

Cool and Cobb Engineering Company

Job: Geoff Casner
Location: 375 SW Minter Rd., Lake City, Fl. 32024

Date: 3/31/2026
Project: 26-1081

Re: Final "As Built" Certification

Permit Number: # 000055304

As of this date I have inspected the Installation site records and approve the depths and torque achieved on the above noted project. Cool and Cobb has not visited the site. The licensed foundation contractor has provided design compliance records including installation logs and digital visual records of the complete installation. I hereby approve the installation as being in accordance with the Florida Building Code 2023 8th Edition, and with the design completed and certified by Cool and Cobb Engineering Company for this project. This certification does not address any possible sinkhole activity as defined in Florida Statute § 627.706.

Sincerely,

3/31/2026

Kenneth F. Wheeler, P.E.
State of Florida
Professional Engineer No. 60417

This item has been digitally signed and sealed by Kenneth F. Wheeler, P.E. on the date adjacent to the seal.

Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

203 W. Main St.
Avon Park, FL 33825
Office: (863) 657-2323
Fax: (863) 657-2324
Email: Ken@coolandcobb.com

Contractor: **Solid Foundations**

Solid Foundations
 1910 SW Main Blvd
 Lake City, FL 32025
 855-227-0300



SF Representative: **Jimbo Willis**

Cell: (386)288-3240

Email: Jimmie@solidfoundations.com

www.solidfoundations.com

CONTRACT DATE: 12/1/2025

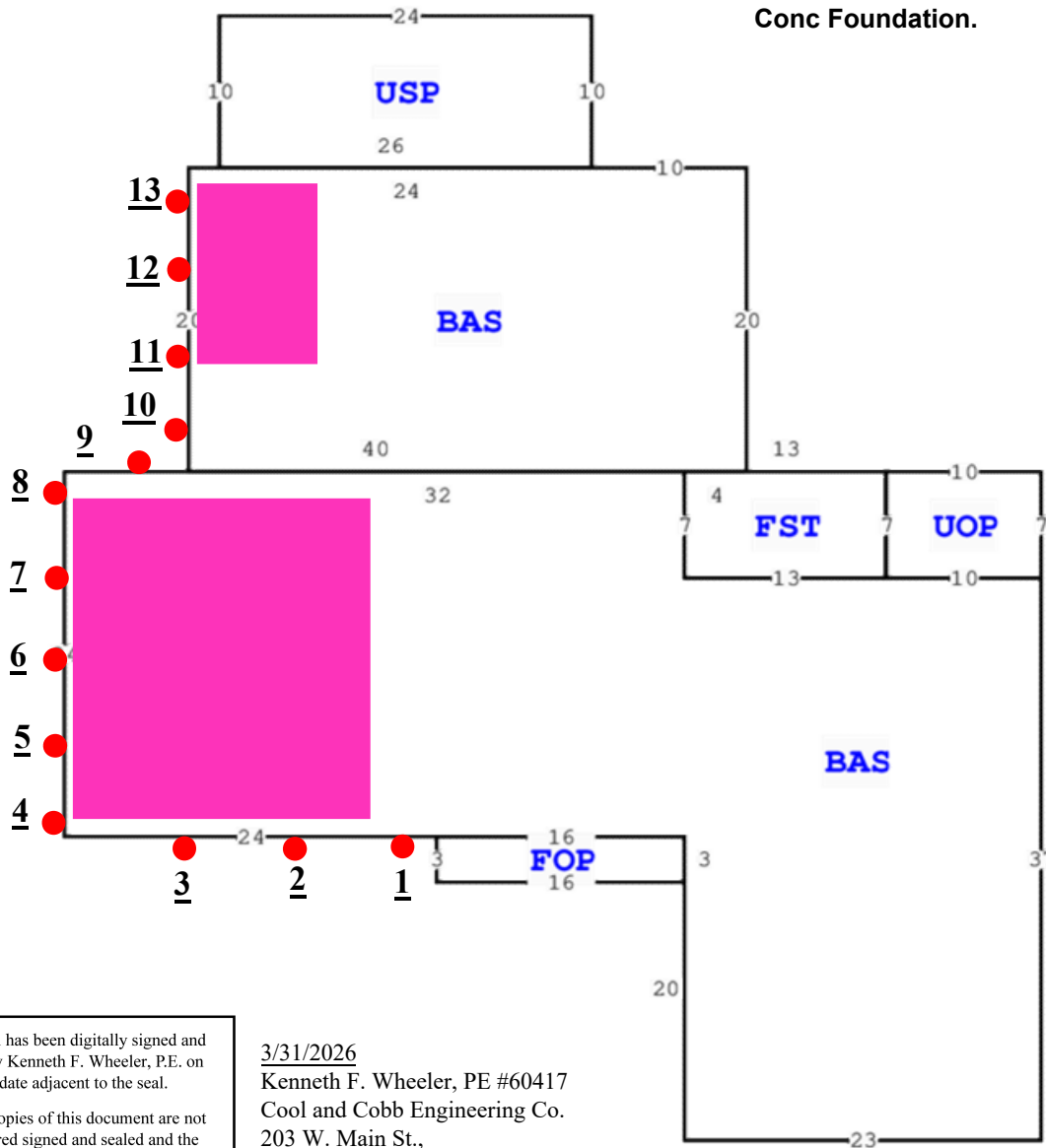
EMAIL: gcasner59@att.net

SUBMITTED TO: Geoff Casner

Phone: 321-289-5070

ADDRESS: 375 SW Minter Rd.

1-Story block Home with Stucco and Brick Finish on and Shingle Roof on Conc Foundation.



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3/31/2026
 Kenneth F. Wheeler, PE #60417
 Cool and Cobb Engineering Co.
 203 W. Main St.,
 Avon Park, FL 33825

CCEC # 26-1081

Push Pier Model 300: ●

Interior Pier: ●

NCFI-24-120 ■

Push Pier Model 250: ●

Low Profile Bracket: ●

NCFI-24-003 ■

Helical Pier: ●

Porch Bracket: ●

Windows/Doors: ■

Crawl Space Pier: ●

4x6 Wood Beam: □

Floor Joist: ■

1910 SW Main Blvd, Lake City Fl. 32025
 www.solidfoundations.com



HELICAL PILE INSTALLATION LOG

CLIENT NAME: *Geoff Casner*

PERMIT NUMBER: *000055304*

PROJECT ADDRESS: *375 SW Mintner Rd, Lake City, FL 32024*

PROJECT NUMBER: *26-0089*

CC# 26-1081

DATE: *3-24-26*

PILE NUMBER		1	2	3	4	5	6	7	8	9	10
Section	Pier Depth										
1	7	<i>900</i>	<i>900</i>	<i>900</i>	<i>900</i>	<i>900</i>	<i>800</i>	<i>800</i>	<i>900</i>	<i>900</i>	<i>1000</i>
2	14	<i>1000@12ft</i>	<i>1000@12ft</i>	<i>1000@12ft</i>	<i>1000@12ft</i>	<i>1000@12ft</i>	<i>1000@12ft</i>	<i>1000@12ft</i>	<i>1000@12ft</i>	<i>1000@12ft</i>	<i>1000@12ft</i>
3	21										
4	28										
5	35										
6	42										
PILE NUMBER		11	12	13	14	15	16	17	18	19	20
Section	Pier Depth										
1	7	<i>900</i>	<i>900</i>	<i>900</i>							
2	14	<i>1000@12ft</i>	<i>1000@12ft</i>	<i>1000@12ft</i>							
3	21										
4	28										
5	35										
6	42										

NOTES: REACHED RESISTANCE ON ALL PIERS AT THE ABOVE DEPTHS AND PSI

I hereby certify that all work is true and correct in accordance with the design.

Pile Installer Signature: *Jason Malloy*

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3/31/2026
 Reviewed and approved by:
 Kenneth F. Wheeler, PE #60417
 Cool and Cobb Engineering Co.
 203 W. Main St., Avon Park, FL 33825