



Oregon

Kate Brown, Governor

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CHANGE NOTICE FOR TIMBER SALE

CATCH AND RELEASE

CONTRACT NO. 341-16-45
(ODF Forest Grove District)

TO: ALL PROSPECTIVE PURCHASERS

FROM: Dan R. Corgan *DR*
Contracts Team Leader
Oregon Department of Forestry (ODF)

DATE: May 18, 2016

For the **Catch and Release** timber sale in the ODF Forest Grove District, scheduled for bid opening on Friday, June 24, 2016, there is a change in the Contract.

In **Exhibit "E", Culvert Specifications**, five pages of the Exhibit were inadvertently left out. These pages are attached to this Change Notice.

This revision has been posted on the ODF WEB and will appear in the final contract. If you have any questions regarding this change notice, please contact:

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Salem, OR 97310 (503) 945-7381

Erin Olson
ODF Engineering Unit Forester
Forest Grove District
801 Gales Creek Road
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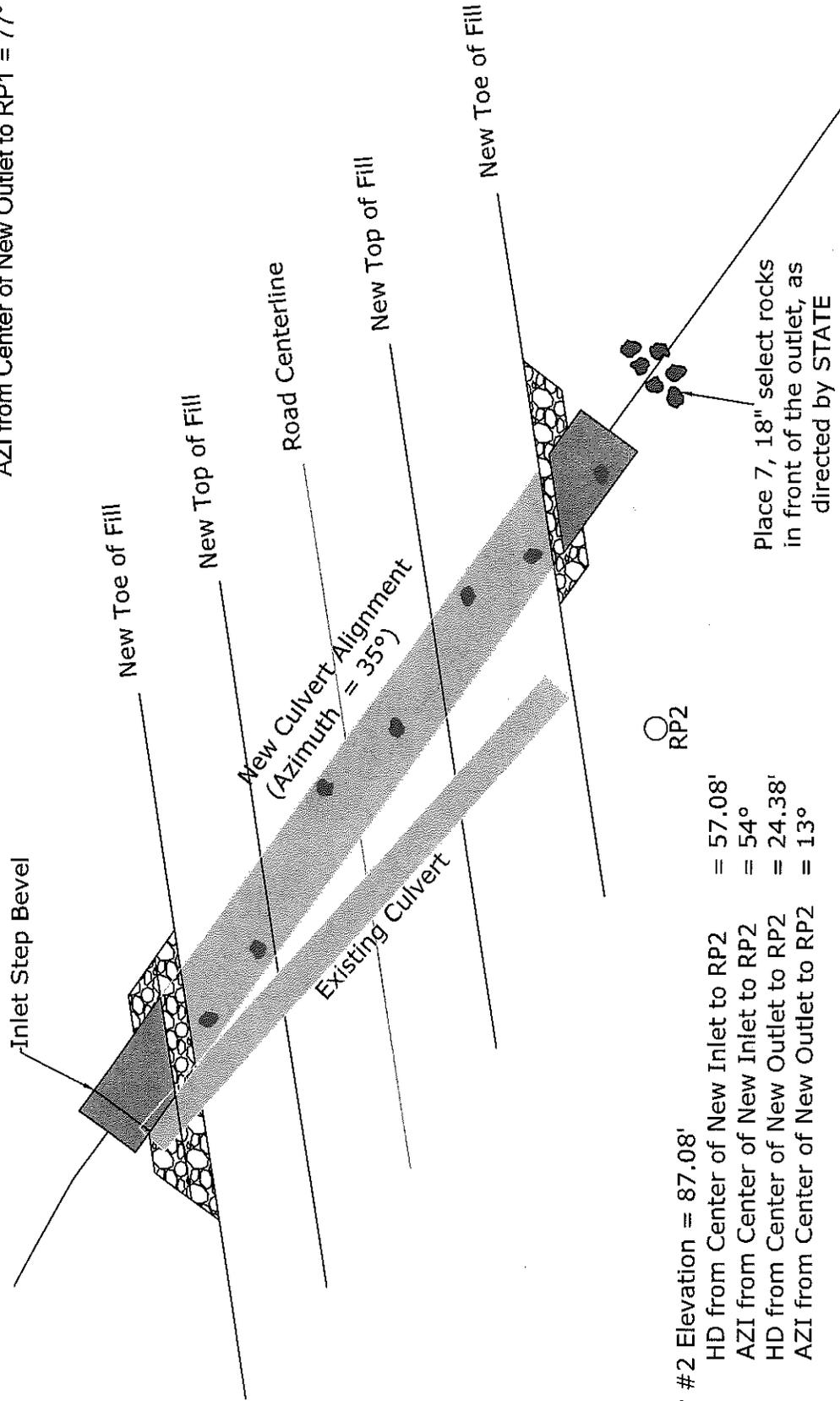


Catch and Release, No. 341-16-45

Exhibit E
Plan View

South Lousignont Road
Culvert No. 15

RP1 \bigcirc RP #1 Elevation = 100'
 HD from Center of New Inlet to RP1 = 48.14'
 AZI from Center of New Inlet to RP1 = 25°
 HD from Center of New Outlet to RP1 = 63.22'
 AZI from Center of New Outlet to RP1 = 77°



RP2 \bigcirc
 RP #2 Elevation = 87.08'
 HD from Center of New Inlet to RP2 = 57.08'
 AZI from Center of New Inlet to RP2 = 54°
 HD from Center of New Outlet to RP2 = 24.38'
 AZI from Center of New Outlet to RP2 = 13°

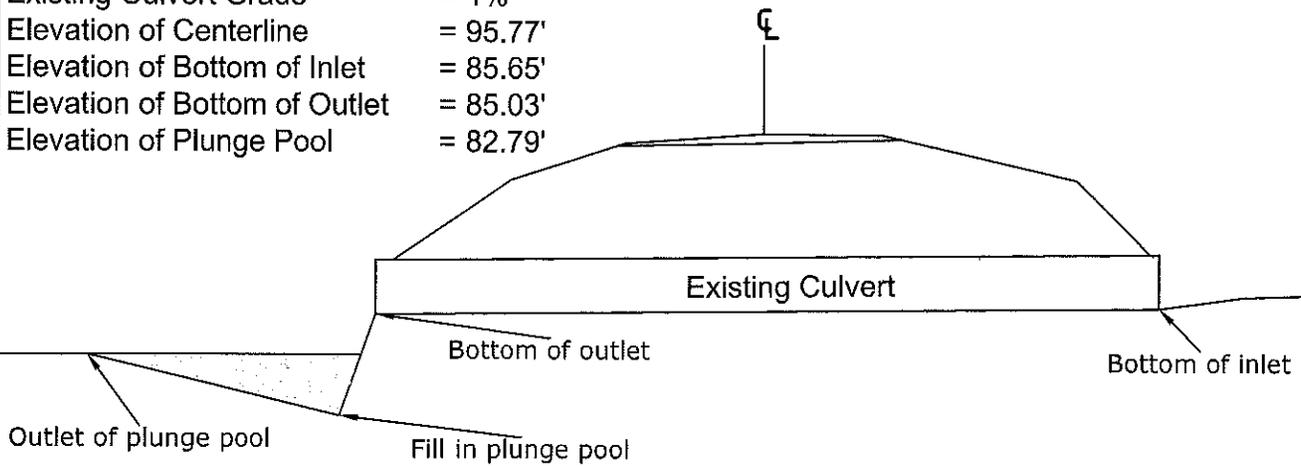
Oregon Department of Forestry
Forest Grove District

No Scale
T3N, R5W, Sec. 20, Washington County

South Lousignont Road

Existing Culvert

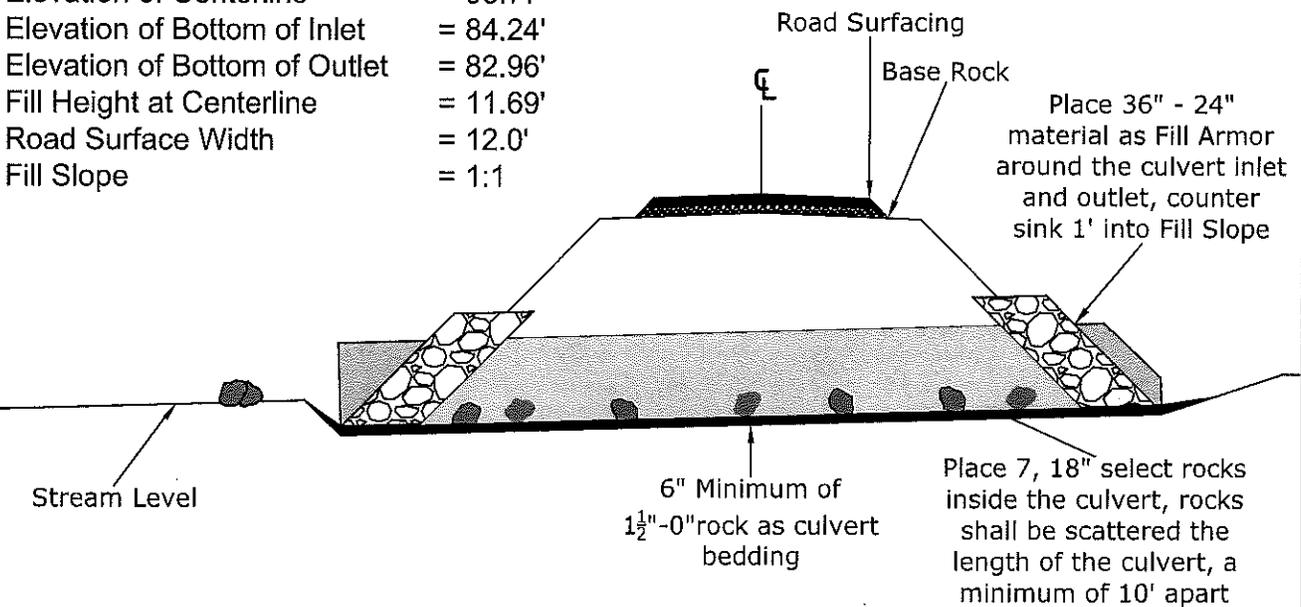
Culvert Dimensions	= 36" x 53'
Existing Culvert Grade	= 1%
Elevation of Centerline	= 95.77'
Elevation of Bottom of Inlet	= 85.65'
Elevation of Bottom of Outlet	= 85.03'
Elevation of Plunge Pool	= 82.79'



New Culvert

INSTALLATION DESIGN

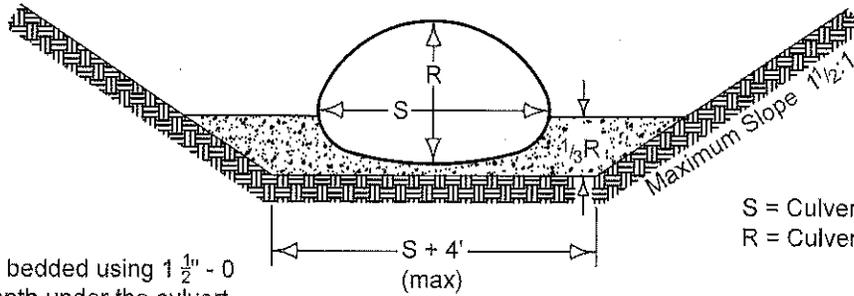
Culvert Dimensions	= 73" x 55" x 75'
Culvert Grade	= 2.8%
Elevation of Centerline	= 95.77'
Elevation of Bottom of Inlet	= 84.24'
Elevation of Bottom of Outlet	= 82.96'
Fill Height at Centerline	= 11.69'
Road Surface Width	= 12.0'
Fill Slope	= 1:1



No Scale

BEDDING DETAILS

Culverts shall be bedded using 1 1/2" - 0 crushed rock. Depth under the culvert may vary, but shall be a minimum of 6". Rock shall be machine compacted.

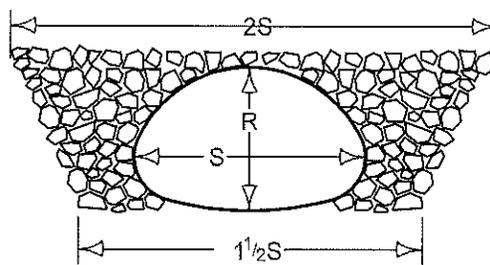


S = Culvert Span
R = Culvert Rise

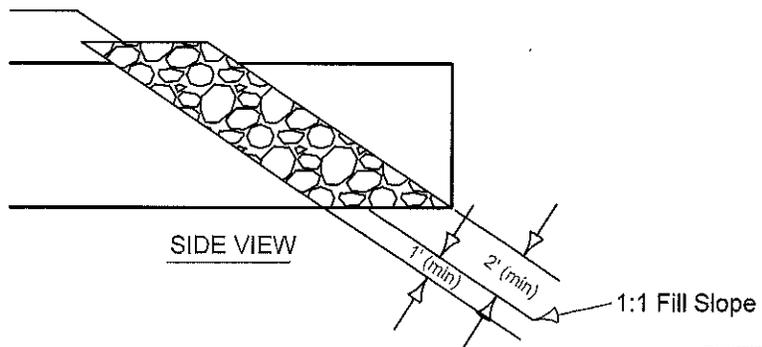
END VIEW

RIP RAP DETAILS

Culverts shall be armored at both the inlet and outlet by machine placing 36" - 24" rip rap as shown.



END VIEW



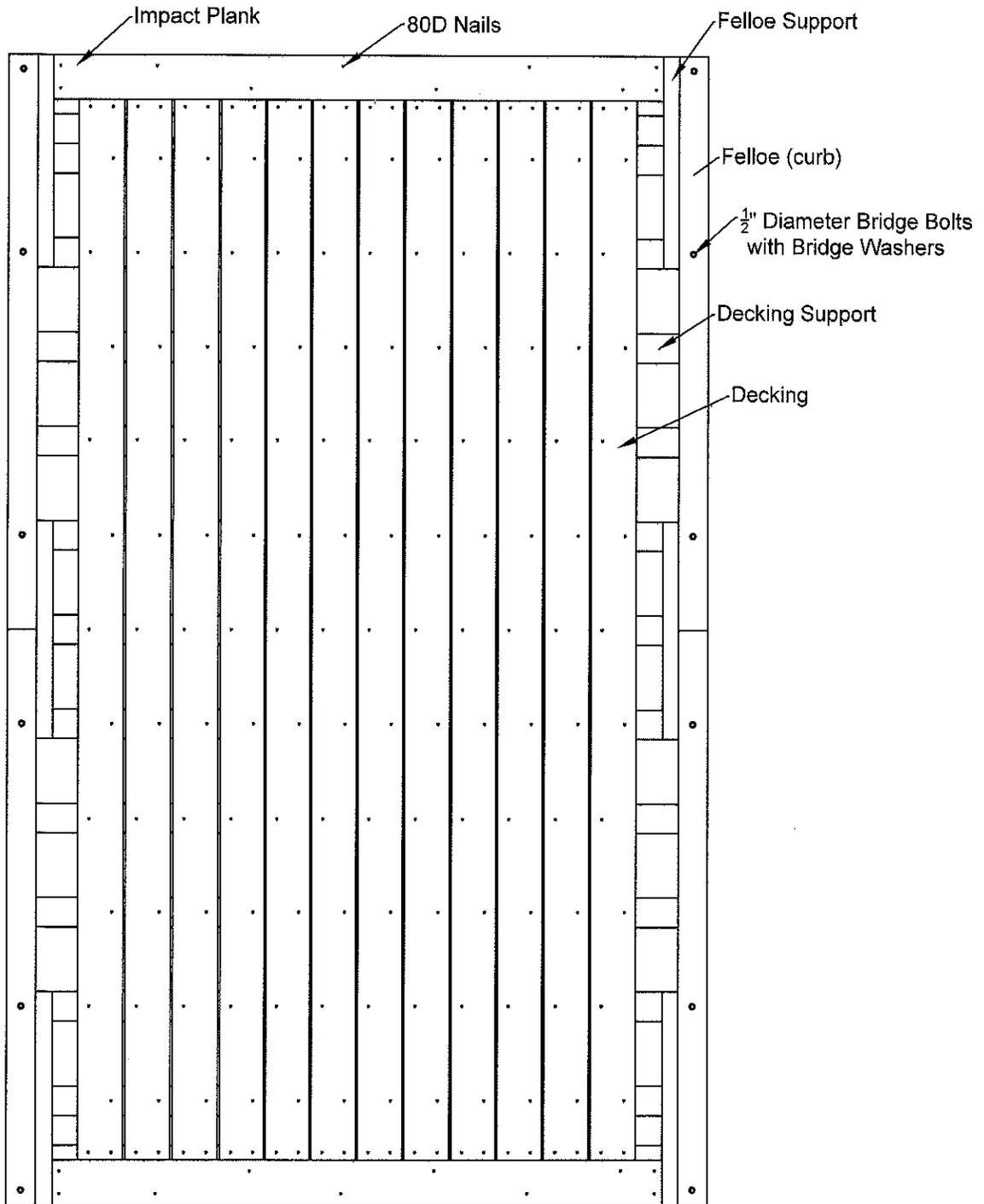
SIDE VIEW

No Scale

Catch and Release 341-16-45

Exhibit J

South Lousignont Bridge



No Scale

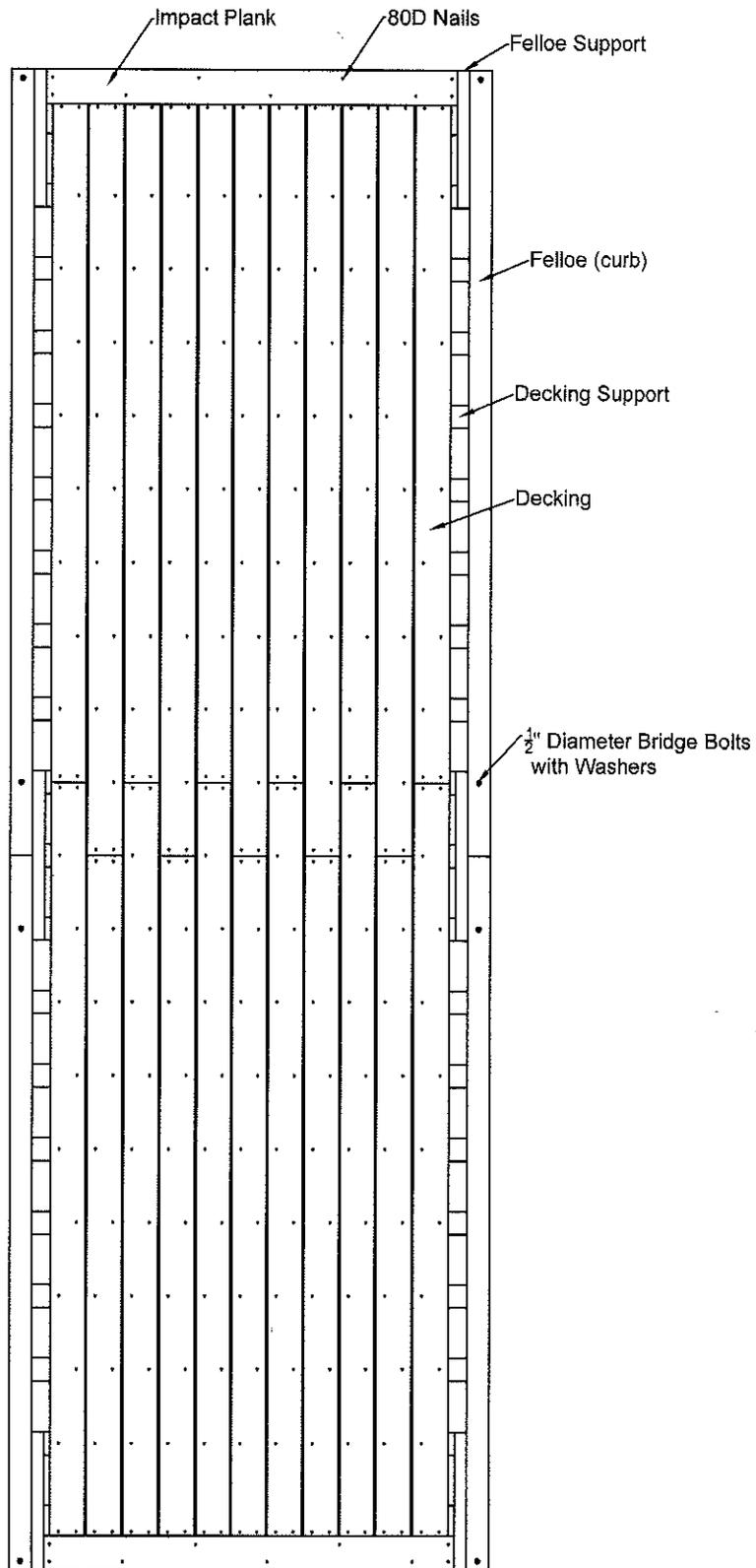
Oregon Department of Forestry
Forest Grove District

T3N R5W Sec. 16
Washington County

Catch and Release 341-16-45

Exhibit J

Carlson Creek Bridge



No Scale

Oregon Department of Forestry
Forest Grove District

T3N R5W Sec. 20 Washington
County