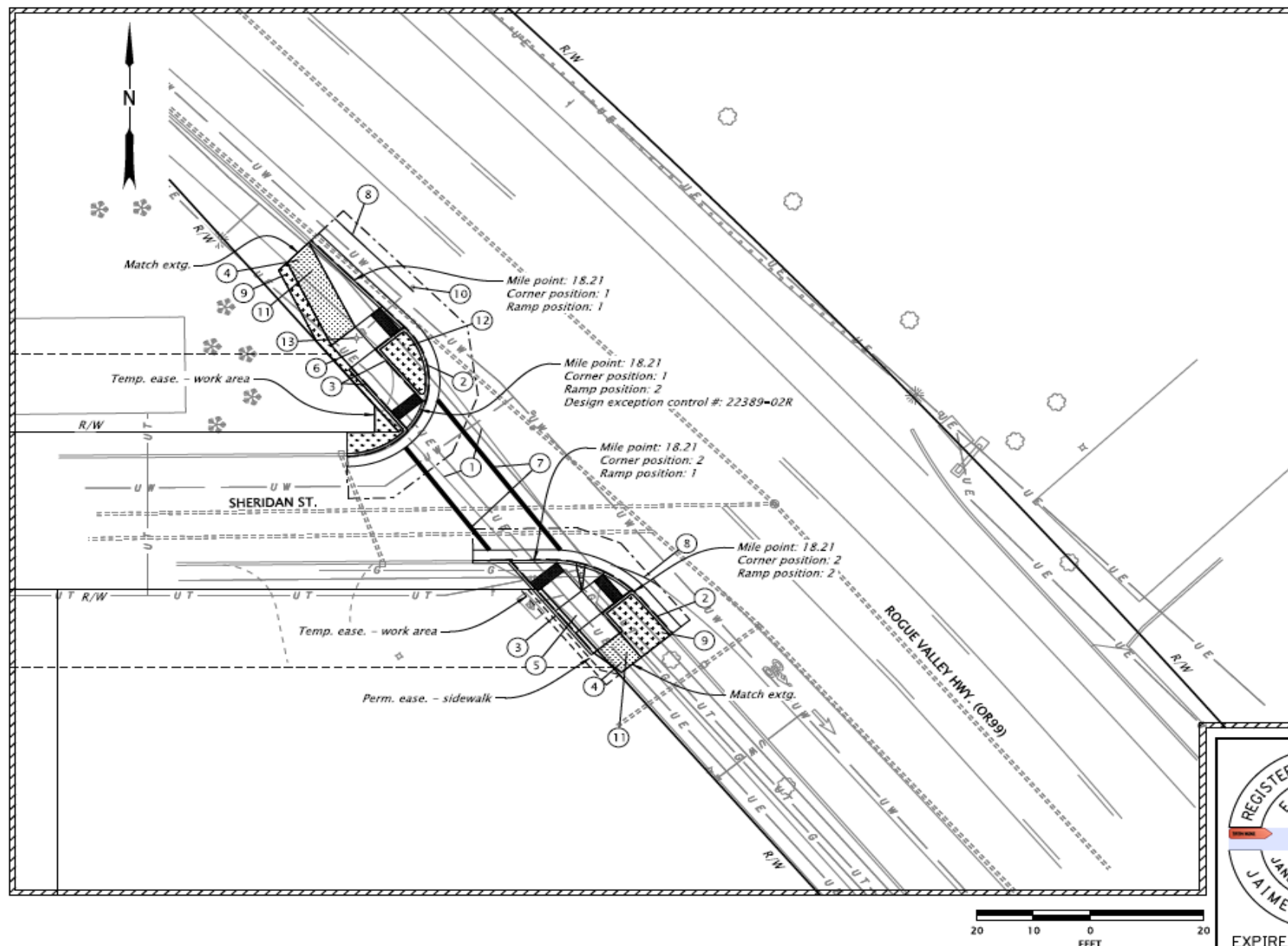


OR99: NEW ST. TO CENTRAL AVE.
 ROGUE VALLEY HWY. #063, MP: 18.21
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 2

54V-104



- ① Remove extg. crosswalk
- ② Const. curb and gutter, modified
(For details, see sht. B801)
(See dwg. no RD700)
- ③ Const. std. curb
(See dwg. no RD700)
- ④ Const. P.C. conc. sidewalk
(See dwg. nos. RD720, RD721 & RD722)
- ⑤ Const. curb ramp, Combination
Inst. Safety yellow truncated domes on New surfacing - 23 sq. ft.
PCC surfacing
(For details, see sht. BC308A for corner position 2)
(See dwg. nos. RD900 & RD930)
- ⑥ Const. curb ramp, Perpendicular
Inst. Safety yellow truncated domes on New surfacing - 22 sq. ft.
PCC surfacing
(For details, see sht. BC308 for corner position 1)
(See dwg. nos. RD900 & RD910)
- ⑦ Inst. crosswalk
(See dwg. nos. TM503 & TM530)
- ⑧ Inst. 8" white line
(See dwg. no. TM500)
- ⑨ Inst. lawn seeding
- ⑩ Remove extg. water valve box and replace with
Agency furnished water valve box
(See dwg. no. RD258)
- ⑪ Removal of curb ramp, walk, curb,
surfacing - 151 sq. yd.
- ⑫ Inst. bark mulch
Thkn. - 4"
(For details, see sht. B802)
- ⑬ Relocate fire hydrant (By others)



CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. B810.
3. All pavement bars and legends shall be Type BH-S.

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

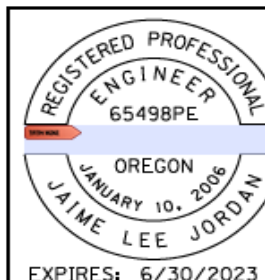
VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Tyler Klein
 Drafter: Austin Zavala

Reviewer: Jaime Jordan
 Checker: Austin Zavala

GENERAL CONSTRUCTION

SHEET NO.
 C308



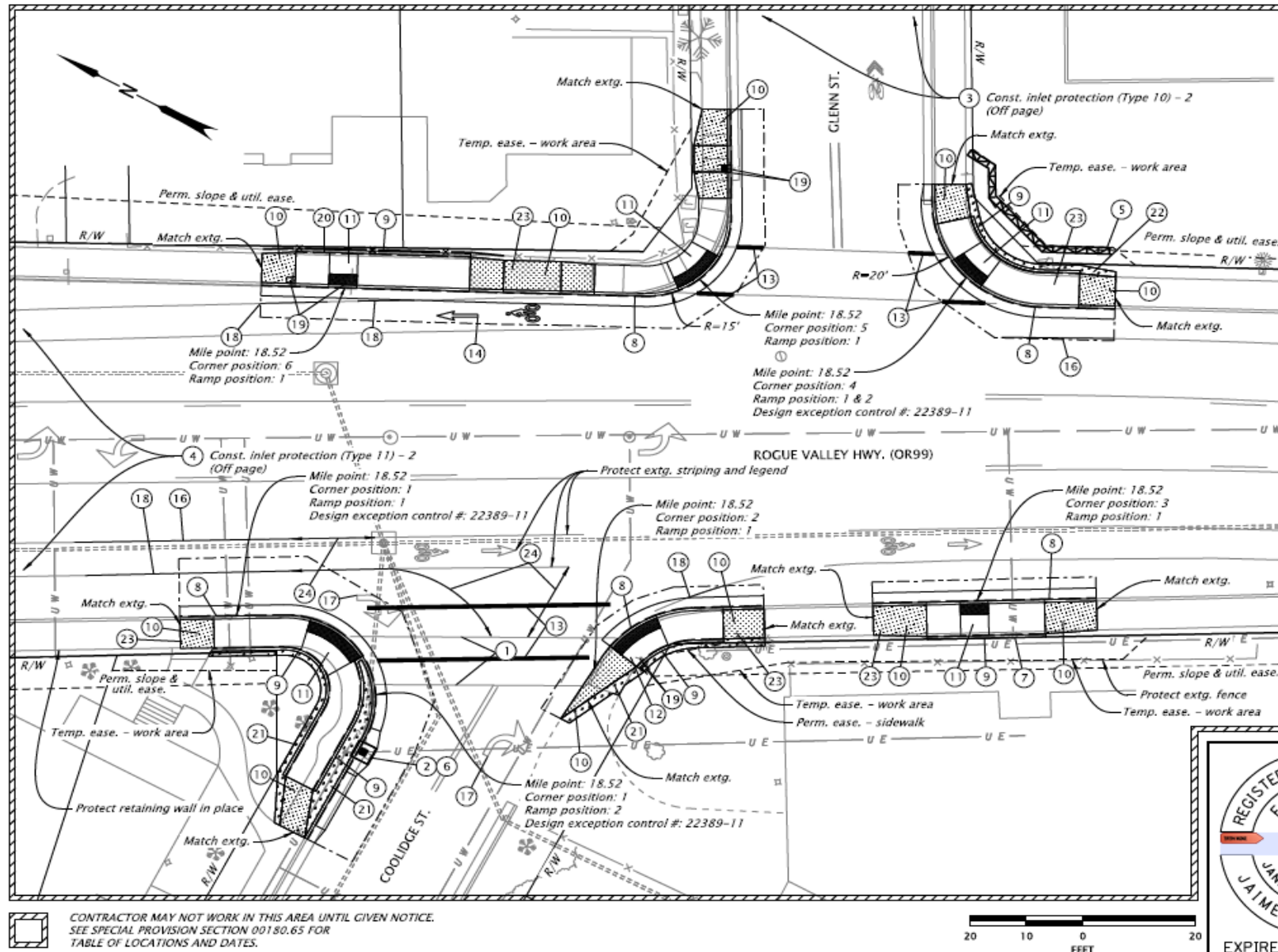
EXPIRES: 6/30/2023

FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

Rotation: 0° Scale: 1"=20'

OR99: NEW ST. TO CENTRAL AVE.
ROGUE VALLEY HWY. #063, MP: 18.52
ASHLAND, JACKSON COUNTY
ASHLAND SITE 3

54V-104

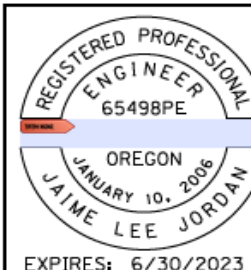


- 1 Remove extg. crosswalk
- 2 Const. inlet protection (Type 7)
(See dwg. no. RD1010)
- 3 Const. inlet protection (Type 10)
(See dwg. no. RD1010)
- 4 Const. inlet protection (Type 11)
(See dwg. no. RD1010)
- 5 Inst. sediment barrier (Type 8)
(See dwg. no. RD1032)
- 6 Adjust inlet - 1
(See dwg. no. RD376)
- 7 Relocate water meter box (By others)
- 8 Const. curb and gutter, modified
(For details, see sht. BB01)
(See dwg. no. RD700)
- 9 Const. std. curb
(See dwg. no. RD700)
- 10 Const. P.C. conc. sidewalk
(See dwg. nos. RD720, RD721 &
RD722)
- 11 Const. curb ramp, Parallel
Inst. Brick red radial truncated
domes on New surfacing - 73 sq. ft.
PCC surfacing
(For details, see sht. BC309 for
corner position 1)
(See dwg. nos. RD900 & RD912,
option "PL-1")
- 12 Const. curb ramp, End of Walk
Inst. Brick red radial truncated
domes on New surfacing - 18 sq. ft.
PCC surfacing
(For details, see sht. BC309A for corner position 2)
(See dwg. no. RD950)
- 13 Inst. crosswalk
(See dwg. nos. TM503 & TM530)
- 14 Inst. bicycle legend
(See dwg. no. TM503)
- 15 Not used
- 16 Inst. 8" white line
(See dwg. no. TMS00)
- 17 Remove extg. legend
- 18 Inst. 4" white line
(See dwg. no. TMS00)
- 19 Remove and reinstall extg. sign
(For details, see Sign and Post Data
Table on sht. A02)
- 20 Removing and rebuilding extg.
fence - 43'
(See dwg. nos. RD810 & RD820)
- 21 Inst. bark mulch
Thkn. - 4"
(For details, see sht. BB02)
- 22 Inst. lawn seeding
- 23 Removal of curb ramp, walk, curb,
surfacing - 440 sq. yd.
- 24 Remove extg. striping

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. The locations of sign installations shown are approx. with exact locations to be determined in the field.
4. All pavement bars and legends shall be Type BH-S.

ADA CURB RAMP PILOT PROGRAM PROJECT

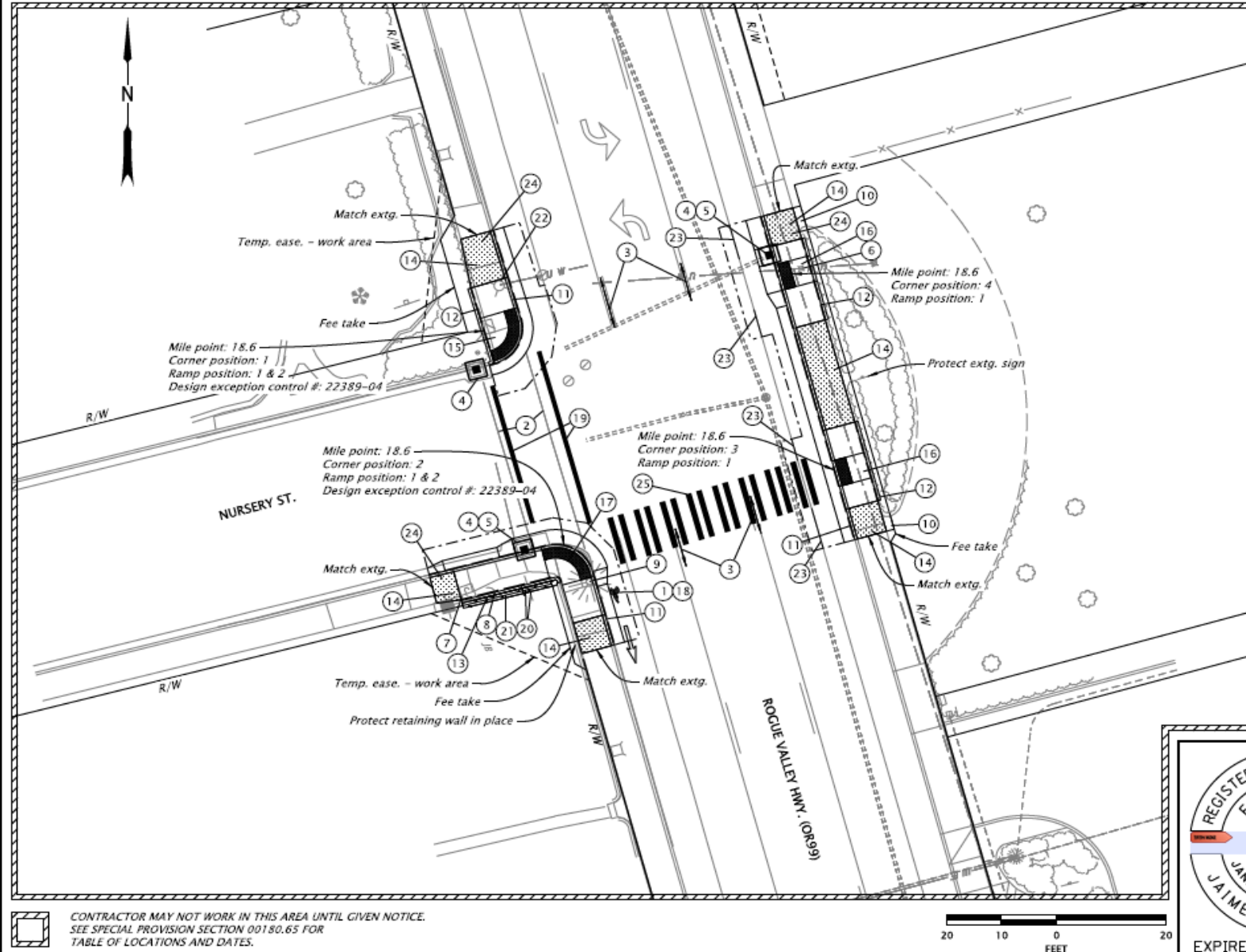


EXPIRES: 6/30/2023

DOWL WWW.DOWL.COM		
OR99/ I-5 CURB RAMPS PROJECT VARIOUS HIGHWAYS JACKSON COUNTY		
Designer: Tyler Klein	Reviewer: Jaime Jordan	SHEET NO. C309
Drafter: Austin Zavala	Checker: Austin Zavala	
GENERAL CONSTRUCTION		

OR99: NEW ST. TO CENTRAL AVE.
ROGUE VALLEY HWY. #063, MP: 18.6
ASHLAND, JACKSON COUNTY
ASHLAND SITE 4

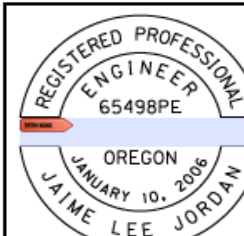
54V-104



- 1 Remove extg. bicycle legend
 - 2 Remove extg. crosswalk
 - 3 Remove extg. striping
 - 4 Const. inlet protection (Type 7)
(See dwg. no. RD1010)
 - 5 Adjust inlet - 2
(See dwg. no. RD376)
 - 6 Remove extg. water meter box and
replace with Agency furnished water
meter box
 - 7 Adjust box
 - 8 Relocate guy wire (By others)
 - 9 Relocate illumination pole (By others)
 - 10 Const. asphalt slope paving
 - 11 Const. curb and gutter, modified
(For details, see sht. 8801)
(See dwg. no. RD700)
 - 12 Const. std. curb
(See dwg. no. RD700)
 - 13 Const. retaining curb
(For details, see shts. BB02 & BC310A)
 - 14 Const. P.C. conc. sidewalk
(See dwg. nos. RD720, RD721 & RD722)
 - 15 Const. curb ramp, Parallel
Inst. Brick red truncated domes on New surfacing - 23 sq. ft.
PCC surfacing
(For details, see sht. BC310 for corner position 1)
(See dwg. nos. RD900 & RD922, option "PL-4")
 - 16 Const. curb ramp, Parallel
Inst. Brick red truncated domes on New surfacing - 20 sq. ft.
PCC surfacing
(For details, see sht. BC310B for corner position 4)
(See dwg. nos. RD900 & RD920, option "PL-1")
 - 17 Const. curb ramp, Unique design
Inst. Brick red radial truncated
domes on New surfacing - 21 sq. ft.
PCC surfacing
(For details, see sht. BC310A for
corner position 2)
(See dwg. nos. RD900 & RD960,
curbed option)
 - 18 Inst. bicycle legend
(See dwg. no. TM503)
 - 19 Inst. crosswalk
(See dwg. nos. TM503 & TM530)
 - 20 Remove and reinstall extg. sign
(For details, see Sign and Post Data
Table on sht. A02)
 - 21 Inst. lawn seeding
 - 22 Reset fire hydrant (By others)
 - 23 Inst. 8" white stripe
(See dwg. no. TM500)
 - 24 Removal of curb ramp, walk, curb,
surfacing - 180 sq. yd.
 - 25 Inst. staggered continental crosswalk
modified
(For details, see sht. BB06)
(See dwg. no. TM530)
- General Notes:

1. Extg. signs, striping and other features not called out are extg. and
shall remain in place.
2. For legend, see sht. 8810.
3. The locations of sign installations shown are approx. with exact
locations to be determined in the field.
4. All pavement bars and legends shall be Type BH-5.

ADA CURB RAMP PILOT PROGRAM PROJECT



EXPIRES: 6/30/2023

OR99/ I-5 CURB RAMPS PROJECT VARIOUS HIGHWAYS JACKSON COUNTY		
Designer: Tyler Klein Drafter: Austin Zavala	Reviewer: Jaime Jordan Checker: Austin Zavala	SHEET NO. C310
GENERAL CONSTRUCTION		Scale: 1"=20'

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.

OR99: NEW ST. TO CENTRAL AVE.
ROGUE VALLEY HWY. #063, MP 18.6
ASHLAND, JACKSON COUNTY
ASHLAND SITE 4

54V-104

SIGN LEGEND

 Install new sign (N) on new (M) sign support
(For details, see shts. A02 & LA01 thru LA05)

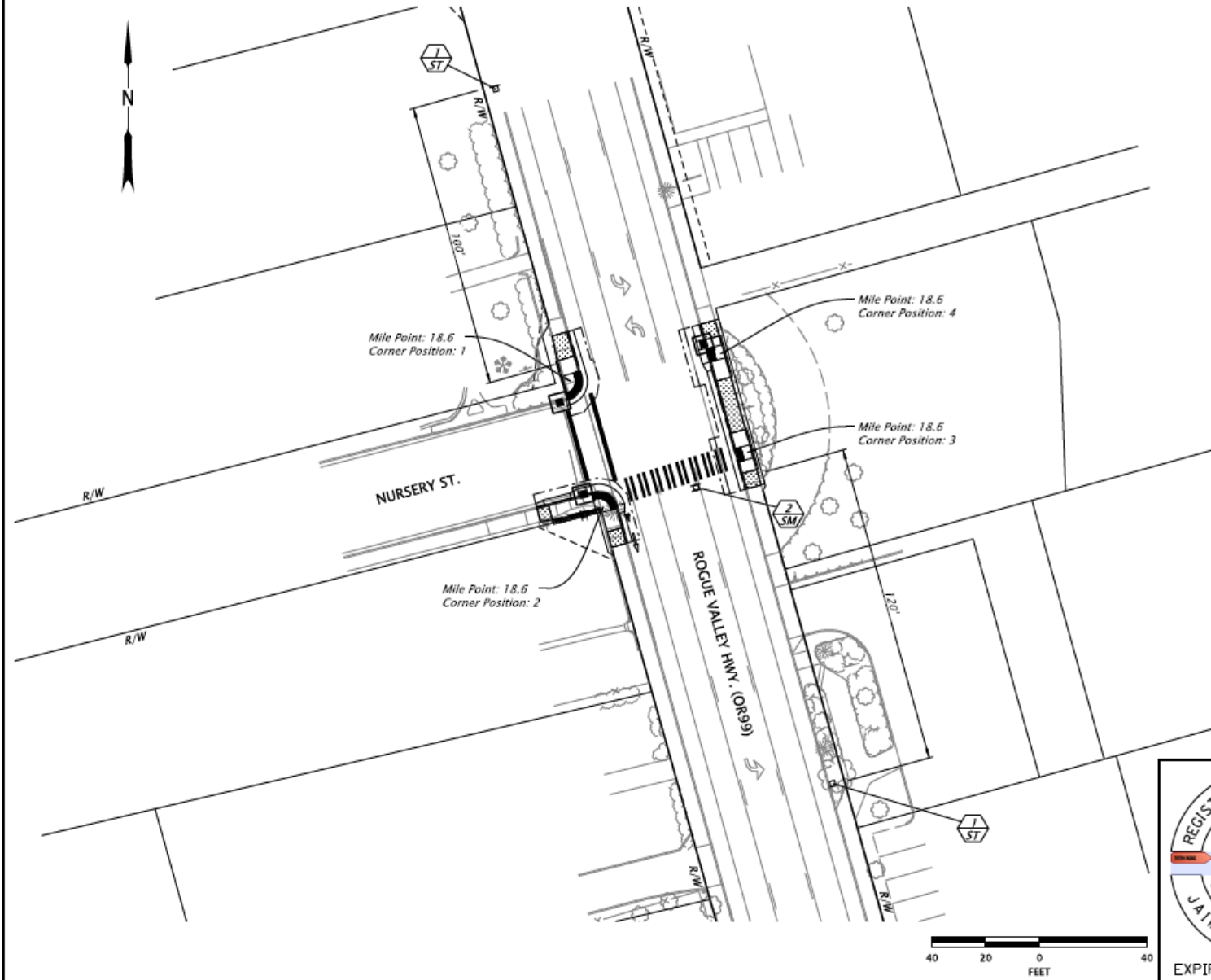
N = Sign Number
M = Material
Material options:
ST = Perforated Steel Square Tube Sign Support
SM = Surface Mount



Sign No. 1



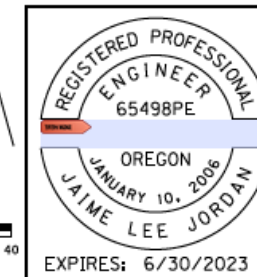
Sign No. 2



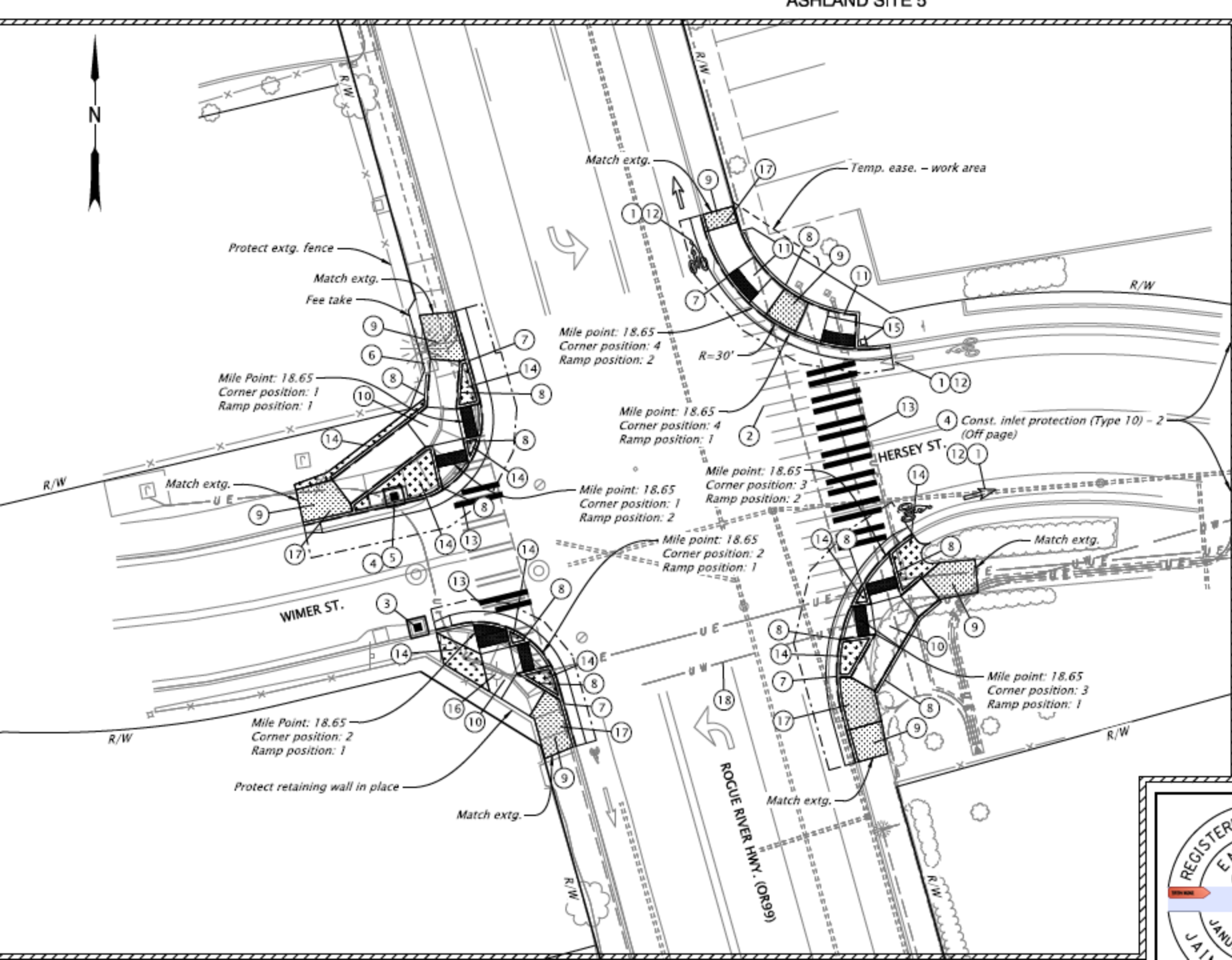
GENERAL NOTES:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. All pavement bars and legends shall be Type B-HS.
4. The locations of sign installations shown are approx. with exact locations to be determined in the field.
5. For general construction, see sht. C310.
6. Install a fixed base surface mount for Sign 2.

 ADA CURB RAMP PILOT PROGRAM PROJECT



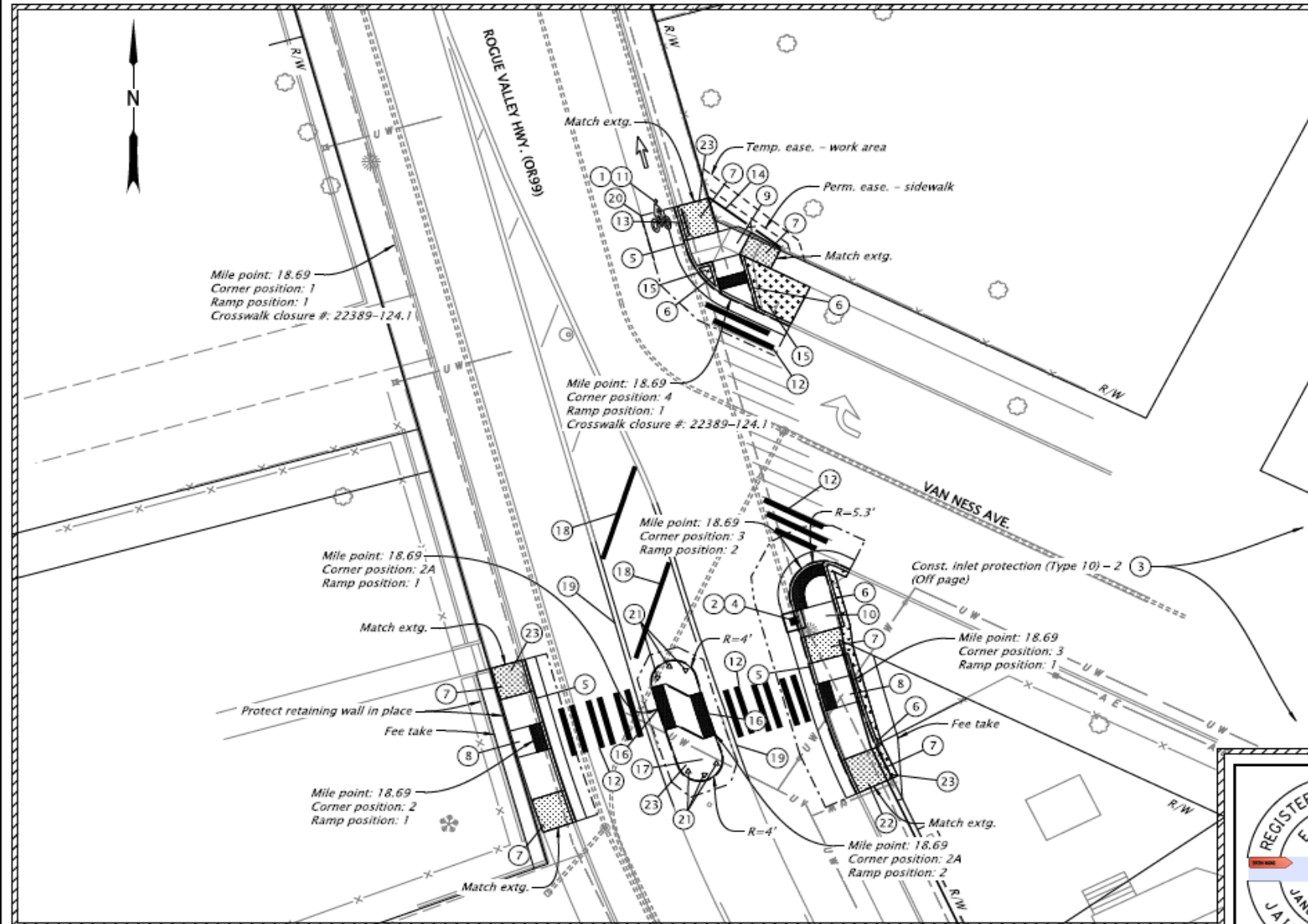
 DOWL WWW.DOWL.COM		
OR99/ I-5 CURB RAMP PROJECT		
VARIOUS HIGHWAYS JACKSON COUNTY		
Designer: Tyler Klein	Reviewed: Jaime Jordan	
Draftsman: Austin Zavala	Checked: Austin Zavala	
GENERAL CONSTRUCTION		SHEET NO. C310A



- 3 Const. Inlet protection (Type 7)
(See dwg. no. RD1010)
- 4 Const. Inlet protection (Type 10)
(See dwg. no. RD1010)
- 5 Adjust Inlet - 1
(See dwg. no. RD376)
- 6 Relocate box (By others) - 2
- 7 Const. curb and gutter, modified
(For details, see sht. BB01)
(See dwg. no. RD700)
- 8 Const. std. curb
(See dwg. no. RD700)
- 9 Const. P.C. conc. sidewalk
(See dwg. nos. RD720, RD721 & RD722)
- 10 Const. curb ramp, Combination
Inst. Brick red truncated domes on New surfacing - 72 sq. ft.
PCC surfacing
(For details, see sht. BC311 for corner position 1)
(For details, see sht. BC311A for corner position 2)
(For details, see sht. BC311B for corner position 3)
(See dwg. nos. RD900 & RD930)
- 11 Const. curb ramp, Parallel
Inst. Brick red truncated domes on New surfacing - 24 sq. ft.
PCC surfacing
(See dwg. nos. RD900 & RD920, option "PL-1")
- 12 Inst. bicycle legend
(See dwg. no. TM503)
- 13 Inst. staggered continental crosswalk modified
(For details, see sht. BB06)
(See dwg. no. TM530)
- 15 Remove and reinstall extg. sign
(For details, see Sign and Post Detail Table on sht. A02)
- 16 Relocate fire hydrant (By others)
- 17 Removal of curb ramp, walk, curbsurfacing - 241 sq. yd.
- 18 Preserve and protect extg. shallow water line
(See general note 3)

OR99: NEW ST. TO CENTRAL AVE.
ROGUE VALLEY HWY. #063, MP 18.69
ASHLAND, JACKSON COUNTY
ASHLAND SITE 6

54V-104

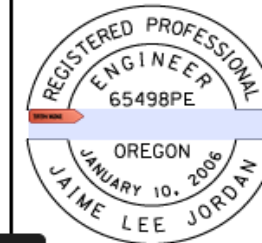


- 1 Remove extg. bicycle legend
- 2 Const. inlet protection (Type 7)
(See dwg. no. RD1010)
- 3 Const. inlet protection (Type 10)
(See dwg. no. RD1010)
- 4 Adjust inlet - 1
(See dwg. no. RD376)
- 5 Const. curb and gutter, modified
(For details, see sht. BB01)
(See dwg. no. RD700)
- 6 Const. std. curb
(See dwg. no. RD700)
- 7 Const. P.C. conc. sidewalk
(See dwg. nos. RD720, RD721
& RD722)
- 8 Const. curb ramp, Parallel
Inst. Brick red truncated domes
on New surfacing - 20 sq. ft.
PCC surfacing
(See dwg. nos. RD900 & RD912,
option "PL-1")
- 9 Const. curb ramp, Perpendicular
Inst. Brick red truncated domes
on New surfacing - 10 sq. ft.
PCC surfacing
(For details, see sht. BC312 for
corner position 4)
(See dwg. nos. RD900 & RD913,
option "PR-7")
- 10 Const. curb ramp, Unique design
Inst. Brick red radial truncated domes on New surfacing - 19 sq. ft.
PCC surfacing
(See dwg. nos. RD900 & RD960, curbed option)
- 11 Inst. bicycle legend
(See dwg. nos. TM503)
- 12 Inst. staggered continental crosswalk modified
(For details, see sht. BB06)
(See dwg. no. TM530)
- 13 Inst. crosswalk closure support
(See dwg. no. TM240)
- 14 Removing and rebuilding extg.
fence - 17'
- 15 Inst. bark mulch
Thkn. - 4"
(For details, see sht. BB02)
- 16 Const. curb ramp, Median cut through
Inst. Brick red truncated domes
on New surfacing - 32 sq. ft.
ACP surfacing
(See dwg. nos. RD707, RD710,
RD900 & RD906)
- 17 Const. Type "C" mountable conc. island
(Cut through design)
(See dwg. no. RD705 & RD707)
- 18 Inst. transverse median bars
(See dwg. nos. TM500)
- 19 Inst. 4" yellow line
(See dwg. nos. TM500)
- 20 Inst. 4" white line
(See dwg. nos. TM500)
- 21 Inst. perm. surface mounted tubular
marker - 6
- 22 Inst. lawn seeding
- 23 Removal of curb ramp, walk, curb,
surfacing - 180 sq. yd.

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
- 3 All pavement bars and legends shall be Type BH-S.

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.



EXPIRES: 6/30/2023

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Tyler Klein
Draftsman: Austin Zavala

Reviewer: Jaime Jordan
Checker: Austin Zavala

GENERAL CONSTRUCTION

SHEET NO.
C312

**FLASHING BEACON PLAN
ROGUE VALLEY HWY AT VAN NESS AVE
OR99 AT MP 18.69
(ASHLAND)**

LEGEND

CONTROLLERS

- (C) Install controller cabinet

POLES

- (XR/PP) Install (X=Number) sided rectangular rapid flashing beacon system, pedestrian pedestal (See Sheet No. MA03)
(EX/1) Retain and protect existing power pole (Power source)

SIGNALS

- (APB) Install audible pushbutton with mount ("PUSHBUTTON TO TURN ON WARNING LIGHTS" R10-25)

CABINETS

- (BMC) Install base mounted service cabinet, 120/240 volt metered (See Std Dwg TM485)

JUNCTION BOXES

- (JB/1) Install 17"x10"x12" (min. dimension) precast concrete junction box
(JB/1A) Install 17"x10"x12" (min. dimension) precast concrete junction box with concrete apron

CONDUITS

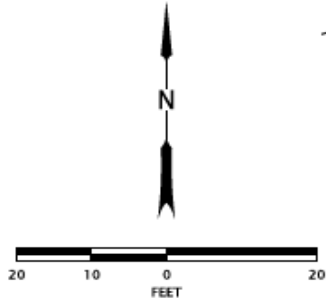
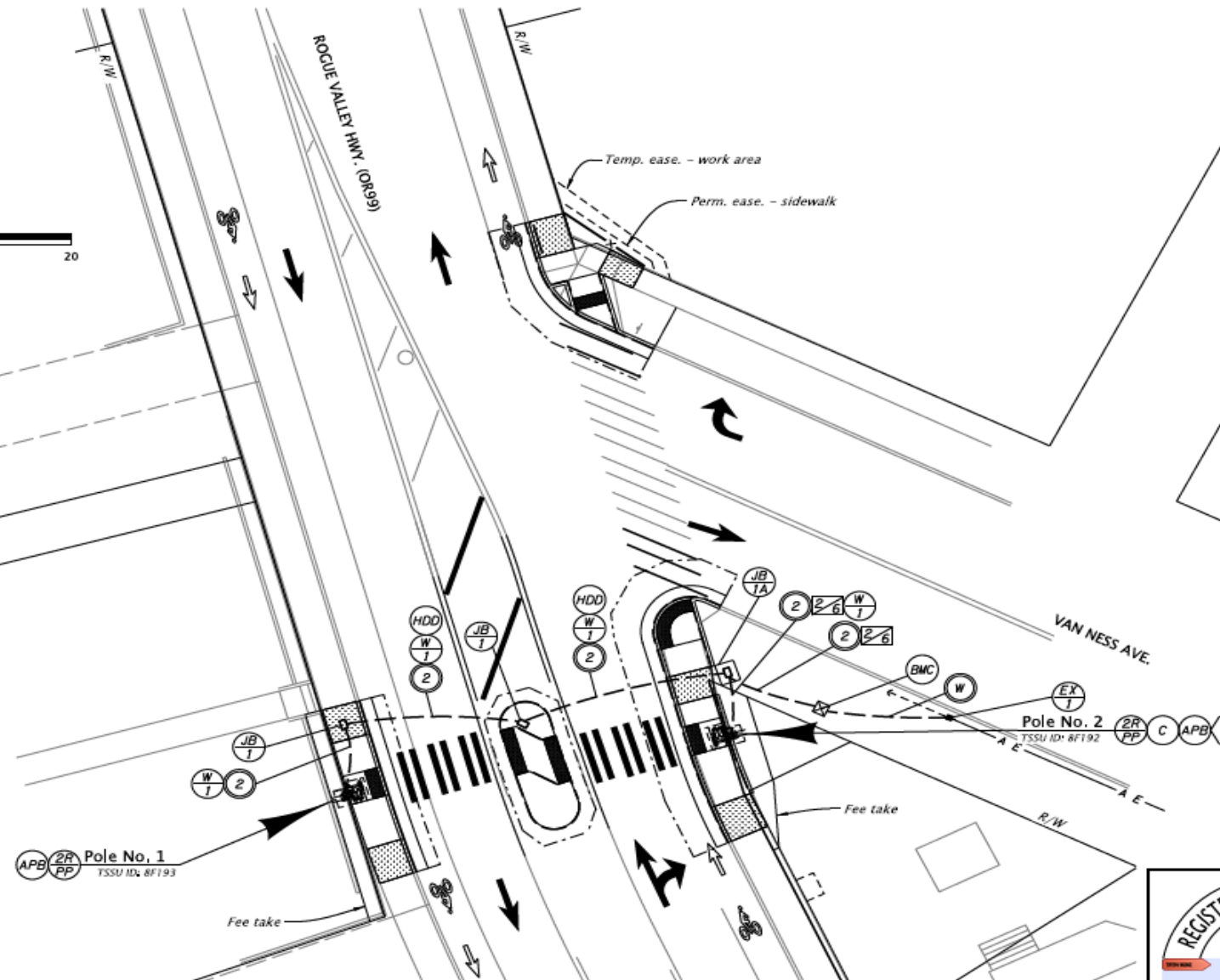
- (S) Install (S=size) inch conduit
(HDD) Install conduit by horizontal directional drilling, open trench not allowed
(W) Install conduit and wire as required by power company

WIRES & CABLES

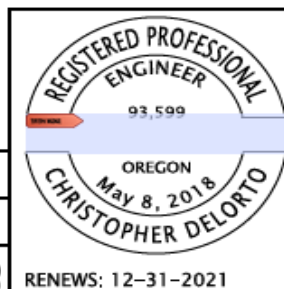
- (W/P) Install wiring to serve pole (P=pole number) equipment, (count and size per equipment mfr. & ODOT standards)
(N/G) Install (N=number) No. (G=AWG wire size) THWN wires
NOTE: Wiring for RRFB & Audible Pedestrian Pushbutton mounted on same pole as controller is provided by manufacturer (Pole No. 2)

"UTILITIES NOT SHOWN"
See Utility Plan Sheet

Note:
Use only GREEN SHEET listed systems



HWY: 063
M.P.: 18.69
UNIT FILE CODE
21940
DVT/TSU NO.
8F192 (NB)
8F193 (SB)



ADA CURB RAMP PILOT PROGRAM PROJECT

HDR HDR ENGINEERING, INC
404 SW COLUMBIA ST., SUITE 240
BEND, OR 97702
541.693.9020

OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Amy Salisbury
Reviewer: Christopher DeLorto
Draftsman: Amy Salisbury
Checker: Christopher DeLorto

FLASHING BEACON PLAN

SHEET NO.
MA01

OR99: NEW ST. TO CENTRAL AVE.
 ROGUE VALLEY HWY. #063, MP 18.69
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 6

① Inst. 24" white stop bar
 (See std. dwgs. TMS03 & TM530)

SIGN LEGEND

 Install new sign (N) on new (M) sign support
 (For details, see shts. A02 & LA01 thru LA05)

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



AHEAD
 W16-9P

Sign No. 1



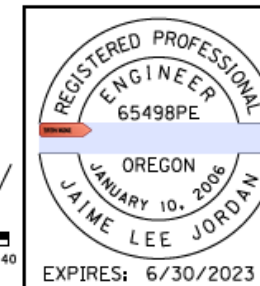
R1-5B

Sign No. 2

GENERAL NOTES:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. All pavement bars and legends shall be Type B-HS.
4. The locations of sign installations shown are approx. with exact locations to be determined in the field.
5. For general construction, see sht. C312.

ADA CURB RAMP PILOT PROGRAM PROJECT

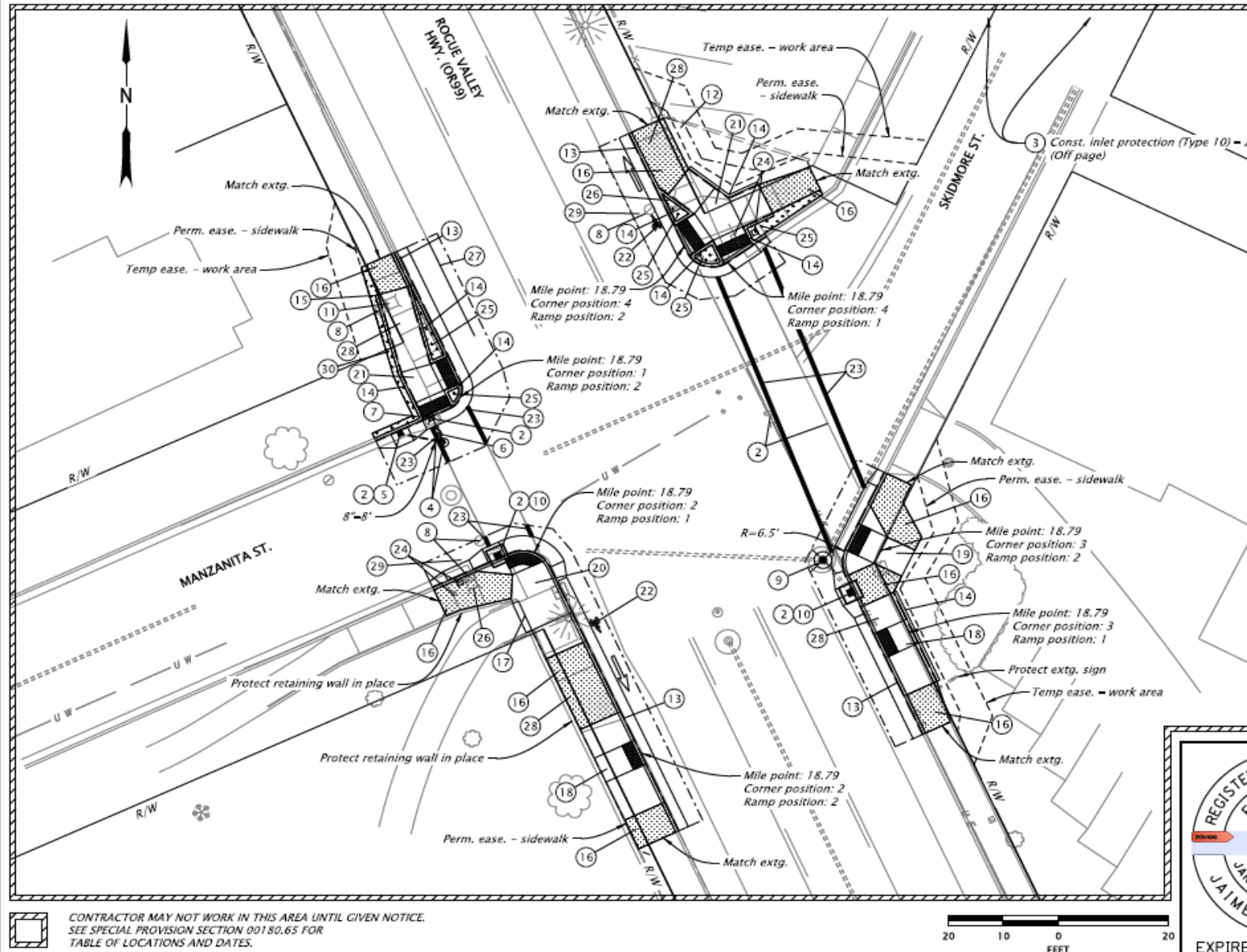


		
OR99/ I-5 CURB RAMP PROJECT VARIOUS HIGHWAYS JACKSON COUNTY		
Designer: Tyler Klein Drafter: Austin Zavala	Reviewer: Jaime Jordan Checker: Austin Zavala	
GENERAL CONSTRUCTION		SHEET NO. C312A



OR99: NEW ST. TO CENTRAL AVE.
 ROGUE VALLEY HWY. #063, MP: 18.79
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 7

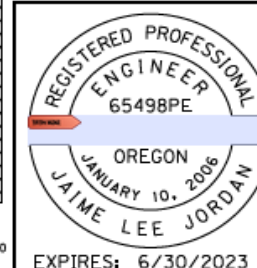
54V-104



- ① Remove extg. striping
- ② Const. inlet protection (Type 7)
(See dwg. no. RD1010)
- ③ Const. inlet protection (Type 10)
(See dwg. no. RD1010)
- ④ Sta. "C313" 5+66.25, 5.44' Lt.
Const. manhole over extg. sewer
Inst. 8" storm sew. pipe - 8'
5' depth
Rim el. 1899.23'
F.L. in 1896.72' (N)
F.L. out 1896.64' (S)(extg.)
(Field verify location and depth of extg. pipe)
(See dwg. nos. RD300, RD302, RD339,
RD343, RD345 & RD356, RD380, RD386, RD388,
RD390 & RD393)
- ⑤ Sta. "C313" 5+72.79
Const. type "CG-2" inlet
Rim el. 1899.23'
F.L. out 1896.83'
(See dwg. nos. RD300, RD302, RD339,
RD365, RD366)
- ⑥ Remove pipe - 4'
- ⑦ Remove inlet
- ⑧ Remove extg. water valve box and replace
with Agency furnished water valve box
(See dwg. no. RD258)
- ⑨ Minor adjust manhole
(See dwg. no. RD360)
- ⑩ Adjust inlet - 2
(See dwg. no. RD376)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. 8810.
3. The locations of sign installations shown are approx. with exact locations to be determined in the field.
4. For pipe runs const. of mult. pipe segments, perform Mainline Video Inspections. For new structures connected to extg. pipes and pipe runs const. of one pipe segment, perform Manual Inspections of the new connection points per specifications section 00415.
5. Hand dig near shallow water line to locate. Schedule City of Ashland PW representative to monitor critical work around the pipe.
- 6 All pavement bars and legends shall be Type BH-S.



ADA CURB RAMP PILOT PROGRAM PROJECT

OR99/ I-5 CURB RAMPS PROJECT VARIOUS HIGHWAYS JACKSON COUNTY		
Designer: Tyler Klein Drafter: Austin Zavala	Reviewer: Jaime Jordan Checker: Austin Zavala	SHEET NO. C313
GENERAL CONSTRUCTION		

EXPIRES: 6/30/2023

FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

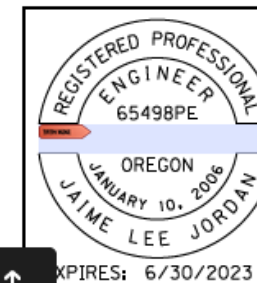
Rotation: 0° Scale: 1"=20'

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.

OR99: NEW ST. TO CENTRAL AVE.
 ROGUE VALLEY HWY. #063, MP: 18.79
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 7

54V-104

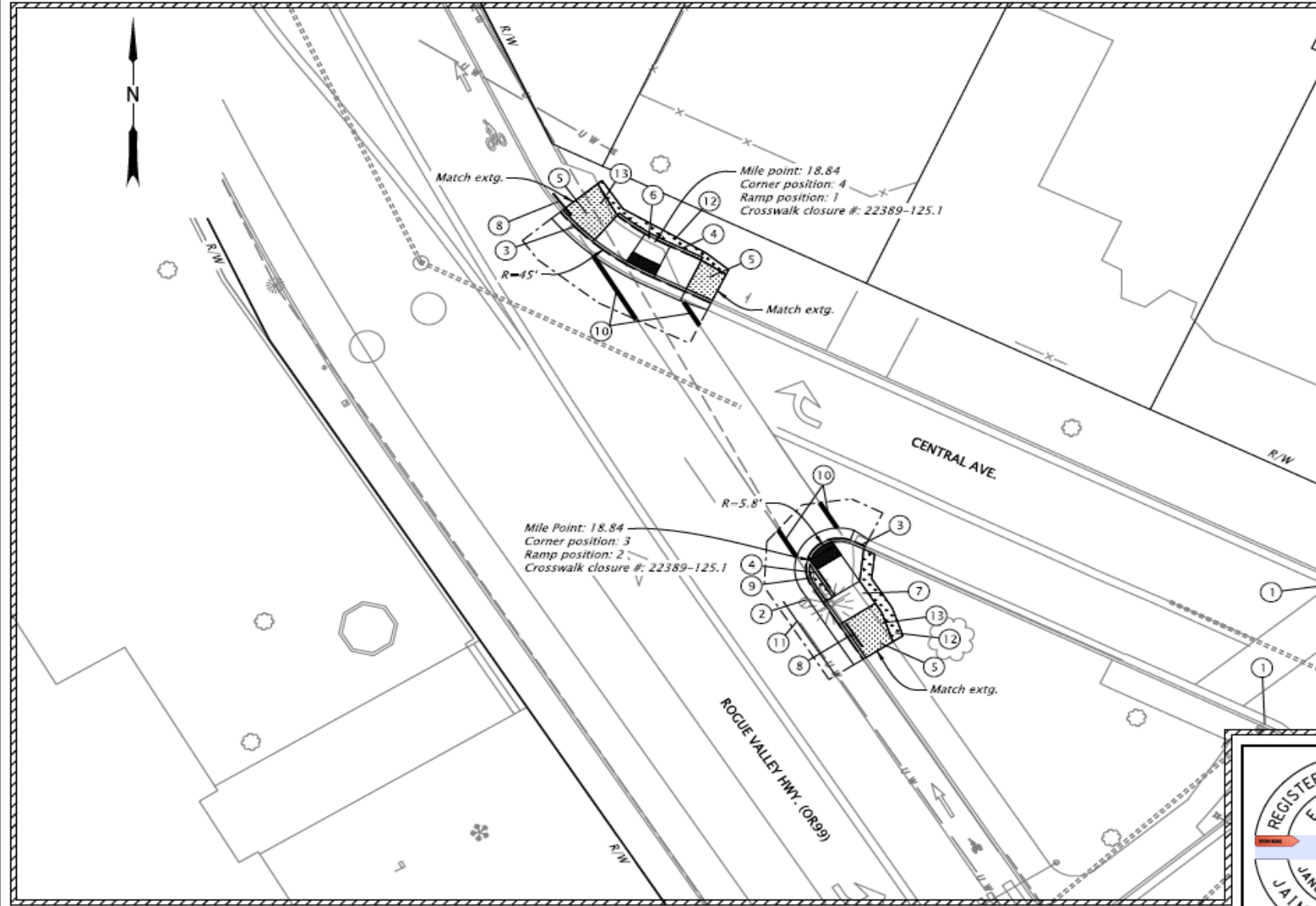
- 11 Remove extg. water meter box and replace with Agency furnished water meter box
- 12 Const. asphalt slope paving
- 13 Const. curb and gutter, modified
 (For details, see sht. BB01)
 (See dwg. no. RD700)
- 14 Const. std. curb
 (See dwg. no. RD700)
- 15 Const. retaining curb
 (For details, see sht. BB02)
- 16 Const. P.C. conc. sidewalk
 (See dwg. nos. RD720, RD721 & RD722)
- 17 Const. conc. stairway
 R=5", T=12"
 (See dwg. no. RD120)
- 18 Const. curb ramp, Parallel
 Inst. Brick red truncated domes on New surfacing - 20 sq. ft.
 PCC surfacing
 (For details, see sht. BC313A for corner position 2)
 (See dwg. nos. RD900 & RD920, option "PL-1")
- 19 Const. curb ramp, Perpendicular
 Inst. Brick red truncated domes on New surfacing - 11 sq. ft.
 PCC surfacing
 (See dwg. nos. RD900 & RD912, option "PR-4")
- 20 Const. curb ramp, Combination
 Inst. Brick red radial truncated domes on New surfacing - 12 sq. ft.
 PCC surfacing
 (For details, see sht. BC313A for corner position 2)
 (See dwg. nos. RD900 & RD938, option "CC-10")
- 21 Const. curb ramp, Combination
 Inst. Brick red truncated domes on New surfacing - 46 sq. ft.
 PCC surfacing
 (For details, see sht. BC313 for corner position 1)
 (For details, see sht. BC313B for corner position 4)
 (See dwg. nos. RD900 & RD938, option "CC-11")
- 22 Inst. bicycle legend
 (See dwg. no. TMS03)
- 23 Inst. crosswalk
 (See dwg. nos. TMS03 & TMS30)
- 24 Remove and reinstall extg. sign
 (For details, see Sign and Post Data Table on sht. A02)
- 25 Inst. bark mulch
 Thkn. - 4"
 (For details, see sht. BB02)
- 26 Relocate fire hydrant (By Others)
- 27 Inst. 8" white line
 (See dwg. no. TMS00)
- 28 Removal of curb ramp, walk, curb, surfacing - 311 sq. yd.
- 29 Preserve and protect extg. shallow water line
 (See general note 5)
- 30 Inst. lawn seeding



ADA CURB RAMP PILOT PROGRAM PROJECT	
	
OR99/ I-5 CURB RAMPS PROJECT VARIOUS HIGHWAYS JACKSON COUNTY	
Designer: Tyler Klein Drafter: Austin Zavala	Reviewer: Jaime Jordan Checker: Austin Zavala
GENERAL CONSTRUCTION	
SHEET NO. C313A	

OR99: NEW ST. TO CENTRAL AVE.
 ROGUE VALLEY HWY. #063, MP: 18.84
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 8

54V-104



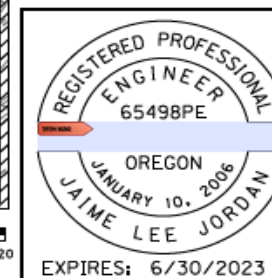
- 1 Const. inlet protection (Type 10)
(See dwg. no. RD1010)
- 2 Remove extg. water valve box and replace
with Agency furnished water valve box
(See dwg. no. RD258)
- 3 Const. curb and gutter, modified
(For details, see sht. BB01)
(See dwg. no. RD700)
- 4 Const. std. curb
(See dwg. no. RD700)
- 5 Const. P.C. conc. sidewalk
(See dwg. nos. RD720, RD721 & RD722)
- 6 Const. curb ramp, Parallel
Inst. Brick red radial truncated domes on New surfacing - 11 sq. ft.
PCC surfacing
(See dwg. nos. RD900 & RD920, option "PL-1")
- 7 Const. curb ramp, Perpendicular
Inst. Brick red truncated domes on New surfacing - 15 sq. ft.
PCC surfacing
(See dwg. nos. RD900 & RD913, option "PR-5")
- 8 Inst. crosswalk closure support
(See dwg. no. RD240)
- 9 Inst. bark mulch
Thkn. - 4"
(For details, see sht. BB02)
- 10 Inst. crosswalk
(See dwg. nos. TM503 & TM530)
- 11 Inst. 8" white line
(See dwg. no. TM500)
- 12 Inst. lawn seeding
- 13 Removal of curb ramp, walk, curb, surfacing - 98 sq. yd.

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. All pavement bars and legends shall be Type BH-S.

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.

20 10 0 10 20
 FEET



EXPIRES: 6/30/2023

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Tyler Klein
 Drafter: Austin Zavala

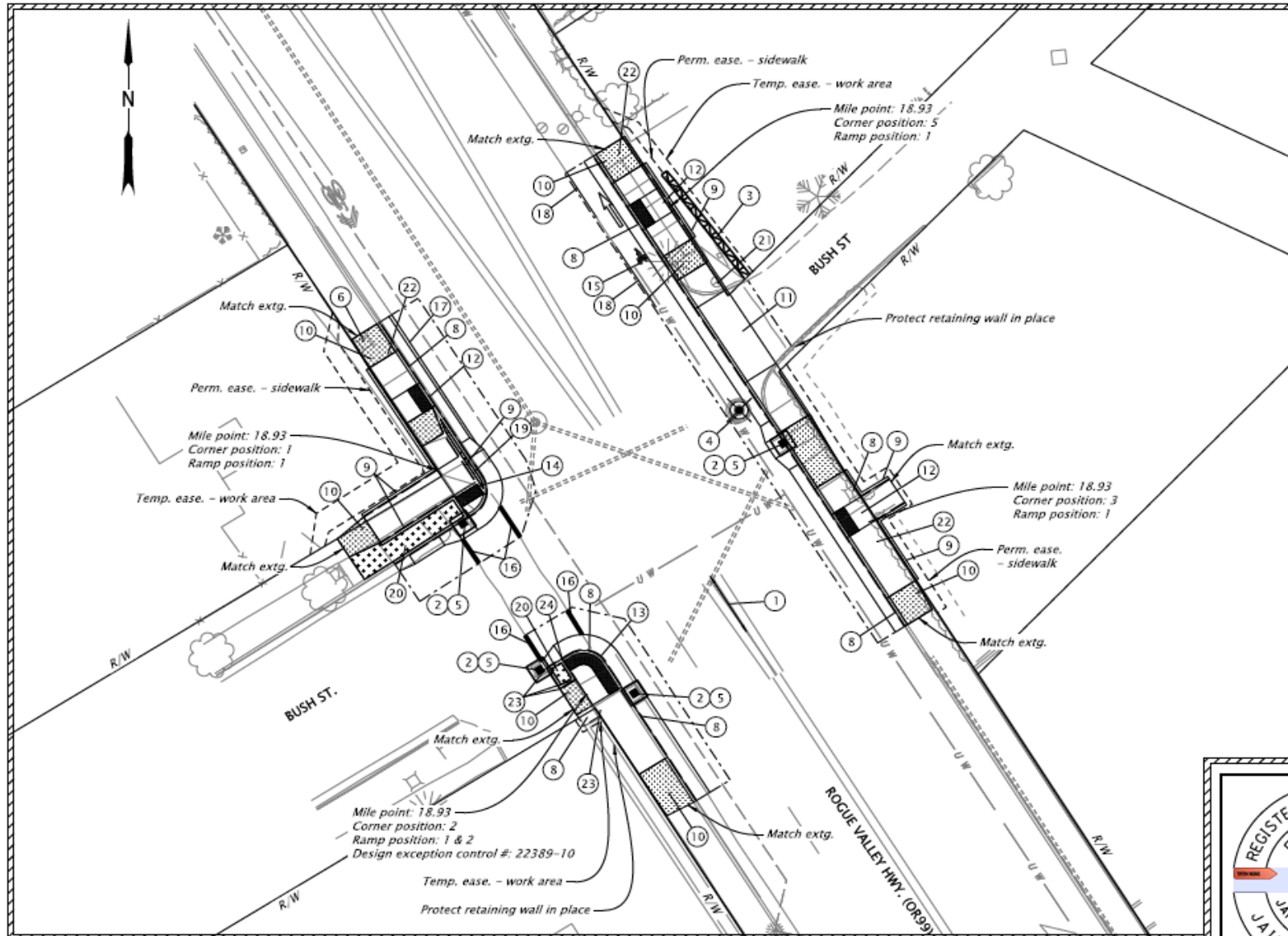
Reviewer: Jaime Jordan
 Checker: Austin Zavala

GENERAL CONSTRUCTION

SHEET NO.
 C314

OR99: NEW ST. TO CENTRAL AVE.
ROGUE VALLEY HWY. #063, MP: 18.93
ASHLAND, JACKSON COUNTY
ASHLAND SITE 9

54V-104

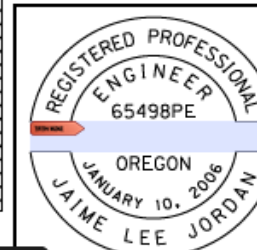


- 1 Remove extg. striping
- 2 Const. inlet protection (Type 7)
(See dwg. no. RD1010)
- 3 Inst. sediment barrier (Type 8)
(See dwg. no. RD1032)
- 4 Minor adjust manhole - 1
(See dwg. no. RD360)
- 5 Adjust inlet - 4
(See dwg. no. RD376)
- 6 Remove extg. water meter box
and replace with Agency furnished
water meter box
- 7 Const. asphalt slope paving
- 8 Const. curb and gutter, modified
(For details, see sht. BB01)
(See dwg. no. RD700)
- 9 Const. std. curb
(See dwg. no. RD700)
- 10 Const. P.C. conc. sidewalk
(See dwg. nos. RD720, RD721 & RD722)
- 11 Const. P.C. conc. driveway, type "G"
(For details, see BB315)
(See dwg. nos. RD715, RD720 & RD735)
- 12 Const. curb ramp, Parallel
Inst. brick red truncated domes on New surfacing - 30 sq. ft.
PCC surfacing
(For details, see sht. BC315 for corner position 1)
(See dwg. nos. RD900 & RD920, option "PL-1")
- 13 Const. curb ramp, Parallel
Inst. brick red radial truncated domes on New surfacing - 23 sq. ft.
PCC surfacing
(For details, see sht. BC315A)
(See dwg. nos. RD900 & RD922, option "PL-4")
- 14 Const. curb ramp, Perpendicular
Inst. brick red truncated domes on New surfacing - 9 sq. ft.
PCC surfacing
(For details, see sht. BC315 for corner position 1)
(See dwg. no. RD910)
- 15 Inst. bicycle legend
(See dwg. no. TM503)
- 16 Inst. crosswalk
(See dwg. nos. TM503 & TM530)
- 17 Inst. 4" white line
(See dwg. nos. TM500)
- 18 Inst. 8" white line
(See dwg. nos. TM500)
- 19 Const. durable grouted rock
(For details, see sht. BB06)
- 20 Inst. bark mulch
Thkn. - 4"
(For details, see sht. BB02)
- 21 Relocate water valve box
(By others)
(See dwg. no. RD258)
- 22 Removal of curb ramp, walk,
curb, surfacing - 304 sq. yd.
- 23 Const. std. curb with yellow
marking - 12'
(See dwg. no. RD700)
- 24 Const. curb and gutter, modified
with yellow marking - 3'
(See dwg. no. RD700)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. All pavement bars and legends shall be Type BH-S.

ADA CURB RAMP PILOT PROGRAM PROJECT

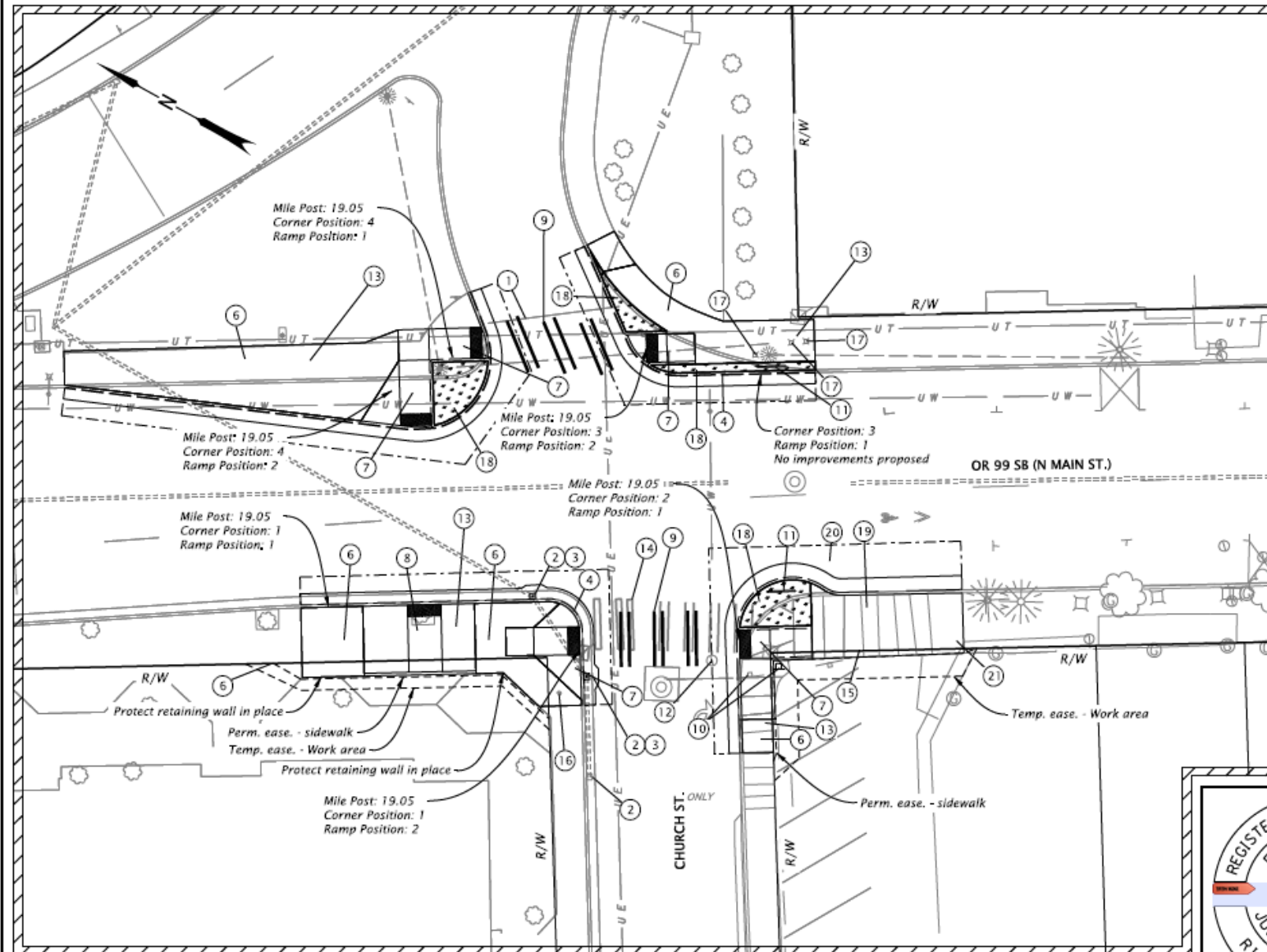


DOWL WWW.DOWL.COM		
OR99/ I-5 CURB RAMPS PROJECT		
VARIOUS HIGHWAYS JACKSON COUNTY		
Designer: Tyler Klein	Reviewer: Jaime Jordan	
Drafter: Austin Zavala	Checker: Austin Zavala	
GENERAL CONSTRUCTION		SHEET NO. C315

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.

OR 99: LEG (TO HWY 063) TO THIRD ST
ROGUE VALLEY HWY. # 063, MP: 19.05
ASHLAND, JACKSON COUNTY
ASHLAND SITE 11

54V-104



- 1 Remove extg. stop bar
- 2 Const. inlet protection (Type 3)
(See dwg. nos. RD1010)
- 3 Adjust inlet - 2
(See dwg. no. RD376)
- 4 Const. curb and gutter, modified
(For detail, see sht. BB01)
(See dwg. no. RD700)
- 5 Const. std. curb
(See dwg. no. RD700)
- 6 Const. P.C. conc. sidewalk
(See dwg. nos. RD700, RD720,
& RD721)
- 7 Const. curb ramp, Perpendicular
Inst. Brick red truncated domes
on New surface - 42 sq.ft
PCC surfacing
(For details, see shts. BC316,
BC316A, BC316B)
(See dwg. nos. RD912)
- 8 Const. curb ramp, Parallel
Inst. Brick red truncated domes
on New surface - 10 sq.ft
PCC surfacing
(For details, see sht. BC316C)
(See dwg. no. RD920)
- 9 Inst. staggered continental
crosswalk modified
(For details, see sht. BB03)
(See dwg. nos. RD530)
- 10 Relocate extg. sign
- 11 Inst. Crosswalk closure support
(For sht. nos., see sht. A02, TPAR)
(See dwg. no. TM240)
- 12 Remove extg. water valve
box and replace with Agency
furnished water valve box
- 13 Removal of curb ramp,
walk, curb and surfacing
- 169.8 sq. yd.
- 14 Remove extg. striping
- 15 Const. P.C. conc. dwy. type "D"
(See dwg. nos. RD715, RD730)
- 16 Adjust sanitary sewer cleanout
(By others)
- 17 Remove extg. water valve
box and replace with Agency
furnished water valve box
- 18 Const. durable grouted rock
(For details, see sht. BB06)
- 19 Removal of driveways
- 21.9 sq. yd.
- 20 Shallow water line, hand dig
to locate. Schedule City of
Ashland PW representative
to monitor critical work
around the pipe
- 21 Removal of walk and driveways
- 33.9 sq. yd.

General Notes:

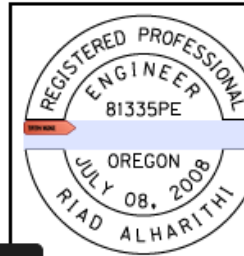
1. Extg. signs, striping and other features
not called out are extg. and
shall remain in place.

2. For legend, see sht. BB10.

3. For removal of curb ramp, walk, curb, surfacing, and removal walks and
driveway pay limits, see sht. BB07.



CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.



EXPIRES: 12/31/2021

FINAL ELECTRONIC DOCUMENT
AVAILABLE UPON REQUEST

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Jake Snyder

Reviewer: Riad Alharithi

Drafter: Kyle McDermott

Checker: Anthony Quinn

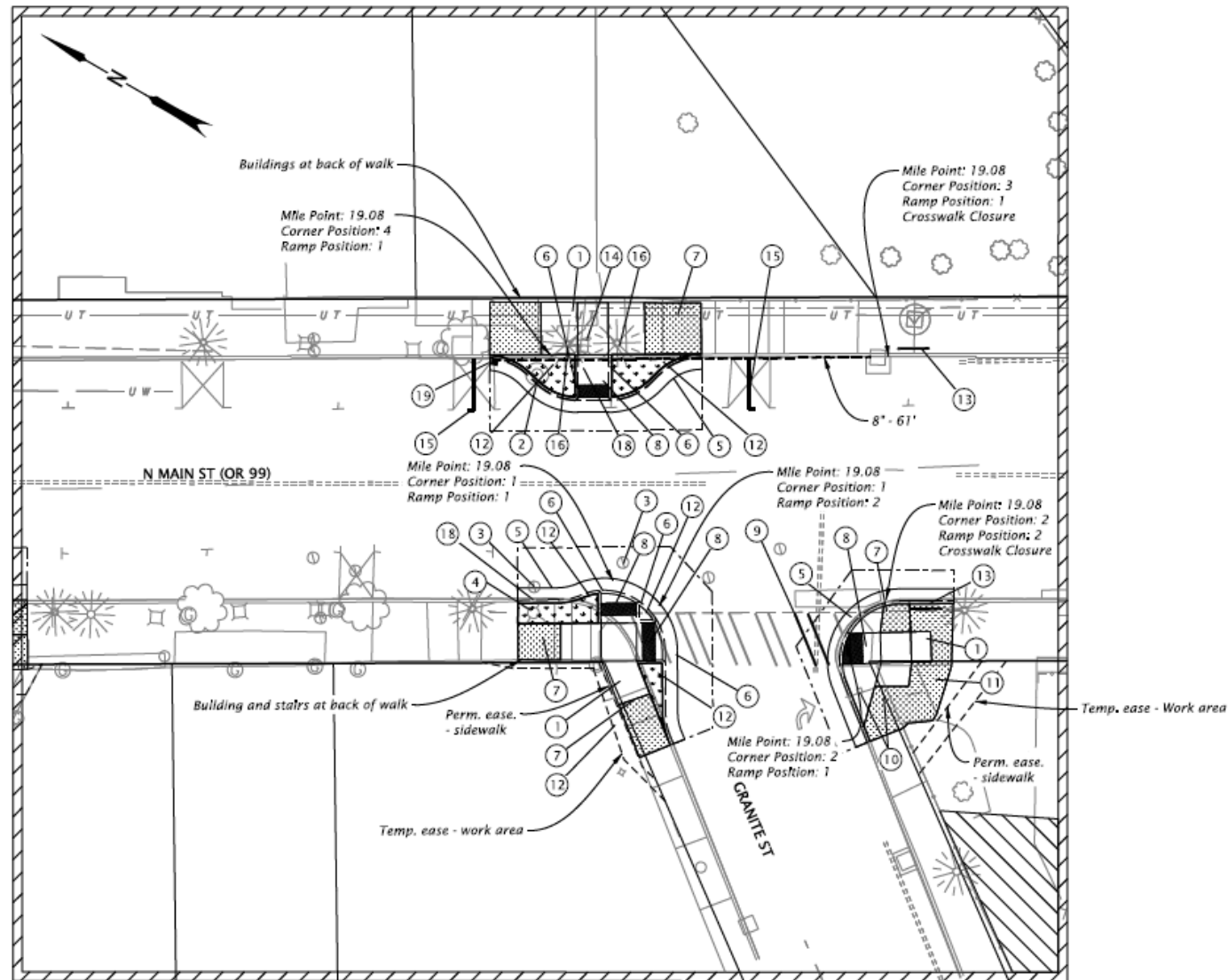
GENERAL CONSTRUCTION

SHEET NO.

C316

OR 99: CHURCH ST TO N FIRST ST
 ROGUE VALLEY HWY. # 063, MP: 19.08
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 12

54V-104



- 1 Archaeology monitoring required - 3
- 2 Major adjust manhole - 1 (By others)
- 3 Remove extg. water valve box and replace with Agency furnished water valve box
- 4 Adjust fire hydrant (By others)
- 5 Const. curb and gutter, modified (For detail, see sht. BB01) (See dwg. no. RD700)
- 6 Const. std. curb (See dwg. no. RD700)
- 7 Const. P.C. conc. sidewalk (See dwg. nos. RD700, RD720, & RD721)
- 8 Const. curb ramp, Perpendicular Inst. Brick red truncated Domes on new surface - 40 sq.ft PCC surfacing (For details, see shts. BC317, BC317A, BC317B) (See dwg. nos. RD900 & RD912)
- 9 Inst. staggered continental crosswalk modified (For details, see sht. BB03) (See dwg. nos. RD530)
- 10 Relocate extg. sign
- 11 Reinstall bike rack (by others)
- 12 Const. durable grouted rock (For details, see sht. BB06)
- 13 Inst. Crosswalk closure support (For sht. nos., see sht. A02, TPAR) (See dwg. no. TM240)
- 14 Remove extg. water valve box and replace with Agency furnished water valve box
- 15 Inst. 8" white line (See TM500)
- 16 Adjust extg. luminaire (by others)
- 17 Protect planter boxes
- 18 Shallow water line, hand dig to locate. Schedule City of Ashland PW representative to monitor critical work around the pipe
- 19 Const. type "CG-2" inlet - 1 (See dwg. nos. RD365 & 366)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
4. Archeology Monitoring Required
5. For removal of curb ramp, walk, curb, surfacing, and removal walks and driveway pay limits, see sht. BB07.



CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Jake Snyder

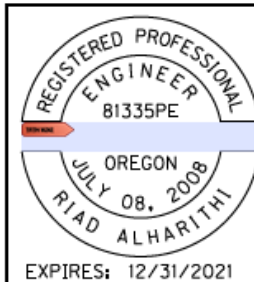
Redrawn: Brad Alharithi

Drafter: Kyle McDermott

Checker: Anthony Quinn

GENERAL CONSTRUCTION

SHEET NO.
 C317

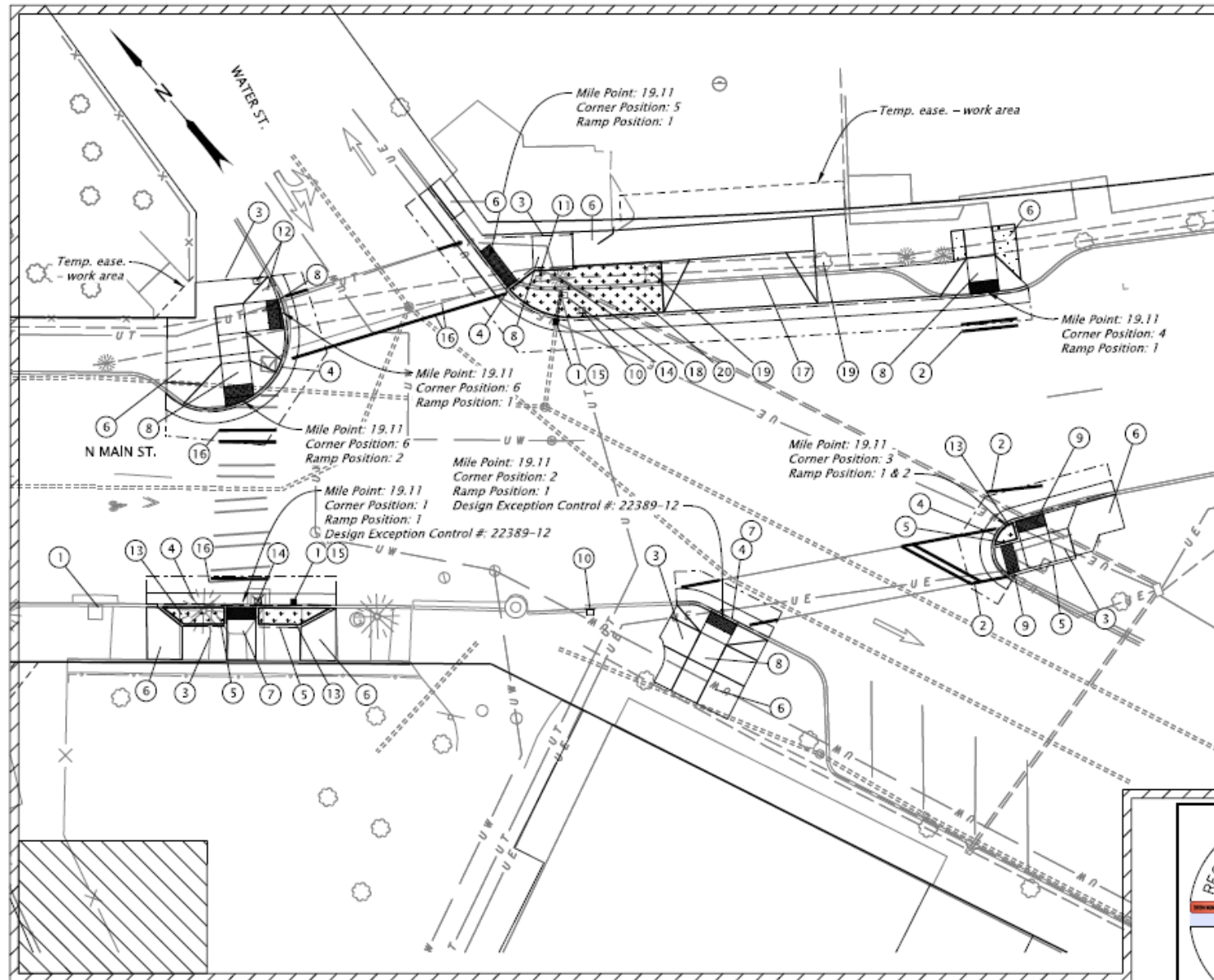


FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

Rotation: 300.0005° Scale: 1"=20'

OR99: CHURCH ST. TO N FIRST ST.
ROGUE VALLEY HWY. # 063, MP: 19.11
ASHLAND, JACKSON COUNTY
ASHLAND SITE 13

54V-104



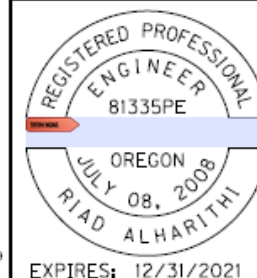
- 1 Const. inlet protection (Type 3)
(See dwg. nos. RD1010)
- 2 Inst. staggered continental crosswalk modified
(For details, see sht. BB03)
(See dwg. nos. RD530)
- 3 Archaeology monitoring required - 5
- 4 Const. curb and gutter, modified
(For detail, see sht. BB01)
(See dwg. no. RD700)
- 5 Const. std. curb
(See dwg. no. RD700)
- 6 Const. P.C. conc. sidewalk
(See dwg. nos. RD700 & RD720)
- 7 Const. curb ramp, Parallel
Inst. Brick red truncated
domes on New surface - 10 sq.ft
PCC surfacing
(For details, see sht. BC318)
(See dwg. nos. RD900 & RD920)
- 8 Const. curb ramp, Perpendicular
Inst. Brick red truncated
domes on New surface - 40 sq.ft
PCC surfacing
(For details, see sht. BC318A,
BC318D, BC318E)
(See dwg. nos. RD900 & RD912)
- 9 Const. curb ramp, Combination
Inst. Brick red truncated
domes on New surface - 20 sq.ft
PCC surfacing
(For details, see sht. BC318B)
(See dwg. nos. RD900 & RD930)
- 10 Install "Use Crosswalk" sign
per MUTCD type R9-3bP
- 11 Preserve and protect street
lighting junction box
- 12 Relocate extg. sign
- 13 Const. durable grouted rock
(For details, see sht. BB06)
- 14 Remove inlet - 2
- 15 Const. type "CG-2" inlet - 2
(See dwg. nos. RD365 & 366)
- 16 Replace crosswalk striping
- 17 Removal of curb ramp, walk,
curb, and surfacing -
150 sq. yd
- 18 Preserve and protect extg.
Luminaire
- 19 Protect extg. tree
- 20 Const. bark mulch - 4" thkn

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. Archeology Monitoring Required
4. For removal of curb ramp, walk, curb, surfacing, and removal walks and driveway pay limits, see sht. BB07.

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.

20 10 0 20
FEET



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Jake Snyder

Reviewer: Riad Alharithi

Drafter: Kyle McDermott

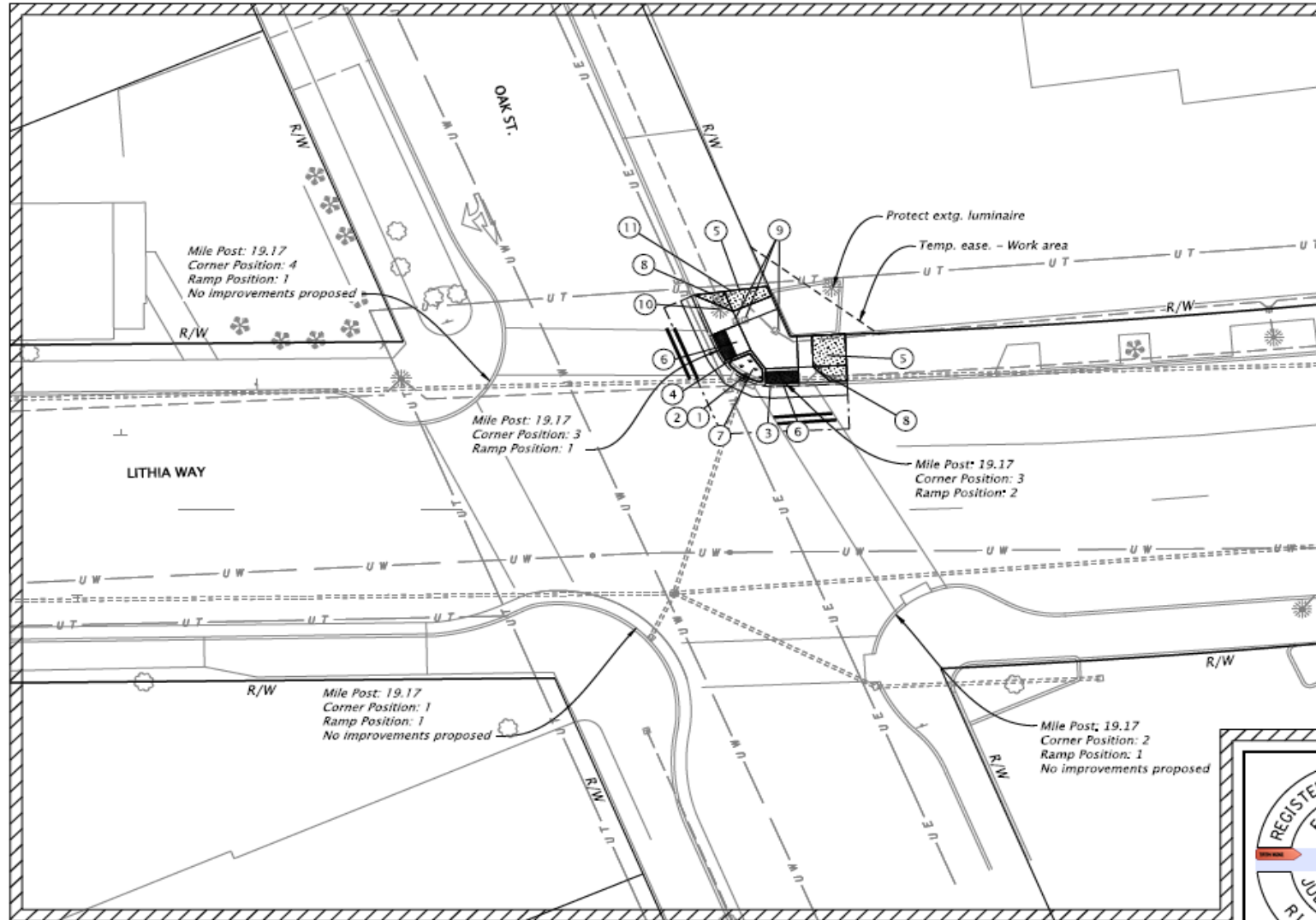
Checker: Anthony Quinn

GENERAL CONSTRUCTION

SHEET NO.
C318

OR 99: LEG (TO HWY 063) TO THIRD ST
ROGUE VALLEY HWY. # 063, MP: 19.17
ASHLAND, JACKSON COUNTY
ASHLAND SITE 14

54V-104



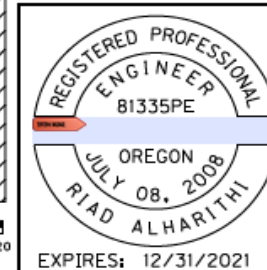
- 1 Const. inlet protection (Type 11)
(See dwg. no. RD1010)
- 2 Adjust inlet - 1
(See dwg. no. RD376)
- 3 Const. curb and gutter, modified
(For detail, see sht. 8801)
(See dwg. no. RD700)
- 4 Const. std. curb
(See drg. no. RD700)
- 5 Const. P.C. conc. sidewalk
(See dwg. no. RD720, RD721, RD722)
- 6 Const. curb ramp, Perpendicular
option "PR-3"
Inst. Brick red truncated domes on
New surface - 22 sq.ft
(For details, see sheet BC304)
(See dwg. no. RD912)
- 7 Const. durable grouted rock
(For details, see sht. 8806)
- 8 Remove extg. junction box and replace
With agency furnished junction box
- 9 Relocate water meter - 3 (by others)
- 10 Adjust extg. luminaire (by others)
- 11 Removal of curb ramp, walk, curb, and surfacing
- 37.0 sq. yd.

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. 8810.
3. For removal of curb ramp, walk, curb, surfacing, and removal walks and driveway pay limits, see sht. 8807.

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.

20 10 0 20
FEET



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Jaka Snyder
Draftsman: Kyle McDermott

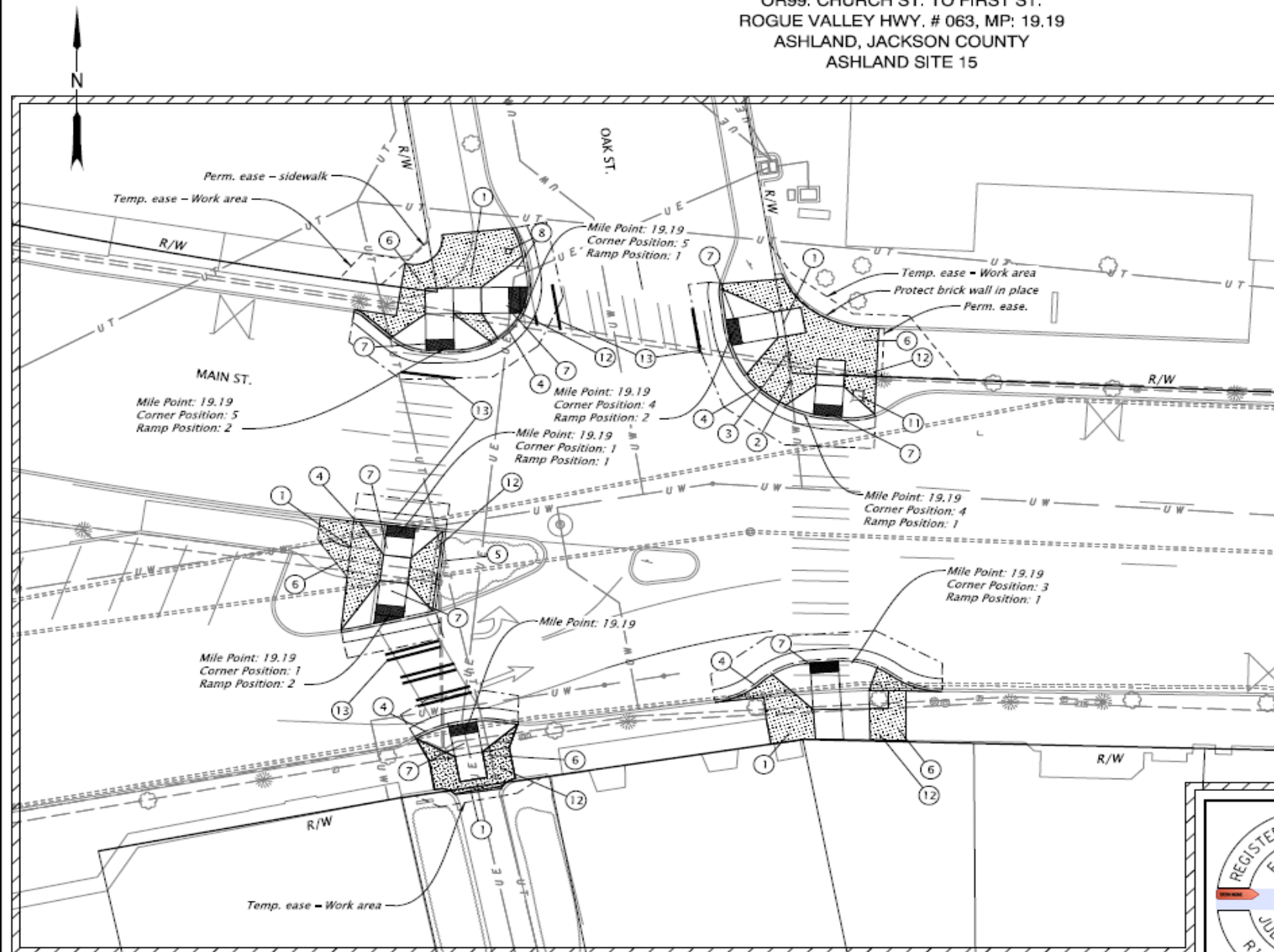
Reviewer: Riad Alharithi
Checker: Anthony Quinn

GENERAL CONSTRUCTION

SHEET NO.
C304

OR99: CHURCH ST. TO FIRST ST.
 ROGUE VALLEY HWY. # 063, MP: 19.19
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 15

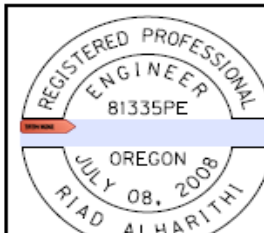
54V-104



- ① Archaeology monitoring required - 5
 - ② Remove extg. water meter box and replace with Agency furnished water meter box (See dwg. nos. RD258 & RD300)
 - ③ Adjust Hydrant (by others)
 - ④ Const. curb and gutter, modified (for detail, see sht. BB01) (See dwg. no. RD700)
 - ⑤ Const. std. curb (See dwg. no. RD700)
 - ⑥ Const. P.C. conc. sidewalk (See dwg. nos. RD720, RD721)
 - ⑦ Const. curb ramp, Perpendicular Inst. Brick red truncated domes on New surface - 80 sq.ft PCC surfacing (For details, see shts. BC319, BC319A, BC319C, BC319D) (See dwg. nos. RD900 & RD912)
 - ⑧ Reinstall existing sign
 - ⑨ Inst. Crosswalk closure support (For sht. nos., see sht. A02, TPAR) (See dwg. no. TM240)
 - ⑩ Remove extg. crosswalk striping
 - ⑪ Remove extg. water meter box and replace with Agency furnished water meter box
 - ⑫ Removal of curb ramp, walk, curb, and surfacing - 160 sq. yd.
 - ⑬ Inst. staggered continental crosswalk modified (For details, see sht. BB03) (See dwg. nos. RD530)
- General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. Archeology Monitoring Required
4. For removal of curb ramp, walk, curb surfacing and removal walks and driveway pay limits, see sht. BB07.

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Jake Snyder
 Drafter: Kyle McDermott

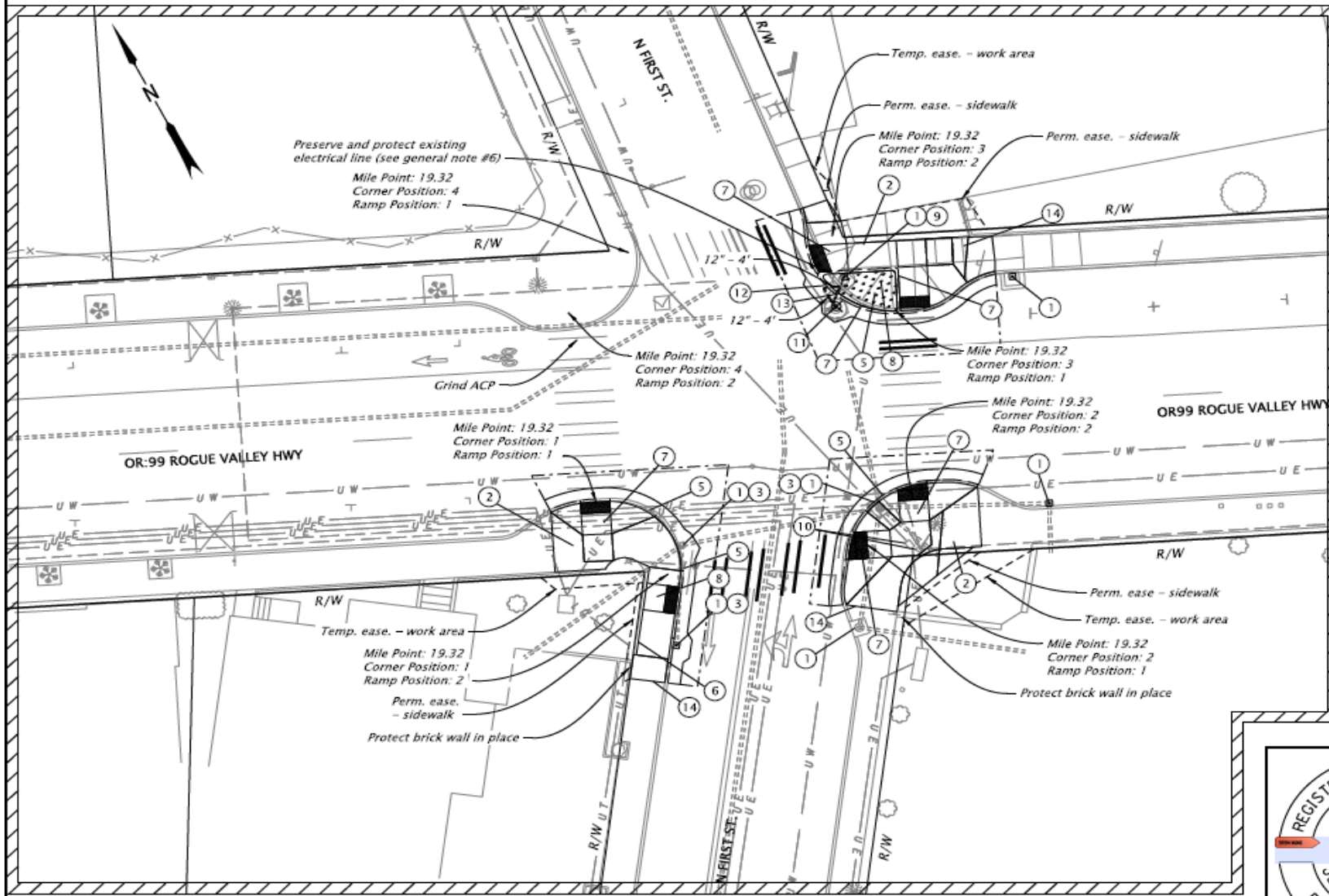
Reviewer: Riad Alharithi
 Checker: Anthony Quinn

GENERAL CONSTRUCTION

SHEET NO.
 C319

OR 99: LEG (TO HWY 063) TO THIRD ST
 ROGUE VALLEY HWY. # 063, MP: 19.32
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 16

54V-104



- 1 Const. inlet protection (Type 3)
(See dwg. no. RD1010)
- 2 Archaeology monitoring
required - 3
- 3 Adjust inlet - 3
(See dwg. no. RD376)
- 4 Const. durable grouted rock
(For details, see sht. BB06)
- 5 Const. curb and gutter, modified
(For detail, see sht. BB01)
(See dwg. no. RD700)
- 6 Const. std. curb
(See dwg. no. RD700)
- 7 Const. curb ramp, Perpendicular
Inst. brick red truncated domes on
New surface - 50 sq.ft
PCC surfacing
(For details, see shts. BC305, BC305A,
BC305B)
(See dwg. no. RD912)
- 8 Const. curb ramp, Parallel
Inst. brick red truncated domes on
New surface - 10 sq.ft
PCC surfacing
(For details, see sht. BC305B)
(See dwg. no. RD920)
- 9 Remove inlet
- 10 Relocate JB (By others) - 2
- 11 Major adjust manhole
Const. 12" storm sew. pipe - 4'
5' Depth
Connect to extg. manhole
Rim elev. 1909.05
F.L. in 1904.45 (NE)
(See dwg. nos. RD300, RD345 &
RD360)
- 12 Const. type "CG-2" inlet
Extend 12" storm sew. pipe - 4'
5' Depth
F.L. in 1904.50 (E)
F.L. out 1904.50 (SW)
(See dwg. nos. RD300, RD339,
RD365 & RD366)
- 13 Remove pipe - 4'
- 14 Removal of curb ramp, walk,
curb, and surfacing - 136.5
sq. yd.

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For pipe runs const. of mult. pipe segments, perform Mainline Video Inspections. For new structures connected to extg. pipes and pipe runs const. of one pipe segment, perform Manual Inspections of the new connection points per specifications section 00415.
4. For removal of curb ramp, walk, curb, surfacing, and removal walks and driveway pay limits, see sht. BB07.
5. hand dig around electrical lines to locate. Schedule City of Ashland Electric Dept. representative to monitor critical activities around the lines.

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Design: Jake Snyder

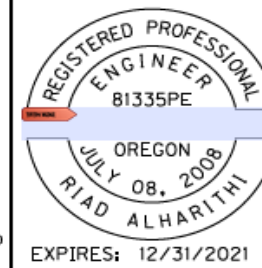
Reviewed: Rial Alharithi

Draft: Kyle McDermott

Checked: Anthony Quinn

GENERAL CONSTRUCTION

SHEET NO.
 C305



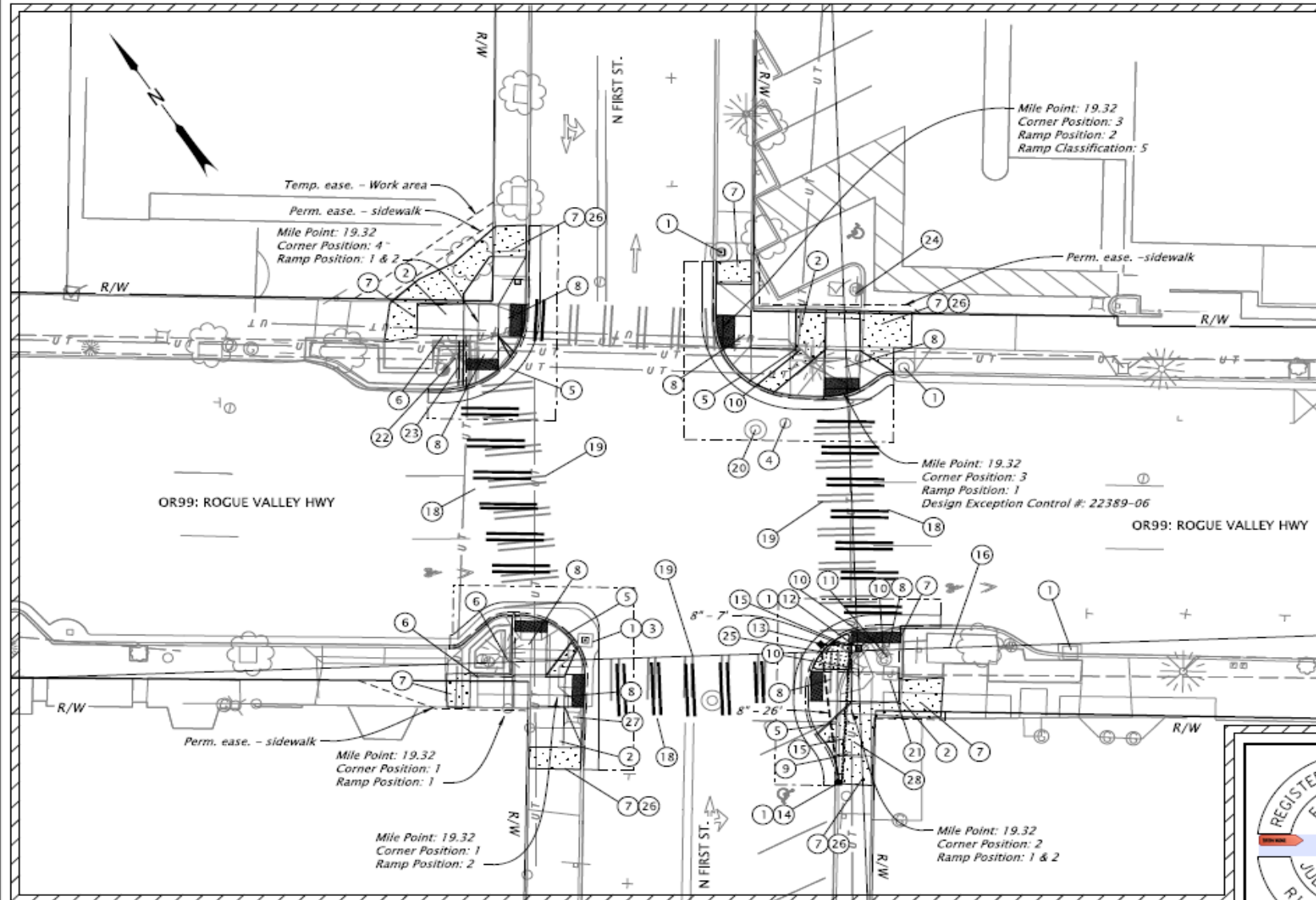
EXPIRES: 12/31/2021

FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

Rotation: 332.8797° Scale: 1"=20'

OR99: LEG (TO HWY 063) TO THIRD ST.
 ROGUE VALLEY HWY. # 063, MP: 19.32
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 17

54V-104



- 1 Const. inlet protection (Type 3) (See dwg. no. RD1010)
 - 2 Archaeology monitoring required - 4
 - 3 Adjust inlet - 1 (See dwg. no. RD376)
 - 4 Remove extg. water valve box and replace with Agency furnished water valve box (See dwg. no. RD258)
 - 5 Const. curb and gutter, modified (For detail, see sht. BB01) (See dwg. no. RD700)
 - 6 Const. std. curb (See dwg. no. RD700)
 - 7 Const. P.C. conc. sidewalk (See dwg. no. RD720 & RD721)
 - 8 Const. curb ramp, Perpendicular Inst. Brick red truncated domes on New surfacing - 100 sq.ft PCC surfacing (For details, see shts. BC320, BC320A, BC320B, BC320C) (See dwg. nos. RD900 & RD910)
 - 9 Reinstall extg. sign
 - 10 Relocate water meter box (By Others) - 4
 - 11 Remove water fountain (By Others)
 - 12 Remove inlet - 1
 - 13 Const. type "CG-2" inlet Extend 8" storm sew. pipe - 7' 5" Depth Const. 8" storm sew. pipe - 26' 5" Depth F.L. in 1926.85 (SE) F.L. in 1926.74 (S) F.L. out 1926.74 (NW) (extg.) Connect to extg. pipe (See dwg. nos. RD339, RD365 & RD366)
 - 14 Const. type "CG-3" inlet F.L. in "unk." (SW) (extg.) F.L. out 1927.01 (NE) Field verify and connect to extg. pipe (See dwg. nos. RD300, RD339, RD371 & RD372)
 - 15 Remove pipe - 26'
 - 16 Protect and preserve planters
 - 17 Removal of curb ramp, walk, curb, and surfacing - 381 sq. yds.
 - 18 Inst. staggered continental crosswalk modified - 26' (For details, see sht. BB03) (See dwg. nos. RD530)
 - 19 Remove extg. striping
 - 20 Adjust telecom manhole (By Others)
 - 21 Relocate street lighting junction box (By Others)
 - 22 Protect luminaire
 - 23 Remove and reinstall existing landscaping wall (For details, see sht. BC320D)
- General Notes:**
1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
 2. For legend, see sht. BB10.
 3. For pipe runs const. of mult. pipe segments, perform Mainline Video Inspections. For new structures connected to extg. pipes and pipe runs const. of one pipe segment, perform Manual Inspections of the new connection points per specifications section 00415.
 4. For removal of curb ramp, walk, curb, surfacing, and removal walks and driveway pave limits, see sht. BB07

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.

ADA CURB RAMP PILOT PROGRAM PROJECT

EMERIO
 ENGINEERING • SURVEYING • DESIGN



OR99/I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Jake Snyder
 Drafter: Kyle McDermott

Reviewer: Rial Alharithi
 Checker: Anthony Quinn

GENERAL CONSTRUCTION

SHEET NO.
 C320



EXPIRES: 12/31/2021

FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

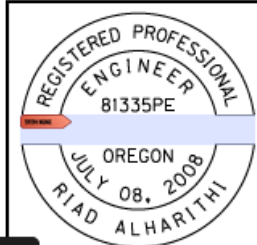
Rotation: 326.1121° Scale: 1"=20'

OR99: LEG (TO HWY 063) TO THIRD ST.
ROGUE VALLEY HWY. # 063, MP: 19.32
ASHLAND, JACKSON COUNTY
ASHLAND SITE 17

54V-104

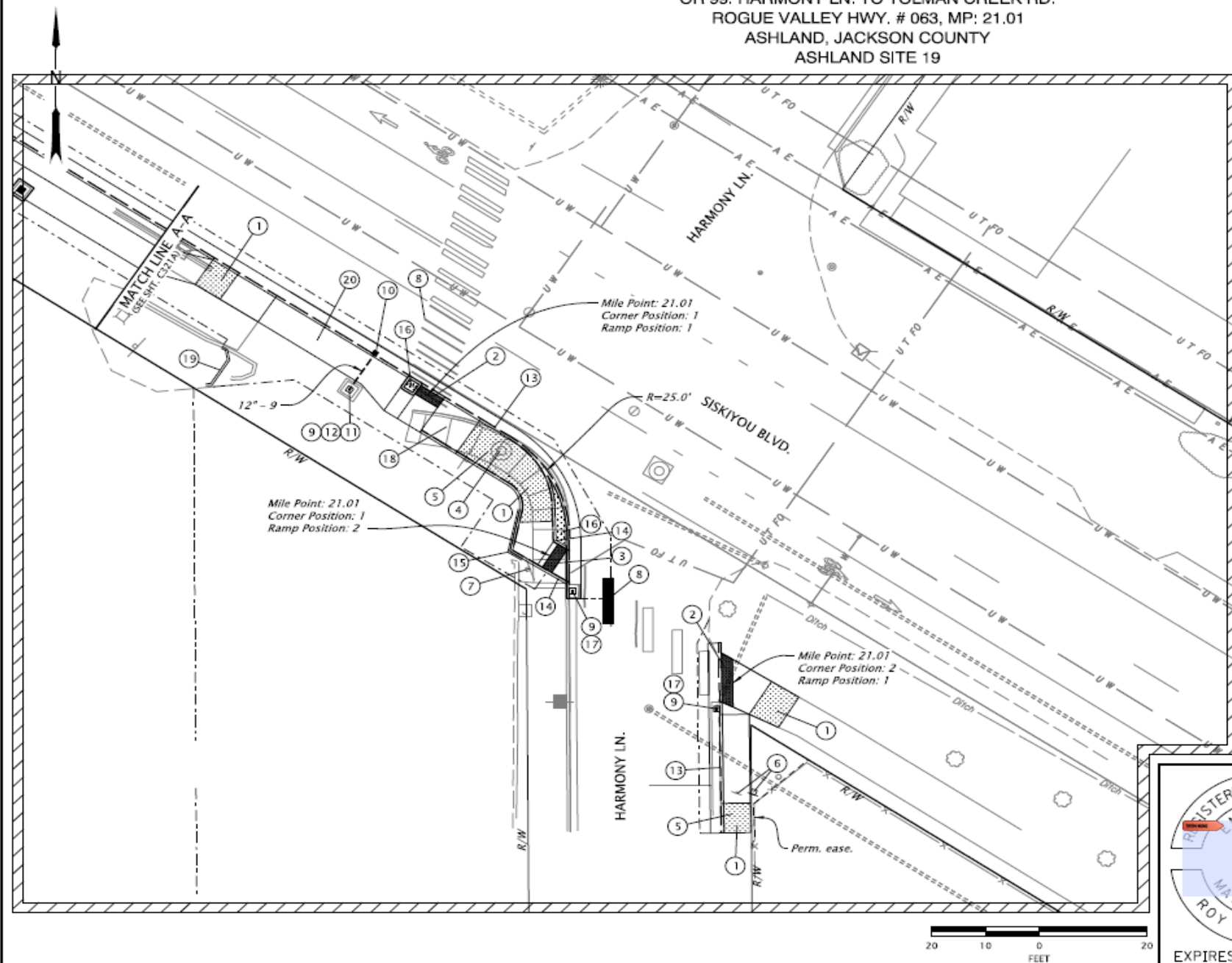
- 23 Remove and reinstall landscaping wall
- 24 Protect and preserve extg. sign
- 25 Const. durable grouted rock (For details, see sht. BB06)
- 26 Removal of curb ramp, walk, curb, and surfacing - 182.5 sq. yd
- 27 Relocate traffic signal junction box
- 28 Relocate telecommunication duct Bank (By others)

ADA CURB RAMP PILOT PROGRAM PROJECT	
	
OR99/ I-5 CURB RAMPS PROJECT VARIOUS HIGHWAYS JACKSON COUNTY	
Designer: Jake Snyder	Reviewer: Riad Alharithi
Drafter: Kyle McDermott	Checker: Anthony Quinn
GENERAL CONSTRUCTION	SHEET NO. C320A



OR 99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY. # 063, MP: 21.01
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 19

54V-104

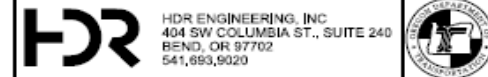
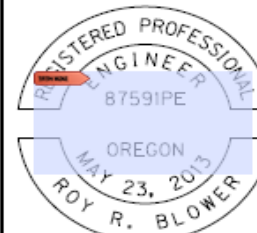


- 1 Const. P.C. conc. sidewalk
(See dwg. no. RD720)
- 2 Const. curb ramp, Parallel
Inst. Safety yellow truncated
domes on New surfacing - 30 sq.ft
PCC surfacing (See dwg. nos.
RD900 & RD920 option "PL-1")
- 3 Const. curb ramp, Perpendicular
Inst. Safety yellow truncated
domes on New surfacing- 9 sq.ft
PCC surfacing
(See dwg. nos. RD900 & RD912
option "PR-1")
- 4 Minor adjust manhole - 1
(See dwg. no. RD360)
- 5 Removal of curb ramp, walk, curb,
surfacing - 273 sq. yd.
- 6 Relocate sign
(For details, see Sign and Post Data
Table on sht. A02)
- 7 Adjust sign
- 8 Install and match existing
staggered continental crosswalk
(See dwg. nos. TMS03 & TMS30)
- 9 Adjust inlet - 3
(See dwg. no. RD376)
- 10 Const. type "CG-2" Inlet
F.L. Out 2056.85 (SW)
(N:158172.712, E:339647.811)
(See dwg. nos. RD365 & RD366)
- 11 Const. inlet protection (type 4)
(See dwg. no. RD1005)
- 12 Inst. 12" storm sew. pipe - 9'
5' depth
F.L. In 2056.75 (NE)
Connect to extg. structure
(See dwg. nos. RD300 & RD339)
- 13 Const. curb and gutter, modified
(For detail, see sht. BB01)
(See dwg. no. RD700)
- 14 Const. std. curb
(See dwg. no. RD700)
- 15 Const. retaining curb w/
pedestrian metal handrail, 2 rails
(W/ optional rail)
(For details, see sht. BC321A)
(See dwg. no. RD770 & RD771)
- 16 Const. durable grouted rock
(For details, see sht. BB06)
- 17 Const. inlet protection (type 3)
(See dwg. no. RD1005)
- 18 Removal of walks and
driveways - 29 sq. yd.
- 19 Const. retaining curb
(For details, see sht. BC302)
- 20 Const. P.C. conc. dwy. type "G"
(For dwg. nos. RD715 & RD735)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
 2. For legend, see sht. BB10.
 3. For pipe runs const. of mult. pipe segments, perform Mainline Video Inspections. For new structures connected to extg. pipes and pipe runs const. of one pipe segment, perform Manual Inspections of the new connection points per specifications section 00415.
 4. For removal of curb ramp, walk, curb, surfacing, and removal walks and driveways pay limits, see sht. BB07.
- CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Adam Soto
 Drafter: Adam Soto

Reviewer: Sarah Flah
 Checker: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C321

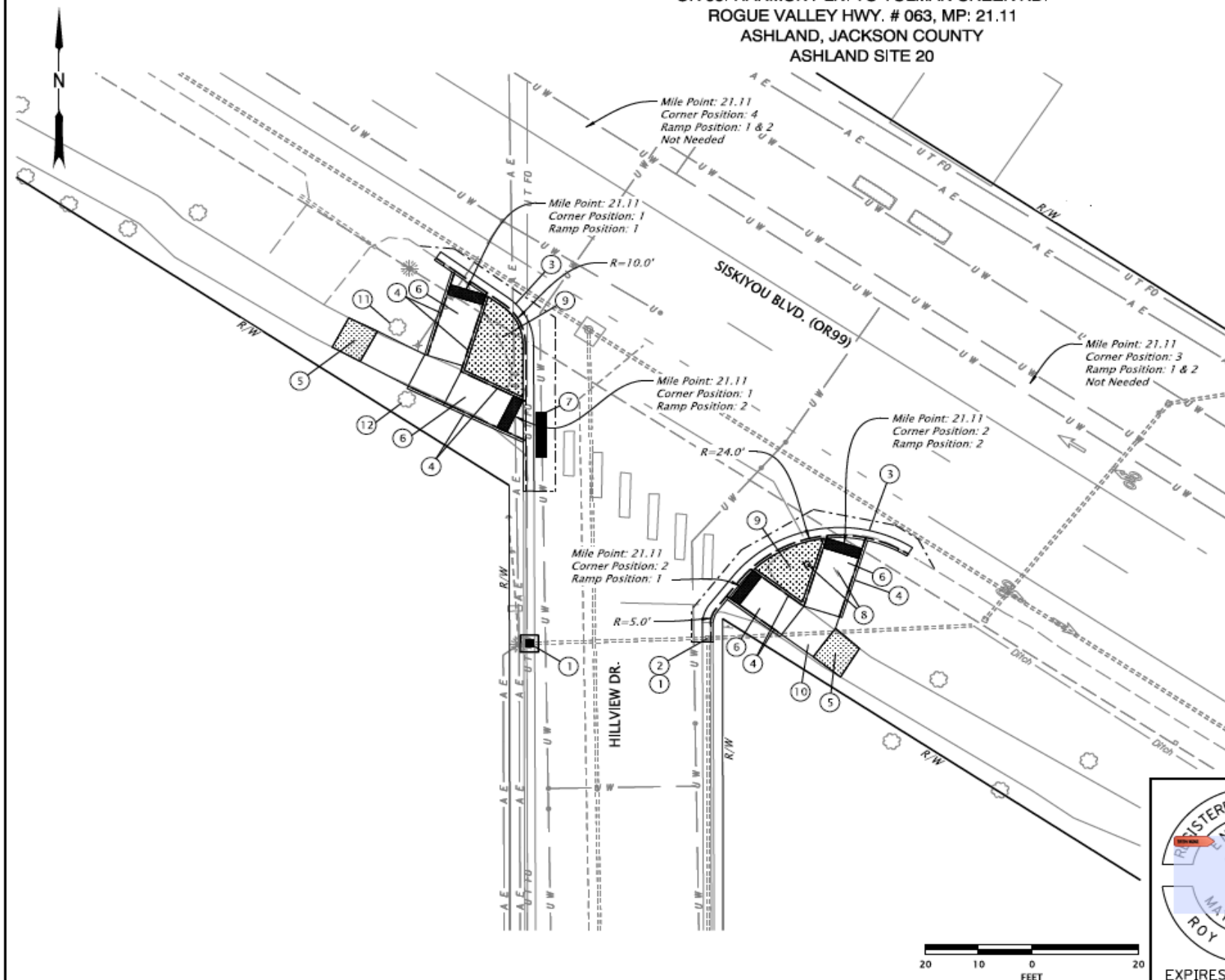
EXPIRES: 12/31/2021

FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

Rotation: 0° Scale: 1"=20'

OR 99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY. # 063, MP: 21.11
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 20

54V-104



- 1 Const. inlet protection (Type 3)
(See dwg. no. RD1010)
- 2 Adjust inlet - 1
(See dwg. no. RD376)
- 3 Const. curb and gutter, modified
(for detail, see sht. BB01)
(See dwg. no. RD700)
- 4 Const. std. curb
(See dwg. no. RD700)
- 5 Const. P.C. conc. sidewalk
(See dwg. nos. RD720 & RD721)
- 6 Const. curb ramp, Perpendicular
Inst. Safety yellow truncated domes on
New surface - 46 sq. ft.
PCC surfacing
(See dwg. nos. RD900 & RD912,
RD913 option "PR-1")
- 7 Remove and install staggered continental crosswalk
(See dwg. nos. TM503 & TM530)
- 8 Relocate extg. sign
(For details, see Sign and Post Data Table on sht. A02)
- 9 Const. bark mulch - 4" thkn
(For details, see sht. BB02)
- 10 Removal of curb ramp, walk,
curb, and surfacing - 128.5 sq. yd.
- 11 Remove stump
- 12 Remove tree

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT

HDR HDR ENGINEERING, INC.
 404 SW COLUMBIA ST., SUITE 240
 BEND, OR 97702
 541.693.9020

OR99/1-5 CURB RAMP PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

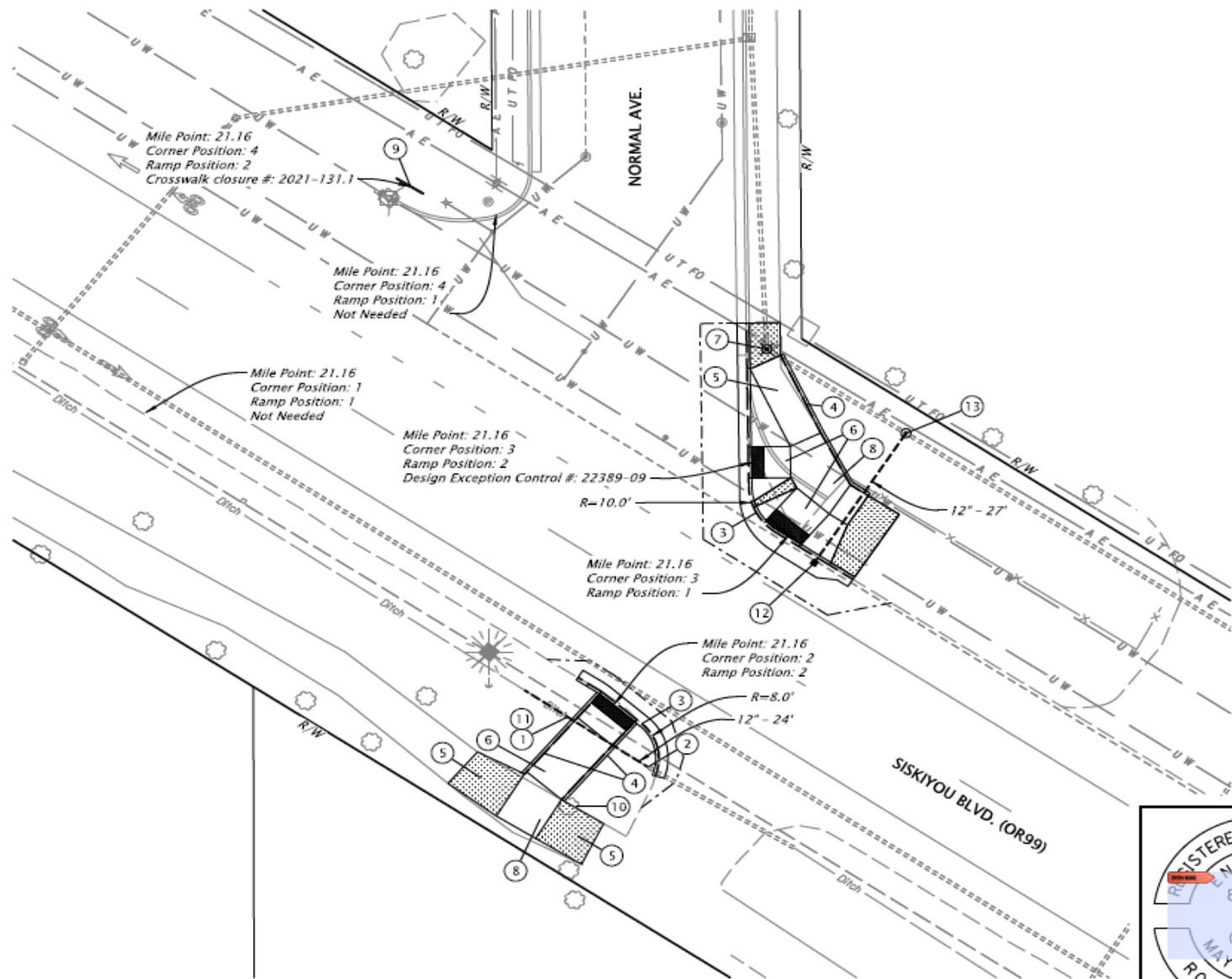
Designer: Garrett Stephens Reviewer: Roy Blower
 Drafter: Garrett Stephens Checker: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C322

OR 99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY. # 063, MP: 21.16
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 21

54V-104



- ① Extend 12" conc. culvert - 24' 5' Depth
Const. sloped end section - 1
Match extg. ditch invert
(See dwg. nos. RD300 & RD318)
- ② Connect to extg. storm sew. pipe
- ③ Const. curb and gutter, modified
(For detail, see sht. BB01)
(See dwg. no. RD700)
- ④ Const. std. curb
(See dwg. no. RD700)
- ⑤ Const. P.C. conc. sidewalk
(See dwg. no. RD720 & RD721)
- ⑥ Const. curb ramp, Perpendicular
Inst. Safety yellow truncated domes on
New surfacing - 33 sq.ft
PCC surfacing
(See dwg. nos. RD900 & RD912,
option "PR-1")
- ⑦ Minor adjust manhole
(See dwg. no. RD360)
(N:157807.288, E:340329.513)
- ⑧ Removal of curb ramp, walk,
curb and surfacing - 94.3 sq yd
- ⑨ Inst. Crosswalk closure support
(For sht. nos., see sht. A02, TPAR)
(See dwg. no. TM240)
- ⑩ Removal of tree
- ⑪ Granular backfill matl. -
18.8 cu. yd.
- ⑫ Const. type "CG-2" inlet
Field verify extg. pipe to determine
F.L. out
(N: 157770.621, E: 340337.818)
(See dwg. nos. RD365 & RD366)
- ⑬ Const. storm sew. manhole over
extg. sewer
Inst. 12" storm sew. pipe - 27'
5' Depth
Rim elev. 2065.00
Field verify pipe location and invert
Min. slope - 1.0%
(See dwg. nos. RD335 & RD345)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For pipe runs const. of mult. pipe segments, perform Mainline Video Inspections. For new structures connected to extg. pipes and pipe runs const. of one pipe segment, perform Manual Inspections of the new connection points per specifications section 00415.
4. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.

ADA CURB RAMP PILOT PROGRAM PROJECT



HDR ENGINEERING, INC.
 404 SW COLUMBIA ST., SUITE 240
 BEND, OR 97702
 541.693.9020



OR99/ I-5 CURB RAMP PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Garrett Stephens

Reviewer: Roy Blower

Drafter: Garrett Stephens

Checker: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C323

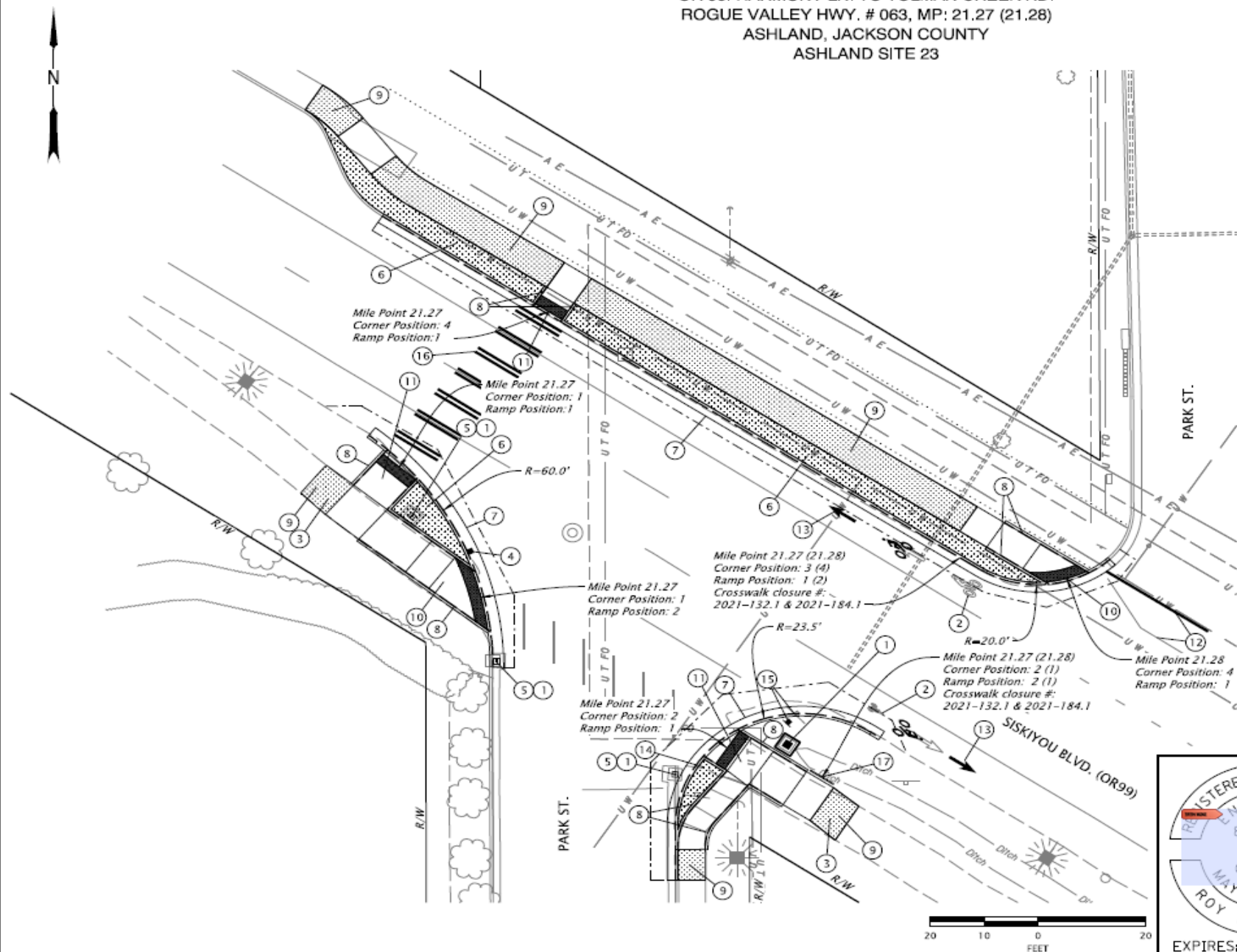
EXPIRES: 12/31/2021

FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

Rotation: 0° Scale: 1"=21'

OR 99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY. # 063, MP: 21.27 (21.28)
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 23

54V-104



- 1 Const. inlet protection
 (Type 3 for corner position: 1)
 (Type 4 for corner position: 1 & 2)
 (See dwg. nos. RD1010 & RD1015)
- 2 Remove extg. bicycle legend
- 3 Removal of curb ramp, walk, curb, and surfacing - 165.1 sq yd
- 4 Const. type "CG-2" inlet over extg. sewer
 (See dwg. nos. RD365 & RD366)
- 5 Adjust inlet - 3
 (See dwg. no. RD376)
- 6 Const. bark mulch
 (For details, see sht. BB02)
- 7 Const. curb and gutter, modified
 (for detail, see sht. BB01)
 (See dwg. no. RD700)
- 8 Const. std. curb
 (See dwg. no. RD700)
- 9 Const. P.C. conc. sidewalk
 (See dwg. no. RD720 & RD721)
- 10 Const. curb ramp, Perpendicular
 Inst. Safety yellow truncated domes on New surfacing - 26 sq.ft
 PCC surfacing
 (See dwg. nos. RD900 & RD912)
- 11 Const. curb ramp, Perpendicular
 Inst. Safety yellow truncated domes on New surfacing - 32 sq.ft
 PCC surfacing
 (See dwg. nos. RD900 & RD912, RD913 option "PK-1")
- 12 Remove and inst. stop bar
 (See std. dwg. TM503 & TM530)
- 13 Inst. bicycle legend
 (See dwg. nos. TM503 & TM530)
- 14 Const. durable grouted rock
 (For details, see sht. BB06)
- 15 Relocate extg. sign
- 16 Install staggered continental crosswalk
 (See dwg. TM503 & TM530)
- 17 Inst. Crosswalk closure support
 (For sht. nos., see sht. A02, TPAR)
 (See dwg. no. TM240)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.

ADA CURB RAMP PILOT PROGRAM PROJECT

HDR HDR ENGINEERING, INC.
 404 SW COLUMBIA ST., SUITE 240
 BEND, OR 97702
 541,893,9020

OR99/ I-5 CURB RAMPS PROJECT

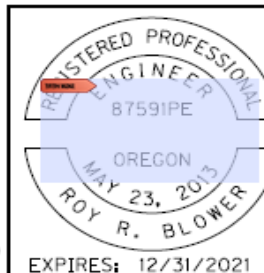
VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Garrett Stephens
 Drafter: Garrett Stephens

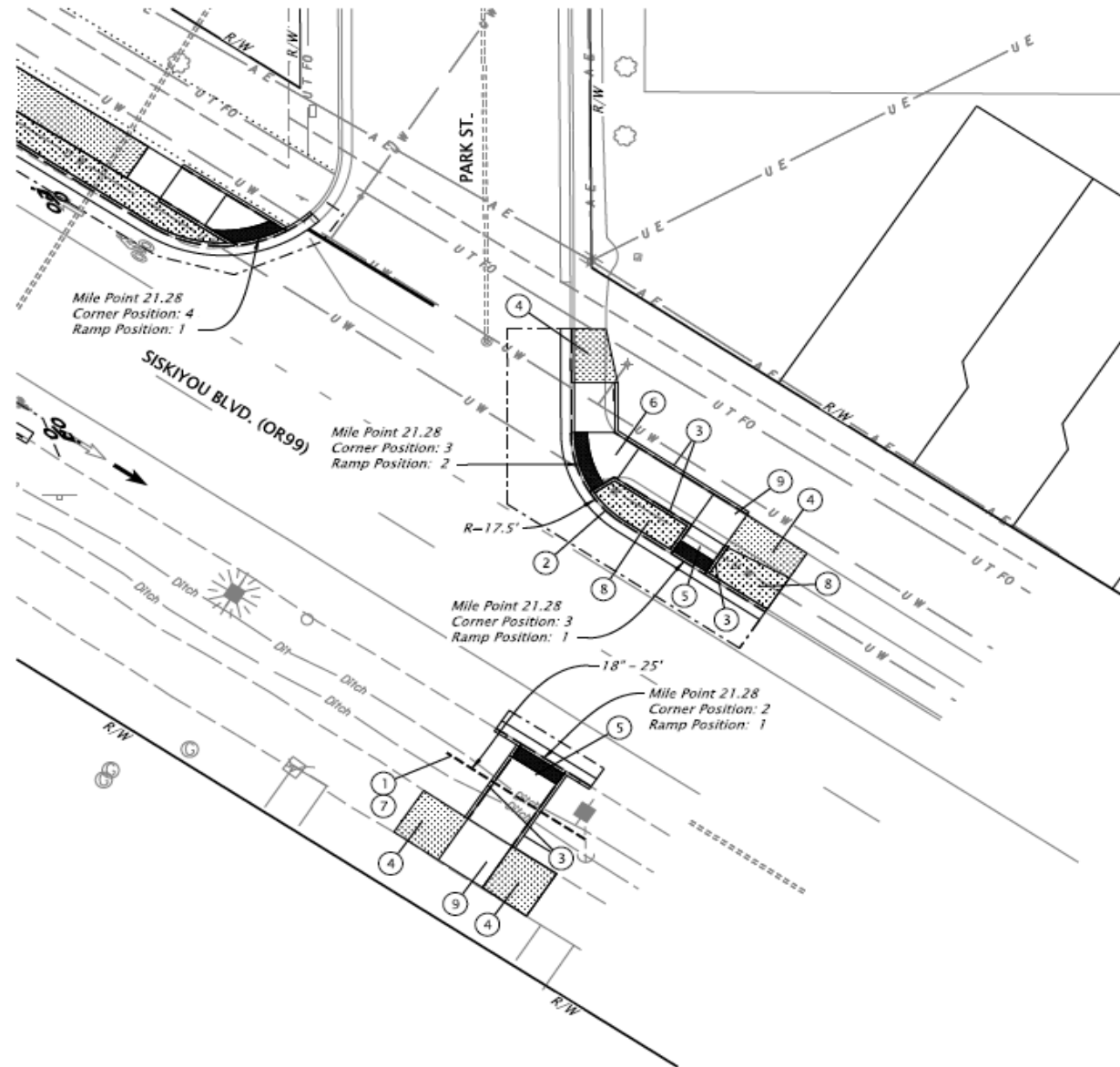
Reviewer: Roy Blower
 Checker: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C325



OR 99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY. # 063, MP: 21.27 (21.28)
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 23



- ① Inst. 18" Culv. Pipe - 25' 5' depth
 Match extg. ditch invert
 Const. sloped end sections - 2
 (See dwg. nos. RD300, RD316 & RD318)
- ② Const. curb and gutter, modified
 (For detail, see sht. BB01)
 (See dwg. no. RD700)
- ③ Const. std. curb
 (See dwg. no. RD700)
- ④ Const. P.C. conc. sidewalk
 (See dwg. no. RD720, RD721 & RD722)
- ⑤ Const. curb ramp, Perpendicular
 Inst. Safety yellow truncated domes on New surfacing - 28 sq. ft.
 PCC surfacing
 (See dwg. nos. RD900 & RD912, RD913 option "PR-1")
- ⑥ Const. curb ramp, Parallel
 Inst. Safety yellow truncated domes on New surfacing - 19 sq. ft.
 PCC surfacing
 (See dwg. nos. RD900 & RD922 option "PL-4")
- ⑦ Granular backfill matl. - 10 cu. yd.
- ⑧ Const. bark mulch - 4" thkn
 (For details, see sht. BB02)
- ⑨ Removal of curb ramp, walk, curb, and surfacing - 114.9 sq yd

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For pipe runs const. of mult. pipe segments, perform Mainline Video Inspections. For new structures connected to extg. pipes and pipe runs const. of one pipe segment, perform Manual Inspections of the new connection points per specifications section 00415.
4. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.



CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.

ADA CURB RAMP PILOT PROGRAM PROJECT



HDR ENGINEERING, INC.
 404 SW COLUMBIA ST., SUITE 240
 BEND, OR 97702
 541.693.9020



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Garrett Stephens

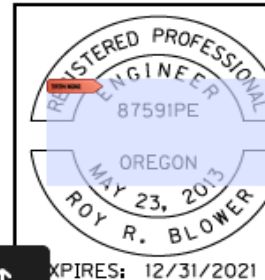
Reviewer: Roy Blower

Drafter: Garrett Stephens

Checker: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C325A



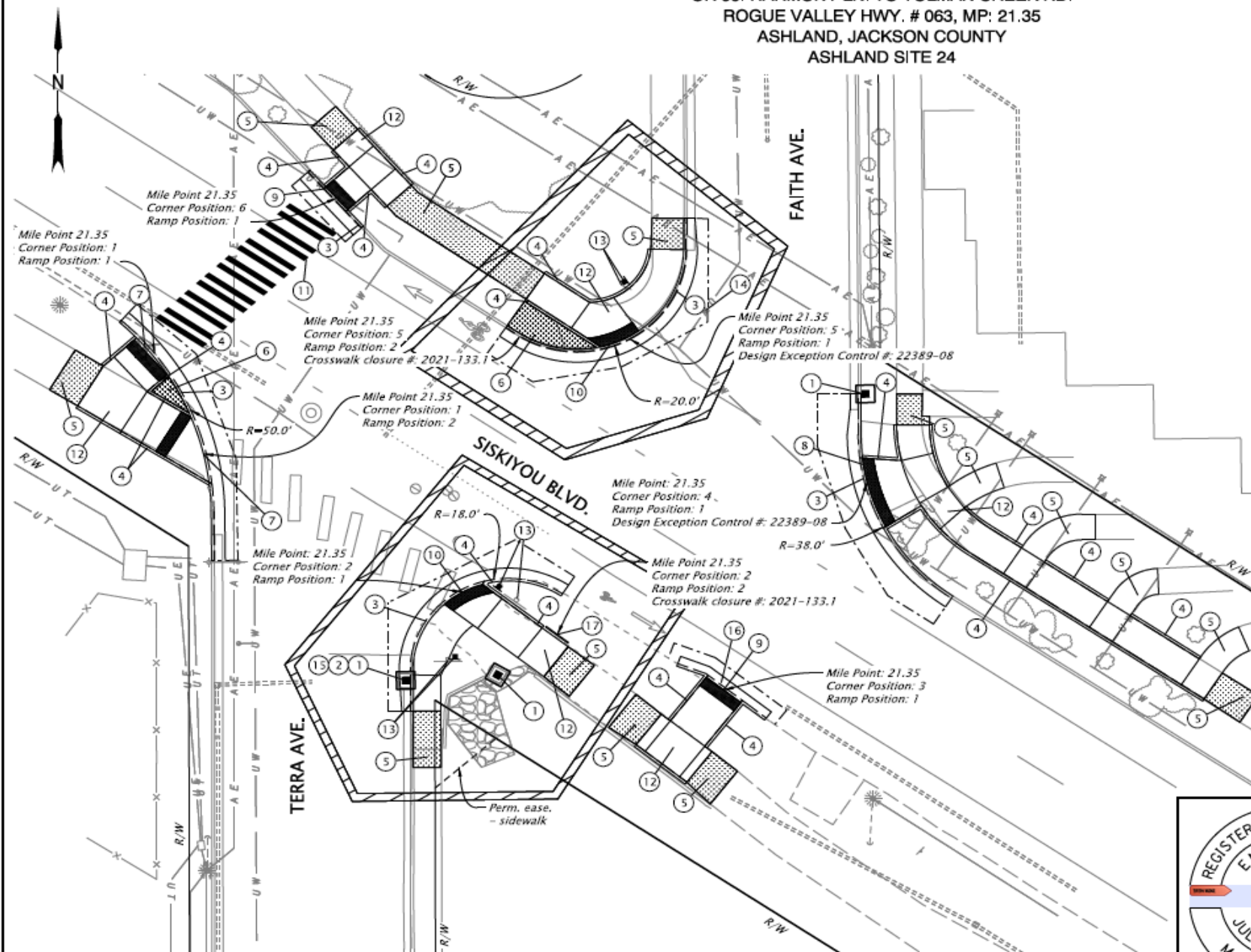
EXPIRES: 12/31/2021

FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

Rotation: 0° Scale: 1"=20'

OR 99: HARMONY LN. TO TOLMAN CREEK RD.
ROGUE VALLEY HWY. # 063, MP: 21.35
ASHLAND, JACKSON COUNTY
ASHLAND SITE 24

54V-104

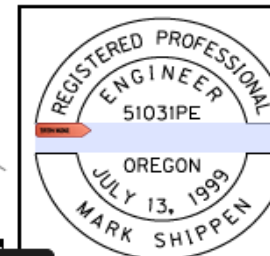


- 1 Const. inlet protection
(Type 3 for corner position: 2-1)
(Type 4 for corner position: 2-1)
(Type 10 for corner position: 4-2)
(See dwg. nos. RD1010 & RD1015)
- 2 Adjust inlet (See dwg. no. RD376)
- 3 Const. curb and gutter, modified
(For detail, see sht. BB01)
(See dwg. no. RD700)
- 4 Const. std. curb
(See dwg. no. RD700)
- 5 Const. P.C. conc. sidewalk
(See dwg. nos. RD720 & RD721)
- 6 Const. bark mulch
(For details, see sht. BB02)
- 7 Const. curb ramp, Perpendicular
Inst. radial Safety Yellow truncated domes
on New surface - 36 sq.ft.
PCC surfacing
(See dwg. nos. RD900 & RD912 option "PR-1")
- 8 Const. curb ramp, Perpendicular
Inst. Safety Yellow truncated domes on New surface - 28 sq.ft.
PCC surfacing
(For details, see sht. BC326A & BC326B)
(See dwg. nos. RD900 & RD912 option "PR-1")
- 9 Const. curb ramp, Perpendicular
Inst. Safety Yellow truncated domes on New surface - 28 sq.ft.
PCC surfacing
(See dwg. nos. RD900 & RD913 option "PR-5")
- 10 Const. curb ramp, Parallel
Inst. Safety Yellow truncated domes on New surface - 32 sq.ft.
PCC surfacing
(See dwg. nos. RD900 & RD922 option "PL-4")
- 11 Inst. staggered continental crosswalk
(See std. dwg. nos. TM503 & TM530)
- 12 Removal of curb ramp, walk, curb
and surfacing - 248 sq. yd.
- 13 Relocate extg. sign
(For details, see Sign and Post
Data Table on sht. A02)
- 14 Remove extg. water valve box and
replace with agency furnished
water valve box
(See dwg. no. RD258)
- 15 Inlet transition grading
(For details see sht. BB05)
- 16 Shallow water line, hand dig to locate.
Schedule City of Ashland PW
representative to monitor critical
work around pipe.
- 17 Inst. Crosswalk closure support
(For sht. nos., see sht. A02, TPAR)
(See dwg. no. TM240)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.



ADA CURB RAMP PILOT PROGRAM PROJECT



HDR ENGINEERING, INC.
100 PRINGLE AVE., SUITE 400
WALNUT CREEK, CA 94596
925.974.2500



OR99/ I-5 CURB RAMP PROJECT

VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Hayley Quan
Draftsman: Morgan Skagel

Reviewer: Mark Shippen
Checker: Mark Shippen

GENERAL CONSTRUCTION

SHEET NO.
C326

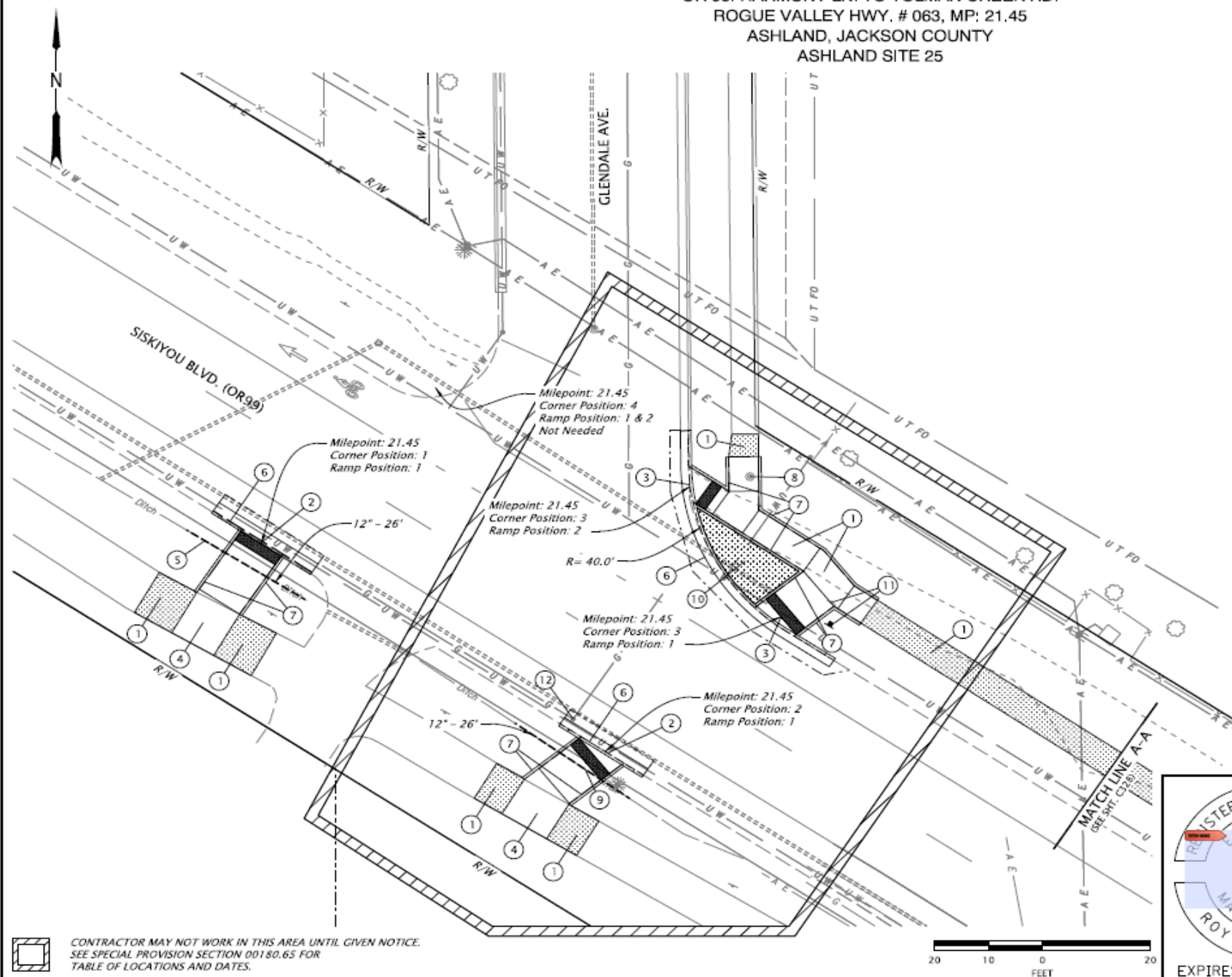
EXPIRES: 6/30/2022

FINAL ELECTRONIC DOCUMENT
AVAILABLE UPON REQUEST

Rotation: 0° Scale: 1"=20'

OR 99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY. # 063, MP: 21.45
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 25

54V-104



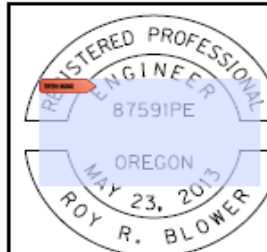
- ① Const. P.C. conc. sidewalk
(See dwg. no. RD720)
- ② Const. curb ramp, "PR-1"
Inst. Safety yellow truncated
domes on New surfacing - 36 sq. ft.
PCC surfacing
(See dwg. nos. RD900 & RD912)
- ③ Const. curb ramp, "PR-4"
Inst. Safety yellow truncated
domes on New surfacing - 20 sq. ft.
PCC surfacing
(See dwg. nos. RD900 & RD912)
- ④ Removal of curb ramp, walk, curb, surfacing - 75.9 sq. yd.
- ⑤ Inst. 12" culv. pipe - 26'
5' depth
Match extg. ditch invert
Const. slope end - 2
(See dwg. nos. RD300, RD316, & RD318)
- ⑥ Const. curb and gutter, modified
(For detail, see sht. BB01)
(See dwg. no. RD700)
- ⑦ Const. std. curb
(See dwg. no. RD700)
- ⑧ Minor adjust manhole (By Others)
(See dwg. no. RD360)
- ⑨ Inst. 12" culv. pipe - 26'
5' depth
Match extg. ditch invert
Const. slope end - 2
(See dwg. nos. RD300, RD316, & RD318)
- ⑩ Const. bark mulch
(For details, see sht. BB02)
- ⑪ Remove and reinstall extg. sign
(For details, see Sign and Post Data Table on sht. A02)
- ⑫ Adjust gas valve box (by others)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.

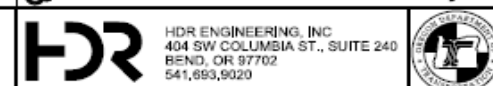


CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Adam Soto

Reviewer: Sarah Floh

Drafter: Adam Soto

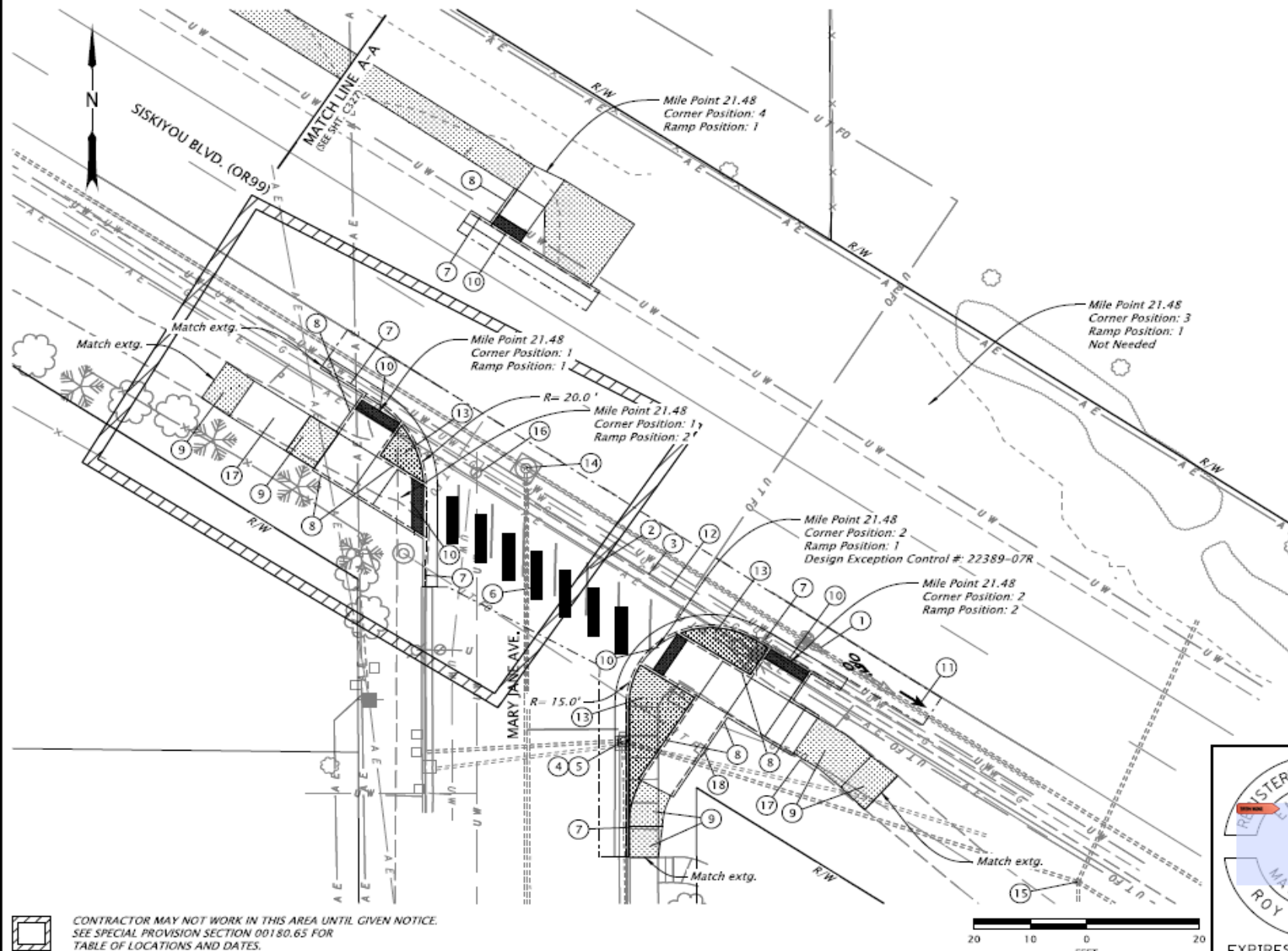
Checker: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C327

OR 99: HARMONY LN. TO TOLMAN CREEK RD.
ROGUE VALLEY HWY. # 063, MP 21.48
ASHLAND, JACKSON COUNTY
ASHLAND SITE 26

54V-104



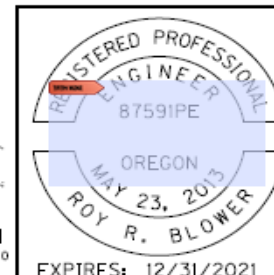
- 1 Remove extg. bicycle legend
- 2 Remove extg. crosswalk
- 3 Remove extg. stop bar
- 4 Adjust inlet - 1
(See dwg. no. RD376)
- 5 Const. inlet protection (Type #11)
(See dwg. no. RD1010)
- 6 Install staggered continental crosswalk
(See std. dwg. nos. TMS03 & TMS30)
- 7 Const. curb and gutter, modified
(For detail, see sht. BB01)
(See dwg. no. RD700)
- 8 Const. std. curb
(See dwg. no. RD700)
- 9 Const. P.C. conc. sidewalk
(See dwg. no. RD721)
- 10 Const. curb ramp, Combination
Inst. Safety yellow truncated domes
On new surface - 32 sq.ft
PCC surfacing
(See dwg. nos. RD900, RD930)
- 11 Inst. bicycle legend
(See dwg. nos. TMS03 & TMS30)
- 12 Inst. stop bar
(See dwg. nos. TMS03 & TMS30)
- 13 Const. bark mulch
(For details, see sht. BB02)
- 14 Minor adjust manhole
(See dwg. no. RD360)
- 15 Const. inlet protection (Type #7)
(See dwg. no. RD1010)
- 16 Remove extg. water valve box and
replace with agency furnished
water valve box
(See dwg. no. RD258)
- 17 Removal of curb ramp, walk,
curb and surfacing - 125 sq. yd.
- 18 Relocate extg. telecom
pedestal (by others)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.

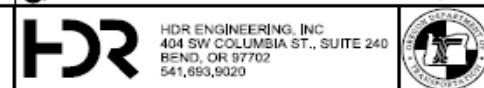


CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMP PROJECT

VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Justin Hornsby

Reviewed: Sarah Flinn

Drafter: Justin Hornsby

Checker: Roy Blower

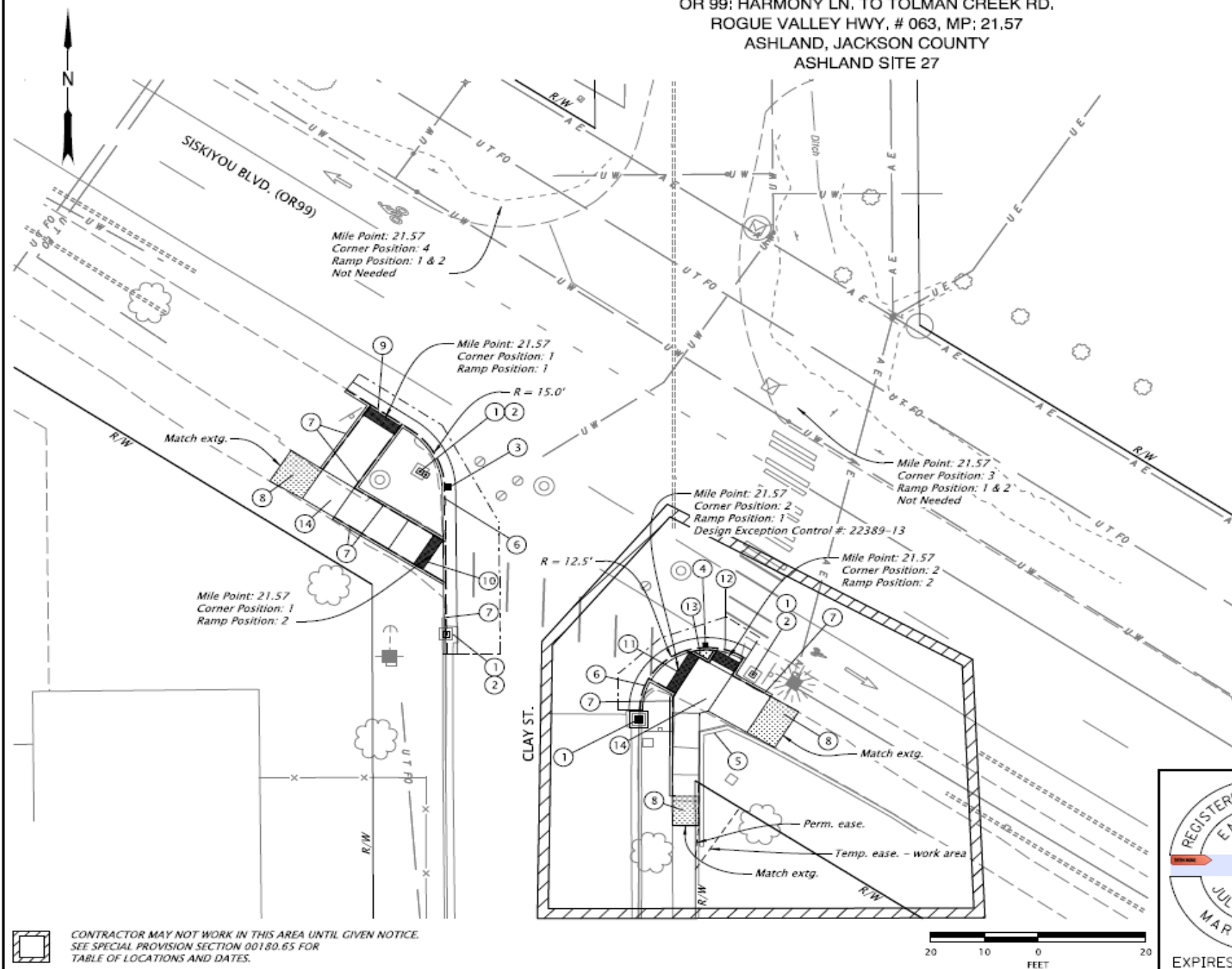
GENERAL CONSTRUCTION

SHEET NO.
C328

Rotation: 0° Scale: 1"=20'

OR 99: HARMONY LN. TO TOLMAN CREEK RD.
ROGUE VALLEY HWY. # 063, MP: 21.57
ASHLAND, JACKSON COUNTY
ASHLAND SITE 27

54V-104



- 1 Const. inlet protection (Type 3)
(See dwg. nos. RD1010)
- 2 Adjust inlet - 3
(See dwg. no. RD376)
- 3 Const. type "CG-2" inlet over extg. sewer
(N:156579.628, E: 342058.382)
(See dwg. nos. RD365 & RD366)
- 4 Const. type "CG-2" inlet over extg. sewer
(N:156547.616, E: 342106.347)
(See dwg. nos. RD365 & RD366)
- 5 Protect extg. wall
- 6 Const. curb and gutter, modified
(For detail, see sht. BB01)
(See dwg. no. RD700)
- 7 Const. std. curb
(See dwg. no. RD700)
- 8 Const. P.C. conc. sidewalk
(See dwg. nos. RD720, RD721, RD722)
- 9 Const. curb ramp, Perpendicular
Inst. Safety Yellow truncated domes on New Surface - 14 sq. ft.
PCC surfacing
(For details, see sht. BC329A)
(See dwg. nos. RD900 & RD912 option "PR-1")
- 10 Const. curb ramp, Perpendicular
Inst. Safety Yellow truncated domes on New Surface - 14 sq. ft.
PCC surfacing
(For details, see sht. BC329A)
(See dwg. nos. RD900 & RD912 option "PR-1")
- 11 Const. curb ramp, Combination
Inst. Safety Yellow truncated domes on New Surface - 17 sq. ft.
PCC surfacing
(For details, see sht. BC329B)
(See dwg. nos. RD900 & RD930 option "PR-1")
- 12 Const. curb ramp, Combination
Inst. Safety Yellow truncated domes on New Surface - 10 sq. ft.
PCC surfacing
(For details, see sht. BC329B)
(See dwg. nos. RD900 & RD930 option "PR-1")
- 13 Const. bark mulch
(For details, see sht. BB02)
- 14 Removal of curb ramp, walk, curb and surfacing - 69 sq yd

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.

ADA CURB RAMP PILOT PROGRAM PROJECT



HDR ENGINEERING, INC
100 PRINGLE AVE., SUITE 400
WALNUT CREEK, CA 94596
925.874.2500



OR99/ I-5 CURB RAMPS PROJECT

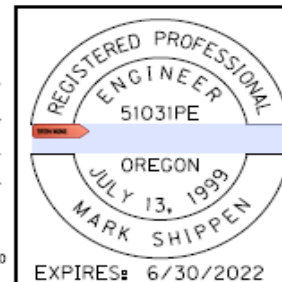
VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Hayley Quan
Drafted: Morgan Siegel

Reviewer: Mark Shippen
Checked: Mark Shippen

GENERAL CONSTRUCTION

SHEET NO.
C329



EXPIRES: 6/30/2022

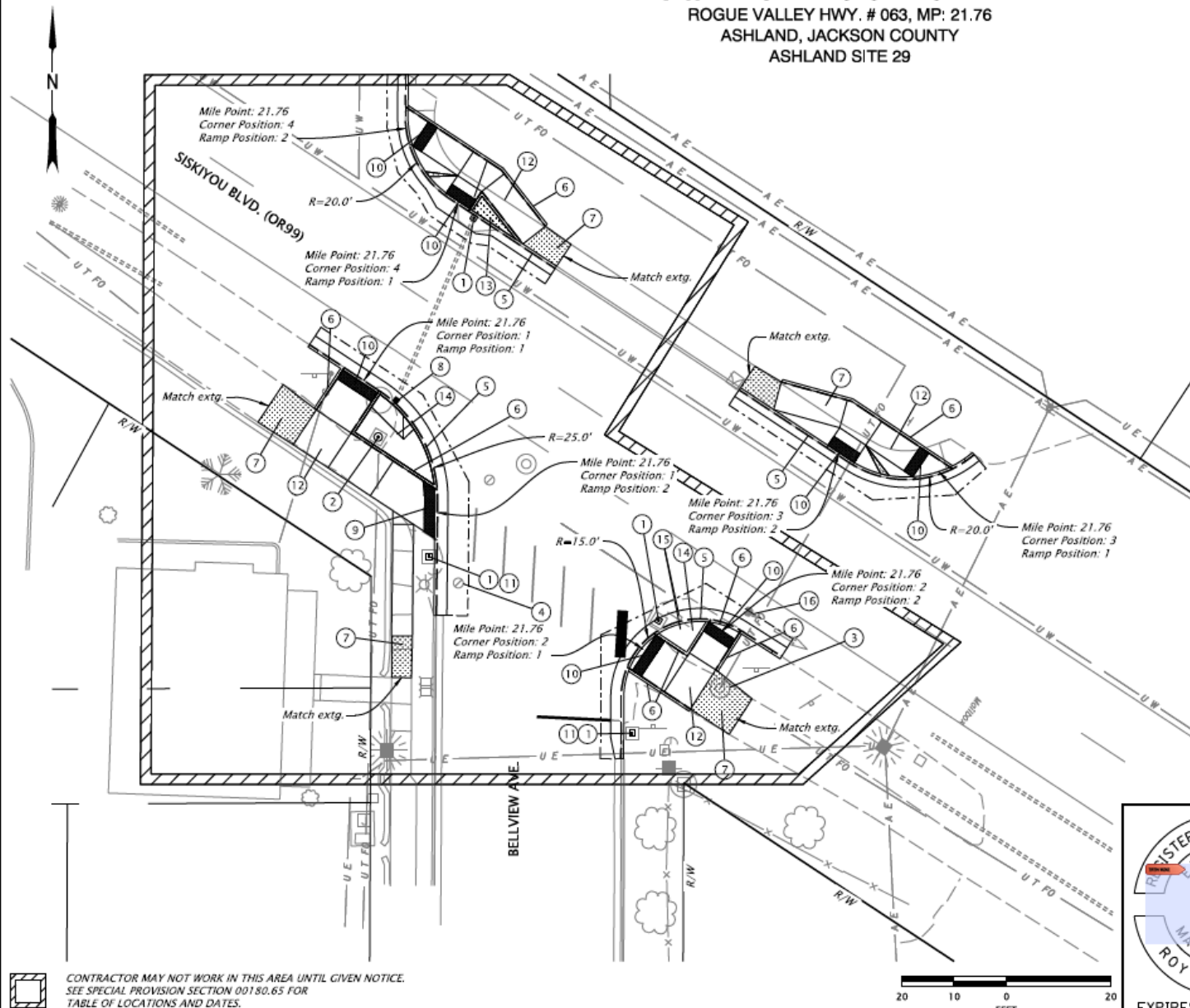
FINAL ELECTRONIC DOCUMENT
AVAILABLE UPON REQUEST

Rotation: 0° Scale: 1"=20'

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.

OR99: HARMONY LN. TO TOLMAN CREEK RD.
ROGUE VALLEY HWY. # 063, MP: 21.76
ASHLAND, JACKSON COUNTY
ASHLAND SITE 29

54V-104



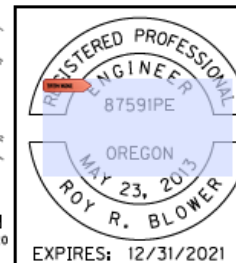
- 1 Adjust inlet - 4
(See dwg. no. RD376)
- 2 Adjust inlet
Inst. type "B" inlet cover
(See dwg. nos. RD339, RD368 & RD376)
- 3 Minor adjust manhole (by others)
- 4 Remove extg. water valve box (2) and replace
with agency furnished water valve box
(See dwg. no. RD258)
- 5 Const. curb and gutter, modified
(For detail, see sht. 8801)
(See dwg. no. RD700)
- 6 Const. std. curb
(See dwg. no. RD700)
- 7 Const. P.C. conc. sidewalk
(See dwg. no. RD722)
- 8 Const. type "CG-2" inlet over extg. storm sewer
(See dwg. nos. RD371 & RD372)
- 9 Const. curb ramp, Parallel
Inst. Safety yellow truncated domes
on New surfacing - 19.4 sq.ft
PCC surfacing
(See dwg. nos. RD900, RD920)
- 10 Const. curb ramp, Perpendicular
Inst. Safety yellow truncated domes
on New surfacing - 90 sq.ft
PCC surfacing
(See dwg. nos. RD900, RD912)
- 11 Const. inlet protection (Type 11)
(See dwg. nos. RD1000 & RD1010)
- 12 Removal of curb ramp, walk, curb and surfacing- 125 sq. yd.
- 13 Const. durable grouted rock
(For details, see sht. 8806)
- 14 Const. bark mulch
(For details, see sht. 8802)
- 15 Remove and relocate
extg. sign
- 16 Inst. bicycle legend
(See std. dwg. TM503
& TM530)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. 8810.
3. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. 8807.

CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.

20 10 0 20
FEET



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Adam Soto
Reviewer: Sarah Flob
Drafter: Adam Soto
Checker: Roy Blower

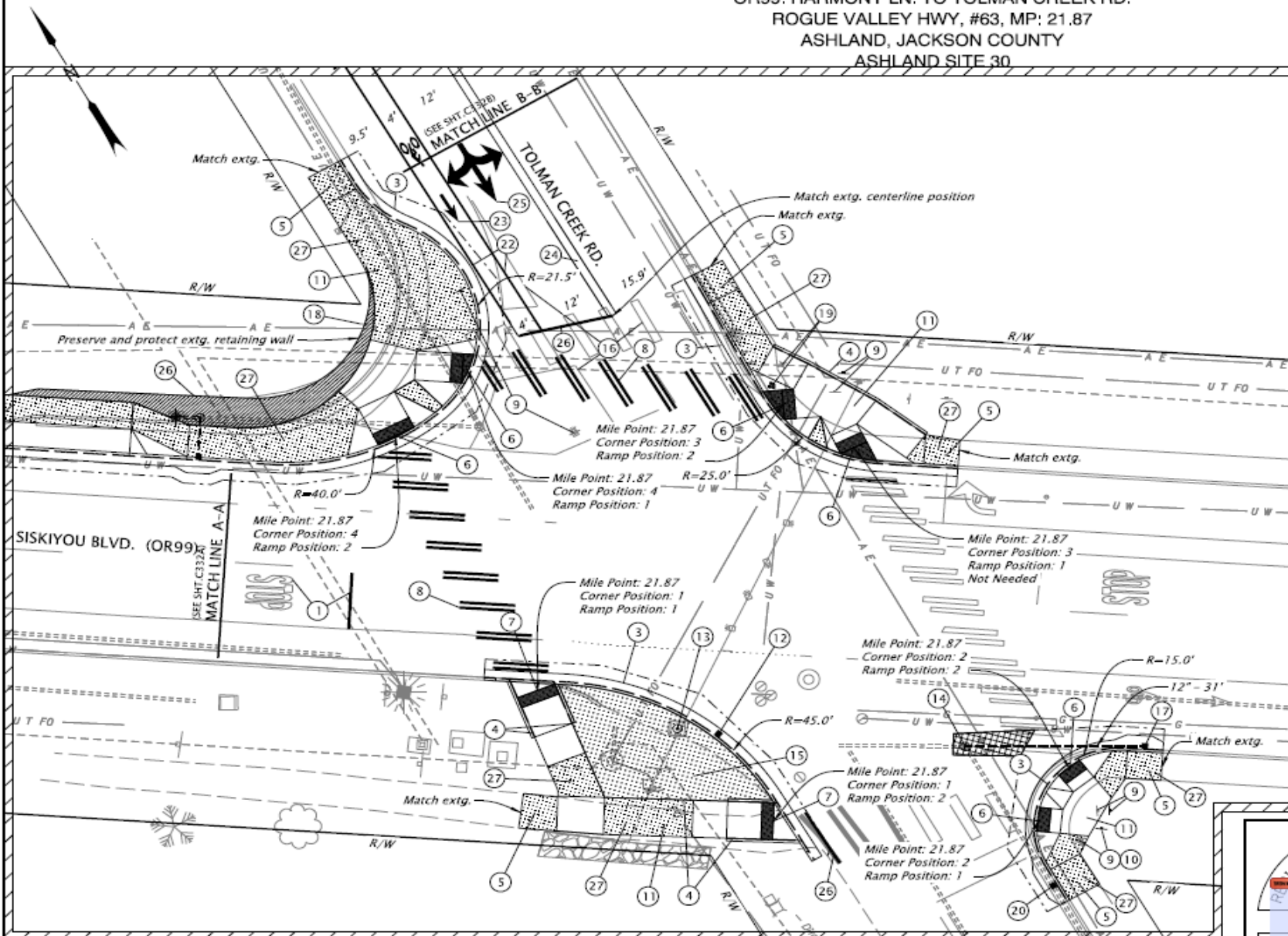
GENERAL CONSTRUCTION

SHEET NO.
C331

Rotation: 0° Scale: 1"=20'

OR99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY, #63, MP: 21.87
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 30

54V-104



- 1 Remove and replace extg. stop bar and legend
- 2 Const. inlet protection (Type 3) (See dwg. nos. RD1010)
- 3 Const. curb and gutter, modified (For detail, see sht. BB01) (See dwg. no. RD700)
- 4 Const. std. curb (For details, see sht. BB01) (See dwg. no. RD700)
- 5 Const. P.C. conc. sidewalk (See dwg. nos. RD720 & RD721)
- 6 Const. curb ramp, Perpendicular Inst. Safety yellow truncated domes on New surface - 38 sq.ft PCC surfacing (See dwg. nos. RD900 & RD912 option "PR-1")
- 7 Const. curb ramp, Perpendicular Inst. Safety yellow truncated domes on New surface - 33 sq.ft PCC surfacing (See dwg. nos. RD900 & RD912 option "PR-4")
- 8 Install staggered continental crosswalk (See dwg. TM503 & TM530)
- 9 Relocate extg. sign
- 10 Relocate traffic signal equipment
- 11 Removal of curb ramp, walk, curb and surfacing - 224 sq. yd.
- 12 Const. type "CG-2" inlet over extg. storm sewer (N:155668.767, E:343434.680) (See dwg. nos. RD339, RD365 & RD366)
- 13 Adjust inlet Inst. type "B" inlet cover (See dwg. nos. RD368 & RD376)
- 14 Const. storm sew. manhole over extg. sewer Inst. 12" storm sew. pipe - 31' 5' depth Field verify pipe location and invert Min. slope = 1.0% Trench resurfacing - 7 sq. yd. (See dwg. nos. RD300, RD302, RD335, RD336, RD345 & RD366)
- 15 Const. bark mulch - 4" thkn
- 16 Remove extg. striping
- 17 Const. type "CG-2" inlet Field verify extg. pipe to determine F.L. out (N:155630.157, E:343497.687) (See dwg. nos. RD339, RD365 & RD366)
- 18 Remove extg. sign
- 19 Relocate fire hydrant (by others)
- 20 Const. type "CG-2" inlet over extg. sewer (N:155615.123, E:343470.718) (See dwg. nos. RD339, RD365 & RD366)
- 21 Install modified continental crosswalk (For details, See sht. BB06)
- 22 Install 8" white line (See std. dwg. TM500)
- 23 Inst. bicycle legend (See std. dwg. TM503 & TM530)
- 24 Install double no-pass two 4" yellow lines (See std. dwg. TM500)
- 25 Inst. right turn straight left turn arrow (See dwg. TM501)
- 26 Remove sidewalk, shown thus: [hatched box symbol]
- 27 Archaeology monitoring required - 8

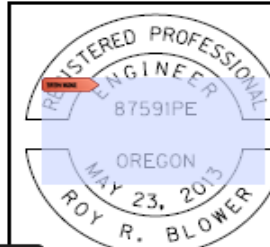
CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.

3. For pipe runs const. of mult. pipe segments, perform Mainline Video Inspections.
 For new structures connected to extg. pipes and pipe runs const. of one pipe segment, perform Manual Inspections of the new connection points per specifications section 00415.

4. For removal of curb
 driveways pay limits, s



EXPIRES: 12/31/2021

FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

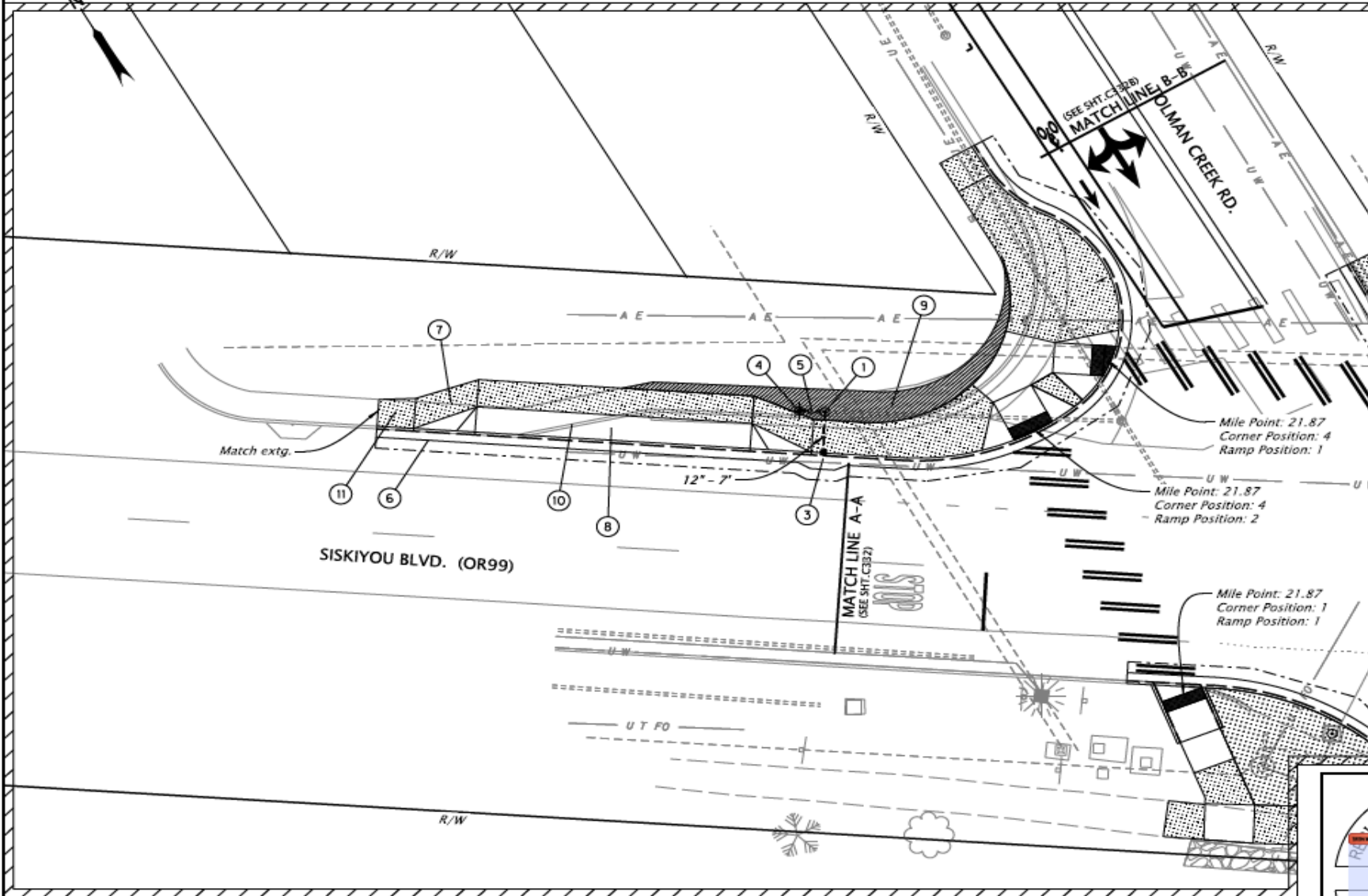
VARIOUS HIGHWAYS
 JACKSON COUNTY

Designers: Garrett Stephens Reviewers: Sarah Ffloh
 Drafters: Garrett Stephens Checkers: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C332

OR99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY, #63, MP: 21.87
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 30



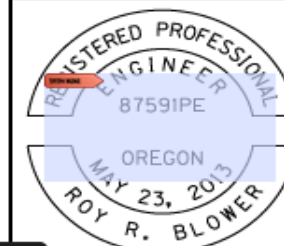
- ① Const. storm sew. manhole
 Inst. 12" storm sew. pipe - 7'
 5' depth
 Field verify extg. pipe invert
 Min. slope = 1.0%
 (N:155765.192, E:343386.273)
 (See dwg. nos. RD300, RD335, RD336 & RD345)
- ③ Const. type "CG-3" inlet
 Field verify extg. pipe invert
 (N:155757.921, E:343381.782)
 (See dwg. nos. RD371 & RD372)
- ④ Remove inlet - 1
- ⑤ Remove pipe - 5'
- ⑥ Const. curb and gutter, modified
 (For detail, see sht. BB01)
 (See dwg. no. RD700)
- ⑦ Const. P.C. conc. sidewalk
 (See dwg. no. [RD720, RD721, RD722])
- ⑧ Const. P.C. conc. dwy., option E
 (See dwg. nos. RD715, RD730)
- ⑨ Remove sidewalk, shown thus: [hatched box]
- ⑩ Removal of walks and driveways - 29 sq. yd.
- ⑪ Removal of curb ramp, walk, curb and surfacing - 12 sq. yd.

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For pipe runs const. of mult. pipe segments, perform Mainline Video Inspections. For new structures connected to extg. pipes and pipe runs const. of one pipe segment, perform Manual Inspections of the new connection points per specifications section 00415.
4. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.



CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

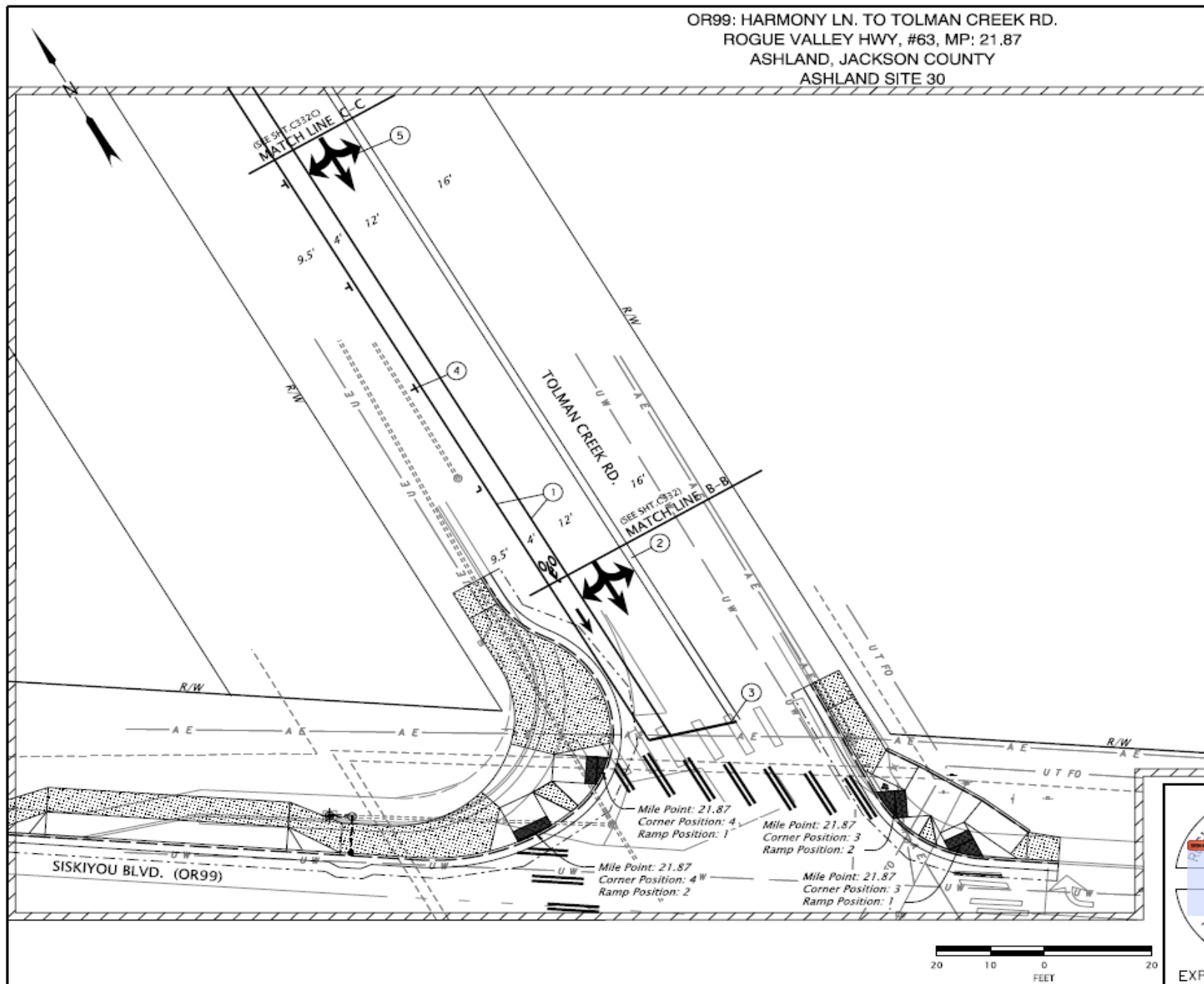
Designer: Chid Amakoh Reviewer: Sarah Ftoh
 Drafter: Chid Amakoh Checker: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C332A

OR99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY, #63, MP: 21.87
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 30

54V-104



1. Install 4" white line
(See dwg. TMS00)
2. Install double no-pass two 4" yellow lines
(See dwg. TMS00)
3. Inst. stop bar
(See dwg. TMS03 & TMS30)
4. Inst. on-street parking detail
(See dwg. TMS03)
5. Inst. right turn straight left
turn arrow
(See dwg. TMS01)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.



CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.

ADA CURB RAMP PILOT PROGRAM PROJECT



HDR ENGINEERING, INC.
 404 SW COLUMBIA ST., SUITE 240
 BEND, OR 97702
 541.893.9020



OR99/ I-5 CURB RAMP PROJECT

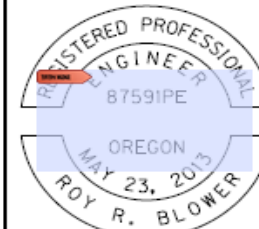
VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Chid Amakoh
 Drafter: Chid Amakoh

Reviewer: Sarah Flinn
 Checker: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C332B



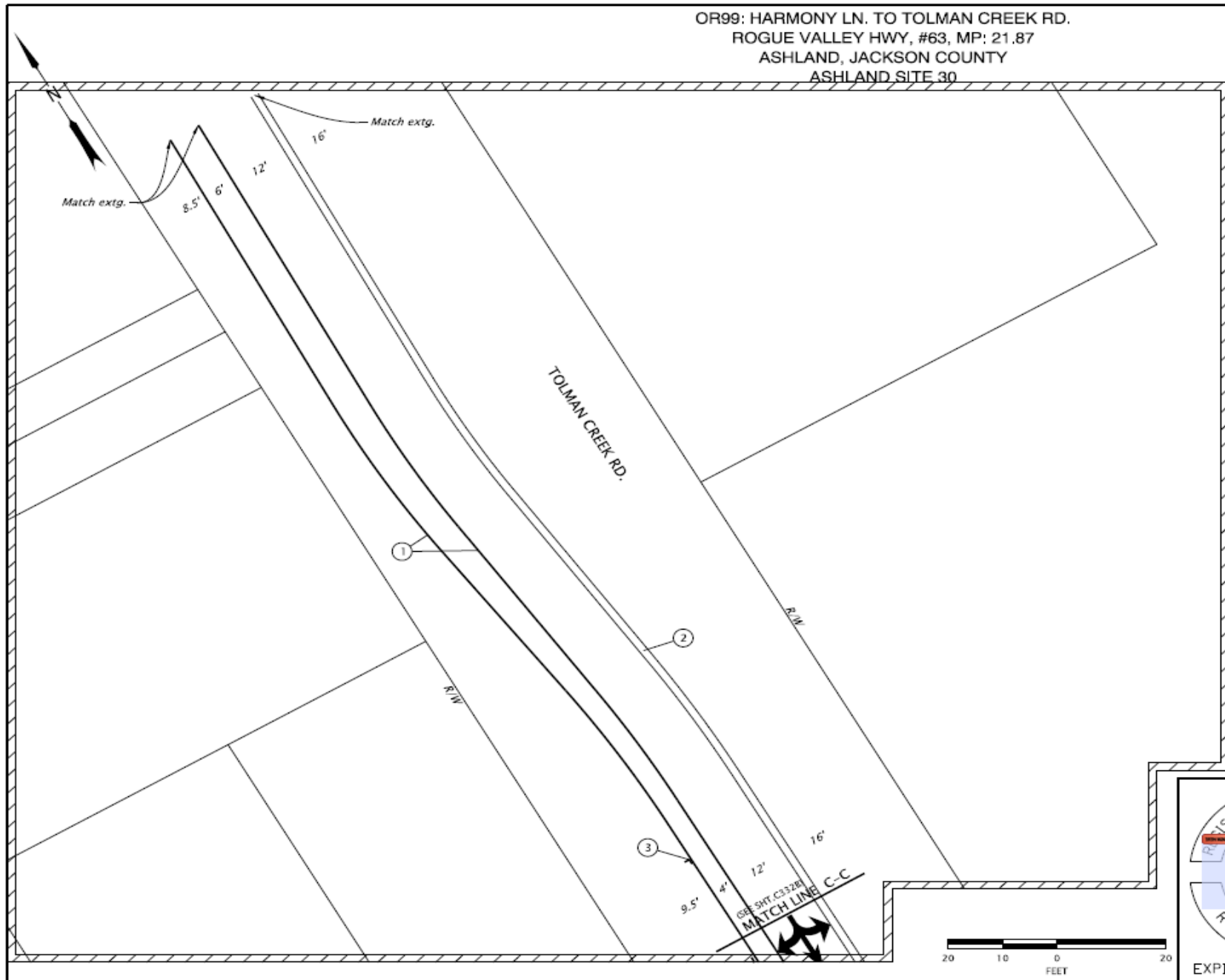
EXPIRES: 12/31/2021

FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

Rotation: 330.2791" Scale: 1"=20'

OR99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY, #63, MP: 21.87
 ASHLAND, JACKSON COUNTY
 ASHLAND SITE 30

54V-104



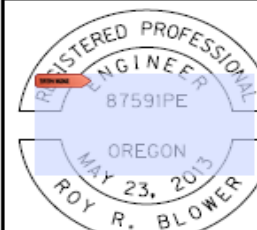
- ① Install 4" white line
(See dwg. TM500)
- ② Install double no-pass two 4" yellow lines
(See dwg. TM500)
- ③ Inst. on-street parking detail
(See dwg. TM503)

General Notes:

1. Extg. signs, striping and other features not called out are extg. and shall remain in place.
2. For legend, see sht. BB10.
3. For removal of curb ramp, walk, curb, surfacing and removal walks and driveways pay limits, see sht. BB07.



CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 001.80.65 FOR
 TABLE OF LOCATIONS AND DATES.



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT



HDR ENGINEERING, INC.
 404 SW COLUMBIA ST., SUITE 240
 BEND, OR 97702
 541.893.9020



OR99/ I-5 CURB RAMP PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Chid Amakoh

Reviewer: Sarah Flinn

Drafter: Chid Amakoh

Checker: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C332C