# HARNETT COUNTY PLAN REVIEW APPLICATION COVER LETTER FOOD SERVICE ESTABLISHMENTS CHANGE OF OWNERSHIP

Potential owners are required to complete this application so we may collect the necessary information for the purpose of issuing a permit for an establishment that may have or has changed ownership. All questions must be completed so that we can determine if any operational changes may occur or if the type of food preparation will be modified. A proposed menu must be submitted with this application

This application will be reviewed using North Carolina's 15A NCAC 18A .2600 Rules Governing the Food Protection and Sanitation of Food Establishments and the NC Food Code Manual. To view these rules, go to http://www.deh.enr.state.nc.us/rules.htm or obtain a copy from our office at 307 West Cornelius Harnett Boulevard, Lillington, NC 27546. This application must be submitted to the local health department for approval prior to the change of ownership.

Submit completed application to: Central Permitting, 420 McKinney Pkwy., Lillington, NC 27546

If you have questions, contact one of the following Food and Lodging staff listed below at 910-893-7547:

Gale Violette, REHS Food and Lodging Program Specialist Jamie Turlington, REHS Environmental Health Specialist

Cindy Pierce, REHS Environmental Health Specialist Nikki Eason, REHS Environmental Health Specialist

Plans must be submitted with the following supporting documentation:
A proposed menu
A proposed menu A completed Food Service Plan Review Application/Change of Ownership
A site plan drawn to scale showing the placement of each piece of food
service equipment, storage areas, trash can wash facilities, etc.

05/21 gv

Cindy Thank you for your time: patreme: Brandy Tank 404-312-4278

## Food Service Plan Review Application

Name of Establishment: LOST Padalle Pizza	
Physical Address: 100 Soft Main St.	
City: Lillington State: NC Zip: 27546	
Phone (if available): Let Fav.	
Email: Lost Péddle Pirra @ Small. con	_
Applicant: Brandy Taylor	
Address: 113E. Spring St. City: Frquay Varina State: NC zip: 27524	
City: Wavay Varinh State: NC Zip: 27526	
Phone: 404-312-4278 Fax:	
Email:	
	-
Owner (if different from Applicant):	
Address:	
City: State: Zip:	
Phone: Fax:	
Email:	
I certify that the information in this application is correct, and I understand that any	
deviation without prior approval from this Department may nullify plan approval.	
Signature: Date:	
(Applicant or Responsible Representative)	

	Hours of Operation:		
	Mon <u>(υ - §</u> Tues <u>υ - </u> Wed <u>υ - </u> Σ	Thurs <u>/ 0 - 9</u> Fri <u>/ 0 - 1 0</u> Sat <u>0</u>	<u>-(0</u> Sun/ <u>0 - 9</u>
	Number of Seats: 7, 6  Facility total square feet: 7, 6  Projected start date:	2224	
	Type of Food Service:	Check all that a	pply
	Restaurant	Sit	down meals
	Food Stand	Ta	ke-out meals
	Drink Stand	Ca	tering
	Commissary		
	Meat Market		
	Other (explain):		
	Utensils:  Multi-use (reusable):  Food delivery schedule (per weel	Single-use (disposal	ole):
	Indicate any specialized process		
١	Curing Acidification		
1/1	Reduced Oxygen Packaging	g (e.g. vacuum packaging, so	us vide, cook-chill, etc.)
. (1.	Has the process been approved by Protection Branch?	the Variance Committee of t	ne DPH Food
	Indicate any of the following <b>highly</b> served:	susceptible populations th	at will be catered to or
1/	Nursing/Rest Home	Child Care Center	Health Care Facility
1/	Assisted Living Center	School with pre-school a	

Water Supply:		
Type of water supply: (check one)  Non-public (well)  Community/Municipal		
Is an annual water sample required of your  ☐ Yes  ➢ No	establishment? (c	heck one)
Wastewater System:		
Type of wastewater system: (check one)  Public sewer  On-site septic system		9
Water Heater:  Manufacturer and Model:	Industries	SBD 8119INE
Storage Capacity:	gallons	
<ul> <li>Electric water heater: _</li> </ul>	800	kilowatts (kW)
Gas water heater:	19000	BTU's
Water heater recovery rate: 184		
If tankless, GPM; Number of	f heaters:	

## Person in Charge (PIC) and Employee Health Are Persons in Charge certified food protection managers who have passed a test accredited by an approved ANSI program? Eligible Person In Charge: Svandy Taylor Program Serve Safe Cert. # 17437468 Exp. Date 2/4 For multiple shifts and/or occasions of absences, list all eligible Persons in Charge: Eligible Person In Charge: Melisse South Program Serve Safe Cert. # 20365359 Exp. Date 3/23/26 Eligible Person In Charge: Exp. Date Cert.# \*Attach a copy of your establishment's Employee Health Policy Are copies of signed Employee Health Policies on file? \_\_\_ **Food Sources** Deliveries/wk Names of food distributors: 2

Time/Temperature Control for Food Safety		
Foods that will be held hot before serving: CHNI, ALL ELSE WILL  BE COOKED TO DROER		
Foods that will be held cold before serving: Cheese, ONIONS, MARINARA, Celery, Cucambers, Tomotos, Warm, Peppers, Sauces that require refrigeration,		
Will <b>time</b> be used as a method to control for food safety? YES Will a buffet be provided? NO If so, attach a list of foods that will be on the buffet.		
Cooling		
List foods that will be cooked and cooled for later use or added to another food as an ingredient:		
Describe utensils and methods used to cool foods: <u>SANDWICLT Pizza Tables</u> , WALK IN TREACH IN CORPERS		
Dry Storage		
Frequency of deliveries per week: Number of dry storage shelves:		
Square feet shelf space: 144 ft²		
Is a separate room designated for dry storage? YES		
Food Preparation Facilities		
Number of food prep sinks: Are separate sinks provided for vegetables and meats? <u>YES</u> Size of sink drain boards (inches): <u>ZZ3/4X</u> 2.6		
How will sinks be sanitized after use or between meat species? MEAT WILL  BE PLEPPED ON A SEPARATE DUNNAGE RACK. CLEMED  WITH SOAT WATER Y SANITIZED WITH A QUATERNARY  SOUNTERNARY		

## **Dishwashing Facilities** Manual Dishwashing Number of sink compartments: 3 Size of sink compartments (inches): Length 24 Width 18 Depth 14 Length of drain boards (inches): Right 223/4 Left 26 Are the basins large enough to immerse your largest utensil? What type of sanitizer will be used? Chlorine \_\_\_\_ Quaternary \_\_\_ Hot water (171°F)\_\_\_\_ Other (specify) \_ Mechanical Dishwashing Will a dishmachine be used? Yes \_\_\_\_\_ No \_\_\_\_ Dishmachine manufacturer and model: \_\_\_\_\_ Wai triny on C Hot water sanitizing? \_\_\_\_\_ or chemical sanitizing? How will large utensils such as prep tables, dough mixing bowls, slicers, and other food contact surfaces that cannot be submerged in sinks or put through a dishwasher be cleaned and sanitized? All thems can be submerged How many air drying shelves will you have? \_\_\_ Calculate the square feet of total air drying space: \_\_\_\_\_ 1 Z Hand washing Indicate number and locations of hand sinks in the establishment: 1- next to dish washing suks **Employee Area** Indicate location for storing employees' personal items:

Garbage, Refuse and Other
Will trash be stored in the restaurant overnight? Yes No If so, how will it be stored to prevent contamination?
Location and size of can wash facility: kitchen 16" x 10"
Are hot and cold water provided as well as a threaded nozzle?
Will a dumpster be provided? VeS
Will a dumpster be provided? Ves  Do you have a contract with the dumpster provider for cleaning?  How will used grease be handled?   GREASE DISPOSAL GNIANTE PICKOLOP  Is there a contract for grease trap cleaning?  Are doors self-closing?  Ves  Fly fans provided?  YES  OI COUP
How will used grease be handled? GREASE DISPOSAL CONTAINTE PICKEDLEP
Is there a contract for grease trap cleaning?
Are doors self-closing? Ves Fly fans provided? YES
Where will clean linen be stored?  Where will dirty linen be stored?  Where will dirty linen be stored?  Where will dirty linen be stored?
Where will clean linen be stored? Office Arec near wahou
Where will dirty linen be stored? Office Aver near patio

## **Food Handling Procedures**

To be used as attachment to application (page9/10)

- 1. How will the food arrive?
- 2. Where will food be stored?
- 3. How and where thawed?
- 4.Prep area?
- 5. Time/Frequency of food handling
- 6. Will food be used in secondary dish?
- 7. Cooling procedures if applicable

## **Food Product:**

## Wings

- 1.Frozen
- 2. Cooler after thawing
- 3. Thawing pans in cooler
- 4. Prep table and prep sink
- 5. Produce am/pm prep, cook to order
- 6. Food will not be used in a future dish
- 7. Non-shelf items will be stored in cooler, frozen items in freezer

## **Food Product:**

## **Nachos**

- 1. Fresh beef, buns and produce
- 2. Cooler, dry storage
- 3.N/A
- 4. Prep table and prep sink
- 5. Produce am/pm prep, cook to order
- 6. Food will not be used in a future dish
- 7. Non-shelf items will be stored in cooler, frozen items in freezer

## **Food Product:**

## **House Salad**

- 1. Whole Fresh produce
- 2.Cooler
- 3.N/A
- 4. Prep table and prep sink
- 5. Produce am/pm prep, cook to order
- 6. Food will not be used in a future dish
- 7. Non-shelf items will be stored in cooler

## **Food Product:**

#### Pizza

- 1. Frozen Dough, shelf stable sauces, fresh produce
- 2. Cooler after thawing
- 3. Thawing pans in cooler
- 4. Prep table and prep sink
- 5. Produce am/pm prep, cook to order
- 6. Food will not be used in a future dish
- 7. Non-shelf items will be stored in cooler, frozen items in freezer

## **Food Product:**

## **Burgers**

- 1. Fresh beef, buns and produce
- 2. Cooler, bread storage
- 3. N/A
- 4. Prep table and prep sink
- 5. Produce am/pm prep, cook to order
- 6. Food will not be used in a future dish
- 7. Non-shelf items will be stored in cooler, frozen items in freezer

## **Food Product:**

## Sub/Deli Sandwiches

- 1. deli meat, buns and produce
- 2. Cooler, bread storage
- 3. N/A
- 4. Prep table and prep sink
- 5. Produce am/pm prep, cook to order
- 6. Food will not be used in a future dish
- 7. Non-shelf items will be stored in cooler, frozen items in freezer

## **Food Product:**

## Meatball Sub

- 1. Fresh beef, buns and produce, shelf stable sauce
- 2. Cooler, bread storage
- 3. N/A
- 4. Prep table and prep sink
- 5. Produce am/pm prep, cook to order
- 6. Food will not be used in a future dish
- 7. Non-shelf items will be stored in cooler, frozen items in freezer

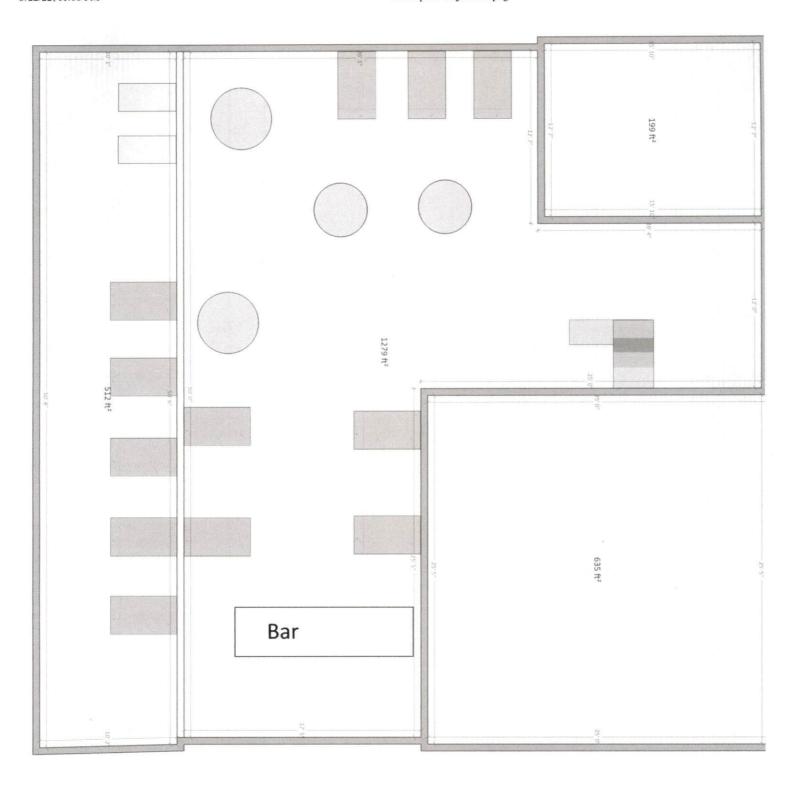
## **FOOD HANDLING PROCEDURES**

Explain the following with as much detail as possible. Complete descriptions including specific areas of the kitchen and corresponding items on the plan where food is handled will expedite the plan review process. Incomplete descriptions may result in the application being returned.

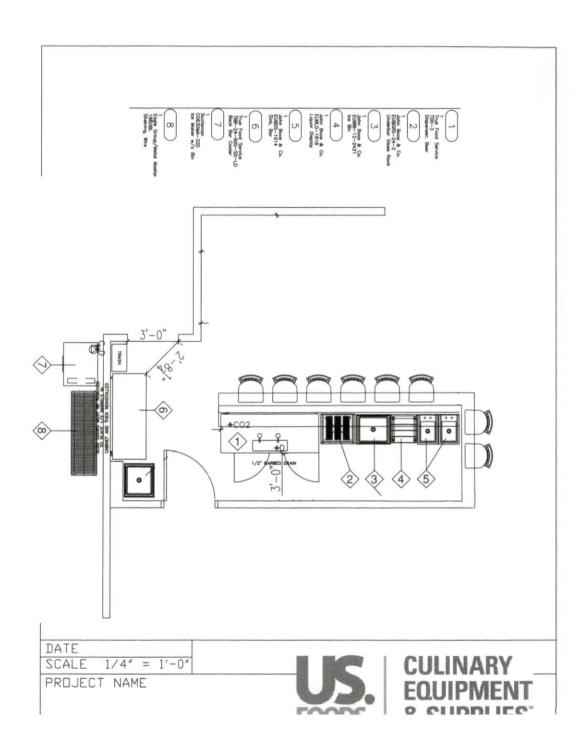
Explain the entire food handling procedure for <u>each food item on the proposed menu</u>. Including:

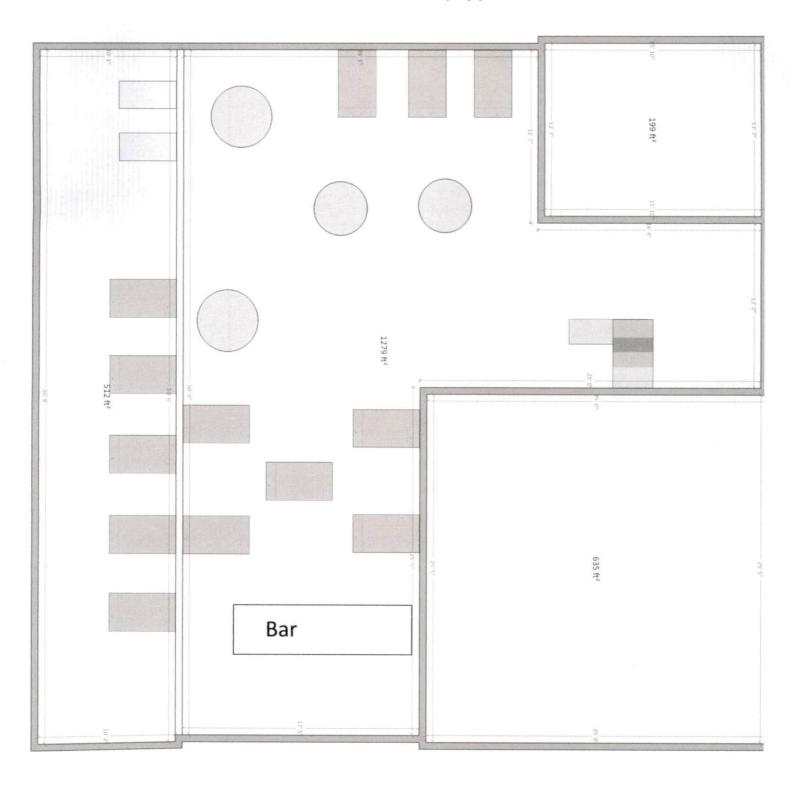
- How the food will arrive (frozen, fresh, packaged, etc.)
- · Where the food will be stored
- · Where and how the food will be thawed
- Where (prep tables, sink, counter, etc.) the food will be handled (washed, cut, marinated, breaded, cooked, etc.)
- When (time of day and frequency/day) food will be handled
- Whether or not the food or any part of the food will be used as leftovers or as any ingredient in a future dish
- How the food will be cooled if applicable

FOOD PRODUCT		
FOOD PRODUCT		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		



3/22/22, 11:00 PM





# BLODGETT

961/966

**Double Gas Deck Oven** 



## **OPTIONS AND ACCESSORIES**

(AT ADDITIONAL CHARGE)

- Flexible gas hose with quick disconnect and restraining device
  - □ 36" (914 mm)
  - 48" (1219mm)
- ☐ QHT Rokite deck 1-1/2" (38.1mm) thick pizza type deck
- Steam jets
- ☐ FDTH 300° to 650° temperature thermostat

#### **OPTIONS AND ACCESSORIES**

(AT NO ADDITIONAL CHARGE)

☐ Centigrade dial, 100°C to 300°C

Project	
Item No.	
Quantity	

Ovens consist of basic sections and are a complete and separate unit capable of operating alone or in combination. All data is shown per oven section, unless otherwise indicated.

Refer to operator manual specification chart for listed model names.

## **EXTERIOR CONSTRUCTION**

- Full angle iron frame
- Stainless steel front, top, sides and back
- Counterbalanced doors with concealed hinges
- Heavy chrome plated tubular steel door handle
- 7" (178mm) stainless steel legs are adjustable for leveling
- Burner doors open easily for ignition, cleaning or adjustment, without removal of any fastenings
- Vitreous fiber insulation at top, back, sides, bottom and doors.

#### INTERIOR CONSTRUCTION

- (1 961) 42" x 32" x 7" (1067mm x 813mm x 178mm) (1 - 966) 42" x 32" x 16-1/4" (1067mm x 813mm x 413mm) oven compartment interior
- Aluminized steel baking compartment liner
- Aluminized steel combustion chamber
- Steel deck supported by an angle iron frame
- 12 gauge (3.02mm) press-formed, reinforced and flanged aluminized steel deck

## **OPERATION**

- Free-floating, easily removable duplex-tube burner
- Removable fixed orifices on main and pilot burner
- Main gas valve, temperature control valve and safety pilot valve fully within section body and are accessible through a covered and ventilated compartment in front.
- Air mixers with adjustable air shutters and locking device
- Liquid pressure thermostat with temperature control range of 200°F (93°C) to 500°F (288°C)

## STANDARD FEATURES

- Fahrenheit dial 200°F to 500°F
- Vent kit
- Large crown angle trim
- Double connector for stacking
- Steel oven deck
- Two year parts and one year labor warranty
- Five year limited oven door warranty\*

NOTE: The company reserves the right to make substitutions of components without prior notice







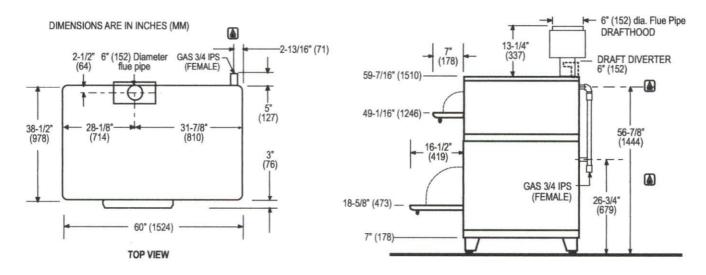
<sup>\*</sup> For all international markets, contact your local distributor.



## 961/966 DECK OVEN



#### APPROVAL/STAMP



SHORT FORM SPECIFICATIONS Provide Blodgett combination deck oven, model 961/966. Each unit shall be a combination of two independent ovens with single, manifolded gas connections and flues. Construction shall be welded stainless steel top, front, back and sides, and shall be fully insulated on all sides. Ovens shall be supported by 7" high formed adjustable legs. Doors shall be counterbalanced (no springs) with concealed hinges and chrome plated tubular steel handles. Separate burner door provided for ignition, cleaning and adjustment. The upper section baking compartment shall be  $42^{\circ}$  W x  $7^{\circ}$  H x  $32^{\circ}$  D; the lower section baking compartment shall be  $42^{\circ}$  W x  $16^{\circ}$ 1/4" H x  $32^{\circ}$  D. Both shall be lined with aluminized steel, and decks shall be of 11 gauge press-formed, reinforced and flanged steel. Each section shall be gas heated by a free-floating, easily removable, duplex-type burner controlled by a liquid pressure thermostat with range of  $200^{\circ}$ F. Provide with two year parts and one year labor warranty. Provide with options and accessories as indicated.

#### **DIMENSIONS**

Floor space 60" (1524mm) wide x 40" (1016mm) deep

## Cooking Compartment (per section)

Top section 42" (1067mm) W x 7" (178mm) H x 32" (813mm) D Bottom section 42" (1067mm) W x 16-1/4" (413mm) H x 32" (813mm) D

Area per section 9.34 sq. ft. (0.87m2) Total area 18.68sq. ft. (1.74m2)

#### SECTION DETAILS

Number of section 2
Number of controls 2
Number of compartments 2

## PRODUCT CLEARANCE

## From combustible and non-combustible construction

6" (152 mm)

## PAN CAPACITES

10" (254mm) pie tins:	24
18" x 26" (457mm x 660mm) bun pans	4
9-1/2" x 5" (241mm x 127mm) bread pans	48
9" x 7" (228mm x 178mm) roll pans	32
19" x 4" (483mm x 102mm) pullman pans	28
13" x 16-1/2" (330mm x 419mm) cup tins	18
20" x 28" (508mm x 711mm) roast pans	4
No. 200 pans (324mm x 527mm)	8
#1 bean pot	70
#2 bean pot	40
#3 bean pot	24
25 lb (11 kg) turkeys	5

## GAS SUPPLY (per section)

3/4" NPT

## Inlet Pressure

Natural Gas 7.0" W.C. min. – 10.5" W.C. max. Propane 11.0" W.C. min. – 13.0" W.C. max.

#### Manifold Pressure

Natural Gas 5" W.C. Propane 10" W.C.

## **MAXIMUM INPUT**

961 37,000 BTU/hr 966 50,000 BTU/hr 961/966 87,000 BTU/hr

## MINIMUM ENTRY CLEARANCE

**Uncrated** 32-1/2" (826mm) **Crated** 37" (940mm)

## SHIPPING INFORMATION

#### Approx. Weight

961 540 lbs. (245kg) 966 630 lbs. (286kg) 961/966 1170 lbs. (531kg)

#### Crate Sizes

65" (1651mm) x 27" (686mm) x 46.5" (1181mm) 65" (1651mm) x 37" (940mm) x 46.5" (1181mm)

## **Harnett County Fire Marshals Office**

**Harnett County Emergency Services** 

Occupancy: Lost Paddle

Occupancy ID: 4300HOWA000001

Address: 100 S MAIN ST

**LILLINGTON NC 27546** 

Inspection Type: 110 - Consultation, Fire Protection

Inspection Date: 3/29/2022

By: Tschida, Don (9379)

Time In: 13:00

Time Out: 13:30

Authorized Date: 03/29/2022

By: Tschida, Don (9379)

## Inspection Description:

Basic Questionnaire to be utilized when recording a consultation.

## Inspection Topics:

## Scope of Project

Form: Consultation

Scope of Proposed Project

Give a brief explanation of the project or purpose of consultation.

Notes: Consultation with new owners of restaurant. Advised of the following with reference to the fire code:

Check emergency lights monthly for 30 seconds and annually for 90 minutes. Keep documentation of tests.

Hood suppression system shall be serviced every 6 months with documentation.

Hood shall be cleaned every 6 months with documentation.

Extinguishers shall be serviced annually.

Maintain 36" of clearance in front of electrical panels.

Discussed adequate exit discharge using front and back door. Discussed how closing off the back porch would change exit

configuration and occupancy load.

Discussed the use of fused power strips. Power strips shall be plugged directly into an electrical outlet.

## Additional Time Spent on Inspection:

Category

Start Date / Time

End Date / Time

Notes: No Additional time recorded

**Total Additional Time: 0 minutes** 

Inspection Time: 30 minutes

Total Time: 30 minutes

## Summary:

Overall Result: Consultation Completed

Inspector Notes:

## Inspector:

Name: Tschida, Don

Rank: Deputy Fire Marshal Work Phone(s): None on file