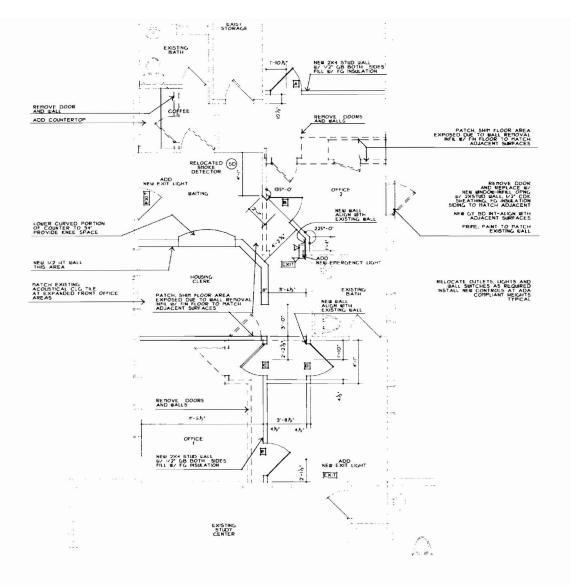
## General Building Permit Application

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: 21 2	Rhan St Bortland in	18inz Hossy
Total Square Footage of Proposed Structure	Square Footage of Lot	133.491
Tax Assessor's Chart, Block & Lot Chart# Block# Lot#	Owner: PORTIANZ HOUSING AND IM BAHER BIUZ PORTIANZ MZ	773-4757
Lessee/Buyer's Name (If Applicable)	Applicant name, address & telephone:	Cost Of Work: \$ 15,000  Fee: \$ 17000
If vacant, what was the previous use?	vit conter	C of O Fee: \$
Project description: Rewaratz 58Act	2 to 1722 two offices	PECCHON
Contractor's name, address & telephone: Por 14 Who should we contact when the permit is rea Mailing address:	BAXTER BIVE DEDINGOUTZ  Phone: 221-8185	TOT OF TO STANDON
	, Con	
Please submit all of the information ou Failure to do so will result in the autom		Checklist.
	natic denial of your permit.  ull scope of the project, the Planning and Develo e of a permit. For further information visit us on-	pment Department may line at
Failure to do so will result in the autom In order to be sure the City fully understands the for request additional information prior to the issuance	natic denial of your permit.  ull scope of the project, the Planning and Develo e of a permit. For further information visit us on- pections office, room 315 City Hall or call 874-87  med property, or that the owner of record authorizes to s his/her authorized agent. I agree to conform to all a ution is issued, I certify that the Code Official's authori	pment Department may -line at 03.  the proposed work and that I have pplicable laws of this jurisdiction. zed representative shall have the

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



#### PARTIAL FLOOR PLAN W/ CHANGES

MARK	LOCATION	SIZE	THICKNESS	MATERIAL	MANUFACTURER	HARDWARE	FINISH	MANUFACTURER	MODEL NO.	NOTES
^	OFFICE ALT EGRESS SEE NOTE E	30.* 2-9.	3/8"	SOLID CORE BIRCH VENEER	JELD WEN	STOREROOM FUNCTION	U524D U524D	SCHLAGE STANLEY	S-SERIES SATURN 424	IVES DOOR STOF F5434-US24D FIN
B	OFICE	3'-0'x 5-8"	3/8"	SOLID CORE BIRCH VENEER	JELD WEN	LOCKSET	U5240 U5240	STANLEY	S-SERIES SATURN 424	IVES DOOR STOPEFS434-USZED FIN
С	OFFICE	30.> 66.	3/8"	SOLID CORE BIRCH VENEER	JELD MEN	LOCKSET	U5240 U5240	SCHLAGE STANLEY	S-SERIES SATURN 424	IVES DOOR STOPEFS434-US24D FIN
D	SEE NOTE E	3'-0"x 6-8"	1 3/8"	SOLID CORE BIRCH VENEER	10775 S0007 1	STOREROOM FUNCTION	U524D	SCHLAGE STANLEY	S-SERIES SATURN 424	IVES DOOR STOP#F5434-US24D FIN
E	SEE NOTE F	30.* 6-8.	3/8"	SOLID CORE BIRCH VENEER	JELD WEN	IS PR 4545 HINGES	US240 US240	VON DUPRIN STANLEY	750L LEVER 22 Rm DEVICE	DORMA DOOR CLOSER #8901, ALUI IVES DOOR STOP#F5434-US24D FIN

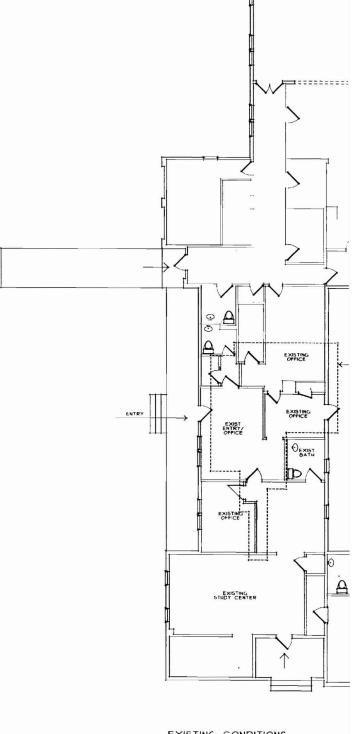
- SPECIAL NOTES:
  A CONTRACTOR HIST RELD HEASINE FOR ALL DOORS
  B DOOR HAND TO DE AS SHOWN ON DIKES
  C CONTRACTOR TO VERRY W/ PHA THE COMPATIBILITY OF OWNERS' HASTER KEYING SYSTEM WITH SPECIFIED PRODUCT
- D. ALL INTERIOR DOORS TO BE 1.3/8" THICK, SOLID CORE, PAINT GRADE BIRCH VENEER, UNLESS NOTED ELSEWHERE BY FLAT CASING AND TRIN, PAINT ALL DOORS, FRAHE AND TRIN.
- E. S'ORRROOM FUNCTION ON ALL 'OFFICE- ALTERNATE EGRESS' DOORS, INSIDE IS ALWAYS UNLOCKED, OUTSIDE HUST ALWAYS BE UNLOCKED BY KEY. F. STOREROOM FUNCTION ON 'HALLWAY' DOOR, INSIDE PANIC BAR IS ALWAYS UNLOCKED, OUTSIDE LEVER HUST ALWAYS BE UNLOCKED BY KEY.

SYMBOL	MANUFACTURER	CAT. NO.	LAMPS	DESCRIPTION
•	PROGRESS	P40250B	3-30 G-4-1/2 DC	SURFACE MOUNT
	FIRE-X	0406 HODEL G-6	,	HARDWERED INTER
c	CRESCENT	24P3S332BDIK3Y	3-32018 48	PARABOLIC
D	PROGRESS	PL024WB	SEALED BEAM	EMERGENCY LIGH

ELECTRICAL NOTES

CONTRACTOR TO SUPPLY AND INSTALL ALL LAMPS THIS CONTRACTOR RESPOSIBLE FOR BALANCING THE LOAD ON THE PANEL

SMITCHES SHALL BE NOUNTED 48" TO CENTERINE OF SMITCH SMITCHES SHOUN IN SAME AREA SHALL BE GAMGED UNDER A COMMON PLATE LOCATE SMITCHES AS CLOSE AS POSSIBLE TO EDGE OF DOOR CASING ON LOCK SIDE. ALL OUTLETS TO BE HOUNTED IS FROM FLOOR TO BOTTOM OF OUTLET MINIMUM WRE SIZE IS BIZ AND COPPER ALL REFERENCE TO WRESTE IS INTENDED AS COPPER CIRCUIT BREAKER SIZE SHALL DICTATE WIRE SIZE OF ALL CONDUCTORS THE ENTIRE ELECTRICAL SYSTEM SHALL BE GROUNDED BY MEANS OF A SEPARATE GROUND COMDUCTOR. COMDUIT SHALL NOT BE CONSIDERED A GROUND COMDUCTOR. BUT SHALL BE GROUNDED. THIS CONTRACTOR SHALL COORDINATE WITH OTHER TRADES WERE COUPTIENT OR DEVICES ARE PRINCISED BY OTHER TRADES AND WERE CHOLLY OR IN PART BYTHIS CONTRACTOR SO AS TO ACHIEVE A COPPLETE AND OPERATION, SYSTEM OUTLETS HOUNTED BACK TO BACK SHALL BE PROHIBITED THIS CONTRACTOR SHALL PRIVE TOOKING REGISTS FOR ALL OUTLETS AND SMITCHES COORDMATE RECEIVES CAREFULLY PROPERTY MALL CONTRACT TO LOCAL, STATE, FEDERAL COORS, AND THE NEC ALUMNUM CABLES SHALL BE THREADED WITH COURPESSION FITTINGS, USE MATHOCKING PASTE. DISCONNECT, REMOVE AND/OR RELOCATE ALL ELECTRICAL EQUIPTHENT. FEEDERS, AND BRANCH CRICITS BRACH STREET OR ARE AFFECTED BY PART BOY AN ABANDONE OR RESOURCED CRICITS CRICITS. THEN HAVE BEEN PART BOY AN ABANDONE OR RESOURCED CRICITS CRICITS. THE CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND SHALL ADJUST WORK ACCORDINGLY OWNER TO PROVIDE INSTALLATION OF COMPUTERS AND TELEPHONE SYSTEM. THIS CONTRACTOR TO COORDINATE WITH OWNER REGARDING PROPER SEQUENCE OF INSTALLATION.



EXISTING CONDITIONS SAGAMORE VILLAGE COMMUNITY SCALE- 1/8\*=1-0\*

### PARTIAL FLOOR PLAN W/ CHANGES

SCALE: 1/4"=1'-0"

	OOR SCHEDU	JLE							
MARK	LOCATION	SIZE	THICKNESS	MATERIAL	MANUFACTURER	HARDWARE	FINISH	MANUFACTURER	MODEL NO.
A	OFFICE ALT EGRESS SEE NOTE 'E'	3'-0"× 6'-8"	1 3/8"	SOLID CORE BIRCH VENEER	JELD WEN	STOREROOM FUNCTION	US24D US24D	SCHLAGE STANLEY	S-SERIES SATURN
В	OFICE	3'-0"× 6'-8"	3/8"	SOLID CORE BIRCH VENEER	JELD WEN	LOCKSET	US24D US24D	SCHLAGE STANLEY	S-SERIES SATURN
С	OFFICE	3'-0"× 6'-8"	1 3/8"	SOLID CORE BIRCH VENEER	JELD WEN	LOCKSET	US26D US26D	SCHLAGE STANLEY	S-SERIES SATURN
D	OFFICE ALT EGRESS SEE NOTE 'E'	3'-0"× 6'-8"	1 3/8"	SOLID CORE BIRCH VENEER	JELD WEN	STOREROOM FUNCTION	US24D US24D	SCHLAGE STANLEY	S-SERIES SATURN
E	HALLWAY SEE NOTE 'F'	3'-0"× 6'-8"	3/8"	SOLID CORE BIRCH VENEER	JELD WEN	STORENTON STORETION 1.5 PR 4.5×4.5 HINGES	US24D U524D	VON DUPRIN STANLEY	230L LEVER 22 RIM DEVICE FIT9

#### SPECIAL NOTES:

- A. CONTRACTOR MUST FIELD MEASURE FOR ALL DOORS
- B. DOOR HAND TO BE AS SHOWN ON DWGS
- C. CONTRACTOR TO VERIFY W/ PHA THE COMPATIBILITY OF OWNERS' MASTER KEYING SYSTEM WITH SPECIFIED PRODUCT
- D. ALL INTERIOR DOORS TO BE I 3/8" THICK, SOLID CORE, PAINT GRADE BIRCH VENEER, UNLESS NOTED ELSEWHERE W/ FLAT CASING AND TRIM: PAINT ALL DOORS, FRAME AND TRIM
- E. STOREROOM FUNCTION ON ALL 'OFFICE- ALTERNATE EGRESS' DOORS. INSIDE IS ALWAYS UNLOCKED, OUTSIDE MUST ALWAYS BE UNLOCKED BY KEY.
- F. STOREROOM FUNCTION ON 'HALLWAY' DOOR. INSIDE PANIC BAR IS ALWAYS UNLOCKED, OUTSIDE LEVER MUST ALWAYS BE UNLOCKED BY KEY.

SYMBOL	MANUFACTURER	CAT. NO.	LAMPS	DESCRIPTION
A	PROGRESS	P6025WB	2-20WT6-1/2LF LL 2-3W G-4-1/2 DC	SURFACE MOUNT
В	FIRE-X	0406 MODEL G-6	-	HARDWIRED INTER
С	CRESCENT	24P35332IBDIK3Y	3-32WT8 48"	SURFACE MNT PARABOLIC
D	PROGRESS	P6026JB	2PAR366V SEALED BEAM	2 HEAD EMERGENCY LIGH

#### ELECTRICAL NOTES

CONTRACTOR TO SUPPLY AND INSTALL ALL LAMPS

THIS CONTRACTOR RESPOSIBLE FOR BALANCING THE SWITCHES SHALL BE MOUNTED 48" TO CENTERLINE OF SHOWN IN SAME AREA SHALL BE GANGED UNDER A (LOCATE SWITCHES AS CLOSE AS POSSIBLE TO EDGE LOCK SIDE.

ALL OUTLETS TO BE MOUNTED 18" FROM FLOOR TO B MINIMUM WIRE SIZE IS #12 AWG COPPER. ALL REFERENC INTENDED AS COPPER. CIRCUIT BREAKER SIZE SHALL OF ALL CONDUCTORS.

THE ENTIRE ELECTRICAL SYSTEM SHALL BE GROUNDE SEPARATE GROUND CONDUCTOR. CONDUIT SHALL NOT GROUND CONDUCTOR. BUT SHALL BE GROUNDED.

THIS CONTRACTOR SHALL COORDINATE WITH OTHER EQUPTMENT OR DEVICES ARE FURNISHED BY OTHER WHOLLY OR IN PART BYTHIS CONTRACTOR SO AS TO COMPLETE AND OPERATING SYSTEM

OUTLETS MOUNTED BACK TO BACK SHALL BE PROHII

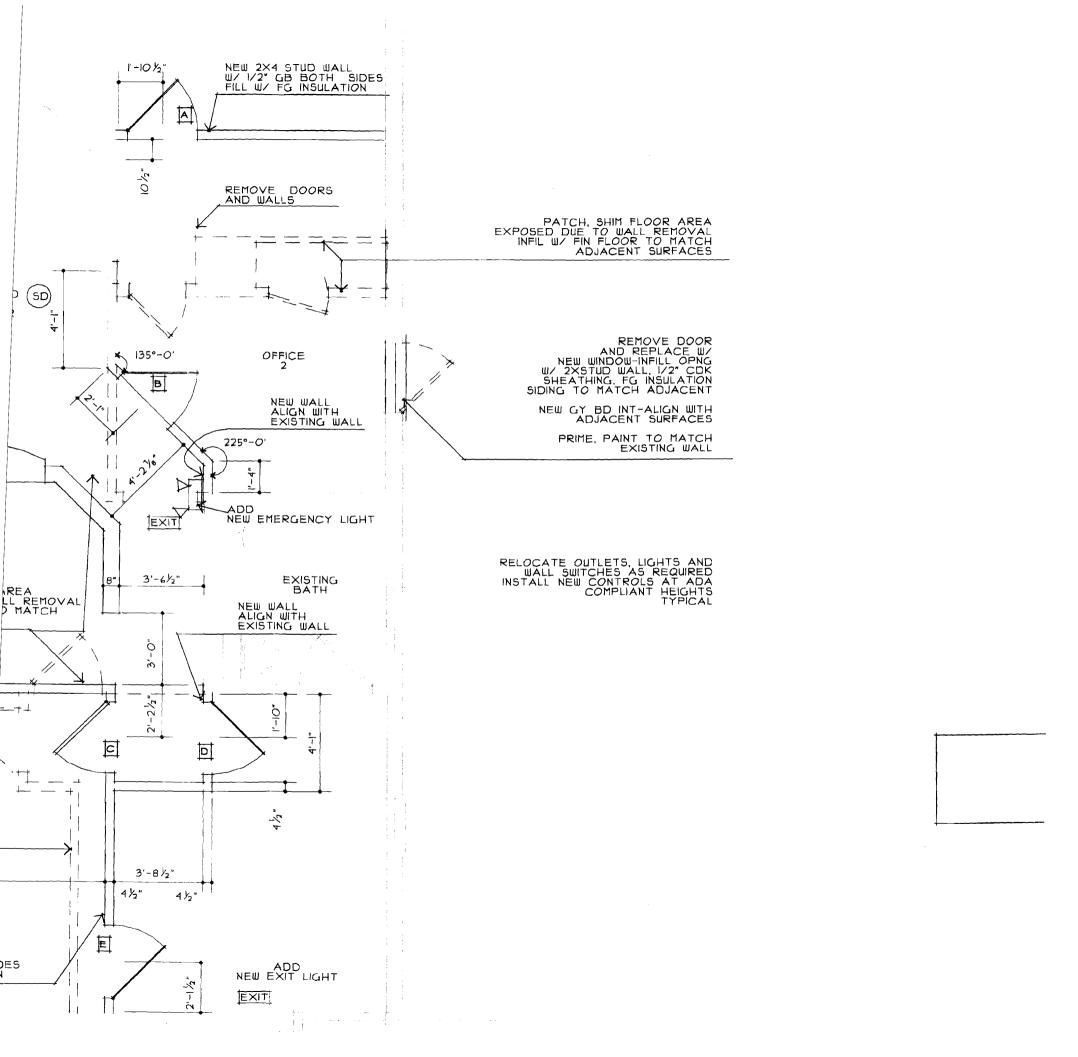
THIS CONTRACTOR SHALL VERIFY MOUNTING HEIGHTS AND SWITCHES. COORDINATE RECETICLES CAREFULLY

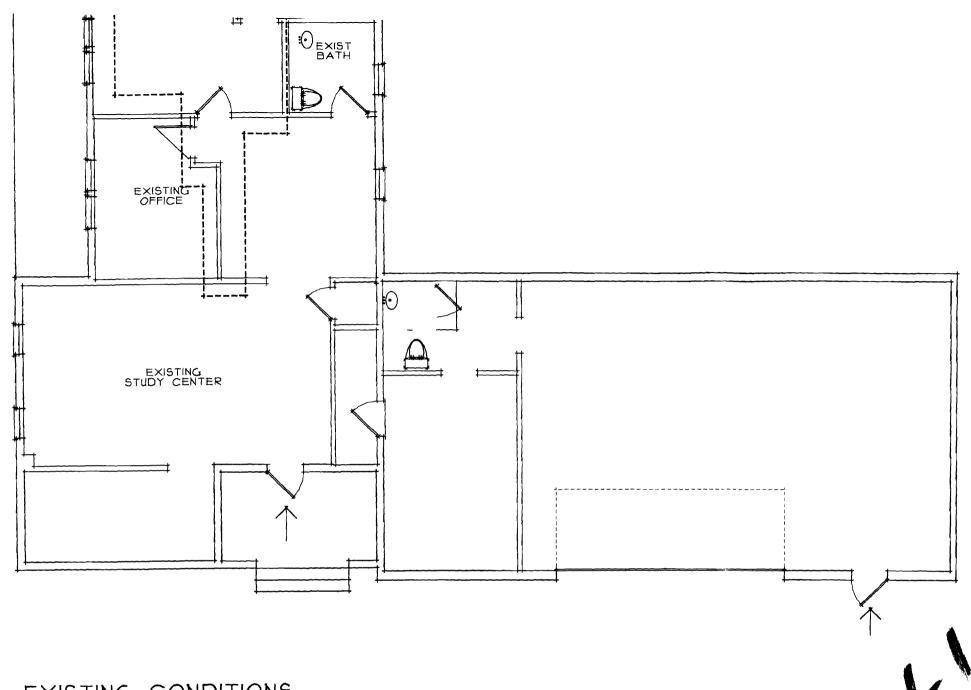
ALL WORK SHALL CONFORM TO LOCAL, STATE, FEDEF ALUMINUM CABLES SHALL BE THREADED WITH COMPRIANTI-OXIDE PASTE

DISCONNECT, REMOVE AND/OR RELOCATE ALL ELECTEEDERS, AND BRANCH CIRCUITS WHICH AFFECT OR THE NEW CONSTRUCTION. RECONNECT EXISTING CIRCUPART OF AN ABANDONED OR REROUTED CIRCUIT.

THIS CONTRACTOR SHALL VERIFY EXISTING CONDITIO WORK ACCORDINGLY

OWNER TO PROVIDE INSTALLATION OF COMPUTERS AN





EXISTING CONDITIONS SAGAMORE VILLAGE COMMUNITY BUILDING

SCALE: 1/8"=1'-0"

DEPT-CHE BUILDING HAS FOR

# PORTLAND HOUSING AUTHORITY PORTLAND, MAINE OFFICE MODIFICATION

