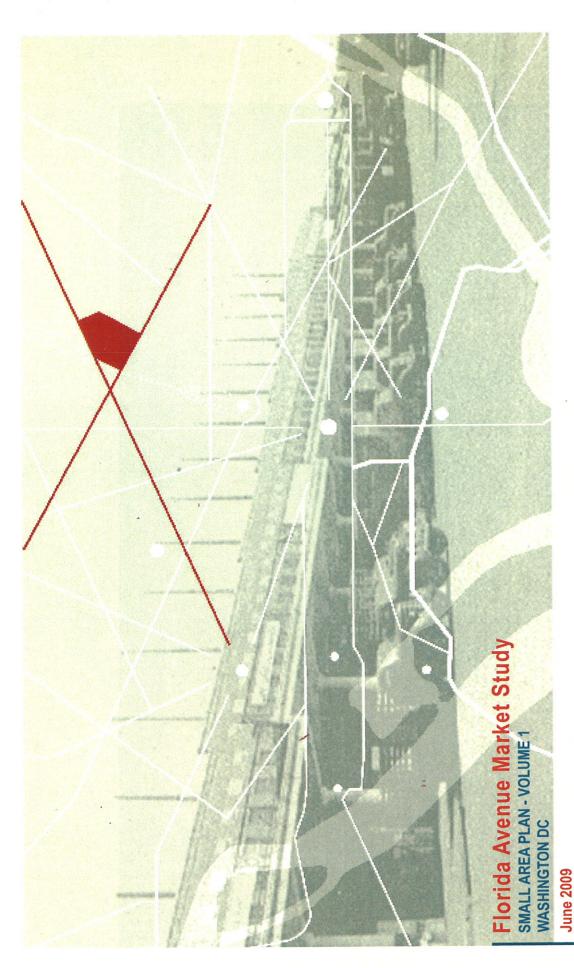
EXHIBIT I



Lead Agency:

District of Columbia, Office of Planning

Urban Design Team:

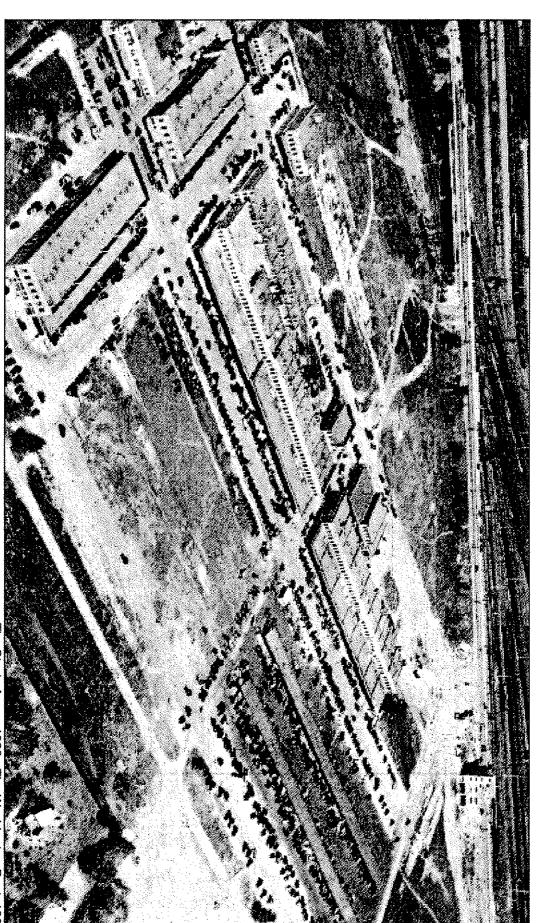
CORE architecture + EHT Traceries, Inc.

Economic Research Associates

Government of the District of Columbia Adrian M. Fenty, Mayor Harriet Tregoning, Director - Office of Planning



R18-0257 Approved by DC Council on October 6, 2009



The Study Area - 1938, The Washington Post, 1938

Table of Contents

Executive Summary 1. Executive Summary 1. Introduction 1. Intervent 1.		List of Figures 02	C)
History of The Market The Study Area Today Existing Consol Oversity Exi	:	Executive Summary 05	ιO.
History of The Market The Study Area Today Existing Coolary Ordership Existing Lises Survanding Maghibothodis Complete Read Construction Existing Environs Economic & Read Construction Economic & Read Construction Economic & Read Construction Economic & Read Construction The Wistor Particle The Water to Work Particle The Water to Work The Wistor The Wistor The Wistor The Wistor The Wistor The Market Phase 2 IMPLAN Market Impacts Report Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments	<u>=</u>		ත
The Study Area Today Existing Possey Cyneship Existing Lass Existing Lass Existing Lass Existing Lass Existing Lass Complete Land Framework Existing Existi	=		~
Existing Processy Cornersing Existing Date Existing Date Existing Date Existing Date Surrounding Neighborhoods Corner Pear and Fourier Lend Date Exponents & Real Exists Analysis of The Neighborhoods Exponents & Real Exists Analysis of The Neighborhoods Development Framework Existing The Vision The Union Terminal Market Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments	≥		S
Existing Zanding Existing Jacas Surrounding Neighborhoods Comp Pean and Pean and Use Chengas Corner Exercise Real Equals Areabys Existing Environs Exercising Environs Politics Transwork Politics Transwork Politics The Water Bound Politics The Water Bound Exercising Environs Fluctuation Acknowledgements Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments		0,000 miles	Ω
Surveying Uses Surveying Deportunities Comp Pensing & Development Activity Existing Environe Expension & Real English Conference Expension & Real English Conference Expension & Real English Conference Politic Transportation and Profits Transportation Acknowledgements Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments			L.
Surrounding Neighborhoods Comparing Environs Excelling Excel			40
Correct Parameter Control of Earling & Development Activity Estates and Opportunities Development Framework Positing The Vision Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments		significant and a second a second and a second a second and a second a second and a second and a second a second a second a second a se	95
Successive Services S			6
lssues and Opportunities Development Framework Development Framework The Vision Professor Commenced on the Vision Professor Community Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments			£χ
Issues and Opportunities Development Framework The Vision Comment of Fusion to Vicin Commentation Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments			
Issues and Opportunities Development Framework The Vision The Union Terminal Market Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments		Best Aretis of The Verker	33
Development Framework Conversion Conversion Community	>		LΩ
Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report The Public Process, Supporting Diagrams, and Community Comments	1		O.
The Vision Control Residual Productions of Politic Productions of Politic Residual Productions of Politic Residual Productions of the Union Terminal Market Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments	<u>:</u>) 2
Implementation Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments			33
Implementation Acknowledgements Acknowledgements Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments			10
Implementation Acknowledgements Acknowledgements Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments			iβ,
Implementation Acknowledgements Acknowledgements Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments		99	16 17)
Implementation Acknowledgements Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments			6
Acknowledgements Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments	Ş		1
Acknowledgements Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments	•		1
Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments	ΧЩ.		ထ္
Appendix A History of the Union Terminal Market Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments		\(\times \) \(\times \) \(\times \) \(\times \)	
Appendix B Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments		History of the Union Terminal Market	
Florida Avenue Market Phase 2 IMPLAN Market Impacts Report Appendix C The Public Process, Supporting Diagrams, and Community Comments		Appendix B	
Appendix C The Public Process, Supporting Diagrams, and Community Comments		Florida Avenue Market Phase 2 IMPLAN Market Impacts Report	
The Public Process, Supporting Diagrams, and Community Comments		Appendix C	
Comments		The Public Process, Supporting Diagrams, and Community	
		Comments	

- 2.01 Florida Avenue Market Site map of the study area within the context of the city
- 2.02-03 DMPED Charrette study area diagrams from 2 of the teams participating in the DMPED charrette
- 3.01 Advertisement for Opening Day, 1931 newspaper advertisement for opening day of the Union Market Terminal
- 3.02 Farmers' Market at the Union Market Terminal, 1939 historic image of patrons at the Farmers' Market at the Union Market Terminal3.03 Key Architectural Elements of Bullock's Design diagram show-
- ing the key elements of the original Terminal buildings
- ing construction in the Study Area

Building Chronology - color coded map showing years of build-

- 3.06 Photo Little Tavern in 2007, originally built in 19393.07 Union Terminal Market Buildings, 1949 historic image of
- original Terminal buildings
- 4.01 Study Area Boundaries
- 4.02 Existing Property Ownership Map
- 4.03 Existing Zoning Map
- 4.04 Existing Land Uses
- 4.05 Enlarged 2006 Comprehensive Plan Future Land Use Map
- 4.06 Enlarges 2006 Comprehensive Plan Generalized Policy Map
- 4.07 Nearby Developments diagram showing developments
- neighboring the Study Area

List of Figures

4.08-14 Photos - signage throughout the study area	6.01	6.01 Zoning and Intensity P
4.15-18 Photos - deteriorated building conditions in the study area	intensii	intensity of development throu
4.19-23 Photos - pedestrian safety concerns throughout the study area	6.02	Streetscape Rendering
4.24 DDOT Final Priority Pedestrian Corridor Map - map of the Dis-	6.03	Street Section - Florida
trict showing priority corridors	6.04	Streetscape Rendering
4.25 Enlarged Final Priority Pedestrian Corridor Map - enlarged map	6.05	Street Section - Fifth S
showing priority corridors near the study area	90.9	Streetscape Rendering
4.26 Traffic Flow - diagram showing vehicular traffic flow throughout	6.07	Street Section - Morse

4.27 1 - enlarged parking conflict diagram at selected location in the study area 4.28

the study area

2 - enlarged parking conflict diagram at selected location in the study area

Photo - view towards study area from Metro platform 4.29-31 Photos - entrances into study area 4.32

DDOT Proposed Bicycle Facilities Map - map of the District showing proposed bike routes and facilities throughout the city 4.33

Enlarged Proposed Bicycle Facilities Map - enlarged map showing proposed bike routes and facilities throughout the city 4.34

Photo - retail stall in DC Farmers Market

Photo - current condition of original Union Market Terminal building and signage 5.01

Photo - view down 6th Street, NE towards the U.S. Capitol

Plan - plan showing the zoning and ughout the study area

ng - Florida Avenue la Avenue ng - Fifth Street, NE

ng - Morse Street Street, NE

Streetscape Rendering - Sixth Street, NE Street Section - Morse Street 6.07

Street Section - Sixth Street, NE 6.09

Street Section - Fourth Street, NE Street Section - Third Street, NE 6.10 6.11

Street Section - Neal Place, NE 6.12 Street Section - Penn Street, NE 6.13 Illustrative 1 - illustrative plan showing potential development scenario of the study area based on given recommendations 6.14

Illustrative 2 - illustrative plan showing potential development scenario of the study area based on given recommendations 6.15

note: all figures not otherwise credited are source: CORE, 2007-2009

I. Executive Summary

The Florida Avenue Market Study Area represents a very diverse and unique pocket of DC. It is one of the city's primary locations for industrial wholesale distribution, the location of the DC Farmer's Market, and home to several unique stores. The historic nature of some of the buildings and the functions of the area, offers a certain character and grittiness. However, the Study Area ("Florida Avenue Market Site" or "FAMS") is also significantly underdeveloped, has become increasingly rundown, and many of the structures need repair. Because of these issues, as well as its proximity to the city's northern gateway of New York Avenue, the area has come under substantial pressure to be renewed or redeveloped.

This pressure for redevelopment of the FAMS cannot be traced to one particular event, but rather several initiatives, legislative acts, and planning efforts. The most significant of these is the challenge laid out in the 2006 Comprehensive Plan for the National Capital, which instructs the Office of Planning, in conjunction with the appropriate DC government agencies, area property owners, market tenants, and community stakeholders, to create a redevelopment framework that balances the tensions of the area, yet repositions the area to respond to current and future development opportunities and objectives. Other significant

catalysts for the redevelopment of the Study Area were the New Town at Capital City Market Revitalization Development and Public/Private Partnership Emergency Act of 2006, the Northeast Gateway Revitalization Strategy, and the Gallaudet University Campus Plan.

The Office of Planning, working with its consultant team, began creating the *Florida Avenue Market Study* in the spring of 2007. The purpose of this study was to evaluate the existing infrastructure, the economic vitality and potential, and the historic significance of the Study Area, in order to prepare a Small Area Plan. The Small Area Plan provides a framework for the strategic redevelopment of the Florida Avenue Market Study Area into a vibrant, mixeduse neighborhood that protects the look and feel of the historic retail markets, while also providing a basis for new development and rehabilitation. It will be used to guide and evaluate future development proposals for the Study Area.

The *Florida Avenue Market Study* developed as a result of the following key factors:

- Historic significance of the Florida Avenue Market. This historical significance includes both the physical structures that make up the market area and the presence of the wholesale market throughout the history of the District of Columbia.
- Current conditions and infrastructure of the Study Area. This includes

Executive Summary continued..

existing property ownership, zoning, uses, surrounding neighborhoods, neighboring development activity, as well as the physical conditions of access buildings, signage, pedestrian safety, traffic/parking conflicts, and site

- redevelopment with market rate housing, office, and retail spaces. markets; an inventory of rents in the Study Area; and the wholesale market's impact of the market; a comparison with competing or complimentary area analysis was broken into four basic elements: an analysis of the economic feasibility expressed in the potential impact on rents if the Study Area includes Current economic and real estate analysis of the Study Area. This
- the Study Area become. and voiced their opinions on existing issues and what they would like to see Committee. The community responded to initial conceptual site plan ideas planning sessions, property ownership workshops, and through an Advisory Community input. This was achieved through a series of community

potential and from becoming a public destination point. These issues are: issues that currently prohibit the Study Area from being developed to its full As these factors were studied, it became apparent that there were several key

- **Building Conditions**
- Circulation
- Economic Growth
- Image
- Economic Pressures

- Traffic and Safety
- Neighboring Communities Environmental Impacts
- Stakeholders
- Zoning

buildings that represent the area's original use. and the opportunity to preserve the unique and historical set of stakeholders in the current market and in its future development Study; the opportunity to balance the objectives of the many development initiatives of the city, including NoMA, Northeast opportunity to create an area that will compliment other future and integrates seamlessly into the surrounding urban fabric; the opportunity to redevelop an isolated, under-developed, lightredevelopment initiative views them as opportunities: Even though there are many issues to balance, this strategic Gateway Revitalization Strategy, and New York Avenue Corridor industrial area into a mixed-use development that is vibrant

Development Framework is to be utilized in two ways: Small Area Plan incorporates a Development Framework. In order to facilitate the realization of all these opportunities, this

- solutions. developers and property owners as they propose redevelopment To provide opportunities, guidance, and direction for
- evaluate proposed developments within the Study Area. and the community with a comprehensive basis on which to To provide the Office of Planning, the Zoning Commission,

8

Executive Summary continued...

The Development Framework consists of a Vision, recommendations for land use, density, transportation and the public realm, and an Illustrative Site Layouts. The Development Framework divides the Study Area into three sub-areas with different levels of density: high, medium-high and moderatemedium. Future development should conform to these heights and densities. A mechanism for development exchange is proposed to encourage the retention of the historically significant Union Market Terminal buildings and promote development of an appropriate scale immediately adjacent to these original Terminal buildings.

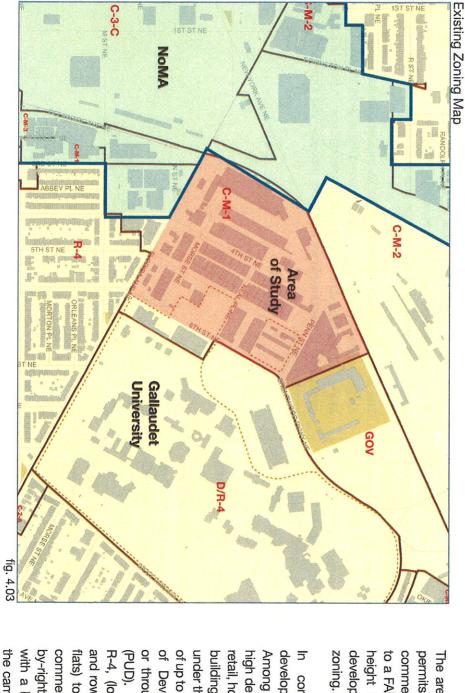
The Illustrative Site Layouts show how the FAMS could potentially be developed based on the Development Framework. The placement of land use types, site amenities, and streetscape recommendations are all made in response to, and are a result of, the described site conditions and community concerns received during the public process.

Recommended streetscape renderings and individual street sections illustrate the goal of establishing a pedestrian-friendly environment, suggesting things such as vibrant restaurant and retail-based ground floors, "green" thoroughfares, and public

plazas or open space. They also suggest urban design elements that should be consistent throughout the redeveloped Study Area, and outline sustainable and environmentally-friendly design ideas that should characterize the area.

The Small Area Plan concludes with an *Implementation Chart*. This chart outlines specific goals from the *Development Framework* for the Florida Avenue Market Study Area, and includes recommendations on how to achieve these goals, who is responsible for tasks, the process, and a general timetable for implementation.

Existing Zoning



The area is currently zoned C-M-1. This permits the development of low bulk commercial and light manufacturing uses to a FAR of 3.0 and a maximum structure height of 40'-0." No new residential development is permitted under this zoning.

the campus of Gallaudet University to the with a PUD) to the north; and D/R-4 on by-right building height of 60'-0" or 90'-0" commercial/light manufacturing, maximum and rowhouse single family dwellings and R-4, (low density residential - detached or through a Planned Unit Development of Development right (TDR) processes of up to 130' are permitted through Transfer flats) to the south; C-M-2 (medium bulk (PUD). Other surrounding zoning includes under this zoning, although greater heights building height of 90'-0" is allowed by right retail, housing, and mixed use. A maximum high density development including office, Among other things, this allows for medium/ development plan is zoned as C-3-C. In contrast, the neighboring NoMA

Land Use and Development Recommendations continued...

The **moderate to medium density** sub-area is located at the corner of Sixth Street and Florida Avenue. This lower level of density is necessary to encourage any new development to be appropriately scaled to its surrounding existing structures, particularly the 3-story residential row-house neighborhood directly across Florida Avenue. Any future development at this corner of the Study Area needs to be responsive to and compatible with the scale of these row houses.

The **medium to high density** sub-area is intended to encourage development that appropriately steps down from the high density development along New York Avenue and the rail line to the lower density developments at the corner of Sixth and Florida Avenue, to the lower density development across

Sixth Street, on the campus of Gallaudet University, and the lower scale of development at the historic heart of the Study Area.

The high density sub-area encourages the development of larger scale projects adjacent to the rail line and along New York Avenue, which is considered one of the "gateways" to the city. The width and traffic volumes of New York Avenue support this level of building height and density. It is also consistent with the density approved for the Washington Gateway Project PUD. High density development at these locations is in accordance with the goals of the Northeast Gateway Revitalization Strategy and the New York Avenue Corridor studies.

	MATTER OF RIGHT (MOR)	GHT (MOR)	PUD / TDR	œ
Area	Height	FAR	Height *	FAR
Moderate - Medium	65'-00"	4.0	.00060029	4.0 - 6.0
Medium - High	00-,02	5.0	70'-00" - 130'-0"	5.0 - 8.0
High	.0006	6.5	130'-00"	8.0

* or less if restricted by the Height Act

