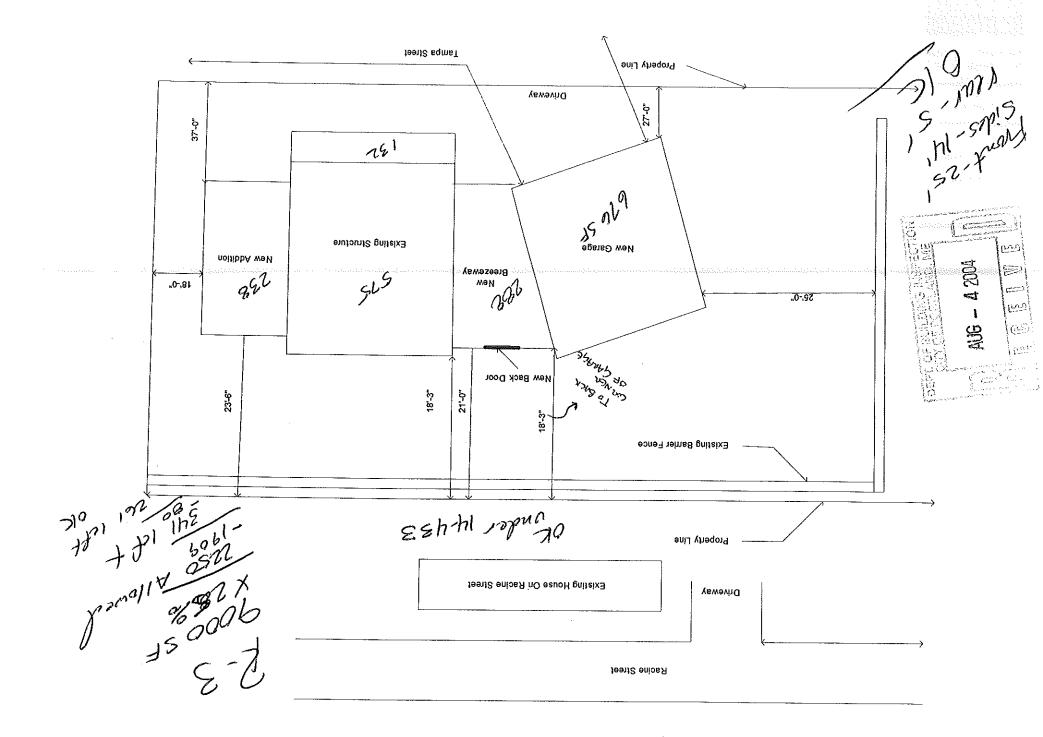
PHONE	DATE		KESPONSIBLE PERSON IN CHARGE OF WORK, TITLE
PHONE	DATE	ADDRESS	SIGNATURE OF APPLICANT
the owner of record and that Ill applicable laws of this ul's authorized representative n of the code(s) applicable to	posed work is authorized by the it and I agree to conform to all a I certify that the code official's a hour to enforce the provision of	CERTIFICATION ned property, or that the procation as his authorized ages in the application is issued, ch permit at any reasonable	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.
		water.	lie ee militaliisasskaagassissastastist
Date: 9/17/04	Date:	Date: 9////01/	
Denied /	Denied .	Maj 🗌 Mingr 🗎 NAM 🗎	
Approved w/Conditions	Approved	Site Plan	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Approved	Interpretation	Subdivision	False information may invalidate a building permit and stop all work
Requires Review	Conditional Use	Flood Zone	 Building permits are void if work is not started within six (6) months of the date of issuance.
Does Not Require Review	Miscellaneous	wettanty)	 Building permits do not include plumbing, septic or electrical work.
Historic Freservation Not in District or Landman	Zoning Appeal Variance	Special Zone or Reviews Shoreland	 This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.
	Zoning Approval		Permat Taken By: Date Applied For: 1dobson 08/04/2004
Date:	Signature:	Sign	
/Conditions Denied	Action: Approved Approved w/Conditions	Action:	
une:	ature: Signature:		Proposed Project Description: 4x17 2 Story Edition/ Family room & Bedroom, 26x26 garage & Breezeway
1991 WA			
Use Group: R-3 Type: 575	PIRE DEPI: Approved INSPE	,	26x26 garage & Breezeway
CEO District: 4	1.00 Cost of Wo	Per Proposed Use: Per Single Family/ 14x17 2 Story	Proposed Use: Single Family Single Family Frition/ Family
P.S.	Permit Type: Single Family	Perr Si	LYCT'S (NAME)
2078310225	301 New Around Pond Durham		
1	7 Tampa St Will OF PURT MAD	1J& W	7 Tampa St Sawyer Melissa J &
Phone:	Owner Address:	Own	
399 A020001	04-1112 SP 20 75%	Tel: (207) 874-8703, Fax: (207) 874-8716	389 Congress Street, 04101 Tel: (207) 874-8703
SEP 67 A	Permit No. Issue Date:	_	City of Bortland Maine Building on It.

PHONE 75.	DATE		TO SHOW IN CHARGE OF WORK, TITLE	i
PHONE	DATE	ADDRESS	SIGNATURE OF APPLICANT	RE SIG
y the owner of record and that all applicable laws of this ial's authorized representative on of the code(s) applicable to	coposed work is authorized by the ent and I agree to conform to all all I, I certify that the code official's hour to enforce the provision or	med property, or that the pucation as his authorized again in the application is issued the permit at any reasonable	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.	I h
	•	CERTIFICATION		:
		_		
Date: 9/17/04	Date:	Date: 9/17/04		
Denied /	Denied	Maj 🗌 Mingt 🗀 ykm 🗌		
Approved w/Conditions	Approved	Site Plan		
Approved	Interpretation	Subdivision	False information may invalidate a building permit and stop all work.	
Requires Review	Conditional Use	☐ Flood Zone		က်
Does Not Require Review	Miscellaneous	Wetland World	 Building permits do not include plumbing, septic or electrical work. 	2
Historic Treservation Not in District or Landmark	Zoning Appeal Variance	Special Zone or Reviews Shoreland	1. This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.	<u>. </u>
	Zoning Approval		Idobson Date Applied For: 08/04/2004	5 6
Date:	Signature:	Si		3
Approved w/Conditions Denied	Action: Approved Approved	Ac		
ignature:	Signature Signa PEDESTRIAN ACTIVITIES DISTRICT		4x17 2 Story Edition/ Family room & Bedroom, 26x26 garage & Breezeway	4 સ
BOCK 1999			Proposed Project Description:	¥
Use Group: \mathcal{Z} - \mathcal{S} Type: $\mathcal{S}\mathcal{B}$	PIRE DEPI: Approved INSP	Į,	26x26 garage & Breezeway	
CEO District:	Cost of Worl		Single Family Single Family Frition/ Family	လူ
Zone: P.S	mily	Pe	yer's Name	ן ווי
Phone 2078310225	_	t		ع
Phone: 678-0312	TOP PORT	18 W.	en across	1 7 5
	04-1112	Tel: (207) 874-8703, Fax: (207) 874-8716	389 Congress Street, 04101 Tel: (207) 874-8703	T 22
- CBL: - C935	Permit No: Issue Date:	Permit Application [City of Portland, Maine - Building or Use Permit Application	Ω





TOSICOTA DILA DILA SOLICATIONI

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: 7 TAMPA	
Total Square Footage of Proposed Structure	Structure Square Footage of Lot GOG SOFT Square Footage of Lot GOO SOFT
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# 399 A 20	Owner CANSTOREA S. SANTEN Telephone: NECLISEA S. SANTEN (207) 878-0312
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone: Cost Of CHUS POHER S. SAMER Work: \$ 90,000 7 TANDAST PORTLANDINE OHIOS (207)878-0312
Current Specific use: KESI DEN CE	
Proposed Specific use: RESIDENCE	
Project description: (4x17 Two S	Project description: (4x17 Two Story EDITION (NEW FAMILY ROOM Tho BEDIOON
26×26 20A2 GARAGE	c Canace
Contractor's name, address & telephone: (Cily Telen And No Dinham, Me) Who should we contact when the permit is ready.	ROCKY TELEVIANT POND (ZOT) 831-0225
Mailing address: PONTAND, ME 01103	16 04103
Please submit all of the information outlined in the Resdo so will result in the automatic denial of your permit	Please submit all of the information outlined in the Residential Application Checklist. Failure to do so will result in the automatic denial of your permit.
At the discretion of the Planning and Development Department, additional information may be required further information stop by the Building Inspections office, room 315 City Hall or call 874-8703	In the discretion of the Planning and Development Department, additional information may be required prior to permit approval. For further information stop by the Building Inspections office, room 315 City Hall oc call 874-8703.
I hereby certify that I am the Owner of record of the na authorized by the owner to make this application as his/if a permit for work described in this application is issue areas covered by this permit at any reasonable hour to expend the second of the permit at any reasonable hour to be a second of the permit at a second of the	I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

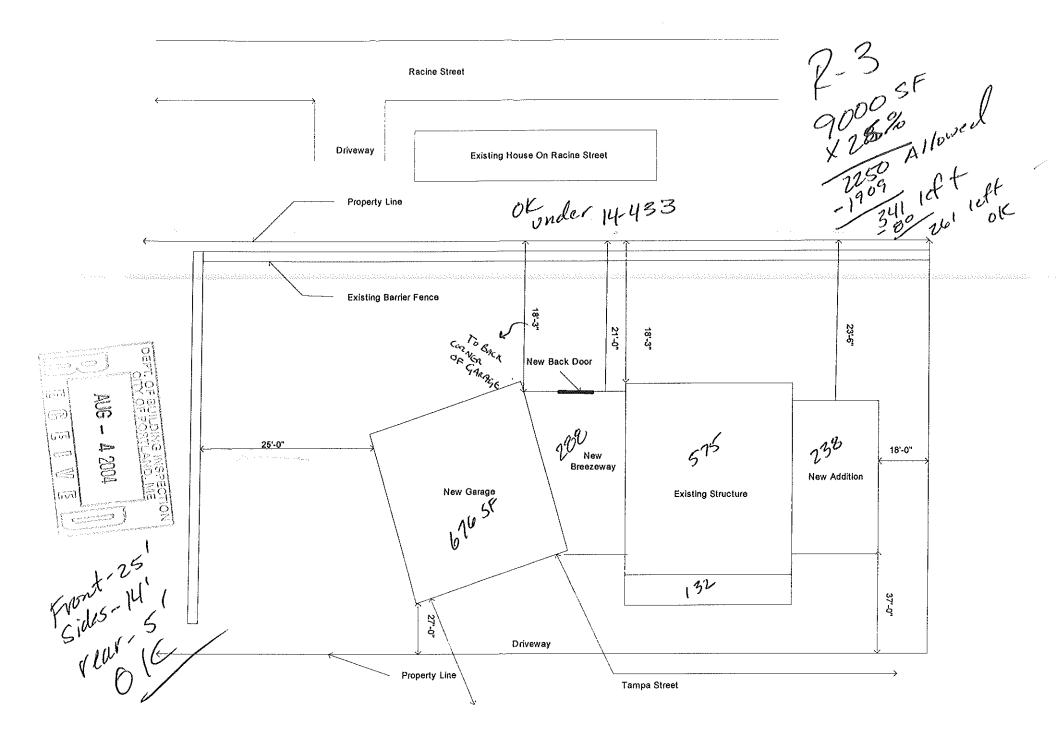
Signature of applicant:

cant:

Date:

Permin Fee: 850,00 for the first \$1000.00 Construction Cost, \$7.00 per additional \$1600,00 cast

This is not a Permit; you may not commence any work until the Permit is issued.



City of Portland, Maine - Building or Use Permit 389 Congress Street, 04101 Tel: (207) 874-8703, Fax: (207) 874-8716	e - Building or Use Pe 1 Tel: (207) 874-8703, I	Fax: (207) 874-8716	04-1112 (Date Applied For: 08/04/2004	CBL: 399 A020001
Location of Construction:	Owner Name:	Ож	Owner Address:		Phone:
7 Tampa St	Sawyer Melissa J &		7 Tampa St		
Business Name:	Contractor Name:	Со	Contractor Address:		Phone
	Rocky Theriault	3(301 New Around Pond Durham	d Durham	(207) 831-0225
Lessee/Buyer's Name	Phone:	Per	Permit Type:		
		S	Single Family		
Proposed Use:		Proposed I	Proposed Project Description:		
Single Family/ 14x17 2 Story Edition/ Family room & Bedroom, 26x26 garage & Breezeway	/ Edition/ Family room & E				
	geografication and a second		4x17 2 Story Edition/ Family room & Breezeway	/ room & Bedroom	Bedroom, 26x26 garage &
Dept: Zoning Si Note: ok under 14-433	Status: Approved		story Edition/ Famil ay	/ room & Bedroom	, 26x26 garage &
Building		Reviewer:	4x17 2 Story Edition/ Family Breezeway Reviewer: Tammy Munson	y room & Bedroom, 2 Approval Date: Ok	n, 26x26 garage & te: 09/17/2004 Ok to Issue:
Note:	Status: Approved with Conditions		4x17 2 Story Edition/ Family Breezeway Reviewer: Tammy Munson Reviewer: Tammy Munson	y room & Bedroom, 2 Approval Date: Ok Approval Date: Ok	

)-15-05

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TAMOUS DE

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Quicklink Select a Product Category

Search:

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Denick Locates

Deluxe Heat-A-Ventlite ®

Heaters

Model 9965 Heat-A-Ventlite

- Soothing heat (fan-forced)
- Powerful ventilation
- Bright ceiling light
- Convenient night-light

Deluxe Heaters Combination Unit combination unit to meet your ne have a lighting choice of energy-fluorescent or incandescent ceilin

information, Contact your local dealer for price

Additional Models Availab

35965	2966	9960	3066	HWEEDE	9093EWH	HOE606	9093BR	3013NL
Fluorescent Heat-A-Vent	Heat-A-Ventlite	Heat-A-Lite	Heat-A-Vent	Deluxe Heat-A-Ventite	Fluorescent Heat-A-Vent	Deluxe Heat-A-Ventite	Deluxe Heat-A-Ventite	Heat-A-Lite



Heat-A-ventilite 9965 offers lighting plus 1500W fan-forced heat, 70 CFM exhaust fan and convenient 7W night-light. Features a white polymeric grille and hinged glass lens that swings down for easy relamping.

Specification Sheet >

Installation duide

NOTE: Specification Sheets and Installation Guides are provided in Adobe Acrobat (.pdf) format. Click here to download Adobe Acrobat for free.

In U.S.A. Call: 888-336-3948 In Canada Call: 1-905-670-2500

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Technical Suppor

PAGE.

N

Architectural & Engineering Specifications March 2004

Teat-a-Ventite

MODEL: 9965

DESCRIPTION

or together. Three functions in one unit. Use them individually

- 1500 watt hearing element provides fan to/ced heat.
- Vent fan exhausts stale air and moisture.
- Streamline design with handsome white gillle. Grille is tough polymeric, impervious to bathroom climate.
- Built in junction box with receptacles for simple piug-in installation of heater, fan motor and lights. Bright 100 Watt and 7 Watt night light.

SPECIFICATIONS

Electrical Rating: 120V, 60Hz

1620 total Watts

Certified air performance: 5118BTU. 70 CFM at .1 SP, typical

Housing: Certified Sound Level: 4.0 Sones

Dimensions: 14 × 9% × 7% H.

Material: Galvanized steel.

Teating Depens Nickel-Chromium coiled resistance wire_ 1500 Watt.

Thermal Protection: Automatic resetting thermal limit

protector.

WOODS: Plug-in, Thermally protected

vent and light and night light Separate On/Off wall switch for heat,

Switch:

functions.

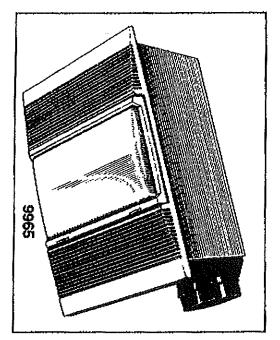
EXPRIST Duct Snap on polymeric duct adapter

and damper designed for 4" round

100 Watt maximum, Type A-19.

Night Light

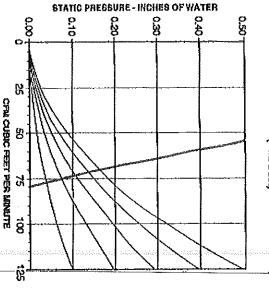
7 Watt maximum.



INSTALLATION

- Not designed for installation over a tub or in a shower
- Installation instructions included with each unit.

AIR PERFORMANCE CURVE







CERTIFIED TEST DATA

HVI-2100 CERTIFIED RATINGS comply with new testing technologies and procedures prescribed by the Home Ventilating institute, for off-the-shelf products, as they are available to consumers. Product performance is measure of humanly-perceived loudness, based on Underwriters' Laboratories Inc. laboratory measurements. This NuTone model is listed by AMCA's state-of-the-art test laboratory. Sones are a rated at 0.1 in. static pressure, based on tests conducted in

- Air delivery 70 CFM. Sound level: 4.0 sones.

(INCHES OF WATER) 0.05 0.10 .125 Air flow (CFM) 7 ঠ 4 0.15 0.20 0.25 님 b থ श्च 0.30 0.35 0.40 0.50 0.73 8 쎯 8 0

- The air delivery of a ventitating system may be determined by:

 1. Determine the equivalent duct length for each 30 degree elbow by adding one foot of duct length for each inch of duct diameter, i.e., a 4 inch diameter duct elbow equals 4 feet equivalent duct length and an 8 inch diameter duct elbow equals 8 feet equivalent duct length.
- Add the total straight length of duct and the equivalent length for each elbow to obtain the total equivalent duct length.
 Locate the intersection of the fan performance curve and the total equivalent duct length curves and draw a vertical line down to the CFM scale and read the system air performance.

ARCHITECT'S SPECIFICATIONS

Heat-A-Ventite shall be model 9965 as manufactured by NuTone according to listed specifications.

NuTone, Inc., 4820 Red Bank Road, Cincinnati, Ohio 45227 Printed in U.S.A. Product specifications subject to change without notice.



Teat-A-Ventite®

(with Night Light)

MODEL: 9965

FOR BEST RESULTS

In a new construction site, install the housing (complete with heater and ventilator) during rough-in construction of the building. The light assembly and the grille should be installed

when the finished ceiling is in place.
Installation in an existing, finished building requires an accessible area (attic or crawl space) above the planned location. See "INSTALLATION IN EXISTING CONSTRUCTION."

Do not install over tub or shower enclosure. Do not install closer than 12 inches to a vertical surface

UNIT DIMENSIONS

Refer to Figure 1 for housing's dimensions.

joist construction for mounting. NOTE: If there will be a finished second floor above, the Model 9965 housing requires a minimum of 2" x 8"

WIRING AND DUCTWORK

- 1. Run the required wiring during rough-in stage of construction.
- ω Total connected load: 1730 watts.

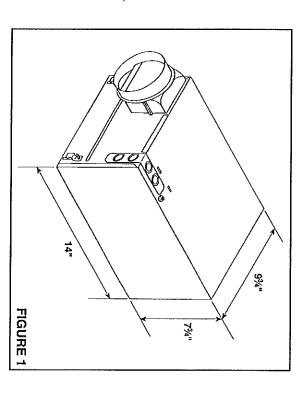
 Plan to run 120vAC, 60 Hz wiring (with ground) on a separate 20 Amp circuit from a power source, through the provided wall switch, to the housing's junction box. See wiring diagram. Use 4" round duct.

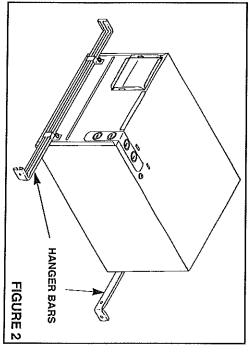
NEW CONSTRUCTION INSTALLATION IN

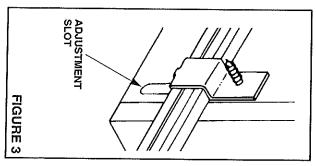
PREPARATION

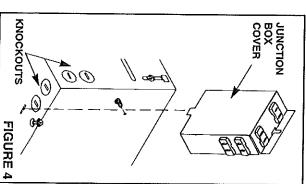
- 1. Install hanger bar brackets in slots in housing. (See Fig. 3) Do not tighten completely to allow bars to be inserted.
- Refer to Figure 2. Insert hanger bars into brackets.
 Refer to Figure 3. Slide hanger bar brackets down to end of slot closest to outside edge of housing. Tighten brackets in this position.
- 4. Refer to Figure 4. Remove junction box cover by
- ĢΊ removing one screw.

 Refer to Figure 4. Remove appropriate wiring knockout(s) and install approved box connector(s).









1 Tampa St. 878-0312

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Soil type/Presumptive Load Value (Table 401.4	.1)				The PROPERTY OF THE PERSON NAMED IN
Component	- Plan Re	viewer	lie - Inspe	ction/Date/Finding	a a a
STRUCTURAL Footing Dimensions/Depth (Table 403.1.1 & 403.1.1(1), Section 403.1.2)	oK				
Foundation Drainage Damp proofing (Section 406)	OK_	kaliya adalarah kalikalarah kalikalarah kalikalarah kalikalarah kalikalarah kalikalarah kalikalarah kalikalarah			
Ventilation (Section 409.1) Crawls Space ONLY		Not. 51.	rown-	weed size.	+ locat
Anchor Bolts/Straps (Section 403,1.4)	1/2" Noted	1 - 72"	MAX OC		
Lally Column Type, Spacing and footing sizes (Table 502.3.4(2))	N/H		·		
Built-Up Wood Center Girder Dimension/Type				·	
(Table 502.3.4(2))					
Sill/Band Joist Type & Dimensions First Floor Joist Species	WOPT O	9K			
Dimensions and Spacing (Table 503.3.1(1) & Table 503.3.2(1))	2×12-14'	OK			·
Second Floor Joist Species Dimensions and Spacing Table(503.3.1(1) & Fable 503.3.2(1))	2×12'-14'				·

(1)

Attic or additional Floor Joist Species Dimensions and Spacing(Table 802.4.2 or 503.3.1(1) & Table 503.3.2(1))	2×10'S -010			
Roof Rafter Pitch, Span, Spacing& Dimension(Table 802.3.2(7))	2×12'5-0K			1720
Sheathing; Floor, Wall and roof (Table 503.2.1(1)	HOT Shown OK	- 5/e Roof	3/4 Cloor	***************************************
Fastener Schedule (Table 602.3(1) & (2))	a (diameter.
Private Garage	1/15			
Section 309 and Section 407 1999 BOCA)	Shows 12 -1" Th	se X		
Private Garage Section 309 and Section 407 1999 BOCA) Living Space? - Yes (Living Space)	Neld 5/8 (11	ceiling		
rire separation				
Fire rating of doors to living space Door Sill elevation (407.5 BOCA)	NOT Shown			
Egress Windows (Section 310)	NOT Shown Shows - 2646- DOG Shat meet	exess?		
Roof Covering (Chapter 9)	Shows - 2646- DOCS that meet NOT Shown OK - OK-Shows in bad	Asphalt		
Safety Glazing (Section 308)	OK-Shows in bad			
Attic Access (BOCA 1211.1)	Not Shown			_
Draft Stopping around chimney	NA			

.

Header Schedule	Not Shown	
Type of Heating System	NA	
Stairs Number of Stairways		
Interior		
Exterior		
Treads and Risers 79/12/2 4 750/07 (Section 314)		
Width Headroom Guardrails and Handrails (Section 315) fandrail 6 how n - 6	Not shown Mist be	6'8"- appours Allope.
Guardrails and Handrails (Section 315) fandrail 6 hown - 6	ole + shows 36" guard w/4"	Mix Ballusters
Smoke Detectors Location and type/Interconnected	Not Shown	
Plan Reviewer Signature		

Framing defails of front porch

(B) Sizing of Steel Beam - need design calc's

(B) Roof framing plan

Table 2305.2 (cont'd.) FASTENING SCHEDULE

2 each bearing	8d corrosion resistant	Weatherboarding
	No. 14 B&S Gage corrosion resistant	Sningles, wood ^a
and 10d deformed shank where spans are 32" and 10d deformed shank where spans are 48" 0.c. 4" 0.c to gable end walls but filld common where spans are 32" 0.c. and 10d deformed shank spaced 4" 0.c. where spans are 48" 0.c. 6" 0.c. deformed shank where within 48" of deformed shank spaced 4" 0.c. where spans are 50" 0.c. deformed shank spaced 4" 0.c. where spans are 32" 0.c. and 10d deformed shank spaced 4" 0.c. where spans are 32" 0.c. where spans are 48" 0.c.		
4" o.c. 2" o.c. to gable end walls 4" o.c. when within 48" of ridges, eaves and gable end walls	16 gage corrosion resistant staples, 7/ ₁₆ " minimum crown, 2" length	(OVER S) w
6" o.c. 4" o.c. to gable end walls 6" o.c. deformed shank where within 48" of ridges; eaves and gable end walls	8d common náils	$(3_6^{\prime\prime\prime}$ or less)
	.)	 Wall and roof sheathing (cont'd.) Wood structural panel roof sheathing^{b,c} (cont'd.) Basic wind speed over 120 mph
Number and location	Nail or staple size and type	Building element
	AGIENING SCHEDULE	

Note a. Single nails shall penetrate not less than 3/4 inch into nailing strips, sheathing or supporting construction except as otherwise provided for in Section 1507.0. Note b. Roof panels with spans greater than 48 inches o.c. or roofs with a mean height greater than 35 feet shall be designed according to the wind loads of Section. Note c. Where 10d nails are spaced 3 inches on center, framing shall be 3 inch nominal in width and nails shall be staggered.

Note d. Nails shall be spaced not more than 6 inches on center direct to panel edges and intermediate supports and gable end walls where panel spans are 48 inches on center or greater.

Note e. 1 inch = 25.4 mm; 1 foot = 304.8 mm.

Building Inspection Office Portland City Hall Room#315



To Whom It May Concern:

11X17 house plans. Please find attached a plot plan outlining the layout of the property and a complete set of

the back corner of the garage to the back property line As you will notice on the plot plans, there is a minor variance with the set back needed on

many valid reasons why this could not be attained Although we made every reasonable effort to comply with the 25 foot setback, there are

The reasons are as follows;

- and ultimately make the aesthetics look awkward for a house of this period. Also would have to be positioned in a section of the house that would not be centered, us to build a breezeway that would comply with the setbacks, the breezeway back corner of the existing property, which makes it more visually pleasing from an aesthetics standpoint, the back corner of the garage will be even with the The current structure is a "New Englander" colonial built in the early 1920's.
- N existing structure would have to be completely moved to accommodate an structural changes, because the current stairway going to the second floor of the To move the breezeway closer to the front property would also require dramatic opening going to the new structure.
- ပှာ to fit into the space to have the necessary set-backs. That size garage would not the second floor over the garage. 2) The garage would have to be roughly 26X20 Also, we entertained the option of making the planned garage smaller, to too small to make into a family room, which is something we hope to pursue in desired effect of the addition. 3) The space above the garage would ultimately be accommodates 2 cars, and would be more of a single car garage, which is not the finish someday) we would not have enough space inside the breezeway to get to put a stairway into the upstairs space (this space is not finished now, but hope to accommodate the setbacks, but this was not possible for several reasons.
- -1-> are currently allotting. garage on the other side. The way the current house is situated on the lot, it would not be feasible to put the In fact, that would give us less set back space then we

There is other reasoning behind giving exception to the set-back ordinance.

- abutting our property, which separates the landowners. factors, is that the property located to the back of us is only accessible off of dirt road in the North Deering section of town. One of the other compelling If you look at the plot map you will notice that our house is the last on a dead end Racine Street, which is a street that runs parallel with Tampa St. There is a fence
- N from the back property line, then the south side of the garage. the garage on an angle, so the north side of the garage is situated further away In an attempt to meet the set-back requirements as much as possible we situated

above is justifiable cause. addition, and the minimal impedance it will have on the community, we hope that the a variance on the set-backs is understandable. To create the desired result from the Hopefully, the above details regarding the reasoning and circumstances behind giving us

If you have any questions, please do not hesitate to call.

Sincerely,

Chris and Melissa Sawyer
7 Tampa Street, Portland Maine
207-878-0312





Application Checklist His

an expeditious permitting process. All of the following information is required and must be submitted in order to help insure

Tonsi Pec. 830.40 for the Irst \$	Ar the discretion of the Planning and Development Department, additional information may be required for the finite mation stop by the Building Inspections office, room 315 City Hall or call 874-8703.	Please submit all of the information outlined in the will result in the automatic denial of your permit.	Surveyor's arounmous surveyor's	Location and dimensions of parking areas and driveways Location and size of both existing utilities in the street ar Location of areas on the site that will be used to dispose Existing and proposed grade contours Silt fence locations		If there ee any additions to the footpain required and mass include:	Separate permits are required for interna		 □ Cross sections w/framing details □ Detail of any new walls or permanent partitions □ Floor Plans & Elevations □ Window and door schedules 	A complete set of construction drawings must include
Formit Fee: \$30.00 for the first \$1000.00 Construction Cost, \$9.00 per additional \$1480.00 cost	Ar the discretion of the Planning and Development Department, additional information may be required prior to permit approval. For further information stop by the Building Inspections office, room 315 City Hall or call 874-8713.	Please submit all of the information outlined in this Residential Application Checklist. Failure to do so will result in the automatic denial of your permit.	Surveyor's monuments outst be in place and the lot staked for a sethack inspection.	Location and dimensions of parking areas and driveways Location and size of both existing utilities in the street and the proposed utilities serving the building Location of areas on the site that will be used to dispose of surface water Existing and proposed grade contours Silt fence locations	The shape and dimension of the lot, footprint of the proposed structure and the distance from the actual property lines drawn to scale. Structures include decks porches; a bow windows cantilever sections and roof overhangs, sheds, pools, garages and any other accessory structures must be shown Boundary survey to scale showing north arrow; zoning district and setbacks First floor sill elevation (based on mean sea level datum)	If there we any additions to the footpant or volume of the new or existing structure(s), a plot plan is required and most include:	Separate permits are required for internal & external plumbing, HVAC, and electrical installations.	Foundation plans with required drainage and damp proofing (if applicable) Electrical and plumbing layout. Mechanical drawings for any specialized equipment such as furnaces, chimneys, gas equipment, HVAC equipment (air handling) or other types of work that may require special review must be included.	s anent partitions	

This is not a Permit; you may not commence any work until the Permit is issued.

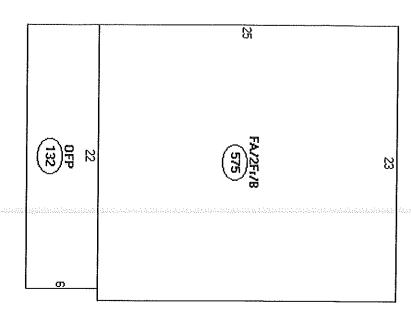
BUILDING PERMIT INSPECTION PROCEDURES Please call 874-8703 or 874-8693 to schedule your

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

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

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

STORING OF INSPECTORS () THOUSE	Signature of Applicant/Designed	Mul Vany	BEFORE THE SPACE MAY BE OCCUPIED	If any of the inspections do not occur, the project cannot go phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.	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	Final/Certificate of Occupancy:	Framing/Rough Plumbing/Electrical:	Foundation Inspection:	Re-Bar Schedule Inspection:	Footing/Building Location Inspection:	A Pre-construction Meeting will take place upon receipt of your building permit.	
	A PARTY PART	7	ANICES MU	not occur, the	red for certain ate of Occupa		Electrical:		a:	Inspection:	ke place upor	
Date	Date (30/64)	9/30/04	CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, RE THE SPACE MAY BE OCCUPIED	If any of the inspections do not occur, the project cannot go on to the next REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.	projects. Your inspector can advise ncy. All projects DO require a final	Prior to any occupancy of the structure or use. NOTE: There is a \$75.00 fee per inspection at this point.	Prior to any insulating or drywalling	Prior to placing ANY backfill	Prior to pouring concrete	Prior to pouring concrete	ı receipt of your building permit.	



Descriptor/Area
A: FA/2Fr/B
575 sqft
B: OFP
132 sqft

the New Search button at the bottom of the screen to submit a new query. This page contains a detailed description of the Parcel ID you selected. Press

Current Owner Information

Card Number Parcel ID Land Use Location 100000V 66E 1 of 1 7 TAMPA ST SINGLE FAMILY

Owner Address SAWYER MELISSA J & CHRISTOPHER S SAWYER JTS 7 TAMPA ST PORTLAND ME 04103

Book/Page Теда1 18591/263 399-A-20 TAMPA

9000 SF

Valuation Information

005'EE\$ Building Total

Property Information Year Built

Style Old Style

Story Height 2 OPET Last

Full Baths l

Half Baths

Total Rooms

œ

Attic Full Finsh

Basement Full

Total Acres

Outbuildings

TYPE SHED-FRAME

Quantity l

Year Built 1990

Size exto

Grade

Condition

Sales Information

2661/22/90 1002/10/21 9380

LAND + BLDING

Price

Book/Page 17052-157 10260-079

Picture and Sketch

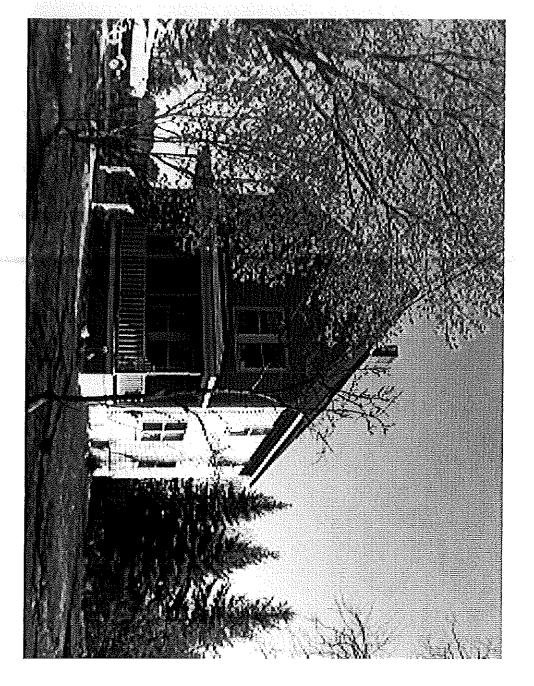
Picture

Sketch

Click here to view Tax Roll Information.

Any information concerning tax payments should be directed to the Treasury office at 874-8490 or emailed.

New Search!



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	TIS CARD
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	PRINCIPAL
	FRONTAGE
	9
	\$0

Appeal Board Health Dept this department. the construction, maintenance and u of the provisions of the Statutes of I provided that the person or persons AT 7 Tampa St has permission to This is to certify that Fire Dept. Please Read Application And Notes, If Any, Apply to Public Works for street line and grade if nature of work requires such information. Attached OTHER REQUIRED APPROVALS 4x17 2 Story Edition/ Family Sawyer Melissa J & /Rocky and w fication m&B ed or described on the second of the second BOR of buildings and st ne and of the inspe osed-in garage t there n procu must ances of the City of Portland regulating epting this permit shall comply with all tures, and of the application on file in Breezeway 399 A020001 procured by owner before this build-A certificate of occupancy must be ing or part thereof is occupied. Permit Number 041112 P. & Inspection Services PORT SIND

PENALTY FOR REMOVING THIS CARD

7180-228 its mobile L

Second Floor Jolst Species Dimensions and Spacing Table(503.3.1(1) & Table 503.3.2(1))		70,)	
First Floor Joist Species Dimensions and Spacing (Table 503.3.1(1) & Table 503.3.2(1))	10,000 1 - 21 XZ	719 ,1:	
Sill Band Jolst Type & Dimensions	2002	70	
(Table 502,3,4(2))			
Bullt-Up Wood Center Girder Dimenslon/Type			The state of the s
Lally Column Type, Spacing and footing sizes (Table 502.3.4(2))	W/d		took &
Anchor Bolts/Straps (Section 403.1.4)	7017, Vat	1,4L - 8.	MAX OC MAX GOIL:
Ventilation (Section 409.1) VALUE Space OVLY	GO .	15 ter	S (EWI)
Foundation Drainage Damp proofing (Section 406)	70		
Footing Dimensions/Depth (Table 403.1,1 & 463.1.1(1), Section 403.1.2)	70		
STRUCTURAL			
Hall((figg))		in water	kinoionynamionikaj .
Soil type/Presumptive Load Value (Table 401.4.			·

MEMIC

Draft Stopping around chimney

Attic Access (BOCA 1211.1)

	And ni swand - 10	Safety Clazing (Section 308)	
		Коот Сочегіпд (Сһарсег 9)	
-70 27/2 SSN/01	101M 2014 2500 - 240012	Egresa Windows (Section 310)	Was
FINE RATING OF DOORS	(A) TOUR Shown (A)	Fire rating of doors to living space Door Sill elevation (407,5 BOCA)	(A)
Sayins 94) X 20	45 mans -	Private Garage Section 309 and Section 407 1999 BOCA) Living Space? (Above or beside) Tue separation	(3)
-10)) ³	Wastener Schedule (Table 602,3(1) & (2))	RO
10017 4/E 2007 B/2-	yo mays toll	(I) i.S. £02 slds T)	6
	2412,2 - GK	Roof Raffer Pifch, Span, Spacing& Dimension(Table 802.3.2(7))	
	JY 10- S.01XZ	Attic or additional Floor, Joist Species To S.A. S.O. Sell Spacing (Table 802.4.2 or 503.3.1(1) & Table 503.3.2(1))	
	JO SAL SANGE DOUS STANGED SONS S	1000 Shown OK - 100 Shot Short Show Shot Shown OK - 100 Show Show Show Show Show Show Show Show	More as fine of doors to living space 3 to 100 Covering Contract (Chapter 9) Moor Covering (Chapter 9)

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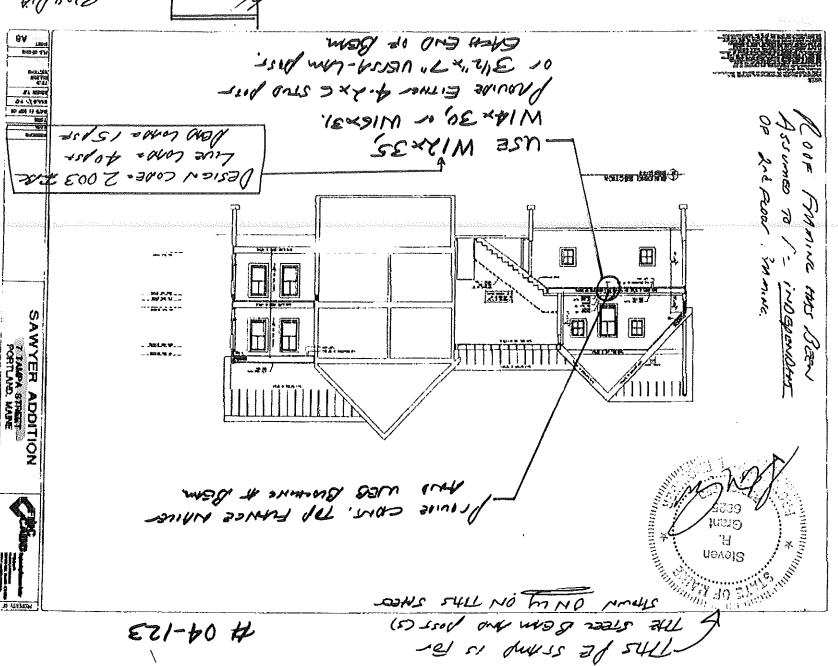
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Type of Heating System

Header Schedule

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2000 10 01E (D) 310 " DIS CALLOS SCALOS STATES



SRG ENGINEERING, INC. P.O. Box 925 SRG ENGINEERING, INC.

Table 2305.2 Fastening schedule

32" o.c. direct 2 each direct end 5 direct or 3 direct 3 direct 2 direct 3 toe nail 3 each direct joist 2 each direct joist 2 each direct joist 5 each direct joist 6" o.c. direct edges and 12" o.c. intermediate 6" o.c. direct edges and 12" o.c. intermediate 6" o.c. direct edges and 7" o.c. intermediate 4" o.c. edges and 7" o.c. intermediate 21/2" o.c. edges and 4" o.c. intermediate 21/2" o.c. direct nail 12" o.c. direct nail 12" o.c. direct bearing 3 each direct bearing 2 each direct bearing 3 each direct bearing 3 each direct hail 1 each end 8 sq. ft. floor area 4 toe nail 1 each end 8 sq. ft. floor area 4 toe nail 3 direct nail 3 direct nail 3 direct nail 5 toe nail or 2 direct nail 2 toe nail or 2 direct nail 3 direct nail 3 direct nail 5 each direct stud 5 each direct stud 5 each direct stud 5 ach direct stud 5 o.c. exterior edge, 6" o.c. intermedia

Table 2305.2 (cont'd.) FASTENING SCHEDULE

spans are to U.C.		
6" o.c. direct edges and 12" o.c. intermediate but 6" o.c. where spans are 32" o.c. and 10d common spaced 6" o.c. where spans are 48" o.c. 6" o.c. to gable end walls but 4" o.c. where spans are 32" o.c. and 10d common spaced 6" o.c. where spans are 48" o.c. 6" o.c. within 48" of ridges, eaves and gable end walls but 4" o.c. where spans are 32" o.c. and 10d common spaced 4" o.c. where spans are 48" o.c.	8d common nails	(over 3/8')
6" o.c. direct edges and 12" o.c. intermediate 6" o.c. to gable end walls 6" o.c. within 48" of ridges, eaves and gable end walls but 4" o.c. where spans are 48" o.c. 4" o.c. direct edges and 8" o.c. intermediate 4" o.c. to gable end walls 4" o.c. within 48" of ridges, eaves and gable end walls but 2" o.c. where spans are 48" o.c.	8d common nails 16 gage corrosion resistant staples 14,5 minimum crown, 2 length	
6" o.c. direct edges and 12" o.c. intermediated 6" o.c. to gable end walls 6" o.c. within 48" of ridges, eaves and gable end walls but 4" o.c. where spans are 48" o.c.	8d common nails	(over ⁵ / ₈ ") Basic wind speed is over 90 up to and including 120 mph
6" o.c. direct edges and 12" o.c. intermediate 6" o.c. to gable end walls where spans are 32" o.c. or more 6" o.c. within 48" of nidges, eaves and gable end walls where spans are 32" o.c. or more 4" o.c. direct edges and 8" o.c. intermediate 4" o.c. to gable end walls when spans are 32" o.c. or more 4" o.c. within 48" of ridges, eaves and gable	8d common nails 16 gage corrosion resistant staples, 746" minimum crown, 2" length	
4" o.c. edges and 8" o.c. intermediate 6" o.c. edges and 12" o.c. intermediate 4" o.c. edges and 8" o.c. intermediate	16 gage corrosion resistant staples, 7/16" minimum crown; 11/2" length 2" length 16 gage corrosion resistant staples, 7/16" minimum crown, 2" length	(1/2" or less) (19/ ₃₂ ", 5/ ₈ ") Wood structural panel roof sheathing ^{b,c} Basic wind speed is 90 mph or less
6"o.c. direct edges and 12"o.c. intermediate 6"o.c. direct edges and 12"o.c. intermediate 6"o.c. direct edges and 12"o.c. intermediate	6d common nails 8d common nails 10d common nails	Wood structural panel wall sheathing (1/2," or less) (1/3/2," to 1/2) (1/3/2," to 1/2)
4" o.c. all bearing points 6" o.c. direct edges and 12" o.c. intermediate 6" o.c. direct edges and 12" o.c. intermediate	11 gage 13/4" long 7/ ₁₆ inch head, diamond point, galvanized 6d common 8d common	Gypsum sheathing (seismic bracing) Particleboard wall sheathing (1/2" or less) (5/8" or less)
4" b.c. on edge, 8" b.c. intermediate	12 gage 11/4" large head, corrosion resistant	Gypsum sheathing
3" o.c. exterior edge, 6" o.c. intermediate	1 ³ / ₄ " galvanized roofing nail <i>or</i> 8d common nail <i>or</i> 16 gage staple, 1 ¹ / ₂ " long with minimum crown of ⁷ / ₁₆ "	4. Wall and roof sheathing (cont [*] d.) ²⁵ / ₃₂ " fiberboard sheathing
Number and location	Nail or staple size and type	Building element
	FASTENING SCHEDULE	

Form # P 01

City of Portland, Me. ELECTRICAL PERMIT



National Electrical Code and the following specifications: in accordance with the laws of Maine, the City of Portland Electrical Ordinance, To the Chief Electrical Inspector, Portland Maine:

The undersigned hereby applies for a permit to make electrical installations

Date Permit # りのと

	なるとします。	DA PA			Ì	* ジ) -		H Cox	
CMP ACCOUNT #			Alexander 1	OWNER STO		** PON	22/25		
TENANT				PHONE #					
					Ī		TOTAL	EACH FEE	M
OUTLETS	80	Receptacles	8	Switches	W	Smoke Detector		.20	10,60
FIXTURES	3	Incandescent		Fluorescent		Strips		.20	60
						,		1 1	1 1
OUTAICES	A estro d'	Overhead		Underground	_	TIL AMPS	\$00 Z		# 15/ W
		Overnead		Orineiground	_		>800	23.00	
Temporary Service		Overhead		Underground		TTL AMPS		25.00	
								25.00	
MEIERS		(number of)						1.00	
MOTORS		(number of)						2.00	
RESID/COM		Electric units						1.00	
HEATING		oil/gas units		Interior		Exterior		5.00	
ATTLIANCES		Hanges		Cook Tops	ļ	Wall Ovens		2.00	
		Drivers		Disposale				2 2 2	1
		Compactors		Spa	_	Washing Machine		200) \ ()
		Others (denote)						2.00	- 1
MISC. (number of)		Air Cond/win						3.00	
		Air Cond/cent				Pools		10.00	
			1	EMS		Thermostat		5.00	
			1,67					10.00	
		Alarms/res	75	N. OF BOING IN	¥/			5.00	
		Alarins/com	to morac	OWET THE	- n	STION 7		15.00	
		Circuit (Chr.)	are les	70	1.			2.00	
		Alterations		7 200	-			25.00	
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***************************************		E Generators	/	スピルドウ	L			1.00	
					/_			20.00	
PANELS		Service		Remote		Main		3	
TRANSFORMER		0-25 Kva						7 F	
		25-200 Kva						800	
		Over 200 Kva						10.00	
						TOTAL AMOUNT DUE	DUE		22 60
		MINIMUM FEE/COMMERCIAL 45.00	MM	RCIAL 45.00		MINIMUM FEE	35.00		77.52
CONTRACTORS NAME CRAFT (+	ā	なし、力の	E E	<u></u>		;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	i		
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SIGNATURE
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CONTRACTOR

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WEST ROOK LIMITED LIC. #

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