





APPLICATION FOR PERMIT FOR APPLICATION FOR POWER EQUIPMENT

01264 Jul 10 1951 CITY of PORTLAND

	HEATING, COOKING OR POWER EQUITING
	Portland, Maine,July 10, 1951
·	
INSPECT	OR OF BUILDINGS, PORTLAND, ME.
The under	Signed hereby applies for a permit to install the following heating, cooking or poets signed hereby applies for a permit to install the following specifications: of Maine, the Building Code of the City of Portland, and the following specifications: Before one W. Use of Building Code of the City of Portland, and the following specifications: Before one of appliance
a line melit	Land I was a second of the sec
\mathcal{L}^{2}	Be Conson V Use of Building Transfel Carles
ation	Compar of appliance Designation of Appliance Telephone
me and addre	Be Core of When the Use of Building Clerk Land No. Stories Existing ss of owner of appliance Rossing Com Father Telephone 36 195
staller's name	Belove on T Use of Building Jassel Carlo Start Start See South Control Telephone 31 195 and address Canada Description of Work General Description of Work
	General Description
/	Til Burner da Constant
o install	
	IF HEATER, OR POWER BOILER
	pliance or source of heat
and of an	pliance or source of heat
Totalion or al.	protected?
₹ ₩000, HOW	From sides or back of appliance
Linimum dist	protected?
From top or s	moke pipe
Size of chimn	cy nuc annual?
If gas fired,	IN OIL BURNER
	Labelled by underwriters laboratories hotcom
Mame and tvi	pe of burner
\$\$/(11 kmoenion	be always in attendance? Does oil supply line feed from top or bottom of the property of tanks of the property of tanks of tanks of tanks, will three-way valve be provided? Does oil supply line feed from top or bottom of tanks of tanks of tanks of tanks, will three-way valve be provided?
Will Operator	beneath burner
Type of noor	oil storage have the V
Location of	oil storage
#L two 276-	gallon tanks, will three-way valve be provided? Ks be more than five feet from any flame? Let How many tanks fire proofed? None evicting storage tanks for furnace burners None
Will all tan	gallon tanks, will three-way valve be provided. How many tanks fire proofed? ks be more than five feet from any flame?
Total capac	ity of any existing APPLIANCE
,	appliance Kind of fuel Type of floor beneath appliance
Location of	appliance
TF wond, b	low protected:top of appliance
Minimum	distance to wood or combustible material room back From top of smokepipe
Reon from	distance to wood or combustible material from top. From top of smokepipe
Gira of ah	t of appliance
Dize or cu	he provided?
If gas tire	ed, how vented? MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION
r k	

	manata annon manatana antana anta
Stee Attorney	
. 4. 4. 1	
	to photography and the state of

***********	1 (or each additional heater, etc., in sam
40.44.41****	at of fee enclosed?
	(\$2.00 for one heater, etc., ou coms
Amoun	t of fee enclosed.
buildin	g at same three
***************************************	Will there be in charge of the above work a person competent
APPROVE	Will there be in charge of the above tronk pertaining thereto be see that the State and City requirements pertaining thereto be
S	see that the state
***************	observed?
*****	Signature of Installer Cartain
٠	Gallana
***************************************	I. Cilibration
	Signature of Installer
-	Signature of the state of the s

INSPECTION COPY

Permit No. 5/ 1264
Lication G 2 Belmonk Island James Bell of B

4

CITY OF PORTLAND, MAINE Application for Permit to Install Wires

Portland, Maine ... Jan. 29 To the City Electrician, Portland, Maine: The undersigned hereby applies for a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, (This form must be completely filled out — Minimum Fee, \$1.00) 51 Bellout & Owner's Name and Address

Owner's Name and Address

Walder Tel.

Location 5-2 Bellow Tel.

Use of Building Number of Families Apartments Stores Number of Stories Description of Wiring: New Work Additions Alterations Pipe Cable Metal Molding BX Cable ... Plug Molding (No. of feet) No. Light Outlets Plugs Light Circuits Plug Circuits METERS: Relocated Added Total No. Meters MOTORS: Number Phase H. P. Amps Volts Starter Commercial (Oil) No. Motors Phase H.P. Electric Heat (No. of Rooms) Dry Miscellaneous Watts 5600 Extra Cabinets or Panels Transformers Air Conditioners (No. Units) Signs (No. Units) Will commence 1/30 19.69 Ready to cover in 2/8 19.69 Inspection 19..... Signed W. ashly Amount of Fee \$.....5 DO NOT WRITE BELOW THIS LINE METER GROUND INSPECTED BY TWillerburg REMARKS:

• ,	
	and the second s
	ERMIT TO INSTALL PLUMBING PERMIT NUMBER 84
	ERMIT TO INSTALL PLUMBING PERMIT NUMBER
and the second s	PERMIT TO INSTALL
r	Envir
· '	Address so between street Installation For two 1178 Restor
·	Legislation for: Date 1988
n agadin na na arawa a arawa a aka araw	Owner of Bidg: Darkeruth Residence Date: 2/14/62
	Address of Dalamin
Issued 2/11/69 Inspector	Owner's Address B. Stores Plumber: CINKS
Issued	Plumber: Charlos 18-
Issued 2114 Plumbing Inspector	NEW REPT. SINKS
Portland Plumburgh	NEW REF B. SINKS
By ERNOLD A. G.	LAVATORIES
App. First Insp.	TOILETS
App. 1	TOATH TUBS
Date	1001
By	
App. Fined insp.	HOT WATER HEATERS
ADD: 19 /29	HOT WATER TANKS HOT WATER TANKS TANKLESS WATER HEATERS GARBAGE DISPOSALS GARBAGE DISPOSALS
The state of the	A DRAGE DIO
Dale Macha Guice	
July 100 16	
Type of Hidg.	HOUSE GADERS
a lad	HOUSE SEADERS ROOF LEADERS AUTOMATIC WASHERS AUTOMATIC WASHERS
Commercial	
Residential	TOISHW ASHLIN
	OTHER
Multi Foliation New Construction	TOTAL 2.00
New Collect	
Remodeling	ing pection
The state of the s	Services Dept.: Plumbing Inspect
•	ding and Inspection Services Dept.; Plumbing Inspection
Buil	ling and same
	The state of the s

$\int_{-\infty}^{\infty} \int_{-\infty}^{\infty} dx dx$		Den de	,
· ·	Date Issued 3/6/24	PERMIT TO INSTALL PLUMBING	ar e e
res (de la company). Ar	Portland Plumbin	Own Own	PERMIT NUMBER 1800
$= \oint_{\mathbb{R}^n} x ^{-2s}$	A GOODWIN	Owner's Address: 52 Balance Street Plumber: Charles R. Storey	
		SINKS LAVATORIES	Date: 1/9/68
14 / J.	GOODWIN	BATH TURE	1 2.00
$I_{ij}^{(k)}$,	By EENO! D 1 1968	DRAING	2.00
	Type of Bldg.	TANKI ESS TANKS	JRFACE
len	☐ Commercial ☐ Residential ☐ Single	SEPTIC TANKS HOUSE SEPTIC TANKS	
15. 1	☐ Multi Family ☐ New Const	AUTOMATIC	
- · · · · · · · · · · · · · · · · · · ·	Remodeling	DISHWASHERS OTHER	
Marille a still or himselver and with	Building		
	and I	napection Services Dept.; Plumbing Inspection	TOTAL 3 6.00

المعديكي

1

NEW PLANTING THE PARTY OF THE P

FIRE DIST._ CITY OF PORTLAND, MAINE DEPARTMENT OF BUILDING INSPECTION By Telephone 72-54 Belmont StOWNER LCCATION_ MADE BY_ 1/ Horest ave ADDRESS NO.STORIES_ PRESENT USE OF BUILDING _CLASS OF CONSTRUCTION_ LAST USE OF BUILDING_ REMARKS at at 52-54 Belmout Street with sortions of land accuration parking of cars in conjunction with the at 537/ 539 Abrest avenue 8/23/62 DATE OF REPLY___

Ka.



APPLICATION FOR PERMIT

MAY 19 1952

	tructure Third Class	
Porsland,	Maine, Nay 16, 1952	CITY of PORTLAND
To the INSPECTOR OF BUILDINGS, FORTL		
The undersigned hereby applies for a permi		illoroina huildina รษาสาขาวงวากสาขางกา
in accordance with the Laws of the State of Maine specifications, if any, submitted herewith and the fe	e, the Building Code and Zoning Ordinan	ce of the City of Portland. plans and
Location 52 Belmont Street	Within Fire Lim	its?no Dist. No
Owner's name and address Dr. Ernest Eppi	nger, W. Buxton, Laine	Telephone
Lessce's name and address		Telephone
Contractor's name and address Joseph Frie	edman, W. Buxton, Maine	Telephone
Architect		no No. of sheets
Proposed use of buildingdwelling_hou	ise and doctor's own office	No families 1
Last use II II		No. families 1
Material_woodNo. stories2 leat	tStyle of roof	Roofing
Other buildings on same lot		-
Estimated cost \$ 100.	-	Fee \$ _50
	Description of New Work	· · · · ·
•	-	
To construct non-bearing partition doctor's own office on firs sides with plaster.	in livingroom, first floor, et floor, 2x3 studs, 16" on ce	to provide room for enters, covered on both
sides with braster.	*	
	•	
	1	
	•	
m		,
		Issued with Letter
It is understood that this permit does not include i the name of the heating contractor. PERMIT TO	nstallation of heating apparatus which is O BE ISSUED TO OWNER	to be taken out separately by and i
the name of the heating contractor. PERMIT TO	O BE ISSUED TO owner Details of New Work	
the name of the heating contractor. PERMIT TO I s any plumbing involved in this work?	O BE ISSUED TO owner Details of New Work	ved in this work?
Is connection to be made to public sewer?	Details of New Work Is any electrical work invol If not, what is proposed for	ved in this work?
Is any plumbing involved in this work?	Details of New Work Is any electrical work involution	ived in this work? or sewage?st point of roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front Mo. sto	Details of New Work Is any electrical work involution	ved in this work?or sowage?st point of roofearth or rock?
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation	Details of New Work Is any electrical work involution	or sewage?est point of roofearth or rock?earth or cock?earth or cock?
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning	Details of New Work Is any electrical work involution If not, what is proposed for the involution in	st point of roofearth or rock?
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof Rise per foot	Details of New Work Is any electrical work involution If not, what is proposed to higher items and the solid or filled land? Thickness, top bottom Height Roof covering	or sewage? st point of roofearth or rock? cellar
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Rise per foot No. of chimneys Material of chim	Details of New Work Is any electrical work involution	ved in this work?st point of roofearth or rock?st cellarst cellar
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys	Details of New Work Is any electrical work involution. If not, what is proposed for filled land? Thickness, top bottom Height Meight Meigh	st point of roofearth or rock?
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chims Framing lumber—Kind Corner posts Sills Gir	Details of New Work Is any electrical work involution. If not, what is proposed for the prices solid or filled land? Thickness, top bottom Height Roof covering neys of lining Kir	st point of roofearth or rock?
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chim Framing lumber—Kind Corner posts Sills Gir Girders Columns under the service of the servi	Details of New Work Is any electrical work involution. If not, what is proposed for the prices solid or filled land? Thickness, top bottom Height Roof covering Kir Pressed or full size? To ledger board?	or sewage? st point of roofearth or rock?
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing lumber—Kind Corner posts Sills Gir Girders Size Columns u Studs (outside walls and carrying partitions) 2x-	Details of New Work Is any electrical work involution. If not, what is proposed for the details of filled land? Thickness, top bottom Height worder bottom Roof covering King King Covering King	ved in this work? or sowage? st point of roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing lumber—Kind Corner posts Sills Gir Girders Size Columns us Studs (outside walls and carrying partitions) 2xc Joists and rafters: 1st floor	Details of New Work Is any electrical work involution. If not, what is proposed for the involution in the involution i	coved in this work?
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Material of chime Framing lumber—Kind Corner posts Sills Gir Girders Size Columns us Studs (outside walls and carrying partitions) 2x- Joists and rafters: 1st floor	Details of New Work Is any electrical work involution. If not, what is proposed for the prices solid or filled land? Thickness, top bottom Height werage grade to higher the prices of lining King King Works of lining King King Works or ledger board? Index girders Size was dead of the prices of lining with the prices of lines with the prices with the pri	tved in this work? st point of roof cellar Thickness d of heat Size Max. on centers I flat roof span over 8 feet. roof roof rook?
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof No. of chimneys Material of chimneys Framing lumber—Kind Corner posts Sills Gir Girders Size Columns u Studs (outside walls and carrying partitions) 2x Joists and rafters: On centers: 1st floor Maximum span: 1st floor	Details of New Work Is any electrical work involution. If not, what is proposed for the prices solid or filled land? Thickness, top bottom Height according Kirms of lining Kirms of lining Kirms of lining Size? To ledger board? Inder girders Size 4-16" O. C. Bridging in every floor and part of the prices	cellar fuel Size Max. on centers feet roof, roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Material of chime Framing lumber—Kind Corner posts Sills Gir Girders Size Columns us Studs (outside walls and carrying partitions) 2x- Joists and rafters: 1st floor	Details of New Work Is any electrical work involution. If not, what is proposed for the prices solid or filled land? Thickness, top bottom Height according Kirms of lining Kirms of lining Kirms of lining Size? To ledger board? Inder girders Size 4-16" O. C. Bridging in every floor and part of the prices	cellar fuel Size Max. on centers feet roof, roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof No. of chimneys Material of chimneys Framing lumber—Kind Corner posts Sills Gir Girders Size Columns u Studs (outside walls and carrying partitions) 2x Joists and rafters: On centers: 1st floor Maximum span: 1st floor	Details of New Work Is any electrical work involution. If not, what is proposed for the prices solid or filled land? Thickness, top bottom Height according Kirms of lining Kirms of lining Kirms of lining Size? To ledger board? Inder girders Size 4-16" O. C. Bridging in every floor and part of the prices	cellar fuel Size Max. on centers feet roof, roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof No. of chimneys Material of chimneys Framing lumber—Kind Corner posts Sills Gir Girders Size Columns u Studs (outside walls and carrying partitions) 2x Joists and rafters: On centers: 1st floor Maximum span: 1st floor	Details of New Work Is any electrical work involution. If not, what is proposed for the prices solid or filled land? Thickness, top bottom Height werage grade to higher the prices of lining King Works. Dressed or full size? To ledger board? Inder girders Size 4-16" O. C. Bridging in every floor and prices walls? 2nd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3rd 3r	wed in this work?st point of roofearth or rock?and of heatfuelst point of rook?st point of rock?st point of heat fuelst point of heat fuelst point of, roof, roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof No. of chimneys Material of chimneys Framing lumber—Kind Corner posts Sills Girders Size Columns us Studs (outside walls and carrying partitions) 2xc Joists and rafters: On centers: Maximum span: Ist floor	Details of New Work Is any electrical work involution. If not, what is proposed for the prices solid or filled land? Thickness, top bottom Height werage grade to higher the prices solid or filled land? Thickness, top bottom Height were bottom Thickness, top bottom Height were sold with size? Thickness, top were floor and were grades with size were floor and were for walls? If a Garage De be accommodated number comments	ceial cars to be accommodated
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof No. of chimneys Material of chimneys Sills Girders Sills Girders Size Columns u Studs (outside walls and carrying partitions) 2xc Joists and rafters: On centers: Sist floor Maximum span: Ist floor If one story building with masonry walls, thickn No. cars now accommodated on same lot Will automobile repairing be done other than mi	Details of New Work Is any electrical work involution. If not, what is proposed for the light average grade to higher solid or filled land? Thickness, top bottom. Height Roof covering King Size Size Size Size Size Size Size Size	wed in this work? or sowage? st point of roof earth or rock? cellar Thickness d of heatfuel Size Max. on centers d flat roof span over 8 feet. , roof , roof, roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof No. of chimneys Material of chimneys Sills Girders Size Columns us Studs (outside walls and carrying partitions) 2x Joists and rafters: On centers: Stat floor Maximum span: Ist floor If one story building with masonry walls, thickn	Details of New Work Is any electrical work involution. If not, what is proposed for the prices solid or filled land? Thickness, top bottom Height werage grade to higher the prices solid or filled land? Thickness, top bottom Height were bottom Thickness, top bottom Height solid land? Pressed or full size? Dressed or full size? It or ledger board? Inder girders Size was size were floor and size of walls? If a Garage Details of walls? If a Garage Details of walls? Miscel	st point of roof
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof No. of chimneys Material of chimneys Sills Girders Size Columns us Studs (outside walls and carrying partitions) Joists and rafters: On centers: Stat floor Maximum span: Ist floor Maximum span: If one story building with masonry walls, thickn No. cars now accommodated on same lot Will automobile repairing be done other than mi	Details of New Work Is any electrical work involution. If not, what is proposed for the prices solid or filled land? Thickness, top bottom Height Roof covering King Solid or full size? Thickness of lining King Solid or full size? Thickness of lining Solid or full size? Thickn	st point of roof earth or rock? Cellar Thickness Max. on centers Hat roof span over 8 feet. roof roof roof theight? Ceial cars to be recommodated the proposed building? Janeous Ty tree on a public street? Log roward of the recommodated Janeous Thickness Thick
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof Rise per foot No. of chimneys Material of chimneys Framing lumber—Kind Corner posts Size Columns to Studs (outside walls and carrying partitions) 2xc Joists and rafters: 1st floor Maximum span: 1st floor Maximum span: 1st floor Mo. cars now accommodated on same lot Will automobile repairing be done other than mi	Details of New Work Is any electrical work involution. If not, what is proposed for the gries solid or filled land? Thickness, top bottom Height wording King King King King King King King K	wed in this work? or sowage? st point of roof earth or rock? Cellar Thickness d of heat Size Max. on centers I flat roof span over 8 feet. roof roof roof height? cial cars to be accommodated the proposed building? laneous by tree on a public street? 10 bove work a person competent to
Is any plumbing involved in this work? Is connection to be made to public sewer? Height average grade to top of plate Size, front depth No. sto Material of foundation Material of underpinning Kind of roof No. of chimneys Material of chimneys Sills Girders Size Columns us Studs (outside walls and carrying partitions) Joists and rafters: On centers: Stat floor Maximum span: Ist floor Maximum span: If one story building with masonry walls, thickn No. cars now accommodated on same lot Will automobile repairing be done other than mi	Details of New Work Is any electrical work involution. If not, what is proposed for the gries solid or filled land? Thickness, top bottom Height Roof covering King King King King King King King K	wed in this work? or sowage? st point of roof earth or rock? Cellar Thickness d of heat Size Max. on centers I flat roof span over 8 feet. roof roof roof height? cial cars to be accommodated the proposed building? laneous by tree on a public street? 10 bove work a person competent to

Dr. Ernest Eppinger

INSPECTION COPY

Lach India - ration - month sabing rating amounted as a said and a said a said and The the Current of the manualities of representation as Board 13/1781 C. L. Carlondina L. C. Final Notif. ;; 150 20 Jahr Test for (vs. Kuisser, the sa leaday. You zoone: **NOM MOIT** Jagrije sig -Justinit's The state of the s 7 Att of the said and the second errifolns bassan をのいう . : : Pkje: .1 Sie 9: e ****** ... Charles and A CAMPA TOTAL TOTAL 30% ··· .. Santkus an , Past \$3500 ve 4444... 15.34 , , 7 (2) 2 3 [4,74]

معير!. د AP 52 Belment Street

May 19, 1952

Dr. Ernest Eppinger West Buxton, Maine Mr. Joseph Friedman West Buxton, Haine

Gentlemen:

Building permit to construct a non-bearing partition in the living room on first floor of the dwelling at 52 Pelmont Street to prepare for Pr. Eppinger's office to be established there, is issued to him, herewith, subject to the following.

From my telephone conversation with Dr. Eppinger, who had then not purchased the property, I understand that his doctor's office is thus to be provided in the first story of his own residence, and that his office is to be of the usual type that a doctor has in his own home without extra activities, such as a laboratory for service for others or accommodations for persons other than usually of the case in a private practice. A use like this is allowable under the Zoning Ordinance in the Residence Ad Zone where the property is located under the head of an accessory use customarily indident to the dwelling house.

Please bear in mind that when the frame work of this partition has been erected, actice is to be given to this office of readiness for cloping in inspection, and the partition is not to be covered in my way on either side until our inspector has left his green tag at the building.

If anything by way of electric wiring or of plumbing pipes are to be concealed in this partition, they should all be installed and inspected by the electrical and plumbing inspector (not attached to this office) before notice is given for our inspection.

Very truly yours,

Warren McDonald Inspector of Buildings

WHCD/B

INQUIRY DLANK	1	
39	•	
(R)		
Verbal By Telephone	CITY OF PORTLAND, MAINE TEPARTMENT OF BUILDING INSP.	ZONE Residence AA FIRE DIST. No
LOCATION	•	Date
LOCATION 52 Belmont	Street	Date May 7, 1952
ADDRESS Rosenbl	Com and p	muel Comeras and Charles Rosenbloom
PRESENT USE OF BUILDING	Cout of to	Nem YEL.
OF CONSTRU		
HEMALIKS:	and the same of th	
The state of the s	NO. 0	F STORIES
	The state of the s	
Can Dr. Essin	make his huma in this dwelling : edical doctor's private practic	
on the ground floor for he	make his home in this dwelling : edical doctor's private practic	
uis me	edical doctor's prime dwelling	and use two
N. Shareholder Services	practic practic	e?
	The same of the sa	
ANSWER: Such a use if confined to is considered commonly access by the lice as a laboratory for analysis.		
is considered as	Dri vot	
lichable. Howard access new t	O the Dractice and in the h	
is considered commonly access by the lice and a laboratory for analysis for analysi	ned to	me of the practitions
cossory to analysis for	on that any expansion of the	building thomas
therefore not allowable	or other doctors, etc.	private practice
TG.	would n	ot be commonly
DE REPLY 5/7/12		
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	BIPLY BY MAGO	
	Com	

City of Portland, Maine Board of Appeals

The state of the s

ZONING

The Control of the Co

Charles Rosenbloo Owner S To the Board of Appeals: who is the , respectfully petitions the Board of Appeals Samuel H. Comeras and/ Your appellant, of the City of Portland to permit an exception to the regulations of the Zoning Ordinance relating to property at 52 Belmont Street this property, as provided by Section 18, Paragraph E of said Zoning Ordinance,

Building permit to cover change of use of the single-family dwelling house at 52 Belmont Street to a two-family dwelling house with one apartment on the first floor and one apartment on the second floor, and no habitable rooms on the third floor is not issuable under the Zoning Ordinance because this property is located in a Residence AA Zone where, according to Section 13A of the Ordinanc, a 2-femily dwelling house is not an allowable use.

The facts and conditions which make this exception legally permissable are as follows:

An exception is necessary in this case to grant reasonable use of property where necessary to avoid confiscation and can be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

the Board of Appeals finds that an exception is not necessary in this case to grant reasonable use of property where necessary to void confiscation and can not be granted without substantially departing from the intent and purpose of the Zoning Ordinance.

An exception to the Zoning Ordinance can be granted only by a unanimous vote, and, sings the vote in this case was as follows, this appeal must be denied:

IN FAVOR: William H. O'Brion; OPPOSED: H. Merrill Luthe, Helen C. Frost, Robert in Cataball, and Edward T. Colley.

Getchell, and Edward T. Colley. It is, therefore, determined that exception to the Zoning Ordinance may

in this specific case. Chairman, Board of Appeals

BOARD OF APPEALS

DATE: January 4, 1952

SEARING ON APPLAL UNDER THE ZONING ORDINANCE OF SAMUEL H. COMERAS AND CHARLES ROSENBLOOM 52 Belmont Street

Public houring on above appeal was held before the Board of Appeals.

Bossa of Appeals	VOTE	Municipal Officers
Mr. Luthe Mrs.Frost Mr.Getchell Mr. Colley Mr. O'Brion	7 ()2(•

Record of Hearings

Mr. Comeras, pro se

Mpposed: Mrs. Scribner, 41 Belmont Street
Petro C. Peters, 48 Belmont Street
Frank L. Rawson, 35 Coyle Street
Mclvin H. Watkins, 17 Coyle Street
Mrs. Wendall H. Dogherty, 45 Belmont Street
Mrs. Charles W. Berry, 44 Coyle Street
Silvers E. Beach Shuers E. beach

Mrs. Fred C. Scribner 41 Belmont Street Portland, Malna

Jan 2. 1959

Caty of Portland. IllE.

Brand of appeals.

Dentlemen:

Thire almost across the abrest from 52 Belmont It and I reng a trop done of peach bearing it made with 1st house for think of the feginning of running the abret, I do the pe flood you will not grant the regiment.

Sincerely

Course of Seribner.

.

w

.

...}

्रो सहाराहरू र

an itera in 1965 in the

ad W

المسلمة المسلمة

de Charle out to be the state of the

Mrs. Charles W. Berry 44 Coyle Street, Portland 5, Maine City of Portrand Board of appeals Dear Siss as a long time resident of Loyle Park, I wish to make it known that I am opposed to the owners of The erstwhile Hausen come on Belmont St being given permission To convert it to a two family building. Once clowed it would men The end of the Park as a mice residential area, as others of the some type would be built on extra-lots, of which There are several both on this street and Beliant, and other large homes also would be gradually rebuilt. Sincerely hoping this permit is not granted, I am truly and Berry

CITY OF PORTLAND, MAINE BOARD OF APPEALS

December 24, 1951

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber, City Hall, Portland, Maine on Friday, January 4, 1952 at 10:30 a.m. to hear the appeal of Samuel H. Comeras and Charles Rosenbloom requesting exception to the Zoning Ordinance to permit change of use of the single-family dwelling house at 52 Belmont Street to a two-family dwelling house.

This permit is presently not issuable because this property is located in a Residence AA Zone where a two-family dwelling house is not an allowable use.

This appeal is taken under Section ISE of the Zoning Ordinance which provides that the Board of Appeals, by unanimous vote of its members, may permit exceptions in specific cases so as to grant reasonable use of property where necessary to avoid confiscation and without substantially departing from the intent and purpose of the Zoning Ordinance, subject always to the rule that said Board shell give due consideration to promoting public health, safety, convenience, and welfare, encouraging the most appropriate use of land and conserving property values, that it shell permit no building or use injurious, noxious, offensive, or detrimental to a neighborhood, and that it shell prescribe appropriate conditions and safeguards in each case.

All persons interested either for or against this appeal will be heard at the above time and place, this notice of required public hearing having been sent to the owners of property within 500 feet of the premises in question as required by law.

BOARD OF APPEALS

H. Merrill Luthe

Chairman

will be unable to attend this meeting, but do object toanything of the kind in "Coyle Park" as it is intended to be the most restricted area in the City of Portland. If he will examine his deed he will see just what he can legally do.

Comment Leads

CITY OF PORTLAND, MAINE

BOARD OF APPEALS

December 31, 1951

Mr. Samuel H. Comercu 86 Morning Street Mr. Charles Rosembloom

Gentlemon:

The Board of Appeals will hold a public hearing in the Council Chamber, City Hall, Portland, Maine on Friday, January 4, 1952 at 10:30 a. m. to heur your appeal under the Zoning Ordinance relating to the property at 52 Belmont Street.

Please be present or be represented at this hearing in support of your appeal.

Very truly yours, H. Merrill Lutho

Chairman

Corporation Counces

WATHEN MCDONALD

On reply Alffe 52 Belmont Street-I

CITY OF PORTLAND, MAINE

Department of Building Inspection

Er t

Decrabor 10, 1951

Mr. Samuel H. Commune 86 Morning Street Mr. Charles Rozenbloom 179 Middle Street

Blancher.

will be because to the recained points

Copy to: Corporation Counsel;

Contlement

Building permit intended to cover change of use of the .ingle family dwelling house at 52 Eelmont Street to a 2-family dwelling house with one apartment on the first floor and the other apartment occupying second and third floors, is not issuable under the Zoning Ominance because the property is located in a Residence AA Zone, where, according to Section 13A of the Ordinance, a 2-family dwelling house is not/allowable use.

You have indicated your desire to seek an exception from the Board of appeals, so, there is enclosed to each of you an outline of the appeal procedure.

Very truly yours,

Warren McDonald Inspector of Buildings

WMeD/G

Enclosure to each addresses: Outline of appeal precedure

P. S. It is noted that there is only one stairway from third to second floor. If your zoning appeal should be successful, the Building Code would still require a second means of egress from third floor to ground so situated that one emergency would not block use of both means of egress. Would not block use of both means of egress. Would not block use of both means of egress. It is best that you file architectural plan of third floor before filling the appeal at the Office of Corporation Counsel—plan to show arrangement and use of each room as bedroom etc.; also proposed additional means of egress and relative location as to present stairs.

If the new exit requires an outside fire escape, that will have a large bearing on the appeals.

1

.

in which was a small warder on

was in the top of the

CHAN OF HORY TANKER OF THE STATE OF THE STAT

CITY OF PORTLAND, MAINE BOARD OF APPEALS

December 24, 1951

TO WHOM IT MAY CONCERN:

The Board of Appeals will hold a public hearing in the Council Chamber, Gity hall, Portland, Maine on Friday, January 4, 1952 at 10:30 s.m. to hear the appeal of Samuel H. Comeras and Charles Rosenbloom requesting exception to the Zoning Ordinance to permit change of use of the single-family dwelling house at 52 Belmont Street to a two-family dwelling house.

This permit is presently not issueble because this property is located in a Residence AA Zone where a two-family dwelling house is not an ellowable use.

This appeal is taken under Section 18E of the Zoning Ordinance which provides that the Board of Appeals, by unanimous vote of its members, may permit exceptions in specific cases so as to grant reasonable use of property where necessary to avoid confiscation and without substantially departing from the intent and purpose of the Zoning Ordinance, subject always to the rule that said Board shell give due consideration to promoting public health, safety, converience, and welfare, encouraging the most appropriate use of land and conserving property values, that it shell permit no building or use injurious, noxious, offensive, or detrimental to a neighborhood, and that it shall prescribe appropriate conditions and safeguards in each case.

All persons interested either for or against this appeal will be herrd at the above time and place, this notice of required public hearing having been sent to the owners of property within 500 feet of the premises in question as required by Lew.

BOARD OF APPEALS

H. Merrill Luthe

Chairman

М

(RAA) RESIDENCE ZONE - AA



APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

The undersigned hereby applies for a permit to record alter repaired enablishmental blue following building structures in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, specifications, if any, submitted herewith and the following specifications: Location 52 Belmont Street Within Fire Limits? 10 Dist. No Owner's name and address Samuel H. Comeras, & Uharles Ruserbloom; Tempione Lessee's name and address Telephone Telephone Telephone Architect Specifications Plans 10 No. of she Proposed use of building dwelling house No. families Material wood No. stories 21 Heat Style of roof Roofing Other buildings on same lot	plans and
The undersigned hereby applies for a permit to product alter remicidentalizations building structures in accordance with the Laws of the State of Maine, the Building Code and Zoning Ordinance of the City of Portland, specifications, if any, submitted herewith and the following specifications: Location 52 Belmont Street. Within Fire Limits? 10 Dist. No Owner's name and address Samuel H. Comeras & Charles Roserblooms Lessee's name and address Telephone Contractor's name and address Telephone Contractor's name and address Specifications Plans 10 No. of she Proposed use of building dwelling house No. families Last use " " No. families Material wood No. stories 22 Heat Style of roof Roofing	plans and
Owner's name and address Samuel H. Comeras & Charles Ruserbloom. Temphone Lessee's name and address Telephone Contractor's name and address Telephone Architect Specifications Plans no No. of she Proposed use of building dwelling house No. families Last use "" No. families Material wood No. stories 2½ Heat Style of roof Roofing	ेट क्डक्किस्ट १५ ५५ प्रमाणकामा
Owner's name and address Samuel H. Comeras, & Charles Roserbloom; Temphone Lessee's name and address Telephone Contractor's name and address Telephone Architect Specifications Plans no No. of she Proposed use of building dwelling house No. families Last use " " No. families Material wood No. stories 22 Heat Style of roof Roofing	ेट क्डक्किस्ट १५ ५५ प्रमाणकामा
Contractor's name and address Telephone Architect Specifications Plans no No. of she Proposed use of building dwelling house No. families Last use " No. families Material wood No. stories 22 Heat Style of roof Roofing	
Contractor's name and address Architect Specifications Plans No. of she Proposed use of building dwelling house No. families Last use "" No. families Material wood No. stories 22 Heat Style of roof Roofing	*****
Architect Specifications Plans no No. of she Proposed use of building dwelling house No. families Last use " " No. families Material wood No. stories 22 Heat Style of roof Roofing	
Proposed use of building dwelling house No. families Last use " No. families Material wood No. stories 2½ Heat Style of roof Roofing	
Last use No. families No. families No. families Style of roof Roofing	
Material wood No. stories 22 Heat Style of roof Roofing	
•	
Estimated cost \$ Fee \$50	
General Description of New Work	• • •
To change single family dwelling house to 2-family dwelling house. Ous repartments	
finatic fluores and chieron the recognitation of the more presented and chief colors according to the constant of the constant	DCSC
disconstructions 2	
2/12/51 One apartment on the first floor and one apartment in second story. There are fi	nished
rooms on the third floor and only one means of egress from the third floor consist an inside stairway; so, the third floor will not be used in any manner for living	ing of
quarters but the thirstair well at third floor will be closed in permanent fashion with covered hatchway in the new work no less than 2'x3'.	
The entire building to be heated by one heater as now	
Refund of next act of my 1/4/52	
It is understood that this permit does not include installation of heating apparatus which is to be taken out separately the name of the heating contractor. PERMIT TO BE ISSUED TO Charles Roser, bloom	by and in
Details of New Work	
Is any plumbing involved in this work?	
Height average grade to top of plate	
Size, front	
Material of foundation	tuel recommendation (ed.
Material of underpinning	***************************************
`Kind of roofRise per footRoof covering	
No. of chimneys	el
Framing lumber—Kind	
Committee Clint on Indian Learning Cl	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Corner postsSilsSilsSils	*****************
Corner posts	
Girders Size Columns under girders Size Ma un centers	eet.
Girders	
Girders Size Columns under girders Size Ma on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof soan over 8 f Joists and rafters: 1st floor , 2nd , 700f	************************************
Girders Size Columns under girders Size Ma 'n centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor , 2nd , 700f On centers: 1st floor , 2nd , 3rd , 700f	**************************************
Girders Size Columns under girders Size Ma 'nt centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof snan over 8 f Joists and rafters: 1st floor , 2nd , 3rd , roof On centers: 1st floor , 2nd , 3rd , roof , roof , 2nd , 3rd , roof , 2nd , 2	
Girders Size Columns under girders Size Ma on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor 3rd 700 700 700 700 700 700 700 700 700 70	
Girders Size Columns under girders Size Ma 'nt centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof snan over 8 f 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 masonry walls, thickness of walls? height? height?	The state of the s
Girders Size Columns under girders Size Ma on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor 3rd 700 700 700 700 700 700 700 700 700 70	odated
Girders Size Columns under girders Size Ma on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor 3rd 7coof 7c	odated
Girders Size Columns under girders Size Ma on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor 3rd 7roof 7r	odated
Girders Size Columns under girders Size Ma on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor 3rd 7coof 7c	odated
Girders Size Columns under girders Size Ma an centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor 3rd 7roof 7r	odated
Girders Size Columns under girders Size Ma an enters Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor , 2nd , 3rd , voof On centers: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? heightr heightr If a Gazage No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated number 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 stree Will there be in charge of the above work a person co see that the State and City requirements pertaining	odated
Girders Size Columns under girders Size Ma an centers Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor , 2nd , 3rd , voof On centers: 1st floor , 2nd , 3rd , roof Maximum span: 1st floor , 2nd , 3rd , roof If one story building with masonry walls, thickness of walls? heightr heightr If a Gazage No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommodated number 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 co see that the State and City requirements pertaining observed? YSS.	odated
Girders Size Columns under girders Size Ma on centers Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor , 2nd , 3rd , voof 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? If a Garage No. cars now accommodated on same lot , to be accommodated number commercial cars to be accommod 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 stree Will there be in charge of the above work a person co see that the State and City requirements pertaining observed? Yes	odated
Girders Size Columns under girders Size Ma an enters Stude (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 f Joists and rafters: 1st floor 2nd 3rd 7oof 7oof 7oof 7oof 7oof 7oof 7oof 7oo	odated

AP 5% volumes vicental Dunwyser 10. 1991. Copy to: Corporation Company I'r. Gamel II. Commas 86 Forning Street Rr. Charles heern 70m 175 Middle Street ENSIGNED PORTAL LEGICIONE LE COVER BESINES ET MES DE MIS DE MANAGER LE COVER BESINES ET MES DE MIS DE MIS DE MANAGER LE COVER BESINES LE CONTRACTOR DE MANAGER LE COVER BESINES LE CONTRACTOR DE MANAGER LE COVER BESINES LE CONTRACTOR DE MANAGER LE COVER BESINES L full case are the flows. In for an art the Court English Court the court in the Court that the court in the c second and all of the Ordinares, a 2-isolar contact to the property is not account to the property is not account to the property is not account to the property is account to the property is account to account Genticem: The late indicated four feeting to read an exception of the count. of impacts, so, there is exclosed to each of you an ordina of the country areas. adia use. process. corred retraction LEPHIK OF THE STATES The Thirty Country of the State THE THE PERSON AND TH The state of the s TO THE PARTY OF TH THE RESERVE THE PROPERTY OF TH -

(RAA) RESIDENCE ZONE - AA

APPLICATION FOR PERMIT

PERMIT ISSUED
O1494
AUG 14 1951

Class of Building a	Type of direction	August 13, 1	951	LIII o	F PURTLANL
WATES OF THE PROPERTY OF THE P			.(.d., 		
To the INSPECTOR OF BUILDI	NGS, PORTLAND, M	IAINE			
The undersigned hereby appli in accordance with the Laws of the S specifications, if any, submitted heres	"-to of Main., the B	Hilding Code and Zor	WASIEUNhe foll ving Ordinance	owing building stru- of the City of Port	corresquepaces land, plans and
# # Palmont S	treet.	Witl	hin Fire Limit	no Dis	t. No
Owner's name and address 12	cenhloom And Co	meras. 179 Midd	lle Street	Telepho	ne
35 7 2 36 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				Telepho	ne
Lessee's name and address	I. Tl Herrick.	54 Sheridan Sti	eet	Telepho	ne 3-9602
Contractor's name and address	Hamas	Eif-actions	Plane	no No.	of sheets
Architect	And I do not be	o co		No far	ilies 1
Proposed use of building Last use	gwerring in		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	No for	ilies 1
Last use	#11			Parling	IIICS
Material wood No. stories .	Heat	Style of roo	4 	Roomg	
Other buildings on same lat		(1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	P. Mariet er verste system marie op egamen ega		50
Estimated cost \$ 50.	,			ree Ş.	
	General Des	scription of New	Work		
To change two existing	nam reindorra it	ditchen to fre	nch window	m 31 x 31.	
To change two existing					
	fa.				
•	MSPCO				
•	COTION	<i>l</i> .			
	9/7	Nor.			
	Same of the same o	COM			
		- CARLO	`^		
~		2/ 7/5	Q		
		NOT COMPLETE		CERTIFICATE OF REOUIREMENT	OCCUPANCE IS WATURD
It is understood that this permit at the name of the heating contractor.		ils of New Worl			
Is any plumbing involved in this				lved in this work?	
Is any plumbing involved in this	Workf	Thicht average	arada ta hiahs	est point of roof	
Height average grade to top of p	late	Height average	grade to mgne	earth of	~ k?
Size, front depth	No. stories	solid or filled	ı ıandr		Colt in amountain
Material of foundation	Th	ickness, top	bottom	Cenar	interestrative contraction of the present and in these
Material of underpinning	***************************************	Height		I nickness	. 19.5.11.19.11.19.24 14.19.36 14.77.36 14.06.17.06.17.06.17.06
Kind of roof	Rise per foot	Roof coveri	ng		£1
No. of chimneys	Aaterial of chimneys	s of lining	Ki	nd of heat	Iuel
Framing lumber—Kind		Dressed or f	uli size?		
Corner posts Sills	Girt or	ledger board?	**********	Size	des 1111 marren 1111 d'imperiment
Girders Size	Columns unde	er girders	Size	Max. on c	enters
Studs (outside walls and carrying	g partitions) 2x4-10	5" O. C. Bridging in	every floor an	ıd flat roof span o	ver 8 feet.
Joists and rafters:	st floor	, 2nd	, 3rd	, roof	100 tres dissertations (provided ##
J	let floor	, 2nd	3rd	, roof	**************************************
On centers:	let floor	, 2nd	. 3rd	roof	gressebmide recerreibes hannigmiden bm
Maximum span: If one story building with maso	HUUI,	of walla?		height	7
If one story building with maso	nry wans, tnickness		6 , (9-19-19-19-19-19-19-19-19-19-19-19-19-19		
		If a Garage			
No. cars now accommodated on	same lot, to be	accommodated	number comm	ercial cars to be a	commodated
Will automobile repairing be do	ne other than mino	r repairs to care habi	tually stored i	n the proposed bu	ilding?
		I		ellaneous	
PPROVED:		******			lic street? 110
da parang ngal sena akka sa kaka acca ngancar ayakan (a acca and a and a acca ga manga ngah aka an a acca (a da					lic street? 110
•					rson competent to
inggan data (b. jadi tana 1822 1821 1875 1882 1882 1882 1883 1883 1883 1884 1884 1884 1884 1884		see that the Sta	te and City :	esquirements pert	aining theteta sitt
	30 10 4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	observed? <u>yes</u>		redutentents beer	CHILLING CHICAGO MAC

INSPECTION COPY

Rosenbloom & Comeras

22 Min No. 51 149 A.		
Owner Growillan and		
a succession of the succession	1.1:	
Notif. closing-in		1.001
Inspn. closing-in	- :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Final North DCCT IN ROT COMPLETE	3 3	
Final Inspn.	- 1	
Cept. of Occupancy issued		The cold of the balls
tone to the		
		j.
	5	7 2"
	-	Fraumo
	Common of the co	us-f. ongive nore.
	I I	1 " 1 6 1/2 1
		ig 1
		1,10
	111	
		16+7 - 161, 20 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17, 19 - 17,
		Front 186.
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
2		1,11

Satisfa, fash --- satisfaction of the satisfac