

US ROUTE ## AND STREET (CITY OR COUNTY)

??V-???

CONSTRUCTION NOTES (Reqd.):

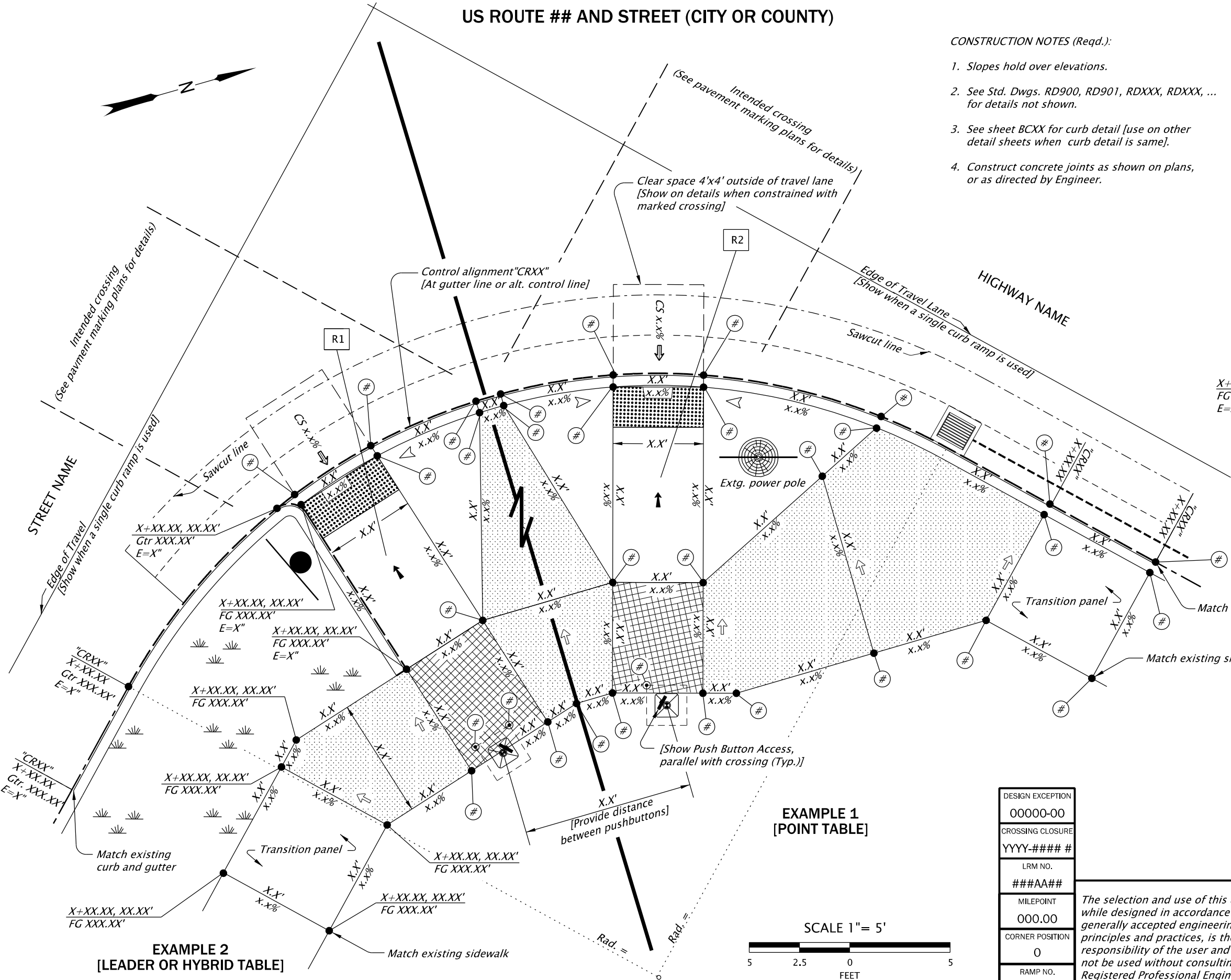
1. Slopes hold over elevations.
2. See Std. Dwgs. RD900, RD901, RDXXX, RDXXX, ... for details not shown.
3. See sheet BCXX for curb detail [use on other detail sheets when curb detail is same].
4. Construct concrete joints as shown on plans, or as directed by Engineer.

GENERAL NOTE TO DESIGNERS:

1. This drawing is intended as a guide. Instructions shown in brackets. Modify for project requirements.
2. Include RD900 & RD901 in project plans for legend items. Add other Std. Dwgs. as applicable.
3. See DET 1720 for additional Designer Instructions
4. Include DET 1752 for Curb Ramp Curb and Gutter details.
5. Station, offset, elevation, curb exposure points are shown in both formats for illustrative purposes. Either format is acceptable. Where hard surfaces are present on both sides of the curb, show elevations on both sides of the curb as indicated.

LEGEND

- # Point Identifier
[Provide alpha or numeric value]
- X+XX.XX, XX.XX'
FG XXX.XX'
E=X" Station, offset, elevation, curb exposure point
(Leader Description Format)
- # Pole foundation elevation point
[Provide at least one point]
- R# Ramp Number
- DE X.X'
DE x.x% Design exception component (approved)
- Softscape, Colorized Concrete, or Hardscaping
[Insert pattern in block]



DESIGN EXCEPTION	00000-00
CROSSING CLOSURE	YYYY-#### #
LRM NO.	###AA##
MILEPOINT	000.00
CORNER POSITION	0
RAMP NO.	0 AND 0

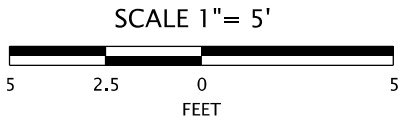
The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without consulting a Registered Professional Engineer.



OREGON DEPARTMENT OF TRANSPORTATION
TECHNICAL SERVICES
DETAILS

EXAMPLE OF MINIMUM
CURB RAMP DETAILS

DETAIL NO.
DET1721



det1721.dgn 19-OCT-2020

DET1721