### https://structuredfoundationrepairshouston.com/

info@StructuredHouston.com (832) 230-5490 8807 Emmott Rd #2000 Houston, Texas, 77040

FOUNDATION REPAIRS

**Date** Jan. 20, 2022

Site Address 41 Clansmoor Ct, Sugar Land, TX 77479

Client Details Structural Analyst

Emily Zakhem 713-305-3842 soldbyemilyz@kw.com Brandon Hoge (281) 865-8227 bhoge@structuredhouston.com

### **Product List**

Description		Quantity
Concrete Pressed Piling		
Concrete Piling pressed to refusal with lifetime tran SFR Crew Install: C	sferable warranty.	4
Concrete Pressed Piling w/breakout  Exterior Concrete Piling installed through obstruction lifetime transferable warranty.	on pressed to refusal with	
SFR Crew Install: C		5
Final Engineering		
The final engineering is completed by a Third Party Engineering Type: CT Slab	Professional.	1
Initial Engineering		
The initial engineering is completed by a Third Part install.	y Professional prior to	
Engineering Type: CT Slab		1
Post Plumbing		
The plumbing test is completed by a Third Party Prenecessary to complete the test.	ofessional. Cleanouts are	
Plumbing Test Type: Out of Area		1
Permit		
City Permit:		1
	Subtotal	\$5,570.00
	Total	\$5,570.00

## **Payment**

Deposit \$750.00
Balance \$4,820.00

Payment Terms:
Pay upon work completion.

#### **Additional Information**

Siding

**Brick** 

Stories

2

Foundation Type

Post Tension Slab

This price does not include any cosmetic repairs, painting, caulking, mortar repair, door adjustments or framing adjustments unless specified above. All work is to be done as specified above or as determined by the engineer and is to be done in a workmanlike manner.

We use third-party, independent Engineers and Plumbers. If an initial engineering report is included in the specification above, the work will be done per the engineer's recommendation.

Any alteration or deviation from above specifications involving extra costs will be executed only upon written order, and will become an extra charge over and above the contract. NOTE: This contract may be withdrawn by Structured Foundation Repairs, Inc. if not accepted within 14 days.

\* Completion of Lift is defined as when the installation of the piers and/or drainage correction is completed. Mud-jacking and/ or Final Engineering and/or Final Plumbing will be done as quickly as circumstances allow.

THE PRICES, SPECIFICATIONS AND CONDITIONS LISTED ABOVE AND ON THE REVERSE SIDE ARE SATISFACTORY AND ARE HEREBY ACCEPTED. IF THERE ARE ANY INCONSISTENCIES BETWEEN THIS AGREEMENT AND ANY VERBAL COMMUNICATION, THIS AGREEMENT WILL PREVAIL. BY SIGNING THIS AGREEMENT, I STATE THAT I AM THE LEGAL OWNER OF THE PROPERTY BEING REPAIRED AS OF THE DATE OF THIS CONTRACT AND STRUCTURED FOUNDATION REPAIRS, INC. IS AUTHORIZED TO DO THE WORK SPECIFIED. PAYMENTS WILL BE MADE AS OUTLINED ABOVE.

Date:	Signature:	***
Date:	Signature:	***

\*\*\*BY SIGNING I AGREE TO COMPANY'S GENERAL CONDITIONS, CANCELLATION POLICY AND WARRANTY ON SUBSEQUENT PAGES

<sup>\*</sup> Balance Due upon Completion of Lift



Structured Foundation Repairs
Houston
Site address:
41 Clansmoor Ct
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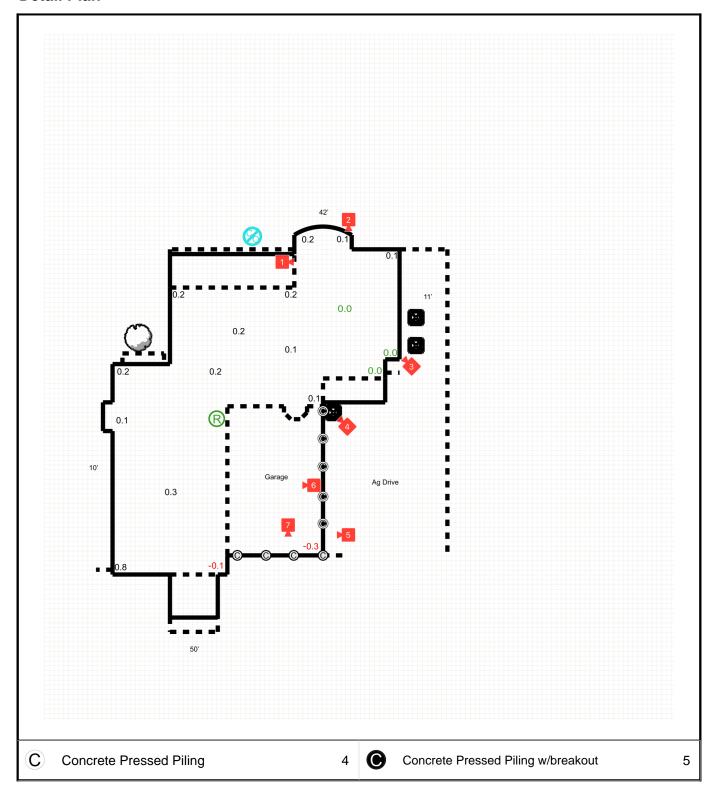
in fo@StructuredHouston.com(832) 230-5490 8807 Emmott Rd #2000 Houston, Texas 77040

Structure Info:

Siding Stories Foundation Type Zero Lot Multi Unit Structure

No No

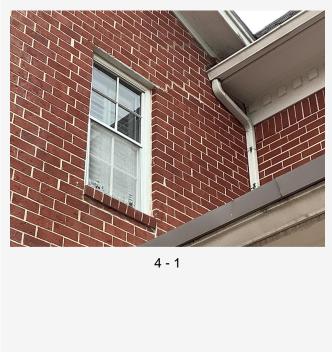
## **Detail Plan**



















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#### GENERAL CONDITIONS

- The work to be performed under this contract is designed to attempt to return the foundation to as near its original
  horizontal position as possible. The house will be lifted until, in the sole opinion of Structured Foundation Repairs Houston,
  herein after referred to as COMPANY, further raising will produce or create unacceptable damage to the foundation or structure.
- 2. The stabilization or stopping of foundation settlement can and may reverse the damage already done to the foundation and structure and can and may cause or create new damage by movement or lack of movement.
- 3. The act of lifting a foundation has inherent risks and often causes damage, cosmetic and otherwise. Therefore the COMPANY has no obligation to repair or replace any damage whether it is exposed, concealed, or buried, to the foundation, structure, floors, plumbing\*, electrical wiring, other portions of the structure and its systems, furniture, fixtures, furnishings, landscaping, vegetation, wood or other decks, spas, or personal property without regard to when or where said damage occurs. Please remove all items from the walls in the area to be lifted. Please remove exterior lighting from the work area before the work is to start. We will transplant shrubbery at the point of installation but we cannot guarantee that it survives.
- 4. If spread footings, builders and/or drilled piers are discovered after work has begun and it is necessary to remove or cut them loose from the foundation, an additional fee of \$100.00 will be due for each spread footing, builder, or drilled pier that must be removed or cut off from the foundation.
- 5. If after work has begun, it is discovered that the foundation (or what has been underpinned) has been constructed of substandard materials and lacks the structural strength necessary to properly transfer the load imposed by underpinning, there may be an adjustment in the contract price and scope of work, and/or **the warranty may be voided**. Substandard construction is usually not discovered until after the work has begun and possibly not until a lift is attempted.
- 6. Owner shall supply **COMPANY** with water and electricity at owner's expense. **COMPANY** must have access to the breaker box at all times and must have access to enter the interior of the dwelling at the time it is lifted.

\*Note: **COMPANY** recommends that the plumbing be tested before and after any foundation work is done. The Owner is responsible for having the tests performed unless testing is included in the Repair Specifications listed on the front of the agreement. Any plumbing leaks detected before or after the foundation repairs have been completed are the sole responsibility of the Owner. To properly test a sewage line, it is necessary to have a working sewage cleanout. If a suitable cleanout is not found by the plumber after a reasonable search, the test will be deemed complete with regards to this contract. If the owner wants to have the test actually completed, a cleanout will need to be installed at the owner's expense. (An actual test must be performed if mud-jacking is included on the Repair Specification.) If a sewage leak is detected, it is the Owner's responsibility to have it repaired within a reasonable period of time. If the Owner is unwilling or unable to do the repairs, the **COMPANY** may refund any money previously collected for mud-jacking and may also void the warranty.

#### LIFETIME WARRANTY-Concrete Pressed Pilings or Steel Pilings only unless specified otherwise.

It is the intention of the COMPANY to permanently stabilize that portion of the foundation covered by this contract (the area where the pilings are installed), within one (1) part in two hundred and forty (240) parts of the life of the structure that it supports (1/4" in a 5-foot span). If any piling(s) installed under this agreement settle more than a 1/4" over a 5-foot span, COMPANY will adjust all affected pilings at no charge to the OWNER (does not include any costs for cosmetic repairs or tunneling to access pilings). This warranty applies to only the work performed by **COMPANY** described as **LIFETIME WARRANTY WORK** under the terms, provisions, and conditions of this contract. This warranty does not cover upheavals. Pier and Beam understructure shimming, pads and blocks, and wood replacement has a 1 year warranty unless specified otherwise. In order to reduce frivolous warranty inspections, all agreements signed February 1, 2015 or thereafter will be charged a \$75 service charge for warranty inspections. Company reserves the right to waive the charge.

#### THIS WARRANTY SHALL BE NULL AND VOID IF:

- 1. Full payment is not made within 30 days of the specified due date.
- 2. An additional story is added to the structure or changes of a similar scope are made, without prior written approval of **COMPANY**, when such changes would affect loads on the foundation.
- 3. The structure is sited on a fault or is affected by an earthquake.
- Underground facilities or swimming pools are installed within a horizontal distance from the foundation equal to or less than their depth.
- The foundation is undermined (i.e. soil slumping, eroding, plumbing leaks, creek beds, excavations, ground water, improper drainage, etc.)
- 6. Any accidental or intentional damage, terrorism, fire, flood, windstorm, earthquake or other acts of God.
- 7. Structure is not reasonably maintained (i.e. improper or insufficient watering, etc.)
- 8. Slab (or flatwork) underpinned is discovered to be built substandard (i.e. insufficient thickness, no rebar or post tension cables, improperly mixed concrete, etc.)

#### TRANSFER OF WARRANTY

In the event a change of ownership occurs, assignment of this warranty to a new Owner or Owners must be accomplished no later than sixty (60) days after transfer of title. Assignment will be made in accordance with the warranty and with the procedures in effect at the time of transfer, upon receipt of payment of the transfer fee current at the time of transfer. So long as the provisions of this paragraph are met, there is no limit to the number of transfers that can be made. UNLESS ASSIGNMENT IS PROPERLY MADE WITHIN SIXTY (60) DAYS AFTER TRANSFER OF TITLE, THIS WARRANTY IS NULL AND VOID. To transfer the warranty, a written request stating the name of the new owner and the property address must be mailed along with a check for \$100 (or current transfer fee) to 8807 Emmott Rd., #2000, Houston, TX 77040. There is no charge for the first transference.

### ARBITRATION OF DISPUTES

With the exception of debt collection, the Owner and COMPANY agree that any dispute, or lawsuit related in any way to this agreement or the work related thereto, shall be resolved by mandatory and binding arbitration administered by the American Arbitration Association (AAA) in accordance with this arbitration agreement and under the commercial arbitration rules of the AAA with the stipulation that in the event of arbitration, the arbitrator shall require the losing party to pay the winning party's costs, including reasonable attorney's fees, and the arbitrator shall be an engineer or builder with experience in building, designing or analyzing residential foundations. Owner and COMPANY agree that, in any arbitration proceeding, COMPANY liability shall be limited to the amount paid to the COMPANY by the Owner under this contract.

#### DEBT COLLECTION (INTEREST, PENALTIES & LATE FEES)

The **COMPANY** can and will utilize all remedies allowed by law when it comes to the collection of unpaid balances. The Owner agrees to pay all interest (18% APR on unpaid balances), penalties and late fees as allowed by law if payment is not made in accordance with the terms stated and agreed to on the front of this Agreement. All costs associated with the collection of this debt, court costs, attorneys fees and county filing fees, will be responsibility of the Owner.

#### CANCELLATION/RESCHEDULE POLICY

A customer may cancel/reschedule an agreement with **COMPANY** at any time by providing a written request by email to info@structuredhouston.com. Any job cancelled or rescheduled within 3 business days prior to the scheduled commencement will incur a \$250.00 change fee. The homeowner will be responsible for any charges incurred prior to cancellation.

#### TERMINATION

The **COMPANY** may terminate this warranty at any time by paying to the current owner an amount equal to the total payments made under the original contract or a mutually agreed on amount. No changes to this document will be valid unless approved in writing by both parties.

Hoge Business Holdings, LLC dba Structured Foundation Repairs - Houston

Phone: 832-230-5490



Fax: 832-230-5675

# Why you should choose Structured Foundation Repairs Houston

- 1. The use of a proven three-step evaluation process that determines the extent of your foundation issues, if any exist.
  - A. An elevation survey
  - B. External and internal examination for signs of stress and indications of movement.
  - C. Comparison of elevation deviations to ASCE guidelines.
- 2. A piling alignment system that allows the pressed concrete cylinders to be driven uniformly in line to true total resistance or refusal.
- 3. Engineering approval of all proposed foundation repair plans as well as final documentation of completed work.
- 4. A transferable lifetime warranty that has no pro-rated costs over time and a defined criteria for settlement.
- 5. Full time employees that are bonded, insured, and covered by Workman's Compensation.
- 6. A hydrostatic leak test for sewer plumbing system after all completed slab jobs.
- 7. The marking of all major utility lines prior to our work.
- 8. Years of proven experience in operations and home foundation evaluation for both slab on grade and pier & beam construction methods.
- 9. Availability of a TREC-licensed instructor who is experienced in the industry and is certified to teach classes in home foundation design, repair methods and options.

## CONCRETE PILING DIAGRAM

