

Sidewalk Prioritization Guide

			Low Priority
			Medium Priority
			High Priority
Highest Priority			
<div>↑</div> <div>Additional Considerations</div> <div>E.g. Severity of distress, location/pedestrian demand, sidewalk classification</div>	<15mm displacement on a residential sidewalk in front of a multi-complex nursing home	<50mm vertical displacement on a collector sidewalk near a hospital or healthcare facility	50mm+ vertical displacement located on an arterial sidewalk within a major BIA such as Jasper Avenue
	<15mm displacement on a residential sidewalk near a citizen's accessible parking placard	<50mm displacement on a collector sidewalk near a high school	50mm+ vertical displacement located on a residential sidewalk in front of low-income housing
	<15mm displacement on a residential sidewalk	<50mm vertical displacement on a residential sidewalk	50mm+ vertical displacement located on a residential sidewalk
	Lowest Priority		
<div>Risk to Public if Left Incomplete (Service Levels)**</div> <div>→</div>			
<div><div></div></div> <div>Preventative Maintenance</div> <div>Replacement</div>			

**This guide is to be used as a reference only. Priorities can fluctuate and change as new concerns are assessed daily. The specific condition and other considerations noted in the above guide is only an example of a concern that might constitute that specific priority.*

Attachment 2

*Ponding and subsidences are also assessed in this manner. The Inspectors will use their best judgment to consider all factors related to the concern **at that moment in time** to assign priority.*

***Risk of injury or damage increases the longer a location is left incomplete.*

General Principles

- As the severity of the condition increases, so does the priority
- As more considerations are identified, the priority increases
- As the risk to public safety increases, so does the priority
- As the severity increases, so does the likelihood of replacement