



Errata for the  
2014 Oregon Structural Specialty Code  
First Printing

~~Strikethrough~~ text represents deleted language.

Underlined text represents added language.

**Errata Summary:**

- Section 310.5.1
- Section 1103.2.16
- Section 3411.7, Exception 1
- Chapter 11 Figures – Prepared in insert page format (Pages 308 a-j)

**310.5.1 Care facilities within a dwelling.** Care facilities for five or fewer persons receiving care that are within a single-family dwelling are permitted to comply with the *Residential Code*, ~~provided an automatic sprinkler system is installed in accordance with Section 903.3.1.3 or with Appendix T of the Residential Code.~~

**1103.2.16 Private membership clubs and churches.** In accordance with ORS 447.210(1), private membership clubs and churches that have more than one floor level and more than 4,000 square feet (372 m<sup>2</sup>) in ground area or more than one floor level and more than 20 feet (9096 mm) in height, measured from the top surface of the lowest flooring to the highest interior overhead finish of the building, are ~~not~~ required to be accessible.

**3411.7 Alterations affecting an area containing a primary function.** Where an *alteration* affects the accessibility to, or contains an area of *primary function*, the route to the *primary function* area shall be *accessible*. The *accessible route* to the *primary function* area shall include toilet facilities or drinking fountains serving the area of *primary function*.

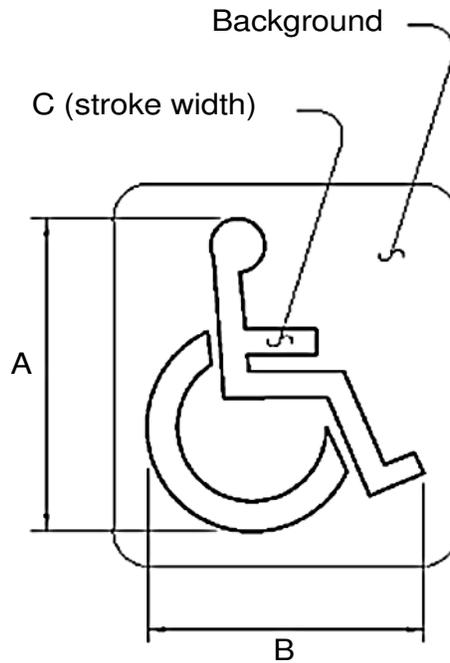
**Exceptions:**

1. The costs of providing the *accessible route* are not required to exceed ~~20~~ 25 percent of the costs of the *alterations* affecting the area of *primary function*. (See ORS 447.241).  
(2 through 5 unchanged)



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# PAVEMENT MARKING STENCIL



Pavement Marking Background: Optional: Blue, Retro-reflective

Pavement Marking Stencil: White, Retro-reflective

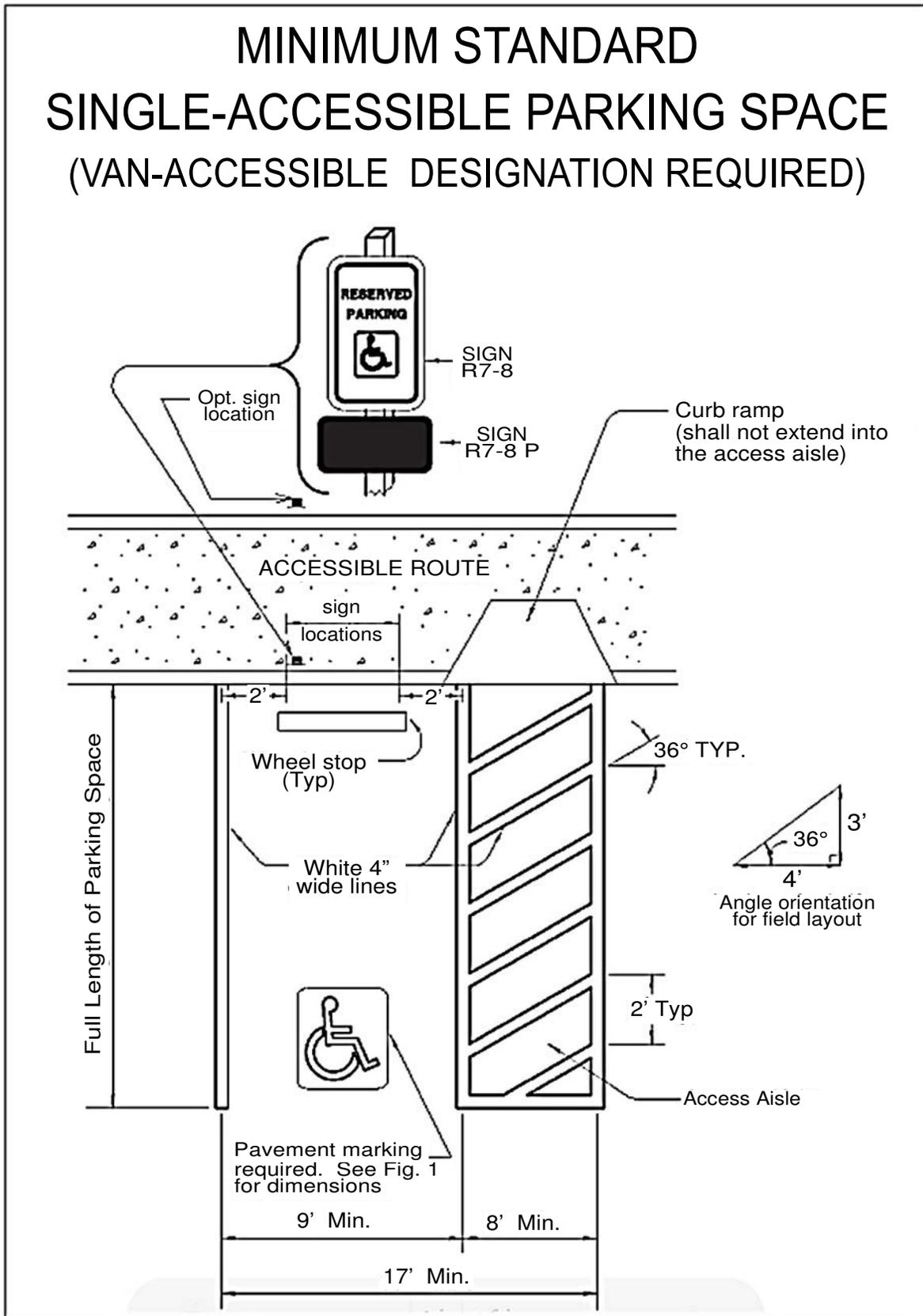
LEGEND	DIMENSIONS (INCHES)						
	A	B	C	D	E	F	G
MINIMUM	28	24	3				

The pavement marking stencil shall be used to designate an accessible parking area reserved for vehicles with DMV permits.

For SI: 1 inch = 25.4 mm.

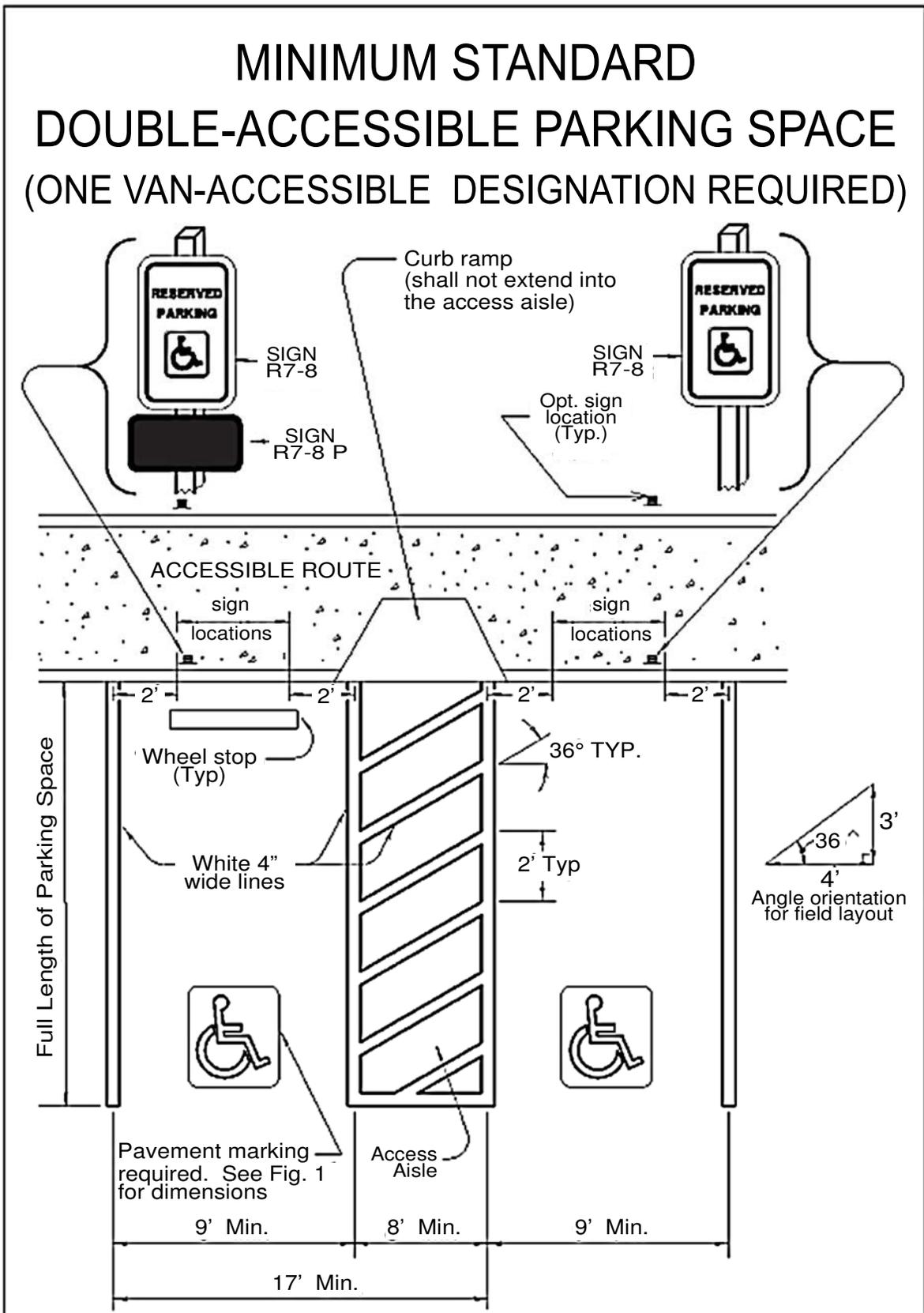
**FIGURE 1**

# MINIMUM STANDARD SINGLE-ACCESSIBLE PARKING SPACE (VAN-ACCESSIBLE DESIGNATION REQUIRED)



For SI: 1 foot = 304.8 mm. 1 degree = 0.01745 rad.

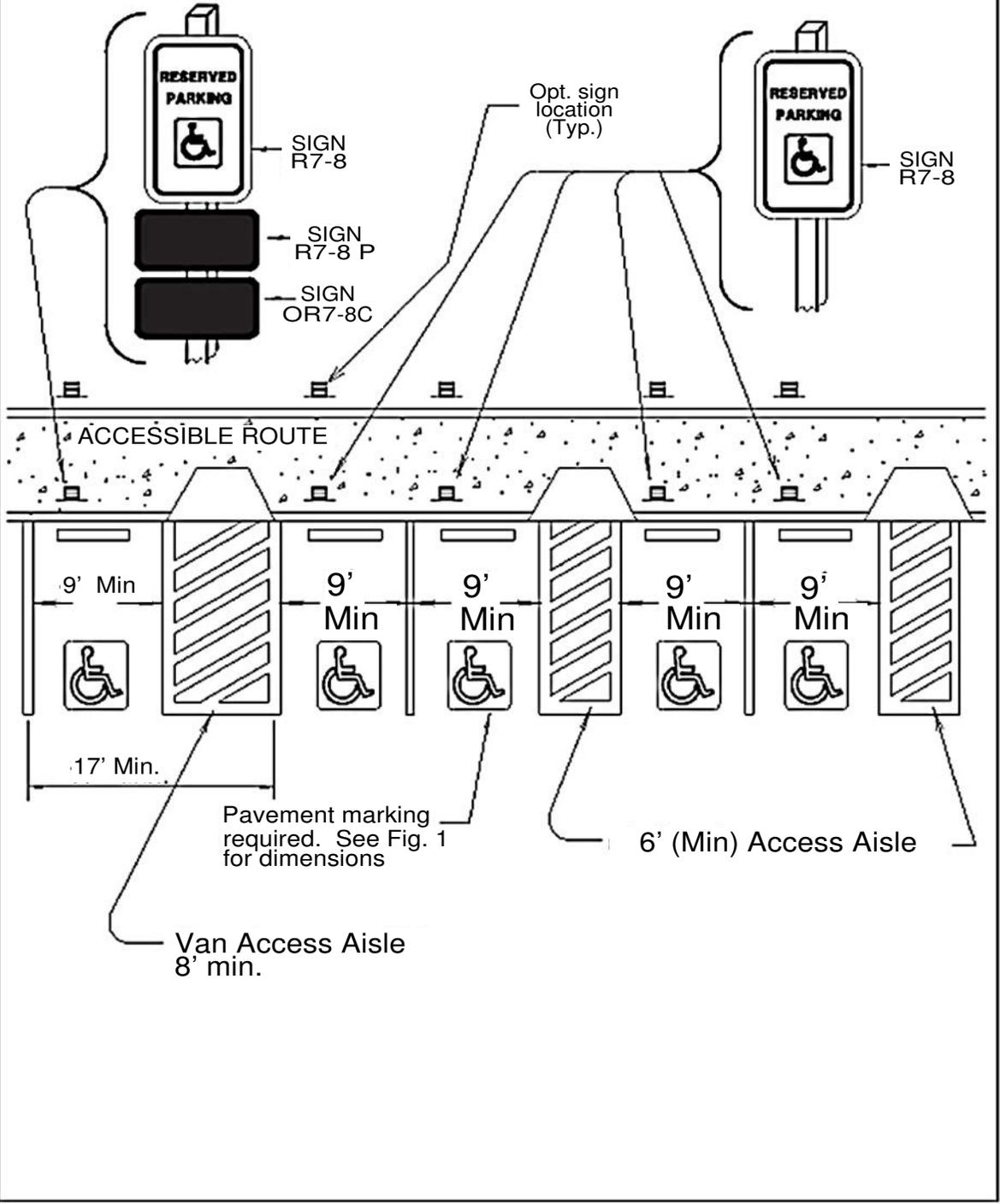
**FIGURE 2**



For SI: 1 foot = 304.8 mm, 1 degree = 0.01745.

**FIGURE 3**

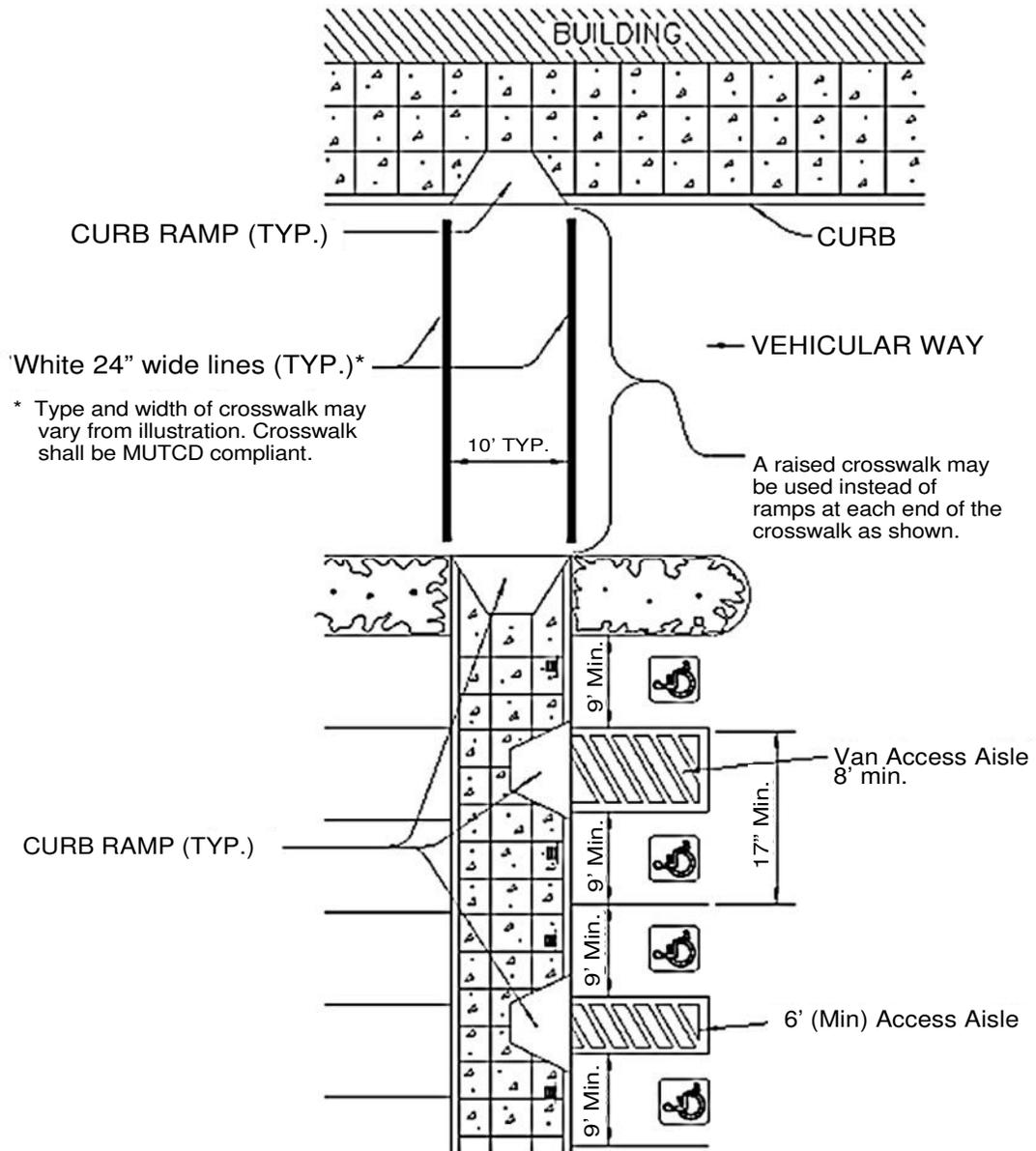
# MINIMUM STANDARD FIVE ACCESSIBLE PARKING SPACES (ONE WHEELCHAIR USER DESIGNATION REQUIRED)



For SI: 1 foot = 304.8 mm.

FIGURE 4

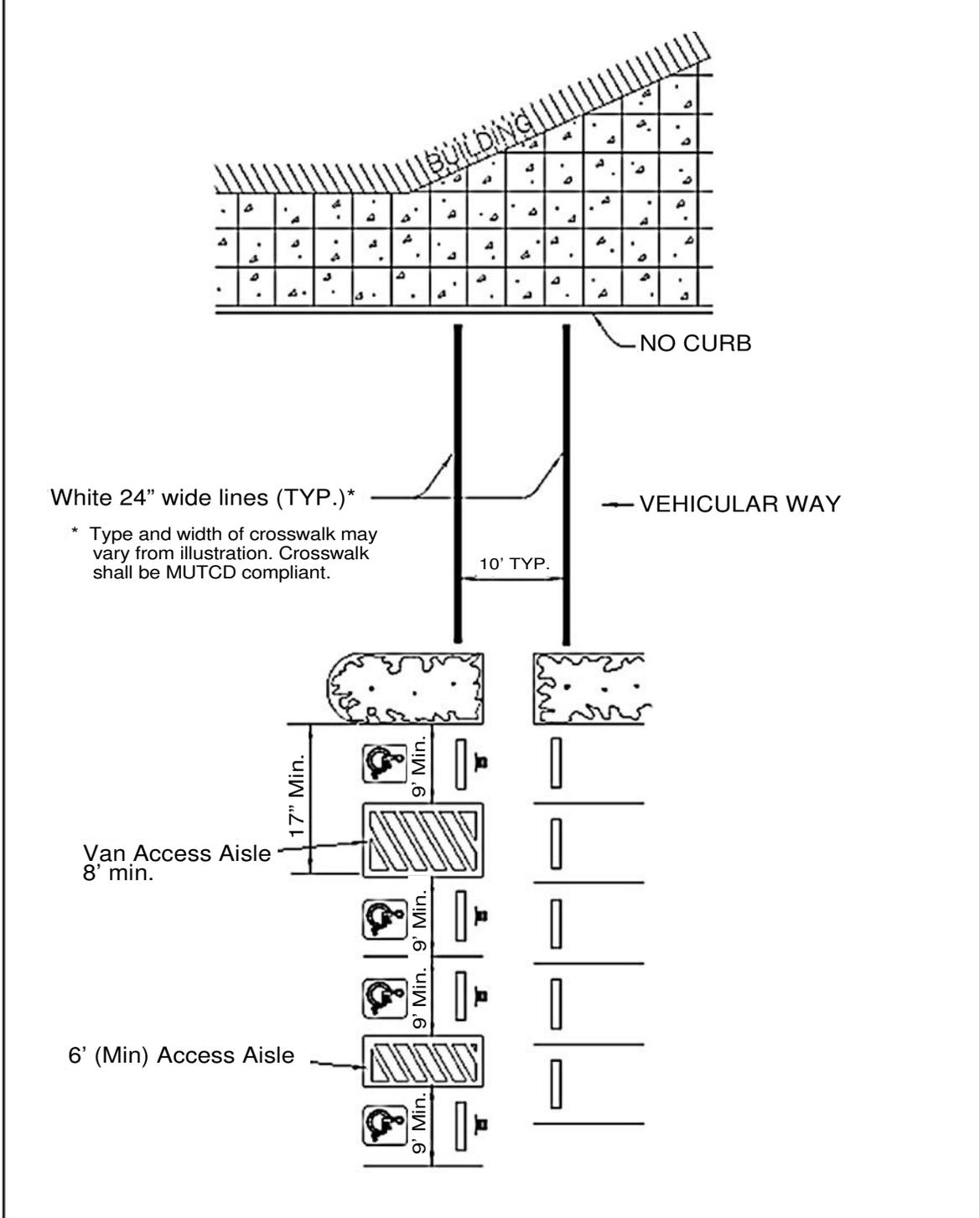
# MULTIPLE-ACCESSIBLE PARKING SPACE WITH RAISED PEDESTRIAN WALKWAYS



For SI: 1 inch = 25.4 mm., 1 foot = 308.4 mm.

FIGURE 5

# MULTIPLE-ACCESSIBLE PARKING SPACE WITH AT-GRADE PEDESTRIAN WALKWAYS



For SI: 1 inch = 25.4 mm., 1 foot = 304.8 mm.

**FIGURE 6**

# SIGN DESIGN

## SIGN NO. R7-8



Sign Background: White, Retro-reflective sheeting

Sign Legend: Green, Retro-reflective sheeting

Symbol: White on Blue Background, Retro-reflective

Sign: Standard Federal R7-8 without arrow from the Standards Highway and Markings Handbook

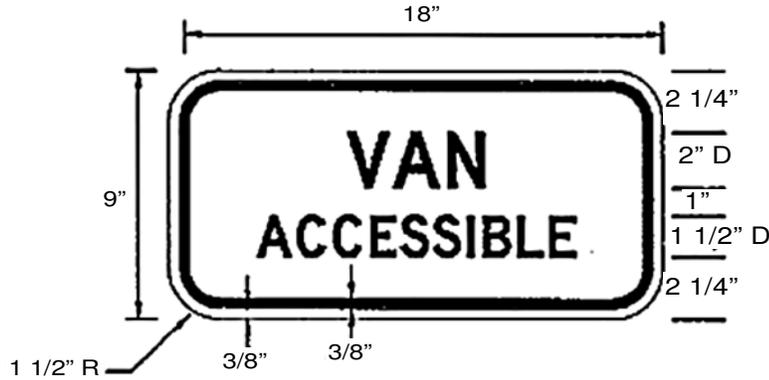
The Accessible Person parking sign is used to designate a parking area reserved for vehicles with DMV permit as stated.

For SI: 1 inch = 25.4 mm.

**FIGURE 7**

# SIGN DESIGN

## SIGN NO. R7-8P



Sign Background: White, Retroreflective sheeting

Sign Legend: Green, Retroreflective sheeting

Refer to the Standard Highway Signs book for details.

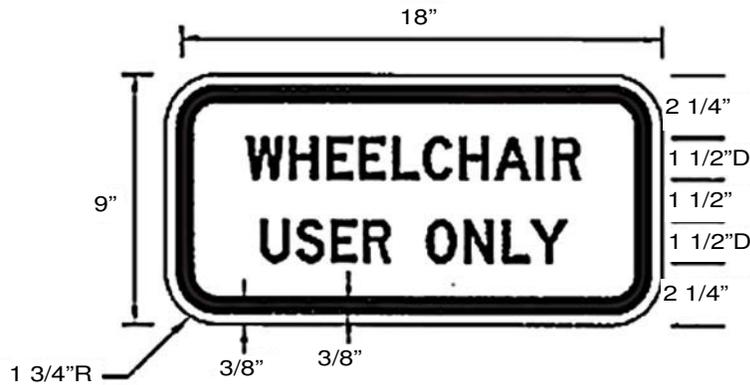
The VAN-ACCESSIBLE sign shall only be used with sign R7-8 to designate the parking spaces that have an access aisle 8 ft or wider

For SI: 1 inch = 25.4 mm., 1 foot = 304.8 mm.

**FIGURE 8**

# SIGN DESIGN

## SIGN NO. OR7-8c



Sign Background: White, Retroreflective sheeting

Sign Legend: Green, Retroreflective sheeting

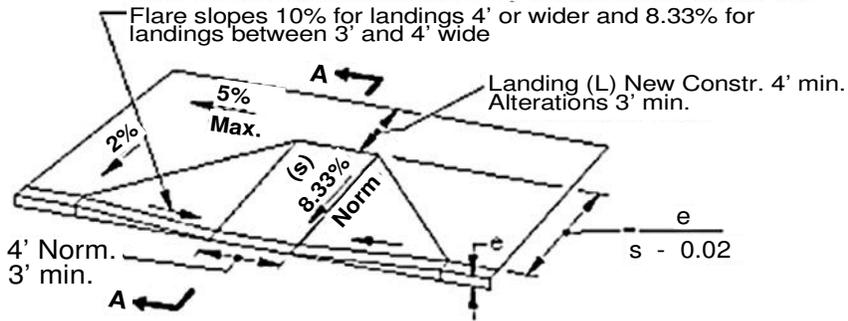
Refer to ODOT Sign Policy and Guidelines for details.

The WHEELCHAIR USER ONLY sign shall only be used with the Disabled Person Parking Sign (R7-8) and the VAN ACCESSIBLE sign (R7-8P) to designate the wheelchair user only spaces as defined in ORS 447.233

For SI: 1 inch = 25.4 mm., 1 foot = 304.8 mm.

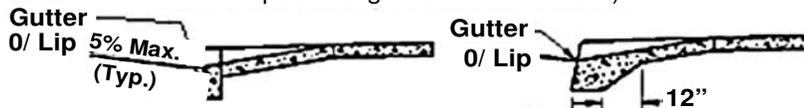
**FIGURE 9**

# ADA RAMP AND SLOPE DESIGN



## PENDICULAR SIDEWALK RAMP DETAIL

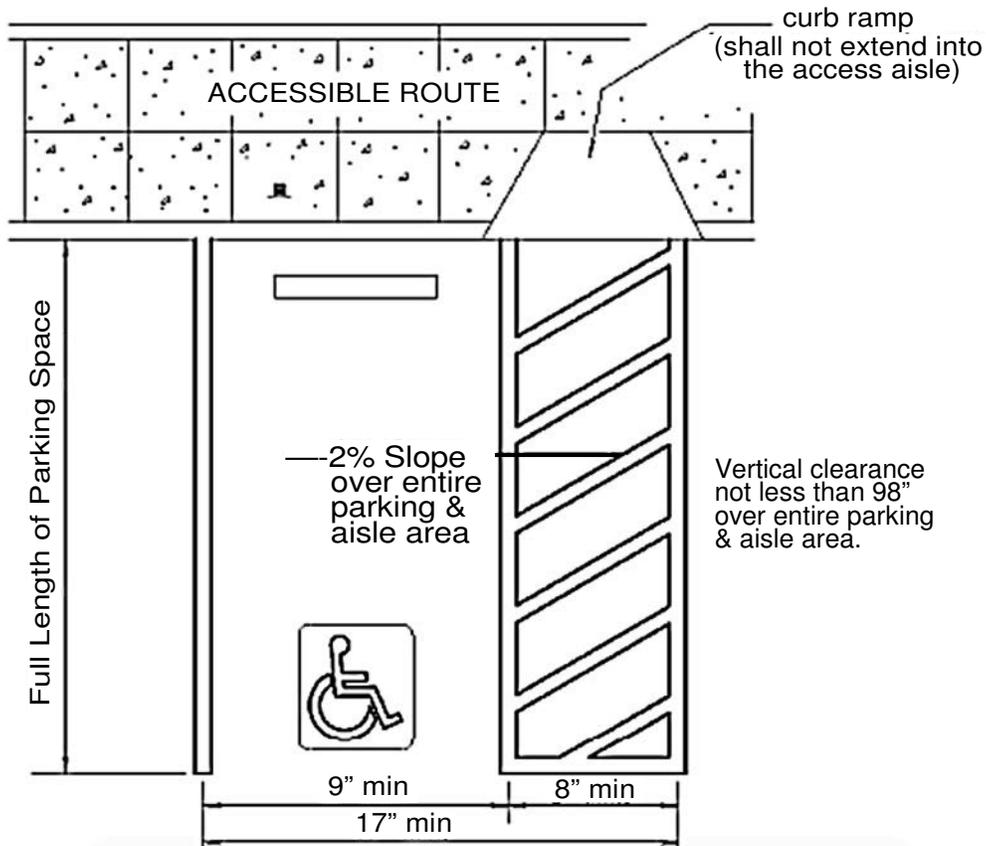
(Use "Parallel or Combined Ramp Detail" when reqd. landing cannot be obtained)



SECTION A—A

SECTION A—A

## WITH MONOLITHIC CURB & SIDEWALK



For SI: 1 inch = 25.4 mm., 1 foot = 304.8 mm.

FIGURE 10