

Granite Construction:
ADA Curb Ramps Schedule:
Week of Sept. 12 thru 16, 2022:

Schedule Subject to Change

Monday/Wednesday:

Crew will continue to demo/form/pour:

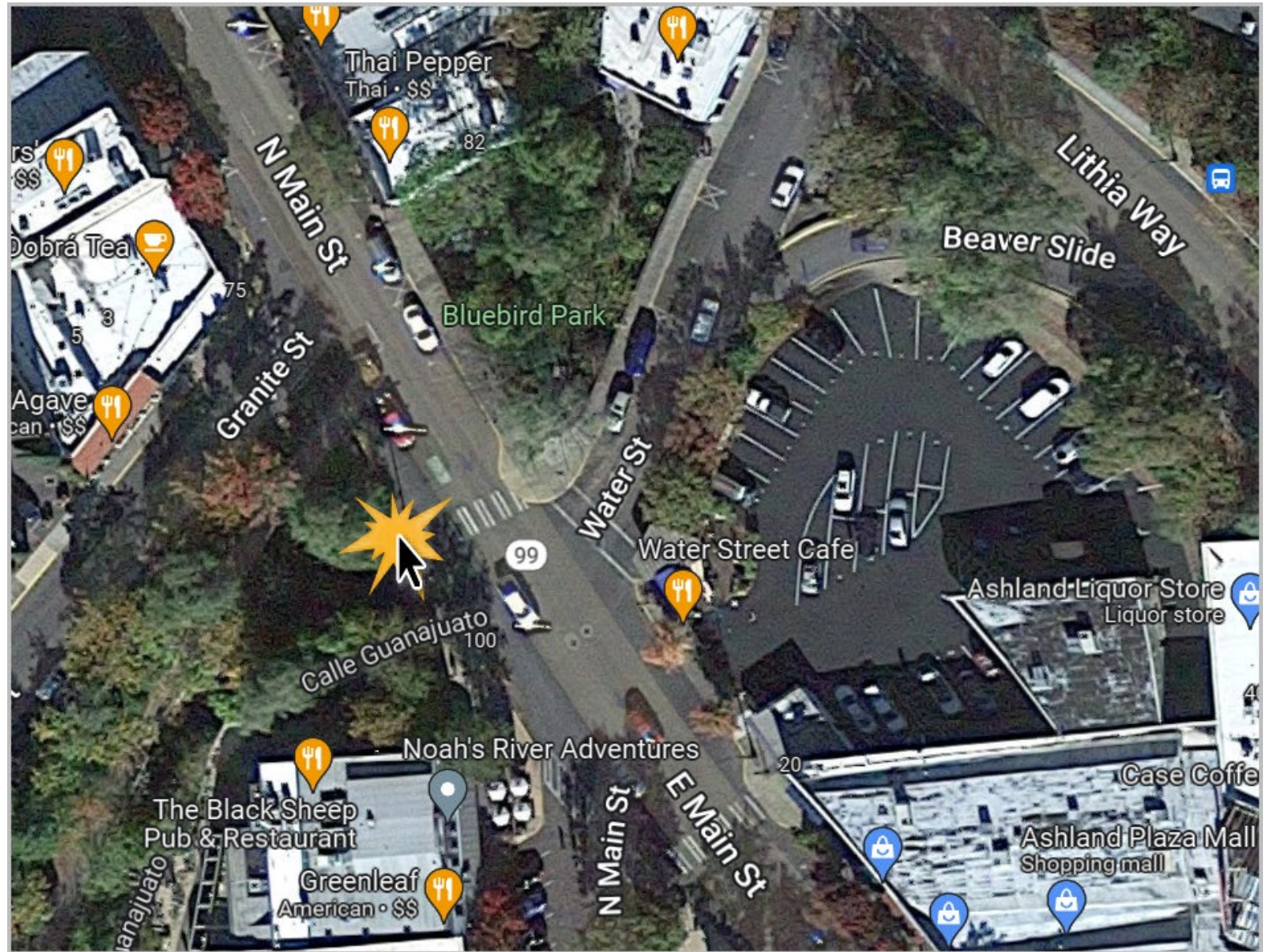
- West curb ramp, near Ashland Creek Bridge, on North Main across from Water Street. →
- The central island on the N. Main merge from City Hall/Plaza
- SE corner of Lithia Way, near Ashland Auto.

Friday- asphalt pave roadway in front of ramps: sites 3-8

Wed.: off roadway work, shoring sidewalk foundation next to Thai Pepper – no traffic impacts

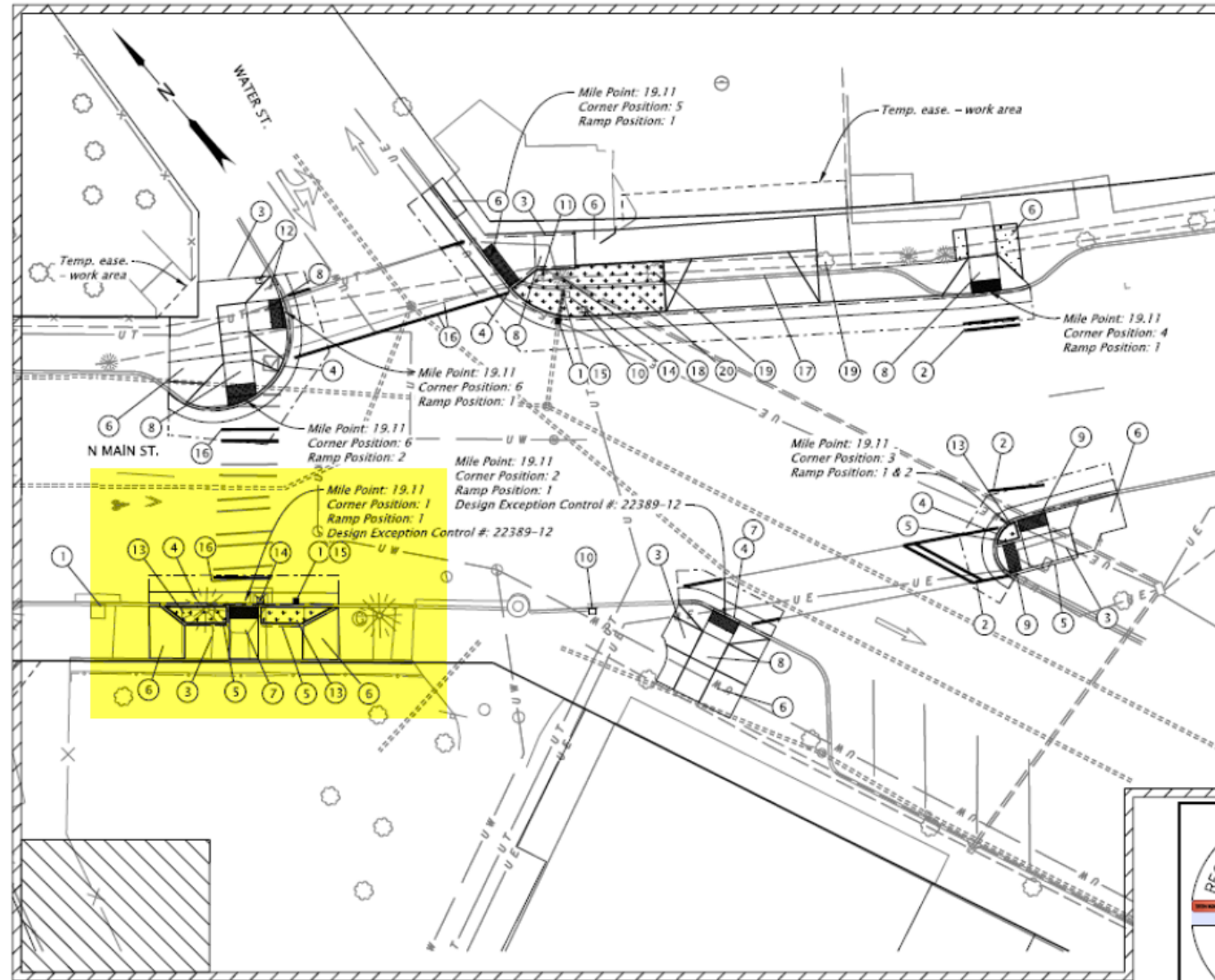
Tues. -Friday: demo/form/pour:

- North Main at Coolidge, NW corner
- North Main @ Bush, SW corner
- Siskiyou Blvd @ Mary Jane, SE corner
- Thursday-Friday: Demo for work the following week:
 - North Main @ Sheridan, south side
 - Siskiyou Blvd. @ Normal, NE corner
 - Siskiyou Blvd. @ Tolman Creek, SE corner



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

54V-104



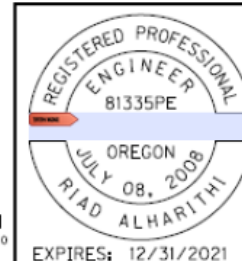
- ① Const. inlet protection (Type 3)
(See dwg. nos. RD1010)
- ② Inst. staggered continental crosswalk modified
(For details, see sht. BB03)
(See dwg. nos. RD530)
- ③ Archaeology monitoring required - 5
- ④ Const. curb and gutter, modified
(For detail, see sht. BB01)
(See dwg. no. RD700)
- ⑤ Const. std. 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



ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Jake Snyder
Drafters: Kyle McDermott

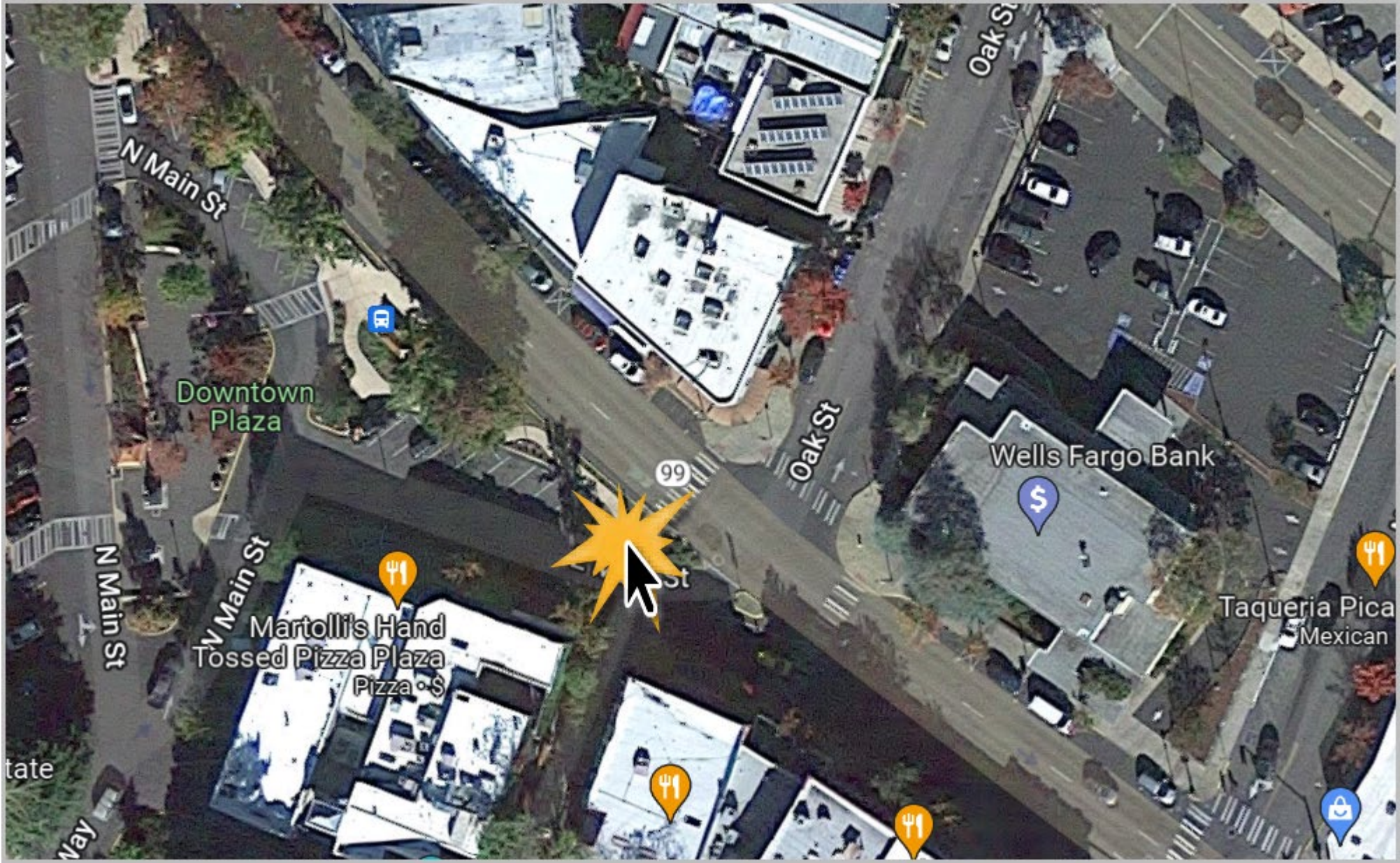
Reviewer: Rina Alharithi
Checker: Anthony Quinn

GENERAL CONSTRUCTION

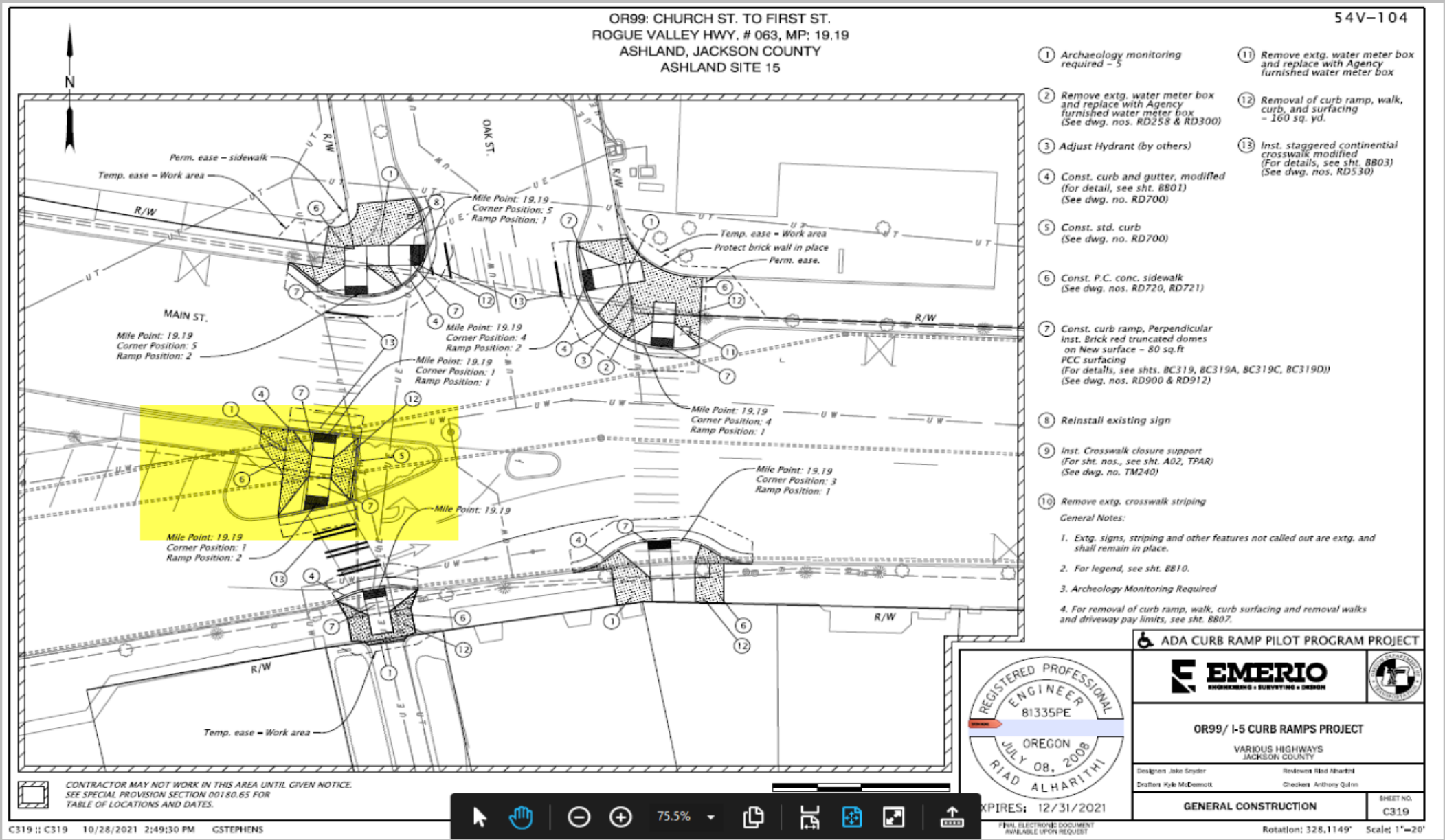
SHEET NO.
C318

EXPIRES: 12/31/2021

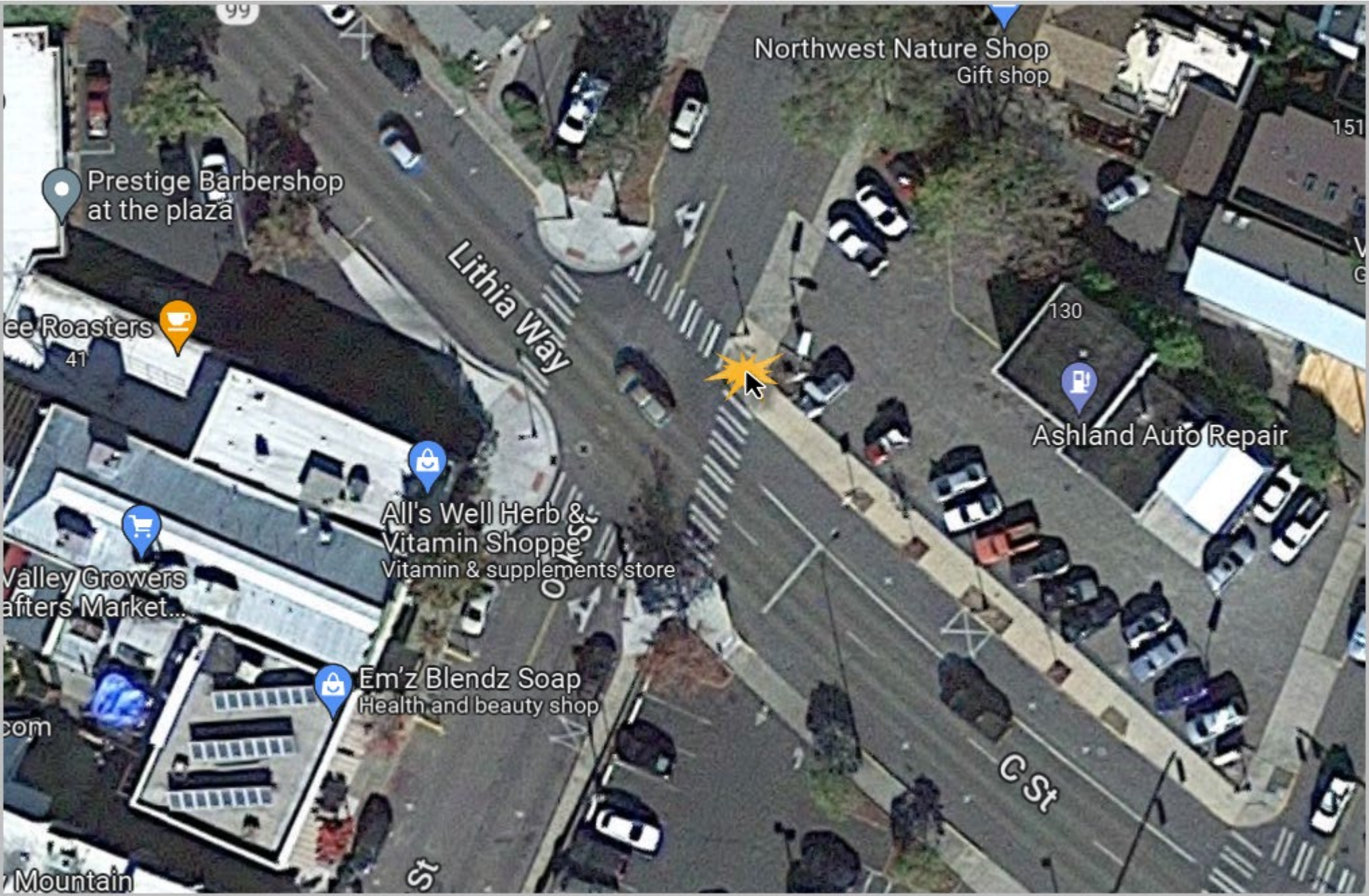
Form and pour
the central
island between
North Main and
the access from
the downtown
plaza



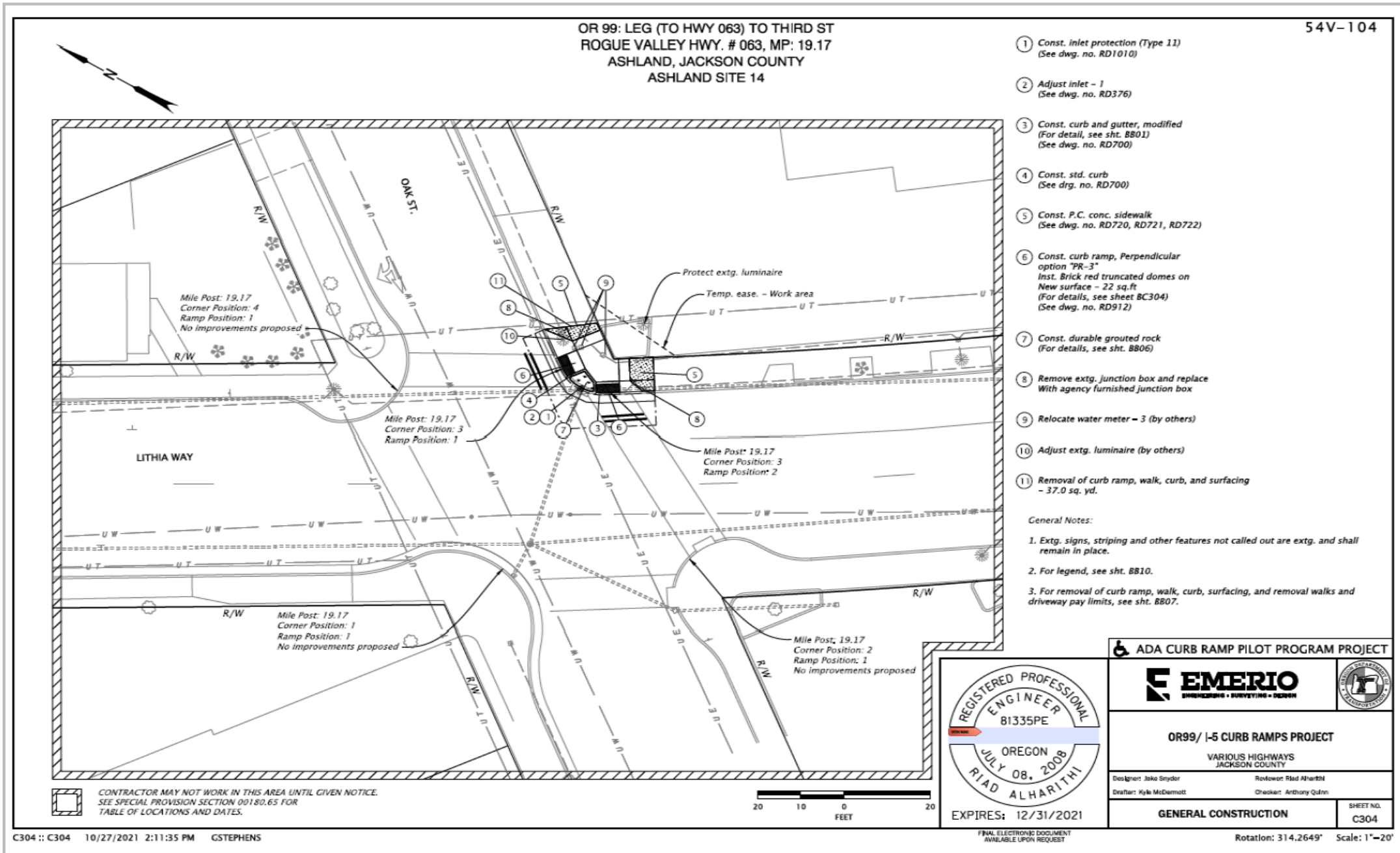
Center island
crossing
between
North Main
and Plaza ramp



SE corner of
Lithia Way and
Oak Street -



SE corner of
Lithia Way and
Oak Street –
the Ashland
Auto side

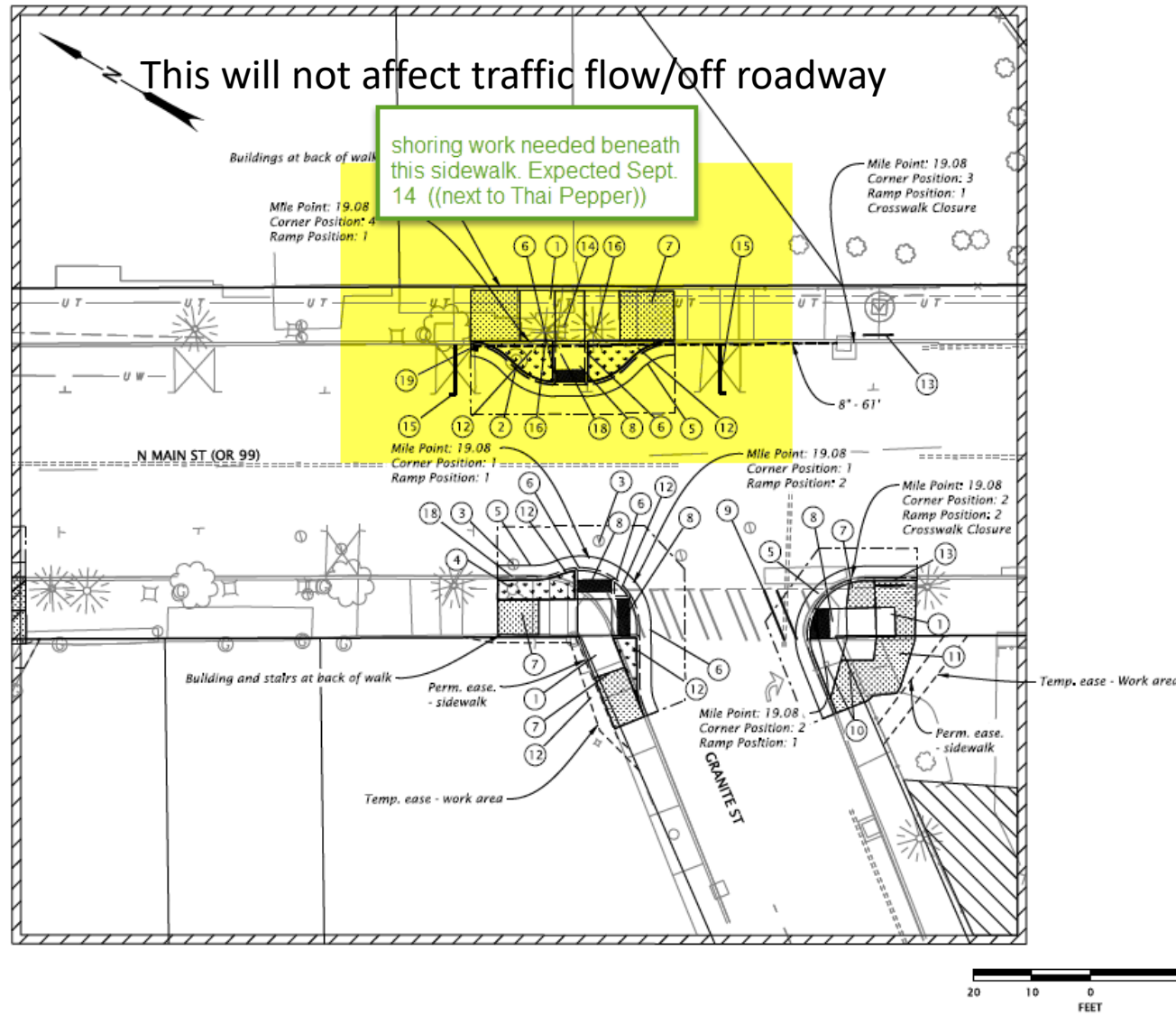


Wednesday,
Sept. 14 –
Expect
contractor crew
working to
shore up
substructure to
sidewalk next to
Thai Pepper



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 "CC-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

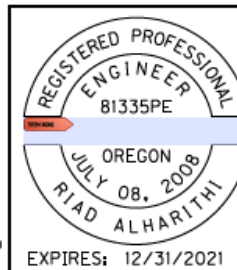
VARIOUS HIGHWAYS
JACKSON COUNTY

Designer: Jake Snyder
Draftsman: Kyle McDermott

Reviewed: Rial Alharithi
Checked: Anthony Quinn

GENERAL CONSTRUCTION

SHEET NO.
C317

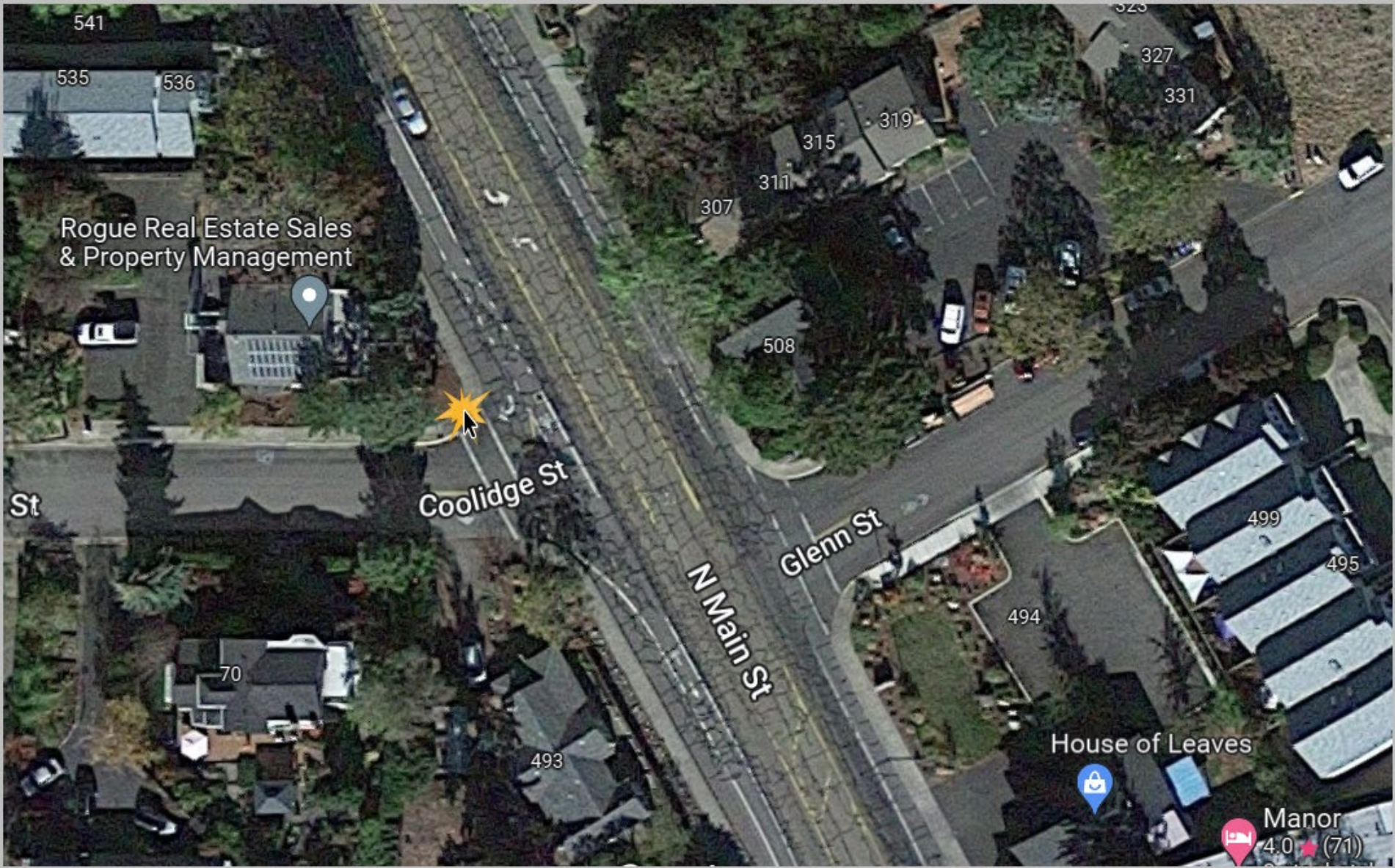


EXPIRES: 12/31/2021

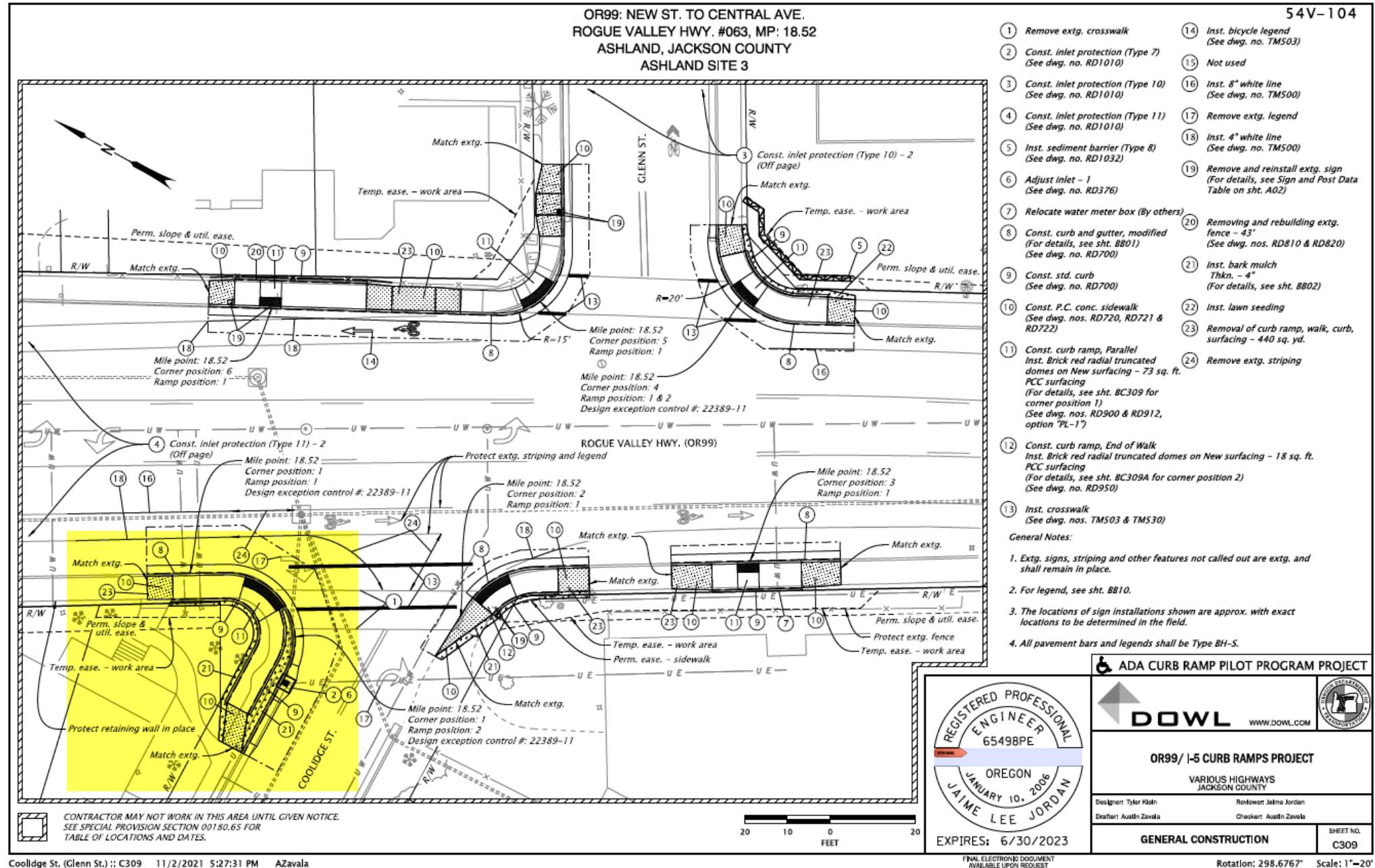
FINAL ELECTRONIC DOCUMENT
AVAILABLE UPON REQUEST

Rotation: 300.0005° Scale: 1"=20'

NW corner of
Coolidge and North
Main Street



NW corner of Coolidge and North Main Street



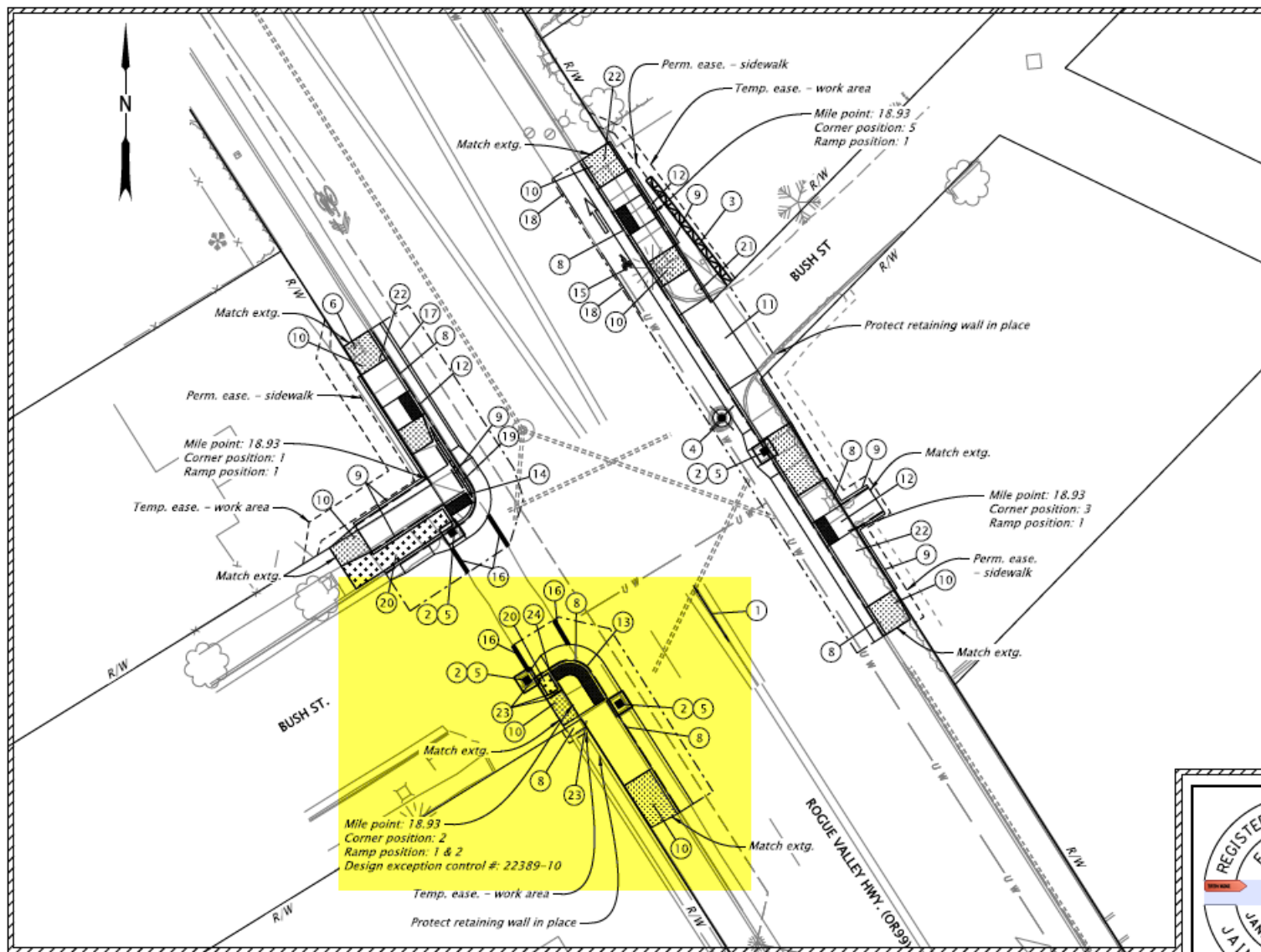
N. Main at
Bush St.,
SW corner



N. Main at
Bush, SW
Corner

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

54V-104

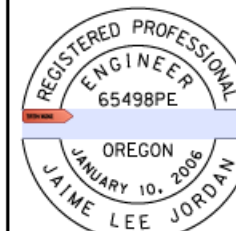


- 1 Remove extg. striping
- 2 Const. inlet protection (Type 7)
(See dwg. no. RD1010)
- 3 Inst. sediment barrier (Type 8)
(See dwg. no. RD1032)
- 4 Minor adjust manhole - 1
(See dwg. no. RD360)
- 5 Adjust inlet - 4
(See dwg. no. RD376)
- 6 Remove extg. water meter box
and replace with Agency furnished
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



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.
C315

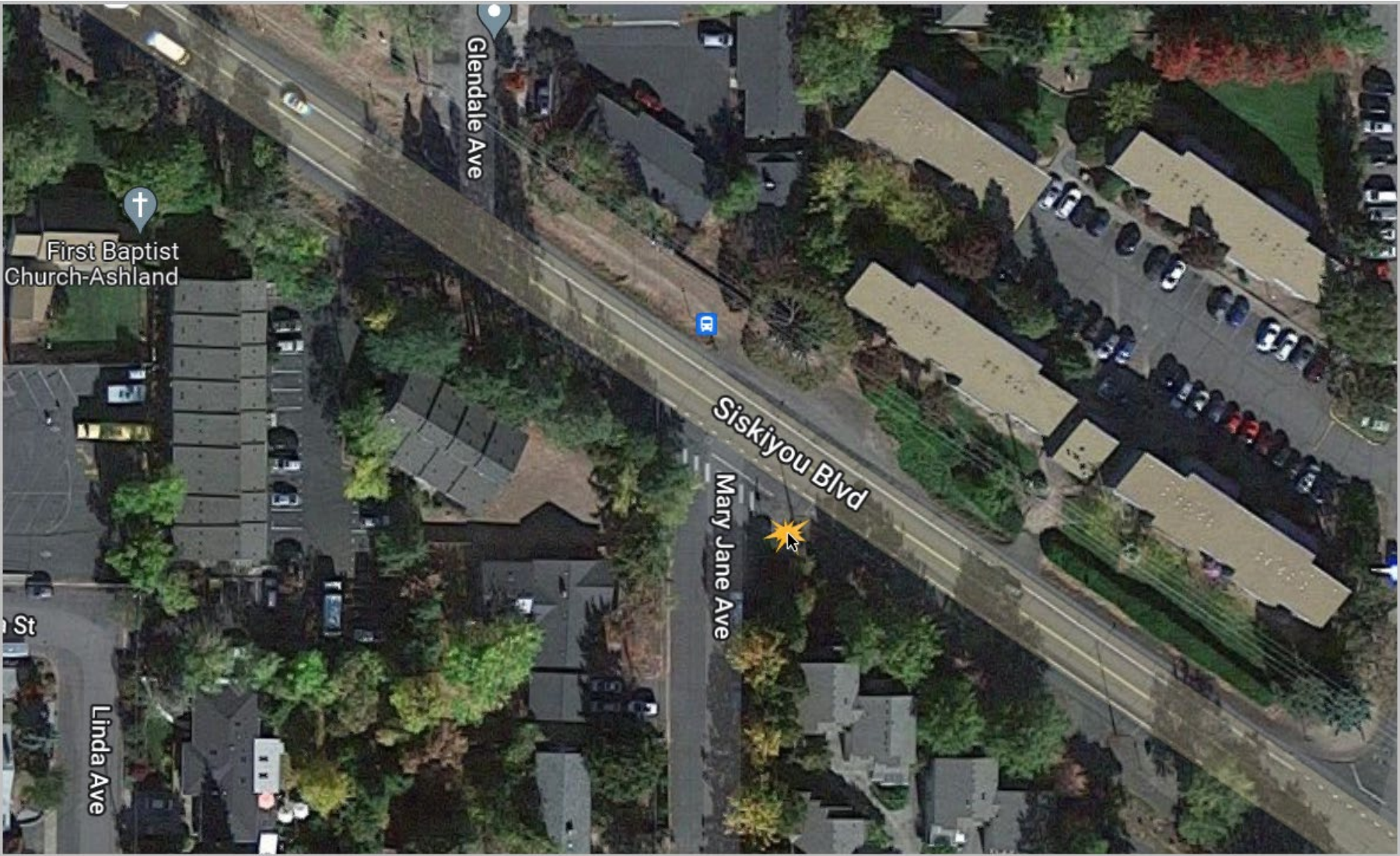
EXPIRES: 6/30/2023

FINAL ELECTRONIC DOCUMENT
AVAILABLE UPON REQUEST

Rotation: 0° Scale: 1"=20'

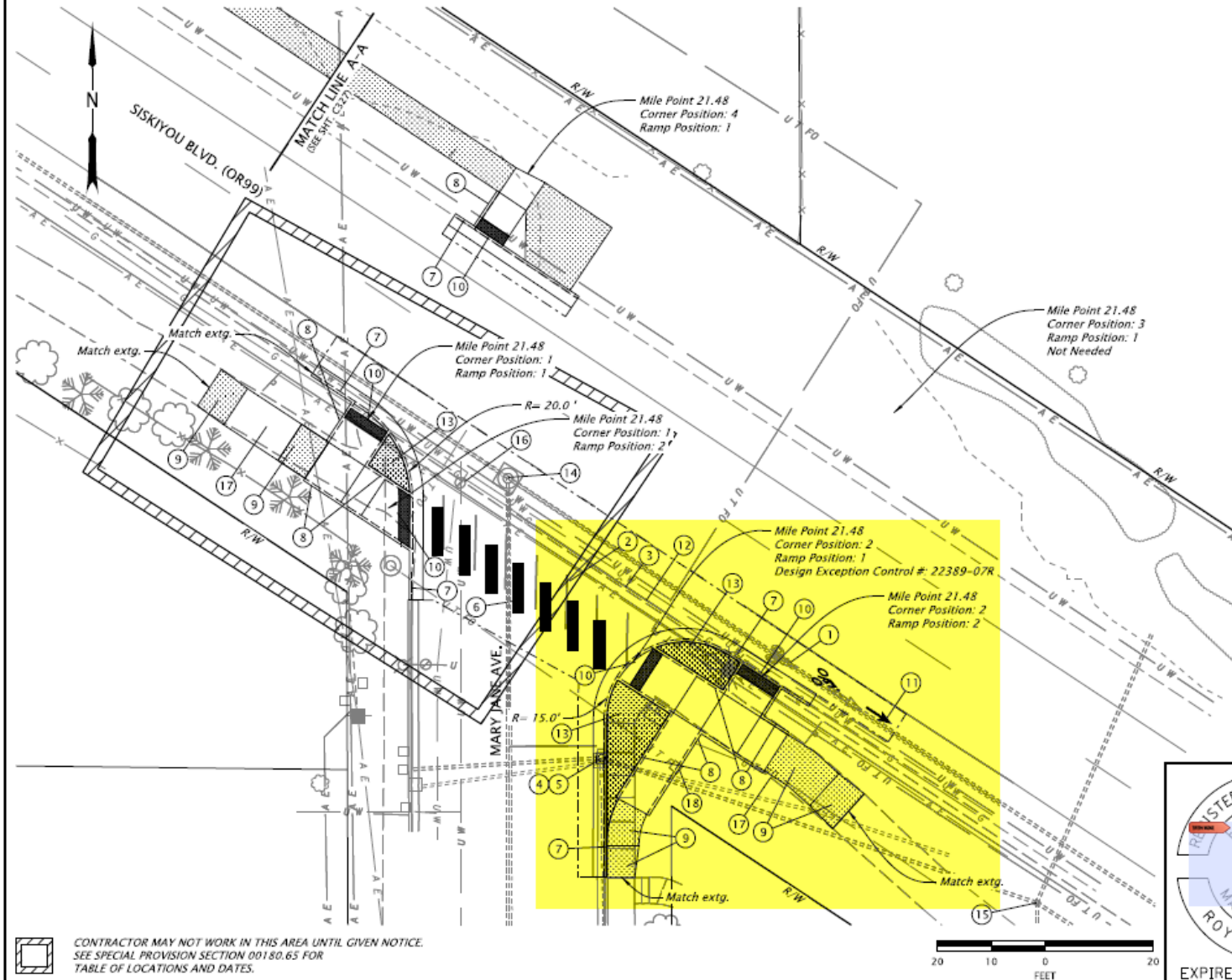
CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
SEE SPECIAL PROVISION SECTION 00180.65 FOR
TABLE OF LOCATIONS AND DATES.

Siskiyou Blvd. @
Mary Jane, SE
corner



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

54V-104



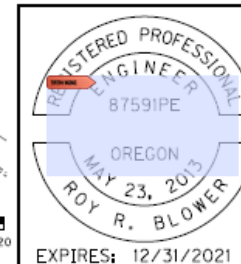
- 1 Remove extg. bicycle legend
- 2 Remove extg. crosswalk
- 3 Remove extg. stop bar
- 4 Adjust inlet - 1
(See dwg. no. RD376)
- 5 Const. inlet protection (Type #11)
(See dwg. no. RD1010)
- 6 Install staggered continental crosswalk
(See std. dwg. nos. TMS03 & TMS30)
- 7 Const. curb and gutter, modified
(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.

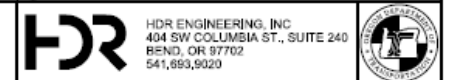


CONTRACTOR MAY NOT WORK IN THIS AREA UNTIL GIVEN NOTICE.
 SEE SPECIAL PROVISION SECTION 00180.65 FOR
 TABLE OF LOCATIONS AND DATES.



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Designer: Justin Hornsby Redwood Sarah Fitch
 Drafter: Justin Hornsby Checker: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C328

Demo the
following
intersections
on Thurs./Fri :

N. Main @
Sheridan, south
side. (tentative)

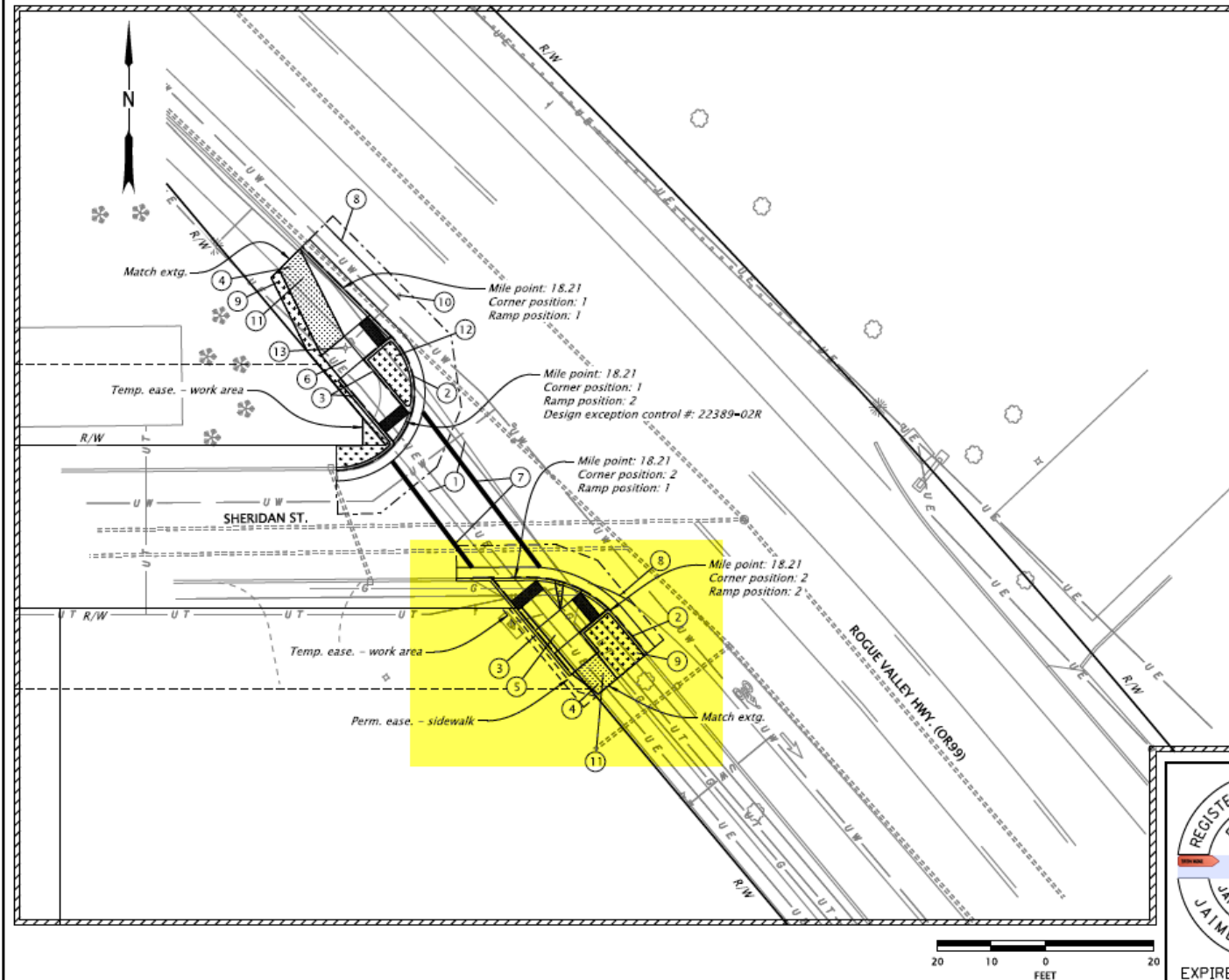
Siskiyou Blvd.
@ Norma, NE
corner

Siskiyou Blvd.
@ Tolman
Creek, SE side



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

54V-104



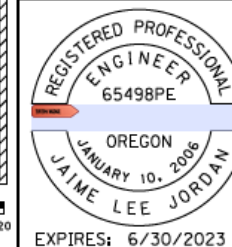
- 1 Remove extg. crosswalk
- 2 Const. curb and gutter, modified
(For details, see sht. 8801)
(See dwg. no RD700)
- 3 Const. std. curb
(See dwg. no RD700)
- 4 Const. P.C. conc. sidewalk
(See dwg. nos. RD720, RD721 & RD722)
- 5 Const. curb ramp, Combination
Inst. Safety yellow truncated domes on New surfacing - 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. TMS03 & TMS30)
- 8 Inst. 8" white line
(See dwg. no. TMS00)
- 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. 8802)
- 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. 8810.
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
Draftsman: Austin Zavala	Checker: Austin Zavala
SHEET NO. C308	
GENERAL CONSTRUCTION	

EXPIRES: 6/30/2023

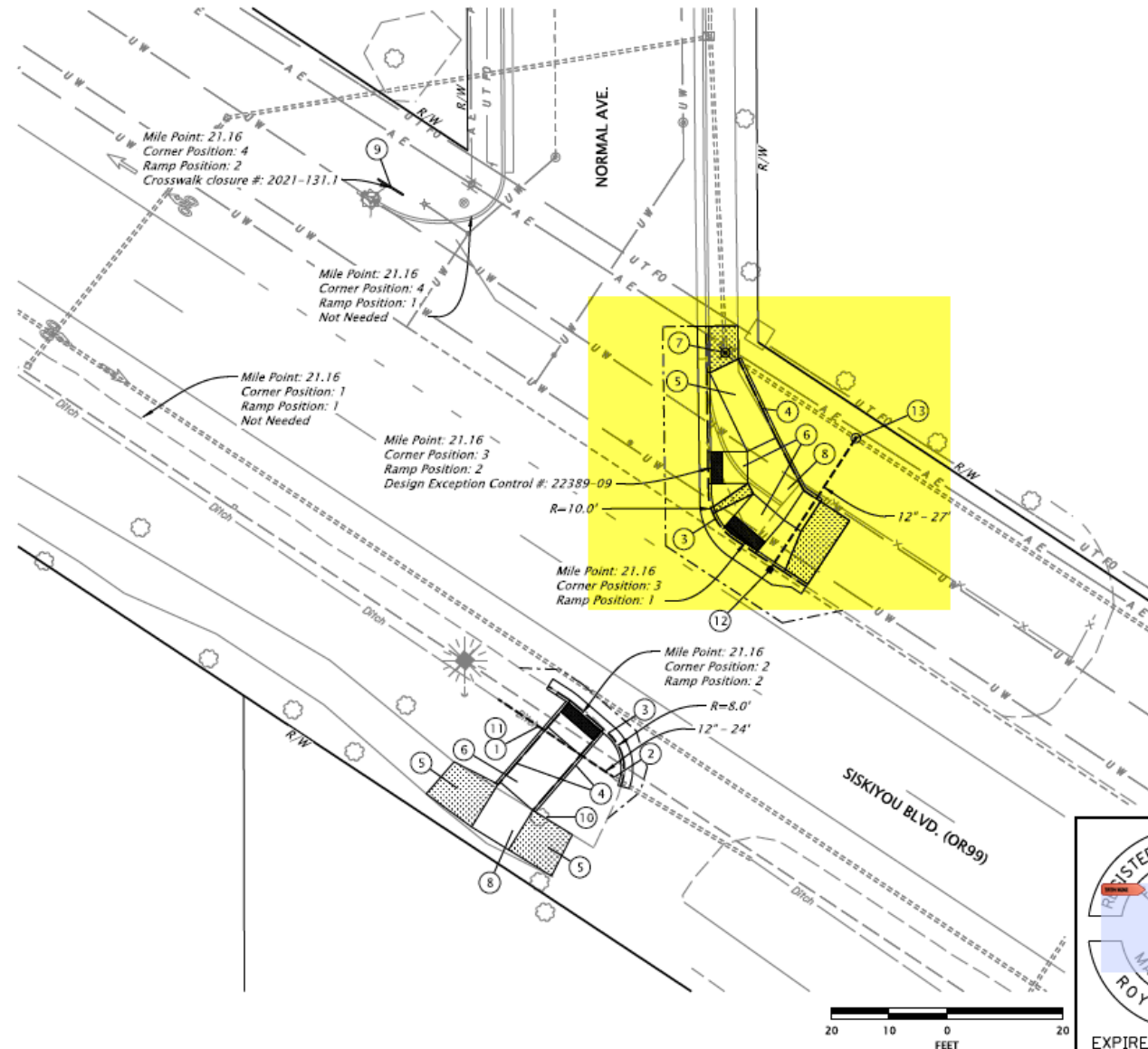
FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

Rotation: 0° Scale: 1"=20'



OR 99: HARMONY LN. TO TOLMAN CREEK RD.
 ROGUE VALLEY HWY. # 063, MP: 21.16
 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 HDR ENGINEERING, INC.
 404 SW COLUMBIA ST., SUITE 240
 BEND, OR 97702
 541.693.9020

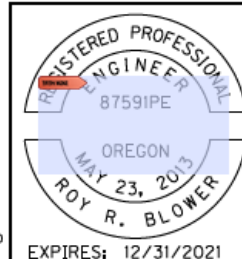
OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

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

GENERAL CONSTRUCTION

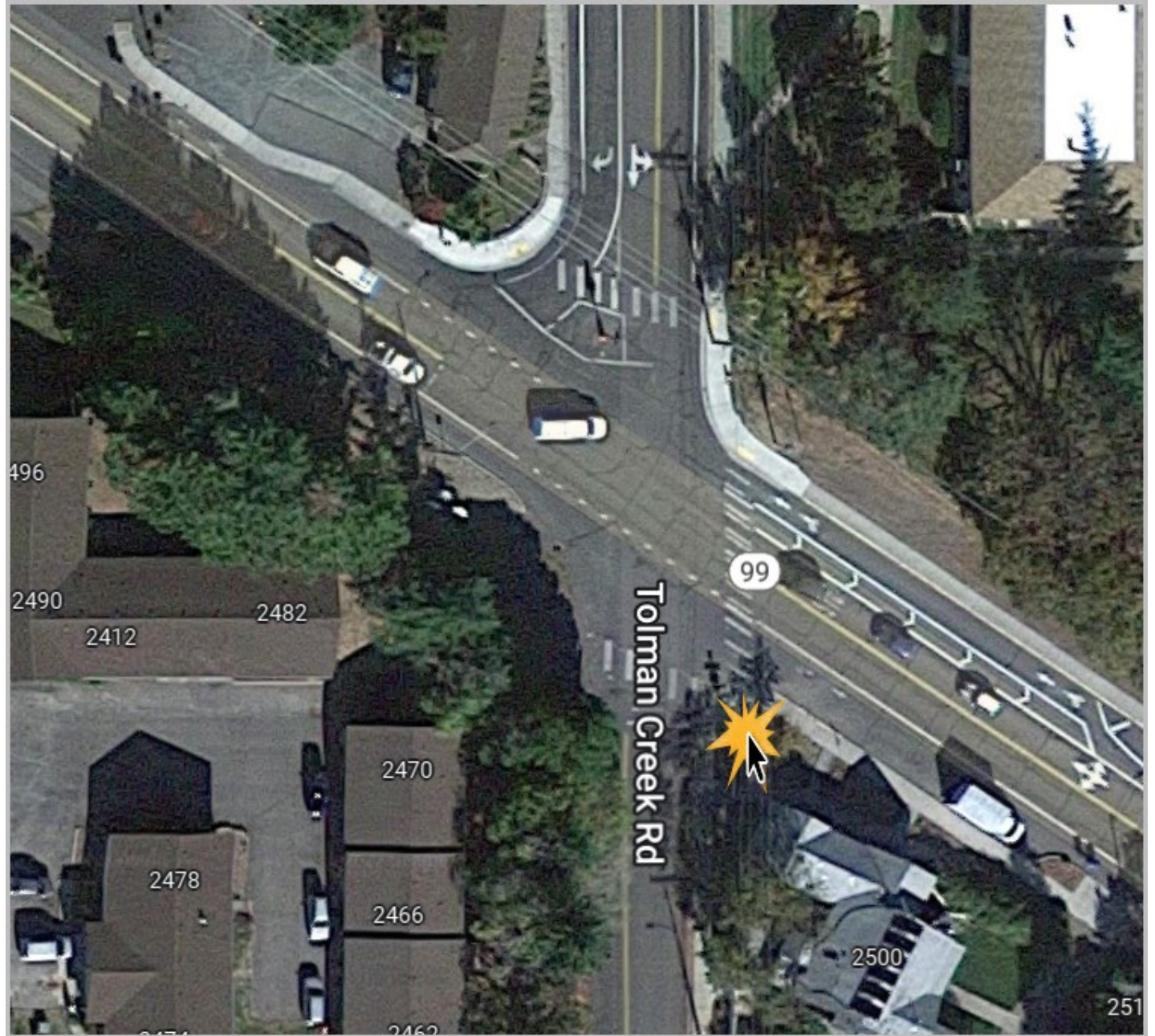
SHEET NO.
 C323



EXPIRES: 12/31/2021

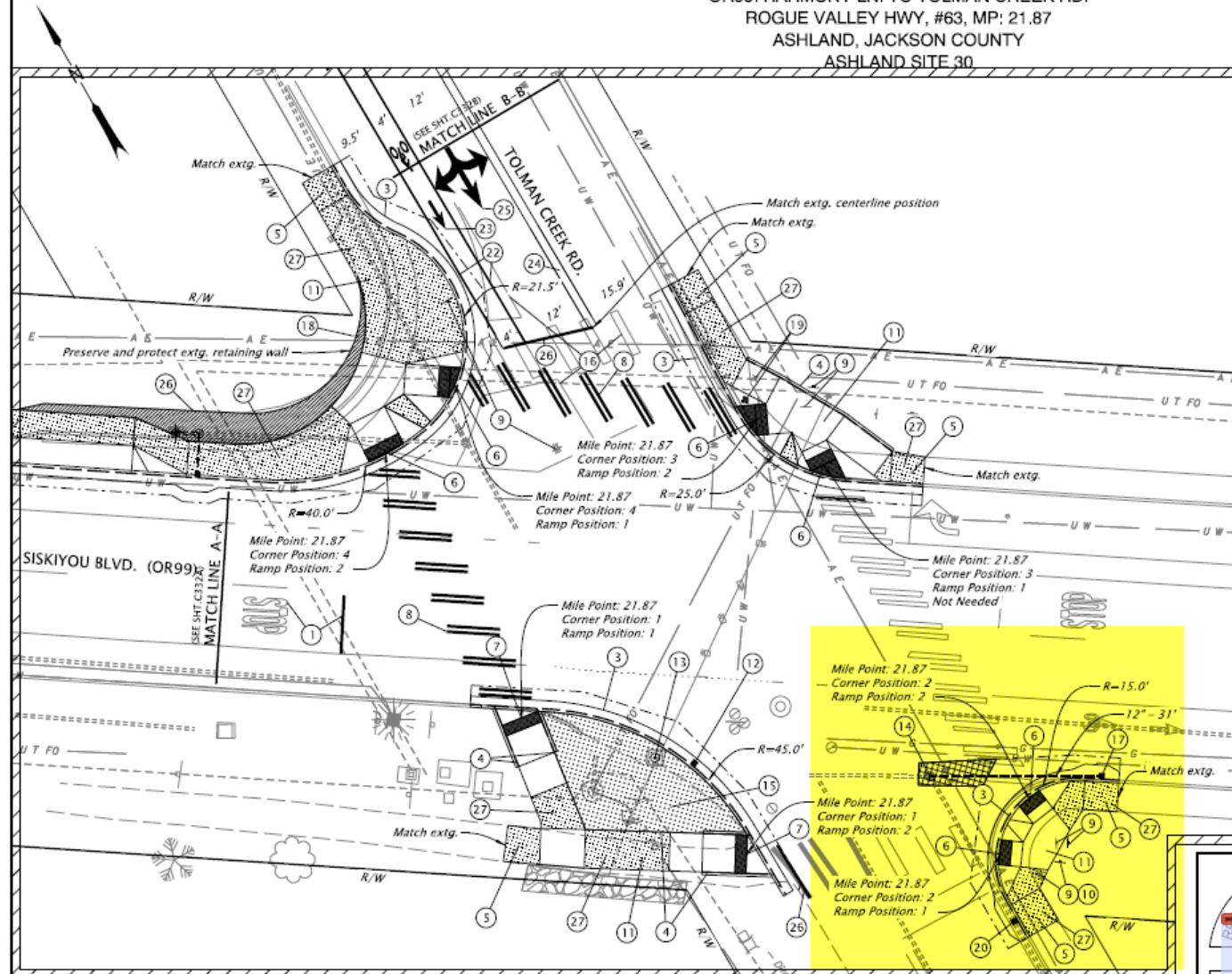
FINAL ELECTRONIC DOCUMENT
 AVAILABLE UPON REQUEST

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



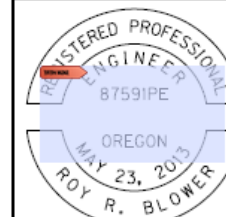
General Notes:

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

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

- Remove and replace extg. stop bar and legend
- Const. inlet protection (Type 3) (See dwg. nos. RD1010)
- Const. curb and gutter, modified (For detail, see sht. BB01) (See dwg. no. RD700)
- Const. std. curb (For details, see sht. BB01) (See dwg. no. RD700)
- Const. P.C. conc. sidewalk (See dwg. nos. RD720 & RD721)
- 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")
- 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")
- Install staggered continental crosswalk (See dwg. TMS03 & TMS30)
- Relocate extg. sign
- Relocate traffic signal equipment
- Removal of curb ramp, walk, curb and surfacing - 224 sq. yd.
- Const. type "CG-2" inlet over extg. storm sewer (N:155668.767, E:343434.680) (See dwg. nos. RD339, RD365 & RD366)
- Adjust inlet Inst. type "B" inlet cover (See dwg. nos. RD368 & RD376)
- 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)
- Const. bark mulch - 4" thkn
- Remove extg. striping
- 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)
- Remove extg. sign
- Relocate fire hydrant (by others)
- Const. type "CG-2" inlet over extg. sewer (N:155615.123, E:343470.718) (See dwg. nos. RD339, RD365 & RD366)
- Install modified continental crosswalk (For details, See sht. BB06)
- Install 8" white line (See std. dwg. TMS00)
- Inst. bicycle legend (See std. dwg. TMS03 & TMS30)
- Install double no-pass two 4" yellow lines (See std. dwg. TMS00)
- Inst. right turn straight left turn arrow (See dwg. TMS01)
- Remove sidewalk, shown thus: [hatched box symbol]
- 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.



EXPIRES: 12/31/2021

ADA CURB RAMP PILOT PROGRAM PROJECT



OR99/ I-5 CURB RAMPS PROJECT

VARIOUS HIGHWAYS
 JACKSON COUNTY

Design: Garrett Stephens
 Draft: Garrett Stephens
 Review: Sarah Foltz
 Check: Roy Blower

GENERAL CONSTRUCTION

SHEET NO.
 C332