

The City of Providence

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

CHAPTER 1587

No. 73 AN ORDINANCE AMENDING THE APPROPRIATION ORDINANCE,
CHAPTER 1565 BY TRANSFERRING THE SUM OF THIRTY FOUR
THOUSAND (\$34,000) DOLLARS FROM PUBLIC WORKS DEPARTMENT-
STREET CLEANING SECTION, ITEM 0 TO SNOW REMOVAL SECTION,
ITEM 2.

Approved February 7, 1964

Be it ordained by the City of Providence:

SECTION 1. Chapter 1565 of the Ordinances of the City
of Providence as approved September 24, 1963, entitled: "An Ordinance
Making Appropriation of \$44,468,244.36 for the Support of the City
Government for the Fiscal Year Ending September 30, 1964", as amended,
is hereby further amended by transferring the sum of Thirty Four
Thousand (\$34,000) Dollars from Public Works Department-Street Cleaning
Section, Item 0 to SNOW REMOVAL SECTION, ITEM 2.

SECTION 2. This Ordinance shall take effect upon its
passage.

IN CITY
COUNCIL

JAN 16 1964

FIRST READING
READ AND PASSED

Vincent Vespia
CLERK

IN CITY
COUNCIL

FEB 6 - 1964

FINAL READING
READ AND PASSED

John F. Brock
PRESIDENT
Vincent Vespia
CLERK

APPROVED

FEB 7 1964

Walter J. Pappas
MAYOR

No.

CHAPTER

AN ORDINANCE

Mr. Wepler, by request

FILED
JAN 13 12 26 PM '64
DEPT. OF CITY CLERK
PROVIDENCE, R.I.

The City of Providence

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

CHAPTER 1588

No. 74 AN ORDINANCE AMENDING CHAPTER 760, SECTION 1, "ESTABLISHING A CLASSIFICATION PLAN FOR THE CITY OF PROVIDENCE", AS APPROVED AUGUST 7, 1953, BY REVISING THE JOB SPECIFICATIONS FOR THE CLASSIFICATIONS, DEPUTY DIRECTOR OF PUBLIC WORKS, ASSOCIATE ENGINEER I, ASSOCIATE ENGINEER II AND ASSOCIATE ENGINEER III.

Approved February 7, 1964

Be it ordained by the City of Providence:

SECTION 1. The Classification Plan as incorporated and adopted in Section 1 of Ordinance Chapter 760, entitled: "An Ordinance Establishing a Classification Plan for the City of Providence", as amended, is hereby further amended by revising the job specifications for the classifications:

Deputy Director of Public Works	(536)
Associate Engineer I	(532)
Associate Engineer II	(533)
Associate Engineer III	(534)

SECTION 2. This Ordinance shall take effect upon its passage.

APPROVED

FEB 7 1964
William H. Reynolds
MAYOR

IN CITY COUNCIL
JAN 16 1964

First Reading Read and Passed
Referred to Committee on *to*

Resurvey the Employee Classification Plan
Vincent Vesperia
Clerk

IN CITY
COUNCIL

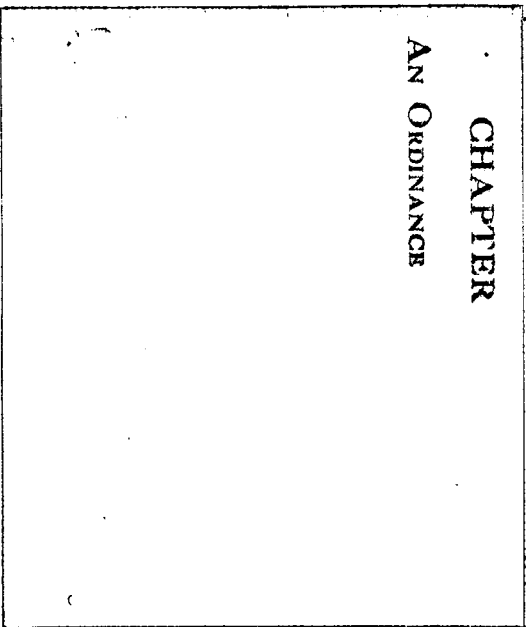
FEB 6 - 1964

FINAL READING
READ AND PASSED

John F. Bruch
PRESIDENT
Vincent Vesperia
CLERK

No.

CHAPTER
AN ORDINANCE



Special

THE COMMITTEE ON

Recommends the Employee Classification

Recommends the Ordinance

James H. Hester
Clerk
1-25-64

Special

THE COMMITTEE ON

Recommends the Employee Classification Plan

Recommends the Ordinance

James H. Hester
Clerk
2-3-64

DEPUTY DIRECTOR OF PUBLIC WORKS

CLASS TITLE: Deputy Director of Public Works

CLASS DEFINITION: Highly responsible administrative work of a professional engineering nature in the management of public works activities and other related work as required or assigned.

DISTINGUISHING FEATURES OF WORK: Work involves responsibility for administration of municipal public works functions; and for advising city officials in matters relating to public works. Supervision is exercised through subordinates over all personnel of the Department of Public Works. Work is performed under the general supervision of the Director of Public Works. Work is subject to general review for accomplishment.

ILLUSTRATIVE EXAMPLES OF WORK: Under the general direction of the Director of Public Works, administers and directs the work of the Department of Public Works in the planning, surveying, designing and recording of all public works improvements; making of engineering inspections and tests; construction, reconstruction, and maintenance of highways, streets, and bridges; sewer construction and maintenance; construction, maintenance and repair of public buildings; construction, upkeep and repair of sidewalks and curbs; control and removal of snow and ice; management of street trees; street cleaning; sewage pumping and disposal; garbage and refuse collection and disposal; street lighting; operation of the municipal dock; operation of movable bridges; and harbor regulations. Acts as Director of Public Works in the absence of the latter or under conditions of emergency.

NECESSARY KNOWLEDGES, SKILLS AND ABILITIES: A full and comprehensive knowledge of the principles and practices of the engineering sciences. Extensive knowledge of materials, methods, and techniques employed in large scale engineering projects. Demonstrated ability in administering and managing large operations of a professional engineering nature in connection with design, construction, operation and maintenance work comparable to public works activities. Ability to maintain cooperative relationships with subordinates, department heads, other officials and the general public.

(over)

QUALIFICATIONS REQUIRED FOR APPOINTMENT: A graduate of an engineering curriculum of four (4) years or more as approved by the State Board of Registration for Professional Engineers and Land Surveyors. Certification as a registered professional engineer licensed to practice in the State of Rhode Island, and at least ten (10) years experience in a highly responsible capacity reflecting administrative and managerial ability and experience of a professional nature in handling large scale engineering projects.

1/10/64

ASSOCIATE ENGINEER III

CLASS TITLE: Associate Engineer III

CLASS DEFINITION: Difficult and advanced engineering work at the professional level involving extensive responsibility for specific engineering activities of the City and related work as required.

DISTINGUISHING FEATURES OF WORK: Work involves the responsibility of directing engineers and other employees and personally participating in the preparation of varied and difficult engineering projects. Assignments are usually outlined in general scope, and work affords a wide opportunity for the exercise of individual judgment and initiative in assigning work to others, making technical and engineering decisions, and carrying projects to completion. Work is generally reviewed only for completeness, accomplishment and adherence to departmental standards and policies; technical supervision and consultation is available for unusual and complex details and may be exercised while work is in progress.

ILLUSTRATIVE EXAMPLES OF WORK: Directs others and participates in the development and execution of engineering designs, computations, drawings, specifications, quantity and cost estimates, inspection and supervision of new construction, reconstruction, maintenance and repairs, remodeling, additions, alterations and repairs to buildings, roads, bridges, water works structures including dams, reservoirs, purification works, hydro-electric stations, tunnels, aqueducts, distribution and transmission facilities, pumping stations, sewage treatment works, storm and sanitary drainage systems, incinerators, docks and harbors, and all other miscellaneous water and/or public works structures, machinery and equipment. Conducts and directs hydraulic computations and studies relative to rainfall, runoff, storage draft and yield data. Prepares graphical and tabular analyses of research and studies relative to population and other long range load or demand projections. Directs and supervises the activities of operating personnel at continually manned bridge lifts, pumping stations, treatment plants, etc. Makes and prepares all engineering maps and records and special reports as required.

(over)

NECESSARY KNOWLEDGES, SKILLS AND ABILITIES: A thorough knowledge of the principles and practices of the engineering sciences. A complete and applicable knowledge relating to materials, methods, and techniques used or employed in large scale engineering projects. Ability to evaluate through past experience, and apply modern engineering practices and advanced techniques to proper fields of operation, to plan and supervise the work of subordinate aides, to resolve related work problems with fellow employees, to maintain cooperative working relationship with others and to meet with and favorably impress the general public.

QUALIFICATIONS REQUIRED FOR APPOINTMENT: Certification as a registered professional engineer licensed to practice in the State of Rhode Island. A graduate of an engineering curriculum of four (4) years or more as approved by the State Board of Registration for Professional Engineers and Land Surveyors together with not less than eight (8) additional years of satisfactory engineering experience; or, a specific record of a high school education plus at least twelve (12) years of a progressively advanced experience in engineering work of a nature demonstrating a proven ability to perform in an advanced stage of public or water works engineering.

USUAL LINE OF PROMOTION: From: Associate Engineer II

To:

ASSOCIATE ENGINEER II

CLASS TITLE: Associate Engineer II

CLASS DEFINITION: Advanced engineering work at the professional level performed in office or field operations connected with planning, design layout, and supervision of construction of various water works or public works ~~structures~~ or other specific engineering activities of the City.

DISTINGUISHING FEATURES OF WORK: Work involves responsibility for the application of professional engineering knowledge, judgment and skill in completing of detailed design and planning of assignments received from superiors. Complex or intricate technical problems are resolved by superiors, but the incumbent shall be capable of following through to completion after general guidance, and departmental or policy decisions by others. Supervision over their work, and general guidance of subordinates is required, and work is reviewed for overall accomplishment, accuracy and thoroughness.

ILLUSTRATIVE EXAMPLES OF WORK: (Note: The following examples of work are only illustrative of the kind and scope of work to be performed by employees of this class, and are not intended to be all inclusive or exclusive.) Actively prepare detailed computations, layouts, drawings, design features, cost estimates, specifications and other data relating to construction documents for various water works or public works facilities. Make and prepare studies in graphical analysis and tabular form for presentation to superiors. Act as chief of party in the performance of linear, hydrographic and topographic field surveys. Supervise and inspect the various phases of water works and public works construction projects. Participate in and assist others in the performance of flow analysis surveys; duty, performance, and efficiency tests on mechanical equipment and related or similar activities. Prepare written reports on conclusions and results of surveys, studies, tests, etc., and exercise direct supervision and guidance over subordinate personnel.

(over)

NECESSARY KNOWLEDGES, SKILLS AND ABILITIES: A theoretical and applicable knowledge of the principles and procedures of the engineering sciences. A broad working knowledge or experience gained in the general principles of engineering methods, procedures, design, materials, construction, operation and maintenance of projects or work of a scope comparable to public works activities. Ability to evaluate, study, select and apply modern engineering practices and advanced techniques to proper fields of operation. The incumbent shall possess a good and proven ability as a draftsman and shall be capable of advising, assisting, scheduling, programming and supervising the work of subordinate aides.

QUALIFICATIONS REQUIRED FOR APPOINTMENT: Certification as a registered professional engineer licensed to practice in the State of Rhode Island. A graduate of an engineering curriculum of four (4) or more years as approved by the State Board of Registration for Professional Engineers and Land Surveyors together with not less than six (6) additional years of satisfactory engineering experience; or a specific record of a High School education plus at least twelve (12) years of a progressively advanced experience in engineering work of a character and grade demonstrating achievements, abilities and knowledge applicable to the water or public works field of operation.

USUAL LINE OF PROMOTION: From: Associate Engineer I
To: Associate Engineer III

1/10/64

ASSOCIATE ENGINEER I

CLASS TITLE: Associate Engineer I

CLASS DEFINITION: Engineering work at the professional level performed in office or field in connection with the investigation, development, design, construction and maintenance of public works and water works engineering projects; and related work as required.

DISTINGUISHING FEATURES OF WORK: Work involves responsibility for applying professional engineering knowledge and skill to difficult public works and water works engineering projects acting as principal assistant to a superior, performing difficult and complex planning and designing; serving as a resident engineer on construction or preparing and maintaining plans, maps and other engineering works and data in a current condition. Assignments are usually received from a superior in some detail, the extent of detail depending upon the difficulty or nature of the assignment; but there is usually opportunity for the use of considerable independent judgment in planning and executing work details and in making technical decisions. Technical supervision and guidance is available for consultation on more difficult projects. A technical check of work may be made by another engineer. Supervision may be exercised over the work of engineering aides.

ILLUSTRATIVE EXAMPLES OF WORK: Conducts field investigations and surveys preparatory to the planning of public works or water works engineering projects. Prepares preliminary plans, designs, specifications, and estimates of costs for large projects and complete plans for smaller projects. Serves as resident engineer on major construction projects, enforcing adherence to plans and specifications, and otherwise protecting the City's interests. Supervises inspectors on various types of projects to see that specifications are adhered to and that materials and general construction methods meet with City standards. Investigates complaints of property owners alleging damages caused by public works construction activities. Prepares or supervises the preparation of lay-out maps on all highways and section maps showing all buildings and off-sets. Prepares and keeps current accurate buildings and off-sets. Prepares and keeps current accurate surveys of all City-owned property.

(over)

Provides general survey and mapping facilities for other City departments. Prepares maps, showing structures, utilities, and other facilities within and under the streets and sidewalks. Fixes assessments for curbing, grading and sidewalks. Keeps records and makes reports as required.

NECESSARY KNOWLEDGES, SKILLS AND ABILITIES: Thorough working knowledge of the basic principles and practices of the engineering sciences. A complete and applicable knowledge of the materials, methods, techniques of engineering projects and construction of a nature comparable to public works activities. Skill in planning and conducting engineering research work and in making engineering plans and specifications. Ability to supervise and inspect the work of contractors and to enforce adherence to plans and specifications. Ability to plan and supervise the work of others.

QUALIFICATIONS REQUIRED FOR APPOINTMENT: Certification as a registered professional engineer licenses to practice in the State of Rhode Island. A graduate of an engineering curriculum of four (4) years or more as approved by the State Board of Registration for Professional Engineers and Land Surveyors together with an additional four (4) years or more of satisfactory engineering experience; or, a specific record of a high school education with twelve (12) years of a progressively advanced experience in engineering work of a character and grade indicating the necessary abilities and experience required for responsible engineering assignments.

USUAL LINE OF PROMOTION: From: Engineering Aide III

To: Associate Engineer II

1/10/64

THE CITY OF PROVIDENCE
STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

RESOLUTION OF THE CITY COUNCIL

No. 75

Approved February 7, 1964

WHEREAS, the City's Fire Department has received a commendation from the National Fire Protection Association having achieved the second best fire prevention program in the United States of America,

NOW THEREFORE BE IT RESOLVED, That this City Council
7.2. once again applauds the efficiency of Chief Lewis A. Marshall and every member of the Fire Department for bringing nation wide acclaim to the progressive metropolis of Providence.

IN CITY COUNCIL

FEB 6 - 1964

READ and PASSED

John P. Smith
President
William A. Chappin
Clerk

APPROVED

FEB 7 1964

Walter H. Reynolds
MAYOR

RESOLUTION
OF THE
CITY COUNCIL.

Mr. Beattie.

THE CITY OF PROVIDENCE
STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

RESOLUTION OF THE CITY COUNCIL

No. 76

Approved February 7, 1964

RESOLVED,

That the City Council endorse the passage of the accompanying Act requesting the State Director of Public Works to name that portion of Interstate Route 95 between Haywood Park and Charles street as Lieutenant Joseph F. Dorsey Memorial Freeway, designed to honor and to perpetuate the memory of this gallant and courageous firefighter who gave his life in the service of the City of Providence.

IN CITY COUNCIL

FEB 6 - 1964

READ and PASSED

John F. Smith
President
Vincent D. Smith
Clerk

APPROVED

FEB 7 19 64

Walter H. Replogle
MAYOR

RESOLUTION
OF THE
CITY COUNCIL.

Mrs. Boyle and McArdle, by request

REQUESTING THE DIRECTOR OF PUBLIC WORKS
TO GIVE THE NAME "LT. JOSEPH F. DORSEY
MEMORIAL FREEWAY" TO THAT PORTION OF
INTERSTATE ROUTE 95 BETWEEN HAYWOOD
PARK AND CHARLES STREET, IN THE CITY
OF PROVIDENCE

WHEREAS, on February 20, 1963, Lieutenant Joseph F. Dorsey, age 44, of the Providence Fire Department, and then a member of Ladder #1, was injured while fighting a fire at 6 West Park Street, Providence, in a dwelling which had been condemned to make way for that portion of Interstate Route 95 between Haywood Park and Charles Street, and died on March 5, 1963, as a result of those injuries, and

WHEREAS, it is the desire of Local #799 of the International Association of Fire Fighters, AFL-CIO, of which Lt. Dorsey was a member, to honor and perpetuate the memory of this courageous firefighter by naming the above described portion of said Interstate Route 95 the "Lt. Joseph F. Dorsey Memorial Freeway"; now, therefore, be it

RESOLVED: That this General Assembly, approving of this proposal, respectfully requests the Director of Public Works to give the name "Lt. Joseph F. Dorsey Memorial Freeway" to the portion of Interstate Route 95 between Haywood Park and Charles Street, in the City of Providence.

RESOLUTION OF THE CITY COUNCIL

No. 77

Approved February 7, 1964

RESOLUTION URGING THE BOARD OF MEDIATION AND CONCILIATION TO HOLD PUBLIC HEARINGS ON THE CURRENT LABOR DISPUTE BETWEEN THE UNITED TRANSIT COMPANY AND THE AMALGAMATED TRANSIT UNION, DIVISION 618 AND URGING THE SAID PRINCIPALS TO DECLARE A 60-DAY MORATORIUM AS TO SAID LABOR DISPUTE.

PURPOSE AND PREAMBLE

The purpose of this resolution is to urge the State Mediation and Conciliation Board, which was recently appointed pursuant to state law, to conduct an investigation and public hearings as to the current labor dispute in public transportation, and to urge the principals of said labor dispute to declare a 60 day moratorium pending the report of said Board and possible action thereon.

Said hearings would provide the principals and other interested persons with an official public forum for the presentation of the merits and arguments on either side, and the presentation of ideas and suggestions leading to the settlement of the dispute.

Presentation to whom? To the Board, directly, and indirectly, AND PERHAPS MORE IMPORTANTLY, to the general public the people who live and work in Providence, and adjacent communities who are bearing the burdens and the ill effects of the labor dispute.

While the conclusions and the report of said Board would not be legally binding upon the principals as in the case where they submit to arbitration, yet it is trusted and believed that the judgment, the determinations and the recommendations of the Board would have the overwhelming support of public opinion, which in our democratic system has a true and salutary force of its own. This force and support may very well precipitate a settlement of this dispute. At any rate, its worth a try.

As to the 60 day moratorium, this would not adversely affect the interests of either of the principals and is often resorted to successfully in the settlement of labor disputes.

RESOLUTION
OF THE
CITY COUNCIL

The City of Providence
STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

Page 2

-WHEREAS, the current labor dispute between the United Transit Company and the Amalgamated Transit Union Division 618 has created an emergency and extraordinary situation in public transportation in the City of Providence (and adjacent communities); and in view of the many hardships thereby created for the majority of the citizens of the City of Providence and others who work therein, and in view of the harmful effects of said labor dispute to the public interest in general and to the economic life of said City in particular,

Now therefore, without espousing or endorsing the position of either of the principals in said labor dispute or otherwise taking side therein, and since in accordance with R. I. General Laws Sec. 28-10-1 the Director of Labor, subject to the approval of the Governor, has appointed a Board of Mediation and Conciliation for the consideration and settlement of said labor dispute, the Providence City Council hereby resolves and urges as follows:

1. that with regard to the said labor dispute, both the Amalgamated Transit Union Division 618 and the United Transit Company invoke the assistance of said Board and forthwith submit to it their respective case, including facts, figures, arguments and claims or demands;

2. that the said Board investigate and study said labor dispute and the position and case of each of the principals and within 48 hours after the submission to it of said cases, conduct public hearings thereon, giving each of the principals primary opportunity to be heard and also to other interested persons, and to summon witnesses if it deems necessary.

3. that within 45 days after the matter has been submitted to it, the said Board make findings as to the facts and merits of the said labor dispute, and recommendations as to the settlement and conclusion thereof; said findings and recommendations to be submitted, in an informal written report, to the Governor, who shall make it public with his endorsement thereon.

4. that both the United Transit Company and the Union forthwith declare a moratorium as to the said labor dispute, permitting the striking employees to return to work to the end that normal public

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AN ORDINANCE

The City of Providence
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Page 3

transportation services be restored, pending the report from said Board, but in any event, for a minimum period of 60 days.

5. that the United Transit Company and the Amalgamated Transit Union agree to abide by and accept the judgment and recommendation of said Board.

6. Be it suggested further, that the membership of said Board be expanded to include at least the following:

- (a) The Public Utilities Administrator,
- (b) The State Director of Labor,
- (c) A Justice of the Supreme Court,
- (d) The President of a College or University in Providence,
- (e) A Certified Public Accountant.
- (f) A Business Agent of Organized Labor.

IN CITY COUNCIL

FEB 6 - 1964

READ and PASSED

John J. Smith
President
Vincent D. Capri
Clerk

APPROVED

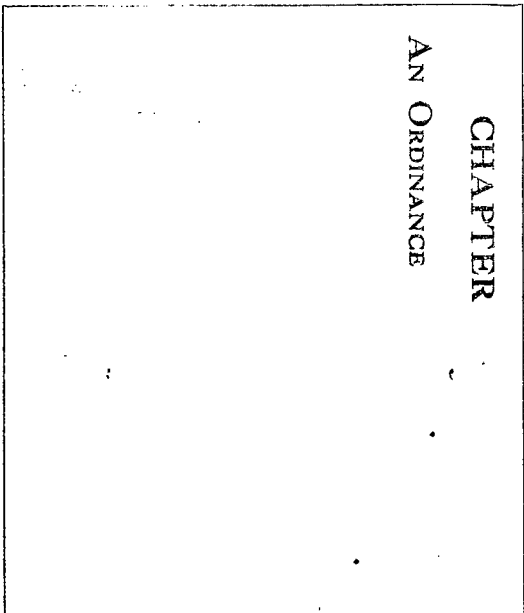
FEB 7 1964

Walter H. Raper
MAYOR

No.

CHAPTER

AN ORDINANCE



Mr. Brington

RESOLUTION OF THE CITY COUNCIL

No. 78

Approved February 7, 1964

Resolved,

That

His Honor, the Mayor, is hereby authorized and directed to file with the Department of Health, Education and Welfare (Public Health Service) United States of America, an application for Federal grant for Sewage Treatment Works under 33 U. S. C. 466, et seq., the same to be submitted in triplicate to the Water Pollution Control Agency of the State of Rhode Island, said application for Federal Assistance as above indicated being for the replacement of electric motors and modification of existing equipment at the Ernest Street Sewage Pumping Station in the City of Providence; and the City Council of the City of Providence agrees that if a Federal grant for the project is made pursuant to the Federal Water Pollution Control Act, the applicant City of Providence will pay the remaining cost of the approved project, and the City of Providence will provide proper and efficient operation and maintenance of the approved project after completion of the construction thereof.

IN CITY COUNCIL

FEB 6 - 1964

READ and PASSED

John F. Smith
President
William A. Smith
Clerk

APPROVED

FEB 7 1964

Walter H. Reynolds
MAYOR

RESOLUTION
OF THE
CITY COUNCIL
AUTHORIZING THE MAYOR TO
FILE AN APPLICATION FOR FED-
ERAL GRANT FOR ERNEST STREET
SEWAGE PUMPING STATION.

FILED
FEB 3 11 19 AM '64
DEPT. OF CITY CLERK
PROVIDENCE, R.I.

Mr. Weyler, by request

THE CITY OF PROVIDENCE
STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS

RESOLUTION OF THE CITY COUNCIL

No. 79

Approved February 7, 1964

RESOLVED,

That Resolution No. 682 approved December 6, 1963 is
hereby amended by adding thereto the following:

The City of Providence is cognizant of the conditions that are
imposed in the undertaking and carrying out of urban renewal
projects with Federal financial assistance under Title I of the
Housing act of 1949, including prohibition of discrimination because of
race, color, creed, or national origin with respect to housing, facilities
related to residential use, and all public facilities within a project
area; public facilities proposed as noncash local grants-in-aid;
and employment.

IN CITY COUNCIL

FEB 6 - 1964

READ and PASSED

John P. Buck
President
Christina Desjardis
Clerk

APPROVED

FEB 7 1964

Walter H. Reynolds
MAYOR