCHORS, BENT 28	8.00 EACH		
2110	1999-9Z90000F THERMAL INTEGRITY WIRES	2,155.00 FOOT		
2120	1999-9Z90000I SINGLE LAYER POLYMER CONCRETE OVERLAY	552.00 SQYD		

SECTION: 0005 BRIDGE NO. 22519

2130	0253-0106000A TEMPORARY WORK ACCESS AND CONTAINMENT	ALL LUMP SUM		
2140	0503-0101000J BRIDGE DECK COLD PLANE PAVEMENT REMOVAL, 3 - 4 INCHES DEEP	9.00 SQYD		
2150	0503-0103100J BRIDGE APPROACH SLAB COLD PLANE PAVEMENT REMOVAL, 3 - 4 INCHES DEEP	9.00 SQYD		
2160	0504-0100000J CLASS 2 PREPARATION	4.00 SQYD		
2170	0504-0102000J BONDED MEMBRANE REMOVAL	18.00 SQYD		
2180	0530-0104200A STAINLESS STEEL REINFORCEMENT, GRADE 60	ALL LUMP SUM		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
2190	0585-0200100A ASPHALTIC PLUG JOINT SEALS	ALL LUMP SUM		
2200	0585-0201100K ASPHALTIC PLUG JOINT SEAL MATERIAL	1.00 CUYD		
2210	0592-0101000J ROLLED WATERPROOF MEMBRANE	162.00 SQFT		

SECTION: 0006 BRIDGE NO. 00123G

2220	0253-0106000A TEMPORARY WORK ACCESS AND CONTAINMENT	ALL LUMP SUM		
2230	0255-0100000A BRIDGE JACKING AT BENT 3	ALL LUMP SUM		
2240	0255-0100000A BRIDGE JACKING AT BENT 4	ALL LUMP SUM		
2250	0255-0100000A BRIDGE JACKING AT BENT 5	ALL LUMP SUM		
2260	0501-0100000A BRIDGE REMOVAL WORK	ALL LUMP SUM		
2270	0503-0101000J BRIDGE DECK COLD PLANE PAVEMENT REMOVAL, 3 - 4 INCH DEEP	532.00 SQYD		
2280	0505-0100000J CONCRETE DECK MICRO-MILLING, 0.25 INCH DEPTH	532.00 SQYD		
2290	0505-0101000J SELECTIVE HYDRODEMOLITION	532.00 SQYD		
2300	0510-0101000A STRUCTURE EXCAVATION, BENTS 3 - 5	ALL LUMP SUM		
2310	0515-0100001A PROVIDE MICROPILE EQUIPMENT	ALL LUMP SUM		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
2320	0515-0110000E MICROPILES, BENT 3	22.00 EACH		
2330	0515-0110000E MICROPILES, BENT 4	19.00 EACH		
2340	0515-0120000E MICROPILE VERIFICATION LOAD TEST	2.00 EACH		
2350	0515-0130000E MICROPILE PROOF LOAD TEST	2.00 EACH		
2360	0530-0104000A REINFORCEMENT, GRADE 100	ALL LUMP SUM		
2370	0530-0104000A REINFORCEMENT, GRADE 60	ALL LUMP SUM		
2380	0530-0104000A REINFORCEMENT, GRADE 80	ALL LUMP SUM		
2390	0538-0100000F INJECT AND SEAL CRACKS	144.00 FOOT		
2400	0540-0102000A FOUNDATION CONCRETE, CLASS 4000	ALL LUMP SUM		
2410	0540-0302000A GENERAL STRUCTURAL CONCRETE, CLASS 4000	ALL LUMP SUM		
2420	0540-0302000A GENERAL STRUCTURAL CONCRETE, CLASS TMC 4000	ALL LUMP SUM		
2430	0540-0401000J SURFACE TEXTURING	475.00 SQYD		
2440	0559-0300000K STRUCTURAL CONCRETE OVERLAY MATERIAL	55.00 CUYD		
2450	0559-0302000J CONSTRUCT STRUCTURAL CONCRETE OVERLAY	532.00 SQYD		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
2460	0582-0010000E LEAD-RUBBER ISOLATION BEARINGS, BENT 3	2.00 EACH		
2470	0582-0010000E LEAD-RUBBER ISOLATION BEARINGS, BENT 4	2.00 EACH		
2480	0585-0200100A ASPHALTIC PLUG JOINT SEALS	ALL LUMP SUM		
2490	0585-0201100K ASPHALTIC PLUG JOINT SEAL MATERIAL	1.00 CUYD		
2500	0587-0140000F 8 FOOT TYPE "C" PROTECTIVE FENCE	132.60 FOOT		
2510	1999-9Z90000A FURNISH VERTICAL GROUND ANCHOR EQUIPMENT	ALL LUMP SUM		
2520	1999-9Z90000A ISOLATION BEARING COVER PLATES	ALL LUMP SUM		
2530	1999-9Z90000E VERTICAL GROUND ANCHOR PROOF LOAD TEST	2.00 EACH		
2540	1999-9Z90000E VERTICAL GROUND ANCHOR VERIFICATION LOAD TEST	1.00 EACH		
2550	1999-9Z90000E VERTICAL GROUND ANCHORS, BENT 5	16.00 EACH		

SECTION: 0007 BRIDGE NO. 22524

2560	0253-0106000A TEMPORARY WORK ACCESS AND CONTAINMENT	ALL LUMP SUM		
2570	0255-0100000A BRIDGE JACKING AT BENT 5	ALL LUMP SUM		
2580	0255-0100000A BRIDGE JACKING AT BENT 6	ALL LUMP SUM		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
2590	0501-0100000A BRIDGE REMOVAL WORK	ALL LUMP SUM		
2600	0510-0101000A STRUCTURE EXCAVATION, BENTS 5 & 6	ALL LUMP SUM		
2610	0530-0104000A REINFORCEMENT, GRADE 60	ALL LUMP SUM		
2620	0540-0102000A FOUNDATION CONCRETE, CLASS 4000	ALL LUMP SUM		
2630	0540-0302000A GENERAL STRUCTURAL CONCRETE, CLASS 4000	ALL LUMP SUM		
2640	0587-0140000F 10 FOOT TYPE "B" PROTECTIVE FENCE	23.00 FOOT		

SECTION: 0008 BASES

2650	0620-0120000J COLD PLANE PAVEMENT REMOVAL, 2 INCHES DEEP	2,874.00 SQYD		
2660	0620-0123000J COLD PLANE PAVEMENT REMOVAL, 4 INCHES DEEP	359.00 SQYD		
2670	0641-0102000M AGGREGATE BASE	4,121.00 TON		

SECTION: 0009 WEARING SURFACES

2680	0744-0302000M LEVEL 3, 1/2 INCH ACP MIXTURE	1,240.00 TON		
2690	0759-0103000F CONCRETE CURBS, CURB AND GUTTER	1,381.00 FOOT		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
2700	0759-0110000F CONCRETE CURBS, STANDARD CURB	1,846.00 FOOT		
2710	0759-0126000J CONCRETE DRIVEWAYS	1,843.00 SQFT		
2720	0759-0128000J CONCRETE WALKS	11,562.00 SQFT		
2730	0759-0140000J 6 INCH CONCRETE SURFACING	2,706.00 SQFT		
2740	0760-0100000J UNIT PAVERS	13,007.00 SQFT		
2750	0765-0100000J TRUNCATED DOMES ON NEW SURFACES, CURB RAMP	67.00 SQFT		
2760	0765-0300000J DETECTABLE GUIDE STRIPS, BLUE	120.00 SQFT		

SECTION: 0010 PERMANENT TRAFFIC SAFETY AND GUIDANCE DEVICES

2770	0815-0101000E REMOVABLE BOLLARDS	6.00 EACH		
2780	0820-0100000F 42 INCH TYPE "F" CONCRETE BARRIER WITH MOMENT SLAB	30.00 FOOT		
2790	0820-0127000F CONCRETE BARRIER, TALL	82.50 FOOT		
2800	0830-0117000E IMPACT ATTENUATOR, TYPE D	2.00 EACH		
2810	0830-0119000E IMPACT ATTENUATOR, TYPE F	2.00 EACH		
2820	0860-0200000F LONGITUDINAL PAVEMENT MARKINGS - PAINT	1,400.00 FOOT		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
2830	0865-0116610F THERMOPLASTIC, EXTRUDED, SURFACE, NON-PROFIED	11,500.00 FOOT		
2840	0867-0103500E PAVEMENT LEGEND, TYPE AB: ARROWS	4.00 EACH		
2850	0867-0131000E PAVEMENT LEGEND, TYPE B-HS: BICYCLE LANE STENCIL	4.00 EACH		
2860	0867-0165000E PAVEMENT LEGEND, TYPE B: ON- STREET PARKING	4.00 EACH		
2870	0867-0165000E PAVEMENT LEGEND, TYPE PAINT: COMPACT PARKING	24.00 EACH		
2880	0869-0200000F CURB MARKING, PAINT	80.00 FOOT		

SECTION: 0011 PERMANENT TRAFFIC CONTROL AND ILLUMINATION SYSTEMS

2890	0905-0100000A REMOVE EXISTING SIGNS	ALL LUMP SUM		
2900	0905-0101000A REMOVE AND REINSTALL EXISTING SIGNS	ALL LUMP SUM		
2910	0910-0100000K WOOD SIGN POSTS	176.00 FBM		
2920	0920-0100000A SIGN SUPPORT FOOTINGS	ALL LUMP SUM		
2930	0930-0113000A PIPE BREAKAWAY SIGN SUPPORTS	ALL LUMP SUM		
2940	0930-0114000A PERFORATED STEEL SQUARE TUBE SLIP BASE SIGN SUPPORTS	ALL LUMP SUM		
2950	0930-0117000A PERFORATED STEEL SQUARE TUBE ANCHOR SIGN SUPPORTS	ALL LUMP SUM		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
2960	0940-0202000J SIGNS, STANDARD SHEETING, SHEET ALUMINUM	118.50 SQFT		
2970	0950-0101000A REMOVAL OF ELECTRICAL SYSTEMS	ALL LUMP SUM		
2980	0970-0104000A LUMINAIRES, LAMPS, AND BALLASTS	ALL LUMP SUM		
2990	0970-0105000A SWITCHING, CONDUIT, AND WIRING	ALL LUMP SUM		
3000	0970-0106000A REFURBISHING AND REINSTALLING EXISTING ILLUMINATION SYSTEMS	ALL LUMP SUM		
3010	0990-0102000A TRAFFIC SIGNAL MODIFICATION, WILLAMINA-SALEM CONN AT DIVISION ST	ALL LUMP SUM		
3020	0990-0105000A INTERCONNECT SYSTEM	ALL LUMP SUM		

SECTION: 0012 RIGHT-OF-WAY DEVELOPMENT AND CONTROL

3030	1012-0100000A WATER QUALITY SWALE, A	ALL LUMP SUM		
3040	1030-0101000R WEED CONTROL	3.00 ACRE		
3050	1030-0102000E SEEDING MOBILIZATION	1.00 EACH		
3060	1030-0108000R PERMANENT SEEDING	3.00 ACRE		
3070	1040-0100000E SOIL TESTING	3.00 EACH		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
3080	1040-0101000K TOPSOIL	200.00 CUYD		
3090	1040-0107000K SOIL CONDITIONER	200.00 CUYD		
3100	1040-0112000E CONIFER TREES, 4 FT HEIGHT	21.00 EACH		
3110	1040-0114000E CONIFER TREES, 6 FT HEIGHT	8.00 EACH		
3120	1040-0114000E CONIFER TREES, #1 CONTAINER	66.00 EACH		
3130	1040-0114000E CONIFER TREES, #5 CONTAINER	11.00 EACH		
3140	1040-0126000E DECIDUOUS TREES, 1.5 INCH CALIPER	96.00 EACH		
3150	1040-0147000E DECIDUOUS TREES, #1 CONTAINER	337.00 EACH		
3160	1040-0150000E DECIDUOUS TREES, #5 CONTAINER	29.00 EACH		
3170	1040-0153000E SHRUBS, #1 CONTAINER	3,142.00 EACH		
3180	1040-0155000E SHRUBS, #3 CONTAINER	62.00 EACH		
3190	1040-0156000E SHRUBS, #5 CONTAINER	324.00 EACH		
3200	1040-0190000K BARK MULCH	595.00 CUYD		
3210	1040-0206000F ROOT BARRIER	2,400.00 FOOT		
3220	1040-0208000J WEED CONTROL GEOTEXTILE	48,175.00 SQFT		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
3230	1050-0240000F REMOVING AND REBUILDING FENCE	424.00 FOOT		
3240	1999-9Z90000A SOIL CELLS	ALL LUMP SUM		
3250	1999-9Z90000E PRECAST CONCRETE WHEEL STOP	24.00 EACH		

SECTION: 0013 WATER SUPPLY SYSTEMS

3260	1120-0100000A IRRIGATION SYSTEM	ALL LUMP SUM		
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SECTION: 0014 WATER SUPPLY SYSTEMS: CITY OF SALEM

3270	0445-0750000A INSTALLING 54 INCH PIPE UNDER RAILROAD	ALL LUMP SUM		
3280	1140-0195000E BLOWOFF ASSEMBLY, 12 INCH	5.00 EACH		
3290	1140-0195000E BLOWOFF ASSEMBLY, 6 INCH	1.00 EACH		
3300	1140-0500000F 10 INCH DUCTILE IRON PIPE WITH RESTRAINED JOINTS AND CLASS A BACKFILL	71.00 FOOT		
3310	1140-0500000F 12 INCH DUCTILE IRON PIPE WITH RESTRAINED JOINTS AND CLASS A BACKFILL	393.00 FOOT		
3320	1140-0500000F 24 INCH DUCTILE IRON PIPE WITH RESTRAINED JOINTS AND CLASS A BACKFILL	214.00 FOOT		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
3330	1140-0500000F 36 INCH DUCTILE IRON PIPE WITH RESTRAINED JOINTS AND CLASS A BACKFILL	529.00 FOOT		
3340	1140-0500000F 36 INCH DUCTILE IRON PIPE WITH RESTRAINED JOINTS IN CASING	135.00 FOOT		
3350	1140-0500000F 36 INCH DUCTILE IRON PIPE WITH RESTRAINED JOINTS ON BRIDGE	1,071.75 FOOT		
3360	1140-0500000F 6 INCH DUCTILE IRON PIPE WITH RESTRAINED JOINTS AND CLASS A BACKFILL	5.00 FOOT		
3370	1140-0610000E DUCTILE IRON PIPE CROSS, 36 INCH	1.00 EACH		
3380	1140-0610000E DUCTILE IRON PIPE TEES, 12 INCH	2.00 EACH		
3390	1140-0610000E DUCTILE IRON PIPE TEES, 24 INCH	1.00 EACH		
3400	1140-0610000E DUCTILE IRON PIPE TEES, 36 INCH	3.00 EACH		
3410	1140-0650000E DUCTILE IRON PIPE BEND, 12 INCH	6.00 EACH		
3420	1140-0650000E DUCTILE IRON PIPE BEND, 36 INCH	18.00 EACH		
3430	1140-0660000E BALL AND SOCKET EXPANSION JOINTS, 36 INCH	2.00 EACH		
3440	1140-0660000E DUCTILE IRON PIPE BLIND FLANGE, 12 INCH	1.00 EACH		
3450	1140-0660000E DUCTILE IRON PIPE BLIND FLANGE, 24 INCH	1.00 EACH		
3460	1140-0660000E DUCTILE IRON PIPE BLIND FLANGE, 36 INCH	1.00 EACH		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659

PROJECT: OR22: CENTER ST BRIDGE (PHASE 1)

PROJECT KEY: 21705

ADDENDUM NO.: 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
3470	1140-0660000E DUCTILE IRON PIPE COUPLING, 12 INCH	1.00 EACH		
3480	1140-0660000E DUCTILE IRON PIPE COUPLING, 24 INCH	1.00 EACH		
3490	1140-0660000E DUCTILE IRON PIPE COUPLING, 36 INCH	3.00 EACH		
3500	1140-0660000E DUCTILE IRON PIPE FLANGED COUPLING ADAPTER, 24 INCH	4.00 EACH		
3510	1140-0660000E DUCTILE IRON PIPE FLANGED COUPLING ADAPTER, 36 INCH	8.00 EACH		
3520	1140-0670000E DUCTILE IRON PIPE REDUCER, 16 INCH	3.00 EACH		
3530	1140-0670000E DUCTILE IRON PIPE REDUCER, 24 INCH	3.00 EACH		
3540	1140-0670000E DUCTILE IRON PIPE REDUCER, 36 INCH	5.00 EACH		
3550	1150-0100000E 10 INCH GATE VALVE	1.00 EACH		
3560	1150-0100000E 12 INCH GATE VALVE	5.00 EACH		
3570	1150-0100000E 24 INCH BUTTERFLY VALVE	1.00 EACH		
3580	1150-0100000E 36 INCH BUTTERFLY VALVE	1.00 EACH		
3590	1150-0100000E 6 INCH GATE VALVE	1.00 EACH		
3600	1150-0600000E 1 INCH AIR RELEASE ASSEMBLY	8.00 EACH		

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
3610	1150-0600000E 4 INCH AIR VACUUM VALVE ASSEMBLY	4.00 EACH		
3620	1160-0100000E HYDRANT ASSEMBLIES	1.00 EACH		
3630	1999-9Z90000A CONCRETE PIPE SUPPORTS	ALL LUMP SUM		
3640	1999-9Z90000A HEAT TRACE SYSTEM, COMPLETE	ALL LUMP SUM		
3650	1999-9Z90000A PIPE REMOVAL	ALL LUMP SUM		
3660	1999-9Z90000A PIPE SUPPORT, HANGER, AND WALKWAY REMOVAL	ALL LUMP SUM		
3670	1999-9Z90000A STEEL ACCESS PANELS	ALL LUMP SUM		
3680	1999-9Z90000A STEEL PIPE HANGERS	ALL LUMP SUM		
3690	1999-9Z90000E PIPE ROLLERS	45.00 EACH		
3700	1999-9Z90000E PIPE SADDLES "A"	3.00 EACH		
3710	1999-9Z90000E PIPE SADDLES "B"	2.00 EACH		
3720	1999-9Z90000E PIPE SADDLES "C"	7.00 EACH		
3730	1999-9Z90000F MAINTENANCE WALKWAYS	1,570.00 FOOT		

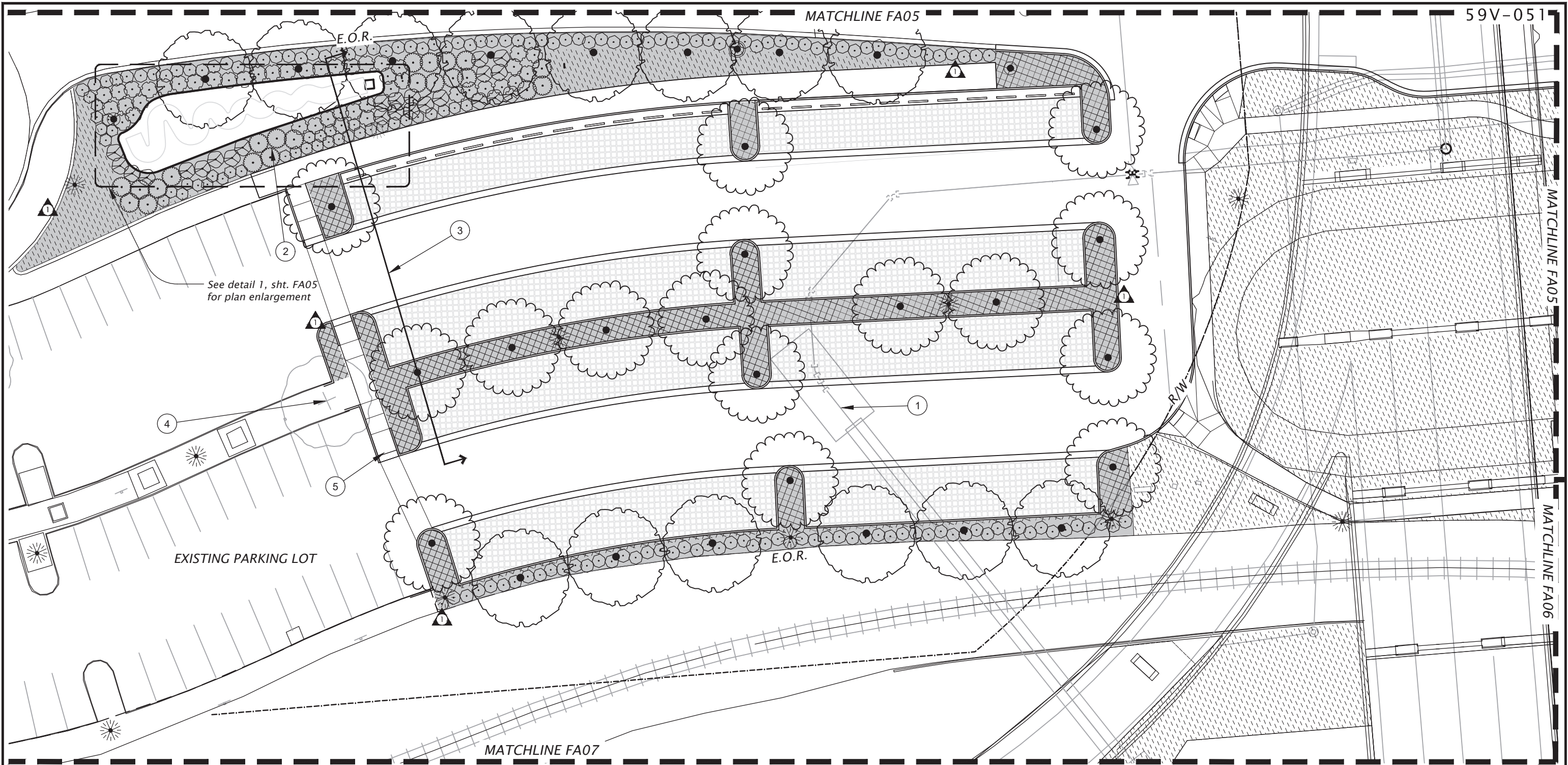
SECTION: 0015 ADDED BID ITEMS

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15659 **PROJECT:** OR22: CENTER ST BRIDGE (PHASE 1)
PROJECT KEY: 21705 **ADDENDUM NO.:** 8

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
3740	0840-0105000E DELINEATORS, TYPE 5	52.00 EACH		
3750	0930-0105000A BRIDGE STRUCTURE MOUNTS	ALL LUMP SUM		
3760	0930-0108000A ADJUSTABLE SIGN MOUNTS	ALL LUMP SUM		
3770	0940-0203000J SIGNS, STANDARD SHEETING, PLYWOOD	16.50 SQFT		
3780	1999-9Z90000F REMOVE AND RESET BRIDGE SPANS	300.00 FOOT		

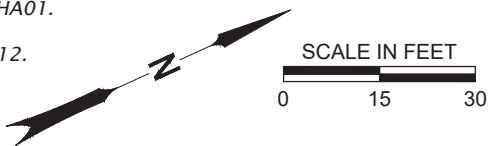
TOTAL BID: _____



- LEGEND:**
- E.O.R.--- Extent of Revegetation
 - R/W--- ODOT Right-of-Way
 - P.E.--- Permanent Easement
 - T.E.--- Temporary Easement
 - Bark mulch at 4" depth with weed geotextile
 - Parking lot planting area
 - Soil Cell / Unit Paving Area
 - Topsoil and soil amendment area

- PLANTING NOTES:**
- For planting species, quantities, size and spacing, refer to Planting Schedules, sheet FA09.
 - No proposed tree planting within 25 feet of overhead bridge structure.
 - See sheet FA10 for root barrier details.
 - Do not place landscape topsoil or soil amendments within stormwater facilities unless otherwise specified.

- KEY NOTES:**
- ① New waterline, see Waterline Plans.
 - ② New stormwater treatment facility - See HA01.
 - ③ Section / Elevation enlargement - See FA12.
 - ④ Existing tree to protect, see Tree Plans.
 - ⑤ New pedestrian crosswalk See Roadway Plans.



No.	DATE	REVISIONS	BY
①	10-12-26	Addendum No. 8, revision	K.M.K.

REGISTERED
0513
Digitally Signed 2026.10.12 15:01:25-0700
KRISTINA M. KOLTAVARY
OREGON
11/08/02
LANDSCAPE ARCHITECT
EXPIRES 11/30/2026
FINAL ELECTRONIC DOCUMENT
AVAILABLE UPON REQUEST

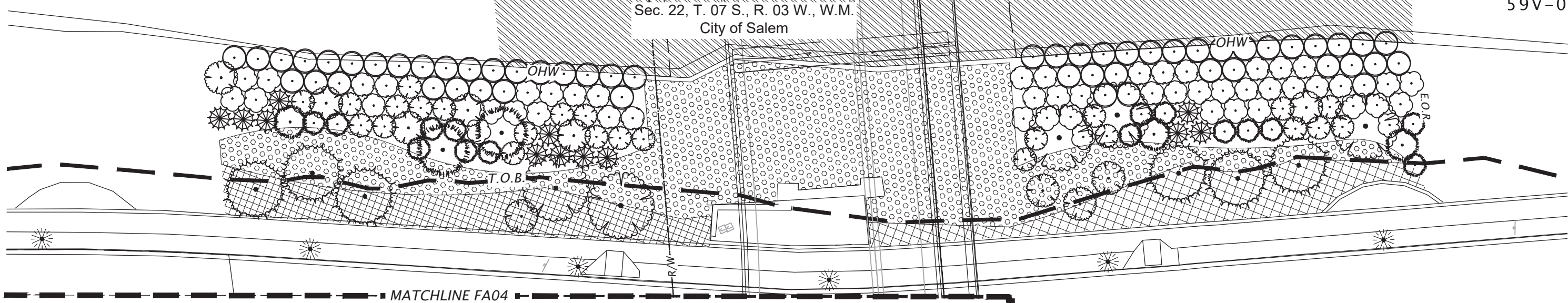
DOWL WWW.DOWL.COM

OR22: CENTER ST BRIDGE (PHASE 1) PROJECT
WILLAMINA-SALEM HIGHWAY
MARION & POLK COUNTIES

Designer: Carson Butler Reviewer: Bob Goodrich, PE
Drafter: Carson Butler Checker: Kristina Koltavary, PLA

PLANTING PLAN - RIVERFRONT PARK SOUTH

SHEET NO.
FA04

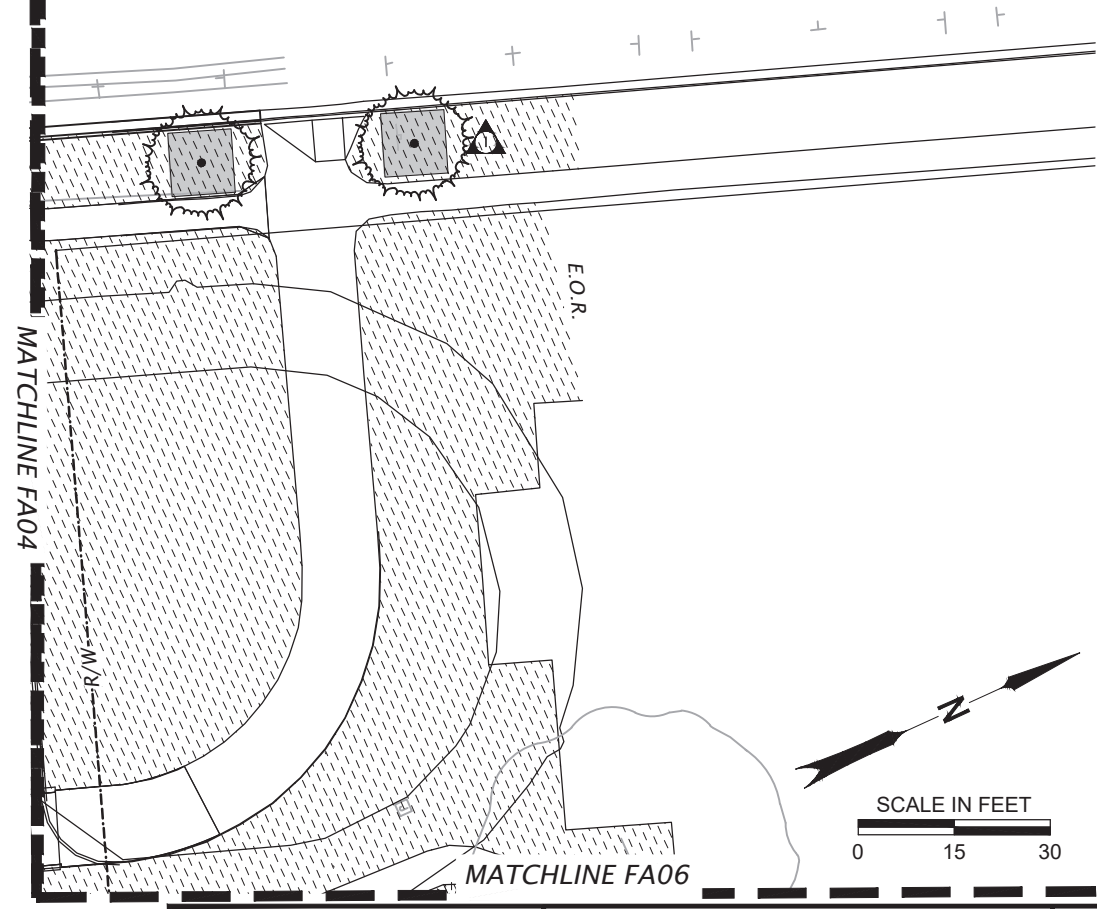


LEGEND:

- E.O.R. ■ Extent of Revegetation
- O.H.W. — Approx. Ordinary High Water line
- T.O.B. — Approximate Top of Bank line
- R/W — ODOT Right-of-Way
- P.E. — Permanent Easement
- T.E. — Temporary Easement
- Riparian Buffer Escarpment Planting;
- Bark mulch at 4" depth with weed geotextile
- Below Ordinary High-Water Line
- Parking lot planting area
- 3" of 3/4-1" Round Rock
- Topsoil and soil amendment area

PLANTING NOTES:

- For planting species, quantities, size and spacing, refer to Planting Schedules, sheet FA09.
- See FA10 for Typical Escarpment planting plan enlargement and tree replacement tables.
- No proposed tree planting within 25 feet of overhead bridge structure.
- See sheet FA10 for root barrier details.



1 STORMWATER SWALE - Plan Enlargement



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1	10-12-26	Addendum No. 8, revision	K.M.K.

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KRISTINA M. KOLTAVERY
OREGON
11/08/02
LANDSCAPE ARCHITECT
EXPIRES 11/30/2026
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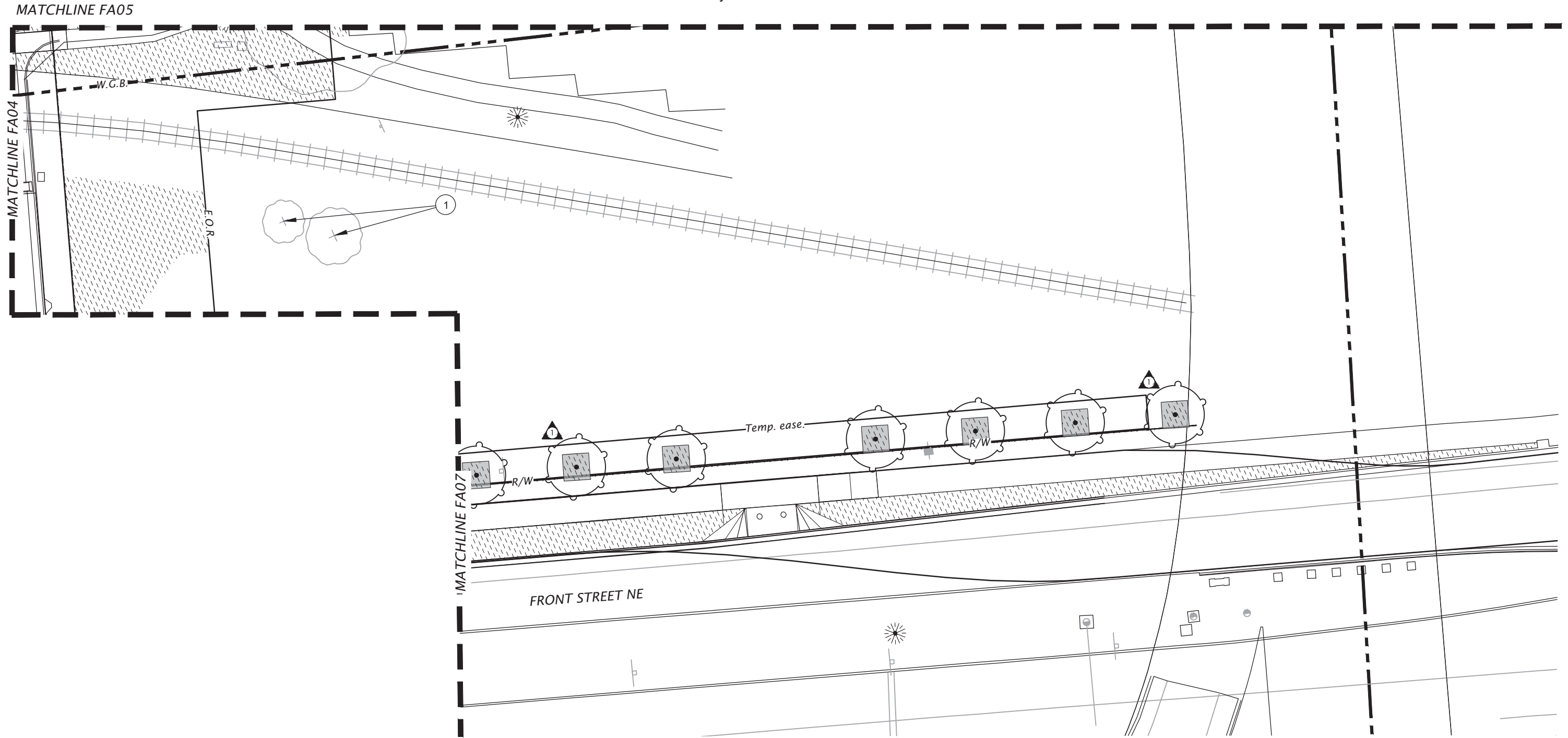
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WILLAMINA-SALEM HIGHWAY
MARION & POLK COUNTIES

Designer: Carson Butler Reviewer: Bob Goodrich, PE
Drafter: Carson Butler Checker: Kristina Koltavary, PLA

PLANTING PLAN - RIVERFRONT PARK NORTH

SHEET NO.
FA05



LEGEND:

--- E.O.R. --- Extent of Revegetation

--- R/W --- ODOT Right-of-Way

--- P.E. --- Permanent Easement

--- T.E. --- Temporary Easement

Bark mulch at 4" depth with weed geotextile

Topsoil and soil amendment area 1

KEY NOTES:

1 Existing tree to protect, see Tree Plans.

PLANTING NOTES:

1. For planting species, quantities, size and spacing, refer Planting Schedules, sheet FA09.

2. See sheet FA10 for root barrier details. 1



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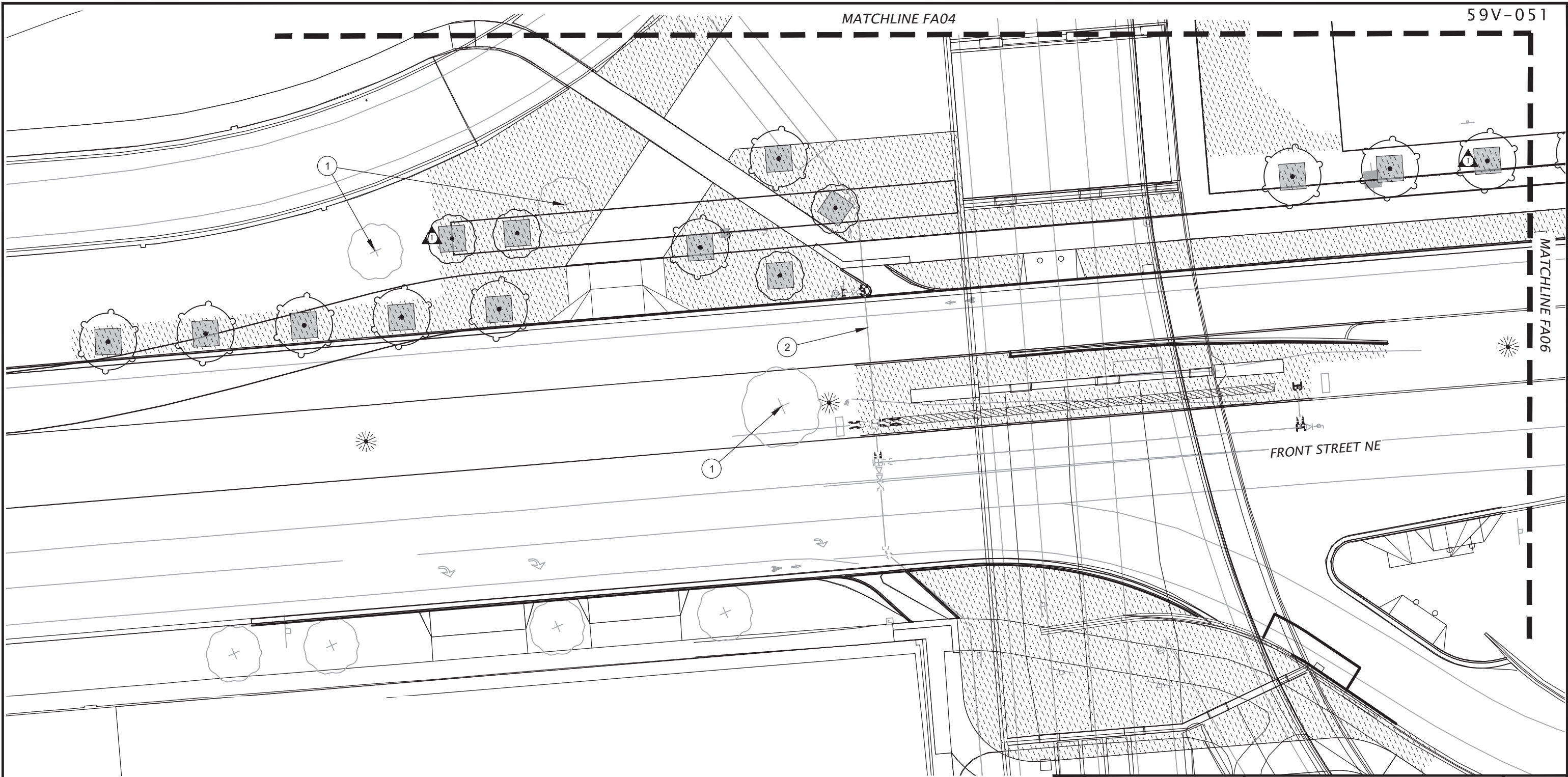
OR22: CENTER ST BRIDGE (PHASE 1) PROJECT
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MARION & POLK COUNTIES

Designer: Carson Butler
Reviewer: Bob Goodrich, PE

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PLANTING PLAN - FRONT STREET NORTH

SHEET NO.
FA06



LEGEND:

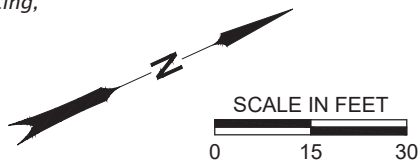
- R/W ----- ODOT Right-of-Way
- Bark mulch at 4" depth with weed geotextile
- Topsoil and soil amendment area

KEY NOTES:

- Existing tree to protect, see Tree Plans.
- New waterline, see Waterline Plans.

PLANTING NOTES:

- 1. For planting species, quantities, size and spacing, refer to Planting Schedules, sheet FA09.
- 2. For tree replacement tables see sheet FB107.
- 3. See sheet FA10 for root barrier details.



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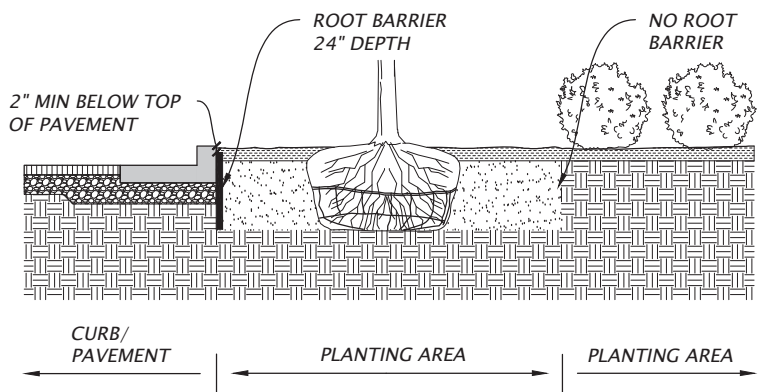
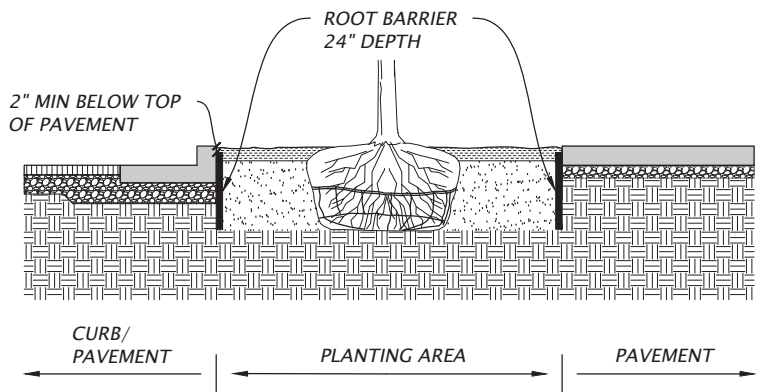
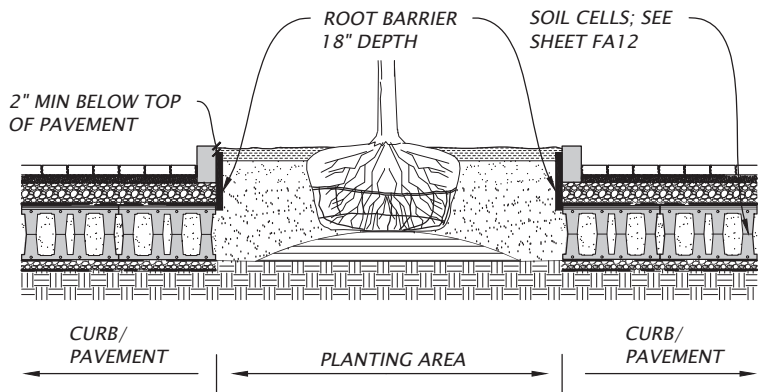
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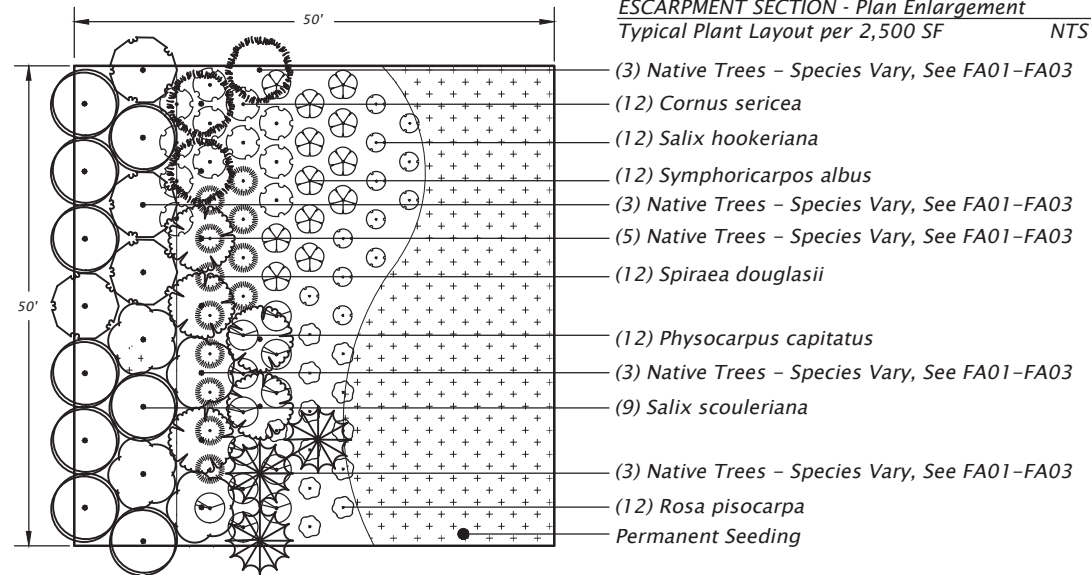
PLANTING PLAN - FRONT STREET SOUTH

SHEET NO.
FA07



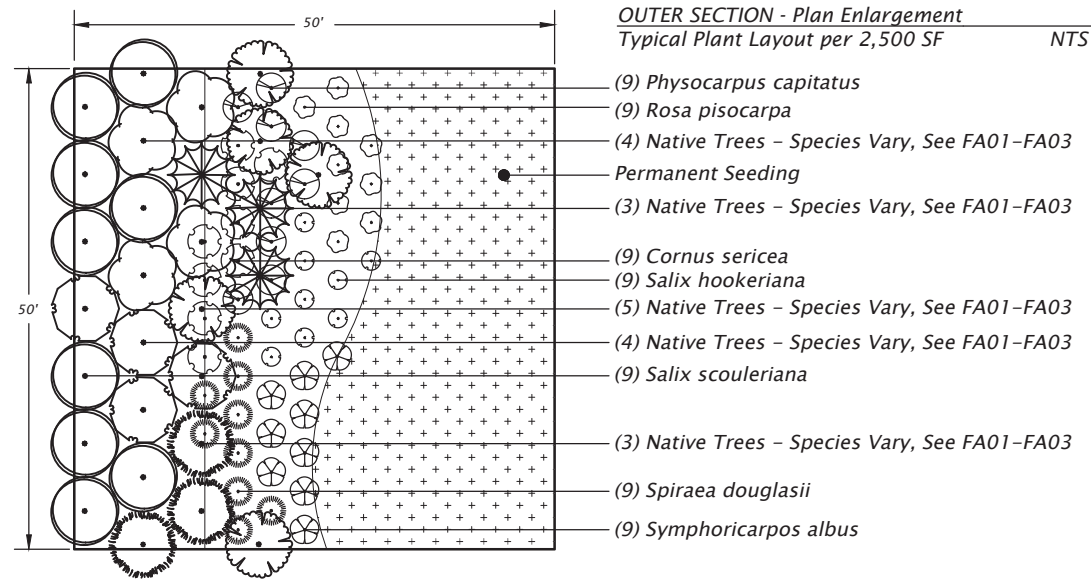
NOTE: Provide root barrier where tree planting is adjacent to pavement, curbs, utilities, structures, or other improvements subject to damage from root growth. Install per manufacturer's recommendations.

1 ROOT BARRIER Section NTS



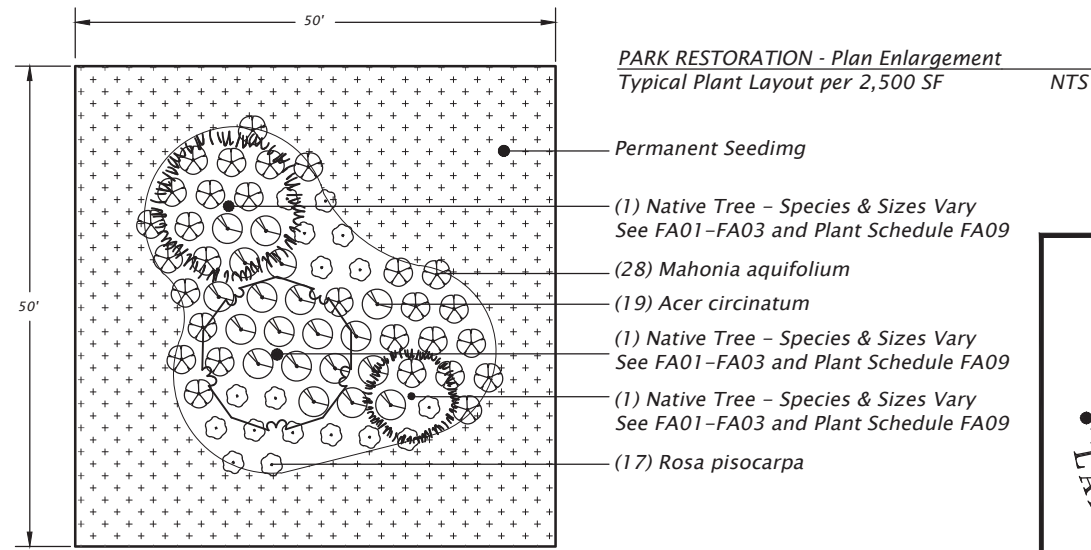
ESCARPMENT SECTION - Plan Enlargement
Typical Plant Layout per 2,500 SF NTS

- (3) Native Trees - Species Vary, See FA01-FA03
- (12) Cornus sericea
- (12) Salix hookeriana
- (12) Symphoricarpos albus
- (3) Native Trees - Species Vary, See FA01-FA03
- (5) Native Trees - Species Vary, See FA01-FA03
- (12) Spiraea douglasii
- (12) Physocarpus capitatus
- (3) Native Trees - Species Vary, See FA01-FA03
- (9) Salix scouleriana
- (3) Native Trees - Species Vary, See FA01-FA03
- (12) Rosa pisocarpa
- Permanent Seeding



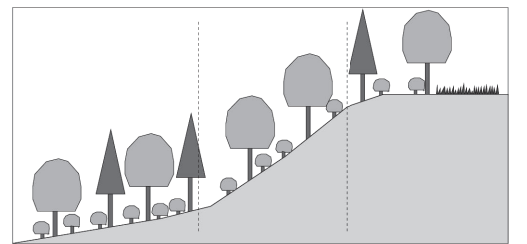
OUTER SECTION - Plan Enlargement
Typical Plant Layout per 2,500 SF NTS

- (9) Physocarpus capitatus
- (9) Rosa pisocarpa
- (4) Native Trees - Species Vary, See FA01-FA03
- Permanent Seeding
- (3) Native Trees - Species Vary, See FA01-FA03
- (9) Cornus sericea
- (9) Salix hookeriana
- (5) Native Trees - Species Vary, See FA01-FA03
- (4) Native Trees - Species Vary, See FA01-FA03
- (9) Salix scouleriana
- (3) Native Trees - Species Vary, See FA01-FA03
- (9) Spiraea douglasii
- (9) Symphoricarpos albus

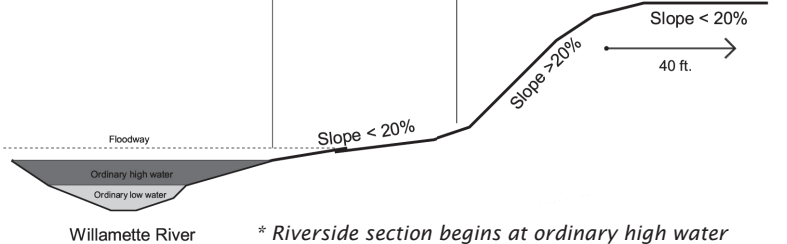


PARK RESTORATION - Plan Enlargement
Typical Plant Layout per 2,500 SF NTS

- Permanent Seeding
- (1) Native Tree - Species & Sizes Vary See FA01-FA03 and Plant Schedule FA09
- (28) Mahonia aquifolium
- (19) Acer circinatum
- (1) Native Tree - Species & Sizes Vary See FA01-FA03 and Plant Schedule FA09
- (1) Native Tree - Species & Sizes Vary See FA01-FA03 and Plant Schedule FA09
- (17) Rosa pisocarpa



Riverside Section	Escarpment Section	Outer Section
Trees 70-90% Cover 6-7 ft. oc	Trees 40-60% Cover 6-7 ft. oc	Trees 30-50% Cover 7 ft. oc
Shrubs 10-30% Cover 3-4 ft. oc	Shrubs 40-60% Cover 3-4 ft. oc	Shrubs 10-30% Cover 3-4 ft. oc
Groundcover openings up to 20%	Groundcover openings up to 20%	Groundcover openings up to 40%



* Riverside section begins at ordinary high water

** oc (on center) refers to the average spacing between plants. Plant spacing can be doubled if irrigation is provided for two years

*** Permanent Seeding shall be a native grass and forbs seed mixture

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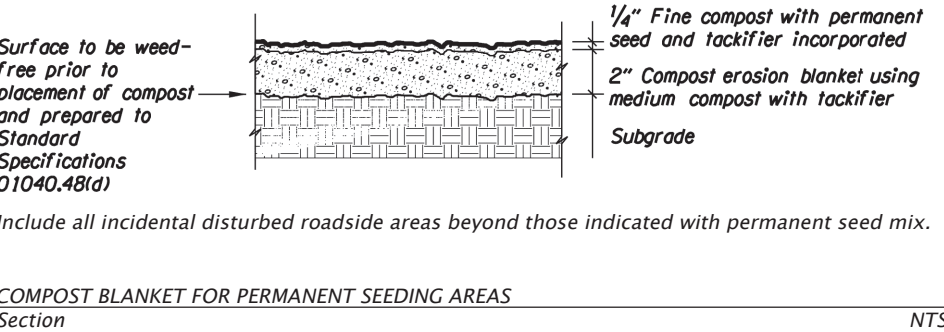
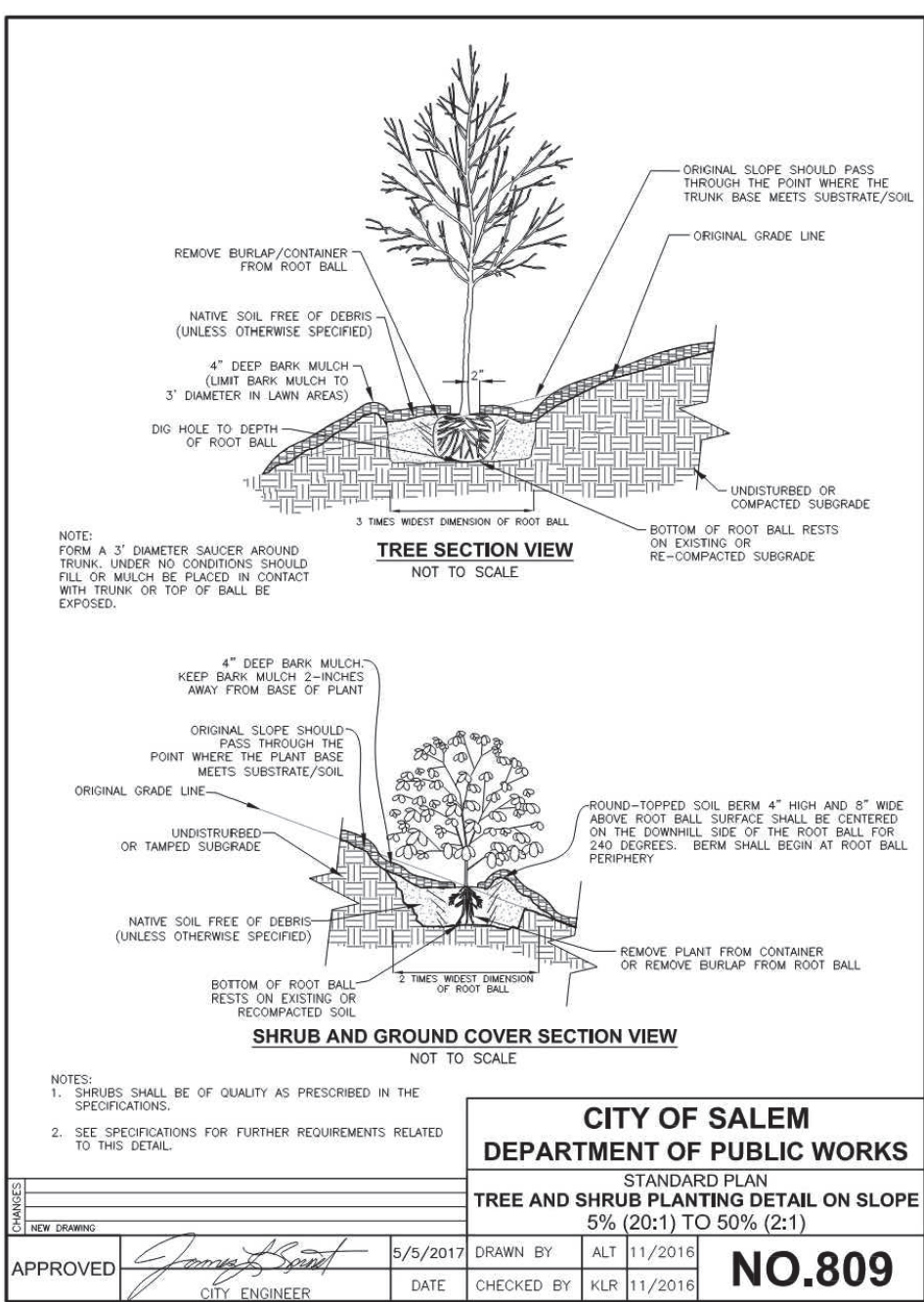
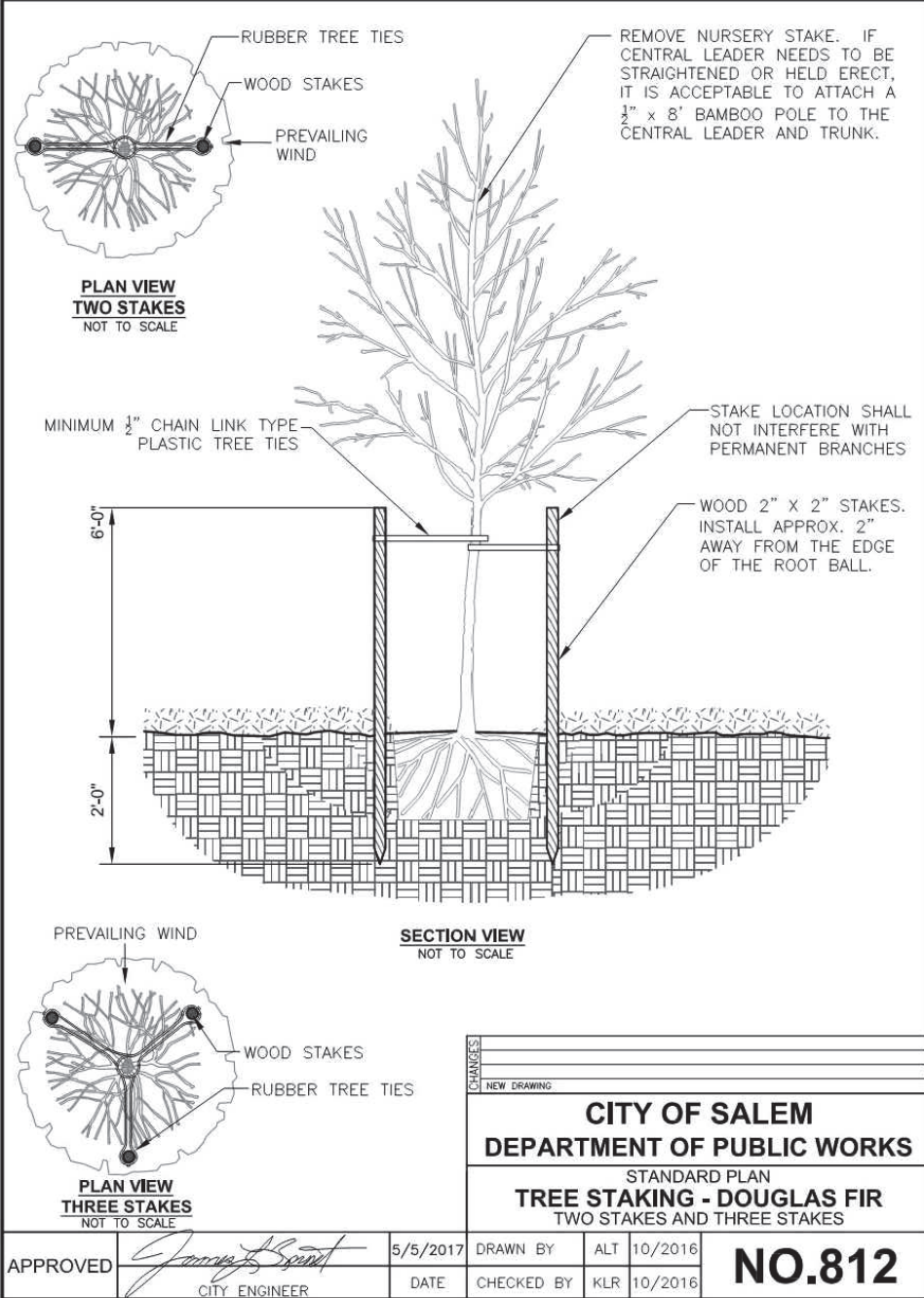
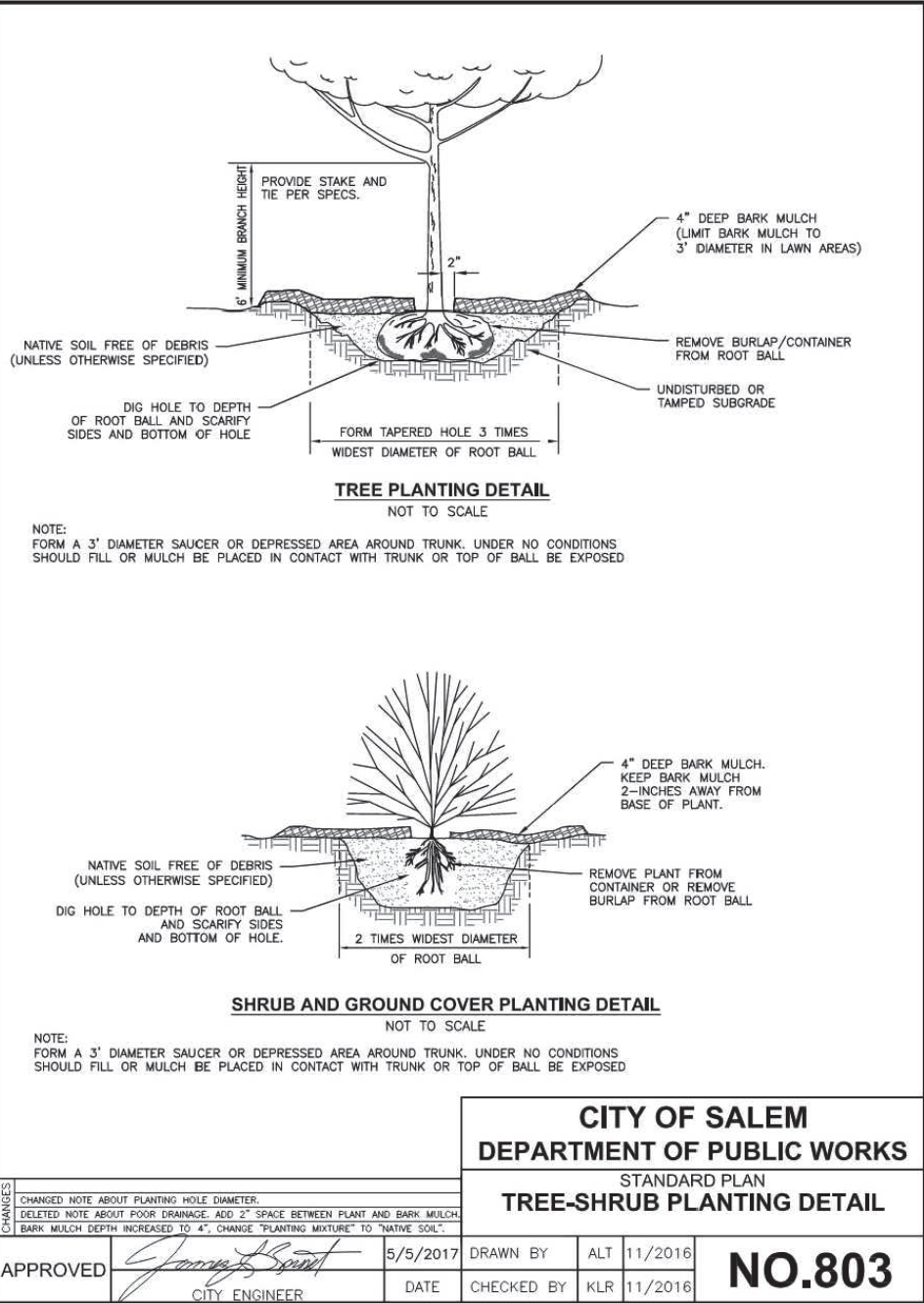
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WILLAMINA-SALEM HIGHWAY
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LANDSCAPE DETAILS & NOTES

SHEET NO.
FA10



Detail removed.

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LANDSCAPE DETAILS & NOTES

SHEET NO.
FA11