

#### **CITY OF MIAMI**

Florida East Coast Corridor Strategic Redevelopment Plan

# Organization of Plan

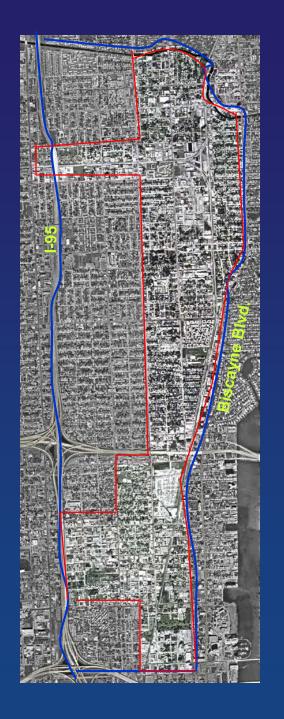
- 1. Existing Conditions
- 2. Project Analysis
- 3. Overall Redevelopment Strategies
- 4. Neighborhood Redevelopment Strategies
- 5. Redevelopment Action Steps
- 6. Appendices
- 7. Attachments



#### **FEC Study Area**



- 2,000 Contiguous Acres.
- 20,000 Jobs Lost 1980-1995.
- Reinvestment occurring within the Design, Media and Garment District.
- Growing Manufacturing Sector.



## Guiding Redevelopment Principles

- A Diverse and Sustainable Economy
- Mixed-Use Development
- A Balanced and Integrated Transportation System
- A Spectrum of Housing Choice and Opportunity

## Competitive Advantages

- Proximity to Downtown and other Employment Centers
- Proximity to Major and Minor Transportation Arterials
- Recognized City Districts
- FEC Buena Vista Site
- Inventory of Industrial Properties
- Proximity to Biscayne Bay and Miami Beach

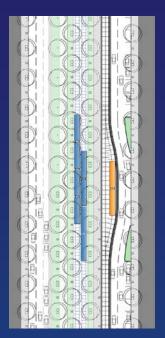
## Competitive Disadvantages

- Fragmented Land Use Pattern
- Absence of a Functional and Integrated Mass Transit System
- Lack of Connectivity between Neighborhoods and Downtown
- Shrinking Inventory of Industrial Land and Buildings
- Decaying and Inadequate Public Infrastructure
- Inadequate Water and Sanitary Sewer Service

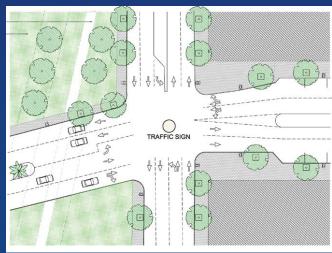
## Overall Redevelopment Strategies

Transportation

Premium Transit Service

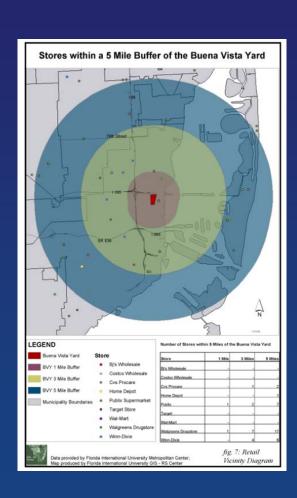


Roadway Improvements



# **Economic Development**

- Implementation of Concept Areas
- Manufacturing Retention and Expansion
- Support an Integrated Transportation System
- Expansion of the Retail Sector
- Development of a Marketing Plan



# **Housing**

- Zoning as a Planning Tool for Housing Choice
- Removal of Existing Barriers
- Target Existing Housing Resources
- Create New Housing Financing Mechanisms
- Development of a Model Block Program

#### Streetscapes and Open Space

- FEC linear greenway
- Buena Vista district improvements
- East West connectors
- Community gateways
- Biscayne Boulevard median



# Neighborhood Redevelopment Strategies

- Arts and Entertainment District
- 25<sup>th</sup> Street Conservation District
- Buena Vista Mixed-Use District
- Little Haiti Commercial Corridor
- 79<sup>th</sup> Street Business and Greenway Corridor



Electric / Fuel Trolley



Big Box Retail



Loft



79th Street

Little Haiti

Design District

Buena Vista

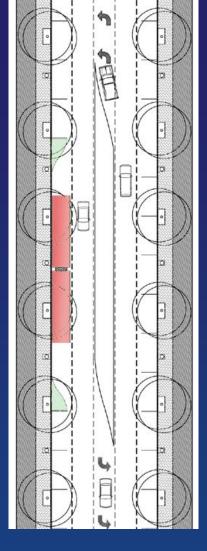
25th Street

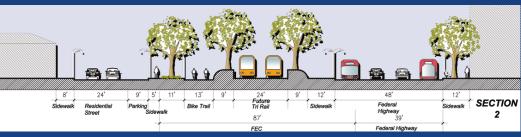
Arts and Entertainment District













Arts and Entertainment Site Proposal- Phase 1: Parking under I-395



fig. 45: Aerial photograph showing existing conditions

Arts and Entertainment Site Proposal- Phase 2: I-395 Boulevard/tunnel Alternative

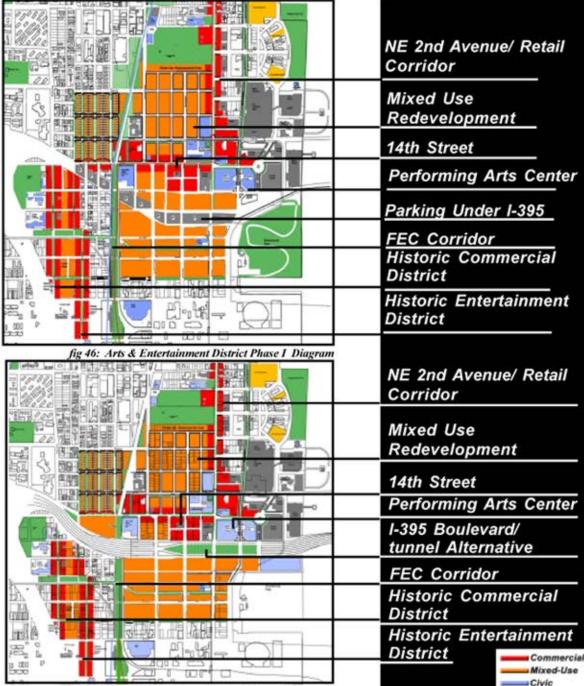
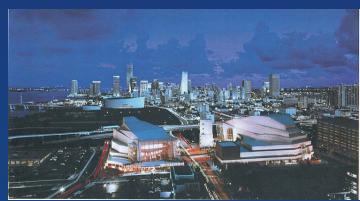


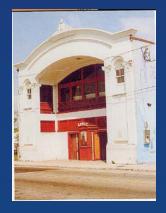
fig. 47: Arts & Entertainment District Phase II Diagram











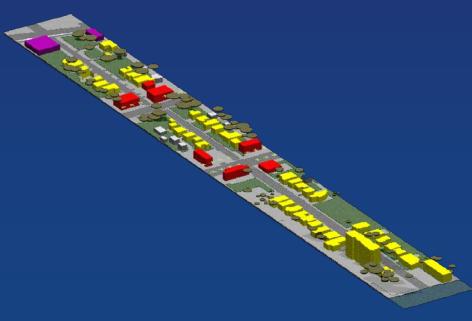




## 25<sup>th</sup> Street



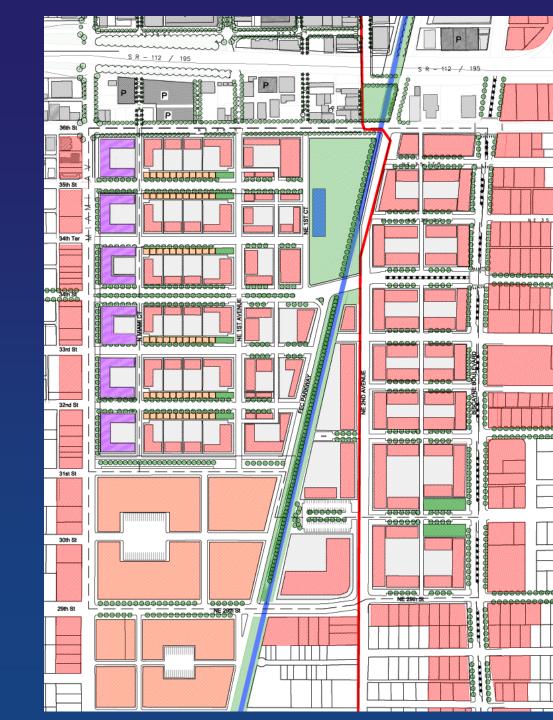


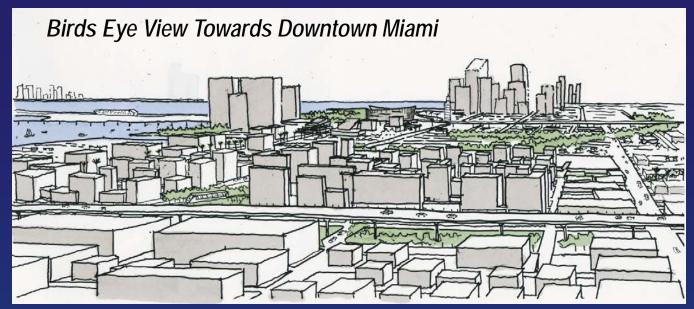












#### Proposed Buena Vista Site







Lofts

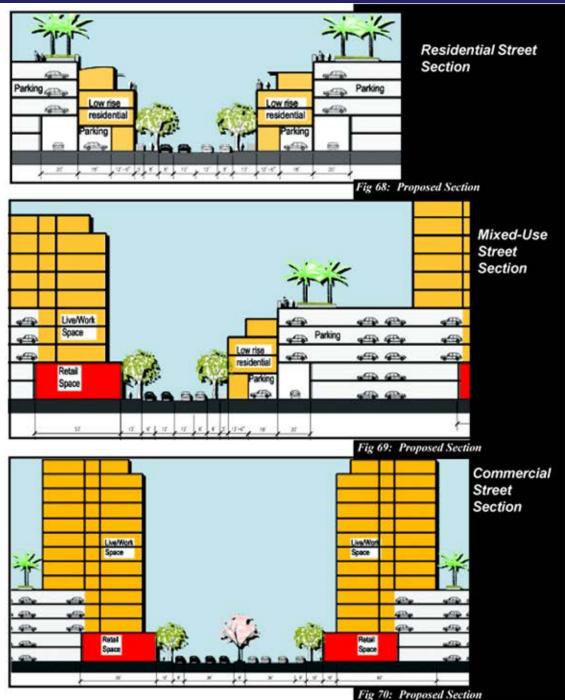




Street Use Diagram

Fig 67: Street Use Diagram

Residential Ground
Floor Uses
Mixed-Uses
Commercial
Special District
Boundary



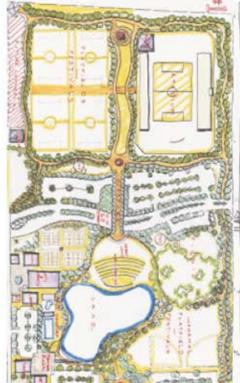


Photogrpah

#### Design Workshop Sponsored By:

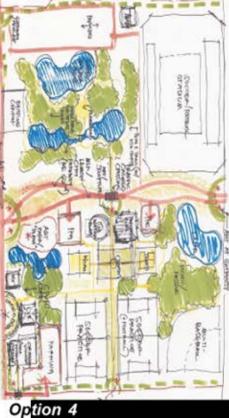
American Society of Landscape Architects

Design Charette for Little Haiti Park









Option 1

Option 2

Option 3



Fig 82: Aerial Photogrpah

Andres Duany & Elizabeth Plater--Zyberk Architects / Planners Little Haiti Master Plan

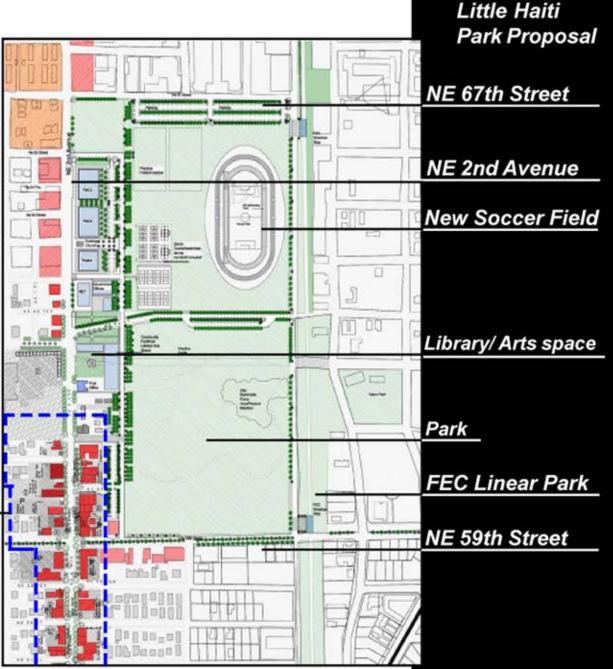


Fig 83: Little Haiti Park Proposal

#### 79th Street Existing Conditions



Fig 84: 79th St. Aerial Photograph



79th St. Corridor

#### Proposed Site Plan

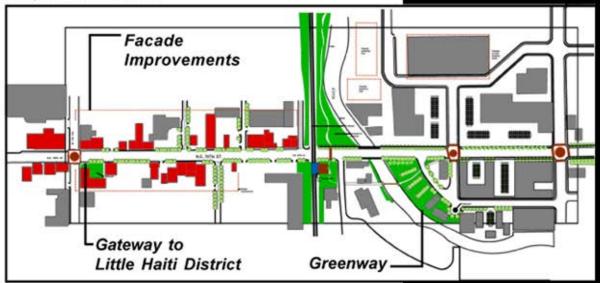
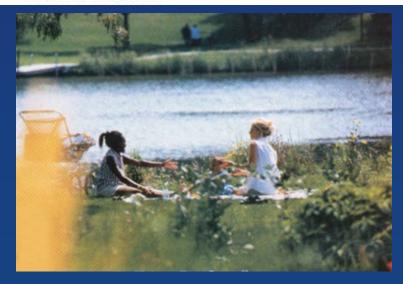
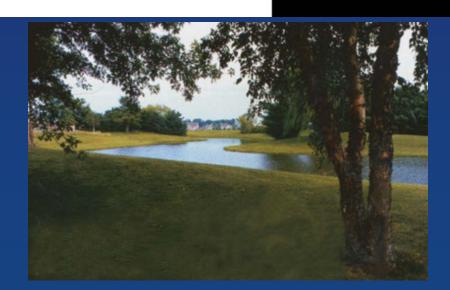
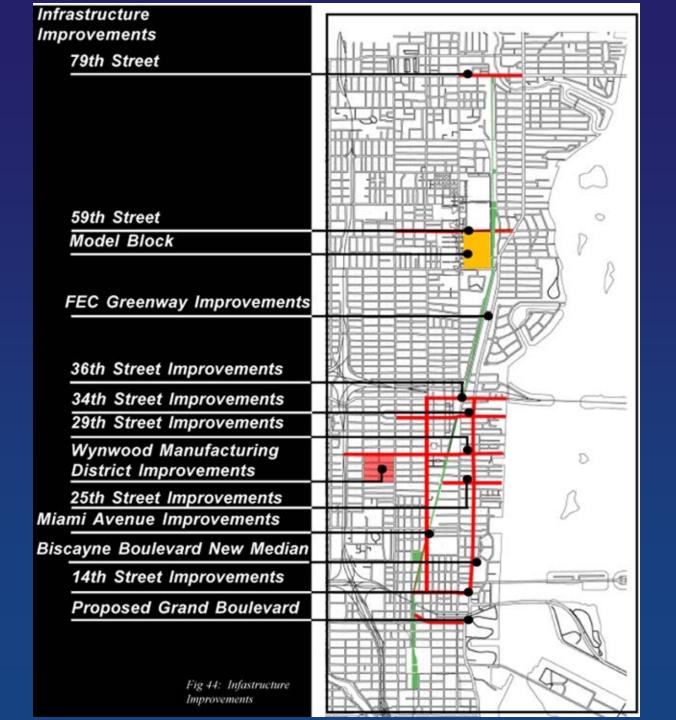
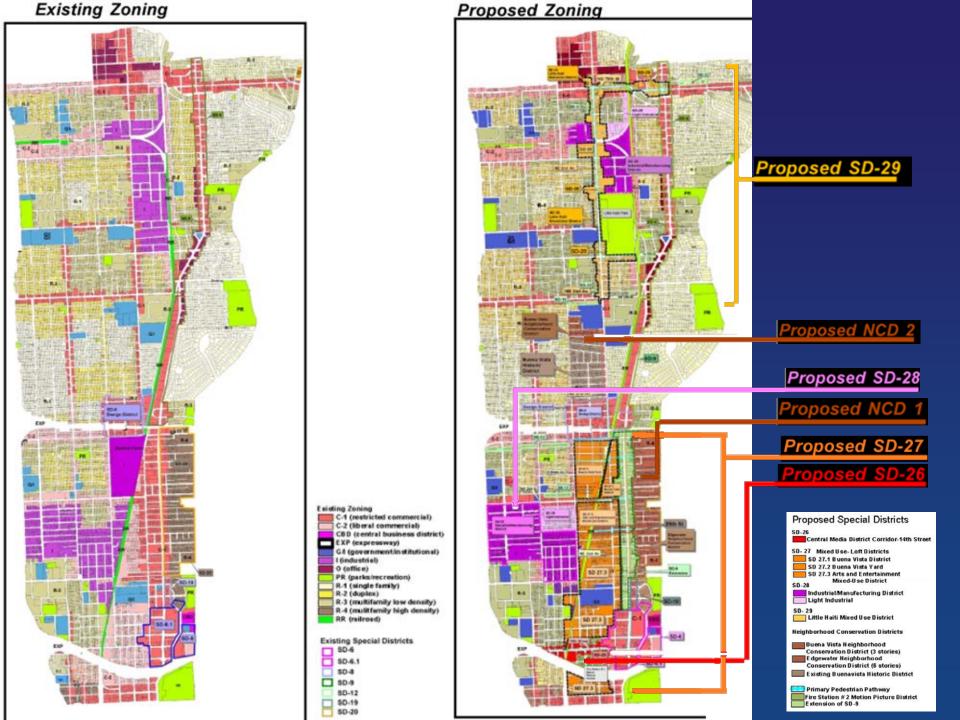


Fig 86: 79\* Street Proposed Plan





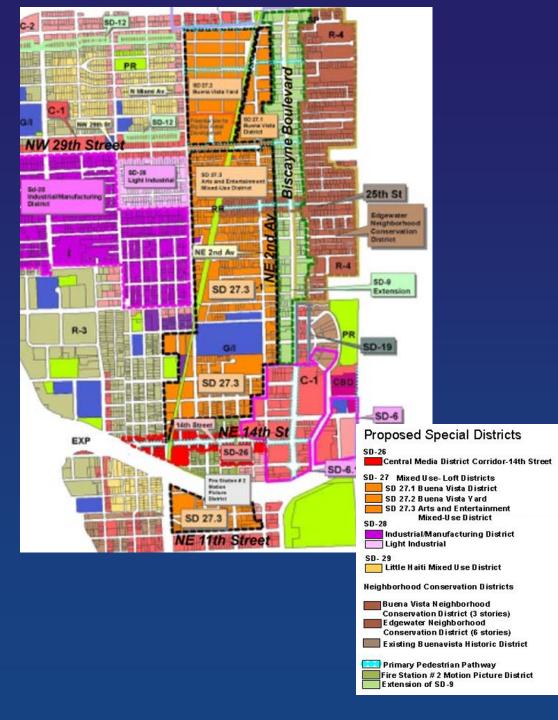


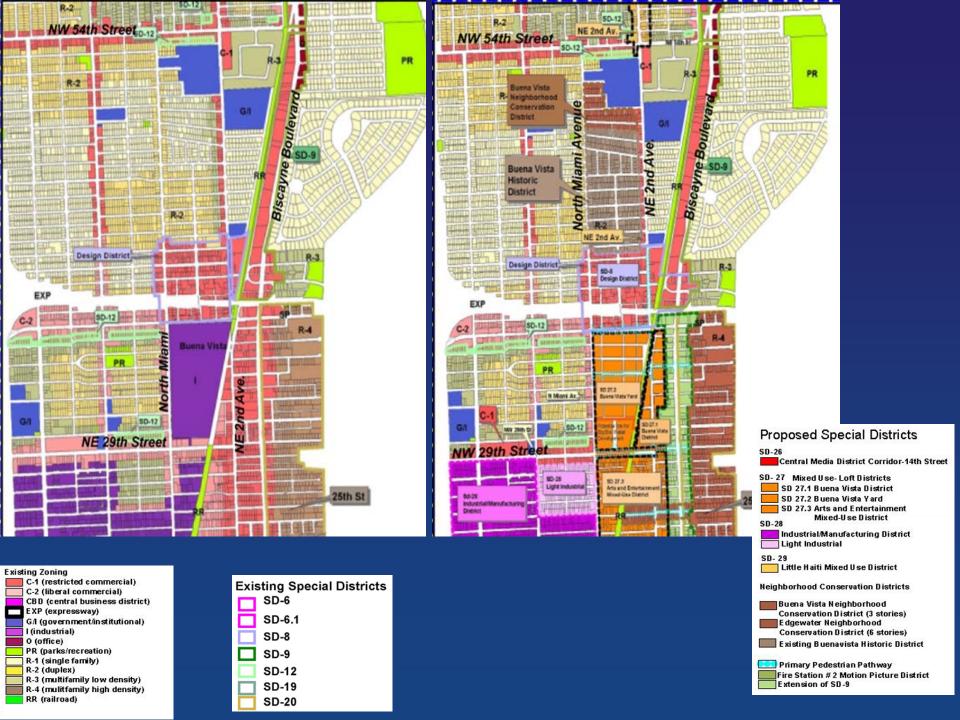


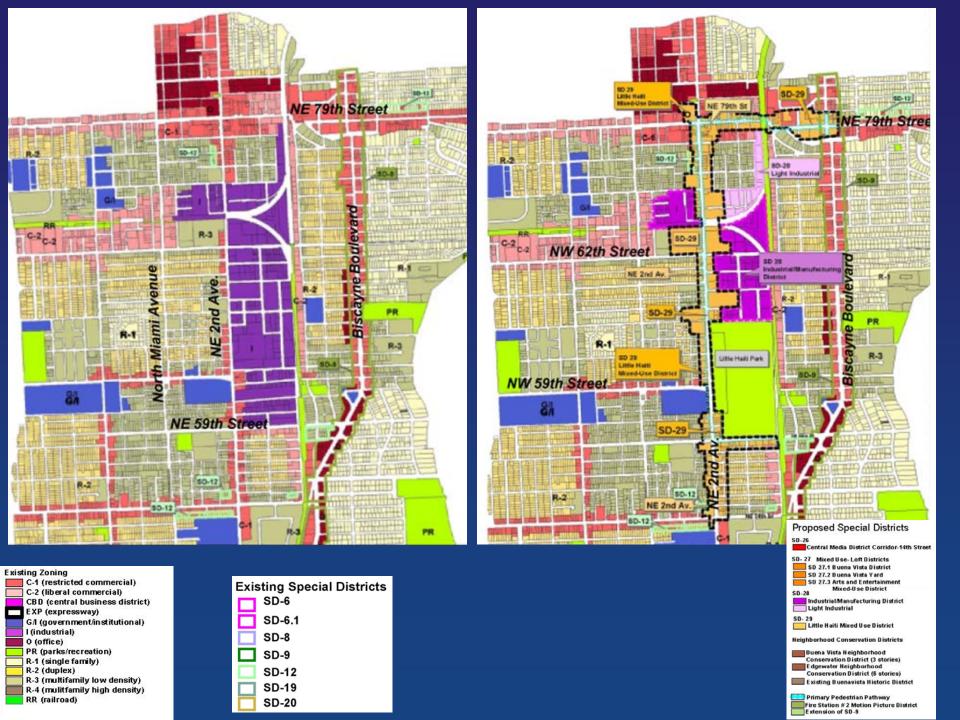






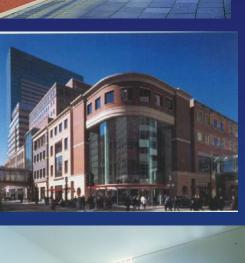








Electric / Fuel Trolley



Big Box Retail



Loft



79th Street

Little Haiti

Design District

Buena Vista

25th Street

Arts and Entertainment District

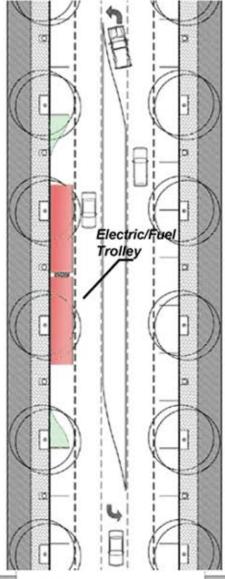




fig. 9: Electric & Fuel Cell Transit Systems



79th St. Station

69th St. Station 62nd St. Station 59th St. Station 54th St. Station

46th St. Station

39th St. Station

34th St. Station

29th St. Station

25th St. Station

20th St. Station

18th St. Station 14th St. Station

ransfer to Baylink and

11th St. Station

9th St. Station

Government Center

ransfer to All Lines

fig 10: Transit Option A Diagram

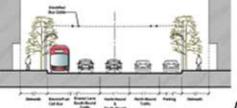


fig. 8 N.E. 2nd Ave.

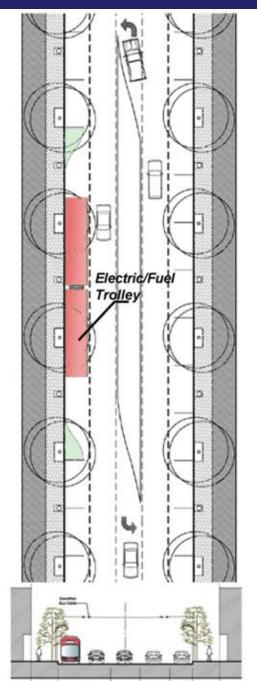




fig. 15: Electric & Fuel Cell Transit Systems



fig. 14: N.E. 2nd Ave. Plan & Section

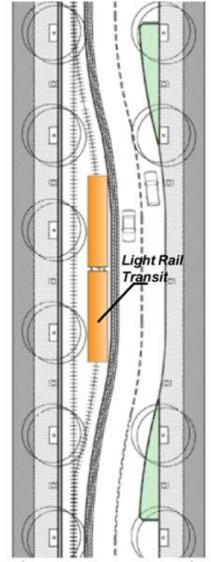




fig. 18: Electric & Fuel Cell Light Rail Transit Systems

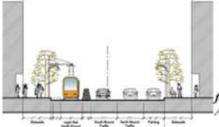


fig. 17: N.E. 2nd Ave. Plan & Section



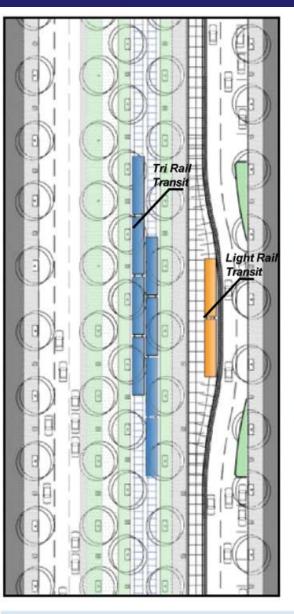
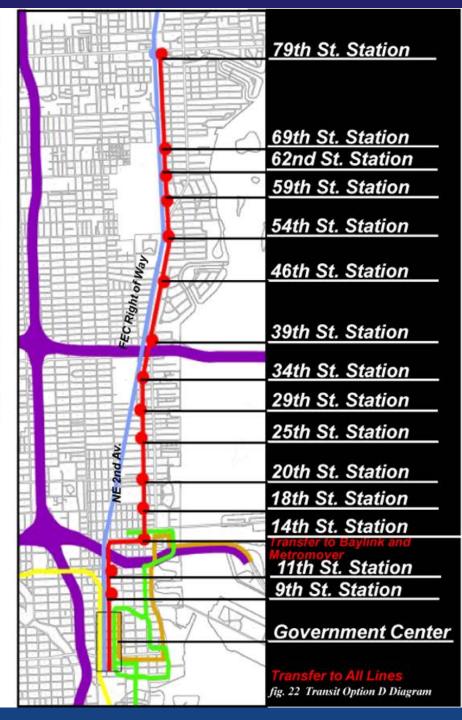




fig. 21: Electric & Fuel Cell Light Rail Transit Systems



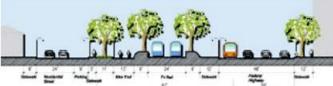
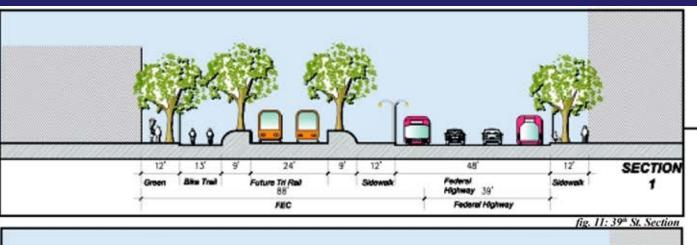
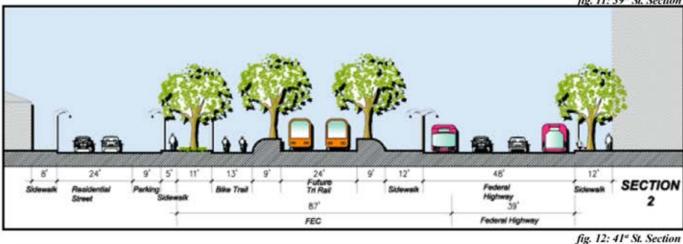


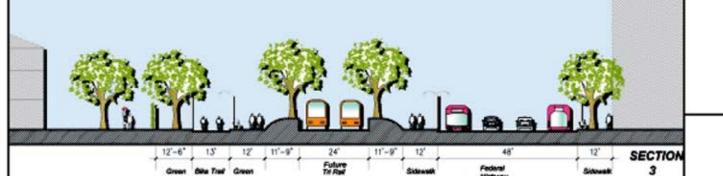
fig. 20: FEC R.O.W. Plan and Section



Commuter Train & Busway on FEC R.O.W. (39th ST.)



Commuter Train & Busway on FEC R.O.W. (41st ST.)



Commuter Train & Busway on FEC R.O.W. (53rd St.)

fig. 13: 53rd St. Section

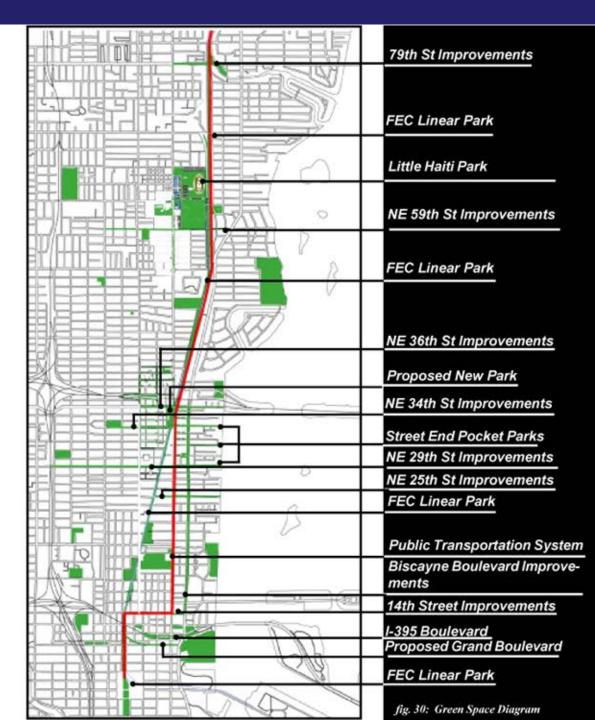




Bike Path



Linear Park fig. 29: Green Space Images



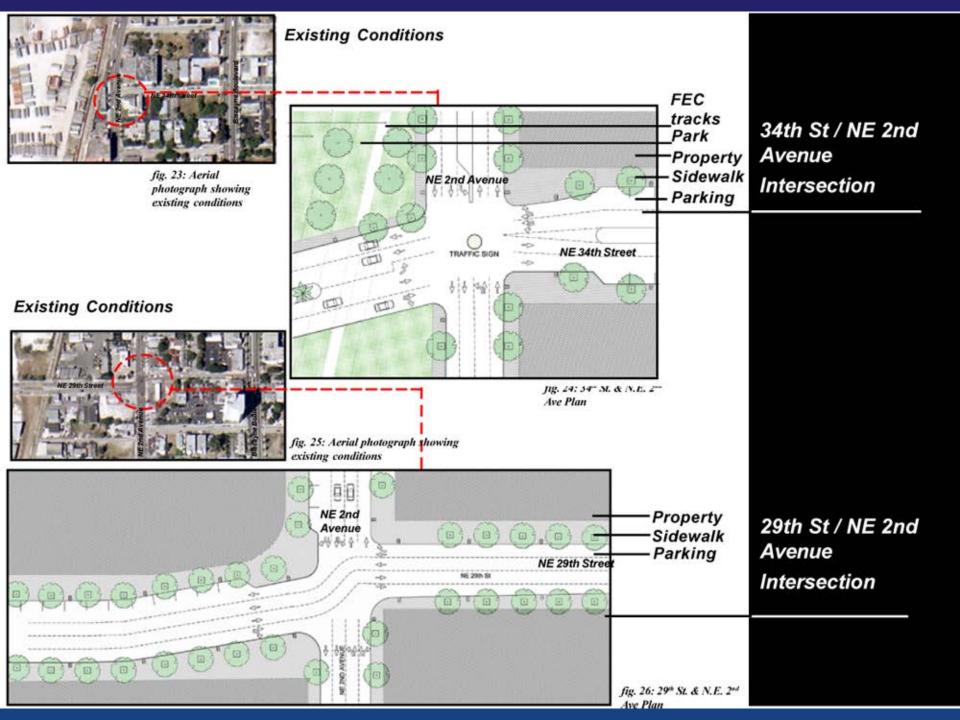




fig. 31: Gateway Diagram Little Haiti Area

79th Street Gateway: Entrance point at NE 2nd Avenue

62nd Street Gateways: Entrance points at <u>In</u>terstate 95 and Biscayne Boulevard

59th Street Gateway: Entrance point at

Biscayne Boulevard

54th Street Gateway:
Entrance point at NE

2nd avenue

NW 1st Avenue-Roberto Clemente Park Gateway

<sup>—</sup>NE 34th Street Gateway: Entrance point at Biscayne Boulevard

NE 29th Street
Gateway:
Entrance point at NE
2nd Avenue

fig. 32: Gateway Diagram Wynwood/Edgewater Area

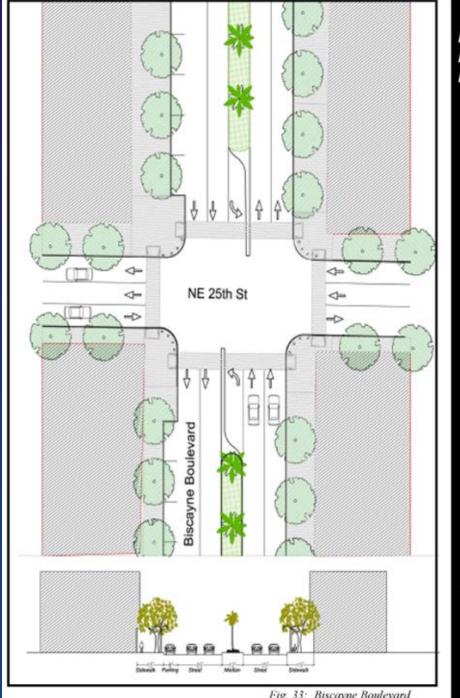


Fig. 33: Biscayne Boulevard Improvement Plan

Proposed median on Biscayne Boulevard-Plan

Proposed median on Biscayne Boulevard-Section

#### NE 39 St • **FEC Alignment** NE 2 Ave NE 38 St 195 ft 135 ft New Park NE 36 St 95 R 150 R

fig. 27:Option 1- Rail transit on FEC Righ of Way.

#### NE 36th Street Intersection

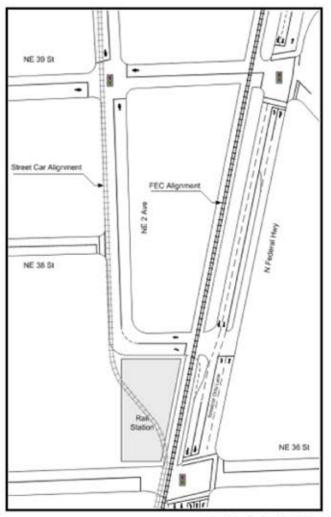


fig. 28: Option 2-Rail transit on NE 2nd Avenue

North-West Intersection of Miami Avenue and 59th Street



Fig-35: NE 59th St. & Miami Ave.

Little Haiti Single Family Housing typology found in Model Block identifyed area

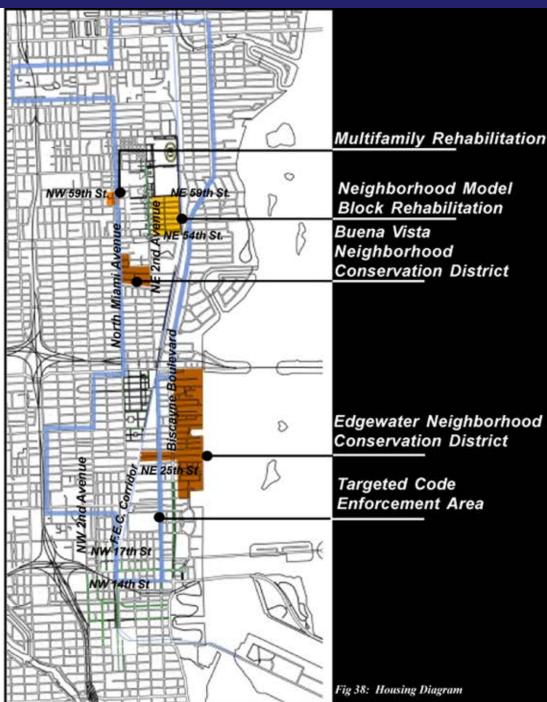


Fig-36: Little Haiti Single Family Housing Typology

Example of existing housing typology found in the Edgewater Neighborhood Conservation District



Fig-37: Edgewater Conservation District Housing Typology



#### Alternative Little Haiti Corridor Proposal NE 67th Fig-B2: Aerial Photograph New Soccer Field 800 2 N Library/ Arts space Market Place Andres Duany & Elizabeth Plater-Zyberk Architects /\_ **Planners** Little Haiti Master Plan





Fig 77: D.P.Z. Design District Master Plan

#### DPZ Design District Master Plan



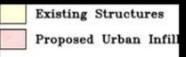




Fig 80: Aerial Photogrpah



DPZ Little Haiti Master Plan



Existing Structures
Proposed Urban Infill

Fig 81: DPZ Little Haiti Master Plan

