PREPARED 8/12/08, 14:28:43 Harnett County	INSPECTION TICKET INSPECTOR: IVR	PAGE	9 8/13/08
ADDRESS . : LAND FILE ISSUE CONTRACTOR : CUMMINGS BRAD OWNER : GUTRIDGE JR LOWELL D PARCEL . :	INTO HT TRELLIS HT SEE REAL		
STRUCTURE:00000068X503BDR3BATHSFDFLOOD ZONEFLOOD ZONE X# BEDROOMS3.00SEPTIC - EXISTING?NEW		SFD	
PERMIT: CPSF 00 CP + SFD REQUESTEDINSPDESCRIPTYP/SQCOMPLETEDRESULTRESULT		-	
8.13.08 APBS	FOOTING / TEMP SVC POLE VRU #: 001661 COMMENTS AND NOTES		

PREPARED 8/19/08, 14:04:51 Harnett County	INSPECTION TICKET INSPECTOR: IVR	PAGE 7 DATE 8/20/08
ADDRESS . : LAND FILE ISSUE CONTRACTOR : CUMMINGS BRAD OWNER : GUTRIDGE JR LOWELL PARCEL . : APPL NUMBER: 07-50018691 CP NEW DIRECTIONS : HWY 210 LEFT TRIPP VINEYARD GREEN S/D COURT LOT #5 VACAN FOR SIGN ON LOT #5	SUBDIV: PHONE : (910) 814-32 PHONE : RESIDENTIAL (SFD) RD LEFT INTO S IST RIGHT TRELLIS TON RIGHT SEE REAL	32
STRUCTURE: 000 000 68X50 3BDR 3 FLOOD ZONE : FLOOD ZONE	BATH SFD	
PERMIT: CPSF 00 CP * SFD REQUESTED INSP TYP/SQ COMPLETED RESULT	RESULTS/COMMENTS	
B101 01 8/13/08 BS 8/13/08 AP	R*BLDG FOOTING / TEMP SVC POLE VRU #: 0	01661479
A814 01 8/20/08 TI	ADDRESS CONFIRMATION VRU #: 001664770	
B103 01 8/20/08 TI 8:20:08 DABS	R*BLDG FOUND & TEMP SVC POLE VRU #: 001 All anchor bolts will be installed with c interior loan bearing points will thicken pour. Any questions call me at 919.770.4 Thanks. BDC	oncrete pour. All ed at concrete
	COMMENTS AND NOTES	

PREPARED 9/08/08, 13:59:40 Harnett County	INSPECTION TICKET INSPECTOR: IVR	PAGE 14 DATE 9/09/08
ADDRESS . : 58 TRELLIS CT CONTRACTOR : CUMMINGS BRAD OWNER . : GUTRIDGE JR LOWELL PARCEL . : 11-06510057- APPL NUMBER: 07-50018691 CP NEW DIRECTIONS : HWY 210 LEFT TRIPP VINEYARD GREEN S/D COURT LOT #5 VACANT FOR SIGN ON LOT #5 T/S: 05/14/2008 10 PREMISE # 73865564 LAND NOTES : LXMN 1/14/02 SET 11- 0F	-16- RESIDENTIAL (SFD) RD LEFT INTO 1ST RIGHT TRELLIS ON RIGHT SEE REAL :10 AM VBROWN *********************************	ΞΝ
STRUCTURE: 000 000 68X50 3BDR 3E FLOOD ZONE : FLOOD ZONE	X 3.00 PROPOSED USE	SFD
PERMIT: CPSF 00 CP * SFD		
REQUESTED INSP TYP/SQ COMPLETED RESULT	RESULTS/COMMENTS	
B101 01 8/13/08 BS 8/13/08 AP	R*BLDG FOOTING / TEMP SVC POLE VRU #: 0016614	179
8/20/08 DA	R*BLDG FOUND & TEMP SVC POLE VRU #: 001664812 All anchor bolts will be installed with concret interior loan bearing points will thickened at pour. Any questions call me at 919.770.4693. Thanks. BDC where wall cannges from 12 inch block to 8 inch inch block must be filled solid. Use mortar onl place brick in 12 inch block, as mortar must be	te pour. All concrete h block, 12 Ly, do not
	under to fill voids. Leave exterior open fo ins will check at plumbing under slab or slab inspe	spection, action
A814 01 8/20/08 TI 8/25/08 AP	ADDRESS CONFIRMATION TIME: 17:00 VRU #: 001 58 TRELLIS CT LOT 5	.004//0
	R*BLDG FOUND & TEMP SVC POLE VRU #: 001673821	-
P309 01 9/09/08 THP	R*PLUMB UNDER SLAB TIME: 17:00 VRU #: 00167	
	COMMENTS AND NOTES	

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PREPARED	9/15/08, 1	4:02:54	INSPECTION TICKET PAGE 4
Harnett			INSPECTOR: IVR DATE 9/16/08
ADDRESS CONTRACTO OWNER PARCEL APPL NUME DIRECTION	. : 58 TREL DR : CUMMING . : GUTRIDG . : 11-0651 BER: 07-5001 NS : HWY 210 VINEYAR COURT L FOR SIG T/S: 05 PREMISE	LIS CT S BRAD E JR LOWEL 005 8691 CP NE LEFT TRIP D GREEN S/I OT #5 VACAI N ON LOT #1 /14/2008 1 # 7386556 1/14/02 Si 1	716- W RESIDENTIAL (SFD) P RD LEFT INTO D 1ST RIGHT TRELLIS NT ON RIGHT SEE REAL
			
FLOOD ZON # BEDROOM	EXISTING? .	FLOOD ZON	E X 3.00 PROPOSED USE SFD EW
PERMIT: 0	CPSF 00 CP *		
	REQUESTED	INSP	DESCRIPTION
			RESULTS/COMMENTS
			R*BLDG FOOTING / TEMP SVC POLE VRU #: 001661479
DIGI GI	8/13/08		
B103 01			R*BLDG FOUND & TEMP SVC POLE VRU #: 001664812
	8/20/08	DA	All anchor bolts will be installed with concrete pour. All
			interior loan bearing points will thickened at concrete
			pour. Any questions call me at 919.770.4693.
			Thanks.
			where wall cahnges from 12 inch block to 8 inch block, 12 inch block must be filled solid. Use mortar only, do not
			place brick in 12 inch block, as mortar must be worked
			under to fill voids. Leave exterior open fo inspection,
			will check at plumbing under slab or slab inspection
A814 01	8/20/08	TI	ADDRESS CONFIRMATION TIME: 17:00 VRU #: 001664770
	8/25/08	AP	58 TRELLIS CT LOT 5
B103 02	9/09/08	KS	R*BLDG FOUND & TEMP SVC POLE VRU #: 001673821
	9/09/08	AP	
P309 01	9/09/08	KS	R*PLUMB UNDER SLAB TIME: 17:00 VRU #: 001673862
	9/09/08	AP	
B111 01	9/16/08		R*BLDG SLAB INSP VRU #: 001677251
	976.08	HAND -	Changes to interior load bearing points based on actual floor truss and roof truss design. I can meet at site as needed.

COMMENTS AND NOTES -----

,

RJB, P.E., P.A.

ROBERT J. BRACKEN ENGINEER • SURVEYOR 3768 Carbonton Road • Sanford, North Carolina 27330 (919) 774-6074

Sept. 9, 2008

2-2- ¹7

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

> REF: Compaction Test Lot 5, 63 Trellis Court Vinyard Green S/D Lillington, NC Brad B. Cummings, Contractor

Dear Sir/Madam:

I made an onsite visit to the above referenced residential construction site on Sept. 5, 2008. The purpose of the visit was to examine the fill material and compaction that was placed on the site for the garage and floor slab.

The garage and floor was filled approximately 3- feet at the deepest point. The materials used and the compaction procedure used was more than adequate to achieve the usual required bearing pressure of 3,000 pounds per square foot. I also ran the hand-held penotrometer test on several areas and got consistent reading of 3,000 pounds per square foot or better.

Based on the above information it is my opinion that the filled area will support the live and dead loads associated with this area and meets or exceeds the requirements set forth in the N.C. Residential Building Code 2006 Edition.

Sincerely,

Robert & Brack Robert J. Bracken, PE RJB:jeb

PREPARED Harnett (11/20/08, 1 County	4:10:58	INSPECTION TICKET INSPECTOR: IVR	PAGE 8 DATE 11/21/08
	-		SUBDIV: PLTN VINEY	
	DR : CUMMING		PHONE : (910) 814-	
	. : GUTRIDG			5551
PARCEL .	. : 11-0651	005		
APPL NUME	BER: 07-5001	8691 CP NE	W RESIDENTIAL (SFD)	
DIRECTION	IS : HWY 210	LEFT TRIP	P RD LEFT INTO	
			D 1ST RIGHT TRELLIS	
			NT ON RIGHT SEE REAL	
		N ON LOT #		
			10:10 AM VBROWN	
			4 ************************************	
LAND NOTE	5 : LAMN		ET UP PER MAP#2000/459 &459A DELETED 1-0651-0057-05, 06, 08, 09 & 10& C/W	
			1-0651-0057-04 TO CREATE TOTAL ACS	
			F 53.10. AFTER SPLITS REMAINS 26.46 AC	
 -				
STRUCTURE	8: 000 000 G	8X50 3BDR 3	3BATH SFD	
	JE :		•	
# BEDROOM	1S	:	3.00 PROPOSED USE	: SFD
	EXISTING? .			
PERMIT: C	PSF 00 CP *		DECOD TRUTCH	
TVD /00	-		DESCRIPTION	
			RESULTS/COMMENTS	
			R*BLDG FOOTING / TEMP SVC POLE VRU #:	
		AP		
B103 01	8/20/08	BS	R*BLDG FOUND & TEMP SVC POLE VRU #: 0	01664812
	8/20/08	DA	All anchor bolts will be installed with	n concrete pour. All
			interior loan bearing points will thick	sened at concrete
			pour. Any questions call me at 919.770).4693.
			Thanks.	
			BDC	
			where wall cannges from 12 inch block t	
			inch block must be filled solid. Use mo	
			place brick in 12 inch block, as mortar under to fill voids. Leave exterior ope	
			will check at plumbing under slab or sl	-
A814 01	8/20/08	TI		U #: 001664770
YOTA AT	8/25/08	AP	58 TRELLIS CT LOT 5	το π. στοστισ
B103 02	9/09/08	KS	R*BLDG FOUND & TEMP SVC POLE VRU #: 0	01673821
2000 02	9/09/08	AP		
P309 01	9/09/08	KS A	R*PLUMB UNDER SLAB TIME: 17:00 VRU	#: 001673862
	9/09/08	AP /)		
B111 01	9/16/08	TI (R*BLDG SLAB INSP VRU #: 001677251	
	Svaned,	SEP RS	Changes to interior load bearing points	
	<u> </u>		floor truss and roof truss design. I c	can meet at site as
			needed.	
R427 01	11/20/08	TI	FOUR TRADE ROUGH IN >2500 VRU #: 0017	707652
	11/20/08	CA		
R427 02	11/21/08	TIMO	FOUR TRADE ROUGH IN >2500 VRU #: 0017	708189
	11-21-08	THARS		

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

Harnett Cou		1:12:46	INSPECTION TICKET INSPECTOR: IVR	PAGE DATE 12/03/0
CONTRACTCR OWNER	Ĩ,	5 BRAD 5 JR LOWELL	SUBDIV: PLTN VINEYARI PHONE : (910) 814-323 D PHONE :	
		0057 3691 CP NEW	16- RESIDENTIAL (SFD)	
IRECTIONS	VINEYARI COURT LO	GREEN S/D	P RD LEFT INTO 1 ST RIGHT TRELLIS T ON RIGHT SEE REAL	
	T/S: 05/ PREMISE	/14/2008 1 # 73865564	0:10 AM VBROWN	
AND NOTES		1/14/02 SE 11 11	T UP PER MAP#2000/459 &459A DELETED -0651-0057-05, 06, 08, 09 & 10& C/W -0651-0057-04 TO CREATE TOTAL ACS 53.10. AFTER SPLITS REMAINS 26.46 AC	
		 BX50 3BDR 3		
FLOOD ZONE # BEDROOMS	:	FLOOD ZONE	3.00 PROPOSED USE	: SFD
	SF 00 CP *		······································	
1	REQUESTED	INSP	DESCRIPTION RESULTS/COMMENTS	
	8/13/08	BS AP	R*BLDG FOOTING / TEMP SVC POLE VRU #: 0	01661479
3103 01	· ·	BS DA	R*BLDG FOUND & TEMP SVC POLE VRU #: 001 All anchor bolts will be installed with continue interior loan bearing points will thicken pour. Any questions call me at 919.770.4	oncrete pour. All ed at concrete
			-	693.
			Thanks. BDC where wall cahnges from 12 inch block to inch block must be filled solid. Use mort	8 inch block, 12 ar only, do not
			Thanks. BDC where wall cahnges from 12 inch block to inch block must be filled solid. Use mort place brick in 12 inch block, as mortar m under to fill voids. Leave exterior open	8 inch block, 12 ar only, do not ust be worked fo inspection,
1814 01	8/20/08 8/25/08	TI AP	Thanks. BDC where wall cahnges from 12 inch block to inch block must be filled solid. Use mort- place brick in 12 inch block, as mortar m under to fill voids. Leave exterior open will check at plumbing under slab or slab ADDRESS CONFIRMATION TIME: 17:00 VRU	8 inch block, 12 ar only, do not ust be worked fo inspection,
	8/25/08 9/09/08	AP KS	Thanks. BDC where wall cahnges from 12 inch block to inch block must be filled solid. Use mort- place brick in 12 inch block, as mortar m under to fill voids. Leave exterior open will check at plumbing under slab or slab ADDRESS CONFIRMATION TIME: 17:00 VRU	8 inch block, 12 ar only, do not ust be worked fo inspection, inspection #: 001664770
3103 02	8/25/08 9/09/08 9/09/08 9/09/08	AP KS AP KS	Thanks. BDC where wall cahnges from 12 inch block to inch block must be filled solid. Use mort- place brick in 12 inch block, as mortar munder to fill voids. Leave exterior open will check at plumbing under slab or slab ADDRESS CONFIRMATION TIME: 17:00 VRU 58 TRELLIS CT LOT 5 R*BLDG FOUND & TEMP SVC POLE VRU #: 001	8 inch block, 12 ar only, do not ust be worked fo inspection, inspection #: 001664770
3103 02 9309 01 3111 01	8/25/08 9/09/08 9/09/08	AP KS AP	Thanks. BDC where wall cahnges from 12 inch block to inch block must be filled solid. Use morta- place brick in 12 inch block, as mortar munder to fill voids. Leave exterior open will check at plumbing under slab or slab ADDRESS CONFIRMATION TIME: 17:00 VRU 58 TRELLIS CT LOT 5 R*BLDG FOUND & TEMP SVC POLE VRU #: 001 R*PLUMB UNDER SLAB TIME: 17:00 VRU #: R*BLDG SLAB INSP VRU #: 001677251 Changes to interior load bearing points b floor truss and roof truss design. I can	<pre>8 inch block, 12 ar only, do not ust be worked fo inspection, inspection #: 001664770 673821 001673862 ased on actual</pre>
3103 02 2309 01 3111 01	8/25/08 9/09/08 9/09/08 9/09/08 9/09/08 9/16/08 11/21/08	AP KS AP KS AP BS AP	Thanks. BDC where wall cahnges from 12 inch block to inch block must be filled solid. Use morta- place brick in 12 inch block, as mortar monder to fill voids. Leave exterior open will check at plumbing under slab or slab ADDRESS CONFIRMATION TIME: 17:00 VRU 58 TRELLIS CT LOT 5 R*BLDG FOUND & TEMP SVC POLE VRU #: 001 R*PLUMB UNDER SLAB TIME: 17:00 VRU #: R*BLDG SLAB INSP VRU #: 001677251 Changes to interior load bearing points b	8 inch block, 12 ar only, do not ust be worked fo inspection, inspection #: 001664770 673821 001673862 ased on actual meet at site as
R427 01 R427 02	8/25/08 9/09/08 9/09/08 9/09/08 9/09/08 9/16/08 11/21/08	AP KS AP KS AP BS AP	Thanks. BDC where wall cahnges from 12 inch block to inch block must be filled solid. Use morta- place brick in 12 inch block, as mortar munder to fill voids. Leave exterior open will check at plumbing under slab or slab ADDRESS CONFIRMATION TIME: 17:00 VRU 58 TRELLIS CT LOT 5 R*BLDG FOUND & TEMP SVC POLE VRU #: 001 R*PLUMB UNDER SLAB TIME: 17:00 VRU #: R*BLDG SLAB INSP VRU #: 001677251 Changes to interior load bearing points b floor truss and roof truss design. I can needed. forgot to sign off on correct date	<pre>8 inch block, 12 ar only, do not ust be worked fo inspection, inspection #: 001664770 673821 001673862 ased on actual meet at site as 652 189 mections and roof</pre>

PREPARED 12/02/08, 14:12:46 Harnett County	INSPECTION TICKET PAGE 2 INSPECTOR: IVR DATE 12/03/08
ADDRESS . : 58 TRELLIS CT CONTRACTOR : CYMMINGS BRAD OWNER . : GUTRIDGE JR LOWEL PARCEL . : 11-0651005 APPL NUMBER: 07-50018691 CP NE	716-
REQUESTED INSP TYP/SQ COMPLETED RESULT	DESCRIPTION RESULTS/COMMENTS
	truss top and bottom chord w/ 1/2 bolts with washers 2' oc per truss docs. 5. Need a nut and washer near range receptacle. 6. Plate on rear wall must have bolts within 1' of joints.7. Bottom of stairs must be fireblocked full depth.8. No water on drain test, pressure test below 100 psi. OK to insulate, do not side or brick above roof line
I129 01 12/01/08 TI 12/01/08 CA	R*INSULATION INSPECTION VRU #: 001711399
R427 03 12/01/08 BS 12/01/08 CA	FOUR TRADE ROUGH IN >2500 VRU #: 001711381
1129 02 12/03/08 TI	R*INSULATION INSPECTION VRU #: 001712579
R427 04 12/03/08 TI	FOUR TRADE ROUGH IN >2500 TIME: 17:00 VRU #: 001712736
	COMMENTS AND NOTES

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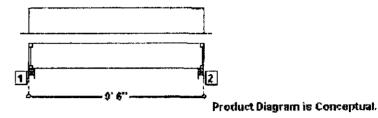
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TJ-Beam@ 5.30 Senai Number: User 1 12/2/2008 3 22:05 PM Paga 1 Engine Version 6.30,14

2 Pcs of 1 3/4" x 9 1/4" 1.9E Microllam® LVL THIS PRODUCT MEETS OR EXCEEDS THE SET DESIGN CONTROLS FOR THE APPLICATION AND LOADS LISTED

Beam calculation 9'6"



LOADS:

Analysis is for a Drop Beam Member. Tributary Load Width: 1'

Primary Load Group - Residential - Living Areas (psf): 40.0 Live at 100 % duration, 12.0 Dead Vertical Loads:

Type	Ciass	Live	Dead	Location	Application	Comment
Uniform(plf)	Floor(1.00)	240 0	72.0	0 To 9' 6"	Replaces	Floor load from above 40/12pif - 6'Trib
Uniform(psf)	Floer(1.90)	0,0	720.0	0 To 9' 6"	Replaces	Brick load from above 40psf dead load

SUPPORTS:

		input Width	Bearing Length	Vertical Reactions (lbs) Live/Dead/Uplift/Total	Detail	Other
1	Stud wall	3.50"	3.32"	1140 / 3804 / 0 / 4944		1 Piy 1 3/4" x 9 1/4" 1.9E Microllam® LVL
2	Stud wall	3.50"	3.32"	1140 / 3804 / 0 / 4944	L1: Blocking	1 Ply 1 3/4" x 9 1/4" 1.9E Microllam@ LVL

-See iLevel® Specifier's/Builder's Guide for detail(s): L1: Blocking

DESIGN CONTROLS;

	Maximum	Design	Control	Result	Location
Shear (ibs)	4771	-3838	6151	Passed (62%)	Ri. end Span 1 under Floor loading
Moment (Ft-Lbs)	10934	10934	11204	Passed (98%)	MID Span 1 under Floor loading
Live Load Defl (in)		0.096	0.306	Passed (L/999+)	MID Span 1 under Floor loading
Total Load Defl (in)		0.418	0,458	Passed (L/263)	MID Span 1 under Floor loading

-Deflection Criteria: STANDARD(LL:L/360,TL:L/240).

-Bracing(Lu): All compression edges (top and bottom) must be braced at 4' 5" o/c unless detailed otherwise. Proper attachment and positioning of lateral bracing is required to achieve member stability.

ADDITIONAL NOTES:

-IMPORTANTI The analysis presented is output from software developed by ILevel® varrants the sizing of its products by this software will be accomplished in accordance with ILevel® product design criteria and code accepted design values. The specific product application, input design loads, and stated dimensions have been provided by the software user. This output has not been reviewed by an iLevel® Associate. -Not all products are readily available. Check with your supplier or iLevel® technical representative for product availability. -THIS ANALYSIS FOR iLevel® PRODUCTS ONLY! PRODUCT SUBSTITUTION VOIDS THIS ANALYSIS. -Allowable Stress Design methodology was used for Building Code UBC analyzing the iLevel® Distribution product listed above. -Note: See iLevel® Specifier's/Builder's Guide for multiple ply connection

PROJECT INFORMATION:

Brad Cummings Guinidge Job

OPERATOR INFORMATION:

Anthony Keith McDonald Brothers, Inc. 403 Wilson Road Sanford, NC 27330 Phone : 919-776-8700 Fax : 919-776-1444 tkeith@mcdonaldbrothers.com

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Ci\Program Files\Trus Joint\TJ-Beam\Anad Cummings -- 9 6 Gitridge Job.sms



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by Weyerhassbar TJ-BeamS 6.30 Serial Number: User: 1 12/2/2008 3:22.10 PM Page 2 Engine Version: 6.30 14

Beam calculation 9'6" 2 Pcs of 1 3/4" x 9 1/4" 1.9E Microllam® LVL THIS PRODUCT MEETS OR EXCEEDS THE SET DESIGN CONTROLS FOR THE APPLICATION AND LOADS LISTED

Load Group: Primary Load Group

	^ 9' 2.00"	~
Max. Vertical Reaction Total (lbs) Max. Vertical Reaction Live (lbs) Required Bearing Length in 3 Max. Unbraced Length (in)	4944 1140	4944 114C 3.32(W)
Loading on all spans, LDF = 0. Shear at Support (lbs) Max Shear at Support (lbs) Member Reaction (lbs) Support Reaction (lbs) Moment (Ft-Lbs)	2953 - 23 3671 - 38 3671 3904 8433	3671 3671 3004
Loading on all spane, LDF = 1.00 ,	1.0 Dead + 1.	0 Elcor

Shear at Support (125)	3838	-3838
Max Shear at Support (155) Member Reaction (153)	4771 4771	-4771 4773
Support Reaction (lba! Moment (Tt-Lbs) Live Deflection (in) Total Deflection (in)		4914 934 096 418

PROJECT INFORMATION: Brad Cummings

Gutridge Job

OPERATOR INFORMATION:

Antnony Keith McDonald Brothers, Inc. 403 Wilson Road Sanford, NC 27330 Phone : 919-776-8700 Fax : 919-776-1444 tkeith@modenaldbrothers.com

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Harnett County 🔗	INSPECTION TICKET INSPECTOR: IVR	PAGE 3 DATE 3/19/09
ADDRESS . : 58 TRELLIS CT CONTRACTOR : CUTMINGS BRAD OWNER . : GUTRIDGE JR LOU PARCEL . : 11-0651 APPL NUMBER: 07-50018691 CP DIRECTIONS : HWY 210 LEFT T VINEYARD GREEN COURT LOT #5 VA FOR SIGN ON LOU T/S: 05/14/200	005716- NEW RESIDENTIAL (SFD) RIPP RD LEFT INTO S/D 1ST RIGHT TRELLIS ACANT ON RIGHT SEE REAL	
LAND NOTES : LXMN 1/14/02	SET UP PER MAP#2000/459 &459A DELETED 11-0651-0057-05, 06, 08, 09 & 10& C/W 11-0651-0057-04 TO CREATE TOTAL ACS OF 53.10. AFTER SPLITS REMAINS 26.46 AC	
STRUCTURE: 000 000 68X50 3B FLOOD ZONE : FLOOD 2 # BEDROOMS	ZONE X : 3.00 PROPOSED USE	: SFD
PERMIT: CPSF 00 CP * SFDREQUESTEDINSPTYP/SQCOMPLETEDRESULT		
B101 01 8/13/08 BS	R*BLDG FOOTING / TEMP SVC POLE VRU #: 0016	 61479
8/13/08 AP		
B103 01 8/20/08 BS	R*BLDG FOUND & TEMP SVC POLE VRU #: 001664	812
8/20/08 DA	All anchor bolts will be installed with condi- interior loan bearing points will thickened a pour. Any questions call me at 919.770.4693 Thanks. BDC	at concrete
A814 01 8/20/08 TI	where wall cahnges from 12 inch block to 8 is inch block must be filled solid. Use mortar place brick in 12 inch block, as mortar must under to fill voids. Leave exterior open fo will check at plumbing under slab or slab in ADDRESS CONFIRMATION TIME: 17:00 VRU #: 0	only, do not be worked inspection,
8/25/08 AP	$\sqrt{58}$ TRELLIS CT LOT 5	
B103 02 9/09/08 KS	R*BLDG FOUND & TEMP SVC POLE VRU #: 001673	821
9/09/08 AP		-
P309 01 9/09/08 KS	R*PLUMB UNDER SLAB TIME: 17:00 VRU #: 003	1673862
9/09/08 AP		
B111 01 9/16/08 BS	R*BLDG SLAB INSP VRU #: 001677251	
11/21/08 AP	Changes to interior load bearing points based floor truss and roof truss design. I can mee needed. forgot to sign off on correct date	
R427 01 11/20/08 TI	FOUR TRADE ROUGH IN >2500 VRU #: 001707652	
11/20/08 CA		
R427 02 11/21/08 BS	FOUR TRADE ROUGH IN >2500 VRU #: 001708189	
11/21/08 DA	1.Need roof flashing at wall to roof connect: boots on plumbing.2 Need sizing calc for bear window. 3. Bath fan downstairs not vented. 4 truss top and bottom chord w/ 1/2 bolts with	n over kitchen . Bolt 4 ply
	CONTINUED ONTO NEXT PAGE	

PREPARED 3/18/09, 13:58:54 Harnett County			INSPECTION TICKET INSPECTOR: IVR	PAGE DATE 3/	4 3/19/09
ADDRESS: CONTRACT OWNER PARCEL .	: 58 TREL OX : CUMING : GUTRIDG : 11-0651 BER: 07-5001	S BRAD E JR LOWELI - `0057	•		
			DESCRIPTION		
TYP/SQ	COMPLETED	RESULT	RESULTS/COMMENTS		
I129 01 R427 03	12/01/08 12/01/08 12/01/08 12/01/08	TI CA BS CA	per truss docs. 5. Need a nut and washer near rat receptacle. 6. Plate on rear wall must have bolt of joints.7. Bottom of stairs must be fireblocked depth.8. No water on drain test, pressure test bo psi. OK to insulate, do not side or brick above R*INSULATION INSPECTION VRU #: 001711399 FOUR TRADE ROUGH IN >2500 VRU #: 001711381	s within d full elow 100	
I129 02	12/03/08 12/03/08	BS AP	R*INSULATION INSPECTION VRU #: 001712579		
R427 04	12/03/08 12/03/08 12/03/08	AP BS AP	FOUR TRADE ROUGH IN >2500 TIME: 17:00 VRU #:	0017127	36
H824 01	2/18/09 2/18/09	BM · AP	VENVIR. OPERATIONS PERMIT TIME: 17:00 VRU #:	00173619	8
R431 01	3/19/09 <u>3-19</u>	H.	FOUR TRADE FINAL >2500 VRU #: 001744408		
			COMMENTS AND NOTES		

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COUNTY OF HARNETT DEPARTMENT OF BUILDING INSPECTION AND PLANNING/DEVELOPMENT CERTIFICATE OF OCCUPANCY

This certificate issued pursuant to the requirements of Section 105 of the North Carolina State Building Code and the Harnett County Zoning Ordinance certifies at the time of issuance this structure was in compliance with the various ordinances of the County of Harnett regulating development and building

construction or use. For the following: Use Classification: <u>Residuent</u> Owner: <u>Lowell</u> Gutudeling 911 Address: <u>58 Leelling</u> <u>Lillington</u> State: <u>NC</u> Zip Code: <u>27546</u> <u>Date:</u> <u>3-19-05</u>

Building Official

PERMIT NUMBERS

Building Permit No.: Electrical Permit No.: Insulation Permit No.: Plumbing Permit No.: ______ Mech. Permit No.: MFG. Home: