



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

Date Sept. 22 , 19 80
Receipt and Permit number > 51.724

the CHIEF ELECTRICAL INSPECTOR, I	National Electrical Code and the journaling of	ns:
OCATION OF WORK. 353 Cumb OWNER'S NAME: Goodwill Of Main		FEES
OWNER'S NAME:	Application	
	Plugmoldft. TOTAL	8×68×
OUTLETS: Switches	Plugmold ft. TOTALXXXX	7.00
Recentables Switches FIXTURES (number of)	x (not strip) TOTAL 70 31-60	9.00
FIXTURES (Hamber of Flourescent Flourescent Flourescent	X (not strip) 101AB	
Strip Flourescent ft	X (not strip) TOTAL	
SERVICES.	Temporary TOTAL amperes	
Overhead Underground	Temborary	
METERS (number of)	Temporary TOTAL amperes	
MOTORS (number of)		
Fractional		
1 HP or over		
RESIDENTIAL HEATING:	ING:	
Floatric (number of rooms)		
COMMERCIAL OR INDUSTRIAL HEATI	NG:	
Oil or Gas (by a main boiler)	NG: Over 20 kws	
Oil or Gas (by separate units)	Over 20 kws	
Electric Under 20 KWS	Over 20 kws	
APPLIANCES: (number of)	Water Heaters	
Ranges	Disposals	
Cook Tops	Dishwashers	
Walt Ove.2	Compacions	
Dryers	Others (denote)	
Fans	Cthers (denote)	
* ANTONIC: (number ou		
Branch Panels		
Air Conditioners Central Ur.,t	(windows)	
Signs 20 sc. ft. and under	(windows)	
Over 20 sq. ft.		
Swimming Pools Above Ground		
In Ground		
Fire/Burgiar Alarms Resource	al	
O. Mara 220 Volt (St	ich as Weiders) 30 amps	
Circus, Fairs, etc.	over 30 amps	
Repairs after life		
Emergency Lights, battery	INSTALLATION FEE DUE	
TOWAL WORK NOT ON C	ORIGINAL PERMIT DOUBLE FEE DUE:	
FOR ADDITIONAL WORK NOT OF	ORIGINAL PERMIT DOUBLE 1 22 " (304-16.b) TOTAL AMOUNT DUE:	-14.00
FOR REMOVAL OF A BIOL	TOTAL AMOUNT	
	D. W.	
INSPECTION:	P.M. this, 19 ; or Will Call omas E Maiorano	
Will be ready onpart t	nis, 19 ; or will can	
CONTROL A COTOD'S NAME:		
ADDRESS:	39 Murray St.	
TEL.:	SIGNATURE OF CONTRACTOR:	
MACTED LICENSE NO.: 4485		
LIMITED LICENSE NO.:		
	14 TH	

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

CODE COMPLIANCE COMPLIANCE DATE: REMARKS:	INSPECTIONS: PROGRESS INS	Service by Service called in Closing-in $9-2Z-80$ by Early SPECTIONS: $9-12-80$ $9-18-80$ $9-28-80$	Permit Number 5/724 Permit Number 5/724 Location 353 Cum A Owner 9 Care Un'll Date of Permit 7-22-8 Front Inspec on 11-24 By Inspecto Permit App. seuron Register Page No.
	COMPLIANCE COMPLIANCE DATE (-24)	11-24-89, 	1 4 9 6 18
	eposphilipologie V n się sinnyklikosowychi kodyno (filoto in in 1 marty).		

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	CE	RTIFICATE OF APPROVAL FOR INTERNAL PLUMBING	erective education
	3		
	•	THE TOWN/QUTY	
O 4 /	YCOOSE LPINUMBER	DATE ISSUED 1 3 5 8 3 Month Day Year	No 40580 IC
Installers Name Address		F.I. M.I. Install Co.	3. Licensed Oil Burnerman 4. Employees of Public Utilities 5. Manufactured Housing Dealer
NU	MBER HAS BEEN TESTED IN N	LLED PURSUANT TO THE ABOVE CERTII MY PRESENCE, FOUND TO BE FREE FREE THE MUNICIPAL AND STATE "LUMBING	OM LEAKS, AND WAS
	OWNER'S COPY		O er of Human Services, ot Health ring, Augusta, Maine 04333
Town/City Coo	LPI Number 1 2 3	Date Issued INSTALLER'S (25 K) License No. LA VD AVL YJE	No 40280 IP Installer 1 Owner 2 Licensed Master Plumber
Is Done Strit Name of Common Owner Common Strite	or NUW 26 1980 Street/Road	Name Subdivision F.J. M.1 Mailing Address	5 Marphachrid Housing Dealer 6 Comment of Marchachrid Housing Mech
Type of Construction	1. New 3. Addition 2 Remodeling 4. Remodeling	8 Add tion 6 Replacement of Hot Water Heater How up 2 World Jone 1980	
Plumbing To Serve	1 Single (Res) 3. Mobile Ho 2 Multi-Farn(Res) 4 Modular H	iome 6 School	AUG 1 4 1980
Number of Fixtures or Hook-Ups	Sink(s) Toilet(s) Clothes Dish- Washer(s) Washer(s)	Bathtub(s) Au 6 2 2 198 Hot //ater Floor Drain(s) 3	80
commenced will issuance. Upon Approvai" must b	unbing Permit" is invalid if work is not thin six(6) months from date of completion of work a "Certificate of se obtained from the LPI.	1-10 Fixtures SEP 4 — \$2.00 each 11-20 Fixtures \$1.00 each 21 Fixtures on up \$.50 each	1980 Hook-Up O O O Administrative 3 0 0
T.S;	TOWNS COPY	Hock-Ups \$2.00 each NOTE Hotwater Heater (Tank or Tankless) Is a Fixture! SE	Total 37.5
	•	Signarure of LPI	HHE-211 Rev. 4/79

S SECTION ASSESSMENT

THE STATE OF

The state of the s

APPLICATION FOR PERMIT

PERMIT ISSUE).

B.O.C.A. USE GROUP

min 28 1260

B.O.C.A. TYPE OF CONSTRUCTION 00.234

PORTLAND, MAINE, ADEIL 24, 198 Y of PORTLAND

LOITH TO LOCATION TONIALS	,
To the DIRECTOR OF BUILDING & INSPECTION SERVICE The undersigned hereby applies for a permut to erect, alter, re	S, PORTI AND, MAINE
The undersigned hereby applies for a permit to erect, after, re	- Come a Manny the Parison i ROC A Russame Code and
ture, equipment or change use in accordance with the Laws of the Zoning Ordinance of the City of Portland with plans and specific	ations if any, submitted herewith and he following specifica-
LOCATION 353 Cumberland Avenue 1 Owner's name and address Goodwill of Maine	- same Telephone 775-6303
1 Owner's name and address	Telephone
2 Lessee's name and adddress	Telephone Telephone
Tontractors name and address United	,
4 Architect Proposed use of building sales & work activity	for handicapped No families
Proposed use of building	
Last use	Style of roof Roofing
Material No. stories Heat Other buildings on same lot	
Estimated contractural cost \$. 16.000	Fee \$73.00
	energy fee not paid
FIELD INSPECTOR- Mr	9-25-50
Dweiling Ext. 234	To construct inside loading dock
Garage	on basement of building as per
Masuniy Bldg	plars. 1 sheet of plans, 36 50 x 36 Stamp of Special Conditions
Metal Bldg	x 36½ Stamp of Special Conditions
Alterations	
Demolitions	
Change of Use	
Other	ne installers and subcontractors of heating, plumbing, electri-
eal and mechanicals.	
PERMIT IS TO BE ISSUED TO	2 1 □ 2 □ 3 □ 4 □
	Other:
DETAILS OF	NEW WORK
as any plumbing involved in this work?	
Is connection to be made to public sewer?	If not, what is proposed for sewage?
Has sentil tank notice been sent"	Form notice sent?
Height average grade to top of plate Height average grade to top of plate No. stories	ght average grade to highest point of roof solid or filled land? earth or rock?
Material of foundation Thickness, to	op bottom cellar
Kind of roof Rise per foot	Root covering
No. of chimneys Material of chimneys Framing I umber—Kind Dressed or full size?	Corner posts Sills
Size Girder Columns under girders	Size Max. on centers
Studs (outsid, walls and carrying partitions) 2.4-16" O. C.	Bridging in every floor and flat roof span over 8 feet.
Joists and rafeers: 1st floor 2nd	, roof
On centers: 1st floor, 2nd	, 3rd, roof
Maximum span: 1st floor	, 3rd, roof
If one story building with masonry walls, thickness of walls?	height?
	ARAGE
No cars now accommodate on same lot , to be accommodate and the same lot , to be accommodate and the same lot , to be accommodate and same lot	to cars habitually stored in the proposed building?
APPROVALS BY: DATE	MISCELLANEOUS
BUILDING II SPECTION—PLAN EXAMINER	Will work require disturbing of any tree on a public street?
ZONING:	
BUILDING CODE:	Will there be in charge of the above work a person competent
Fire Der':	to see that the State and City requirements p we we thereto
Health Dept	are observed?
Others:	~
Signature of Applicant Deesle	en Josephor Phone # si me
Tues Name of shour Goody	rill of Maine 12x2 3 4
Type Maine of above	Other
FIELD INSPECTOR'S COPY	and Address

9-8-80 No CALS 1



APPLICATION FOR PERMIT

DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

		te <u>5-24</u>	
	Rec	ceipt and Permit number 2	k12064
To the CHIEF ELECTRICAL INSPECTOR, Portland, Mo The undersigned hereby applies for a permit to reake the Portland Electrical Ordinance, the National Electrical LOCATION OF WORK: 399 Cumberland Ave	decirical instalations in Code and the following spans	ecifications:	
OWNER'S NAME: Abilities & Goodwill	ADDRESS:sam		
OUTLETS: (number of) Lights			FEES
FIXTURES: (number of)			
Incandescent (Do not include strip fi TOTAL			
SERVICES:			
Permanent, total amperes Temporary			
METERS: (number of)			
MOTORS. (number of)			
1 HP or over			
RESIDEN FIAL HEATING: Oil or Gas (number of units) Electric (number of rooms)		,	
Oil or Gas (by a main boiler) Oil or Gas (by separate units) Electric (total number of kws) APPLIANCES: (number of)			
Ranges ———	Water Heaters		
Cook Tops	Disposals Di hwashers		
Wall Ovens ————————————————————————————————————	Compactors		
East	Others (denote)	-	
	,		
Transformers Air Conditioners Signs Fire/Burglar Alarms			
Alexantiana de miros			
Repairs after fire Heavy Duty, 220v outlets Emergency Lights, battery	• • • • • • • • • • • • • • • • • • • •		
Emergency Generators Wiring 3 phase boxing machin	e INSTALLAT	TION FEE DUE:	5.00
FOR ADDITIONAL WORK NOT ON ORIGINAL PIFOR REMOVAL OF A "STOP ORDER" (304-16.b) . FOR PERFORMING WORK WITHOUT A PERMIT	(304-9)		5.00
INSPECTION:	Vill Call		
CONTRACTOR'S NAME: Thomas E. Maior	ano		<u>-</u>
TEL.:	CICNATURE OF C	ONTRACTOR	_
MASTER LICENSE NO.:	< THAILO S	ONTRACTOR: Mun mis	

INSPECTOR'S COPY

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INSPECTIONS:	Service by	EL Permit Locati Locati Owner Date o Final I By Ins
	Service called in	ELECTR Permit Numb Location Cowner Date of Perm Date of Perm Final Inspect By Inspector
	Closing-in by	ELECTRIC Permit Number Location
PROGRESS INS		ELECTRICAL I mit Number ation $\frac{1}{2} \leq \frac{2}{2}$ ner $\frac{1}{2}$ e of Permi: $\frac{1}{2}$ al Inspection $\frac{1}{2}$ mit Application P
,		NSTALL ABOUT STALL S
0.3%		ATIONS-
DATE 5-24-78		- 39
DATE:	REMARKS:	7
-		
		-

Date Issued 12-1-76 Portland Plumbing Inspector	Owner of Bldg I bilities & Goodwill Owner's Addressame Flumber J. A. Jenssen 45 Fayland St. Date	NUMBER 0540
By ERNOLD R GOODWIN	NEW REPL	FFE
App. First Insp.	. SINKS	, , ,
Date	LAYATORIES	1 4.00
	TOILETS	
By	BATH TUBS	1
App. Final Insp	SHOWERS	
App. Final Inspiration Date C. R. Control By R. Control Type of Bldg. Commercial	DEAIMS FLOOR SURFACE	
Saught Commercia	HOT WATER TANKS	
By No IN INC. IN	TANKLESS WATER HEATERS	
cal Type of Bldg.	GARPAGE DISPOSALS	
E chill	SEPTIC TANKS	
Residential	HOUSE SEWERS	
	ROOF LEADERS	
Single	AUTOMATIC WASHERS	
Multi Family	DISHWAS!!ERS	
New Construction	OTHER base for	2 00
Remodeling	7500-100	3,00-

353 Cumberland Avenue

January 17, 1978

Union Oil Company 63 Ocean Street So. Portland, Me.

cc: Pire Chief
CO: George E. Hazel
c/o Fire Chief
cc: Abilities & Goodwill
803 Forest Avenue

Gentlemen:

- A Building Permit is being issued herewith to set 4-330 gal. #2 fuel oil tanks at the above location subject to the following requirements of the Fire Prevention Bureau and State Oil Burner Inspector, Mr. George E. Hazel.
- 1. Tanks shall be provided with a dike made of cement concrete blocks bonded to the floor. A top shall be provided with a fire rating of not less than 2 hours. The dike shall be at least 12 in. higher than the top of the tanks.
- 2. Supply and return lines shall be taken off the top of the
- 3. An anti-siphon dovice shall be installed in the suction line at the tank.
 - 4. The return line shall not extend down into the tank.
- 5. Oil shut off valves shall be installed at the bottom outlet of each tank and in the suction line at the tank and near the burner.
 - 6. The tanks shall be piped with steel pipe.
 - 7. Cast iron fittings shall not be used.
- If you have any questions concerning the above requerements, please contact the Fire Prevention Bureau, attention of Lt. James P. Collins.

Very truly yours,

Earle 5. Smith Building Inspection Supervisor

ESS/z

CITY OF PORTLAND, MAINE

MEMORANDUM

TO: Building Inspectors

DATE: January 17, 1978

FROM: Fire Prevention Bureau

SUBJECT: 353 Cumberland Avenue

Approval is hereby given for a building permit

from this Department subject to the following requirements/reasons:

Requirements:

- 1. Tanks thall be provided with a dike made of cement blocks bonded to the floor. A top shall be provided. The top shall have a fire rating not less than 2 bours. Dike shall be at least 12 laches higher than the top of the tanks.
- 2. Supply and return lines shall be taken off the top of the tanks.
- 3. An anti-siphon device shall be installed in the suction line at the tank.
- 4. The return line shall not extend down into the tank.
- 5. Oil shut off valves shall be installed at the bottom outlet of each tank and in the suction line at the tank and near the burner.
- 6. The tanks shall be piped with steel pipe.
- 7. Cast iron fittings shall not be used.

These are the requirement of the Fire Prevention Burezu and State Boiler Maker, George E. Hazel.

JPC/maf

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APPLICATION FOR PERMIT

ERMIT ISSUED

B.O.C.A. USE GROUP

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ZONING LOCATION PORTLAND MAINE, Jan. 17, 1978

		ATT WINDS
To the DIRECTOR OF BUILDING	J & INSPECTION SERVICE	S PORTI AND, Nº ANE
The undersigned hereby applies	for a nerm't to erect, alter, re	pair, demolish, move or install the following building, struc-
ture, equipment or change use in according Ordinance of the City of Pos	cordance with the Laws of the ortland with part and specific	s State of Maine, the Portiand B.O.C.A. Building Code and attentions, if any submitted herewith a 4 the following specifica-
alam.a		
LOCATION PRESENTATION	dxxx 333 Cumberl	L11 - 803 Forest Ave felephone
		. Telephone
2. Lessee's name and address.	Union Dil Co53	Ocean St. So Poxt. Telephone 799-3321.
3. Contractor's nan., and addr'ss	Single	ations Plans No. of sheets
Ar hitect		No. families
brook at the or building		No families
No stories	H sat	Style of roof
O.b.: buildings on same lot		
L timated contractive cost \$		Fee \$. 15.Q0
FIELD INSPECTOR - Mt		ENERAL DESCRIPTION
This applicate is for	(a 775-5+ 1	
Dwelling	Ext. 234	To set 4-330 gal. # 3 fuel oil
Garage		Ref Lt. Collins of Pire has
Masonry Bldg		been to check.
Mctau Bidg	-	Stamp of Special Conditions
Alterations	PERMIT ISSU	ED
Demolitions	WITH . TTE	rg 1
Change of Ut:	Inner, comment of the second	** · · · · ·
Other		to the transport of leasing viewhing electric
NOTE TO APPLICANT: Separe	ate; inits are require lb, th	e installers and subcontractors of heating, plumbing, electri-
cal and mechanicals.		2 1 - 2 - 3 - 3 - 4 -
PE	RMIT IS TO BE ISSUED TO	Uther:
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NEW WORK (s an electrical work involved in this work?
Ir any plumbing involved in this w	vork?	s an electrical work involved in this work:
Is connection to be no e to public	c sewer?	if not, what is proposed for sewage?
Has septic tank notale been sent?	Uau	Soft average grade to highest point of roof
Height average g ade to 307 of p. 1	Me sturies	colid or filled land? earth or rock?
Size, fromept	Thickness to	op bottom cellar
Waster of Touridation	Rise per fact	Roof covering
No. 6 abrumana N	Agrerial of chimneys	of lining Kind of heat tuel
Promine Lumber kit	Dressed or full size? .	Corner posts
Size Girder Co	dumus under girders	Size Max. on centers
Stude courside walls and carprin	partitions) 2x4-16" C C.	Bridging in every floor and flat roof span over 8 feet.
Foicts and rafters 1st	t floor 2nd	31d, root
On contact: 1st	t 800c 2nd	, roof
Maximuni span: tsi	t floor , 2nd	, 3rd, roo
If one story building with mason	ry walls, thickness of walls?	height?
		ARAGE
No. cars now accommodated on	same lot, to be accomm	odated number commercial cars to be accommodated
Will automobile repairing be do	ne other than minor repairs t	to care habitually stored in the proposed building?
APPROVALS BY:	DATE	MISCELLANEOUS
BUILDING INSPECTION-P.	N EX AMINER	Will work require disturbing of any tree on a public street
BUILDING CODE: OF IS		Will there be in charge of the above work a person competent
Fire Dept.: F. L. Carel.	1 1 Latterial.	to see that the State and City requirements pertaining thereto
Health Dept:		are observed?
Others:		1500
Sio	nature of ApplicantColu	vard F. Combes Phone # same
T	ne Name of above . Edward	.F. Combes 1 🗆 2 🗆 3 📆 4 🖸
1 y 1	he viame or apose visitimate	Other
ELEL D. INSPECTOR'S COPY		and Address

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Jan. 11, 1977

353 Cumberland Avenue

Arthur Bennett Exec. Director Abilities & Goodwell 353 Curw. Ave.

cc to: Thomas Howell 803 Forest Ave. cc to: Fire Chief

Dear Mr. Bennett:

This office on advise from the Fire Dept., letter from Fire Dept. following, will not authorize the use of a paint spray booth on the Cumberland and Alder St. Level of the building at the above address.

This department will not authorize such a use, such use, being left to the discretion of the Director of Building Inspection & Services.

This office considers such a use an extremely high hazard one and when coupled with handicapped persons it simply feels it is not a compatible use.

It is also noted that the toilet room on the same level was not vented. The Building Code requires that all toilet rooms be my vented to the outside air.

Very truly yours,

Earle S. Smith

August 18, 1976

353 Cumberland Avenue

c, Fire Dept.

c, Mr. Thomas Howell Abilities & Goodwill 803 Forest Ave. Portland, Maine

Mr. Arthur Bennett Executive Director Abilities & Goodwill 803 Forest Ave. Portland, Maine

c, Herbert Bennett 482 Congress St. Fortland, Maine

Duar Mr. Bennett,

In discussing the change of door swing of the door leading from basement area to Portland St. with Mr. Howell (which could not be done because of interference with pedestrian traffic) the following discrepencies were noted.

No sign near fire lane (basement) pointing way to Alder Street exit.

Cartons were piled near oil tank fill pipe.

All machines in carpentry shop were not hooked up to duct system. The door to carpentry shop was blocked

Man was smoking in carpentry shop. Wood dust is highly explosive and all precautions necessary should be observed.

Passageway to Alder Street exit was plugged with cartons of lumber.

Exit door from 4th floor to fire escape was padlocked.

please see that above discrepencies are corrected and this office notified for another inspection.

Very truly yours,

Earle S. Smith Plan Examiner

ees/ht



December 5, 1975!

Ein Cumberland a.

Mrs. rthur Sennett Trentive Director A. dities & Goodwill 80% Forest Ave. Portland, Weine

Re: 26 Portland St.

Dear Mr. Bennett:

This boiler room has 2765 course inches of free area for combustion air which is adequate for the firing rate of this boiler. The problem is that some of the float and transaction the same leading by cousing live steam to expel from the condensate tank causing the high armbient temperatures.

the are looking this and will repair detentive trans.

Thank you...

Lirenain,

Norman R. Charmon Service Manager

NO:mb

UNION OIL COMPANY, 63 Ocean Street, South Portland, Maine 04106, Telephone 207 799-1521

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12617. NY.

353 Cumberland Ave.

November 25, 1975

Mr. Arthur Bennett Executive Director Abilities & Goodwill 803 Forest Avenue Portland, Gaine c.c. Mr. Herbert Bennett 482 Congress Street Portland, Maine

c.c. Mr. Pride 353 Cumberland Ave. Portland, Maine

Gentlemen:

An inspection of the premises at the above building on this date. November 25, 1975, reveals the following problems which affect the safety of the personnel.

In some areas of the building the sprinkler system does not extend below the hung coiling.

There is no outside light on the Portland Street fire escape.

Also, no outside lights on the Alder Street exit or the exit leading to the parking lot.

Some of the exit doors which have exit signs over them are equipped with doad bolts which could only be opened from the inside with a key. These do not meet Building Code Requirements and they must be equipped with anti-panic hardware or equivalent.

Not only were some of the dcors not properly equipped with latch sots but in one area the exit dcors lead into a vestibule where there was an overhead door which simply means that anyone trapped in there could not exit safely onto Cumberland Avenue.

While the blower in the wood working shop seemed to be doing a pretty good job, the door to the paint shop was wide open where the fumes could mix with the sawdust and thereby form a very explosive combination.

The paint shop should be in a one hour fire resistant enclosure and equipped with an 1 3/4" solid wood core doors with self-closing

To. be with h

devices which would effectively cut it off from the rest of the building.

Our inspection of the boiler room at the Portland Street level revealed that the heat build-up was considerable and merely on that basis, we would request that you contact a heating engineer and have him provide us with computations which show that the boiler room is getting sufficient air for combustion and that the superheated air is being exhausted in a proper manner.

It is also noted that the top of a 4,000 gallon oil tank was exposed on the basement floor and this by all means should be protected so that the oil lines could not be damaged.

It is my understanding that the storage of oil trucks is contemplated in the first floor basement. Because we classify this building as hich hazard the combination of such uses would be prohibited. In order to reinforce our own interpretation of the Building Code we contacted BOCA International in Chicago and they agreed completely that such uses were incompatible.

Very truly yours,

Earle S. Smith, Plan Examiner Building Inspection Services

ESS/sk

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4 Processin of Rehabilitation for Handway ped Children and Adults
ted the Commission on Accreditation of Rehabilitation Facilities

BC3 FOREST AVENUE
PORT_AND. MAINE 04103
PHONE 774-6323

353

When the Commission of Rehabilitation Facilities

BC3 FOREST AVENUE
PORT_AND. MAINE 04103
PHONE 774-6323

Accredited

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United Way Inc.

August 23, 1976

Mr. Earle S. Smith Plan Examiner 389 Congress Street Portland, Maine Oulll

Dear Mr. Smith:

Thank you for your inspection report dated August 18, 1976. I have discussed the discrepancies cited on your letter with Mr. Howell's supervisor and with Mr. Giguere, operations director in the facility you visited. Action to correct the discrepancies you pointed out will begin immediately as follows: as follows:

- Two signs placed in basement pointing to Alder Street emergency exit.
- Cartons removed from oil tank fill pipe.
- Hook up duct system to all machines. Entry door to be kept closed.
- No smoking signs to be strictly enforced, especially in the woodworking shop.
- Passageway to Alder Street exit to be kept free and clear of cartons.
- 6. Exit door on fourth floor to the fire escape to be bolted, and padlock removed. This area has provided an opportunity for illegal break and entry on numerous occasions regardless of the type of lock or construction we install.

All of these discrepancies will be corrected by Wednesday, August 25, 1976. If Mr. Giguere or Mr. Howell run into technical difficulties I have requested that they contact you before that date.

Sincerely yours,

Executive Director

cc: T. Howell D. Cimmet W. Giguere

Vocational Evaluation - Work Adjustment Training - Extended Employment - Special Education - Resident Facilities



A Program of Rehabilitation for Handicapped Children and Idults

Accredited by the Commission on Accreditation of Rehabilitation Facilities

803 FOREST AVENUE PORTLAND, MAINE 04103
PHONE 774-6323

FILE Cumbuland for

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CONSULTANT

RAI PH ZIEFF, Ph.D.

- United Way

April 5, 1976

Mr. Earle 5. Smith Plan Examiner City of Portland 389 Congress Street Portland, Maine Oull1

Dear Mr. Smith:

Thank you for your letter dated March 31, 1976, pertaining to your inspection of our Cumberland Avenua facility. As indicated below the following recommendations are being passed to staff personnel to alleviate the problems cited.

- (1.) Austin Tride has been notified to keep the fire door closed on the third level of the building as indicated.
- (2.) Austin Pride has been notified to maintain the fire lanes as they are on the third level of the building.
- (3.) Tom Howell has been notified to close up the area under the stainwell as 'agai fied so clients cannot be misdirected in case of 1. 3.
- (4.) Tom Howell and Al Fittporris have been notified to use only machines hooked to the disposal system and insure the disposal is in working order.
- (5.) Based on Mr. Smith's inspection report and the follow-up letter received from Fire Chief Dodd, Abilities and Goodwill will remove the combustible shredded paper from the first floor of our Cumberland Avenue facility. Removal will be complete by Friday, April 9.

I am thankful for the concern showed to our Cumberland Avenue facility by the various City Departments concerned with safety. At the same time, I am concerned about preconceived opinions that the handicapped people we serve cannot help themselves. The vast majority of the clients served are mobile, walking to and from work.

Remember Goodwill In Your Will

Vocational Evaluation - Work Adjustment Training - Extended Employment - Special Education - Resident Facilities

Regular fire drills are held to insure orderly exit in case of fire or other disaster. The building is constructed of re-inforced concrete with fire doors, exit signs, sprinkler system, fire corridors and panic bars. Staff members are located on every level of the building to supervise activities and the conduct of the handicapped persons they are ultimately responsible for.

In general, we try to do everything humanly possible to make the facility a pleasant and safe facility for the safety of the handicapped people we serve.

Sincerely yours,

Arthur G. Bennett Executive Director

AGB/cf

cc. Fire Chief Dodd Tom Howell, Maintenance Coordinator Austin Pride, Chairman, Safety Committee

353 Cumberland Avenue

March 31, 1976

Mr. Arthur Bennett Executive Director Abilities & Goodwill 803 Forest Avenue Portland, ME 04103 cc: Mr. Thomas Eowell 803 Forest Avenue Portland, ME 04103

Fire Chief

Gentlemen:

A final inspection of the paint room for which a permit was issued, was made today, and found to be satisfactory. However, when inspecting the paint shop, the following came to mind:

- 1. The fire door at the bottom of the stairs from the third to the second floor was open, and being held open by 5 trash can, contrary to requirements of the Building Code.
- 2. The fire lanes on the third floor are to be maintained just as they are for protection of the personnel.
- 3. Mr. Howell asked if the stairs, which lead from the second floor to the former garage area, could be blocked in, and perhaps used for a closet. Because the closet would be under the third floor, it is not allowable under the Building Code. Therefore, this area should be completely closed off so that any personnel exiting from the second floor area would not inadvertently climb the stairs to a blind area, which now exists.
- 4. Some of the machines in the carpenter shop were not connected to the disposal system, and the system itself was not working.
- 5. The first floor area has had a change of use from the storage of trucks to the storage of combustibles, which this office would characterize as a High Hazard use, and therefore not allowable in a building of this type, which houses people who are physically incapacitated to a degree which would prevent them from moving swiftly to a place or refuge.

Very truly yours,

Earle S. Smith Plan Examiner

ESS/mt:

13 Cumberdond was

ALEXANDER HUTCHEON ASSOCIATES

ENGINSERS

105 PREBLE ST PORTLAND, MAINE 04101 TELEPHONE 207 774-0484

December 19, 1975

Abilities and Goodwill, Inc. 803 Forest Avenue Portland, Maine

Re: Cumberland Avenue Facility

Attention: Mr. Bennett

Gentlemen:

After analysing the nature of your use of the building at 353 Cumberland Avemue, with particular regard to the combustibility of materials processed there, the quantity of such materials, and the physical incapacities of your clients, together with the nature and number of fire exits, and the characteristics of your fire alarm system, I am led to the conclusion that the addition of any further hazardous occupancy to this building should be avoided.

The storage of any motor vehicles, in an area adjacent to a below-grade boiler room, presents the possibility of spilled or leaking motor fuel or fuel oil, or the fumes from these tanks, coming in contact with the heating system. The possibility of an explosion or severe fire in this first floor area, in combination with the foregoing conditions on the upper floors, in my opinion, subjects the occupants of the building to an unreasonable aggregation of hazards, and any step which will minimize such risks should be taken at once. The removal of the motor vehicles on the ground floor would be such a step.

Historically, fire prevention ordinances have been enacted after a disasterous loss of life illuminates a condition which could have been discerned with common sense. It is my sincere wish that your building does not become a lesson in imprudent fire safety practice.

> Very truly yours, ALEXANDER HUTCHEON Associates,

> Engineers legander Antcheon

Alexander Hutcheon, P.E.

President

PORTLAND FIRE DEPARTMENT

Portionalire .. epartmout

1 April 1976

Mr. Arthur bemnett Executive Director Abilities a Goodwill 803 Forest Averue Portland, Maine 04103

He: Conditions at 352 Cumberland Avenue

Dear Str:

In accordance with rection 1.d, hire provention tude of the tity of fortland, a fire inspector from the Portland Fire Department, Pire Prevention homeau, recently inspected the above named property and found the Following conditions in violation of the statutes governing the fire laws of this City and must be corrected:

lst floor area is being used for storage of combustibles (shredded paper).

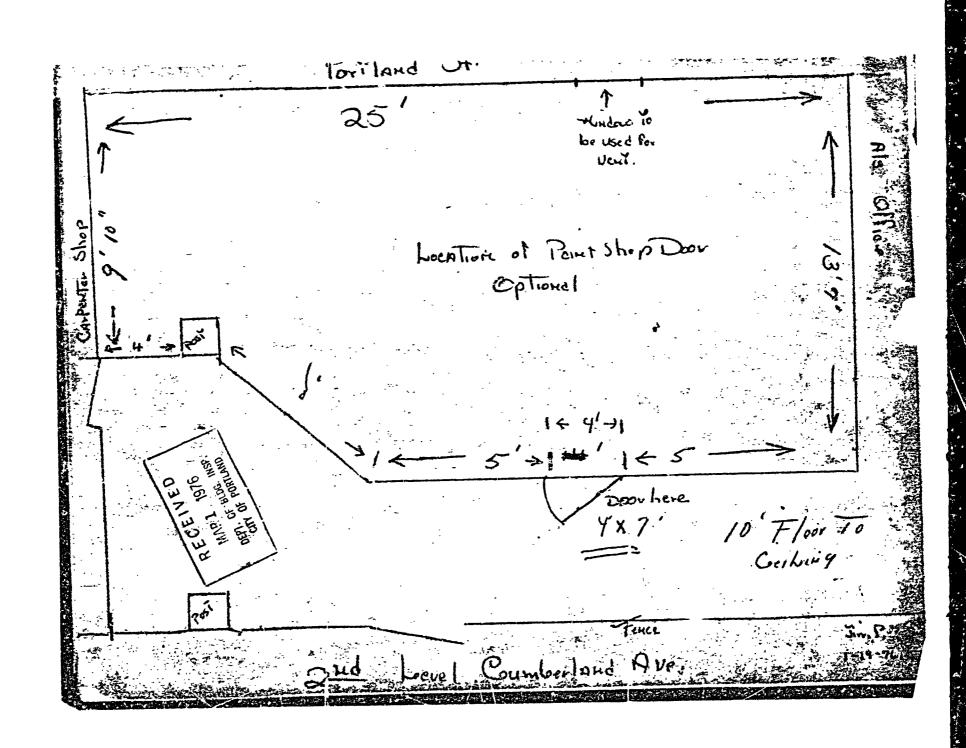
As this is considered a night engard use in a building of this type, which is of an institutional nature, the practice of such storage must be discontinued immediately.

Please advise this office insediately of the action which you propose to take.

Cloment v. Sodd Chief of Fire Department

Certified bull house. a 388771

cc/Mr. Austin Pride, 353 (waberland Avenue Earle S. Smith, building Inspection File





APPLICATION FOR PERMIT

FIELD INSPECTOR'S COPY

B.O.C.A. TYPE OF CONSTRUCTION

OCATION

PERMIT ISSUED B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

ZONING LOCATION PORTLAND, MAINE, Harch 1, 1976

CITY of PORTLAND

and Address

To the DIRECTOR OF BUILDING & INSPECTION S	•
	, ulter, repair, demolish, move or install the following building, struc-
	tws of the State of Maine, the Portland B.O.C.A Building Code and
Zoning Ordinance of the City of Portland with plans on	i specifications, if any, submitted herewith and the following specifica-
tions:	
 Owner's name and address Lessee's name and adddress 	It level Fire District #1 #2 Goodwill same Telephone 774-6323 ext Tolephone 49
	cenarce Dept Telephone
	Specifications Plans No of sheets
Proposed use of building paint shop.	
	Style of roof Roofing
Other buildings on same lot	
Estimated contractural cost \$.200	Fee \$.5,00
FIELD INSPECTOR—Mr Earle Smith This application is for: @ 775-5451	GENERAL DESCRIPTION To erect partitions as per plans
Dwelling Ext. 234	
Garage	
Masonry Bldg	
Metar Bldg	Stamp of Special Conditions
Alterations	
Demolitions	
Charge of Use	
Other	
NOTE TO APPLICANT: Separate permits are requir	ed by the installers and subcontractors of heating plumbing, electri-
cal and mechanicals.	803 Forest Ave.
FERMIT IS TO BE ISS	UED TO 1 ⅓ 2 □ 3 □ 4 □ Tom Howell
	Other:
DETAIL	LS OF NEW WORK
Is any plumbing involved in this work?	Is any electrical work involved in this work?
	Form notice sent?
	solid er filled land? earth or rock?
	kness, top bottom cellar
	Roof covering
•	of lining Kind of heat fuel
	size? Corner posts Sills
•	Size Max. on couters
	O. C. Bridging in every floor and flat roof span over 8 feet.
	2nd 3rd , roof
	, 2nd, 3rd, roof
	, 2nd, 3rd roof
<u>-</u>	walls? height?
	F A GARAGE
_	
	repairs to cars habitually stored in the proposed building?
APPROVALS BY: DAT	E MISCELLANEOUS
BUILDING INSPECTION—PLAN EXAMINER.	Will work require disturbing of any tree on a public street?
ZONING:	
BUILDING CODE: 6.14. 2.8. 3/1/7	6. Will there be in charge of the above work a person competent
Fire Dept.:	to see that the State and City requirements pertaining thereto
Health Dept.:	are observed? . yes
Others:	87 (1 1/1 774. 1.72)
Signature of Applicant	Thomas Howell Phone # 2x7 49 om 'lowell 1 2 3 4 4
Type Name of above T	om 'lowell

3/31/76 - Words Clone	Location 35 Location 35 Owner Lilled Pate of permit Approved
	The foliase the street of the

353 Cumberland Ave.

November 25, 1975

Mr. Arthur Sennett Executive Director Abilities & Goodwill 803 Forest Avenue Portland, Maine

c.c. Mr. Herbort Bennett 482 Congress Street Fortland, Maine

c.c. Mr. Pride 353 Cumberland Ave. Portland, Maine

.Gentlemen:

An inspection of the premises at the above building on this date, November 25, 1975, reveals the following problems which affect the safety of the personnel.

In some areas of the building the sprinkler system &wes not extend below the hung ceiling.

There is no outside light on the Portland Street fire escape. Also, no outside lights on the Alder Street exit or the exit leading to the parking lot.

Some of the exit doors which have exit signs over them are equipped with dead bolts which could only be opened from the inside with a key. These do not meet Building Code Requirements and they must be equipped with anti-panic hardware or equivalent.

Not only were some of the doors not properly equipped with latch sets but in one area the exit doors lead into a vestibule where there was an overhead door which simply means that anyone trapped in there could not exit safely onto Cumberland Avenue.

While the blower in the wood working shop seemed to be doing a pretty good job, the door to the paint shop was wida open where the fumes could mix with the sawdust and whereby form a very explosive combination.

The paint shop should be in a one hour fire resistant enclosure and equipped with an 1 3/4" solid wood core doors with self-closing

devices which would effectively cut it off from the rest of the building.

Our inspection of the boiler room at the Portland Street level revealed that the heat build-up was considerable and merely on that basis, we would request that you contact a heating engineer and have him provide us with computations which show that the boiler room is getting sufficient air for combustion and that the superheated air is being exhausted in a proper manner.

It is also noted that the top of a 4,000 gallon oil tank was exposed on the basement floorand this by all means should be protected so that the oil lines could not be damaged.

It is my understanding that the storage of oil trucks is contemplated in the first floor basement. Because we classify this building as high hazard the combination of such uses would be prohibited. In order to reinforce our own interpretation of the Building Code we contacted BCCA International in Chicago and they agreed completely that such uses were incompatible.

Very truly yours,

Earle S. Smith, Plan Examiner Building Inspection Services

ESS/sk

APPLICATION FOR F

B.O.C.A. USE GROUP

B.O.C.A. TYPE OF CONSTRUCTION

PERMIT ISSUED
0063

ZONING LOCATION 3-2 PORTLAND, MAINE,

To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect, alter, repair, demolish, move or install the following building, structure equipment or change use in accordance with the Laws of the State of Maine, the Portland B.O.C.A. Building Code and Zoning Ordinance of the City of Portland with plans and specifications, if any, submitted herewith and the following specifica-

coning Oralizative of the City C	A t Original metric branes and about		
ons:	land Avenue		Fire District #1 [7] #2 [7]
OCATION	Abilities & Goodwill,	353 Cumberland Av	Fire District #1 [], #2 [] Telephone
. Owner's name and address			Telephone
Lessee's name and adddre	\$\$ *		Telephone
3. Contractor's name and add	Iress	incline Diene	was No of sheets 1
4. Archite it	as specified and marker	i on plans	yes No. of sheets1 No families
Proposed use of building	AS STORY		No families
Last use shoe a	anulacturing	Cula of roof	No. families
Material No. stor	nes Heat	Style of foot	Roofing
		· · · · · · · · · · · · · · · · · · ·	Fee \$ 5.00
Estimated contractural cost \$.			·
FIELD INSPECTOR—Mr		GENERAL DESCRIPTION	ON
This application is for:	@ 775-5451		the stant of tenations
Dwelling	Ext. 134	change of use	as above without alterations.
Garage	· · · · · · · · · · · · · · · · · · ·		
Masonry Bldg	! PERMIT	ISSUED	
Metal Bldg	Wilder	ropord	Stamp of Special Conditions
Alterations	MITH	LETTER	
Demolitions			
Change of Use			
Other			
NOTE TO APPLICANT: S	eparate permits are required by t	he installers and subconti	ractors of heating, plumbing, electri-
cal and mechanicals.			803 Forest Avenue
1	PERMIT IS TO BE ISSUED T		
Ų,	_	Other:	• • • • • • • • •
	DETAILS OF		
Is any plumbing involved in t	his work?	Is any ciectrical work inve	olved in this work?
Is connection to be made to public sewer? If not, what is proposed for sewage?			
Has sentic tank notice been s	seat?	Form notice sent?	
Height average grade to top of plate Height average grade to highest point of roof			
Size, front depth No. stories solid or filled land? earth or rock?			
Material of foundation	Thickness,	top oottom	cellar
Kind of roof Rise per foot Roof covering			
No. of chimneys Material of chimneys of lining Kind of heat fuel			
Framing Lumber—Kind	Dressed or full size?	Corner post	s Sills
Size Girder Columns under girders Size Max. on centers			
Study (outside walls and car	rrying partitions) 2x4-16" O. C.	Bridging in every floor a	nd flat roof span over 8 feet
Joists and rafters:	1st floor 2nd	i 3rd	, roof
On centers:			, roof
Maximum span: 1st floor			
If one story building with m	asonry walls, thickness of walls?		height?
it one story banding with in		GARAGE	
31			mercial cars to be accommodated
No. ears now accommodated	1 on same lot, to be accoming	to care habitually stored i	n the proposed building?
APPROVALS BY:	DATE		SCELLANEOUS
BUILDING INSPECTION-	-PLAN EXAMINER		bing of any tree on a public street?
ZONING: LACK	PAGW. 1/33/73		
BOILDING CODE:	w TOB.	_	of the above work a person competent
Fire Dept.	e. Kan Calaba		1 City requirements pertaining thereto
Health Dept.:		are observed?Yeş	
Others:	A. I		. 10
	Signature of Applicant	omas A one	Phone # 774-6323 X 49
	Type Name of aboveThor	mas Howell	1 25 2 7 3 7 4 7
	Type Name of above	Other.	
FIFLD INSPECTOR'S COPY			ress

٤,

353 Cumperland Ave.

Pepruary 5, 1975

Mr. Arthur G. Bennett Executive Director Applities & Goodwill, Inc. 803 Forest Ave. Portland, Maine

Doar Mr. Bennett:

I am in receipt of your latter of January 31, 1975.

Please pear in mind that by attaching unnecessary vacuum systems to each machine creating dust means that sawdust shall be fed automatically into suction dusts and inlets air flow producing equipment feeders discharge dusts and outlets, collecting equipment, vaulus and other recepticles designed to collect by air or gas, powdered, ground, or finely divided material.

Systems collecting highly flammable explosive dust shall be so arranged that the fan is on the clean air side of the collector.

Rooms or bins into which readily ignitable material is discharged by a collecting or conveying system shall be of non-combustible material. Such rooms or bins shall be provided with ventilating ducts leading to the outside of the building.

Dust collecting systems, prinding and other machines which may produce sparks shall not be combined with collecting systems andling lint or other flammable dust.

Please be guided according

Very truly yours,

Earle S. Smith Plan Examiner

ESS:k

CITY OF PORTLAND, MAINE

FIRE DEPARTMENT



JOSEPH R CREMO

FIRE PREVENTION BUREAU 380 CONGRESS STREET PORTLAND MAINE

28 January 1975

Office of suilding Inspection To:

From: Fire Prevention Bureau

Subj: Change of Use at 353 Cumberland Avenue

This permit is approved, providing the following conditions are met:

- 1. Enclose middle stairmell with a 1 hour fire rated material with a 1 hour fire rated door with automatic self-closer.
- 2. Provide illuminated exit signs on all exits or paths of travel to reach same.
- 3. Provide emergency lighting throughout floor area.
- 4. Provide anti-p nic hardware on all exits.
- 5. Enclose rear storage area with a l hour fire rated material with a l hour fire rated goor with self-closer.

Herbert F. Ailler, Captain

Fire Frevention Bureau

January 29, 1975

Abilities & Goodwill 353 Cumberland Avenue Portland, Maine

RE: 353 Cumberland Avenue

cc to: Fire Dept.



Gentlemen,

Permit for a change of use without alterations is issued herewith subject to the following Building Code requirements.

The middle stairwell from second to third floor is required to be enclosed with a one hour fireresistant material, and is to be equipped with a one hour firerated door equipped with a self-closing device.

Illuminated exit signs are required on all exit doors, and these doors are required to be equipped with anti-panic hardware.

Please confirm, in writing, that the existing sprinkler system is in working order.

The area on the second floor designated as furniture repairing will, as we understand it, be equipped with band saws, takle saws, and perhaps some sort of sanders and planers, etc. Sawdust is an extremely explosive material and we would like some assurances, in writing, as to how you propose to exhaust the sawdust from these machines. Section 411.12 requires that, "every room or space for grinding or other operations producing flammable dust shall be enclosed with floors and walls of not less than two (2) hour fireresistance when the area is not more than three thousand (3000) square feet and of not less than four (4) hour fireresistance when the area is greater than three thousand (3000) square feet.

These systems shall consist of suction ducts and inlets, airflow producing equipment, feeders, discharge ducts and outlets,

Page 2, RE: 353 Cumberland Ave.

collecting equipment, vaults and other recepticles designed to collect by air or gas, powdered, ground, or finely divided material.

Systems collecting highly flammable explosive dust shall be so arranged that the fan is on the clean air side of the

Rooms or bins into which readily ignitable material is discharged by a collecting or conveying system shall be of noncombustible material. Such rooms or bins shall be provided with ventilating ducts leading to the outside of the building.

Du. llecting systems, grinding, and other machines which may produce sparks shall not be combined with collecting systems handling lint or other flammable dust.

Very truly yours.

Earle 8. Smith Plan Examiner

E3S:mes

CITY OF PORTLAND, MAINE

Building & Inspection Services

June 4, 1975

353 Cumberland Avs.

Abilities & Goodwill 353 Cumberland Ave. Portland, Maine

Att: Mr. Thomas Howell Maintenance Engineer

Dear Mr. Howell:

Our inspector reports that small engine repairs are being made in the building at the above address.

It is necessary that if any gasoline driven engine is being repaired on these premises, the room in which the work is done, shall be separated from the balance of the building by no less than 2 hour fire resistant walls, ceilings and doors.

Some sort of forced ventilation should also be provided in order to keep the roca constantly clear of gasoline vapors and odors.

In the meantime it is unlawful to continue the use of the above building for the repair and maintenance of any sort of gasoline driven apparatus.

Very truly yours,

Earle S. Smith Plan Examiner

ESS:sk

Do garden singine repair from done here argument of





ties & Goodwill, Inc.
A Progra. 1 31 Rehabilitation for Handicapped Children and Adults

Accredited by the Commission on Accreditation of Rehabilitation Facilities

803 FOREST AVENUE PORTLAND, MAINE 04103 PHONE 774-6323

RECEIVED JUN 1:1 1975 DEPG OF BLUE WASP CITY OF PORTLAND

Jam & File

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STAFF PHYSICIAN ANTHONY L D'ANDREA M D

CONSULTANT RALPH ZIEFF, Ph D



United Way

June 6, 1975

Mr. Earle S. Smith Plan Examiner Building and Inspection Department City of Portland Portland, Maine Ohlll

Dear Mr. Smith:

Mr. Lucas, Operations Director, and Mr. Pride, Floor Manager, at our facility on Cumberland Avenue has been notified to stop the repair of small engines at that facility in compliance with your letter to Mr. Thomas Howell.

Thank you for your suidance.

Sincerely yours

Arthur G. Bennett Executive Director

AGB/cf

cc: Mr. Thomas Howell

Remember Goodwill In Your Will

Vocational Evaluation - Work Adjustment Training - Extended Employment - Special Education - Resident Facilities



Solities & Goodwill, Inc. 1 Program of Rehabilitation for Handicapped Children and Adults

Accredited by the Commission on Accreditation of Rehabilitation Facilities



803 FOREST AVENUE PORTLAND, MAINE C4103 PHONE: 774-6323

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STAFF PHYSICIAN ANTHONY L. D'ANDREA, M.D.

CONSULTANTS WILLIAM ELDRIDGE, M.S.W. ROBERT HIGHT, C.A.S. RALPH ZIEFF, Ph.D.



United Way inc.

January 31, 1975

Mr. Earle S. Smith Plan Examiner Building and Inspection Services City of Portland Portland, Maine

Dear Mr. Smith:

Thank you for your letter dated January 29, 1975, pertaining to Abilities and Goodwill, Inc. use of the second floor of 353 Cumberland Avenue.

We will comply with your recommendations based on the building code requirements. Mr. Howell our Maintenance Supervisor, will also have the sprinkler system checked and report back to your office.

The furniture repair department will have a basic table saw, drill press and sander. Although work is limited in that area at this time we will attach necessary vacuum systems to each machine creating dust and we will have a regulation to remove accumulated sawdust twice a day from the building. Further we will enclose this area with two hour fire resistance material as requested.

Thank you for your interest.

Sincerely yours,

Arthur G. Bennett Executive Director

Thomas Howell

Maintenance Supervisor Thomas Homell

Remember Goodwill In Your Will

Vocational Evaluation - Work Adjustment Training - Extended Employment - Special Education - Resident Facilities

ROUTING SLIP FROM DEPARTMENT OF BUILDING AND INSPECTION SERVICES

FIRE DEPARTMENT:

ATTEMOV: LT MARC ATTENTON; LT MARCISSOS PLANNING BOARD RENEWAL MAINE WAY OTHERS APPROVED X EMILLA V. P. 13 DISAPPROVED BY REASON OF (quote section of pertinent ordinance or other governing factors) SPECIAL COMMENTS KEEP SFOR AND RETURN ORIGINAL TO BUILDING AND INSPECT A SERVICES

" Sant

APPLICATION FOR PERMIT PERMIT 195116

	DOCA TIME				45 AFR = 1914
ZONING		OF CONSTRUCTION POR			CITY of PURILAND
The unders ture, equipmen	signed hereby applie it or cha ige use in a	eccordance with the Law	ulter <mark>, repair, dem</mark> o es of the State of N	ND, MAINE lish, move or install the fo Aaine, the Portland B.O.C ly, submitted herewith and	A Building Code and
	353. Cumber land	Ave Abilities and	Goodwill, sam	Fire D	listrict #1 □, #2 ⊔
2. Lessee's na	ame and adddress.	•••••		Tel	ephone
Proposed use of	of building	existing	opecifications	TcRd, West Falmouth el	No. of sheets
Last use				No	. families
Other buildings	s on same lot	 8.000.00	• • • • • • • • • • • • • • • • • • • •	f Roof	
FIELD INSPEC	CTOR_Mr Ne	lson Cartwright	CENEDAL		Fee S
This application	n is for:	@ 775-5451	GENERAL I	DESCRIPTION	
		Ext. 234		to construct	a "ire escape per plan
Garage					
Metal Bldg				Sta £ 6	Section and
Alterations				Stamp of S	pecial Conditions
Demolitions					
Change of Use Other					
NOTE TO AP	PLICANT: Separa	te permits are required i	by the installers a	nd subcontractors of head	ting plumbing electric
cal und mechan	icais.				s, pamoing, electric
	PEI	RMIT IS TO BE ISSUE.			
		DETAILS		· · · · · · · · · · · · · · · · · · ·	
Is any plumbing	g involved in this wo	ork?	OF NEW WORL Is any electric	al work involved in this w	orle?
is connection to	be made to public	sewer?	 If not, what is 	proposed for sewage?	
rias septic tank	nonce been sent?		Form notice s	ent?	
Size, front.	depth	No. stories	solid or filled	ade to highest point of rocland? earth	1-0
Material of Iou	ndation	· · · · · Thicknes	s, top bo	ttom cellar	
		Rise per 1001	Kooi covering		
140. Of Citient by	's Ma	iterial of chimileys	. of lining	Kind of heat	fuel
Size Girder	· · · · · Colu	mns under girders	Size	Corner posts	. Sills
Stude (Outside	wans and carrying	partitions) 2x4-16" O.	C. Bridging in ev	ery floor and flat roof spa	an over 8 feet.
Joists and On centers	ratters: 1st n	or, 2	2nd	, 3rd	roof
Maximum	span: 1st fl	oor	2na	, 3rd,, 3rd,	roof
If one story bui	ilding with masonry	walls, thickness of walls	3?	he	ight?
		IF A	GARAGE		
No. cars now ac Will automobile	ccommodated on sai repairing be done	me lot, to be according other than minor repair	nmodated nu	mber commercial cars to lars to larty stored in the proposed larty	oe accommodated
APPROVALS	BY:	DATE 3	3/29/74	MISCELLANEOU	sunding:
BUILDING IN	SPECTION-PLA	N EXAMINER	Will work requ	MISCELLANEOU	on a public street?
ZONING: BUILDING CO	DDF: (1K	NEC.			
Fire Dept.	mullio . T.	(P/3	to see that the	the charge of the above work State and City requirements	k a person competent ents pertaining thereto
			are observed?	, , , , , , , , , , , , , , , , , , ,	
		ure of Applicant .	en I. S. s	A 1	
PORTI AND	FIRE DEPT.	Vame of aboveR	ichard A. War	Phone d	#
81 m 3/8	(F/7c/	Tame of above		Other	□ 2 □ 3 <u>図</u> 4 □ · ·
FIELD INSPECTO	OR'S COPY			and Address	* * * * * * * * * * * * * * * * * *
BA "'	- 1. 1 Tankan				

NOTES . 111245 ອ. າ

CITY OF PORTLAND, MAINE

Building & Inspection Services

353 Cumberland Ave.

February 5, 1975

Mr. Arthur G. Bennett Executive Director Abilities & Goodwill, Inc. 803 Forest Ave. Portland, Maine

Dear Mr. Bennett:

I am in receipt of your letter of January 31, 1975.

Please bear in mind that by attaching unnecessary vacuum systems to each machine creating dust means that sawdust shall be fed automatically into suction ducts and inlets, air flow producing equipment, feeders, discharge ducts and outlets, collecting equipment, vaults and other recepticles designed to collect by air or gas, powdered, ground, or finely divided material.

Systems collecting highly flammable explosive dust shall be so arranged that the fan is on the clean air side of the collector.

Rooms or kins into which readily ignitable material is discharged by a collecting or conveying system shall be of non-combustible material. Such rooms or bins shall be provided with ventilating ducts leading to the outside of the building.

Dust collecting systems, grinding and other machines which may produce sparks shall not be combined with collecting systems handling int or other flammable dust.

Please be guided accordingly.

Very truly yours,

Earle S. Smith Plan Examiner

ESS:k

B.O.C.A. USE GROUP	מתחבבנו וואואואל
B.O.C.A. TYPE OF CONSTRUCTION ZONING LOCATION PORTLAND MAINE	
B.O.C.A. TYPE OF CONSTRUCTION	······································
ZONING LOCATION PORTLAND, MAINE,	
To the DIRECTOR OF BUILDING & INSPECTION SERVICES, PORTI AND	CITY of PORTLAND
The undersigned hereby applies for a permit to erect, alter, pair, demolish	h mana an install ha falls when he is it
ture, equipment or change use in accordance with the Laws of the State of Man	ive the Postland P.O.C. A. B. Elling, Struc-
Zoning Ordinance of the City of Portland with plans and specifications if any,	submitted barawith and the following specifics
tions*	
LOCATION 353 Cumberland Avenue	Fire District #1 #2 =
. Cause a name and address seath help is not have a sea consider	ZADO, AVO Telephone
2. Lessee's name and adddress	Telephone
3. Contractor's name and address	Telephone
4. Architect Specifications	Plans No of sheate
rroposed use of building and specified and marked at plans	· · · · · · · · · No. families
Last use shoe manufacturing	No families
Material No. stories Heat Style of roof .	····· Roofing
Other buildings on same lot	
Estimated contractural cost \$	Fee \$ 5.00
FIELD INSPECTOR—Mr GENERAL DE	SCRIPTION
This application is for: @ 775-5451	
Dwelling Ext 234	of use as above without alterations
•	or and an appropriate arrelations
Masonry Bldg	
Metal Bldg	Stamp of Special Conditions
Demolitions	
Change of Use	
Other	
NOTE TO APPLICANT: Separate permits are required by the installers and	I subscribe at heater the terms
cal and mechanicals.	
PERMIT IS TO BE ISSUED TO 1 2	3 _ 603 Forest Avenue
Other:	
DETAIL: OF NEW WORK	
Is any plumbing involved in this work? Is any electrical	work involved in this was 1.0
Is connection to be made to public sewer? If not, what is pu	roposed for sawage?
Has septic tank notice been sent? Form notice sen	t?
Height average grade to top of plate	e to highest point of roof
Size, front depth No. stories solid or filled lan	nd? earth or rock?
Material of foundation botto	om cellar
Kind of roof Rise per foot Roof covering .	*************
No. of chimneys Material of chimneys of lining	Kind of heat fuel
Framing Lumber—Kind Dressed or full size? Con	rner posts Sills
Size Girder Size Size	Max. on centers
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every	y floor and flat roof span over 8 feet.
Joists and ratters: 1st floor, 2nd	, 3rd roof
On centers: 1st floor, 2nd	, 3rd, roof
Maximum span: 1st floor, 2nd	, 3rd, roof
If one story building with masonry walls, thickness of walls?	····· height?
···	

:

Date 1ssued 1973	Owner of Blo Owner at Ado	Abdlior & Goodwill		
Portland Plumbing Inspector	Plun Ker	Willia (4)	Date Dec 6	197
By ERNOLD R GOODWIN	FW -FPL		::0	FFE
App. First Insp.		SINKS		
App. First hap.		LAVATORIES		
Date		TOILETS		
Ву		BATH TUBS		
Date By Type of Bldg.		STOWERS	RFACE	+
App. I mai map:		THOT WATER TANKS	II ACL	┼──
Date R. Tid Line		TANKLESS WATER HEATERS		 -
By That states		GARBAGE DISPOSALS		
Type of Bidg.		SEPTIC TANKS		+
() Commercial		HOUSE SEWERS		
☐ Commercial :		ROOF LEAFERS		
☐ Fesiderificit		AUTOMATIC WASHERS		
Mu.ti Family		DISHWASHERS		T
New Construction		OTHER		
Remodeling	2	Waghers		3.0
		Base Fee		3.0
			TOTAL	7.0

issued August 28, 1973		er of Blde er s Add	TOTTIENDE & GOODM	111	
Portland Plumbing Inspector	Pluml		Portland, Maine	Date	
By ERNOLD R GOODWIN	NEW	REPL	252 Brackett St	1110	-28-73
App. First Insuran	1	T	SINKS		
	2		LAVATORIES		- 2
Date	2		TOILETS	- 2	- 4
By LHIELF SE SHE LESPECT	[BATH TUBS	3-	- 4
App. Final Inst	-		SHOWERS		
, 5 MA/3	2		PAINS FLOOR S	URFACE .	
Date	1_1_		HOT V'ATER TANKS		
Ву			TANKLESS WATER HEATER	S +	
Type of Bldg.		<u> </u>	GARBAGE LISPOSALS		
			SEFTIC TANKS	1	
Commercial			HOUSE SEWERS		
Residential			POOF IFATERS		
Single			'AUTOMATIC WASHERS		
Multi Family			LISHWASHERS		
New Construction Remodeling	·		OTHLE		

Section 1



APPLICATION FOR AMENDMENT TO PERMIT

PERMIT ISSUED

AUG 7 1973

CITY of PORTLAND

Amendment No. Sne
Portland, Maine, Aug. 6, 1973

o the INSPECTOR	OF	BUILDINGS,	PORTLAND,	MAINE
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The un in the origin	dersigned hereby applies for amend all application in accordance with	ment to Permit No.73/791	pertaining to the	building or structure	comprised
the City of	Portland, plans and specifications,	if any, submitted herewith, a	nd the following	Couc and Zoning () specifications:	rainance of
T annti-	353 Cumberland Ave.			•	

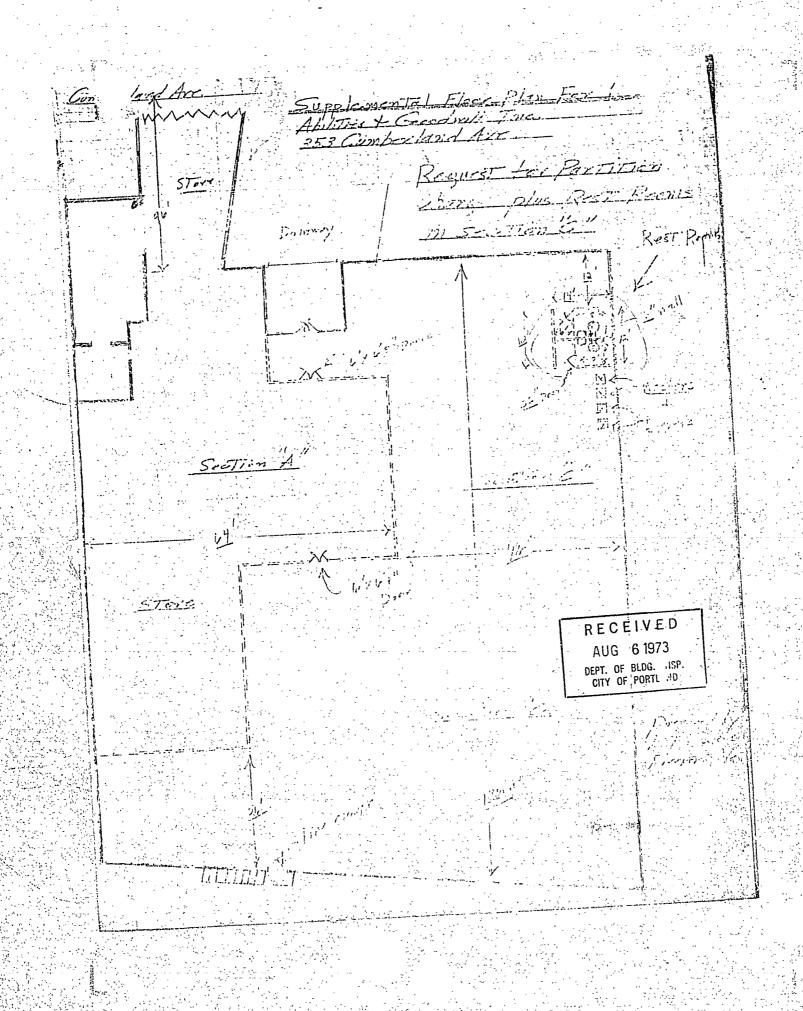
Location 353 Cumberland Ave.	Within Fire Limits?	Dist. No
Owner's name and address Abilities & Goodwill Inc.	same	Telephone
Lessee's name and address	***** * * * ***************************	Telephone
Lessee's name and address Contractor's name and address L.E. Oakes & Co. FO Box 77,	S. Freeport, Me	Telephone 865-6577
Architect	Plans filed	No. of sheets
Proposed use of building workshop and store		No. families
Last use		
A	Δ dd;•	

Description of Proposed Work

To construct new restrooms for the handicapped as per the supplemental floor plan. Also a partition change.

Details of New Work

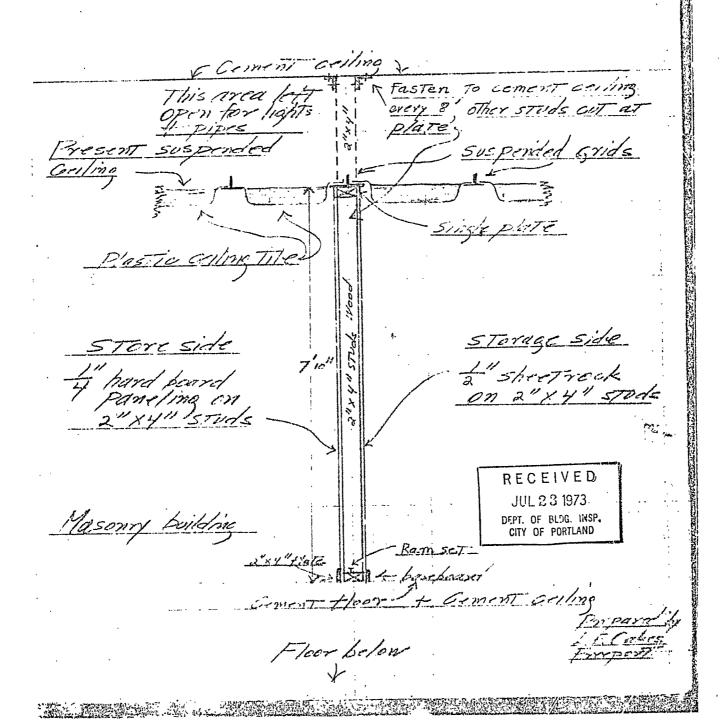
Is any plumbing involved in this work	:?	Is any electrical wor	k involved in this w	ork?
Height average grade to top of plate	He	ight average grade to	highest point of roo	f
Size, front depth	. No. stories	solid or filled land?	eart	h or rock?
Material of foundation	Thickness,	top bottom	cellar .	** ***** ** * **********
Material of underpinning		eight .	Thickness	
Kind of roof Ri	ise per foot	Roof covering		
No. of chimneys Mater	ial of chimneys		of lining	
Framing lumber—Kind		Dressed or full size	?	
Corner posts Sills	Girt or ledger 1	board?	Size	
Girders Size	Columns under girder	s Si:	ze Ma:	x. on centers
Studs (outside walls and carrying pa	artitions) 2x4-16" O. C.	Bridging in every flo	or and flat roof spar	n over 8 feet.
Joists and rafters: 1st f	floor , 2no	i , 3rc	1 , ro	oof
On centers: 1st i	floor, 2nd	i , 3rc	1 , re	oof
Maximum span: 1st f	floor , 2nd	i . , 3rd	rر ر ا	oof
Approved: 6.16. 2.16	<i>[</i> 73	Signature of Ou	A STORY	ellen
INSPECTION COPY		Approved:		Inspector of Buildings



A FRANCISCO. 153 Sanken Look accom Seation 11 - Apprex il for even line! la Section! L'A L'V derr, Section "A" 1369 RECEIVED JUL 2.3, 1973
DEPT. OF BUDG. INSP. Land Seller (2) Liebster STairway 32 To STarwell 127/x12 文意記 6

> 1) (2) 5) 5, 46 6%

DeTails of proposed wall. Non-load bearing partition





Solties & Goodwill, Inc.

A Program of Rehabilitation for Handicapped Children and Adults

8C3 FOREST AVENUE PORTLAND, MAINE 04103

PHONE 774-6323



OFFICERS

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HAROLD P. BERK
Vice President

MRS, HARRY M, CITRINE

Treasurer

JOHN A, HAUCK

MRS, HERBERT S, HOLMES, Jr.

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BERNARD M. GOODMAN
DONALD G. LOWRY
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HENRY POLLARD, D.D.S.
MRS. BURNELL POOLE, Jr.
MRS. HOWARD C. REICHE

JACK SPIEGEL SAMUEL A. TUCKER EXECUTIVE DIRECTOR

ARTHUR G. BENNETT

CONSULTANT

JOHN R. DAVY, M.D.

TO: L. E. Oakes and Company FROM: A. Bennett, Executive Director

FROM: A. Sennett, Executive Director & Cumberland SUBJECT: Renovations of Reliable Building, Cumberland

Avenue, Portland

There are two basic sections to the floor plan and one small area to be partitioned off citing your floor plan as follows:

- (A) Section A will be the Goodwill Store.
- (B) Section C is the sheltered workshop. The only machinery in this section will be washing and drying machines and a mechanized belt for sub-contract work. Everything else will be hard work on work tables.
- (c) Section B is an enclosed retaining area for goods being prepared for store sales (clothing or hanging racks and small ware.)

The middle level (floor) will be utilized as a storage and shipping area by Songo Shoe Company and the first level will be utilized as a retail area for air conditioners and truck storage.

Immediate needs focus on the Goodsill Store. The sheltered workshop will not be moved until a later date.

RECEIVED

JH 00 1073

DEPT. OF BLGG INSP.
CITY OF PORTUNIO

Remember Goodwill in your will



B3 BUSTERSS ZONE



APPLICATION FOR PERMIT 00'791 Class of Building or Type of Structure office/storage/Mfg

Portland, Maine, July 23, 1973

To the INSPECTOR OF BUILDINGS, PORTLAND, MAINE

The undersigned hereby applies for a permit to erect alter repair d in accordance with the Laws of the State of Maine, the Building Code a specifications, if any submitted herewith and the following specifications. Location 353 Cumberland Ave	and Zoning Ordinance of the City of Portland, plans and
Owner's name and address Abilities & Goodwill Inc.	Within Fire Limits? Dist. No Dist. No
Lessee's name and address	Telephone 774 6323
Contractor's name and addressL_sEOakes & CoPO_Box. 7 Architect Specifications	7, S. Freeport, Me. Telephone 865-6577
Proposed use of building workshop/store	No families
Last use	No. families
Material	of roof
Other buildings on same lot	7.COMING
Estimated cost \$ 5,000	Fee \$15, 00

General Description of New Work

Install partitions according to plan.

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO CONTRACTOR

	Details of New Work
Is any plumbing involved in	this work? Is any electrical work involved in this work?
Is connection to be made to	public sewer? If not, what is proposed for sewage?
Has septic tank notice been	sent?Form notice sent?
Height average grade to top	of plate
Size, frontdepth	No. storiessolid or filled land?earth or rock?
Material of foundation	Thickness, top bottom cellar cellar
Kind of roof	Rise per foot
No. of chimneys	Material of chimneys of lining Kind of heat first
Framing Lumber-Kind	Dressed or full size? Corner posts Sills
Size Girder	Columns under girders Size Max on centers
Studs (outside walls and carr	ying partitions) 2x4-16" O. C Bridging in every floor and flat roof span over 8 feet.
Joists and rafters:	1st floor, 2nd, 3rd, roof
On centers:	1st floor, 2nd, 3rd, , roof,
Maximum span.	1st floor, 2nd, 3rd, roof
If one story building with ma	sonry walls, thickness of walls?height?
	The state of the s
NT.	If a Garage
ivo. cars now accommodated	on same lot, to be accommodatednumber commercial cars to be accommodated
Will automobile repairing be	done other than minor repairs to cars habitually stored in the proposed building?

APPROVED: 7/33/73 ZONING OK MIGO) 8/24/23 - 6.14. E.S.

INSPECTION COPY

Miscellaneous

Will work require disturbing of any tree on a public street? Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? ____yes...

Date of permit 7 Final Inspn. Form Check Notice Staking Out Notice Cert. of Occupancy issued Final Notif. NOTES atorage/Mfg 8-1-73 Wall starting

A.



APPLICATION FOR PERMIT 1972

Class of Building or Type of Structure

Portland, Maine, Nov. 8, 1972

O1427 CITY of FuniLAND

The undersigned hereby applies for a permit to erect alter repair demolish install the accordance with the Laws of the State of Maine, the Building Code and Zoning Ordin accordance with the Laws of the State of Maine, the Specifications:	following building structure equipment ance of the City of Portland, plans and
a accordance with the Laws of the following specifications: and	Diet No.
Pecifications, if any, submitted herewith and the property of the pecifications, if any, submitted herewith and the pecification of the	amond St. Telephone
Location Berk Realty Co., (Const., S. Portle	and Telephone
Owner's name and address Union Oil Co., 65 Ocean Cos, Lessee's name and address Specifications Pl	Telephone
Lessee's name and addition	Nt. of cheets
Contractor's name and address Specifications Pl Architect office & strage Proposed use of building garage Last use Heat Style of roof	No. families
Proposed use of building garage Last use Style of roof Material	Roofing
Last useStyle of roof	
Material No. stories Heat Other buildings on same lot	Fee \$ 5.00
Other buildings on same lot	
Estimated cost \$ General Description of New Work	

To change use from WYTTYKXX garage to office and storage

It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name of the heating contractor. PERMIT TO BE ISSUED TO lessee 15

is understood meting contract	or. PERMIT TO BE 155022	
ie name of the heating contract	Details of New Work	. 1:- this work?
	Is any electric	cal work involved in this work.
s any plumbing involved in	this work? Is any electric public sewer? If not, what a Form notice	cal work involved in this work?s proposed for sewage?
is connection to be made to	Form notice	sent?
Height average grade to top	of placesolid or filled	land?
Size, frontdepth	Thickness, top	land?earth or rock? bottomcellar
Wind of roof	Rise per 1000	Kind of heat
Kind bi 100	Material of chimneys Of Inning	Corner posts Sills Sills Max. on centers
No. of chimneys	Dressed or full size?	May on centers
Size Girder		
Size Office and C		
Studs (outside wans and o	Columns under girders Signature Sign	, 3rd, roof, roof
Joists and rafters:		
<u>-</u>	1st floor	, 3rd, roof, roof, 3rd, roof, roof
Off Centers.	1st floor, 2nd	height?
Maximum span:		***************************************
If one story building with	i masonry wans, uncomes	, 3rdheight?

No. cars now accommodated on same lot......, to be accommodated.....number commercial cars to be accommodated..... Will automobile repairing be done other than minor repairs to cars habitually stored in the proposed building?...

Will work require disturbing of any tree on a public street?... Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are

Union Oil Co.

CS 301

INSPECTION COPY

Signature of owner By: Que ? Co.

NOTES	Permit No. 126 Developmer Berrie Mouth closing in Inspn closing in Final Notif. Final Notif. Final Inspn. Final Inspn. Final Inspn. Cert. of Occupancy issued Staking Out Notice Form Check Notice
ani 12/73	of pe
	o. 124 26 Bey
Constated -	
	issued 2 1
	71208:41
	Harry 127
/	
	1



Fucl Oils - Domestic & Indi.strial Heating Equipment Air Conditioning Sheet Metal

November 3, 1972

Building Inspectors City of Portland City Hall Portland, Maine

Gentlemen:

Union Oil Company hereby requests permit to occupy the corner of Portland and Alder Street, first floor, owned by Berk Realty for use as storage of heating equipment, office, manufacturing of sheet metal, and truck parking.

Find enclosed a floor plan of the area.

In the event a permit cannot be granted, we request you direct this request to the appeals board.

Thank you.

Sincerely yours,

UNION OIL COMPANY

Gregory C. Shapiro
Vice President

GCS:t1 enc.

UNION OIL COMPANY, 63 Ocean Street, South Portland, Maine 04106, Telephone 207 799-3321

Corner Portland and Alder Streets

Nov. 6, 1972

Union Oil Company Att: Gregory C. Shapiro 63 Ocean Street, So. Portland

Dear Mr. Shapiro:

In reply to your letter of Mov. 3, 1972 to permit the manufacturing of sheet metal in a building at the corner of Portland and Alder Streets, the zoning ordinance does not allow this use because the property is located in a B-2 Business Zone.

We cannot issue a building permit for manufacturing sheet metal nor do you have rights to go before the Board of Appeals because this is an Industrial Zone under our Ordinance and therefore not appealable in a Business Zone.

If we can be of any help in this matter in answering any of your questions, we will be glad to do so. It might be desirable to discuss this use with the Planning Board who may be able to give you some help in this matter. This use proably would be allowable in any of our Industrial Zones.

Very truly yours,

A. Allan Soule Assistant Director

aleaa

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Memorandum from Department of Building Inspection, Portland, Maine

26 Pertland St.

April 14, 1970

Portland Pump Co. 321 Lincoln St. So. Portland

cc to: H. P. Hood & Son 26 Portland Street

Gentlemen:

A permit to open sidewalk is required of Public Works before proceeding with tank installation.

R. Lovell Brown Director Building & Inspection. Services

RLB:m

CS-27

MEMORANDUM FROM DEPARTMENT OF BUILLING INSPECTION, PORTLAND, MAINE

April, 1970

Location: £26 Fortland St.

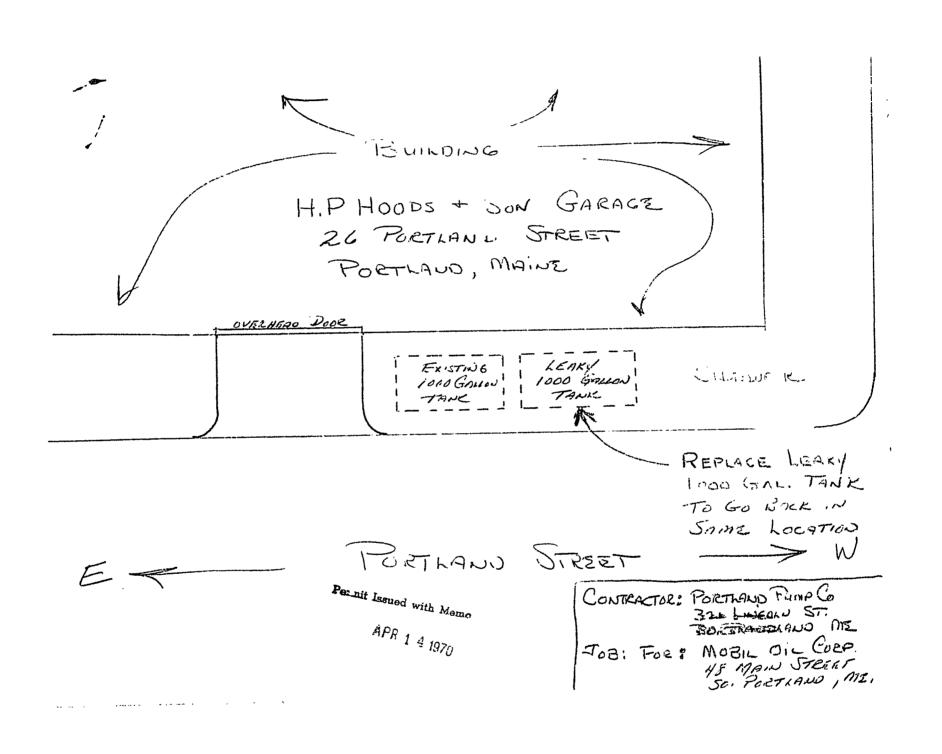
Refore tanks and piping are covered from view, installer is required to notify the Fire Dapt. Readquarters of readiness for inspection and to refrain from covering up until approved by the Fire Dept.! adquarters

These tanks of considered gallons capacity are required to be of steel or wrought iron no less in thickness than # logauge; and before installation are required to be projected against corrosion, even though galvanized, by two coats of tar, asphaltum, or other suitable rust-resisting paint, and special protection wherein corrosive soil such as cinders or the like.

Pipe lines connected to underground tanks, other than tubing and except fill lines and test wells, must be provided with double swing joints arranged to permit the tank to settle without impairing the efficiency of the pipe connections.

the ner and installer will have to bear the responsibility for the structural capacity of the tank to support loads from above such as heavy motor trucks.

If tank will be so located as to be subjected to the action of tide water or "ground" water, adequate anchorage or weighting must be provided to prevent "floating" when tank is empty or nearly so.



B2 TobbleSS ZONE



APPLICATION FOR PERMIT

PERMIT ISSIED

TATE OF	Portland, Main	April 10, 19	70	A FEGOR 12 VEN
To the INSPECTOR OF	BUILDINGS, PORTLAND,			MAY T PT T CT CT CT TITE
in accordance with the Lau	reby applies for a permit to er vs of the State of Maine, the h itted herewith and the following St. 351-35	Building Code and Zoning	g Ordinance of the	City of Portland, plans of
	ss H i Hood & Son,			
	SS			-
Contractor's name and address	Idress Portland Pump	Company 321 Linco	ln St. So.Por	tland hone

	. stories Heat			
	lot			
Estimated cost \$				Fee \$ 2.00
To install (l)-1000 gallon gasolir	scription of New W		round (replacement private use)
	ried 3' underground a			<u></u>
			اد،ياب 'R uc	to rise Dept. 4/10/70
It is understood that this f the name of the heating con	permit does not include install tractor. PERMIT TO BE	I ISSUED TO cont	<i>is which is to be to</i> tractors	ken out scharately by and
Is any plumbing involved Is connection to be made	Detroit in this work?	I ISSUED TO contills of New Work Is any electrical to the contilled to th	tractors work involved in roposed for sewa	this work?
Is any plumbing involved Is connection to be made Has septic tank notice be	Detail in this work?	ils of New Work Is any electrical was performed to the service service.	tractors work involved in roposed for sewa	this work?
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Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front	tractor. PERMIT TO BE Detro in this work? to public sewer? top of plate pth No. stories	ils of New Work Is any electrical to the service service. Height average grad ckness, top	work involved in roposed for sewant?	this work?ge?
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Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front	tractor. PERMIT TO BE Detre in this work? to public sewer? top of plate pth Rise per foot Material of chimneys.	Is any electrical was permissional form in the ser in t	work involved in roposed for sewart?	this work? ge? t of roof ar fuel
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Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front	tractor. PERMIT TO BE Detro I in this work? to public sewer? een sent? top of plate pthNo. stories Thi Rise per foot Material of chimneys. ; Dressed or full Columns under girders	ils of New Work Is any electrical war. If not, what is properties and the service service. Height average grade solid or filled land ckness, top both the service service. Roof covering of lining consister. Size Size	work involved in roposed for sewant?	this work?
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Is any plumbing involved Is connection to be made Has septic tank notice be Height average grade to Size, front	to public sewer? to public sewer? to public sewer? top of plate pth No. stories Thi Rise per foot Material of chimneys. "Dressed or full Columns under girders carrying partitions) 2x4-16' 1st floor	ils of New Work Is any electrical was properly and the service services, solid or filled land ckness, top both size? Continued to the service service service service service service service service solid or filled land ckness, top both solid or filled land ckness, top both solid or filled land ckness, top both size? Continued to the service serv	work involved in roposed for sewant?	this work?
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Signature of owner by Topa By Thurst