* 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.

Application #_

Harnett County Central Permitting PO Box 65 Lillington, NC 27546

Application for Building and Trades Permit
Owner's Name: GroRge & CATherine Smith Date: 8/29/07
Site Address: 3919 Burnlevel Fawin RD. ERWIPhone: 910-897-8258
Directions to job site from Lillington: Paison Come RD B Total Roberts RD mh L
Binnicial Edwin RD Mh Left 52 Horse on Left
Subdivision:Lot:
Construction Type: (Please Check) Building Use: (Please Check) _ New Moved House Residential Commercial Modular Multi-Family _ Modular Multi-Family
Total Project Cost: 37840 Description of Proposed Work: C.D. Refaß work
Heated SF 1980 Unheated SF Finished Rec Room? Crawl Space (X Slab () General Contractor Information Building Cost \$ Panilal
WATTER WITTHEBEN 910-352-5636
309 N. HAMPTon RD. W. InngTon NC2849 36 417 Address License #
Must sign second page & fill out third page Signature of Owner Contractor/Officer(s) of Corporation Electrical Permit Information Elec Cost \$
Description of Work Words Rowins Service Size: 300 Amps #TPoles
Day + Night Flectric Inc 910-337-0660 Flectrical Contractor's Company Name Telephone
Electrical Contractor's Company Name SSSO TIMO WAR DIMENTO 28334 19412-L Address License #
Robert & Mille IF
Signature of Officer(s) of Corporation Mechanical Permit Information Mech Cost \$
Description of Workshance out Heat 9 war & Duct # Units 1
Durin Reliable Ata I PC Inc 916-892-9700
Mechanical Contractor's Company Name P.D. Box 734 Dwww, 100 38334 M3013
8.0 120 Dunn, 10 28334 10012 Address License #
William D. McLullen Signature of Officer(s) of Corporation
Plumbing Permit Information Plumb Cost \$
Description of Work Repair Work #Baths 1/2
0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Plumbing Contractor's/Company Name Telephone
5776 7 mg/m 21 20694
Address License #
Dan 2 13 enfort
Signature of Officer(s) of Corporation Insulation Permit Information
the state of the s
Insulation Contractor's Company Name & Address Telephone

	Application #	r.	
	must fill out this portion stem 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 Transportation Driveway Access/Permit? Yes No			
Homeowners Applyin Please answer the following questions then see a Permit Tech	g to Build Their Own Home mician to determine if you qualify for permit under Owne	rs Exemption.	
Questionnaire per G.S. 87-14 Regulations as to	o Issue of Building Permits (Memo available	upon request)	
1. Do you own the land on which this buildi	ng will be constructed? yes	no	
2. Have you hired or intend to hire an indivi the project?	idual to superintend and manage cons		
3. Do you intend to directly control & super	vise construction activities? yes	no	
4. Do you intend to schedule, contract, or obe done?	lirectly pay for all phases of constructi	on work to	
5. Do you intend to personally occupy the building for at least 12 consecutive months following completion of construction and do you understand that if you do not do so, it creates the presumption under law that you fraudulently secured the permit?			
	yes	no	
Sign & date			
I hereby certify that I have the authority to make ne and that the construction will conform to the regimechanical codes, and the Harnett County Zoning contractors is correct as known to me and if any choulding and trade plans. Environmental Health perr	ulations in the Building, Electrical, Plumbing Ordinance. I state the information on the a anges occur including listed contractors, site	g and above plan,	

my responsibility to notify the Harnett County Central Permitting Department of any and all changes.

Signature of Owner/Contractor/Officer(s) of Corporation

Date

Application	#

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

The undersigned applicant for Building Permit #	being the:
Walter William General Contractor	
Owner	
Officer/Agent of the Contractor or Owner	
Do hereby confirm under penalties of perjury that the person(s), firm(s) the work set forth in the permit:	or corporation(s) performing
Has/have three (3) or more employees and has/have ob compensation insurance to cover them.	otained workers'
Has/have one (1) or more subcontractors(s) and has/ha compensation insurance to cover them.	ve obtained workers'
Has/have one (1) or more subcontractors(s) who has/ha workers' compensation insurance covering themselves.	
Has/have not more than two (2) employees and no subc	contractors.
While working on the project for which this permit is sought it is understood Department issuing the permit may require certificates of coverage insurance prior to issuance of the permit and at any time during the perifirm or corporation carrying out the work.	of worker's compensation
Firm Name: WAITER W. TheBes	
Sign/Title: Towner	
Date:	

HARNETT COUNTY FY06 SINGLE FAMILY REHABILITATION PROGRAM

REHABILITATION WORK WRITE-UP

GENERAL SPECIFICATIONS SHALL APPLY TO ALL WORK NCHFA ENERGY STANDARDS APPLY TO ALL WORK VERIFY ALL MEASUREMENTS

PROPERTY ADDRESS: 3919 Bunnievel Erwin Road, Erwin NC

OWNER'S NAME: George & Catherine Smith 910-897-8258

CASE #: 7

INSPECTION DATE: 6/6/07

BID OPENING DATE: 7/17/07

APPROXIMATE SIZE OF STRUCTURE: 1980 SQUARE FEET

TOTAL NUMBER OF ROOMS: 10

TOTAL ESTIMATED COST: \$ 37.826.03

REHABILITATION WORK WRITE-UP

PROPERTY ADDRESS: 3919 Bunnlevel Erwin Road, Erwin NC

OWNER'S NAME: George & Catherine Smith

SIZE OF STRUCTURE: 1980 Square Feet

CASE #: 7

LCCALITY: Harnett County

INSPECTION DATE: 6/6/07

CRAWL SPACE:

All accessible crawispace area must have continuous 6 mil poly ground cover/ wall to wall. Spec. 20.G. & Energy Spec. 8.1.

\$ 350,00

Inatall R-19 insulation between floor joists. An insulation certification card shall be furnished by the contractor and posted at a conspicuous location Spec. 20.C. & Energy Spec. 2.3./2.8.

1400.00

EXTERIOR:

install vinyl siding with minimum R-3 rigid foam insulation sheathing on the exterior walls of the enclosed carport.

\$ 3000,00

Caulk around all windows and doors. Spec. 09.G. and 10.A.(7). & Energy Spec. 3.0./4.5.

150,00

ROOF AND ATTIC:

Install totally perforated vinyl soffit. Spec. 08.H.

\$ 3000.0D

install attic access door and weatherstrip in hall. Spec. 14.C. & Energy Spec. 8.4.

<u> 800.00</u>

Attic stairs shall be framed such that R-30 insulation can be blown up to and around the hole. Doors should be weatherstripped and insulated. A styrofoam "box" over folding stair frames is recommended. Energy Spec. 8.4.

150,00

Install R-38 insulation in attic. An insulation certification card shall be furnished by the contractor and posted at a conspicuous location Spec. 20.C. & Energy Spec. 2.3./2.8.

1400.00

FRONT PORCH: 4 FEET WIDE X 16 FEET DEEP

Paint handrall. Spec. 11.D./G.

150.00

SYSTEMS:

install complete 40-gallon electric(minimum Energy Factor-0.90) water heater. Spec. 17.8. & Energy Spec. 7.1.

450,00

Insulate electric water heater in accessible unconditioned spaces with minimum R-6 commercial kit or foll- or vinyl-faced batts (with facing outside). Access plates to heating elements and thermostat controls shall not be covered with insulation; nor shall junction boxes, cover plates, or pressure-relief or drain valves be covered. Do not insulate below tank level if the water heater has a dry element. Energy Spec, 2.7.

225.00

Remove all unvented applainces. Energy Spec. 4.7

\$ 150.00

On#7

Page 1 of 3

Page Trail \$ // 225.07

	\$ <u>440.60</u> 0520.00
Caulk around tub to waterproof and seal. Spec. 17.C.(10).	\$ 100.00
Install sliding shower door unit. Spec. 17.C.	\$ 250.00
Install metal medicine cabinet with energy star compliant light. Spec. 15.F.	\$ 175.00 \$ 170.00
Replace cabinet toeboard, shoe molding and install new cabinet doors with new hardware. Paint to match. Spec. 12.i.	£
BATHROOM 1: 10 FEET WIDE X 5 FEET DEEP	- 700.0D
Dispose of old appliances	\$_/00.00
Install new, energy star compliant stovetop in white. Energy Spec. 6.2	\$ 4400.00
Install new, energy star compliant self cleaning wall oven in white. Energy Spec. 6.2	\$ \$800.00
Install Kitchen 150 CFM exhaust fan, vented to the outside. Spec. 18.G. & Energy Spec. 5.3.	\$ 250.00
Install complete kitchen sink including faucet and all plumbing. Faucet to be a single-lever Delta faucet with sprayer or equal. New faucet must meet NC water usage standards. Spec. 17.A. & Energy Spec. 6.4	\$ 400.0
Paint all trim. Spec. 18.E. and F.	\$ 75.00
Paint walls and celling. Spec. 18.D.(2).	\$ 300.0
Install approximately 15 feet well cabinets. Spec. 15.C.	\$ 1500.0
Install approximately 22 feet of countertop with backsplash. Spec. 15.B.	\$ 1000.00
Install approximately 22 feet of base cabinet. Spec. 15.A 6-5½ . 4	\$ 3000.00
Install plywood underlayment, vinyl floor covering, and shoe molding. Spec. 13.A. and B.	\$ 700.00
be sealed with siliconized acrylic/latex caulk or polyurethane foam sealant. Energy Spec. 8.3. KITCHEN: 8 FEET WIDE X 16 FERT DEEP	\$ 150.0
All electrical, mechanical and plumbing penatrations through floors, exterior walls and plates shall be sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic/later caulic or nebureables of the sealed with siliconized acrylic or nebureables of the sealed with siliconized acrylic or nebureables or n	s_5780.6
Install complete central HVAC system including heat and air conditioning. System shall be a package heat pump. System shall have a minimum SEER rating of 14 and a minimum HSPF of 8.0. System shall have the Energy Star rating. The system shall be sized in accordance with ACCA Manual J specifications and must never exceed the Manual J calculated size. A copy of the sizing calculations shall be supplied to the owner. The delivery system ductwork shall be designed in accordance with ACCA Manual D standards, insulated and sealed with liquid mastic per Advanced Energy guidelines. A copy of the ductwork design calculations and drawings shall be supplied to the owner. Please read all information provided by the Housing Finance Agency and Energy Star. This system must pass a final duct pressure test. The system Spec. 19.D./F. & Energy Spec. 2.5/5.0.	\$ 54.00.0
Rewire the entire house. Bring electrical up to the National Electrical Code. Install 200 amp electrical service and main panel box inside the house. All rooms to have a new light fixture and wall switch. CONTRACTOR TO PAY ALL FEES. Spec. 18.I.	
Insulate all exposed water lines in unconditioned spaces. Spec. 17.F.(3). & Energy Spec. 2.6.	\$ 200.0

•

Install complete handicapped water closet including seat and all plumbing. Water closet to be American Standard (Cadet) or equal and meet NC water usage standards, Spec. 17.E.	\$ 350.00
Install exhaust fan with a minimum 50 CFM, vented to the outside. Spec. 18.F. & Energy Spec 6.3.	\$ 200.00
BATHROOM 2: 10 FEET WIDE X 5 FEET DEEP	
Instell new cabinet door with new hardware. Paint to match. Spec. 12.I.	\$ 120.00
Install energy star compliant water tight light in shower. Spec. 15.F.	\$ 70.00
Install sliding shower door unit. Spec. 17.C.	\$ 250.00
Caulk around tub to waterproof and seal. Spec. 17.C.(10).	\$ 100.00
Replace sink faucet and all plumbing. Faucet to be a Delta or equal and meet NC water usage standards. Spec. 17.D.	\$ \$25.00
Install G.F.I. electrical outlet. Spec. 18.B.(5).	\$ <u>60.0</u> 0
Install exhaust fan with a minimum 50 CFM, vented to the outside. Spec. 18.F. & Energy Spec. 6.3.	\$ <u>2 60 - 6</u> 7
DEN: 17 FEET WIDE X 12 FEET DEEP / 4	
Install plywood underlayment, vinyl floor covering and shoe molding to extend to Den from the Kitchen, Spec. 13.A. and B.	\$ 1000.00
BEDROOM 2: 11 FEET WIDE X 12 FEET DEEP	
Install complete interior door to hall including jamb, frame, threshold, and hardware . Spec. 10.B.	\$ 250.00
Install complete interior door to closet including jamb, frame, threshold, and hardware. Stain to match existing. Spec. 10.B.	\$ <u>250.0</u> 0
BEDROOM 3: 12 FEET WIDE X 12 FEET DEEP	•
Install complete interior door to hall including jamb, frame, threshold, and hardware. Spec. 10.B.	\$ 250.00
BACK DEN (enclosed carport): 28 FEET WIDE X 12 FEET DEEP 14X30	
Install weather-stripping on exterior door. Spec. 10.A.(8). & Energy Spec. 4.1.	\$ 100.00
Install furring strips and foam insulation on walls. Spec. 12.B.	\$ 600.00
install gypsum wallboard walls including baseboards and shoe molding and crown molding. Spec. 12.F. and i.	\$ <u>300.00</u>
Replace approximately 100 at of plywood sub floor. Spec. 13.C.	\$ 200.00
Paint walls. Spec. 16.D.(1).	\$ 308.00
Install carpet and pad including tack strips and edging material. Work scope includes closets, etc. Spec. 13.D.	\$ /200.00

WORK WRITE-UP BID SHEET



