

Pro-Lift Steel Pile Foundation Repair

Pro-Lift Steel Pile Foundation Repair System

Pro-lift steel piles are designed for the stresses of Texas soils.

- They can have multiple steel walls, depending on the weight of the building and position of the piling.
- In special circumstances where there is an unusual potential
 for upward movement, each steel piling is bound together with
 a tension steel cable. The cable ties the bottom of the steeling
 piling to the top and allows the lower portions of the steeling
 piling to act as an anchor and to resist uplift.
- For truly extraordinary situations steel pilings are isolated from the active soils with flanged steel sections.
- Each steel piling is fitted with a variety of caps. For standard loads circular steel caps are used to support standard trapezoidal concrete blocks, while t-caps are used to lift unusually heavy loads. Circular caps and t-caps are fitted to accept cables.
- For additional strength, each piling is filled with concrete grout.
 The grout increases the load baring capacity of each piling and literally cements the sections together.









Proven, Powerful, Permanent Pile Foundation Repair Solutions

Texas Foundation Warranty Trust approved, ensuring you get the highest quality repair and honoring contractor's warranty beyond when your contractor ceases to do business.

Pressed Pilings Advantages	Pro-Lift	Competition
Pro-Lift performance is guaranteed for the life of your home	©	
Warranty is backed by the Texas Foundation Warranty Trust	Ø	
Proper depth can be reached by driving against the load of the structure being raised	Ø	Ø
Site cleanliness and speed save time and minimize damage to landscape	©	Ø
Custom-fitted for your home with all the advantages of the Pro-Lift System	©	
Use of rigid steel connectors to help prevent horizontal movement during and after installation	Ø	
Soil's load bearing capacities tested by driving the piling into the soil	Ø	Ø
Pre-cured/tested concrete used to allow immediate leveling of the structure	Ø	Ø
A safety factor is provided by load distribution and thixotrop	Ø	Ø
Providing permanent solution when properly designed and installed	Ø	
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Concrete Piers Advantages	Pro-Lift	Competition
Pro-Lift performance is guaranteed for the life of your home	Ø	
Warranty is backed by the Texas Foundation Warranty Trust	©	
Providing permanent solution when properly designed and installed	Ø	
The bell at the bottom greatly increases load bearing capacity	Ø	
Depth visually verified	Ø	
Alignment vertical or angled	Ø	
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Multi-Wall Steel Pilings Advantages	Pro-Lift	Competition
Pro-Lift performance is guaranteed for the life of your home	Ø	
Warranty is backed by the Texas Foundation Warranty Trust	Ø	
Proper depth can be reached by driving against the load of the structure being raised	©	Ø
Site cleanliness and speed save time and minimize damage to landscape	Ø	Ø
A safety factor is provided by load distribution and thixotrop	©	Ø
Double-walled pipe provides extra stiffness, ensuring a straight shaft	©	
The load of the structure bears straight down on the piling, ensuring a straight and vertical shaft	Ø	
Entire piling buried and out of sight	©	
Rust proof concrete top assembly	©	
Speed of installation	Ø	Ø
Narrow diameter and smooth surface allow maximum depth to be reached	©	Ø
Deep driving pilings often reach bedrock	©	©
Depth and alignment can be measured and checked through the center of the piling	Ø	Ø
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foundation repair, plumbin	pair offers home repairs from the foundation up including and general construction services. Advanced Foundation foundation repair needs of Texas homeowners for over 100
service assure customers	ion Repair specialists' reputations for prompt and honest reliable service. Find additional home owner tips and DYI
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