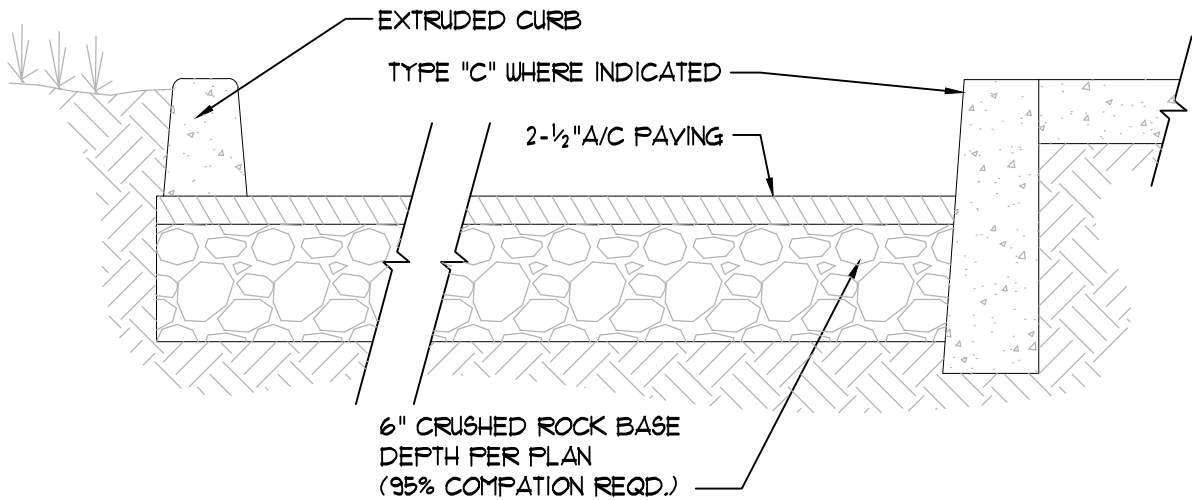


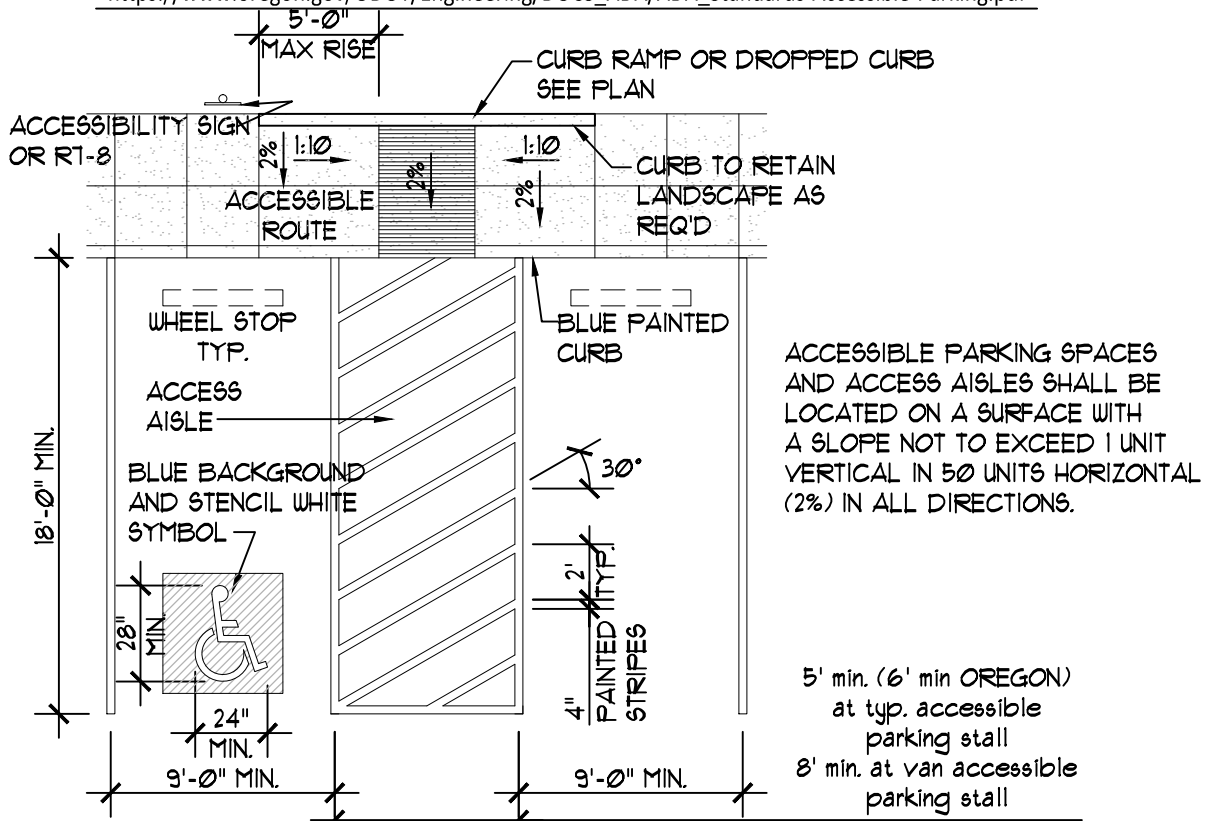


CURB DETAIL

1

SCALE: 1" = 1'-0" M:\02SITEWK\510ACPAV\02510 ACPAY SECT 2.5 ON 6

COMPLY WITH THE ACCESSIBLE STANDARDS PUBLISHED BY OREGON DEPT OF TRNASFORTATION (2018)
<https://www.oregon.gov/ODOT/Engineering/DOCS_ADA/ADA_Standards-Accessible-Parking.pdf>

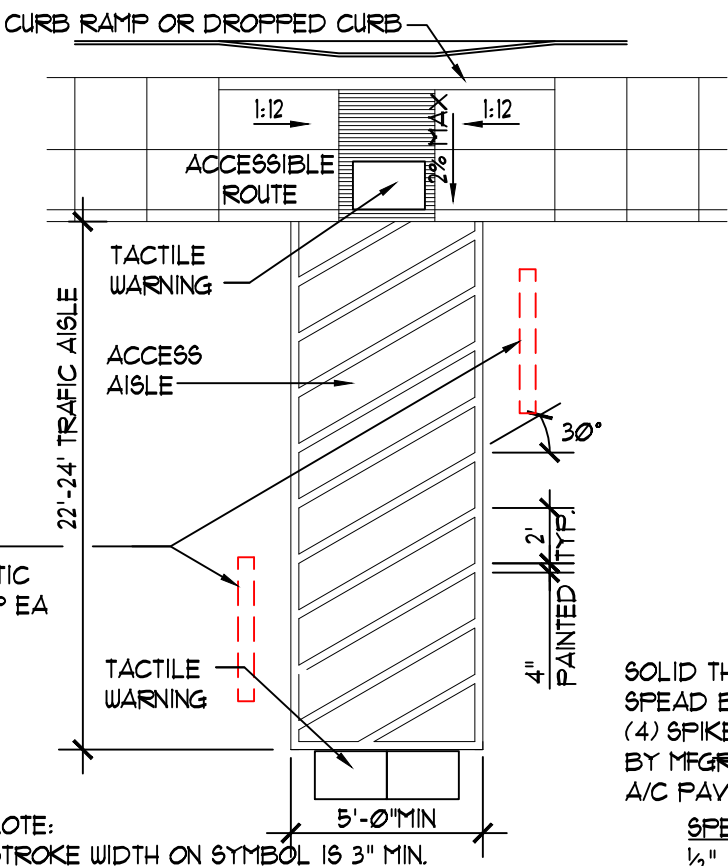


NOTE:
STROKE WIDTH ON SYMBOL IS 3" MIN.
BLUE BACKGROUND AND BLUE PAINTED CURB OPTIONAL.

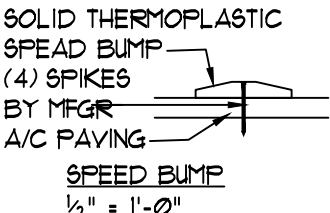
SINGLE DISABLED PARKING SPACE

2

WHITE STRIPING AND PAVEMENT STENCIL REQUIRED
SCALE: 1/8" = 1'-0" M:\02SITEWK\580PFVTRK\02580 HC-SGL



406.1 General. Curb ramps on accessible routes shall comply with Sections 406, 405.2, 405.3, and 405.10.
406.2 Counter Slope. Counter slopes of adjoining gutters and road surfaces immediately adjacent to the curb ramp shall not be steeper than 1:20. The adjacent surfaces at transitions at curb ramps to walks, gutters and streets shall be at the same level.
406.3 Sides of Curb Ramps. Where provided, curb ramp flares shall not be steeper than 1:10.
406.4 Width. Curb ramps shall be 36 inches (915 mm) minimum in width, exclusive of flared sides.
406.5 Floor Surface. Floor surfaces of curb ramps shall comply with Section 302.



AT-GRADE PEDESTRIAN CROSSING

3

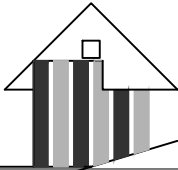
WHITE STRIPING AND PAVEMENT STENCIL REQUIRED
SCALE: 1/8" = 1'-0" M:\02SITEWK\580PFVTRK\02580 AT-GRADE PEDESTRIAN CROSSING

P:\2181 Thermal Supply 3130 22nd\SPR\SPR CLASS 3 04.21.2022.dwg, SPR 5 DETAILS, 6/24/2022 12:26:17 PM, Andy, 1:1

DATE: 04.22.2022
DRAWN: glm
JOB NO.: 2181

SPR 5

Site Plan Review Class 2
Thermal Supply
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