



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 7, 2026

Addendum No. 1

TO: PLAN HOLDERS

PREPARED BY: **GAMBLE**
Michael
Digitally signed by
GAMBLE Michael
Date: 2026.10.07
08:20:05 -07'00'
Michael Gamble

APPROVED BY: 2026.10.07
Scott B. Parker
08:25:14 -07'00' P.E.
Scott Parker P.E.

FINAL ELECTRONIC DOCUMENT AVAILABLE UPON REQUEST

SUBJECT: Wolf Creek (Lower Grave Creek Rd) Bridge Project
Lower Grave Creek Rd.
Josephine County
Grading, Structures & Paving
(Bids Closing October 15, 2026)

The following changes are made to the Project Bid Booklet:

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

a. Deleted items:

<u>Number</u>	<u>Item</u>
0470	Bearing Devices, 16 Inch Wide, 12 Inch Long, 1 1/2 Inch Thick

b. Name changes:

<u>Number</u>	<u>Item</u>
0600	Hi-Build Paint, Sprayed, Surface

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**.

The following changes are made to the Project Special Provisions:

1. Subsection 00150.50(g) - This subsection is replaced with the following subsection:

00150.50(g) Utility Information (Anticipated Relocations):

The organizations list in Table 00150-2 may be adjusting Utilities within the limits of the Project during the period of the Contract with relocation Work estimated to be completed by the following dates and times:

Table 00150-2

Subsection	Utility	Contact Person's Name, Address, Email, and Phone Number	Estimated Completion Date
00150.50(g)(1)	Pacific Power	Ben Maue 1420 Williams Highway Grants Pass, OR 97527 Ben.Maue@pacificorp.com (541) 955-7920	October 30, 2026

The Contractor shall contact the Engineer to view the approved utility relocation Plans.

The Contractor shall notify, in writing, the Utilities listed above, with a copy to the Engineer, at least 14 Calendar Days before beginning Work on the Project. Utilities may require an on-site observer, at no cost to the Contractor.

(1) Pacific Power - "Power Supplier":

The Contractor shall notify the Power Supplier(s) in writing, with a copy to the Engineer, at least 14 Calendar Days before beginning Work within 10 feet of the power line(s).

Energized power lines overhang portions of the Work with a minimum vertical clearance of 18 feet. The Contractor shall maintain at least 10 feet of safety clearance. Exceptions require written approval from the Power Supplier(s) and may require an on-site safety watcher, at no cost to the Contractor. The Contractor shall provide the Engineer a copy of the written approval of exception before beginning work.

The Contractor shall coordinate with the Power Supplier(s) to perform Work within 10 feet of the aerial power line during the project duration when the Power Supplier(s) cannot de energize the power facility.

2. Section 00582 Bridge Bearings - This entire Section is deleted.

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:

1. Plan sheets A02, J09 are replaced with revised plan sheets A02, J09.

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

mg:SP

Attachments: New Bid Schedule
Revised Plan Sheets

**OREGON DEPARTMENT OF TRANSPORTATION
BID SCHEDULE**

CONTRACT NO.: 15697 **PROJECT:** WOLF CREEK (LOWER GRAVE CREEK RD) BRIDGE
PROJECT KEY: 23162 **ADDENDUM NO.:** 1

ITEM NO	ITEM DESCRIPTION	QUANTITY AND UNITS	UNIT PRICE	BID AMOUNT
			(IN FIGURES)	(IN FIGURES)
SECTION: 0001 TEMPORARY FEATURES AND APPURTENANCES				
0010	0210-0100000A MOBILIZATION	ALL LUMP SUM		
0020	0221-0100000A TEMPORARY PROTECTION AND DIRECTION OF TRAFFIC	ALL LUMP SUM		
0030	0222-0102000J TEMPORARY SIGNS	560.00 SQFT		
0040	0223-0168000T FLAGGERS	250.00 HOUR		
0050	0224-0105000E TEMPORARY BARRICADES, TYPE III	5.00 EACH		
0060	0224-0145000E TEMPORARY PLASTIC DRUMS	20.00 EACH		
0070	0225-0153200J TEMPORARY PAVEMENT BARS	24.00 SQFT		
0080	0225-0154000F STRIPE REMOVAL	42.00 FOOT		
0090	0225-0156000J BAR REMOVAL	24.00 SQFT		
0100	0245-0100000A TEMPORARY WATER MANAGEMENT FACILITY AT STATION 'LGC' 15+50	ALL LUMP SUM		
0110	0245-0101000U BYPASS PUMP MONITORING	14.00 DAY		
0120	0280-0100000A EROSION CONTROL	ALL LUMP SUM		
0130	0280-0105030J MATTING, TYPE C	700.00 SQYD		

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			(IN FIGURES)	(IN FIGURES)
0140	0280-0105100J COMPOST EROSION BLANKET	700.00 SQYD		
0150	0280-0106010E CHECK DAM, TYPE 1	5.00 EACH		
0160	0280-0115080F SEDIMENT BARRIER, TYPE 8	300.00 FOOT		
0170	0290-0100000A POLLUTION CONTROL PLAN	ALL LUMP SUM		
0180	0290-0102000A WORK CONTAINMENT PLAN	ALL LUMP SUM		
0190	0290-0200000A TURBIDITY MONITORING	ALL LUMP SUM		
0200	0294-0200010M CONTAMINATED SOIL DISPOSAL	122.00 TON		
0210	0294-0500000A LEAD COMPLIANCE PLAN	ALL LUMP SUM		

SECTION: 0002 ROADWORK

0220	0305-0100000A CONSTRUCTION SURVEY WORK	ALL LUMP SUM		
0230	0310-0103000J REMOVAL OF SURFACINGS	1,980.00 SQYD		
0240	0310-0106000A REMOVAL OF STRUCTURES AND OBSTRUCTIONS	ALL LUMP SUM		
0250	0310-0119120F ASPHALT PAVEMENT SAWCUTTING, 6 TO 14 INCHES DEEP	440.00 FOOT		
0260	0320-0100000A CLEARING AND GRUBBING	ALL LUMP SUM		

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			(IN FIGURES)	(IN FIGURES)
0270	0330-0105000K GENERAL EXCAVATION	280.00 CUYD		
0280	0331-0109000J 18 INCH SUBGRADE STABILIZATION	50.00 SQYD		
0290	0350-0100000J DRAINAGE GEOTEXTILE, TYPE 1	20.00 SQYD		
0300	0350-0105000J SUBGRADE GEOTEXTILE	889.00 SQYD		
0310	0390-0139000E RIPRAP BASINS	2.00 EACH		

SECTION: 0003 DRAINAGE AND SEWERS

0320	0430-0100080F 8 INCH DRAIN PIPE	117.00 FOOT		
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SECTION: 0004 BRIDGES

0330	0253-0106000A TEMPORARY WORK ACCESS AND CONTAINMENT	ALL LUMP SUM		
0340	0501-0100000A BRIDGE REMOVAL WORK	ALL LUMP SUM		
0350	0510-0101000A STRUCTURE EXCAVATION	ALL LUMP SUM		
0360	0510-0108000A GRANULAR STRUCTURE BACKFILL	ALL LUMP SUM		
0370	0512-0100001A PROVIDE DRILLING EQUIPMENT	1.00 LS		
0380	0512-0101000A DRILLED SHAFT CONCRETE	ALL LUMP SUM		

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			(IN FIGURES)	(IN FIGURES)
0390	0512-0104000A DRILLED SHAFT REINFORCEMENT, GRADE 60	ALL LUMP SUM		
0400	0512-0105000F CSL TEST ACCESS TUBES	640.00 FOOT		
0410	0512-0106000E CSL TESTS	4.00 EACH		
0420	0512-0107000F DRILLED SHAFT EXCAVATION, 30 INCH DIAMETER	160.00 FOOT		
0430	0530-0104000A REINFORCEMENT, GRADE 60	ALL LUMP SUM		
0440	0540-0301000A GENERAL STRUCTURAL CONCRETE, CLASS 3300	ALL LUMP SUM		
0450	0550-0137000F 21 INCH PRECAST PRESTRESSED SLABS	508.00 FOOT		
0460	0560-0109000A STRUCTURAL STEEL MAINTENANCE	ALL LUMP SUM		
0470	0000-0100000A DELETED BID ITEM	ALL LUMP SUM	0.00	0.00
0480	0587-0102000A 2 TUBE SIDE MOUNT RAIL	ALL LUMP SUM		
0490	0592-0101000J ROLLED WATERPROOF MEMBRANE	2,033.00 SQFT		

SECTION: 0005 BASES

0500	0640-0100000M AGGREGATE BASE	610.00 TON		
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SECTION: 0006 WEARING SURFACES

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			(IN FIGURES)	(IN FIGURES)
0510	0744-0302000M LEVEL 3, 1/2 INCH ACP MIXTURE	255.00 TON		
0520	0749-0100000E EXTRA FOR ASPHALT APPROACHES	4.00 EACH		
0530	0749-0108000J EXTRA FOR ASPHALT SLOPE PAVING	200.00 SQFT		

SECTION: 0007 PERMANENT TRAFFIC SAFETY AND GUIDANCE DEVICES

0540	0810-0126000E GUARDRAIL TRANSITION	4.00 EACH		
0550	0810-0129000E GUARDRAIL TERMINALS, NON-FLARED	4.00 EACH		
0560	0810-0146100F MIDWEST GUARDRAIL SYSTEM, TYPE 2A	112.50 FOOT		
0570	0810-0146100F MIDWEST GUARDRAIL SYSTEM, TYPE 3	50.00 FOOT		
0580	0840-0100000E DELINEATORS, TYPE 1	19.00 EACH		
0590	0840-0105000E DELINEATORS, TYPE 5	4.00 EACH		
0600	0866-0117000F HI-BUILD PAINT, SPRAYED, SURFACE	968.00 FOOT		
0610	0867-0145100J PAVEMENT BAR, TYPE B-HS	18.00 SQFT		

SECTION: 0008 PERMANENT TRAFFIC CONTROL AND ILLUMINATION SYSTEMS

0620	0905-0100000A REMOVE EXISTING SIGNS	ALL LUMP SUM		
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			(IN FIGURES)	(IN FIGURES)
0630	0910-0100000K WOOD SIGN POSTS	226.00 FBM		
0640	0940-0202000J SIGNS, STANDARD SHEETING, SHEET ALUMINUM	26.00 SQFT		
0650	0940-0203000J SIGNS, STANDARD SHEETING, PLYWOOD	32.80 SQFT		

SECTION: 0009 RIGHT-OF-WAY DEVELOPMENT AND CONTROL

0660	1012-0100000A WATER QUALITY SWALE	ALL LUMP SUM		
0670	1030-0108000R PERMANENT SEEDING	0.20 ACRE		
0680	1030-0118000R WATER QUALITY SEEDING	0.02 ACRE		

TOTAL BID: _____

INDEX OF SHEETS, CONT.	
ROADWAY DETAILS	
SHEET NO.	DESCRIPTION
BA01 –BA03	Typical Sections
BB01, BB02	Details

ROADWAY CONSTRUCTION	
SHEET NO.	DESCRIPTION
C01	General Construction
C01A	General Construction Notes

TRAFFIC CONTROL	
SHEET NO.	DESCRIPTION
EA01	Traffic Control Detour Plans
EB01	Traffic Control Plans

EROSION CONTROL	
SHEET NO.	DESCRIPTION
FB01	Erosion and Sediment Control

HYDRAULIC	
SHEET NO.	DESCRIPTION
HA01	Stormwater
HD01	Temporary Water Management

BRIDGE		
SHEET NO.	BDS DRAWING NO.	DESCRIPTION
STRUCTURE NO. BR24461		
J01	114469	Plan and Elevation
J02	114470	General Notes
J03	114471	Geotechnical Data
J04	114472	Foundation Plan
J05	114473	Drilled Shaft Details
J06	114474	Deck Plan
J07	114475	Typical Deck Section
J08	114476	Girder Schedule
J09	114477	Bent Details
J10	114478	Wingwalls
J11	114479	Backfill Details

SIGNS	
SHEET NO.	DESCRIPTION
LA01	Signing Plan
LB01	Signing Details
LC01	Sign and Post Data Table

PERMANENT PAVEMENT MARKINGS	
SHEET NO.	DESCRIPTION
QA01	Pavement Markings Details
QB01	Pavement Markings Plan

Standard Dwgs.

- RD140 – Roadway Cross Slopes Superelevated Sections
- RD317 – Culvert Embankment Protection and Riprap Pads
- RD399 – Stormwater Treatment And Storage Facility Field Markers

- RD402 – Midwest Guardrail System Types
- RD403 – Midwest Guardrail System Wood Post And Block
- RD404 – Midwest Guardrail System Steel Post And Block
- RD407 – Midwest Guardrail System (W-Beam)
- RD409 – Thrie Beam Guardrail
- RD410 – Thrie Beam Guardrail Transition
- RD416 – Midwest Guardrail System Standard Hardware (Nuts, Bolts, Washers And Misc.)
- RD417 – Midwest Guardrail System End Sections
- RD419 – Midwest Guardrail System Grading For Terminals
- RD420 – Midwest Guardrail System Non-Flared Energy-Absorbing Terminal
- RD451 – Wood Breakaway Posts
- RD482 – Midwest Guardrail System Type 3 (Nested W-Beam)

- RD610 – Asphalt Concrete Pavement (ACP) Details
- RD615 – Surface Edge Details

- RD1005 – Check Dams Type 1, 3, And 4
- RD1032 – Sediment Barrier Type 8
- RD1055 – Slope and Channel Matting

- BR226 – 2-Tube Side Mount Rail
- BR230 – 2-Tube Side Mount Rail Transition

- BR415 – 21" Precast Prestressed Slab

- TM200 – Sign Installation Details
- TM201 – Miscellaneous Sign Placement Details
- TM223 – Street Name Sign Layout
- TM226 – Conventional Roads Directional Sign Layout
- TM230 – Mounting Details for Removable Legend 4" through 8" Letters And Numbers
- TM233 – Mounting Details for Removable Legend Various Arrow Sizes

- TM500 – Pavement Marking Standard Detail Blocks
- TM503 – Pavement Marking Standard Detail Blocks
- TM521 – Durable & High Performance Pavement Markings Surface & Groove Installed Non-Profiled
- TM530 – Intersection Pavement Markings (Crosswalk, Stop Bar & Bike Lane Stencil)
- TM560 – Alignment Layout: General
- TM561 – Alignment Layout: Left Turn Lane, Centerline & Medians
- TM570 – Traffic Delineators
- TM571 – Traffic Delineators Steel Post Details
- TM576 – Traffic Delineator Installation for Non-Freeways

- TM635 – Breakaway Sign & Luminaire Supports – Support Location Guidelines
- TM670 – Wood Post Sign Supports
- TM671 – 3 Second Gust Wind Speed Map
- TM676 – Sign Attachments
- TM681 – Perforated Steel Square Tube (PSST) Sign Support Installation
- TM687 – Perforated Steel Square Tube (PSST) Anchor Foundation
- TM688 – Perforated Steel Square Tube (PSST) Slip Base Foundation

- TM800 – Tables, Abrupt Edge and PCMS Details
- TM820 – Temporary Barricades
- TM821 – Temporary Sign Supports
- TM840 – Closure Details
- TM855 – 2-Lane, 2-Way Roadways

No R/W Map

Design Exception Control Number 23162-01

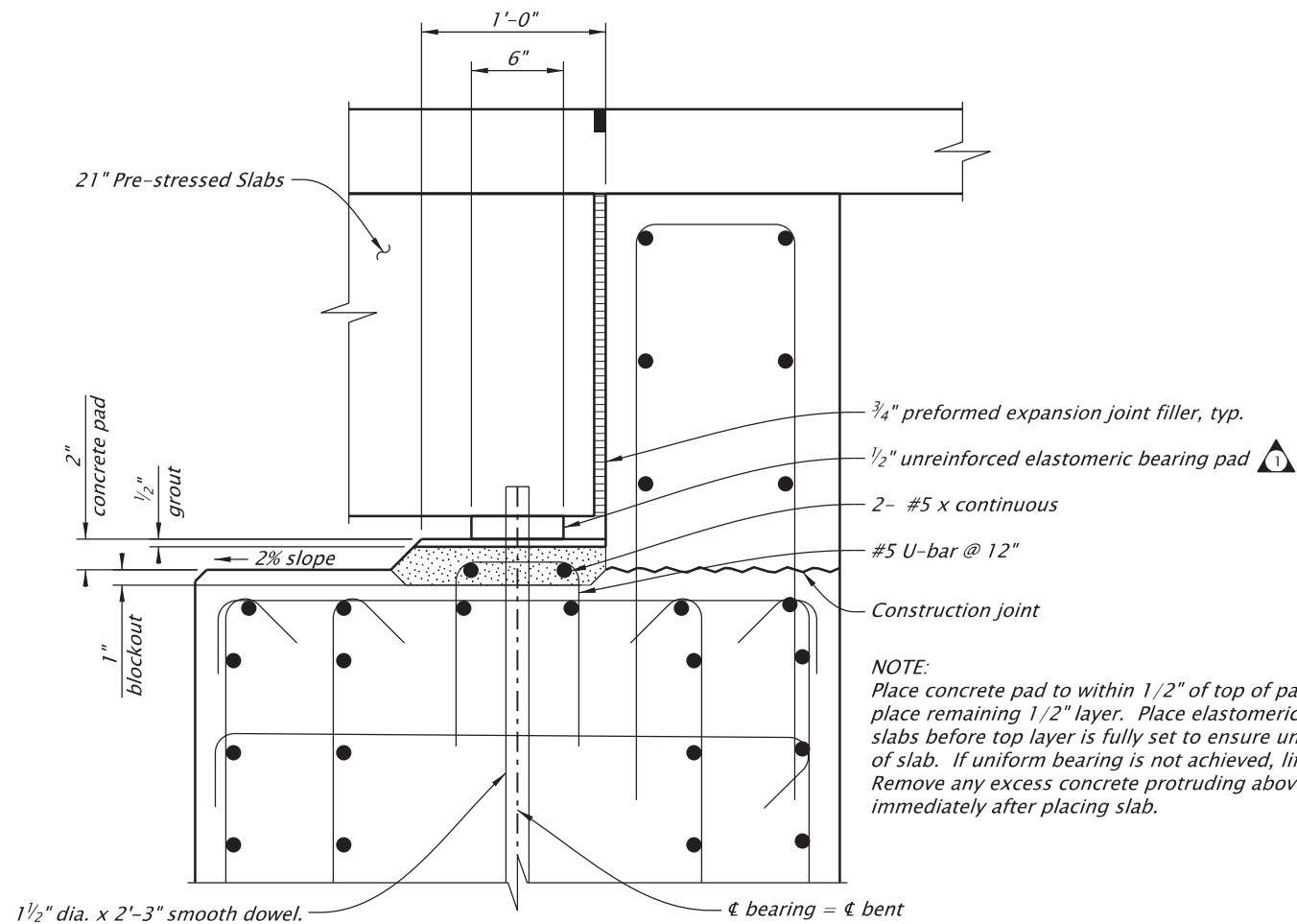


WOLF CREEK (LOWER GRAVE CREEK RD)
BRIDGE PROJECT
LOWER GRAVE CREEK RD.
JOSEPHINE COUNTY

No.	DATE	REVISIONS	BY
	10-6-26	Updated Traffic Control sheets	D.K.

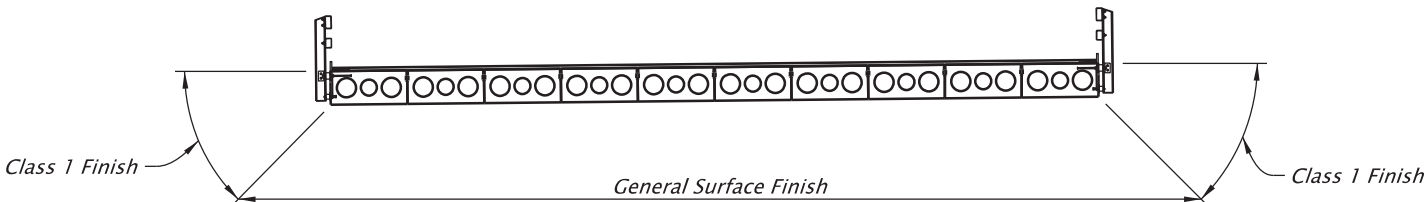
Standard Drawings located on the web at:
<http://www.oregon.gov/ODOT/Engineering/Pages/Standards.aspx>

FEDERAL HIGHWAY ADMINISTRATION		
PROJECT NUMBER	SHEET NO.	
OREGON DIVISION	SEE SHEET A01	A02

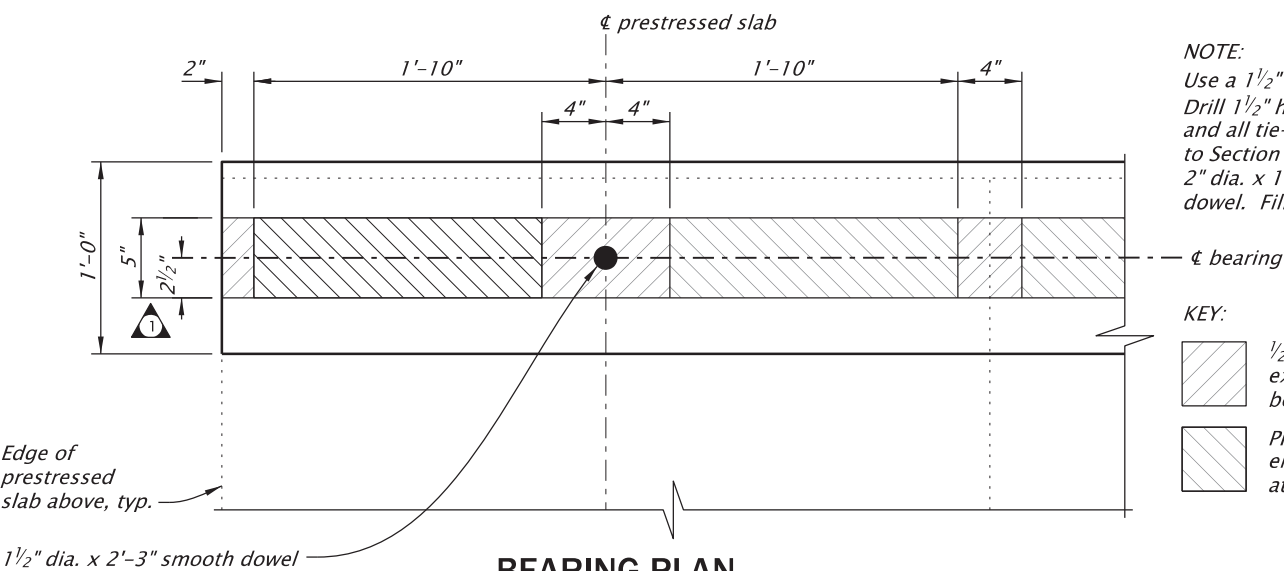


GROUT PAD DETAIL
Scale: 1"=1'-0"

NOTE:
Place concrete pad to within 1/2" of top of pad. Wait a minimum of 3 days to place remaining 1/2" layer. Place elastomeric bearing pad and prestressed slabs before top layer is fully set to ensure uniform bearing across full width of slab. If uniform bearing is not achieved, lift slab and repeat procedure. Remove any excess concrete protruding above bottom of bearing pads immediately after placing slab.



SURFACE FINISH DIAGRAM
Scale: 1"=5'



BEARING PLAN
Scale: 1"=1'-0"

NOTE:
Use a 1 1/2" dia. x 2'-3" smooth dowel at each end of slab. Drill 1 1/2" hole 1'-0" into bent after all slabs are placed and all tie-rods are fully tightened. Drill hole according to Section 00535.40. Do not resin-bond dowel. Place a 2" dia. x 1" thick expanded polystyrene plug on top of dowel. Fill remainder of hole with non-shrink grout.

- KEY:**
- 1/2" thick x 5" preformed expansion joint filler between bearing pads
 - Place 2- 1/2" x 5" x 1'-8" elastomeric bearing pads at each slab

No.	DATE	REVISIONS	BY
1	10-06-26	Bearing pad update	R.M.C.

For accompanied by drawings, see sht. J01

STRUCTURE NO. 24461		OREGON DEPARTMENT OF TRANSPORTATION	
BDS DWG NO. 114477		Wolf Cr_Lower Grave Cr Rd	
CALC. BOOK 8028	COUNTY Josephine	WOLF CREEK (LOWER GRAVE CREEK RD) BRIDGE PROJECT LOWER GRAVE CREEK RD. JOSEPHINE COUNTY	
HWY: NA M.P.: 2.55		Designer: Regan Campbell	Reviewer: Robert Grubbs
DATE July 2026	RENEWES: 06-30-2027	CADD Tech: Dan Faas	Checker: Josh Beattie
		BENT DETAILS	SHEET NO. J09