

LEGEND		Problem Area Identified Through Modeling		FEMA Floodplain		River/Stream	
Problem Type		★	Project Alternative Location	Yellow	Zone A, AH and AO	Blue line	River/Stream
Regional		⊕	Project Alternative Location	Blue	Zone AE	Blue line with dashes	Roadway
Red square	Bank Erosion	★	Candidate Structure(s) for Floodproofing/Acquisition	White	Calumet-Sag Channel Watershed Boundary	Blue line with dots	Interstate
Red triangle	Maintenance	⊕	DWP 100-year Inundation Area	White	Subwatershed Boundary	Orange line	US Highway
Red circle	Overbank Flooding	⊕	Not Modeled in DWP	Purple		Yellow line	Major Road
Red diamond	Pavement Flooding	⊕				Orange line	Municipal Boundary
Red star	Ponding	⊕				Orange line	Cook County Boundary
Red diamond	Storm Sewer Flow Restriction	⊕				Orange line	
Blue square	Bank Erosion	⊕				Orange line	
Blue triangle	Maintenance	⊕				Orange line	
Blue circle	Overbank Flooding	⊕				Orange line	
Blue diamond	Pavement Flooding	⊕				Orange line	
Blue star	Ponding	⊕				Orange line	
Blue diamond	Storm Sewer Flow Restriction	⊕				Orange line	

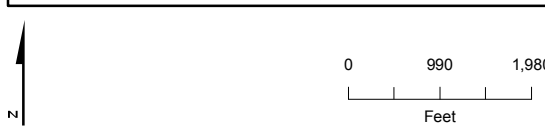
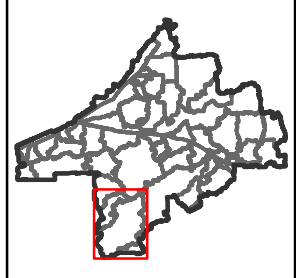


Figure 3.20.1
Tributary Overview: Marley Creek
Calumet-Sag Channel Detailed Watershed Plan