SW 7th and SW 8th St. Corridor Little Havana

Economic Impact Analysis Final Report



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Executive Summary

Lambert Advisory LC in conjunction with Curtis & Kimball and Jack Ahlstedt, P.E. has completed an economic impact and related development analysis associated with four alternative traffic options for Southwest 7th and Southwest 8th Streets in the Little Havana neighborhood of the City of Miami. The analysis is focused on that portion of the SW 7th/SW 8th Street corridor that is located west of Interstate 95 and east of SW 27th Avenue. The alternative traffic options evaluated included:

- Baseline Alternative No change in the current traffic configuration with traffic on Southwest 8th Street traveling from west to east and traffic on Southwest 7th Street from east to west;
- Reverse Flow Alternative Traffic on Southwest 8th Street running east to west and traffic on Southwest 7th Street from west to east. The purpose of testing this alternative is to understand the additional economic benefit which will accrue to the City and businesses in the corridor by delivering important afternoon traffic, a peak period for retail purchases.
- Reserve Flow with Shoulders Alternative The same as the Reverse Flow Alternative but would include the construction of acceleration/deceleration shoulders along Southwest 7th Street to provide greater safety for vehicles when entering the traffic flow; and,
- Two Way Alternative Traffic flow on both Southwest 8th and Southwest 7th Street would be converted to two way east/west flow. The purpose of testing this alternative is to determine the degree of additional economic benefit which would accrue by slowing down traffic on Southwest 8th Street to make the corridor more amenable to pedestrians, urban retail and entertainment which prefer to locate in a pedestrian/auto corridor and residential development that would also benefit from slower traffic.

As part of the study a substantial amount of research and analysis was completed including: analysis of background demographic and economic data specific to the neighborhood and broader region; over 100 interviews with corridor businesses were conducted as part of a business survey; fieldwork was completed to both collect data on real estate trends in the corridor and discuss future development opportunities and projects in planning with various property owners and community leaders; and two community meetings were held to discuss findings from the initial analysis and to obtain input as to the perceived impact on businesses and surrounding residents associated with the various alternatives as it relates to traffic along the corridor. Conclusions have been derived from this analysis as well as from case studies and the consultant team's experience evaluating similar corridors in communities in South Florida and throughout the United States.

Principal conclusions from this study are as follows:

 Although it was not within the scope of this analysis to estimate the cost of implementing any of the traffic alternatives, given information provided by the City of Miami and its traffic consultants, the capital cost and loss of business cost of implementing any of the alternatives appear quite modest for roadway



improvements of this type. This is important from an economic impact perspective, because it means that any economic benefit will significantly outweigh costs. There is no roadway or sidewalk widening associated with any of the alternatives and the estimated implementation time will be modest, allowing for changes in signage, roadway markings, and traffic signalization.

- Given the similarity of the Reverse Flow Alternative and the Reverse Flow with Shoulders Alternative the economic impacts from these alternatives are indistinguishable.
- It is clear from the real estate analysis, business survey, and community meetings that <u>the proposed changes in travel patterns in the corridor will not be enough alone to realize significant economic impact and benefit.</u>
 Rather, certain other investments¹ <u>must be</u> made which will enhance the relative impact of each Alternative.
- The provision of additional parking, particularly in the core of the Southwest 8th Street business district (between 12th Avenue and 17th Avenue) is one of the critical areas that must be addressed along with changes in road patterns. Only once public or multi-property off street parking options are expanded will the corridor realize significant investment in properties and businesses that in turn Increased off street parking is a particularly will drive economic impact. important factor in enhanced benefits associated with the Two-Way Alternative. Increasing the provision of off street parking is less of a driving factor in the impacts associated with the Reverse Flow Alternative, but even under this Alternative, off street parking will still be of additional positive benefit because it will also encourage the development of eating and drinking establishments and related venues in the core. Because of the importance of providing additional parking, we have assumed that "appropriate2" off-street parking is provided in the core of Southwest 8th Street under all Alternatives when calculating economic impacts from the development program detailed herein.
- The following table details the economic impact from the various roadway improvements in terms of number of jobs created and Value Added expressed in 2002 dollars. The impact shown is the annual additional benefit that will be realized by 2009, five years after the roadway and parking improvements are made. These benefits are over and above the "Existing Condition" economic output of the neighborhood. Additionally, we have also estimated the change from the "Existing Condition" as it relates to economic impact in the corridor assuming there is no change in the traffic pattern and no investment in additional parking.

² For the purposes of this study, "appropriate" parking is assumed to be a number of parking spaces which is relatively consistent with the City of Miami's existing parking requirements. However, a parking study will be required to better define exactly how much off street parking may be needed given the development programs outlined within this study and the level of on-street parking which currently exists.



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^{1 &}quot;Other Investments" can be defined as landscape, streetscape, lighting, signage, off-street parking, and façade improvements along SW 8th St as well as improved police presence in the area.

Marginal Economic Benefit as Expressed in Jobs and Value Added in 2009 SW 7th Street and SW 8th Street Corridor 2002 Dollars

	Jobs ³	Value Added (2002 dollars)
Estimated 2004	2,477	\$72,150,000
"Existing Flow/Baseline" (No additional parking)	41	\$1,860,500
"Exiting Flow" 2009 (Plus additional parking)	344	\$9,800,000
"Two-Way" Alternative 2009 (Plus additional parking) ⁴	978	\$29,300,000
"Reverse Flow ⁵ " Alternative 2009 (No additional parking)	1,007	\$30,450,000
"Reverse Flow" Alternative 2009 (Plus additional parking)	1,115	\$33,290,000

- The economic impact analysis indicates that there is <u>essentially no increase</u> in jobs in the area and <u>very limited value added</u> if there is no investment in either parking or changes to the traffic flow in the area. The only reason there is any positive benefit due is to the residential development which can be expected in the corridor under any of the alternatives. Employment in the area has been declining over the past five to seven years in contrast to relative strong home price appreciation in the area. Once parking is added and the various traffic alternatives are tested, the greatest benefit is derived from the *Reverse Flow Alternative with additional parking* due to the fact that it has the potential of attracting general merchandise, apparel, supermarket and other shopper goods retailers into the area in addition to eating and drinking and related establishments in the core. Under the Reverse Flow Alternative, Southwest 8th Street will now be delivering critical afternoon/after work shoppers to these businesses⁶.
- While the Reverse Flow Alternative with parking provides the greatest benefit, it
 is only modestly better than the Two Way Alternative. The Two Way Alternative
 creates a significantly distinct investment environment than does the Reverse
 Flow alternative in that it will encourage an enhanced mix of residential and

⁶ It should be noted that while most national and local businesses in the corridor will generally benefit from reverse flow or two way traffic, there are a few businesses which have staked out a presence on a particular corner or side of the street due to current traffic pattern. However, for the purposes of this analysis and based upon the results of the business survey in the corridor which shows that a majority of local and national businesses desire a change in traffic flow, we have assumed that the potential negative impact on sales on some existing businesses is offset by the positive impact on sales of other businesses.



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³ Estimate of retail jobs in the corridor.

⁴ The two way alternative was calculated exclusively "with parking" because the type of development envisioned under this scenario will require significantly enhanced off-street parking to be successful. Parking is a condition precedent under this scenario and therefore a "no parking" option would have no associated benefit.

⁵ Traffic Alternatives I and II "Reverse Flow" and "Reverse Flow with shoulders" have an equal impact and therefore the impacts from these alternatives are shown as "Reverse Flow"

commercial investment and creates a bias towards smaller in-line stores and restaurants as opposed to larger national retailers. The development program that drives the economic impact model for each of the alternatives is shown in the following chart. None of the alternatives include any hospitality or office investment in the corridor. Our analysis has determined that hotel investment will occur elsewhere in the City and region between 2004 and 2009. Given the fieldwork, a competitive analysis, and employment trends, office users interested in locating in the SW 7th/SW 8th Street corridor should be able to be accommodated within existing office space in the area, and the principal benefit as it relates to office will come from enhanced rents and occupancies as opposed to new construction or conversion.

Net New Development by Traffic Alternative: Retail & Housing SW 7th Street and SW 8th Street Corridor 2004-2009

	Retail Space Added (Square feet)	Housing Units Added
2004 Estimate	872,300	-
"Existing Flow/Baseline" (No additional parking)	-	159
"Existing Flow" 2009 (Plus additional parking)	39,800	159
"Two-Way" Alternative 2009 (Plus additional parking)	81,600	367
"Reverse Flow" Alternative 2009 (No additional parking)	148,200	159
"Reverse Flow" Alternative 2009 (Plus additional parking)	188,900	159

- In order to realize the benefits and level of development outlined above, it is clear from the analysis and fieldwork that the City of Miami must play a continuing role in the development of the corridor beyond just changing the traffic pattern and providing for additional parking. The Southwest 7th and Southwest 8th Street corridor has some wonderful attributes which promise to support any reinvestment or redevelopment program: the neighborhood surrounding the corridor has seen an impressive level of reinvestment in its housing stock particularly south of Southwest 8th Street, the corridor is heavily traveled both by vehicles and pedestrians, and the area has an emotional relationship to the broader Cuban American community not only in South Florida but throughout the Nation. However, as with many other areas which are in need of redevelopment, there are challenges to realizing the full potential of investment in the corridor. The community meetings, survey of businesses, and broader analysis identified some key hurdles (beyond parking) that need to be addressed before substantial development and associated investment will occur. These include:
 - o A continued drop off in tourist related business for area merchants;
 - o A perceived lack of safety in the western stretch of the corridor; and,



o The nature of small parcel property ownership in the area which makes it difficult for development of any significance to occur.

Our case studies within South Florida and outside of the area tend to indicate that these are issues which will only be addressed in a more comprehensive way by The City of Miami or an entity of the City of Miami in contrast to individual businesses and property owners. The underlying market dynamics are in place for the corridor to realize substantial reinvestment, the barriers just need to be broken down. Following through on a broader redevelopment effort in addition to changing the traffic flow in the corridor is important to the success of revitalizing the area.

The economic impact analysis and associated community meetings have highlighted three areas of further work that should occur before traffic changes are implemented.

- First, there is some concern (albeit relatively muted) that any change in traffic along the SW 7th Street/SW 8th Street corridor will cause a significant amount of spillover traffic onto the surrounding residential streets. Concurrently, others have voiced a concern that traffic along SW 8th Street would be so tied up under the Two Way Alternative that it might have unintended negative consequences for area businesses. Both of these concerns can be tested through the use of a traffic model that will provide a graphic depiction of how traffic may disperse under different alternatives;
- The second area of further work is related to a parking analysis that determines the level of parking required given the development programs outlined within this Study. The parking analysis should detail the level of parking private land owners can be expected to provide and the amount of parking which the City may need to provide;
- Finally, an implementation strategy must be developed which identifies the best way in which the City of Miami can ensure that revitalization occurs in the corridor. This includes addressing how to best implement the traffic improvements but is also related to developing a broader revitalization scheme which will include further provision of parking, developing a comprehensive strategy for bringing visitors to the area, and addressing the dispersed property ownership which significantly limits the scale of redevelopment and reinvestment which can occur.

The remainder of this report is organized to first provide an overview of the traffic alternatives and existing conditions within the corridor both from a land use and economic perspective. The report then goes on to detail the real estate market in the area and potential development under each traffic alternative which could be expected. Finally, we estimate the economic impact of each traffic alternative based upon the development program outlined.



I. Overview of Traffic Alternatives and Other Traffic Issues

In order to fully understand the market and economic impact analysis presented herein it is necessary to briefly introduce the three traffic alternatives developed by Kunde Sprecher which provide the basis for this report.

Ia. Traffic Alternatives

Currently, SW 7th St. has westbound traffic flow along three lanes without on- street parking. SW 8th St. is currently an eastbound road with three lanes and on street parallel parking on both sides of the road. SW 8th St. is part of the Florida Department of Transportation numbered routes.

Ia.1 Alternative One "Reverse Flow"

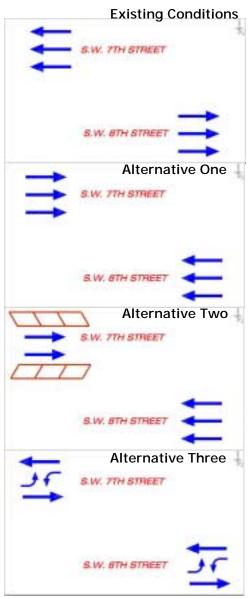
Alternative One "Reverse Flow" contemplates the possibility of re-directing SW 7th St. traffic, which currently runs westbound into eastbound flow and SW 8th St. traffic, which currently runs eastbound, into westbound flow. The diagram presented to the right provides a graphic description of the proposed traffic flow.

Ia.2 Alternative Two "Reverse Flow with shoulders"

Alternative Two "Reverse Flow with shoulders" is very similar to Alternative One in that it also contemplates the possibility of re-directing SW 7th St. traffic, which currently runs westbound into eastbound flow and SW 8th St., which currently runs eastbound into westbound flow. However, in Alternative Two, five-foot security shoulders are added along SW 7th St., which eliminates one lane but assists the access/exit process from driveways located along this road. The diagram presented to the right provides a graphic description of the proposed traffic flow.

Ia.3 Alternative Three "Two Way

Alternative Three "Two Way" contemplates the possibility of converting both streets, SW 7th and SW 8th, into two way roads (eastbound/westbound direction) with one lane in each direction, one turning lane at the center, and off street parking along both sides of SW 8th St. The diagram presented at the right provides a graphic description of the proposed traffic flow.

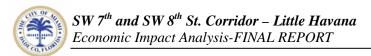


Source: Kunde Sprecher

Ib. Traffic on SW 8th Street and Nearby Commercial Thoroughfares

As noted above, a comprehensive traffic study was prepared by Kunde Sprecher and submitted to the City of Miami in January of 2002. That study in part identified the western end of the corridor at SW 27th Avenue and the eastern end of the corridor at I-





95 as two areas of notable congestion. This was particularly true for eastbound traffic at SW 27th Avenue during both the AM and PM peak hours.

The corridor in question runs approximately 2.3 miles in length (between SW 4th Avenue on the east and SW 27th Avenue on the west). Within that distance there are 11 eastbound signalized intersections on SW 8th Street and 9 westbound signalized intersections on westbound SW 7th Street.

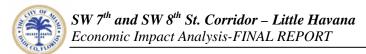
The shortness of the section means that travel speeds have less significance; thus, the difference in travel time between level of service "C" and level of service "D" is under 2 minutes.

The significant number of signalized intersections means that it is more difficult to maintain a high level of service through the corridor. This is reflected in the FDOT level of service standards which indicate that it is not feasible to achieve anything better than level of service "C" on the section of the SW 8th Street corridor under consideration.

Businesses along SW 8th Street corridor compete with businesses along the Flagler Street corridor to the north and Coral Way Corridor to the south. However, unlike Flagler Street and Coral Way, SW 8th Street has a regional history having been part of U.S. 41 the Tamiami Trail which provided the primary link between southeast and southwest Florida for many years. By its nature, SW 8th Street has historically accommodated both local and thru traffic. Historic traffic count data from Florida Department of Transportation (FDOT) records for SW 8th Street/SW 7th Street, Flagler Street/SW 1st Street and Coral Way are presented in Addendum Vb., inclusive. The data is fairly instructive for a number of reasons.

- First, it clearly indicates that west of 27th Avenue, SW 8th Street is the least used of the three corridors; with 45,000 vpd on Coral Way, 39,500 vpd on Flagler Street and 33,500 vehicles per day (vpd) on SW 8th Street. The thru traffic role of SW 8th Street has diminished with I-75 and SR 836.
- Second, it shows that, of the three east/west corridors, the SW 8th Street corridor has a significant imbalance in daily traffic volumes. While, both the Flagler Street corridor and the Coal Way corridor have relatively equal eastbound and westbound daily traffic volumes; east of SW 27th Avenue, eastbound SW 8th Street traffic volumes are much higher than the westbound (SW 7th Street) traffic volumes. Since the imbalance is not evident west of SW 27th Avenue, it is most likely attributable to the fact that commercial development on SW 8th Street is more significant than on SW 7th Street east of 27th Avenue.
- Third, the data shows that, during the past ten years, traffic on SW 8th Street, west of 27th Avenue, has grown approximately 16%, while traffic on Flagler Street has grown by 30% and traffic on Coral Way has grown by only 6%. This is significant as it relates to traffic growth east of SW 27th Avenue, where the data indicates that, during the past ten years traffic on SW 8th Street between 27th Avenue and SW 17th Avenue grew by approximately 26%. Yet, traffic between 17th Avenue and 12th Avenue has only grown by approximately 15%. It would





appear that this growth in traffic between SW 27th Avenue and SW 17th Avenue is most attributable to larger businesses moving into the area.

Major north/south roadways impacting the SW 8th Street corridor are SW 27th Avenue, SW 17th Avenue, SW 12th Avenue, SW 8th Avenue and I-95. With the exception of SW 17th Avenue, each of these roadways are state roadways. FDOT traffic count data for SW 27th Avenue shows that it has in the past and continues to carry higher vehicular volumes than SW 8th Street. Traffic volumes on SW 12th Avenue and SW 8th Avenue are considerably lower than corresponding volumes on SW 8th Street. Obviously, traffic volumes on I-95 are much higher than volumes on SW 8th Street.

FDOT forecasts of Average Annual Daily Traffic (AADT) volumes anticipate little change in volumes on SW 8th Street and SW 7th Street through the next eight years. From this information it can be concluded that any additional traffic in the SW 8th Street corridor will most likely come from increased development within the corridor and not from increased thru traffic. Additionally, because by far the greatest concentrations of traffic along SW 8th Street occur at its intersections with SW 27th Avenue and at I-95, it appears that the most significant transportation ramifications of any proposed changes to the corridor will occur at either SW 27th Avenue or at I-95.

Ic. Parking

While the current parking situation is likely serving the needs of current businesses, parking in the corridor will be at a premium if any new development or change in business mix is to occur. The SW 8th Street corridor, which developed in an earlier time, when the demand for parking was less the responsibility of the property owner and often left to government to provide in on-street parking; suffers from a lack of modern parking facilities. Throughout much of the corridor, the primary parking is provided in on-street parallel parking spaces. These spaces are often difficult for drivers to negotiate and can result in significant negative impacts on traffic flow and operations.

Off-street parking is provided on a business by business basis. There are no public off-street parking facilities in the SW 8th Street corridor. The off-street parking inventory appears to be most problematic east of SW 6th Avenue and between SW 12th Avenue and SW 9th Avenue. Localized lack of parking can be observed throughout much of the corridor east of SW 17th Avenue.

Service and deliveries to businesses along the corridor pose additional difficulties. Many businesses do not have the capability to receive on-site deliveries and services. In some areas these functions routinely occur at the curb or worse, from one of the thru traffic lanes.

Id. Pedestrian Facilities

Pedestrian facilities on the SW 8th Street corridor are not any more notable than most streets in the county. However, in some ways, the one-way makes it more difficult for pedestrians to cross the street. Although the one-way configuration means that pedestrians must only be concerned in traffic approaching from one direction, the speed



of traffic, width of pavement and lack of inhibiting factors on the center thru lane makes crossing at points other than signalized intersections problematic.

Existing pedestrian facilities could be improved with improved sidewalks additional signalized crossings and reduced crosswalk widths.

Ie. Transit

The SW 8th Street corridor is served by one east/west MetroBus route, Route 8. The Route 8 bus operates on 10 minute headways during the AM and PM peak hours. North/south service is provided by the 27, 22, 17, 12 and 6 buses which run on 27th Avenue, 22nd Avenue, 17th Avenue, 12th Avenue and 6th Avenue respectively.

Ten minute east/west headways are sufficient. The most obvious difficulty is the walking distances created by the one-way pair of SW 8th Street and SW 7th Street.

If. Potential Negative Impact of Traffic Changes on Certain Business

There are a few businesses in the SW 8th St. corridor which either rely on high traffic volumes or have positioned themselves at certain intersections due to the current traffic pattern. The majority of these businesses are national retailers, fast food chains, and potentially some bank branches which have very specific location criteria. While changing the traffic pattern on SW 8th and SW 7th Streets may impact these businesses, the impact will vary depending upon the traffic alternative chosen. For example, the fast food outlets may do better under a reverse flow alternative to capture afternoon business but certain other retailers who have oriented their store front to the west might be more difficult for patrons to find⁷. Likewise, slowing down traffic along SW 8th and SW 7th Street through a two way flow alternative may negatively impact sales on businesses which relay on high vehicular traffic volumes but positively impact other businesses which would now pick up business during two peak periods as opposed to only one.

Based upon our survey which included over fifteen managers of large national or regional chain outlets there was a wide disparity of opinion in regard to the most advantageous traffic alternative. In total, 50 percent felt "no change" would best serve their needs, while 31 percent felt a "two way" alternative would be best, and 13 percent felt a "reverse flow" alternative would be most helpful. Based upon the outcome of the survey responses, we have assumed for the purposes of this analysis that under each alternative, the positive impact on sales of any traffic alternative for existing businesses balances out the negative impact on other businesses.

⁷ Although many of these businesses have access both from SW 8th and SW 7th Streets so the impact might be mitigated to a large extent



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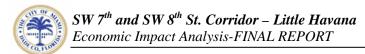
II. Corridor Physical Assessment

The following is a brief description of the SW 7th Street and SW 8th Street Corridor neighborhood composition and boundaries, physical characteristics, codes and regulations, description of the property ownership in the area. Each of these aspects are important for the economic analysis to the extent that they may impact development / redevelopment potential along the corridor.

IIa. Neighborhood Composition and Boundaries

The area of focus for the economic study lies completely within Little Havana, but is not Little Havana in its entirety. The study area is bounded by SW 4th Avenue on the east and SW 27th Avenue on the west. The northern boundary of the area is SW 6th Street and the southern boundary is SW 9th Street. See Figure 1 for a map of the study area. The area is composed of mostly single-family and two-family residential to the south of SW 8th Street and low-density multi-family residential to the north of SW 8th Street, with SW 8th Street itself serving as the commercial district for the corridor. Most of the land has been built out with few large or vacant parcels in the area. Please refer to Figure 2 for existing land use map of the study area. The study area falls within two defined neighborhoods, East Little Havana and West Little Havana. The corridor is also influenced by a third neighborhood known as Coral Way. (see Figure 3 for neighborhood boundaries). The residents in these three neighborhoods use SW 8th Street as their neighborhood commercial corridor for shopping, dining and entertainment needs. All three neighborhoods have Neighborhood Enhancement Teams (NETs) that help promote the area. The current focus of the NETs for East Little Havana and West Little Havana are with issues of aesthetic cleanup, such as painting and enhancing façades of businesses, as well as, enforcing codes and regulations by issuing fines concerning illegal signage, lack of proper permitting and illegal land-use of property within the neighborhoods. NET East Little Havana expressed that a faster permitting process with less permitting and oversight, with addition to more inspectors would be positive for development of the area.

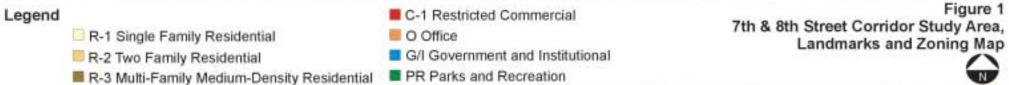




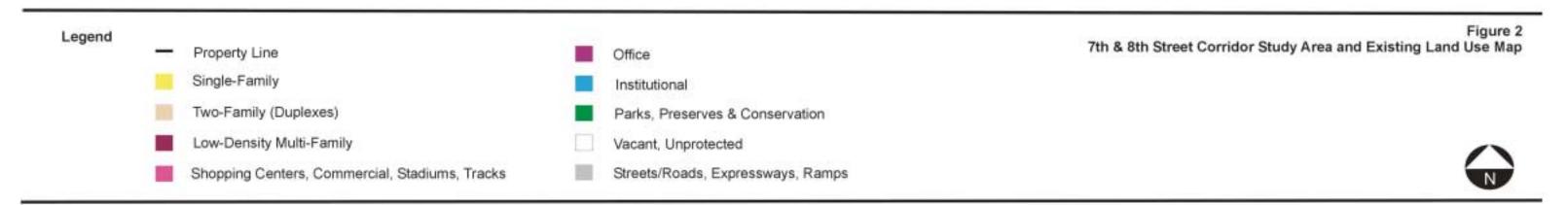
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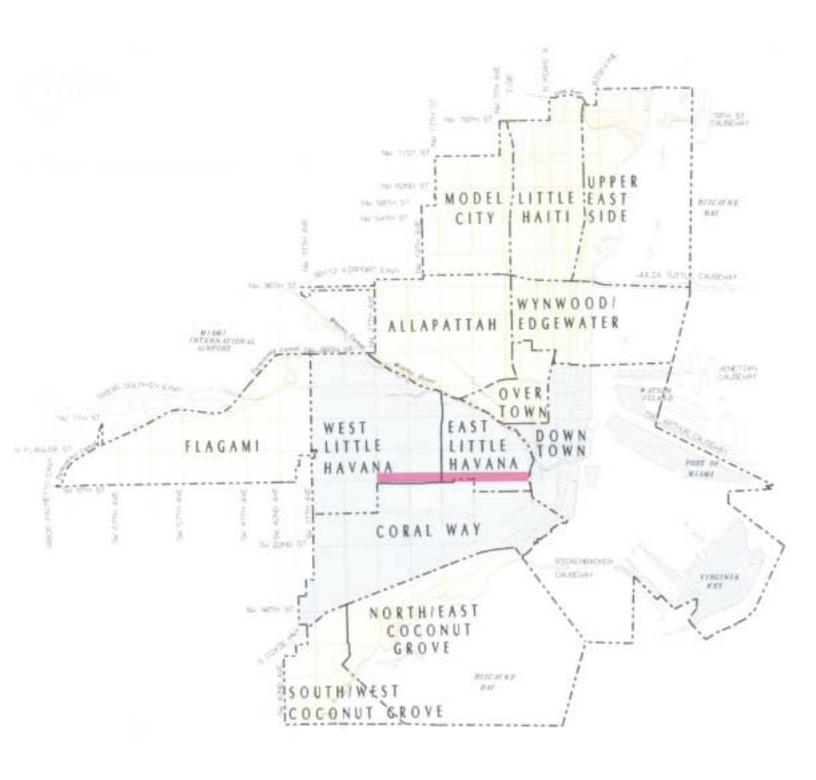










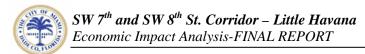


Legend

Figure 3 City of Miami Neighborhood Boundaries

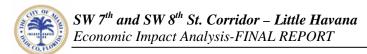
SW 7th and SW 8th Street Corridor





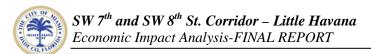
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One current focus of the NET Coral Way initiative emphasizes promotion of cultural issues. Current projects they are involved in includes the on going Cultural Fridays or "Viernes Culturales", the new marketplace on Saturdays, the new cultural center across from Domino Park and the SW 8th Street or "Calle Ocho" festival in March.

There are multiple other organizations that work to help promote the corridor, such as: The Latin Chamber of Commerce (CAMACOL); the Little Havana Development Association; Kiwanis of Little Havana; and, the Small Business Opportunity Center. In addition there are a number of community leaders that work diligently to see their neighborhood thrive and progress. The Lambert team has met with all of the groups to explain the proposed traffic alternatives, to understand their concerns and obtain insight into how this corridor within their area functions.

The key issues identified in these meetings are outlined as follows;

Parking

- Parking needs to be increased.
- Street meter parking should remain.

Traffic & Pedestrian

- SW 8th Street is a speedway in the morning.
- People tend to stop more on the way home.
- SW 6th street could be adapted to help with traffic flow.
- There is a need for more pedestrian crossing and enhanced lighting for the area.
- Sidewalks need to be expanded.

Business

- Higher end retail is desired.
- Business owners want to pull customers from other areas.
- Concerned about "big box" competition and traffic among smaller retailers.

Housing

- Houses in area are illegally split into multi-family.
 - This could be partial reason for property value increase.
 - Houses sold as business, not as homes.

Aesthetics

- Architectural style should fit the area.
- Large landscape trees block retail signs.

Cultural

- Need to promote cultural activities in the area.
- Need to create a tourist destination for multiple types of people by marketing:
 - Diverse culture
 - Cafes / stores
 - Visually attractive / clean
 - Security
 - Mass Transit
 - More parking

Other

- The business owners and the property owners are not the same people.
- Many businesses close hurricane shutters at 4:00 pm making the area look vacant.



IIb. Physical Characteristics

SW 8th Street is a State Road that connects the east and west coasts of Florida. The roadway is exclusively two-way except for the portion from SW 27th Avenue to Brickell Avenue which is one-way eastbound with three travel lanes and parallel parking along both curbs. One to four story commercial buildings line both sides of the roadway.

SW 7th Street is a local road. The portion of the roadway from Brickell Avenue to SW 27th Avenue is one-way westbound with three travel lanes. This portion of SW 7th Street within the project study area is lined with 1 to 4 four story multi-family dwelling units.

The corridor appears to have sufficient lighting, sidewalks and crosswalks, but minimal landscaping.

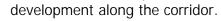


View of the Tower Theatre during Cultural Friday or "Vierne

East Section (between SW 4th Avenue and SW 12th Avenue) This section of the corridor is closest to the City of Miami Central Business District (CBD) and serves as the back door to Brickell. The area is prone for development as the Miami urban population expands due to its proximity to I-95, Brickell and the downtown CBD. Currently Brickell Honda is the largest property owner sprawling over 187,000 square feet and dominating the road as one drives east on SW 8th Street. Please refer to Table 2 and Figure 4. However there are still quite a few small restaurants and retail stores spotting SW 8th Street along this section. This area has the highest concentration of low-density multi-family housing.

Mid Section (between SW 12th Avenue and SW 17th Avenue) Development of the mid section has the most sensitive land use issues to work with. This section of the corridor is full of rich history and surrounded by several Miami landmarks, as well as, home to some of South Florida's unique and interesting architecture. Just as few of the area's international

landmarks include Maximo Gomez Park (Domino Park), the Tower Theater, 2506 Brigade Memorial, Miami Senior High School, the nearby Orange Bowl and the famous SW 8th Street or "*Calle Ocho*" itself which forms the main artery to what the world knows as Little Havana. See Figure 1 for landmark locations. The commercial front along SW 8th Street is composed of small storefront strip development with a "main street" feel. This area has a distinct "sense of place" and this needs to be protected when proposing any

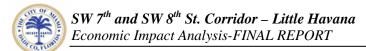




Looking west on SW 8th Street at the cross section of SW 19th Avenue.

West Section (between SW 17th Avenue and SW 27 Avenue) The east end of the west section of the corridor is similar to the development in the mid section with store fronts housing a variety of restaurants and shops, while turning slowly into more of a "big-box" corridor as you move west through the corridor away from the Central





Business District (CBD).

IIc. Codes and Regulations

The entire study area lies within the jurisdiction of the City of Miami. See Figure 1 for zoning map. However due to the uniqueness and rich cultural heritage of Little Havana, part of the area has a special zoning overlay known as the Latin Quarter. In the Latin Quarter the code is designed to cater to the distinctive characteristics and makeup of the area. This overlay allows this portion of Little Havana to evolve uniquely in respect to architecture, function and culture.

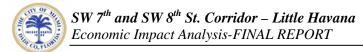
SW 7th and SW 8th Street are lined mostly with C-1 Restricted Commercial, with PR Parks and Recreation, and G/I Government and Institutional only appearing infrequently. The blocks just off of SW 7th and SW 8th Street consist mostly of R-1 Single Family Residential and R-2 Two Family Residential to the south, R-3 Multi-family Medium-Density Residential to the north, and dotted infrequently with small areas of G/I Government and Institutional, PR Parks and Recreation and O Office. See Table 1 for detailed code allowances.

None of the above mentioned classifications would inhibit traffic flow changes along the corridor, but need to be looked at critically when envisioning the future development of the corridor from a real estate perspective.



			Table 1 ning Code Allowances	
		Height	Density	Parking
R-1	Single Family Residential	Maximum of 25 ft.	Minimum lot size 5,000 sq ft Floor area ratio: Maximum 0.60 times gross lot area. Maximum density 9 units per net acre.	Minimum 2 spaces per dwelling unit.
R-2	Two Family Residential	Maximum of 25 ft.	Minimum lot size 5,000 sq ft Floor area ratio: Maximum 0.60 times gross lot area. Maximum density 18 units per net acre.	Minimum 2 spaces per dwelling unit.
R-3	Multi-Family Medium-Density Residential	Maximum 50 ft.	Minimum lot size 5,000 sq ft. Floor area ratio: Maximum of 0.75 times gross lot area. Maximum density 65 units per net acre.	One-family and two-family: Minimum 2 spaces per dwelling unit. Multifamily: 1 space for each efficiency or one-bedroom unit. 3 spaces for each unit with 4 or more bedrooms. In addition, 1 space for every 10 units designated for visitors.
C-1	Restricted Commercial	Unlimited.	Minimum lot size: 5,000 sq ft. Floor area ratio: Maximum of 1.72 times the gross lot area.	Offices and other nonresidential uses: 1 space per 350 sq ft of gfa. Multifamily residential uses: Same as in R-3.
0	Office	Unlimited.	For residential uses: As for R-4. For office uses: Minimum lot size: 20,000 sq ft. Floor area ratio: Maximum of 1.72 times gross lot area.	Offices and other nonresidential uses: 1 space per 350 sq ft of gfa. Multifamily residential uses: Same as in R-3.
G/I	Government and Institutional		For residential uses: As for R-4. For all other uses: As for Office.	For residential use: As required in R-4. Alternative uses have alternative requirements. For nonresidential uses: 1 space for each 300 sq ft of proposed gfa.
PR	Parks and Recreation		To the scale of the population served by the facilities.	space per employee plus space per 500 sq ft of gross floor area. rtment of Planning and Zoning





IId. Property Ownership

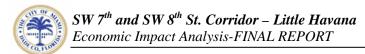
The land in the study area consists mainly of small parcels less than a quarter acre, however there are a few large parcels and/or large landowners in the west and east sections of the corridor with very few appearing the mid section as shown in Figure 4 and Table 2. Also, as mentioned in the Neighborhood Composition and Boundaries section, there are few vacant parcels. See Figure 2. The lack of large parcels and diversity of landowners comprised in almost every block of the corridor makes land agglomeration difficult. However, this should not be an issue impacting the traffic alternatives since no land needs to be acquired for right-of-way improvements themselves, but could be and obstacle to appropriately locate off-street parking, or a hurdle which will be difficult to overcome for larger businesses and development ventures which require bigger land area to appropriately develop product. As shown in Table 2 and again in Attachment 1; there is a total of 1,840,242 square feet of assembled large land ownership and parcels in the corridor that is spread out over the entire length. The largest landowner is Brickell Automotive Corporation in the east section with 187,000 square feet followed by The Pep Boys in the west section with 102,101 square feet as second largest and Miami-Dade Community College in 3rd with approximately 90,000 square feet, also in the west section of the corridor.

In summation, the land in this corridor is divided up fairly thinly among landowners, with very few large parcels or assemblages. This fact makes large development in the area a difficult task, but there is definitely land to build individual developments throughout the corridor. It is likely that the development of this corridor will continue to occur on smaller or moderate scale unless the City is able to serve as a catalyst in the process by providing parking in certain areas and through providing support for land assemblage in other areas of the corridor.



Table 2: Summary of Large Property Owners of SW 7 th Street and SW 8 th Street Corridor					
ID	OWNER	Square Feet			
1	Bishop of the Church of Jesus	29,000			
2	Brickell Automotive Corp	187,000			
3	Brickell Xtra Storage Inc	29,000			
4	Celiter S A Inc	37,500			
5	East Little Havana Community Development	38,106			
6	El Dorado Enterprises/Miami Inc	82,277			
7	Felipe Valls Sr. &	35,000			
8	First Union National Bank	66,124			
9	FI Assn Workers for Blind Inc	47,500			
10	Hurwitt Investments et als	63,750			
11	Independent Linen	48,050			
12	Brickell View	35,435			
13	Isabel Apartments Inc	49,880			
14	JCD Corp	62,215			
15	Jacob 1535 Properties Inc	39,221			
16	Jomed Development Corp	29,981			
17	Jose & Marta Sanchez Trs	28,840			
18	Jose Correa & W Carmen	48,553			
19	LKC Corporation	35,671			
20	McDonalds Corp	47,738			
21	Miami-Dade Community College	90,000			
22	Michele M Baeza	41,972			
23	Peninsula Housing Development Inc	55,750			
24	Riverview Properties Inc	30,000			
25	Rodolfo & Orestes Lleonart	61,100			
26	Shenandoah Continuing	96,997			
27	Shopping Plaza Corp	86,106			
28	St Mathews Evangelical	64,921			
29	St Peter & Paul Russian Greek	31,640			
30	The Pep Boys	102,101			
31	WRH Royal Ltd	79,498			
32	Vista Plaza Ltd	25,700			
33	2101 SW 8 St Corp	33,616			
TOTAL	,	1,840,242			
Source: Ti	he City of Miami Planning and Zoning Department				





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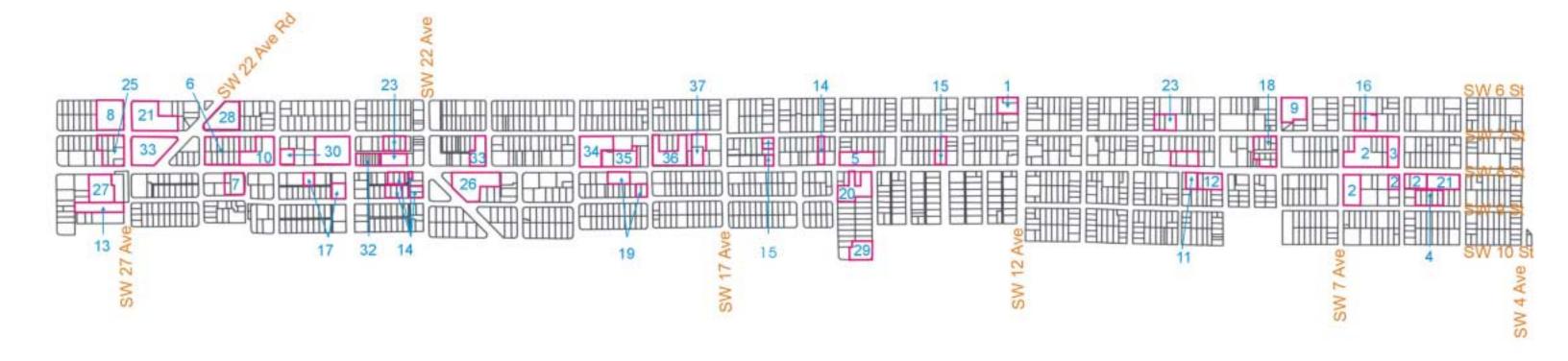


Figure 4 7th & 8th Street Corridor Large Landowner Parcel Map



Parcel Boundary

III. Market Analysis Demand Conditions Economic and Market Profile

The general economic and demographic dynamics in Little Havana and specifically the SW 7th and SW 8th St. corridor have been relatively flat or have actually declined during the last decade although certain indicators tend to support potential for further investment and growth in the future. For demographic analysis purposes, our study area was defined as the area bounded to the north by West Flagler, to the south by SW 16th St., to the east by SW 1st and SW 3rd Ave. and to the west by SW 37th Ave. In order to understand the potential for development and redevelopment that any change in traffic pattern along SW 7th and SW 8th St. could subsequently generate in Little Havana, we conducted an economic and demographic overview of ten census tracts that encompass the corridor (see map below), and compared trends in these census tracts to trends in the City and broader metropolitan area. The summarized analysis is based upon research related to population, income, employment, and housing trends.

IIIa. Population

General Growth Trends. Population in the SW 7th and 8th St. corridor remained virtually unchanged during the last decade. The City of Miami observed similar trends to those of the SW 7th/SW 8th St. corridor; the population base for the City remained stable increasing an average 0.1 percent annually from 1990 to 2000, and reached 362,470 inhabitants in 2000. Comparatively, Miami Dade County's population increased at a significantly faster pace of 1.2 percent annually during the last decade almost reaching 2.2 million inhabitants by the year 2000.



Census Tracts: 36.01, 53.01, 54.02, 55.02, 63.01, 64.01, 64.02, 64.03, 66.01, and 66.02 "SW 7th and SW 8th St. study area" Source: Miami Dade DPZ and Lambert Advisory

Strong out-migration trends into Broward County were observed throughout the last decade and even when discounting for the impact of Hurricane Andrew, one of the factors in slow population growth neighborhood and City is the migration continued households from the City to other growing areas of Miami Dade County and the broader region. However, estimated average foreign immigrant admission of over 37,000 inhabitants per from 1991 to 1998, and continuous in-migration from the Northeastern United States, seemed to have balanced out population growth during the last decade.



	Demograp	hic Overview &	Trends			
		1990 to 2000				
	SW 8 Co	orridor*	City of N	<u>liami</u>	Miami Dad	e County
	1990	2000	<u>1990</u>	2000	1990	2000
Total Population	61,808	61,888	358,548	362,470	1,942,700	2,198,300
Annual Avg. Change		8		392		25,560
Annual Percentage Change		0.0%		0.1%		1.2%
Total Households	24,260	24,451	130,250	134,198	694,500	778,000
Annual Avg. Change		19		395		8,350
Annual Percentage Change		0.1%		0.3%		1.1%
Average Household Size	2.57	2.53	2.67	2.81	2.80	2.81
Est. Median HH Income (2000 \$'s)	\$17,373	\$18,520	\$22,325	\$23,483	\$35,494	\$35,966
Annual Avg. Change		115		116		47
Annual Percentage Change		0.6%		0.5%		0.1%
Est. Per Capita Income (2000 \$'s)	\$9,783	\$10,925	\$12,925	\$15,128	\$18,052	\$18,497
Annual Avg. Change		114		220		45
Annual Percentage Change		1.1%		1.6%		0.2%

Source: U.S. Census Bureau and Lambert Advisory

As was the case with population, total households in the SW 7th SW 8th St. corridor remained stable, slightly increasing from 24,260 in 1990 to 24,451 in 2000. The City of Miami observed a 0.3 percent annual increase reaching nearly 135,000 by 2000, while the county observed a 1.1 percent average annual increase to reach 778,000 in 2000.

Average household size in the SW 7^{th} SW 8^{th} St. corridor decreased from 2.57 persons per household in 1990 to 2.53 persons per household in 2000. Comparatively, for the City of Miami, average household size increased from 2.67 to 2.81 during the last decade, while Miami Dade County remained relatively stable growing from 2.80 to 2.81 during the same period of time.

Migration in Miami Dade County									
	FY'89-'90	FY'94-'95	FY'99-'00						
<u>Total Migration</u>									
Inflant	E4 E40	44.700	40.475						
Inflow	51,512	44,799	48,175						
Outflow	62,092	66,162	71,794						
Net Migration	(10,580)	(21,363)	(23,619)						
Madian Adjusted Cross Income	2000 %								
Median Adjusted Gross Income	2000 \$ S								
Inflow	N/A	\$ 18,890	\$ 18,718						
Outflow	N/A	\$ 21,056	\$ 21,103						

To better understand population dynamics in Miami Dade County, and their concurrent impact on the City of Miami and more specifically in the SW 7th and SW 8th St. corridor, Lambert Advisory completed an analysis of county to county migration trends.

Source: Lambert Advisory and Internal Revenue Service

The demographic changes produced in Miami Dade County by the out-migration trends, as well as off-setting in-migration, can be better observed in smaller urban neighborhoods such as the SW 7th and SW 8th St. corridor, where a corresponding slow down in population growth and a shift of households from more established households to larger working immigrant households was observed.

During the last decade, out flow migration in Miami Dade had higher median adjusted gross income than in flow population, which in turn generated a slow down in income trends within Miami Dade.



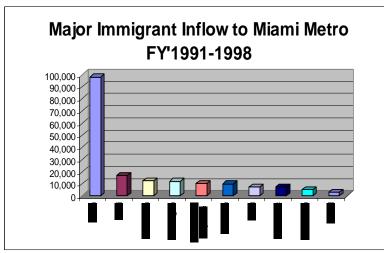
SW 8 Corridor Limits: N-W Flagler St., S-SW 16 St. and SW 3 Av., E-SW 37 Av., W-SW 1 Av. and NW 3 Av.

For the past ten years, the strongest inflow into Miami Dade County was from Northeastern U.S. counties (Queens, Bronx, Kings, New York NY, and Hudson NJ), while the largest migration outflow went to Broward, Palm Beach and other central Florida counties (Orange, and Hillsborough).

Principal Net Migration by Counties in Miami Dade County 1995, 1998, and 2000									
	I	FY1989-1990			FY1994-1995			FY1999-2000	
County of Origin/Destination	<u>IN</u>	<u>OUT</u>	<u>NET</u>	<u>IN</u>	<u>OUT</u>	<u>NET</u>	<u>IN</u>	<u>OUT</u>	<u>NET</u>
Broward, FL	6,776	16,845	(10,069)	8,660	24,394	(15,734)	10,950	27,321	(16,371)
Queens, NY	2,117	565	1,552	1,400	466	934	1,202	548	654
Los Angeles, CA	1,814	943	871	1,763	624	1,139	884	776	108
Palm Beach, FL	1,838	1,577	261	1,306	2,967	(1,661)	1,482	3,032	(1,550)
Hudson, NJ	1,357	357	1,000	1,067	249	818	816	334	482
New York, NY	1,465	530	935	1,075	619	456	1,094	750	344
Cook, III	1,260	605	655	860	472	388	782	510	272
Hillsborough, FL	862	983	(121)	734	1,052	(318)	764	1,378	(614)
Bronx, NY	828	299	529	549	154	395	638	310	328
Monroe, FL	791	730	61	620	723	(103)	711	827	(116)
Orange, FL	509	1,420	(911)	766	1,420	(654)	1011	2,283	(1,272)
Kings, NY	794	534	260	948	412	536	860	476	384

Source: Lambert Advisory and Internal Revenue Service

Ethnicity and Age. Overall population in Miami is diversifying; a study released by the Center of Immigration Studies in October 2001 indicated that there were 297,533 legal immigrants who settled in Miami and its metropolitan area between 1991 and 1998. Of the 297,533 immigrants, 36.6 percent were originally from Cuba, 22.0 percent were from Central America, 16.1 percent were from Haiti and Jamaica, and 8.9 percent were from South America. Although a large segment of these immigrants are still made up of Cuban immigrants, the continuous increase in admissions from Central America (Nicaragua, Honduras, and El Salvador) and South America (Peru, Colombia, Venezuela, Argentina, Brazil) has been reflected in the ethnic pattern of the SW 7th SW 8th St. corridor.

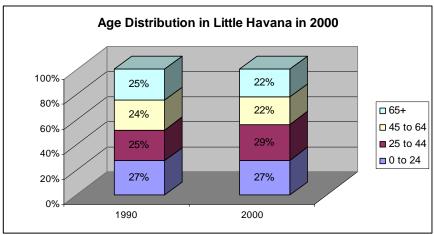


Source: Center of Immigration Studies and Lambert Advisory

As of 2000, 86 percent of the resident population base in the 8th St. corridor was of Hispanic origin, and although it is difficult to ascertain comprehensive data immigration and detailed ethnicity at the corridor level, cultural diversification in Little Havana is evident. Cultural diversification trends enhance the prevalence in cultural richness of the county and subsequently in the corridor generating unique characteristics that differentiate the corridor from other geographical areas.



Little Havana's resident median age in 2000 was 41 years. The age group with the most significant change over the last decade is the 25 to 44 age group, which increased four percentage points, while the portion of 0 to 24 remained steady, and 45 to 64 and 65 and over decreased two and three percentage points respectively. In comparison, Miami Dade's county median age in 2000 was 36 years with increasing population in the ages of 45 to 64 and relatively stable population in the 0 to 24, 25 to 44 and 65 and over age cohorts.



Source: Census Bureau and Lambert Advisory

IIIb. Income and Housing

Income. Income growth along the SW 7th/SW 8th St corridor has been slower than the City of Miami and Miami Dade County. During the past ten years, Little Havana's median household income slowly increased an average of \$113 per year growing from \$17,373 (in 2000 dollars) to \$18,520, or roughly 0.6 annually in real terms⁸. However, based upon 2000 median household income, Little Havana's income is still over twenty percent lower than that of the City's (\$23,483), and nearly fifty percent lower than Miami Dade County's median household income.

Although the micro-level analysis conducted clearly indicated that median household income has historically been higher in the portion from 27^{th} to 37^{th} Ave. (an area that is technically out of our primary Little Havana commercial corridor) it was also evident that the strongest "real" growth in median household income was observed in the core of the corridor (from 12^{th} to 17^{th} Ave.). This central portion of the corridor grew from \$16,531 in 1990 (in 2000 dollars) to \$19,469 in 2000 or 18 percent during the period. Comparatively, the east of the corridor (1^{st} to 12^{th} Ave.) increased 6 percent in real terms, while the west (17^{th} to 27^{th} Ave.) realized negative growth of 3 percent during the last decade.

Corrdior	1990 HH Inc.	2000	%
Sub-Area	in 2000 \$'s	HH Income	Change
1st. to 12th. Ave.	15,917	16,868	6%
12th. to 17th. Ave.	16,531	19,469	18%
17th. to 27th. Ave.	17,299	16,825	-3%
27th. to 37th. Ave.	22,009	22,594	3%

Source: Census Bureau and Lambert Advisory

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⁸ Real Terms/Growth represents the increase between 2000 and 1990 income adjusted to 2000 dollars.

Housing. Although median household and per capita income realized limited positive growth in Little Havana during the past decade, housing activity indicates the beginning of what could be a shift for the area. For purposes of this analysis, Lambert Advisory conducted a re-sale activity analysis for the residential area that comprises Little Havana, defined by Zip Codes 33128, 33130, 33135, and 33145.



In aggregate, total re-sales activity among single-family housing and condominium had positive growth from 217 sales in 1998 to 536 sales in 2001. More importantly, average pricing grew significantly from \$96,645 in 1998 to \$143,939 in 2001, or an increase of nearly 50 percent during the three year period.

Similarly, residential value on square footage basis increased from \$64 per square foot in 1998 to \$112 per square foot in 2001, or 19 percent annually. Little Havana's re-sale housing activity

clearly represents positive growth that establishes the foundation to support economic redevelopment, more detail of which is provided in following sections.

	Zip	Housing	mi - Little Hava Resale Activity , 33130, 33135 a	,		
	19'	95	Activity		200	01
Sales Volume	Sales	% Total	Sales	% Total	Sales	% Total
Condominium	54	25%	80	28%	186	35%
Single Family	163	75%	205	72%	350	65%
Total/Avg.	217	100%	285	100%	536	100%
Sales Price	Sales	\$/Sq.Ft.	Sales	\$/Sq.Ft.	Sales	\$/Sq.Ft.
Condominium	\$49,728	\$62	\$57,938	\$75	\$117,440	\$142
Single Family	\$112,188	\$64	\$117,867	\$74	\$158,022	\$96
Total/Avg.	\$96,645	\$64	\$101,045	\$75	\$143,939	\$112

Source: Lambert Advisory and First American RE Services

Re-sale activity south of SW 8th St. was stronger than that of the north section of the corridor. While sales volume in the north went from 37 sales in 1998 to 61 sales in 2001 or an increase of 65 percent, the south portion of Little Havana observed 168 sales in 1998 and 289 sales in 2001, increasing 72 percent in total during the four year period.



City of Miami - Single Family "F Growth Trend (N	Re-Sale" Activ	rity
	,	Year
-	1998	2001
Sales Volume (North)	37	61
Sales Volume (South) % Growth (North) % Growth (South)	168 - -	289 65% 72%
Avg. Sales Price (North) Avg. Sales Price (South) % Growth (North) % Growth (South)	\$98,500 \$122,070	\$131,160 \$163,692 33% 34%
Avg. Sales Price/Sq.Ft. (North) Avg. Sales Price/Sq.Ft. (South) % Growth (North) % Growth (South)	\$66 \$76	\$87 \$98 32% 29%

Average sale prices north of SW 8th St. grew from \$98,500 to \$131,160 or 33 percent, while the south increased from \$122,070 to \$163,692 or 34 percent.

Average sales price per square foot north of SW 8th grew from \$66 in 1998 to \$87 in 2001 or 32 percent, while the south increased from \$76 in 1998 to \$98 in 2001 or 29 percent during the four year period.

The southern zone of the corridor with its single family homes and pleasant tree lined streets will continue to outperform the northern zone of the corridor which primarily consists of smaller multi and single family homes and unit sizes.

IIIc. Employment

The following tables and charts illustrate employment trends that occurred in Miami Dade County and the SW 8th St. corridor during the past several years. From 1995 to 1999, total employment in Miami Dade County increased an average 16,589 per year, or 1 percent annually during the period. In contrast, the SW 8th St. corridor observed an average decrease of 1,026 employees annually or -3 percent during the same period of time.

Lif	tle Havana Corr	idor Employm	ent Trends by	TAZ				
YEAR	Industrial	Commercial		Total				
	Employment	Employment	Employment	Employment				
Little Havana								
1995	1,075	5,102	25,870	32,047				
1999	622	4,751	22,571	27,944				
% Change	-42%	-7%	-13%	-13%				
Annual Avg. % Change	-13%	-2%	-3%	-3%				
Miami Dade County								
1995	143,590	268,615	713,458	1,125,663				
1999	145,444	283,511	763,063	1,192,018				
% Change	1%	6%	7%	6%				
Annual Avg. % Change	0%	1%	2%	1%				

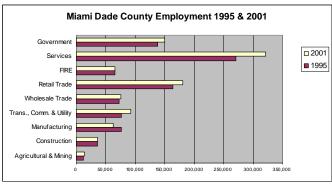
County Dade indicate that the service sector particularly done accounting for approximately 18 percent of the County's total employment growth since 1995. Transportation, communication and utilities. although representing a smaller portion of total employment, observed a 21 percent increase during the same period, followed by agricultural (15.3%), retail trade (10.4%) and government (8.8%).

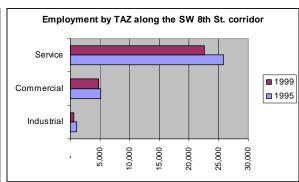


Source: Miami Dade DPZ & Lambert Advisory

Source: Lambert Advisory; First American RE Services

^{1.)} Re-sale activity of homes north of 8th St. vs. south of 8th St.





Source: Florida Bureau of Labor Statistics ES-202

and Lambert Advisory

Source: Miami Dade DPZ and Lambert Advisory

Countywide, the services sector benefits from the County's tourism and professional services industry; and although SW 8th St. maintains its characteristic vibrancy, there was a 13 percent decrease in total employment from 1995 to 1999 and the loss of over 800 employees annually in the service sector during the same period.

The employment forecast for the County indicates a moderate slowdown in total employment growth. As such employment is projected to increase by approximately 12,000 jobs annually or an average 1.2 percent per year during the next several years, which compared to last decade's 1.5 percent average annual increase will not significantly impact the county's employment base (Source: Florida Bureau of Labor The services sector will continue to lead the employment growth, the majority of which will be tourism and business service related. Manufacturing and construction represent a slight off-set to growth.

In order to better understand employment trends in Little Havana, Lambert Advisory conducted a micro-level analysis for the SW 7th and SW 8th St. corridor defined by 26 Traffic Analysis Zones (TAZ's⁹) contained within the 10 Census Tracts and relatively consistent to the area analyzed demographically. Relative to the SW 7th SW 8th St. corridor, employment figures observed a significant decline from 1995 to 1999,



decreasing from approximately 32,000 in 1995 to 23,000 in 1999, or -3 percent annually during the period. Little Havana's economic base is supported by a considerable number of medium small and business that mainly serve the local market.

Source: Miami Dade DPZ and Lambert Advisory

⁹ TAZ Employment categories comprise; Industrial Employment by place of work defined as Agriculture, forestry, and fisheries, Mining, Construction, and Manufacturing of durable and non durable goods or SIC 01-39; Commercial employment by place of work defined as Wholesale trade and Retail trade or SIC 50-59; and Service Employment by place of work defined as TCPU, FIRE, business and repair services, professional services, public administration, and armed forces or SIC 40-49 and 60-99.



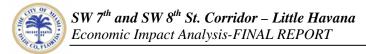
Despite an average decrease of 825 employees per year or 13 percent during the four year period from 1995 to 1999, service employment has historically represented the strongest source of employment within the corridor, accounting for 22,571 workers or 81 percent by 1999. Service employment in 1999 was geographically distributed as follows; 73 percent corresponded to the east zone (from 4th to 12th Ave.), 5 percent to the central zone (from 12th to 17th Ave.), and 16 percent to the west zone of the SW 7th and SW 8th St. corridor (from 17th to 27th Ave.). The remaining 6 percent corresponds to the 27th to 37th Ave. sub-area, which was analyzed separately for comparison purposes.

Commercial employment decreased by 88 employees annually or 7 percent from 1995 to 1999. Commercial employment was 17 percent of total by 1999. Although the geographical distribution of commercial employment along the corridor was fairly even, it is important to note that the area between 27th and 37th Ave. presented a slightly higher concentration accounting for 35 percent of the total by the end of the four year period.

Industrial employment within the corridor although representing only a small portion of the total was significantly impacted by the overall employment decrease observed in Little Havana from 1995 to 1999. The industrial sector decreased an average of 113 employees per year or 43 percent from 1995 to 1999 and accounted for 2 percent of total employment by 1999. Industrial employment is heavily concentrated towards the east end of the corridor, this portion accounted for 42 percent of total industrial employment. The west zone of the corridor only accounted for 33 percent of total. The core of the corridor although mainly commercial, captured 11 percent of the total industrial employment through some auto repair shops and tobacco manufacturing stores located between 12th and 17th Ave. Finally the 27th to 37th Ave. sub-area accounted for 14 percent of total.

Although there are no projections available at the micro-level, based upon our business survey which indicates a decrease in sales experienced by most businesses located along SW 8th St., employment trends are likely to remain negative unless there is a catalytic change in the corridor. This change must specifically be targeted to strengthening retail and service business (including professional office users) given the existing base in the corridor, and general positive growth trends in these employment categories throughout the region.



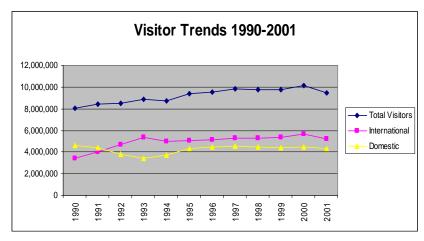


IIId. Visitor Trends

Little Havana is a well known destination for a sub-group of tourists visiting the City of Miami. However, in recent years there has been a reported diminishment in the amount of visitors frequenting the area. Unfortunately, there is no visitation data that focuses specifically on Little Havana; however we can qualitatively explain this diminishment based upon broader trends and interviews with business owners in the corridor.

Visitation in Miami Dade County (Greater Miami Convention and Visitors Bureau) increased from over 8.0 million in 1990 to nearly 10 million in 2000 or 2.3 percent annually. As was the case for many other destinations in the US, Miami was affected by the impact of 9/11 when visitation trends declined from over 10 million visitors in 2000 to nearly 9.5 in 2001 or -6 percent.

During the last decade Miami has increasingly become an international tourism destination attracting greater numbers of international visitors, mainly from Latin America and Canada. Domestic tourism in Miami Dade slightly decreased from 4.6 million in 1990 to 4.2 million in 2001 or -0.7 percent annually, while international tourism increased at an average annually rate of 5 percent growing form 3.4 million in 1990 to 5.2 million by 2001.

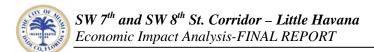


Source: Greater Miami Convention and Visitors Bureau and Lambert Advisory Although the two main regions of origin for international visitors are Europe, (accounting for 1.2 million visitors in 2001 or 23.3 percent of total international travel to Miami Dade) and Latin America (accounting for 3.3 million visitors during the same year or 63 percent of total), the fastest growing regions of origin

international travel during the last decade were Canada that realized a 135 percent growth during the eleven year period and Latin America that increased 65 percent from 1990 to 2001. The Latin American growth was mainly fueled by South-American travelers that increased from approximately 825,000 in 1990 to 2.16 million by 2001 or 162 percent during the period.

Despite the recent slowdown in visitor traffic in Miami Dade, visitor expenditures increased from nearly \$14 billion in 2000 to \$16.5 billion in 2001 or 18.5 percent. Domestic expenditures were slightly higher than international expenditures; however both domestic and international expenditures increased in a similar phase of 19.2 and 17.9 percent respectively over 2000 figures.





We believe it is the European and Latin American market which can best be tapped for combination cultural/restaurant visits to Little Havana. It is interesting to note that when foreign visitors (primarily European and Asians) are asked to list the most enjoyable aspects of their visit to New York City, invariably The Statue of Liberty is the highest rated; but, a visit to a Harlem African American church service and meal in one of Harlem's restaurants is listed as the second most enjoyable aspects (Source: Upper Manhattan Empowerment Zone). There is growing demand for culture related tourism among international visitors to the United States.

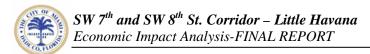
Despite overall positive visitation trends to the broader region, visitation to Little Havana during the past few years seems to have decreased, a trend that was often mentioned in interviews with area businesses who have witnessed a decrease in amount of tour buses visiting the area and an overall decrease in sales in tobacco, souvenir shops and restaurants. The decrease in visitation appears to be primarily related to perceived safety issues, broader trends in Latin American tourism since 2001, and a general limited number of businesses and shops which cater to this clientele. In order to retain and attract broader tourism to Little Havana it will be necessary to enhance the perception of security, address the aesthetics of the corridor and assure that a wider variety of retail establishments can thrive in the area.

IIIe. Economic & Demographic Conclusion

Miami Dade County continues to be transformed by a dramatic socio-economic change. The rapid increase in broadening of cultures in Miami Dade has led to significant reinvestment in County business and home ownership in many inner city areas which primarily were in decline.

While Little Havana is beginning to realize investment from this regional transition, the area has still to emerge and overcome a decade of virtually no growth. Geographically, the SW 7th/SW 8th St. corridor is located in close proximity to major activity centers in Miami such as Miami International Airport; the Port of Miami; Downtown; and Coral Gables. Furthermore, the corridor has good accessibility to major transportation arteries and area resources. Overall, there are two overriding conclusions that emerge from the analysis of economic and demographic trends in the corridor and region: 1.) Changing demographics continue to strengthen the cultural base of the corridor, which in turn, sets a foundation for supporting a long-term plan to redevelop the commercial corridor and restore its presence as a retail and tourism destination in Miami; and, 2.) Recent increases in home values within Little Havana provide a strong basis for supporting future residential development and investment that subsequently should have a significant impact on future retail development/re-development.

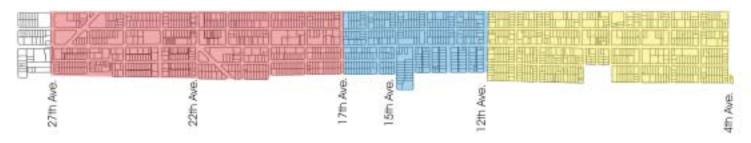




IV. Real Estate Market Analysis by Use Supply Conditions Market Overview

IVa. Retail Market Overview

The SW 7th and SW 8th St. corridor is dominated by retail use. There are, however, distinct characteristics that define each particular sub-section of the corridor, summarized as follows:



- *SW 8th St. from SW 4th to SW 12th Ave.* Retail between SW 4th and SW 12th Ave. comprises a healthy mix of bigger quasi-retailers (i.e. Brickell Motors and Miami Lumber) and local retail stores. The corridor primarily services two demand sectors: 1.) the heavy traffic volume that utilizes this district as a link between the western area of the County to downtown Miami; and 2.) the surrounding resident base that includes a significant number of downtown and port workers/new immigrants, and the elderly population base based upon our conversations with property owners. Although rental rates are not higher than in other Miami areas (ranging from \$14 to \$18 per square foot gross), retail has been relatively strong, with occupancy at 80± percent and demand to support limited new construction. This is illustrated by new (and proposed) developments such as Publix, the Brickell Honda expansion, and Brickell View condominiums.
- SW 8th St. from SW 12th to SW 17th Ave. Retail appears to be improving in the core of the corridor. The market services a mix of higher income patrons who live outside the corridor, as well as the local resident base. In an effort to continue improving the retail trade, the City has undertaken two main initiatives: Cultural Fridays and an overall clean up program that has enhanced the aesthetic appearance along the entire SW 8th St. commercial corridor. Combined, these two initiatives brought a significant amount of out-of-corridor higher income residents to the different eating & drinking, and specialty retail establishments along the core of the corridor. Currently, rental rates in this sub-section (ranging between \$16 and \$20 per square foot) are the highest along the corridor; however these rates are still below other key commercial areas in Miami Dade County. Accordingly, estimated occupancy of 90+ percent is higher than that of the eastern and western portions of the corridor. There is limited available land for retail development in the core of the corridor; however, many current marginal uses could be replaced by enhanced uses that encourage redevelopment. We believe that providing additional off-street parking will be particularly important in the core area.



• SW 8th St. from SW 17th to SW 22nd Ave. – The west portion of the corridor is generally characterized by small but high density retail complexes that are mostly older facilities, and office space and banks situated towards 22nd-27th Ave. The stores adequately serve the surrounding neighborhoods with basic services and goods, and provide a transition zone between the big box retail located along SW 8th between 27th and 37th Ave. and the higher density retail core. In a certain context, the area is vibrant, with minimal space available for rent (estimated to be 80 to 85 percent occupied). However, rents are very modest ranging from \$14 to \$17 per square foot (gross). Similar to the eastern portion of the corridor, there are larger scale developments in this subsection of the corridor, namely the El Dorado furniture store.

	Retail Market Overview by Corridor Sub-Section							
SW 27 th to SW 17 th Ave			SW 17 th to SW 12 th Ave.			SW 12 th to SW 4 th Ave.		
Use	Est. price per SF	Est. Occupancy	Use	Jse Est. Est. Occupancy per SF		Use Est. price Occupancy per SF		
Retail	\$14-\$17 (gross)	85%	Retail	\$16-\$20 (gross)	90%	Retail	\$14-\$18 (gross)	80%

Source: Lambert Advisory Fieldwork

Overall, based upon the demographic changes in the area and potential attraction of Little Havana as a cultural Mecca for a brand regional and international visitation, there is opportunity to capitalize on retail as a catalyst for redevelopment along the corridor. However, the limited amount of vacant space contained within the corridor and the segmentation of property ownership represents a barrier for new development/redevelopment efforts. These barriers could be positively impacted by traffic, parking, aesthetic and security improvements. These necessary improvements not only could positively impact current visitor perception of Little Havana but might also constitute catalytic efforts in generating a broader redevelopment for the area.

IVa. 2 Retail Business Survey

In order to better understand current dynamics impacting retail businesses located along the SW 8th St. commercial corridor, Lambert Advisory conducted a business survey of approximately 25 percent of total businesses within the corridor (nearly 100 businesses). The survey consists of two main parts, business profile and business preferences in regard to traffic alternatives (survey included as part of Addendum Vd).

The median length of operation for surveyed businesses along SW 8th St. was 10 years and although the portion corresponding to new businesses (operating in SW 8th from 1 month to less than 5 years) accounts for 39 percent of businesses. Most businesses were established over 10 years ago.





surveyed businesses (81 percent) along SW 8th St. ranges between 1 and 5 persons, 9 percent had between 6 and 9 persons and only 10 percent of the total surveyed businesses had more than 10 employees. The median number of employees in SW 8th St. was three.

The number of employees for most

Source: Lambert Advisory fieldwork

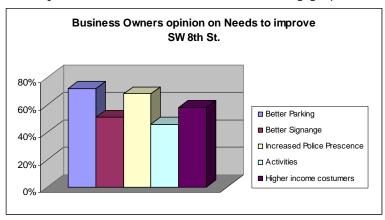
Businesses along SW 8th St. depend highly on the local market and although pedestrian activity around the supermarkets and stores which sell daily products clearly indicate the heavily local basis of the market segmentation, survey results corroborated this trend. For 63 percent of surveyed businesses the local market represents more than 40 percent of costumers. Very few businesses derive the majority of income from people who live outside the area although most businesses do at least some sales from people living outside the corridor.

What percent of your costumers/clients								
Live within the surrounding neighborhood?								
0-20%	16%							
20-40%	21%							
40-60%	19%							
60-80%	31%							
80-100%	13%							

Commuters traveling along SW 7th and or SW 8th represented 40 percent or less of the market for 81 percent of businesses, and tourism represented 40 percent or less of the market for 97 percent of surveyed businesses along SW 8th St.

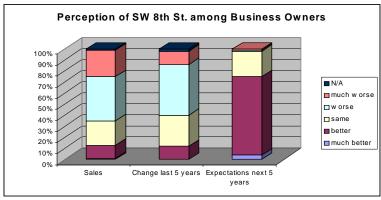
Source: Lambert Advisory fieldwork

Most businesses along the commercial corridor (75 percent of surveyed business owners/managers) expect that through increased and better parking options; increased security, adequate signage, and more promotional events SW 8th St. may become a better location to attract higher income costumers during the next five years. Key areas of concern noted by businesses are shown in the following graph:



Source: Lambert Advisory fieldwork





Source: Lambert Advisory fieldwork

IVb. Residential Market Overview

The housing market in Little Havana for the past several years has been strong in both the for-sale and rental market. Residential values in Little Havana have significantly escalated during the past few years, while rental housing occupancy ranges between 90 and 95 percent along the different corridor sub-sections. In an effort to provide a detailed overview of housing market within Little Havana we have segregated our analysis into two market segmentations: For-Sale and For-Rent housing which are presented herein.

IVb.1 For Sale

The characteristic of the home-ownership market in Little Havana traditionally represented a mix of lower to moderate-income and middle-income resident, the overall character of which is a transitioning urban community. However, the for-sale housing market profiled in the preceding housing section indicates that the housing market (most dramatically to the south of SW 8th St.) is strengthening. A more detailed profile of the housing market is summarized in the following table:

	City of Miami - Little Havana Housing Resale Activity Zip Codes 33128, 33130, 33135 and 33145								
	19	95	Activity		200	01			
Sales Volume	Sales	% Total	Sales	% Total	Sales	% Total			
Condominium	54	25%	80	28%	186	35%			
Single Family	163	75%	205	72%	350	65%			
Total/Avg.	217	100%	285	100%	536	100%			
Sales Price	Sales	\$/Sq.Ft.	Sales	\$/Sq.Ft.	Sales	\$/Sq.Ft.			
Condominium	\$49,728	\$62	\$57,938	\$75	\$117,440	\$142			
Single Family	\$112,188	\$64	\$117,867	\$74	\$158,022	\$96			
Total/Avg.	\$96,645	\$64	\$101,045	\$75	\$143,939	\$112			

Source: Lambert Advisory; First American RE Services

General conditions in the housing market on both the local and national level during the past few years are supported by a combination of unprecedented economic growth and an advantageous lending environment. Little Havana appears to have experienced some of this growth despite the age and conditions of the housing stock and aesthetic



issues along the corridor, and, as previously noted, growth within Little Havana (herein defined by Zip Codes 33128, 33130, 33135, and 33145) has been exceptional.



In particular, south of SW 8th St., which comprises a significant portion of Little Havana's single family stock, is achieving average re-sale home prices approaching \$164,000 (compared to 1995's average home price of \$122,000). Accordingly, sales volume increased from 168 in 1998 to 289 in 2001 or 72 percent over the three year period.

Overall, within the four zip codes there were more than 350 single-family home re-sales in 2001 - up from 163 in 1995 or a 115 percent increase during the period. Average sales price increased from \$112,000 in 1995 to approximately \$160,000 in 2001 or 41 percent during the six years, while average sales price per square foot increased from \$64 to \$96 or 12 percent over the same period. Considering the area's strong residential sales activity and home values, combined with the lack of readily developable residential land, there appears to solid demand in for-sale housing within the SW 7th SW 8th St. corridor which will be explained further in the Projected Demand section.

IVb.2 For-Rent

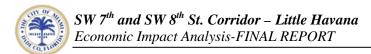
The Miami Dade County rental market comprises more than 260,000 apartment units, spread among roughly 17 broad sub-markets. Following a period of limited apartment development during the early 1990's, activity increased during the past few years with the development of more than 6,000± units in the County between 1995 and 2000. Even with the renewed countywide development activity, occupancy remains very strong at approximately 97 percent, or less than a five-month supply of available product. Of the apartment stock in major competitive projects, roughly 44 percent of the units are one bedroom, 49 percent are two bedroom and 5 percent are three bedroom. The average rental rate among all unit types is approximately \$920 per month.

Based upon Lambert Advisory fieldwork, Little Havana area has a reported occupancy greater than 93 percent, which is slightly stronger than the nearby downtown market and many other sub-markets in Miami Dade County. However, rental rates in Little Havana are considerably more modest (averaging \$600 per month).

These modest rental rates, nevertheless, represent the strength of Little Havana's rental market, which mainly serves the following two population cohorts.

- New immigrant households mainly from South and Central-American origin that work in the Port of Miami, Downtown, and Jacksonville Memorial Hospital;
- And elderly population that desires to live close to certain amenities and wants to maintain a traditional Cuban lifestyle.





New rental product and redevelopment within Little Havana is likely to attract higher income households given the excellent location of the neighborhood in relation to major employment nodes.

Estimated current rental demand for the three sub-sections contained within Little Havana can be described as follows:

SW 4th to SW 12th Ave. Rentals in the east portion of the corridor currently supports an average rental rate of \$450 per month for a 1 bedroom/1bathroom unit. Estimated occupancy is 95 percent.

SW 12th to SW 17th Ave. Currently the core of the corridor comprises the highest rental rates and occupancy levels. Average rent for 1 bedroom/1bathroom units in this subsection of the corridor is estimated at \$500 per month, while estimated occupancy is 95 percent.

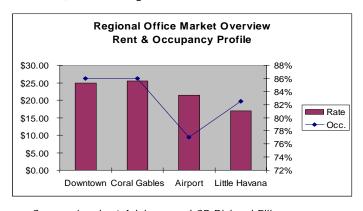
SW 17th to SW 27th Ave. The western portion of the corridor encompasses rental product that currently supports average rental rates of \$500 per month for a 1 bedroom/1bathroom unit, and has an estimated occupancy of 90 percent.

	Residential Rental Market Overview by Corridor Sub-Section								
SW 27 th to SW 17 th Ave.			SW 17 th to SW 12 th Ave.			SW 12 th to SW 4 th Ave.			
Use	Est. price per Unit	Est. Occupancy	Use Est. Est. Occupancy Unit		Use	Est. Est. Occupancy Unit			
Residential	Residential \$500/mo 90% (1/1)			\$500/mo (1/1)	95%	Residential	\$450/mo (1/1)	95%	

Source: Lambert Advisory fieldwork

IVc. Office Market Overview

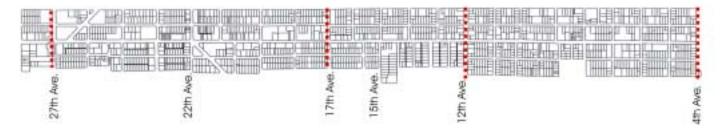
From a regional perspective, the Miami Dade County office market is comprised of approximately 38 million square feet of office space. The office development is scattered among more than ten sub-markets; the central business district (Downtown Miami) is the largest submarket with over 11 million square feet of space, or nearly 25



Source: Lambert Advisory and CB Richard Ellis

percent of the County's total inventory. Overall, the County is experiencing 83+ percent occupancy, with general market lease rates ranging from \$17 to \$23 per square foot, gross. However, Class A/B+ space is achieving rates from \$24 to \$30+ per square foot. In total, there is reportedly more than 1.0 million square feet of office that has recently been completed or is currently under construction in the entire County.





Although the Little Havana corridor is situated between two of the largest and strongest office markets in the County (downtown Miami and Coral Gables), there is little office space within the corridor. To this extent, we estimate the corridor comprises approximately 200,000 to 250,000 square feet of total office space (not including bank branches and insurance field offices which we categorize as retail). More than 80 percent of the total office space is situated within the 17th Street to 27th Street sector, which includes 150,000 square feet of office space within the Inter-American Plaza building on the northeast corner of N.W. 27th Avenue and N.W. 8th Street.

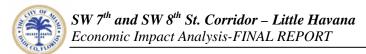
	Office Market Overview by Corridor Sub-Section							
SW 27 th to SW 22 nd Ave			SW 22 nd to SW 17 th Ave.			SW 17 th to SW 4 th Ave.		
Use	Est. price per SF	Est. Occupancy	Use	Est. price per SF	Est. Occupancy	Use	Est. price per SF	Est. Occupancy
Office	\$15-\$19 (gross)	80%	Office	\$14-\$17 (gross)	85%	Office	\$14-\$17 (gross)	Limited

Source: Lambert Advisory fieldwork and Black's Guide

Since its acquisition in late 2001, the Inter-American building is nearing the completion of a \$10 million renovation. At the time of acquisition, the property was reportedly less than 50 percent occupied with lease rates in the \$16 to \$17 per square foot (gross) range. Presently, the property is reporting greater than 80 percent occupancy, or more than 45,000 square feet absorbed during the past twelve months. Accordingly, the property is achieving rents in excess of \$18.75 per square foot (gross), or roughly 10 percent higher than a year ago. Outside of the Inter-American building, the office market within the corridor comprises small office "bays" typically located one- to two stories above ground-floor retail. In aggregate, office space between 4th Avenue and 17th Avenue totals an estimated 15,000 to 25,000 square feet, the majority of which is situated on the eastern end of the corridor. Most of the office space in this area consists of professional services situated within older buildings averaging 1,500 to 2,000 square feet in size. Overall, occupancy is estimated to be 85 percent, with lease rates generally ranging from \$14 to \$17 per square foot (gross).

Although the regional office market has softened somewhat during the past twelve months (largely the result of the national economic retraction), the market is considered stable. Specific to the Little Havana corridor, the pricing and occupancy is below the level that supports new construction (for a project of adequate size) for the area typically defined by an average rent in the \$20 to \$22 per square foot range. However, when the downtown and Coral Gables office markets strengthen in terms of rate and





occupancy, the existing office space within the corridor should improve with a limited amount of new office warranted as part of a mixed use plan.

IVd. Hotel Market Overview

Downtown Miami comprises approximately 6,000 hotel rooms, which from 1995 to 2001 ranged in occupancy between 70 and 75 percent. Average Daily Rates range from \$125 to \$175 for full service hotels to \$100 to \$130 for limited service hotels. With the addition of more than 500 new hotel rooms to the downtown area during the past few years, occupancy has declined slightly; however, steady growth in room night demand has mitigated serious problems. The inventory of mid and high end hotels located in downtown and surrounding Miami International Airport currently support the surrounding area. Little Havana therefore has little potential to realize new hotel development and it is unlikely that hotel development will be warranted in central Miami Dade in the foreseeable future.



V. Estimated Demand Conclusions and Development Potential

The economic, demographic and real estate market conditions profiled herein provide support for various redevelopment opportunities contemplated for the SW 7th SW 8th St. corridor. Based upon key development factors such as market dynamics, location, general cost parameters, and other property characteristics we have identified the viability of incorporating various real estate uses into the district. A summary by use follows:

Va. Retail

We utilized the *Lambert Advisory Retail Trade Model* to estimate demand for retail space by major retail category for the Southwest 8th Street corridor between 2004 (which is assumed to be the year in which any road improvements are made) and 2009 which is five years after the road improvements occur. The model was run for each of the following alternatives:

- Existing No change in traffic pattern or parking;
- Existing with additional off-street parking No change in traffic pattern, but with the additional provision of off-street parking;
- Reverse Alternative SW 8th Street running from east to west without the addition of off-street parking;
- Reverse Alternative with Off-Street Parking SW 8th Street running from east to west with the addition of off-street parking; and,
- Two-Way Alternative SW 8th Street running east and west with the addition of off-street parking

Detailed Results of the Retail Trade Model are included as Appendix VIIe.

The model is based upon a retail trade area defined in the following map. The trade area includes ten census tracts in the City of Miami. The model's results serve as a key driver of the economic impact analysis.

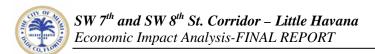
The drawing of the trade area and capture estimates take into account the strength of major retail nodes of activity outside of the trade area such as Coral Way, NW 7th St., etc. The stronger proximate retail nodes of activity the lower the percent retention and capture of existing resident/market demand or in-flow of outside demand can be expected to be captured by SW 8th Street. However, capture ratios can change over time and this would be expected as changes to traffic patterns and parking provision occur.

Retail Trade Area Map



Source: Miami-Dade DPZ and Lambert Advisory





It should be noted that our retail model has two components. The first component is based upon primary area resident, inflow from residents in the surrounding region, and visitor expenditure in the primary trade area. The second component is based upon the inflow of day time worker expenditure into the Little Havana. Worker expenditure estimates are based upon national surveys of daytime worker expenditure conducted by the International Council of Shopping Centers.

The methodology for how the model derives the estimated space demand detailed above combines information from a variety of sources to derive its conclusions. The methodology is described in more detail below.

Primary Trade Area Model Methodology

• *Total Income* – The prime driving element of the model is the estimate of the total personal income in the trade area. Total Income is simply:

Total Primary Trade Area Persons x Per Capita Income

Although there is likely to be population and income growth in the corridor over the estimate period, we have presumed there is no population or income growth in the trade area between the 2004 and 2009 so that the model produces results which vary only due to the change in Alternative. Because there is likely to be population and income growth, if historic trends hold and our estimates of residential demand which follow are accurate, the actual amount of space which are currently demanded and will be demanded by 2009 will actually be higher than shown in the model.

- Total Non-Auto Retail Expenditure An estimate of non-automobile retail expenditure for the trade area is made by multiplying the total income by the percent of income which is spent on non-auto retail purchases in a given year. The percent of household income spent on non-auto retail purchases was derived from the Department of Commerce's 2000 Consumer Expenditure Survey that is income cohort specific.
- Expenditure by Store Type Non-auto expenditure by store type for the market area is derived using the percentage of total non-auto store sales by store type for Miami Dade County (as a proportion of total non-auto sales) based upon an analysis of the 1997 Census of Retail Trade.
- Little Havana Capture This is estimated based upon fieldwork and an
 understanding of the degree of "leakage" which may occur in the trade area by
 store type given the location of competitive nodes. The Capture Estimates by
 merchandise category by Traffic Alternative are shown in the following table for
 2004 and 2009, assuming that the improvements to traffic patterns are made
 during the 2004 year.



Little Havana	Little Havana Capture Estimates for Retail Market along SW 8 th St. 2004-2009 ¹⁰									
	Exis	ting	Exis	ting	Two	Two Way		e Flow	Revers	e Flow
	(with addition street p	nal off-	(with ac off- s park		(with ac off- parking)	street	(without off- street parking)		(with additional off-street parking)	
Retail Category	2004	2009	2004	2009	2004	2009	2004	2009	2004	2009
General Merchandise	25%	25%	25%	25%	25%	25%	25%	50%	25%	50%
Apparel & Accessories	40%	40%	40%	50%	40%	50%	40%	40%	40%	50%
Furniture & Home Equipment	30%	30%	30%	30%	30%	30%	30%	30%	30%	30%
Electronics & Appliance Stores	30%	30%	30%	30%	30%	30%	30%	30%	30%	30%
Sporting goods, books & music	40%	40%	40%	40%	40%	40%	40%	40%	40%	40%
Miscellaneous Shopping Goods	50%	50%	50%	50%	50%	60%	50%	50%	50%	50%
Grocery Stores	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%
Eating & Drinking Establishments	70%	70%	70%	75%	70%	75%	70%	70%	70%	75%
Health & Personal Care Stores	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%
Liquor Stores	85%	85%	85%	85%	85%	85%	85%	85%	85%	85%
Building Materials	60%	60%	60%	60%	60%	60%	60%	60%	60%	60%

• Percent Sales Inflow from Secondary Market & Visitors - While there is resident expenditure leakage from the trade area there is also inflow from outside the market area residents and visitors to the area. Based upon our experience and field research we believe that expenditure in stores such as general merchandisers and restaurants can derive as much as one third of their sales from people who live outside of the trade area, while stores such as pharmacies and liquor stores will see very limited inflow. This does not include day workers who live outside of the trade area as this is treated differently in the second component. Sales inflow estimates by category are shown in the following table:

¹⁰ Capture and in-flow estimates are based on a combination of the relationship of certain retailers to serve differently sized geographic areas (i.e. food stores capture much more business from the local market than furniture stores which compete over a much wider geographic area) and our evaluation of location and strength of competitive retailers within and outside the trade area.



Percent Sales Inflo	w from Se	condary	Retail Ma	rket and	Visitors a	along SV	V 8 th St.	2004-20	009	
	Exist	ting	Exis	ting	Two	Way	Revers	e Flow	Reverse Flow	
	(with addition street p	nal off-	(with ac off- s park		(with additional off- street parking)		(without off- street parking)		(with additional off-street parking)	
Retail Category	2004	2009	2004	2009	2004	2009	2004	2009	2004	2009
General Merchandise	5%	5%	5%	5%	5%	5%	5%	50%	5%	50%
Apparel & Accessories	10%	10%	10%	10%	10%	25%	10%	10%	10%	10%
Furniture & Home Equipment	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
Electronics & Appliance Stores	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
Sporting goods, books & music	10%	10%	10%	10%	10%	10%	10%	10%	10%	10%
Miscellaneous Shopping Goods	10%	10%	10%	10%	10%	20%	10%	10%	10%	10%
Grocery Stores	20%	20%	20%	20%	20%	25%	20%	33%	20%	33%
Eating & Drinking Establishments	33%	33%	33%	50%	33%	75%	33%	33%	33%	50%
Health & Personal Care Stores	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%
Liquor Stores	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%
Building Materials	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%

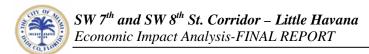
- Sales per Square Foot The sales per square foot are estimated average sales
 per square foot figures for stores in the trade area based upon the ULI's Dollars
 & Cents of Shopping Centers 2000. It should be noted that for the purposes of
 the model these sales per foot figures are estimated averages for the trade area
 overall and not exclusively Little Havana stores.
- Warranted Square Feet Is calculated using the following formula:

Net Sales Potential (by category) / Sales per Square Foot (by category)

Worker Retail Demand Estimates Methodology

The worker estimate is first driven by the percent of workers living outside the primary and secondary trade areas. We estimate that 75 percent of workers in Little Havana live outside the trade area (delineated in the Retail Trade Area Map above). Purchases by category were then estimated based upon a survey completed for International Council of Shopping Centers in 1997 of annual daytime expenditure of workers near the place of work. The survey findings were inflated to 2002 dollars based upon the consumer price index (CPI). The same annual sales per square foot estimates that were used in the primary trade area model were used for the estimate of daytime worker expenditure as well. This in turn allowed us to derive the square feet demanded directly from daytime workers. A detailed worker expenditure model for each Alternative is shown in Appendix VIIe.





The table provided below describes demand by category under different scenarios.

Based upon the retail model described above and current demand estimates Lambert Advisory developed projected demand scenarios by alternative which are described in detail in further sections of this report.

Retail Space Demanded in Square Feet									
by Traffic Alternative Year 2004-2009									
	Difference from Estimated 2004								
	SW 8th Street	SW 8th Street							
	West to East Flow West to East Flow Two-Way Flow East to West Flow East to West								
	2004 Estimate	<u>2009</u>	(Existing with off-street	(With off-street parking	(Reverse Flow)	(Reverse Flow with			
			parking 2009)	2009)	2009	off-st. Parking 2009)			
SHOPPER'S GOODS ¹	269,200	269,200	282,300	297,600	397,900	411,000			
FOOD STORES	194,100	194,100	194,100	194,100	214,700	214,700			
EATING & DRINKING ESTABLISHMENTS	191,000	191,000	218,100	244,800	190,500	218,100			
OTHER CONVENIENCE GOODS ²	83,000	83,000	82,600	82,600	82,600	82,600			
BUILDING MATERIALS	135,000 135,000 135,000 134,800 134,800 134,800								
TOTAL RETAIL SPACE DEMANDED	872,300	872,300 872,300 912,100 953,900 1,020,500 1,061,200							
NET NEW RETAIL DEMAND OVER 2004	-	-	39,800	81,600	148,200	188,900			

2 Other Convenience Goods includes Health & Personal Care Stores and Liquor

Source: Lambert Advisory

Based upon the results of the models, reverse flow with parking produces the greatest increase in retail space demand. This is largely due to the fact that the increase in demand will be driven by large general merchandisers or other mid-sized "big box" retailers in a variety of categories (including food stores) who can now pick up afternoon traffic. While there is a limitation as to where these retailers can locate in the corridor given current land use and ownership patterns, we have identified a number of contiguous parcels which are currently underutilized and can accommodate these users. Under this alternative, the core will also be able to attract additional food and beverage (restaurants/entertainment) and modest additional apparel through the provision of off-street parking.

Second in terms of retail impact is the reverse flow alternative without parking. This again is because of the interest which will be generated among general merchandisers and other retailers who will be well positioned to capture afternoon traffic flow.

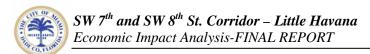
Behind the reserve flow alternative in terms of additional space demanded, is the two-way alternative with parking. This alternative primarily benefits the core and the eastern district of SW 8th Street. Under this alternative, restaurants, entertainment venues, apparel stores, and new galleries, etc. can be attracted to the area. This will also allow residential development to occur in the corridor which will only strengthen the market for local retailers.

Next in the ranking is the existing traffic pattern with additional off-street parking which will allow for additional development within the core of the corridor but not to the extent of the two way alternative.

Finally, no additional demand is created under the existing traffic pattern without parking.

It should be noted that population and income growth in the area will provide for increasing retail demand under the existing alternative even without additional parking,





the growth will more limited than under any other alternative. Once again, while the model does not take into account population or income growth in order to focus the analysis on impacts from changes in road patterns, retail demand will grow proportionally for each of the alternatives assuming population or income growth does occur.

The retail trade model highlights the importance of parking and for the reverse alternative the relative importance of having large properties in the corridor which can be repositioned by general merchandisers and other mid size "big box" users. Without parking or available larger properties the relative impact of any traffic improvement will be more limited than would otherwise be expected given more fluid market dynamics, and these limitations can not be entirely captured within our analysis. Importantly, we generally assume these limitations away, or more specifically, that the City of Miami or an entity of the City of Miami is able to significantly reduce these barriers to redevelopment along with the change in traffic flow.

Vb. Residential

We believe there is enough demand to support new housing development in the corridor, the amount of which will be determined by which traffic alternative is selected. In order to better understand market dynamics and to accurately estimate residential demand for Little Havana and the SW 8th Street corridor Lambert Advisory developed a Residential Demand Analysis described as follows;

- The City of Miami multifamily building permit trends indicate that between 1996 and 2002 a total of 11,124 permits were issued or an annual average of 1,589. Approximately 25 to 30 percent of these permits were in the Brickell/Downtown/Omni areas of Miami with the remainder spread throughout the City.
- General conditions in the housing market on both the local and national level during the past few years, supported by a combination of unprecedented economic growth and an advantageous lending environment contributed to exceptional activity in the residential development market. Given this level of activity observed during the past few years and given the general moderate economic environment, we believe multifamily residential development in the City is likely to slow somewhat during the next few years with multifamily permits beginning to slowly grow again between 2004 and 2009;
- Given its location close to major venues such as Bayside, the Orange Bowl, the American Airlines Area and Downtown Miami, and the fact that development of new multifamily product during the past several years has moved successfully from the waterfront, west of Brickell and Biscayne Boulevard and into the Miami River area, we believe Little Havana should be able to capture at least 20 percent of The City of Miami's new demand. As with retail development, this is predicated on sites being available to support this new development. Therefore, it is estimated that a total of 1,589 units may be demanded for Little Havana between 2004 and 2009.



	Estimated Building Permit Growth 2004-2009								
	City of Miami	Potential							
	Estimated	Little Havana	Little Havana						
<u>Year</u>	<u>Permits</u>	<u>Capture</u>	<u>Demand</u>						
2004	953	20.00%	191						
2005	1,112	20.00%	222						
2006	1,271	20.00%	254						
2007	1,430	20.00%	286						
2008	1,589	20.00%	318						
2009	1,589	20.00%	318						
Total	7,946		1,589						

Source: Lambert Advisory and City of Miami

- Considering the development trends and conditions within both the rental and for-sale housing, the demand for both product types may be nearly equally distributed with slightly more product in the rental market than the condominium market (55 percent of total is rental product and 45 percent is for sale product).
- Based upon this breakdown it is estimated that almost 875 rental units may be developed within Little Havana between 2004 and 2009. The majority of the apartment development is envisioned to be multi-story complexes. Additionally, there is an opportunity to incorporate townhouse-style rental units. Achievable rental rates are between \$600 to \$700 for one-bedroom units, \$800 to \$1,000 for two-bedroom units, and \$1,000 to \$1,100 for three bedroom apartments.
- For-sale housing demand is estimated to be 715 units between 2004 and 2009, for which the mix of product may include townhouse, and low-rise condominium development. The for-sale housing will comprise an adequate mix of two, three and four bedroom units, generally ranging in size from 1,200 to 2,000 square feet. Pricing is estimated to range from \$120,000 to \$150,000+, or an estimated \$75 to \$100 per square foot.
- Based upon the traffic alternatives examined, we believe that a modest to significant amount of the total Little Havana housing demand can be expected to be developed along SW 8th Street. Slower traffic along SW 8th Street would be more amenable to residential development as stand alone or as part of mixed use developments. Faster traffic under the existing alternative or reverse flow alternative would still allow for residential development but to not the degree of the two-way alternative. Our capture estimates for the SW 8th St. corridor under each alternative are as follows;



Capture a	04 through 2009)	ı	-		
	Capture For Rent	Capture For Sale	For Rent Units	For Sale Units	<u>Total</u> <u>Units</u>
Existing Flow	10.00%	10.00%	87	72	159
Two-Way Flow	25.00%	20.00%	219	143	362
Reverse Flow	10.00%	10.00%	87	72	159
Reverse Flow with off street parking	10.00%	10.00%	87	72	159

Source: Lambert Advisory and City of Miami

Overall, the housing (both rental and for-sale) may be incorporated within a mixed-use development program, whereby residential units may be located within retail/commercial space. However, the majority of the residential inventory should be clustered within smaller communities dispersed throughout the area.

Vc. Office

Despite a strong regional market, Little Havana at the present time is not well positioned to capture additional office demand. In addition to the recent decrease in employment within the corridor, current conditions of office space within SW 8th St. and competitive office markets to the east, north and south of the corridor make office development extremely unlikely to happen within Little Havana in the short term. Rather than development of "net new" office space, repositioning of existing office inventory along SW 8th St. should take place. Estimated future office demand should bring current office occupancy rates from 82.5 to 90 percent and current average rental rates from \$16 to \$18 per square foot one full year after completion of the proposed roadway changes. Additional office may be developed as implementation of the proposed roadway changes; and the success of other proposed commercial and residential uses subsequently increase demand for office development.

Vd. Hotel

As noted, there appears to almost no hotel development opportunity in Little Havana, nor other adjoining areas of downtown Miami, in the short-term.

Ve. Overall Development Potential Conclusions

Overall, Little Havana, and more specifically the SW 7th SW 8th St. corridor is in a position to leverage relatively strong market dynamics and trends to capture demand for retail, limited office, and residential development. Importantly, each of the proposed uses will serve as a catalyst for further investment and redevelopment within the area, particularly if implementation of the redevelopment strategy effectively integrates residential and commercial uses. The prospective development horizon considered in this analysis contemplates roadway improvements taking place in 2004 and the impact of these changes by 2009. As the analyses indicate, there is a strong opportunity for commercial and residential development during the five years, the result of Little Havana's excellent positioning within the region (including access to major thoroughfares and proximity to primary commercial and cultural venues), and some



specific historic and recent trends in the neighborhood and surrounding area's real estate market. Based upon the economic and market conclusions provided herein, the following provides a summary of the potential development scenarios for the SW 7th SW 8th St. corridor under four different traffic scenarios:

	Est	imated Demand 20	004-2009 by Alte	rnative				
	Retail	Residential (Rental)	Residential (For-Sale)	Office	Hotel			
Existing Conditions with off street parking (by 2009)								
Units/Sq.ft. ¹	39,800 SF	87 units	72 units	Limited Demand	No Demand			
Price/Rent	\$15 to \$17/ sq.ft., gross	Avg. Rent \$600 to \$900/mo.	Avg. Price \$120K to \$150K	\$16 to \$18/ sq.ft., gross	N/A			
Comment	Eating & drinking, and apparel & accessories	Class B, mid-rise and town home	2 & 3 Bdr. town homes	Repositioning of existing inventory				
"Two Way	Flow" with off- street pa	arking (by 2009)						
Units/Sq.ft.	81,600 SF	219 units	143 units	Limited Demand	No Demand			
Price/Rent	\$15 to \$17/ sq.ft., gross	Avg. Rent \$600 to \$900/mo.	Avg. Price \$120K to \$150K	\$16 to \$18/ sq.ft., gross	N/A			
Comment	Eating & drinking, apparel & accessories, and miscellaneous goods	Class B, mid-rise and town home	2 & 3 Bdr. town homes	Repositioning of existing inventory				
"Reverse Fl	ow" without off-street p	parking (by 2009)						
Units/Sq.ft.	148,200 SF	87 units	72 units	Limited Demand	No Demand			
Price/Rent	\$15 to \$17/ sq.ft., gross	Avg. Rent \$600 to \$900/mo.	Avg. Price \$120K to \$150K	\$16 to \$18/ sq.ft., gross	N/A			
Comment	General merchandise	Class B, mid-rise and town home	2 & 3 Bdr. town homes	Repositioning of existing inventory				
"Reverse Fl	ow" with off street park	ing (by 2009)						
Units/Sq.ft.	188,900 SF	87 units	72 units	Limited Demand	No Demand			
Price/Rent	\$15 to \$17/ sq.ft., gross	Avg. Rent \$600 to \$900/mo.	Avg. Price \$120K to \$150K	\$16 to \$18/ sq.ft., gross	N/A			
Comment	Eating & drinking, and general merchandise	Class B, mid-rise and town home	2 & 3 Bdr. town homes	Repositioning of existing inventory				

Given the proposed development opportunities for the SW 7th SW 8th St. corridor, identifying the optimal program to accommodate (and ensure success of) the various uses is critical. An opportunity to redevelop the core of the corridor may create the greatest prospect for initializing the district's redevelopment plan. This area seems to be ideally situated to become Little Havana's activity core. It is located within one mile of I–95; it contains most of the landmarks situated along the corridor, and has the higher density of commercial development which in turn offers a wider variety of products and services to potential costumers. We believe this five block area (from SW 12th to SW 17th Ave.) represents the best opportunity to create an "iconic" corridor center for Little Havana. Case studies of similar developments in South Florida and throughout the Country are included as part of Addendum VIIa.

¹ Additional retail demand includes only that demand created through traffic/parking/redevelopment intervention but not population or income growth.



Lambert Advisory, LC

VI. Economic Impact Analysis

This section represents the findings of an economic impact analysis and provides quantitative estimates using an extended input-output model representative of the City of Miami's economy. Economists have utilized the methodology applied in this analysis for over 30 years to examine regional economic impacts associated with a variety of major economic events such as the relocation of a major economic enterprise, an exogenous migration of population, and expenditures by out-of-town visitors. Our economic model provides estimates of the impacts on City jobs, labor income, gross economic output and value added, respectively, that result from alternative traffic routing along Southwest 8th Street (east of 27th Avenue).

For the purposes of the economic impact analysis, four alternative traffic scenarios have been examined.

- "Existing Flow" with additional off- street parking: keeps the current traffic pattern one-way east on SW 8th Street and one-way west on SW 7th Street but assumes additional and more accessible off-street parking along this traffic corridor.
- "Two Way" with additional off- street parking: converts SW 8th Street for two-way traffic, as it was years ago. Enhancements to off-street parking are also envisioned under this alternative. Restoring two-way traffic patterns along SW 8th will also enhance the residential character of the neighborhood, stimulate the development of new housing units and make the area more attractive to residents with higher income than is typical of this area.
- "Reverse Flow" without additional off- street parking: reverses the one-way traffic flows along SW 8th and 7th streets, facilitating the development of large "big box" retail along the corridor which would look positively on the afternoon outbound traffic which SW 8th Street would now carry.
- "Reverse Flow" with additional off- street parking: reverses the one-way traffic flows along SW 8th and 7th streets assuming additional off- street parking, which will not only enhance the development of large "big box" retail along the corridor but also limited new housing units. Overall, SW 8th St. will benefit from afternoon outbound traffic and attract limited amounts of higher income residents.

Each of these scenarios has their own set of economic impacts.

VIa. Indirect and Induced Effects: The Multiplier Methodology

The local economic impact of the proposed development is estimated using an extended input-output model of Miami's economy. This model is estimated using national production information and data on local industry employment. Model construction employs a methodology that has been commonly used by regional economists for nearly three decades. Input-output models explicitly consider the inter-industry linkages that characterize an economy. As a firm experiences an increase in the demand for its product or services, it in turn needs goods and services from suppliers, and it must increase its purchases from other firms in the economy. The effect on regional production resulting from successive rounds of inter-industry linkages is called the



indirect effect. The resulting increases in regional production also lead to expansions in employment and labor income, and the increases in labor income lead to increases in consumer spending (the induced effect), further expanding sales and production throughout the regional economy. The indirect and induced effects may be thought of as "spillover" benefits arising from construction of the proposed development, and the implied increase in City residents.

The successive waves of production, spending and more production result in *economic multiplier effects*. Each successive wave of impact is smaller than the previous one, but the cumulative increase in regional production, income and employment is larger than the initial (or "direct") increase in production, income and employment. For example, for each dollar that is spent on residential construction in Miami, an additional \$0.55 is produced and sold by other firms, and the total increase in production is therefore \$1.55. Similarly for each new job created in an eating and drinking establishment, for example, a total of 1.2 jobs are created in the City, and \$53,600 in gross economic output is generated within the City's economy.

The actual size of the economic multipliers depends on a number of factors including: a) the amount of initial spending that is directed to firms located within a region; and b) the propensity of firms, government institutions and individuals to purchase goods and services from local suppliers. Each industry or type of spending has its own economic multiplier impact. We have made reasonable assumptions regarding the proportion of spending that are likely to represent local purchases based on our professional judgment.

The Minnesota IMPLAN Group, Inc. (MIG) provides the software and basic data needed to formulate the economic multiplier model used in this study. IMPLAN models are based on the latest (1992) U.S. input-output table and income and employment data for states and counties from the U.S. Department of Commerce. We estimated the economic impact from the proposed development using the IMPLAN modeling software.

VIb. Definitions of Terms Used in the Impact Analysis

- Output the aggregated market value of goods and services produced annually by firms and government enterprises in the regional economy and is essentially equal to the revenue collected by businesses (including indirect taxes) within the City.
- Employment the number of jobs generated within the City.
- Labor Income annual compensation to employees and self-employed proprietors including both wages and indirect payments such as retirement benefits, health insurance and other fringe benefits.

¹¹ MIG has been providing regional multiplier models for regional economic impact analysis since 1985. Information on their models and the company history may be found at www.mig-inc.com.



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- Value Added a measure of net economic output that represents the difference between total enterprise revenues and the cost of material/service inputs. Value added is what is available to pay salaries, capital income and indirect taxes.
- Indirect and Induced Impact the economic impacts resulting from the multiplier analysis described earlier.
- Multipliers the increase in output, value added, labor income or employment, respectively, that results from an additional employment position in a particular industry that occurs through the economic multiplier process.
- Total Economic Impact includes the direct, indirect and induced impacts.

VIc. Timing of Economic Impacts

The development and construction of additional commercial space (and the increase in occupancy rates) are expected to take approximately six years from beginning the planning and implementation of a change in traffic flows and enhancement of parking within the Corridor. The economic impacts from each of the alternative traffic policy actions are expected to be realized by the fifth year after improvements are completed and then continue into the future.

The estimates of recurring economic impacts are expressed in "constant" 2002 dollars. That is, the estimates of impact on output and labor income are expressed in dollars that represent the equivalent purchasing power of money in 2002.

VId. Measuring the Incremental Impact of Each Alternative

The economic impacts from each alternative policy action are measured as the difference from a "baseline" alternative. The baseline represents a forecast of economic aggregates (employment, labor income, gross output and value added) under a projection of current trends. Employment within Little Havana declined by seven percent between 1995 and 1999, and much of that employment can be found along the 8th Street corridor. Under current trends – that is, under a baseline scenario that represents the status quo – one should expect that commercial activity and direct employment will continue to decline over the next five year period, although new housing production will occur.

Each traffic alternative has its own implications for the amount of new commercial space that would be added to the corridor and the average occupancy of existing space. The different levels of occupied space along the corridor result in different levels of direct employment. Once the level of direct employment has been determined, the economic multipliers from the model of the City's economy are used to determine the indirect and induced economic impacts of each traffic policy alternative. (See detail of multipliers in Table 1 below). These differential impacts are then compared to one another and the baseline alternative.



The economic impacts from the commercial development and increased utilization of the commercial properties along the 8th Street traffic corridor differ among the different traffic alternatives although the level of differentiation is much more modest between the Reverse Flow and Two-Way Flow alternatives, than between the existing alternative and either the Reverse Flow or Two-Way Flow alternative. It is important to note that the economic impacts from new construction (or remodeling/repair of existing structures) have <u>not</u> been included in the following analysis. These impacts, while they are likely to be significant, do not represent long term benefits – unlike the creation of new, permanent jobs along the commercial areas along SW 8th Street. Similarly, no economic impacts from additional property and sales taxes have been included.

VIe. Annual Recurring Impacts

The recurring economic impacts associated with each of the traffic alternatives are presented in Table 2 below. These impacts are particularly important because they represent a sustained positive contribution over the long term. The economic impacts are greatest under "Reverse Flow" with additional off-street parking (where reverse traffic flows are implemented along SW 7th and SW 8th Streets) and modestly smaller under the "Reverse Flow without additional parking" and "Two Way" with additional parking (where two way traffic flows are restored in SW 7th and SW 8th St.) Alternative. Importantly, the smallest economic impacts are observed under "Existing Flow" with additional off-street parking (where traffic patterns remain the same, but these commercial areas are benefited by more convenient parking options). Each of the alternatives, however, has positive economic impacts when compared to the status quo.

The incremental impacts on gross economic output (i.e., the change in economic output from the baseline "status quo" alternative) range from a high of \$56 million in the event that traffic flow becomes "Two Way" alternative in which the impact is slightly higher than "Reverse Flow with additional off-street parking" in which case additional \$5.5 million will result in incremental impact to a low of \$16.2 million in the case that traffic flows remain as they are but additional off-street parking is developed.

The estimated impacts on employment and labor income follow a similar pattern as those anticipated for gross economic output. The greatest impacts occur under the reverse traffic flow with off-street parking scenario, which leads to an additional 1,115 jobs and \$20.7 million in additional annually recurring labor income. The smallest labor market impacts occur under the existing traffic pattern with additional parking – 344 additional jobs and \$6.2 million in additional labor income per year.

Value added is a measure of net economic output and represents primarily the business revenues available to pay labor, pay interest to creditors, and provide net income to business owners. The impacts on value added range from a high of \$33.3 million under the reverse flow with parking scenario to a low of \$9.8 million under the existing traffic pattern but with additional parking.



TABLE 1

City of Miami Multipliers							
	Direct Multipliers*	Final Demand Multipliers**					
Total Employment Multipliers							
Shoppers' Goods	1.260						
Convenience Goods	1.194						
Building Materials	1.272						
Per \$1,000,000 of Spending		17.2					
Total Labor Income Multipliers							
Shoppers' Goods	24,409						
Convenience Goods	19,335						
Building Materials	30,117						
Per \$ of Spending		0.4538					
Total Gross Output Multipliers							
Shoppers' Goods	57,804						
Convenience Goods	53,568						
Building Materials	61,826						
Per \$ of Spending		1.6359					
Total Value Added Multipliers							
Shoppers' Goods	40,341						
Convenience Goods	29,210						
Building Materials	47,220						
Per \$ of Spending		0.7560					

Note: *Direct Multipliers represent the direct, indirect and induced impacts for every new job created by the direct expansion of retail employment in indicated employment along the 8th Street Corridor. **Final Demand Multipliers represent the direct, indirect and induced impacts for each \$ spent on additional purchases within the city. All monetary values are adjusted for inflation and reflect the purchasing power of 2002.



City of Miami Economic Impact of Traffic Alternatives Five Years after Policy						
J			2009			
	Estimated	Baseline if	Existing	Two Way	Reverse	Reverse
	2004	no traffic	w/ off st.	w/ off st.	wo./ off st.	w/ off st.
		changes (2009)	parking	parking	parking	parking
Commercial Space – Total (SF)	750,225	750,225	790,898	840,853	899,547	940,221
Shoppers' Goods	222,784	222,784	235,830	251,148	351,474	364,521
Convenience Goods	392,663	392,663	420,290	454,927	413,295	440,922
Building Materials	134,778	134,778	134,778	134,778	134,778	134,778
Average Occupancy Rate	85%	80%	85%	87%	90%	89%
Projected Direct Employment	2,018	1,899	2,169	2,438	2,699	2,789
Average Firm Workforce	4.85	4.85	5.00	5.00	5.10	5.00
Average SF per Worker	316	316	310	300	300	300
, wordge or per worker	0.0	0.10	0.10	000	000	000
Forecasted Growth In Housing						
Units	_	159	159	362	159	159
Occupancy Rate Average Household Income (\$)	_	85% 22,000	90% 24,200	95%	90% 24,200	90% 24,200
Percent Income Spent within		22,000	24,200	33,000	24,200	24,200
City*		49%	49%	49%	49%	49%
Increase in Spending within		1,442,051	1,679,565	5,504,120	1,679,565	1,679,565
City*		1,442,051	1,079,000	5,504,120	1,079,505	1,079,303
Summary of Economic						
<u>Impacts</u>			<u>Differe</u>	nce from Fore	cast if no traffic	<u>changes</u>
From Expansion of Retail Trade						
Employment Impact (Jobs)	2,477	2,331	330	658	993	1,101
Labor Income (\$)	45,967,561	43,256,887	5,947,687	11,790,149	18,639,429	20,465,675
Gross Economic Output (\$)	113,632,123	106,931,319	15,049,275	29,978,710		50,351,114
Value Added (\$)	72,144,693	67,890,372	9,321,301	18,466,207	29,967,968	32,811,597
From New Residents						
Employment Impact (Jobs)**		187	14	320	14	14
Labor Income (\$)		3,573,643	279,503	6,352,366	279,503	279,503
Gross Economic Output (\$)		14,853,263	1,123,503	25,943,450	1,123,503	1,123,503
Value Added (\$)		6,114,847	475,129	10,831,909	475,129	475,129
Combined Impacts						
Employment Impact (Jobs)		2,518	344	978	1,007	1,115
Labor Income (\$)		46,830,530	6,227,190	18,142,515	18,918,932	20,745,178
Gross Economic Output (\$)		121,784,582	16,172,778	55,922,160		51,474,617
Value Added (\$)		74,005,219	9,796,430	29,298,116	30,443,097	33,286,726

Notes: * "Percent Spending" does not include purchases along the 8th Street corridor by new residents. ** Includes an average of 1.2 workers per occupied housing unit working within City. All impacts expressed in monetary values have been adjusted for anticipated price inflation and represent the equivalent of 2002 purchasing power. "Gross Economic Output" represents total business revenues and the value of government services measured at cost. "Value Added" refers to net revenues available in the economy to pay for labor, capital services and indirect taxes.



VII. Addendum

VIIa. Case Studies

Case Studies

<u> 2nd St. in Northern Liberties Philadelphia</u>

Located in close proximity to Philadelphia's downtown and Old Town historic district, 2nd St. a long-time distressed industrial blighted area has now become a revitalized vibrant arts and culture center. The 2nd St. commercial corridor was, until recently, primarily dominated by meat packing and light industrial businesses. Although the urban landscape in Northern Liberties during the late 19th and early 20th centuries was still vibrant and encompassed urban industry and mid-class residential neighborhoods, since the 1980's and until recently, this area was predominantly filled with vacant buildings partially destroyed, empty lots filled with trash, and dirty streets.

Northern Liberties consists of approximately 210 acres and is bounded by Girard Ave. to the north; Spring Garden to the south; I-95/Delaware Expressway and Front St. to the east and 6^{th} St. to the west.

The 2nd St. commercial corridor was mainly composed of eating and drinking and specialty retail establishments located to the south of the corridor, warehouses, light industrial and some eating and drinking establishments in the core, and residential and empty old industrial properties to the north. The adjacent east and west portions of 2nd St. comprised a rich mix of residential properties, ethnic restaurants, churches, schools and parks/urban gardens.



Despite the historic richness and the urban elements that once characterized the surrounding community, 2nd St. did not possess the necessary vibrancy to attract sufficient costumers to the restaurants and specialty retail located to the south of the corridor. Aesthetic, parking, and security issues prevented potential costumers from visiting the area. In addition, traffic patterns along 2nd St. favored high speed to be reached by drivers passing thru the area, generated which in turn pedestrian safety problems both for residents and visitors.

Source: Lambert Advisory

During 2000 a redevelopment plan for 2nd St. was prepared for the Northern Liberties Neighborhood Association. This plan contemplated changes and improvements along SW 2nd St. that ranged from the addition of traffic calming materials in several intersections



of the commercial corridor to the re-direction of traffic flow along 2^{nd} St. and included among other additional recommendations landscaping, streetscape improvements and a re-zoning plan.

2nd St. is a one way, two lane street that holds southbound traffic and has off-street parking on both sides of the road. The street width from Girard to Poplar is approximately 60 ft., which is amplified to approximately 100 ft. from poplar to Spring Garden. Similarly to SW 8th St. west of 27th Ave., traffic along 2nds St. from Spring Garden and towards downtown has a two way flow. The recently demolished Schmidth's Brewery is located in 2nd St. and Girard to the north of the corridor.

The four traffic alternatives developed contemplated traffic and sidewalk changes to take place from Spring Garden to Poplar in the first phase in order to create an activity core and eventually expand proposed traffic flow changes and retail activity to the remaining portion of the corridor, where big box retail would be located.

Alternative One contemplated re-directing southbound traffic along 2nd St. to two way flow with one lane on each direction, and parallel parking on both sides. In addition, an increase in width on both sidewalks that would allow for outdoor cafes and restaurants on the west sidewalk while galleries, specialty retail and miscellaneous goods establishments with canopied entrances would be mainly concentrated along the east side of the road. Additional surface parking would be provided in the corner of Poplar and American, between the commercial corridor and a neighborhood park (the Liberty Lands Park/Urban Garden).

Alternative two consisted of a two way traffic flow with one lane on each direction and diagonal parking along the east side of the road. As part of this alternative the west sidewalk would be considerably increased to hold outdoor tables, while the west side of the road would remain unchanged and would host retail stores.

Alternative three contemplated the re-establishment of the farmers market previously located in the center portion of 2nd St. In addition traffic flow would be re-directed into two way (one lane on each direction) and would include one parallel parking lane on each side of the road. Under alternative three sidewalks would remain the same width and only streetscape improvements would be made.

Alternative four consisted of two way traffic flow (one lane on each direction) and one lane of parallel parking on the east side of the road. The east sidewalk would remain unchanged while the west sidewalk would be significantly expanded to hold outdoor sitting areas, one slow pedestrian traffic pathway, a landscape/tree line, and a faster pedestrian traffic pathway.









Although proposed traffic improvements along 2nd St. have not taken place yet, and 2nd St. still holds two southbound traffic lanes, alternative improvements such as; clean up of streets and empty lots some for parking; landscape improvements in parks, and independent residential renovations oriented towards attracting artists and higher income households to properties within the area, have already generated a significant betterment and create momentum in Northern Liberties. Property values are constantly increasing in the area; a recent reassessment surged in indicated home values by 50 percent, while several examples of re-sale activity during the last five years indicates that the average sale price in Northern Liberties quadrupled.

In addition, the amount of restaurants and bars within the corridor started increased as higher income costumers started frequenting the area and this growth trend should continue during the next few years. Northern Liberties redevelopment, however, is still in progress. Short-term development projects for this area include, the construction of a grocery and pharmacy retail complex to be located in the intersection of 2nd St. and Girard, and a 122 units loft style residential development, which will mainly serve the constantly growing artist community of Northern Liberties. The proposed traffic improvements although would have significantly contributed in creating momentum and adequately redeveloping 2nd St., from the comprehensive perspective were not essential in achieving the currently undergoing repositioning of this section of central Philadelphia. This particular case, therefore leads us to the conclusion that although traffic improvements can have a positive impact, additional redevelopment efforts such as landscape improvements, parking, enhanced security and overall façade improvements will be necessary to reposition the SW 8th St. commercial corridor.

Las Olas Blvd. Ft. Lauderdale



Source: Las Olas Association, Inc.

Las Olas Blvd. in Ft. Lauderdale was created in 1917 as part of three bridges that connected Broward County's mainland with the beach, which before this time was only accessible by boat. This set of bridges was the initial item of business for the first County Commission of Broward County. As time passed, Las Olas evolved from a thoroughfare to prestigious residential and business location. During the 1950's and 1970's pedestrian activity in Las Olas diminished significantly mainly due to the



shopping centers boom that took place nationally and attracted residents to Broward County's recently inaugurated malls. However, the uniqueness of the corridor and specialty retail located along the commercial strip attracted people back to Las Olas that throughout the years was known as one of the most important centers of activity in Broward County. Currently Las Olas has over 20 restaurants and bars, approximately 70 retail establishments, and nearly 40 service quasi-retail establishments. The addition of off-street parking the creation of a merchant association in the late 1980's and early 1990's was critical to the revitalization of Las Olas

Traffic Flow in Las Olas has always been two way (running both eastbound and westbound), however, there used to be two lanes of traffic flow on each direction. This flow was reduced to one lane on each direction and parallel parking on both sides of the street was added during the late 1980's and early 1990's. Over the years Las Olas has had a landscaped median that originally provided shade along the corridor and recently acquired the function of midpoint for pedestrian crossing. Retail activity picked up with the slower flow of traffic and pedestrian activity. Rental rates ranging between \$40 and \$50 per square foot and average occupancy of 90 plus percent corroborate this fact. Additional surface parking is provided along north and south parallel arteries such as SE 4th St. and SE 2nd Ct. among other.

Las Olas is a good example of how a major thoroughfare with the adequate improvements can be transformed into a retail destination, despite the eminent decrease in traffic speed and road capacity that retail strips subsequently generate.

Atlantic Ave. Delray Beach, FL



Atlantic Avenue, a major thoroughfare in Broward County serves also as gateway to Delray Beach's Central Business District. As of 1985, cargo vehicles (trucks and trailers) were still part of East Atlantic Avenue's daily thru traffic, and it wasn't until 1988 that Land Development Regulations prohibited truck traffic along this Avenue.

The 1980's were a period of decline for this section of the city, a decaying appearance on streets and sidewalks, an increase in the amount of blighted areas, an overall unappealing directional signage, and the anti pedestrian/ anti consumer environment within the 13 block area contributed depressing the already unstable commercial strip.

Conceived in 1984, the creation of a Community Redevelopment Agency significantly contributed to the overall betterment of Atlantic Avenue and its commercial activity. Beautification of East Atlantic Avenue started in 1988, opposing DOT's 4 lane proposal for this artery, the CRA reduced traffic flow from three to two lanes along this section.





In addition on-street parking was maintained, old and damaged concrete was replaced with new block pavers, and sidewalks were widened from 5 to 12 feet to allow for pedestrian traffic. Pedestrian activity, however, started peaking after the completion of underground wiring redirection, and the addition of coconut palm trees, and sidewalk flower beds, along East Atlantic Ave. Following a \$5 million public investment for façade improvements, a significant private investment, mainly from business owners along the corridor completed the street beautification process.

West Atlantic Avenue underwent a series of civic building improvements that include the construction of a new fire station, a new county courthouse, the redevelopment of the Old School Square Cultural Arts Center, and a \$7 million historic preservation project contributed improving this section of the corridor.

As improvements were being implemented downtown parking was still perceived as inadequate and in short supply. Parking in old style downtown retail centers is on-street or behind the buildings which to suburban costumers used to suburban strip centers parking lots can seem inconvenient. In 1993 Delray Beach CRA and DDA joined efforts to respond to costumers demand for safe, clean and well lighted parking areas by redeveloping two existing Municipal parking lots.





Currently, modified lots serve daytime and nighttime users and given the success of retail activity along the corridor, new parking garages are being proposed in diverse locations.

After retail redevelopment was completed and achieved an impressive success, residential reinvestment started to take place under which home values have significantly increased throughout the area.

Delray Beach is an example of joint redevelopment efforts among diverse entities and community involvement that has effectively generated retail and residential improvements, originally based on traffic changes and complementary initiatives, such as parking, landscaping, and signage.



VIIb. Traffic Counts

HISTORIC TRAFFIC COUNT DATA SW 8^{TH} STREET/SW 7^{TH} STREET

	SW 8th					
	Street 200'	Street 150'				
	West of SW	East of	West of SW	West of SW	East of SW	West of I-95
	27th Ave	Beacon Blvd	17th Ave	12th Ave	7th Ave	
2001	33,500	20,000	24,500	26,000	20,500	21,000
2000	32,000	17,000	27,000	27,000	19,500	21,500
1999	20,700	17,000	22,500	23,000	17,500	
1998	32,000	19,500	22,500	23,000	17,500	
1997	28,500	17,500	19,500	20,000	17,000	
1996	28,000	17,500	20,500	20,000	16,000	
1995	32,500	18,000	21,000	20,000	13,500	
1994	36,000	30,000	16,000	16,000	13,000	
1993	35,000	31,500	16,500	17,000	13,500	
1992	32,000	19,000	19,000	19,500	16,500	
1991	28,795	17,874	19,390	22,506	18,775	
1990	30,463	19,369	18,760	19,984	17,170	
1989	30,803	16,450	20,448	22,251	17,143	
1988	28,280	21,886	18,643	17,754	16,497	
1987		17,741	19,332	18,113	17,286	
1986				20,946	14,709	
1985	27,863	17,900	17,713			
1984	27,113		19,491	19,075	15,340	
1976	34,810	19,877	19,420	19,793	14,210	

HISTORIC TRAFFIC COUNT DATA SW 8^{TH} STREET/SW 7^{TH} STREET

	SW 8th Street 200'	SW 7th Street 200'	SW 7th Street 200'	SW 7th Street 200'	SW 7th Street 200'	SW 7th Street 150'
	West of SW 27th Ave	East of Beacon Blvd	West of SW 17th Ave	West of SW 12th Ave	East of SW 7th Ave	West of I-95
2001	33,500	15,000	18,500	18,500	13,500	21,000
2000	32,000	13,500	18,000	18,000	18,000	15,500
1999	20,700	14,000	16,500	16,500	15,000	
1998	32,000	15,500	18,000	17,500	16,000	
1997	28,500	13,500	14,500	15,500	13,500	
1996	28,000	13,500	15,500	15,500	14,000	
1995	32,500	15,000	16,000	16,500	15,000	
1994	36,000	17,500	17,000	16,500	15,500	
1993	35,000	17,000	16,500	15,500	15,000	
1992	32,000	14,000	16,000	16,000	13,000	
1991	28,795	13,399	14,808	16,225	14,291	
1990	30,463	12,606	14,907	18,186	15,709	
1989	30,803	12,632	14,623	18,753	20,105	
1988	28,280	11,598	13,015	11,550	10,301	
1987		7,560	10,183	10,330	99,001	
1986				5,598	4,445	
1985	27,863	7,047	4,893			
1984	27,113		10,967	10,858	9,764	
1976	34,810	18,479	16,516	12,064	11,252	

HISTORIC TRAFFIC COUNT DATA FLAGLER STREET/SW 1ST STREET

	Flagler Street 200' West of SW 27th Ave	SW 1st Street 200' West of SW 17th Ave	SW 1st Street 200' West of SW 8th Ave
2001	39,500	24,000	14,000
2000	41,500	25,000	13,500
1999	39,000	23,000	13,000
1998	35,500	24,000	16,500
1997	32,500	21,500	12,000
1996	33,500	21,500	12,000
1995	28,000	22,500	1,600
1994	36,500	26,000	12,500
1993	34,000	25,000	12,000
1992		24,000	14,000
1991	30,428	22,917	13,249
1990	32,009	19,589	13,039
1989	34,838	21,482	13,190
1988	28,898	20,132	11,563
1987			12,936
1986			16,002
1985	28,077	21,633	8,527
1984			
1976			

HISTORIC TRAFFIC COUNT DATA FLAGLER STREET/SW 1ST STREET

	Flagler Street 200' West of SW 27th Ave	FlaglerStreet 200' West of SW 17th Ave	Flagler Street 200' West of SW 8th Ave		
2001	39,500	21,500	1,700	11,500	
2000	41,500	21,500	1,800	12,500	
1999	39,000	20,500	1,700	12,500	
1998	35,500	21,500	1,800	15,000	
1997	32,500	19,500	2,000	14,500	
1996	33,500	19,000	2,000	15,000	
1995	28,000	19,000		7,000	
1994	36,500	22,500			
1993	34,000	21,000			
1992		22,000			
1991	30,428	21,532			
1990	32,009	20,065			
1989	34,838				
1988	28,898				
1987					
1986					
1985	28,077				
1984					
1976					

HISTORIC TRAFFIC COUNT DATA CORAL WAY

	Coral Way 200' West of SW 27th Ave		Coral Way 200' West of SW 17th Ave		Coral Way of SW 12th	400' West
2001	22,500	22,500	20,000	20,500	16,000	15,500
2000	23,500	23,500	20,000	18,500	15,000	15,000
1999	22,500	23,000			14,500	13,500
1998	22,000	20,500			15,000	15,500
1997	21,000	21,500			12,500	12,500
1996	21,500	20,500			13,500	13,000
1995	22,500	22,500			12,000	11,500
1994	28,000	25,500			16,000	14,500
1993	26,000	24,000			15,000	13,500
1992						
1991	16,792	25,795			13,267	13,057
1990	19,787	20,768			14,344	12,250
1989	21,988	21,242			12,961	12,446
1988	15,476	15,126			11,420	11,483
1987					12,584	13,485
1986	19,055	18,826			11,856	11,838
1985	20,658	20,328			10,519	10,567
1984						
1976						

VIIc. Meeting Minutes & **Property Ownership**

The following are the minutes of the meeting held on September 26, 2002 at 5:00 pm with NET Coral Way Director Antonio Wagner.

- The current project scope and status was explained to the Antonio Wagner.
- Antonio Wagner expressed several key issues.
 - o Trying to promote cultural activities in the area.
 - Cultural Fridays.
 - New marketplace on Saturdays, similar to Espanola Way in South Beach.
 - New cultural center across from Domino Park.
 - Calle Ocho festival in March draws 1 million + people.
 - Eighth Street is a speedway in the morning.
 - Eighth Street would function best as a two-way.
 - Changing road to one-way west will not help area because people will rush home to Kendall.
 - Sidewalks need to be expanded.
 - Street parking should be removed and replaced as garages on 7th Street with pedestrian access to 8th, leaving eighth as a shopping mall area.
 - o The 12th-17th corridor has local business, but is a poor population.
 - o Real estate is being accumulated and rolled over in the area near I-95.
 - Urban living.
 - Need for public transportation.
 - o People in area rent close to bus stops for transportation.
 - o New loft-style apartments are being built in area.
 - o Parking needs to be increased.
 - o Architectural style should fit the area.
 - o The project sounds positive for the community.

This concludes the meeting summary.

xc: 2002-11 Reading File

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The following are the minutes of the meeting held on September 30, 2002 at 10:00 am with NET East Little Havana Director Pablo Canton.

- The current project scope and status was explained to the Pablo Canton.
- Pablo Canton expressed several key issues.
 - Eighth Street would not function well as a two-way street.
 - Eighth Street might function well if direction of traffic was switched west.
 - Street meter parking should remain.
 - o 99 percent of street signs in area are illegal and they are going to start enforcing.

- Area community groups should be contacted.
 - Latin Chamber of Commerce William Alexander 305.643.1555.
 - Vecinos en Accione Fernado Versades 305.643.3715.
 - Kathy Rodríguez 305.649.3715.
- Higher end retail is desired.
- Large landscape trees block retail signs.
- New loft-style apartments are being built in area.
- o Parking needs to be increased.
 - Possible lot behind Domino Park
 - Possible lot at 16th Avenue and 7th Street
- o Shuttles from MDCC are not currently used.
- o Major issues inhibiting the prosperity of the corridor:
 - Retail stores are located in different structures, with no uniformity.
 - No protection from natural elements; overhangs.

This concludes the meeting summary.

xc: 2002-11 Reading File

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The following are the minutes of the meeting held on September 30, 2002 at 2:00 pm with NET West Little Havana Director Ruben Avila.

- The current project scope and status was explained to the Ruben Avila.
- Ruben Avila expressed several key issues.
 - Houses in area are illegally split into multi-family.
 - This is reason for property value increase.
 - Sold as business, not as house.
 - There are approximately 164 illegal bars and restaurants in the area.
 - Selling drugs.
 - Providing gambling.
 - Providing prostitution.
 - There are also illegal street vendors in the area.
 - Area needs more inspectors for proper enforcement.
 - Currently NET does not have the time or space to cover the workload.
 - New loft-style apartments are being built in area.
 - Eighth Street should be a corridor to serve the local residents.
 - Both 8th and 7th Streets should be two-way.
 - Parking needs to be increased.
 - Currently there is illegal parking going on in the area
 - Trying to clean the area up.
 - Painted & enhanced façades of over 200 businesses
 - Enforcement of rules / fines
 - o Major to help promote new development:
 - Faster process.

- More inspectors (currently there is only one).
- Less permits / oversee.
- Attract industry.
- Encourage high-density multi-family (R-3) to alleviate illegal units.
- Increase parking in area.
- Increase greener in area.

This concludes the meeting summary.

xc: 2002-11 Reading File

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The following are the minutes of the meeting held on November 08, 2002 at 11:00 am with Latin Chamber of Commerce of U.S.A. (CAMACOL) President William Alexander and American Venezuelan Business League President Raul Lopez-Perez.

- The current project scope and status was explained to William Alexander and Raul Lopez-Perez.
- Several key issues were addressed.
 - o People tend to stop more on the way home.
 - o Trying to create a tourist destination for multiple types of people.
 - Diverse culture
 - Cafes / stores
 - Visually attractive / clean
 - Security
 - Mass Transit
 - More parking
 - The project sounds positive for the community.

This concludes the meeting summary.

xc: 2002-11 Reading File

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The following are the minutes of the meeting held on November 13, 2002 at 10:30 am with Small Business Opportunity Center, Inc. Assistant Director Luis Sabines, Jr.

- The current project scope and status was explained to Lius Sabines, Jr.
- Several key issues were addressed.
 - o The business owners and the property owners are not the same people.
 - o The property owners need to be addressed.

- Invited to the meeting.
- NET offices will have names of property owners.
- Impact of property values will be a key issue.
- o If SW 8th Street was two-way and a lane of parking was removed it would hurt the business owners.
- o The swapping of directions for SW 7th and SW 8th Streets is the preferable option.
 - SW 6th street could be adapted to help with traffic flow.
- o The public meeting needs to be heavily advertised with free refreshments to give out in order to get a large attendance.
- o The project sounds positive for the community.

This concludes the meeting summary.

xc: 2002-11 Reading File

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Issues from Public Meeting held 22 October 2002 at 6:00 pm in the Tower Theater:

Will study assess specific parking needs and	No. Parking department is studying parking
layout of on & off street parking?	needs.
Crossing streets contain ample parking.	Noted.
Parking lots would disrupt the contiguity of the	Noted.
area.	
Existing street parking does not require	Noted
merchants to pay rent for parking surface.	
Two-way traffic sounds good to East of 17 th	Noted.
neighborhood retail – "Main Street", but at	
concerned about possible loss of parking.	
Also, two-way traffic could inhibit events.	
Traffic could shift by time of day: east during	Noted.
the day and west during the evening and	
night.	
Proactive approach to promote urbanity with	Noted.
desired multi-cultural social activity; cultural	
Fridays, markets on Saturday, restaurants,	
nightclubs and variety of shops.	
Sewer lines installed in 90's caused business	This would not involve such construction.
to close. Consider construction impacts of	
ROW improvements.	
Concerned about "big box" creeping in.	Noted.
Transit is important to the corridor.	Noted.
Social problems must be dealt with in order to	Agree, but not part of the study.
improve the area: homeless & gangs.	
Neighborhood associations should be	Eva Garza contacted them, plus many other
contacted; Shenandoah & Roads.	organizations.
These items should be considered with the	Noted.
recommendation moving forward.	
·	

XC: 2000-11 Reading File

W/:2002-11/issuesfromOctober

Issues from Public Meeting held 21 November 2002 at 6:30 pm the Tower Theater:

Reversed traffic would bring more people	Noted.
during happy hour.	
Need more pedestrian crossing and enhanced	Noted.
lighting for the area.	
Will commuter/fast traffic move to 7 th Street	That is the plan.
with two-way flow?	
Business owners want to pull business from	That is the plan.
other areas.	
Big box retail such as Wal-mart or Target	Then the reverse of traffic would not be the
would put smaller locally owned businesses	right choice, because this option would
out.	encourage this type of development.
Want more tour busses through the area.	Noted.
Want regulations changes allowing for	Noted.
outdoor dinning with wine & liquor sales.	
Many businesses close hurricane shutters at	Noted.
4:00 pm making the area look vacant.	
Bigger businesses with name recognitions will	Noted. (This was not a popular opinion)
create benefit for the area.	
8 th Street would function better as a	Noted.
boulevard, and 7 th Street could then be used	
for through traffic.	
Status quo or reverse is best, because two-	Noted. (this statement is not likely to be the
way traffic would cause loss of business.	case)
Want business brought back to 8 th Street.	Noted. (more or less unanimous)
The lighting and parking of the area needs to	Noted.
be enhanced.	
Artists have started to move into the area and	Noted.
don't want to be displaced.	
Want hotels, restaurants, shops & galleries.	Noted.
Could the direction be reversed by time of	This option would probably not be accepted by
day?	FDOT.
What is the implementation time?	Once the project has the go ahead from official,
	the implementation time would be very short.

XC: 2000-11 Reading File

W/:2002-11/issuesfromNovermber

Full Table of Large Land Owners of SW 7th Street and SW 8th Street Corridor

ID	OWNER	PROPERY ADD	RESS	FOLIO#	Sq. Ft.
1	BISHOP OF THE CHURCH OF JESUS	602 SW 12	AV	41020110230	7000
		616 SW 12	AV	41020110240	22000
		Total			29000
2	BRICKELL AUTOMOTIVE CORP	630 SW 7	ST	02040701030	
		620 SW 7	ST	02040701020	
		640 SW 7	ST	02040701040	
		665 SW 8	ST	02040701050	
		619 SW 8	ST	02040701120	
		590 SW 8	ST	02060101060	
		598 SW 8	ST	02060101090	
		600 SW 8	ST	02060201010	
		690 SW 8	ST	02060201060	
		Total			187000
3	BRICKELL XTRA STORAGE INC	601 SW 8	ST	02040701010	
		Total			29000
4	CELITIER S A INC	571 SW 9	ST	02060101120	7500
		561 SW 9	ST	02060101130	7500
		551 SW 9	ST	02060101140	7500
		541 SW 9	ST	02060101150	7500
		531 SW 9	ST	02060101160	7500
		Total			37500
5	EAST LITTLE HAVANA COMM DELP	1475 SW 8	ST	41020066320	
		Total			38106
6	EL DORADO ENTERPRISES /MIAMI INC	2481 SW 8	ST	41030370700	
		2475 SW 8	ST	41030370710	
		2465 SW 8	ST	41030370720	
		2450 SW 7	ST	41030370830	
		2485 SW 8	ST	41030370690	
		Total			82277
7	FELIPE VALLS SR &	2436 SW 8	ST	41100610010	25000
		2450 SW 8	ST	41100620020	10000
		Total			35000
8	FIRST UNION NATL BANK	622 SW 27	AV	41040350120	
		Total			66124
9	FL ASSN WORKERS FOR BLIND INC	601 SW 8	AV	41380500250	
					47500
10	HURWIT INVESTMENTS ET ALS	2425 SW 8	ST	41030370740	
		2435 SW 8	ST	41030370790	
		Total			63750

11 INDEPENDENT LINEN	955 SW 8	ST	41380032250	13400
	965 SW 8	ST	41380032240	6650
	939 SW 8	ST	41380032260	13500
	938 SW 8	ST	41380110020	14500
	Total			48050
12 BRICKELL VIEW	900 SW 8	ST	41380110010	7550
	800 SW 9	AV	41380120010	27885
	Total			35435
13 ISABEL APARTMENTS INC	900 SW 27	AV	41090140060	
	Total			49880
14 J C D CORP	1530 SW 7	ST	41020066070	6650
	1521 SW 8	ST	41020066200	6200
	2212 SW 8	ST	41100140030	2460
	832 SW 22	AV	41100140050	6555
	836 SW 22	AV	41100140070	6000
	2234 SW 8	ST	41100140110	5650
	2240 SW 8	ST	41100140120	5650
	2243 SW 9	ST	41100140250	5800
	2241 SW 9	ST	41100140260	5800
	2233 SW 9	ST	41100140270	5800
	2224 SW 9	ST		5650
	Total			62215
15 JACOB 1535 PROPERTIES INC	1320 SW 7	ST	41020066400	6650
	1329 SW 8	ST	41020066530	7000
	1323 SW 8	ST	41020066540	7000
	710 SW 16	AV	41020066680	5163
	720 SW 16	AV	41020066690	5300
	1603 SW 8	ST	41020120120	8108
	Total			39221
16 JOMED DEVELOPMENT CORP	671 SW 7	ST	02040401130	7500
	661 SW 7	ST	02040401140	7500
	649 SW 7	ST	02040401150	14981
	Total			29981
17 JOSE & MARTA SANCHEZ TRS	2301 SW 9	ST	41100140300	17340
	2356 SW 8	ST	41100140350	11500
	Total			28840

	Total				31640
29 ST PETER & PAUL RUSSIAN GREEK	1411	SW 11	ST	41100630850	U-102 I
88 ST MATTHEWS EVANGELICAL	621	BEACOM	BLVD	41030370880	64921
	Total				86106
27 SHOPPING PLAZA CORP	2742	SW 8	ST	41090160010	
<u>-</u>	Total				96997
26 SHENANDOAH CONTINUING	2100	SW 8	ST	41100070020	,
	Total		01	-10 -1 000000	61,100
	2719		ST	41040350310	17,640
	2729		ST	41040350330	7,000
	2713		ST	41040350340 41040350350	5,320 6,500
	700 S 2713		AV ST	41040350320	10,640
	2726		ST	41040350300	7,000
5 RODOLFO & ORESTES LLEONART	2734		ST	41040350290	7,000
AF DODOL FO & ODFOTEO L. FOLLART	Total	0)4/ 7	0.7	4404005000	30000
	971 S	W 7	ST		7500
	961 S		ST	41380032050	7500
	977 S		ST	41380032040	7500
24 RIVERVIEW PROPERTIES INC	985 S		ST	41380032031	7500
	Total				55750
	740 S	W 22	AV	41030440340	
23 PENINSULA HOUSING DEVELOPMENT INC	2240	SW 7	ST	41030440320	
	Total				41972
22 MICHELE M BAEZA	504 S	W 8	ST	02060101010	
	Total	-·· -	٠.		90,000+/-
21 MIAMI DADE COMMUNITY COLLEGE	2542	SW 6	ST	41030370470	41100
	1422	OVV O	J1	71110030110	47738
INICOUNALDS CORP	1400		ST ST	41110050080 41110050110	40738 7000
20 MCDONALDS CORP	Total 1400 3	CIM O	СТ	411100E0000	35671
	1811 S	SW 9	ST	41100633020	5900
	1801		ST	41100633010	6171
9 LKC CORPORATION	1850		ST	41100632970	23600
	Total				48553
	826 S	W 7	ST	41380070080	5172
	800 S	W 7	ST	41380070070	3381
	816 S	W 7	ST	41380060120	4807
	720 S	W 8	AV	41380060100	4176
	810 S		ST		5232
	730 S		AV	41380060090	3750
	816 S		TER	41380060080	3250
	818 S		TER	41380060070	3250
	820 S		TER	41380060030 41380060060	9750 3250
	827 S		ST		

30 THE PEP BOYS - MANNY MOE & MACK	2301 SW 8	ST	41030030010	19772
	2395 SW 8	ST	41030650040	82329
	Total			102101
31 WRH ROYAL LTD	701 SW 27	AV	41030370580	
	Total			79498
32 VISTA LINDA PLAZA LTD	2290 SW 7	ST	41030440370	
	2290 SW 7	ST	41030440370	
	2299 SW 8	ST	41030460020	
	2285 SW 8	ST	41030460030	
	2275 SW 8	ST	41030460040	
	2265 SW 8	ST	41030460050	
	2259 SW 8	ST	41030460060	
	2255 SW 8	ST	41030460070	
	2249 SW 8	ST	41030460080	
	2245 SW 8	ST	41030460090	
	2245 SW 8	ST	41030460090	
	Total			25700
33 2101 SW 8 ST CORP	2101 SW 8	ST		
	Total			33616

Source: The City of Miami Planning and Zoning Department

W:/2002-11/100102LargeLandownerList

VIId. Business Survey

8TH STREET TRAFFIC CORRIDOR – OWNER/BUSINESS MANAGERS SURVEY

1)	Indicate Business Address:	
2)	Indicate type of business:	
	Art Gallery	Laundry
	Auto Tag Agency	Learning Services
	Automobile Parts	Legal Services and/or Acctng/Tax Services
	Bakery with or without Cafeteria	Liquor Store
	Banking/Loans/or Finance	Medical/Physician/Dental Services
	Barber Shop/Beauty Salon	Motel
	Cafeteria or Restaurant	Music/Record Store
	Check Cashing with or without other sales	Offices (not legal or accounting/tax services)
	Clothes Store	Pharmacy
	Delivery Systems	Printer
	Dollar Store	Religious Items
	Dry Cleaning	Supermarket
	Entertainment	Telecommunications (phones/beepers)
	Fabrics Store	Tobacco Shop
	Furniture	Travel Agency
	Gas Station or Auto Repairs	Video Store
	Insurance	Other:
	Jewelry	
	estions for owners/managers: How long has this business enterprise been operating a years mo.	at this location?
		traffic patterns on 8 th Street to your business. I'd like you e do you think would be most beneficial to your business?
	Allow traffic on 8 th Street to flow in both direction	ons (east and west) at all times of the day.
	Change the traffic pattern so that eastbound traffic Street and westbound traffic is routed on SW 8 th Street	ic (in the direction of downtown) is routed to SW 7 th t.
	Leave the traffic pattern as it is now.	
	Don't know or no opinion.	

5) I'd like you to tell me how important the following would be to increasing your sales.

	Not	Somewhat	Very
	Important	Important	Important
Increase the number of parking spaces and improve access to parking			
Better signage so potential customers can find your business more easily			
Greater police presence and increased security			
More promotional campaigns/festivals to attract more visitors to the area			
Attracting more middle and upper income residents to the area.			

6)	What proportion of your customers/clients live within the surrounding neighborhood?
7)	What proportion of your customers/clients work in the surrounding neighborhood?
8)	What proportion of your customers/clients are commuters traveling to or from work? %
9)	What proportion of your customers/clients are out-of-town visitors (tourists)?
(an	swers to 6-9 generally should not exceed 100% if so ask for clarification)
	I'd like you to think about your sales in the last three months. Compared to the same period a year ago would say, sales are:
	much worse; worse; about the same: better; much better
11)	Do you think that the business environment along SW 8 th Street east of 27 th over the <u>last</u> 5 years has become:
	much worse; worse; about the same: better; much better
12)	Do you expect that the business environment along SW 8 th Street east of 27 th over the <u>next</u> 5 years will become:
	much worse; about the same: better; much better
13)	How many full-time workers do you employ? How many part-time workers?
14)	Approximately how many square feet of space do you rent? SF
15)	(Optional. Response will be held in strict confidence.) Estimate your average monthly sales:
\$	per month. (Ask manager to fill in answer to this question themselves.)

ENCUESTA DIRIGIDA A LOS DUEÑOS/GERENTES/ADMINISTRADORES DE NEGOCIOS DE EL CORREDOR VIAL DE LA CALLE OCHO

1) Indique la dirección del negocio:	
2) Indique el tipo de negocio:	
Galería de Arte	Lavandería
Agencia de Placas de Autos	Servicios de Aprendizaje
Auto refacciones	Officinas de Abogados/Contadores
Panadería con o sin Cafetería	Venta de licores
Banco/Institución de prestamos/	
Institución Financiera	Servicios Medicos/Oficina de Doctor/Dentista
Peluquería/Salón de Belleza	Motel
Cafetería o Restaurant	Articulos musicales/Discos
Cambio de Cheques con o sin otros productos	Oficinas (sin incluir officinas de abogados o contadores)
Ropa	Farmacia
Envios	Impresa
Tienda de Dollar	Venta de Articulos Religiosos
Tintorería	Supermercado
Entretenimiento	Telecomunicaciones (Telefonía celuar, Beepers)
Tienda de telas	Tabacalería
Mueblería	Agencia de Viajes
Gasolinera o Reparación de Autos	Tienda de Renta/Venta de Video
Aseguradora	Otro:
Joyería	
Preguntas para Dueños/Gerentes/Administradores de : 3) Hace cuanto tiempo se encuentra este negocio/empresañosmeses	_
la calle ocho pudiesen generar en su negocio. Por favor ar resultaría más favorable para su negocio. Permitir que el tráfico en la calle ocho corra h	impacto potencial que el cambio en los patrones viales en nalize las siguientes alternativas e indique la que considere nacia ambas direcciones (este y oeste) durante todo el dia. ne los automobiles que actualmente se dirigen hacia el este
	lle siete y los automobiles que actualmente se dirigen hacia

5) Favor de indicar el nivel de importancia de cada uno de los siguinetes factores en el incremento potencial de sus ventas.

	No es tan importante	Importante	Muy Importante
Incrementar el número de lugares de estacionamiento disponibles y mejorar	•		1
el acceso a lotes de estacionamiento			
Mejorar los señalamientos viales y/o carteles de negocios de manera que			
clientes potenciales puedan encontrar su negocio			
Mayor prescencia policiaca y mayor seguridad			
Mas campañas pubilicitarias/festivales para atraer mas visitantes al area.			
Atraer más residentes de nivel medio y alto al area.			

6)	Que porcentaje de su clientela vive en vecindarios /zonas residenciales aledañas?
7)	Que porcentaje de su clientela trabaja en zonas aledañas?%
8)	Que porcentaje de su clientela son trabajadores dirigiendose hacia su residencia o trabajo?
9)	Que porcentaje de su clientela son visitantes de otra ciudad/pais (turistas)?
(las	respuestas 6-9 no deben exeder 100% de ser así favor de pedir aclaración)
11) el e	Me gustaría que analize las ventas de este negocio durante los ultimos tres meses y las compare con el mismo iodo de tiempo el año pasado, estima usted que las ventas en este año han sido:
la a	Como espera que sea el tipo y variedad de establecimientos/negocios a lo largo de la calle ocho (hacia el este de evenida 27) durnate los proximos cinco años: mucho peor; peor; igual; mejor; mucho mejor
13)	Cuantos empleados de tiempo completo tiene este negocio? y Cuantos empleados de tiempo parcial tiene este negocio?
	Aproximadamente cuantos pies cuadrados de espacio renta/le pertenecen a este negocio ualmente? SF
	(Opcional. La respuesta a esta pregunta sera estrictamente confidencial.) Favor de estimar en dolares el monto medio de ventas mensuales de este negocio:
\$	por mes. (Pedir al gerente/administrador que conteste esta pregunta.)

VIIe. Retail Trade Model

Table (Page 1 of 3) RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA Existing Scenario 2004 - 2009

	2004	<u>2005</u>	2006	<u>2007</u>	2008	2009
TOTAL INCOME	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860
TOTAL NON-AUTO RETAIL EXPENDITURES % OF T.H.I.	\$344,983,827 48.50%	\$344,983,827 48.50%	\$344,983,827 48.50%	\$344,983,827 48.50%	\$344,983,827 48.50%	\$344,983,827 48.50%
EXPENDITURES BY STORE TYPE:						
GENERAL MERCHANDISE	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691
DEPT STORE	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441
WAREHOUSE CLUBS & SUPERSTORES	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974
MISC GEN MDSE	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275
APPAREL & ACCESSORIES	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888
MENS CLOTHING STORES	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903
WOMEN'S CLOTHING STORES	\$7,348,156	\$7,348,156	\$7,348,156	\$7,348,156	\$7,348,156	\$7,348,156
CHILDREN'S & INFANT CLOTHING FAMILY CLOTHING	\$1,310,939 \$10,246,020	\$1,310,939 \$10,246,020	\$1,310,939 \$10,246,020	\$1,310,939 \$10,246,020	\$1,310,939 \$10,246,020	\$1,310,939 \$10,246,020
ACCESSORIES STORES	\$620,971	\$620,971	\$620,971	\$620,971	\$620,971	\$620,971
OTHER CLOTHING STORES	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382
SHORE STORES	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243
JEWELRY STORES	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793
LUGGAGE & LEATHER STORES	\$379,482	\$379,482	\$379,482	\$379,482	\$379,482	\$379,482
FURNITURE & HOME EQUIPMENT	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609
FURNITURE STORES	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974
FLOOR COVERING STORES	\$3,656,829	\$3,656,829	\$3,656,829	\$3,656,829	\$3,656,829	\$3,656,829
OTHER HOME FURNISHING STORES	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806
ELECTRONIC & APPLIANCE STORES	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648
APPLIANCE, TELEVISION & OTHER ELECTRON	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881
COMPUTER & SOFTWARE STORES	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793
CAMERA & PHOTOGRAPHIC SUPPLIES	\$551,974	\$551,974	\$551,974	\$551,974	\$551,974	\$551,974
SPORTING GOODS, HOBBY, BOOK & MUSIC STORES	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890
SPORTING GOODS STORES	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282
HOBBY, TOY & GAMES STORES	\$3,173,851	\$3,173,851	\$3,173,851	\$3,173,851	\$3,173,851	\$3,173,851
SEWING, NEEDLEWORK STORES	\$586,473	\$586,473	\$586,473	\$586,473	\$586,473	\$586,473
MUSICAL INSTRUMENT STORES	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945
BOOK STORES	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916
NEWS DEALERS & NEWSSTAND CD & RECORD STORES	\$137,994	\$137,994	\$137,994	\$137,994	\$137,994	\$137,994
CD & RECORD STORES	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430
MISCELLANEOUS S-G	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256
FLORIST	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453
OFFICE SUPPLIES & STATIONERY	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301
GIFT, NOVELTIES USED MERCHANDISE	\$2,966,861 \$1,483,430	\$2,966,861 \$1,483,430	\$2,966,861 \$1,483,430	\$2,966,861 \$1,483,430	\$2,966,861 \$1,483,430	\$2,966,861 \$1,483,430
PET & PET SUPPLIES	\$2,000,906	\$2,000,906	\$2,000,906	\$2,000,906	\$2,000,906	\$2,000,906
ART DEALERS	\$482,977	\$482,977	\$482,977	\$482,977	\$482,977	\$482,977
OTHER MISCELLANEOUS	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327
SHOPPER GOODS/SUBTOTAL	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981
FOOD OTODES	\$70.704.000	670 704 000	\$70.704.000	\$70.704.000	\$70.704.000	\$70.704.000
FOOD STORES SUPERMARKETS	\$78,794,306 \$72,032,623	\$78,794,306 \$72,032,623	\$78,794,306 \$72,032,623	\$78,794,306 \$72,032,623	\$78,794,306 \$72,032,623	\$78,794,306 \$72,032,623
CONVENIENCE STORES	\$3,898,317	\$3,898,317	\$3,898,317	\$3,898,317	\$3,898,317	\$3,898,317
SPECIALTY FOOD STORES	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366
EATING & DRINKING ESTABLISHMENTS	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496
FULL SERVICE RESTAURANTS	\$29,703,108	\$29,703,108	\$29,703,108	\$29,703,108	\$29,703,108	\$29,703,108
LIMITED SERVICE RESTAURANTS	\$18,249,644	\$18,249,644	\$18,249,644	\$18,249,644	\$18,249,644	\$18,249,644
SPECIALTY FOOD SERVICE	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861
DRINKING PLACES	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884
HEALTH & PERSONAL CARE STORES	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143
PHARMACIES & DRUG STORES	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408
COSMETICS, BEAUTY SUPPLY & PERFUME	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929
OPTICAL STORES	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916
OTHER HEALTH & PERSONAL CARE STORES	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890
LIQUOR	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909
CONVENIENCE GOODS/SUBTOTAL	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855
BUILDING MATERIALS	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991

Table (Page 2 of 3)

RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA

Existing Scenario 2004 - 2009

	EXIST	ig Scenario 2004 - 2	1009			
	2004	2005	2006	2007	2008	2009
GENERAL MERCHANDISE	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691
APPAREL & ACCESSORIES	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888
FURNITURE & HOME EQUIPMENT	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609
ELECTRONIC & APPLIANCE STORES	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648
SPORTING GOODS, BOOKS & MUSIC STORES	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890
MISCELLANEOUS S-G	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256
SHOPPER GOODS/SUBTOTAL	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981
FOOD STORES	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306
EATING & DRINKING ESTABLISHMENTS	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496
HEALTH & PERSONAL CARE STORES						
	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143
LIQUOR	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909
CONVENIENCE GOODS/SUBTOTAL	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855
BUILDING MATERIALS	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991
OTHER RETAIL/SUBTOTAL	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991
TOTAL	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827
	Datantia	on and Sales Inflow I	F			
	Retentio	on and Sales Inflow I	Factor			
	2004	2005	2006	2007	2008	2009
	2004	2005	2000	2007	2008	2009
LITTLE HAVANA CAPTURE						
GENERAL MERCHANDISE	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%
APPAREL & ACCESSORIES	40.00%	40.00%	40.00%	40.00%	40.00%	40.00%
FURNITURE & HOME EQUIPMENT	30.00%	30.00%	30.00%	30.00%	30.00%	30.00%
ELECTRONIC & APPLIANCE STORES	30.00%	30.00%	30.00%	30.00%	30.00%	30.00%
SPORTING GOODS, BOOKS & MUSIC STORES	40.00%			40.00%	40.00%	40.00%
		40.00%	40.00%			
MISCELLANEOUS S-G	50.00%	50.00%	50.00%	50.00%	50.00%	50.00%
FOOD STORES	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
EATING & DRINKING ESTABLISHMENTS	70.00%	70.00%	70.00%	70.00%	70.00%	70.00%
HEALTH & PERSONAL CARE STORES	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
LIQUOR	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
Eldoon	00.0070	00.0070	00.0070	00.0070	00.0070	00.0070
BUILDING MATERIALS	60.00%	60.00%	60.00%	60.00%	60.00%	60.00%
PERCENT SALES INFLOW FROM SECONDARY MARKET & V	ISITOPS					
TERCENT SALES IN LOW TROM SECONDART MARKET & V	ISTICKS					
GENERAL MERCHANDISE	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
APPAREL & ACCESSORIES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
FURNITURE & HOME EQUIPMENT	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
ELECTRONIC & APPLIANCE STORES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
SPORTING GOODS, BOOKS & MUSIC STORES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
MISCELLANEOUS S-G	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
WISCELLANEOUS 5-G	10.00%	10.00 /6	10.00%	10.00%	10.00%	10.0076
FOOD STORES	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
EATING & DRINKING ESTABLISHMENTS	33.00%	33.00%	33.00%	33.00%	33.00%	33.00%
HEALTH & PERSONAL CARE STORES	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
LIQUOR	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
BUILDING MATERIALS	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
BOILDING WATERIALS	20.00%	20.00 /6	20.00%	20.00%	20.00%	20.00%
NET SALES POTENTIAL						
GENERAL MERCHANDISE	\$15,729,969	\$15,729,969	\$15,729,969	\$15,729,969	\$15,729,969	\$15,729,969
APPAREL & ACCESSORIES	\$15,133,751	\$15,133,751	\$15,133,751	\$15,133,751	\$15,133,751	\$15,133,751
FURNITURE & HOME EQUIPMENT	\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841
ELECTRONIC & APPLIANCE STORES	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614
SPORTING GOODS, BOOKS & MUSIC STORES	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592
MISCELLANEOUS S-G	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091
•						
SHOPPER'S GOODS SUBTOTAL	\$57,586,857	\$57,586,857	\$57,586,857	\$57,586,857	\$57,586,857	\$57,586,857
FOOD STORES	\$80,370,192	\$80,370,192	\$80,370,192	\$80,370,192	\$80,370,192	\$80,370,192
EATING & DRINKING ESTABLISHMENTS	\$49,718,655	\$49,718,655	\$49,718,655	\$49,718,655	\$49,718,655	\$49,718,655
HEALTH & PERSONAL CARE STORES	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648
LIQUOR	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229
CONVENIENCE GOODS SUBTOTAL	\$157,645,724	\$157,645,724	\$157,645,724	\$157,645,724	\$157,645,724	\$157,645,724
	\$101,040,124	ψ.σ.,σ . σ., <i>τ</i> 2.1	Q.O.,OTO,12-1	♥.J.,J+J,12+	Q.O.,OTO,12-1	\$. O. , O TO, 1 Z-T
	_					
BUILDING MATERIALS	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433

Table (Page 3 of 3) RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA Exisiting Scenario 2004 - 2009

SALES PER SQUARE FOOT:	2004	<u>2005</u>	2006	<u>2007</u>	2008	2009
GENERAL MERCHANDISE	\$227	\$227	\$227	\$227	\$227	\$227
APPAREL & ACCESSORIES	\$290	\$290	\$290	\$290	\$290	\$290
FURNITURE & HOME EQUIPMENT	\$227	\$227	\$227	\$227	\$227	\$227
ELECTRONIC & APPLIANCE STORES	\$200	\$200	\$200	\$200	\$200	\$200
SPORTING GOODS, BOOKS & MUSIC STORES	\$250	\$250	\$250	\$250	\$250	\$250
MISCELLANEOUS S-G	\$420	\$420	\$420	\$420	\$420	\$420
SHOPPER'S GOODS AVERAGE	\$258	\$258	\$258	\$258	\$258	\$258
FOOD STORES	\$422	\$422	\$422	\$422	\$422	\$422
EATING & DRINKING ESTABLISHMENTS	\$375	\$375	\$375	\$375	\$375	\$375
HEALTH & PERSONAL CARE STORES	\$407	\$407	\$407	\$407	\$407	\$407
LIQUOR	\$280	\$280	\$280	\$280	\$280	\$280
CONVENIENCE GOODS AVERAGE	\$401	\$401	\$401	\$401	\$401	\$401
BUILDING MATERIALS	\$115	\$115	\$115	\$115	\$115	\$115
OVERALL AVERAGE						
WARRANTED SQUARE FEET:						
GENERAL MERCHANDISE	69,295	69,295	69,295	69,295	69,295	69,295
APPAREL & ACCESSORIES	52,185	52,185	52,185	52,185	52,185	52,185
FURNITURE & HOME EQUIPMENT	27,634	27,634	27,634	27,634	27,634	27,634
ELECTRONIC & APPLIANCE STORES	29,998	29,998	29,998	29,998	29,998	29,998
SPORTING GOODS, BOOKS & MUSIC STORES	22,890	22,890	22,890	22,890	22,890	22,890
MISCELLANEOUS S-G	20,781	20,781	20,781	20,781	20,781	20,781
SHOPPER'S GOODS TOTAL	222,784	222,784	222,784	222,784	222,784	222,784
FOOD STORES	190,451	190,451	190,451	190,451	190,451	190,451
EATING & DRINKING ESTABLISHMENTS	132,583	132,583	132,583	132,583	132,583	132,583
HEALTH & PERSONAL CARE STORES	63,471	63,471	63,471	63,471	63,471	63,471
LIQUOR	6,158	6,158	6,158	6,158	6,158	6,158
CONVENIENCE GOODS TOTAL	392,663	392,663	392,663	392,663	392,663	392,663
BUILDING MATERIALS	134,778	134,778	134,778	134,778	134,778	134,778
TOTAL WARRANTED RETAIL SPACE	750,224	750,224	750,224	750,224	750,224	750,224

TOTAL ROWNER DEPENDITURES 3711.00.0000 3711.00.0000 3711.00.0000 3711.00.0000 3711.00.0000 3711.00.0000 3711.00.		2004	2005	2006	2007	2008	2009
## COPPINITURES BY STORE TYPE: Commonwealth	TOTAL INCOME	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860
### COMPANDER BY STORE TYPE: Company MERCHANDER \$0.00,000	TOTAL NON-AUTO RETAIL EXPENDITURES	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827
DEFERTAL MERCHANDIGE	% OF T.H.I.	48.50%	48.50%	48.50%	48.50%	48.50%	48.50%
DEPT STORE WARREDUSE CLUBS & SUPERSTORES \$43,916,441 \$43,916,462 \$43,916,441 \$	EXPENDITURES BY STORE TYPE:						
DEPT STORE WARREDUSE CLUBS & SUPERSTORES \$43,916,441 \$43,916,462 \$43,916,441 \$	GENERAL MERCHANDISE	\$50 023 601	\$59 923 691	\$50 923 691	\$50 923 691	\$59 923 691	\$50 023 601
MISC GEN MOSE APPAREL A ACCESSORIES SA 34,786,275 APPAREL A ACCESSORIES SA 34,786,275 APPAREL A ACCESSORIES SA 34,848,888 SA 34,348,888 SA 34,348,888 SA 34,348,889 SA 34,348,88							
APPAREL A COCESSORIES \$34,98,888 \$34,394,888 \$34,394,888 \$34,394,888 \$34,394,888 \$34,394,888 \$34,394,888 \$34,394,888 \$34,494,888 \$34,394,898 \$34,394,898 \$34,494,8	WAREHOUSE CLUBS & SUPERSTORES						
MENS CLOTHING STORES \$2,089,003 \$2,089	MISC GEN MDSE	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275
WOMENS CLOTHING STORES \$7.344,156 \$7.3	APPAREL & ACCESSORIES	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888
CHILDREN'S AIRMANT CLOTHING SI 10/286/207 SI 10/246/207 SI	MENS CLOTHING STORES	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903
FAMILY CLOTHING \$10,246,000 \$10,246,000 \$10,246,000 \$10,246,000 \$10,246,000 \$10,246,000 \$10,246,000 \$10,046,00							
ACCESSORIES STORES \$20,0971 \$							
OTHER R.COFFINOS TORRES \$2,519,382 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,392 \$2,519,39							
SHORE STORES SHA415,739 SH415,739 SH415,7							
LEWELRY STORES \$4.415,793 \$4.415,793 \$4.415,793 \$379,482 \$312,119,74 \$312							
LUGGAGE & LEATHER STORES \$379,482 \$379,686,690 \$319,008,600 \$319,008,600 \$319,008,600 \$319,008,600 \$319,008,600 \$319,008,600 \$319,008,600 \$312,119,74 \$312,119,74 \$312,119,74 \$312,119,74 \$312,119,74 \$379,740 \$379,600 \$319,008,600 \$310							
FURRITURE STORES FLOCO COVERING STORES SA 56,66,829 SA 56,67,829 SA 56							
FURRITURE STORES FLOCO COVERING STORES SA 56,66,829 SA 56,67,829 SA 56	FURNITURE & HOME EQUIPMENT	\$19.008.609	\$19.008.609	\$19.008.609	\$19.008.609	\$19.008.609	\$19.008.609
### CTHER HOME FURNISHING STORES							
ELECTRONIC & APPLIANCE STORES APPLIANCE, TELEVISION & OTHER ELECTRON COMPUTER & SOFTWARE STORES APPLIANCE, TELEVISION & OTHER ELECTRON COMPUTER & SOFTWARE STORES SA11,724 S51,774 S51	FLOOR COVERING STORES	\$3,656,829	\$3,656,829	\$3,656,829			
APPLIANCE, TELEVISION & OTHER ELECTRON S13.212.881 COMPUTER & SOFTMARE STORES S14.17,03 S4.145,703 S551,974 S5	OTHER HOME FURNISHING STORES	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806
COMPUTER & SOFTWARE STORES CAMERA & PHOTOGRAPHIC SUPPLIES S54,145,793 CAMERA & PHOTOGRAPHIC SUPPLIES S551,974 S	ELECTRONIC & APPLIANCE STORES	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648
CAMERA & PHOTOGRAPHIC SUPPLIES \$551,974	APPLIANCE, TELEVISION & OTHER ELECTRON	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881
SPORTING GOODS, HOBBY, BOOK & MUSIC STORES SPORTING GOODS GO	COMPUTER & SOFTWARE STORES	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793
SPORTING GOODS STORES \$4,657,282	CAMERA & PHOTOGRAPHIC SUPPLIES	\$551,974	\$551,974	\$551,974	\$551,974	\$551,974	\$551,974
HOBBY, TOY & GAMES STORES \$1,3173,851 \$3,173	SPORTING GOODS, HOBBY, BOOK & MUSIC STORES	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890
SEWING, NEEDLEWORK STORES \$586,473 \$586,474 \$586,474 \$586,474 \$586,474 \$586,474 \$586,474 \$586,474 \$586,474 \$58	SPORTING GOODS STORES	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282
MUSICAL INSTRUMENT STORES \$1,172,945 \$1,172,945 \$1,172,945 \$1,172,945 \$1,722,945 BOOK STORES \$1,793,916 \$1,793							
BOOK STORES NEWS DEALERS & NEWSSTAND S137,994 S148,340 S1,483,430 S1							
NEWS DEALERS & NEWSSTAND CD & RECORD STORES S1483,430 S1483,430 S1483,430 S1483,430 S1484,430 S1							
CD & RECORD STORES \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,080,433 \$1,000,4							
FLORIST OFFICE SUPPLIES & STATIONERY \$4,243,301 \$4,243,							
FLORIST OFFICE SUPPLIES & STATIONERY \$4,243,301 \$4,243,	MISCELL ANEOUS S-G	\$15 869 256	\$15 869 256	\$15 869 256	\$15 869 256	\$15 869 256	\$15 869 256
OFFICE SUPPLIES & STATIONERY GIFT, NOVELTIES S2,966,861							
USED MERCHANDISE USED MERCHANDISE \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$1,483,430 \$2,000,906	OFFICE SUPPLIES & STATIONERY						
PET & PET SUPPLIES \$2,000,906 \$2,000,900,900 \$2,000,900	GIFT, NOVELTIES	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861
ART DEALERS OTHER MISCELLANEOUS \$3,691,327 \$482,977 \$482,981 \$42,977 \$482,981 \$482,977 \$482,9	USED MERCHANDISE	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430
OTHER MISCELLANEOUS \$3,691,327 \$3,291,306 \$3,291,202,203 \$22,032,623 \$72,032,623 \$72,032,623 \$72,032,623 \$72,032,623							
SHOPPER GOODS/SUBTOTAL \$160,382,981 \$160,382							
FOOD STORES \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$78,794,306 \$72,032,623 \$72,03	OTHER MISCELLANEOUS	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327
SUPERMARKETS \$72,032,623 \$72,0	SHOPPER GOODS/SUBTOTAL	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981
CONVENIENCE STORES \$3,898,317 \$3,899,3108 \$23,403,496 \$23,408,408 \$23,408,408 \$23,286,861 \$29,703,108 \$29,	FOOD STORES	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306
SPECIALTY FOOD STORES \$2,863,366 \$2,963,366 \$2,963,861 \$2,963,861 \$2,966,861 \$2,966,861 \$2,966,861 \$2,966,861 \$2,966,861 \$2,966,861 \$2,966,861 \$2,966,861 \$2,966,861 \$2,968,861 \$2,968,861 \$2,948,884 \$2,483,884 \$2,483,884	SUPERMARKETS	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623
EATING & DRINKING ESTABLISHMENTS \$53,403,496 \$53,403,4							
FULL SERVICE RESTAURANTS \$29,703,108 \$29,906,861 \$29,968,861 \$29,941,143 \$28,941,143 \$28,941,143 \$28,941,143 \$28,941,143 \$28,941,143 \$28,941,143 \$28,941,143 \$28,941,143 \$28,941,143 \$28,9	SPECIALTY FOOD STORES	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366
LIMITED SERVICE RESTAURANTS \$18,249,644 \$12,966,861 \$22,966,861 \$22,966,861 \$22,966,861 \$22,966,861 \$22,483,884 \$24,83,8							
SPECIALTY FOOD SERVICE \$2,966,861 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,483,884 \$2,386,408 \$23,286,408							
DRINKING PLACES \$2,483,884 \$2,483							
HEALTH & PERSONAL CARE STORES \$28,944,143							
PHARMACIES & DRUG STORES \$23,286,408 \$23,286,4	DINININO I EACES	Ψ2,403,004	ψ2,400,004	ψ2,400,004	ψ2,400,004	ψ2,400,004	ψ2,400,004
COSMETICS, BEAUTY SUPPLY & PERFUME \$1,517,929 \$1,793,916 \$1,793,91							
OPTICAL STORES OTHER HEALTH & PERSONAL CARE STORES \$1,793,916 \$1,793,916 \$1,793,916 \$1,793,916 \$1,793,916 \$2,345,890 \$1,793,916 \$2,345,890 \$2,345,890 \$2,345,890							
OTHER HEALTH & PERSONAL CARE STORES \$2,345,890							
LIQUOR \$1,931,909<							
	LIQUOR				\$1,931,909	\$1,931,909	\$1,931,909
BUILDING MATERIALS \$21,526,991 \$21,526,991 \$21,526,991 \$21,526,991 \$21,526,991	CONVENIENCE GOODS/SUBTOTAL	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855
	BUILDING MATERIALS	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991

Table (Page 2 of 3)

RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA

Existing Scenario (plus off street parking) 2004 - 2009

	Existing Scenario	(plus off street park	ing) 2004 - 2009			
	2004	2005	2006	2007	2008	2009
GENERAL MERCHANDISE	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691
APPAREL & ACCESSORIES	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888
FURNITURE & HOME EQUIPMENT	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609
ELECTRONIC & APPLIANCE STORES	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648
SPORTING GOODS, BOOKS & MUSIC STORES	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890
MISCELLANEOUS S-G	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256
SHOPPER GOODS/SUBTOTAL	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981
FOOD STORES	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306
EATING & DRINKING ESTABLISHMENTS	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496
HEALTH & PERSONAL CARE STORES	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143
LIQUOR	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909
CONVENIENCE GOODS/SUBTOTAL	\$163,073,855	\$163,073,855	\$163,073,855			\$163,073,855
CONVENIENCE GOODS/SUBTOTAL	\$103,073,000	\$103,073,033	\$103,073,033	\$163,073,855	\$163,073,855	\$103,073,033
BUILDING MATERIALS	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991
OTHER RETAIL/SUBTOTAL	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991
OTHER RETAILSOOD TO THE	Ψ21,020,001	ΨΣ1,020,001	Ψ21,020,001	Ψ21,020,001	Ψ21,020,001	Ψ21,020,001
TOTAL	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827
	D-tt-	1 0-1 1	F			
	Retentio	on and Sales Inflow	Factor			
	2004	2005	2006	2007	2008	2009
	2004	2003	2000	2007	2000	2003
LITTLE HAVANA CAPTURE						
GENERAL MERCHANDISE	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%
						50.00%
APPAREL & ACCESSORIES	40.00%	50.00%	50.00%	50.00%	50.00%	
FURNITURE & HOME EQUIPMENT	30.00%	30.00%	30.00%	30.00%	30.00%	30.00%
ELECTRONIC & APPLIANCE STORES	30.00%	30.00%	30.00%	30.00%	30.00%	30.00%
SPORTING GOODS, BOOKS & MUSIC STORES				40.00%	40.00%	40.00%
	40.00%	40.00%	40.00%			
MISCELLANEOUS S-G	50.00%	50.00%	50.00%	50.00%	50.00%	50.00%
FOOD STORES	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
EATING & DRINKING ESTABLISHMENTS	70.00%	75.00%	75.00%	75.00%	75.00%	75.00%
HEALTH & PERSONAL CARE STORES	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
LIQUOR	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
DUM DINO MATERIALO	00.000/	00.000/	00.000/	00.000/	00.000/	00.000/
BUILDING MATERIALS	60.00%	60.00%	60.00%	60.00%	60.00%	60.00%
PERCENT SALES INFLOW FROM SECONDARY MARKET &	VISITORS					
GENERAL MERCHANDISE	- 5.000/	F 000/	E 000/	E 000/	E 000/	E 000/
GENERAL MERCHANDISE	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
APPAREL & ACCESSORIES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
FURNITURE & HOME EQUIPMENT	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
ELECTRONIC & APPLIANCE STORES					10.00%	
	10.00%	10.00%	10.00%	10.00%		10.00%
SPORTING GOODS, BOOKS & MUSIC STORES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
MISCELLANEOUS S-G	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
FOOD STORES	20.00%	20.00%	20.000/	20.00%	20.00%	20.00%
		20.00%	20.00%			
EATING & DRINKING ESTABLISHMENTS	33.00%	50.00%	50.00%	50.00%	50.00%	50.00%
HEALTH & PERSONAL CARE STORES	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
LIQUOR	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
BUILDING MATERIALS	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
NET SALES POTENTIAL						
S.LEVI VIENIAL						
GENERAL MERCHANDISE	\$15,729,969	\$15,729,969	\$15,729,969	\$15,729,969	\$15,729,969	\$15,729,969
APPAREL & ACCESSORIES	\$15,133,751	\$18,917,188	\$18,917,188	\$18,917,188	\$18,917,188	\$18,917,188
FURNITURE & HOME EQUIPMENT			\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841
	\$6,272,841	\$6,272,841				
ELECTRONIC & APPLIANCE STORES	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614
SPORTING GOODS, BOOKS & MUSIC STORES	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592
MISCELLANEOUS S-G	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091
SHOPPER'S GOODS SUBTOTAL	\$57,586,857	\$61,370,294	\$61,370,294	\$61,370,294	\$61,370,294	\$61,370,294
FOOD STORES	\$80,370,192	\$80,370,192	\$80,370,192	\$80,370,192	\$80,370,192	\$80,370,192
EATING & DRINKING ESTABLISHMENTS	\$49,718,655	\$60,078,933	\$60,078,933	\$60,078,933	\$60,078,933	\$60,078,933
HEALTH & PERSONAL CARE STORES	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648
LIQUOR	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229
CONVENIENCE GOODS SUBTOTAL	\$157,645,724	\$168,006,003	\$168,006,003	\$168,006,003	\$168,006,003	\$168,006,003
	•					•
BUILDING MATERIALS	\$15,499,433	\$1E 400 400	\$1E 400 400	¢15 400 400	\$1E 400 400	\$1E 400 400
	a 10.499.433	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433

Table (Page 3 of 3) RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA Exisiting Scenario (plus off street parking) 2004 - 2009

SALES PER SQUARE FOOT:	2004	<u>2005</u>	2006	<u>2007</u>	<u>2008</u>	2009
GENERAL MERCHANDISE	\$227	\$227	\$227	\$227	\$227	\$227
APPAREL & ACCESSORIES	\$290	\$290	\$290	\$290	\$290	\$290
FURNITURE & HOME EQUIPMENT	\$227	\$227	\$227	\$227	\$227	\$227
ELECTRONIC & APPLIANCE STORES	\$200	\$200	\$200	\$200	\$200	\$200
SPORTING GOODS, BOOKS & MUSIC STORES	\$250	\$250	\$250	\$250	\$250	\$250
MISCELLANEOUS S-G	\$420	\$420	\$420	\$420	\$420	\$420
SHOPPER'S GOODS AVERAGE	\$258	\$260	\$260	\$260	\$260	\$260
FOOD STORES	\$422	\$422	\$422	\$422	\$422	\$422
EATING & DRINKING ESTABLISHMENTS	\$375	\$375	\$375	\$375	\$375	\$375
HEALTH & PERSONAL CARE STORES	\$407	\$407	\$407	\$407	\$407	\$407
LIQUOR	\$280	\$280	\$280	\$280	\$280	\$280
CONVENIENCE GOODS AVERAGE	\$401	\$400	\$400	\$400	\$400	\$400
BUILDING MATERIALS	\$115	\$115	\$115	\$115	\$115	\$115
OVERALL AVERAGE						
WARRANTED SQUARE FEET:						
GENERAL MERCHANDISE	69,295	69,295	69,295	69,295	69,295	69,295
APPAREL & ACCESSORIES	52,185	65,232	65,232	65,232	65,232	65,232
FURNITURE & HOME EQUIPMENT	27,634	27,634	27,634	27,634	27,634	27,634
ELECTRONIC & APPLIANCE STORES	29,998	29,998	29,998	29,998	29,998	29,998
SPORTING GOODS, BOOKS & MUSIC STORES	22,890	22,890	22,890	22,890	22,890	22,890
MISCELLANEOUS S-G	20,781	20,781	20,781	20,781	20,781	20,781
SHOPPER'S GOODS TOTAL	222,784	235,830	235,830	235,830	235,830	235,830
FOOD STORES	190,451	190,451	190,451	190,451	190,451	190,451
EATING & DRINKING ESTABLISHMENTS	132,583	160,210	160,210	160,210	160,210	160,210
HEALTH & PERSONAL CARE STORES	63,471	63,471	63,471	63,471	63,471	63,471
LIQUOR	6,158	6,158	6,158	6,158	6,158	6,158
CONVENIENCE GOODS TOTAL	392,663	420,290	420,290	420,290	420,290	420,290
BUILDING MATERIALS	134,778	134,778	134,778	134,778	134,778	134,778
TOTAL WARRANTED RETAIL SPACE	750,224	790,898	790,898	790,898	790,898	790,898

Table (Page 1 of 3) RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA Two-Way Scenario 2004 - 2009

	2004	2005	2006	2007	2008	2009
TOTAL INCOME	\$711.306.860	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860	\$711.306.860
TOTAL NON-AUTO RETAIL EXPENDITURES	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827
% OF T.H.I.	48.50%	48.50%	48.50%	48.50%	48.50%	48.50%
EXPENDITURES BY STORE TYPE:						
GENERAL MERCHANDISE	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691
DEPT STORE	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441
WAREHOUSE CLUBS & SUPERSTORES	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974
MISC GEN MDSE	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275
APPAREL & ACCESSORIES	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888
MENS CLOTHING STORES	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903
WOMEN'S CLOTHING STORES	\$7,348,156	\$7,348,156	\$7,348,156	\$7,348,156	\$7,348,156	\$7,348,156
CHILDREN'S & INFANT CLOTHING	\$1,310,939	\$1,310,939	\$1,310,939	\$1,310,939	\$1,310,939	\$1,310,939
FAMILY CLOTHING	\$10,246,020	\$10,246,020	\$10,246,020	\$10,246,020	\$10,246,020	\$10,246,020
ACCESSORIES STORES	\$620,971	\$620,971	\$620,971	\$620,971	\$620,971	\$620,971
OTHER CLOTHING STORES	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382
SHORE STORES	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243
JEWELRY STORES	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793
LUGGAGE & LEATHER STORES	\$379,482	\$379,482	\$379,482	\$379,482	\$379,482	\$379,482
FURNITURE & HOME EQUIPMENT	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609
FURNITURE STORES	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974
FLOOR COVERING STORES	\$3,656,829	\$3,656,829	\$3,656,829	\$3,656,829	\$3,656,829	\$3,656,829
OTHER HOME FURNISHING STORES	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806
ELECTRONIC & APPLIANCE STORES	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648
APPLIANCE, TELEVISION & OTHER ELECTRON	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881
COMPUTER & SOFTWARE STORES	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793
CAMERA & PHOTOGRAPHIC SUPPLIES	\$551,974	\$551,974	\$551,974	\$551,974	\$551,974	\$551,974
SPORTING GOODS, HOBBY, BOOK & MUSIC STORES	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890
SPORTING GOODS STORES	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282
HOBBY, TOY & GAMES STORES	\$3,173,851	\$3,173,851	\$3,173,851	\$3,173,851	\$3,173,851	\$3,173,851
SEWING, NEEDLEWORK STORES	\$586,473	\$586,473	\$586,473	\$586,473	\$586,473	\$586,473
MUSICAL INSTRUMENT STORES	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945
BOOK STORES	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916
NEWS DEALERS & NEWSSTAND	\$137,994	\$137,994	\$137,994	\$137,994	\$137,994	\$137,994
CD & RECORD STORES	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430
MISCELLANEOUS S-G	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256
FLORIST	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453
OFFICE SUPPLIES & STATIONERY	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301
GIFT, NOVELTIES	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861
USED MERCHANDISE	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430
PET & PET SUPPLIES	\$2,000,906	\$2,000,906	\$2,000,906	\$2,000,906	\$2,000,906	\$2,000,906
ART DEALERS	\$482,977	\$482,977	\$482,977	\$482,977	\$482,977	\$482,977
OTHER MISCELLANEOUS	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327
SHOPPER GOODS/SUBTOTAL	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981
FOOD STORES	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306
SUPERMARKETS	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623
CONVENIENCE STORES	\$3,898,317	\$3,898,317	\$3,898,317	\$3,898,317	\$3,898,317	\$3,898,317
SPECIALTY FOOD STORES	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366
EATING & DRINKING ESTABLISHMENTS	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496
FULL SERVICE RESTAURANTS	\$29,703,108	\$29,703,108	\$29,703,108	\$29,703,108	\$29,703,108	\$29,703,108
LIMITED SERVICE RESTAURANTS	\$18,249,644	\$18,249,644	\$18,249,644	\$18,249,644	\$18,249,644	\$18,249,644
SPECIALTY FOOD SERVICE	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861
DRINKING PLACES	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884
HEALTH & PERSONAL CARE STORES	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143
PHARMACIES & DRUG STORES	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408
COSMETICS, BEAUTY SUPPLY & PERFUME	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929
OPTICAL STORES	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916
OTHER HEALTH & PERSONAL CARE STORES	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890
LIQUOR	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909
CONVENIENCE GOODS/SUBTOTAL	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855
BUILDING MATERIALS	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991

 Table (Page 2 of 3)

 RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA
 Two Way Scenario 2004 - 2009

	Two W	/ay Scenario 2004 -	2009			
	2004	2005	2006	2007	2008	2009
OFNEDAL MEDOLANDIOS	Asa asa asa	A ER 000 004	A 50 000 004	6 50 000 004	650 000 004	A =0.000.001
GENERAL MERCHANDISE	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691
APPAREL & ACCESSORIES	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888
FURNITURE & HOME EQUIPMENT	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609
ELECTRONIC & APPLIANCE STORES	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648
SPORTING GOODS, BOOKS & MUSIC STORES	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890
MISCELLANEOUS S-G	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256
SHOPPER GOODS/SUBTOTAL	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981
FOOD STORES	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306
EATING & DRINKING ESTABLISHMENTS	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496
HEALTH & PERSONAL CARE STORES	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143
LIQUOR	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909
CONVENIENCE GOODS/SUBTOTAL	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855
DUM DING MATERIALS	004 500 004	****	****	404 500 004	****	404 500 004
BUILDING MATERIALS OTHER RETAIL/SUBTOTAL	\$21,526,991 \$21,526,991	\$21,526,991 \$21,526,991	\$21,526,991 \$21,526,991	\$21,526,991 \$21,526,991	\$21,526,991 \$21,526,991	\$21,526,991 \$21,526,991
OTHER RETAILSOUDTOTALE	ψ21,320,331	Ψ21,020,001	Ψ21,020,001	Ψ21,020,001	Ψ21,020,001	Ψ21,020,001
TOTAL	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827
	Retentio	on and Sales Inflow	Factor			
			. 4010.			
	2004	2005	2006	2007	2008	2009
LITTLE HAVANA CAPTURE						
GENERAL MERCHANDISE	25.00%	25.00%	25.00%	25.00%	25.00%	25.00%
APPAREL & ACCESSORIES	40.00%	50.00%	50.00%	50.00%	50.00%	50.00%
FURNITURE & HOME EQUIPMENT	30.00%	30.00%	30.00%	30.00%	30.00%	30.00%
ELECTRONIC & APPLIANCE STORES	30.00%	30.00%	30.00%	30.00%	30.00%	30.00%
SPORTING GOODS, BOOKS & MUSIC STORES	40.00%	40.00%	40.00%	40.00%	40.00%	40.00%
MISCELLANEOUS S-G	50.00%	60.00%	60.00%	60.00%	60.00%	60.00%
FOOD STORES	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
EATING & DRINKING ESTABLISHMENTS	70.00%	75.00%	75.00%	75.00%	75.00%	75.00%
HEALTH & PERSONAL CARE STORES	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
LIQUOR	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
BUILDING MATERIALS	60.00%	60.00%	60.00%	60.00%	60.00%	60.00%
PERCENT SALES INFLOW FROM SECONDARY MARKE	T & VISITORS					
GENERAL MERCHANDISE	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
APPAREL & ACCESSORIES	10.00%	25.00%	25.00%	25.00%	25.00%	25.00%
FURNITURE & HOME EQUIPMENT	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
ELECTRONIC & APPLIANCE STORES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
SPORTING GOODS, BOOKS & MUSIC STORES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
MISCELLANEOUS S-G	10.00%	20.00%	20.00%	20.00%	20.00%	20.00%
FOOD STORES	20.00%	25.00%	25.00%	25.00%	25.00%	25.00%
EATING & DRINKING ESTABLISHMENTS	33.00%	75.00%	75.00%	75.00%	75.00%	75.00%
HEALTH & PERSONAL CARE STORES	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
LIQUOR	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
BUILDING MATERIALS		20.00%			20.00%	20.00%
BUILDING MATERIALS	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
NET SALES POTENTIAL						
GENERAL MERCHANDISE	\$15,729,969	\$15,729,969	\$15,729,969	\$15,729,969	\$15,729,969	\$15,729,969
APPAREL & ACCESSORIES	\$15,729,969 \$15,133,751	\$21,496,805	\$21,496,805	\$21,496,805	\$21,496,805	\$21,496,805
FURNITURE & HOME EQUIPMENT	\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841
ELECTRONIC & APPLIANCE STORES	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614
SPORTING GOODS, BOOKS & MUSIC STORES	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592
MISCELLANEOUS S-G	\$8,728,091	\$11,425,864	\$11,425,864	\$11,425,864	\$11,425,864	\$11,425,864
SHOPPER'S GOODS SUBTOTAL	\$57,586,857	\$66,647,684	\$66,647,684	\$66,647,684	\$66,647,684	\$66,647,684
	000	Ann =	Ann #:	400 7:	Ann =:	400 7:
FOOD STORES	\$80,370,192	\$83,718,950	\$83,718,950	\$83,718,950	\$83,718,950	\$83,718,950
EATING & DRINKING ESTABLISHMENTS	\$49,718,655	\$70,092,089	\$70,092,089	\$70,092,089	\$70,092,089	\$70,092,089
HEALTH & PERSONAL CARE STORES	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648
LIQUOR	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229
CONVENIENCE GOODS SUBTOTAL	\$157,645,724	\$181,367,916	\$181,367,916	\$181,367,916	\$181,367,916	\$181,367,916
BUILDING MATERIALS	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433
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Table (Page 3 of 3) RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA Two Way Scenario 2004 - 2009

SALES PER SQUARE FOOT:	2004	<u>2005</u>	2006	2007	2008	2009
GENERAL MERCHANDISE	\$227	\$227	\$227	\$227	\$227	\$227
APPAREL & ACCESSORIES	\$290	\$290	\$290	\$290	\$290	\$290
FURNITURE & HOME EQUIPMENT	\$227	\$227	\$227	\$227	\$227	\$227
ELECTRONIC & APPLIANCE STORES	\$200	\$200	\$200	\$200	\$200	\$200
SPORTING GOODS, BOOKS & MUSIC STORES	\$250	\$250	\$250	\$250	\$250	\$250
MISCELLANEOUS S-G	\$420	\$420	\$420	\$420	\$420	\$420
SHOPPER'S GOODS AVERAGE	\$258	\$265	\$265	\$265	\$265	\$265
FOOD STORES	\$422	\$422	\$422	\$422	\$422	\$422
EATING & DRINKING ESTABLISHMENTS	\$375	\$375	\$375	\$375	\$375	\$375
HEALTH & PERSONAL CARE STORES	\$407	\$407	\$407	\$407	\$407	\$407
LIQUOR	\$280	\$280	\$280	\$280	\$280	\$280
CONVENIENCE GOODS AVERAGE	\$401	\$399	\$399	\$399	\$399	\$399
BUILDING MATERIALS	\$115	\$115	\$115	\$115	\$115	\$115
OVERALL AVERAGE						
WARRANTED SQUARE FEET:						
GENERAL MERCHANDISE	69,295	69,295	69,295	69,295	69,295	69,295
APPAREL & ACCESSORIES	52,185	74,127	74,127	74,127	74,127	74,127
FURNITURE & HOME EQUIPMENT	27,634	27,634	27,634	27,634	27,634	27,634
ELECTRONIC & APPLIANCE STORES	29,998	29,998	29,998	29,998	29,998	29,998
SPORTING GOODS, BOOKS & MUSIC STORES	22,890	22,890	22,890	22,890	22,890	22,890
MISCELLANEOUS S-G	20,781	27,204	27,204	27,204	27,204	27,204
SHOPPER'S GOODS TOTAL	222,784	251,148	251,148	251,148	251,148	251,148
FOOD STORES	190,451	198,386	198,386	198,386	198,386	198,386
EATING & DRINKING ESTABLISHMENTS	132,583	186,912	186,912	186,912	186,912	186,912
HEALTH & PERSONAL CARE STORES	63,471	63,471	63,471	63,471	63,471	63,471
LIQUOR	6,158	6,158	6,158	6,158	6,158	6,158
CONVENIENCE GOODS TOTAL	392,663	454,927	454,927	454,927	454,927	454,927
BUILDING MATERIALS	134,778	134,778	134,778	134,778	134,778	134,778
TOTAL WARRANTED RETAIL SPACE	750,224	840,853	840,853	840,853	840,853	840,853

 Table (Page 1 of 3)

 RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA
 Reverse Flow without off street parking Scenario 2004 - 2009

	2004	2005	2006	2007	2008	2009
TOTAL INCOME	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860
TOTAL NON-AUTO RETAIL EXPENDITURES	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827
% OF T.H.I.	48.50%	48.50%	48.50%	48.50%	48.50%	48.50%
EXPENDITURES BY STORE TYPE:						
GENERAL MERCHANDISE	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691
DEPT STORE	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441
WAREHOUSE CLUBS & SUPERSTORES	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974
MISC GEN MDSE	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275	\$4,795,275
APPAREL & ACCESSORIES	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888
MENS CLOTHING STORES	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903
WOMEN'S CLOTHING STORES	\$7,348,156	\$7,348,156	\$7,348,156	\$7,348,156	\$7,348,156	\$7,348,156
CHILDREN'S & INFANT CLOTHING	\$1,310,939	\$1,310,939	\$1,310,939	\$1,310,939	\$1,310,939	\$1,310,939
FAMILY CLOTHING	\$10,246,020	\$10,246,020	\$10,246,020	\$10,246,020	\$10,246,020	\$10,246,020
ACCESSORIES STORES	\$620,971	\$620,971	\$620,971	\$620,971	\$620,971	\$620,971
OTHER CLOTHING STORES	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382
SHORE STORES	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243
JEWELRY STORES	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793
LUGGAGE & LEATHER STORES	\$379,482	\$379,482	\$379,482	\$379,482	\$379,482	\$379,482
FURNITURE & HOME EQUIPMENT	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609
FURNITURE STORES	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974
FLOOR COVERING STORES	\$3,656,829	\$3,656,829	\$3,656,829	\$3,656,829	\$3,656,829	\$3,656,829
OTHER HOME FURNISHING STORES	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806	\$4,139,806
ELECTRONIC & APPLIANCE STORES	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648
APPLIANCE, TELEVISION & OTHER ELECTRON	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881
COMPUTER & SOFTWARE STORES	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793
CAMERA & PHOTOGRAPHIC SUPPLIES	\$551,974	\$551,974	\$551,974	\$551,974	\$551,974	\$551,974
SPORTING GOODS, HOBBY, BOOK & MUSIC STORES	\$13,005,890	\$13,005,890	\$13,005,890	\$13.005.890	\$13,005,890	\$13,005,890
SPORTING GOODS, HOBBY, BOOK & MOSIC STOKES	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282
HOBBY, TOY & GAMES STORES	\$3,173,851	\$3,173,851	\$3,173,851	\$3,173,851	\$3,173,851	\$3,173,851
SEWING, NEEDLEWORK STORES	\$586,473	\$586,473	\$586,473	\$586,473	\$586,473	\$586,473
MUSICAL INSTRUMENT STORES	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945
BOOK STORES	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916
NEWS DEALERS & NEWSSTAND	\$137,994	\$137,994	\$137,994	\$137,994	\$137,994	\$137,994
CD & RECORD STORES	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430
MISCELLANEOUS S-G	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256
FLORIST	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453
OFFICE SUPPLIES & STATIONERY	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301
GIFT, NOVELTIES	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861
USED MERCHANDISE	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430
PET & PET SUPPLIES	\$2,000,906	\$2,000,906	\$2,000,906	\$2,000,906	\$2,000,906	\$2,000,906
ART DEALERS	\$482,977	\$482,977	\$482,977	\$482,977	\$482,977	\$482,977
OTHER MISCELLANEOUS	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327
SHOPPER GOODS/SUBTOTAL	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981
FOOD STORES	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306
SUPERMARKETS	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623
CONVENIENCE STORES	\$3,898,317	\$3,898,317	\$3,898,317	\$3,898,317	\$3,898,317	\$3,898,317
SPECIALTY FOOD STORES	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366	\$2,863,366
EATING & DRINKING ESTABLISHMENTS	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496
FULL SERVICE RESTAURANTS	\$29,703,108	\$29,703,108	\$29,703,108	\$29,703,108	\$29,703,108	\$29,703,108
LIMITED SERVICE RESTAURANTS	\$18,249,644	\$18,249,644	\$18,249,644	\$18,249,644	\$18,249,644	\$18,249,644
SPECIALTY FOOD SERVICE	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861
DRINKING PLACES	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884
HEALTH & PERSONAL CARE STORES	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143
PHARMACIES & DRUG STORES	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408
COSMETICS, BEAUTY SUPPLY & PERFUME	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929
OPTICAL STORES	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916
OTHER HEALTH & PERSONAL CARE STORES	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890
LIQUOR	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909
CONVENIENCE GOODS/SUBTOTAL	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855
BUILDING MATERIALS	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991

 Table (Page 2 of 3)

 RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA

Reverse Flow without off street parking Scenario 2004 - 2009

	Reverse Flow without	t off street parking S	cenario 2004 - 2009	1		
	2004	2005	2006	2007	2008	2009
GENERAL MERCHANDISE	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691
APPAREL & ACCESSORIES	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888
FURNITURE & HOME EQUIPMENT	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609
ELECTRONIC & APPLIANCE STORES	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648
SPORTING GOODS, BOOKS & MUSIC STORES	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890
MISCELLANEOUS S-G	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256
SHOPPER GOODS/SUBTOTAL	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981
FOOD STORES	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306
EATING & DRINKING ESTABLISHMENTS	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496
HEALTH & PERSONAL CARE STORES	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143
LIQUOR	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909
CONVENIENCE GOODS/SUBTOTAL	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855
BUILDING MATERIALS	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991
OTHER RETAIL/SUBTOTAL	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991
TOTAL	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827
	Retentio	on and Sales Inflow	Factor			
	2004	2005	2006	2007	2008	2009
LITTLE HAVANA CAPTURE	2004	2003	2000	2001	2000	2003
GENERAL MERCHANDISE	25.00%	50.00%	50.00%	50.00%	50.00%	50.00%
APPAREL & ACCESSORIES	40.00%	40.00%	40.00%	40.00%	40.00%	40.00%
FURNITURE & HOME EQUIPMENT	30.00%	30.00%	30.00%	30.00%	30.00%	30.00%
ELECTRONIC & APPLIANCE STORES	30.00%	30.00%	30.00%	30.00%	30.00%	30.00%
SPORTING GOODS, BOOKS & MUSIC STORES	40.00%	40.00%	40.00%	40.00%	40.00%	40.00%
MISCELLANEOUS S-G	50.00%	50.00%	50.00%	50.00%	50.00%	50.00%
	00.0070	00.0070	00.0070	00.0070	00.0070	00.0070
FOOD STORES	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
EATING & DRINKING ESTABLISHMENTS	70.00%	70.00%	70.00%	70.00%	70.00%	70.00%
HEALTH & PERSONAL CARE STORES	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
LIQUOR	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
BUILDING MATERIALS	60.00%	60.00%	60.00%	60.00%	60.00%	60.00%
PERCENT SALES INFLOW FROM SECONDARY MARKE	:1 & VISITORS					
GENERAL MERCHANDISE	5.00%	50.00%	50.00%	50.00%	50.00%	50.00%
APPAREL & ACCESSORIES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
FURNITURE & HOME EQUIPMENT	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
ELECTRONIC & APPLIANCE STORES			10.00%			
	10.00%	10.00%		10.00%	10.00%	10.00%
SPORTING GOODS, BOOKS & MUSIC STORES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
MISCELLANEOUS S-G	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
FOOD STORES	20.00%	33.00%	33.00%	33.00%	33.00%	33.00%
EATING & DRINKING ESTABLISHMENTS	33.00%	33.00%	33.00%	33.00%	33.00%	33.00%
HEALTH & PERSONAL CARE STORES	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
LIQUOR	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
2400.1	0.0070	0.0070	0.0070	0.0070	0.0070	0.0070
BUILDING MATERIALS	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
NET SALES POTENTIAL						
GENERAL MERCHANDISE	\$15,729,969	\$44,942,768	\$44,942,768	\$44,942,768	\$44,942,768	\$44,942,768
APPAREL & ACCESSORIES	\$15,133,751	\$15,133,751	\$15,133,751	\$15,133,751	\$15,133,751	\$15,133,751
		\$6,272,841				
FURNITURE & HOME EQUIPMENT	\$6,272,841		\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841
ELECTRONIC & APPLIANCE STORES	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614
SPORTING GOODS, BOOKS & MUSIC STORES	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592
MISCELLANEOUS S-G	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091
SHOPPER'S GOODS SUBTOTAL	\$57,586,857	\$86,799,656	\$86,799,656	\$86,799,656	\$86,799,656	\$86,799,656
FOOD STORES	\$80,370,192	\$89,076,963	\$89,076,963	\$89,076,963	\$89,076,963	\$89,076,963
EATING & DRINKING ESTABLISHMENTS	\$49,718,655	\$49,718,655	\$49,718,655	\$49,718,655	\$49,718,655	\$49,718,655
HEALTH & PERSONAL CARE STORES	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648
LIQUOR	\$25,632,646	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229	\$25,632,646 \$1,724,229
CONVENIENCE GOODS SUBTOTAL	\$157,645,724	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229	\$166,352,495
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BUILDING MATERIALS	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433

Table (Page 3 of 3) RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA Reverse Flow without off street parking Scenario 2004 - 2009

SALES PER SQUARE FOOT:	2004	2005	2006	2007	2008	2009
GENERAL MERCHANDISE	\$227	\$227	\$227	\$227	\$227	\$227
APPAREL & ACCESSORIES	\$290	\$290	\$290	\$290	\$290	\$290
FURNITURE & HOME EQUIPMENT	\$227	\$227	\$227	\$227	\$227	\$227
ELECTRONIC & APPLIANCE STORES	\$200	\$200	\$200	\$200	\$200	\$200
SPORTING GOODS, BOOKS & MUSIC STORES	\$250	\$250	\$250	\$250	\$250	\$250
MISCELLANEOUS S-G	\$420	\$420	\$420	\$420	\$420	\$420
SHOPPER'S GOODS AVERAGE	\$258	\$247	\$247	\$247	\$247	\$247
FOOD STORES	\$422	\$422	\$422	\$422	\$422	\$422
EATING & DRINKING ESTABLISHMENTS	\$375	\$375	\$375	\$375	\$375	\$375
HEALTH & PERSONAL CARE STORES	\$407	\$407	\$407	\$407	\$407	\$407
LIQUOR	\$280	\$280	\$280	\$280	\$280	\$280
CONVENIENCE GOODS AVERAGE	\$401	\$403	\$403	\$403	\$403	\$403
BUILDING MATERIALS	\$115	\$115	\$115	\$115	\$115	\$115
OVERALL AVERAGE						
WARRANTED SQUARE FEET:						
GENERAL MERCHANDISE	69,295	197,986	197,986	197,986	197,986	197,986
APPAREL & ACCESSORIES	52,185	52,185	52,185	52,185	52,185	52,185
FURNITURE & HOME EQUIPMENT	27,634	27,634	27,634	27,634	27,634	27,634
ELECTRONIC & APPLIANCE STORES	29,998	29,998	29,998	29,998	29,998	29,998
SPORTING GOODS, BOOKS & MUSIC STORES	22,890	22,890	22,890	22,890	22,890	22,890
MISCELLANEOUS S-G	20,781	20,781	20,781	20,781	20,781	20,781
SHOPPER'S GOODS TOTAL	222,784	351,474	351,474	351,474	351,474	351,474
FOOD STORES	190,451	211,083	211,083	211,083	211,083	211,083
EATING & DRINKING ESTABLISHMENTS	132,583	132,583	132,583	132,583	132,583	132,583
HEALTH & PERSONAL CARE STORES	63,471	63,471	63,471	63,471	63,471	63,471
LIQUOR	6,158	6,158	6,158	6,158	6,158	6,158
CONVENIENCE GOODS TOTAL	392,663	413,295	413,295	413,295	413,295	413,295
BUILDING MATERIALS	134,778	134,778	134,778	134,778	134,778	134,778
TOTAL WARRANTED RETAIL SPACE	750,224	899,547	899,547	899,547	899,547	899,547

Table (Page 1 of 3) RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA Reverse Scenario (plus off Street Parking) 2004 - 2009

	2004	2005	2006	2007	2008	2009
TOTAL INCOME	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860	\$711,306,860
TOTAL NON-AUTO RETAIL EXPENDITURES	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827
% OF T.H.I.	48.50%	48.50%	48.50%	48.50%	48.50%	48.50%
EXPENDITURES BY STORE TYPE:						
GENERAL MERCHANDISE	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691
DEPT STORE	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441	\$43,916,441
WAREHOUSE CLUBS & SUPERSTORES MISC GEN MDSE	\$11,211,974 \$4,795,275	\$11,211,974 \$4,795,275	\$11,211,974 \$4,795,275	\$11,211,974 \$4.795.275	\$11,211,974 \$4,795,275	\$11,211,974 \$4,795,275
APPAREL & ACCESSORIES	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888
MENS CLOTHING STORES WOMEN'S CLOTHING STORES	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903	\$2,069,903
CHILDREN'S & INFANT CLOTHING	\$7,348,156 \$1,310,939	\$7,348,156 \$1,310,939	\$7,348,156 \$1,310,939	\$7,348,156 \$1,310,939	\$7,348,156 \$1,310,939	\$7,348,156 \$1,310,939
FAMILY CLOTHING	\$10,246,020	\$10,246,020	\$10,246,020	\$10,246,020	\$10,246,020	\$10,246,020
ACCESSORIES STORES	\$620,971	\$620,971	\$620,971	\$620,971	\$620,971	\$620,971
OTHER CLOTHING STORES	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382	\$2,518,382
SHORE STORES	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243	\$5,485,243
JEWELRY STORES	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793
LUGGAGE & LEATHER STORES	\$379,482	\$379,482	\$379,482	\$379,482	\$379,482	\$379,482
FURNITURE & HOME EQUIPMENT	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609
FURNITURE STORES	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974	\$11,211,974
FLOOR COVERING STORES OTHER HOME FURNISHING STORES	\$3,656,829 \$4,139,806	\$3,656,829 \$4,139,806	\$3,656,829 \$4,139,806	\$3,656,829 \$4,139,806	\$3,656,829 \$4,139,806	\$3,656,829 \$4,139,806
OTHER HOME FORMIONING GYOREG	ψ4,100,000	ψ4,100,000	Ψ4,100,000	ψ4,100,000	Ψ4,100,000	ψ4,100,000
ELECTRONIC & APPLIANCE STORES	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648
APPLIANCE, TELEVISION & OTHER ELECTRON	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881	\$13,212,881
COMPUTER & SOFTWARE STORES	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793	\$4,415,793
CAMERA & PHOTOGRAPHIC SUPPLIES	\$551,974	\$551,974	\$551,974	\$551,974	\$551,974	\$551,974
SPORTING GOODS, HOBBY, BOOK & MUSIC STORES	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890
SPORTING GOODS STORES	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282	\$4,657,282
HOBBY, TOY & GAMES STORES SEWING, NEEDLEWORK STORES	\$3,173,851 \$586,473	\$3,173,851 \$586,473	\$3,173,851 \$586,473	\$3,173,851 \$586,473	\$3,173,851 \$586,473	\$3,173,851 \$586,473
MUSICAL INSTRUMENT STORES	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945	\$1,172,945
BOOK STORES	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916
NEWS DEALERS & NEWSSTAND	\$137,994	\$137,994	\$137,994	\$137,994	\$137,994	\$137,994
CD & RECORD STORES	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430	\$1,483,430
MISCELLANEOUS S-G	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256
FLORIST	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453	\$1,000,453
OFFICE SUPPLIES & STATIONERY	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301	\$4,243,301
GIFT, NOVELTIES	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861
USED MERCHANDISE PET & PET SUPPLIES	\$1,483,430	\$1,483,430 \$2,000,906	\$1,483,430	\$1,483,430	\$1,483,430 \$2,000,906	\$1,483,430
ART DEALERS	\$2,000,906 \$482,977	\$482,977	\$2,000,906 \$482,977	\$2,000,906 \$482,977	\$482,977	\$2,000,906 \$482,977
OTHER MISCELLANEOUS	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327	\$3,691,327
SHOPPER GOODS/SUBTOTAL	£460 202 004	\$460 202 004	\$160 202 004	\$460 202 004	\$160 202 004	£460 202 004
SHOPPER GOODS/SUBTOTAL	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981
FOOD STORES	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306
SUPERMARKETS CONVENIENCE STORES	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623	\$72,032,623
SPECIALTY FOOD STORES	\$3,898,317 \$2,863,366	\$3,898,317 \$2,863,366	\$3,898,317 \$2,863,366	\$3,898,317 \$2,863,366	\$3,898,317 \$2,863,366	\$3,898,317 \$2,863,366
EATING & DRINKING ESTABLISHMENTS FULL SERVICE RESTAURANTS	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496
LIMITED SERVICE RESTAURANTS	\$29,703,108 \$18,249,644	\$29,703,108 \$18,249,644	\$29,703,108 \$18,249,644	\$29,703,108 \$18,249,644	\$29,703,108 \$18,249,644	\$29,703,108 \$18,249,644
SPECIALTY FOOD SERVICE	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861	\$2,966,861
DRINKING PLACES	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884	\$2,483,884
HEALTH & PERSONAL CARE STORES	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143
PHARMACIES & DRUG STORES	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408	\$23,286,408
COSMETICS, BEAUTY SUPPLY & PERFUME	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929	\$1,517,929
OPTICAL STORES	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916	\$1,793,916
OTHER HEALTH & PERSONAL CARE STORES	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890	\$2,345,890
LIQUOR	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909
CONVENIENCE GOODS/SUBTOTAL	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855
BUILDING MATERIALS	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991

 Table (Page 2 of 3)

 RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA
 Reverse Scenario (plus off street parking) 2004 - 2009

	Reverse Scenario	(plus off street park	king) 2004 - 2009			
	2004	2005	2006	2007	2008	2009
GENERAL MERCHANDISE	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691	\$59,923,691
APPAREL & ACCESSORIES	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888	\$34,394,888
FURNITURE & HOME EQUIPMENT	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609	\$19,008,609
ELECTRONIC & APPLIANCE STORES	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648	\$18,180,648
SPORTING GOODS, BOOKS & MUSIC STORES	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890	\$13,005,890
MISCELLANEOUS S-G	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256	\$15,869,256
SHOPPER GOODS/SUBTOTAL	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981	\$160,382,981
FOOD STORES	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306	\$78,794,306
EATING & DRINKING ESTABLISHMENTS	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496	\$53,403,496
HEALTH & PERSONAL CARE STORES	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143	\$28,944,143
LIQUOR	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909	\$1,931,909
CONVENIENCE GOODS/SUBTOTAL	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855	\$163,073,855
BUILDING MATERIALS	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991
OTHER RETAIL/SUBTOTAL	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991	\$21,526,991
TOTAL	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827	\$344,983,827
				*****	*****	*****
	Retentio	on and Sales Inflow	Factor			
	2004	2005	2006	2007	2008	2009
LITTLE HAVANA CAPTURE	200-	2000	2000	2001	2000	2000
GENERAL MERCHANDISE	25.00%	50.00%	50.00%	50.00%	50.00%	50.00%
		50.00%			50.00%	
APPAREL & ACCESSORIES	40.00%		50.00%	50.00%		50.00%
FURNITURE & HOME EQUIPMENT	30.00%	30.00%	30.00%	30.00%	30.00%	30.00%
ELECTRONIC & APPLIANCE STORES	30.00%	30.00%	30.00%	30.00%	30.00%	30.00%
SPORTING GOODS, BOOKS & MUSIC STORES	40.00%	40.00%	40.00%	40.00%	40.00%	40.00%
MISCELLANEOUS S-G	50.00%	50.00%	50.00%	50.00%	50.00%	50.00%
FOOD STORES	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
EATING & DRINKING ESTABLISHMENTS	70.00%	75.00%	75.00%	75.00%	75.00%	75.00%
HEALTH & PERSONAL CARE STORES	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
LIQUOR	85.00%	85.00%	85.00%	85.00%	85.00%	85.00%
BUILDING MATERIALS	60.00%	60.00%	60.00%	60.00%	60.00%	60.00%

PERCENT SALES INFLOW FROM SECONDARY MARKE	ET & VISITORS					
GENERAL MERCHANDISE	5.00%	50.00%	50.00%	50.00%	50.00%	50.00%
APPAREL & ACCESSORIES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
FURNITURE & HOME EQUIPMENT	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
ELECTRONIC & APPLIANCE STORES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
SPORTING GOODS, BOOKS & MUSIC STORES	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
MISCELLANEOUS S-G	10.00%	10.00%	10.00%	10.00%	10.00%	10.00%
	10.0070	10.0070	10.0070	10.0070	10.0070	10.0070
FOOD STORES	20.00%	33.00%	33.00%	33.00%	33.00%	33.00%
EATING & DRINKING ESTABLISHMENTS	33.00%	50.00%	50.00%	50.00%	50.00%	50.00%
HEALTH & PERSONAL CARE STORES	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
LIQUOR	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%
BUILDING MATERIALS	20.00%	20.00%	20.00%	20.00%	20.00%	20.00%
NET SALES POTENTIAL						
GENERAL MERCHANDISE	\$15,729,969	\$44,942,768	\$44,942,768	\$44,942,768	\$44,942,768	\$44,942,768
APPAREL & ACCESSORIES	\$15,133,751	\$18,917,188	\$18,917,188	\$18,917,188	\$18,917,188	\$18,917,188
FURNITURE & HOME EQUIPMENT	\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841	\$6,272,841
ELECTRONIC & APPLIANCE STORES	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614	\$5,999,614
SPORTING GOODS, BOOKS & MUSIC STORES	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592	\$5,722,592
MISCELLANEOUS S-G	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091	\$8,728,091
SHOPPER'S GOODS SUBTOTAL	\$57,586,857	\$90,583,093	\$90,583,093	\$90,583,093	\$90,583,093	\$90,583,093
FOOD STORES	\$80,370,192	\$89,076,963	\$89,076,963	\$89,076,963	\$89,076,963	\$89,076,963
EATING & DRINKING ESTABLISHMENTS	\$49,718,655	\$60,078,933	\$60,078,933	\$60,078,933	\$60,078,933	\$60,078,933
HEALTH & PERSONAL CARE STORES	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648	\$25,832,648
LIQUOR	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229	\$1,724,229
CONVENIENCE GOODS SUBTOTAL	\$157,645,724	\$176,712,773	\$176,712,773	\$176,712,773	\$176,712,773	\$176,712,773
BUILDING MATERIALS	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433	\$15,499,433
DOILDING WATERIALS	φ10,499,433	φ10, 488,433	φ10,499,433	φ10,499,433	φ10,499,433	φ10,499,433

Table (Page 3 of 3) RESIDENT EXPENDITURES FORECAST, BY MAJOR CATEGORY, LITTLE HAVANA SW 8TH STREET MARKET AREA Reverse Scenario (plus off street parking) 2004 - 2009

SALES PER SQUARE FOOT:	2004	2005	2006	<u>2007</u>	2008	2009
GENERAL MERCHANDISE	\$227	\$227	\$227	\$227	\$227	\$227
APPAREL & ACCESSORIES	\$290	\$290	\$290	\$290	\$290	\$290
FURNITURE & HOME EQUIPMENT	\$227	\$227	\$227	\$227	\$227	\$227
ELECTRONIC & APPLIANCE STORES	\$200	\$200	\$200	\$200	\$200	\$200
SPORTING GOODS, BOOKS & MUSIC STORES	\$250	\$250	\$250	\$250	\$250	\$250
MISCELLANEOUS S-G	\$420	\$420	\$420	\$420	\$420	\$420
SHOPPER'S GOODS AVERAGE	\$258	\$248	\$248	\$248	\$248	\$248
FOOD STORES	\$422	\$422	\$422	\$422	\$422	\$422
EATING & DRINKING ESTABLISHMENTS	\$375	\$375	\$375	\$375	\$375	\$375
HEALTH & PERSONAL CARE STORES	\$407	\$407	\$407	\$407	\$407	\$407
LIQUOR	\$280	\$280	\$280	\$280	\$280	\$280
CONVENIENCE GOODS AVERAGE	\$401	\$401	\$401	\$401	\$401	\$401
BUILDING MATERIALS	\$115	\$115	\$115	\$115	\$115	\$115
OVERALL AVERAGE						
WARRANTED SQUARE FEET:						
GENERAL MERCHANDISE	69,295	197,986	197,986	197,986	197,986	197,986
APPAREL & ACCESSORIES	52,185	65,232	65,232	65,232	65,232	65,232
FURNITURE & HOME EQUIPMENT	27,634	27,634	27,634	27,634	27,634	27,634
ELECTRONIC & APPLIANCE STORES	29,998	29,998	29,998	29,998	29,998	29,998
SPORTING GOODS, BOOKS & MUSIC STORES	22,890	22,890	22,890	22,890	22,890	22,890
MISCELLANEOUS S-G	20,781	20,781	20,781	20,781	20,781	20,781
SHOPPER'S GOODS TOTAL	222,784	364,521	364,521	364,521	364,521	364,521
FOOD STORES	190,451	211,083	211,083	211,083	211,083	211,083
EATING & DRINKING ESTABLISHMENTS	132,583	160,210	160,210	160,210	160,210	160,210
HEALTH & PERSONAL CARE STORES	63,471	63,471	63,471	63,471	63,471	63,471
LIQUOR	6,158	6,158	6,158	6,158	6,158	6,158
CONVENIENCE GOODS TOTAL	392,663	440,922	440,922	440,922	440,922	440,922
BUILDING MATERIALS	134,778	134,778	134,778	134,778	134,778	134,778
TOTAL WARRANTED RETAIL SPACE	750,224	940,221	940,221	940,221	940,221	940,221

Square Feet Demanded Daytime Workers Little Havana SW 8th Street

	<u> </u>	<u>Employees</u>
Total Number		25,400
Percent Living in Trade Area		25.00%
Number living outside trade area		19,050
Purchases by Category:		
Shopper Goods	\$	595
Food Store	\$	80
Eating & Drinking	\$	1,140
Drug Store	\$	115
Other Retail/Office Supply	\$	115
Cirici Retail/Office Supply	Ψ	110
Total Purchases:		
Shopper Goods	\$	11,334,750
Food Store	\$	1,524,000
Eating & Drinking	\$	21,717,000
Drug Store	\$	2,190,750
Other Retail/Office Supply	\$	2,190,750
Total Retail Purchases	\$	38,957,250
Annual Sales per Foot		
Shopper Goods	\$	244
Food Store	\$	422
Eating & Drinking	\$	375
Drug Store	\$	407
Other Retail/Office Supply	\$	289
Squara Fact Domandad		
Square Feet Demanded Shopper Goods		46,454
Food Store		3,611
Eating & Drinking		57,912
Drug Store		5,383
Other Retail/Office Supply		7,580
Strict Retail/Office Supply		7,500
Total Square Feet		120,940