JOB SUMMARY REPORT

Order Number:	Work Order #910652	**Job Date:**	May 6, 2026, 12:40:00 PM
Customer:	173066 CODE 360 LLC	**Billing Address:**	CODE 360 LLC 171 sienna way american canyon CA 94503 United States

JOB DETAILS

Jobsite Location	3113 Sunnydale Drive, Napa, California 94558
Work Order Number	Work Order #910652
Job Number	
PO Number	

GPRS Project Manager: Stephan Marshall

Thank you for using GPRS on your project. We appreciate the opportunity to work with you. If you have questions regarding the results of this scanning, please contact the lead GPRS project manager on this project.

EQUIPMENT USED

The following equipment was used on this project:

- **Concrete GPR Antenna:** This GPR Antenna is handheld and rolls over the surface. The device displays scan data on a screen, and the operator marks detected objects on the surface in real-time. The antenna needs a reasonably smooth, unobstructed surface for scanning and cannot scan within 2”-4” of obstructions such as walls and metal tracks. Ideally, the client removes obstacles such as these before our work begins. The total effective scan depth can be as much as 18” or more with this antenna but can vary depending on the concrete conditions, composition, and other factors such as the spacing of the reinforcing. Depth accuracy depends on obtaining a precise depth calibration for the concrete. This device does not emit harmful radiation and can be safely operated while people are in close proximity. For more information, please visit: Link

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WORK PERFORMED

CONCRETE ANALYSIS	
Client Provided Drawings	No
Scope of Work	Concrete scan to confirm reinforcement around 2 pillars under a steel gazebo on back patio.
Quantity of Floor Areas	2
Approximate Scan Area Size (sq. ft.)	25
Approximate Slab Thickness (in)	6
Approximate GPR Effective Depth (in)	10
Rebar Spacing (in)	36
Rebar Depth / Cover (in)	2
Rebar Size/Diameter (in)	1
Slab Type	- Slab-on-Grade
Limitations Encountered	-
Marking Medium	- Marker
Results Notes	Scan Area 1 around South pillar. Scan Area 2 around North pillar. Slab on grade was found to be approximately 6” thick with #3-5 rebar going both directions spaced approximately 36” apart. Footer found from edge of slab to approximately 1’ into slab and gradually increasing in thickness to approximately 9”.

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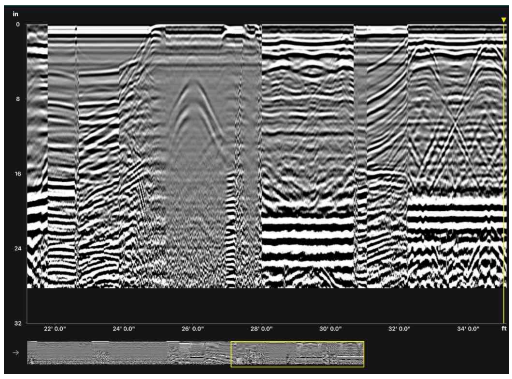
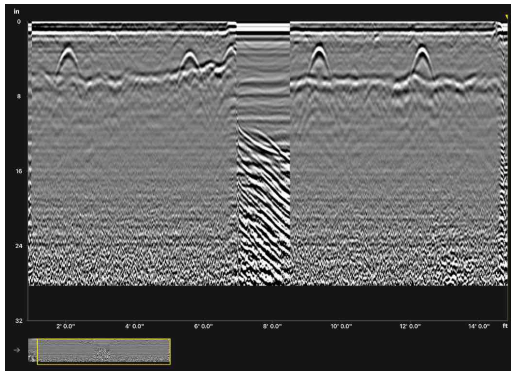
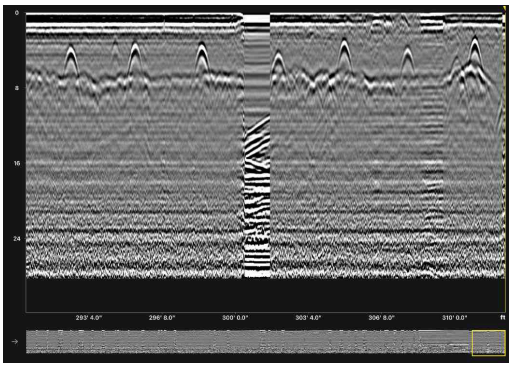
JOBSITE IMAGES



Jobsite Photo #1



Jobsite Photo #2



Jobsite Photo #3

Jobsite Photo #4

JOB SUMMARY REPORT

Jobsite Photo #5

CONTACT / SIGNATURE INFORMATION

Contact Information

Contact Name	Damien Ostertag	**Email**	ostertagnapa@yahoo.com

TERMS & CONDITIONS

http://www.gprsinc.com/termsandconditions.html