

Resilient Connecticut 2.0 Phase II

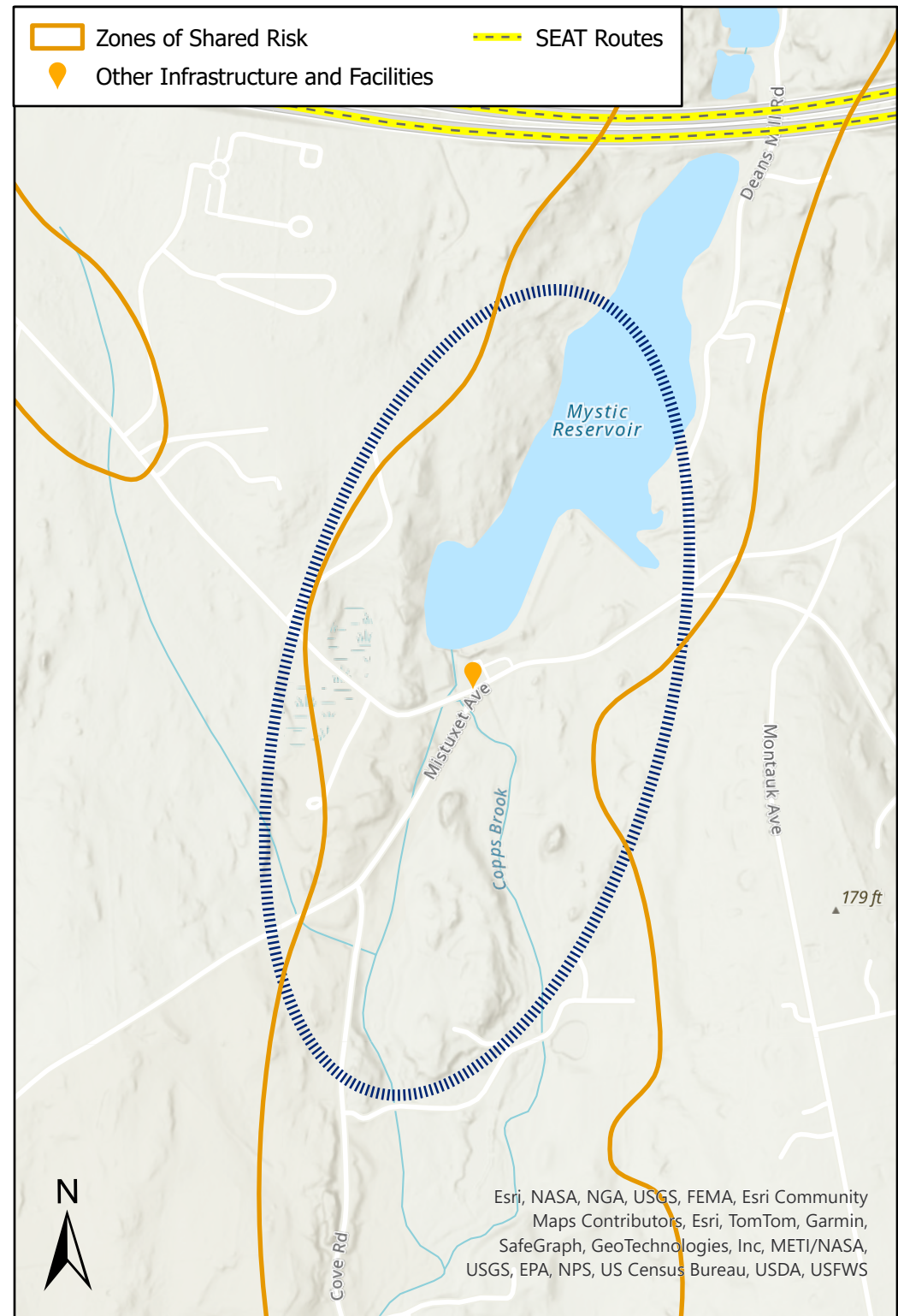
Regional Adaptation/Resilience Opportunity Areas

Name: Deans Mill Water Treatment Plant
 Location: Stonington

Consideration	Characteristics of Area				
Flood Vulnerability	●	●	●		
Heat Vulnerability	●				
Social Vulnerability	●	●			

The Deans Mill Water Treatment Plant, which is managed by Aquarion Water Company and listed by SCCOG as a critical facility, is located within the 100-year flood zone associated with Copps Brook below the Deans and Mystic Reservoirs. The wider area is characterized by low to moderate flood vulnerability, heat vulnerability, and social vulnerability.

Deans Mill Water Treatment Plant (Aquarion)



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

Connecticut Resiliente 2.0 Fase II

Áreas Regionales de Oportunidad de Adaptación/Resiliencia

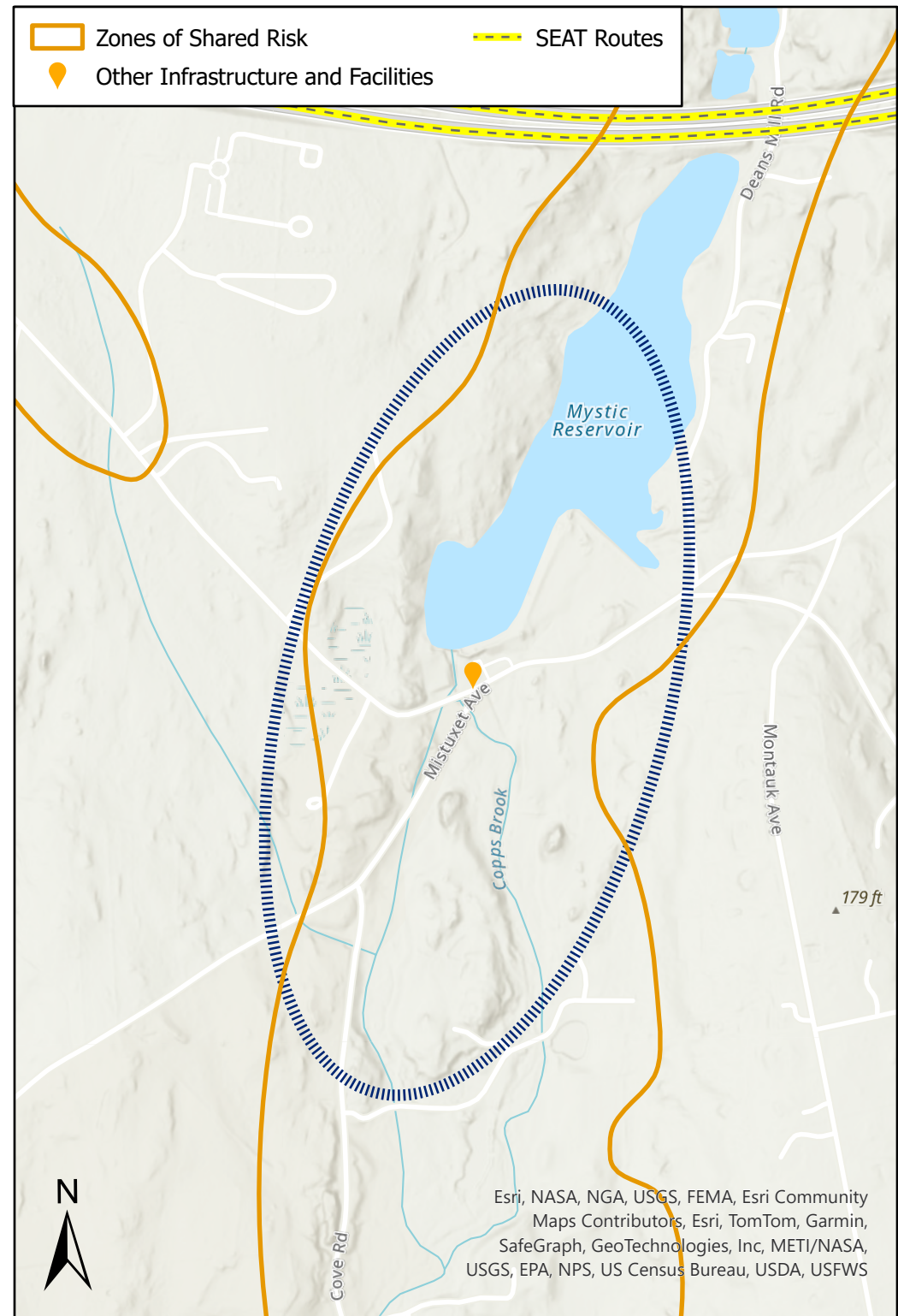
Nombre: Deans Mill Water Treatment Plant

Localización: Stonington

Consideración	Características de la zona				
Vulnerabilidad a Inundaciones	●	●	●		
Vulnerabilidad al Calor	●				
Vulnerabilidad Social	●	●			

La planta de tratamiento de agua de Deans Mill, administrada por Aquarion Water Company y catalogada por SCCOG como una instalación crítica, se encuentra dentro de la zona de inundación de 100 años asociada con Copps Brook debajo de los embalses Deans y Mystic. El área más amplia se caracteriza por una vulnerabilidad baja a moderada a las inundaciones, al calor y a la vulnerabilidad social.

Planta de Tratamiento de Aguas de Deans Mill (Acuarion)



* Áreas identificadas en los POCD como de apoyo al desarrollo, redesarrollo u otros tipos de actividad económica