



Scan ID: 190289

Date: 2025-04-28

GPS Coordinates:

**Accessibility Grade** 

**Access Description** 

5 out of 5

No Significant Barriers to Access Found Material

Concrete

Length Inspected

66 ft

Area Inspected

320 ft<sup>2</sup>

Detectable Warning

No DW Necessary

Percent Deteriorated

0%

# GPS IMAGES AND COORDINATES HAVE BEEN REMOVED FROM THIS FILE FOR DATA PRIVACY



## **Scan Data**

Metadata				
Scan ID	190289			
Inspection Date	2025-04-28			
GPS Coordinates				
Accessibility Grade	5			
Access Description	No Significant Barriers to Access Found			
Material	Concrete			
Detectable Warning	No DW Necessary			
Length Inspected	66 ft			
Area Inspected	320 ft <sup>2</sup>			

Condition Areas			
Cracked Area	0 ft <sup>2</sup> 0		
Deteriorated Area	ft <sup>2</sup> 320		
Panel Area	ft <sup>2</sup> 0%		
Percent Deteriorated			

Slopes & Measurements			
Average Cross Slope	2.3%		
Max Cross Slope	3.0%		
Average Running Slope	4.9%		
Max Running Slope	6.4%		
Average Width	56.2 in		
Min Clear Width	49.6 in		

Violations						
Cross Slope	<b>)</b>	Running SI	Running Slope		Clear Width	
Extreme	0	Extreme	0	Extreme	0	
Severe	0	Severe	0	Severe	0	
Moderate	0	Moderate	0	Moderate	0	
Minor	6	Minor	0	Minor	0	



**Annotated Raster Legend** 

### **Ramp Violation Thresholds**

	Cross Slope		Run Slo	Run Slope		Width	
Severity							
Minor	2.5% - 3%	cs	8.3% - 9%	RS	42" - 46"		
Moderate	3% - 4%	cs	9% - 10%	RS	36" - 42"	CW	
Severe	4% - 6%	cs	10% - 12%	RS	24" - 36"	CW	
Extreme	6+%	CS	12+%	RS	0" - 24"	CW	
Score Impact	High		High		High		

### **Regions**



#### **Midblock Violation Thresholds**

	Cross Slope		Run Slo	Run Slope		Width	
Severity							
Minor	2.5% - 3%	CS	8.3% - 9%	RS	42" - 46"		
Moderate	3% - 4%	CS	9% - 10%	RS	36" - 42"	(cw)	
Severe	4% - 6%	CS	10% - 12%	RS	24" - 36"	CW	
Extreme	6+%	CS	12+%	RS	0" - 24"	(cw)	
Score Impact	High		High		High		

#### **Manual Tags**





