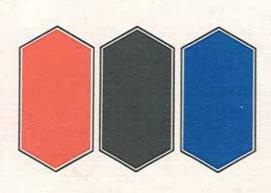
Architecture
Engineering
Planning
Development



# THE ROBINSON GREEN BERETTA CORPORATION

2 JOHN ST. PROVIDENCE, R.I. 401·272·1730 02906

The Robinson Green Beretta Corporation

#### How We Came To Be

The Robinson Green Beretta Corporation was formed in 1970.
However, our beginning goes back to 1946 when the firm of Cull and Robinson was founded. Seven years later, this firm established an architectural partnership with the firm of Conrad E. Green (founded in 1948) under the name of Cull, Robinson and Green. The name was changed to Robinson, Green and Beretta in 1958 when Joseph A. Beretta who had started with Cull and Robinson in 1946 became a partner.

Mr. Beretta, who started working in the Cull and Robinson drafting room in 1946 and has since been continuously associated with successor firms, has been President and Chief Executive Officer of the Corporation since 1970.

#### How We Work

Our company provides a broad range of architectural and engineering services. We have sufficient depth of staff to operate efficiently. We regularly assign two officers to each major project. These officers work with a project architect or engineer to interpret and develop project requirements and to follow project progress to completion.

### Our Philosophy

Over the years we have developed a working philosophy to guide us in our work; a philosophy based on these major principles:

- That all projects be functional, imaginative and efficient while enhancing their environment.
- That a thorough analysis and understanding of each client's unique requirements be acquired prior to starting the design process.
- 3. That meeting budgets and timetables is of the utmost importance.
- That, regardless of other considerations, the use of innovative materials, techniques and systems must be conditioned by an analysis of their initial and life cycle costs.
- That planning to permit later expansion and change be initially considered to minimize the cost of such modifications.
- That long term economy of operation and maintenance be achieved for each project.
- That the often conflicting aspects of projects (practical vs. aesthetic; ecological vs. practical; etc.) be resolved to the mutual benefit of client and community.
- 8. That knowledge of project limitations and restrictions imposed by code, law, regulation, etc., be considered essential prior to entering into the design phases of a project.
- That a professional service organization must provide superior service in order to survive; over a period of time its success can be measured by the favorable regard of its professional performance by other professionals and by its clients – often manifested by repeat commissions.

#### Our Services

We offer a complete range of architectural and engineering, planning and related services. They include project programming, feasibility studies, site evaluation, master plan development, project design, construction administration site engineering, interior design, and selection of furnishings. Consultants are quite often called upon by us to help us perform mechanical, electrical, acoustical, food or other specialized services.

### **Project Programming**

The Robinson Green Beretta Corporation, working closely with clients, prepares in-depth studies of project needs, then assembles and translates the information into space program requirements which become the basis for master plans or schematic design analysis.

#### Feasibility Studies

We offer assistance in evaluating a project's feasibility. We research the project concept and its cost, environmental criteria, code and legal restrictions, site conditions, etc. If the project does not seem feasible, we submit possible alternatives for review.

#### Site Evaluation

Also, we can assist in the evaluation of property being considered for development. We investigate land valuations, environmental regulations, utility availability, topography, subsurface conditions, land use legislation, site access, and projected land use trends to determine if the site is suitable for present and future development.

#### Master Planning

Using material developed during program preparation and feasibility and site evaluation study phases, we often prepare master plans for project development. Such plans permit scheduling of an orderly, economical sequence of development. For each stage of development we make presentations that include architectural space diagrams, site and utility development studies, projected budgets and related data.

#### Program and Project Presentation

The Robinson Green Beretta Corporation is prepared to assist clients in presenting project concepts to concerned citizens, governmental agencies or interested groups. We often prepare for presentation, both verbally and graphically, the information needed to secure project approval from such a group.

#### Design and Construction

Usually we prepare schematic designs, design development drawings, outline specifications, and budget estimates for every project. When approved, we prepare contract documents and cost estimates. We also assist in the bidding, negotiating and awarding of construction contracts; and provide contract administration through completion (and client acceptance) of the project. We also continue to provide project review during the guarantee period.

At all stages of the work we coordinate the efforts of our consultants and incorporate into the project the detailed requirements of regulatory agencies with authority over

### Interior Design and Furnishings

Interior design coordination is an integral part of the architectural concept. We therefore assist in the selection of the colors, material, texture and composition of building finishes. If a client wishes, we are prepared to provide additional services, including the selection of interior and exterior furnishings, art, and plant materials.

#### Consultants

We often use consultants in the areas of mechanical, electrical and acoustical design, in food preparation and in other areas of specialized knowledge.

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The Robinson Green Beretta Corporation

Knight D. Robinson, A.I.A.; retired; Architectural Consultant; Brown University A.B. 1935; Harvard University, B. Arch. and M. Arch. 1940; Registered Architect in Connecticut, Florida, Massachusetts, and Rhode Island; National Council or Architectural Registration Boards, Certificate No. 1238; Member, American Institute of Architects.

Conrad E. Green, A.I.A.; retired; Architectural Consultant; Brown University, A.B. 1935; Harvard University, B. Arch. and M. Arch. 1940; Registered Architect in Connecticut, Florida, Massachusetts, New York and Rhode Island; National Council of Architectural Registration Boards, Certificate No. 1400; Member, American Institute of Architects.

Joseph A. Beretta, A.I.A.; P.E. Chairman of the Board, President and Treasurer; University of Rhode Island; Lincoln Institute of Northeastern University: Registered Architect in Connecticut, Florida, Massachusetts, New Hampshire, New York, North Carolina, Rhode Island, Maine, Texas and Vermont, Registered Professional Engineer in Rhode Island; National Council of Architectural Registration Boards, Certificate No. 4097; Member, American Institute of Architects; Member, National Society of Professional Engineers.

George J. Jezierny, Jr., A.I.A.
Senior Vice President; University
of Massachusetts; Rhode Island
School of Design, B.S. Arch. 1952;
Registered Architect in Connecticut, Massachusetts, New York,
Pennsylvania, Rhode Island and
South Carolina; National Council
of Architectural Registration
Boards, Certificate No. 3710;
Member, American Institute of
Architects.

Raymond A. DeCesare, A.I.A.; C.S.I. Senior Vice President and Secretary; Rhode Island School of Design, B.S. Arch. 1959; Fallout Shelter Analyst; Registered Architect in Connecticut, Massachusetts, New York and Rhode Island; National Council of Architectural Registration Boards, Certificate No. 5492; Member, American Institute of Architects; Member, Construction Specifications Institute.

Dana M. Newbrook, A.I.A.
Vice President; Brown University;
Rhode Island School of Design,
B.S. Arch. 1963; Fallout Shelter
Analyst; Registered Architect in
Connecticut, Massachusetts, New
York and Rhode Island; National
Council of Architectural Registration Boards, Certificate No. 7588;
Member, American Institute of
Architects.

Gerhard H. Graf, P.E. Vice President; University of Rhode Island, B.S.C.E. 1962; Fallout Shelter and Structural Design Analyst; Registered Professional Engineer in Connecticut, Maine, Massachusetts, New York and Rhode Island; Member, American Society of Civil Engineers; Member, National Society of Professional Engineers.

Supporting Staff
Other full-time staff members
include: project architects, staff
architects, staff engineers,
landscape architects and land
planners, project designers,
interior designers, field engineers
and representatives, senior
technicians, specifications writers,
technicians, and administrative
employees.

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# Rhode Island School of Design Living Center and Refectory Providence, Rhode Island

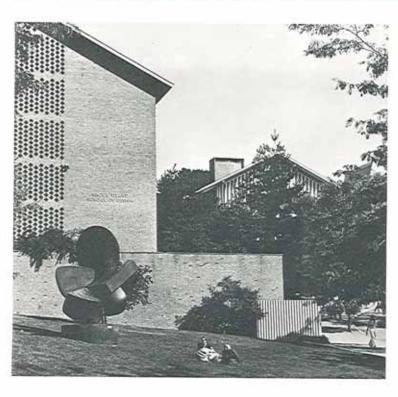
Date: 1957

Cost: \$2,192,000 Area: 104,358 sf

Award: Progressive Architecture Design Award, 1959

Selected for display at the Boston Arts Festival 1962.

Selected for display at the Rhode Island Arts Festival 1963

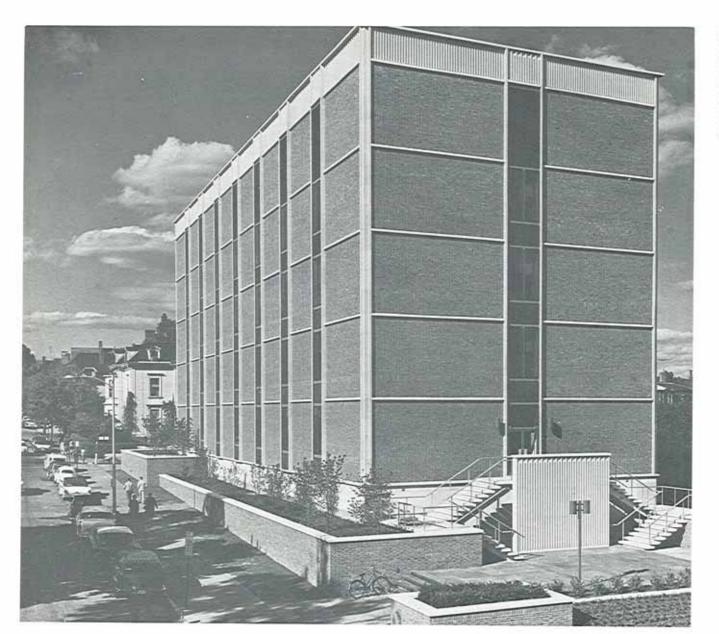




The Robinson Green Beretta Corporation Architect

Pietro Belluschi Design Consultant

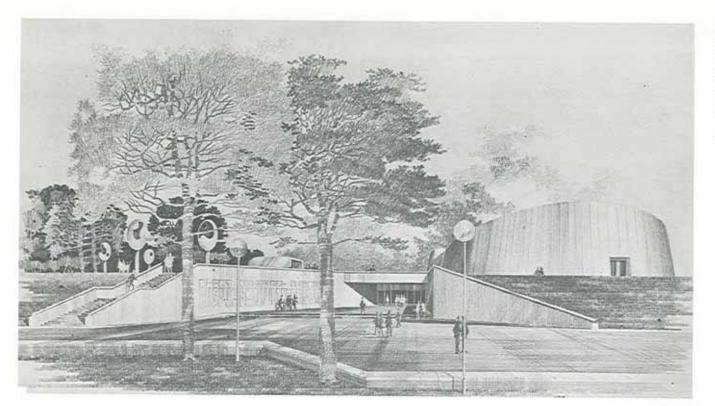
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Brown University Biological Research Building (Wilson Hall) Providence, Rhode Island

Date: 1963 Cost: \$1,830,000 Area: 51,600 sf

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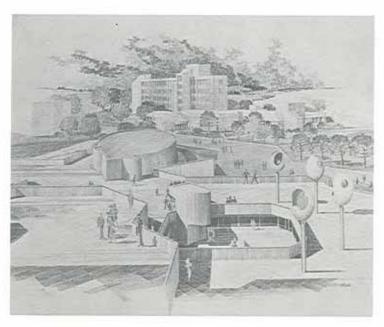
University of Rhode Island Biological Sciences Building Kingston, Rhode Island

### Phase I

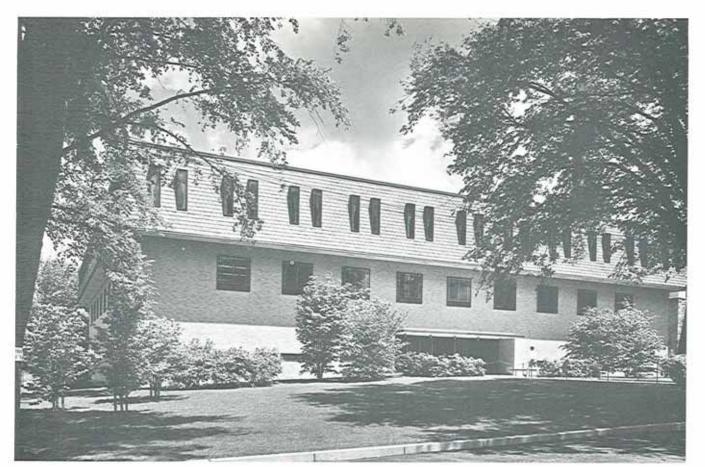
Date: 1973 Cost: \$2,440,000

Area: 62,420 sf



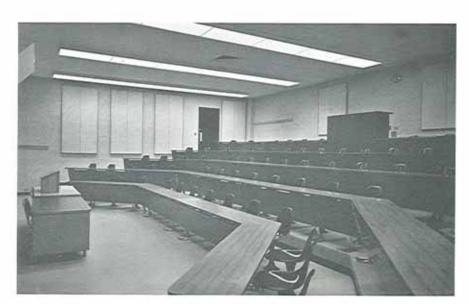


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University of Rhode Island College of Business Administration Building (Ballantine Hall) Kingston, Rhode Island

Date: 1967 Cost: \$1,168,000 Area: 52,700 sf



The Robinson Green Beretta Corporation Architect

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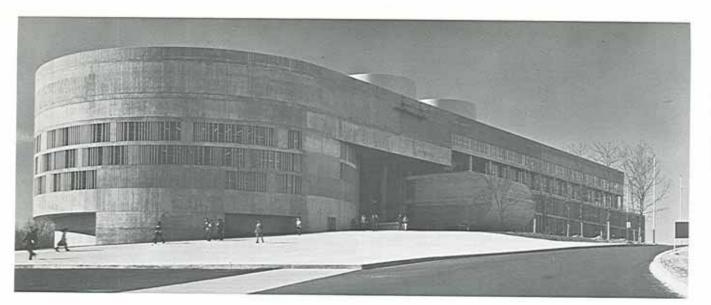
# University of Rhode Island Administration Building Kingston, Rhode Island

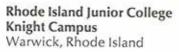
Date: 1959 Cost: \$500,900 Area: 21,260 sf



The Robinson Green Beretta Corporation Architect

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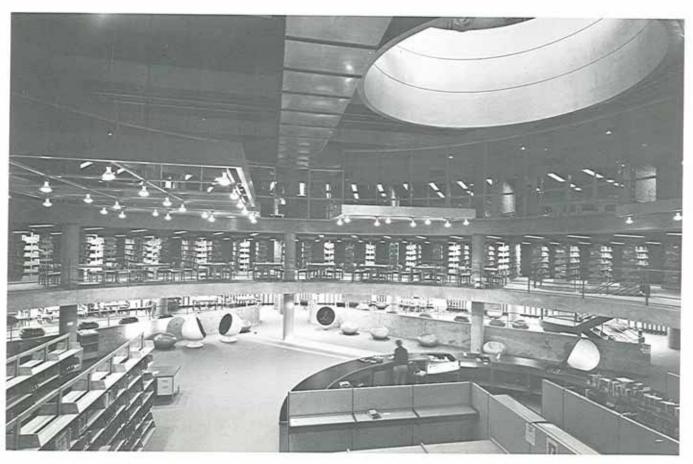




Date: 1972

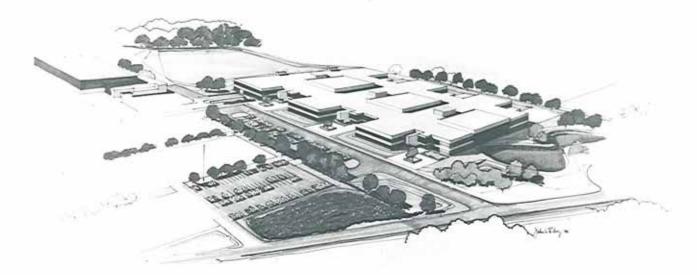
Cost: \$13,000,000 Area: 385,000 sf

Selected for display at the American Association of School Administrators 1973 Convention



The Perkins & Will Partnership Albert Harkness & Peter Geddes The Robinson Green Beretta Corporation Associated Architects

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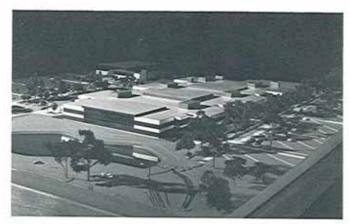


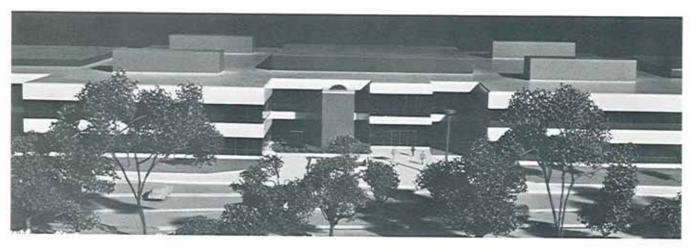
# Rhode Island Junior College Blackstone Valley Campus Lincoln, Rhode Island

Date: 1976

Cost: \$11,196,000 Area: 308,000 sf Students: 2,500

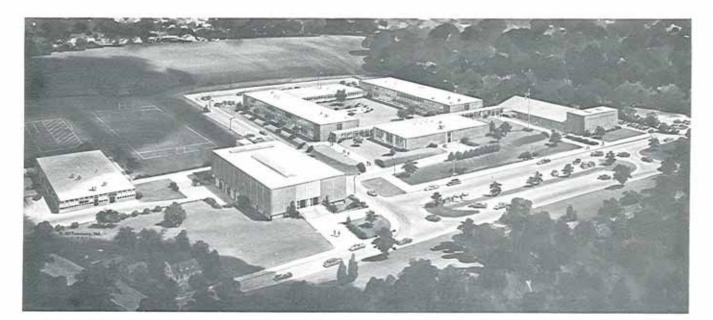






The Robinson Green Beretta Corporation Architect The Providence Partnership Associate Architects

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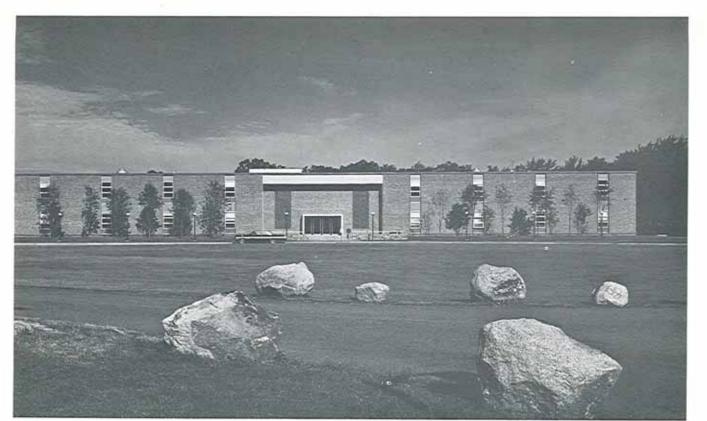
Cranston West Senior High School Cranston, Rhode Island

Date: 1958-1966 Cost: \$2,511,800 Area: 174,550 sf Students: 1,500 Grades: 7-12



The Robinson Green Beretta Corporation Architect

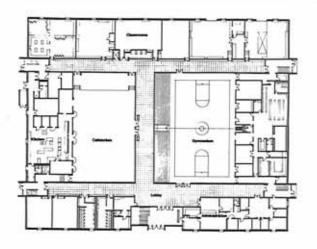
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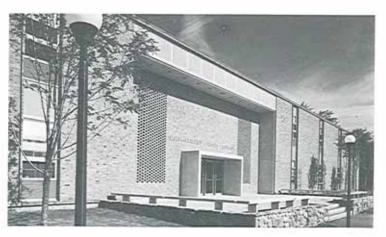


## Ponaganset Regional High School Glocester, Rhode Island

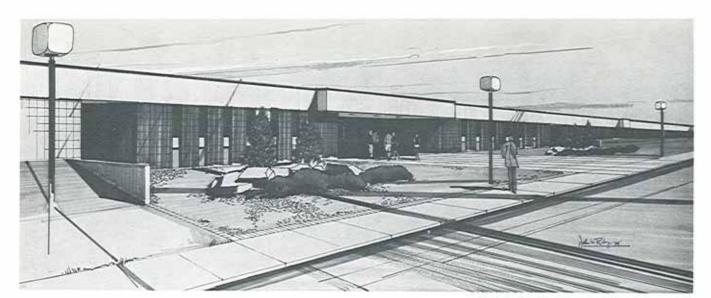
Date: 1965 Cost: \$1,484,000 Area: 88,710 sf Students: 800

Grades: 9-12





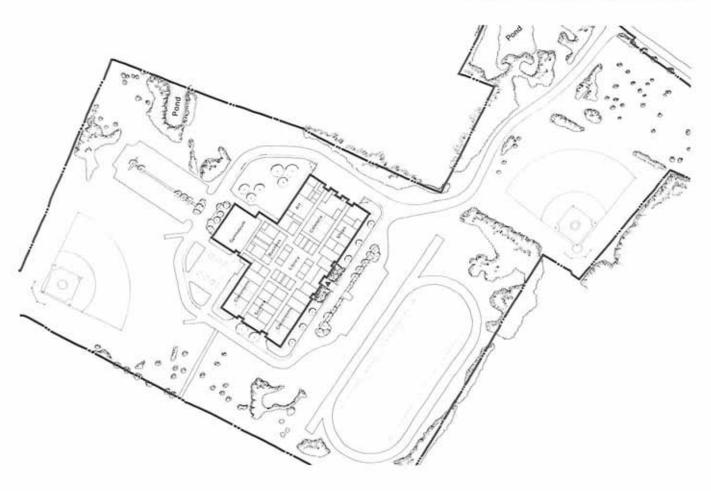
The Robinson Green Beretta Corporation Architect Millman & Sturges Associate Architects



# Narragansett High School Narragansett, Rhode Island

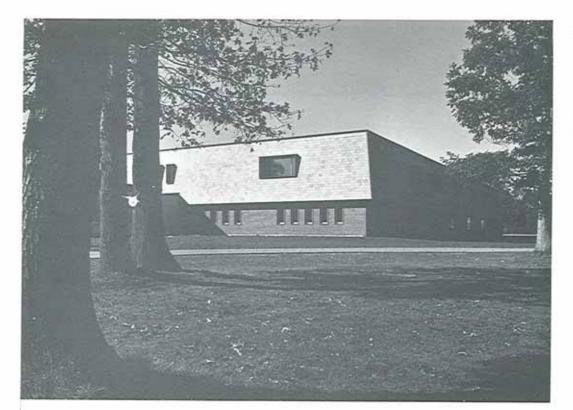
Date: 1974 Cost: \$3,182,500

Area: 116,600 sf Students: 1,100 Grades: 7-12



The Robinson Green Beretta Corporation Architect

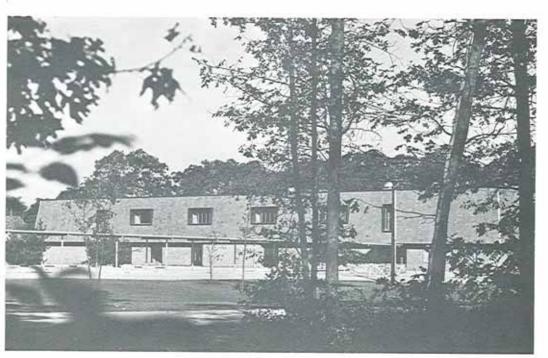
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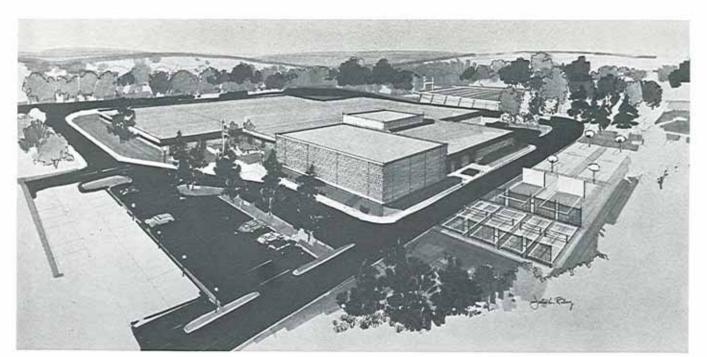
Addition to Junior High School Barrington, Rhode Island

Date: 1967

Cost: \$1,883,000 Area: 85,274 sf Students: 800 Grades: 7-9



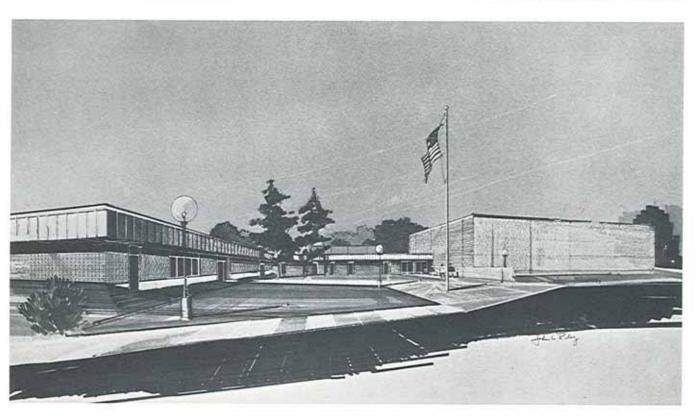
The Robinson Green Beretta Corporation Architect



# Proposed Middle School Dighton, Massachusetts

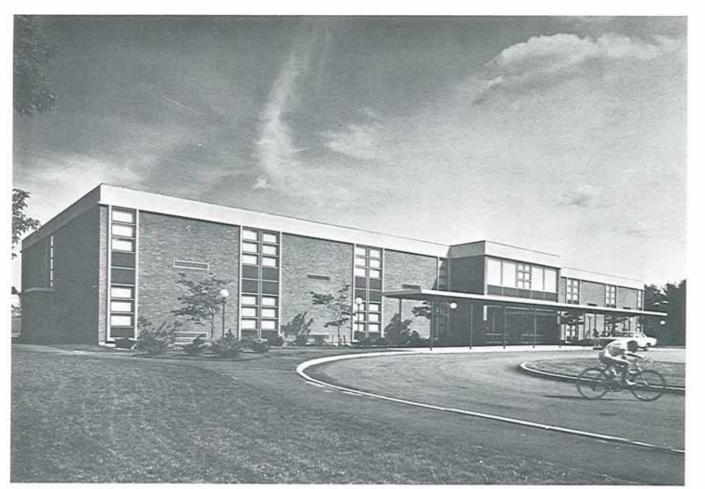
Date: 1973

Cost: \$3,039,000 Area: 74,150 sf Students: 500 Grades: 5-8



The Robinson Green Beretta Corporation Architect

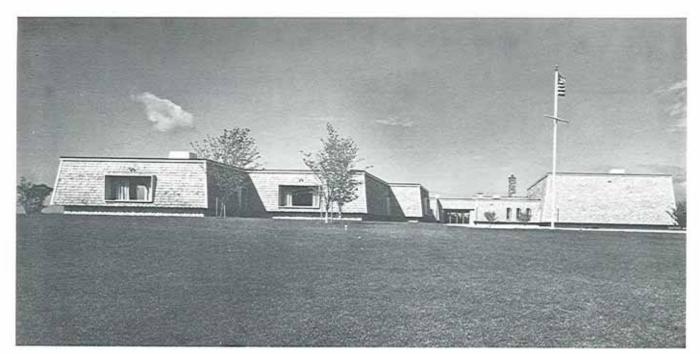
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## Elementary School Woonsocket, Rhode Island

Date: 1967 Cost: \$638,000 Area: 34,780 sf Students: 320 Grades: K-6

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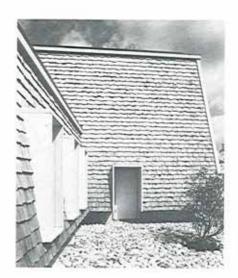


# George R. Martin Elementary School Seekonk, Massachusetts

Date: 1966 Cost: \$692,000 Area: 32,990 sf Students: 300 Grades: K-6

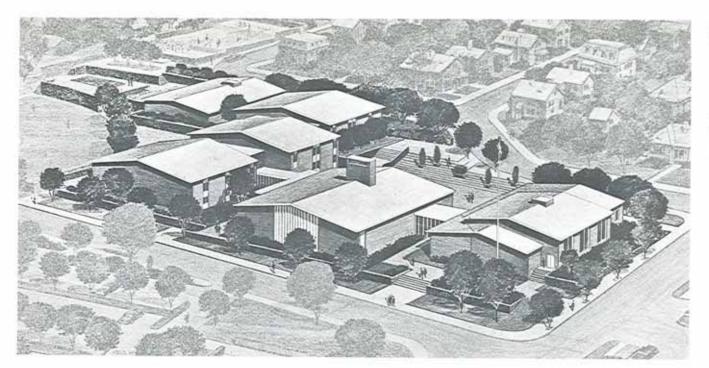
## Addition

Date: 1971 Cost: \$345,900 Area: 14,541 sf Students: 200





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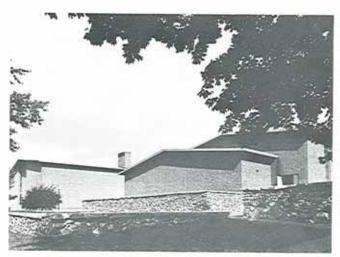


Date: 1967

Cost: \$1,460,000 Area: 62,530 sf Students: 500 Grades: K-6

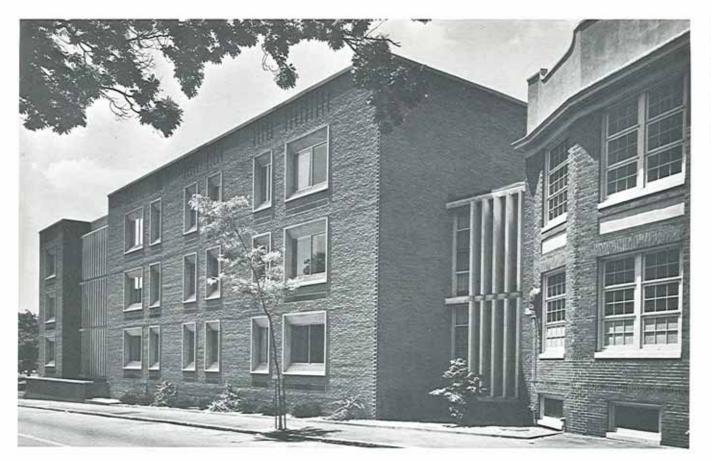
Award: Award of Merit

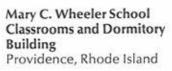
Rhode Island Chapter, American Institute of Architects 1965





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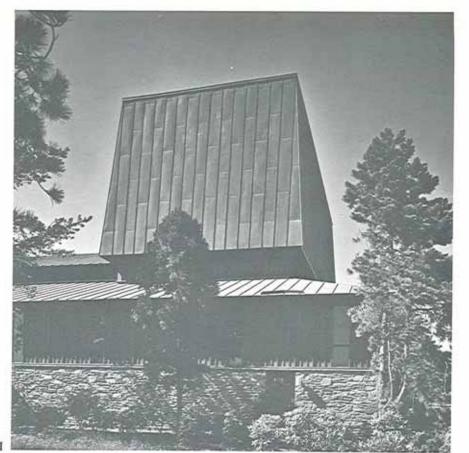


Date: 1964 Cost: \$996,000 Area: 50,340 sf Grades: 9-12





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Portsmouth Priory Portsmouth, Rhode Island

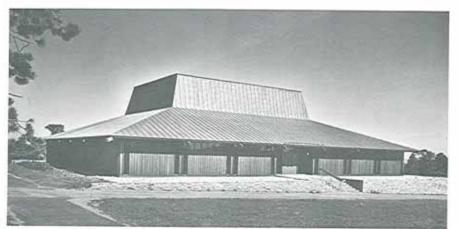
## 1. Multi-Purpose Building

Date: 1965 Cost: \$512,000 Area: 21,710 sf

Award: New England Regional Council of American Institute of Architects Award 1966

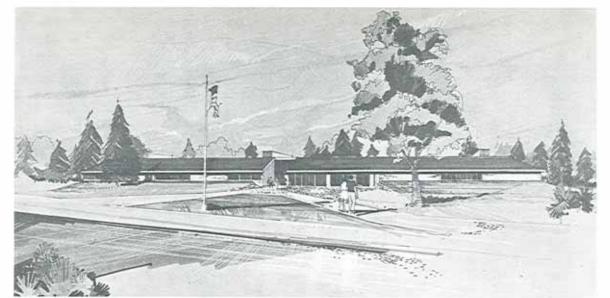
# 2. Science Building

Date: 1965 Cost: \$387,000 Area: 13,200 sf



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The Robinson Green Beretta Corporation Architect Pietro Belluschi Associate Architect

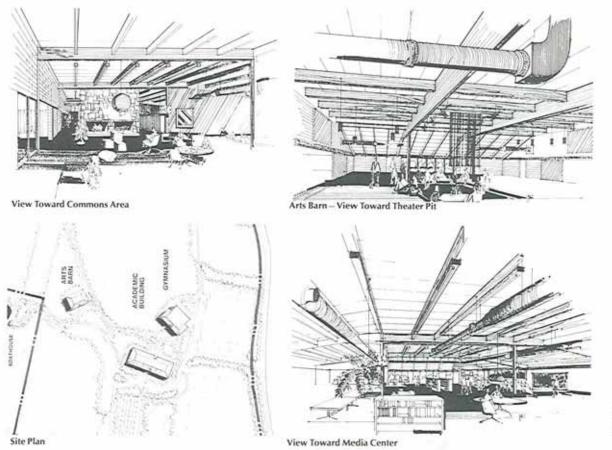


# Hammonasset School

Madison, Connecticut

Date: 1973 Cost: \$840,000 Area: 42,770 sf Students: 250 Grades: 9-12

Selected for display at the American Association of School Administrators 1973 Convention



The Robinson Green Beretta Corporation Architect

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#### Lincoln Housing Authority Lincoln, Rhode Island

#### 1. Lincoln Manor Senior Citizens Housing

#### Phase I

Date: 1967 Cost: \$682,000 Area: 33,899 sf

Units: 48

8 Efficiency 40 1-bedroom

#### Phase II

Date: 1967 Cost: \$717,450 Area: 38,255 sf

Units: 52

4 Efficiency 44 1-bedroom 4 2-bedroom

#### 2. Manville Manor Senior Citizens Housing

Date: 1966 Cost: \$755,000 Area: 37,527 sf Units: 52

12 Efficiency

40 1-bedroom

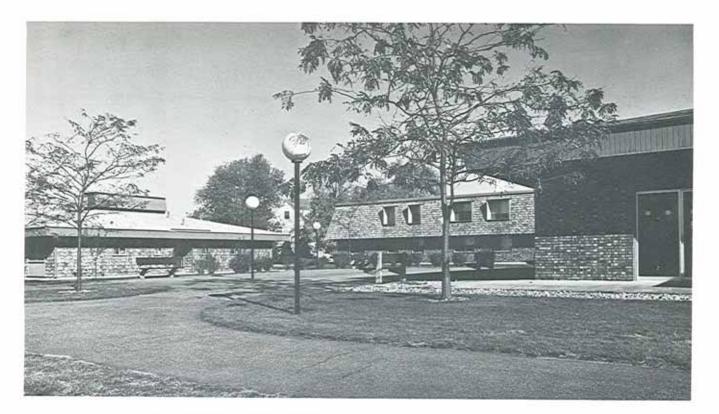
#### Scattered Site Duplex Family Units

Proposal

Date: 1974

The Robinson Green Beretta Corporation Architect

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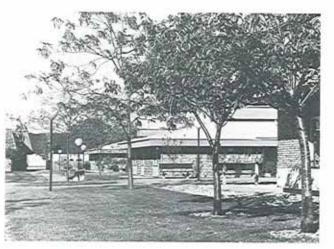
Ashton Court Senior Citizens Housing

Date: 1969 Cost: \$1,010,000 Area: 50,590 sf

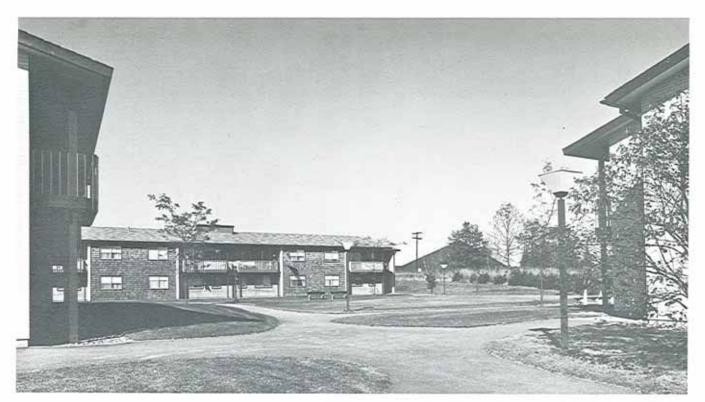
Units: 76

14 Efficiency 48 1-bedroom 14 2-bedroom





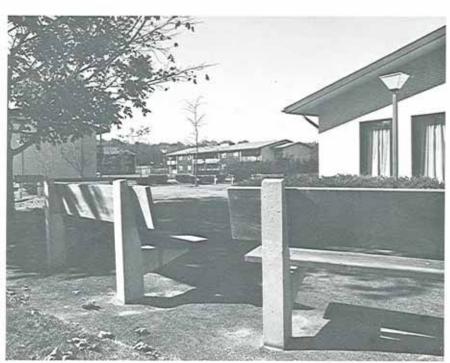
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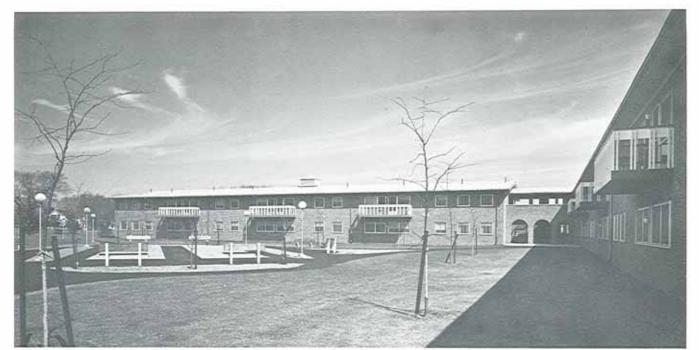
#### Smithfield Housing Authority Greenville Manor Senior Citizens Housing Smithfield, Rhode Island

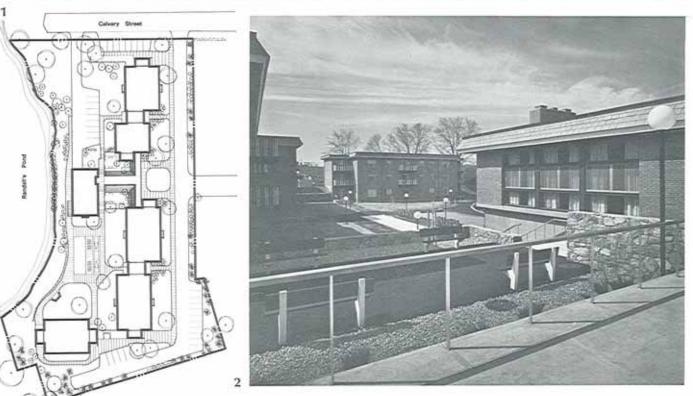
Date: 1969 Cost: \$729,000 Area: 38,340 sf Units: 50

8 Efficiency 42 1-bedroom



The Robinson Green Beretta Corporation Architect Gilbert & Maloney Engineers





#### Cranston Housing Authority Cranston, Rhode Island

## 1. Budlong Manor Senior Citizens Housing

Date: 1966 Cost: \$954,000 Area: 52,710 sf Units: 71

13 Efficiency 58 1-bedroom

#### 2. Randall Manor Senior Citizens Housing

Date: 1967 Cost: \$1,211,000 Area: 64,930 sf

Units: 80

10 Efficiency 70 1-bedroom

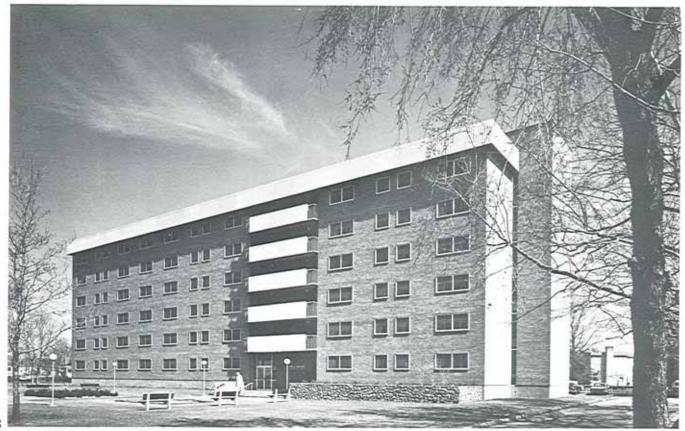
The Robinson Green Beretta Corporation Architect

Gilbert & Maloney Engineers

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#### Cranston Housing Authority Cranston, Rhode Island

# Knightsville Manor Senior Citizens Housing

Date: 1971 Cost: \$2,781,000 Area: 133,050 sf

Units: 198

120 Efficiency 72 1-bedroom 6 2-bedroom

#### 2. Arlington Manor Senior Citizens Housing

Date: 1969 Cost: \$1,713,000 Area: 98,370 sf

Units: 120

22 Efficiency 88 1-bedroom 10 2-bedroom

#### 3. Hall Manor Senior Citizens Housing

Date: 1964 Cost: \$1,016,000 Area: 60,130 sf

Units: 79

10 Efficiency 69 1-bedroom

The Robinson Green Beretta Corporation Architect

Gilbert & Maloney Engineers

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# Methodist Health and Welfare Services

East Providence, Rhode Island

#### Retirement Center

Date: 1971

Cost: \$1,535,000 Area: 65,810 sf

Units: 117

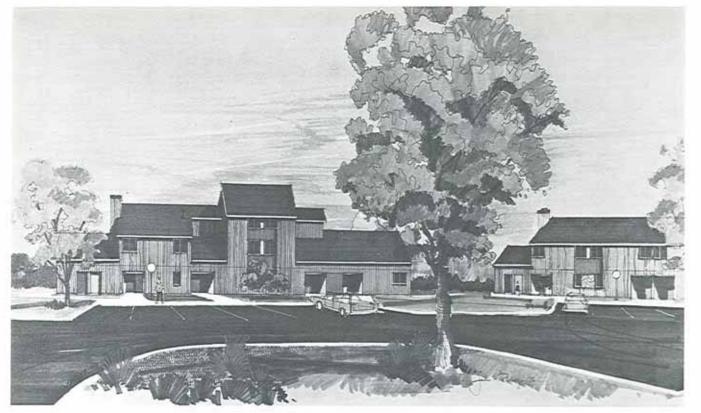
72 Efficiency 36 Alcove/Bedroom 9 1-bedroom

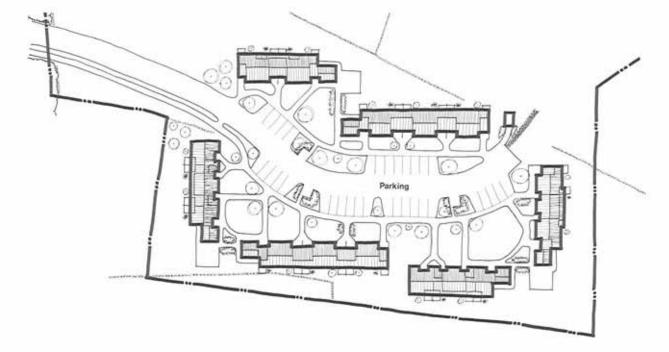
# **Dining Facility**

Date: 1973 Cost: \$218,000 Area: 4,542 sf



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# South Kingstown Housing Authority Family Housing South Kingstown, Rhode Island

Date: 1974 Cost: \$1,103,000 Area: 55,000 sf

Units: 40

4 2-bedroom 16 3-bedroom

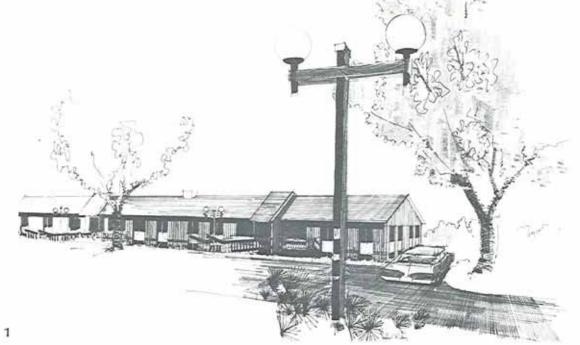
14 4-bedroom

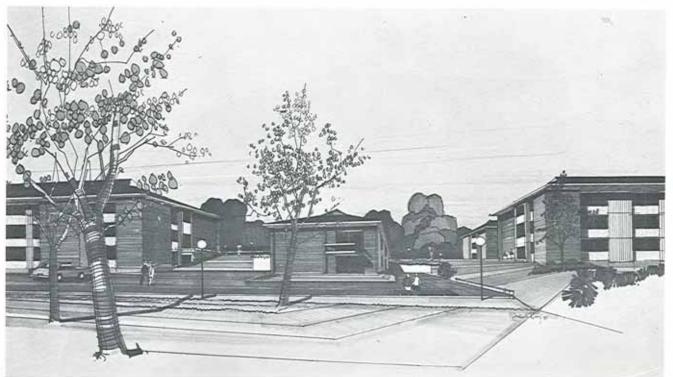
4 5-bedroom

2 6-bedroom

The Robinson Green Beretta Corporation Architect

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## Windsor Locks Housing Authority Windsor Locks, Connecticut

1. Family Housing

Date: 1974 Cost: \$282,000 Area: 16,980 sf Units: 16

8 2-bedroom 8 3-bedroom

# 2. Senior Citizens Housing

Date: 1974 Cost: \$1,067,000 Area: 40,260 sf

Units: 60

35 Alcove/Bedroom 25 1-bedroom

The Robinson Green Beretta Corporation Architect





#### Bachelor Officers' Quarters Complex U.S. Naval Station Newport, Rhode Island

Phase I

Date: 1960 Cost: \$811,000 Area: 50,300 sf

#### Phase II and III

Date: 1967

Cost: \$2,138,000 Area: 110,800 sf

#### Phase IV

Date: 1969

Cost: \$1,100,400 Area: 49,900 sf

#### Commissioned Officers' Mess

Date: 1971 Cost: \$590,000 Area: 15,200 sf

The Robinson Green Beretta Corporation Architect

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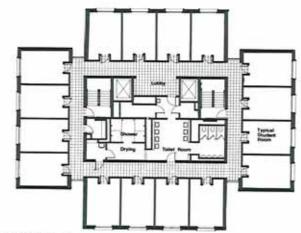
Providence College Dormitory (McVinney Hall) Providence, Rhode Island

Date: 1970

Cost: \$1,530,000 Area: 64,510 sf Students: 288

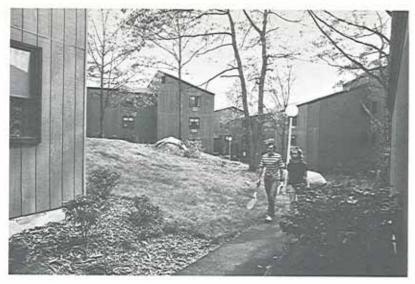




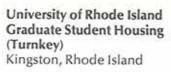


Typical Living Level







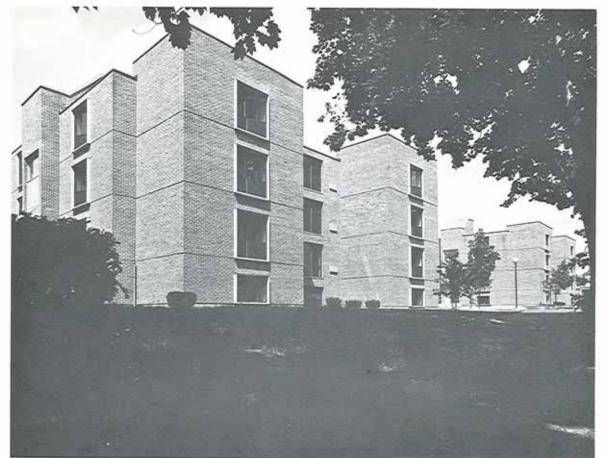


Date: 1972 Cost: \$1,674,600 Area: 106,570 sf Units: 100

65 2-bedroom

35 3-bedroom

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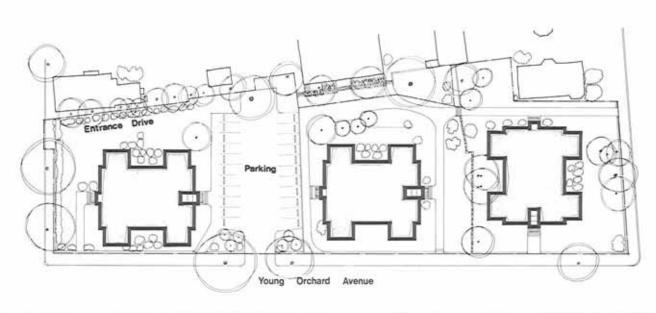


# Brown University Dormitory (Turnkey) Providence, Rhode Island

Date: 1972 Cost: \$1,700,000

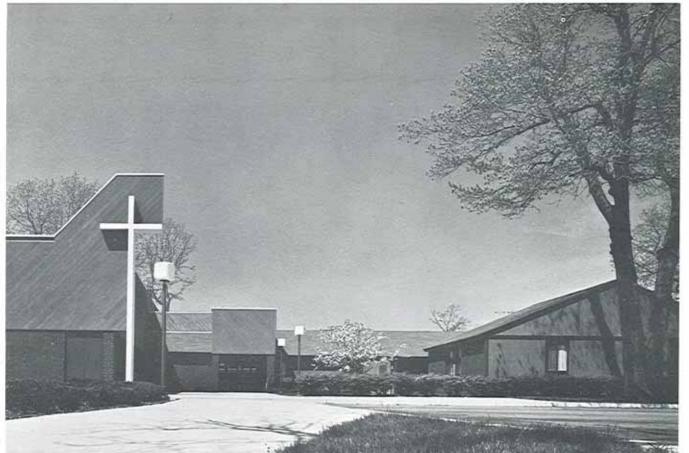
Area: 55,000 sf

Units: 42 4-bedroom units



The Robinson Green Beretta Corporation Architect

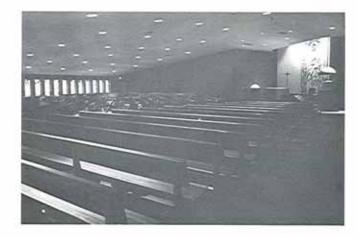
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# St. Benedict Church and Rectory Warwick, Rhode Island

Date: 1973 Cost: \$352,000 Area: 10,820 sf

Number of seats: 600





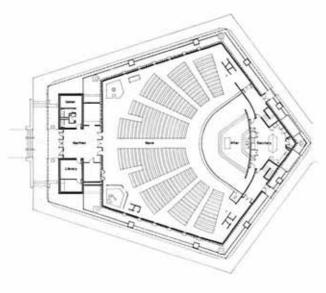
The Robinson Green Beretta Corporation Architect

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St. Jude Church Lincoln, Rhode Island

Date: 1966 Cost: \$689,000 Area: 19,980 sf Number of seats: 900





The Robinson Green Beretta Corporation Architect

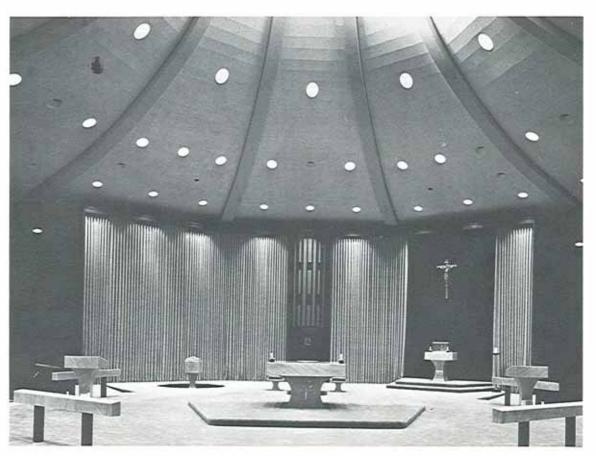
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# St. Timothy Church and Rectory Warwick, Rhode Island

Date: 1969 Cost: \$825,300 Area: 30,920 sf

Number of seats: 900



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St. Augustine Church Millville, Massachusetts

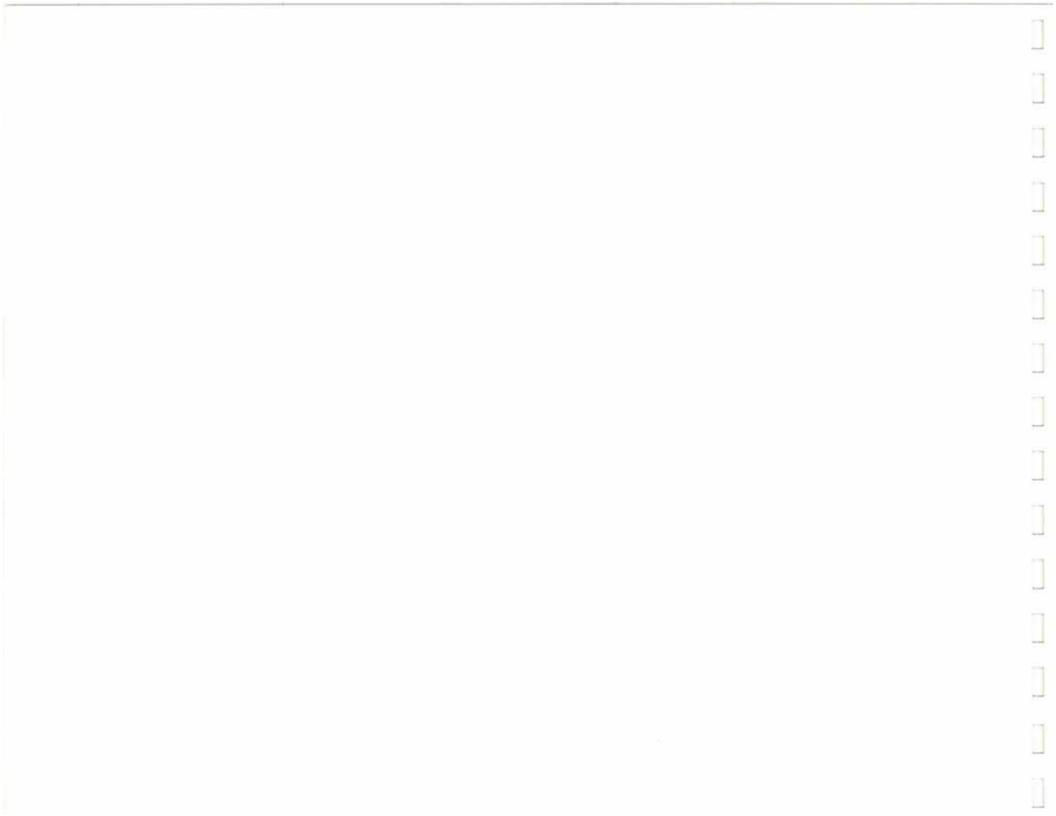
Date: 1970 Cost: \$332,000 Area: 9,124 sf

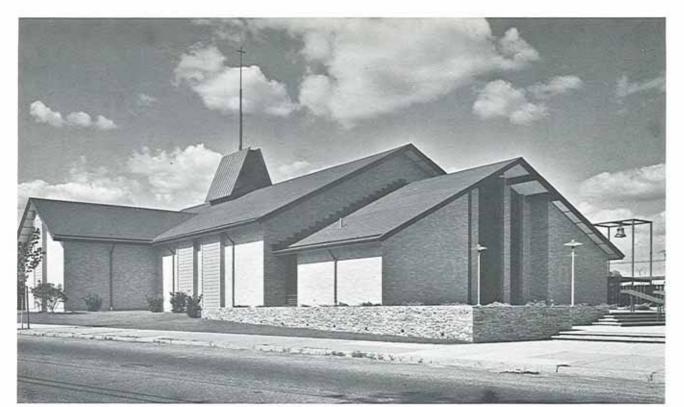
Number of seats: 440





The Robinson Green Beretta Corporation Architect

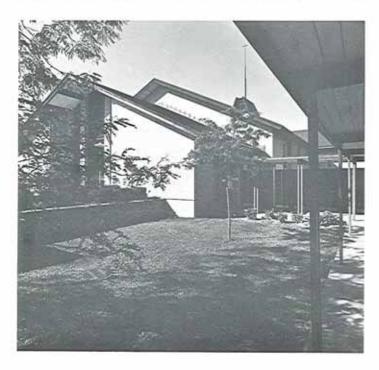




St. Maria Goretti Church Pawtucket, Rhode Island

Date: 1966 Cost: \$482,000 Area: 19,330 sf

Number of seats: 650





The Robinson Green Beretta Corporation Architect

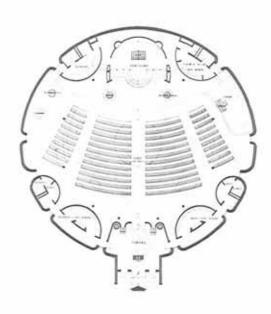
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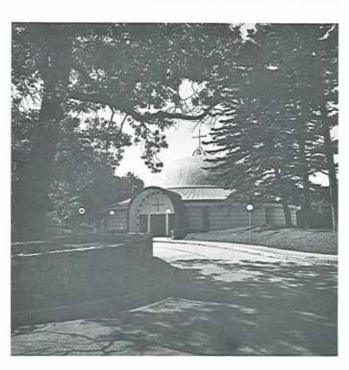


### The Annunciation Greek Eastern Orthodox Church

Cranston, Rhode Island

Date: 1966 Cost: \$307,000 Area: 9,037 sf Number of seats: 400





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# University of Rhode Island Library Kingston, Rhode Island

### Phase I

Date: 1964

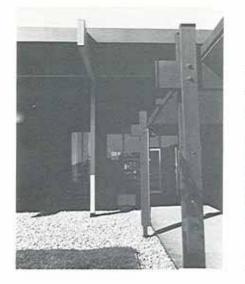
Cost: \$1,800,000 Area: 82,840 sf Volumes: 500,000



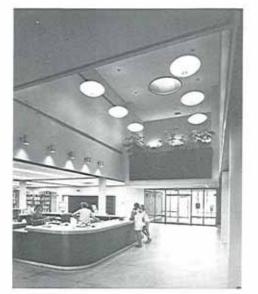


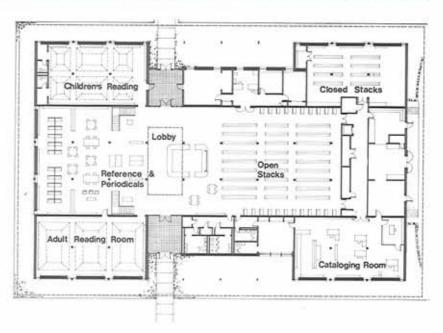
The Robinson Green Beretta Corporation Architect

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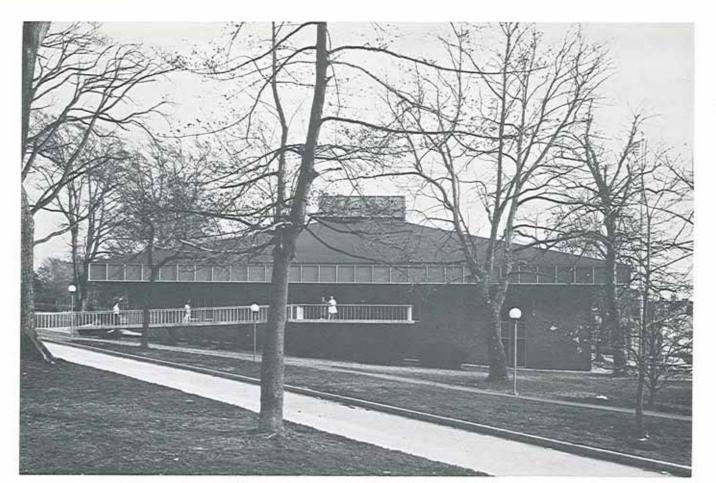


Warwick Public Library Warwick, Rhode Island

Date: 1964 Cost: \$562,000 Area: 30,350 sf

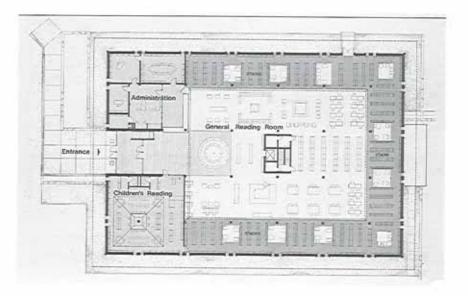
Number of volumes: 140,000 Award: HHFA Award 1964 (Housing and Home Finance Agency)

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Newport Public Library Newport, Rhode Island

Date: 1968 Cost: \$785,000 Area: 28,200 sf Volumes: 180,000



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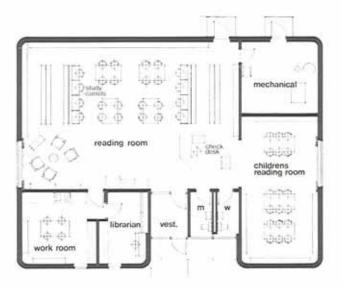
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Ann Ide Fuller Library East Providence, Rhode Island

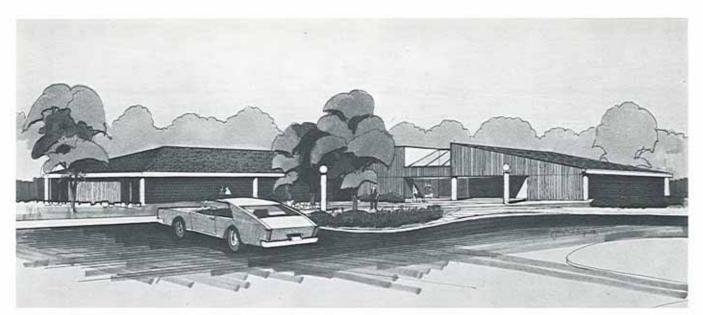
Date: 1971 Cost: \$85,200 Area: 2,760 sf Volumes: 15,000





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## Proposed Lincoln Central Library Lincoln, Rhode Island

Date: 1974

Cost: \$560,000 (Estimate)

Area: 14,000 sf



The Robinson Green Beretta Corporation Architect







#### **Rhode Island Hospital Trust** National Bank

Providence, Rhode Island

1. East Greenwich Branch East Greenwich, Rhode Island

Edgewood Branch Cranston, Rhode Island

Date: 1965 Cost: \$145,400 Area: 4,590 sf

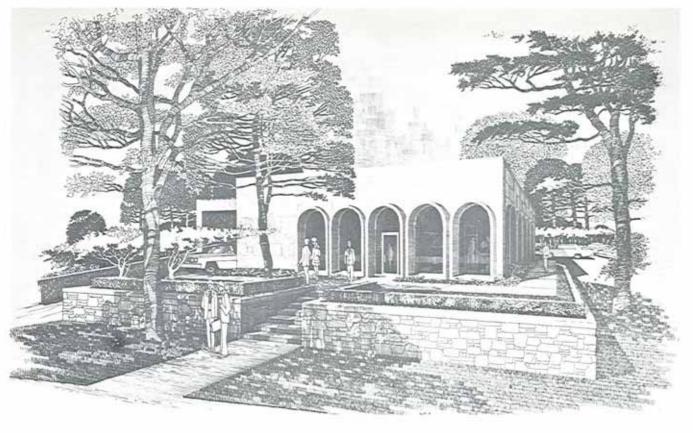
3. Wakefield Branch

South Kingstown, Rhode Island

Date: 1966 Cost: \$147,400 Area: 5,130 sf

The Robinson Green Beretta Corporation Architect

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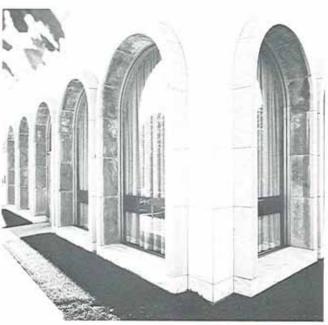


Rhode Island Hospital Trust National Bank Providence, Rhode Island

**Barrington Branch** 

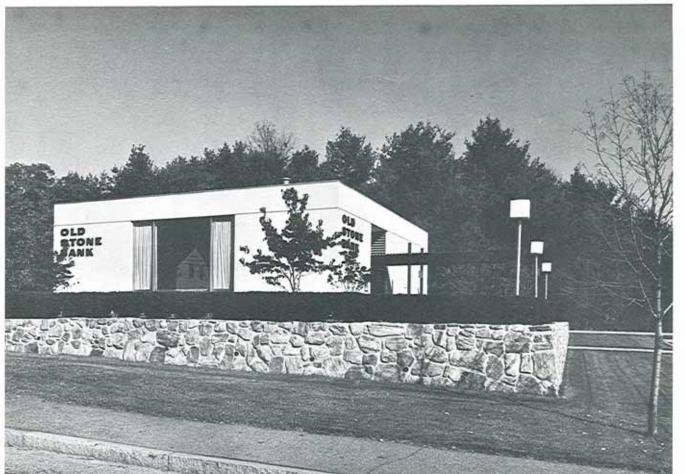
Date: 1971 Cost: \$275,300 Area: 5,342 sf





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Old Stone Bank Providence, Rhode Island

### Chepachet Branch

Date: 1971 Cost: \$138,200 Area: 2,520 sf

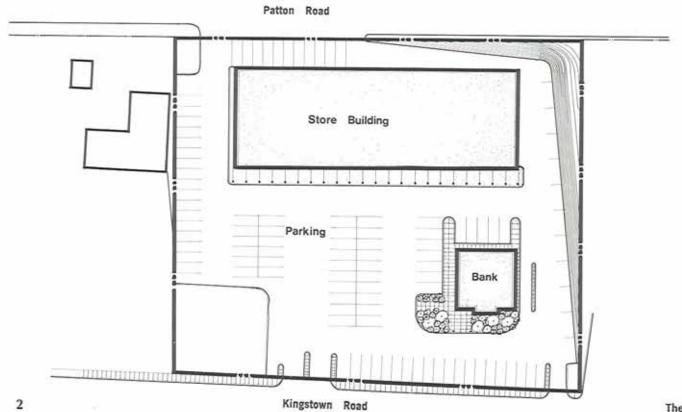


1. Columbus National Bank Wakefield Branch, in the Varor Shopping Center South Kingstown, Rhode Island

Date: 1972

2. Site Plan Varor Shopping Center South Kingstown, Rhode Island

Cost: \$315,870 Area: 20,100 sf



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Office Building International Business Machines Corporation Providence, Rhode Island

Date: 1961 Cost: \$528,500 Area: 27,500 sf



### Office Structures

Campanella Corporation
 Proposed Corporate
 Headquarters,
 Warwick, Rhode Island

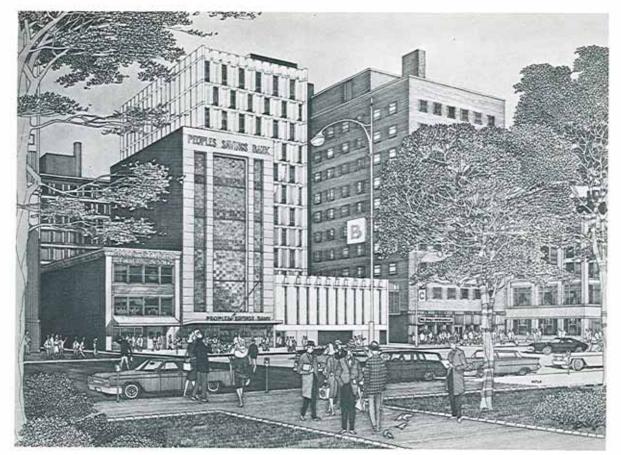
Date: 1969

2. Rhode Island Hospital Trust Proposed Office Building Pawtucket, Rhode Island



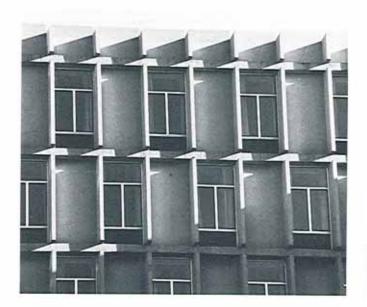
The Robinson Green Beretta Corporation Architect

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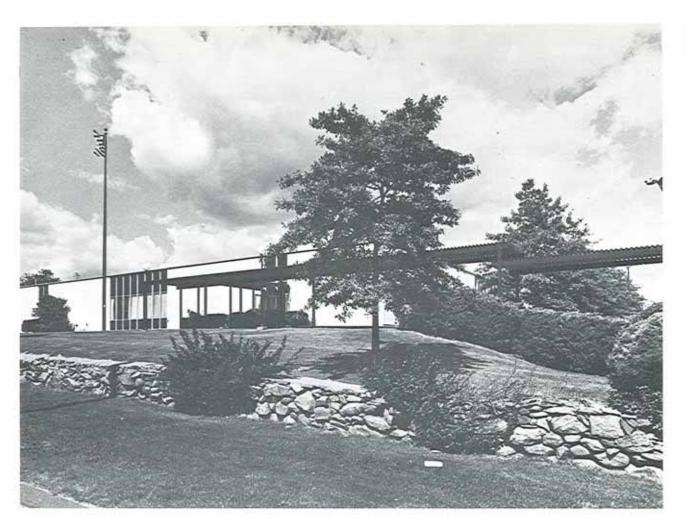
Office Building Howard Realty Company Providence, Rhode Island

Date: 1966 Cost: \$2,437,000 Area: 98,359 sf





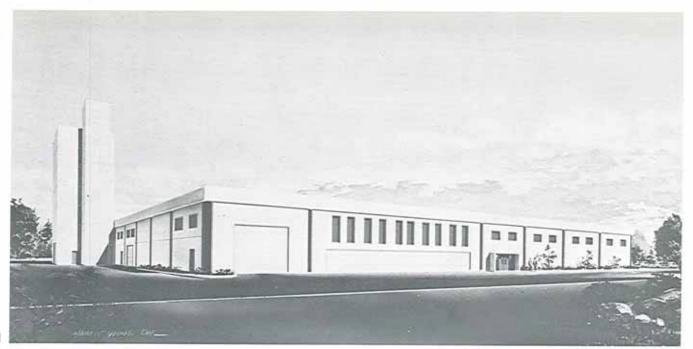
The Robinson Green Beretta Corporation Architect



Dixon Corporation Manufacturing Plant Bristol, Rhode Island

Date: 1962-1966 Cost: \$520,000 Area: 44,500 sf

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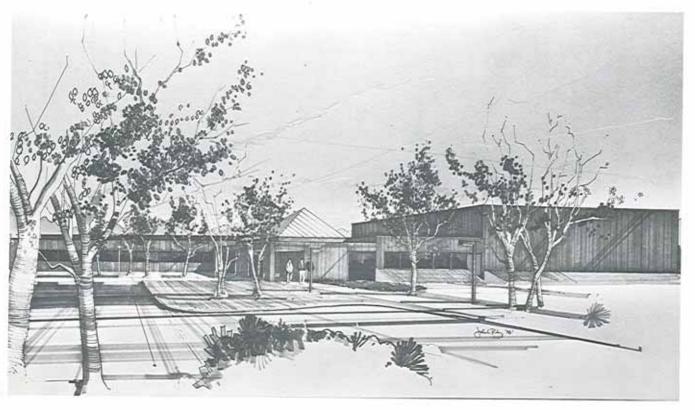
1. Durastone/Flexicore Corporation Office and Manufacturing Plant Smithfield, Rhode Island

> Date: 1969 Cost: \$536,000 Area: 35,700 sf

2. Technical Materials, Inc. Office and Manufacturing Building Lincoln, Rhode Island

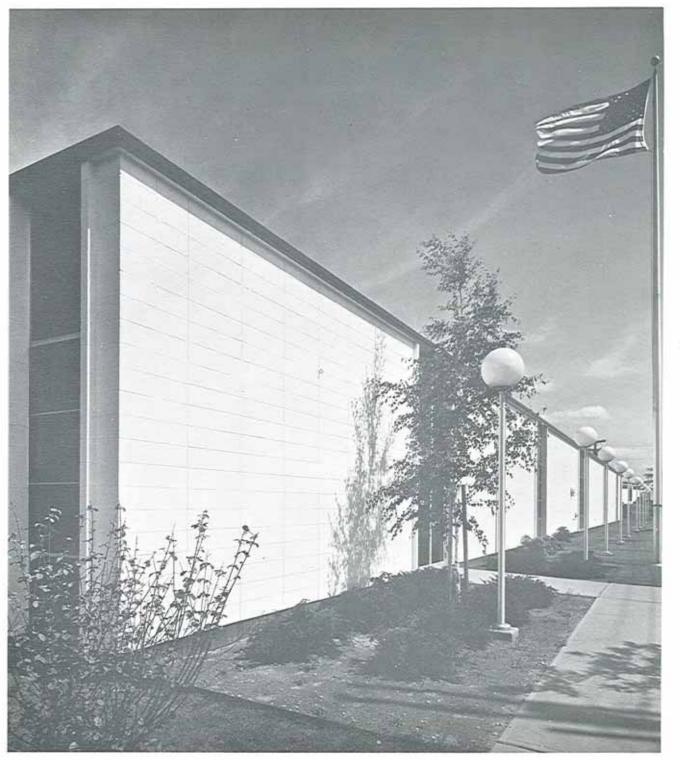
Date: 1974

Cost: \$800,500 Area: 40,300 sf



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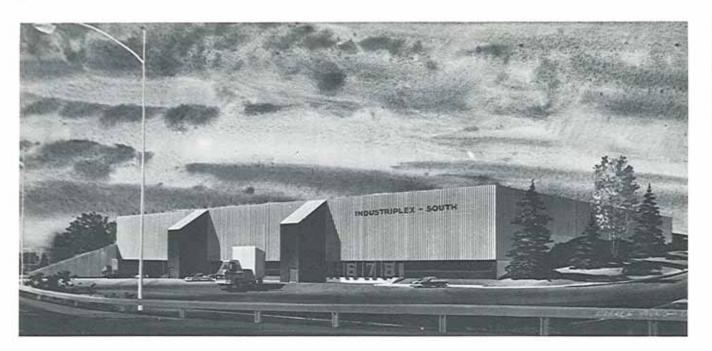


Metalized Ceramics Corporation Manufacturing Plant Providence, Rhode Island

Date: 1966 Cost: \$293,000 Area: 25,220 sf

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Industriplex South Manufacturing and Warehouse Building Providence, Rhode Island

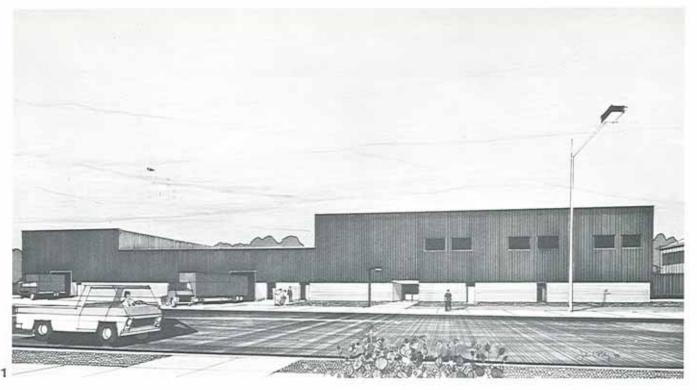
Date: 1974 Cost: \$1,000,000 Area: 87,560 sf



# Proposed Manufacturing Facility General Electric Company Middletown, Rhode Island

Date: 1972

Cost: \$1,725,000 (Estimate) Area: 80,600 sf





United States Navy
 Intermediate Maintenance
 Facility

Cecil Field, Florida

Date: 1974 Cost: \$2,580,000 Area: 79,380 sf

Air Cargo Facility
 Theodore Francis Green Airport
 Warwick, Rhode Island

Date: 1972 Cost: \$425,000 Area: 18,000 sf



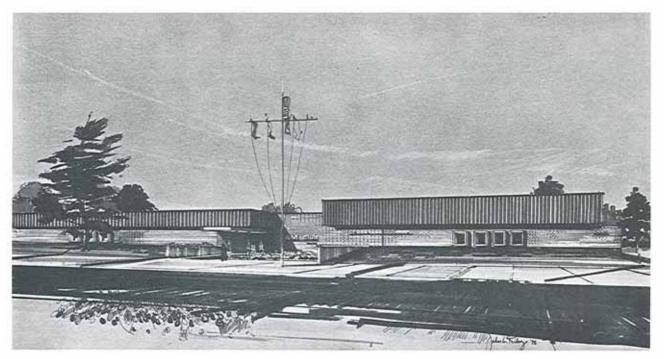
St. Vincent Home Nursery and Convent Providence, Rhode Island

Date: 1968 Cost: \$840,000 Area: 24,800 sf



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United States Navy Enlisted Men's Club Newport, Rhode Island

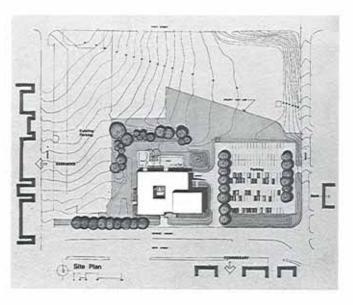
Date: 1972

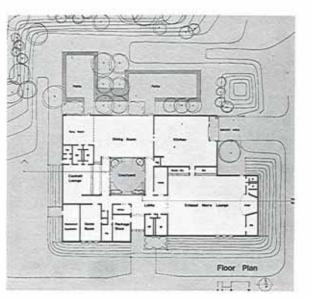
Cost: \$1,296,000 Area: 27,670 sf

Award: Naval Commander's

Certificate of Commendation

1974





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1. Waterview Villa **Nursing Home** 

East Providence, Rhode Island

Date: 1974

Cost: \$1,750,000 Area: 51,740 sf

Number of beds: 120

2. Hopkins Health Center Nursing Home North Providence, Rhode Island

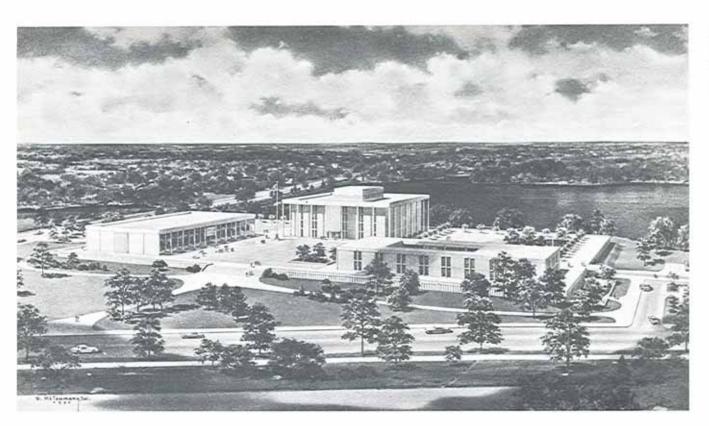
Date: 1974

Cost: \$2,548,000 Area: 80,480 sf

Number of beds: 200



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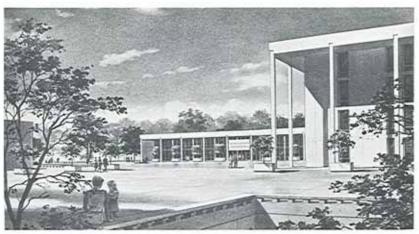


Warwick Civic Center Warwick, Rhode Island

Proposal

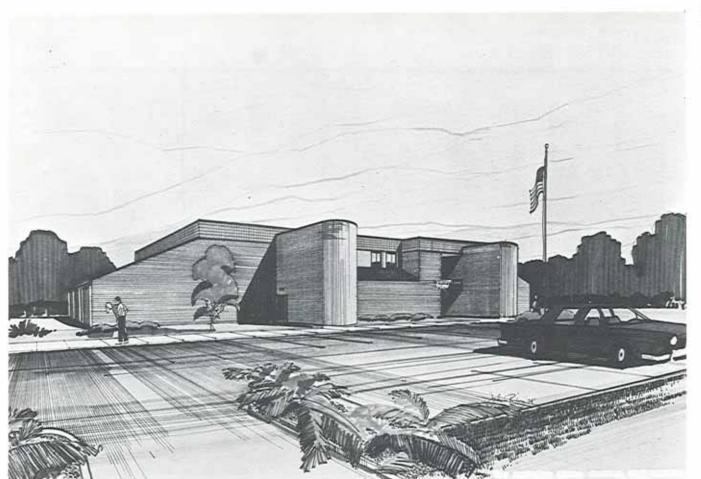
Date: 1964





The Robinson Green Beretta Corporation Architect Sasaki, Dawson & Demay Planning Consultants

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Woonsocket Police Station Woonsocket, Rhode Island

Date: 1975 Cost: \$850,000 Area: 26,235 sf

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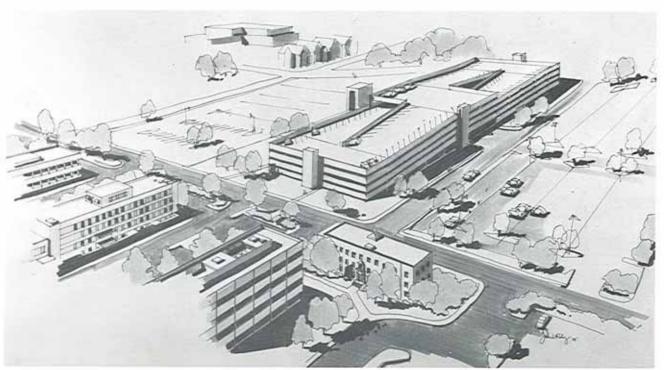
# Rhode Island Hospital Proposed Parking Garages Providence, Rhode Island

1. Scheme A

Number of Cars: 800

2. Scheme B

Number of Cars: 600



The Robinson Green Beretta Corporation Architect

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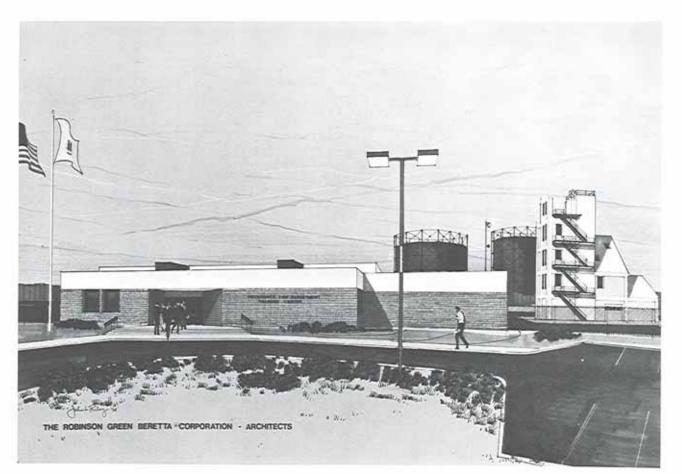


### WPRO Radio Station

East Providence, Rhode Island

Date: 1974 Cost: \$250,000 Area: 5200 sf (new)

500 sf (renovation)

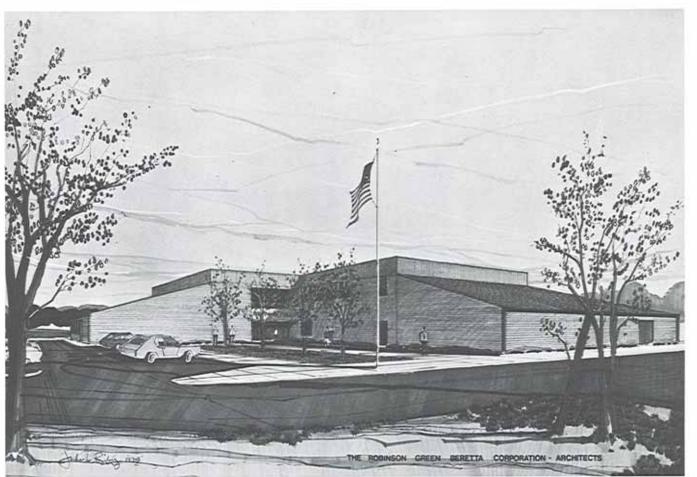


### Providence Fire Department Training Center

Providence, Rhode Island

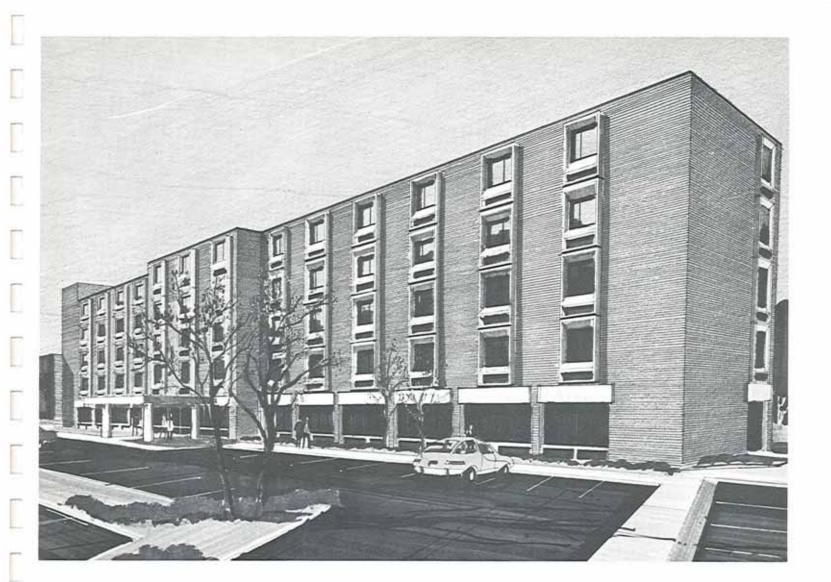
Date: 1976 Cost: 679,250 Area: 13,400 sf.

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Warwick Police Station Warwick, Rhode Island

Date: 1976 Cost: 1,766,000 Area: 37,910 sf.



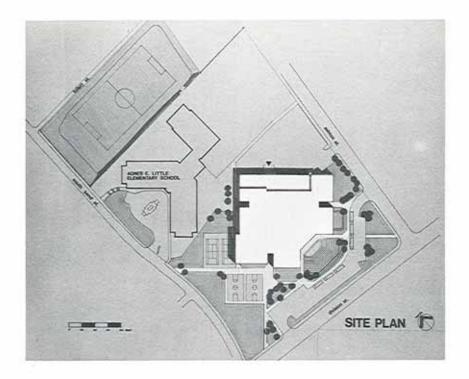
Nursing Facility Jewish Home For The Aged Of Rhode Island Providence, Rhode Island

Date: 1976

Area: 100,000 sf

Number Of Beds: 200

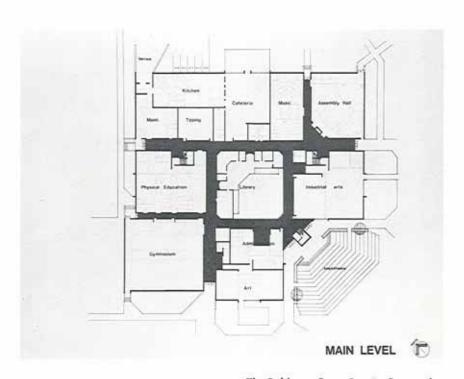
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#### Jenks Junior High School Pawtucket, Rhode Island

Date: 1977 Area: 112,000 sf Students: 1,000



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TYPICAL APARTMENT 519 sf



#### Centennial Towers

Pawtucket, Rhode Island

#### Senior Citizens Housing

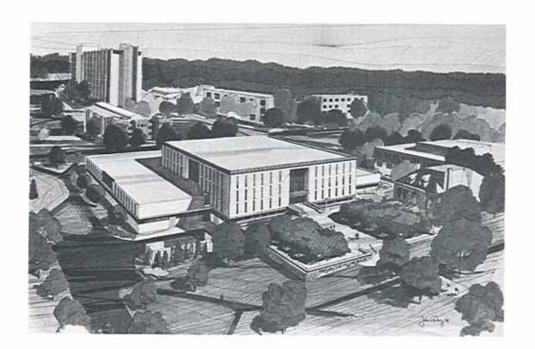
Date: 1976 Area: 78,564 sf

Units: 101

93-1 - Bedroom Apts.

8-2 - Bedroom Apts.

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#### University of Rhode Island Library

Kingston, Rhode Island

#### Phase II

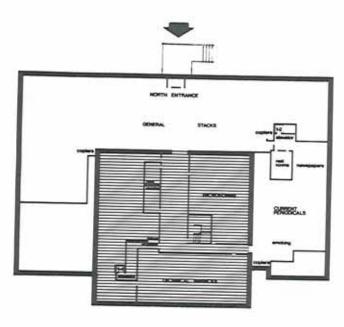
Date: 1976 Cost: \$3,068,916

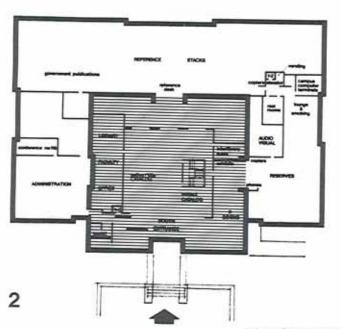
Area: 68,980 sf (New Construction)

12,658 sf (Modifications To

Existing)

Total Volumes: 750,000





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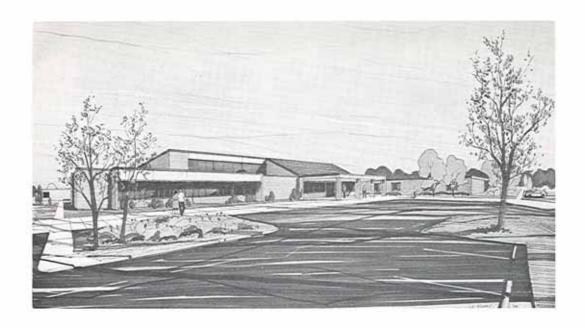


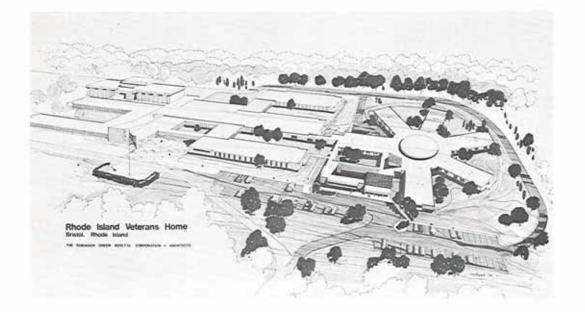
Evergreen House Nursing Home East Providence, Rhode Island

Date: 1976 Area: 50,916 sf

Number of Beds: 156

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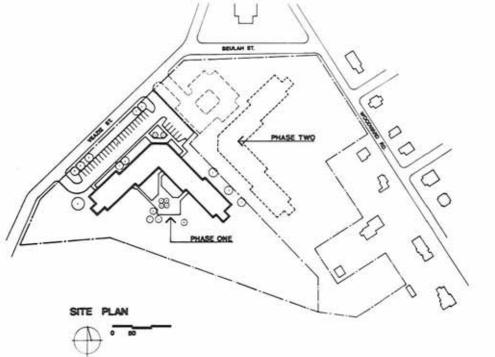
## Rhode Island Veterans Home Bristol, Rhode Island

Date: 1976 Cost: \$3,369,925

Areas: Addition — 70,576 sf Alterations — 17,626 sf

Number of Beds: 150





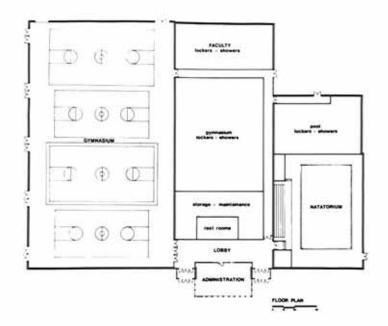
## Metcalf Courts — Phase I Senior Citizens Housing Providence, Rhode Island

Date: 1976 Area: 45,060 sf Units: 60

4 2-Bedroom

56 1-Bedroom

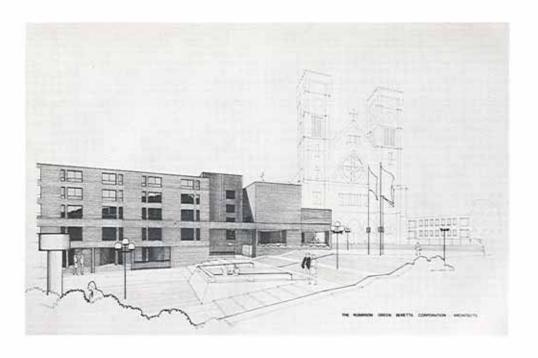


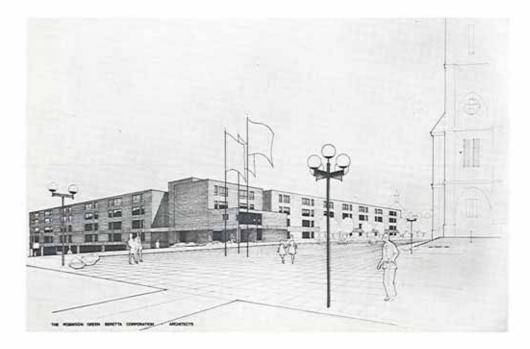


Health & Physical Education Facilities

Rhode Island Junior College Blackstone Valley Campus Lincoln, Rhode Island

Date: 1976 Cost: \$2,488,330 Area: 64,430 sf





Weybosset Hill Elderly Housing Providence, Rhode Island

Date: 1976 Cost: \$2,243,206 Area: 87,097 sf Units: 100

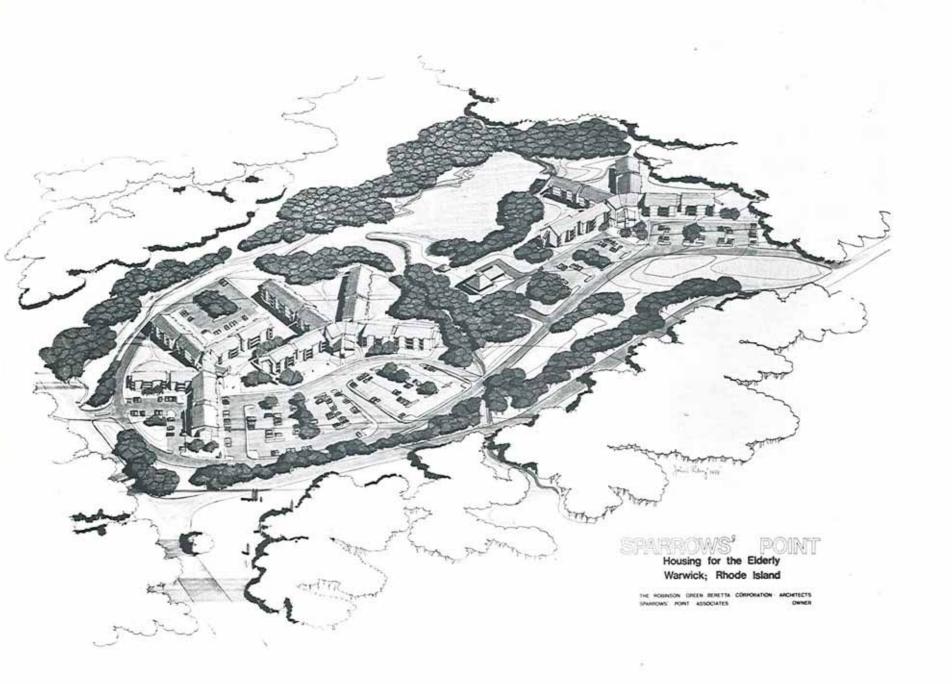
10 1-Bedroom Handicap 90 1-Bedroom

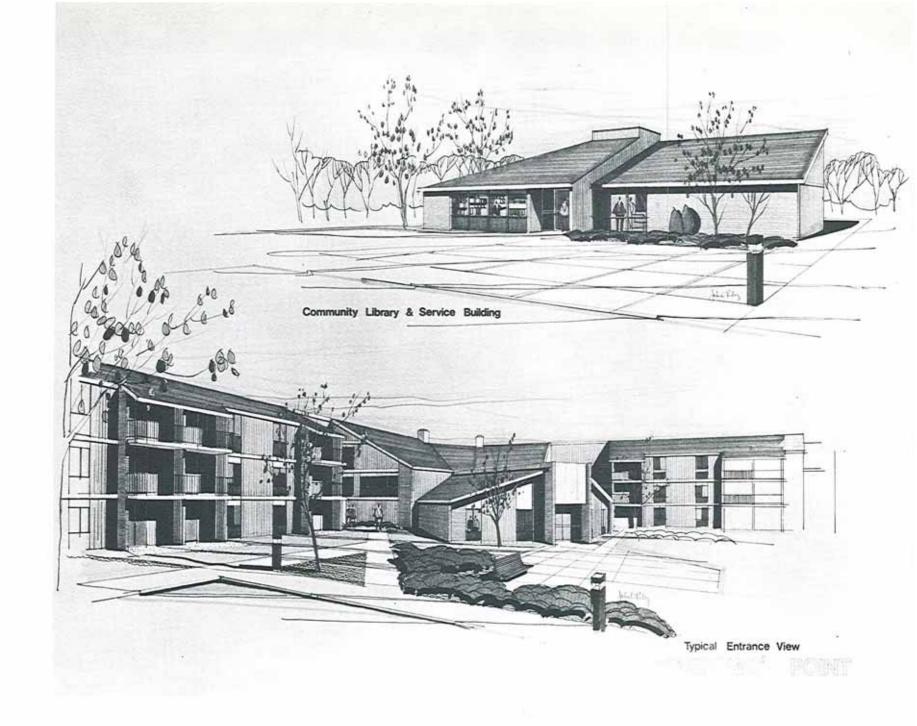
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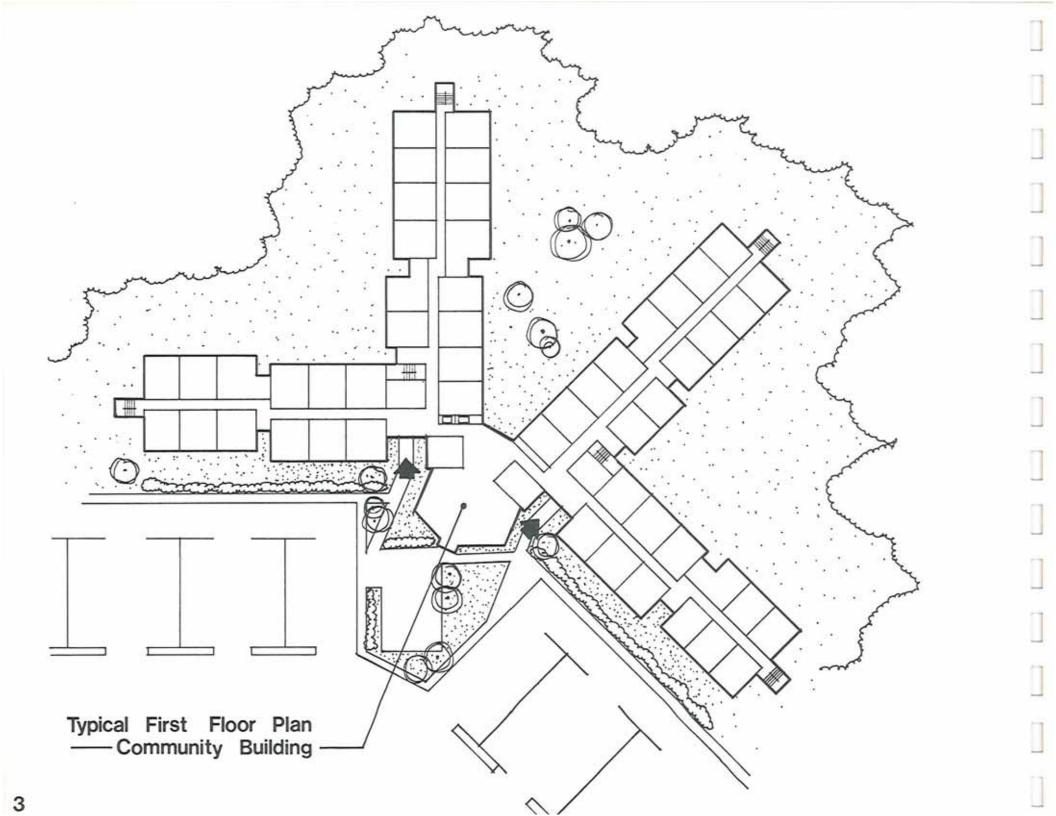
Warwick, Rhode Island

Sparrows' Point Elderly Housing

The Robinson Green Beretta Corporation Architect



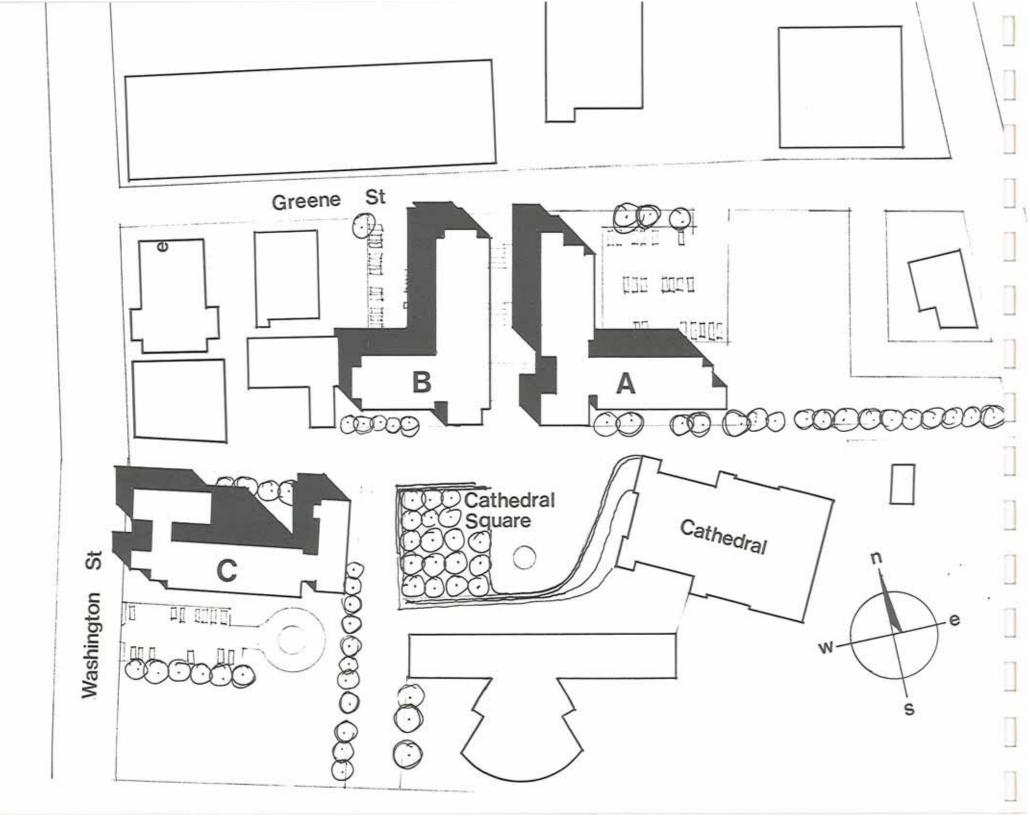


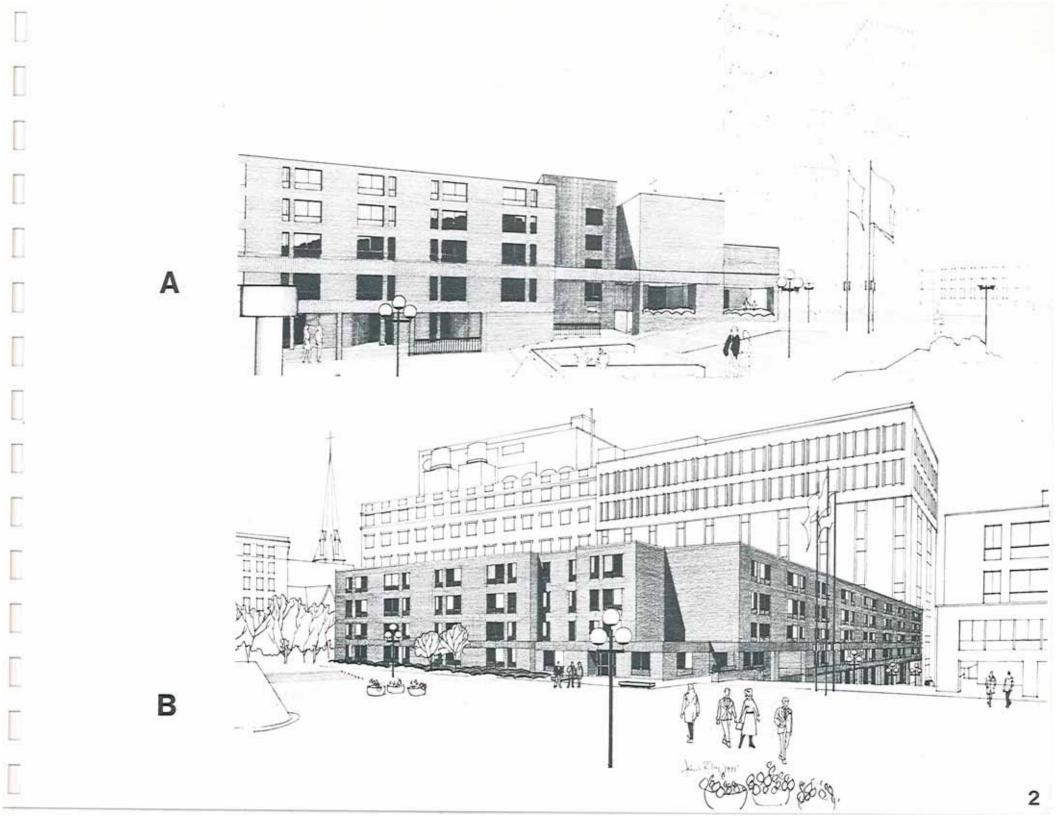


Providence, Rhode Island

Weybosset Hill Elderly Housing

The Robinson Green Beretta Corporation Architect



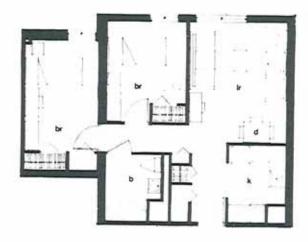


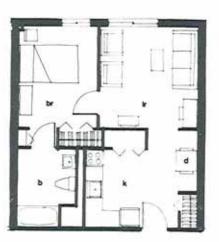


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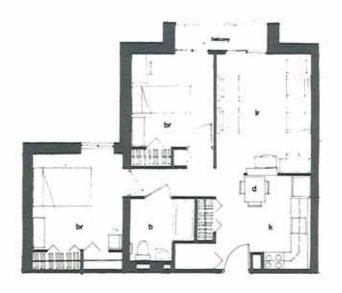






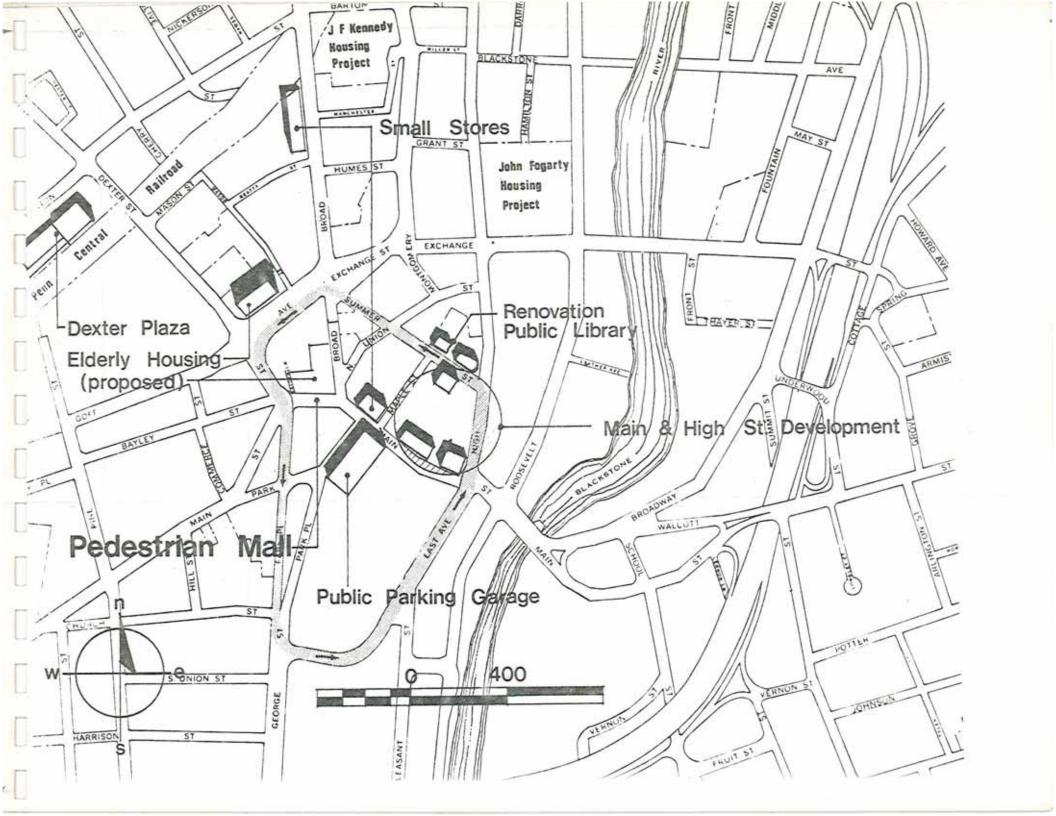


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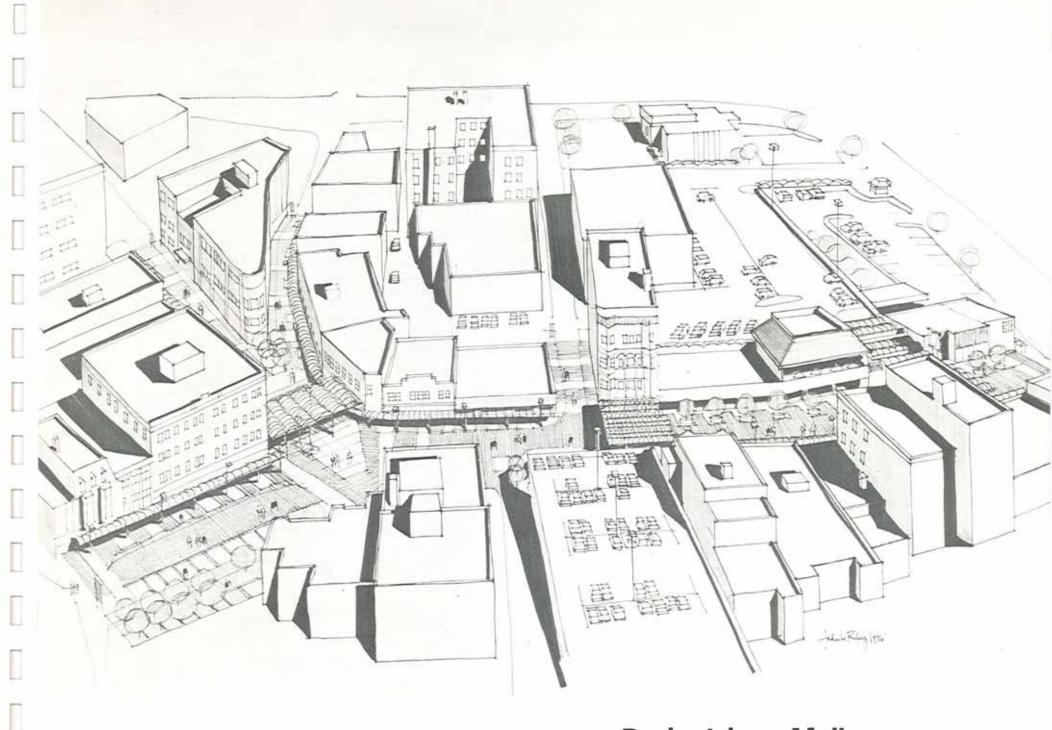


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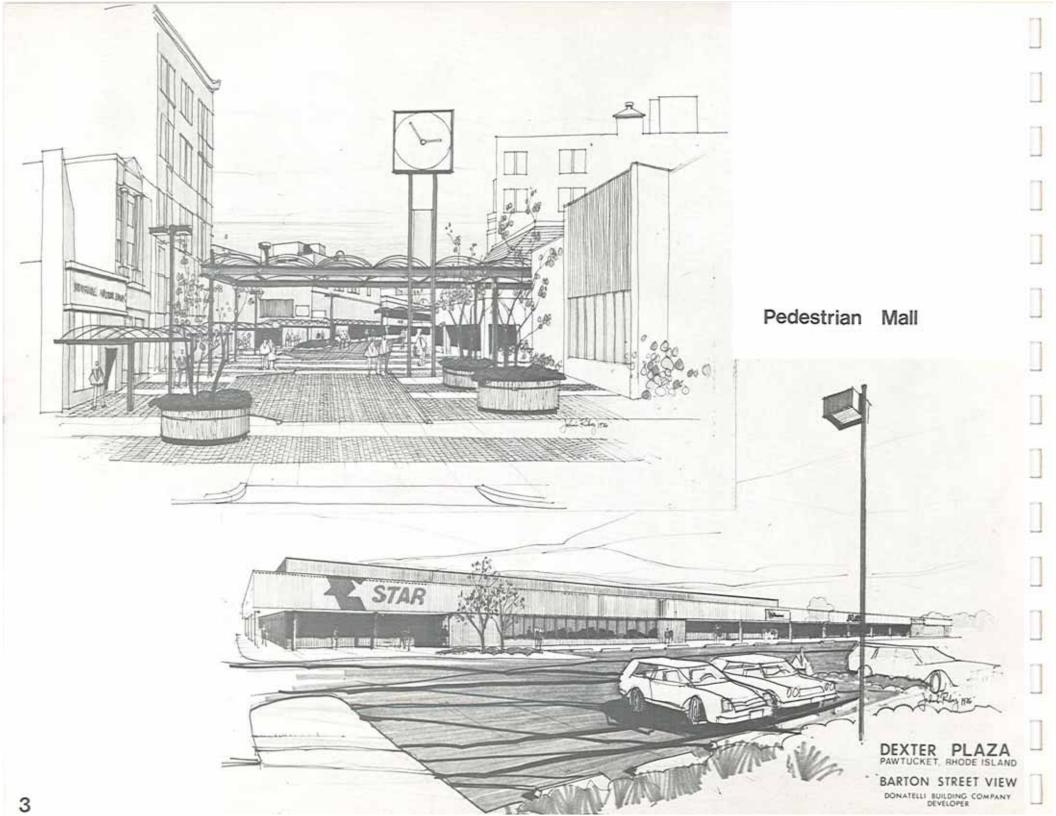


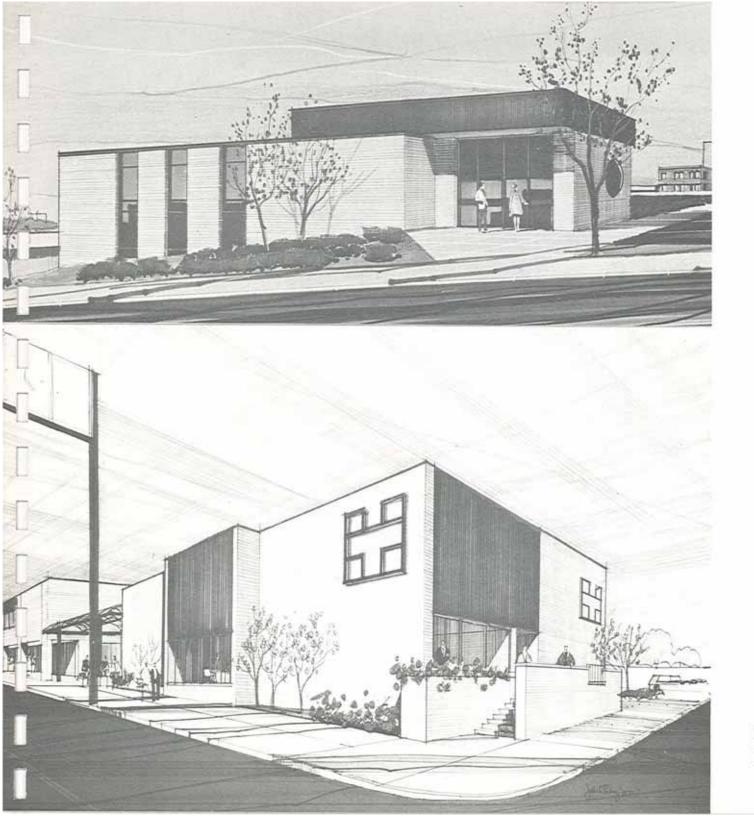
Pawtucket, Rhode Island Downtown Redevelopment

The Robinson Green Beretta Corporation Architect



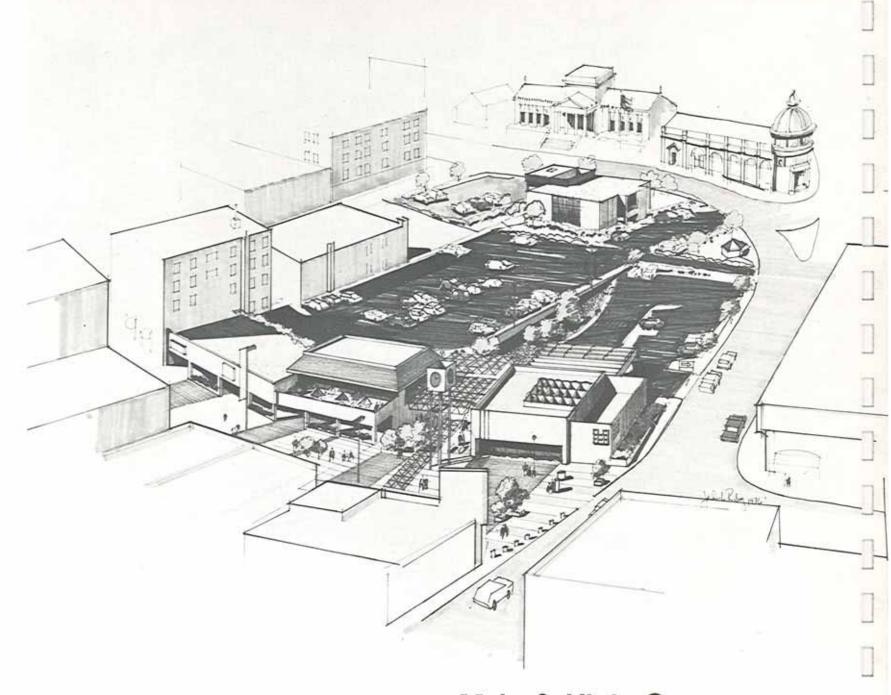
Pedestrian Mall



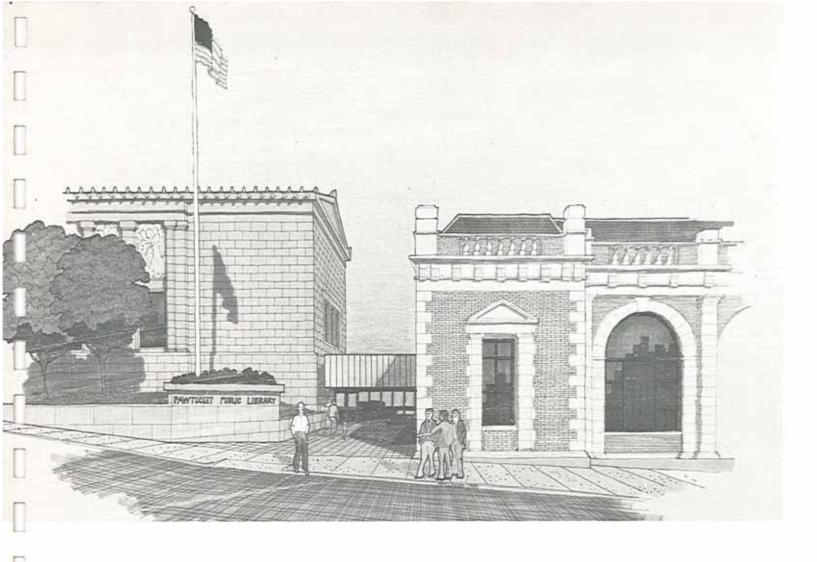


Professional Offices Bank

Main & High Streets Development

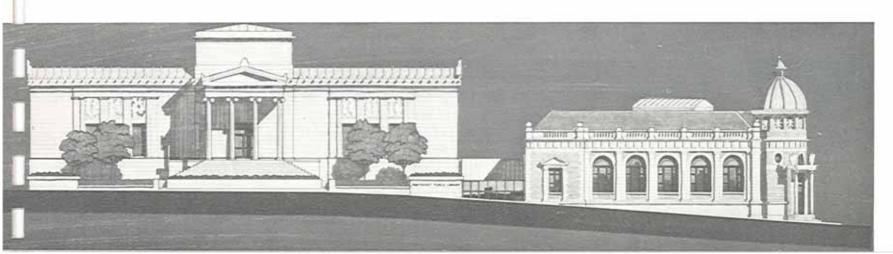


Main & High Streets
Development



Renovation

Pawtucket Public Library





Elderly Housing



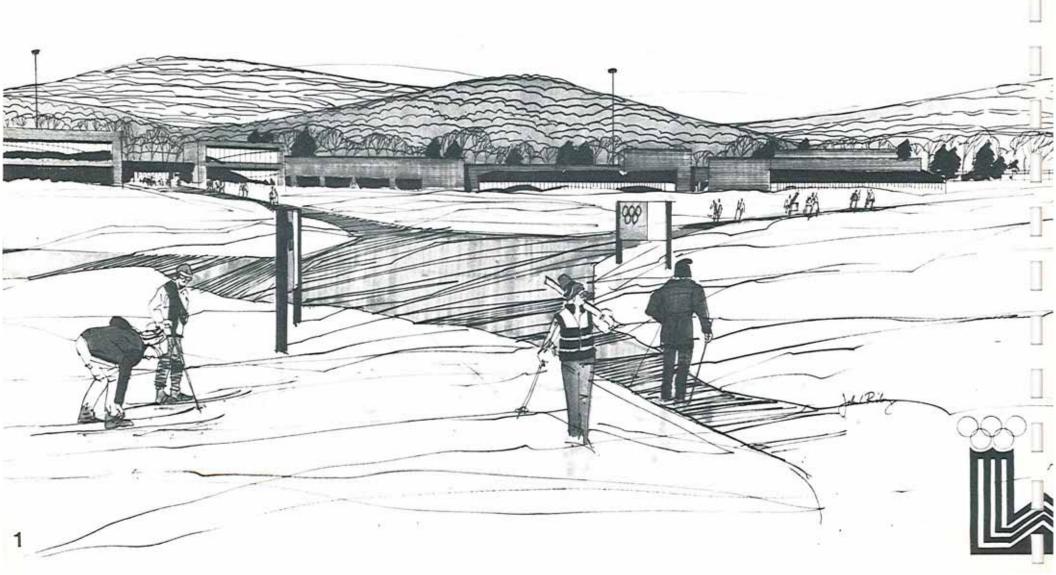
## 1980

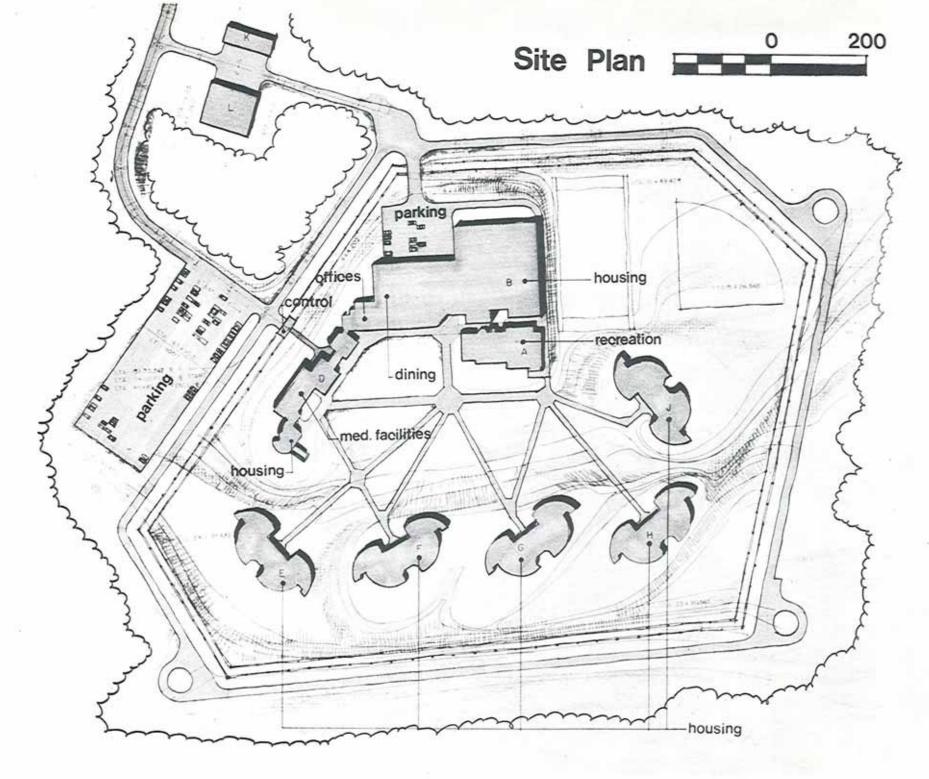
## XIII Olympic Winter Games Lake Placid, New York Athletes' Housing

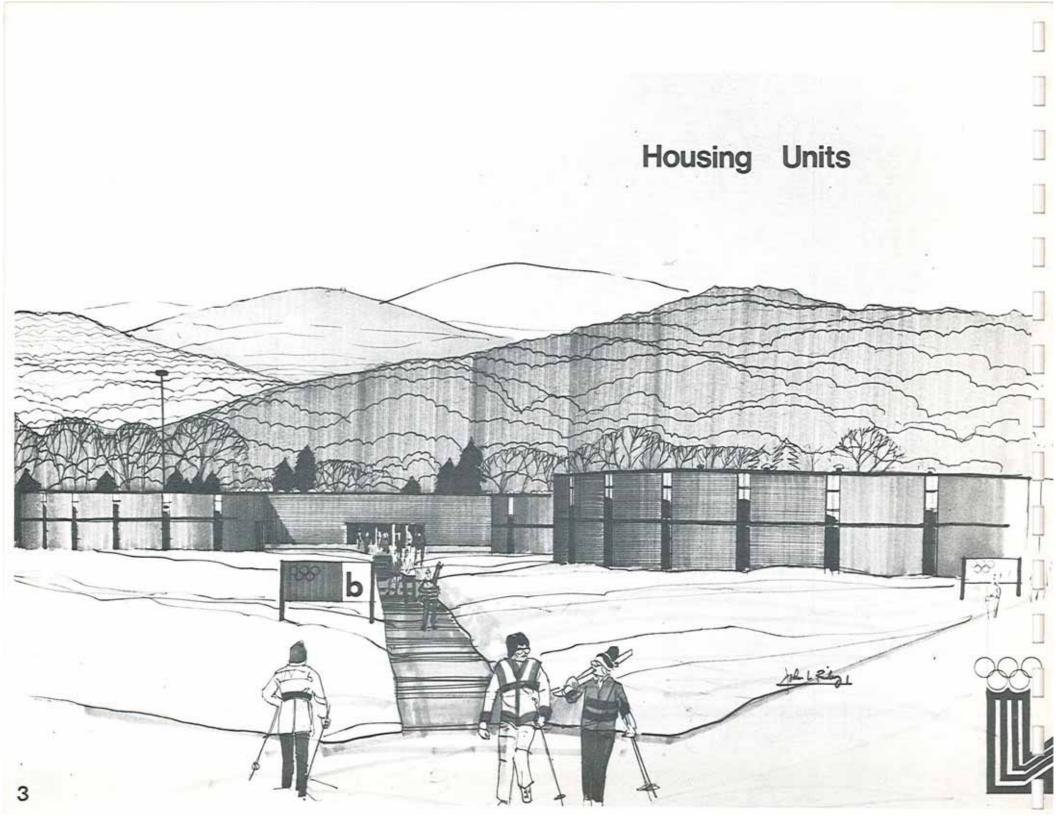
Future Federal Correctional Institution

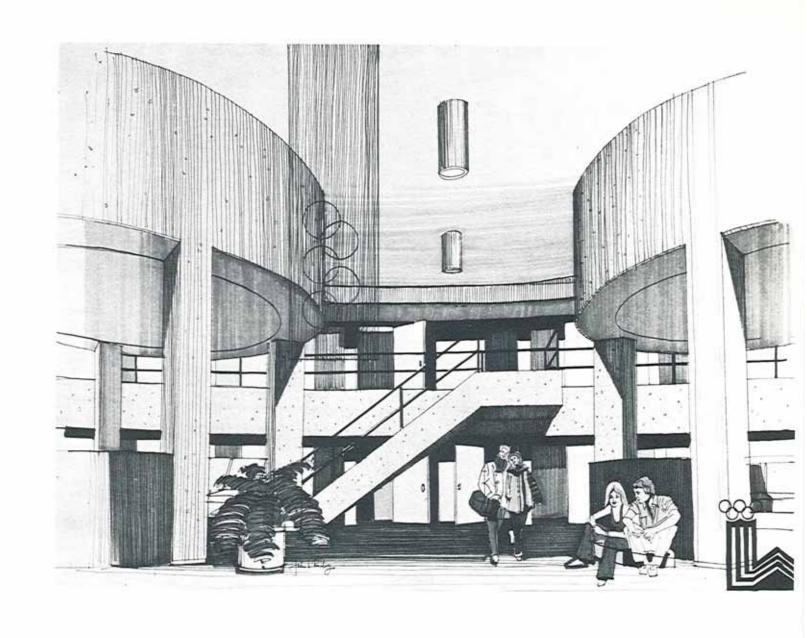
The Robinson Green Beretta Corporation Architect

Offices
Dining
Recreation Facilities

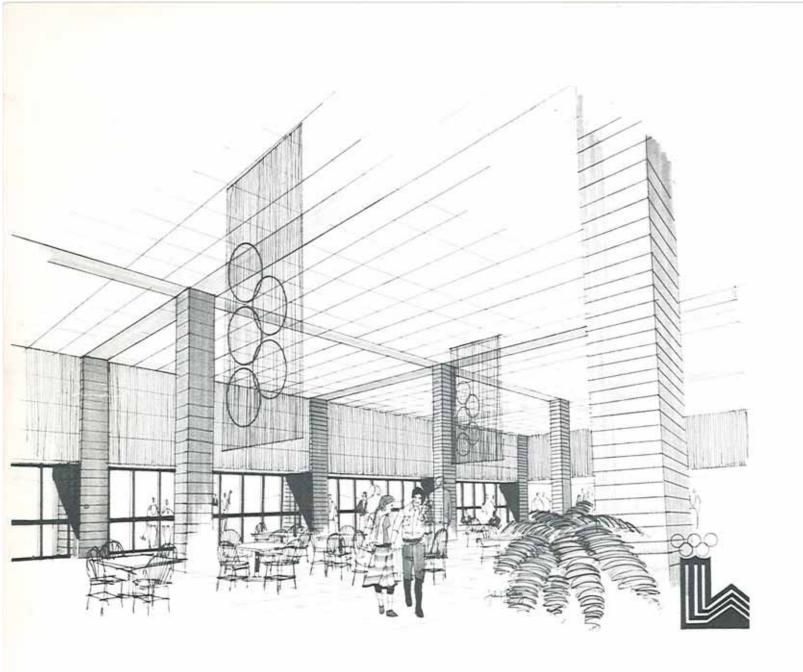








Housing Unit Lounge



Dining Hall

