SKINNER CREEK RIPARIAN AREA PROTECTING QUALITY HABITAT

Skinner Creek is a New York State Department of Environmental Conservation (NYSDEC) Class C(TS) stream, meaning it contains habitat suitable for trout survival / and reproduction. Trout eggs and aquatic insects in the streambed can be smothered by silt and sediments carried in the current from an upstream disturbance. Riparian restoration and streambank stabilization measures were installed here to decrease streambank erosion, lessen the amount of sediment NYSDEC entering the stream, and Fishing Access lessen the introduction of Site. organic matter into YOU the creek. ARE

STONE TOE PROTECTION -Large cobbles and medium boulders used to protect the toe of the streambank from further erosion and undermining of existing large willow tree.

Pasture

HERE

THE FISHERY

GREAT LAKES

SEAWAY TRAIL

Salmon and trout migrate up Skinner Creek through North Pond from Lake Ontario to spawn. The creek also hosts a resident trout population.

Brook Trout

HABITAT REQUIREMENTS

Salmon and trout require good water quality conditions to reproduce: cold, clear water rich in oxygen and aquatic insects, and with minimal silt and organic matter.



