

Engineering Inspection Failure Notice

Client: Triple A Homes
 Date: 9/23/20
 Project Number: MD0200 9219
 Location: 9016 Christian Light rd.

Observations:

JDSfaulkner performed DCP and probe rod testing to verify soil bearing conditions for the areas indicated

<input type="checkbox"/> Basement	<input checked="" type="checkbox"/> Front Porch	Other: _____
<input checked="" type="checkbox"/> Crawl Space	<input type="checkbox"/> Rear Porch / Patio	_____
<input type="checkbox"/> Stem Wall	<input checked="" type="checkbox"/> Deck	_____
<input type="checkbox"/> Monolithic Slab	<input checked="" type="checkbox"/> Garage	_____

Results:

Observations and/or test results indicate the soils are **NOT** suitable and/or **NOT** ready for concrete placement. The **SHALL NOT** proceed with placement of concrete until an approval notice is given:

DCP Min: 1
 MPRP: 8"

Corrective Actions

Over-excavation Needed Yes NO

Location: multiple locations Depth: 4'-2'
 Location: _____ Depth: _____
 Location: _____ Depth: _____
 Location: _____ Depth: _____

Rebar Needed Yes NO

Location: _____ Specs: _____
 Location: _____ Specs: _____
 Location: _____ Specs: _____

Additional Items: Muck Out Piles Needed Provide Tail Drain

Other: Highlighted on Plans

Diagram Provided on Back Yes NO