

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

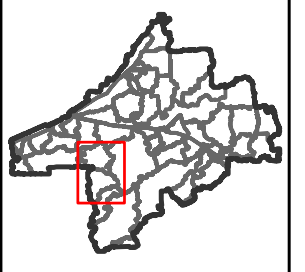


Figure 3.17.1a  
Tributary Overview: Long Run Creek (1 of 2)  
Calumet-Sag Channel Detailed Watershed Plan

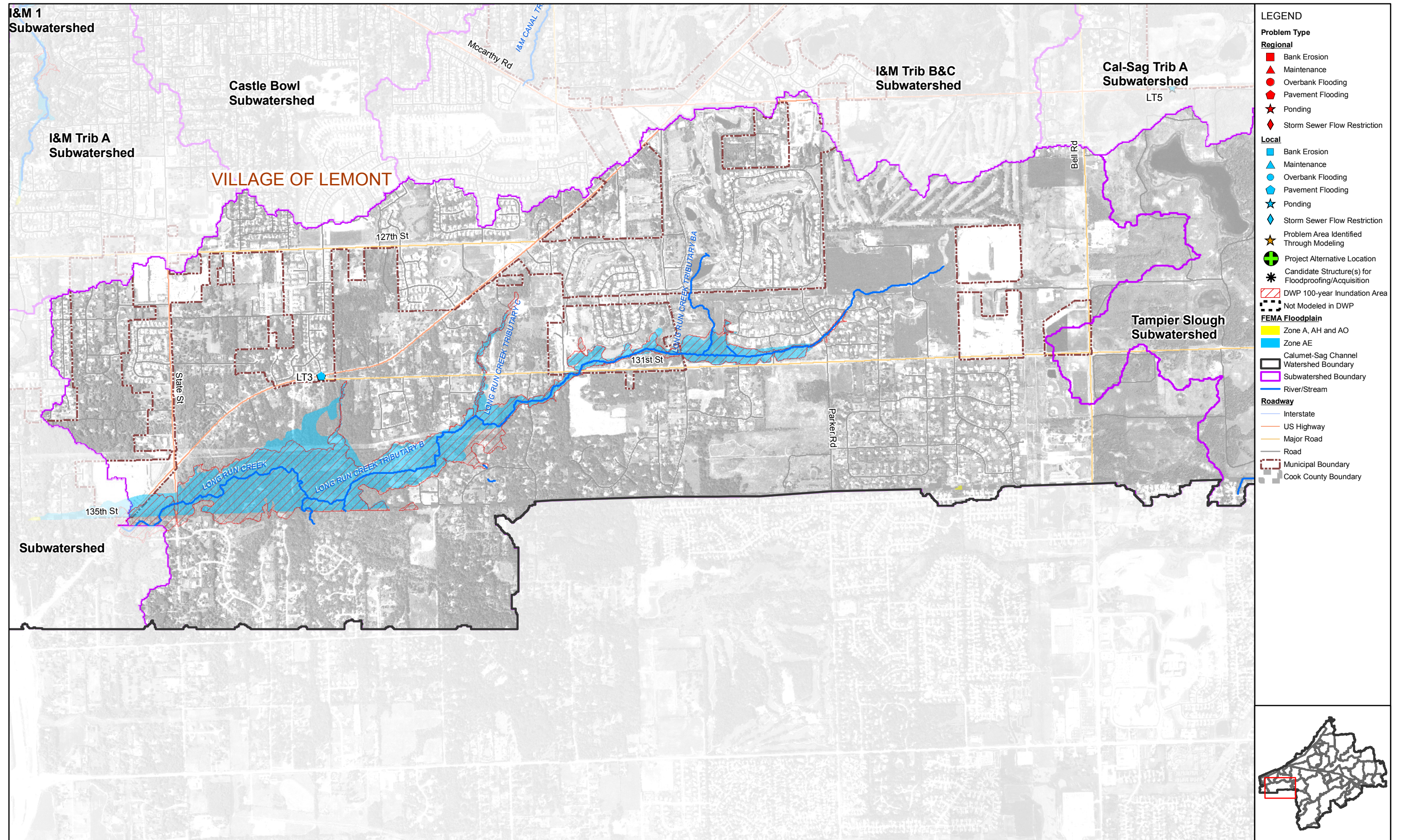


Figure 3.17.1b  
 Tributary Overview: Long Run Creek (2 of 2)  
 Calumet-Sag Channel Detailed Watershed Plan

