Your Local Hydraulic Repair House for Cylinders, Pumps, Motors & Valves

· Mobile machinery, earthmoving, construction & truck · Industrial equipment, automation, marine, machine tool

Devine Hydraulics, Inc.

COME SEE US AT OUR NEW LOCATION 179 Gallivan Lane, Uncasville Telephone 860 859 1650 Fax 860 859 3711

Build your own hydraulic power unit at www.dhict.com





The Post Road Review

44 Center Beach Ave., Old Lyme

is brought to you free each month by the support of its advertisers. Please support them whenever possible

Rated # 1 in New London County by our customers.

WHY PAY



CARPET STEAM CLEANING and Professional Upholstery Cleaning



- Fully Insured-

Water & Smoke Damage Restoration

Serving The Local Area For Over 8 Years!

Scotchgard Authorized Applicator Carpet & Uphoistery Protector of Connecticut, LLC

1-800-475-2225

The Iron Horse

Flor to the 1800s, travelers came to East Lyme by boat or horse and wagon. With the advent of the steam train, countless horses were replaced by the "Iron Horse." The railroad connected people and towns like never before.

In 1872, the railroad became part of the New York, New Haven and Hartford Railroad. Many visitors came to the area to enjoy the Niantic Bay and beaches. A second rail station was built at the end of Lake Avenue in Crescent Beach due to the popularity of that beach community.

uilt between 1850 and 1852, the New Haven and New London Railroad onnected with the railroad between Stonington and Boston. The assenged station once stood where Pennsylvania Avenue and Main treet intersect. A nearby freight station allowed for convenient transport goods in and out of East Lyme and the region.

The railroad through Niantic has been owned and operated by Amtrak since 1976. In 1999, the shoreline route between New Haven and Boston was electrified. This completed an all-electric high-speed mainline between Washipton D.C. and Boston. The 460 mile Northeast Corridor is the busiest in the United States.



East Lyme's Overlook Park **Progress Report #46**

Robert S. De Santo, PhD., East Lyme Public Trust Foundation, Inc.

Delays in completion of the Niantic Bay Boardwalk reconstruction of its western half have accumulated since site work started in September, 2014. It was then predicted that the project would finish in July, 2015. The project has so far continued beyond that predicted end date by more than seven months.

The most recent construction delay of some weeks resulted from a design change required by the Town to improve structural characteristics of 800 feet of pedestrian guard railing that runs along the water side of the Boardwalk, which is several feet above the adjacent rocky shore. All the delays were unfortunate and this one is probably the last. Be patient!...it provides what would be an otherwise critically missing safety factor.

Once the railing is completed, eight educational signs will be placed on the western half of the Boardwalk. Each full color sign is 24" x 19" and gives information about the nature and community that comprise the Niantic Bay coastline.

These new signs were revised and reconstructed by the East Lyme Public Trust Foundation, Inc. and, they replace similar ones that were at the same approximate locations but were lost due to storm damage.

Their restoration was sponsored by local individuals or businesses. An example of which is seen in the photograph above of one such plaque that was made possible by a donation from the Gada Family of East Lyme. Such generosity enabled the East Lyme Public Trust Foundation to again commemorate the coming of The Iron Horse to the former train station at the foot of Pennsylvania Avenue (i.e. Route 161) in Niantic.

The inset on the sign reads: "This sign has been made possible by a donation from The Gada Family. Educational Signs along the Niantic Bay Boardwalk are provided by the East Lyme Public Trust Foundation, Inc. Artwork by Larry C. Ayer."

The Post Road Review

is brought to you free each month entirely by the support of its advertisers. please show your support by patronizing them whenever possible