

Curb Ramp Compliance Checklist

Reference: Standard Drawing 2319 (03/30/2018)-Curb Ramps

Project Name: _____

Inspection Date : _____

Intersection of : _____

and _____

Ramp No: _____

1)	Is a 4' wide pedestrian access route (PAR) maintained?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
2)	Is there a minimum 4' x 4' landing adjacent to each ramp (P landing 4'x5')	<input type="checkbox"/> YES	<input type="checkbox"/> NO
3)	Landing slopes: max 2.08% (1/4"/ft.)	A)____%	B)____%
4)	Street counter slope at the base of the ramp: max 5.00%		____%
5)	Ramp's running slope: max 8.33% (1:12)		____%
6)	Ramp's cross slope: max 2.08% (1/4"/ft)		____%
7)	Is there a detectable warning present?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
8)	Is the maximum distance of concrete between the DW and edge of concrete or flares less than 6"? (if greater, comment distance)	<input type="checkbox"/> YES	<input type="checkbox"/> NO
9)	Is the detectable warning mat placed less than 8" behind the face of curb and curb joint?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
10)	Are 95% of the truncated domes in the detectable warning mat intact?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
11)	Is the detectable warning mat properly oriented? (perpendicular to the running slope)	<input type="checkbox"/> YES	<input type="checkbox"/> NO
12)	Is gutter line at the curb ramps draining properly and not holding water? (Look for evidence of sediment and make comments about the cause and suggested ponding repair)	<input type="checkbox"/> YES	<input type="checkbox"/> NO
13)	Are there any vertical discontinuities greater than 1/4"? (lips / offsets)	<input type="checkbox"/> YES	<input type="checkbox"/> NO
14)	Are short flares only used adjacent to non-walkable areas?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
15)	Are ramps fully compliant?	<input type="checkbox"/> YES	<input type="checkbox"/> NO
16)	Photos Attached?	<input type="checkbox"/> YES	<input type="checkbox"/> NO

Please comment on any failures on second sheet.

Inspector Name : _____

Inspector Signature : _____

COMMENTS:

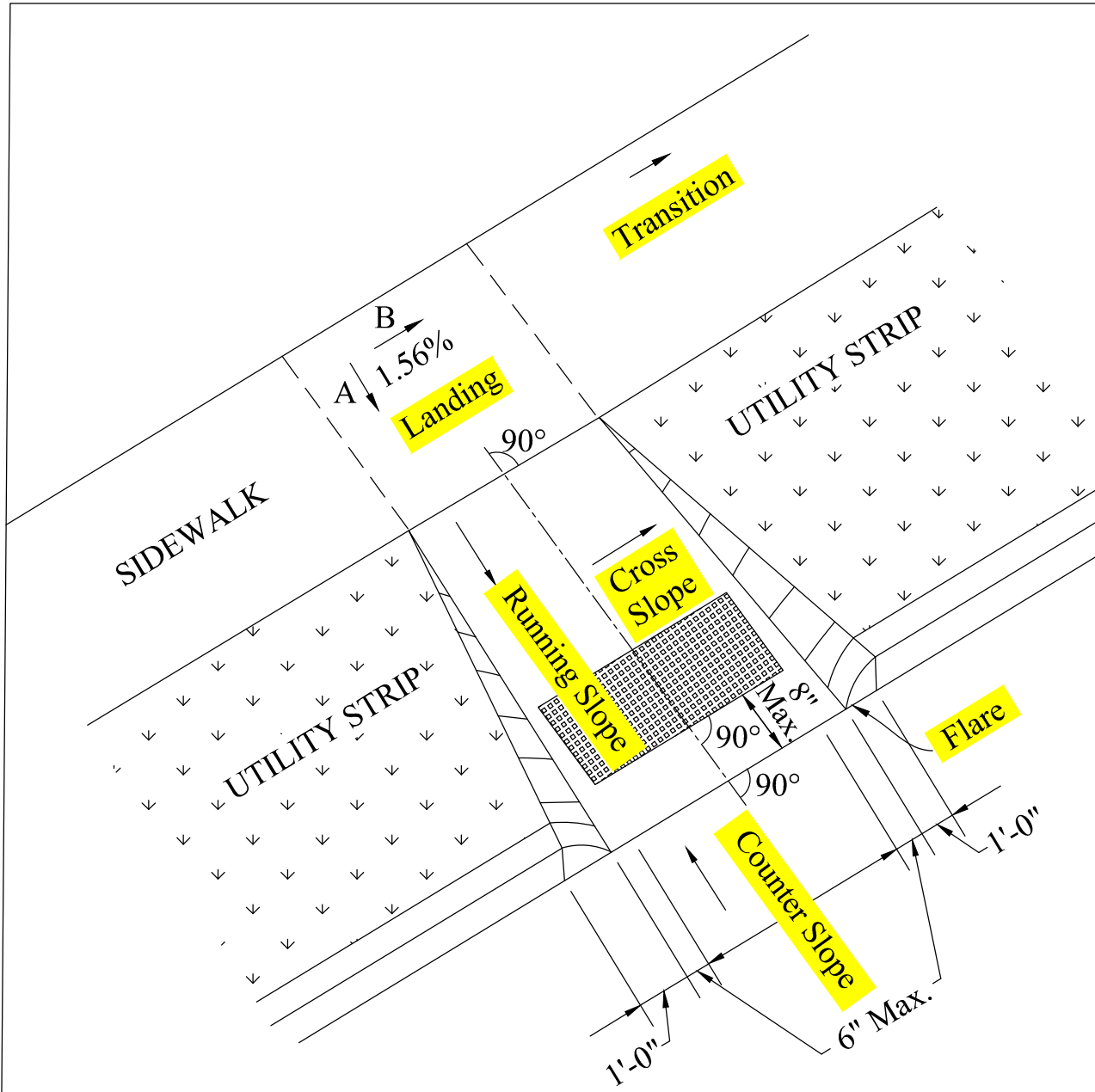


Figure 1 - Typical Ramp Terminology