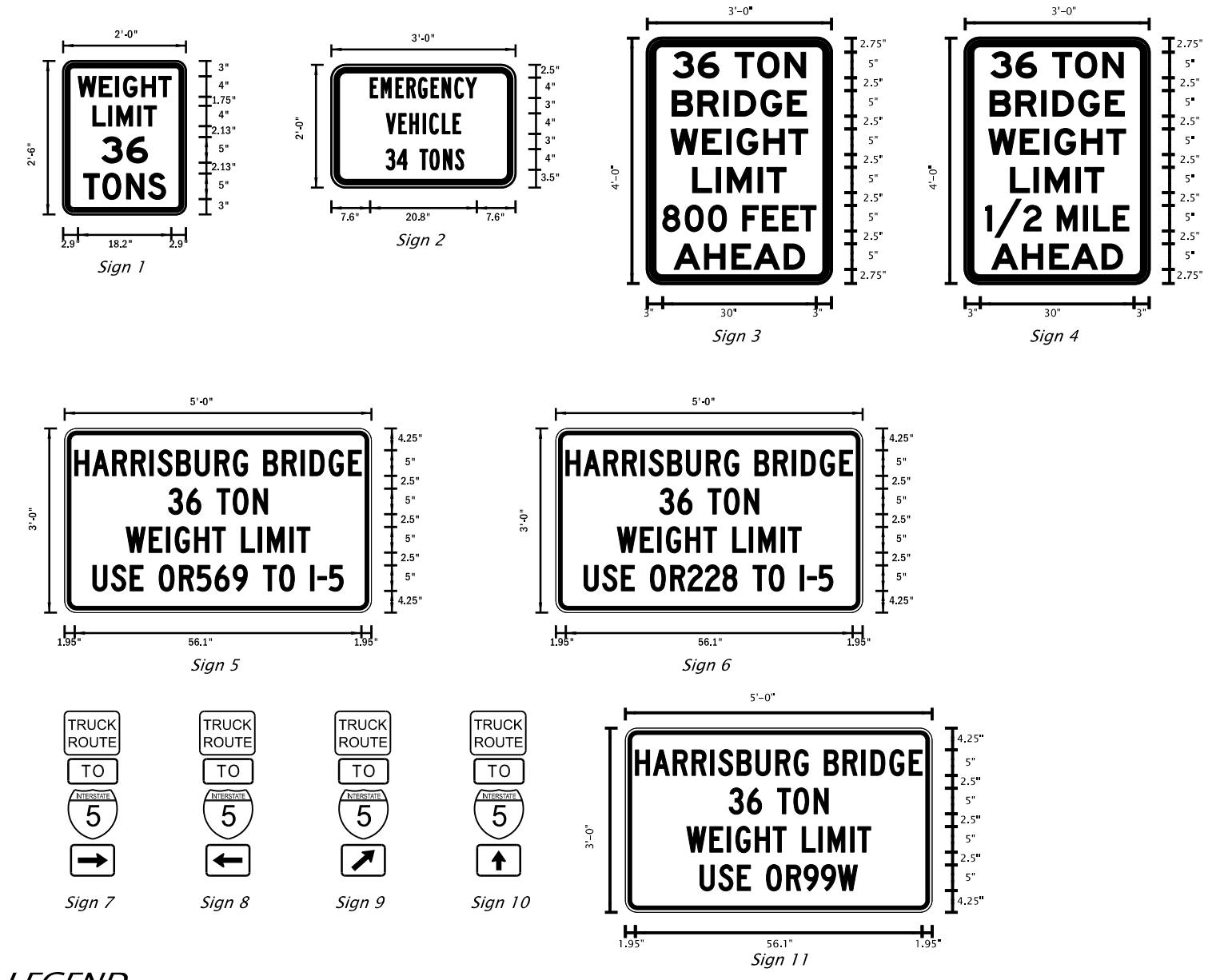
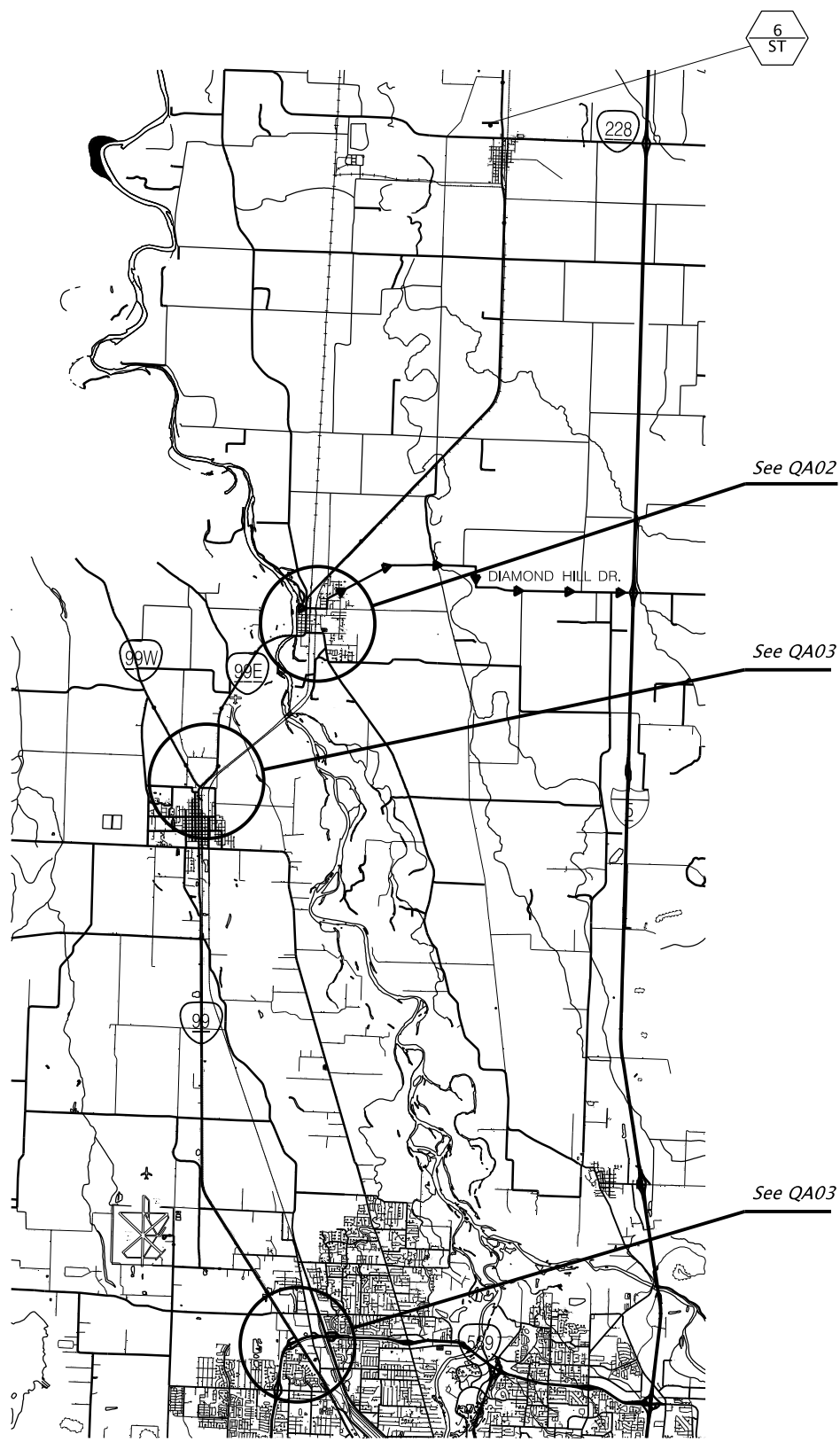




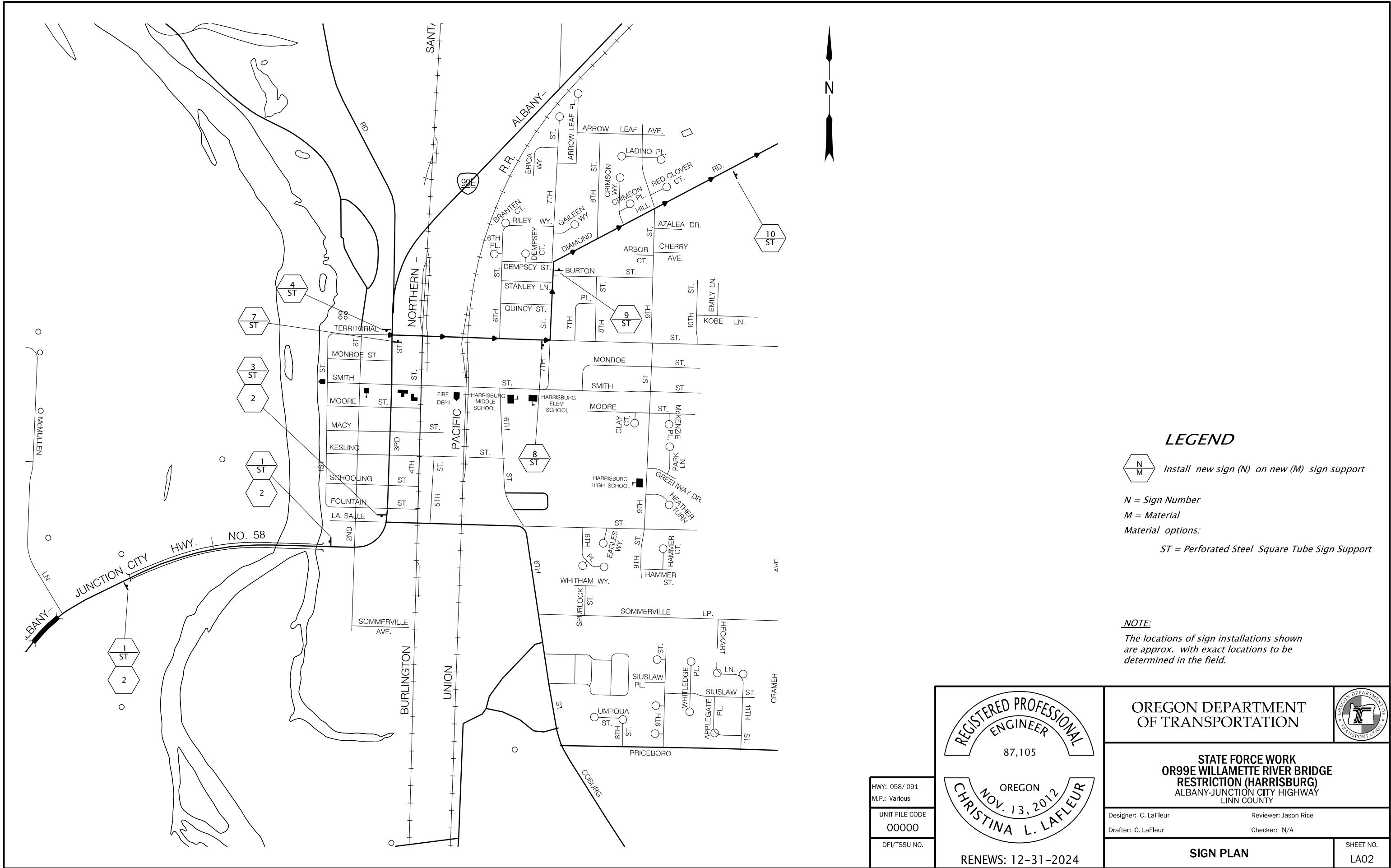
LEGEND

Install new sign (N) on new (M) sign support

N = Sign Number
M = Material
Material options:
ST = Perforated Steel Square Tube Sign Support

NOTE:
The locations of sign installations shown are approx. with exact locations to be determined in the field.

 RENEW: 12-31-2024	OREGON DEPARTMENT OF TRANSPORTATION	
	STATE FORCE WORK OR99E WILLAMETTE RIVER BRIDGE RESTRICTION (HARRISBURG) ALBANY-JUNCTION CITY HIGHWAY LINN COUNTY	
	Designer: C. LaFleur Drafter: C. LaFleur	Reviewer: Jason Rice Checker: N/A
HWY: 058/ 091 M.P.: Various UNIT FILE CODE 00000 DFI/TSSU NO.	SIGN PLAN	
SHEET NO. LA01		



LEGEND

 Install new sign (N) on new (M) sign support

N = Sign Number

M = Material

Material options:

ST = Perforated Steel Square Tube Sign Support

NOTE:

The locations of sign installations shown are approx. with exact locations to be determined in the field.

HWY: 058/ 091
M.P.: Various
UNIT FILE CODE
00000
DFI/TSSU NO.



RENEWS: 12-31-2024

FINAL ELECTRONIC DOCUMENT
AVAILABLE UPON REQUEST

OREGON DEPARTMENT
OF TRANSPORTATION



STATE FORCE WORK
OR99E WILLAMETTE RIVER BRIDGE
RESTRICTION (HARRISBURG)
ALBANY-JUNCTION CITY HIGHWAY
LINN COUNTY

Designer: C. LaFleur

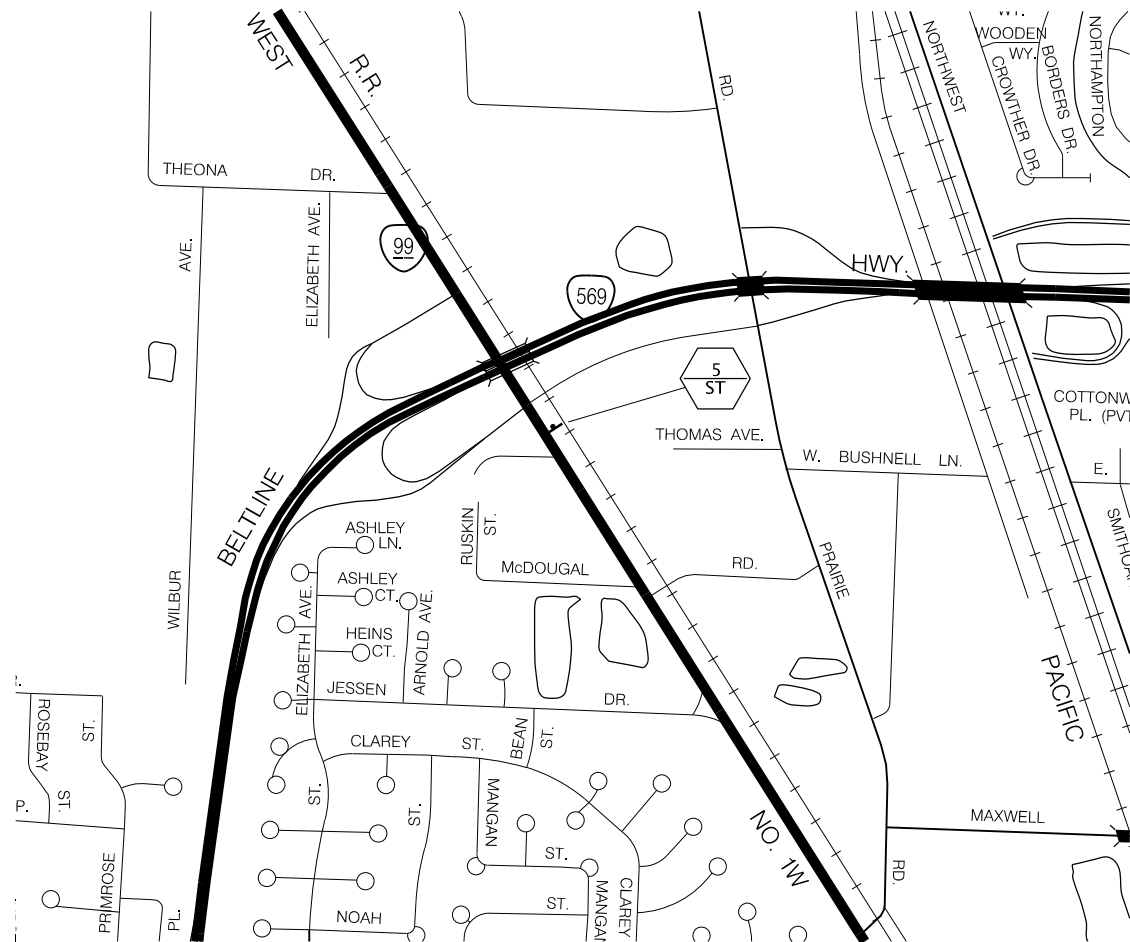
Reviewer: Jason Rice

Drafter: C. LaFleur

Checker: N/A

SIGN PLAN

SHEET NO.
LA02



LEGEND

 Install new sign (N) on new (M) sign support

N = Sign Number

M = Material

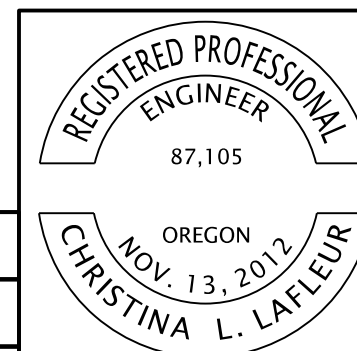
Material options:

ST = Perforated Steel Square Tube Sign Support

NOTE:

The locations of sign installations shown are approx. with exact locations to be determined in the field.

HWY: 058/ 091 M.P.: Various
UNIT FILE CODE 00000
DFI/TSSU NO.



RENEWS: 12-31-2024

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OREGON DEPARTMENT
OF TRANSPORTATION



STATE FORCE WORK
OR99E WILLAMETTE RIVER BRIDGE
RESTRICTION (HARRISBURG)
ALBANY-JUNCTION CITY HIGHWAY
LINN COUNTY

Designer: C. LaFleur

Reviewer: Jason Rice

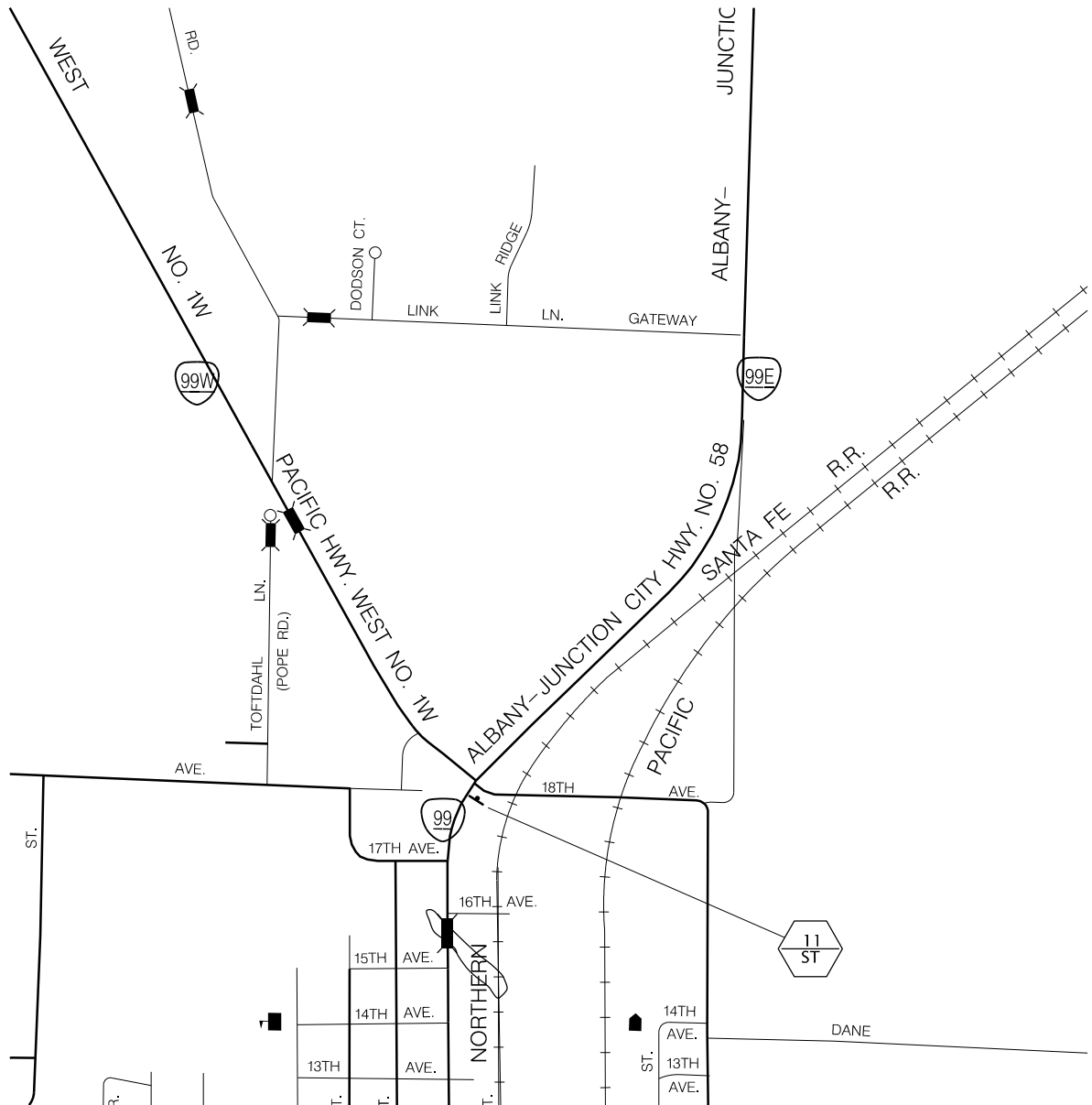
Drafter: C. LaFleur

Checker: N/A

SIGN PLAN

SHEET NO.

LA03



LEGEND



Install new sign (N) on new (M) sign support

N = Sign Number

M = Material

Material options:

ST = Perforated Steel Square Tube Sign Support

NOTE:

The locations of sign installations shown are approx. with exact locations to be determined in the field.

HWY: 058/ 091 M.P.: Various
UNIT FILE CODE 00000
DFI/TSSU NO.



RENEWES: 12-31-2024

OREGON DEPARTMENT
OF TRANSPORTATION



STATE FORCE WORK
OR99E WILLAMETTE RIVER BRIDGE
RESTRICTION (HARRISBURG)
ALBANY-JUNCTION CITY HIGHWAY
LINN COUNTY

Designer: C. LaFleur

Reviewer: Jason Rice

Drafter: C. LaFleur

Checker: N/A

SIGN PLAN

SHEET NO.
LA04

SIGN & POST DATA TABLE

NO.	SIGN LOCATION 4/ (TM200-TM201, TM635)	SIGN DIMENSIONS		SUB- STRATE	COLOR 1/ BACKGROUND				LEGEND		SIGN NO. 2/ 3/	TYPE OF SUPPORT																		POST		FOOTING		REMARKS				
					ASTM TYPE III or TYPE IV	ASTM TYPE IX or TYPE XI	ASTM TYPE III or TYPE IV	ASTM TYPE IX or TYPE XI				NON-REFLECTIVE	PERMANENT	DEMOUNTABLE (TM230-TM233)	WOOD POST (TM670-TM671, TM676) SQ. TUBE SIGN SUPPORT (TM671, TM676, TM681, TM687-TM688) TRIANGULAR BASE BREAKAWAY (TM602) H - FRAME (TM602) MULTI-POST BREAKAWAY (TM220, TM600-TM601) STAINLESS STEEL CLAMP (SSC) (TM677) SIGNAL POLE MOUNT (TM680) MAST ARM SIGN MOUNT (TM679) BRIDGE STRUCTURE MOUNT (Refer to Bridge Drawing) CANTILEVER \ BUTTERFLY (Refer to Bridge Drawing) SIGN BRIDGE (Refer to Bridge Drawing) EXIT NUMBER SIGN SUPPORT (TM220, TM225) ROUTE MARKER FRAME (TM678) MILE POST MARKER POST (TM221-TM222) CROSSWALK CLOSURE SUPPORT (TM240) VERTICAL SIGN MOUNTS ON EXISTING STRUCTURES CUSTOM VARIABLE SUPPORT C 4X5.4 C 4X7.25 LENGTH	SECONDARY SIGN (TM676 & TM678)	LENGTH	SIZE (BASED ON ESTIMATED LENGTH)	LENGTH (MUST BE FIELD VERIFIED)	LOCATION 3/	MIN. DEPTH 5/																	
		WIDTH	HEIGHT						PLYWOOD	SHEET ALUMINUM EXTRUDED ALUM.																												
1	OR99E, MP 29.03	2'-0"	2'-6"	✓	W				BK	✓		1		✓																							Slip Base: TS 3" x 3" (7GA) 3'	
1	OR99E, MP 29.20	2'-0"	2'-6"	✓	W				BK	✓		1		✓																							Slip Base: TS 3" x 3" (7GA) 3'	
	-																																					
2	OR99E, MP 29.03	3'-0"	2'-0"	✓	W				BK	✓		2																									Support Detailed For Sign #1; Mount Below Sign #1	
2	OR99E, MP 29.20	3'-0"	2'-0"	✓	W				BK	✓		2																									Support Detailed For Sign #1; Mount Below Sign #1	
2	OR99E, MP 28.89	3'-0"	2'-0"	✓	W				BK	✓		2																									Support Detailed For Sign #3; Mount Below Sign #3	
	-																																					
3	OR99E, MP 28.89	3'-0"	4'-0"	✓	W				BK	✓		3		✓																							Slip Base: TS 3" x 3" (7GA) 3'	
	-																																					
4	OR99E, MP 28.48	3'-0"	4'-0"	✓	W				BK	✓		4		✓																							Anchor: TS 3" x 3" (7GA) 3'	
	-																																					
5	OR99, MP 118.50	5'-0"	3'-0"	✓	W				BK	✓		5		✓																							Slip Base: TS 3" x 3" (7GA) 3'	
	-																																					
6	OR99E, MP 19.33	5'-0"	3'-0"	✓	W				BK	✓		6		✓																							Slip Base: TS 3" x 3" (7GA) 3'	
	-																																					
7	OR99, MP 28.48	24"	18"	✓	W				BK	✓		7		✓																							Slip Base: TS 3" x 3" (7GA) 3'	
7a	-	24"	12"	✓	BL	W				✓		7a																										
7b	-	24"	24"	✓	RB	W				✓		7b																										
7c	-	21"	15"	✓	BL	W				✓		7c																										
	-																																					
8	Territorial St	24"	18"	✓	W				BK	✓		8		✓																							Slip Base: TS 3" x 3" (7GA) 3'	
8a	-	24"	12"	✓	BL	W				✓		8a																										
8b	-	24"	24"	✓	RB	W				✓		8b																										
8c	-	21"	15"	✓	BL	W				✓		8c																										
	-																																					
9	7th St	24"	18"	✓	W				BK	✓		9		✓																							Slip Base: TS 3" x 3" (7GA) 3'	
9a	-	24"	12"	✓	BL	W				✓		9a																										
9b	-	24"	24"	✓	RB	W				✓		9b																										
9c	-	21"	15"	✓	BL	W				✓		9c																										
	-																																					
10	Diamond Hill Rd	24"	18"	✓	W				BK	✓		10		✓																							Slip Base: TS 3" x 3" (7GA) 3'	
10a	-	24"	12"	✓	BL	W				✓		10a																										
10b	-	24"	24"	✓	RB	W				✓		10b																										
10c	-	21"	15"	✓	BL	W				✓		10c																										
	-																																					
11	OR99, MP 108.77	5'-0"	3'-0"	✓	W				BK	✓		11		✓																							Slip Base: TS 3" x 3" (7GA) 3'	
	-																																					

1/
BK=BLACK
BL=BLUE
BR=BROWN
FY=FLUORESCENT YELLOW
G=GREEN
O=ORANGE
P=PURPLE
R=RED
RB=RED-BLUE
W=WHITE
Y=YELLOW
YG=FOURESCENT YELLOW-GREEN

2/
NOTE: L,C,R ARE LOCATIONS
OF POSTS FACING THE SIGN.

L = LEFT POST
C = CENTER POST
R = RIGHT POST

3/
DISTANCE FROM EDGE OF TRAVEL LANE,
FACE OF CURB, GUARDRAIL, OR BARRIER
TO THE CENTERLINE OF FOOTING. FOR
ADDITIONAL INFORMATION SEE STANDARD
DRAWINGS TM600, TM602, AND TM635

4/
NOTE: THE LOCATIONS SHOWN ARE APPROXIMATE
EXCEPT FOR SPEED ZONES, SCHOOL ZONES, OBJECT
MARKERS AND MILEPOST MARKERS. EXACT LOCATIONS
ARE TO BE DETERMINED BY THE ENGINEER

5/
MINIMUM DEPTH OF FOOTING FOR TRIANGULAR
BASE BREAKAWAY AND MULTI-POST BREAKAWAY
INSTALLATIONS IS FOR A 2' DIAMETER FOOTING.
FOR ADDITIONAL INFORMATION SEE STANDARD
DRAWINGS TM601 AND TM602.

NOTE:
The locations of sign installations shown
are approx. with exact locations to be
determined in the field.

HWY: 058/ 091
M.P.: Various
UNIT FILE CODE
00000
DFI/TSSU NO.



RENEWS: 12-31-2024

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OREGON DEPARTMENT
OF TRANSPORTATION



STATE FORCE WORK
OR99E WILLAMETTE RIVER BRIDGE
RESTRICTION (HARRISBURG)
ALBANY-JUNCTION CITY HIGHWAY
LINN COUNTY

Designer: C. LaFleur
Reviewer: Jason Rice
Drafter: C. LaFleur
Checker: N/A

SIGN AND POST DATA TABLE

SHEET NO.
LA05