

Prepared by:

Bill Shav bshay@regionalwaterproofing.com

Regional Foundation & Crawlspace Repair www.regionalwaterproofing.com TF 919-851-4500 F (919) 269-6788 License# 100348

Prepared on: 11-30-23

Prepared for:

Willie Cook hildacooknc@windstream.net P (910) 813-8624

Job location:

28 Port Tack Sanford, NC 27332

Project Summary	ıry
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Permanently Stabilize Foundation	\$9,400.00
Permanently Stabilize Floors	\$2,698.30
Custom Solution	\$1,700.54
Total Investment	\$13,798.84
Same Day Savings	\$1,239.98
Total Contract Price \$1	2,558.86
Deposit Required - 30%	\$3,767.66
Deposit Paid	\$3,767.66
Amount Due Upon Installation	8,791.20

Customer Consent

Any alteration from the above specifications and corresponding price adjustment (if necessary) will be made only at the Customer's request or approval. Completing the work in this Proposal at the time scheduled is contingent upon accidents or delays beyond our control. This Proposal is based primarily on the Customer's description of the problem. Engineering services are used as required by companies such as SFA Engineering and other local Structural Engineering firms. This Proposal may be withdrawn if not accepted by the Customer within 20 days.

Authorized Signature	Signed electronically by Bill Shay	Date 11/30/2023 11:54AM
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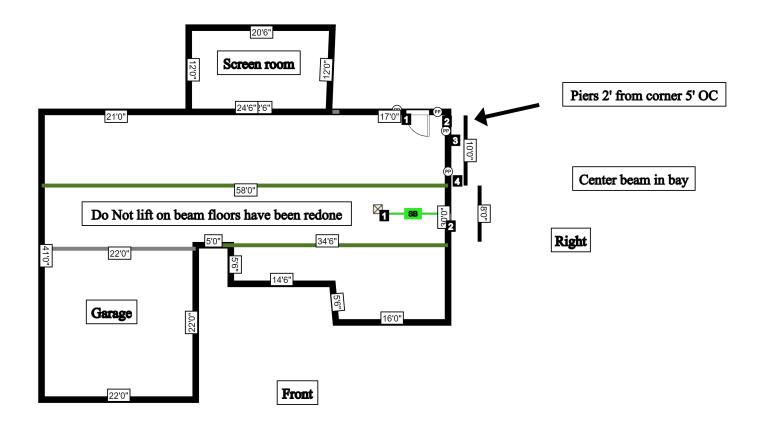
Acceptance of Contract - I am/we are aware of and agree to the contents of this Proposal, the attached Job Detail sheet(s), and the attached Limited Warranty, (together, the "Contract"). I am/ we are aware of and agree to the 60 day window that Regional has to remedy any service issues that are covered under the attached Limited Warranty. I will have bio-hazards cleaned and remediated that Regional may discover in the affected work area. This includes plumbing/sewage leaks, and any other hazards at my cost. I will provide documentation from a restoration company. You are authorized to do the work as specified in the Contract. However, field adjustments may be made if deemed vital by project Foreman or Production Manager. I/WE WILL MAKE THE PAYMENT TO CREW THE DAY PROJECT IS COMPLETED. MULTI-PHASE PROJECTS WILL BE INVOICED AND MUST BE PAID AT COMPLETION OF EACH PHASE.

Customer Signature Brunhilde Cook	Date	11/30/20)23 11:54AM
28 Port Tack Sanford, NC 27332		Signed Ele	ectronically
Customer to have financing in place two weeks before start of project.		Initial	BAC
Customer understands after three days all deposits are final.		Initial	BAC

Job Details

2x10 Joists 16" OC

2x10 triple girder



Type of Wall	Block
Existing Wall Finish	Plain
Existing Floor Finish	Dirt

Job Details (Continued)

Specifications

1) Install Push Pier(s) to support the foundation as shown on job drawing using a low profile bracket. Final Location of pier(s) is subject to field conditions. 2) Install SmartJack supports as indicated on job drawing to support the floor joist system above. 3) Regional will install a supplemental support beam as indicated on drawing. 4) 5) Obtain proper building permit. 6) Required Engineering for permitting documents and Letter of Completion.

Depth Clause

Total depth per pier included in price: 25 Each add'l foot add'l cost of: \$25.00

Contractor Will

- 1.) Permit Project.
- 2.) Attempt to lift the foundation, floors, or concrete. but is not responsible for cosmetic damage that may result. (Achieving lift is not guaranteed)
- 3.) Contact utility locator service

Customer Will

- 1.) Mark any private lines that may be hidden underground, and assumes all liability if damage should occur to such lines.
- 2.) Make payment of remaining balance to foreman of crew the same day installation is complete.

Additional Notes

All recommendations are based on customers descriptions of the problem. While inspection tools such as hygrometers and laser levels are used, no deconstruction or original house plans are available to review for the recommendation. Some unforseen factors may impact project, despite best inspectors best efforts.

Product List

Permanently Stabilize Foundation

3" Push Pier, Low Profile Bracket	4
Permanently Stabilize Floors	
Smart Jack 3'-5' (Supplemental) Supplemental Beam	2 10
Custom Solution	
Fuel Surcharge, Surcharge Permit Fee Standard Engineering Package, Engineering	1