

Permanent improvement program 1951 through 1956.

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JUNE 1951

Graduate Research Center Dept. of Urban & Regional Plannics The University of Wisconsin Old Music Hall, 925 Lathrop Dr. Madison, Wisconsin 53706

CITY OF MILWAUKEE PERMANENT IMPROVEMENT PROGRAM

1951 through 1956

COMMON COUNCIL'S LONG TERM IMPROVEMENT PROGRAM TECHNICAL COMMITTEE

MILWAUKEE CITY OFFICIALS 1948-1952

Mayor — FRANK P. ZEIDLER

The Common Council:

Ward Alderman

- 1 ALFRED C. HASS
- 2 JOHN J. FLEMING
- 3 MILTON J. McGUIRE, Pres.
- 4 CHARLES H. QUIRK
- 5 MATHIAS SCHIMENZ
- 6 FRED P. MEYERS
- 7 MARTIN E. SCHREIBER
- 8 EDMUND CHOINSKI
- 9 FRED W. STEFFAN
- 10 ALBERT E. HAACK
- 11 GEORGE A. RUGER
- 12 CLEMENS F. MICHALSKI
- 13 BERNARD B. KROENKE
- 14 RICHARD B. NOWAKOWSKI

City Attorney: WALTER J. MATTISON City Comptroller: VIRGIL H. HURLESS City Treasurer: JOSEPH J. KRUEGER City Clerk: STANLEY J. WITKOWSKI

Ward	Alderman
15	WALTER A. KOEPKE
16	JAMES H. COLLINS
17	JOSEPH SCHMIDT
18	PATRICK H. FASS
19	IRVING G. RAHN
20	WILLIAM P. KEPPLER
21	JOHN H. GROMACKI
22	EDW. A. HANSEN
23	MICHAEL M. JENDUSA

- 24 VALENTINE V. KUJAWA
- 25 JAMES J. MORTIER
- 26 CLARENCE A. HEIDEN
- 27 ERWIN F. ZILLMAN

THE LONG TERM IMPROVEMENT PROGRAM TECHNICAL COMMITTEE

WALTER M. SWIETLIK, Commissioner of Public Works, Chairman ALVIN C. BROMM, Planning Director — Land Commission ELMER KRIEGER, Executive Secretary — Land Commission WALTER J. MATTISON, City Attorney GEORGE C. SAFFRAN, Budget Supervisor

LLOYD D. KNAPP, City Engineer, Consultant to the Committee CLARENCE BEERNINK, Executive Secretary and Program Coordinator

FORM LTPI-S

CITY OF MILWAUKEE

LONG TERM IMPROVEMENT PROGRAM TECHNICAL COMMITTEE ROOM 206 - CITY HALL MILWAUKEE 2, WISCONSIN

June 29, 1951

TO THE PERSON RECEIVING THIS REPORT:

The enclosed copy of the eighth revision of the City of Milwaukee's Recommended Six-Year Permanent Improvement Program is sent to you with the compliments of the Long Term Improvement Program Technical Committee.

The report highlights in picture form some of the projects completed in the past, some underway in the present, and others programmed in future years. Individual projects are described in separate departmental schedules and the recommended appropriation is listed in the year in which construction is suggested.

The recommended program totals \$100 million (excluding Water Utility capital improvements) compared to the 1950-55 recommendation of \$66.3 million and to expenditures of \$46 million during the 1945-1950 six-year period.

In the letter of submission to the Milwaukee Common Council, it was suggested that recommendations for financing the construction of the proposed projects be formulated by the financial officers of the city prior to budget discussions in September.

If you desire any further information regarding the Permanent Improvement Program, please feel to call upon us.

Yours very truly.

LONG TERM IMPROVEMENT PROGRAM TECHNICAL COMMITTEE

arence Beernink

Clarence Beernink, Secretar

PERMANENT IMPROVEMENT PROGRAM 1951 through 1956

PERMANENT IMPROVEMENT BUDGET FOR 1951 PERMANENT IMPROVEMENT PROGRAM FOR 1952-1956

RECOMMENDED BY

THE LONG TERM IMPROVEMENT PROGRAM TECHNICAL COMMITTEE CITY OF MILWAUKEE • JUNE, 1951

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LOOKING AHEAD

The Common Council directives requiring the yearly preparation of a recommended Six-Year Permanent Improvement Program for Milwaukee causes its officials and administrators to stop once a year to take stock — to inquire into the condition of its public streets, buildings, land and structures; the quality and sufficiency of its services for the protection of the life, health, and welfare of its citizens; and to make sure that the new investments it makes will help to bring about the "Milwaukee of the future" envisioned in the Master Plan prepared by the Board of Public Land Commissioners.

A city must look ahead to decide the things it wishes to accomplish over a period of 20 to 30 years, and then plan more definitely those items which should logically be done in the five or six years immediately ahead in order to achieve the long-range program. The Milwaukee Master Plan is the long-range plan for the city. This 1951-56 Permanent Improvement Program is the schedule of projects considered essential to be completed in the shorter six-year period immediately ahead.

This eighth revision of the Permanent Improvement Program recommended by the Council's Long Term Improvement Program Technical Committee is presented in a bound compact form for unity, clarity, and ease of handling. The close cooperation of those city departments which gave valuable assistance in the planning, writing, and art work contained in this program is gratefully acknowledged.

Six Reasons Why the City's [I Improvement Needs are Great ...



1. The increasing use of the automobile causes many traffic and parking problems.

This scene on N. 35th Street near State Street is typical of traffic congestion on many city streets.



4. Blighted areas need redevelopment; the residents await rehousing.

These buildings on N. Milwaukee Street are typical of many recommended to be razed for the proposed Lincoln Terrace Project.

2. Many old and outmoded cityowned structures need to be modernized or replaced.

This S. First Street Bridge and many other structures no longer meet present-day requirements.

3. Public services must be provided in newly annexed areas.

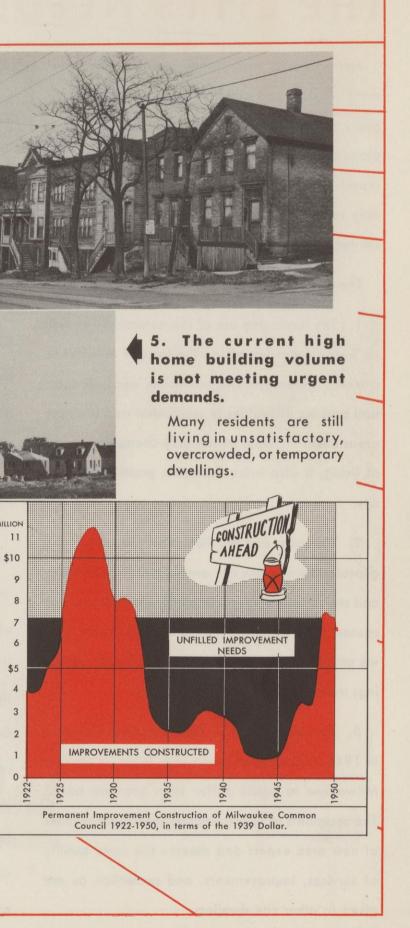
A new sewer extension under construction is shown here.

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6. Two decades of curtailed public construction.

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Reduced spending during the depression and war years has created a heavy backlog of projects.



THE CITYS NEEDS

Steam shovels and cranes are working; pavement breakers and air hammers pound away doggedly; dirt is flying! Contracts are being let and plans drawn on many of the projects listed in this report. But the major needs of the city will probably retain their relative importance for the next six years.

There are six basic causes for these major needs:

1. The increasing use of the automobile causes an ever greater impact on the lives of Milwaukee citizens. It creates traffic confusion, noise, danger, and parking difficulties in residential and business areas alike. While it beneficially changes our way of living, it also brings complex problems to our city.

2) The years and the elements have caused the depreciation of many city-owned buildings, bridges and structures. The doubling of the population has caused their obsolescense. It is urgent now that we modernize, rebuild, repair, and plan our build-ings and facilities for more efficiency.

3. The reactivation of the annexation program in 1946, following a fifteen-year lapse, is causing Milwaukee to again suffer from growing pains. The occupants of approximately seven square miles of new area expect and deserve the same quality of services, improvements, and protection as are given to other city dwellers. 4. Like other large American cities, Milwaukee has several "blighted" areas in which substandard houses and deteriorated commercial structures are breeding grounds for disease, juvenile delinquency, and low standards of living. The need to redevelop these areas is generally acknowledged.

5. Milwaukee is still faced with a housing deficiency of at least 20,000 dwelling units according to recent surveys, and hundreds of families are living in unsatisfactory temporary housing. Emphasis on residential construction and street improvements necessary for new residential areas must continue.

6. A sixth cause of the present need for a large program now is the lack of a realistic public construction program during the depression years of the 1930's and the war years of the early 1940's. In the five-year period 1926-30, expenditures by the Common Council for Permanent Improvements, adjusted to 1939 costs, totaled \$48.6 million compared to \$24.6 million in 1931-35, \$13.6 million in 1936-40, and a low of \$6.8 million in 1941-45. In the last five-year period 1946-50, the total crept upward to \$23.5 million. A deficiency of millions of dollars of improvement work has thus occurred.

THE CITYS PROGRAM

The recommended program provides construction work in each of the six major classifications of need.

1. The solution of the problems created by the greater use of the automobile is perhaps the greatest challenge facing our city officials and civic leaders today. Express highways, major thoroughfares, street widenings, the elimination of traffic bottlenecks, traffic control lighting, new parking facilities and sites, are programmed as a vigorous attack on these problems.

2. Projects intended to overcome the effects of obsolescence and deterioration include 23 new buildings; 7 new bridges, viaducts, and grade separations; and 18 projects to reconstruct or remodel present buildings and viaducts (excluding schools).

3. Services and facilities programmed for the newly annexed areas are numerous. Water and sewer connections, new streets and sidewalks, better lighting, schools, fire and police buildings, are some of the improvements proposed.

4. To clear the city's blighted areas the Milwaukee Housing Authority, as the agent for the Common Council, is developing plans for projects in the 1st, 2nd, 5th, and 6th wards. The use of federal and city funds to acquire, clear, replat, and sell the redeveloped land to private builders is proposed. Additional low-cost housing is programmed with federal funds to provide dwelling units for those to be removed from the cleared areas.

5. The construction of homes, especially on lots in the outer areas of the city, is encouraged. The Department of Public Works prepares annually a detailed schedule for the extension of sewer and water lines, and the paving of streets and sidewalks, coordinated with the requirements of private builders and with the low-cost housing projects of the Milwaukee Housing Authority.

6. To overcome the effect of reduced appropriations for permanent improvements during the depression and war years, the new six-year program schedules projects totaling \$100 million dollars in comparison to \$46 million actually expended in the past six-year period, 1945 to 1950 inclusive.

PUBLIC IMPROVEMENT PROJECTS BY SERVICES									
Recommended 1951-1956 Program Completed or Under Contract 1943-1950 Not Started — Fully Financed	Completed in Progress or Fully Financed	Recommended 1951 - 1956 Program							
Aillions \$5 \$10 \$15 \$20 \$ Street Construction and Lighting	25 \$20,069,466	\$35,055,000							
Sewer Construction	13,304,907	17,750,000							
Public Schools and Vocational School	6,080,088	13,250,000							
Auditorium, Library, Museum	5,546,461	10,263,480							
Public Buildings, Bridges, Grade Separations	2,446,926	7,181,000							
Fire and Police Protection	1,514,316	4,779,500							
Water Works and Harbor Facilities	5,641,958	4,162,500							
Housing and Health	12,446,262	3,150,000							
Lake Front and Civic Center Development	3,646,475	2,093,500							
Parking Projects	628,800	2,001,000							
Garbage Collection, Disposal, and Street Sanitation	1,011,521	1,450,000							
Playgrounds	1,186,069	1,350,000							
Other Miscellaneous Projects	4,944,278	1,993,500							
		hatanita							

TOTALS

\$78,467,527 \$104,479,480

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RECOMMENDED SIX-YEAR PROGRAM

Summary of Program

Selection of Projects

Yearly Totals

Estimated Costs

This 1951-56 Recommended Permanent Improvement Program schedules projects totaling \$104,489,480 for the next <u>six years</u> as compared to a total of \$78,467,527 for projects completed, in progress, or fully financed in the <u>eight-year</u> period since the first program was recommended in 1943.

Off-street Parking areas financed from meter revenue, bond sales, and benefit assessments, estimated at \$10,000,000; \$7,000,000 of new water mains paid from Water Department revenue; and an estimated \$9,000,000 of street, sewer, and water improvements assessed directly to benefited property owners will add another \$26,000,000 to the total proposed city expenditures.

This is the largest program ever recommended by the Long Term Improvement Program Technical Committee. It recognizes the increasing needs of the city and the intensified demand on the part of the general public for essential public improvements. The chart on the opposite page shows previous and recommended expenditures broken down by type of municipal service. Projects programmed for Street Construction and Lighting, including major trafficways, top the list with a total of \$35 million, followed by Sewer Construction with \$17.7 million, Schools \$13.2 million, Auditorium, Museum and Library \$10.2 million, and Public Buildings, Bridges and Grade Separations \$7.2 million.

The chart enables the citizen to see how the public money has been spent and is planned to be spent, and to participate in discussions with respect to it.

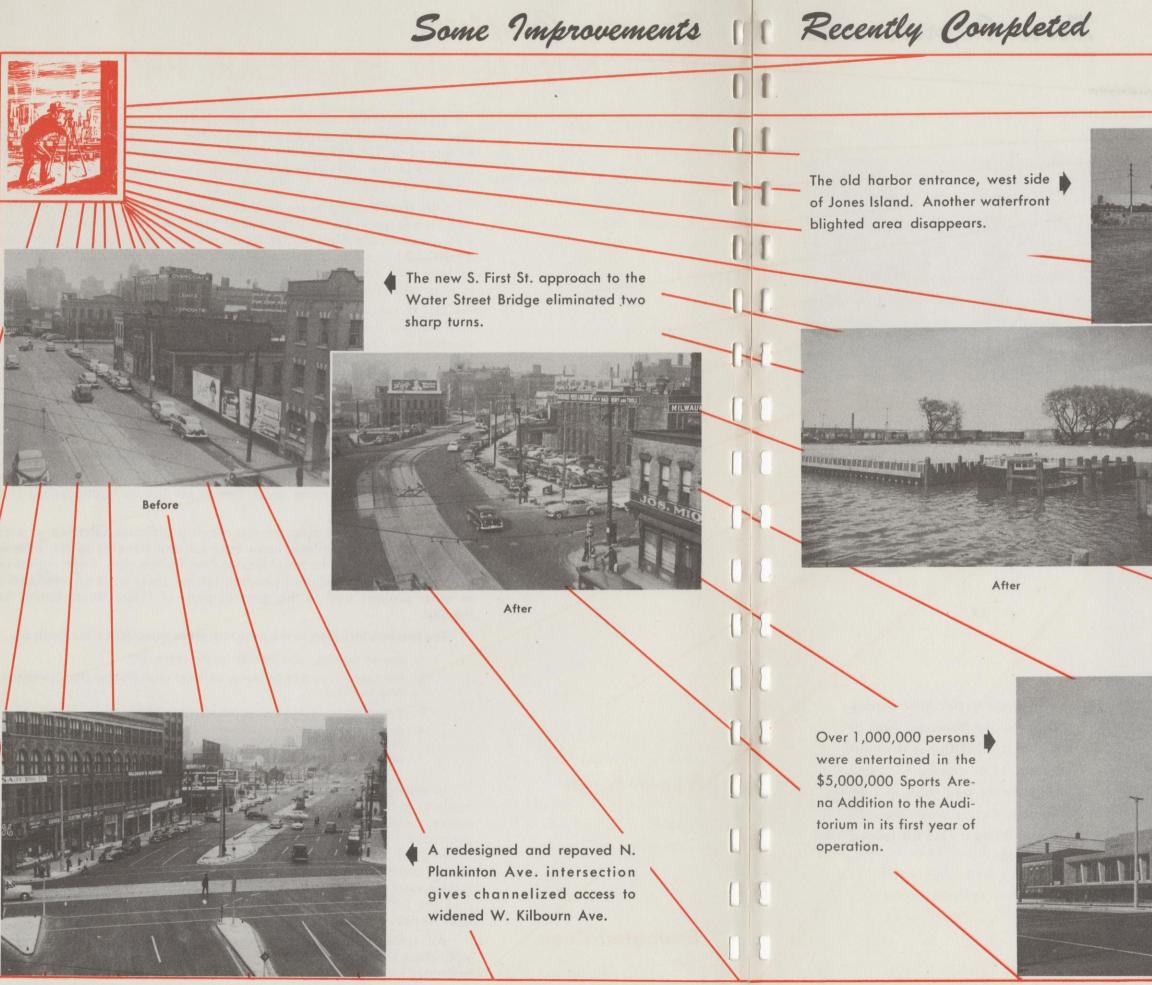
The recommended program represents a judicious selection of projects, balanced as to effects upon business and benefits to the people. It is coordinated with the basic Master Plan for the city. Some important projects have been deferred pending further study of their relationship to other projects and to the general plan of future development for the city.

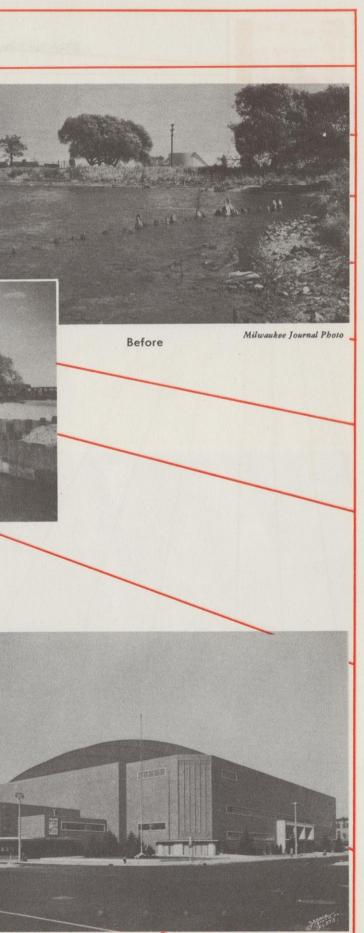
The projects included in the program were selected on the basis of:

- 1. Urgent necessity and benefit to the community.
- Readiness considering funds on hand or available, plans completed, land acquired.
- 3. Proper sequence of construction of related projects.
- Balancing the program through the inclusion of reasonable proportions of different types of projects and by the restriction to the recommended annual total cost.

In setting up the six-year totals, a preliminary decision had to be made as to the size of the program in dollars. This was not an arbitrary choice. After careful study and discussion, the Technical Committee concluded that a level annual appropriation for public improvements totaling 20% of the annual budget should be recommended. This would make available approximately \$15 million yearly. The 1951 total is somewhat larger because of the \$5 million expressway program, and the 1952 figures include \$2.5 million for a recommended City Hall Annex.

All estimates are based on the 1950 price level. Future revisions will reflect the effect of price variations, just as this report shows higher estimates for some projects previously recommended at lesser costs.





More Improvements 11

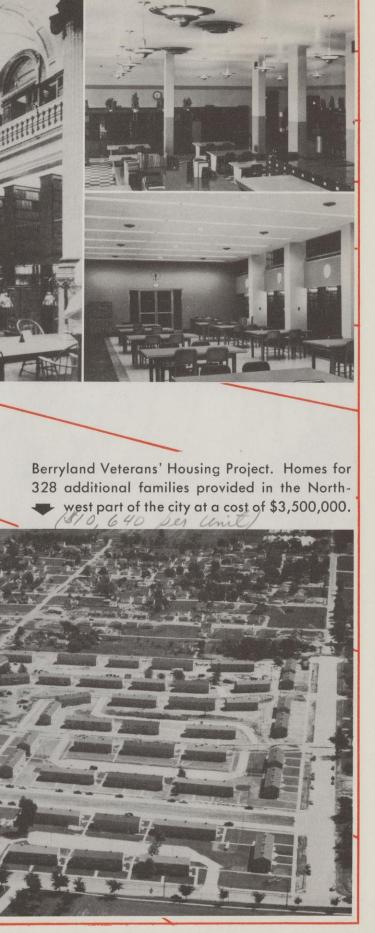
Recently Completed



This new \$134,000 Engine House 📥 on S. Chase Ave. near E. Euclid Ave. gives fire protection to newly built-up areas in the Southeasterly section of the city.

> Floor space doubled at the Central Library. 🜰 A modernized Science and Industry Department at the first floor level and a new Art Department at the second floor level. Total cost \$47,000.

A new Clyde electric gantry crane installed at the Municipal Dock at a cost of \$120,000, has the largest capacity of any boat loading facility on the west coast of Lake Michigan. Picture shows the official test, lifting a 72.5 ton loaded railroad car.



Some Improvements Underway

or to Start Soon



E. Pittsburgh Ave. Southeast 💧 corner to be cut off and north side widened to the Broadway Bridge.

Three lines of tanker vessels will utilize South Pier No. 5 immediately upon completion this summer. Approximate cost \$396,000.

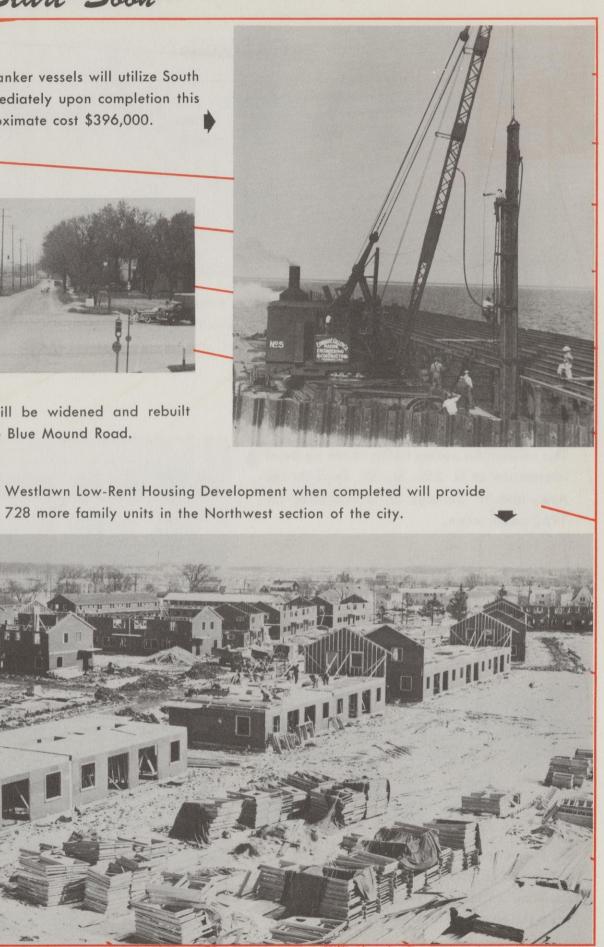
Reconstruction of the Wisconsin Ave. Viaduct with a widened roadway will continue over a three-year period at a cost of \$645,000.

S. 84th St. will be widened and rebuilt south from the Blue Mound Road.

728 more family units in the Northwest section of the city.

A new \$1,100,-000 double span bascule bridge will soon replace this outmoded Juneau Ave. swing bridge.

YYS.



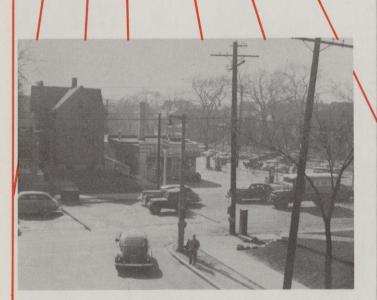
More Improvements 11 to Start Soon

🛧 A proposal to build either a W. St. Paul Ave. or W. Clybourn St. underpass in 1952 at this N. 6th St. intersection is receiving serious study.

W. 2-WAY BURLEIGH

A Plans are in progress for the new District Police Station No. 2 designed for S. 3rd St. and W. Lincoln Ave. at an approximate construction cost of \$300,000.

This solution for easing traffic at the six-point intersection at N. 35th St., W. Fond du Lac Ave., and W. Burleigh St. is suggested for 1952 construction.



Razing of the filling station and a frame dwelling at N. 35th St. and W. State St. and the rebuilding of the intersection will eliminate this jog in the east-west traffic.

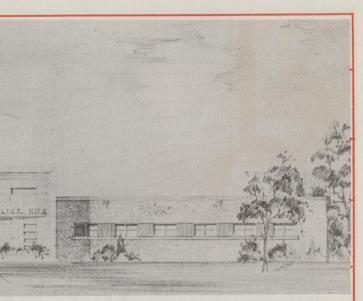
wooden bridge at N. 45th St. over the Menomonee River by a larger \$68,000 steel and concrete structure is expected to go ahead.

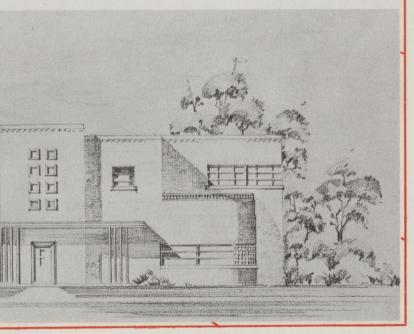
TIE

Replacement of this one-way

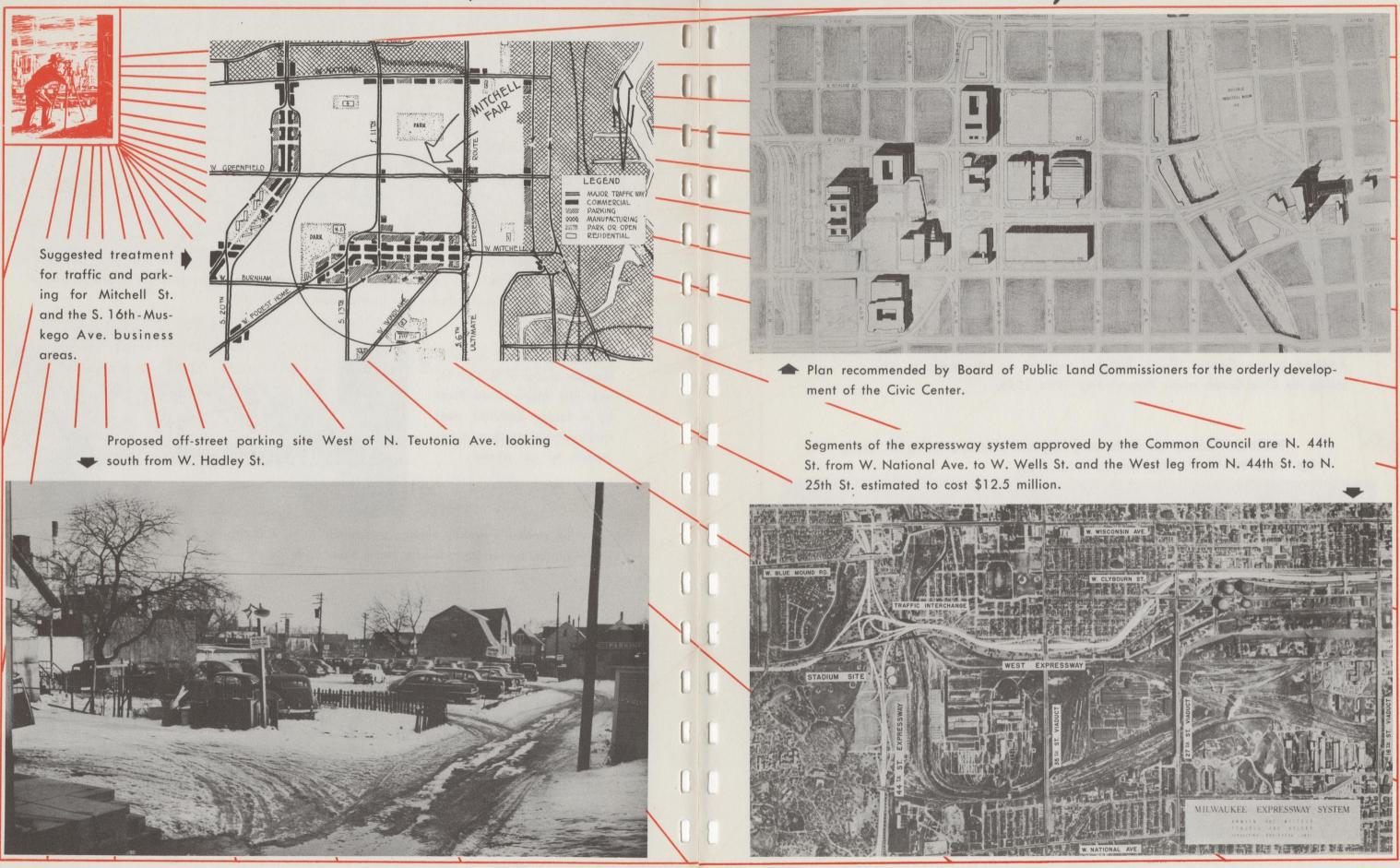


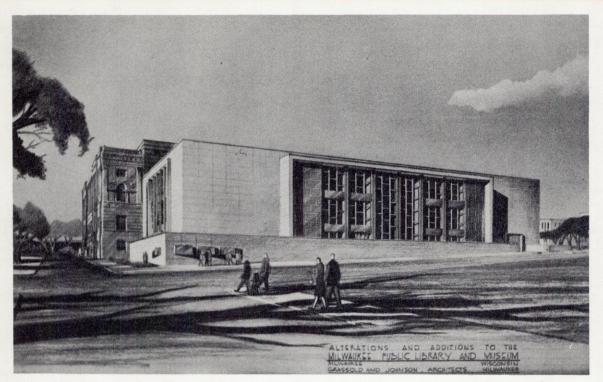
This new fire station is rapidly nearing completion at N. 20th St. and W. Hampton Ave. to improve fire protection service to the far North Side. (Side view)





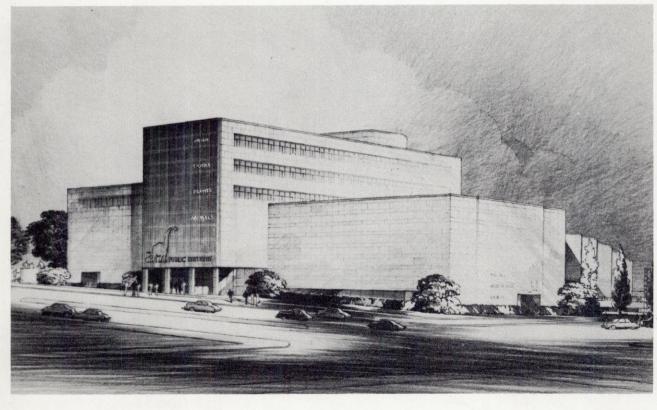
Other Improvements in II the Recommended Program





Addition to the Central Library Building fronting on W. Wells St. facing the Civic Center area. Programmed 1954-1955.

> Architect's conception of the proposed new Museum, facing W. Wells St. at N. 7th St. Programmed 1955-1956.



SCHEDULES OF

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THE RECOMMENDED 1951-1956

PERMANENT IMPROVEMENT PROGRAM

SUMMARY SCHEDULE

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Sponsor	ring Department or Bureau	Estimated Cost to Complete	Funds Available from 1950	Budget 1951
Central Board of Purch	Dases	\$ 168,500	\$	\$ 18,50
Fire Department		1,764,500		84,50
Harbor Commission		530,500	58,000	112,50
Health Department		332,000	182,000	
Land Purchase Fund		192,000	42,000	25,00
Library Board		5,051,480		70,00
Museum Board		7,637,000		
Police Department		890,000	25,000	350,00
Department of Public W	Vorks:			
General		5,853,500	260,000	293,50
Bureau of Bridges	s and Public Buildings - General	8,610,000	1,195,000	470,00
Bureau of Bridges	s and Public Buildings - Playground Division	8,015,000	23,000	350,00
Bureau of Electri	cal Service	7,080,000	80,000	750,00
Bureau of Enginee	ers	1,123,000	117,000	173,00
Bureau of Foresta		320,000	20,000	50,00
Bureau of Garbage	e Collection and Disposal	1,677,000	527,000	900,00
Bureau of Municip	pal Equipment	400,000		
Bureau of Sewers		26,160,000	160,000	2,750,00
Bureau of Street	Construction and Repairs - General	16,480,000	280,000	1,830,00
	Construction and Repairs - nys or Express Highways	14,310,000	60,000	4,750,000
	Construction and Repairs - , Widenings, and Grade Changes	4,364,200	289,200	600,000
Bureau of Street	Sanitation	300,000		
Off-Street Parking, Ci	ty Share	2,301,200	300,200	2,001,00
Public Housing		4,000,000	250,000	1,000,000
Miscellaneous Projects	1	1,250,000		500,000
School Board		18,200,000		2,000,000
Vocational School		1,250,000		1,250,000
TOTAL RECOMMENDED 1951	-1956 PERMANENT IMPROVEMENT PROGRAM	\$138,259,880	\$ 3,868,400	\$20,328,000

SUMMARY SCHEDULE

1050		mended Appropria	Total Six-Year	Programed		
1952	1953	1954	1955	1956	Program	Later
В	\$ 150,000	\$	\$	\$	\$ 168,500	\$
490,000	440,000	100,000	275,000	225,000	1,614,500	150,00
50,000	75,000	75,000	85,000	75,000	472,500	
150,000					150,000	
25,000	25,000	25,000	25,000	25,000	150,000	
326,480		1,500,000	1,500,000	455,000	3,851,480	1,200,00
			3,000,000	3,137,000	6,137,000	1,500,00
60,000	55,000	200,000	200,000		865,000	
	4					
200,000	400,000	400,000	400,000	400,000	2,093,500	3,500,00
3,445,000	720,000	850,000	70,000	620,000	6,175,000	1,240,00
200,000	200,000	200,000	200,000	200,000	1,350,000	6,642,00
750,000	3,100,000	800,000	800,000	800 ,000	7,000,000	
408,000	425,000				1,006,000	
50,000	. 50,000	50,000	50,000	50,000	300,000	
	250,000				1,150,000	
	400,000				400,000	
3,000,000	3,000,000	3,000,000	3,000,000	3,000,000	17,750,000	8,250,00
2,000,000	2,000,000	2,200,000	2,000,000	2,000,000	12,030,000	4,170,00
	5,000,000	1,500,000	1,500,000	1,500,000	14,250,000	
800,000	600,000	600,000	735,000	740,000	4,075,000	
100,000	100,000	100,000			300,000	
					2,001,000	
250,000	750,000	250,000	750,000		3,000,000	750,000
150,000	150,000	150,000	150,000	150,000	1,250,000	
2,000,000	2,000,000	2,000,000	2,000,000	2,000,000	12,000,000	6,200,000
				- -	1,250,000	
14,454,480	\$19,890,000	\$14,000,000	\$16,740,000	\$15,377,000	\$100,789,480	\$33,602,000

Project Description	Estimated Cost to Complete	Funds Available from 1950	Budget 1951	1952)	Recommended
CENTRAL BOARD OF PURCHASES	\$ 168,500	1	\$ 18,500	-	\$ 150,000
Remodeling of Building at 176 N. Broadway for Storehouse Purposes	15,000		15,000		
New Piping and Pumps at 1028 N. Hawley Rd. Plant	3,500		3,500	- k.	
General Municipal Storehouse	150,000				150,000
FIRE DEPARTMENT	\$1,764,500		\$ 84,500	\$ 490,000	\$ 440,000
Remodeling, Reconversion, and Changeovers of Fire Houses	254 , 500		79,500	50,000	50,000
				£.	
Demolition of Old Station House - N. 19th St. & W. North Ave.	5,000		5,000		
New Fire Station - Vicinity N. 8th St. & W. Michigan St.	300,000			300,000	
New Fire Station - Southwest Side	140,000			140,000	
New Fire Station - S. 9th St. & W. Greenfield Ave.	250,000				250 ,0 00
New Fire Station - Northwest Side	140,000				140,000
Addition to Fire House - N. 40th St. & W. Hopkins St.	75,000				
Repair Shop Addition - 118 W. Virginia St.	250,000				
New Fire Station - Vicinity of State Fair Park	150,000				
Repairing and Renovating Existing Pipelines	200,000				

Appropria 1954		1956 7	Total Six-Year	Programed Later	Remarks
1954	1995 0		Program \$ 168,500	La ter	CENTRAL BOARD OF PURCHASES
			15,000		Structural changes to increase floor loading capacities; install elevator; change lighting heating, and front entrance doors of former fire engine house.
			3,500		Cross connections and valves in intake and outlet pipes will permit individual use of one 250,000 gallon tank for storage and issue of high octane gas.
			150 , 000		To save an estimated \$90,000 annually through quantity purchases and storage, delivery costs, bookkeeping costs, and standardization of items. Restores project postponed in 1949.
\$ 100,000	\$ 275,000	\$ 225,000	\$1,614,500	\$ 150,000	FIRE DEPARTMENT
25,000	25,000	25,000	254,500		Modern, heavier, and longer apparatus; the housing of additional men because of consolidations; and the deterioration of older buildings make a general modernization program essential for several years.
			5,000		Abandoned as a fire house. Condemned by City Building Inspector.
			300,000		To replace old fire house on N. 6th St. which will be razed as part of street widening project.
			140,000		To give protection to newly annexed built-up areas extending to S. 72nd St. & W. Morgan Av
	•		250,000		Site reserved. Replaces Engine House No. 12 on S. 13th St. near W. Orchard St., and Truck House No. 4 on S. 8th St. near W. Windlake Ave., both to be sold. Probable saving, \$2,000 annually.
			140,000		To give protection to additional territory taken in west of N. 54th St. and north of W. Hampton Ave. and to area rapidly building up west of N. 76th St. and north of W. Center St.
75,000	- Same		75,000		Land acquired in 1949. Modern equipment necessitates enlargement of structure.
	250,000		250 ,0 00		Need greater floor area for more and longer equipment.
		150,000	150,000		For protection of new areas lying between Wauwatosa and West Allis.
		50,000	50,000	150,000	High-pressure lines to industrial plants need an overhauling.

Project Description	Estimated Cost to Complete	Funds Available from 1950	Budget 1951	1952	Recommended
HARBOR COMMISSION	\$ 530,500	\$ 58,000	\$ 112,500	\$ 50,000	\$ 75,000
Service Road to New Tanker Pier	20,000		20,000		
Dock Office Building (Supplemental)	93,000	58,000	35,000		
Research Fund	2,500		2,500		
Dock and Work Equipment	65,000		30,000	10,000	
City-Owned Dock Walls Reconstruction	100,000		25,000	15,000	25,000
Rail Yard Expansion - South Harbor Tract	125,000			25,000	50,000
Sewer and Water Lines - South Harbor Tract	125,000				
HEALTH DEPARTMENT	\$ 332,000	\$ 182,000		\$ 150,000	
Rehabilitation of South View Hospital, Including Purchase of Equipment and Operating Facilities	3 32, 000	182,000		150,000	
LAND PURCHASE FUND	\$ 192,000	\$ 42,000	\$ 25,000	\$ 25,000	\$ 25,000
Land Purchases - Delinquent Taxes	192,000	42,000	25,000	25,000	25,000
LIBRARY BOARD	\$5,051,480		\$ 70,000	\$ 326,480	
Central Library - Remodel Third Floor Area	70,000		70,000		
Branch Library - N. Sherman Blvd. & W. North Ave.	259,800			259,800	
Return of Federal Loan - Branch Library Plans	66,680			66,680	
Central Library Building Addition	3,000,000				
Remodeling Museum Area for Library Use	1,500,000				
Branch Library - N. 55th St. & W. Burleigh St.	155,000				

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20,000 To afford access to new pier #5 to completed in 1951. 35,000 Supplemental appropriation to completed in 1951. 35,000 Supplemental appropriation of models prior to of harbor facilities. 25,000 65,000 25,000 10,000 10,000 100,000 Approximately 600 ft. of dock to be to prevent damage to banks and strufactor access and fire protection of rail are accompanied by expansion of rail are accompanied by expansion of rail are facilities. 50,000 50,000 25,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 35,000 125,000 150,000 125,000 <th>ete the research design electric d replaced actures. must be d highway</th>	ete the research design electric d replaced actures. must be d highway
20,000 To afford access to new pier #5 to completed in 1951. 35,000 Supplemental appropriation to completed in 1951. 2,500 Will augment federal assistance for and construction of models prior to of harbor facilities. 25,000 65,000 25,000 10,000 100,000 100,000 Approximately 600 ft. of dock to be to prevent damage to banks and string accempanied by expansion of rail are accempanied by expansion of the east whospital purposes and the upper flow west wing for la	be ete the research design electric ad replaced actures. must be ad highway
status status completed in 1951. 35,000 Supplemental appropriation to complete ding now under construction. 2,500 Will augment federal assistance for and construction of models prior to of harbor facilities. 25,000 65,000 25,000 10,000 100,000 100,000 Approximately 600 ft. of dock to be to prevent damage to banks and strustion of port facilities. 50,000 125,000 25,000 25,000 100,000 100,000 Approximately 600 ft. of dock to be to prevent damage to banks and strustion of port facilities accompanied by expansion of port facilities accompanied by expansion of prail ar facilities or effectiveness is lost to bring services and fire protection. 50,000 25,000 125,000 \$ 150,000 To remodel two floors of the east we hospital purposes and the upper flow west wing for laboratory purposes. \$ 25,000 \$ 25,000 \$ 150,000 25,000 25,000 \$ 50,000 25,000 \$ 25,000 \$ 150,000 IAND FWI 25,000 \$ 25,000 \$ 25,000 \$ 25,000 \$ 150,000	ete the research design electric d replaced actures. must be d highway
2,500 building now under construction. 2,500 Will augment federal assistance for and construction of models prior to of harbor facilities. 25,000 65,000 25,000 10,000 100,000 100,000 Approximately 600 ft. of dock to be to prevent damage to banks and strution. 50,000 125,000 50,000 25,000 100,000 Major expansion of port facilities accompanied by expansion of rail ar facilities or effectiveness is lost 50,000 125,000 50,000 125,000 50,000 125,000 50,000 125,000 To bring services and fire protect: expanded facilities. \$ 150,000 To remodel two floors of the east v hospital purposes and the upper flow west wing for laboratory purposes. \$ 25,000 \$ 25,000 \$ 25,000 \$ 150,000 IAND FUN 25,000 \$ 25,000	research design electric ad replaced actures. must be ad highway
and construction of models prior to of harbor facilities. 25,000 65,000 To purchase mobile crane in 1951, e magnet for gantry crane in 1952, ar additional equipment in 1955. 25,000 10,000 100,000 Approximately 600 ft. of dock to be to prevent damage to banks and stru 50,000 125,000 Major expansion of port facilities accompanied by expansion of rail ar facilities or effectiveness is lost 50,000 50,000 25,000 125,000 To bring services and fire protects expanded facilities. <u>\$ 150,000</u> HEALTH 150,000 To remodel two floors of the east v hospital purposes and the upper flow west wing for laboratory purposes. <u>\$ 25,000 \$ 25,000 \$ 150,000</u> IAND FU 25,000 25,000 150,000 For payment of delinquent taxes on land needed for City purposes.	e design electric ad e replaced actures. must be ad highway
magnet for gantry crane in 1952, ar additional equipment in 1955.25,00010,000100,000Approximately 600 ft. of dock to be to prevent damage to banks and stru 50,00050,000125,000Major expansion of port facilities accompanied by expansion of rail ar facilities or effectiveness is lost to prime services and fire protective expanded facilities.50,00050,00025,000125,00050,00050,00025,000125,00050,00050,000125,000To bring services and fire protective expanded facilities.50,00050,000150,000To remodel two floors of the east v hospital purposes and the upper flow west wing for laboratory purposes.52,000\$ 25,000\$ 150,000IAND FUN25,000\$ 25,000\$ 150,000For payment of delinquent taxes on land needed for City purposes.	e replaced actures. must be ad highway
50,000 125,000 Major expansion of port facilities accompanied by expansion of rail ar facilities or effectiveness is lost 50,000 50,000 25,000 125,000 50,000 50,000 25,000 125,000 \$ 150,000 To bring services and fire protectiveness is lost \$ 150,000 HEALTH 150,000 To remodel two floors of the east whospital purposes and the upper flowest wing for laboratory purposes. \$ 25,000 \$ 150,000 25,000 \$ 150,000 For payment of delinquent taxes on land needed for City purposes.	must be d highway
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150,000To remodel two floors of the east w hospital purposes and the upper flowest wing for laboratory purposes.\$ 25,000\$ 25,000\$ 150,000IAND PUR 150,00025,00025,000150,000For payment of delinquent taxes on land needed for City purposes.	on to
\$ 25,000 \$ 25,000 \$ 150,000 IAND PUT 25,000 25,000 25,000 150,000 For payment of delinquent taxes on land needed for City purposes.	DEPARTME
25,000 25,000 25,000 150,000 For payment of delinquent taxes on land needed for City purposes.	
land needed for City purposes.	CHASE FU
\$1,500,000 \$1,500,000 \$ 455,000 \$3,851,480 \$1,200,000 LIF	tax deed
	BRARY BOA
70,000 Major reconstruction of skylights, heating, and lighting in area vacat removal of Cataloging Department.	
259,800 Site acquired. Standard design pla progress under federal loan project	
66,680 Full amount of federal loan is retu when first branch building is start	
1,500,000 1,500,000 3,000,000 Addition to present building facing Center area on W. Wells St. of cond steel construction, centralized boo facilities. Fireproof, dampproof s bookracks. Plans complete.	crete and k-handli
300,000 300,000 1,200,000 To follow removal of Museum activit equipment to new building.	
155,000 155,000 Site acquired. Standard design pla progress under federal loan project	ies and

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	Estimated Cost to	Funds Available	Budget		Recommended
Project Description	Complete	from 1950	1951	1952	1953
NUSEUM BOARD	\$7,637,000			and the second	
New Museum Building	6,137,000				
Furnishings and Equipment for New Building	1,500,000				
POLICE DEPARTMENT	\$ 890,000	\$ 25,000	\$ 350,000	\$ 60,000	\$ 55,000
New District Station - S. 3rd St. & W. Lincoln Ave.	300,000		300,000		
Radio Frequency Changeovers	125 , 000	25,000	50,000	50,000	
New Boat House near Riverside Pumping Station	10,000			10,000	
Garage Addition at No. 6 Station - 3320 W. Burnham St.	55,000				55,000
New Police Garage - Near Safety Building	200,000				
New Northwest Side Police Station	200,000				
DEPARTMENT OF PUBLIC WORKS - GENERAL	\$5,853,500	\$ 260,000	\$ 293,500	\$ 200,000	\$ 400,000
Kilbourn Avenue & MacArthur Square (Civic Center) Development - N. 11th St. to the Lake					
1. For Property Acquisition	3,250,000	250,000	200,000	200,000	200,000
2. For Underground Parking Construction	2,500,000				200,000
Land Acquisition and Improvement of Abandoned Wisconsin Electric Power Company R.O.W. and Adjacent Land - Between S. Whitnall Ave. & S. Pine Ave. Southward to Lakeside Belt Line	103,500	10,000	93,500		
DEPARTMENT OF PUBLIC WORKS - BUREAU OF BRIDGES AND PUBLIC BUILDINGS	\$8,610,000	\$1,195,000	\$ 470,000	\$3, 1415,000	\$ 720,000
Juneau Avenue Bascule Bridge Project	1,375,000	900,000	200,000	275,000	
Wisconsin Avenue Viaduct Restoration	645,000	245,000	200,000	200,000	
Conversion of Electrical Control Installation for 1-House Operation of Bascule Bridges	120,000		20,000	20,000	20,000

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Appropriat 1954	ions 1955	1956	Total Six-Year Program	Programed Later	Remarks
1774	\$3,000,000	\$3,137,000	\$6,137,000	\$1,500,000	MUSEUM BOARD
	3,000,000	3,137,000	6,137,000		Part of Civic Center improvement. Recommend for block between N. 7th & N. 8th Sts. facin Wells St. and Civic Center Plaza to north. Present building has display space for only one half of materials.
				1,500,000	
\$ 200,000	\$ 200,000		\$ 865,000		POLICE DEPARTMEN
			300,000		Will replace and consolidate #2 and #4 district stations, built in 1896 and 1904, now deteriorated and obsolete.
			100,000		To construct three remote control towers and convert squad and cycle equipment to ultra- high frequency.
			10,000		In parkway near Riverside Pumping Station.
			55,000		District serves larger area, houses more cars. Need additional land from School Boar playfield.
200,000			200,000		To house 60 autos and 50 cycles for which there is no room in Safety Building. Site east of Safety Building suggested.
	200,000		200,000		To give added protection to newly annexed and built-up areas.
\$ 400,000	\$ 400,000	\$ 400,000	\$2,093,500	\$3,500,000	DEPARTMENT OF PUBLIC WORKS - GENERA
					To achieve architectural beauty in the heart of the City which will give enjoyment to the people and arouse civic pride in the citizer
200,000	200,000	200,000	1,200,000	1,800,000	of Milwaukee.
200,000	200,000	200,000	800,000	1,700,000	
			93,500		For future housing site or resale after replatting and regrading.
		-			
\$ 850,000	\$ 70,000	\$ 620,000	\$6,175,000	\$1,240,000	DEPARTMENT OF PUBLIC WORKS - BUREAU OF BRIDGES AND PUBLIC BUILDING
			475 ,0 00		Federally approved plans complete. Start of project delayed by uncertainty of steel delivery.
			000 و 100		Reconstruction work programed over 1951 and 1952 to avoid closing bridge to traffic. Plans include a new, wider roadbed.
20,000	20,000	20,000	120,000		Installation of synchronized electrical controls will save \$10,000 per bridge annually.

	Estimated Cost to	Funds Available	Budget		Recommende
Project Description	Complete	from 1950	1951	1952	1953
DEPARTMENT OF PUBLIC WORKS - BUREAU OF BRIDGES AND PUBLIC BUILDINGS - (Cont	inued)				
City Hall Remodeling and Lighting - Various Places in City Hall	300,000		50,000		
Municipal Building and Garage (City Hall Annex)	2,500,000			2,500,000	
South 1st Street Bridge - Kinnickinnic River	320,000	20,000		300,000	
New Bridge Shop and Storage Building	150,000			150,000	
	8				
Clybourn Street Bridge - Milwaukee River	1,400,000	20,000			700,000
South 35th Street Bridge - C. & N. W. Ry.	1,800,000	10,000			
DEPARTMENT OF PUBLIC WORKS - BUREAU OF BRIDGES AND PUBLIC BUILDINGS - PLAYGROUND DIVISION	\$8,015,000	\$ 23,000	\$ 350,000	\$ 200,000	\$ 200,000
Neighborhood Playgrounds and Playfields	8 ,015,00 0	23,000	350,000	200,000	200,000
DEPARTMENT OF PUBLIC WORKS - BUREAU OF ELECTRICAL SERVICE	\$7,080,000	\$ 80,000	\$ 750,000	\$ 750,000	\$3,100,000
Permanent Street Lighting, Traffic Control, and Fire and Police Alarm Facilities	4,750,000	50,000	750 ,0 00	750,000	800,000
New Central Fire Alarm Headquarters and Fire Department Administration Building, Including Two Emergency Operating Centers	2,330,000	30,000			2,300,000
DEPARTMENT OF PUBLIC WORKS - BUREAU OF ENGINEERS	\$1,123,000	\$ 117,000	\$ 173,000	\$ 408,000	\$ 425,000
Grade Separation - W. Hampton Ave. Crossing with the C. M. St. P. & P. R. R. Northern Division	500,000		50,000	225,000	225,000
Pedestrian Underpass - E. Morgan Ave. at C. & N. W. Ry.	123,000		123,000		

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ppropriations			Total	Dreamand	
1954	1955	1956	Six-Year Program	Programed Later	Remarks
					TMENT OF PUBLIC WORKS U OF BRIDGES AND PUBLIC BUILDINGS - (Continued)
150,000	50,000		250,000	50,000	Modernization of areas vacated by departments moving to the Ideal Annex and to new City Hall Annex after construction.
			2,500,000		Space requirement studies of a Mayoral
			-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Committee and of Bureau of Bridges and Public Buildings support the need. Recommended in
					block east of City Hall. Federal loan obtained for plans. Architect not selected.
			300,000		Critical bottleneck for heavy traffic. Early replacement recommended by major trafficway consultants and by Land Commission.
			150,000		Addition to east of present shop at 6th & Canal Sts. Painters, carpenters, and ironworkers shops and storage.
680,000			1,380,000		A most urgent replacement project. Relation- ship with expressway plans to be resolved.
		600,000	600,000	1,190,000	Study of effects of new S. 44th St. express highway suggested before construction of this overhead.
\$ 200,000 \$ 2	00,000	\$ 200,000	\$1,350,000	\$6,642,000	DEPARTMENT OF PUBLIC WORKS - BUREAU OF BRIDGES AND PUBLIC BUILDINGS - PLAYGROUND DIVISION
200,000 2	00,000	200,000	1,350,000	6,642,000	Enlargement and rehabilitation, including lighting, of many playgrounds throughout City is recommended in accord with a new ten-year program in preparation by Board of Public Land Commissioners.
• °00 000 • • °		* 800.000	#7 000 000	dina.	DEPARTMENT OF PUBLIC WORKS - BUREAU OF ELECTRICAL SERVICE
CARD IN THE REAL PROPERTY OF	,000	\$ 800,000	\$7,000,000		
800,000 8	00,000	800,000	4,700,000	с. Ц	Work in connection with paving, widening, annexation, trackless trolley conversion, and one-way street and federal aid traffic improvement.
			2,300,000		Bombing danger gives emphasis to this project Present quarters in Safety Building are needed by Police Department. Selected site recently denied by School Board.
			\$1,006,000		DEPARTMENT OF PUBLIC WORKS - BUREAU OF ENGINEERS
			500,000		Widening of Hampton Ave. will increase the need for grade separation. Some land acquired. General plans ready.
			123,000		Will give safe crossing for school children

	Estimated Cost to	Funds Available	Budget		Recommended
Project Description	Complete	from 1950	1951	1952	1953
DEPARTMENT OF PUBLIC WORKS - BUREAU OF ENGINEERS - (Continued)					
Grade Separation - S. Clement Ave C. & N. W. Ry.	500 , 000	117,000		183,000	200,000
DEPARTMENT OF PUBLIC WORKS - BUREAU OF FORESTRY	\$ 320,000	\$ 20,000	\$ 50,000	\$ 50,000	\$ 50,000
Concealed Lawn Irrigation Systems for New and Existing Areas and Landscaping of Newly Created Center Plots and Parkway Areas	320,000	20,000	50 ,0 00	50,000	50,000
DEPARTMENT OF PUBLIC WORKS -	#1 677 000	# £27 000	* 000 000		* 250 000
BUREAU OF GARBAGE COLLECTION AND DISPOSAL	\$1,677,000	\$ 527,000	\$ 900,000		\$ 250,000
Two Refuse Disposal Plants - North Side and South Side	1,427,000	527,000	900,000(B)	
Expand and Rehabilitate Existing Central Refuse Disposal Plant No. 2	250,000				250,000
DEPARTMENT OF PUBLIC WORKS -					
BUREAU OF MUNICIPAL EQUIPMENT	\$ 400,000				\$ 400,000
New Southwest Side Garage	400,000				400,000
DEPARTMENT OF PUBLIC WORKS - BUREAU OF SEWERS	\$26,160,000	\$ 160,000	\$2,750,000	\$3,000,000	\$3,000,000
For the Construction and Improvement of	26,160,000	160,000	2,750,000	3,000,000	3,000,000
Sewers, Catch Basins, and Appurtenances	20,100,000	100,000	(B)	5,000,000	9,000,000
DEPARTMENT OF PUBLIC WORKS - BUREAU OF STREET CONSTRUCTION AND REPAIRS - GENERAL	\$16,480,000	\$ 280,000	\$1,830,000	\$2,000,000	\$2,000,000
Permanent Pavement Fund	16,280,000	280,000		2,000,000	2,000,000
		200,000	-,0,0,000	2,000,000	2,000,000
Materials Laboratory and Equipment	200,000				

Appropriat	ions		Total	Duranumad	
1954	1955	1956	Six-Year Program	Programed Later	Remarks
					DEPARTMENT OF PUBLIC WORKS - BUREAU OF ENGINEERS - (Continued
			383,000		Inclusion on federal urban aid system sought Plans completed for many years.
\$ 50,000	<u>\$</u> 50,000	<u>\$</u> 50,000	\$ 300,0 00		DEPARTMENT OF PUBLIC WORKS BUREAU OF FORESTRY
50,000	50,0 00	50,000	300,000		Sufficient funds are necessary to keep pace with areas created by a vigorous street rebuilding program. New system eliminates hose handling and purchase.
			\$1,150,000		DEPARTMENT OF PUBLIC WORKS - BUREAU OF GARBAGE COLLECTION AND DISPOSA
			900,000		Capacity of present plants outgrown; structurally very poor; cost of long hauls prohibitive. Incineration of garbage and combustible waste proposed. (B) - Bond issue authorized in 1951 budge
			250,000		Present plant built in 1930 is in need of major rehabilitation. Its continued use is recommended for the adjacent areas.
			\$ 400,000		DEPARTMENT OF PUBLIC WORKS BUREAU OF MUNICIPAL EQUIPME
			400,000		A new garage on the south side will provide shelter for expanding fleets of trucks and equipment, saving traveling time from work areas.
\$3,000,000	\$3,000,000	\$3,000,000	\$17,750,000	\$8,250,000	DEPARTMENT OF PUBLIC WORKS BUREAU OF SEWERS
3,000,000	3,000,000	3,000,000	17,750,000	8,250,000	A vigorous 6-year program will still leave unmet sewer needs exceeding \$8,000,000 in major replacements and new work in annexed areas. (B) - Bond issue authorized in 1951 budge
\$2,200,000	\$2,000,000	\$2,000,000	\$12,030,000	\$4,170,000	DEPARTMENT OF PUBLIC WORKS - BUREAU OF STREET CONSTRUCTION AND REPAIRS GENERAL
2,000,000	2,000,000	2,000,000	11,830,000	4,170,000	For permanent-type pavement for new trolley and motor bus lines and other major arteries and pavements and sidewalks in newly built- areas. Street work is also far behind the recommended program.
200,000	2 I		200,000		Present facilities extremely inadequate for tests on thousands of dollars of construction work and material purchases.

	Cost to	Funds Available	Budget		Recommende
Project Description	Complete	from 1950	1951	1952	1953
EPARTMENT OF PUBLIC WORKS - UREAU OF STREET CONSTRUCTION AND REPAIRS - AJOR TRAFFICWAYS OR EXPRESS HIGHWAYS	\$14,310,000	\$ 60,000	\$4,750,000		\$5,000,000
or the City Share of the Cost of r.o.w. cquisition and Damages, Engineering, and construction of the Following Segments of n Express Highway:					
. The Lith Street Project, from W. National Ave. to W. Wells St.)				
. East-West Route, from N. 6th & W. Clybourn Sts. to N. 44th St.)- 9,300,000)	50,000	4,750,000(В)		
N. 6th StW. Clybourn StW. St. Paul Ave Grade Separation)				
. N. and S. 11th Street Viaduct and its Extensions North and South	5,010,000	10,000			5,000,000
EPARTMENT OF PUBLIC WORKS -		5 			
BUREAU OF STREET CONSTRUCTION AND REPAIRS - TREET OPENINGS, WIDENINGS, AND GRADE CHANGES	\$4,364,200	\$ 289,200	\$ 600,000	\$ 800,000	
. Projects for Which Board of Assessment				<u></u>	\$ 600,00
Plans and Reports Have Been Adopted by the Common Council:				<u>• • • • • • • • • • • • • • • • • • • </u>	<u>\$ 600,00</u>
Plans and Reports Have Been Adopted by	491,900	50 , 000	191,900	<u>250,000</u>	<u>\$ 600,00</u>
Plans and Reports Have Been Adopted by the Common Council: S. 1st St., from W. Mitchell St. to W. Lincoln Ave. and its Extension to	491,900 70,000	50,000 12,000	191,900 58,000		<u>\$ 600,00</u>
 Plans and Reports Have Been Adopted by the Common Council: S. 1st St., from W. Mitchell St. to W. Lincoln Ave. and its Extension to S. Chase Ave. E. Howard Ave., from S. Lenox St. to 	70,000				<u>\$ 600,00</u>
 Plans and Reports Have Been Adopted by the Common Council: S. 1st St., from W. Mitchell St. to W. Lincoln Ave. and its Extension to S. Chase Ave. E. Howard Ave., from S. Lenox St. to East City Limits N. and S. 84th St., from W. Blue Mound Rd. 	70,000 17,200	12,000	58,000		<u>\$ 600,00</u>
 Plans and Reports Have Been Adopted by the Common Council: S. 1st St., from W. Mitchell St. to W. Lincoln Ave. and its Extension to S. Chase Ave. E. Howard Ave., from S. Lenox St. to East City Limits N. and S. 84th St., from W. Blue Mound Rd. South to C. M. St. P. & P. R. R. R.O.W. W. Hampton Ave., from N. Green Bay Ave. to 	70,000 17,200	12,000 2,200	58,000 15,000	250,000	<u>\$ 600,00</u>
 Plans and Reports Have Been Adopted by the Common Council: S. 1st St., from W. Mitchell St. to W. Lincoln Ave. and its Extension to S. Chase Ave. E. Howard Ave., from S. Lenox St. to East City Limits N. and S. 84th St., from W. Blue Mound Rd. South to C. M. St. P. & P. R. R. R.O.W. W. Hampton Ave., from N. Green Bay Ave. to N. Teutonia Ave. W. Marion St., from N. Sercombe Rd. to 	70,000 17,200 120,000	12,000 2,200	58,000 15,000 50,000	250,000	<u>\$ 600,00</u>
 Plans and Reports Have Been Adopted by the Common Council: S. 1st St., from W. Mitchell St. to W. Lincoln Ave. and its Extension to S. Chase Ave. E. Howard Ave., from S. Lenox St. to East City Limits N. and S. 84th St., from W. Blue Mound Rd. South to C. M. St. P. & P. R. R. R.O.W. W. Hampton Ave., from N. Green Bay Ave. to N. Teutonia Ave. W. Marion St., from N. Sercombe Rd. to West City Limits N. Pierce St., from E. Melvina St. to 	70,000 17,200 120,000 1,600	12,000 2,200	58,000 15,000 50,000 1,600	250,000	<u>\$ 600,001</u>

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Appropriat	lons		Total Six-Year	Programed	Remarks		
1954	1955	1956	Program	Later			
\$1,500,000	\$1,500,000	\$1,500,000	\$14,250,000		DEPARTMENT OF PUBLIC WORKS - BUREAU OF STREET CONSTRUCTION AND REPAIRS - MAJOR TRAFFICWAYS OR EXPRESS HIGHWAYS		
					For r.o.w. acquisition, construction, engineering, and general administrative cost		
1,500,000	1,500,000	1,500,000	9,250,000		An additional \$7,500,000 in state and federa aid has been pledged for the first stage development. Project recommended by traffic consultants and by Bd. of Public Land Commissioners. The new divided-lane highway		
					will connect northern and southern sections the western end of the City with the downtow		
					area, affording a considerable saving in tim		
					and equipment costs. (B) - Bond issue authorized in 1951 budget		
			5,000,000		The design of the easterly segment of the express highway must coordinate with the		
					design for the north approach to this viadue Construction of the viaduct should be scheduled as a segment of the system, and state and federal aids obtained.		
<u>\$ 600,000</u>	<u>\$ 735,000</u>	\$ 740,000	\$4,075,000		DEPARTMENT OF PUBLIC WORKS - BUREAU OF STREET CONSTRUCTION AND REPAIRS - STREET OPENINGS, WIDENINGS, AND GRADE CHANGE		
			441,900		The full benefits of a widened S. 1st St. and S. 2nd St. will not be obtainable until this section is widened and connected to S. Chase Ave.		
			58,000		Several parcels acquired. Programed for 1951.		
			15,000		On federal urban aid system. Programed for 1951.		
			65,000		Several parcels acquired. Programed for 1951.		
			1,600		Plan recently adopted. No property acquired.		
			4,000		Plan recently adopted. No property acquired.		
			5,000		Plan recently adopted. No property acquired.		
			75,000		On federal urban aid system. Programed for 1951.		

	Estimated Cost to	Funds Available	Budget	Recommended		
Project Description	Complete	from 1950	1951	1952	1953	
EPARTMENT OF PUBLIC WORKS - UREAU OF STREET CONSTRUCTION AND REPAIRS - TREET OPENINGS, WIDENINGS, AND GRADE CHANGES -	(Continued)					
N. 50th St., from W. Fairmount Ave. to W. Villard Ave.; also, W. Eggert Pl., from N. 49th St. to N. 50th St.	2,500		2,500			
N. 48th St., from W. Fairmount Ave. to W. Villard Ave.; also, W. Eggert Pl., from N. 47th St. to N. 49th St.	17,000		17,000			
N. 31st St., from W. Capitol Dr. to W. Hope Ave. Extended; also, W. Hope Ave., from N. 27th St. to N. 31st St. Extended	55,000		55 , 000			
Other Recommended Major Projects:						
W. Burleigh StN. 35th StW. Fond du Lac Ave. Intersection	210,000	150,000		60,000		
N. 20th St., from W. Capitol Dr. to Junction with N. Green Bay Ave. South of W. Silver Spring Dr.	a 240,000		25,000	215,000		
North Approaches to 6th Street Viaduct	100,000			100,000		
South Approaches to 6th Street Viaduct	50,000			50,000		
S. 16th StW. Greenfield AveW. Muskego Ave. Intersection	275,000					
N: Green Bay Ave., from W. Capitol Dr. to North City Limits	No Estimate				¢.	
W. Hampton Ave., from N. Teutonia Ave. to N. Sherman Blvd.	No Estimate					
W. Hampton Ave., from N. Sherman Blvd. to W. Fond du Lac Ave.	No Estimate					
W. Hampton Ave., from W. Fond du Lac Ave. to W. Appleton Ave.	No Estimate					
W. Hampton Ave., from W. Appleton Ave. to West City Limits	No Estimate					
Miscellaneous Street and Alley Openings	2,630,000	20,000	100,000	110,000	600,00	

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Appropriati	lons		Total Six-Year	Programed	
1954	1955	1956	Program	Later	Remarks
(in the second			BUREAU OF S	OF PUBLIC WORKS - TREET CONSTRUCTION AND REPAIRS - INGS, WIDENINGS, AND GRADE CHANGES - (Continued
			2,500		Plan recently adopted. No property acquired.
			17,000	,	Plan recently adopted. No property acquired.
			55,000		Truck route plan recently adopted. No property acquired.
			60,000		Critical intersection needs special treatment to ease traffic flow.
			240,000		Use of abandoned Electric Co. r.o.w. proposed Plan not adopted.
			100,000		The full capacity of the viaduct is lost by restricted street patterns at the north and
			50 , 000		south approaches. Changes to the traffic patterns at both places is recommended in this six-year period.
	135,000	140,000	275,000		This five-point intersection requires special treatment involving changes to present street lines.
					Presently on the federal urban aid system. Programing by State Highway Commission requested.
					The widening of Hampton Ave. to start this year should be continued in succeeding years until fully widened to the west City limits.
600,000	600,000	600,000	2,610,000		There are over 100 Kline Law resolutions and plans in various stages of completion. Land acquisition should be programed two years prior to construction, and appropriations
					prior to construction, and appropriations provided accordingly.

	Estimated	Funds	Dudant		Recommended
Project Description	Cost to Complete	Available from 1950	Budget 1951	1952	1953
DEPARTMENT OF PUBLIC WORKS - BUREAU OF STREET SANITATION	\$ 300,000			\$ 100,000	\$ 100,000
Relocation and Consolidation of Refuse Collection District Headquarters	300,000			100,000	100,000

OFF-STREET PARKING, CITY SHARE	\$2,301,200	\$ 300,200	\$2,001,000		
For Land Acquisition and Construction Costs at the Following Locations:			×		
Kilbourn Ave. at N. 4th St.	1,750,000				
Teutonia Ave. at Center St.	129,000				
N. 47th StNorth AveLisbon Ave. Area	15,000				
Mitchell Street - First Stage	650,000	·			
Green Bay Ave. at Concordia Ave.	177,000				
Six Downtown Sites	3,500,000				
Broadway at Wells St.	1,012,000				
Lisbon Ave. at 48th St.	52,000				
3rd St., from Walnut St. to Burleigh St.	525,000				
S. 16th StMuskego AveGreenfield Ave. Area	100,000				
Fond du Lac AveCenter StN. 27th St. An	rea 100,000				
North Ave., from N. 27th St. to N. 40th St	t. 115,000				
Vliet St. at 12th St.	70,000				
Lincoln Ave. at 13th St.	80,000				
Oakland Ave. at Locust St.	35,000				
Mitchell St Second Stage	1,200,000				
Other Future Sites	500,000				
Total	\$10,010,000	9			
PUBLIC HOUSING	\$4,000,000	\$ 250,000	\$1,000,000	\$ 250,000	\$ 750,000
Urban Rehabilitation and Redevelopment - City Share of Loss	1,250,000				500,000
Urban Rehabilitation and Redevelopment - Displacement Housing	1 ,7 50 , 000	250,00 0		250,000	250,000

Appropriatio	ns		Total	Dragmand	
1954	1955	1956	Six-Year Program	Programed Later	Remarks
\$ 100,000			\$ 300,000		DEPARTMENT OF PUBLIC WORKS - BUREAU OF STREET SANITATION
100,000			300,000		Recommendations of the proposed reorganization of collection districts is presently under consideration by the Common Council. Remodeling of certain buildings and the reloca tion and disposal of other ward yards and buildings are contemplated. Appropriations
				\$	should be scheduled to effectuate the reorganization.

\$2,001,000

OFF-STREET PARKING, CITY SHARE

\$1,000 was provided as a Rotary Fund and \$2,000,000 in revenue bonds was authorized to finance the land acquisition and construction of various off-street parking projects estimated to cost in excess of \$10,000,000. Costs are expected to be reimbursed by revenues from meters, and benefit assessments against business properties.

	in the second second			
\$ 250,000	\$ 750,000	\$3,000,000	\$ 750,000	PUBLIC HOUSING
250,000	500 ,0 00	1,250,000		Reservation for an initial federal loan of \$2,500,000 has been granted for 2/3 of slum clearance loss. Under Title I, City must bear 1/3 of net loss of projects.
otots.	250,000	750,000	750,000	Recommended for estimated requirements under Title I of Federal Housing Act.

Project Description	Estimated Cost to Complete	Funds Available from 1950	Budget 1951	1952	1953
PUBLIC HOUSING - (Continued)					
Veterans' Housing	1,000,000		1,000,000		
MISCELLANEOUS PROJECTS	\$1,250,000		\$ 500,000	\$ 150,000	\$ 150,000
Auditorium Building Contribution	275,000		275,000		
Governmental Relations - Civilian Defense and Disaster	75,000		75,000		
Permanent Improvement Administration Cost and Adjustment Fund Reserve	900,000		150,000	150,000	150,000
SCHOOL BOARD	\$18,200,000		\$2,000,000	\$2,000,000	\$2,000,000
Construction, Site Acquisition, and Modernization Program	18,200,000		2,000,000	2,000,000	2,000,000
BOARD OF VOCATIONAL AND ADULT EDUCATION	\$1,250,000		\$1,250,000		
Additional Vocational School Building; Also Remodeling, Conversions, and Changeovers	1,250,000		1,250,000		

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1954	1955	1956	Total Six-Year Program	Programed Later	Remarks
					PUBLIC HOUSING - (Continued)
			1,000,000		A \$1,000,000 bond issue was authorized in the budget, primarily for additional equity to a \$600,000 tentative grant from state funds to finance a \$6,000,000 project recommended for the southwest side.
\$ 150,000	\$ 150,000	\$ 150,000	\$1,250,000		MISCELLANEOUS PROJECTS
			275,000		This is the final City contribution to the financing of the new Arena. Total cost including site acquisition was \$5,084,200.
			75,000		To provide a nucleous fund for City participation in any proposed federal plan for protective facilities.
150 , 000	150,000	150,000	900 ,0 00		Recommended to adjust appropriations for price changes and to cover Permanent Improvement Fund administration and cost accounting.
2,000,000	\$2,000,000	\$2,000,000	\$12,000,000	\$6,200,000	SCHOOL BOAR
2,000,000	2,000,000	2,000,000	12,000,000	6,200,000	For the purchase and erection of new school buildings and for additions to old buildings and to purchase school sites as recommended by the Board of School Directors.
	and the second	à.	\$1,250,000		BOARD OF VOCATIONAL AND ADULT EDUCATIO
			1,250,000		For the erection of buildings, enlargement o buildings, the making of additions to buildings, and to equip such new or old buildings.

SUMMARY STATEMENT OF THE PRESENT CAPITAL IMPROVEN	SUMMARY STATEMENT	OF	THE	PRESENT	CAPITAL	IMPROVEMENT	PROGRAM
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Sponsoring Department or Bureau	Estimated Cost	Expenditures 1943-1949 Inclusive
Central Board of Purchases	\$ 485,500.00	\$ 77,244.35
Fire Department	1,953,160.00	917,805.24
Harbor Commission	2,523,300.00	730,404.50
Health Department	370,000.00	32,994.44
Land Purchase Fund	2,032,370.00	1,779,483.46
Library Board	3,505,770.00	144,218.91
Museum Board	7,665,500.00	77,793.30
Police Department	608,570.00	105,090.98
Department of Public Works:		
General	20,583,500.00	25,512.60
Bureau of Bridges and Public Buildings - General	17,814,140.00	169.071.hh
Bureau of Bridges and Public Buildings - Playground Division	6,399,740.00	782,559.98
Bureau of Electrical Service	9,715,246.00	1,555,675.01
Bureau of Engineers	1,717,500.00	50,736.14
Bureau of Forestry	453,380.00	39,466.95
Bureau of Garbage Collection and Disposal	1,670,940.00	128,642.24
Bureau of Municipal Equipment	2,432,210.00	2,223,128.67
Bureau of Sewers	39,304,910.00	8,891,857.51
Bureau of Street Construction and Repairs - General	20,255,590.00	11,092,768.46
Bureau of Street Construction and Repairs -	(
Major Trafficways or Express Highways Bureau of Street Construction and Repairs -	9,353,680.00	53,680.30
Street Openings, Widenings, and Grade Changes (Land Acquisition)	15,317,090.00	2,959,414.03
Bureau of Street Sanitation	375,280.00	94,712.42
Miscellaneous Projects:		
Administration and Governmental Relations	1,270,760.00	78,443.76
Auditorium - Arena	5,286,420.00	3,152,847.55
Off-Street Parking	10,248,620.00	63,764.33
Public Housing	27,446,342.00	13,083,950.24
Sealer of Weights and Measures	33,700.00	20,649.73
School Board	23,183,780.00	1,714,642.48
Vocational School	3,471,790.00	176,723.09
Water Department	7,250,000.00	2,337,088.88
TOTAL PRESENT CAPITAL IMPROVEMENT PROGRAM	\$242,728,788.00	\$52,560,370.99

SOURCE OF FUNDS AND DISTRIBUTION OF EXPENDITURES AND BALANCES:

City of Milwaukee 1951 Long Term Permanent Improvement Cash Appropriation City of Milwaukee 1951 Bond Authorizations	\$
City of Milwaukee Prior Long Term Permanent Improvement Funds	29,024,201.99
City of Milwaukee Special Capital Improvement Funds	13,681,387.85
City of Milwaukee Auditorium Board Funds	
City of Milwaukee Housing Authority Bond Funds	4,190,269.13
Federal Aid Funds	4,746,489.01
State Aid Funds	918,023.01

TOTALS - ALL SOURCES

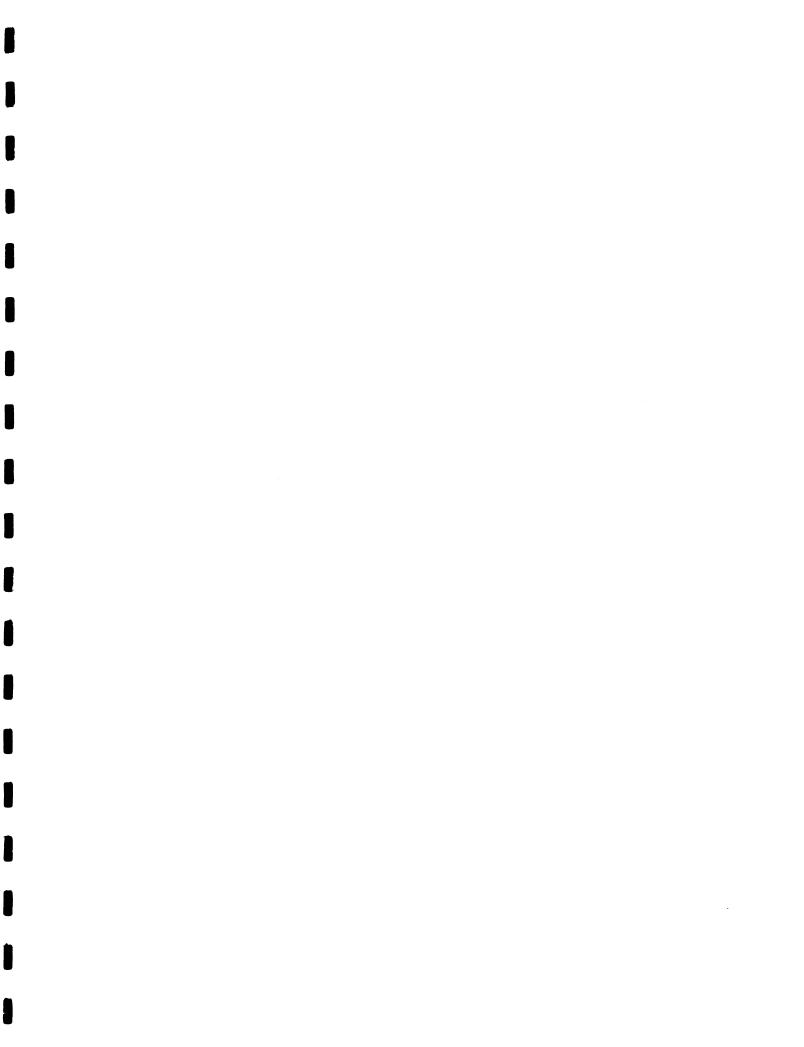
\$52,560,370.99

SUMMARY STATEMENT OF THE PRESENT CAPITAL IMPROVEMENT PROGRAM

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	Balance		Total	Contract	Unencumbered
Expenditures 1950	Available 12/31/50	Appropriations 1951	Available 1/1/51	Reserves for Work in Progress	Balance 1/1/51
239,385.09	\$ 769.67	\$ 18,500.00	\$ 19,269.67	\$	\$ 19,269.6
193,723.41	194,289.00	\$4,500.00	278,789.00	^w 148,563.64	130,225.30
		112 500.00			
669,652.62	302,332.09	112,500.00	414,832.09	237,209.49	177,622.60
1,971.60	184,487.95	of 000 00	184,487.95		184,487.99
59,042.18	43,839.86	25,000.00	68,839.86		68,839.86
77,768.80	45,645.29	70,000.00	115,645.29	16,137.19	99,508.10
136,114.93	40,000.00		40,000.00	40,000.00	
29,729.71	73,677.37	350,000.00	423,677.37		423,677.3
109,902.46	3,511,059.58	293,500.00	3,804,559.58	46,000.00	3,758,559.58
224,229.74	1,830,926.88	470,000.00	2,300,926.88	119,392.50	2,181,534.38
210,724.53	192,784.28	350,000.00	542,784.28	21,761.37	521,022.9
646,074.22	168,636.12	750,000.00	918,636.12		918,636.12
9,091.83	162,870.23	173,000.00	335,870.23		335,870.2
75,041.52	18,873.00	50,000.00	68,873.00		68,873.00
56,223.31	586,376.16	900,000.00	1,486,376.16	9,735.09	1,476,641.0
122,314.46		,00,000.00		20.02	
	86,766.87	2 750 000 00	86,766.87	1 01.7 020 11	86,766.8
2,904,455.91	1,508,593.63	2,750,000.00	4,258,593.63	1,247,032.11	3,011,561.52
3,497,861.11	525,241.77	1,835,001.00	2,360,242.77	73,497.82	2,286,744.95
65,422.69	184,577.31	4,750,000.00	4,934,577.31	119,000.00	4,815,577.31
509,639.15	933,043.82	600,000.00	1,533,043.82		1,533,043.82
3,066.06	142,501.90		142,501.90		142,501.90
25,589.50	73,779.90	225,000.00	298,779.90		298,779.90
1,856,464.13	2,107.83	275,000.00	277,107.83		277,107.8
257,625.23	307,411.35	2,001,000.00	2,308,411.35	3,000.00	2,305,411.39
3,347,899.05	2,992,605.46	1,000,000.00	3,992,605.46		3,992,605.40
5,285.59	5,568.69		5,568.69		5,568.69
776,055.80	2,793,433.93	2,728,421.00	5,521,854.93	1,825,035.18	3,696,819.7
79,515.36	339,517.12	1,600,000.00	1,939,517.12	183,575.00	1,755,942.12
1,131,754.45	429,892.60	715,001.00	1,144,893.60	172,000.24	972,893.30
t17 301 601 1.1.	¢17 681 600 66	#22 126 122 00	#20 808 032 66	* 1. 267, 020, 62	#25 51.6 002 01
\$17,321,624.44	\$17,681,609.66	\$22,126,423.00	\$39,808,032.66	\$ 4,261,939.63	\$35,546,093.03
		A 7 (80			
8	*	\$ 5,678,000.00 14,650,000.00	\$ 5,678,000.00 14,650,000.00	\$	\$ 5,678,000.00 14,650,000.00
12,594,235.10	11,607,679.84		11,607,679.84	2,081,329.21	9,526,350.6
2,002,547.92	3,509,891.38	1,798,423.00	5,308,314.38	2,180,610.42	3,127,703.96
784,541.00	180 011 11		180 011 11		190 011 11
229,716.73 1,594,633.52	180,014.14 2,384,024.30		180,014.14 2,384,024.30		180,014.11 2,384,024.30
115,950.17					
\$17,321,624.44	\$17,681,609.66				



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