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## Access Compliance Report Public Rights-of-Way (Curb Ramps)



Good

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Intersection ID: 20949	Main Street: BRICKER_DR		Cross	Cross Street: CEDAR_RUN_WY				Location:	<u> </u>
ADA ID: B9B79F26385F	Ramp T	Ramp Type: PerpDiag		Initial Pass/Fail: Fail Overall Compliance			nce: No	o Severity Score:	13.75
Codes/Mitigation Info/Possible Solution				Field Measurements/Component Compliance					
		Possible Solutions:		Compliance Description D			ata Compliance Description		
		Remove & Replace Curb Ramp	With	N/A	Ramp Length (in)	48.0	No	Ramp Slope (%)	8.7
		Two New Directional Ramps or		Yes	Ramp Width (in)	48.0	No	Ramp XSlope (%)	2.3
		Equivalent.		N/A	Flare Type LT	N/A	N/A	Flare Type RT	N/A
				N/A	Flare Slope LT (%)	N/A	N/A	Flare Slope RT (%)	N/A
				N/A	Flare Traversable LT?	N/A	N/A	Flare Traversable RT?	N/A
				N/A	Landing Length (in)	N/A	N/A	DWS Provided?	N/A
the second second		Surveyor Notes:		N/A	Landing Width (in)	N/A	N/A	DWS Contrast?	N/A
		N/A		N/A	Landing Slope (%)	N/A	N/A	DWS Length (in)	N/A
****		4		N/A	Landing X Slope (%)	N/A	N/A	DWS Full Width?	N/A
1 A BAN	100			N/A	Landing Curb? (Y/N)	N/A	N/A	DWS Offset (in)	N/A
Martin Contraction				N/A	Shared Landing?	N/A			
The Strange	1	PROW/ADA:		N/A	Gutter Ponding?	N/A	N/A	Gutter Slope (%)	N/A
		Not Found, R304.2.2, R304.5.3		N/A	Gutter Lip Ht (in)	N/A	N/A	Gutter X Slope (%)	N/A
				N/A	Painted X Walk1?	No	N/A	Painted X Walk2?	No
					X Walk 1 Direction	To NE		X Walk 2 Direction	To NW
				N/A	X Walk 1 Width (in)	N/A	N/A	X Walk 2 Width (in)	N/A
Street 1 Name	BRICKER DR	-			X Walk 1 Slope (%)	5.3		X Walk 2 Slope (%)	2.3
Stop Condition-Street 2	StopSign				X Walk 1 X Slope (%)	0.9		X Walk 2 X Slope (%)	4.1
Street 2 Name C	EDAR RUN WY			N/A	Ramp inside XWalk1?	N/A	N/A	Ramp inside XWalk2?	N/A
Stop Condition-Street 1	None				Road Slope (%)	3.3	N/A	Clear Space?	N/A
					Road X Slope (%)	6.5	N/A	Clear Space to XWalk (in)	N/A
				N/A	Any Obstructions?	N/A	N/A	Storm Grate/Utility Hazard?	N/A
		Total Cost: \$	3200.00		Obstruction Type			Storm Grate/Utility Type	
						N/A			N/A

Yes Surface Condition? (G/P)

