DAVID MILLER, PE

6300 Creedmoor Rd, STE 170#363 Raleigh, NC 27612 (919) 422-8932 (Office); <u>DAVE@DMA-PA.COM</u>

September 26,2021

Weaver Development Company DBA: Weaver Homes 309 Wagoner Drive Fayetteville, NC 28303 Johnny 910-978-0435

Brooke Weaver; brooke@weaver-homes.com

e-mailed to: johnny@weaver-homes.com; Duston Blackwell 919-606-4696

e-mailed to: cdb1971@gmail.com;

RE: Engineering - Foundation Analysis

Lot 75 Thomas Farms Subdivision, Spring Lake, NC

Project No.:21DDM-0925C

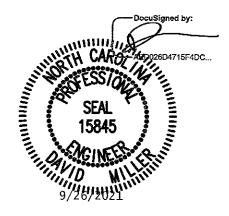
To whom it may concern:

The undersigned arrived on-site 9-25-21 to observe, probe and perform Dynamic Cone Penetrometer (DCP) testing in general accordance with the American Standard Testing Methods (ASTM) special publication 399 on the tan gray silty sandy fill soil materials at the above referenced site. Based on the observations and test data the tan gray silty sandy fill soils were adequately compacted at the tested locations.

Sincerely,

David Miller, PE

DEM/21DDM-0925C



4245 Overhills Pd Spring Lake, NC 28390

DAVID MILLER, PE

6300 Creedmoor Rd, STE 170#363 Raleigh, NC 27612

(919) 422-8932 (Office); <u>DAVE@DMA-PA.COM</u>

September 26,2021

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e-mailed to: cdb1971@gmail.com;

RE: Engineering - Foundation Analysis

Lot 77 Thomas Farms Subdivision, Spring Lake, NC

Project No.:21DDM-0925D

To whom it may concern:

The undersigned arrived on-site 9-25-21 to observe, probe and perform Dynamic Cone Penetrometer (DCP) testing in general accordance with the American Standard Testing Methods (ASTM) special publication 399 on the tan gray silty sandy fill soil materials at the above referenced site. Based on the observations and test data the tan gray silty sandy fill soils were adequately compacted at the tested locations.

Sincerely,

David Miller, PE

DEM/21DDM-0925D



542 Bill Shaw Rd Spring Lake. NC Z8390

DAVID MILLER, PE

6300 Creedmoor Rd, STE 170#363 Raleigh, NC 27612 (919) 422-8932 (Office); DAVE@DMA-PA.COM

September 26,2021

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RE: Engineering - Foundation Analysis

Lot 74 Thomas Farms Subdivision, Spring Lake, NC

Project No.:21DDM-0925B

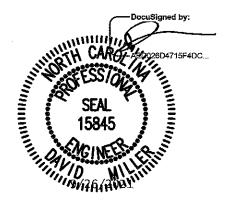
To whom it may concern:

The undersigned arrived on-site 9-25-21 to observe, probe and perform Dynamic Cone Penetrometer (DCP) testing in general accordance with the American Standard Testing Methods (ASTM) special publication 399 on the tan gray silty sandy fill soil materials at the above referenced site. Based on the observations and test data the tan gray silty sandy fill soils were adequately compacted at the tested locations.

Sincerely,

David Miller, PE

DEM/21DDM-0925B



4235 Overhills ld Spring lake, NC 28390