Con语序的分词cakouts Intel®/Piess Extelles/Pigers Foreman on Every Job • Concrete Controlled Quality • Lowest Pier Cost in Industry Rated #1 by Houston Area Realtors → Direction of Slope FBO Freize Board Out Existing Piers Nortar Break in Concrete or Brick & Mortar PILING LOCATION DIAGRAM Expansion Joint Open WS Window Separation X Concrete Break Out Address 480 Date 4-3648 Zip Code Owner 母4300.00 Phone 24 55 695 City www.leyelcheckfoundation.com • repair@levelcheckfoundation.com (713) 681-2600 • Fax (832) 717-6448 assidu FOUNDATION REPAIR EVEL WHECK! BBB Outstanding Member low story 10000



FOUNDATION REPAIR, INC.

15002 Black Pine Circle • Cypress, Texas 77429 (713) 681-2600 • Fax: (832) 717-6448

repair@levelcheckfoundation.com • www.levelcheckfoundation.com

LIFE-TIME WARRANTY

Cert. No. 18-4814

Owner recognizes that soil conditions in this area are such that some future shifting of the soil may occur, particularly during periods of extended dry weather which may result in new or additional settling. Therefore, we do not guarantee that the structure will not experience additional movement. If a building is partially not underpinned such as the remainder of the perimeter and/or interior of the building, adjustments required due to movement in these areas not underpinned can not be covered under warranty if the necessary additional underpinning is not done. If any re-raising of the area on which Contractor performed the work set forth herein is necessary due to such settling during the life of the structure after completion of project, Contractor will re-raise settled area where Contractor's piers have been installed, without cost to Owner. This agreement, and the provisions of this paragraph do not extend to any portion of the building other than the portion upon which Contractor actually performed work. Owner must provide evidence of settling in the area which the Contractor performed work. The settling must exceed 1" in 8.33'. Owner understands that suitable evidence must be in the form of a real estate inspection report completed by a licensed real estate inspector or engineer provided at cost of the owner. Owner agrees that a warranty claim must be submitted to Contractor for a claim to be processed. Contractor guarantees that all materials furnished by him will be standard quality, free from defects, and will be installed in good and workman like manner. This warranty may be transferred to one subsequent Owner of the property. In order for the transfer to be effective, written notice must be furnished, a fee of \$100.00 paid and top copy of the settlement statement provided to the Contractor within sixty (60) days of closing of sale by Owner, in person or by mail. This warranty remains in effect so long as the following provisions are satisfied: (1) Structure has not been altered or additions made to it without prior written approval of the Contractor, (2) The structure suffers fire, flood or storm damage to a substantial degree which would affect loads on the foundation. Flood damage shall include water or sewer leaks under or adjacent to the foundation, (3) The structure is not located on an active fault, (4) There is no repair work done to/or near any of our piers by any other company. (5) The payment conditions of the agreement are met. (6) Proper warranty transfer procedure is followed.

Contractor agrees, upon receipt of final payment, to release said work and property from any and all claims. Should Owner fail to promptly release final payment to Contractor upon completion, then Owner agrees to all reasonable cost incurred by Contractor as a result of any collection attempts.

This agreement shall become binding only upon the execution of same by Owner and an Officer or duly appointed representative of Contractor, and same shall constitute the entire contract between the parties. Any subsequent amendment, modification, or agreement which operates to alter this contract, and which is signed or initialed by Owner and Contractor or representative of Contractor, shall be deemed a part of this contract and shall be controlling in case of conflict to the extent that it alters this contract, no oral representative thereof can change or modify this agreement. Owner agrees that no oral representations have been made that oral representations cannot change or modify this agreement.

Payment of the contract sum may be secured by Mechanics and Materialman's lien under the Hardenman Act, and other relevant statues should payment be in default.

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OWNERS NAME (WY) Must be filled out and signed by authorized Level Check Officer
JOB ADDRESS 4814 Cassidy Place Houston TX Toloic
COMPLETION DATE June 2015 BY Chartestee
TRANSFERRED TO:
NEW OWNER
TRANSFER DATE
BYDATE
For transfer to be effective must follow transfer procedure as described within this warranty.

Failure to follow ALL transfer procedures will VOID the warranty with no reinstatement

Level Check has been Awarded the Gold Star Award
Covery Year by the BBB.

BBB Gold Star Award Foundation Repair Level Check

Congratulations!

A review of our records shows your company to be in good standing with the

Better Busines Bureau.

Your adherence to the Better Business Bureau's Membership Standards has earned you a gold star. We're proud of you. Keep up the good work!





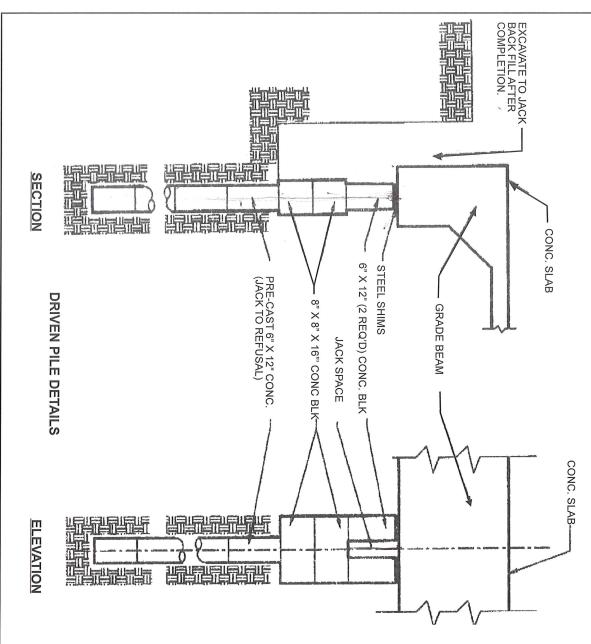


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SPECIFICATIONS

SCOPE

ALL REPAIRS AND/OR LEVELING OF CONCRETE STRUCTURES SHALL BE IN ACCORDANCE WITH THE CITY'S BUILDING CODE AND REQUIREMENTS DETAILED IN THIS SPECIFICATIONS.

GENERAL NOTES

STEEL SHIMS SH

ALL STEEL SHIMS SHALL BE 3" X 4" WITH SMOOTH EDGES AND CLEAN OF RUST OR PAINT. SHIMS SHALL BE INSTALLED TIGHT IN ALL PIERS PRIOR TO JACKING SLAB. ALL SHIMS SHALL BE A-36 CARBON STEEL.

FOOTINGS

- 1. DRIVEN PILINGS SHALL BE SPACED NOT MORE THAN 8'-0" ON CENTER FOR ONE STORY STRUCTURES. AND 7'-0" ON CENTER FOR TWO STORY STRUCTURES.
- ALL PILINGS SHALL BE DRIVEN TO A DEPTH IN SOIL WHERE SOIL BEARING PRESSURE IS 3000 PSF OR TO REFUSAL.

CONCRETE

- 1. CONCRETE PILINGS SHALL HAVE A MINIMUM OF 28 DAY COMPRESSIVE STRENGTH OF 3000 PSI WITH A MAX AGGREGATE SIZE OF 1/2 ".
- 2. SOLID CONCRETE BLOCKS SHALL BE 8" X 8" X 16" MADE WITH NORMAL WEIGHT CONCRETE WITH A MIN 28 DAY COMPRESSIVE STRENGTH OF 3000 PSI.

STRUCTURAL ENGINEER

CLIFFORD O. WARD, P.E. 8979 INTERCHANGE DRIVE HOUSTON, TEXAS 77054 (713) 667-6400



FOUNDATION LEVELING DETAILS