856-8EO CONCRESS STREET e di est #920R - Haif gul / 5202B - Tit d pur / 0203R Ffifth

|  | 4-5 |
|--|-----|
|--|-----|

# CITY OF PORTLAND. MAINE DEPARTMENT OF BUILDING INSPECTION

| TE PER      | , 0                    | COMPLAINT  | .250<br>.250                 |
|-------------|------------------------|--|------------------------------|
| INSPECTION  | COPY                   |  | ්රක                          |
| COMPLAINT I | no. <u>54/82</u>       | Date Received 10/11/51   | rugs<br>7                    |
| Location_   | 85'5<br>854-856        | Contract St. , aUse of Building.   | ان<br>•                      |
| Owner's na  | ime and add            | lices Hope Mineran 1993 many   | Telephone                    |
|             | ame and add            | , , , ,  | Telephone                    |
| Complaina   | nt's name ar           | nd addressNPC  | Telephone                    |
| Description | foctings<br>and abou   | Decond stor, piazza is in weakened condition due being completely washed out to the base and now This footing about 10 inches square on top and 16 times feet tall has never been below present of the other times front footings beloing up the | hanging askew.               |
|             | wall of                | Purchermore the washout may have weakened the und  |                              |
|             |                        | fne above washout probably dates back to nurrican  | e "bdna".                    |
| - Cr        | 10/25/<br>10/25/       | comme to the desire  | - 2mention                   |
| 0           |                        |  |                              |
| <u> </u>    | E La                   |  |                              |
| 11/3<br>    | 5154<br>174-<br>M.F.C. | Jee form a place has<br>to find or ace transfle<br>to find or ace transfle<br>conditions was a sheet to be   | grade . ashe<br>Smed Terrica |
| 4           | John                   | e and left mix   | Short his                    |
|             | ma                     | flore lange  | refre fouring                |
|             | ,                      |  | -2                           |
| 0.          |                        |  |                              |
|             |                        |  |                              |
|             |                        |  |                              |

C-856-866 Congress St. Registered Mail Return Recpt. 10-28-54-NcD 11-16-54

October 25, 1954

Miss Ida Fireman 61 St. Lawrence St.

Dear Kiss Fireman:

The supports of the second story front plazzs of the building which you are reported to own or control at 850-860 Congress Street are found to be broken, weakened or out of repair so as to be unsafe or dangerous.

is authorized and directed by Section 109 or the building Code of Portland, copy suclosed, you are hereby required to have made new temporary supports to copy encrosed, you are nered) required to have made has been supported to make the situation temporarily safe before October 28, 1954; and you are further required to have made before Movember 16, 1954 such remains and alterations as are necessary to permanently correct the dangerous conditions.

Due to heavy rain or otherwise the concrete pier next to the corner on the end toward St. John Street has practically failed, has tilted out of position, and is no longer competent to support the wooden post over it and that part of the piazza which that post was intended to support.

You are further required to notify all tenants in the building of this danger and to warm them to keep off of the pisamentil it is made safe.

Exchination of our records shows that this plazza was strengthened and repaired under a permit issued on September 10, 1951 after an order so do do

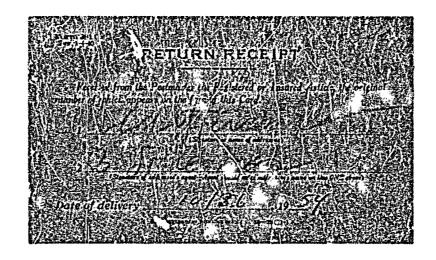
The contractor who applied for the permit was Mr. Bucion O. Herrick. On was issued. his application for the permit he agreed to extend the piers no less than four feet below the grade of the ground around the pier. In the case of this particular pier it is evident that he did not do so, since the bottom of the pier is now exposed and is scarcely a foot below the grade of the nearby public sidewalk.

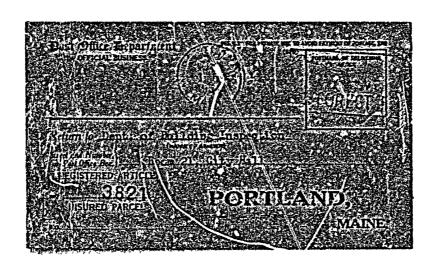
Perhaps this defect contributed to the failure, but we are unable to compai him to make good the defect, but lack to you as owner to correct the danger.

Very truly yours,

Inspector of Buildings

WNcD/H Encl Sect. 109





( ") LIMITED BUSINESS ZOKE

#### APPLICATION FOR PERMIT

| 高海洞 Class  | of Building or Type of   | Structure   | Third Class   |  |  | SEP TO 1851  |
|--|--|---|---|--|--|--|
|  |  |   |   |  |  | n PORTLAND   |
| AIIS   |  |   |   |  |  | nt PORTLAND  |
|  | OF BUILDINGS, POR  | •   |   |  |  |  |
| in accordance with the   | l hereby applies for a per<br>Laws of the State of Ma<br>ubmitted herewith and th  | ine, the Bui  | lding Code and Zo   | MCCF2CIAL the fol<br>ming Ordinanc   | lowing buildings<br>e of the City of F   | tru8PAVSquipment<br>Portland, plans and  |
|  | gress Street   |   |   | hin Fire Limit   | yes j  | Dist No. 5   |
| Owner's name and ac  | dress Ida Fireman  | , 61 St.  | Lawrence St.  |  | T'eler   | he na  |
| Lessee's name and ad   | dress  |   |   |  | Teler  | tone   |
| Contractor's name an   | d address Lucien He  | errick, 5   | 4 Sheridan St   | t.   | Teler  | hone   |
|  |  |   |   |  | _  |  |
|  | ing Dwell  |   |   |  |  |  |
| Last use   |  | =   |   |  | No. f  | amilies 2  |
| Material freze   | No. stories H  | eat   | Style of roo  | of   | Roofin   | 7  |
|  | ne lot   |   |   |  |  |  |
| Estimated cost \$ 150  |  |   |   |  |  | \$ 2.60  |
| o strengthen and   | G ~  | ral Descri  | iption of New   | Work   |  |  |
|  |  | ana or bi   | den bus exer  |  |  |  |
| vided at the top to<br>An iron we pipe su<br>concrete pier simil<br>grade and 10° at the<br>It is understood that the<br>the name of the heating   | ar to that outling   | ad above<br>ier.<br>de installatio  | on of kealing appa  | ratus which is   | to be taken out s  |  |
| An iron gw pipe su<br>concrete pier simil<br>grade and 10° ut the<br>It is understood that in<br>the name of the heating   | ar to that outling the bottom of the parties of the | ed above ier.  de installatio TO BE IS  Details   | on of healing appa<br>SSVED TO 1  | ratus which is<br>Lucien Herr  | to be taken out s<br>rick<br>LRTIFICATI<br>REQUIREL  | eparciely by and in<br>E OF OCCUPANCI<br>WHT IS WAIVED   |
| In iron we pipe supported that it is understood that it the name of the heating  | ar to that outling the post of | ed above ier.  de installatio TO BE IS  Details   | on of healing appa<br>SSVED TO 1<br>of New Work   | ratus which is<br>Lucion Herr<br>:<br>:<br>:<br>:cal work invol  | to be taken out s<br>rick<br>CERTIFICATI<br>REPUIREL<br>ved in this work   | eparctely by and in E OF OCCUPANC) WHT IS WAIVED   |
| In iron we pipe supported that is understood that is the name of the heating.  It is any plumbing involved the the same plumbing involved the heating the heating the heating the same plumbing involved the same  | ar to that outling the position of the positio | ed above ier.  de installatio TO BE IS  Details   | on of kealing appa<br>SSVED TO I<br>of New Work<br>Is any electric<br>Height average g  | ratus which is<br>Lucien Herr<br>:<br>:<br>:cal work invol<br>grade to highes  | to be taken out so<br>cick<br>CENTIFICATI<br>REQUIRED<br>wed in this work<br>st point of roof  | eparciely by and in E OF OCCUPANCY WHIT IS WAIVED  |
| In iron we pipe supported in iron we pipe supported and 10° at the literal interpolation of the heating is any plumbing involved Height average grade Size, front  | ar to that outling the bottom of the parties permit does not include contractor. PERMIT lived in this work? to top of plate depthNo.   | ad above ier.  de installatio TO BE IS  Details  stories  | on of healing appa<br>SSVED TO 1<br>of New Work<br>Is any electric<br>Height average g<br>solid or filled   | ralus which is<br>Lucion Herr<br>:<br>:<br>:cal work invol<br>;rade to highes  | lo be taken out sort ck  LRIFFCATI  REQUIRED  wed in this work at point of roof  | eparciely by and in E OF OCCUPANCY WHIT IS WAIVED  |
| In iron we pipe supported that it is understood that it the name of the heating Is any plumbing involved the size, front   | ar to that outling the bottom of the parties permit does not include contractor. PERMIT  lived in this work? to top of plate depthNo.  | ad above ier.  de installatio TO BE IS  Details  stories Thickness  | on of leating appa<br>SSVED TO  of New Work Is any electric  Height average g solid or filled ess, top  | ratus which is Lucion Herri cal work involuted to highes land? bottom  | to be taken out sorick  CERTIFICATI  REQUIRED  ved in this work it point of roof   | eparctely by and in E OF OCCUPANCY WHT IS WAIVED  rock?.   |
| In iron we pipe supported that it is understood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating of the heating.  Material of foundation of the heating of the | ar to that outling the parties permit does not include contractor. PERMIT lived in this work? to top of plate No.  | ad above ier.  de installatio TO BE IS  Details  stories Thicknown  | on of heating appa<br>SSVED TO 1<br>of New Work<br>Is any electric<br>Height average g<br>solid or filled<br>ess, top   | ratus which is Lucion Herri cal work involuted to higher land?   | to be taken out sortick  ERTIFICATI  REPUIRED  ved in this workst point of roof— earth or — cellar — Thickness —   | eparctely by and in E OF OCCUPANCY IENT IS WAIVED :?   |
| In iron am pipe supported that it is understood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Material of foundation of the heating of the heati | ar to that outling the posts permit does not include contractor. PERMIT lived in this work? to top of plate No. n Rise per for   | ad above ier.  de installatio TO BE IS  Details  stories Thickness  ot  | on of kealing appa SSVED TO  of New Work  Is any electric Height average g solid or filled ess, top Height Roof covering  | ratus which is Lucien Herri cal work involuted to highes land? bottom  | to be taken out sorick  ERFIFICATI  REQUIRED  ved in this work at point of roof  earth or  cellar  Thickness   | eparciely by and in E OF OCCUPANCY WHIT IS WAIVED TOCK?  |
| In iron am pipe supported and 10° at the sunderstood that in the name of the heating.  It is understood that in the name of the heating.  Is any plumbing involved the heating of the heating of the heating.  Material of foundation of the heating o | ar to that outling the post of the process permit does not include contractor. PERMIT  lived in this work?   | ad above ier.  de installatio TO BE IS  Details  stories Thickness  immeys  | on of kealing appa SSUED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Height  Roof covering  of lining  | ratus which is Lucien Herri  cal work involuted to highes land? bottom   | to be taken out so  LRIFTCATT REQUIRED  Ved in this work st point of roof  earth or  cellar  Thickness   | eparciely by and in E OF OCCUPANC) IFHT IS WAIVED  ? rock?.  |
| In iron we pipe supported that it is understood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating of the heating.  Material of foundation of the heating of the | ar to that outling the post of | ad above ier.  de installatio TO BE IS  Details  stories Thicknown  ot nimneys  | on of leating appa SSVED TO  of New Work Is any electric  Height average g solid or filled ess, top Ieight  | ratus which is Lucion Herri cal work invol grade to highes land? bottom Kin  | to be taken out sorick  CERTIFICATI  REQUIRED  ved in this work of point of roof— earth or— cellar— Thickness— d of heat——   | eparctely by and in E OF OCCUPANCY WHT IS WAIVED  rock?  |
| In iron we pipe supported that it is understood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Material of foundation of the heating of the heating.  Material of underpine Kind of roof.  No. of chimneys   | ar to that outling the partial does not include contractor. PERMIT  lived in this work? to top of plate hing Rise per for Material of chand  | ad above ier.  de installatio TO BE IS  Details  stories Thickness  ot nimneys  | on of heating appa SSVED TO  of New Work  | ratus which is Lucion Herri cal work invol grade to highes land? bottom Kin  | to be taken out sortick  ERFIFICATI  REQUIRED  ved in this work at point of roofearth or  cellar  Thickness  d of heat   | eparctely by and in E OF OCCUPANCY WHIT IS WAIVED  ? rock?   |
| In iron we pipe supported pier similared and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Height average grade Size, front  | ar to that outling the post of the process of the p | ad above ier.  de installatio TO BE IS  Details  stories Thickness  wirt or ledg as under gire  | on of leading appa SSVED TO  of New Work  Is any electric  Height average g  solid or filled ess, top  Height  Roof covering  of lining  Dressed or fuller tourd?   | ratus which is Lucien Herri cal work invol grade to highes land? bottom grade invol  | to be taken out sorick  ENTIFICATI REQUIRED  Ved in this work at point of roof_ earth or cellar Thickness  d of heat  Size Max, on   | eparciely by and in E OF OCCUPANCY IFHT IS WAIVED  ? rock?   |
| It is understood that to the name of the heating Is any plumbing invo Height average grade Size, front Material of foundation Material of underpine Kind of roof No. of chimneys Framing lumber—Ki Corner posts Girders Studs (outside walls   | ar to that outling the bottom of the provise permit does not include contractor. PERMIT  lived in this work?   | Details  Stories Thickness  Out or ledgers under gire 2x4-16" O.  | on of kealing appa SSVED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Height  Roof covering  of lining  Dressed or fu ger board?  ders  C. Bridging in e  | cal work involuted to higher land? bottom King King King King King King King King  | to be taken out sorick  ERIFICATI REQUIRES  ved in this workst point of roof— earth or cellar— Thickness— d of heat— Size— Max, on   | eparciely by and in E OF OCCUPANC) IFHT IS WAIVED  rock?.  fuel  centers  over 8 feet.   |
| In iron pu pipe supported pier similared and 10° at the list understood that the name of the heating.  It is understood that the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Height average grade Size, front  | ar to that outling the bottom of the provise permit does not include contractor. PERMIT  lived in this work?   | Details  Stories Thickness  Out or ledgens under gire 2x4-16" O   | on of kealing appa SSVED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Height  Roof covering  of lining  Dressed or fu ger board?  clers  C. Bridging in e   | ratus which is Lucien Herri  cal work involuted to highes land? bottom  Kin  Size Very floor and   | to be taken out sorick  ERIFICATI REQUIRER  ved in this workst point of roof earth or cellar Thickness d of heat Size Max, on Tat roof span  | eparciely by and in E OF OCCUPANC) IFHT IS WAIVED  ?  rock?.  fuel  centers  over 8 feet.  |
| In iron we pipe supported and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Material of foundation of the heating of the heating.  Material of foundation of the heating of the heating.  Kind of roof the heating of the heating.  No. of chimneys the heating of the heating.  Framing lumber—Kind of the heating of the heating.  Studs (outside walls and the heating of the heating.)   | ar to that outling the post of the process permit does not include contractor. PERMIT  lived in this work?   | de installation TO BE IS  Details  Stories Thickness  Our or ledgens under gire 2x4-16" O.  | on of leating appa SSVED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Ileight  Roof covering of lining  Dressed or fu ger loard? ders  C. Bridging in e  2nd  | ratus which is Lucien Herri cal work invol grade to highes land? bottom Kin ill size? Size very floor and , 3rd  | to be taken out sorick  ERFIFICATI RECUIRED  ved in this work it point of roofearth orearth orthickness  d of heat Size Max, on, roof, roof, roof, roof, roof  | eparciely by and in E OF OCCUPANCY WHIT IS WAIVED  ?  rock?  fuel  centers  over 8 feet.   |
| In iron am pipe supported and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Material of foundation of the heating of the heating.  Material of foundation of the heating.  Kind of roof  | ar to that outling the bottom of the process permit does not include contractor. PERMIT  lived in this work?   | de installation TO BE IS  Details  Stories Thickness  ot  wirt or ledgens under gire 2x4-16" O.   | on of healing appa SSVED TO  of New Work  Is any electric  Height average g  solid or filled ess, top  Height  Roof covering  of lining  Dressed or fu ger board?  ders  C. Bridging in e  2nd  2nd  2nd  | cal work involution in the cal work involution.  Size Kind in the calculation in the cal        | to be taken out sorick  ENTIFICATI REQUIRED  ved in this work at point of roof_ earth or cellar_ Thickness d of heat Max. on  dat roof span roof_ roof_ roof_ roof_ roof_ roof_ roof_ roof_ roof_  | eparciely by and in E OF OCCUPANCY IPHT IS WAIVED  ?  rock?  fuel  centers  over 8 feet.   |
| In iron am pipe supported and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Material of foundation of the heating of the heating.  Material of foundation of the heating.  Kind of roof  | ar to that outling the post of the process permit does not include contractor. PERMIT  lived in this work?   | de installation TO BE IS  Details  Details  Stories Thickness of weight of the sunder gire 2x4-16" O.   | on of leating appa SSVED TO  of New Work  Is any electric  Height average g  solid or filled ess, top  Ileight  Roof covering  of lining  Dressed or fu ger loard?  ders  C. Bridging in e  2nd  2nd  2nd  alls?  | cal work involution in the cal work involution.  Size Kind in the calculation in the cal        | to be taken out sorick  ENTIFICATI REQUIRED  ved in this work at point of roof_ earth or cellar_ Thickness d of heat Max. on  dat roof span roof_ roof_ roof_ roof_ roof_ roof_ roof_ roof_ roof_  | eparciely by and in E OF OCCUPANCY IPHT IS WAIVED  ? rock?  [uel   |
| In iron we pipe supported and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Material of foundation of the heating of the heating.  Material of foundation of the heating.  Kind of roof  | ar to that outling the bottom of the process permit does not include contractor. PERMIT  lived in this work?   | de installation TO BE IS  Details  Details  Stories Thickness of well and gire 2x4-16" O.   | on of healing appa SSVED TO  of New Work  Is any electric  Height average g  solid or filled ess, top  Height  Roof covering  of lining  Dressed or fu ger board?  ders  C. Bridging in e  2nd  2nd  2nd  alls?  a Garage   | cal work involution is cal work involution in its cal work involution in its cal work involution.  Size Kin Kin Kin 3rd  | to be taken out sorick  ERIFICATI REQUIRED  ved in this work it point of roofearth orearth orearth orearth orthickness  d of heat Max, on, roof, registered as the interest of the proof, roof, roof, roof, roof   | eparciely by and in E OF OCCUPANCY IPHT IS WAIVED  ?  rock?  [uel  |
| In iron we pipe supported and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating of the heating.  Material of foundation of the heating of the heating of the heating.  No. of chimneys   | ar to that outling the bottom of the provise permit does not include contractor. PERMIT  lived in this work?   | Details  Details  To BE IS  Details  Stories Thickness of w  If  to be acco   | on of heating appa SSVED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Ileight  Roof covering  of lining  Dressed or fu ger board?  ders  C. Bridging in e  2nd  2nd  2nd  2nd  alis?  a Garage  ommodated   | cal work involution is cal work involution in its call work involution in its call work in its call wo | to be taken out sorick  ENTIFICATI REQUIRED  Ved in this work at point of roof_ earth or cellar_ Thickness_ d of heat Max. on  query roof_ roof_ heighted  | eparciely by and in E OF OCCUPANCY IPHT IS WAIVED  ?  rock?  fuel  centers  over 8 feet.   |
| In iron we pipe supported and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating of the heating.  Material of foundation of the heating of the heating of the heating.  No. of chimneys   | ar to that outling the bottom of the process permit does not include contractor. PERMIT  lived in this work?   | Details  Details  To BE IS  Details  Stories Thickness of w  If  to be acco   | on of heating appa SSVED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Ileight  Roof covering  of lining  Dressed or fu ger board?  ders  C. Bridging in e  2nd  2nd  2nd  2nd  alis?  a Garage  ommodated   | cal work involuted to highest land?  bottom  Size  Size  very floor and  3rd  3rd  3rd  umber commentally stored in  | to be taken out sorick  ERIFICATI REQUIRELY  ved in this workst point of roofearth or  cellar Thickness  d of heat Max, on, roof, roof   | eparciely by and in E OF OCCUPANCY IPHT IS WAIVED  ?  rock?  fuel  centers  over 8 feet.   |
| In iron we pipe supported and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Material of foundation of the heating of the heating.  No. of chimneys   | ar to that outling the bottom of the provise permit does not include contractor. PERMIT  lived in this work?   | Details  Details  TO BE IS  Details  Stories Thickness  Thickness of w  If  to be account of the part of th | on of heating appa SSVED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Height  Roof covering  of lining  Dressed or fu ger board?  ders  C. Bridging in e  2nd  2nd  2nd  2nd  alls?  a Garage  ommodated  | cal work involution is cal work involution in its cal work involution in its cal work involution in its cal work involution.  Size Kind, 3rd, 3rd   | to be taken out sortick  ERTIFICATI REPURENT OF THE WORK of point of roof gearth or ge | eparciely by and in E OF OCCUPANCY IPHT IS WAIVED  ?  rock?  fuel  centers over 8 feet.  t?  ccommodated illding?                                  |
| In iron we pipe supported and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Material of foundation of the heating of the heating.  No. of chimneys   | ar to that outling the bottom of the provise permit does not include contractor. PERMIT  lived in this work?   | Details  Details  TO BE IS  Details  Stories Thickness  Thickness of w  If  to be account of the part of th | on of heating appa SSVED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Height  Roof covering  of lining  Dressed or fu ger board?  ders  C. Bridging in e  2nd  2nd  2nd  2nd  alls?  a Garage  ommodated  | cal work involution is cal work involution in its cal work involution in its cal work involution in its cal work involution.  Size Kind, 3rd, 3rd  | to be taken out sortick  ERTIFICATI REPURENT OF THE WORK of point of roof gearth or ge | eparciely by and in E OF OCCUPANCY IPHT IS WAIVED  ?  rock?  fuel  centers  over 8 feet.   |
| In iron we pipe supported and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Material of foundation of the heating of the heating.  No. of chimneys   | ar to that outling the bottom of the provise permit does not include contractor. PERMIT  lived in this work?   | Details  Details  To BE IS  Details  Stories Thickness  Thickness of w  If, to be account minor repairs  William of the control        | on of kealing appa SSVED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Ileight  Roof covering  of lining  Dressed or fu ger koard?  ders  C. Bridging in e  2nd  2nd  2nd  alls?  a Garage  mmodated nu airs to cars habitu  | cal work involuted to highest land?  | to be taken out sorick  ERIFICATI REQUIRER  ved in this works t point of roof_ earth or cellar Thickness d of heat Nax, on query roof_ roof_ roof_ height roial cars to be a the proposed but faneous ny tree on a pub   | eparciely by and in E OF OCCUPANCY IPHT IS WAIVED  ?  rock?  fuel  centers over 8 feet.  t?  ccommodated illding?                                  |
| It is understood that the name of the heating  Is any plumbing involved the heating  Is any plumbing involve | ar to that outling the bottom of the provise permit does not include contractor. PERMIT  lived in this work?   | Details  Details  Stories Thickness of w  If, to be account or the content of the c       | on of kealing appa SSVED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Height  Roof covering  of lining  Dressed or fu ger board?  clers  C. Bridging in e  2nd  2nd  2nd  2nd  a Garage  ommodated nu airs to cars habitu  fill work require di fill there be in ch | cal work involuted to higher land?  Size King Size Very floor and Jard Jard Miscel isturbing of an arage of the a  | to be taken out sorick  ERIFICATI REQUIRES  ved in this works to point of roof— earth or— cellar— Thickness— d of heat—  Max, on  at roof span of roof— roof— roof— height roial cars to be at the proposed but laneous by tree on a published work a pe   | eparciely by and in E OF OCCUPANCY WHIT IS WAIVED  ? rock?.  fuel  centers over 8 icet.  t?  ccommodated iilding?                                  |
| In iron pu pipe supported and 10° at the sunderstood that it the name of the heating.  It is understood that it the name of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Is any plumbing involved the heating of the heating.  Naterial of foundation of the heating of the heating.  No. of chimneys   | ar to that outling the bottom of the provise permit does not include contractor. PERMIT  lived in this work?   | Details  Details  To BE IS  Details  Stories Thickness  Out or ledge as under gire 2x4-16" O.  ickness of w  If, to be account minor repairs  W  W  See   | on of kealing appa SSVED TO  of New Work  Is any electric Height average g  solid or filled ess, top  Height  Roof covering  of lining  Dressed or fu ger board?  clers  C. Bridging in e  2nd  2nd  2nd  2nd  a Garage  ommodated nu airs to cars habitu  fill work require di fill there be in ch | cal work involuted to highest land?  Size Kingles Size Very floor and Miscel interest and Size with the marge of the anal City received to the size of the size of the anal City received to the size of the | to be taken out sorick  ERIFICATI REQUIRELY ved in this works to point of roofearth orearth orthickness  Thickness Max, on, roof, roof   | eparciely by and in E OF OCCUPANCY IFHT IS WAIVED  ?  rock?.  fuel  centers over 8 icet.  t?  ccommodated iding?  lic street? no rson competent to |

INSPECTION COPY

| 1/18/2-2<br>Value Land<br>Land Party<br>1/18/2014<br>1/18/2014   | to set in a      | 4 2 × 3  | flow)   |   | Cert. of Cocupancy issued River |                                   | Notif. closing-in  | Date vermit 9/10/5/          | ocation 866 Com                           | Permit No. 5// 1688          |
|--|------------------|--|---|---|---------------------------------|-----------------------------------|--|------------------------------|---|------------------------------|
| , ya   |                  |  |   |   |                                 |                                   |  |                              |   |                              |
|  |                  | -  |   |   |                                 |                                   | Ka.4.  | e i                          |   | :<br>                        |
| <u>a.</u>  |                  |  |   |   |                                 |                                   | -1-31  | <u> </u>                     |   | ·                            |
| <del>13. 1-11.</del>   | <del> </del>     | and the state of t |   | 1 + 4 - 4 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - | Lig<br>Borrar                   |                                   | - <del></del>  | <del></del>                  | To the sale folia                         | <del></del>                  |
| .r.c   | Silver & reg     | 7 7 32   | e . 735 t   | 3 1 HE 4                                    | ten, et                         | 2 6 3 2                           |  | · State of the               | 13 M                                      | 522<br>-32                   |
| <u> </u>   | etrica in        | - <u> </u>   | <u> </u>  | 1 1-11 110                                  | يد الم                          | <u>. 4-7 4*.</u>                  | ·   • • • • • • • • • • • • • • • • • •  |                              | - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2   | <u>. + y~</u>                |
| to read the contract   | ter n 1 est      | tret on En   | E Z4 .Y 3   | ta Misu                                     | g (                             | . 703 - 3<br>                     | oble   | e e no<br><del>- ni ni</del> | _ 2:12 <sup>*</sup>                       | 'ذ' ت'<br><del>المارية</del> |
|  |                  |  |   |   | • • • •                         |                                   |  |                              | 3 71                                      |                              |
| es es ai e i ais   |                  | elin o   | <u> </u>  | * ماده د<br>                                | ै .च्या<br><u>ग नामा</u> च      | G                                 | , ti /   | - Dung                       | /*<br>****                                | ر<br>در الهام                |
|  |                  |  | • •   | -   | . :13                           |                                   |  |                              |   |                              |
| ing the property of the second | ia eta 1         |  |   | **  |                                 | النظام المالية<br>المالية المالية |  | កម្មជ្ជា<br>នៃ ១០៤           |   |                              |
|  |                  | 200  |   | 10 Ag                                       | A                               |                                   |  | 3 42 ***                     | . 225                                     | . A.S.                       |
| 3 ma 3 1 sta   | kolmis. Sh       |  |   |   | ANT SE                          |                                   |  | 3 e2 *** <u>1</u>            | . 115 .                                   |                              |
|  |                  |  |   |   |                                 |                                   |  | 3.2 ** 1                     | . 118 -                                   |                              |
|  |                  | of and a   |   |   |                                 |                                   |  | 3 & ** 2                     | . 225 -                                   |                              |
|  |                  | of and a   |   |   |                                 |                                   |  | 3 & ** 2                     | . 55                                      |                              |
|  |                  | 3,   |   |   |                                 |                                   |  | ,                            | . 555                                     |                              |
|  |                  | 3,   | .7-2  | - 24:<br>                                   | Server up 1                     | . 700                             |  |                              | 2#.                                       | 2                            |
|  |                  | 3 ,  | . 77 N No.  | - 24 <u>:</u>                               | Server up 1                     | , 70                              |  |                              | 2+- · · · · · · · · · · · · · · · · · · · |                              |
|  | no Irris. En     | \$   | 377 3 444   | - 24:<br>                                   | Server up 1                     | . 700                             |  |                              | Z=  |                              |
|  | no Irris. En     | 3 ,  | . 77 N No.  | - 24:<br>                                   | Server up 1                     | . 700                             |  |                              | 2+- · · · · · · · · · · · · · · · · · · · |                              |
|  | no Irris. En     | 3 ,  | . 77 N No.  | - 24:<br>                                   | Server up 1                     | . 700                             |  |                              | 25.                                       |                              |
|  | no Irris. En     | 3 ,  | . 77 N No.  | - 24:<br>                                   | 200 a f                         | . 700                             |  |                              | 25.                                       |                              |
|  | no Irris. En     | 3 ,  | 177 N 161   | - 24:<br>                                   | 200 a f                         | . 700                             | a and a second   |                              | 25.                                       |                              |
|  | no Irris. En     | 3 ,  | 177 N 161   | - 24:<br>                                   | 200 a f                         | . 700                             | Alance Control of the |                              | 2=  |                              |
|  | no Irris. En     | 3 ,  | 177 N 161   | - 24:<br>                                   | 200 a f                         | . 700                             | Alance Control of the | 7 - KIN-7                    | 2=  |                              |
|  | ROLLING. EN      |  | 17 7 3 444<br>17 7 3 444<br>18 7 18 18 18 18 18 18 18 18 18 18 18 18 18 | - 24:<br>                                   |                                 | . 700                             | 2  | 7 - KIN-7                    | 2   |                              |
|  |                  |  |   |   |                                 |                                   | 2  |                              | 2   | 3                            |
|  |                  |  |   |   | 24 4                            |                                   | 2  |                              | 25-1                                      |                              |
|  | 200 Lander - 500 |  |   |   | 24 4                            |                                   | 2  |                              | 25-1                                      |                              |
|  | 200 Lances - Ed  |  |   |   | 24 4 4                          |                                   | 2  |                              | 25-1                                      | 3                            |
|  | 10 Lance - Ed    |  |   |   | 24 4 4                          |                                   | 2  |                              | 25-1                                      | 3                            |
|  | 10 Lance - Ed    | 2  |   |   | 24 4 4                          |                                   | 2  |                              | 25-1                                      | 3                            |

Memorandum from Department of Building Inspection, Portland, Maine

856 C nyress Arest—Amondment of to permit 51/1660 for Ida Fireman by Lucisn Nurrick—9/26/51

leanurent #1 to possib 51/1668 is issued herewith based on the plan filed with the application for assendment and on the basis that the floor timbers are to be supported on 2x3 nailing surposed that one ond (x6 stills and charcoal like girder in the same manner as indicated for the irro intermediate girders.

AJ∂/G

C: Miss Toa Piroman ol t. Lawrence Street

> (Signed) Warren McDonald Inspector of Buildings

INSPECTION COPY

### APPLICATION FOR AMENDMENT TO PERMIT

SEP 26 1951

Inspector of Buildings

|  | Amendme   | ut No  |                             |  |   |
|--|---|--|-----------------------------|--|---|
| THE PERSON NAMED IN COLUMN TO THE PE | Portland, A   | Sept. 25,  | 1951                        | CITY of PURILAN  | D |
| To the INSPECTOR OF  | BUILDINGS, PORTLA   | ND. MAINE  |                             |  |   |
| The undersigned hereby<br>in the original application<br>City of Portland, plans and   | y applies for amendment<br>in accordance with the L<br>l specifications, if any s | to Permit No. 51/16 aws of the State of M  | Alter, the Building (       | he building or structure comprise.<br>Code and Zoning Ordinance of the<br>cifications:<br>5? | • |
| Owner's name and address   | s Ida Fireman A   | St Termones  | Within Fire Limit           | s? Res_ Dist. No3  |   |
| Lesse's narie and address  | <u>. , و التعاليم 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</u>                       | T Pr rawLeuce  | Street                      | TelephoneTelephone   |   |
| Contractor's name and ad   | drace Lucien Herri  | ck 51 Shewidan   | Stucat                      | Telephone Telephone  |   |
| Architect  | UIUSD JATAN TALIFAL AND                       | - J. J. D. 1101 1 2011   | D01 C00                     | Telephone  |   |
| Proposed use of building   | dwelling be   |  | PJ                          | ans filed yes. No. of sheets 3   |   |
| Last use   | H THE TIME IN   | и<br>м   |                             | No. families 2   |   |
| Increased cost of work   | 150.  | A. Assessment of the second se |                             | No. families 2   |   |
|  |   |  |                             | Additional fee 25  |   |
|  | Descri  | ption of Propose   | d Work                      |  |   |
| - 1 m B a 1 crack c Brade 10 10  | Den this work?  | Height averag  | ork<br>ctrical work involve | d in this work?point of roof   |   |
| Size, frontdent  | h No storie   | rieight averag   | ge grade to highest         | point of roofearth or rock?  |   |
| Material of foundation   |   | Chickness ton  | led land?                   | earth or rock?   |   |
| Material of underpinning   |   | Haisht   | Dottom                      | Cellar   |   |
| Kind of roof   | Rise per foot   | Perst annu   | <u> </u>                    | Thickness  |   |
| No. of chimneys  | Material of chimney   | e  | ring                        | of lining  |   |
| Framing lumber—Kind  |   | Dressed or   | full size?                  | .o: lining   |   |
| corner posts   | 51115Girt (   | or ledger board?   |                             | C!   |   |
| 311 ders 51ze  |   | ler girders  | S:71                        | Maria  |   |
| cads (outside waits and ca   | rrying partitions) 2x4-1  | 6" O. C. Bridging in   | every floor and fl          | at roof span over 8 feet   |   |
| Joists and raiters:  | 1st floor   | , 2nd  | , 3rd                       | roof   |   |
| On centers:  | ist noor  | , 2nd  |                             | roof   |   |
| Maximum span:  | 1st floor   | , 2nd  | , 3rd                       | , roof   |   |
| Approved:  | <i>a</i> ·  |  |                             | Ida Fireman  |   |
| with menin B   | y 091   | Signal   | ture of Owner by:           | Id Herrick   | 7 |
| NSPECTION CORV   |   |  |                             | 7 was  |   |

, Br 855 Congress Street-I

5/-4/51/F cD

00, tomber 18, 1951.

Miss Ida Fireran 61 t. larrence street Fr. Lucien Serrick 54 outsiden Street

lear fadam i Siri

ith relation to the front plants and steps at 85% Congress Street for the rejair and strengthening of which a permit was issued to Mr. Merrick an agent for blue of owner operators of the appears from my own maximation that the horizontal set of fore than one of the large brackets supporting the plants is badly rotted. The brackets are damaged and perhaps the floor joists are retten also. It becomes evident that the plants much be practically requisit.

because of this situation I have phoned Mr. Herrick that he is not to continue which the work any farther than providing the succrete plan beneath one wooden corn post and a of the separate plan beneath the iron pipe column unter the top of the separating to the Asza.

if the plazza is to be satisfactorily made safe, it is recovery to rebuild all of it, using as much of the lumber as may be found sound and fit for use. To accomplish that, it is necessary that you have some conjectent party make a plan of the new structure showing so size, spacing and spans of all numbers, the character of foundations and all supports the that plan be filed as a blusprint with application for an amendment to the pormit already issued.

The type of bracket construction used on this plants has always been questionable as a paramently safe support, who doubt if we can issue a paramit for supporting the structure in this namer. It is recens used that you mandon the bracket idea are support the new structure at all points necessary by means of no less than 6x0 posts anchored to any bearing upon concrete plants constructed in accordance with Fullding Code requirements. Even so becames the plants is so high acove the ground it may be desirable to provide mean braces between the coden posts and the floor construction.

This letter then is a notice that all work is to be stopped under the permit already issued except for providing the n . concrete piers mentionec.

The structure as it stands now is not particularly safe as regards the public sidewalk, so that it is important that we hear from you before deptember 24 what course you intend to pursue; also that you notify me at the same when upon what date you estimate you sat have the plans made and the application for amendment filed.

Very truly yours,

larren McLounld Luspector of Zuillings

WYCU/G

n C

Jenuary 11, 1255

File Permit Eo. 84/20108-1

Paritan Advertising Company, 142 High Street, Portland, Veine.

Gentlarens

At the relation to the elterations in billboard at 305 Congress Street under building point So. 8 /2010, we find that the greate point of this 1 1100ard is such more than fifteen feet above the ground beneath the billboard while the Building code provision:

The detroined billioned whe'l be in my point nore than differ foot above the round or nore than diffy foot in length. Potached billboard shall have at least three foot of non space between the ground and the longest line of such aign or bill orde!

Floase look over this situation without delay and divise this office what proposel you live for the white the situation.

Va . truis yours,

L'oD/H

Inspector of Buildings.



#### JUET

## APPLICATION FOR PERMIT INSUE Lec. 4, 1954

|                            | Class of Building or   | Type of Structur                           | reBil [boa                             | 1 d  |
|----------------------------|--|--|--|--|
|                            |  |  |  | verbar 10, 1984  |
| To the INSPECTOR           | BUILDINGS, PORTLAN   | id, me.                                    | ,,                                     | and the second of the second o |
| - accordance with the t    | d hereby applies for a per<br>aws of the State of Maind<br>th and the following spec | o, the Kuilding Livia i                    | all the following<br>of the City of Pa | buildir structure equipment in<br>cland, plans and specifications, if  |
|                            |  |  | Within Fire Lin                        | nits? 7es Dist No. 1   |
|                            |  |  |  | treet_Telephone :-0357   |
| Contractor's name and      | nidress C_ne   |  |  | Telephone  |
|                            |  |  |  |  |
|                            |  |  |  | No. families   |
| Other buildings on sam     | · lc•  |  |  | the tille fort   |
| Pians filed as part of thi | is application?  | yes  | No. of sheets                          | up. copy with plan lost  |
| Estanated cost \$          |  |  |  | Fee \$_1.00  |
|                            | Description o  | f Present Building                         | g to be Altere                         | •  |
| MaterialN                  |  | _  | <del>_</del>                           | Roofing  |
|                            |  |  |  | No. families   |
|                            |  | Description of N                           | •                                      |  |
| To remove seven co         | enter sections of ex   | •  |  | manal r d  |
| To relocate lower          | two sections as sho  | on on then submi                           | tosa                                   | paner, end   |
|                            |  | •  |  |  |
| The training, goods        | D  | etails of New Wo                           | ork<br>werage grade to to              | out separately by and in t'. name of   |
| Size, front                | _depthNo. s  | toriesHeight a                             | verage grade to h                      | ighest point of roof   |
| To be exceed on solid o    | r filled land?   |  | earth or rock?                         |  |
| Material of foundation.    |  | Thickness, top                             |  | bottom   |
| Material of underpinain    | ß  | Height                                     |  | .Thickness.  |
| Kind of Roof               | Rise per foot  | Roof cover                                 | ing                                    |  |
| No. of chimneys            | Material of chimne   | ys   |  | _of lining   |
| Kind of heat               |  | Type of fuel                               | ls gas                                 | fitting involved?  |
| Corner posts               | SillsGirt o  | r ledger board?                            |  | _Size  |
| Material columns under     | girders  | Size                                       | Max                                    | . on centers   |
| ojam orri o reen omis      | and corner posts an one pr   | ece in cross section.                      |  | dging in every floor and flat roof   |
| Joists and rafters:        |  |  |  | , roo!   |
| On centers:                |  |  |  | , rosf   |
| Maximum span:              |  |  |  | , roof   |
| At one story building wi   | th malonry walls, hicknes  |  |  | height?  |
| . N                        |  | If a Garage                                |  |  |
|                            |  |  |  | d  |
|                            |  |  |  |  |
| Will autoniobile repairin  | g be done other than mind  | or repairs to cars habite<br>Miscellareous | ually stor <b>ed</b> in the            | proposed building?   |
| Will above work require    | removal or disturbing of a   | uny shade tree on a pul                    | blic street? no                        | and the confliction of the second state of the |
|                            |  |  |  |  |
|                            | of the above work a person   | competent to see that                      | the State and Cit                      | y requirements pertaining thereto  |
| are observed? Yes          |  | Puri                                       | ton Advertisi                          |  |

Vac T Permit No. 3 4/2010

Location S St. Career St.

Owner Marchan Co.
Date of print 12/4/34

Notif. dosing in

Inspn. closing in

Final Notif.

Final Inspn. 1/10/95

Ger. off Company issued

NOTE St. Career St.

NOTE ST.

NO