ADDRESS . : 379 JUNO DR   SUBDIV: TINGEN POINTE PH 5 33LOTS
CONTRACTOR : WEAVER DEVELOPMENT CO INC   PHONE : (910) 433-0888
OWNER . . : THE HARNETT LAND GROUP II LLC PHONE :
PARCEL . . : 03-9576-01- -0088- -51-
APPL NUMBER: 13-50030421 CP NEW RESIDENTIAL (SFD)
DIRECTIONS : T/S: 01/15/2013 09:32 AM VBROWN ----
             379 JUNO DRIVE TINGEN POINTE #147. 27W
             GO PAST WHHS ABOUT 4MI, TINGEN POINTE
             ON THE LEFT, TAKE JUNO DRIVE AND DU HOC
             IS THE FIRST LEFT #147 ON THE LEFT.

STRUCTURE: 000 000 59X40 3BDR 2BATH SFD W GAR DECK SLAB
FLOOD ZONE . . . . : FLOOD ZONE X
BEDROOMS . . . . :   3.00   PROPOSED USE . . . . : SFD
SEPTIC - EXISTING? . . . . : NEW TANK   WATER SUPPLY . . . . : COUNTY

PERMIT: CPSF 00 CP * SFD
           REQUESTED   INSP   DESCRIPTION
TYP/SQ   COMPLETED   RESULT   RESULTS/COMMENTS

B101 01   2/06/13   MR   R*BLDG FOOTING / TEMP SVC POLE   VRU #: 002334738
           2/06/13   AP   T/S: 02/06/2013 01:15 PM MREARIC --------------------
                                  premise# 03469151
A814 01   2/11/13   TI   ADDRESS CONFIRMATION   VRU #: 002337178

B103 01   2/11/13   TI   R*BLDG FOUND & TEMP SVC POLE   VRU #: 002337160
           2·11·13   AP-MR

------------------------------- COMMENTS AND NOTES ----------------------------------

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

February 9, 2013

Weaver Development Company, Inc.
DBA: Weaver Homes
309 Wagoner Drive
Fayetteville, NC 28303

E mailed to: Charles Blackwell [cdb1971@gmail.com] ; and Dustin Blackwell

                    RE: Engineering – Field Observation
                    Lot 147 Tingen Point Subdivision
                    Fayetteville, NC
                    Job No.: 13DDM-0209A

To whom it may concern/ Inspections Dept.:

  The undersigned arrived on-site 2-9-13 to observe and test the in-place fill conditions for the above referenced site. Based on the testing (Per ASTM Special publication 399) the fill materials (Tan silty sands (Unified Soil Classification System – SM)) were adequately compacted (95% Standard Proctor) and adequate to support the planned structure. Based on the observations and testing the bearing soils for the footings will provide adequate support.

Sincerely,

                    David Miller,PE

DEM/13DDM-0209A