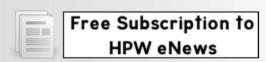




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Helical Piles of New York Installs (49) Chance® Round Shaft Helical Piles for an Elevated House in Long Beach, NY that was Badly Damaged by Super Storm Sandy

Winter, 2015



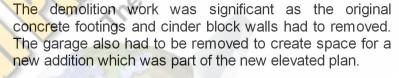
Helical Piles of New York 1145 William Floyd Pkwy Shirley, NY 11967 516-250-2515 www.helicalpilesny.com



Project Name & Location:	Elevated House in Long Beach, NY
Project Date:	Winter 2015
Project Type:	Deep Foundations to Support an Elevated House
Helical Pile Installation Contractor:	Helical Piles of New York - Div. of High-Rise Industries
House Lifting Contractor:	Top Class Elevations - Huntington, NY <u>www.topclasselevations.com</u>
Helical Piles Specifications:	(49) AB Chance 2.875" dia. P <mark>iles with 1</mark> 0",12" Helix Bearing Plates; 10 Ton Ultimate Capacity; G <mark>alvanized</mark>
Soils & Embedment Depth:	Sand and Clay. Aver <mark>age Pile Em</mark> bedment 20 ft.
Project Timeline:	Helical Pile Inst <mark>allati</mark> on - (3) Days
Helical Pile Manufacturer:	Hubbell-Ch <mark>ance - Centr</mark> alia, MO



Helical Piles of NY, a division of High Rise Industries with headquarters located in Shirley, NY, recently completed installing (49) Chance round shaft helical piles as deep foundations for an elevated house in Long Beach, NY that was badly damaged by Super Storm Sandy.





Work began on the project in November but had to be suspended when cold weather set in because new water and sewer work could not be done. Helical Piles of New York installed (43) of the Chance 2.875" round shaft helical piles prior to the work stoppage, and then returned in early March to install the final (6) piles for the second story deck.

