



A A TAKLA ENGINEERING, PLLC

Consulting. Design. Efficiency.

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FIELD REPORT

Date: 8/6/14
Project: 8405 McDougald
Location: Lillington, NC
Company: Value Build
Care of: Paul McNeill



AS REQUESTED, A-TAKLA prepared THIS REPORT TO ADDRESS THE following items:

- A) Remove existing OSB (Bearing plate) to crawl space concrete pier (Girder) and install 3/4" plywood boards (Treated)
- B) For notched floor truss (to top cord) install 1/2" plywood gusset plate 4' centered w/ notched area, nailed w/ 1-10d nail @ 4" oc
- C) Front porch slab bearing on #57 stone is adequate to support the loads. No repairs are needed.
- D) Rear porch's structural fill #57 is adequate to support the slab.

Limitations of Inspection Services provided are in accordance with the standard of practice for structural engineering and within the limits imposed by scope, schedule and budget. The determinations contained in this report are based on conditions observed at the time of the evaluation. No guarantees or warranties, expressed or implied, under this Agreement or otherwise, shall be construed in connection with services provided. Sequencing, and means and methods of construction are considered beyond the scope of this report.