

HARNETT COUNTY CHILD CARE CENTER CHANGE OF OWNERSHIP APPLICATION

The application will be reviewed using 15A NCAC 18A. 2800 "Rules Governing the Sanitation of Child Care Facilities."

Applications must be submitted to Central Permitting at 420 McKinney Pkwy., Lillington, NC 27546 or PO Box 65, Lillington, NC 27546. If you have questions regarding this application, contact a Registered Environmental Health Specialist at 910-893-7547.

*Submit a menu listing the foods to be served at the child care center, equipment specification sheets for any proposed new equipment, and a site plan of any proposed changes to the existing child care center.

NAME OF CHILD CARE CENTER: Leap of Faith Academy #3.
CHILD CARE CENTER'S ADDRESS: 93 E. Park Street, Coats NC
PHONE: 1-910-892-3341 21521

APPLICANT'S NAME: Dawanda Burrus

MAILING ADDRESS: P.O. Box 5

PHONE: 1-919-472-8183 EMAIL: leapoffaithacademy@yahoo.com

DIRECTOR: Dawanda Burrus

NUMBER OF CHILDREN FOR WHICH FACILITY WILL BE LICENSED: 30

AGE OF BUILDING: 25+ YRS

Main Food Service

Meals prepared on site or catered meals? (With catered meals you are still required to have the minimum requirements in the kitchen) prepared on site

Where will the children eat meals? (Family style, tables in classrooms, dining area, etc...) Tables in classrooms

Will multi-use utensils, silverware, sippy cups, etc be used or disposable utensils? disposable utensils

Can the kitchen door be locked? Is there a barrier to keep children out of the kitchen? yes

Please list all equipment to be used in the kitchen and include specification sheets: Stove, refrigerator, microwave oven
(see attached photos)

Do you have a thermometer available to monitor food temperatures? yes

Do you have thermometers in the refrigerators? yes

Will leftovers be served? No Will meals be prepared 12 or more hours in advance? No

Infant Food Service N/A

Will bottles be stored, prepared, warmed, served, etc... in the infant room or in the kitchen?
N/A

Describe your procedures for handling breast milk: N/A

Does the infant room have countertop space for warming bottles? N/A

What method will be used to warm bottles? N/A

Is there a refrigerator for bottle storage? N/A Is there a thermometer? N/A

Is there a separate sink used exclusively for bottle/food preparation? N/A

Diaper Changing N/A

Are diaper changing stations in each age appropriate room? N/A

Where will diaper changing supplies be kept? N/A

Is there a dirty diaper receptacle with a lid? N/A

Can the caregiver view the children while changing diapers? N/A

Where and how will soapy water, sanitizers and disinfectants be stored?

Is there a separate hand wash/lavatory used exclusively for diaper changing hand washing?
N/A

Are diaper changing signs provided? N/A

Cubbies and Storage

How and where will cubbies be arranged? In the classroom

Are coat hooks spaced at least 12" apart? N/A

Is all storage in all closets stored off floor to facilitate cleaning? yes

Will toothbrushes be used at the center? No Will they be labeled? N/A

Lighting

Do all light fixtures have shatterproof or shielded bulbs? shatterproof

Will lighting illuminate 50 ft. candles at all work areas? yes
 and 10 ft. candles at all other areas, including storage closets? yes

Finishes

Please describe the finishes/construction material in the following areas:

	Floors	Walls	Baseboards	Ceilings
Kitchen	Wood	Sheet rock	Wood	Sheetrock
Bathrooms	Wood	Sheet rock	Wood	Sheetrock
Infant Room	N/A	N/A	N/A	N/A
Toddler Room	N/A	N/A	N/A	N/A
Other Rooms	N/A	N/A	N/A	N/A
Staff Room/Office	N/A	N/A	N/A	N/A
Storeroom	Wood	Sheetrock	Wood	Sheetrock
Other Classroom	Wood	Sheetrock	Wood	Sheetrock

*Wall to wall carpets must be cleaned at least every six months

Animals

What type of animals will be on the premises? N/A

Outside premises

Please describe the playground area (size, type of play equipment, type of fence, water activities, etc...) Play structures / Wood fence

Is there chromated copper arsenate (CCA) pressure-treated wood in the play ground area? No

What methods will you use to make this inaccessible to the children? N/A

Is the can wash facility located outside? yes - its located outside the fence area.
 If yes, is there a fence and lock around it so it is not accessible to children? N/A

Is the HVAC, mechanical equipment, etc... locked with a fence around it so it is not accessible to children? Its located outside the fence area

Beds, Cots, Mats, Cribs, and Linens

N/A

Will cribs have the capability of being spaced 18" apart while in use? (if not, crib dividers and partitions are acceptable) N/A

How and where will cots and/or mats be stored? N/A

Where will crib, cot, and mat sheets be stored? N/A

Where is there a designated sick area with cot/mat? In the classroom

Is linen being provided by the center or the parents? Center for emergency use only!

How often will infant sheets be changed? N/A

How often will sheets be laundered? daily for emergency only!

Cleaning, Sanitizing and Disinfecting

Is all furniture in the center of a smooth, washable finish? yes

How will toys in infant and toddler rooms be washed and sanitized? Where? How often?
N/A

Please explain what type of sanitizer will be used to sanitize toys, food areas, furniture, etc.:
200 - tables & toys 500 - Bathrooms

Please explain what type of disinfectant will be used to sanitize toilets, lavatories and diaper changing tables: 500

Do you have appropriate test strips for the types of sanitizer and disinfectant you are using?
yes

Where is the can wash facility for cleaning trash cans, dumping mop water, etc...?
Outside to the right of the childcare facility

Will water play centers be used? No

Hand wash lavatories

Does each toilet area have a hand wash lavatory? yes

Does the diaper changing station have a hand wash lavatory exclusively for diaper changing?
N/A

Does the food service area in the infant and toddler room have a lavatory exclusively for food service?
N/A

Does the kitchen have a hand sink that is separate from the 2 or 3 compartment sink for hand washing only? yes

What types of faucets are at all hand wash lavatories (please note that metering type is not allowed unless they can retain warm water for at least 20 seconds at the first pressing):

single

Are handwashing signs provided? yes

Locked Items

Please indicate **where** the following type of locked items will be stored and **what type** of lock:

Medicines (both refrigerated and non refrigerated)

refrigerator - locked medications / office area - non-locked medications

Cleaning supplies and all types of chemicals

locked closet

Personal belongings (purses, keys, employee items)

locked closet

Aerosols and all other toxic products

locked closet

Mildly Ill Children

Will you be licensed to care for mildly ill children pursuant to 10A NCAC 09 .2400? No
Please include your protocols for this type of care.

Hot Water Supply

The kitchen hot water temperature will need to be a minimum of 120 degrees Fahrenheit. All other sinks that are accessible to children and the can wash facility must be maintained between 80-110' Fahrenheit. Separate hot water heaters may be necessary in order to obtain the required water temperatures. Provide an equipment specification sheet for hot water heaters and indicate where they will supply hot water in the child care facility.

Explain what the specifications of your water heater(s) are. (For example, if you are using two water heaters, indicate which one is for the kitchen and which one if for the classrooms). It is recommended that the minimum water heater size be 50 gallons.

Tank Manufacturer and Model # Craftmaster

Storage tank size _____

GPH recovery _____

Additional tank size _____

"See Attached"

HARNETT COUNTY WATER SUPPLY AND WASTEWATER SYSTEM
APPLICATION

No application will be processed if this form is not completely filled out.

Water Supply:

Type of water supply: (check one)

- County Water
 Well

Is an annual water sample required of your establishment? (check one)

- Yes
 No

Wastewater System:

Type of wastewater system: (check one)

- Public sewer
 On-site septic system

Number of children: 30

Number of employees: 1-2 depending on attendance

Refrigerator

ELECTROLUX HOME PRODUCTS
CHARLOTTE, NC, 28262

ELECTROLUX CANADA CORP.
MISSISSAUGA, ONT.

Model No./No de modele: FFTR1814TW6

Serial No./No de serie: BA90730780

Manufactured/Fabrique: 02-19

Electrical Rating/Caract. electriques:
Amps--6.0 Volts--115 Hertz--60

Supply Type/Alimentation: -

Refrigerant/Frigorigene: R134a

Charge/Charge: 4.25 oz. 121 g.

Design Pressures/Pressions nominales:

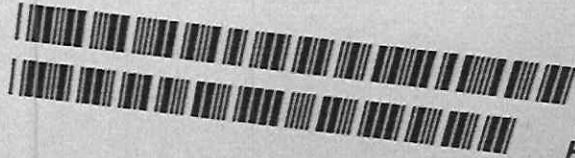
HS 300 psi (2069 kPa)

LS 140 psi (965 kPa)

Optional Ice Maker Kit/Machine a glacons (opt): IM116000

Model Type/Modele: AD-18

Patents Pending/Brevets en instance



Cabinet

Height (top

Hauteur (des

Height (top of

Hauteur (dessus

Width

Largeur

Depth (including do

Profondeur (portes c

* Dimensions may vary

* La dimension peut varier

For product que

visit us at WWW.

or call toll free 1-8

Pour des questions

produits, les pieces

WWW.FRIGIDAIRE.CO

ou appelez 1-800-26

Stove

MODEL NO.

SERIAL NO.

J BS160D M3WW

GS264887P

120/ 240V
60 Hz

120/ 208V
60 Hz

KILOWATTS

11,5

8,8

INPUTS @ 240 V

WATTS

6" TOP UNIT

1 250

8" TOP UNIT

2 400

--

--

--

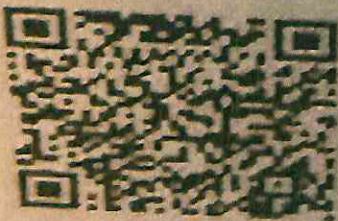
--

BAKE UNIT

2 585

BROIL UNIT

3 410



GE APPLIANCES
Louisville, KY, 40225



HOUSEHOLD ELECTRONIC RANGE 28TW
MADE IN MEXICO
22209687P667

Microwave
Oven



MODEL:
R-305KS

SERIAL No.:
26914

RA58G24

SHARP				HOUSEHOLD MICROWAVE OVEN	
MODEL NO	120 VAC	A	MANUFACTURED		
R-305KS	60 Hz	13.0	AUGUST-2005		
SERIAL NO	FCC ID: APYDMR0148		INSTALLATION KIT		
26914	MADE IN THAILAND		---		
QUESTIONS? 1-800-BE-SHARP		SHARP CORPORATION		UL LISTED 285B	
MARKETED BY: SHARP ELECTRONICS CORP.		MAHWAH, N.J. 07430			
THIS PRODUCT COMPLIES WITH DHS RULES 21 CFR SUBCHAPTER J.					

LOCK.
DIVIDED
PAGES

TS ARE
AND MAY
CK DURING
L - DO NOT
WHILE THE
FAN MOTOR

TCALJAA268

Water Heater



Today
12:48 PM



US CRAFTMASTER WATER HEATER COMPANY
1100 EAST FAIRVIEW AVENUE
JOHNSON CITY, TN 37601

TESTED TO WITHSTAND 400 DEG.
EXTERNAL WIRE MAY BE 12 GAUGE

13 GALLONS
LIMITED WARRANTY

5 YEAR
6 YEAR

PHASE 1
VOLTS A.C. 120
UPPER ELEMENT 0"
LOWER ELEMENT 1500
TOTAL CONNECTED 1500
WATTS



MADE IN CANADA

7323

