Oregon Department of Transportation

INSTALLATION SHEET

PROJECT: I-5: EXIT 61 (LOUSE CREEK) INTERCHANGE IMPROVEMENTS

CONTRACT: C14785 EA: CON03704 ITEM NUMBER: 0120

ITEM DESCRIPTION: PCMS GROUP NO.: 11

METHOD OF QUALITY ASSURANCE

SUPPORTING DATA

T - TEST CERTS ☐ Q - COMPLIANCE CERTS ☐ L - ODOT LAB. REPORT #

O - CMO ☐ E - EQUIP. LIST & DWG. ☐ BG - BLUE AND GREEN SHEETS ☐

F - FIR # P - PROOF CERT/LICENSE ☐ QPL Approved ☑ Qualified ☐

NO QUALITY DOCUMENTATION REQUIRED ☑ QUALITY DOCUMENTS SUBMITTED W/PAYNOTE ☐

QUANTITY DATA

PREVIOUS QUANTITY:	0	UNIT: EA	RE-MEASURE	☐
INSTALLED THIS NOTE:	2	UNIT: EA	MEASURED IN PLACE METHOD	☑
TOTAL TO DATE:	2	UNIT: EA	PARTIAL PAYMENT	☐
			INSTALLATION COMPLETE	☑

AS PER PLAN: YES ☑ NO ☐ IF NO WHY? UPDATED AS CONSTRUCTED PLANS ☐ N/A ☑

LOC. / STA.: 7th St Grants Pass, I-5 MP55-60 CL ☑ Rt. ☑ Lt. ☑

PLAN SHEET # 2C-4 NOTE # PCMS NOT ON PLANS ☐

SKETCH / CALCULATIONS / REMARKS: **INSTALLATION DATE:** 5/14/2015

Measured according to Section 00225.86(b), unit basis per each initial installation.

1ea I-5 MP5x

1ea 7th St Grants Pass

2ea total

NORTH ARROW

SEE BACK ☐

INSPECTOR SIGNATURE DATE

Bid Item Complete ☐ Yes ☐ No

FOR OFFICE USE ONLY

QUANTITY CHECKED ☐ QUALITY CHECKED ☐

CHECKED BY: DATE:

QUANTITY THIS NOTE: UNIT: ESTIMATE # NOTE #

Oregon Department of Transportation

INSTALLATION SHEET

PROJECT: I-5: EXIT 61 (LOUSE CREEK) INTERCHANGE IMPROVEMENTS

CONTRACT: C14785 EA: CON03704 ITEM NUMBER: 0310

ITEM DESCRIPTION: 18" Culvert Pipe, 5' Depth GROUP NO.: 11

METHOD OF QUALITY ASSURANCE

SUPPORTING DATA

T - TEST CERTS ☐ Q - COMPLIANCE CERTS ☑ L - ODOT LAB. REPORT #

O - CMO ☑ E - EQUIP. LIST & DWG. ☐ BG - BLUE AND GREEN SHEETS ☐

F - FIR # P - PROOF CERT/LICENSE ☐ QPL Approved ☐ Qualified ☐

NO QUALITY DOCUMENTATION REQUIRED ☐ QUALITY DOCUMENTS SUBMITTED W/PAYNOTE ☑

QUANTITY DATA

PREVIOUS QUANTITY:	0.0	UNIT:	FT	RE-MEASURE	☐
INSTALLED THIS NOTE:	82.9	UNIT:	FT	MEASURED IN PLACE METHOD	☑
TOTAL TO DATE:	82.9	UNIT:	FT	PARTIAL PAYMENT	☐
				INSTALLATION COMPLETE	☑

AS PER PLAN: YES ☑ NO ☐ IF NO WHY? UPDATED AS CONSTRUCTED PLANS ☐ N/A ☑

LOC. / STA.: D34+82 to 34+34 CL ☑ Rt. ☑ Lt. ☑

PLAN SHEET # 3 NOTE # 9 NOT ON PLANS ☐

SKETCH / CALCULATIONS / REMARKS: **INSTALLATION DATE:** 5/6/2015

Measured per Section 00445.80(a), length basis along the pipe flow line from center to center of manholes, inlets, special sections, or ends of pipes, whichever is applicable.

82.9 ft sht3nt9 5/6 install

82.9 ft Total

NORTH ARROW

SEE BACK ☐

INSPECTOR SIGNATURE DATE

Bid Item Complete ☐ Yes ☑ No

FOR OFFICE USE ONLY

QUANTITY CHECKED ☐ QUALITY CHECKED ☐

CHECKED BY: DATE:

QUANTITY THIS NOTE: UNIT: ESTIMATE # NOTE #

Oregon Department of Transportation

INSTALLATION SHEET

PROJECT: I-5: EXIT 61 (LOUSE CREEK) INTERCHANGE IMPROVEMENTS

CONTRACT: C14785 EA: CON03704 ITEM NUMBER: 0490

ITEM DESCRIPTION: Concrete Curbs, Low Profile Mountable Curb GROUP NO.: 11

METHOD OF QUALITY ASSURANCE

SUPPORTING DATA

T - TEST CERTS ☐ Q - COMPLIANCE CERTS ☐ L - ODOT LAB. REPORT # ____

O - CMO ☐ E - EQUIP. LIST & DWG. ☐ BG - BLUE AND GREEN SHEETS ☐

F - FIR # ____ P - PROOF CERT/LICENSE ☐ QPL Approved ☑ Qualified ☐

NO QUALITY DOCUMENTATION REQUIRED ☐ QUALITY DOCUMENTS SUBMITTED W/PAYNOTE ☐

QUANTITY DATA

PREVIOUS QUANTITY:	265.0	UNIT:	FT	RE-MEASURE	☐
INSTALLED THIS NOTE:	12.3	UNIT:	FT	MEASURED IN PLACE METHOD	☑
TOTAL TO DATE:	277.3	UNIT:	FT	PARTIAL PAYMENT	☐
				INSTALLATION COMPLETE	☑

AS PER PLAN: YES ☑ NO ☐ IF NO WHY? UPDATED AS CONSTRUCTED PLANS ☐ N/A ☑

LOC. / STA.: "C" 1+95 - 4+75 CL ☐ Rt. ☐ Lt. ☑

PLAN SHEET # 3A NOTE # 8 NOT ON PLANS ☐

SKETCH / CALCULATIONS / REMARKS: **INSTALLATION DATE:** 7/1/2015

Measured according to Section 00759.80, length basis along the face of the structure, from end to end including curb tapers or depressed lengths at driveways and ramps.

curb complete and in place at 277.3 ft, deduct previous 265.0ft = pay 12.3 ft

NORTH ARROW

SEE BACK ☐

INSPECTOR SIGNATURE ____ DATE ____

Bid Item Complete ☑ Yes ☐ No

FOR OFFICE USE ONLY

QUANTITY CHECKED ☐ QUALITY CHECKED ☐

CHECKED BY: ____ DATE: ____

QUANTITY THIS NOTE: ____ UNIT: ____ ESTIMATE # ____ NOTE # ____