PREPARED 10/20/16, 14:47:26 Harnett County

INSPECTION TICKET INSPECTOR: IVR

PAGE

DATE 10/21/16

ADDRESS . : 76 PERNEY CT

SUBDIV: HADDEN POINTE III 21LOTS

CONTRACTOR : BRADLEY BUILT INC

PHONE: (919) 639-2073

OWNER . . : BRADLEY BUILT INC

PHONE : 42478008

PARCEL . . : 08-0652- - -0097- -59-APPL NUMBER: 16-50038761 CP NEW RESIDENTIAL (SFD)

BOBBSHTZ Temp Power buly

-----DIRECTIONS : T/S: 05/19/2016 10:18 AM JBROCK ----

HADDEN POINTE #50 - 76 PERNEY CT

STRUCTURE: 000 000 46X59 3BDR CRAWL W/ GARAGE & DECK

FLOOD ZONE : FLOOD ZONE \boldsymbol{X}

BEDROOMS : 3000000.00 SEPTIC - EXISTING? : NEW TANK PROPOSED USE : SFD WATER SUPPLY : COUNTY

PERMIT:	CPSF 00 CP * REQUESTED COMPLETED	INSP RESULT	DESCRIPTION RESULTS/COMMENTS
B101 01	6/24/16 6/24/16	BS AP	R*BLDG FOOTING / TEMP SVC POLE TIME: 17:00 VRU #: 002835841 T/S: 06/23/2016 12:47 PM LBENNETT
			T/S: June 24, 2016 11:11 AM BSUTTON
B103 01	7/28/16	BS	R*BLDG FOUND & TEMP SVC POLE TIME: 17:00 VRU #: 002849701
	8/03/16	AP	T/S: 07/27/2016 09:50 AM JFORBES
			T/S: August 03, 2016 08:00 AM BSUTTON
A814 01	8/11/16	SB	ADDRESS CONFIRMATION TIME: 17:00 VRU #: 002856219
	8/11/16	AP	76 PERNEY CT FUQUAY VARINA 27526
			T/S: 08/11/2016 11:14 AM SBENNETT
B105 01	8/15/16	BS	R*OPEN FLOOR TIME: 17:00 VRU #: 002856607
	8/15/16	AP	T/S: 08/11/2016 12:21 PM JFORBES
			T/S: 08/12/2016 08:23 AM DJOHNSON
			T/S: August 15, 2016 02:25 PM BSUTTON
R425 01	9/01/16	BS	FOUR TRADE ROUGH IN TIME: 17:00 VRU #: 002865442
	9/01/16	DA	T/S: 08/31/2016 01:23 PM JBROCK
			T/S: September 01, 2016 09:08 AM BSUTTON
			1. Add a jack stud under beam at kitchen wall. 2. Install
			fireplace. 3.Roof support missing at hip over kitchen. 4.
			Need engineering on framing at rear of house. 5. Sleeve
			drain at foundation. 6. Where drains come together under
			house, long sweep or combinations must be used. OK to side.
I129 01	9/07/16	BS	R*INSULATION INSPECTION TIME: 17:00 VRU #: 002867414
	9/07/16	DA	T/S: 09/06/2016 01:26 PM JBROCK
			T/S: September 07, 2016 02:44 PM BSUTTON
			All corrections were made and insulation was approved.
			Still awaiting engineers letter on change of framing at
			rear of house.
R425 02	9/07/16	BS	FOUR TRADE ROUGH IN TIME: 17:00 VRU #: 002867422
	9/07/16	DA	T/S: 09/06/2016 01:26 PM JBROCK
			T/S: September 07, 2016 02:44 PM BSUTTON
			All corrections were made and insulation was approved.
			Still awaiting engineers letter on change of framing at
			rear of house.
H824 01	10/05/16	JM	ENVIR. OPERATIONS PERMIT TIME: 17:00 VRU #: 002887990
	10/05/16	AP	T/S: 10/20/2016 02:34 PM SSTEWART
			T/S: 10/20/2016 02:34 PM SSTEWART
I129 02	10/20/16	TI	R*INSULATION INSPECTION TIME: 17:00 VRU #: 002888014
			T/S: 10/20/2016 02:47 PM JFORBES

PREPARED 10/20/16, 14:47:26 INSPECTION TICKET Harnett County INSPECTOR: IVR ADDRESS . : 76 PERNEY CT SUBDIV: HADDEN POINTE III 21LOTS CONTRACTOR : BRADLEY BUILT INC PHONE: (919) 639-2073 OWNER . . : BRADLEY BUILT INC PHONE : PARCEL . . : 08-0652- - -0097- -59-APPL NUMBER: 16-50038761 CP NEW RESIDENTIAL (SFD) INSP DESCRIPTION
COMPLETED RESULT RESULTS / COLE

RESULTS/COMMENTS

R425 03 10/20/16 TI

R429 01 10/21/16 TI

Operation Permit is good just not signed off in HTE

FOUR TRADE ROUGH IN TIME: 17:00 VRU #: 002888022

FOUR TRADE FINAL TIME: 17:00 VRU #: 002887933

T/S: 10/20/2016 02:47 PM JFORBES -----

T/S: 10/20/2016 01:54 PM JFORBES -----

PAGE

DATE 10/21/16

DAVID MILLER, PE

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

September 7,2016

Bradley Built 466 Stancil Builders Angie, NC 27501 Bruce 919-422-6134

e-mailed to: flstancil@embarqmail.com; wendydorman@embarqmail.com;

sodecks@aol.com

RE: Engineering - Structural Lot 50 Haddon Court Subdivision, Harnett, NC Project No.:16DDM-0907F

To Whom It May Concern/Inspections Dept.:

The undersigned arrived has analyzed the plans for the revision to add 2ft cantilever with a (3)1.75X16 LVL to support the roof line for the area (25 feet(+/-)) opening at the Dining/Family rooms. Based on the loading condition the (3)1.75X16 LVL is adequate to transfer and support the loading conditions and the reaction point load at each end is adequately supported by a (4)2X4 stud column to the underlying foundation and footing shown on the plans.

Sincerely,

David Miller, PE

DEM/16DDM-0907F

