Harmett 9			INSPECTION INSPECTOR:	IVR	PAGE DATE	8 5/11/18
ADDRESS : 1937 RAVEN ROCK RD SUBDIV: CONTRACTOR : RAVEN ROCK MOBILE HOME MOVER PHONE : (919) 775-3600 OWNER . : WOM2 DEVELOPERS LLC PHONE : PARCEL . : 13-0621001503- APPL NUMBER: 17-50042257 CP MODULAR HOME DIRECTIONS : T/S: 09/13/2017 04:10 PM JBROCK 421 TOWARD SANFORD GO APPROX 10 MILES TIR NR ON RAVEN ROAK RD GO APPROX 2 MILES LOT TO THE LEFT BESIDE 1909 RAVEN ROCK RD LOT 4A						
STRUCTURE: 000 000 32X80 4BDR 2BA OFF FRAME MOD FLOOD ZONE : FLOOD ZONE X # BEDROOMS : 4000000.00 SEPTIC - EXISTING? : NEW TANK WATER SUPPLY : COUNTY						
TYP/SQ	COMPLETED	INSP RESULT	DESCRIPTION RESULTS/COMMENTS			
	10/24/17 10/24/17	SB AP	ADDRESS CONFIRMATI 1937 RAVEN ROCK RD	ON TIME: 17:00 VRU # LILLINGTON 27546 0:21 AM SBENNETT		
B101 01	10/24/17 10/24/17	TSG	R*BLDG FOOTING / T	EMP SVC POLE TIME: 17: 1:53 PM JBROCK	00 VRU #: 0	03043221
B103 01 B103 02	12/19/17 12/19/17 5/11/19	TSG DA	1- NO PLANS ON JOE CENTER 1/3 OF THE NOT HAVE PROJECTIO HAVE PROJECTION.5- HEAD AND BED JOINT AREA SEVERAL JOINT R*BLDG FOUND & TEM	PSVC POLE TIME: 17:00 2:48 PM JBROCK	ARE NOT IN TH LINE PIERS D N CORNER DOES UNDATION HAVE T REAR CORNER VRU #: 003	0 NOT 125267
COMMENTS AND NOTES						

4225'

RJB, P.E., P.A.

(1-6)(6)

ROBERT J. BRACKEN ENGINEER + SURVEYOR 3768 Carbonton Road • Sanford, North Carolina 27330

(919) 774-6074 · bjbracken@windstream.net

April 12, 2018

Harnett County Building Inspections P.O. Box 65 Lillington, NC 27546

> REF: Projection Inspection Off frame Modular On Rock Ln E.J. Womack, Owner Harnett Co, NC

Dcar Sir/Madam,

I made an onsite visit to the referenced residential building site on March 21, 2018. The purpose of the visit was to examine the projection on the recently placed piers and foundation walls. I asked the owner to remove the soil adjacent to the footings so the projection could be observed. The right rear corner was a little less than the 2" minimum. Because of the live and dead loading at this location I have no problem with the projection as is. There were several areas where the piers had excessive projection. I recommended that the contractor place additional crnu to distribute the loading of the pier on the footing. The pier footings with the additional blocks placed now are adequate and will support the live and dead loads as specified in the NC State Residential Building Code, 2012, ed.

If you have any questions please feel free to call me at 919-774-6074.

