(COPY)



CITY OF PORTLAND, MAINE Department of Building Inspection

Certificate of Occupancy Location 132-148 Auburn St.

Issued to First Lutheran Church
32 Elm St.

This is in certify that the building, premises or part thereof, at the above location, built—altered—changed as to use under Building Permit No.

substantially to requirements of Zoning Ordinance and Building Code of the City, and is hereby approved for occupancy or use, limited or otherwise, as indicated below.

Portion of Building or Premises

Portion of Building or Premises

Entire

Church, Assembly Hall and

Approved Occupance Church, Assembly Hall and Farking Area,

Limiting Conditions:

This certificate supersedes certificate issued

(Date)

R3 RESIDENCE ZONE

APPLICATION FOR AMENDMENT TO PERMIT

Amendment No. #1.....

Portland, Maine, August 4, 1959

PERMIT ISSUED

AUG 6 1959

LCITY of PORTLAND

TOTAL OF BOILD	INCIS POPERATOR AND	The state of the s
The undersigned hereby applica-	INGS, PORTLAND, MAINE	
the original application in accord	for amendment to Permit No.59/80)1 bertaining to the tour
she City of Portland, plans and spec	ifications if aws of the State of	Maine, the Building Code of Structure comprised
Location132-148. Auburn	St.	DL pertaining to the building or structure comprised Maine, the Building Code and Zoning Ordinance of and the following specifications: Within Fire Limits?
mane and address	DS 1	Within Fire Limits! no Diet Me
Lessee's name and address	3	Within Fire Limits?
s name and address	aul E. Mclellan ca ro	Telephone
Architect	00.72	2. Elm St. Telephone Telephone 2-5951
- roposed tise of building	Man	Plans filed yes No of about
zatat use		No. families
Increased cost of work 100.00		No. families
	T	Additional fee •50

Description of Proposed Work

To change location of "Pastors room as per plan.

Permit Issued with Letter

Is any plumbing involved in this	Details of New Work permit to contractor vork?
Height average grade to top of p	Is any electrical work involved in this work?
Size, frontdepth	ate
Material of foundation	No. stories solid or filled land? earth or rock?
Material of underginging	bottom cellar
Kind of roof	Rise per foot Roof covering
No. of chimneys	Rise per foot Roof covering terial of chimneys
Framing lumber-Kind	terial of chimneys
Corner posts Sills	Dressed or full size? Girt or ledger board?
Girders Size	Girt of ledger board? Size Size
Stude (outside walls and carrying	Columns under girders Size Max. on centers partitions) 2x4-16" O. C. Bridging in every floor and
Joists and rafters:	partitions) 2x4-16" O. C. Bridging in every floor and flat roof span over 8 feet.
Approved: 8/5/5 q	and the state of t
with e the	Fall B Motol Tom Mar 99 ()
	Signature of Owner by: Devel But hele
A Comment of the second	
	and the same of th

BP- 59/801 - 132-148 Auburn Street Dec. 22, 1960 Rev. Walter Baertschi, Pastor First Lutheran Church 21) Prospect Street Deer Rev. Baertschi: Zoning Ordinance requirements applying to the parking lot accessory to your church building at the above named location are as follows: . 1. Wherever the off-street parking areas are to abut street and side lot lines, a continuous guard curb, rectangular in cross section and at least six inches in height, is required to be permanently anchored at a distance not less than five inside street and lot lines; or a continuous bumper guard at least 20 inches high located just inside such lot lines may be used in lieu of the 6 inch guard curb. In view of the fact that the parking area apparently does not extend to that the parking area apparently does not extend to the rear lot line and because of the banking across the rear of the lot, a guard curb or bumper guard need not be provided at this location. A chain link, picket, or supling fence at least four feet high is required along both side lot lines wherever the tarking areas abut those lines. The fence provided may be more than four feet high if desired, except where it would be closer than 25 feet to the street line where a maximum height of four feet is allowable. No fence is required across the rear of the lot, but one may be built there, of course, if desired.

Very truly yours,

Albert J. Sears Inspector of Buildings

For the grace of God has appeared for the salvation of all men. TITUS 2:11

FIRST LUTHERAN CHURCH

132 AUBURN STREET, PORTLAND, MAINE PHONE: SPruce 3-4251

WALTER BAERTSCHI, Pastor 210 Prospect Street Frone: SPruce 4-5100

June 30, 1960

Department of Building Inspection 389 Congress St. Fortland, Maine

Dear Mr. Sears:

This is to inform you that there will never be more than 150 people in the Assembly Hall of the First Lutheran Church at any one time.

Sincerely yours,

Valter Baertschi, Pestor

BP 59/801-132-148 Auburn St.

- Hay 4, 1960

Rev. Walter Eaertschi,Pastor First Lutheran Church 210 Prospect Street oc to: Spencer-Millward Assoc., Inc. 169 Front Street, S. Fortland cc to: Paul B. McLollan Co. 52 Marginal Way

Dear Rev. Baertschi:

You may consider this letter as a temporary certificate of occupancy authorizing use of the new church building at the above named location. It is understood that anti-panic hardware has been ordered for several doors on which it is required by the Building Code and that it will be installed as soon as it arrives. Approval for use of the building is given on this basis.

when work on parking lot has been completed, this department should be notified for an inspection so that, if everything is found in order, the final certificate of occupancy can be issued.

Very truly yours,

Albert J. Sears Inspector of Buildings

AJS:m

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GREAT OF MARK

For the grace of God has appeared for the salvation of all men. titus 2:11

FIRST LUTHERAN CHURCH

32 ELM STREET, PORTLAND, MAINE PHONE: SPruce 3-4251

Walter Baertschi, Pastor 210 Prospect Street Phone: SPruce 4-5100

March 18, 1960

Wermen McDonald Acting Deputy Inaptr of Bldgs. Portland Maine

Dear Mr. McDonald:

I assume from your letter that I am expected to request for a temporary certificate of occupancy which may be issued when the deficiencies you mentioned have been cleared/.

This letter is therefore a request for such a certificate of cupancy.

If we have our robingations to fulfill we will expect that you will form us of the game.

Sincerely yours,

RECEIVED

MAR 2 1 1960 DEPT. OF BLD'G. INSP. CITY OF PORTLAND

E. S.S.
Courte i fle. Pls. let me laurryle elet me nomitel my 5
3/4/60

BP- 132-148 Auburn St. First Luthbran Church

March 16, 1960

First Lutheran Church Rev. Walter Baertschi 210 Prospect Street

Dear Mr. Haertschi:

Enclosed is a copy of a joint letter to contractor and architect of the fine new church on Auburn Street. We regret that even these deficiencies were found, and hope that they may be corrected without delay and without cost to the congregation. If you will refer to our letters mentioned in this copy, you will perhaps agree that we did everything possible to head-off this occurence.

Perhaps we are not out of order in reminding you that the new building may not be lawfully occupied without the certificate of occupancy from this department. Eventually, one certificate of occupancy will be issued to cover the use of the church and Assembly Hall, and also of the parking area. It becomes obvious that the parking area cannot be prepared under the circumstances until much later on. At your request, however, when these deficiencies have been corrected, a temporary certificate of occupancy can be issued to you by letter so that the building may be lawfully occupied until such time as the parking area is ready and the final certificate of occupancy can be issued.

Very truly yours,

Warren McDonald Acting Deputy Insptr. of Bldgs.

WMcD:M

Enc: copy of letter to contractor and architect

. 272

BP 132-148 Suburn St. First Lutheran Church

March 16, 1960

Paul B. McLellan Go. 52 Marginal Way Spencer-Willward & Assoc. Inc. 169 Front St., Sol Portland

cc to: Rev. Walter Baertschi 210 Prospect Street

Gentlemen:

While we have not yet received formal notice of readiness for final inspection of the new First Lutheran Church on Auburn Street, our Field Inspector, happening in on the job, found a few but rather important features which are not in compliance with the requirements. Unless corrected, these deficiencies would prevent the issuance of the certificate of occupancy without which occupancy of the church would be unlawful.

- (1) Doors 31 and 34 in the Assembly Hall and Door 21 from the Sanctuary have ordinary vestibule latchests instead of the required anti-panic hardware.
- (2) The white lights in means of egress system cutside of Door 26, in the vestibule inside of that door, the light in the corridor marked (11) between Doors 30 and 31, the light outside of Door 31 and perhaps the white light outside of Door 34 (our inspector was not sure about this last one) are controlled by separate switches and not by the single exit light switch on the Assembly Hall panel.

With reference to (1), please refer to Paragraph 8/our letter of June 15th which referred you to Sec. 20883.2, 200e/and 212e2.5 controlling exit door hardware in churches and places of assemblage, and it was suggested that in case of doubt as to the requirements, you consult this office. These sections clearly call for anti-panic hardware on these doors, the main difference between the hardware which has been put on and that required is that the anti-panic hardware calls for a crash bar clear across the door for obvious utility in case of panic.

With reference to (2), please refer to Par. 5 of our letter of June 15th where this requirement was explained at some length with reference to Secs.20803.2 and 20666, the idea being that when the exit lights are turned on by operating a single switch, the white lights in the means of egrees would go on with them.

Please correct these deficiencies quickly, and notify for final inspection, so that we may be able to serve the church with the issuance of the required certificate.

Very truly yours,

Warren Eclonald Acting Deputy Insptr. of Blags.

WKoD:m

BP-132-148 Auburn St.-First Lutheran Church

August 21, 1959

Spancer-Millward & Assoc., Inc. 169 Front Street So. Portland, Maine

ce to: Paul B. McLellan Co. 52 Harginal Way cc to: First Luthoren Church 32 Eln Street

Gentlacent

Will you be good enough to let us have your opinion concerning the 3-inch plank to be used in the roof deck of the First Lutheren Church?

You are aware from page 210 of the Building Code and from our letters that no question is raised as to the strength of the plank of the fact that a good proportion of the planks are to have butted end joints between the supporting arches.

Following recommendations of the manufacturers of such plank, back in 1956, a sterdard was get up in the Building Codo which included the requirement of a written report of tests was use up in the culturing two which included that requirement of a written report of tests and conclusions therefrom by an acceptable independent testing agency to be filled in this office before the material is shipped to the job. Some stipulations were included as to the noticed of testing, and then the standard continues "the conclusions of the testing agency to notice the testing and then the standard continues and dead land the standard continues are the conclusions of the testing agency to open the testing agency to be standard and the standard continues the conclusions of the testing agency to open the standard continues the conclusions of the testing agency to open the standard continues the s natabilish that the procise will support the live and dead leads stipulated by the Building Code of Portland, and to state the factor of safety".

Whon examination of the test report filed on 7/27/59 by Unit Structures, Inc., the supplier of the plank, showed that the tests were made on 4-inch thick plank instead of the supplier of the plank, showed that the tests were made on 4-inch thick plank instead of the supplier plank (2.5/8 inches actual thickness) intended in the church and that the church made were the church and the church made were the church and the church made were the church loss us 30 possing pay square foot instead of the 40 pounds required as the church roof, we wrote to Chief Engineer Rhods on 7/29/59 (see Far. 1 of that letter) asking him to clear up these discrepancies. He replied on Aug. 5th (apparently copy to McLellan, but not to you) with rather tookical reasoning, and by means of formula for deflection claims that the 3-lich plank on the 11 foot span would be good for 70 pounds pur square foot total load. wever, it is not clear from his ressoning that full account has been taken of the condition butted erri joints between supports.

In the report from the testing agency (Forest Products Laboratories) conclusions are vesched that the 4-inch plank can safely carry a live load of 30 pounds per square foot on a span of 16 feet; for other spans, the safe load should be taken as inversely proportional to the same of the square of the span. Another part of the report indicates that the test results indicate a factor of safety of about 2 1/4. When the inverse proportion is applied to the 11 foot span, it still seems to leave the conclusions of the laboratories considerably short of the 40 pounds por square foot live loud required by the Portland Building Code.

In the interest of the church which we are both trying to serve, would you say that we should accept this report as satisfying the standards of the Building Code?

We will be glad to have you examine both the report and the Chief Facilities Rhude's reply to my letter. Presumably an early reply to the supplier (Unit Structures) is desirable by all concerned, since the Building Code indicates that the material should not be shipped until a satisfactory report has been filed here.

Very truly yours,

MMcD/JE

Warren HeDonald Acting Deputy Inspr. of Bldgs.

On second thought I have been able to procure a copy of Ar. Shude's letter and it is enclosed herewith.

BP-132-148 Aubum St. - First Indicate Caused

August & 1759

Faul B. MoLellan Co. 52 Marginal Way Sponcor-Willward & Associates, Inc. 169 Front Street So. Portland, Kaine

ec to: First Lutheres Chusch 32 Kin Street

Gentlemen

With the approval and issuance, herewith, to the contractor of Amendment #1 of the construction permit—change in location of Pastor's Room—it seems best to draw together some of the loose ends from our former letters, to see if all consermed will not cooperate to the end that our field inspector and the superintendent on the job will get along without difficulties. The exendment relating to relocation of Pastor's study is issued based on Sheet 15 of the plans, dated July 24, 1959.

In July 9th we received prints of revised Plot Plan, an unnumbered sheet showing the secting plan in the Sanctuary dated June 19th; Shoot 12, plurbing plan; and Sheet 13, revised electrical plan. With relation to Sheet 13, no odd light is required in Assembly Hall inside door \$27 because we are told that this is the habitual entrange to the Assembly Hall—this partially contrary to Paragraph 5 of our letter of June 15th.

In Sheet 2, revised June 20th, the note relating to fire resistive separation at the ceiling under the balcony does not cover the situation. Verbal understanding has been established with the architects that 5/8 inch gypsum board is to be used to cover the ceiling under the balcony. This protection is to cover the entire area of the ceiling, including the parts beneath the stairway landings and that under the projection of the balcony into the Senetuary. All of the partitions under the balcony are to be built after the ceiling has been applied, except the bearing partition which supports the outer end of the balcony. Tight firestops are to be cut in between the balcony floor joints over this bearing partition, the balcony ceiling is to be run against the framing of this partition and the partition finish on both sides up to the ceiling. We had expected a revised plan showing this arrangement; but at the very least the architects should give a latter of instruction to the contractor concerning this arrangement with a copy to this office. This is different from the note on Sheet 2, and there is no need as far as the Building Code is concerned to apply any gypsum wallboard to these partitions except the stairway side of the partitions along the stairway from the ceiling of the balcony down to the propertions along the stairway from the ceiling of the

Sheet 2 was review on June 18th to show omission of stool column between dressing roca and storage roca, providing a masonry pier instead, and showing firsproofing of the 10 inch steel beam by poured execrete. It is understood that the plans are being revised to show a different masorry plan and to show 4-hour firsproofing of the beam by means of leth and plaster. Plasse furnish this revised plan without dolay. It is to be borne in mind that if the masonry pier is of concrete block, the voids are required to be

filled with concrete and the bearing of the beams kept within 160 powers per square inch.

The revised plat plan shows the changed arresponds of the perhing area, but not in complete detail. It is not known whether the faces and the minding of the parking area is in the general confirst. Nowwor'lt should be burne in the for all concerned that the Zonia Ordinance requires that the force be either chain limit or a picket or a sapling Zonia Ordinance requires that the force be either chain limit or a picket or a sapling Kano, in either case not less than 48 inches high above the grade where the force is leasted. The minimum for sub-grade and wearing surface of the purking area is given next to the last paragraphs of our letter of June 26th.

Yery bruly yours,

wher/18' Encl. to contractory cons of approved Amendments (20)

Warren Hellomuld Acting Dopuly Insuprocal Midgs.

SPENCER - MILLWARD AND ASSOCIATES

ARCHITECTS

169 FRONT STREET SOUTH PORTLAND, MAINE

ENGINEERS

P. O. BOX 2114

TEL. SPRUCE 9-1181

August 7, 1959

Re: First Lutheran Church

Paul B. McLellan Company 52 Marginal Way Portland, Maine

Warren McDoneld Acting Deputy Inspr. of Bldgs. City Hall Portland, Maine

Forwarded herewith, one revised copy Sheat No. 2, showing fire stops at bearing partition at balcony floor.

Added note at detail of Masonry Pier to fill voids in concrete block pier.

The parking area and perimeter fences are not in this contract.

very truly yours,

C.K. Severence

RECEIVED AUG 1 0 1959 D. PT. OF BLO'G. INSP.

CKS:ds

RECEIVED

AUG 7 1959

PAUL B. MOLELLAN CO.

AP-, 132-148 Auburn St. First luthoren Church June 26, 1959 co to: First latheren Church 32 Elm Street spencer Willward & Associates, Inc. Paul H. Kolellan Company Please note that the Soning Ordinance limits temporary signs identifying this 169 front Street, 20. Fortland Please note that the Zoning Ordinance limits temporary signs identifying this troject and those engaged in it to not more than two signs in which the aggregate troject and those engaged in it to not more feet. — all such signs to be remove according feet of face shall not exceed 15 square feet. project and those engaged in it to not more than two signs in which the aggregate square feet of face shall not exceed 15 square feet. — all such signs to be removed no later than 6 months after the completion of the project. Gontlamen: The building permit is issued to the contractor, herewith, subject to the contractor, herewith, herewi Location Flam, 6/8/59; Sheet 1, 2/12/59; Sheet 2, 6/20/59; Sheet 3, 2/12/59; Sheet 12,3/25/59; 6/18/59; Sheets 5, 6, 7, 8, 9 211 2/12/59; Sheets 10 and 11, 3/8/59; Sheet 12,3/25/59; Sheet 13, 5/5/59; Sheet 14, no date. Pefore certificate for pouring concrete can be issued by our fire re Defore certificate for pouring concrete can be issued by our Meld the short of the furnished shorting length for the furnished shorting length for the short of the anti-research of the short of the sh Inspector, revised plans are to be furnished showing L-hour fire realistive material to be applied over the entire ceiling under the states instead of that shown beloomy including the soffits of the states instead of applied before any partitions on sheet 2 of the plans (it is believed that 5/8 inch superint lights on sheet 2 of the plans (it is believed that before any partitions of sheet 2 of the plans (it is believed that she white lights on sheet 2 of the plans (it is believed that show exit lights and the fire-is to be used). This material to be applied before any partition of the fire-is to be used) the beloom; and to show some revision of the fire-proofing of steel beams under broasing and Storage knows and the supporting plan or column. Lease note the requirement that erection of the arches is not to be governed until the confidence as to design and manufactures Lease note the requirement that erection of the arches is not to be commenced until the certificates as to design and manufacturer supporting plan or column. It is understood that the approval of the Health Department upon the It is understood that the approval of the Health Department upon the septic sewage Disposal System is based on some other location for the septic bewage Disposal System is based on show on Sheet 12 of the plans. When tank and drainage field than that shown on Sheet 12 of the plans have a tank and drainage field than that shown on Sheet 12 of the plans we will be the plan is revised to show the correct location, please let us have will be plan is revised to show the correct location, but so that we will be print promptly not only to complete our record, but so that the plan is revised to show the correct location, please let us have a brint promptly not only to complate our record, but so that we will be able to issue the required certificate of occupancy for the building when all is ready. With reference to Mr. Search letter of June 5th and Mr. Spencer's reply of June 6th cavenal matters appearance the carriers area remains the carriers area remains the carriers area remains the carriers area appearance. with reference to Mr. Searchletter of June 5th and Mr. Spencer's reply of June 9th several matters concerning the parking area require clearing of June 9th several matters concerning the parking area require and the revised site plan count. To show not only the location and the revised site plan count. or June 9th several matters concerning the parking area require clearing up, and the revised site plan ought the show not only the location and up, and the revised site plan ought the areas but, also for all of the arminements for the required parking areas. but, also for all of the when all is roady. up, and the revised site plan ought to show not only the location and arrangements for the required parking spaces, but also for all of the parking spaces that was be supposed for the immediate substrated as the supposed for the supposed fo

Referring to the site plan revised June 6th (this is the one approved by our Traffic Engineer, it is assumed that the entire area marked "Gravel Farking Area" will be used for parking either now on in the future. On this basis, there is required along the rear lot line and along each side lot line, wherever the length of the parking space is to be at a substantial angle with the property line involved, either a continuous guard curb, rectangular in cross section, at least 6 inches in height and permanently anchored to be located at/5 feet from the lot line involved; or a continuous bumper of adequate strength with the top at least 20 inches in height arranged in such a way that bumpers of vehicles will not project beyond the space toward the property line involved. The latter may be as close to the property line as desired.

Because the lots adjoining at the rear and at both the sides ere in a Regidential Zone Sec. 14H2 of the Zoning Ordinance requires along the roar lot line and along each side lot line outlining the parking area, a chain link, picket or sapling fence not less than 48 inches in height.

The Zoning Ordinance calls for the surface of driveways, maneuvering and parking areas to have a sub-grade of gravel or convalent materials at least 6 inches deep, well compacted, and with a wearing surface equivalent in qualities of compaction and durability to fine gravel. Crushed stone with blue stone wearing surface mentioned in Er. Spencer's letter to Mr. Conner will no doubt sabiuty the requirements. It is noted, however, in the specifications for the building that the contractor is to grade-up the lot to within 4 inches of the finished grade. ferhaps you will desire to change this in some mar or so that the driveway and parking area will . t be filled as directed only to make cutting

Will the architects be good enough to show location of each parking space not only for the present but as far as it can be determined for the future, and let us have revised plan, showing of course the bumpertheir design and fastenings, and the location and character of fence proposed. It is hoped that all may be in order so that one certificate of occupancy may be issued for both the church and the parking area.

Very truly yours,

Marien Molonald Acting Deputy Insptr. of Bldgs.

Enc: to contractor: copy of application and permit card

JA Cof My 132-148 Auburn Street, First Lutheran Church

June 15, 1959

Spencer-Hillward & Associates, Inc. 169 Front St., Sol Fortland Faul B. Eclellan Company

co to: First intheren Church 32 31m Strut

52 Harginal Way

(EPERMIT NOT ISSUED-SEE LETTER OF JUNE 16th)

Contlemen:

Building permit for construction of the church is issued to the contractor, herewith, subject to the condition that (see our letter of June 11th) no work on the actual erection of the glued laminated arches is to be commenced until the certificattions as regards design and manufacture have been filed at this office; and subject to the conditions below and on the following sheets. The conditions below are those which appear to effect the construction forms. The conditions indicated as Group A a ould all be not well in advance of the time when the contractor will be giving notice to this degartment for foundation form imspection and approval. The conditions in Group B regresent certain features of a more or loss minor nature, and are recited to afford the best opportunity for the contractor and our Field Inspector to cooperate during the work and especially shen the time of final inspection has arrived and the certificate of occupancy is desired without which it is not lawful to occupy the church.

Likely to affect foundation forms:

The rear exterior wall of the main building would reach a height of about 23 feet midnay of the pitch and about 26 feet at the peak instead of the maximum of eighteen times the thickness of the wall as limited by Sec. 30968.2 of the Code. This condition is accentuated by the 2-inch deep recess at the rear of the chancel.

Except for those under porches or outside platforms, wherever the foundation walls Fare to be less than 10 inches thick, they should be made at least 10 inches thick or be provided with a footer at least that wide. The 9-inch foundation walls under the Litchen etc. are indicated generally as to have a feeting, but the section on Sheet 1 Prishous no footing under the main wall at kitchen entrance.

The specifications call for 2500-pound concrete and allow 72 gallons of water per bag of sement. Sec. 310a2.3 of the Code limits the water to 6.75 gollons.

See following pages for Group A and Group B conditions.

Very truly yours,

Warren 4-c onald Acting Ceputy Insptre of Midgs.

🛮 🚯 to faul 🖰 nglællan Company

THE CONTEST OF THE PROPERTY OF

June 15, 1959 spencer-dllws.d & Associates spender Moisilan Company (To be cleared with Building Rept. for revised plans or equivalent before notice of form inap) The colling beneath the balcony is required to have at least labour fire realistance. (see pac. 2000) as referred to 20002, to accomplish that resistance resistance, (see pac. 2000) as referred to construct the ceiling of that resistance separation it would appear nectabory and to build the partitions up against the under the entire area of the balcony and to build the partitions. separation it would appear necessary to construct the ceiling of that resistance under the entire area of the balcony and to build the partitions up against the What appears to be closets are not allowable under the stairs to the balcony. (Sec. 21265.5) It appears that one of the arches would encroach on the balcony stairs at both middless that one of the arches would encroach on the balcony stairs at both appears that one of the arches administration of 31-0 inches It appears that one of the arches would encroach on the balcony stairs at both sides, cutting the width to 216" instead of the minimum of 31-0 inches stipulated sides, cutting the width to 216" instead of the minimum of 31-0 inches should be at least 31 in the clear had by Sec. 21205.1. In this connection there should be at least 31 in the connection t nides, cutting the width to 216" instead of the minimum of 31-0 inches stimulated by Sec. 21205.1. In this connection there should be at least 31 in the clear between the bottom of the balcony stairs and the nearest new. by Sec. 21205.1. In this connection there should be at least tween the bottom of the balcony stairs and the nearest test. Assuming that the beloony shairs are to be used on occasion by the Fublic, hand extending that the beloony shairs and anti-slin treads. The hand rails should extend are required on both sides and anti-slin treads. Againing that the balcony stairs are to be used on occasion by the Fublic, hand The hand rails should extrails are required on both sides and anti-slip treads. The hand rails should extrails are required on both sides and anti-slip treads. (Sec. 208eb) rails are required on both sides and anti-slip trauds. The hand rails shoul rails are required on both sides and anti-slip trauds. The hand rails shoul rails are required on both sides fully guard the lowest riser. (Sec. 2084) tend for should at the bothom to fully guard the lowest riser. 00 Ho provision for exit lights has been discovered. Exit lights are not required to the sanctum on the basis that it will be used only for worship. No provision for exit lights has been discovered. Exit lights are not required with reference in the sanctum on the basis that it will be used only for worship. In the sanctum on the basis that it will be used only for worship. In the sanctum on the basis that it will be used only for worship. 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With reference to Esotions 2006). 20060 (the farish hall is classified as a minor ascembly hall), to Esotions 2006). 20060 (the farish hall is classified as a minor ascend) of exit circuits and controlled by a no exit circuits and controlled by a not 21264 white lights appear to be necessary of contrasts 9 and 26 on account of the single switch in spaces 9 and 20 and outside of contrasts 9 and 26 on account of the single switch in spaces 9 and 20 and outside of contrasts. and 21204 white lights appear to be necessary on exit circuits and controlled by a single switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch in spaces A and 20 and outside of denreays 9 and 26 on account of the saintle switch from the saintle switch of the saintle switch account of the switch account of th single switch in spaces a and 20 and outside of dearways 9 and 26 on account of sanctuary. 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The latter controlled by a single ewitch suitably marked on the panel for the requirements of the casembly room.

The latter controlled by a single ewitch suitably marked on the panel for the requirements of the casembly room. of the occupants of the assembly room. Doorways 27 and 34 meet the requirements of width and location, (assuming sinles are properly arranged) for the assembly room. Width and location, (assuming sinles are properly arranged) for the assembly room. Width and location, (assuming sinles are properly arranged) for the assembly room. Width and location, (assuming sinles are properly arranged) for the assembly room. width and location, (assuming sieles are properly arranged) for the assembly room. lively that it seems likely that it seems likely that it seems on a can never have too many means of egross, and it seems likely that it lively and white lights so that lively and so indicated. Will be desirable to establish and provide exit lights and so indicated. Since there are exits and so indicated. will be destructe to establish and provide exit lights and white it doorways 30 and 31 may be used to ether as exits and so indicated. It appears that the steel beams over spaces I2 and I3 and the steel column to the appears that the steel beams over spaces I2 and I3 and the steel column to that appears that the sould support a present wall some than a feet in height. On that It appears that the steel beams over spaces L2 and L3 and the steel equum to that support them would support a marrinry wall more than 4 feet in height. Sec. 3036 basis these steel members require no less than he nour fire protection. support them would support a marshry wall more than 4 feet in height. On that them would support a marshry wall more than 4 feet in height. On that them would support a marshry wall more than 4 feet in height. On that them support them would support a marshry wall more than 4 feet in height. On that the support them would support a marshry wall more than 4 feet in height. On that the support them would support a marshry wall more than 4 feet in height. On that (Mainly for cooperation between contractor and Field Inspector as the work progresses) Flease furnish plan of arrangement of pews when completed to show compliance with Finished hardware is specified "by allowance". Please check the schedule against gentions 208e3-2. 206e8 and 212e2-5. consulting un in case of doubt. Finished hardware is specified "by allowance". Please check the schedule against please note sections 20863.2, 20668 and 21202.5, consulting us in case of south and 26 would be sections 20863.2, 20668 and 21202.5, at openings 1, 2, 3, 4, 5, 6 and 26 would that the "standing" door of each pair at openings 1, 2, 3, 4, 5, 6 and 26 would be start the "standing" door of each pair at openings 1, 2, 3, 4, 5, 6 and 26 would be start the "standing" door of each pair at openings 1, 2, 3, 4, 5, 6 and 26 would be start the "standing" door of each pair at openings 1, 2, 3, 4, 5, 6 and 26 would be start the "standing" door of each pair at openings 1, 2, 3, 4, 5, 6 and 26 would be start the "standing" door of each pair at openings 1, 2, 3, 4, 5, 6 and 26 would be start the start that the "standing" door of each pair at openings 1, 2, 3, 4, 5, 6 and 26 would be start that the standing pair at opening 2, 3, 4, 5, 6 and 26 would be start that the standing pair at opening 2, 3, 4, 5, 6 and 26 would be start that the standing pair at opening 2, 3, 4, 5, 6 and 26 would be start that the standing pair at opening 2, 3, 4, 5, 6 and 26 would be start that the start th Sections 20863.2, 20668 and 21202.5, consulting us in case of doubt. Please note that the "standing" door of each pair at openings 1, 2, 3, 4, 5, 6 and 26 would normally require anti-panic hardware or equivalent, and the "working" door et that the "standing" moor of each pair at openings 1, 2, 3, 4, 3, 5 and 20 mount normally require anti-pania hardware or equivalent, and the "working" door at opening 26 requires anti-pania hardware also. sec. 20833.3. normally require anti-panic hardware of equive

9. So specification for heating and ventilating has been found in our sat. The ventilation equipment is to meet Sec. 606 of the Code and the standards set up by the Manicipal Divicers on Fage 195 of the Lode as MYFA Famphlet 90. Standards of The National Board of Fire Underwriters for the installation of air conditioning symmatry heating, air bealing and ventilating systems. The addendum to Sheet 8 of the plans shows a gravity vent through the roof presumably over the kitchen, but the duct is shown as terminating at the bottom of the roof joists instead of at cailing level. This may be in connection with the kitchen cooking equipment. The ventilation in connection with the kitchen cooking equipment requires a separate permit, and the work is often done by some contractor other than the one for general ventilation since this is a special subject.

10. Please clear up the matter of bonding the brick facing to concrete block backing. The specifications call for "header blocks" to bond with face brick wells every sixth course, but brick headers to band with the concrete block back-up units every sixth course. The plane indicate the use of extra heavy Burowall every two courses of block. This department has a ruling that extra heavy Durowall, provided it is galvanized, will satisfy the requirements of Sec. 30858.1 of the Code as referred to in the case of hollow-block valle by 30358.4(g) as equivalent to the metal ties stipulated there.

Each/package of the aschalt roof shingles are required to bear upon it the label identifying the material as class C under Underwriters : storatories approval.

12. In case they are not marked in each case on the plans, please note that anchors joints to masonry walls are required in every case where the unsupported wall (horizontally, is more than 8 feet, this telng especially important in the tower, and similar anchors are required where the joints are parallel to the walls, these unchors to engage at least 3 joints, all anchors to be on the bottoms of the joints.

15. Under the chancel floor, unless the 2x6 joists are in every case to get a bearing directly over the 2x4 uprights, the plate at the top of the 2x4's is to be doubled.

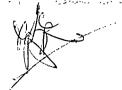
Departs permits are required of course for the electrical work and plumbing work from other departments, and separate permits from this department are required for the heating, ventilation if by a contractor separate from the heating and the kitchen ventilation separately if by a sagarate contractor, for oil burning equipment if by a contractor separate from the general heating. Difficulties often arise in regard to the fuel oil tank which is often supplied by the installar of oil burner equipment but set in the excavation by the general contractor. The excavation for and setting this fuel oil tank is not in maded in this permit. If the general contractor is to make excavation for the tank or to set it, he should set to it that the oil burner contractor files his application at an early enough date so that the arrangements for the fuel oil tank may be checked and required approval of the first Department secured before any of the tank work is started.

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CITY OF PORTLAND, MAINE

Department of Building Inspection

NOTICE RELATING TO SEWAGE DISPOSAL



x means copy sent to the parties	((date) _	June 5, 1959
Location 132-148 Auburn St. Do	escriptionC	hurch	
Owner and Address First Lutheran Church,	32 Elm St.		
Contractor and Address Paul B. McLellan Co	. 52 Marginalway		
Architect or Engineer and Address Spencer-Mi	llward &nAssocia	les	
Actual Area of Lot 68,000	Sq. Ft.	Zone R	-3 Residence
Area required by Zoning Ord. if sewer were as			
Where septic tank systems are required provides that the least allowable area of the percolation of the soil, this being the capacitarough as determined by tests. The Building to be used, a building permit shall not be is disposal has been approved by the Director of	e lot shall be de city of the soil g Code directs the ssued unless the	termine to allo	d by the rate of w liquids to pass re a sentic tank is
Since application for the above permit not possible, it is necessary for the owner of Health Department, to explain the method of arrangements for a percolation test to be made	or his agent to f sewage disposal n	lile a s	ite plan with the
After the rate of percolation has been notify this department of the area of lot request. If the lot area required by the tests of the lot and not less than the minimum lot property is located for cases where connection permit can be issued; otherwise the permit can secured from the Board of Appeals.	uired on the bas is equal to or l area required in n to a sewer is nnot be issued u	eis of the ess than the zon available inless au	ne results of the n the actual area ne in which the le, the building athorization is
•	Ollre Inspecto	t I	Sears
Plumbing plans are on file in this office. 2 copies to Health Director ****CHARGE CHARGE CH	*88888888888888888		
Inspector of Buildings	for Health Depar	tment us	se)
Rate of Percolation is Ok minutes.	On this has		
Ordinance is sq. ft.	On this basis	area rec	quired by Zoning
Comments in event zoning appeal is filed:			and the same of th
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1.1/21	**************		of Health

SPENCER - MILLWARD AND ASSOCIATES

ARCHITECTS

169 FRONT STREET SOUTH PORTLAND, MAINE P. O. BOX 2114

ENGINEERS

TEL. SPRUCE 9-1181

June 9, 1959

Mr. Samuel H. Conner Traffic Engineer City Hall 389 Congress Street Portland, Maine

Re - First Lutheran Church, Portland, Maine

Dear Mr. Conner:

We are forwarding herewith a print of the Plot Plan for the First Lutheran Church, Auburn Street, Portland.

The seating capacity of the new church will be 348, and in compliance with the Ordinance, Section 11+-B-11, we have indicated parking spaces for eleven cars which, I believe, conforms with the regulations.

We have also indicated the area for parking, the driveway, and the width of the cut at Auburn Street, which will be 32 maximum. The surfacing of the parking area and driveway will be crushed stone, to a minimum depth of 6", topped off with crushed blue stone. The character of the soil is such that natural drainage will be afforded in this area and we cannot possibly anticipate any drainage over a City street or road which will necessi. any drainage over a City street or road which will necessi - // OD 100

Thanking you for your kind attention, I am

Sincerely yours,

SPENCEA-MILLWARD & ASSOCIATES

Victor A. Spencer Vice President

YAS/h Enclosure

Mr. Albert J. Sears Inspector of Buildings City Hall 389 Congress Street Portland, Maine

Re - AP-132-148 Auburn Street

Dear Mr. Sears:

Reference is made to your latter of June 5, 1959 calling our attention to the variations from the Zoning Ordinance requirements, which we have corrected and discussed with Mr. Conner.

The changes required have been indicated on a new Plot Plan, a copy of which is enclosed. We have also forwarded a copy to kr. Conner for his attention and endorsement endorsement.

- 1. The building has been re-oriented on the site and now has a setback of 40 feet. This 40 dimension is measured at right angles to the street line and to the outer edge of the entrance platform on the front of the building; however, excluding the two steps shown.
- 2. In accordance with the section of the Zoning Ordinance affecting off-street parking, we have changed the parking area and the grading of same and show the parking facilities for the number of cars required for the number of seats in excess of the 250 as called for by the Ordinance. The seating capacity of the new church will be approximately 348.
- 3. The new Plot Plan also shows the location and width of the driveway entrance to the lot and the width of cut required at the curb.

June 9, 1959 Mr. Albert J. Sears 4. Artificial lighting for the parking area will be used. I believe the new Plot Plan enclosed will indicate to you our compliance with all the regulations mentioned to your letter and in the Summary of Zoning Requirements, in your letter and in the Summary of Zoning Requirements. Sincerely yours, SPENCER-MILLWARD & ASSOCIATES Victor A. Spencer Vice President VAS/h Enclosure cc to: Walter Baertschi, Rastor First Lutheran Church Paul B. WcLellan Co. 52 Marginal Way Mr Samuel Conner Traffic Engineer

i. In 172-116 authur Greek office williams finance og tor First intheren in the Spencer-Millward & Associates, inc. 32 Film Street 169 Front 3t., 30. Fortland
Faul B. McLallen Company 52 Marginal Way The letter of June 15th, enclosed to each of you, was written with the expectation that the permit for general constants tion work could be issued at once. However, the permit cannot be issued under the law until the sewage disposal proposal has been accrowed by the Health Officer of the Off approved by the Health Officer of the Citye This morning we learned that there has been unexpected felag in the approval of the system which say continue. After talking the situation over, it seemed best to send the letter without the issuance of the permit, so that all concerned could got on with whetever of the barmin, so that all concerned could kee on with Therefore, please ignore in the letter our reference to issuance of the permit, and, if there are questions as to the conditions, we shall be glad to book about them. conditions, we shall be Ried to balk about them. Roll finis Longs Marren McDonald Auting Deputy Inspire of Bligge thes copy of letter of June 15th with an extra caps to 18th Heislish Company 880 132-148 Auhurn St.-First Lucheren Church

June 11, 1959

go to: First latheren Church 32 Elm St Species it ileary a variations fur-

169 Front Start No. 102 2324 Son Portland, lains saul inician Company \$2 Hargina) Hay

lefore completing check of the phoreh plane and specifications, it seemed best to call to your stiention the process past in 10th to se passers the res Seriors as fit to include in the Building Code in 1956, to safeguard the use of a property of the property of Gentlozens of gland lacinated structural members, which applies, of course, to the arches to be made in the coof of the sourch. to be used in the roof of the church,

included to each of you is a copy of page 209-210 of the fullding code, Earled to show the standard, and to the contractor an extra cold of this page and of this latter since he will no doubt aske the arrangements at the end of this latter since he will be down make the arrangements with the follow-manufacturor of the arches. Afth reference to (1) of the standard, the follow-sing statement is suggested, to be signed by the designer or the party supervising and taking representative for the design of the arches. and folded teabousing to the design of the suches:

The plane of glued laminated structural members to be supplied by for construction of the (mans of manufactures of the arches)

First Luthersn Church at 132-148 Auburn Street in Portland, Maine, have been draws up and designed by me or under my supervision to accordance with The Gived Laminated Structural headers of Mational Lumber Manufacturer ABBOOT, and alms according to the latest rules of engineering practice and to ABBOOK, AIM ELEO ACCORDING to the Latest rules of softheoring practice and to gospla with the roof loads required by the building code of the city of fortizing, and the roof loads required by the building code of the city of fortizing, and the roof loads required by the building code of the city of fortizing, and the roof loads required by the building code of the city of fortizing, Kains.

(Title of designer)

With pererone to Item (2) this usually is a cartification form furnished the certifying agency. Please make sure that it says forth all of the The dereitying agency. Figure make sure that the anches have been same and the type, and that the adolts and the topical the common that the adolts and have seen account. that the certificate includes the assurance that the archer have been marufactured the the certificate includes the assurance that the archer had been marufactured that the archer includes the assurance that the archer had been marufactured to accompany with the archer of the martines of the martines are the first than a considered that the archer of the martines are the first than a considered that the archer of the martines are the first than a considered that the archer of the martines are the first than a considered that the archer of the first than a considered that the archer of the first than a considered that the archer of the first than a considered that the archer of the first than a considered that the archer of the first than a considered that the archer of the first than a considered that the archer of the first than a considered that the archer of the first than a considered that the archer of the first than a considered that the archer of the first than a considered that the archer of the first than a considered that the archer of the first than a considered th that the certificate includes the assurance that the arched have been mammactured in accordance with the stipulations of the Uniform building Code of Facific Coast in accordance with the stipulations of the Uniform bullding Code of Facilic Coast building Officials Conference specifically (not substituting nome other organizational Officials Conference specifically (not substituting nome of FCBC.

Please note that the building parent when issued will have to carry the Mease note that the bullaing parmit when leaved with have to carry the goodition that the work of erection of the arches is not to be sharted until these cartificates have been filed in this department. Also, please note that the sentificates have been filed in this department. Also, please note that the sentificate as to design in to be filed have before fabrication of the arches cartificates as to design in to be filed have before fabrication of the arches the cartificate as to design in the sentificate as to design in the filed have been filed by the sentification of the arches the filed have been filed by the sentification of the arches the filed have been filed by the sentification of the the certificate as to design is to be filled here before fabrication of the erches To commune to the shop of the confratures.

SQUAW BAY CORP

Consulting Engineers



P.O. BOX 86A, CUMBERLAND CENTER, ME 04021 (207) 829-6994

PRINCIPALS: Robert D. Arsenault, P.E. W. Scott Decker, P.E. John R. Kennedy, P.E. Peter B. Tubbs, P.E., P.L.S. David W. Young, P.E., P.L.S.

September 8, 1994

City of Portland Building Authority 389 Congress Street Portland, Maine 04101

First Lutheran Church 132 Auburn Street Parking Area Expansion

Dear Sir/Madam:

The First Lutheran Church requests site plan approval for constructing an additional 401 spaces of surface parking on property it owns at 132 Auburn Street. This lot will have a gravel surface and the estimated construction cost is \$19,000.

Other written information requested in Arcicle V, Site Plan, Section 14-525(c) of the City's Land Use Code is as follows:

- (1) A description of the proposed uses to be located on this site, including quantity and type of residential units, if any; Additional Parking
- The total land area of the site and the total floor area and ground coverage of each proposed building and structure;
 - Total land area 142,341 square feet.
 - Ground coverage of new parking 12,600± square fset.
- (3) General summary of existing and proposed easements or other borders now existing or to be placed on the property; Existing Portland Water District Easement along most souther ly property line
- Method of handling solid waste disposal; N/A

City of Portland Building Authority September 8, 1994 Pg. 2

- (5) The applicant's evaluation of the availability of off-site public facilities, including sewer, water and streets; Existing driveway access not applicable to Auburn Street.
 - Sewer/water not applicable
- (6) A description of any problems of drainage or topography or a representation that, in the opinion of the applicant, there are none; None
- (7) An estimate of the time period required for substantial completion of the development; One month
- (8) A list of all state and federal regulatory approvals to which the development may be subject, the status of any pending applications and the anticipated time frame for obtaining such permits or that a determination of no jurisdictions from the agency will be requested; None
- (9) Evidence of financial and technical capacity to undertake and complete the development; including but not limited to a letter from a responsible financial institution stating that it has reviewed the planned development and would seriously consider financing it when approved, if requested to so; Letter attached

If you have any questions or require additional information, please call me.

Sincerely,

SQUAN BAY CORP

John R. Kennedy, P.E Principal

Enclosures cc: B. McGilp, First Lutheran Church

132 Auburn Street Portland, Maine 04103 Phone: 797-2525



August 31, 1994

City of Portland 389 Congress Street Portland, Maine 04101

To Whom It May Concern,

Re: Parking Lot Expansion Plan

This is to inform you, that First Lutheran Church will provide internal finances necessary in an appropriate time to fund this project.

Please advise if other steps are to be taken besides this letter.

Sincerely,

Eleanor M. Van Blarcom

Eleanor M. Van Blarcom

Treasurer

Come Share the Spirit!

Evangelical Lutheran Church in America

cation of Construction:	Owner: Fast Lux	home Church 7972525	Permit No: 9 50780
ner Address: 132 Aubury St	Leasee/Buyer's Name:	Fhone: BusinessName:	PERMIT ISSUED
iractor Name: Of WLSON DOM Use:	Address: 1.0. Bux 1025 110 Proposed Use:	Phone: 3544563 COST OF WORK: PERMIT FEE:	AUG - 1 1995
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Maria (Sa)

COMMEN	TS
11-22-94 (no work yet)	
11-30-94 (no work)	
12-5-94 (Mearing land)	
6-26-55 no work	
2-21-95 (Excavation work in progress)	<u> </u>
8-1-95- Asphalt(old) removed grading & pring in	
5-10-96 - Spoke Site Fuduator / will let	tit go as is / Clase X
Control of the Contro	
	\$7.42.87 1.2.12.13
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	Inspection Record
- (1770年 - 1774年	Indation: Date
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Plu (A) Plu	onbing:
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Inspection Services
Samuel P. Hoffses
Chief



Planning and Urban Development Joseph E. Gray Jr. Director

CITY OF PORTLAND

November 4, 1994

RE: 132 Auburn St.

First Lutheran Church 132 Auburn St. Portland, ME 04103

Dear Sir:

Your application to make additional parking spot has been reviewed and a permit is herewith issued subject to the following requirements: This permit does not preclude the applicant from meeting applicable State and Federal laws.

No Certificate of Occupancy can be issued until all requirements of this letter are met.

site Plan Requirements

Inspection Services Approved Hoffses

Fire Department Approved LT. Gaylen McDougal

Planning Div. Approved with conditions (see attachment) Owens McCullough

Public Works Approved Owens McCullough

If you have any questions regarding these requirements, please do not hesitate to contact this office.

sincerely,

Chief of Inspection Services

/el

cc: Owens McCullough, Planning LT. Gaylen McDougal, Fire Prevention Bureau

389 Congress Street • Portland, Maine 04101 • (207) 874-8704 • FAX 874-8716 • TTY 874-8936

CITY OF PORTLAND, MAINE SITE PLAN REVIEW (ADDENDUM) CONDITIONS OF APPROVAL

APPLI	CANT: TIRST LUTHERAN CHURCH
ADDRE	ESS: 132 AUGURN ST. PORTLAND, ME. DELUZ
SITE	ADDRESS/LOCATION: 132 AUBURN 51
DATE	9/29/94
ordin contr finis of al regar	w by the Development Review Coordinator is for General Conformance with mances and standards only and does not relieve the applicant, his factors or agents from the responsibility to provide a completely shed site, including but not limited to not increasing or concentrating all surface runoff onto adjacent or downstream properties, issues adding vehicle sight distance, location of public utilities and lation elevations.
	CONDITIONS CHECKED OFF BELOW ARE IN FORCE FOR YOUR SITE PLAN
	All damage to sidewalk, curb, street, or public utilities shall be repaired prior to issuance of a Certificate of Occupancy.
	Two(2) City of Portland approved species and size trees must be planted on your street frontage prior to isstance of a Certificate of Occupancy.
	Your new street address is now, the number must be displayed on the street frontage of your house prior to issuance of a Certificate of Cocupancy.
	The Development Review Coordinator (874-8300, ext. 8722) must be notified five(5) working days prior to date required for final site inspection. Please make allowances for completion of site plan requirements determined to be incomplete or defective during the inspection. This is essential as all site plan requirements must be completed and approved by the Development Review Coordinator prior to issuance of a Certificate of Occupancy. Please schedule any property closing with these requirements in mind.
EPAN Linearen	A sewer permit is required for your project. Please notify Paul Niehoff at 874-8300, ext. 8838. The Sewer Division of Parks and Public works (Jackie Wurslin at 797-5302) must be notified five(5) working days prior to sewer connection to schedule an inspector for your site.

The state of the s	THE PROPERTY OF THE PROPERTY O	
City of Portland, Maine - Building or Use Permit Application	.389 Congress Street, 04101 Tel: (207) 874	-8703, FAX: 874-8716
Lecation of Construction: Owner: Fifth Linkhow		Permit No: 2 50786
Owner Address: Leasee/Buyer's Name:	Phone. Dushiess tune	PERMIT ISSUED
Contractor Name: Contractor Name: Address:	COST OF WOLK: PERMIT FEE:	AUG - 1 1995
Past Use:	FIRE DEPT. E Approved INSPECTION V	CITY OF PORTLAND
	Denied Use Group: Type:	Zone: CBL:
Proposed Project Description:	Signature: Signature: ACTIVITIES DISTRICT (P. 18.) Action: Approved	Zoning Approval: Special Zone or Reviews:
Remore 2 - underground	Approved with Conditions:	☐ Shoreland ☐ Wetland
Hemore 2- underground # 2 = 0. tanks	Signature: Date:	☐ Flood Zone ☐ Subdivision ☐ Site Plan_maj☐ minor ☐ mm ☐
Permit Taken By: Date Applied For:		Zoning Appeal
 This permit application doesn't preclude the Applicant(s) from meeting applicable St Building permits do not include plumbing, septic or electrical work. 		☐ Miscellaneous ☐ Conditional Use
 Building permits are void if work is not started within six (6) months of the date of iss tion may invalidate a building permit and stop all work 	suance. False informa-	☐ Interpretation ☐ Approved ☐ Denied
non may include a construction of	· %	Historic Preservation C) Not in District or Landmark
		Does Not Require Review Requires Review
		Action:
CERTIFICATION I hereby certify that I sen the owner of record of the named property, or that the proposed	work is authorized by the owner of record and that they been	☐ Approved ☐ Approved with Conditions ☐ Denied
authorized by the owr and o make this application as his authorized agent and a agree to c	authorized representative shi il have the authority to enter al	Date (13/15)
if a permit for work described in the application issued, I certify that the code of the code areas covered by such permit at any reasonable hour to enforce the provisions of the code of	7/2./45	18 12 lbs
SIGNATURE OF APPLICANT ADDRESS:	DATE: PHONE:	1 rum
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE	PHONE:	CEO DISTRICT
White-Permit Desk Green-Assessor's Ca	enary-D.P.W. Fink-"ubile file livery Card-Inspector	D. J. A.

W. The

(C	MMENTS	, the control of the
9-1-95-Both tanks removed		
`		
	Inspection Record Type	Date
	Foundation: Framing: Plumbing: Final: Other:	

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of the second second

BUILDING PERMIT REPORT

pate:	8/1/51	
Addres:	132 Auburn 5	·
Type of Permit:	Remove tack	
Owner:	First Lothers	
Contractor:	1,1 60:1300	
	Kon willia	
Applicant:	1/04 00/1/05	Denied:

Conditions:

- Al! underground tank removal(s) and/or installation(s) shall be done in accordance with Department of Environmental Protection Regulations (Chapter 691).
 No cutting of tanks on site. Cutting of tanks to be done at an approved tank disposal site.
 Fire Dispatcher must be notified 48 hours in advance of removal and/or transporation of tanks.

Maine Department of Environmental Protection
Bureau of Hazardous Materials & Solid Waste Control
State House Station #17

Augusta, Maine 04333-0017
Attention: Tank Removal Notice
Telephone: (207) 287-2651

NOTICE

NOTICE OF INTENT
TO ABANDON (REMOVE) AN
UNDERGROUND OIL STORAGE FACILITY

نسست		R PRINT IN IN	VYS PRIOR TO TI K:	ie/Stehedu/je	J.KEMO,	AL
Mailin City: Conta /32 Name	ng Address:	132 ANDUR Hern me, address & tele J. J. T. Por	Lutheran State Me ephone #): Abb Hawa Abore	Telephone #: Zip Co	ode: <u>04</u> 65 525	103
1.	•	**	ion which are going	to be removed:		
	Tank # 1 2 3	Tank Age N/k- N/K	Tank Size (gall 1800 550		#2	duct Stored F.U.
2.		to this facility (be Anburn -				*
3.	IF YES, R DIRECTI	EMOVAL OF T ON OF A CERT	store Class I liquids HE TANK(S) MUS IFIED TANK INS Certification Nur	ST BE DONE U	NDER TH	No L
4.	heating oil	not for resale, or	ents are required for for farm or resident a site. Site Assessor	ial motor fuel tan	ks under 1,	100 gallons 🥼
5.	Name and		r of contractor who	vill do the tank re	emoval:	· ·
6.	Expected	date of removal (n	nonth/day/year):	rek of 8/	1/95	
	ribed above. e: 7/28	2/95	d to properly alvando Signature:	milde	While	
	vlail original	and yellow copy	to DEP; pink copy RD AFTER TANK	to fire departm	ent; retain	gold copy.