



**ET ENGINEERING, P.A.**  
GEOTECHNICAL & ENVIRONMENTAL ENGINEERS

P.O. Box 24487, Winston-Salem, NC 27114-4487 (336)414-7011

<b>PROJECT:</b>	<b>1372 Josey Williams Rd.</b>	<b>JOB NUMBER: 21-105</b>
<b>LOCATION:</b>	<b>Erwin, NC</b>	<b>REPORT DATE: 5/3/2021</b>
<b>CONTRACTOR:</b>	<b>McGee Brothers for Schumacher</b>	<b>COMMENTS:</b>

<b>STREET ADDRESS:</b>	<b>1372 Josey Williams Rd.</b>	<b>LOT NO:</b>
<b>PERMIT NO.:</b>	<b>SFD-2102-0012</b>	

**Summaries of Engineering Services performed, including Field Test Data.  
Location, Elevations and Depths are estimated.**

**SUMMARY:**

Arrived on site as requested by the contractor to perform a third party check on a conventional footings at the above referenced site. The design bearing capacity is 2000 psf. Footings are free of any loose dirt and cleared of all organic material. The footing was probed and found to be capable of supporting an allowable soil bearing capacity of 2000 psf. The footings measured a minimum of 24" wide and 8" concrete depth and well below the 12" frost line depth. All interior piers were as per plans. This work was performed in accordance with accepted engineering practices as required by the 2018 North Carolina Residential Building Code. This area was approved for the placement of 3000 psi concrete.



**John Riley**  
**2021.05.04**  
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