P 04

DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CITY OF PORTLAND

Please Read oplication And Notes, If Any, Attached

BUILDING INSPECTION

PERMIT ISSUED

PERMIT

Permit Number 100296

	W		- 1		MAR 3 1 2010	
s is to certify that	FLORENCE HOUSE HOUSI	CORPORATION	Ganneston Co	n-	2010	_
permission to	install to Kitchen Hood System	(1) on first floor (1)	on second fir	por	City of Portland	
T2 VALLEV OF			CR	064_F020001		

ovided that the person or persons, firm or corporation accepting this permit shall comply with all the provisions of the Statutes of Maine and of the Ordinances of the City of Portland regulating e construction, maintenance and use of buildings and structures, and of the application on file in is department.

apply to Public Works for street line and grade if nature of work requires uch information. Not fination of ispection must be given and written permission procured before this building or part hereof is lather or otherwise absed-in. 2. HOUR NOTICE IS REQUIRED.

A certificate of occupancy must be procured by owner before this building or part thereof is occupied.

OTHER REQUIRED APPROVALS	
Dept. BJankly (202)	
th Dept.	
eal Board	
er	
Department Name	

PENALTY FOR REMOVING THIS CARD

City of Portland, Maine	- Building or Use	Permit	Application	Permit No:	Issue Date:	CBL:			
389 Congress Street, 04101	Tel: (207) 874-8703	3, Fax: (2	207) 874-871	10-0296		064 F020001			
Location of Construction:	Owner Name:			Owner Address:		Phone:			
190 VALLEY ST	FLORENCE H	HOUSE I	HOUSING C	307 CUMBERLA	ND AVE				
Business Name:	Contractor Name	:		Contractor Address:		Phone			
	Ganneston Co	nstruction	1	P O Box 27 Augus	sta	2076218505			
Lessee/Buyer's Name	Phone:			Permit Type:		Zone: 100			
				Hood Systems, Co	ommerical				
Past Use:	Proposed Use:			Permit Fee:	Cost of Work:	CEO District:			
Florence House	Florence Hous	se - instal	l to Kitchen	\$91.00	\$7,100.00	2			
	Hood Systems		first floor (1)	FIRE DEPT:	Approved INSP	ECTION: 10 7 AVR			
	on second floo)r		w/conditions	Denied	Group R-1/R-2 Type 9 Kitchen			
<u> </u>					IN	NC-2003			
Proposed Project Description: install to Kitchen Hood System	ns - (1) on first floor (1)) on seco	nd floor	Signature: Badus	Sign:	ature 3 29 10			
				PEDESTRIANACTIV	VITTES DISTRICT	(P.A.Q.)			
				Action: Approve	ed Approved	w/Conditions Denied			
				Signature	Date:				
Permit Taken By:	Date Applied For:			Zoning	Approval	pproval			
Idobson	03/29/2010								
 This permit application do Applicant(s) from meeting 		10.00	al Zone or Revic	ws Zoning Variance	g Appeal	Historic Preservation Not in District or Landma			
Federal Rules.		,,,,,,							
2. Building permits do not in septic or electrical work.	clude plumbing,	☐ Wet	land	Miscellar	neous	Does Not Require Review			
3. Building permits are void within six (6) months of the		Floo	od Zonc	Condition	nal Use	Requires Review			
False information may inv permit and stop all work	alidate a building	Sub-	division	Interpreta	ation				
		Site	Plan	Approved	d	Approved w/Conditions			
PERMIT ISSU	JED	Maj _	Minor MM	Denied		Demed			
MAR 3 1 2010		Date:		Date:		Date.			
City of Portland									
		CE	ERTIFICATION	ON					
I hereby certify that I am the own have been authorized by the operisdiction. In addition, if a pentil have the authority to entersuch permit.	wner to make this appl ermit for work describe	ication as d in the a	his authorized pplication is is	l agent and I agree t sued, I certify that t	o conform to all he code official'	applicable laws of this sauthorized representative			
SIGNATURE OF APPLICANT			ADDRESS		DATE	PHONE			

RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE

DATE

PHONE

City of Portland, Maine - Bui 389 Congress Street, 04101 Tel:	0		Permit No: 10-0296	Date Applied For: 03/29/2010	CBL: 064 F020001
Location of Construction: 190 VALLEY ST	Owner Name: FLORENCE HOUSE	Owner Address: 307 CUMBERLA	ND AVE	Phone:	
Business Name:	Contractor Name: Ganneston Construction	on	Contractor Address: P O Box 27 Augus	sta	Phone (207) 621-8505
Lessee/Buyer's Name	Phone:		Permit Type: Hood Systems, C	ommerical	
Proposed Use: Florence House - install to Kitchen F (1) on second floor	Hood Systems - (1) on firs		ed Project Description: I to Kitchen Hood S	: Systems - (1) on first	floor(I) on second
Dept: Zoning Status: A Note: 1) All previous conditions apply	Approved with Condition	s Reviewer	: Jeanine Bourke	Approval D	Oate: 03/29/2010 Ok to Issue: ✓
Note:	Approved with Condition		: Jeanine Bourke	Approval I	Ok to Issue:
The hood, duct and exhaust shall This permit is approved based or approved fire wrap or equivalent	the plans submitted and			nces based on the ap	oplication of a UL
Note:	Approved with Condition		: Ben Wallace Jr.	Approval I	Oate: 03/3 1/2010 Ok to Issue: ☑
Activation of the suppression sys Install shall comply with NFPA S A compliance letter is required		e alarm system.			

Comments:

3/31/2010-jmb: Cost of work for duct/exhaust installation was included in the permit fees

General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any properly within the City, payment arrangements must be made before permits of any kind are accepted.

Total Square Footage of Lot Tax Assessor's Chart, Block & Lot Chart# Block# Lot# AND FLORENCE HOUSE HOUSE TO 7553 7777 AND FLORENCE HOUSE HOUSE HOUSE TO 7553 7777 AND FLORENCE HOUSE HOUSE TO 7553 7777 AND FLORENCE HOUSE HO	Location/Address of Construction: 190	VALLEY STREET, PORTUMO	NE O4101
hart# Block# Lot# APPlicable (If Applicable) Applicant name, address & telephone: Cot Of Fee: \$ Fee: \$ Greenfitton Cot Of Fee: \$ Cot Of	otal Square Pootage of Proposed Structure	Square Footage of Lot	
Cof O Fee: \$ Fee: \$ Fee: \$ Cof O Fee: \$	- Committee	LA 12-14 HORESTEE HORE OF I	hone: 5537777
Contractor's name, address & telephone: Who should we contact when the permit is ready: 6ANNETTON CONSTRUCTION Aniling address: Phone: 207 621 9505 Please submit all of the information outlined in the Commercial Application Checklist. Pailure to do so will result in the automatic denial of your permit. In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may equest additional information prior to the issuance of a permit. For further information or to download copies of this form and ther applications visit the Inspections Division on-line at www.portlandmainc.gov, or stop by the Inspections Division office, norm 315 City Hall or call 874-8703. The result of the maned property, or that the owner of record authorizes the proposed work and that I have	essee/Buyer's Name (If Applicable)	Work: \$₹	91.00
Proposed Specific use: s property part of a subdivision? If yes, please name Project description: If yes, please name Project description: Phone: 207 621 2505 Who should we contact when the permit is ready: 64 NASTON CONSTRUCTION Mailing address: Phone: 207 621 2505 Please submit all of the information outlined in the Commercial Application Checklist. Failure to do so will result in the automatic denial of your permit. In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmainc.gov, or stop by the Inspections Division office, from 315 City Hall or call 874-8703.	2 1 1 6 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1		
Proposed Specific use: Is property part of a subdivision? If yes, please name Project description: A Hool Systems Contractor's name, address & telephone: Who should we contact when the permit is ready: Mailing address: Phone: Zof 621 2505 Avair How No Stands Please submit all of the information outlined in the Commercial Application Checklist. Failure to do so will result in the automatic denial of your permit. In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmainc.gov , or stop by the Inspections Division office, coom 315 City Hall or call 874-8703.			w
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Contractor's name, address & telephone: Who should we contact when the permit is ready: 64N NGTON CONSTRUCTION Mailing address: Phone: Zof 621 8505 Who should we contact when the permit is ready: 64N NGTON CONSTRUCTION Mailing address: Phone: Zof 621 8505 Please submit all of the information outlined in the Commercial Application Checklist. Failure to do so will result in the automatic denial of your permit. In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmainc.gov, or stop by the Inspections Division office, from 315 City Hall or call 874-8703.	s property part of a subdivision?	If yes, please name	-
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Phone: 207 621 8505 Avest A Horis and Told William State of the information outlined in the Commercial Application Checklist. Pailure to do so will result in the automatic denial of your permit. In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may equest additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at www.portlandmainc.gov, or stop by the Inspections Division office, oom 315 City Hall or call 874-8703. Thereby certify that I am the Owner of record of the numed property, or that the owner of record authorises the proposed work and that I have	Contractor's name, address & telephone:		Dlay .
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	equest additional information prior to the issuance other applications visit the Inspectings Division or	of a permit. For further information or to download copies o	f this form and
In addition, if a permit for work described to this application is issued, I certify that the Code Official's authorized representative shall have the authority to coter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.	ocen nuthorized by the owner to make this application a in addition, if a permit for work described in this applica-	this/her authorized agent. I agree to conform to all applicable laws o tion is issued, I certify that the Code Official's suthorized sepresentati	I this jurisdiction. ive shall have the

This is not a permit; you may not commence ANY work until the permit is issued.

Dept. of Building Inspections City of Portland Maine



Lee Urban - Director of Planning and Development Jeanie Bourke - Inspection Division Services Director

Kitchen Exhaust System Checklist and code Provisions

Dear Applicant,

The following is a checklist to assist you in filing for a permit for a Kitchen Exhaust system. The applicable Mechanical Code provisions have also been attached.

Please complete this and submit jeb specific construction documents that demonstrate compliance with the attached information.
Type of System:
Type I Type II
Type I systems are systems that vent fryers, grills, broilers, ovens or woks. Type II systems are systems that vent steamers and other non grease producing appliances.
Type of Materials:
Is the hood Stainless steel or other type of steel?Stainless Steelf Other what
Type?
Is the duct work Stainless steel or other type of steel? <u>CTTTAL</u> If Other, what type? <u>BUCK OFRICH</u> STEEL - WRAPPEO
Thickness of the steel for the hood 18 Guage S.S.
Thickness of the duct for the hood
Stainless with Sepporting rods to building
Type of seams and Joints ConTinuely Welled

	Grease Gutters provided? Yes											
	Hood Clearance reduction to Combustibles design /specs:											
	Meets NFPA96 Code: Built-In 3" Standoff on left side and rear											
	Duct Clearance reduction to Combustibles design /specs:											
	Fast Wrap XL Zero Cheanne To combistales /Zero Chance											
	Vibration Isolation System:											
	1500 a Em											
	Air Velocity within the duct system											
	Grease accumulation prevention system:											
	Gv Z											
	Cleanouts											
	Grease Duct enclosure											
	Exhaust Termination Roof X Wall											
	Fire Suppression System Yes - Installed by Firesafe - Letter of Certification trovided											
	Exhaust fan mounting and clearance from the roof / wall or Combustibles: Exhaust fan mounting and clearance from the roof / wall or Combustibles:											
	Exhaust fan distance from property lines 45' 1+, L.F. + - Heaves											
	Exhaust fan distance from other vents or openings Ones 10 Fant +-											
	Exhaust fan distance from adjacent buildings 80' H.L.F. +- Herness											
	Exhaust fan height above adjoining grade											
Hood	Specs											
	Style of Hood Box Style Grease Hood (please see attached drawings)											
	Type of Filter Kleen dard Aluminum Baffle Filters											
	Height of filter above nearest cooking surface 44"											
	Capacity of hood CFM 1500 CFM											
	Make up Air system description and capacity											
	Energy Reamon Ventilator											
	3300 CFM Syppy											
	Amen 1 For the											

Florence House 2nd Floor Hood



Lee Urban - Director of Planning and Development Jeanie Bourke - Inspection Division Services Director

Kitchen Exhaust System Checklist and code Provisions

Dear Applicant,

The following is a checklist to assist you in filing for a permit for a Kitchen Exhaust system. The applicable Mechanical Code provisions have also been attached. Please complete this and submit job specific construction documents that demonstrate compliance with the attached information.

Type of System:
Type I Type II
Type I systems are systems that vent fivers, grills, broilers, ovens or woks. Type II systems are systems that vent steamers and other non grease producing appliances.
Type of Materials:
Is the hood Stainless steel or other type of steel? Stainless Steel If Other, what
Type?
Is the duct work Stainless steel or other type of steel? Other If Other what type? Black Carbon Steel Thickness of the steel for the hood 18 G-A Thickness of the duct for the hood 16 G-A
Type of Hood and Duct Supporting rols To bulding Strainless with supporting rols To bulding Type of seams and Joints Continuously Welded

2nd Aca Had Horence Haxe

Grease Gutters provided? Yes
Hood Clearance reduction to Combustibles design/specs:
Mais design regimensens by Plans + Speces by A. T.
Duct Clearance reduction to Combustibles design /specs:
Fast Wrop XL Zero Clearance to Combustibles/ Zero Clearance
Vibration Isolation System:
Air Velocity within the duct system 525 CFM
Grease accumulation prevention system:
Grease Terminator 2
Cleanouts Yes, Bolted and Gasketted
Grease Duct enclosure
Exhaust Termination Roof Wall
Fire Suppression System Wet Chemical Fire Suppression
Exhaust fan mounting and clearance from the roof / wall or Combustibles: Galvanized Steel Roof Curb / 36"
Exhaust fan distance from property lines 45 H.L.F. + - News
Exhaust fan distance from other vents or openings OVEV 10 Fee +
Exhaust fan distance from adjacent buildings 80 HLF Newes 7+-
Exhaust fan height above adjoining grade 53 V.45
Hood Specs
Style of Hood Wall Canopy
Type of Filter Alum Baffle
Height of filter above nearest cooking surface ' ' '
Capacity of hood CFM 525
Make up Air system description and capacity
Energy Recovery Ventilator
6000 CFM Supply 5600 CFM Exhaust
5600 CFM Exhaust



Model ND

Tehruski Shiit Woo



CaptiveAire's ETL Listed ND exhaust only hood efficiently meets the challenges of most cooking applications.

Features At A Glance





- ETL Listed and ETL Sanitation Listed Product
- · Superior Exhaust Flow Rates
- Exceptional Capture and Containment of Cooking Vapors
- Wall or Back-to-Back Island Configurations
- · Front Design Directs Air into Filters
- · Stainless Steel Construction
- · Double Wall, Insulated Front
- · Heavy Duty Grease Baffle Filters
- · Grease Drain System
- · Pre-punched Hanging Angles
- · Factory Pre-wired Lighting
- · Face Mounted Controls Optional

Optional Equipment

- · Utility Cabinet
- · Fire Suppression System
- · Electrical Controls
- . Front Perforated Supply Plenum
- · Rear Make-Up Air Plenum
- Integral Clearance to Combustibles System
- * UL Listed Exhaust Fire Damper
- . Enclosure Panels to Coiling
- · End Panels
- · Type 304 Stainless Steel Construction
 - Exposed Surfaces Only
- 100% Construction

- Filters
- High Velocity Cartridge Filte's
- Stainless Steel Baffle Type Litters
- Lighting
- Recessed Incandescent
- Recessed Fluorescent
- · Roof Top Package
- Separate Exhaust and/or Make-Up Air Fans
- . Heated Make-Up Air Units
- Direct Gas Fired Heated Make-Up Air Fans
- Indirect Gas Fired Heated N ake-Up Air Units
- Electric Heated Make-Up Ar Units

	Performance Data												
Max Avg Cooking Surface Temp (°F) – Cooking Surface													
45(PF	Ownu, Steamurs, Kollles, Open Burner Flange's	Single Wall Hood	150	Exhaus									
	Gostoffes, Fryers	2 Wall Hoods Back to Fack in an Island Configuration	300	Hased v 1 1500 Ft M									
rexert .	Gas Charbroders, Encuric Charbroders	Single Wall Hood	200										
	Contain transformers	2 Wall Houds Back to-Blick in an Island Configuration	400										
70074	Mesquale Grids, Charcoar Charbrovers, Gas Conveyor	Single Wait Hood	250										
	Charlinowers	2 Wall Hoods Back-to-Back in an Juliand Configuration	500										

ND Specifications

Description The model ND is a Type I, wall mounted or double island, exhaust canopy used for collection and removal of grease-laden vapors and smoke over all types of restaurant equipment.

Application The hood shall provide flexibility in designing kitchen ventilation equipment and shall be tested and listed for use over 450°F light/medium duty cooking surfaces; 600°F heavy duty cooking surfaces; and up to 700°F extra heavy duty cooking surfaces.

Construction The hood shall be constructed of type 430 stainless steel with #3 or #4 polish where exposed. All seams shall be welded or in conformance with UL 710 standards. Unexposed surfaces shall be constructed of aluminized steel. Individual component construction shall be determined by manufacturer and ETL. Construction shall be dependent on the structural application to minimize distortion and other defects. All seams, joints and penetrations of the hood where grease-laden vapors and exhaust pases are present must be liquid-fight, continuous external weld in accordance with NFPA 96.

The hood shall be constructed to include:

- A double wall insulated front to eliminate condensation and increase rigidity. The insulation shall have a flexural modulus of 475 EI, meel UL 181 requirements and be in accordance with NFPA 90A and 90B.
- An integral front baffle to direct grease laden vapors toward the exhaust filler bank.
- An integral grease drain system on the hood back with a minimum 1/8" per fool slope, to include an exposed, removable 1/2 pint grease cup to facilitate cleaning.
- A built-in wiring chase for electrical controls on the front face of the bood designed to avoid penetration of the capture area and eliminate the need for an external chaseway.
- UL incandescent light fixtures and globes, allowing up to a 100 wall standard light bulb, installed and pre-wired to a junction box and installed with a maximum of 3'-6" spacing on center.
- Exhaust duct collar 4" high with 1" flange.
- A minimum of four connections for hanger rods. Connectors shall have 9/16" holes pre-punched in 1 1/2" x 1 1/2" angle iron at the factory to allow for hanger rod connection by others.

 UL Classified aluminum baffle filters, with size and quantily determined by the hood's dimensional parameter, but extending the full length of the hold with filter panels not to exceed 6".

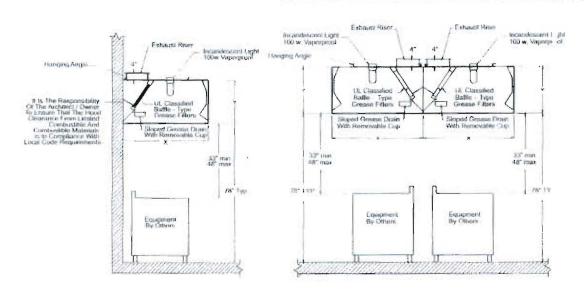
Certifications The hood's all be ETL Listed, comply with Ut. 710 St; ndards and shall be built in accordance with NFPA96. Hood shall be tested for compliance with the ETL Sanitation Mark.

Documentation Manufactur ir shall furnish complete computer general id submittal drawings including hood rection view(s), plan view(s), duct sizing, and CFM and static pressure requirements. Static pressure, air velocity and air olume requirements indicated on drawin's shall be precise and accurate and hor dishall preform to said specifications. Diawings shall be available to the engineer, another and owner for their use in considering operation and maintenance.

Sectional View

Model ND

Model ND Back-to-Back





112 Wheaton Dr · Youngsville · NC · 27596 p 919.554.2410 $-\rho$ 800.334.9256 (919.554.1227 w captive air e.com

HOOD	INFORM	ATION			=0.1							.P5 14	A (P-1 m 11 a				COMMON A	Bucte
H000 ,0%	MODEL	LENGTH	MAX.	TOTAL	EXH.	EXHAUST PLENUM RISER(S)						PLENUM RISER(S			HOOD	HOOD CO		
	HUDGE	LENGIN		EXH, CFM	MIDTH	LENG.	DIA.	CFH	S.P.	SUP. CFM	WIDTH	LENG.	DIA.	CFM	S.P.	CONSTRUCTION	END	ROV
	4824	6' 0,00'	600 Deg	1500	10"	14'		1500	-0.424						C	430 55	ALONE	AL DINE
1	ND-2		non ned	1200						U						Where Exposed	ALUNE	ACUITE

H001															
	FILTER(\$)				LIGHT(\$)			UTILITY CABINET(S)							
מבכוא	312	Marrieda			1	resident resourt to	WIRE	1	F1	IRE SYSTEM	ELECTRICAL	SWITC	nr 2	SYSTEM	HOXOD
עם.	TYPE	QTY.	HEIGHT	LENGTH	QTY.	TYPE	GUARD	LOCATION	TYPE	SIZE	MODEL #	QUANTITY	LUCATION	PIPING	WEIGHT
,	Alum Baffle #/ Hondles	2	16'	16"		Inconductors lobt flyt	ND							NEO	580
1 Alun Baffle #/	AIUM BATTLE #7 HONGIES	5	16'	50,	1 5	2 Incandescent Light fixt	NO								LBS

H00	D OPTIONS
HDCD NO.	OPTION
1	LEFT END STANDOFF 3' Vide
	FIELD VRAPPER 18:00" High Front, Right

Approved as Noted	G .
Approved with NO Exception Taken	
Revise and Resubmit	



JOB Florence Ho	puse
LOCATION	
DATE 5/28/2008	JOB # 782854
DNG # FlorenceHouse	DRAWN BY BFC
	marre to the first

100W VAPORPROOF INCANDESCENT LIGHT

> 18 HIGH S/S VRAPPER DN FROM AND RIGHT SIDES

> > 24" NOH

78" TYP.

33" HITH

THE HOOD MAY BE INSTALLED WITH A D INCH CLEARANCE TO COMBUSTIBLE MATERIALS IF CONSTRUCTED IN ONE OF THE FOLLOWING METHODS:

3" UNDIGULATED STANDOFF

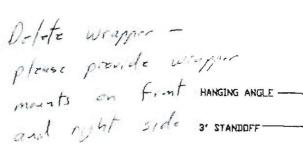
- I" INSLLATED STANDOFF
- 1" INSLUTTED BICKSPLASH
- BACK RETURN EUPPLY PLDRIN

TABLE 1

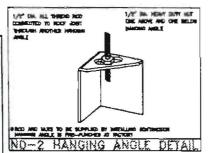
ETL LISTING DESCRIPTION THE CAPTIVE AIRE MODEL ND-2 HAS BEEN E.T.L. TESTED, LISTED, AND APPROVED TO EXHAUST A MINIMUM OF 200 CFM PER LINEAR FOOT OVER 600 DEGREE COOKING EQUIPMENT

- ALL ELECTRICA. "MELD" CONNECTIONS AND RELATED INTERCONNECTIONS. BY ELECTRICAL CONTRACTORS.
- ALL PLUMBNO "MOLD" CONNECTIONS AND RELATED INTERCONNECTIONS BY PLUMBNG CONTRACTORS.
- ALL ASSOCIACED HANGER INCERNALS BY INSTALLING
- 8" LONG FACTORY LOCKTED AND WILDED HANGER BYACKETS AS BYCKEN ON PLANS. ALL CONNECTIONS WHON CAPTHE-MAKE DUCT PER THE PLANS BY MECHANICAL CONTINCTIONS.
- ALL LOAKS SHOWN INSDICTED BY DAPTHE-ARE,
 ARE PROTORY PRESENCE PEX THE PLANS.
 BY DECIRION BETWEEN HOUSE AND TO SMYCHES
 BY DECIRION. COMPRISION.
- DAMPS FOR LIGHT PRINTINGS BY INSTALLING CONTRACTURES.
- SESSIC RESTANTS ARE RESPONSEDLTY OF RETALLING CONTINUTOR.
- INTELLING CONTRACTURE ASSUME ALL PELATED REPORTSHUTY FOR VERSELECTOR OF DARBISONAL DAY, CONVINCED BY THESE DOCUMENTS FOR MICHAELY, BATESHATION, AND ASSISTENCTION OF COOR REQUIREMENTS IN INTELLINE PRIOR TO JUNY RELEASE FOR PRODUCTION OF EXCURPLINE SHORN.
- 10. SIGNED AND "APPROVED" COPIES OF THIS DOCUMENT WAS BE RUSSINED BY THE PARTICIPY PRIOR TO COMMENCEDIAL OF FABRICATION.
- 11. HOWERAL HOOD DIMENSIONS HE SHOWN ON DEVAMPNICS.

GENERAL NOTES



IT IS THE RESPONSIBILITY OF THE ARCHITECT/DVNER TO ENSURE THAT THE HOUD CLEARANCE FROM LIMITED-COMBUSTIBLE AND COMBUSTIBLE MATERIALS IS IN COMPLIANCE WITH LOCAL CODE REQUIREMENTS



EXCHAUST OF HUMBER OF HOOD X OF MUNICIPALITY, (LDAD)

BUTTLY DRAWDOWNET OF I I POSSESSAGE REQUIRED

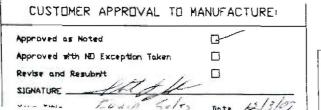
KITAL DUCT AREA-144 I

DUCT LIDIETH

TOTAL DUCT AREA אדיפט זטעס

CAPTIVE—ARE VENTRATOR DUCT BEES ARE CALCULATED USING AN EXPANST VELOCITY OR 1800—1800 PM AND A SUPPLY VELOCITY OF YOUR TIP.
PLEASE CONSULT FACTORY FOR MANGUAN ALLEMANE DUCT BIESS

CALCULATIONS UTILIZED





SECTION	TER	A	CODEL	4824 - N	2-2
Section					
JOB	Flo	oren	ce Ho	use	

-EXHAUST RISER

U.L. CLASSIFIED

BAFFLE-TYPE

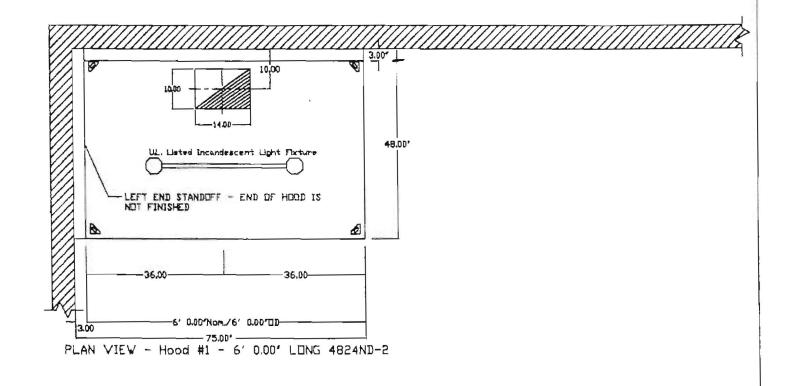
GREASE FILTERS

GREASE DRAIN WITH REMOVABLE CUP

EQUIPMENT

BY DTHERS

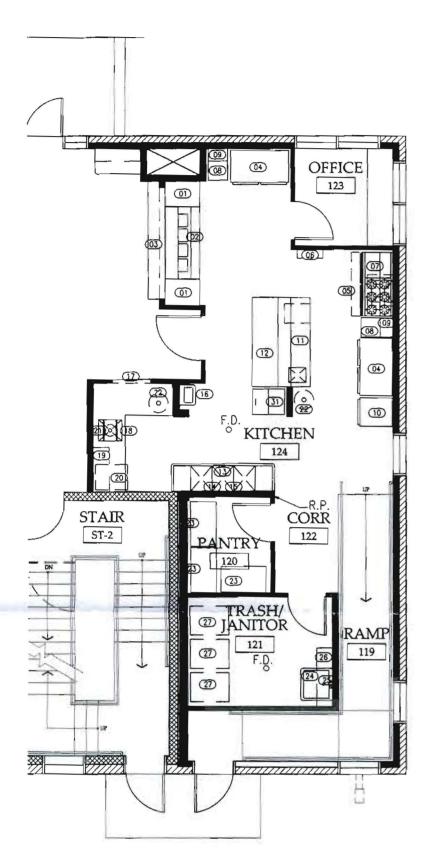
JOB Florence Ho	use	
LOCATION		
DATE 5/27/2008	JOB #	782854
DNC # FlorenceHouse	DRAWN I	97 BFC
	COMIE O	51 - 114



CUSTOMER APPROVAL TO	MANUFACTURE:
Approved as Noted	<u> </u>
Approved with ND Exception Taken	
Revise and Resulprit	_ 0
SIGNATURE	- 14 (8/6

045		<i>===</i>
CAPi	ive	

JOB	Florence Ho	use	
LOCAT	ION		
DATE	5/28/2008	JOB #	782854
DWC #	FlorenceHouse	DRAWN A	BYBFC



1 30"X32" S.S. WORKTABLE W/UNDERSHELF (4) BAY ELECTRIC SEALED WELL HOT FOOD TABLE OS CUSTOM S.S. TRAY SLIDE- ADA COMPLIANT

(2)-SECTION REFRIGERATOR W/CASTERS (05) 72"X51" COMPENSATING EXHAUST CANOPY

06) FIRE SUPPRESSION SYSTEM

07) 60" GAS RANGE W/(6) BURNERS, 24" RAISED GRIDDLE BROILER & CONVECTION OVEN

08) 18"X30" S.S. WORKTABLE W/REAR BACKSPALSH, UNDERSHELF & CASTERS

(09) 12"X18" S.S. WALL SHELF

(2)-SECTION FREEZER W/CASTERS

11) 30"X84" S.S WORKTABLE, 14"X16" SINK, OVERSHELF, POT RACK & ORAWER

12 24"X84" S.S. WORKTABLE, UNDERSHELF & CASTERS

(3)-BAY POT SINK W/DOUBLE 28" DRAIN BOARDS

14) PRE-RINSE ASSEMBLY W/WALL BRACKET & ADD-ON FAUCET

(15) SPLASH MOUNT FAUCET W/12" SPOUT & MALE INLETS

16 WALL MOUNT HAND WASH SINK

17 SOILED DISH TABLE W/PRE-RINSE SINK, RACK CUIDE, DISPOSAL WELDMENT & SCRAP BLOCK

18 15 H.P. DISPOSER W/6" OPENING & CONTROL PANEL

19 42" S.S. SLANTED RACK SHELF

20 UNDERCOUNTER DISHWASHER W/BOOSTER, DETERGENT & RINSE AID PUMPS

21) PRE-RINSE ASSEMBLY W/WALL BRACKET

22 32 CAL GRAY BRUTE CONTAINER W/DOLLY & LID

(5)-TIER SHELVING UNITS

(24) S.S. MOP SINK- SEE PLUMBING PLANS

25 WALL-MOUNT SERVICE FAUCET

(26) 12"X30" S.S. WALL SHELF W/MOP BRACKETS

27) TRASH CONTAINERS

(28) NOT USED

(1)-SECTION FREEZER W/CASTERS (LOCATED IN BASEMENT)

(1)-SECTION REFRIGERATOR W/CASTERS (LOCATED IN BASEMENT)

31) 250 LB ICE MACHINE W/STORAGE BIN & WATER FILTER 32) 8'X12' WALK-IN FREEZER (FUTURE-LOCATED IN BASEMENT)

NOTE: COMMERCIAL KITCHEN EQUIPMENT BY OWNER. C.C. TO COORDINATE INSTALLATION & UTILITY CONNECTIONS





AVESTA HOUSING

ORENCE HOUSE

190 VALLEY STREET PORTLAND, MAINE

REVISIONS			
DATE	DISCRIPTION		
4.03.07	CONTRACT ZO SUBMISSION CONTRACT ZO		
3.01.07	CONTRACT ZO		

SITTE PLAN AND 10,02.07 RINAL SITE PLAN 11.15.07 12.04.07 SOX HADE HOUSEN 90% HABRE HOUSING REVIEW SET 100% HABRE HOUSING REVIEW SET 1502.00

09,00.00 09/02/08 DATE PROJECT # 100405 AEP DRAWN BY:

SHEET TITLE

DRAWING SCALE

AS NOTED

FOOD SERVICE EQUIPMENT PLAN

FS 1

A11 COMMERCIAL KITCHEN FLOOR PLAN



A17 KITCHEN EQUIPMENT SCHEDULE