ADA Push Button New Construction Inspection Form For RR/BM/SW

Oregon Department of Transportation

Project Name (Section)	Construction Year	Contract No.	Highway No.	MP	Cross Street Name	Corner Position	Button Position

Ramp Run (RR)
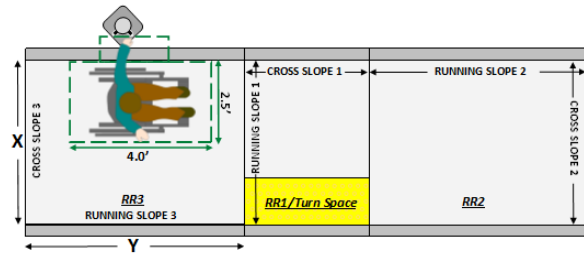
Back-In Maneuver (BM)
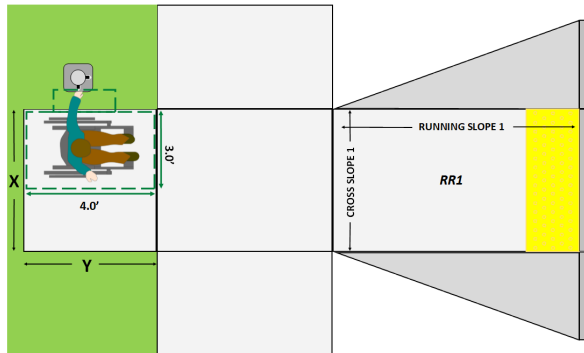
For other Clear Space Surface Types, see _Exhibit "C"_.

[1] This field is only required when Surface Type is SW AND Slope X ≥ 5.0%

[2] Push Buttons may have a Design Exception for a parameter allowing for deviations from set standards. In such case, the functional condition is good given the other parameters are still within the defined standards.

*For Back-In Maneuver Width X ≥ 3.0 FT

Note: Pass/Fail boxes must be manually checked

PUSH BUTTON DETAILS

All fields under Push Button Details are information only fields and are not factored into functional condition.

Indicator (B, S)
B=Beacon, S=Signal

Audible Pedestrian Signal (N, PT, SM)
N=None, PT=Percussive Tone, SM=Speech Message

Locator Tone (Y, N)
Y=Yes, N=No

Signal Head (CD, N, PIC, TXT)
CD=Countdown, N=None, PIC=Pictogram, TXT=Text

Button Type (H, O, S)
H=H-Frame, O=Other, S=Standard

Arrow Surface (FS, N, TC, VB)
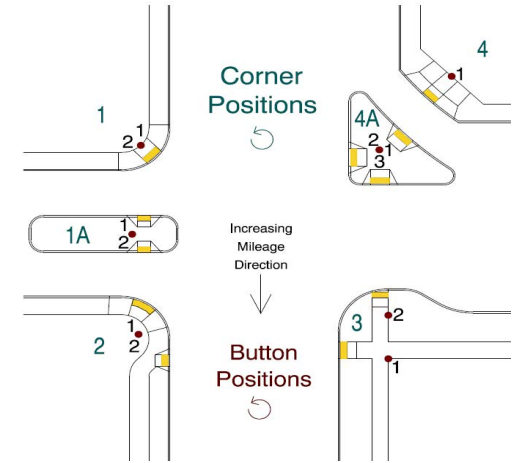FS=Flush, N=None, TC=Tactile, VB=Vibrotactile

CLEAR SPACE DETAILS

All fields under Clear Space Details are required fields and are factored into functional condition.

Surface Type (BM, RR, SW)
BM = Back-In Maneuver, RR=Ramp Run, SW=Sidewalk

	Pass	Fail	DE[2]
Reach Range (Ft.)	≤ 0.83'	> 0.83'	
Height (Ft.)	3.5' - 4.0'	< 3.5' or > 4.0'	
Width X (Ft.)	≥ 2.5'*	< 2.5'*	
Length Y (Ft.)	≥ 4.0'	< 4.0'	
Slope X	≤ 2.0%	> 2.0 %	
Slope Y	≤ 2.0%	> 2.0 %	
Slope of Road[1]			

Calibration Date

ADA Design Exception Control No.[2]

Functional Condition (G,P)

Comments:

Inspector's Signature _____ Date (mm/dd/yy)

Print name clearly _____ Certification No.

Company/Agency _____ Crew No. (ODOT)

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Attached photos must be in .pdf format in order to be placed