Form # P 04 DISPLAY		D ON PRINCIPAL		OF WORK
Please Read Application And Notes, If Any, Attached	E			Number: 030691
This is to certify that Congres	ss Square Associates/	/. licant	·	
has permission to Installat	tion of Vent Kit and I	F ge Hood n-Con rcial		
AT 26 Forest Ave.			<u>037 E003001</u>	
provided that the pers of the provisions of th the construction, main this department.	ne Statutes of I	ne and of the	ances of the Cit	mit shall comply with all ty of Portland regulating the application on file in
Apply to Public Works for and grade if nature of wor such information.	street line g k requires b		in. ing or	ificate of occupancy must be ed by owner before this build- part thereof is occupied.
OTHER REQUIRED APP Fire Dept			<u>Au</u> <u>Pirector</u>	- Building & Inspection Services
	PENA	ALTY FOR REMOVING T		

City of Portland, Maine	- Building or Use	Permit Aj	oplication	Permit No:	Issue Deter	ISSACCBL:	
389 Congress Street, 04101	Tel: (207) 874-8703	, Fax: (207) 874-8716	03-0691		0\$7 E0	03001
Location of Construction:	Owner Name:			Owner Address:	MAR 2	D 200 Phone:	
26 Forest Ave.	Congress Squa	re Associate	es	10 Congress Squa	are Plz		
Business Name:	Contractor Name	:	(Contractor Address:	DITY OF	RILPhone	
	Applicant			Portland	d south strategy and	2077756	666
Lessee/Buyer's Name	Phone:		F	Permit Type:			Zone:
				Additions - Com	mercial		BIC
Past Use:	Proposed Use:		1	Permit Fee:	Cost of Work:	CEO District:	7
New World Market/Mixed Us	CALL INTERVIEW AND A REPORT AND A REPORT AND A REPORT OF			\$30.00	\$895.00	0 2	
Commercial	Commercial w	ith Range H	ood and	FIRE DEPT:	Approved INS	PECTION:	
	Vent			 [Denied	e Group: R	Types R
				L		· //.	stad
					1	Y'z	121
Proposed Project Description:						Cill	F
Installation of Vent Kit and R	ange Hood/Non-Comm	ercial		Signature:	(tym) sig	nature: UUX	M
			F	PEDESTRIAN ACT	IVITIES DISTRIC	T (P.A.D.)	
				Action: Appro	ved Approve	d w/Conditions	Denied
				Signature:		Date:	
Permit Taken By:	Date Applied For:				. A		
gad	06/16/2003			Zoning	Approval		
		Special Z	one or Review	s Zoni	ng Appeal	Historic Pres	servation
1. This permit application d Applicant(s) from meetin	· · · · · · · · · · · · · · · · · · ·			_	2.2.2		
Federal Rules.	g applicable state and	Shorela	nd		e		ct or Landmark
							n in Devi
2. Building permits do not i	nclude plumbing,	Wetland	1	Miscella	ineous		quire Review
septic or electrical work.							
3. Building permits are void		Flood Z	one		onal Use	Requires Re	view
within six (6) months of t False information may in							
permit and stop all work.		Subdivi 🗌	sion		tation	Approved	
perma me stop un norm		Site Pla	17.4 ×		7		
		Site Pla	n		ed	Approved w	Conditions
		Maj M		Denied			
			Jest	7			
		Date:	17.71	Date:		Date:	
		Date.					

CERTIFICATION

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

City of Portland, Maine - Bui	lding or Use Permit		Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101 Tel:	(207) 874-8703, Fax: (2	207) 874-87	16 03-0691	06/16/2003	037 E003001
Location of Construction:	Owner Name:		Owner Address:		Phone:
26 Forest Ave.	Congress Square Assoc	10 Congress Squa	re Plz		
Business Name:	Contractor Name:		Contractor Address:		Phone
	Applicant		Portland		(207) 775-6666
Lessee/Buyer's Name	Phone:		Permit Type:		
			Additions - Comr	nercial	
Proposed Use:		Propo	sed Project Description	:	
New World Market/Mixed Use Com	mercial with Range Hood	and Insta	llation of Vent Kit a	nd Range Hood/Non	-Commercial
Vent					
Dept: Zoning Status: A	Approved	Reviewe	r: Marge Schmucka	al Approval D	ate: 06/27/2003
Note:			-		Ok to Issue:
Dept: Building Status: A	Approved	Reviewe	r: Mike Nugent	Approval D	ate: 03/23/2004
Note:					Ok to Issue:
Dept: Fire Status: A	Approved with Conditions	Reviewe	r: Lt. MacDougal	Approval D	
Note:					Ok to Issue: 🗹
1) the vent system shall be installed	in accordance with NFPA	96 standards	i		
Comments:					
7/7/2003-mjn: Proposal does not con	pply with the 1993 BOCA	Mechanical	Code, Plans are inco	mplete, no penetratio	on or termination
information, no fire supression etc. A				1, F	
3/18/2004-mjn: New Plans received	this date recirculated for a	pproval to M	arge S. & Lt. Mac.		

03-0691

All Purpose Building Permit Application

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

Location/Address of Construction:	26 Fonest,	AVE. NO	EN WORL	D MARKET P	U. NE CY
Total Square Footage of Proposed Struct APProx/MATEL:1 2,5X3/	cture S	quare Foota	as of lot	1270	
Tax Assessor's Chart, Block & LotChart#Block#Lot#D37ED03	Owner: SMALL	ABDAC	(ATH	Telephone: 775-66	6
Lessee/Buyer's Name (If Applicable)	Applicant na telephone: TEMAL NEW WM	to datia	r t]	Cost Of Work: <u>\$ 895-</u> の Fee: \$ 30, 0で	-
Current use: <u>Misc. EQUIPME</u> If the location is currently vacant, what Approximately how long has it been va Proposed use: <u>SANDUICHES</u> Project description: change of use for a Addution of Con	H was prior use: _/ icant: <u></u> KE5:TU/ズAUT i home occupation	11sc · Ed	, меочю Сирмел 	<u> </u>	
Who should we contact when the perm Mailing address: \mathcal{N} (Ed) \mathcal{M} $\mathcal{M}LDM$ We will contact you by phone when the review the requirements before starting and a \$100.00 fee if any work starts before	e permit is ready. any work, with a	You must co Plan Review	ome in and pic	ck up the permit and	d l
IF THE REQUIRED INFORMATION IS NOT INC DENIED AT THE DISCRETION OF THE BUILDI INFORMATION IN ORDER TO APROVE THIS	NG/PLANNING DE				
I hereby certify that I am the Owner of record of the have been authorized by the owner to make this a jurisdiction. In addition, If a permit for work describe shall have the authority to enter all areas covered to this permit.	pplication as his/her a d in this application Is	uthorized agen issued, I certify i	t. I agree to confe that the Code Off	orm to all applicable laws ficial's authorized represer	of this Native
Signature of applicant:		\supset	Date: 06/	15/03	
This is NOT a permit, you may If you are in a Historic District fees with the Planning Departu	you may be so ment on the 4 th	ubject to c floor of Ci	idditional pr	JUN 1 6 ZUUS	
389 Congress St Portland, M	laine 04101 (207) 87	4-8700 FAX	874-8716 TTY 8	<u>74-8936</u> <u><u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u></u>	

BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or 874-8693 to schedule your inspections as agreed upon

Permits expire in 6 months, if the project is not started or ceases for 6 months.

The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:

By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

Pre-construction Meeting: Must be scheduled with your inspection team upon receipt of this permit. Jay <u>Beynekls</u>, Development Review Coordinator at 874-8632 must also be contacted at this time, before **any** site work begins on any project other than single family additions or alterations.

Footing/Building Location Inspection:	Prior to pouring concrete
A Re-Bar Schedule Inspection:	Prior to pouring concrete
Eoundation Inspection:	Prior to placing ANY backfill
Framing/Rough Plumbing/Electrical:	Prior to any insulating or drywalling
	to any occupancy of the structure or NOTE: There is a serio f fee per ction at this point.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects DO require a final inspection

_____ If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

Ignature of Applicant/Designee Date Signature of Inspections Official 03069 Building Permit #:

	nt Tex	t93 5542	anna an	Constr Type New	Num1 3
Status	03-0691 Loc Hold 037 E003001	ation of Construction Permit Type Territory Nbr		rcial	Appl. Date
-					Delet Save
	Name	mjn	Follow Up	the state of the s	Completed
CreatedBy	gad	CreateDate	06/16/2003 ModBy	mjn I	ModDate 07/07

OBN E003City of Portland, MaineOBN E003Office of the City Clerk

License No. 1598

Issue Date 01/08/2003

To all Whom These Presents May Concern:

This is to certify that the Municipal Officers have granted a license to ISMAIL E. ABDALLAH

Doing business as AFRICAN STORE

at 26 FOREST AVE

for FSE W/PREP

and at that place only on the following conditions:

This license is granted subject to strict observance of all laws, ordinances and regulations enacted for the protection of the City of Portland so far as they may apply and is to continue in force until 01/31/2004 unless sooner revoked.



Juda C Cohen

City Clerk

1

THIS LICENSE IS NOT TRANSFERABLE PLEASE POST IN A CONSPICUOUS PLACE African Store 26 Forest Avenue Portland, Maine

Fan and Ductwork Specifications for Food Service Equipment Renovations

Prepared by:

Whitney Engineering, P.A. 10 Danforth Street Portland, Maine

March 19, 2004

MARCH 2004

SECTION 15841 - EXHAUST FAN AND DUCTWORK

PART 1 - GENERAL

1.01 **DESCRIPTION OF WORK**

Extent of low pressure ductwork is indicated on drawings and by requirements of this section. Low pressure ductwork is defined as ductwork subjected to velocities of 2500 FPM or less, and operating pressure of 2" W.G. or less, positive or negative.

1.02 QUALITY COMPLIANCE

- A. SMACNA Standards: All duct including prefabricated dual-wall duct shall comply with SMACNA "HVAC Duct Construction Standards Metal and Flexible"; 2nd Edition 1995.
- B. ASHRAE Standards: Comply with ASHRAE Handbook 2000 HVAC Systems and Equipment, Chapter 16 "Duct Construction" for fabrication and installation of ductwork.
- C. BOCA: Comply with the International Mechanical Code/1998.
- D. NFPA Compliance: NFPA 90A "Standard for the Installation of Air Conditioning and Ventilating Systems", 1999 Edition.
- E. Kitchen Range Hood Exhaust

NFPA 96 "Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations", 2001 Edition.

- F. Sheet Metal Work
 - 1. Duct from Kitchen Range Hood to Up Blast exhaust fan on roof
 - 2. Demolition of existing ducts
 - 3. Electrical connections to Up Blast roof exhaust fan.
 - 4. Installing kitchen range hood in place provided by Others
 - 5. Roof patching
 - 6. Sealing of duct sections and duct-wall to floors seams
- G. Dimensions
 - Size of ducts marked on drawings will be adhered to as closely as possible. The right is reserved to vary duct sizes to accommodate structural conditions during progress of work without additional cost to Owner. Duct layout is schematic to indicate size and general arrangement only. All ducts shall be arranged to adjust to "field conditions". Sheet Metal Installer shall coordinate work with Electrical Contractor and other trades.

DUCTWORK

MARCH 2004

- H. Submittals Kitchen Hood, Fan and Ducts
 - 1. Product Data: Submit manufacturer's technical product data, including rated temperatures, clearances, fitting dimensions, materials, supports and materials.
 - Shop Drawings: Submit manufacturer's assembly-type shop drawings indicating dimensions, support loadings, required clearances, and methods of assembly of components.
 - 3. Submit certified test documents for kitchen hood. NOTE: No hood by any manufacturer shall be acceptable without certified test documentation.

PART 2 - PRODUCTS

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2.01 KITCHEN RANGE HOOD, FAN AND DUCT

- A. Kitchen Range Hood and Duct
 - Kitchen Range Hood: Carroll Manufacturing Co. Model NDF-C-48 shall be provided and suspended in location by Food Service Equipment Contractor including hood light switch and Ansul R-102 fire suppression system. Hood shall have factory fabricated 3" clearance space on back and right side for clearance to combustible materials

Hood manufacturer shall provide $10" \times 10"$ opening through 3" spacer and back of hood for exhaust duct connection per NFPA 96 (2001).

2. Grease Duct: Duct: Hood exhaust duct shall be constructed of not less than 16 gauge black iron. All seams, joints and penetrations shall have liquid and vapor tight continuous welds. Join duct to hood and exhaust fan per NFPA 96 (2001).

Grease duct shall include hood and fan transitions as well as all supports, guides, fittings, cleanouts, drains and clearance to combustibles in accordance with NFPA 96 (2001).

Provide gasketed cleanout access doors per NFPA 96 (2001).

3. Kitchen Range Hood Exhaust Fan: Fan shall be belt driven up blast type fan with spun aluminum dome, breather tubes, fan wheel and hub. Fan shall have built-in removable grease trough container with drain tube. Provide 24" high aluminum steel reinforced curb, hinged base kit, all stainless steel or cadmium plated fasteners and hardware, steel reinforced motor compartment with insulated Class B and pre-wired to external weatherproof junction box. Provide service disconnect switch. Exhaust fan shall be UL Listed for use with kitchen grease exhaust hood. Fan motor shall be 2-speed 1800/900 RPM. Fan shall be Cook VCR-XP or approved equal.

Note: Unlisted fan for kitchen hood is not acceptable.

DUCTWORK

MARCH 2004

- 4. Hood Fan Control: Provide and wire Kitchen Hood Exhaust Fan ON-OFF switch with red pilot light on wall adjacent to hood.
- 5. Grease Extractors: By Food Service Equipment Contractor.
- 6. Testing and Balancing: Food Service Equipment Contractor shall inspect, test and balance kitchen hood exhaust system after installation is complete.
- 7. Fire Suppression System: By Food Service Equipment Contractor.

PART 3 - EXECUTION

3.01 GENERAL

Assemble and install ductwork in accordance with recognized industry practices to achieve air and liquid tight system capable of performing kitchen hood exhaust service. Install each run with minimum of joints. Align ductwork accurately at connections within 1/8" misalignment tolerance and with internal surfaces smooth. Support ducts rigidly with suitable ties, braces, hangers and anchors of type which will hold ducts true-to-shape and to prevent buckling.

3.02 SEALING EXHAUST DUCT

Duct is welded liquid tight.

3.03 LOCATION OF DUCT

- A. Locate exhaust duct to avoid winds and building openings. Locate ductwork in shortest route which does not obstruct usable space or block access for servicing building or access to driveway. Hold duct close to wall. Coordinate layout with suspended ceiling, lighting layouts and similar finished work.
- B. Electrical Equipment Spaces: Do not run ductwork through electrical equipment spaces and enclosures.
- C. Support ductwork in manner complying with SMACNA "HVAC Duct Standards 2nd Edition 1995" hangers and supports section.

3.04 CLEANING AND PROTECTION

- A. Clean ductwork internally of dust and debris. Clean external surfaces of foreign substances which might cause corrosive deterioration of metal or, where ductwork is to be painted, might interfere with painting or cause paint deterioration.
- B. Strip protective paper from stainless ductwork surfaces, and repair finish wherever it has been damaged.
- C. Temporary Closure: At ends of duct which are not connected to equipment or air

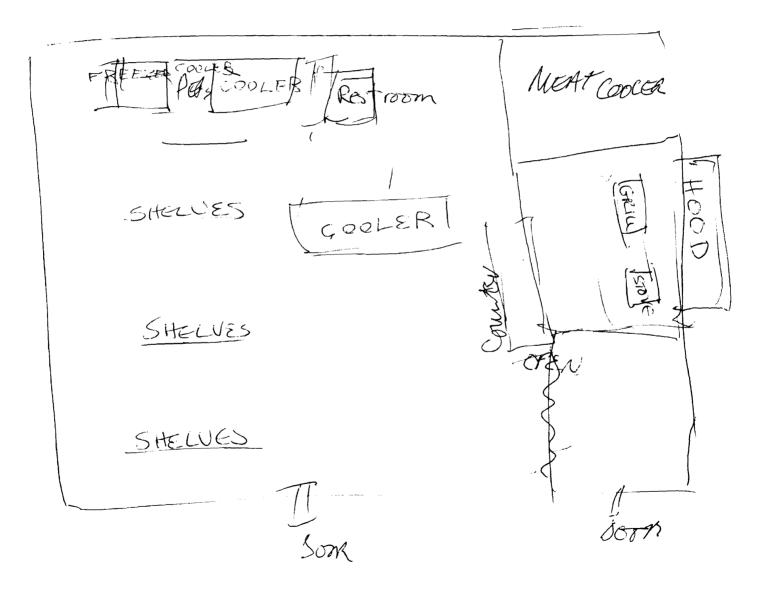
DUCTWORK

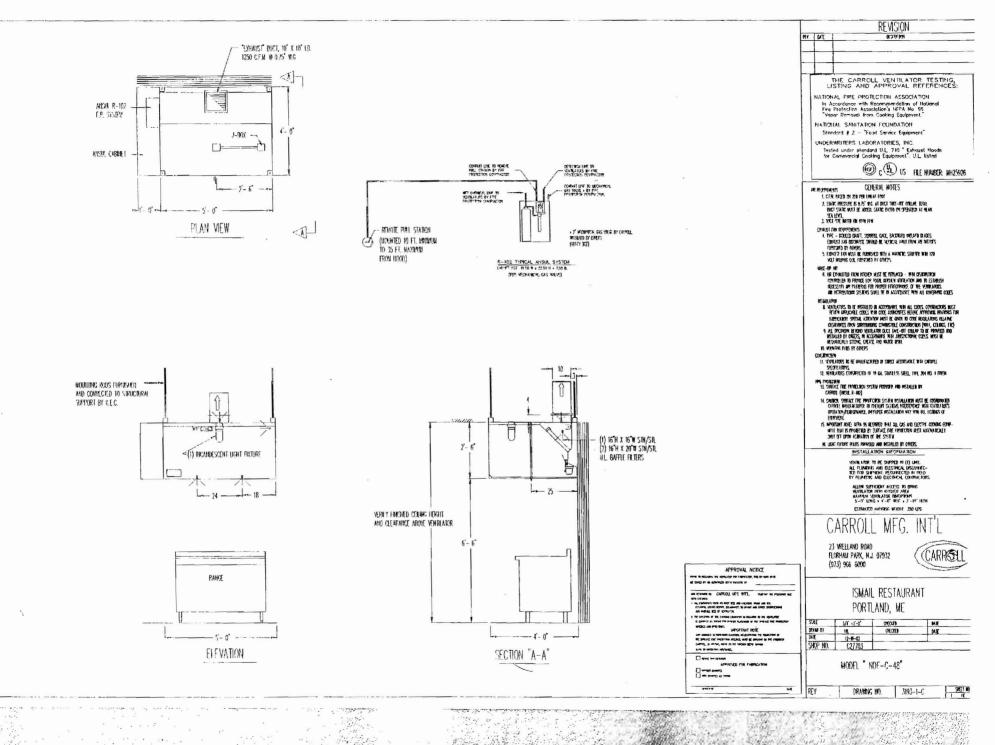
MARCH 2004



distribution devices at time of ductwork installation, provide temporary closure of polyethylene film or other covering which will prevent entrance of dust and debris until such time connections are to be completed.

END OF SECTION 15841





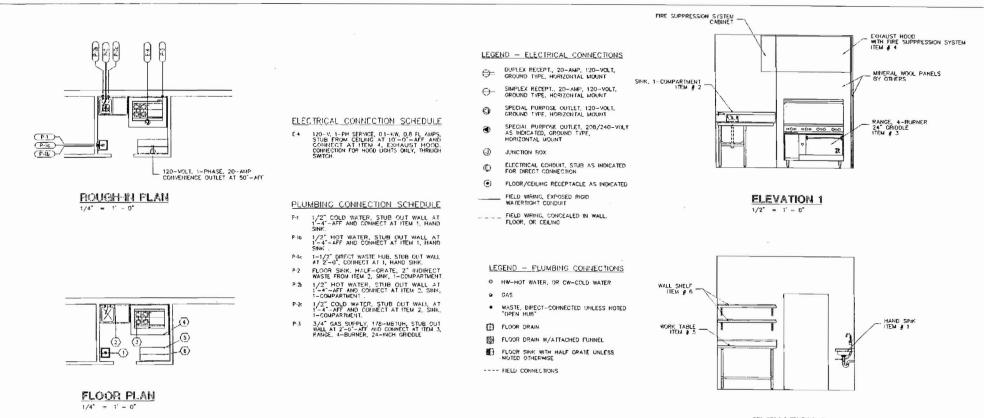
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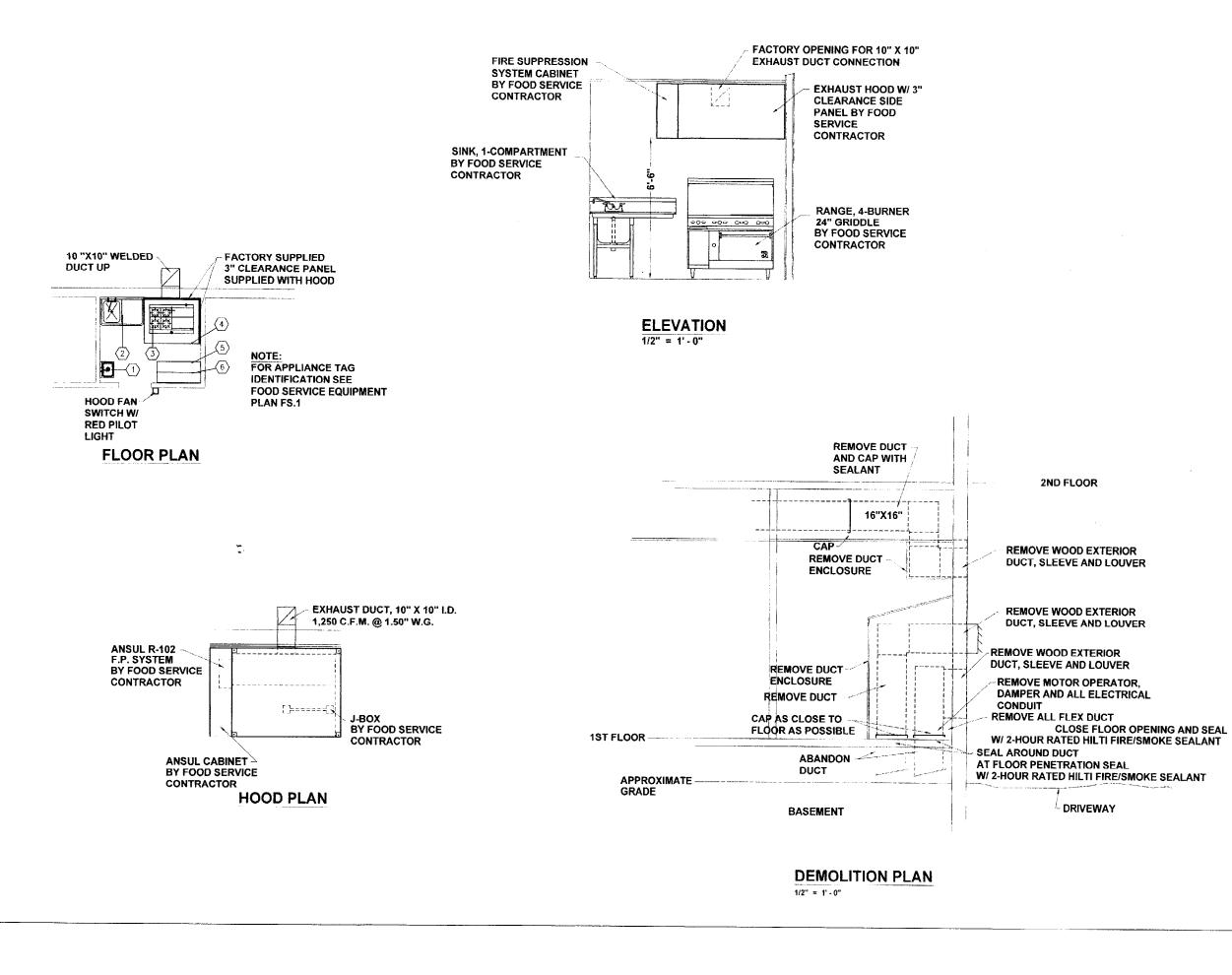
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12-15-03 TJM Consulting NOTICE: SHEET TITLE ISMAIL SHEET NO. ISMAIL ABDALLAH RESTAURANT HAVINGED THIS DRAWING AND ALL INFORMATION HEREIN ARE THE PROPERTY OF THE DESIGNER AND MAY NOT DE USED OR COPIED, EITHER IN WALLE OR IN PART, WATHOUT THE EXPRESSED WRITTEN CONSENT OF THE DESIGNER FOODSERVICE Foodservice Gonsultan 26 FOREST AVE. T. McArdle CHECKED BY. P.O. Box 8 Liberty, Maine 04949 EQUIPMENT PLAN FS. PORTLAND, MAINE 04101 SCALE 1/4" = 1'-0" (207) 589-3070 EV NO- REVISIONS V NO REVISION

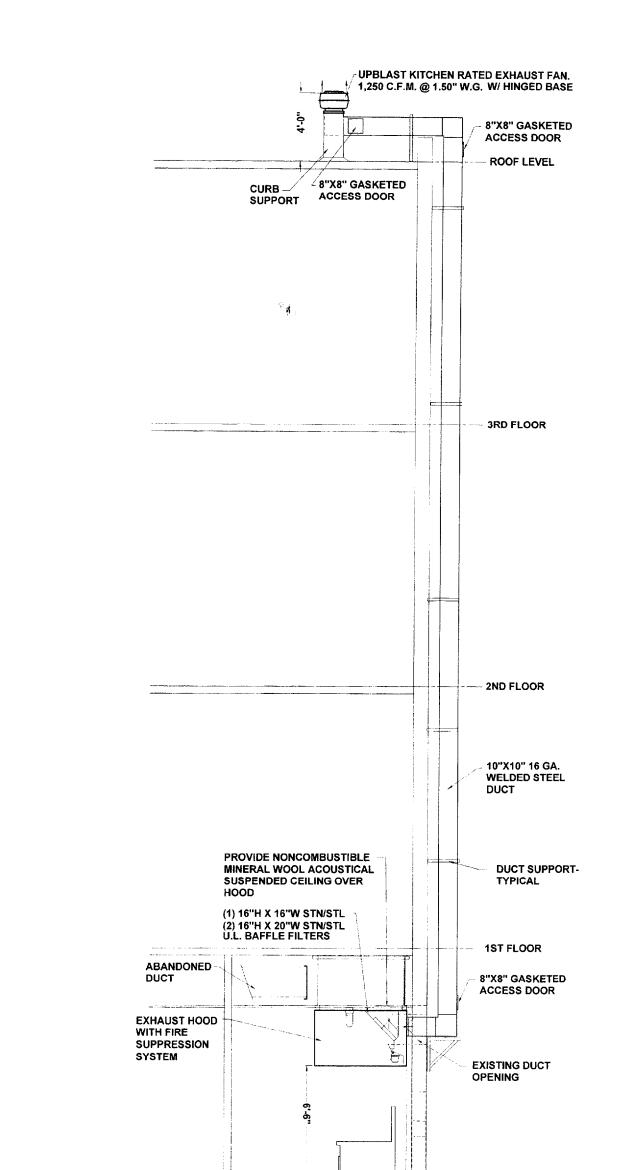
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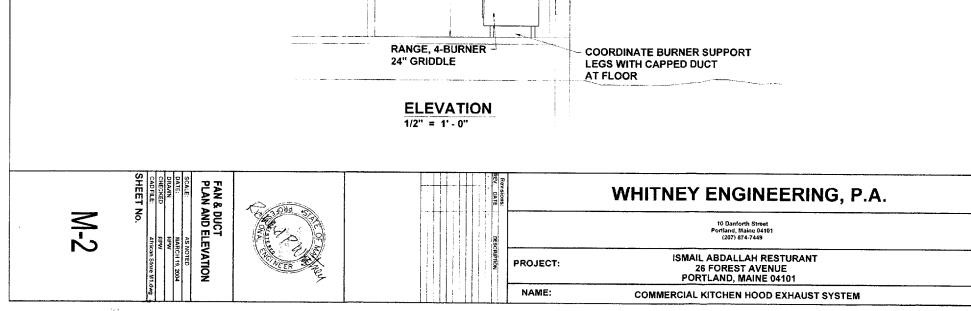
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1. 1.



WHITNEY ENGINEERING, P.A.	10 Darforth Street Portland, Maine 64101 (227) 674-7449	ISMAIL ABDALLAH RESTURANT 26 FOREST AVENUE PORTLAND, MAINE 04101	COMMERCIAL KITCHEN HOOD EXHAUST SYSTEM
		PROJECT:	NAME:
Revisions: REV. DATE	DESC	RIPTION	
Received	P Weiner	they w	
FAN & PLAN A SCALE: DATE:		VATION	
DRAWN CHECKED CAD FILE: SHEET N	RPW RPW Afric	an Store M1.c	twg
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CITY OF PORTLAND, MAINE

Department of Building Inspections

			6/16	0	3
					Now
Received from	New	World	Mart	ret-	
Location of Work	26	Forest	Ave.		

Cost of Construction

Building (IL) Z Plumbing (I5) Electrical (I2) Site Plan (U2)

Other _____

CBL: 037-E-003

Check #: 98

Total Collected \$ 30.00

JUN 1 6 21403

Called aprican

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THIS IS NOT A PERMIT

No work is to be started until PERMIT CARD is actually posted upon the premises. Acceptance of fee is no guarantee that permit will be granted. PRESERVE THIS RECEIPT. In case permit cannot be granted the amount of the fee will be refunded upon return of the receipt less \$10.00 or 10% whichever is greater.

WHITE - Applicant's Copy YELLOW - Office Copy PINK - Permit Copy