

Coventry Lake Watershed

➤ **12%* Impervious Land Cover** (2021 Coastal Change Analysis Program (C-CAP))

➤ **Equals 181* acres of the total 1,517 acres**

*** Corrected 7-3-25**

The increase of impervious surfaces throughout natural landscapes creates negative environmental impacts. Water cannot naturally soak into impervious surfaces; therefore, it accumulates, collects pollutants, and then flows into waterways causing harm to ecosystems and increasing flood risks.

(UCONN Zoning for Municipal Resilience, Zoning Fact Sheet Series, 2024)