€Each section below to be filled out by whomever performing work. Must be owner or licensed contractor. Address, company name & phone must match information on license.

ä					
ection below to be filled out by er performing work. Must be owner ed contractor. Address, company		Jentral Permitting	ion # <i>05</i>	500	12544
phone must match information on	Telephone Number 910-				
Owner's Name: _E W00d	and Dava	Sherman c	Date: 9-2		
Address: 2850 Spring	•				
Directions to job site from Lillingt	on: take MCE	bugald Rd. 1	to Sprik	a Hill Ch	.7d·
turn left from MC	-Dougald onto	Spring Hill,	90 2 tei	HLD a M	lile on le
Subdivision:		i	ot:		2850
Construction Type: (Please Che ✓ New Moved Hous _ Renovation Addition			eck) _ Commerci _ Multi-Fam		
Total Project Cost: \$175,000	Description of Propose	d Work: <u>ltuld</u>	ling a Di	ngle far	mly home
Heated SF 2369 Crawl Space (Unheated SF 452 Slab ()	Buildir	ctor Information ng Construction Cos Disturbed /_	at \$	· ·	U
MJG Construction	/Elwood Sherman	910-893.	-5677		
Building Contractor's Company N	lame	Telephone			
Address	(OWNER)	Lillington NC 2		cense #	
Signature of Owner/Contractor/O		hituat aiga bagk of for	0d		
	Flactrical Dorn	ait Information 💝	ll .	_	
Description of Work 10 tuc. TS Pole: Yes No () Under	rground (V Overh	_Electrical Cost \$ _	20000		
Permanent Service: Undergroun		Service Size:	200	Amps	
Holder's Independence				·	
Electrical Contractor's Company		Telephone	~~	20.44	
PDBOX 445 Mam	NC 2755	<u></u>		ense #	
Harry all	/				
Signature of Officer(s) of Corpora					
Description of Work	Mechanical Pen	mit Information	,	/ <u> </u>	
Number of Units	Type System Solit	Mechanic	al Cost \$	8000.0	00
COLIES HTTAIC	treet	7919	7- <u>298</u>	-5664	C
Mechanical Contractor's Compani	· 🕏	Telephone	· C	011	
Address	DKO gday	7 115-21505	_ 	C/b	
Church and	Colles)		EN.	Jense #	
Signature of Officer(s) of Corpora		ik l <i>mfo</i>	•	•	
Description of Work Plymb, Number of Baths	<u>Plumbing Perm</u>	iit information			
		Plumbing Cost \$_	6,00	ປ	
Jamie Johnson /	Plumbing	<u> 9/0 -</u>	984-	6277	
Plumbing Contractor's Company (vame / d/>./	Telephone) 7 //	// 4	
Address	2-,111 hadin		<i>ما اله</i> ا ا	ense #	
Jan Jo	- 63		<u> </u>		
Signature of Officer(s) of Corpora Insulation Perm	tion iit Information Reside	ential (V Other ()	Not Requir	ed ()	
Tri City Insula		. 1 .	910-4		35
Insulation Contractor's Company			Teleph	none	

	s must fill out this portion System Information
Sprinkler Contractor's Company Name	Contact & Telephone
Address	License #
Signature of Officer(s) of Corporation Fire Alarm	System Information
Fire Alarm Contractor's Company Name	Contact & Telephone
Address	License #
Signature of Officer(s) of Corporation <u>Driveway Access</u> - NC Department of Tra	nsportation Driveway Access/Permit? Yes No
Homeowners Apply Please answer the following questions then see a Permit To	ing to Build Their Own Home echnician to determine if you qualify for permit under Owners Exemption.
Questionnaire per G.S. 87-14 Regulations as	s to Issue of Building Permits (Memo available upon request)
1. Do you own the land on which this buil	ding will be constructed?yesno
2. Have you hired or intend to hire an ind the project?	ividual to superintend and manage construction of yes no
3. Do you intend to directly control & sup	ervise construction activities? yes no
be done?	r directly pay for all phases of construction work to yes no
following completion of construction and coreates the presumption under law that you	building for at least 12 consecutive months to you understand that if you do not do so, it ou fraudulently secured the permit?
9/won J. 80 9-2 Sign & date	27-07
and that the construction will conform to the re Mechanical codes, and the Harnett County Zoni contractors is correct as known to me and if <u>any</u> building and trade plans. Environmental Health pe	necessary application, that the application is correct egulations in the Building, Electrical, Plumbing and ng Ordinance. I state the information on the above changes occur including listed contractors, site plan, ermit changes or proposed use changes, I certify it is stral Permitting Department of any and all changes.
Signature of Owner/Contractor/Officer(s) of Corpo	oration Date

Application	#

Affidavit for Worker's Compensation N.C.G.S. 87-14

The undersigned	ed applicant for Building Permit #	being the:
	_ General Contractor _ Owner _ Officer/Agent of the Contractor or Owner	
Do hereby con the work set for	firm under penalties of perjury that the persorth in the permit:	on(s), firm(s) or corporation(s) performing
	Has/have three (3) or more employees and compensation insurance to cover them.	has/have obtained workers'
	Has/have one (1) or more subcontractors(s) compensation insurance to cover them.) and has/have obtained workers'
	Has/have one (1) or more subcontractors(s) workers' compensation insurance covering) who has/have their own policy of themselves.
	_ Has/have not more than two (2) employees	and no subcontractors.
Department is: insurance prior	on the project for which this permit is sought it suing the permit may require certificates to issuance of the permit and at any time dution carrying out the work.	of coverage of worker's compensation
Firm Name:		
Sign/Title:_ <i>2</i>	wood J. Elen Owner	-)
_	-27-07	

Plan Box Number 6-9

Job Name SHERMAN

Date: <u>2-21-87</u>

Required Inspections for SFA/SFD

Appl. # **6**5 500 125 44 Valuation # 168, 732 Sq. Feet 2597

Sequence

10	R* Bldg. Footing
10-30	R* Elec. Temp Service Pole
20	R* Building Foundation
20	Address Confirmation
30-999	Open Floor
30-999	R* Bldg. Slab Insp.
30-999	R* Elec. Under Slab
30-999	R*Plumb. Under Slab
40	Four Trade Rough In
40	Four Trade Rough In> 2500
40	Three Trade Rough In
40	Three Trade Rough In> 2500
40	Two Trade Rough In
40	Two Trade Rough In> 2500
40	One Trade Rough In
40	One Trade Rough In > 2500
50	R* Insulation
60	Four Trade Final
60	Four Trade Final > 2500
60	Three Trade Final
60_	Three Trade Final > 2500
60	Two Trade Final
60	Two Trade Final > 2500
60	One Trade Final
60	One Trade Final > 2500
999	Envir. Operations Permit

Harnett County Central Permitting

PO Box 65 Lillington, NC 27546

Telephone Number 910-893-7525 Fax 910-893-2793

www.harnett.org

Certification of Work Performed By Owner/Contractor

Owner (s) of Structure: Placed and Dana Sherman Phone: 910-893-2252 Owner (s) Mailing Address: PO Box 611 Momers NC 27552 Land Owner Name (s): Swood and Dona Shernan Phone: 910-893-2252 Construction or Site Address: 2850 Spring Hill Ch Rd Lillington NC PIN or Parcel #: Job Cost: Description of Work to be done Mechanical: New Unit With Ductwork ___ New Unit Without Ductwork ___ Gas Piping ___ 200 Amp ___ <200 Amp ___ Service Change ___ Service Reconnect ___ Other ___ Electrical: Water/Sewer Tap Number of Baths A Water Heater Plumbina: Specific Directions to Job from Lillington: Subdivision: Lot #: _____have provided or will provide the ______labor (Contractors Name) (Trade) on this structure. I am the building owner or hold a NC state ______ license (Trade) number _____, which entitles me to perform such work on the above structure legally. All work shall comply with the State Building Code and all other applicable State and local laws. ordinances and regulations. Structure owner(s) signature: Structure Owner(s) Structure Owner(s) Structure Company Name: _____ Phone: _____ Address: _____ Contractor's License #: County: Contractor's Signature: Date:

^{*}Company name, address, & phone must match information on license.



7-7-05 SHERMAN

Required Inspections for SFA/SFD

<u>Seq</u>	
10	R*Bldg Footing
20	R*Bldg Foundation
20	Address Confirmation .
30-999	R*Open Floor
30-999	R*Bldg Slab insp
30-999	R*Elect Temp Service Pole
30-999	R*Elec Under Slab
30-999	R*Plumb under Slab
30-999	R*Bldg Water/Damp Proofing
40	R*Bldg Rough In
40	R*Bldg Rough In > 2500
40	R*Elec Rough In
40	R*Elec Rough In > 2500
40	R*Mech Rough In
40	R*Mech Rough In > 2500
40	R*Plumb Rough in
40	R*Plumb Rough In > 2500
50	R*Insulation Inspection
60	R*Bldg Final
60	R*Bldg Final > 2500
60	R*Elec Final
60	R*Elec Final > 2500

R*Mech Final

60-

Appl #	65	500	1254	4
Sq. Ft.	3	068	3	
Valuation	4	99	333	
			<i></i>	

•	•
<u>Seq</u>	
60	R*Mech Final > 2500
60	R*Plumb Final
60	R*Plumb Final > 2500
999	Envir. Operations Permit