BRA Approval: June 13, 1985 Zoning Comn. Approval: July 17, 1985

effective: July 26, 1985

BOSTON REDEVELOPMENT AUTHORITY

June 6, 1985

Development Plan For Planned Development Area #22 Harbor Point At Columbia Point

Peninsula Partners/Columbia Point Community Task Force, Inc.

<u>Developer:</u> Peninsula Partners: Corcoran, Mullins, Jennison, Inc., John B. Cruz Company, Robert Kuehn, Peninsula Housing Corp., SBD Trust; and Columbia Point Community Task Force, Inc.

Architects: Goody, Clancy Associates has been engaged as the Site Planner and architect of the new buildings proposed for construction. Mintz Associates has been engaged as the architect for the rehabilitation of the existing buildings and some new construction. Carol R. Johnson & Associates is the landscape architect.

Location and Description of Site:

The Harbor Point Planned Development Area consists of a total land area of 1,952,047 square feet which presently contains 1504 units of public housing and recreation space on the Columbia Point Peninsula. (See Exhibit IA). The site is bounded by Mt. Vernon St., Bayside Exposition Center, land owned by the Boston Housing Authority and the city of Boston which fronts Boston Harbor; and Calf Pasture Pumping Station. (See Exhibit I).

General Description of Proposed Development:

The project will transform the existing 1504 unit Columbia Point housing project into Harbor Point, 1,400 unit mixed-income rental community consisting of new and rehabilitated buildings with studios to six bedrooms.

The new site plan is designed around a new street pattern which will permit views of the water and/or the Boston skyline from every street. Harbor Point's central focus will be the "town green" or mall area which extends through the middle of the site. It will have its entry from Mt. Vernon Street and the main recreational facilities will be located at its waterfront edge. (See Exhibit II).

17 of the 30 existing buildings will be demolished. The remaining thirteen low and midrise buildings will be completely rehabilitated with some being made into townhouses with private front and back yards. New construction will include townhouses, midrises, lowrises or mall buildings, stepped midrises, recreational facilities, clubhouse, retail space as well as a day care center, health and community facilities. The development will require the abandonment of the five public streets that are within the existing site.

Proposed Location and Appearance of Structures:

The location and appearance of the buildings within Harbor Point will generally conform with the schematic and design development design drawings incorporated herein by reference as listed in Exhibit IV prepared by Goody, Clancy Associates who are responsible for the design of the site plan and new construction, and Mintz Associates who are responsible for the rehabilitated buildings and some new construction.

Projected Number of Employees:

It is anticipated that the construction of this development will generate approximately 457 construction jobs and that they will be created during the construction period. The developer is committed to provide at least 50 construction-related jobs and 50% of the management positions to Harbor Point residents who are currently living at Columbia Point. Approximately 75 permanent full-time jobs will be created by the new development when completed.

Permitted Uses:

According to Map No. 5 - North Dorchester, of the series of maps entitled "Zoning Districts - City of Boston," dated August 15, 1962, as amended through Map Amendment No. 176, effective November 23, 1984, the premises are located within the Apartment (H-2) and the General Industrial (I-2) zoning districts. The premises are also located within restricted and limited parking district.

The proposed uses of the project are listed below and the status of each use as an allowed, conditional, or forbidden use within each respective district has been indicated in the left hand column.

According to the Boston Zoning Code & Enabling Act as amended through November 23, 1984 (Text Amendment No. 75) the "zoning code") Table of Use Regulations, Section 8-7; the proposed uses of the premises are as follows:

	Item 7
H-2	allowed
I-2	forbidden

Building or group of buildings for occupancy by three or more families in separate dwelling units.

	Item 8
H-2	allowed*
T-2	forbidden

Any dwelling converted for more families where structures conform with the zoning code after conversion. *This becomes a conditional use if after conversion, the lot area per dwelling unit, the open space and off-street parking each meet not less than one-half the requirements of the zoning code, and that after conversion any non conformity as to floor area ratio and yard dimension is no greater than prior to conversion.

	Item 17
H-2	allowed*
I-2	forbidden

Day care center; nursery school; kindergarten. *This use becomes conditional if facility accommodates more than 60 children.

Use Item 27 H-2 allowed* I-2 Conditional Public park or playground; public recreation building. *Subject to St. 1956, c. 665, S.2.

Use Item 28 H-2 allowed* I-2 Conditional Private grounds for games and sports not conducted for profit. *Provided no parking area or active outdoor recreation area is nearer any lot line than the front yard depth requirement (which is 20 ft.)

Use Item 29 H-2 allowed* I-2 Conditional Adult education center building; community center building; settlement house. *Provided no parking or active outdoor recreation area nearer any lot line than the front yard depth requirement.

Use Item 34 H-2 forbidden I-2 allowed Store primarily serving the local retail business needs of the residents of the neighborhood, including, but not limited to, store retailing one or more of the following: food, baked goods, groceries, packaged alcoholic beverages, drugs, tobacco products, clothing, dry goods, books, flowers, paint, hardware and minor household appliciances.

Use Item 39A H-2 conditional I-2 allowed Clinic not accessory to a main use. *Provided it is within two hundred feet of H-3-65, H-4, H-5, L, B, M, I or W district.

Use Item 43 H-2 forbidden I-2 allowed Barber shop; beauty shop; shoe repair; self-service laundry; pick up and delivery station of laundry drycleaner; or similar use.

Accessory Uses

Use Item 72 H-2 allowed* I-2 allowed* A garage or parking space for occupants, employees, customers, students and visitors; provided that, in the case of a lot lying in two or more districts, such parking is accessory to a use that is lawful in the district in which parking is located.

*Conditional in restricted parking district. Premises are located within the restricted parking district and parking is conditional if accessory to any other use than items 1-15.

Use Item 72A H-2 allowed* I-2 allowed* Swimming pool or tennis court not within required front yard. *Provided that it is more than four feet from every lot line and if the pool is within 10 feet of lot line screening to a height of at least six feet required.

Open Spaces and Landscaping:

Landscaping will be provided for Harbor Point in general accordance with drawings submitted by Landscape Architect Carol R. Johnson and Associates, referred to in Exhibit V. This project contains approximately 294,283 square feet of open space exclusive of the waterfront, the mall and parking areas. Based upon 1400 dwelling units, each unit will have in excess of 150 square feet of usable open space. There will be a public waterfront park built which is not a part of the private PDA designation area. This park will contain a jogging and bicycling trail and picnic areas. See Exhibit X which illustrates the separation between the public waterfront park and the proposed privately developed Harbor Point land area.

Density: The Floor Area Ratio for The Planned Development Area will not exceed 2.0 which is currently the F.A.R on the site. The F.A.R for Harbor Point will be approximately 1.0.

2 million total floor area = 1.0

1.95 million site area

Proposed Traffic Circulation:

Vehicular access to the site will be by two main entries, each one of which is located off Mt. Vernon St. One entry point will be at the beginning of the Mall area. Traffic will run toward the middle of the site in a one-way loop which will extend as a primary roadway off of which secondary streets will branch. The second main entrance will be the initial marketing entrance located at the eastern end of Mt. Vernon St. It will run as a two way primary street off of which secondary streets will branch. There will also be a one-way road extending along a portion of the waterfront which will connect to the primary streets.

Parking and Loading Facilities:

There will be three parking structures with a total of 433 spaces located at the two stepped midrises along the mall area and at the new midrise located on the south eastern edge of the site. There will be 917 off-street parking spaces to meet the needs of the residents not including the structured parking. The plans currently allow 200 on-street visitor spaces. The parking ratio will be 1.10 per unit.

Under the zoning code the daycare center, maintenance and management facility, and health center are designated as Use Group II. The retail space is designated as Use Group III. Each one of the above uses is less than the 15,000 square foot minimum dimension which requires loading bays at such facilities. However, areas for loading are provided at each of the above non-residential facilities.

Access to Public Transportation:

Harbor Point is located less than one—half mile from the JFK-UMass MBTA station. There is currently bus service that serves the existing development. We are working with the MBTA on rerouting the bus so that it continues to serve the new development.

Proposed Dimensions of Structures:

The dimensions of the buildings are to be in general conformity with the drawings listed in Exhibit IV & V of this Development Plan. The maximum height of the mall/stepped midrises will not exceed 188 feet (15 stories). The stepped midrises located on either end of the site along the waterfront will not exceed 118 feet (11 stories). The rest of the buildings are lowrise and midrise structures ranging in height from 28 feet (3 stories) to 68 feet (7 stories).

Schematic Layout Drawings:

Schematic layout drawings were submitted in September 1984 to BRA and other agencies. Schematic design approval has been made by the BRA as indicated in a letter dated May 31, 1985 and incorporated herein as Exhibit VII. The design team has submitted design development drawings which are included in Exhibits IV, V, and VI of the PDA Plan.

Exterior Building Material:

The exterior of the structures will vary according to building type. The rehabilitated low rise buildings will be masonry with wood framing for roofs, balconies and porches. The mall buildings and new midrise at marketing entrance will be masonry with wood truss roof construction. The townhouses will be wood frame construction with clapboard exterior. The stepped midrise buildings will be brick masonry.

Design Review:

Materials and treatment of the building facades, landscaping, and appearance of all exterior signs on the new building will be subject to the Boston Redevelopment Authority's design review process for the Harbor Point project. All materials for schematics have been submitted to the BRA as well as design development plans referenced in the April 12, 1985 letter from the developer to Stephen Coyle on schematic and design development submissions (see attached Exhibit VIII). The Boston Housing Authority, and the Massachusetts Housing Finance Agency, and U.S Dept of HUD are conducting design review in conjunction with the BRA.

Environmental Impact Report:

The development team submitted a draft Environmental Impact Report to the Massachusetts Environmental Protection Agency (MEPA) in December 1984. Public comments were received by MEPA and sent to the development team in February 1985. The developers are currently involved in responding to the comments and anticipate submitting a final EIR to MEPA in June, 1985.

Zoning Exceptions Required:

The project is located within the Apartment (H-2) and the General Industrial (I-2) zoning districts and the Restricted and Limited Parking District. Exceptions from the Boston Zoning Code will be sought for the following deviations assuming the entire site is treated as one lot. Mt. Vernon St. is the front lot line (measured to existing lot lines), land owned by the City of Boston and the Boston Housing Authority that fronts Boston Harbor is the rear lot line, Bayside and the Calf Pasture Pumping Station are the side lot lines. (See Exhibit IX).

Uses: Conditional:

I-2 District:

Playground-Use Item 27
Private Ground for games and sports not conducted for profit-Use Item 28.
Community Center Building-Use Item 29.

H-2 District:

Day care center for over sixty children-Use Item 17 Clinic-Use Item 39A

Parking in a restricted parking area accessory to day care center, playground and other outdoor recreational areas, community center building, clinic and retail area-Use Item 72.

Uses: Forbidden:

Apartment building-Use Item 7
Converted townhouses (multifamily dwelling)-Use Item 8

H-2 District

Local retail business-Use Item 34
Beauty shop, pick-up and delivery station of dry cleaner, etc.-Use Item 43.

Dimensional Requirements

Articles 18, Front Yards (Mt. Vernon Street)

Buildings 16-1, 17-1, 19-1, 20-4/Rehabbed lowrises

Required: 20 ft.

Provided: 5 ft, 5 ft, 0 ft, 8 ft respectively from existing front lot line.

Article 19-Side Yards (Calf Pasture Pumping Station)

Section 19-1

Building 15-3/New Midrise

Required: 19.5 feet Provided: 15 feet

Article 21-Setbacks -

Section 21-3/a

Building 19-1/lowrise

Building 15-2/New midrise

Required: numbers forthcoming Provided: numbers forthcoming Required: 24 feet Provided: 20 feet

Section 21-3/b

Building 15-3

Required: 39.6 feet Provided: 15 feet

Building 15-2

Required: 32.2 feet Provided: 20 feet

Article 14 Lot Side, Area and Width

Section 14-5

Buildings 2-1 and 2-2/townhouses

Required: 25.5 feet Provided: 22 feet

Buildings 13-3 and 13-4/townhouses

Required: 30 feet Provided: 26 feet

Article 14 Lot Side, Area and Width

Buildings 14-3 and 14-4/townhouses

Required: 30 feet Provided: 26 feet

Note: See Section 22-4 and provisions of this plan regarding usable open space.

Article 22-4 Two or more dwellings on same lot

Buildings 3-1 and 2-1/townhouses

Required: 29.05 ft. Provided: 24 ft.

Buildings 3-2 and 3-3/townhouses

Required: 28.60 ft. Provided: 28 ft.

0355D

Public Waterfront Park

Boston Housing Authority Land/1,430,634 sq. ft.

City of Boston Land/521,413 sq. ft.

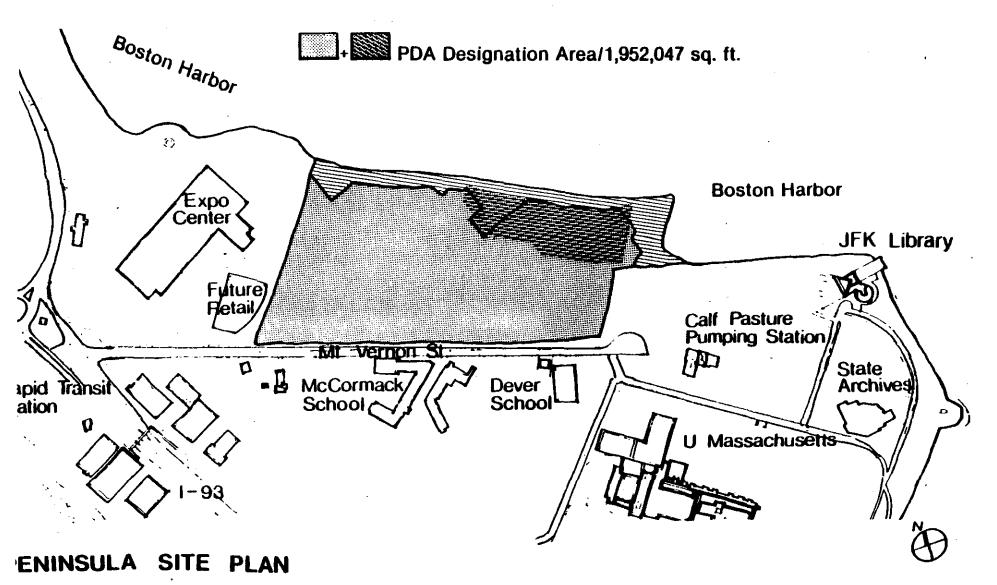
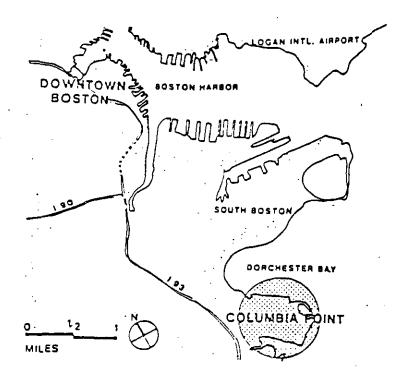
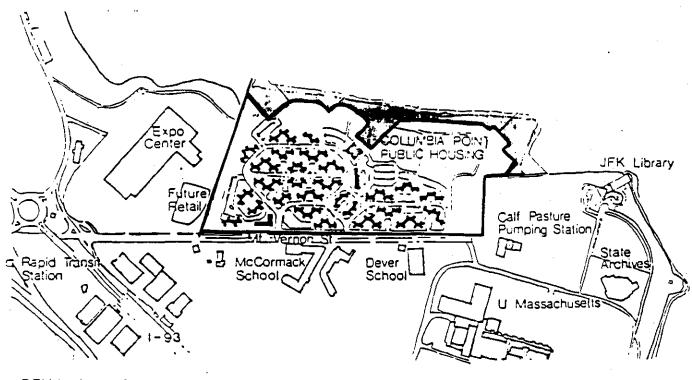


EXHIBIT II TO PDA PLAN



LOCATION MAP



PENINSULA SITE PLAN

FIGURE 1 - LOCATION PLAN OF PROJECT AT COLUMBIA POINT, BOSTON

= Public Waterfront Park area

PDA area

1 to a whom I will to

EXHIBIT IV TO PDA PLAN

LIST OF PLANS PREPARED BY GOODY, CLANCY ASSOCIATES

Site Plan 2/22/85 *DD 1"=50'	DRAWING				
MRIDRISE BUILDINGS BLOCK 5-1 and BLOCK 7-1 MRI Perspective View 3/22/85 DD 1/8"=1'0" MR2 Lower Level Plan 3/22/85 DD 1/8"=1'0" MR3 First Floor Plan 3/22/85 DD 1/8"=1'0" MR4 2nd to 5th Floor Plans 3/22/85 DD 1/8"=1'0" MR5 6th to 8th Floor Plans 3/22/85 DD 1/8"=1'0" MR6 9th to 15th Floor Plans 3/22/85 DD 1/8"=1'0" MR7 Exterior Elevations 3/22/85 DD 1/8"=1'0" MR8 Typical Unit Plans 3/22/85 DD 1/8"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR10 1st to 7th Floor Plans 3/22/85 DD 3/4"=1'0" MR11 8th to 11th Floor Plans 3/22/85 DD 3/4"=1'0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" MR13 Exterior Elevators 3/22/85 DD 1/8"=1'0" MR14 Perspective of Typical Cluster 2/7/85 DD 1/8"=1'0" TCWNHOUSE BUILDINGS, TYPE A THA1 Perspective of Typical Cluster 2/7/85 DD 1/4"=1'0" THA3 Unit Plan: 3/8R-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/8R Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/8R-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/8R-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/4"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/4"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/4"=1'0" THA1 Wall Section 2/7/85 DD 3/4"=1'0" THA1 Wall Section 2/7/85 DD 3/4"=1'0" THA1 Wall Section 3/4"=1'0" THA1 Wall Section 3/4"=1'0" THA1 Wall Section 3/4"=1'0"	NUMBER	DESCRIPTION	DATE	LEVEL	SCALE
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MR3 First Floor Plan 3/22/85 DD 1/8"=1'0" MR4 2nd to 5th Floor Plans 3/22/85 DD 1/8"=1'0" MR5 6th to 8th Floor Plans 3/22/85 DD 1/8"=1'0" MR6 9th to 15th Floor Plans 3/22/85 DD 1/8"=1'0" MR7 Exterior Elevations 3/22/85 DD 1/8"=1'0" MR8 Typical Unit Plans 3/22/85 DD 1/8"=1'0" MR9 Typical Wall Sections 3/22/85 DD 1/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 1/4"=1'0" MR1DRISE BUILDING 1-1 and 9-1 MR8 Typical Unit Plans 3/22/85 DD 3/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 1/8"=1'0" MR10 1st to 7th Floor Plans 3/22/85 DD 1/8"=1'0" MR11 8th to 11th Floor Plans 3/22/85 DD 1/8"=1'0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" MR11 Perspective of Typical Cluster 2/7/85 DD 1/8"=1'0" TOWNHOUSE BUILDINGS, TYPE A THA1 Perspective of Typical Cluster 2/7/85 DD 1/4"=1'0" THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/4"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/4"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 3/4"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"	MR2				
MR4	MR3	First Floor Plan			
MR5 6th to 8th Floor Plans 3/22/85 DD 1/8"=1'0" MR6 9th to 15th Floor Plans 3/22/85 DD 1/8"=1'0" MR7 Exterior Elevations 3/22/85 DD 1/8"=1'0" MR8 Typical Unit Plans 3/22/85 DD 1/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MIDRISE BUILDING 1-1 and 9-1 MR8 Typical Unit Plans 3/22/85 DD 3/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR10 1st to 7th Floor Plans 3/22/85 DD 1/8"=1'0" MR11 8th to 11th Floor Plans & Roof 3/22/85 DD 1/8"=1'0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" TOWNHOUSE BUILDINGS, TYPE A THA1 Perspective of Typical Cluster 2/7/85 DD 1/4"=1'0" THA2 Plan of Typical Cluster 2/7/85 DD 1/4"=1'0" THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/4"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/4"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 3/4"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"	MR4	2nd to 5th Floor Plans		DD	
MR6 9th to 15th Floor Plans 3/22/85 DD 1/8"=1'0" MR7 Exterior Elevations 3/22/85 DD 1/8"=1'0" MR8 Typical Unit Plans 3/22/85 DD 3/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MIDRISE BUILDING 1-1 and 9-1 MR8 Typical Unit Plans 3/22/85 DD 3/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR10 1st to 7th Floor Plans 3/22/85 DD 1/8"=1'0" MR11 8th to 11th Floor Plans 6 Roof 3/22/85 DD 1/8"=1'0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" MR14 Perspective of Typical Cluster 2/7/85 DD 1/8"=1'0" THA1 Perspective of Typical Cluster 2/7/85 DD 1/4"=1'0" THA2 Plan of Typical Cluster 2/7/85 DD 1/4"=1'0" THA3 Unit Plan: 3/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/4"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 3/4"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 3/4"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"	MR5	6th to 8th Floor Plans			
MR7 Exterior Elevations 3/22/85 DD 1/8"=1'0" MR8 Typical Unit Plans 3/22/85 DD 1/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MIDRISE BUILDING 1-1 and 9-1 MR8 Typical Unit Plans 3/22/85 DD 1/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR10 1st to 7th Floor Plans 3/22/85 DD 1/8"=1'0" MR11 8th to 11th Floor Plans & Roof 3/22/85 DD 1/8"=1'0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" TOWNHOUSE BUILDINGS, TYPE A THA1 Perspective of Typical Cluster 2/7/85 DD 1/8"=1'0" THA2 Plan of Typical Cluster 2/7/85 DD 1/4"=1'0" THA3 Unit Plan: 3/8R-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/4"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/6"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 3/4"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"	MR6	9th to 15th Floor Plans			
MR8 Typical Unit Plans 3/22/85 DD 1/4"=1"0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1"0" MIDRISE BUILDING 1-1 and 9-1 MR8 Typical Unit Plans 3/22/85 DD 1/4"=1"0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1"0" MR10 1st to 7th Floor Plans 3/22/85 DD 1/8"=1"0" MR11 8th to 1lth Floor Plans & Roof 3/22/85 DD 1/8"=1"0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1"0" TOWNHOUSE BUILDINGS, TYPE A THA1 Perspective of Typical Cluster 2/7/85 DD 1/8"=1"0" THA2 Plan of Typical Cluster 2/7/85 DD 1/4"=1"0" THA3 Unit Plan: 3/BR-3/BR Combination 2/7/85 DD 1/4"=1"0" THA4 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1"0" THA5 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1"0"	MR7	Exterior Elevations			
MIDRISE BUILDING 1-1 and 9-1 MR8	MR8				
MIDRISE BUILDING 1-1 and 9-1 MR8 Typical Unit Plans 3/22/85 DD 1/4"=1'0" MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR10 1st to 7th Floor Plans 3/22/85 DD 1/8"=1'0" MR11 8th to 11th Floor Plans & Roof 3/22/85 DD 1/8"=1'0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" TOWNHOUSE BUILDINGS, TYPE A THA1 Perspective of Typical Cluster 2/7/85 DD 1/8"=1'0" THA2 Plan of Typical Cluster 2/7/85 DD 1/4"=1'0" THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/4"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"					
MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR10 1st to 7th Floor Plans 3/22/85 DD 1/8"=1'0" MR11 8th to 1lth Floor Plans & Roof 3/22/85 DD 1/8"=1'0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" TOWNHOUSE BUILDINGS, TYPE A THA1 Perspective of Typical Cluster 2/7/85 DD 1/8"=1'0" THA2 Plan of Typical Cluster 2/7/85 DD 1/8"=1'0" THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD	MIDRISE B	UILDING 1-1 and 9-1			
MR9 Typical Wall Sections 3/22/85 DD 3/4"=1'0" MR10 1st to 7th Floor Plans 3/22/85 DD 1/8"=1'0" MR11 8th to 1lth Floor Plans & Roof 3/22/85 DD 1/8"=1'0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" TOWNHOUSE BUILDINGS, TYPE A THA1 Perspective of Typical Cluster 2/7/85 DD 1/8"=1'0" THA2 Plan of Typical Cluster 2/7/85 DD 1/4"=1'0" THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD	MR8	Typical Unit Plans	3/22/85	DD .	1/4"=1'0"
MR10 1st to 7th Floor Plans 3/22/85 DD 1/8"=1'0" MR11 8th to 1lth Floor Plans & Roof 3/22/85 DD 1/8"=1'0" MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" TOWNHOUSE BUILDINGS, TYPE A THA1 Perspective of Typical Cluster 2/7/85 DD 1/8"=1'0" THA2 Plan of Typical Cluster 2/7/85 DD 1/8"=1'0" THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 3/4"=1'0" THA10 Partial Wall Elevation 2/7/					-, - - -
MR11					•
MR12 Exterior Elevators 3/22/85 DD 1/8"=1'0" TOWNHOUSE BUILDINGS, TYPE A THA1 Perspective of Typical Cluster 2/7/85 DD THA2 Plan of Typical Cluster 2/7/85 DD 1/8"=1'0" THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"					
TOWNHOUSE BUILDINGS, TYPE A THAL Perspective of Typical Cluster 2/7/85 DD THA2 Plan of Typical Cluster 2/7/85 DD 1/8"=1'0" THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"					
THA2 Plan of Typical Cluster 2/7/85 DD 1/8"=1'0" THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"					
THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"	THAL	Perspective of Typical Cluster	2/7/85	DD	:
THA3 Unit Plan: 3/BR-3BR Combination 2/7/85 DD 1/4"=1'0" THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"	THA2	Plan of Typical Cluster	2/7/85	DD	1/8"=1'0"
THA4 Unit Plan: 4/BR Unit 2/7/85 DD 1/4"=1'0" THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"					
THA5 Unit Plan: 5/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"		· · · · · · · · · · · · · · · · · · ·			
THA6 Unit Plan: 6/BR-3/BR Combination 2/7/85 DD 1/4"=1'0" THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"		•	, ,		
THA7 Unit Plan Handicapped 2/7/85 DD 1/4"=1'0" THA8 Elevation Front and Back (Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"	_		- 4- 4		,
### THA8		· · · · · · · · · · · · · · · · · · ·			1/4"=1'0"
(Typical Cluster) 2/7/85 DD 1/8"=1'0" THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"			-, -,		_,
THA9 Cluster Plans/Elevations 2/7/85 DD 1/16"=1'0" THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"			2/7/85	ממ	1/8"=1'0"
THA10 Partial Wall Elevation 2/7/85 DD 3/4"=1'0" THA11 Wall Section 2/7/85 DD 3/4"=1'0"	THA9				
THALL Wall Section 2/7/85 DD 3/4"=1'0"			, ,		,
7,7					-/

EXHIBIT IV (CONT'D)

DRAWING NUMBER	DESCRIPTION	DATE	LEVEL	SCALE
TOWNHOUSE	BUILDINGS, TYPE B			
THB1	Perspective Back View (Typical Cluster)	2/7/85	DD	
BHB2	Perspective Front View	2/7/85	D D	
тнв3	Unit Plans	2/7/85	DD	1/8"=1'0"
THB4	Elevators Front and Back			-, - 1 0
	(Typical Cluster)	2/7/85	DD	1/8"=1'0"
THB5	Wall Sections	2/7/85	DD	3/4"=1'0"
MB1 MB2 MB3 MB4	Perspective on Mall Perspective At Corner Plans: Typical Mall Building Plans: (Short Version)	2/7/85 2/7/85 2/7/85 2/7/85	DD DD DD DD	1/8"=1'0" 1/8"=1'0"
MB5	Elevations-Front and Back Side of Typical Mall Building	3/7/05	22	1/08 110
MB6	Elevations (Short Version)	2/7/85 2/7/85	DD . DD	1/8"=1'0" 1/8"=1'0"
MB7	Unit Plans	2/7/85	DD	1/4"=1'0"
MB8	Sections	2/7/85	DD DD	3/4"=1'0"
	IDRISE BLOCK 5 Floor 1 Upper Floors	9/25/84	Schematic	

Note: All building types were submitted in the schematic form on 9/25/84. A revised form of the schematics were submitted 9/27/84.

These have been reviewed and accepted by the Boston Redevelopment Authority.

PDA PLAN

LIST OF PLANS PREPARED BY MINTZ ASSOCIATES

NEW MIDRISE BLOCK 15-2

DESCRIPTION	DATE	LEVEL	SCALE
		- 	
Parking Level Plan	4/29/85	D D	1/8"=1'0"
Ground Floor Plan	4/29/85	DD	1/8"=1'0"
Typical Floor Plan	4/29/85	DD	1/8"=1'0"
Floors 2,3&4	4/29/85	DD	1/8"=1'0"
Fifth Floor Plan	4/29/85	D D	1/8"=1'0"
Sixth Floor Plan	4/29/85	DD	1/8"=1'0"
Seventh Floor Plan	4/29/85	DD	1/8'=1'0"
Unit Plan EE2 1BR/1BA	4/29/85	DD	1/4"=1'0"
Unit Plan EE 2BR/2BA	4/29/85	DD	1/4"=1'0"
Unit Plan FF 2BR/2BA	4/29/85	DD	1/4"=1'0"
Unit Plan HH 2BR/1BA	4/29/85	DD	1/4"=1'0"
Unit Plan HH4 2BR/1BA	4/29/85	DD	1/4"=1'0"
Unit Plan HH2 2BR/1BA	4/29/85	DD	1/4"=1'0"
Exterior Elevations	4/29 /85	DD	1/8"=1'0"
	-, 45 , 65		1/0 -1 0
ELDERLY BUILDING - BLOCK 18			
First Floor Plan-3	4/14/85	DD	1/8"=1'0"
Rehabbed Building-3&18	4/14/85	D D	1/8"=1'0"
Floors 2-7	4/14/85	DD	1/8"=1'0"
Exterior Elevations	4/14/85	DD	1/8"=1'0"
Unit Plans-BB-1 2BR/1BA	4/15/85	DD	1/4"=1'0"
Unit Plan-CC 2BR/1BA	4/15/85	DD ·	1/4"=1'0"
Unit Plan-BB 1BR/1BA	4/15/85	DD	1/4"=1'0"
Unit Plan AA-1 1BR/1BA	4/15/85	DD	1/4"=1'0"
TYPICAL REHAB LOWRISE BLOCK 16, 17, 21, 22			
DESCRIPTION	DATE	LEVEL	SCALE
First Floor Plan	3/19/85	DD	1/8"=1'0"
Second Floor Plan	3/19/85	DD 	1/8"=1'0"
Third Floor Plan	3/19/85	DD	1/8"=1'0"
Unit Plan PP 1BR/1BA	3/22/85	DD.	1/4"=1'0"
Unit Plan PP1 1BR/1BA	3/22/85	DD	1/4"=1'0"
Unit Plan PP2 1BR/1BA	3/22/85	DD	1/4"=1'0"
Unit Plan PP3 1BR/1BA	3/22/85	D D	1/4"=1'0"
Unit Plan RR2 3BR/1-1/2 BA	•		
(1st and 2nd Level)	3/22/85	D D	1/4"=1'0"
Unit Plan RR3 4BR/2-1/2 BA			
(1st & 2nd Level)	3/22/85	DD	1/4"=1'0"

TYPICAL REHAB LOWRISE BLOCK 16, 17, 21, 22 (Cont'd.)

DESCRIPTION	DATE	LEVEL	SCALE
			
Unit Plan RR4 3BR/1-1/2 BA	- / /		•
(1st & 2nd Level)	3/22/85	DD	1/4"=1'0"
Unit Plan RR5 3BR/1BA	3/22/85	DĎ	1/4"=1'0"
Unit Plan RR 3BR/1-1/2 BA			•
(1st & 2nd Level)	3/22/85	DD	1/4"=1'0"
Unit Plan RRL 3BR/1-1/2 BA			
(1st & 2nd Level)	3/22/85	DD	1/4"=1'0"
Unit Plan RR4 1BR 3BR/1-1/2BA	- 4 - 4	•	
(st & 2nd Level)	3/22/85	DD	1/4"=1'0"
Unit Plan RR9 1BR/1BA	3/22/85	DD	1/4"=1'0"
Unit Plan QQ1 2BR/1BA	3/22/85	DD:	1/4"=1'0"
Unit Plan UU 2BR/1BA	3/22/85	DD	1/4"=1'0"
Unit Plan TT 5BR/3BA			
(1st & 2nd Level)	3/22/85	DD	1/4"=1'0"
Unit Plan VV 2BR/1BA			
(1st & 2nd Level)	3/22/85	DD	1/4"=1'0"
Unit Plan WW 4BR/2-1/2BA			
(1,2,3 Levels)	3/22/85	DD	1/4"=1'0"
Unit WW1 4BR/2-1/2 BA			
(1,2,3 Levels)	3/22/85	D D	1/4"=1'0"
Unit Plan WWZ 4BR/2-1/2BA	, ,		_, 、
(1,2,3 Levels)	3/22/85	DD	1/4"=1'0"
Unit Plan WW3 4BR/2-1/2BA	-,,		-/
(1,2,3 Levels)	3/22/85	DD	1/4"=1'0"
Unit Plan WW4 4BR/2-1/2BA	J/ 22/ 03	55	1/4 -1 0
(1,2,3 Levels)	3/22/85	DD	1/4"=1'0"
Unit Plan WW5 4BR/2-1/2 BA	3, 22, 03	UU	1/4 -1 0
(1,2,3 Levels)	3/22/85	DD	1/4"=1'0"
Exterior Elevations	3/19/85	DD	1/8"=1'0"
Excellor Fleverious	3/19/63	שט	1/0 =1 0
TYPICAL REHAB MIDRISE BLOCK 15-1			
HIPTONE REPORT FEBRUARY 13-1			
First Floor Plan	3/27/85	DD	1/8"=1'0"
Floors 2-7	3/27/85	סמ	1/8"=1'0"
Unit Plan KK 2BR/2BA	3/21/03	יטט	1/8 =1 0
(1st & 2nd Level)	3/27/85	D D	1/4"=1'0"
	3/21/65	D D	1/4 =1 0
Unit Plan NN 2BR/1BA	- 3 /37 /DE	DD.	1/4"=1'0"
(1st & 2nd Level)	3/27/85	DD	
Unit Plan LL 1BR/1BA	3/27/85	DD	1/4"=1'0"
Unit Plan MM 2BR/1BA	3/27/85	DD	1/4"=1'0"
Unit Plan NN2 2BR/1BA	3/27/85	DĎ	1/4"=1'0"
Unit Plan 00 lBR/lBA	3/27/85	DD	1/4"=1'0"
Unit Plan 002 1BR/1BA	3/27/85	DD	1/4"=1'0"
Exterior Elevations	3/27/85	D D	1/8"=1'0"

EXHIBIT VI TO PDA PLAN

LIST OF LANDSCAPE PLANS PREPARED BY CAROL JOHNSON AND ASSOCIATES

DESCRIPTION	DATE	SCALE
Typical Rehabbed Block Plan (Block 2) Typical Mt. Vernon Street Block Plan (Block 17) Typical Mall Building (Block 10) Townhouse Block Plan (Block 10)	4/18/85 4/18/85 4/18/85 4/18/85	20'=1" 20'=1" 20'-1" 20'=1"

E JTON REDEVELOPMENT AUTHORITY

EXHIBIT VII

One City Hall Square Boston, MA 02201 1617) 722-4300

May 31, 1985

Mr. Joseph Mullins Corcoran, Mullins, Jennison, Inc. 1 Heritage Drive North Quincy, MA 02171

RE: HARBOR POINT DESIGN REVIEW

Dear Mr. Mullins:

This letter constitutes formal approval of all of your team's Schematic Design drawings for Harbor Point. In my March 26, 1985 letter to you, I mentioned two outstanding items required for final review and approval of this design phase's submission: a wind study and renderings of certain project aspects. These you submitted on April 12, 1985. They have been reviewed by BRA design staff and have been found to be satisfactory. Therefore, I am sending you this letter in confirmation of that approval.

I know that your architects and staff and BRA design staff have been meeting and working cooperatively to come to agreement on the relatively few outstanding Design Development issues as quickly as possible. As soon as these final items are resolved, I look forward to issuing final Design Development approval.

Sincerely,

Steph**e**n Coyle

Director

EXHIBIT VIII TO PDA PLAN CORCORAN, MULLINS, JENNISON, INC.

April 12, 1985

Mr. Stephen Coyle Director Boston Redevelopment Authority One City Hall Square Boston, MA 02201

Dear Mr. Coyle:

On behalf of the Harbor Point Development Team, I am pleased to submit today the items requested in your letter of March 26, 1985. Enclosed are:

- 1) Three copies of the Wind Impact Report prepared by Technology Integration and Development Group, Inc.
- 2) Five perspectives illustrating various aspects of the Harbor Point proposal.

It is my understanding that these items will complete the requirements for the Schematic Design phase submissions.

As you know, due to the size and complexity of this project, we have already begun the Design Development phase of submissions and reviews. Your design staff has received the following items for design development review:

- Goody, Clancy Mall Buildings
 Goody, Clancy Townhouse Types A & B
- 3) Goody, Clancy Stepped Midrise
- 4) Mintz Associates Typical Lowrise Rehab
- 5) Mintz Associates Rehab Midrise
- 6) Mintz Associates Elderly Building
- 7) Mintz Associates New Midrise
- 8) Outline Specifications

Within the next two weeks we expect to complete design development submissions for the remaining three residential and two non-residential building types. Furthermore, an updated presentation of the site plan and landscape concepts will be made on April 18 to the design staffs at BRA, BHA and MHFA. Based on comments received at that meeting, we will complete the Design Development site plan for submission.

EXHIBIT IX TO PDA PLAN

KIN Number with Circle = Block Number = Building TO PDA PLAN

EXHIBIT

PUBLIC/PRIVATE SPACE DIAGRAM

Map Amendment Application No. 241
Planned Development Area No. 22
Boston Redevelopment Authority in behalf of
Peninsula Partners and
Columbia Point Community Task Force, Inc.
Harbor Point
Dorchester: Columbia Point
H-2 and I-2 to H-2-D and I-2-D

MAP AMENDMENT NO. 184

EFFECTIVE July 26, 1985†

THE COMMONWEALTH OF MASSACHUSETTS

CITY OF BOSTON

IN ZONING COMMISSION

The Zoning Commission of the City of Boston, acting under Chapter 665 of the Acts of 1956 as amended, after due report, notice, and hearing does hereby approve the "Development Plan for Planned Development Area No. 22/Harbor Point at Columbia Point" dated June 6, 1985, and amend Map 5 - North Dorchester - of the series of maps entitled "Zoning Districts - City of Boston" dated August 15, 1962 as follows:

By adding the suffix "D", indicating a Planned Development Area subdistrict, to the existing H-2 and I-2 designations of a parcel of land situated on the Columbia Point peninsula in North Dorchester in the City of Boston, which parcel is the major portion of the present site of the Columbia Point Housing Project and is bounded northwesterly by the boundary between said existing H-2 district and an existing B-1 district; southwesterly by the center line of Mt. Vernon Street; southeasterly and southerly by an existing I-2 district that is the site of the Calf Pasture Pumping Station; and northeasterly and easterly by the southwesterly and westerly boundaries of the public waterfront park along a line which is twenty feet (20') from the buildings and five feet (5') from the streets and parking, as shown on the Site Plan for Harbor Point attached as Exhibit II to the Development Plan for Planned Development Area No. 22 dated June 22, 1985.

Containing approximately 1,952,047 square feet of land.