

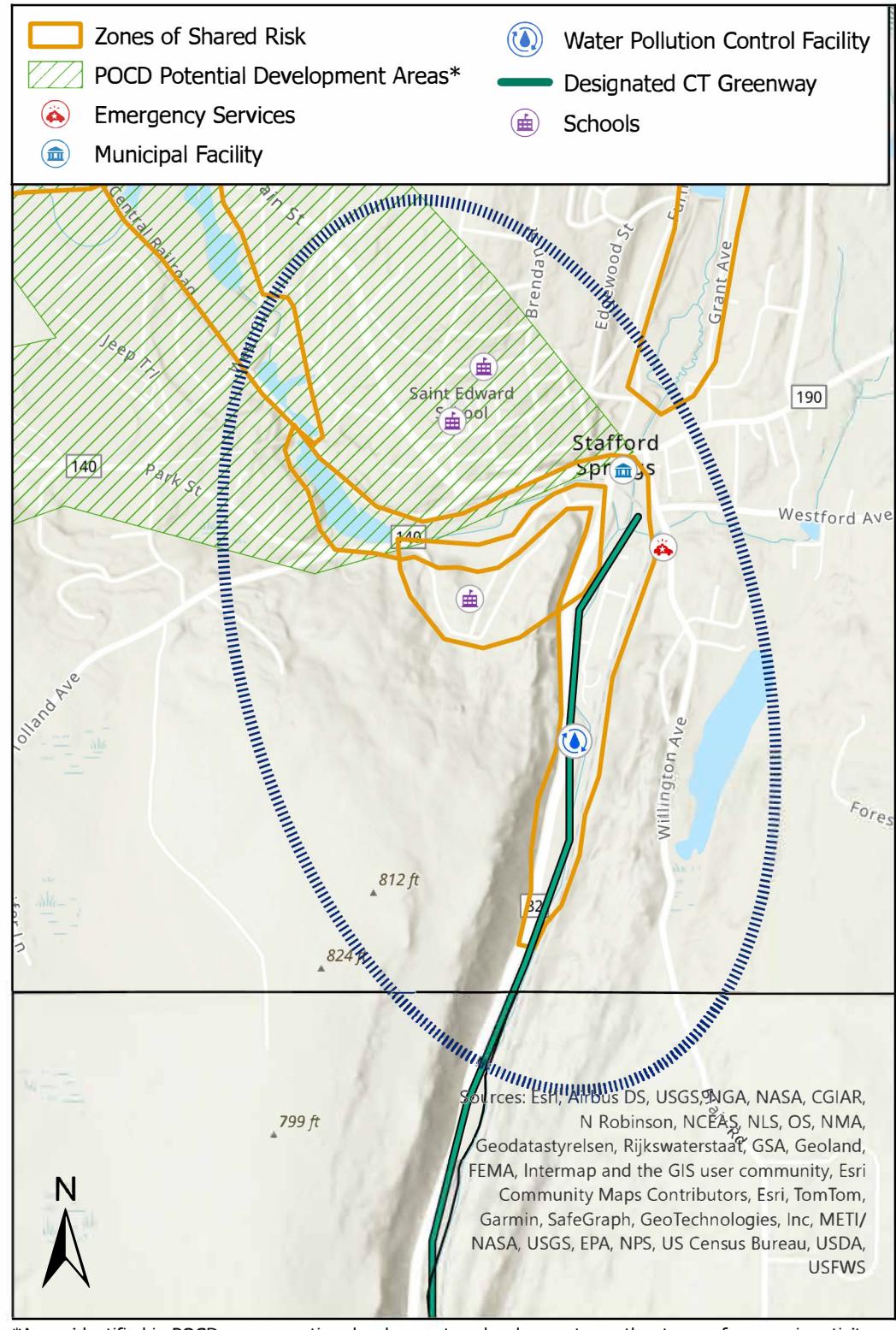
Resilient Connecticut 2.0 Phase II

Regional Adaptation/Resilience Opportunity Areas

Name: Stafford Springs

Location: Stafford

Consideration	Characteristics of Area			
Flood Vulnerability	Yellow	Yellow	Orange	
Heat Vulnerability	Yellow	Yellow		
Social Vulnerability	Yellow	Yellow	Orange	
<p>The Willimantic River intersects with Ginger Brook and flood zones associated with the Rhode Island Mill Ponds in the Stafford Springs section of the Town of Stafford. Multiple critical facilities are located in Stafford Springs, including the Town Hall, a fire station, and the town's Water Pollution Control Facility. The broader area is characterized by moderate flood, heat, and social vulnerability.</p>				
<p>Warren Memorial Town Hall Stafford Fire Dept Station 245 Stafford Water Pollution Control Facility Borough Elementary School Willimantic River Greenway</p>				



*Areas identified in POCDs as supporting development, redevelopment, or other types of economic activity

Connecticut Resiliente 2.0 Fase II

Adaptación regional/Áreas de oportunidad de resiliencia

Nombre: Stafford Springs

Localización: Stafford

Consideraciones	Características del área			
Vulnerabilidad a las inundaciones				
Vulnerabilidad al calor				
Vulnerabilidad social				
<p>El río Willimantic intercede con el arroyo Ginger y las zonas de inundación asociadas con Rhode Island Mill Ponds en la sección de Stafford Springs del pueblo de Stafford. Múltiples facilidades críticas están ubicadas en Stafford Springs, incluyendo el ayuntamiento, una estación de bomberos, y la Instalación de Control de la Contaminación del Agua del pueblo. El área más amplia se caracteriza por moderada vulnerabilidad a las inundaciones, vulnerabilidad al calor, y vulnerabilidad social.</p>				
<p>Warren Memorial Town Hall Stafford Fire Dept Station 245 Stafford Water Pollution Control Facility Borough Elementary School Willimantic River Greenway</p>				

