



Request for Information (RFI) Response

Date Received: July 17, 2024
Date Returned: July 18, 2024
To: Marmer Construction
From: Dan Engebretson, PE

Project: PCHA Magnolia Oaks
S1 Project No.: 220108

RFI No.: 001

The following is our response to the above referenced Request for Information:

Structural:

1. Masonry Wall Note #3 states that all walls are to be 12" CMU block. The architectural wall section specifies these walls to be 8" CMU walls. Which is correct?

All CMU walls are 8" block.

2. Wood structural panels note E.1 states that the minimum panel thickness shall be 19/32". The roof plans Note #3 call for 15/32" sheathing. Which is correct?

15/32" APA sheathing is acceptable.

3. Foundation notes #4 on S5.00 call for a liquid densifier and concrete sealer applied to all slabs. Please confirm this is required because this might require special floor prep for the LVT.

This is not required; the note is deleted.

4. Please confirm if Fibrous Fibers per Slab on Grade Construction Note G on S.000 is allowed for this project. The note states that this is to be allowed by the engineer.

Synthetic micro-fibers are permitted for this project using the dosage rate as indicated on Sheet S.000. Smaller dosage rates may be used, as determined by the manufacturer, that are equivalent to 6x6-W2.1xW2.1 WWR, but not less than 1.50 lbs./CY.

A handwritten signature in black ink, appearing to read "Dan Engebretson", written over a horizontal line.

Dan Engebretson, P.E.
FL Professional Engineer 56221