

LEGEND			
Problem Type			
Regional			
■ Bank Erosion	▲ Maintenance	● Overbank Flooding	◆ Pavement Flooding
★ Ponding	◆ Storm Sewer Flow Restriction		
Local			
■ Bank Erosion	▲ Maintenance	● Overbank Flooding	◆ Pavement Flooding
★ Ponding	◆ Storm Sewer Flow Restriction		
★ Problem Area Identified Through Modeling	⊕ Project Alternative Location	✱ Candidate Structure(s) for Floodproofing/Acquisition	▨ DWP 100-year Inundation Area
⊕ Project Alternative Location	✱ Candidate Structure(s) for Floodproofing/Acquisition	⊖ Not Modeled in DWP	
✱ Candidate Structure(s) for Floodproofing/Acquisition	⊖ Not Modeled in DWP		
▨ DWP 100-year Inundation Area	⊖ Not Modeled in DWP		
⊖ Not Modeled in DWP			
FEMA Floodplain			
■ Zone A, AH and AO	■ Zone AE		
■ Zone A, AH and AO	■ Zone AE		
■ Calumet-Sag Channel Watershed Boundary	■ Subwatershed Boundary		
■ Calumet-Sag Channel Watershed Boundary	■ Subwatershed Boundary		
River/Stream			
— River/Stream			
Roadway			
— Interstate			
— US Highway			
— Major Road			
— Municipal Boundary			
— Cook County Boundary			

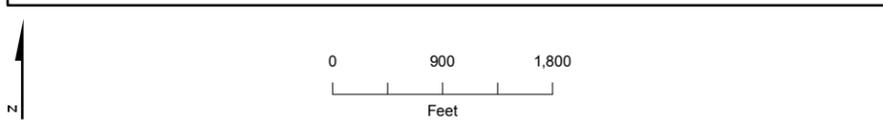


Figure 3.27.1
Tributary Overview: Spring Creek
Calumet-Sag Channel Detailed Watershed Plan