# 79<sup>th</sup>/Vincennes Redevelopment Project Area

## Tax Increment Finance District Eligibility Study, Redevelopment Plan and Project

City of Chicago Richard M. Daley, Mayor

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## 1. Executive Summary

In July 2006, S. B. Friedman & Company was engaged to conduct a Tax Increment Financing Eligibility Study (the "Eligibility Study") for the proposed 79<sup>th</sup>/Vincennes Redevelopment Project Area. This report details the eligibility factors found within the proposed 79th/Vincennes Redevelopment Project Area in support of its designation as a "conservation area" within the definitions set forth in the Illinois Tax Increment Allocation Redevelopment Act, 65 ILCS 5/11-74.4-1 et seq., as amended (the "Act"), and thus in support of its designation as the 79<sup>th</sup>/Vincennes Redevelopment Project Area (the "79<sup>th</sup>/Vincennes RPA" or "RPA"). In addition, since the Eligibility Study has determined that the RPA qualifies as a conservation area, this report also contains the Redevelopment Plan and Project (the "Redevelopment Plan" or "Redevelopment Plan and Project") for the 79<sup>th</sup>/Vincennes RPA.

The 79th/Vincennes RPA is located within the Greater Grand Crossing, Auburn Gresham, and Chatham community areas ("Community Area") of the City of Chicago, and is generally bounded by Perry Avenue on the east; 79th and 81st Streets on the south; portions of Union and Emerald Avenues and Halsted Street on the west; and 76<sup>th</sup> Street on the north.

## Determination of Eligibility

This Eligibility Study concludes that the 79th/Vincennes RPA is eligible for Tax Increment Financing ("TIF") designation as a "conservation area" because 50 percent or more of the structures in the area are 35 years in age or older, and because the following four eligibility factors have been found to be present to a meaningful extent and reasonably distributed throughout the

- 1. Lack of Growth in Equalized Assessed Value (EAV); 2. Deterioration;
- 3. Deleterious Land Use and Layout; and
- 4. Inadequate Utilities.

# Redevelopment Plan, Goal, Objectives, and Strategies

Goal. The overall goal of the Redevelopment Plan is to reduce or eliminate the conditions that qualify the 79th/Vincennes RPA as a conservation area, and to provide the mechanisms necessary to support public and private development and improvements in the RPA. This goal is to be achieved through an integrated and comprehensive strategy that leverages public resources to stimulate private investment in rehabilitation of existing structures and new development. Eliminating these conditions and facilitating development within the RPA will facilitate reestablishment of the RPA as a cohesive and vibrant mixed-use area that provides a broad range of both housing opportunities and commercial/retail uses, while accommodating public and institutional uses where appropriate. Redevelopment of the RPA will improve retail, commercial, and housing conditions; improve the relationship between the area's land uses; and attract private

Objectives. Twelve broad objectives support the overall goal of area-wide revitalization of the

- 1. Provide resources for the rehabilitation and modernization of existing structures and the reuse and rehabilitation of architecturally and historically significant structures, especially those identified as "orange" on the Chicago Historic Resources Survey;
- 2. Facilitate residential development and redevelopment that will accommodate current and future residents of the RPA, including a range of income levels and a variety of housing tenure (ownership versus rental);
- 3. Encourage high-quality retail development that promotes a lively pedestrian environment, incorporates enhanced plazas and green spaces, provides sufficient off-street parking, and adequately serves households residing in the area;
- 4. Improve the quality of existing open space, plazas, and streetscape elements to provide the
- 5. Provide resources for creation and/or improvement of community facilities to provide health/wellness, education, social support, and job training opportunities for RPA
- 6. Improve vehicular circulation throughout the RPA, through improvements to streets, alleys
- 7. Improve public transit facilities within the RPA, including encouragement of upgrades to Chicago Transit Authority and Metra properties and facilities;
- 8. Promote commercial and residential development and redevelopment that is "transit-oriented" in nature and reflects site design and mixes of uses that promote transit ridership and accessibility;
- 9. Replace or repair public infrastructure where needed, including streets, sidewalks, curbs, gutters, underground water and sanitary systems, alleys, bridges, and viaducts;
- 10. Provide opportunities for women-owned, minority-owned, and locally-owned businesses to share in job opportunities associated with the redevelopment of the 79th/Vincennes RPA, particularly in the design and construction industries;
- 11. Support job training and welfare to work programs and increase employment opportunities
- 12. Provide daycare assistance to support employees of local businesses.

Strategies. These objectives will be implemented through four specific and integrated strategies.

- Implement Public Improvements. A series of public improvements throughout the 1. 79th/Vincennes RPA may be designed and implemented to build upon and improve the character of the area, and to create a more conducive environment for private development. Public improvements that are implemented with TIF assistance are intended to complement and not replace existing funding sources for public improvements in the RPA. These improvements may include improvement of new streets, streetscaping, street and sidewalk lighting, alleyways, underground water and sewer infrastructure, parks or open space, and other public improvements consistent with the Redevelopment Plan and Project. These public improvements may be completed pursuant to redevelopment agreements with private entities or intergovernmental agreements with other public entities, and may include the construction, rehabilitation, renovation, or restoration of public improvements
- Encourage Private Sector Activities and Support Rehabilitation of Existing Buildings. 2. Through the creation and support of public-private partnerships, or through written agreements, the City may provide financial and other assistance to encourage the private sector, including local property owners, to undertake rehabilitation and redevelopment projects and other improvements, in addition to programming such as job training and retraining, that are consistent with the goals of this Redevelopment Plan and Project.

The City may enter into redevelopment agreements or intergovernmental agreements with private or public entities to construct, rehabilitate, renovate, or restore private or public improvements on one or several parcels (collectively referred to as "Redevelopment Projects").

The City requires that developers who receive TIF assistance for market-rate housing set aside twenty percent (20 percent) of the units to meet affordability criteria established by the City's Department of Housing or any successor agency. Generally, this means that affordable for-sale housing units should be priced at a level that is affordable to persons earning no more than one hundred percent (100 percent) of the area median income, and affordable rental units should be affordable to persons earning no more than sixty percent (60 percent) of the area median income. TIF funds can also be used to pay for up to fifty percent (50 percent) of the cost of construction or up to seventy five percent (75 percent) of interest costs for new housing units to be occupied by low-income and very low-income households as defined in Section 3 of the Illinois Affordable Housing Act.

Develop Vacant and Underutilized Sites. The redevelopment of vacant and underutilized 3. properties within the 79th/Vincennes RPA is expected to stimulate private investment and increase the overall taxable value of properties within the RPA. Development of vacant and/or underutilized sites is anticipated to have a positive impact on other properties beyond the individual project sites.

Facilitate Property Assembly, Demolition, and Site Preparation. Financial assistance 4. may be provided to private developers seeking to acquire land, and to assemble and prepare sites in order to undertake projects in support of this Redevelopment Plan and

To meet the goals of this Redevelopment Plan and Project, the City may acquire and assemble property throughout the RPA. Land assemblage by the City may be by purchase, exchange, donation, lease, eminent domain, through the Tax Reactivation Program, or other programs and may be for the purpose of (a) sale, lease or conveyance to private developers, or (b) sale, lease, conveyance, or dedication for the construction of public improvements or facilities. Site preparation may include such preparatory work as demolition of existing improvements and environmental remediation, where appropriate. Furthermore, the City may require written redevelopment agreements with developers before acquiring any properties. As appropriate, the City may devote acquired property to temporary uses until such property is scheduled for disposition and development.

### Required Findings

The conditions required under the Act for the adoption of the Eligibility Study and Redevelopment Plan and Project are found to be present within the 79th/Vincennes RPA.

- 1. The RPA has not been subject to growth and development through investment by private enterprise. The EAV of the 79th/Vincennes RPA has not kept pace with the City of Chicago as a whole. In addition, construction activity within the RPA has been limited to a small number of buildings, and the total value of these construction projects has been minimal relative to the estimated market value of the area.
- 2. Without the support of public resources, the redevelopment objectives of the 79th/Vincennes RPA will most likely not be realized. TIF assistance may be used to fund rehabilitation, infrastructure improvements, and expansions to public facilities. Without the creation of the 79th/Vincennes RPA, these types of projects are not likely to occur.
- 3. The 79th/Vincennes RPA includes only the contiguous real property that is expected to substantially benefit from the proposed Redevelopment Plan and Project improvements.
- 4. The proposed land uses described in this Redevelopment Plan and Project will be approved by the Chicago Plan Commission prior to its adoption by the City Council.

### The Study Area

This document serves as the Eligibility Study and Redevelopment Plan and Project for the 79th/Vincennes Redevelopment Project Area. The 79th/Vincennes RPA is located within the Greater Grand Crossing, Auburn Gresham, and Chatham community areas of the City of Chicago (the "City"), in Cook County (the "County"). In July 2006, S. B. Friedman & Company was engaged to conduct a study of certain properties in these neighborhoods to determine whether the area containing these properties would qualify for status as a "blighted area" and/or "conservation area" under the Act.

The Eligibility Study and Plan summarizes the analyses and findings of S.B. Friedman & Company's work, which, unless otherwise noted, is the responsibility of S.B. Friedman & Company. The City is entitled to rely on the findings and conclusions of this Eligibility Study and Plan in designating the 79th/Vincennes Redevelopment Project Area as a redevelopment project area under the Act. S. B. Friedman & Company has prepared this Eligibility Study and Plan with the understanding that the City would rely: 1) on the findings and conclusions of the Eligibility Study and Plan in proceeding with the designation of the 79th/Vincennes Redevelopment Project Area and the adoption and implementation of the Plan, and 2) on the fact that S.B. Friedman & Company has obtained the necessary information to conclude that the 79th/Vincennes Redevelopment Project Area can be designated as a Redevelopment Project Area under the Act and that the Eligibility Study and Plan will comply with the Act.

The community context of the 79th/Vincennes RPA is detailed on Map 1. The RPA is generally bounded by Perry Avenue on the east; 79<sup>th</sup> and 81<sup>st</sup> Streets on the south; portions of Union and Emerald Avenues and Halsted Street on the west; and 76th Street on the north. The RPA consists of 880 tax parcels on 59 blocks, and is located wholly within the City of Chicago.

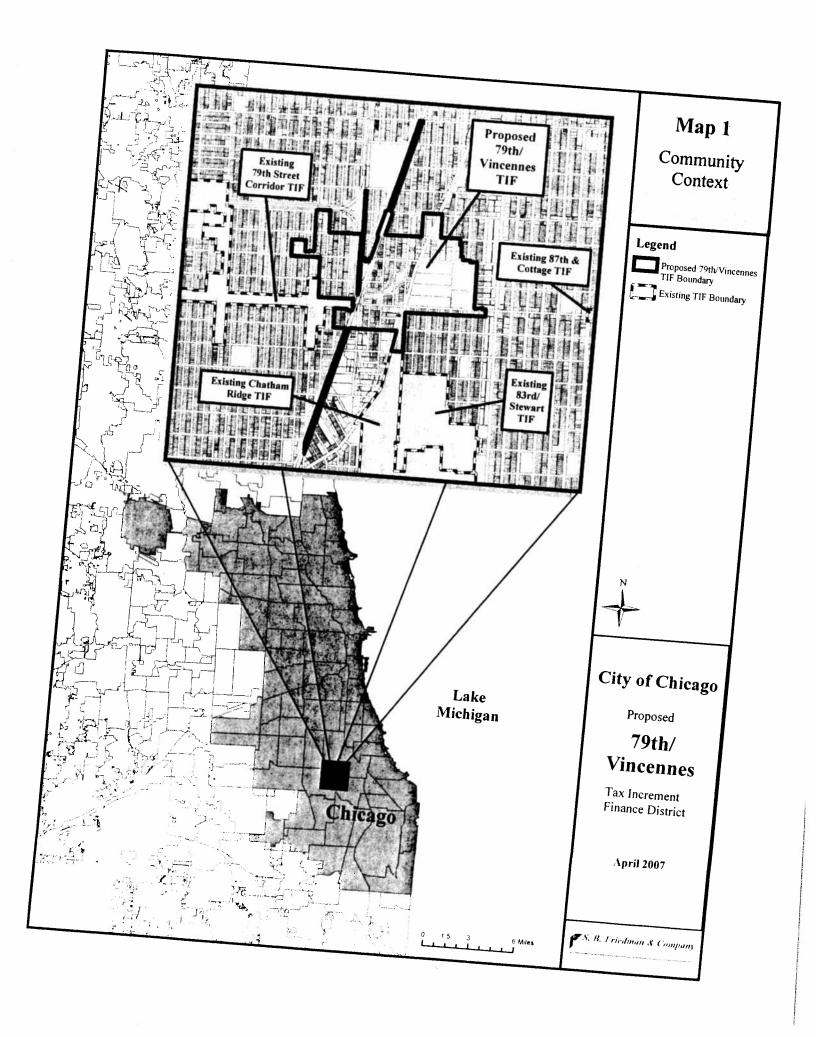
Map 2 details the boundary of the 79th/Vincennes RPA, which includes only the contiguous real property that is expected to substantially benefit from the Redevelopment Plan and Project improvements discussed herein.

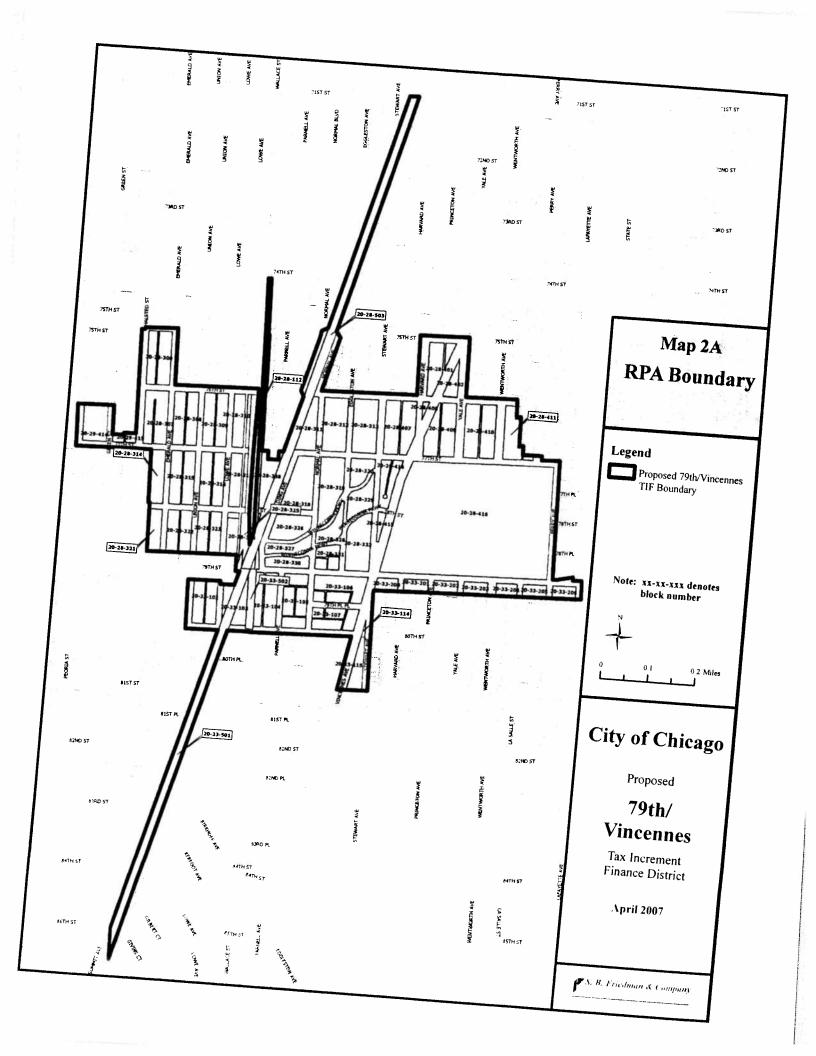
Appendix 1 contains a legal description of the 79th/Vincennes RPA.

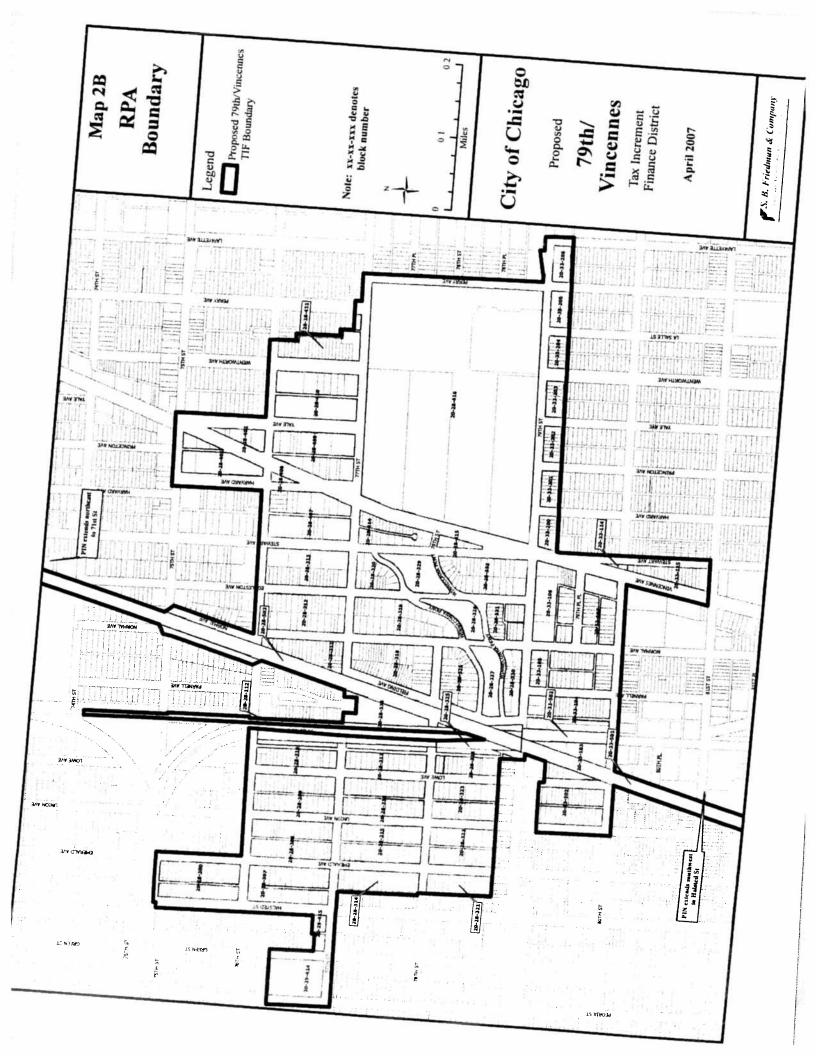
The Eligibility Study covers events and conditions that exist and that were determined to support the designation of the 79th/Vincennes RPA as a "conservation area" under the Act at the completion of our research on December 7, 2006 and not thereafter. Events or conditions, such as governmental actions and additional developments occurring after that date are excluded from the analysis. The improved parcels suffer from lack of growth and investment, deterioration, inadequate utilities, and obsolescence. In addition, many buildings show visible signs of disinvestment that include peeling roof shingles, brick work in need of tuck pointing, porches nearly collapsing, and more. Without a comprehensive approach to address these issues, the RPA is not likely to see substantial private investment. The Redevelopment Plan and Project address

these issues by providing the means to facilitate private development and rehabilitation, and the

These improvements will benefit all of the property within the RPA by alleviating conditions qualifying the RPA as a conservation area.







## History of Community Area

The 79th/Vincennes RPA is located within three Community Areas on the South Side of the City of Chicago: Greater Grand Crossing, Auburn Gresham, and Chatham. The majority of the RPA is located within the Greater Grand Crossing Community Area, which is bounded roughly by an irregular northern boundary extending southeast from LaSalle and 61st Streets along South Chicago Avenue, and then north to 67th Street; the Illinois Central Railroad (ICRR) on the east; 79<sup>th</sup> Street on the south; and an irregular western boundary stretching northwest from Wallace and 79<sup>th</sup> Streets to LaSalle and 61<sup>st</sup> Streets. The western and southeastern portions of the RPA lie in the Auburn Gresham and Chatham Community Area, respectively. The history of each Community Area in which portions of the RPA is located is described below.

Greater Grand Crossing. The community of Greater Grand Crossing is comprised of several century-old neighborhoods, including Grand Crossing, Park Manor, Brookline, Brookdale, and Essex. A socio-economic mix of working class and poverty-ridden areas, Greater Grand Crossing is comprised of a south central core that resembles more prosperous neighborhoods to the south, and a periphery that bears a socio-economic resemblance to the resource-poor communities of the South Side of Chicago.

The development of Greater Grand Crossing followed a historic rail collision between trains of the Illinois Central and Michigan Southern railroads in 1853, at the intersection of what is now 75<sup>th</sup> Street and South Chicago Avenue. South Side developer Paul Cornell believed that the area surrounding the stop was a desirable site for both residential and industrial development, as transportation into the City was assured. The remainder of the community was unsettled prairie, until the manufacturing industry began establishing factories in the community during the 1870s, the earliest of which was the Chicago Tack Company, established in 1876. As industrial development grew, frame cottages began to appear in the 1890s, between 71st and 75th Streets from Cottage Grove Avenue to St. Lawrence Avenue. Development was further facilitated by the extension of the Calumet Electric Trolley Line at 63<sup>rd</sup> Street and Grand Boulevard (King Drive) to Cottage Grove Avenue and 93<sup>rd</sup> Street.

Between 1895 and 1930, the population of Greater Grand Crossing grew steadily. However, during the Depression and World War II, only minor population increases occurred. Though the community is served by extensive bus routes as well as two rapid transit and two commuter rail routes (with two stops in the Community Area), no major residential or commercial development has taken place in the neighborhood since the 1960s. Commercial activities along the east-west thoroughfares of 71st, 75th, and 79th Streets, as well as the north-south thoroughfares of Cottage Grove Avenue and State Street remain strong, but the overall number of housing units in the neighborhood declined nearly 10 percent between 1970 and 2000.

Information on the history of the Greater Grand Crossing, Auburn Gresham, and Chatham community areas was derived from the Local Community Fact Book of Chicago Metropolitan Area 1990, edited by the Chicago Fact Book Consortium (copyright 1995, Board of Trustees of the University of Illinois), and the Encyclopedia of Chicago (published in hard copy in 2004 by the Newberry Library and in electronic format in 2005 by the Chicago Historical

The population of Greater Grand Crossing has also been in decline, decreasing nearly 40 percent since 1960. As of 2000, more than 98 percent of the remaining population was African American, nearly one fifth were unemployed, and nearly 30 percent lived at or below the poverty line.

Auburn Gresham. The Auburn Gresham community began to be settled in mid-19th century, with the arrival of the railroad. The World's Columbian Exposition of 1893 catalyzed extension of city services to the area, including streetcar lines which were further extended between 1913 and 1918 along 79th Street, Halsted Street, and Racine and Ashland Avenues.

Auburn Gresham's accessibility to public transportation placed it at an advantage in attracting households seeking to escape older, more congested City neighborhoods. Many stockyard workers, city employees, and railroad and construction workers moved to the area, causing the population to nearly triple between 1920 and 1930 to 57,381. Most of the residences built to house these new households were bungalows, two- and three-flat structures, and larger apartment buildings. The many and diverse European ethnic groups living in the area tended to reside in close proximity to

In the late 1950s, African Americans began to move into the neighborhoods of Auburn Gresham, causing tensions among long-time neighborhood residents. In 1959, several churches and civic organizations established the Organization of Southwest Communities (OSC) to maintain property values and appearances, stop real estate blockbusting, dispel racial stereotypes through education, and allow peaceful, stable neighborhood integration. While OSC was widely supported by residents, during the 1960s, crime rose in the area at a rate higher than that of the city as a whole. Population also increased by nearly 10,000 residents. This combination made the area less

Since its peak in 1970, Auburn Gresham's population has declined by nearly 20 percent to 55,928 as of the 2000 U.S. Census. More than 98 percent of residents are African American, one fifth live at or below the poverty line, and more than 15 percent are unemployed.

Chatham. Settlement of the Chatham community began between 1884 and 1895, with the construction of frame houses in a new residential area named Avalon Highlands. In 1889, Chatham was annexed into the City of Chicago as a part of the Village of Hyde Park and the Town of Lake. Through the beginning of the twentieth century, the majority of the community consisted of either grassland or swamp. After World War I, construction began with a cluster of bungalows at 79<sup>th</sup> and Maryland Avenue, and a new community of homes was developed from 87<sup>th</sup> Street to

As a community of middle-class professionals and service workers, Chatham experienced significant growth through the middle of the 20<sup>th</sup> century, despite poor transportation to downtown Chicago and limited shopping facilities. Residential growth was augmented in the 1940s and 1950s by the development of the Chatham Fields Housing Project, the introduction of a new shopping center on Cottage Grove Avenue, and the creation of a light manufacturing district along the Illinois Central Railroad (ICRR) between 83<sup>rd</sup> and 87<sup>th</sup> streets.

Known as a stable community with a low crime rate and strict property standards, Chatham's level S. B. Friedman & Company

of homeownership has historically been strong in comparison to other Community Areas on Chicago's South Side. Neighborhoods in the area consist of mostly single-family dwellings and two- and three-flat apartment buildings; historically, between fifty-five and sixty percent of the housing stock in the area has been owner-occupied. As of the 2000 Census, homeownership stood at approximately 40 percent of occupied housing units.

Another feature of the community is a commitment to neighborhood involvement. Neighborhoods in the area have organized multiple block clubs that work to relieve overcrowding in area schools, defend the neighborhoods from gangs, and influence neighborhood zoning decisions. Historically, entrepreneurship has also been a characteristic of the community, making it home to some of the most successful African American businesses in Chicago, including Johnson Products Company (hair care), Independence Bank of Chicago, and a branch of the Illinois Service Federal Savings and Loan Association.

Though Chatham still maintains an attractive residential community, its business district is in need of investment from the private sector. Much of the area suffers from physical decay and obsolete and outdated structures, most notably within the Cottage Grove Avenue corridor. Rehabilitation has been scattered throughout the area, and a notable improvement in the appearance and functionality of main thoroughfares would be best addressed through a coordinated, neighborhood-wide redevelopment strategy.

Since its peak in 1970, Chatham's population has declined by approximately 20 percent to 37,275 as of the 2000 U.S. Census. More than 98 percent of residents are African American, nearly one fifth live at or below the poverty line, and unemployment stands at more than 10 percent.

The 79<sup>th</sup>/Vincennes RPA faces numerous challenges today, including declining population, lack of investment, and deteriorating infrastructure. Designation of the area as a tax increment financing district will provide resources to help address these issues.

### Existing Land Use

Based on S. B. Friedman & Company's research, eight land uses have been identified within the 79<sup>th</sup>/Vincennes RPA: Commercial;

- · Residential;
- Mixed Uses;
- · Light Industrial;
- Public/Institutional (including public facilities, religious institutions, and social services);
- Railroad/Rights-of-way; and
- Vacant land.

The existing land use pattern in the 79<sup>th</sup>/Vincennes RPA is shown in Map 3. This map represents the predominant land use in the area on a parcel-by-parcel basis. The land use displayed was the

land use most apparent during field observation. The mixed-use designation is used for those parcels that contain two or more of the following land uses: residential, commercial, or public/institutional.

Overall, the area contains mainly commercial, residential, and mixed land uses. Commercial and mixed uses are located along 79th Street, Halsted Street, Vincennes Avenue, and 76th Street. Residential uses are found throughout the RPA, primarily west of Vincennes Avenue. Light industrial uses are concentrated in the northeast portion of the RPA, while public and institutional uses are dispersed throughout the RPA. Three contiguous ponds divided by local streets create Auburn Park, which is centrally located within the RPA.

Commercial. Commercial and retail development is located primarily along 79th Street and Vincennes Avenue, and interspersed with residential and institutional uses on 76<sup>th</sup> and Halsted Streets.

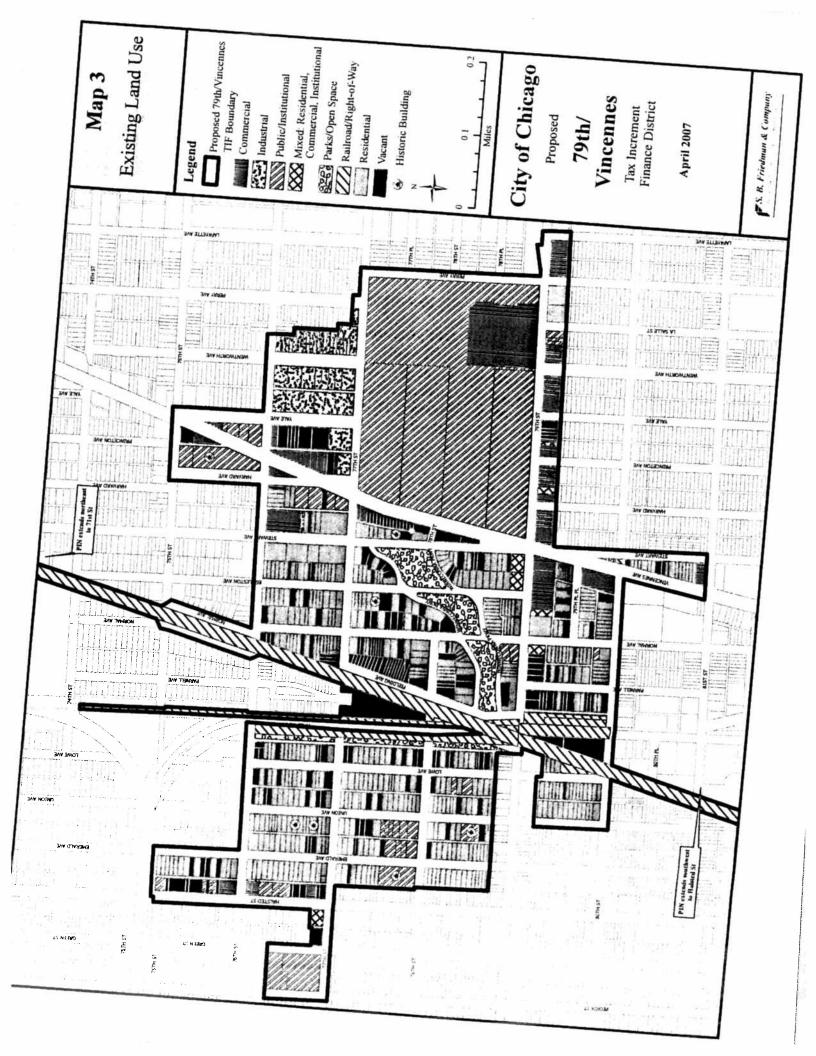
Residential. Residential uses are found throughout the RPA. Multi-family rental apartment buildings that include two- and three-flats are the predominant building type. Some residential units are also located on the upper floors of mixed-use buildings on 79th Street. The highest concentration of single-family homes is found south of 79<sup>th</sup> Street. The RPA does not contain any

Light Industrial. There are several light industrial uses located in the northeast portion of the RPA, along Yale and Wentworth Avenues, between 76<sup>th</sup> and 77<sup>th</sup> Streets.

Public/Institutional. There are several public and/or institutional uses located in the RPA. These include the Chicago Transit Authority bus facility that comprises the majority of the eastern portion of the RPA, as well as numerous religious uses located throughout the RPA.

Parks/Open Space. The RPA contains two Chicago Park District park: Auburn Park, located along Winneconna Parkway, between Fielding and Stewart Avenues; and Lyle Park, located on Wallace Street between 76th and 77th Streets. Auburn Park contains three lagoons surrounded by Winneconna Parkway. This is an unusual landscape feature in the context of Chicago neighborhoods.

Vacant Land. There are numerous vacant parcels of varying sizes distributed throughout the RPA.



## Historically Significant Structures

S. B. Friedman & Company obtained data from the Chicago Historic Resources Survey (CHRS) to identify architecturally and/or historically significant buildings located within the 79th/Vincennes RPA. The CHRS identifies over 17,000 Chicago properties and contains information on buildings that may possess important architectural and/or historical significance. A ranking system was used to identify historic and architectural significance according to three criteria adopted by the CHRS: 1) age; 2) degree of external physical integrity; and 3) level of possible significance.

According to this survey, seven buildings have been identified by the CHRS as possessing some architectural feature or historical association that made them significant in the context of the community. Some structures may potentially qualify for Chicago Landmark designation. The properties identified by the CHRS are listed in Table 1.

Table 1: Historic Buildings in RPA

Name Oglesby Public School St. Leo Roman Catholic	tract	Type of Building	Style	Year Built	CHRS Color Code [3]
Church (former)	7,32-7,30 S. Emerald		Art Nouveau	1913	Orange
N/A N/A	Avenue 7630 S. Union Avenue	Residential [1] Residential	Romanesque Revival	1905	Orange
Auburn Park Masonic	7636 S. Union Avenue	Residential	Queen Anne	N/A	Orange
remple (former)	7824-7834 S. Union Avenue	Public/	Queen Anne	N/A	Orange
N/A	7716 S. Eggleston Avenue	Institutional [2] Residential	Beaux-Arts	1916	Orange
Harvard School	7313-7529 S. Harvard		Queen Anne	N/A	
I/A	Avenue	Public	Tudor		Orange
Former church building i	7919 S. Union Avenue s currently being renovated fo s currently used as an alternati	Residential	- udol	1904	Orange
Former Masonic temple i	s currently being renovated fo s currently used as an alternati	r use as special	Eastlake	1890	Orange

St. Leo Roman Catholic Church and the Auburn Park Masonic Temple have undergone or are undergoing redevelopment/rehabilitation. The remaining five buildings were not slated for redevelopment or rehabilitation at the time of this Eligibility Study and Redevelopment Plan.

The location of these historic buildings is detailed on Map 3, along with current land uses within

<sup>[2]</sup> Former Masonic temple is currently used as an alternative high school.

<sup>[3]</sup> Orange indicates that the property "possesses potentially significant architectural or historical features." None of the identified properties possessed Chicago Landmark status as of the CHRS survey date.

## 3. Eligibility Analysis

# Provisions of the Illinois Tax Increment Allocation Redevelopment Act

Based upon the conditions found within the 79th/Vincennes RPA at the completion of S. B. Friedman & Company's research, it has been determined that the 79th/Vincennes RPA meets the eligibility requirements of the Act as a "conservation area." The following text outlines the

Under the Act, two primary avenues exist to establish eligibility for an area to permit the use of tax increment financing for area redevelopment: declaring an area as a "blighted area" and/or a

"Blighted areas" are those improved or vacant areas with blighting influences that are impacting the public safety, health, morals, or welfare of the community, and are substantially impairing the growth of the tax base in the area. "Conservation areas" are those improved areas which are deteriorating and declining and may become blighted if the deterioration is not abated.

The statutory provisions of the Act specify how a district can be designated as a "conservation" and/or "blighted area" district based upon an evidentiary finding of certain eligibility factors listed in the Act. The eligibility factors for each designation are identical for improved property. A separate set of factors exists for the designation of vacant land as a "blighted area." There is no provision for designating vacant land as a conservation area.

## Factors for Improved Property

For improved property to constitute a "blighted area," a combination of five or more of the following thirteen eligibility factors listed at 65 ILCS 5/11-74.4-3 (a) and (b) must meaningfully exist and be reasonably distributed throughout the RPA. "Conservation areas" must have a minimum of fifty percent (50%) of the total structures within the area aged 35 years or older, plus a combination of three or more of the 13 eligibility factors which are detrimental to the public safety, health, morals, or welfare and which could result in such an area becoming a blighted area.

Dilapidation. An advanced state of disrepair or neglect of necessary repairs to the primary structural components of buildings or improvements in such a combination that a documented building condition analysis determines that major repair is required or the defects are so serious

Obsolescence. The condition or process of falling into disuse. Structures have become ill-suited

Deterioration. With respect to buildings, defects including, but not limited to, major defects in the secondary building components such as doors, windows, porches, gutters and downspouts, and fascia. With respect to surface improvements, that the condition of roadways, alleys, curbs, gutters,

sidewalks, off-street parking, and surface storage areas evidence deterioration including but not limited to, surface cracking, crumbling, potholes, depressions, loose paving material, and weeds protruding through paved surfaces.

Presence of Structures Below Minimum Code Standards. All structures that do not meet the standards of zoning, subdivision, building, fire, and other governmental codes applicable to property, but not including housing and property maintenance codes.

Illegal Use of Individual Structures. The use of structures in violation of the applicable Federal, State, or local laws, exclusive of those applicable to the presence of structures below minimum

Excessive Vacancies. The presence of buildings that are unoccupied or under-utilized and that represent an adverse influence on the area because of the frequency, extent, or duration of the

Lack of Ventilation, Light or Sanitary Facilities. The absence of adequate ventilation for light or air circulation in spaces or rooms without windows, or that require the removal of dust, odor, gas, smoke, or other noxious airborne materials. Inadequate natural light and ventilation means the absence of skylights or windows for interior spaces or rooms and improper window sizes and amounts by room area to window area ratios. Inadequate sanitary facilities refers to the absence or inadequacy of garbage storage and enclosure, bathroom facilities, hot water and kitchens, and structural inadequacies preventing ingress and egress to and from all rooms and units within a

Inadequate Utilities. Underground and overhead utilities such as storm sewers and storm drainage, sanitary sewers, water lines, and gas, telephone, and electrical services that are shown to be inadequate. Inadequate utilities are those that are: (i) of insufficient capacity to serve the uses in the redevelopment project area, (ii) deteriorated, antiquated, obsolete, or in disrepair, or (iii)

Excessive Land Coverage and Overcrowding of Structures and Community Facilities. The over-intensive use of property and the crowding of buildings and accessory facilities onto a site. Examples of problem conditions warranting the designation of an area as one exhibiting excessive land coverage are: (i) the presence of buildings either improperly situated on parcels or located on parcels of inadequate size and shape in relation to present-day standards of development for health and safety and (ii) the presence of multiple buildings on a single parcel. For there to be a finding of excessive land coverage, these parcels must exhibit one or more of the following conditions: insufficient provision for light and air within or around buildings, increased threat of spread of fire due to the close proximity of buildings, lack of adequate or proper access to a public right-of-way, lack of reasonably required off-street parking, or inadequate provision for loading and service.

Deleterious Land Use or Layout. The existence of incompatible land use relationships, buildings occupied by inappropriate mixed uses, or uses considered to be noxious, offensive, or unsuitable for the surrounding area.

Environmental Contamination. The proposed redevelopment project area has incurred Illinois Environmental Protection Agency or United States Environmental Protection Agency remediation costs for, or a study conducted by an independent consultant recognized as having expertise in environmental remediation has determined a need for, the clean-up of hazardous waste, hazardous substances, or underground storage tanks required by State or Federal law, provided that the remediation costs constitute a material impediment to the development or redevelopment of the redevelopment project area.

Lack of Community Planning. The proposed redevelopment project area was developed prior to or without the benefit or guidance of a community plan. This means that the development occurred prior to the adoption by the municipality of a comprehensive or other community plan or that the plan was not followed at the time of the area's development. This factor must be documented by evidence of adverse or incompatible land use relationships, inadequate street layout, improper subdivision, parcels of inadequate shape and size to meet contemporary development standards, or other evidence demonstrating an absence of effective community planning.

Lack of Growth in Equalized Assessed Value. The total equalized assessed value of the proposed redevelopment project area has declined for three of the last five calendar years prior to the year in which the redevelopment project area is designated or is increasing at an annual rate that is less than the balance of the municipality for three of the last five calendar years for which information is available or is increasing at an annual rate that is less than the Consumer Price Index for All Urban Consumers published by the United States Department of Labor or successor agency for three of the last five calendar years prior to the year in which the redevelopment project area is

## Factors for Vacant Land

Under the provisions of the "blighted area" section of the Act, for vacant land to constitute a "blighted area," a combination of two or more of the following six factors must be identified as being present to a meaningful extent and reasonably distributed which act in combination to impact the sound growth in tax base for the proposed district.

Obsolete Platting of Vacant Land. Parcels of limited or narrow size or configurations of parcels of irregular size or shape that would be difficult to develop on a planned basis and in a manner compatible with contemporary standards and requirements, or platting that failed to create rights-of-ways for streets or alleys or that created inadequate right-of-way widths for streets, alleys, or other public rights-of-way or that omitted easements for public utilities.

Diversity of Ownership. Diversity of ownership is when adjacent properties are owned by multiple parties. When diversity of ownership of parcels of vacant land is sufficient in number to retard or impede the ability to assemble the land for development, this factor applies.

Tax and Special Assessment Delinquencies. Tax and special assessment delinquencies exist or the property has been the subject of tax sales under the Property Tax Code within the last five

Deterioration of Structures or Site Improvements in Neighboring Areas Adjacent to the Vacant Land. Evidence of structural deterioration and area disinvestment in blocks adjacent to the vacant land may substantiate why new development had not previously occurred on the vacant parcels.

Environmental Contamination. The area has incurred Illinois Environmental Protection Agency or United States Environmental Protection Agency remediation costs for, or a study conducted by an independent consultant recognized as having expertise in environmental remediation has determined a need for, the clean-up of hazardous waste, hazardous substances, or underground storage tanks required by State or Federal law, provided that the remediation costs constitute a material impediment to the development or redevelopment of the redevelopment project area.

Lack of Growth in Equalized Assessed Value. The total equalized assessed value of the proposed redevelopment project area has declined for three of the last five calendar years prior to the year in which the redevelopment project area is designated or is increasing at an annual rate that is less than the balance of the municipality for three of the last five calendar years for which information is available or is increasing at an annual rate that is less than the Consumer Price Index for All Urban Consumers published by the United States Department of Labor or successor agency for three of the last five calendar years prior to the year in which the redevelopment project area is

Additionally, under the "blighted area" section of the Act, eligibility may be established for those vacant areas that would have qualified as a blighted area immediately prior to becoming vacant. Under this test for establishing eligibility, building records may be reviewed to determine that a combination of five or more of the 13 "blighted area" eligibility factors for improved property listed above were present immediately prior to demolition of the area's structures.

The vacant "blighted area" section includes six other tests for establishing eligibility but none of these are relevant to the conditions within the 79th/Vincennes RPA.

# Methodology Overview and Determination of Eligibility

Analysis of eligibility factors was done through research involving an extensive field survey of all property within the 79th/Vincennes RPA, and a review of building and property records. Building and property records include building code violation citations, building permit data, assessor information, and information on the age and condition of sewer and water lines within the study area. Our survey of the area established that there are 535 primary structures and 880 tax parcels within the 79th/Vincennes RPA. Ancillary structures are excluded from this total. Ancillary structures might include sheds, detached garages, car ports, and other non-primary structures.

The 79th/Vincennes RPA was examined for qualification factors consistent with either the "blighted area" or "conservation area" requirements of the Act. Based upon these criteria, the property within the 79th/Vincennes RPA qualifies for designation as a "conservation area" as

To arrive at this designation, S. B. Friedman & Company noted the number of eligibility factors present, and analyzed the distribution of the eligibility factors on a building-by-building and/or parcel-by-parcel basis and analyzed the distribution of the eligibility factors on a block-by-block basis. When appropriate, we calculated the presence of eligibility factors on infrastructure and ancillary properties associated with the structures. The eligibility factors were correlated to buildings and/or parcels using structure-base maps, property files created from field observations, record searches, and field surveys. This information was then graphically plotted on a parcel map of the 79th/Vincennes RPA by block to establish the distribution of eligibility factors, and to determine which factors were present to a major extent.

Major factors are used to establish eligibility. These factors are present to a meaningful extent and reasonably distributed throughout the RPA. Minor factors are supporting factors present to a meaningful extent on some of the parcels or on a scattered basis. Their presence suggests that the area is at risk of experiencing more extensive deterioration and disinvestment.

To reasonably arrive at this designation, S. B. Friedman & Company documented the existence of qualifying eligibility factors and confirmed that a sufficient number of factors were present within

Although it may be concluded under the Act that the mere presence of the minimum number of the stated factors may be sufficient to make a finding of the RPA as a conservation area, this evaluation was made on the basis that the conservation area factors must be present to an extent that indicates that public intervention is appropriate or necessary.

## Conservation Area Findings

As required by the Act, within a conservation area, at least fifty percent (50%) of the buildings must be 35 years of age or older, and at least three of the 13 eligibility factors must be found

Establishing that at least 50 percent of the 79th/Vincennes RPA buildings are 35 years of age or older is a condition precedent to establishing the area as a conservation area under the Act. Based on information provided by the Cook County Assessor's office, we have established that of the 535 buildings located within the 79th/Vincennes RPA, 463 (87 percent) are 35 years of age or

In addition to establishing that 79th/Vincennes RPA meets the age requirement, our research has revealed that the following four factors are present to a major extent:

- 1. Lack of Growth in Equalized Assessed Value (EAV); 2. Deterioration;
- 3. Deleterious Land Use and Layout; and
- 4. Inadequate Utilities.

Based on the presence of these factors, the RPA exceeds the minimum requirements of a

"conservation area" under the Act.

Overall, the growth in equalized assessed value of the RPA has fallen behind that of the balance of the City for three out of the last five years. More than two thirds of the blocks within the RPA are serviced by inadequate utilities, particularly sewer lines which are deficient relative to City standards and therefore overdue for repair/replacement. More than 90 percent of the blocks within the RPA either contain deteriorated buildings or parking surfaces, or are served by deteriorated infrastructure, including cracked or crumbling sidewalks, deteriorated alleys, and deteriorated roadways. The high cost of upgrading these deteriorating and obsolete structures and infrastructure increases the likelihood that buildings within the RPA will fall into disrepair or disuse. Incompatible land uses (including vacant lots interspersed with residential uses throughout the RPA) and street layouts that negatively impact adjacent parcels are additional factors that may cause the area to fall into physical and economic decline.

Maps 4A through 4D illustrate the presence and distribution of these eligibility factors on a block-by-block basis within the RPA. The following sections summarize our field research as it pertains to each of the identified eligibility factors found within the 79th/Vincennes RPA.

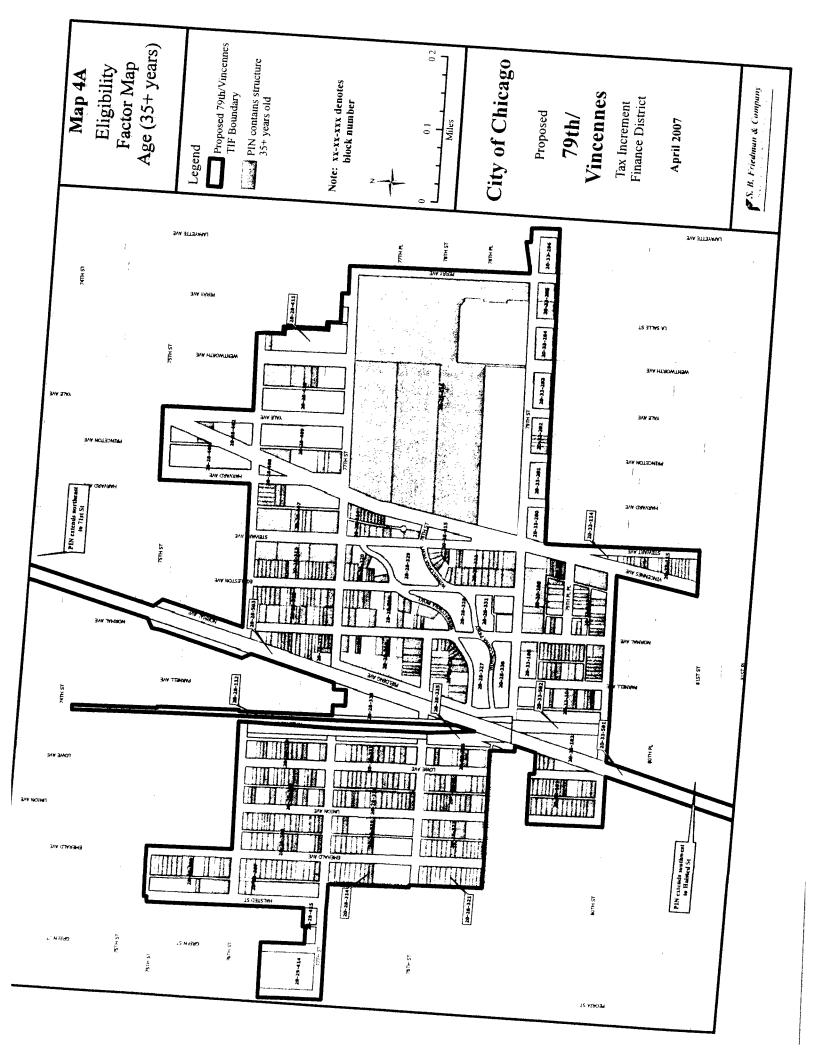
## 1. Lack of Growth in Equalized Assessed Value

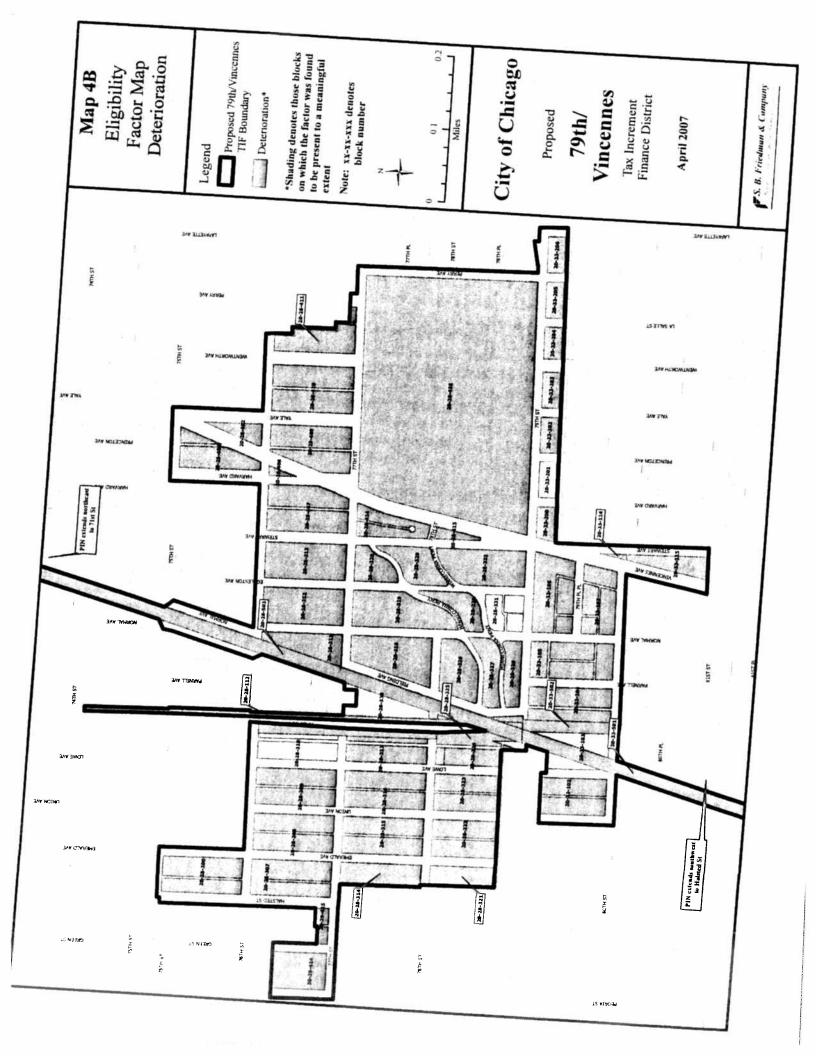
Total Equalized Assessed Value (EAV) is a measure of the value of property within the 79th/Vincennes RPA. During three of the previous five years, the total growth in EAV of the 79th/Vincennes RPA has not kept pace with that of the balance of the City of Chicago. This lack of growth in EAV is an indication that the RPA suffers from a lack of private investment as compared to the balance of the City of Chicago.

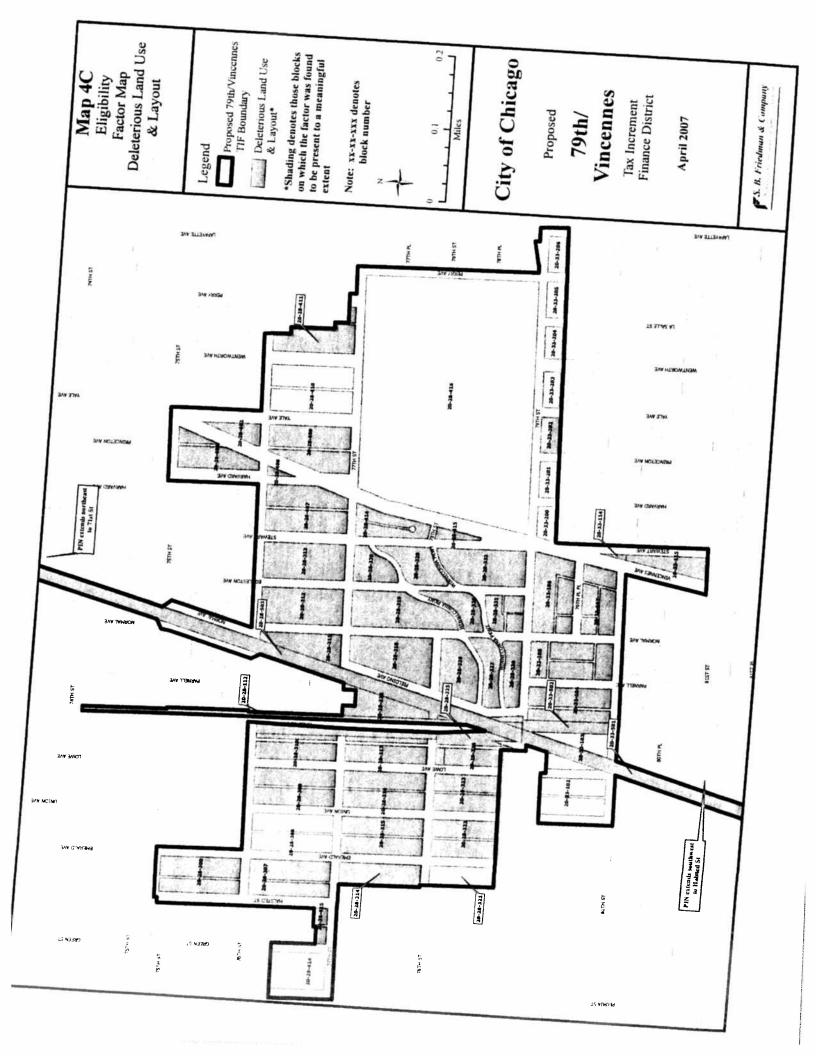
Table 2: Percent Change in Annual Equalized Assessed Value (EAV)

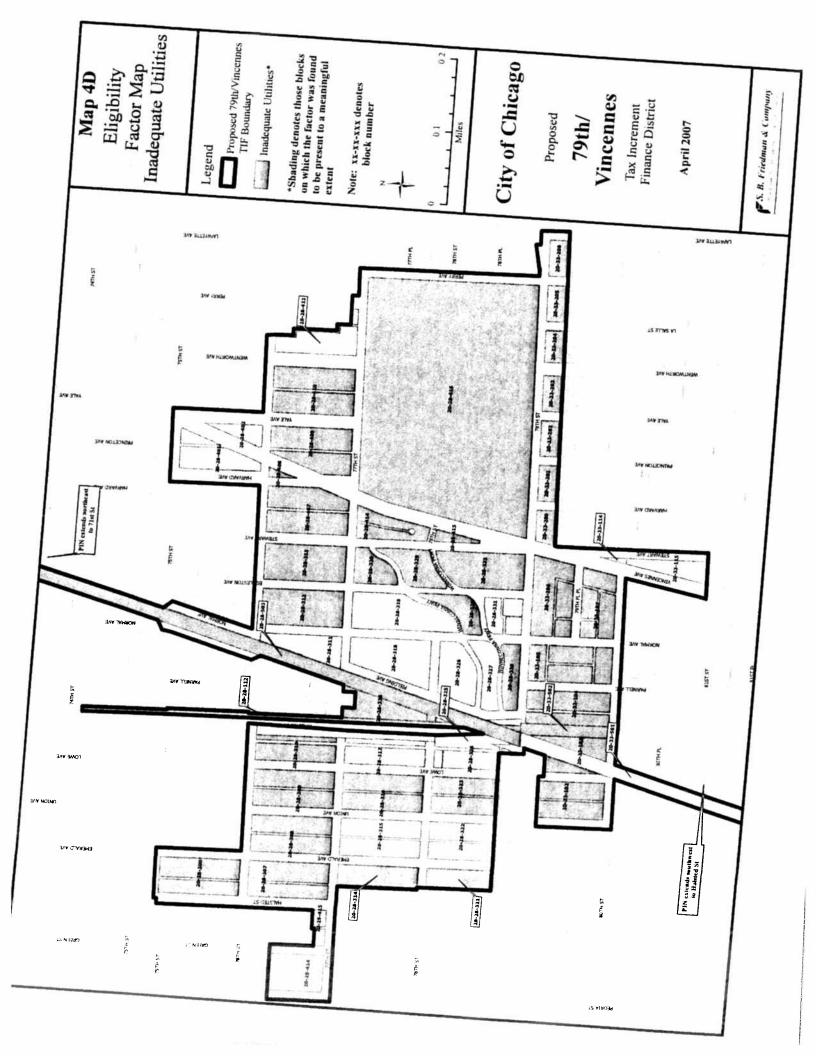
	Change in EAV 2000/2001	Percent Change in EAV 2001/2002	Percent Change in EAV 2002/2003	Percent Change in EAV	Percent Change in EAV
79 <sup>th</sup> /Vincennes RPA	1.34	5.15	21.93	2003/2004	2004/2005
City of Chicago	2 24			0.83	9.39
balance of)  percent change in EAV years. Therefore, the R	3.71	7.98	17.29	3.97	7.28

The percent change in EAV of the RPA was lower than that of the balance of the City of Chicago for three of the last five years. Therefore, the RPA as a whole qualifies for the Lack of Growth in EAV factor.









### 2. Deterioration

This factor was given to those buildings (and their corresponding parcels) where interior and/or exterior deterioration of buildings could be documented through surveys or interview. Examples of the building deterioration observed in the field are deteriorated roofs, porches, and exterior doors and stairs; missing or deteriorating brick and other fascia; and broken windows.

Deterioration of public improvements is also evident throughout the 79th/Vincennes RPA. Many of the streets and sidewalks, and nearly all of the alleys in the RPA exhibit deterioration. Of particular concern are sidewalks along 77th Street, 78th Street, and portions of Winneconna Parkway near Auburn Park. Parcels that are directly served by deteriorated infrastructure were

Overall, 665 parcels within the RPA (76 percent) are directly served by deteriorated infrastructure (such as alleys, streets, and sidewalks); and 382 parcels (43 percent) contain buildings which exhibit deterioration. Deterioration was deemed to be present to a meaningful extent on a given block if 50 percent or more of its parcels exhibited at least one type of deterioration. One or both of these types of deterioration is present to meaningful extent on 54 blocks (92 percent) within the study area.

## 3. Deleterious Land Use and Layout

The deleterious land use and layout factor was found to be present in the RPA in instances where conflicting land uses and improper or unsafe interactions of parcels and rights-of-way were observed. A parcel was deemed to exhibit the factor if one or more of the conditions outlined below was present on that parcel:

- Alleys shared by conflicting uses. At several locations in the RPA, residential parcels share a common alley with commercial and/or industrial uses. Conflicts may arise in these locations due to the interaction of truck traffic and loading/unloading associated with the non-residential parcels and the access to backyards and/or alley-loaded garages and parking areas associated with the residential parcels.
- Unsafe vehicular access and/or traffic flow. The design and configuration of some streets within the RPA results in problematic and potentially unsafe traffic flow patterns and vehicular access to parcels. Examples of this include the lack of one-way signage and stop signs on both the northern and southern lanes of Winneconna Parkway; residential garages that are laid out in such a way that residents are required to exit by backing out into a public roadway (Stewart Avenue between 80<sup>th</sup> and 81<sup>st</sup> streets); and triangular commercial parcels with vehicular access on all three sides in close proximity to intersections, resulting in potentially unsafe traffic patterns on the surrounding public
- Inadequately secured vacant land. Throughout much of the RPA, vacant parcels are interspersed with residential parcels. Many of these parcels are unsecured or insufficiently secured and contain trash, construction materials, and other debris that create a health and

safety hazard for nearby residents, especially children. The extensive presence of these conditions is incompatible with nearby residential property and serves to break up the fabric of the neighborhood. Therefore, in addition to vacant parcels themselves, parcels located within 50' of a vacant parcel were also deemed to exhibit deleterious land use and

Deleterious land use and layout was found to be present on 700 of the 880 parcels within the RPA (80%). A block was deemed to exhibit the factor if it was present on 50 percent or more of the parcels on that block. On this basis, 46 of the 59 total blocks (78%) were found to exhibit 4. Inadequate Utilities

A review of the City's water and sewer atlases found that inadequate underground utilities affect 562 (or 64 percent) of the 880 tax parcels in the 79th/Vincennes RPA. This is due primarily to the number of antiquated sewer lines in the RPA, many of which were installed prior to 1907. These lines have surpassed their 100-year service lives and are in need of replacement or have been deemed inadequate by the City's water department.<sup>2</sup>

The inadequate utilities factor was deemed to be present to a meaningful extent on a given block if 50 percent or more of its parcels exhibited the factor. Due to the age and condition of the sewer and water lines, inadequate utilities was found to be present to a meaningful extent on 40 blocks (or 68 percent) of the 59 blocks within the 79th/Vincennes RPA.

## Minor Supporting Factors

In addition to the factors that previously have been documented as being present to a major extent in the 79<sup>th</sup>/Vincennes RPA, three additional factors are present to a minor extent. These additional factors suggest that the 79<sup>th</sup>/Vincennes RPA may face gradual decline through disinvestment. Left unchecked, these conditions could accelerate the decline of the community, and combined with those factors that have been used to qualify the RPA as a conservation area, could lead to more widespread and intensive commercial and residential disinvestment. 1. Obsolescence

Often, the economic disadvantage of an area's buildings is the direct result of their functional obsolescence. Many of these buildings cannot compete in the market without some intervention or correction of obsolete factors. Obsolete buildings and properties have an adverse effect on nearby properties and detract from the physical, functional, and economic vitality of the surrounding community.

An appreciable amount of obsolescence exists within the 79<sup>th</sup>/Vincennes RPA. Obsolescence, either functional, economic, or some combination of both, was documented for 13 of the 535 buildings (2 percent) within the RPA. While this may appear to be a relatively small number of

<sup>&</sup>lt;sup>2</sup> The City of Chicago Department of Water Management defines the projected service life as 100 years.

structures, the properties on which these structures are located account for 53.1 acres of land area or 27 percent of the total land area comprised by the parcels within the RPA. The Chicago Transit Authority (CTA) bus facility accounts for the majority of this land area (approximately 45 acres), exhibiting functional obsolescence due to outdated major mechanical systems and the changing needs of the facility coupled with its lack of flexibility to adapt to these needs (e.g., longer bus sizes, computerized bus mechanical systems, etc.).

# 2. Structures Below Minimum Code Standards

Relying on data provided by the City's Department of Buildings, code violation citations were issued for 86 separate property addresses within the 79th/Vincennes RPA between January 2000 and November 2006. This continuing problem underscores the documented deterioration of

Structures below code standards indicate that a building is in a current state of non-compliance and could potentially fall into more severe disrepair. The code violation citations have implicated 16 percent of the buildings within the 79th/Vincennes RPA between January 2000 and November 2006. This eligibility factor was present to a meaningful extent on 13 of the 59 blocks (22 percent) 3. Environmental Clean-Up

Within the boundaries of the 79<sup>th</sup>/Vincennes RPA, eleven (11) parcels are classified by the Illinois Environmental Protection Agency (IEPA) as Leaking Underground Storage Tank (LUST) sites. This classification indicates that a hazardous substance leak is reported to have occurred from an underground storage tank on each of these parcels. According the IEPA, these sites pose a potential threat to human health and safety. Potential threats include: fire and explosion; inhalation of dangerous vapors; contamination of soil and groundwater; contamination of drinking water; and contamination of streams, rivers, and lakes. These incidents have been deemed significant enough by the IEPA to warrant remediation actions associated with the LUST program.

Overall, the presence of this factor on 11 parcels represents an impact on 26 acres or 13 percent of the total land area comprised by the parcels within the 79<sup>th</sup>/Vincennes RPA.

## 4. Redevelopment Plan & Project

# Redevelopment Needs of the 79th/Vincennes RPA

The existing land use pattern and conditions in the 79th/Vincennes RPA suggest four redevelopment needs for the area:

- 1. Infrastructure improvements, streetscaping, and buffering/screening between land uses;
- 2. Resources for commercial, residential, and mixed-use development and rehabilitation; 3. Property assembly, demolition, and site preparation; and
- 4. Job training and day care assistance.

The Redevelopment Plan and Project identifies tools the City will use to guide redevelopment in the 79th/Vincennes RPA to create, promote, and sustain a vibrant mixed use community.

The goals, objectives, and strategies discussed below have been developed to address these needs and to facilitate the sustainable redevelopment of the 79th/Vincennes RPA. The proposed public improvements outlined in the Redevelopment Plan and Project will help to create an environment conducive to private investment and redevelopment within the 79th/Vincennes RPA. To support specific projects and encourage future investment in the RPA, public resources, including tax increment financing, may be used to rehabilitate older buildings, improve, or repair RPA public facilities and/or infrastructure, and provide streetscape improvements. In addition, tax increment financing may be used to subsidize developer interest costs related to redevelopment projects.

## Goals, Objectives, and Strategies

Goals, objectives, and strategies are designed to address the need for redevelopment within the overall framework of the Redevelopment Plan and Project for the use of anticipated tax increment

Goal. The overall goal of the Redevelopment Plan is to reduce or eliminate the conditions that qualify the 79th/Vincennes RPA as a conservation area, and thus to secure the RPA's future as a cohesive and vibrant mixed-use area that provides a broad range of both housing opportunities and commercial/retail uses, while accommodating public and institutional uses where appropriate. This goal is to be achieved through an integrated and comprehensive strategy that leverages public resources to stimulate private investment in rehabilitation of existing structures as well as new development.

Objectives. Twelve broad objectives support the overall goal of area-wide revitalization of the

1. Provide resources for the rehabilitation and modernization of existing structures and the reuse and rehabilitation of architecturally and historically significant structures, especially those identified as "orange" on the Chicago Historic Resources Survey;

- 2. Facilitate residential development and redevelopment that will accommodate current and future residents of the RPA, including a range of income levels and a variety of housing
- 3. Encourage high-quality retail development that promotes a lively pedestrian environment, incorporates enhanced plazas and green spaces, provides sufficient off-street parking, and adequately serves households residing in the area;
- 4. Improve the quality of existing open space, plazas, and streetscape elements to provide the community with safe, attractive public gathering spaces;
- 5. Provide resources for creation and/or improvement of community facilities to provide health/wellness, education, social support, and job training opportunities for RPA
- 6. Improve vehicular circulation throughout the RPA, through improvements to streets, alleys
- 7. Improve public transit facilities within the RPA, including encouragement of upgrades to Chicago Transit Authority and Metra properties and facilities;
- 8. Promote commercial and residential development and redevelopment that is "transit-oriented" in nature and reflects site design and mixes of uses that promote transit
- 9. Replace or repair public infrastructure where needed, including streets, sidewalks, curbs, gutters, underground water and sanitary systems, alleys, bridges, and viaducts;
- 10. Provide opportunities for women-owned, minority-owned, and locally-owned businesses to share in job opportunities associated with the redevelopment of the 79th/Vincennes RPA, particularly in the design and construction industries;
- 11. Support job training and welfare to work programs and increase employment opportunities
- 12. Provide daycare assistance to support employees of local businesses.

Strategies. These objectives will be implemented through four specific and integrated strategies. 1.

Implement Public Improvements. A series of public improvements throughout the 79th/Vincennes RPA may be designed and implemented to build upon and improve the character of the area, and to create a more conducive environment for private development. Public improvements that are implemented with TIF assistance are intended to complement and not replace existing funding sources for public improvements in the RPA.

These improvements may include improvement of new streets, streetscaping, street and sidewalk lighting, alleyways, underground water and sewer infrastructure, parks or open space, and other public improvements consistent with the Redevelopment Plan and Project. These public improvements may be completed pursuant to redevelopment agreements with private entities or intergovernmental agreements with other public entities, and may include the construction, rehabilitation, renovation, or restoration of public improvements on one or more parcels.

Encourage Private Sector Activities and Support Rehabilitation of Existing Buildings. 2. Through the creation and support of public-private partnerships, or through written agreements, the City may provide financial and other assistance to encourage the private sector, including local property owners, to undertake rehabilitation and redevelopment projects and other improvements, in addition to programming such as job training and retraining, that are consistent with the goals of this Redevelopment Plan and Project.

The City may enter into redevelopment agreements or intergovernmental agreements with private or public entities to construct, rehabilitate, renovate, or restore private or public improvements on one or several parcels (collectively referred to as "Redevelopment

The City requires that developers who receive TIF assistance for market-rate housing set aside twenty percent (20 percent) of the units to meet affordability criteria established by the City's Department of Housing or any successor agency. Generally, this means that affordable for-sale housing units should be priced at a level that is affordable to persons earning no more than one hundred percent (100 percent) of the area median income, and affordable rental units should be affordable to persons earning no more than sixty percent (60 percent) of the area median income. TIF funds can also be used to pay for up to fifty percent (50 percent) of the cost of construction or up to seventy five percent (75 percent) of interest costs for new housing units to be occupied by low-income and very low-income households as defined in Section 3 of the Illinois Affordable Housing Act.

- Develop Vacant and Underutilized Sites. The redevelopment of vacant and underutilized 3. properties within the 79th/Vincennes RPA is expected to stimulate private investment and increase the overall taxable value of properties within the RPA. Development of vacant and/or underutilized sites is anticipated to have a positive impact on other properties
- Facilitate Property Assembly, Demolition, and Site Preparation. Financial assistance 4. may be provided to private developers seeking to acquire land, and to assemble and prepare sites in order to undertake projects in support of this Redevelopment Plan and

To meet the goals of this Redevelopment Plan and Project, the City may acquire and assemble property throughout the RPA. Land assemblage by the City may be by purchase, exchange, donation, lease, eminent domain, through the Tax Reactivation Program, or other programs and may be for the purpose of (a) sale, lease, or conveyance to private

developers, or (b) sale, lease, conveyance, or dedication for the construction of public improvements or facilities. Furthermore, the City may require written redevelopment agreements with developers before acquiring any properties. As appropriate, the City may devote acquired property to temporary uses until such property is scheduled for disposition and development.

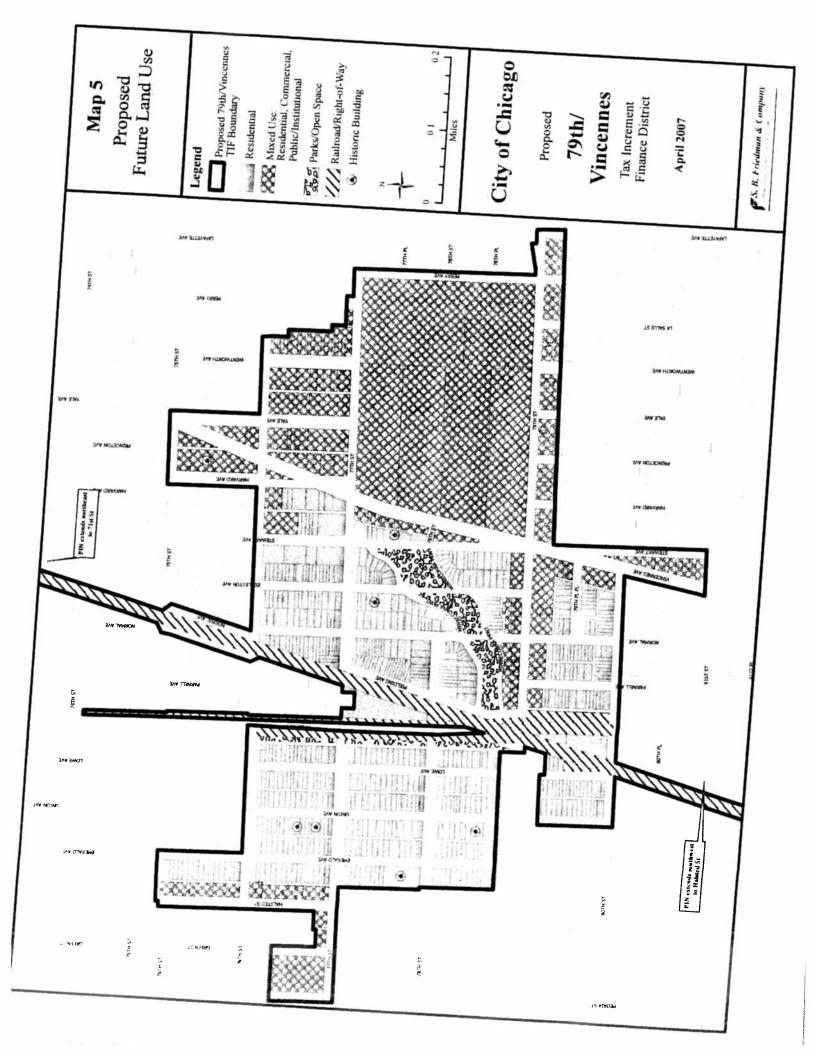
In connection with the City exercising its power to acquire real property, including the exercise of the power of eminent domain, under the Act in implementing the Plan, the City will follow its customary procedures of having each such acquisition recommended by the Community Development Commission (or any successor commission) and authorized by the City Council of the City. Acquisition of such real property as may be authorized by the City Council does not constitute a change in the nature of this Plan. Site preparation may include such preparatory work as demolition of existing improvements and environmental remediation, where appropriate.

These activities are representative of the types of projects contemplated to be undertaken during the life of the 79th/Vincennes RPA. Market forces are critical to the completion of these projects. Phasing of projects will depend on the interests and resources of both public and private sector parties. Not all projects will necessarily be undertaken. Furthermore, additional projects may be identified throughout the life of the 79th/Vincennes RPA. To the extent that these projects meet the goals, objectives, and strategies of this Redevelopment Plan and Project and the requirements of the Act and budget outlined in the next section, these projects may be considered for tax

## Proposed Future Land Use

The proposed future land use of the 79th/Vincennes RPA reflects the objectives of the Redevelopment Plan and Project, which are to provide resources for the rehabilitation of existing structures, facilitate diverse new residential and retail development, upgrade public infrastructure, enhance pedestrian and vehicular circulation, improve transit facilities, and enhance the quality of community and open space resources within the RPA.

The proposed future land use for the study area is as a mixed-use (residential, retail/commercial, and public/institutional) district, as shown on Map 5. This proposed future land use is consistent with historical land use patterns and current redevelopment trends in and around the RPA, as well as the need to serve the community with modern facilities of the types noted above. The proposed future land use within the RPA includes a range of residential and retail/commercial uses; residential units above retail and commercial uses; and educational, civic, and institutional uses. The proposed future land uses shown on Map 5 are the predominant uses and are not exclusive of



## Assessment of Housing Impact

As set forth in the Act, if the redevelopment plan for a redevelopment project area would result in the displacement of residents from 10 or more inhabited residential units, or if the redevelopment project area contains 75 or more inhabited residential units and a municipality is unable to certify that no displacement will occur, the municipality must prepare a Housing Impact Study and incorporate the study in the redevelopment project plan.

The RPA contains an estimated 1,263 inhabited residential units. Since the redevelopment project area contains more than 75 units, a Housing Impact Study is required by the Act and was prepared by S. B. Friedman & Company. The results of the Housing Impact Study are described in a separate report which presents certain factual information required by the Act. The report is entitled "79th/Vincennes Redevelopment Project Area Tax Increment Finance District Housing Impact Study," and is attached as Appendix 2 to this Plan.

## 5. Financial Plan

### Eligible Costs

The various redevelopment expenditures that are eligible for payment or reimbursement under the Act are reviewed below. Following this review is a list of estimated redevelopment project costs that are deemed to be necessary to implement this Redevelopment Plan and Project (the "Redevelopment Project Costs").

Redevelopment Project Costs include the sum total of all reasonable or necessary costs incurred, estimated to be incurred, or incidental to this Plan pursuant to the Act. Such costs may include, without limitation, the following:

- 1. Costs of studies, surveys, development of plans and specifications, implementation and administration of the Redevelopment Plan and Project including but not limited to, staff other services (excluding lobbying expenses), provided that no charges for professional services are based on a percentage of the tax increment collected;
- 2. The costs of marketing sites within the RPA to prospective businesses, developers, and
- 3. Property assembly costs, including but not limited to, acquisition of land and other property, real or personal, or rights or interests therein, demolition of buildings, site or below ground environmental contamination, including, but not limited to parking lots and other concrete or asphalt barriers, and the clearing and grading of land;
- 4. Costs of rehabilitation, reconstruction, or repair or remodeling of existing public or private buildings, fixtures, and leasehold improvements; and the costs of replacing an existing public building if pursuant to the implementation of a redevelopment project the existing different use requiring private investment;
- 5. Costs of the construction of public works or improvements subject to the limitations in Section 11-74.4-3(q)(4) of the Act;
- 6. Costs of job training and retraining projects including the costs of "welfare to work" programs implemented by businesses located within the RPA and such proposals feature a community-based training program which ensures maximum reasonable opportunities for Areas with particular attention to the needs of those residents who have previously

experienced inadequate employment opportunities and development of job-related skills including residents of public and other subsidized housing and people with disabilities;

- 7. Financing costs, including but not limited to, all necessary and incidental expenses related to the issuance of obligations and which may include payment of interest on any construction of any redevelopment project for which such obligations are issued and for a related thereto;
- 8. To the extent the City by written agreement accepts and approves the same, all or a portion of a taxing district's capital costs resulting from the redevelopment project necessarily Redevelopment Plan and Project;
- 9. Relocation costs to the extent that the City determines that relocation costs shall be paid or is required to make payment of relocation costs by federal or state law, or by Section 74.4-3(n)(7) of the Act;
- 10. Payment in lieu of taxes, as defined in the Act;
- Costs of job training, retraining, advanced vocational education or career education, 11. including but not limited to, courses in occupational, semi-technical, or technical fields leading directly to employment, incurred by one or more taxing districts, provided that such costs; (i) are related to the establishment and maintenance of additional job training, advanced vocational education, or career education programs for persons employed or to be employed by employers located in the RPA; and (ii) when incurred by a taxing district or taxing districts other than the City, are set forth in a written agreement by or among the City and the taxing district or taxing districts, which agreement describes the program to be undertaken including but not limited to, the number of employees to be trained, a description of the training and services to be provided, the number and type of positions available or to be available, itemized costs of the program, and sources of funds to pay for the same, and the term of the agreement. Such costs include, specifically, the payment by community college districts of costs pursuant to Sections 3-37, 3-38, 3-40, and 3-40.1 of the Public Community College Act, 110 ILCS 805/3-37, 805/3-38, 805/3-40 and 805/3-40.1, and by school districts of costs pursuant to Sections 10-22.20a and 10-23.3a of the School Code, 105 ILCS 5/10-22.20a and 5/10-23.3a;
- 12. Interest costs incurred by a redeveloper related to the construction, renovation, or rehabilitation of a redevelopment project provided that:
  - a. Such costs are to be paid directly from the special tax allocation fund established pursuant to the Act;

- Such payments in any one year may not exceed thirty percent (30%) of the annual b. interest costs incurred by the redeveloper with regard to the development project during that year;
- If there are not sufficient funds available in the special tax allocation fund to make c. the payment pursuant to this provision, then the amounts so due shall accrue and be payable when sufficient funds are available in the special tax allocation fund;
- The total of such interest payments paid pursuant to the Act may not exceed thirty d. percent (30%) of the total of (i) cost paid or incurred by the redeveloper for the redevelopment project; (ii) redevelopment project costs excluding any property assembly costs and any relocation costs incurred by the City pursuant to the Act;
- For the financing of rehabilitated or new housing for low-income households and e. very low-income households, as defined in Section 3 of the Illinois Affordable Housing Act, the percentage of seventy-five percent (75%) shall be substituted for thirty percent (30%) in subparagraphs 12b and 12d above;
- Unless explicitly provided in the Act, the cost of construction of new privately-owned 13. buildings shall not be an eligible redevelopment project cost;
- An elementary, secondary, or unit school district's increased costs attributable to assisted 14. housing units will be reimbursed as provided in the Act; 15.
- Instead of the eligible costs provided for in 12b, 12d, and 12e above, the City may pay up to 50 percent of the cost of construction, renovation, and/or rehabilitation of all low- and very low-income housing units (for ownership or rental) as defined in Section 3 of the Illinois Affordable Housing Act. If the units are part of a residential redevelopment project that includes units not affordable to low- and very low-income households, only the low- and very low-income units shall be eligible for benefits under the Act; and
- The costs of daycare services for children of employees from low-income families working 16. for businesses located within the RPA and all or a portion of the cost of operation of day care centers established by RPA businesses to serve employees from low-income families working in businesses located in the RPA. For the purposes of this paragraph, "low-income families" means families whose annual income does not exceed eighty percent (80%) of the City, county, or regional median income as determined from time to time by the United States Department of Housing and Urban Development.

If a special service area has been established pursuant to the Special Service Area Tax Act, 35 ILCS 235/0.01 et seq., then any tax increment revenues derived from the tax imposed pursuant to the Special Service Area Tax Act may be used within the RPA for the purposes permitted by the Special Service Area Tax Act as well as the purposes permitted by the

# Estimated Redevelopment Project Costs

The estimated eligible costs that are deemed to be necessary to implement this Redevelopment Plan and Project are shown in Table 3. The total eligible cost provides an upper limit on expenditures that are to be funded using tax increment revenues, exclusive of capitalized interest, issuance costs, interest, and other financing costs. Within this limit, adjustments may be made in in the form of State, Federal, County, or local grants, private developer contributions, and other outside sources may be pursued by the City as a means of financing improvements and facilities which are of benefit to the general community.

Table 3: Estimated Redevelopment Project Costs

Eligible Expenses	
Frotessional Services (including	Estimated Project Costs
Property Assembly (including	\$750,000
Rehabilitation of Existing D. 13 11	\$5,000,000
Forements	
Eligible Construction Costs (Affordable Housing	\$5,000,000
Construction Costs (Affordable Housing	
Relocation Costs	\$3,000,000
Public Works or Improvements (including streets and utilities, parks and open space, public 6, 1991)	\$750,000
utilities, parks and open space, public facilities (schools & other public facilities)) (1)	
Job Training, Retraining, Welfare-to-Work	\$20,000,000
nterest Costs	\$1,500,000
Day Care Services	\$2,500,000
OTAL REDEVELOPMENT COSTS (2), (3), (4)	\$1,500,000
This category may also include paying for or reimbursing (i) an elementary second sted housing units, and (ii) capitals.	\$40,000,000

<sup>(1)</sup> This category may also include paying for or reimbursing (i) an elementary, secondary, or unit school district's increased costs attributed to assisted housing units, and (ii) capital costs of taxing districts impacted by the redevelopment of the RPA. As permitted by the Act, to the extent the City by written agreement accepts and approves the same, the City may pay, or reimburse all, or a portion of a taxing district's capital costs resulting from a redevelopment project necessarily incurred or to be incurred within a taxing district in furtherance of the objectives of the Plan.

<sup>(2)</sup> Total Redevelopment Project Costs exclude any additional financing costs, including any interest expense, capitalized interest, costs of issuance, and costs associated with optional redemptions. These costs are subject to prevailing market conditions and are in addition to Total Redevelopment

<sup>(3)</sup> The amount of the Total Redevelopment Project Costs that can be incurred in the RPA will be reduced by the amount of redevelopment project costs incurred in contiguous RPAs, or those separated from the RPA only by a public right-of-way, that are permitted under the Act to be paid, and are paid, from incremental property taxes generated in the RPA, but will not be reduced by the amount of redevelopment project costs incurred in the RPA which are paid from incremental property taxes generated in contiguous RPAs or those separated from the RPA only by a public right-of-way.

<sup>(4)</sup> All costs are in 2006 dollars and may be increased by five percent (5%) after adjusting for annual inflation reflected in the Consumer Price Index (CPI) for All Urban Consumers for All Items for the Chicago-Gary-Kenosha, IL-IN-WI CMSA, published by the U. S. Department of Labor. In addition to the above stated costs, each issue of obligations issued to finance a phase of the Redevelopment Plan and Project may include an amount of proceeds sufficient to pay customary and reasonable charges associated with the issuance of such obligations, including interest costs.

Adjustments to the estimated line item costs in Table 3 are anticipated, and may be made by the City without amendment to the Redevelopment Plan and Project to the extent permitted by the Act. Each individual project cost will be re-evaluated in light of projected private development and resulting incremental tax revenues as it is considered for public financing under the provisions of the Act. The totals of line items set forth above are not intended to place a limit on the described expenditures. Adjustments may be made in line items within the total, either increasing or decreasing line item costs as a result of changed redevelopment costs and needs.

In the event the Act is amended after the date of the approval of this Redevelopment Plan and Project by the City Council of Chicago to (a) include new eligible redevelopment project costs, or (b) expand the scope or increase the amount of existing eligible redevelopment project costs (such as, for example, by increasing the amount of incurred interest costs that may be paid under 65 ILCS 5/11-74.4-3(q)(11)), this Redevelopment Plan and Project shall be deemed to incorporate such additional, expanded, or increased eligible costs as eligible costs under the Redevelopment Plan and Project, to the extent permitted by the Act. In the event of such amendment(s), the City may add any new eligible redevelopment project costs as a line item in Table 3, or otherwise adjust the line items in Table 3 without amendment to this Redevelopment Plan and Project, to the extent permitted by the Act. In no instance, however, shall such additions or adjustments result in any increase in the total redevelopment project costs without a further amendment to this Redevelopment Plan and Project.

# Phasing and Scheduling of the Redevelopment

Each private project within the 79th/Vincennes RPA shall be governed by the terms of a written redevelopment agreement entered into by a designated developer and the City and approved by the City Council. Where tax increment funds are used to pay eligible redevelopment project costs, to the extent funds are available for such purposes, expenditures by the City shall be coordinated to coincide on a reasonable basis with the actual redevelopment expenditures of the developer(s).

The Redevelopment Plan and Project shall be completed, and all obligations issued to finance redevelopment costs shall be retired, no later than December 31st of the year in which the payment to the City treasurer as provided in the Act is to be made with respect to ad valorem taxes levied in the twenty-third year calendar year following the year in which the ordinance approving this Redevelopment Plan and Project is adopted (by December 31, 2031, if the ordinances establishing

## Sources of Funds to Pay Costs

Funds necessary to pay for Redevelopment Project Costs and secure municipal obligations issued for such costs are to be derived primarily from Incremental Property Taxes. Other sources of funds which may be used to pay for Redevelopment Project Costs or secure municipal obligations include land disposition proceeds, state and federal grants, investment income, private financing, and other legally permissible funds the City may deem appropriate. The City may incur redevelopment project costs which are paid for from funds of the City other than incremental taxes, and the City may then be reimbursed for such costs from incremental taxes. Also, the City may

permit the utilization of guarantees, deposits, and other forms of security made available by private sector developers. Additionally, the City may utilize revenues, other than State sales tax increment revenues, received under the Act from one redevelopment project area for eligible costs in another redevelopment project area that is either contiguous to, or is separated only by a public right-of-way from, the redevelopment project area from which the revenues are received.

The 79th/Vincennes RPA is contiguous to or separated by only a public right-of-way from the 79<sup>th</sup> Street Corridor RPA and the Chatham Ridge RPA, and may in the future, be contiguous to, or be separated only by a public right-of-way from other redevelopment areas created under the Act. The City may utilize net incremental property taxes received from the 79th/Vincennes RPA to pay eligible redevelopment project costs, or obligations issued to pay such costs, in other contiguous redevelopment project areas or project areas separated only by a public right-of-way, and vice versa. The amount of revenue from the RPA, made available to support such contiguous redevelopment project areas, or those separated only by a public right-of-way, when added to all amounts used to pay eligible Redevelopment Project Costs within the RPA, shall not at any time exceed the total Redevelopment Project Costs described in this Plan.

The 79th/Vincennes RPA may become contiguous to, or be separated only by a public right-of-way from, redevelopment project areas created under the Industrial Jobs Recovery Law (65 ILCS 5/11-74.6-1, et seq.). If the City finds that the goals, objectives, and financial success of such contiguous redevelopment project areas or those separated only by a public right-of-way are interdependent with those of the RPA, the City may determine that it is in the best interests of the City and the furtherance of the purposes of the Plan that net revenues from the RPA be made available to support any such redevelopment project areas, and vice versa. The City therefore proposes to utilize net incremental revenues received from the RPA to pay eligible redevelopment project costs (which are eligible under the Industrial Jobs Recovery Law referred to above) in any such areas and vice versa. Such revenues may be transferred or loaned between the RPA and such areas. The amount of revenue from the RPA so made available, when added to all amounts used to pay eligible Redevelopment Project Costs within the RPA or other areas as described in the preceding paragraph, shall not at any time exceed the total Redevelopment Project Costs described

If necessary, the redevelopment plans for other contiguous redevelopment project areas that may be or already have been created under the Act may be drafted or amended as applicable to add appropriate and parallel language to allow for sharing of revenues between such districts.

## Issuance of Obligations

To finance project costs, the City may issue bonds or obligations secured by Incremental Property Taxes generated within the 79th/Vincennes RPA pursuant to Section 11-74.4-7 of the Act. To enhance the security of a municipal obligation, the City may pledge its full faith and credit through the issuance of general obligations bonds. In addition, the City may provide other legally permissible credit enhancements to any obligations issued pursuant to the Act.

All obligations issued by the City pursuant to this Eligibility Study and Redevelopment Plan and the Act shall be retired within the timeframe described under "Phasing and Scheduling of the Redevelopment" above. Also, the final maturity date of any such obligations which are issued may not be later than 20 years from their respective dates of issue. One or more of a series of obligations may be sold at one or more times in order to implement this Eligibility Study and Redevelopment Plan. Obligations may be issued on a parity or subordinated basis.

In addition to paying Redevelopment Project Costs, Incremental Property Taxes may be used for the scheduled retirement of obligations, mandatory or optional redemptions, establishment of debt service reserves, and bond sinking funds. To the extent that Incremental Property Taxes are not needed for these purposes, and are not otherwise required, pledged, earmarked, or otherwise designated for the payment of Redevelopment Project Costs, any excess Incremental Property Taxes shall then become available for distribution annually to taxing districts having jurisdiction over the RPA in the manner provided by the Act.

# Most Recent Equalized Assessed Valuation of Properties in the Redevelopment

The purpose of identifying the most recent equalized assessed valuation ("EAV") of the 79th/Vincennes RPA is to provide an estimate of the initial EAV which the Cook County Clerk will certify for the purpose of annually calculating the incremental EAV and incremental property taxes of the 79th/Vincennes RPA. The 2005 EAV of the 880 parcels in the Project Area is approximately \$34,999,043. This total EAV amount, by PIN, is summarized in Appendix 3. The EAV is subject to verification by the Cook County Clerk. After verification, the final figure shall be certified by the Cook County Clerk, and shall become the Certified Initial EAV from which all incremental property taxes in the Project Area will be calculated by Cook County. The Plan has utilized the EAVs for the 2005 tax year. If the 2006 EAV shall become available prior to the date of the adoption of the Plan by the City Council, the City may update the Plan by replacing the 2005 EAV with the 2006 EAV.

# Anticipated Equalized Assessed Valuation

By 2030, the EAV for the 79th/Vincennes RPA will be approximately \$63 million. This estimate is based on several key assumptions, including: 1) an inflation factor of two-and-one-half percent (2.5 percent) per year on the EAV of all properties within the 79th/Vincennes RPA, with its cumulative impact occurring in each triennial reassessment year; and 2) an equalization factor of 2.732 (2005 equalization factor) throughout the life of the RPA.

# 6. Required Findings and Tests

## Lack of Growth and Private Investment

The City is required under the Act to evaluate whether or not the RPA has been subject to growth and private investment and must substantiate a finding of lack of such investment prior to establishing a tax increment financing district. To investigate a lack of growth and private investment within the 79th/Vincennes RPA, S. B. Friedman & Company obtained and analyzed data for all building permits issued within the RPA between 2000 and 2006. This data was provided by the Department of Buildings. In addition, tax assessment data provided by the Cook County Assessor was analyzed for both the RPA and the City of Chicago.

As discussed in the Eligibility Study above, the Equalized Assessed Value (EAV) of the 79th/Vincennes RPA has not kept pace with that of the balance of the City of Chicago for three of the previous five years for which data is available (2001-2005). During this time period, the EAV percent lower than the compound annual growth rate of 7.46 percent; this rate of growth is 0.48 percent. This suggests that private investment in the RPA has been limited relative to the rest of the City of Chicago.

A review of building permit data indicates that 186 building permits were issued within the 79<sup>th</sup>/Vincennes RPA between 2001 and 2006. Of this number, 45 permits (24 percent) were issued for new construction in the RPA. However, approximately half (49 percent) of these were related to construction of ancillary structures such as garages, walls/fencing, driveways, or trash receptacles. Over the six years studied, new construction permits were issued for only 23 primary structures, comprised of 21 residential buildings (33 units), one Single-Room Occupancy (SRO) building, and a one-story retail structure.

Of these 23 new construction permits for primary structures, only a very minimal number were issued in conjunction with private investment activity. Of the 21 residential new construction permits, at least 15 of these (72 percent) were issued for the construction of for-sale housing units in the Auburn Lakes development, which received subsidies under the New Homes for Chicago program. Therefore, combined with the 141-unit SRO building, at least 17 of the 23 primary constructed (96 percent) since 2001 have been income-restricted or targeted to special needs populations.

The balance of the building permits issued between 2001 and 2006 were comprised of 36 permits (19 percent of the total) for building additions or alterations, and 105 permits (56 percent of the total) for general repairs to existing properties.

Only a modest degree of investment has occurred in the RPA in recent years, the magnitude and nature of which does not suggest a robust level of private investment. Approximately three quarters of building permits were issued for general repairs or alterations/additions to existing

structures, while new construction of primary structures has largely been characterized by income-restricted and/or special needs housing. Private investment in market-rate properties located within the RPA appears to have been extremely limited during the period analyzed.

Given the extensive infrastructure needs of the 79th/Vincennes RPA, as well as the high cost of rehabilitating structures that have become obsolescent, significantly deteriorated, or have fallen below current standards for new development, it is it is unlikely that the 79th/Vincennes RPA will see substantial private investment without public intervention such as that envisioned in this

Finding: The Redevelopment Project Area (79th/Vincennes RPA) on the whole has not been subject to growth and development through investment by private enterprise and would not reasonably be anticipated to be developed without the adoption of the Redevelopment Plan and Project.

# Conformance to the Plans of the City

The 79th/Vincennes Redevelopment Plan and Project must conform to the comprehensive plan for the City, conform to the strategic economic development plans, or include land uses that have been approved by the Chicago Plan Commission.

The proposed land uses described in this Redevelopment Plan and Project will be approved by the Chicago Plan Commission prior to its adoption by the City Council.

## Dates of Completion

The dates of completion of the project and retirement of obligations are described under "Phasing and Scheduling of the Redevelopment" in Section 5, above.

# Financial Impact of the Redevelopment Project

As explained above, without the adoption of this Redevelopment Plan and Project and tax increment financing, the 79th/Vincennes RPA is not expected to see substantial investment from private enterprise. As a result, there is a genuine threat that property values in the area will stagnate or decline. This would lead to a reduction of real estate tax revenue to all taxing districts.

This document describes the comprehensive redevelopment program proposed to be undertaken by the City to create an environment in which private investment can reasonably occur. If a redevelopment project is successful, various new projects may be undertaken that will assist in alleviating blighting conditions, creating new jobs, and promoting both public and private development in the 79th/Vincennes RPA.

This Redevelopment Plan and Project is expected to have short- and long-term financial impacts on the affected taxing districts. During the period when tax increment financing is utilized, real estate tax increment revenues from the increases in EAV over and above the certified initial EAV

(established at the time of adoption of this document by the City) may be used to pay eligible redevelopment project costs for the 79th/Vincennes RPA. At the time when the 79th/Vincennes RPA is no longer in place under the Act, the real estate tax revenues resulting from the redevelopment of the 79th/Vincennes RPA will be distributed to all taxing districts levying taxes against property located in the 79th/Vincennes RPA. These revenues will then be available for use

# Demand on Taxing District Services and Program to Address Financial and

In 1994, the Act was amended to require an assessment of any financial impact of a redevelopment project area on, or any increased demand for service from, any taxing district affected by the redevelopment plan, and a description of any program to address such financial impacts or increased demand.

The City intends to monitor development in the 79th/Vincennes RPA and with the cooperation of the other affected taxing districts will attempt to ensure that any increased needs are addressed in connection with any particular development. The following major taxing districts presently levy taxes on properties located within the 79th/Vincennes RPA and maintain the listed facilities within the boundaries of the RPA, or within close proximity (three to five blocks) to the RPA boundaries: 1. City of Chicago

- Fire Station E122 (101 E. 79<sup>th</sup> St.)
- Fire Station E54 (7101 S. Parnell Ave.)
- Fire Station E 73 (8630 S. Emerald Ave.)
  Police Station 6<sup>th</sup> District (7808 S. Halsted St.)

## Chicago Board of Education

- Oglesby School (7646 S. Green St.)
- Harvard School (7525 S. Harvard Ave.)
- Westcott School (409 W. 80th St.)
- Gresham School (8524 S. Green St.)
- Morgan School (8407 S. Kerfoot Ave.)
- Simeon High School (8235 S. Vincennes Ave.)
- Yale School (7025 S. Princeton Ave.)

## 3. Chicago School Finance Authority

## 4. Chicago Park District

- Auburn Park (406 W. Winneconna Pkwy.)
- Lyle Park (7700 S. Wallace St.)
- Hamilton Park (513 W. 72nd St.)
- Memorial Park (149 W. 73rd St.)
- Leland Giants Park (7526 S. Lowe Ave.)
- Park No. 419 (8001 S. Wabash Ave.)

- Park No. 382 (8116 S. Halsted St.)
- West Chatham Park (8223 S. Princeton Ave.)
- The Grove (8421 S. Morgan St.)
- Lily Gardens (632 W. 71st St.)
- Jackson Park (8385 S. Birkhoff Ave.)
- 5. City of Chicago Library Fund
- Chicago Community College District 508
- Metropolitan Water Reclamation District of Greater Chicago
- County of Cook
- 9. Cook County Forest Preserve District
- 10. Special Service Area #32 (properties in 72123 tax code only)

Map 6 illustrates the locations of community facilities operated by the above listed taxing districts within or in close proximity to the 79th/Vincennes RPA. Redevelopment activity may cause increased demand for services from one or more of the above listed taxing districts. The anticipated nature of the increased demand for services on these taxing districts, and the proposed activities to address increased demand, are described below.

City of Chicago. The City is responsible for a wide range of municipal services including: police and fire protection; capital improvements and maintenance; water supply and distribution; sanitation service; and building, housing, and zoning codes. Replacement of vacant and under-utilized sites with active and more intensive uses may result in additional demands on services and facilities provided by the districts. While no public service facilities are operated by the City within the 79<sup>th</sup>/Vincennes RPA, two fire stations and the 6<sup>th</sup> District police station lie within close proximity to the RPA.

Additional costs to the City for police, fire, and recycling and sanitation services arising from residential development may occur. However, it is expected that any increase in demand for the City services and programs associated with the 79th/Vincennes RPA can be handled adequately by City police, fire protection, sanitary collection and recycling services, and programs currently maintained and operated by the City. The redevelopment of the 79th/Vincennes RPA will not

City of Chicago Library Fund. The Library Fund, supported primarily by property taxes, provides for the operation and maintenance of City of Chicago public libraries. Additional costs to the City for library services arising from residential development may occur. However, it is expected that any increase in demand for City library services and programs associated with the 79th/Vincennes RPA can be handled adequately by existing City library services. The redevelopment of the 79th/Vincennes RPA will not require expansion of services in this area.

Chicago Board of Education and Associated Agencies. General responsibilities of the Board of Education include the provision, maintenance and operation of educational facilities and the provision of education services for kindergarten through twelfth grade.

It is possible that some families who purchase housing or rent new apartments in the 79<sup>th</sup>/Vincennes RPA will send their children to public schools, putting increased demand on area school districts. However, it is unlikely that the scope of new residential construction would exhaust the existing capacity of public schools that serve residents of the RPA.

Existing capacity was verified through data provided from the Department of School Demographics and Planning at the Chicago Public Schools (CPS). According to information from CPS, design capacity for a school is determined by counting the total number of classrooms and multiplying that number by 30. In elementary and middle schools, program capacity is calculated as 80% of the design capacity, allowing schools to use a percentage of classroom space for non-traditional learning spaces (e.g., art rooms, music rooms, computer rooms). In a high school, scheduling and more student/teacher mobility allow program capacity to be 100% of the design capacity.

Data obtained from CPS reveal that the elementary (K-8) and high schools that include the 79<sup>th</sup>/Vincennes RPA in their respective catchment areas currently operate at following capacities:

School Name	Address	School Type	Inside/ Outside RPA	Enrollment as % of Design	Enrollment as % of Program
Harvard	7525 S. Harvard Ave.	Flore		Capacity	Capacity
Oglesby	7646 S. Green St.	Elementary	Inside	65.2%	81.5%
Lenart	8101 S. LaSalle St.	Elementary	Inside	99.3%	124.1%
Wescott	409 W. 80th St.	Elementary	Outside	53.0%	
Simeon	8235 S. Vincennes Ave.	Elementary	Outside	66.7%	66.2%
	6835 C Nucennes Ave.	High School	Outside	93.9%	83.3%
12 2 3 0 11	6835 S. Normal Ave.	High School	Outside	87.7%	93.9% 87.7%

One school of the group summarized above, Oglesby Elementary, is currently over its program capacity. Given the predominantly commercial character of the development/redevelopment that is anticipated to occur in the 79<sup>th</sup>/Vincennes RPA, it appears unlikely that enrollment at any of the listed schools will significantly increase as a result of TIF-supported activities. Additionally, increased costs to the local schools resulting from children residing in TIF-assisted housing units will trigger those provisions within the Act that provide for reimbursement to the affected school district(s) where eligible. The City intends to monitor development in the 79<sup>th</sup>/Vincennes RPA and, with the cooperation of the Board of Education, will attempt to ensure that any increased demands on the services and capital improvements provided by the Board of Education are addressed in connection with each new residential project.

Chicago Park District. The Chicago Park District is responsible for the provision, maintenance, and operation of park and recreational facilities throughout the City, and for the provision of

It is expected that the households that may be added to the 79th/Vincennes RPA may generate additional demand for recreational services and programs and may create the need for additional open spaces and recreational facilities operated by the Chicago Park District. The City intends to monitor development in the 79th/Vincennes RPA and, with the cooperation of the Chicago Park District, will attempt to ensure that any increased demands for the services and capital improvements that may be provided by the Chicago Park District are addressed in connection with any particular residential development.

Community College District 508. This district is a unit of the State of Illinois' system of public community colleges, whose objective is to meet the educational needs of residents of the City and other students seeking higher education programs and services.

It is expected that any increase in demand for services from Community College District 508 indirectly or directly caused by development within the 79th/Vincennes RPA can be handled adequately by the district's existing service capacity, programs, and facilities. Therefore, at this time no special programs are proposed for this taxing district. Should demand increase, the City will work with the affected district to determine what, if any, program is necessary to provide adequate services.

Metropolitan Water Reclamation District. This district provides the main trunk lines for the collection of wastewater from Cities, Villages, and Towns, and for the treatment and disposal thereof.

It is expected that any increase in demand for treatment of sanitary and storm sewage associated with the 79th/Vincennes RPA can be handled adequately by existing treatment facilities maintained and operated by the Metropolitan Water Reclamation District of Greater Chicago. Therefore, no special program is proposed for the Metropolitan Water Reclamation District of Greater Chicago.

County of Cook. The County has principal responsibility for the protection of persons and property, the provision of public health services, and the maintenance of County highways.

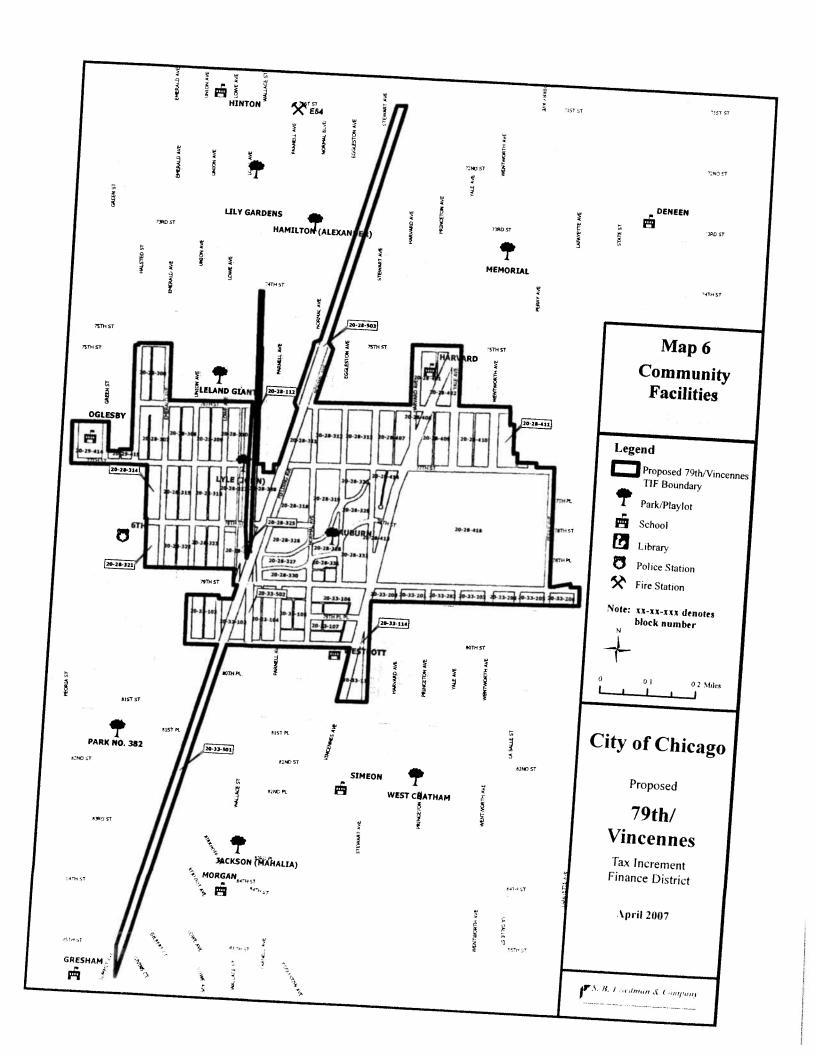
It is expected that any increase in demand for Cook County services can be handled adequately by existing services and programs maintained and operated by the County. Therefore, at this time, no special programs are proposed for this taxing district. Should demand increase, the City will work with the taxing district to determine what, if any, program is necessary to provide adequate

Cook County Forest Preserve District. The Forest Preserve District is responsible for acquisition, restoration, and management of lands for the purpose of protecting and preserving open space in the City and County for the education, pleasure, and recreation of the public. It is expected that any increase in demand for Forest Preserve services can be handled adequately by

existing facilities and programs maintained and operated by the District. No special programs are proposed for the Forest Preserve.

Special Service Area #32. Special Service Area (SSA) #32 partially overlaps with the 79th/Vincennes RPA, funding expanded services and programs through a localized property tax levy for a contiguous subset of parcels in the district. It is expected that any increase in demand for SSA services can be handled adequately by existing services and programs offered by the SSA. Therefore, at this time, no special programs are proposed for the SSA. Should demand increase, the City will work with the SSA to determine what, if any, program is necessary to provide adequate services.

Given the nature of the Redevelopment Plan and Project, specific fiscal impacts on the taxing districts and increases in demand for services provided by those districts cannot be wholly predicted within the scope of this plan.



## 7. Provisions for Amending Redevelopment Plan and Project

This Redevelopment Plan and Project and Project document may be amended pursuant to the provisions of the Act.

# 8. Commitment to Fair Employment Practices and Affirmative Action Plan

The City is committed to and will require developers to follow and affirmatively implement the following principles with respect to this Redevelopment Plan and Project. However, the City shall have the right in its sole discretion to exempt certain small businesses, residential property owners, and developers from the above.

- A. The assurance of equal opportunity in all personnel and employment actions with respect to this Redevelopment Plan and Project, including, but not limited to, hiring, training, transfer, promotion, discipline, fringe benefits, salary, employment working conditions, terminations, etc. without regard to race, color, sex, age, religion, disability, national origin, ancestry, sexual orientation, marital status, parental status, military discharge status, source of income, or housing status.
- B. Meeting the City's standards for participation of twenty four percent (24%) Minority Business Enterprises and four percent (4%) Women Business Enterprises and the City Resident Construction Worker Employment Requirement as required in redevelopment agreements.
- C. The commitment to affirmative action and non-discrimination will ensure that all members of the protected groups are sought out to compete for all job openings and promotional opportunities.
- D. Redevelopers will meet City standards for any applicable prevailing wage rate as ascertained by the Illinois Department of Labor to all project employees.

# Appendix 1: Boundary and Legal Description

### 0702006 S. B. FRIEDMAN & COMPANY

79<sup>TH</sup> AND VINCENNES TAX INCREMENT FINANCING (TIF) DISTRICT

THOSE PARTS OF SECTIONS 28, 29 AND 33, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, ALL TAKEN AS A TRACT OF LAND BOUNDED AND DESCRIBED AS FOLLOWS:

BEGINNING AT THE POINT OF INTERSECTION OF THE WEST LINE OF PEORIA STREET WITH THE SOUTH LINE OF 77<sup>TH</sup> STREET IN THE EAST HALF OF THE SOUTHEAST QUARTER OF SECTION 29, TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, AND RUNNING;

THENCE NORTH ALONG SAID WEST LINE OF PEORIA STREET TO THE WESTERLY EXTENSION OF THE NORTH LINE OF THE 16 FOOT WIDE ALLEY SOUTH OF 76<sup>TH</sup> STREET;

THENCE EAST ALONG SAID WESTERLY EXTENSION OF THE NORTH LINE OF THE 16 FOOT WIDE ALLEY SOUTH OF 76<sup>TH</sup> STREET AND THE NORTH LINE THEREOF TO THE WEST LINE OF GREEN STREET;

THENCE CONTINUING EAST ALONG THE EASTERLY EXTENSION OF THE NORTH LINE OF THE 16 FOOT WIDE ALLEY SOUTH OF  $76^{\rm TH}$  STREET TO THE EAST LINE OF GREEN STREET;

THENCE SOUTH ALONG SAID EAST LINE OF GREEN STREET TO THE NORTH LINE OF LOT 26 IN BLOCK 16 IN THE SUBDIVISION OF BLOCKS 1 TO 4 AND 13 TO 16 IN WEST AUBURN IN SECTION 29;

THENCE EAST ALONG SAID NORTH LINE OF LOT 26 TO THE WEST LINE OF THE 16 FOOT WIDE ALLEY EAST OF GREEN STREET;

THENCE NORTH ALONG SAID WEST LINE OF THE 16 FOOT WIDE ALLEY EAST OF GREEN STREET TO THE WESTERLY EXTENSION OF THE NORTH LINE OF LOT 21 IN BLOCK 16 IN THE SUBDIVISION OF BLOCKS 1 TO 4 AND 13 TO 16 IN WEST AUBURN IN SECTION 29:

THENCE EAST ALONG SAID WESTERLY EXTENSION OF THE NORTH LINE OF LOT 21 AND THE NORTH LINE THEREOF TO THE WEST LINE OF HALSTED STREET;

THENCE NORTH ALONG SAID WEST LINE OF HALSTED STREET TO THE SOUTHERLY LINE OF THE WABASH RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-29-501-001;

THENCE EAST ALONG SAID SOUTHERLY LINE OF THE WABASH RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-29-501-001, TO THE CENTERLINE OF HALSTED STREET:

THENCE NORTH ALONG SAID CENTERLINE OF HALSTED STREET TO THE SOUTHERLY LINE OF THE WABASH RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-501-001:

THENCE EAST ALONG SAID SOUTHERLY LINE OF THE WABASH RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-501-001, TO THE NORTHERLY EXTENSION OF THE EAST LINE OF EMERALD AVENUE;

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION OF THE EAST LINE OF EMERALD AVENUE AND THE EAST LINE THEREOF TO THE NORTH LINE OF 76<sup>TH</sup> STREET;

THENCE EAST ALONG SAID NORTH LINE OF 76<sup>TH</sup> STREET TO THE EASTERLY LINE OF THE BELT RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-311-001;

THENCE SOUTHERLY ALONG SAID EASTERLY LINE OF THE BELT RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-311-001, PIN 20-28-311-004 AND PIN 20-28-325-001, TO THE WESTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS 20-28-503-001;

THENCE NORTHEASTERLY ALONG SAID WESTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-503-001, TO THE EASTERLY LINE OF THE WESTERLY PORTION OF THE CHICAGO & WESTERN INDIANA RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-501-002;

THENCE NORTH ALONG SAID EASTERLY LINE OF THE WESTERLY PORTION OF THE CHICAGO & WESTERN INDIANA RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-501-002, TO THE SOUTH LINE OF THE PARCEL OF LAND BEARING PIN 20-28-112-009;

THENCE EAST ALONG SAID SOUTH LINE OF THE PARCEL OF LAND BEARING PIN 20-28-112-009 TO THE EAST LINE OF THE CHICAGO & WYOMING RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-112-008;

THENCE SOUTH ALONG SAID EAST LINE OF THE CHICAGO & WYOMING RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS 20-28-112-008, TO THE CENTERLINE OF 75<sup>TH</sup> STREET;

THENCE EAST ALONG SAID CENTERLINE OF 75<sup>TH</sup> STREET TO THE WEST LINE OF THE PARCEL OF LAND BEARING PIN 20-28-303-002;

THENCE SOUTH ALONG SAID WEST LINE OF THE PARCEL OF LAND BEARING PIN 20-28-303-002 AND THE SOUTHERLY EXTENSION THEREOF TO THE NORTHERLY LINE OF THE PARCEL OF LAND BEARING PIN 20-28-338-001;

THENCE EAST ALONG SAID NORTHERLY LINE OF THE PARCEL OF LAND BEARING PIN 20-28-338-001 TO AN ANGLE POINT IN SAID NORTHERLY LINE;

THENCE SOUTH ALONG SAID NORTHERLY LINE OF THE PARCEL OF LAND BEARING PIN 20-28-338-001 TO AN ANGLE POINT IN SAID NORTHERLY LINE;

THENCE EAST ALONG SAID NORTHERLY LINE OF THE PARCEL OF LAND BEARING PIN 20-28-338-001 TO AN ANGLE POINT IN SAID NORTHERLY LINE;

THENCE NORTH ALONG SAID NORTHERLY LINE OF THE PARCEL OF LAND BEARING PIN 20-28-338-001 TO AN ANGLE POINT IN SAID NORTHERLY LINE;

THENCE EAST ALONG SAID NORTHERLY LINE OF THE PARCEL OF LAND BEARING PIN 20-28-338-001 TO THE WESTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-503-001;

THENCE NORTHEASTERLY ALONG SAID WESTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-503-001, TO THE SOUTH LINE OF 76<sup>TH</sup> STREET;

THENCE WEST ALONG SAID SOUTH LINE OF 76<sup>TH</sup> STREET TO THE SOUTHWESTERLY EXTENSION OF THE WESTERLY LINE OF WRIGHT STREET;

THENCE NORTHEASTERLY ALONG SAID SOUTHWESTERLY EXTENSION OF THE WESTERLY LINE OF WRIGHT STREET AND THE WESTERLY LINE THEREOF TO THE SOUTH LINE OF 75<sup>TH</sup> STREET;

THENCE NORTHEASTERLY ALONG A STRAIGHT LINE TO THE INTERSECTION OF THE NORTH LINE OF 75<sup>TH</sup> STREET WITH THE WEST LINE OF NORMAL AVENUE;

THENCE NORTHEASTERLY ALONG A STRAIGHT LINE TO THE INTERSECTION OF THE EAST LINE OF NORMAL AVENUE WITH THE WESTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-503-001, SAID POINT BEING ALSO THE INTERSECTION OF THE WEST LINE OF LOT 10 IN BLOCK 20 OF MALLETTE AND BROWNELL'S SUBDIVISION IN SECTION 28 WITH THE EASTERLY LINE THEREOF;

THENCE NORTHEASTERLY ALONG SAID WESTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-503-001, TO THE CENTERLINE OF 71<sup>ST</sup> STREET;

THENCE EAST ALONG SAID CENTERLINE OF 71<sup>ST</sup> STREET TO THE EASTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-503-001;

THENCE SOUTHWESTERLY ALONG SAID EASTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-28-503-001, TO THE NORTH LINE OF 75<sup>TH</sup> STREET;

THENCE SOUTHEASTERLY ALONG A STRAIGHT LINE TO THE INTERSECTION OF THE SOUTH LINE OF 75TH STREET WITH THE EASTERLY LINE OF NORMAL AVENUE;

THENCE SOUTHWESTERLY ALONG SAID EASTERLY LINE OF NORMAL AVENUE TO THE NORTH LINE OF 76<sup>TH</sup> STREET;

THENCE EAST ALONG SAID NORTH LINE OF 76<sup>TH</sup> STREET TO THE WEST LINE OF HARVARD AVENUE;

THENCE NORTH ALONG SAID WEST LINE OF HARVARD AVENUE TO THE NORTH LINE OF 75TH STREET;

THENCE EAST ALONG SAID NORTH LINE OF 75<sup>TH</sup> STREET TO THE EAST LINE OF YALE AVENUE;

THENCE SOUTH ALONG SAID EAST LINE OF YALE AVENUE TO THE NORTH LINE OF 76<sup>TH</sup> STREET;

THENCE EAST ALONG SAID NORTH LINE OF 76<sup>TH</sup> STREET TO THE NORTHERLY EXTENSION OF THE WEST LINE OF LOT 53 IN BLOCK 10 IN BANKER'S RESUBDIVISION OF BLOCKS 3 AND 10 OF STEWART'S **SUBDIVISION IN SECTION 28;** 

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION OF THE WEST LINE OF LOT 53 AND THE WEST LINE THEREOF TO THE NORTH LINE OF THE 20 FOOT WIDE ALLEY SOUTH OF 76<sup>TH</sup> STREET;

THENCE EAST ALONG SAID NORTH LINE OF THE 20 FOOT WIDE ALLEY SOUTH OF 76<sup>TH</sup> STREET TO THE NORTHERLY EXTENSION OF THE EAST LINE OF THE 20 FOOT WIDE ALLEY EAST OF WENTWORTH AVENUE;

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION OF THE EAST LINE OF THE 20 FOOT WIDE ALLEY EAST OF WENTWORTH AVENUE AND THE EAST LINE THEREOF TO THE NORTH LINE OF THE 20 FOOT WIDE ALLEY NORTH OF 77<sup>TH</sup> STREET;

THENCE EAST ALONG SAID NORTH LINE OF THE 20 FOOT WIDE ALLEY NORTH OF 77TH STREET TO THE EAST LINE OF THE 16 FOOT WIDE ALLEY WEST OF PERRY AVENUE;

THENCE SOUTH ALONG SAID EAST LINE OF THE 16 FOOT WIDE ALLEY WEST OF PERRY AVENUE TO THE SOUTH LINE OF LOT 22 IN BLOCK 10 IN BANKER'S RESUBDIVISION OF BLOCKS 3 AND 10 OF STEWART'S SUBDIVISION IN SECTION 28;

THENCE EAST ALONG SAID SOUTH LINE OF LOT 22 AND THE EASTERLY EXTENSION THEREOF TO THE EAST LINE OF PERRY AVENUE:

THENCE SOUTH ALONG SAID EAST LINE OF PERRY AVENUE TO THE NORTH LINE OF 77<sup>TH</sup> STREET;

THENCE EAST ALONG SAID NORTH LINE OF 77<sup>TH</sup> STREET TO THE NORTHERLY EXTENSION OF THE EAST LINE OF PERRY AVENUE;

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION OF THE EAST LINE OF PERRY AVENUE AND THE EAST LINE THEREOF TO THE

THENCE EAST ALONG SAID NORTH LINE OF 79TH STREET TO AN ANGLE POINT IN SAID NORTH LINE;

THENCE NORTHEASTERLY ALONG SAID NORTH LINE OF 79<sup>TH</sup> STREET TO THE WEST LINE OF LOT 29 IN BLOCK 4 IN CARELIN'S SUBDIVISION IN THE SOUTHEAST QUARTER OF THE SOUTHEAST

THENCE SOUTH ALONG SAID WEST LINE OF LOT 29 TO THE NORTH LINE OF 79<sup>TH</sup> STREET;

THENCE EAST ALONG SAID NORTH LINE OF 79<sup>TH</sup> STREET TO THE NORTHERLY EXTENSION OF THE EAST LINE OF LAFAYETTE AVENUE;

THENCE SOUTH ALONG SAID NORTHERLY EXTENSION OF THE EAST LINE OF LAFAYETTE AVENUE AND THE EAST LINE THEREOF TO THE EASTERLY EXTENSION OF THE SOUTH LINE OF THE 16 FOOT WIDE

THENCE WEST ALONG SAID EASTERLY EXTENSION OF THE SOUTH LINE OF THE 16 FOOT WIDE ALLEY SOUTH OF 79<sup>TH</sup> STREET AND THE SOUTH LINE THEREOF TO THE EASTERLY LINE OF VINCENNES

THENCE SOUTHWESTERLY ALONG SAID EASTERLY LINE OF VINCENNES AVENUE TO THE EAST LINE OF STEWART AVENUE;

THENCE SOUTH ALONG SAID EAST LINE OF STEWART AVENUE TO THE NORTH LINE OF 81ST STREET;

THENCE WEST ALONG SAID NORTH LINE OF 81ST STREET TO THE WESTERLY LINE OF VINCENNES AVENUE;

THENCE NORTHEASTERLY ALONG SAID WESTERLY LINE OF VINCENNES AVENUE TO THE SOUTH LINE OF 80<sup>TH</sup> STREET;

THENCE WEST ALONG SAID SOUTH LINE OF 80<sup>TH</sup> STREET TO THE EASTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-33-501-001;

THENCE SOUTHWESTERLY ALONG SAID EASTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-33-501-001, TO THE CENTERLINE OF HALSTED

THENCE NORTH ALONG SAID CENTERLINE OF HALSTED STREET TO THE WESTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-33-501-001;

THENCE NORTHEASTERLY ALONG SAID WESTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-33-501-001, TO THE SOUTH LINE OF  $80^{TH}$  STREET;

THENCE WEST ALONG SAID SOUTH LINE OF  $80^{\mathrm{TH}}$  STREET TO THE WEST LINE OF UNION AVENUE:

THENCE NORTH ALONG SAID WEST LINE OF UNION AVENUE TO THE WESTERLY EXTENSION OF THE SOUTH LINE OF THE 16 FOOT WIDE ALLEY SOUTH OF 79<sup>TH</sup> STREET:

THENCE EAST ALONG SAID WESTERLY EXTENSION OF THE SOUTH LINE OF THE 16 FOOT WIDE ALLEY SOUTH OF 79<sup>TH</sup> STREET AND THE SOUTH LINE THEREOF TO THE WEST LINE OF LOWE AVENUE;

THENCE EAST ALONG THE EASTERLY EXTENSION OF THE SOUTH LINE OF THE 16 FOOT WIDE ALLEY SOUTH OF 79<sup>TH</sup> STREET TO THE CENTERLINE OF LOWE AVENUE;

THENCE SOUTH ALONG SAID CENTERLINE OF LOWE AVENUE TO THE WESTERLY EXTENSION OF THE NORTH LINE OF THE SOUTH HALF OF LOT 8 IN BLOCK 1 IN GEO. A. CHAMBER'S SUBDIVISION IN SECTION 33;

THENCE EAST ALONG SAID WESTERLY EXTENSION OF THE NORTH LINE OF THE SOUTH HALF OF LOT 8 AND THE NORTH LINE THEREOF TO THE WESTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-33-501-001;

THENCE NORTHEASTERLY ALONG SAID WESTERLY LINE OF THE CHICAGO, ROCK ISLAND & PACIFIC RAILROAD RIGHT-OF-WAY, ALSO KNOWN AS PIN 20-33-501-001, TO THE SOUTH LINE OF 79<sup>TH</sup> STREET;

THENCE WEST ALONG SAID SOUTH LINE OF 79<sup>TH</sup> STREET TO THE SOUTHERLY EXTENSION OF THE EAST LINE OF LOT 12 IN BLOCK 1 IN STORKE'S SUBDIVISION OF AUBURN IN SECTION 28;

THENCE NORTH ALONG SAID SOUTHERLY EXTENSION OF THE EAST LINE OF LOT 12 AND THE EAST LINE THEREOF TO THE SOUTH LINE OF THE 16 FOOT WIDE ALLEY NORTH OF 79<sup>TH</sup> STREET;

THENCE NORTH ALONG THE NORTHERLY EXTENSION OF THE EAST LINE OF SAID LOT 12 TO THE NORTH LINE OF THE 16 FOOT WIDE ALLEY NORTH OF 79<sup>TH</sup> STREET;

THENCE WEST ALONG SAID NORTH LINE OF THE 16 FOOT WIDE ALLEY NORTH OF 79<sup>TH</sup> STREET TO THE EAST LINE OF THE 16 FOOT WIDE ALLEY EAST OF HALSTED STREET:

THENCE NORTH ALONG SAID EAST LINE OF THE 16 FOOT WIDE ALLEY EAST OF HALSTED STREET AND THE NORTHERLY EXTENSION THEREOF TO THE NORTH LINE OF 78<sup>TH</sup> STREET:

THENCE WEST ALONG SAID NORTH LINE OF 78<sup>TH</sup> STREET TO THE WEST LINE OF THE 16 FOOT WIDE ALLEY EAST OF HALSTED STREET;

THENCE NORTH ALONG SAID WEST LINE OF THE 16 FOOT WIDE ALLEY EAST OF HALSTED STREET TO THE SOUTH LINE OF 77<sup>TH</sup> STREET;

THENCE WEST ALONG SAID SOUTH LINE OF 77<sup>TH</sup> STREET TO THE WEST LINE OF PEORIA STREET, BEING ALSO THE POINT OF BEGINNING OF THE HERETOFORE DESCRIBED TRACT OF LAND, ALL IN COOK COUNTY, ILLINOIS.

# Appendix 2: Housing Impact Study

# 79<sup>th</sup>/Vincennes Redevelopment Project Area Housing Impact Study

City of Chicago Richard M. Daley, Mayor

Filed April 25, 2007



The purpose of this section is to conduct a Housing Impact Study for the 79<sup>th</sup>/Vincennes RPA as set forth in the Tax Increment Allocation Redevelopment Act (the "Act") 65 ILCS 5/11-74.4-1 et seq., as amended. The Act requires that if the redevelopment plan for a redevelopment project area would result in the displacement of residents from 10 or more inhabited residential units, or if the redevelopment project area contains 75 or more inhabited residential units and the City is unable to certify that no displacement of residents will occur, the municipality shall prepare a Housing Impact Study and incorporate the study into the separate Feasibility Report required by "79<sup>th</sup>/Vincennes Redevelopment Project and Plan," or the "Redevelopment Plan."

The primary goal of the Redevelopment Project and Plan is to provide the necessary mechanisms to re-establish the 79<sup>th</sup>/Vincennes RPA as a cohesive and vibrant mixed-use area that provides a comprehensive range of commercial and retail uses, as well as a diverse mix of housing types to current and future residents, while accommodating institutional uses where appropriate. Currently, there are no proposed Redevelopment Projects that will result in the displacement of any inhabited residential units. However, since the RPA contains more than 75 inhabited residential units and future redevelopment activity could conceivably result in the removal of Under the provisions of the Act:

Part I of the housing impact study shall include:

- (i) Data as to whether the residential units are single family or multi-family units;
- (ii) The number and type of rooms within the units, if that information is available;
- (iii) Whether the units are inhabited or uninhabited, as determined not less than 45 days before the date that the ordinance or resolution required by subsection (a) of Section 11-74.4-5 of the Act is passed; and
- (iv) Data as to the racial and ethnic composition of the residents in the inhabited residential units, which data requirement shall be deemed to be fully satisfied if based on data from the most recent federal Census.

Part II of the housing impact study identifies the inhabited residential units in the proposed redevelopment project area that are to be, or may be, removed. If inhabited residential units are to be removed, then the housing impact study shall identify:

- (i) The number and location of those units that will be, or may be, removed;
- (ii) The municipality's plans for relocation assistance for those residents in the proposed redevelopment project area whose residences are to be removed;
- (iii) The availability of replacement housing for those residents whose residences are

to be removed, and identification of the type, location, and cost of the replacement

(iv) The type and extent of relocation assistance to be provided.

#### PART I

### Number and Type of Residential Units (i)

The number and type of residential buildings in the area were identified during the building condition and land use survey conducted as part of the eligibility analysis for the area. This survey, completed in December 2006, revealed that the 79<sup>th</sup>/Vincennes RPA contains 473 residential buildings containing 1,485 total dwelling units. The number of residential units by

Building Type Single-Family	Total Buildings	Total Units
Multi-Family	222	222
otal	251	1,263
urce: S. B. Friedman & Company	473	1,485

### (ii) Number and Type of Rooms within Units

The distribution within the 79th/Vincennes RPA of the 1,485 residential units by number of rooms and by number of bedrooms is identified in tables within this section. The methodology to

### Methodology

In order to describe the distribution of residential units by number and type of rooms within the 79th/Vincennes RPA, S. B. Friedman & Company analyzed 2000 Census data by Block Groups for those Block Groups encompassed by the Redevelopment Project Area. A Block Group is a combination of Census blocks, and is the lowest level of geography for which the Census Bureau tabulates sample, or long-form, data. In this study, we have relied on 2000 US Census sample data because it is the best available information regarding the structures and residents of the Redevelopment Project Area. These Block Group data show the distribution of housing units by the number of bedrooms and the total number of rooms within each unit. We then applied the 2000 distribution percentage to the total number of units identified by the survey. The estimated distribution of units by bedroom type and number of rooms are described as follows:

2

2000 Census	Current Estimate for RP
4%	54
19%	288
37%	548
29%	430
9%	136
2%	29
	4% 19% 37% 29%

Number of Rooms		
1 Room	2000 Census	Current Estimate for RP
2 Rooms	2%	29
3 Rooms	3%	48
	11%	167
4 Rooms	19%	282
5 Rooms	27%	
5 Rooms	23%	402
Rooms	7%	345
Rooms		95
+ Rooms	5%	68
otal	3%	49
rce: 2000 U.S. Census	100%	1,485

As defined by the Census Bureau, Number of Bedrooms includes all rooms intended for use as bedrooms even if they are currently used for some other purpose. A Housing Unit consisting of only one room, such as a one-room efficiency apartment, is classified, by definition, as having no bedroom.

<sup>&</sup>lt;sup>2</sup> As defined by the Census Bureau, for each unit, rooms include living rooms, dining rooms, kitchens, bedrooms, finished recreation rooms, enclosed porches suitable for year-round use, and lodger's rooms. Excluded are strip or Pullman kitchens, bathrooms, open porches, balconies, halls or foyers, half-rooms, utility rooms, unfinished attics or basements, or other unfinished space used for storage. A partially divided room is a separate room only if there is a partition from floor to ceiling, but not if the partition consists solely of shelves or cabinets.

#### Number of Inhabited Units (iii)

According to data compiled from the survey completed by S. B. Friedman & Company in December 2006, the 79<sup>th</sup>/Vincennes RPA contains an estimated 1,485 residential units of which 222 units (or 15 percent) are estimated to be vacant. Therefore, there are approximately 1,263 total inhabited units within the redevelopment area. As required by the Act, this information was ascertained as of December 2006, which is a date not less than 45 days prior to the date that the resolution or ordinance required by Subsection 11-74.4-5 (a) of the Act was, or will be, passed (the resolution or ordinance setting the public hearing and Joint Review Board meeting dates).

#### (iv) Race and Ethnicity of Residents

As required by the Act, the racial and ethnic composition of the residents in the inhabited residential units was determined. According to U. S. Census data, the average household size within the Block Groups which comprise the 79<sup>th</sup>/Vincennes RPA was 3.0 persons in 2000. Therefore, there are an estimated 3,789 residents living within the proposed boundaries. The race and ethnic composition of these residents is as follows:

Race	Estimated Residents (2000)	Percentage
Black or African-American Alone	3,724	
White Alone	16	98.3%
Asian Alone	16	0.4%
	5	0.2%
American Indian or Alaska Native Alone	5	
ome other race Alone		0.2%
wo other races	6	0.1%
	27	0.7%
hree or more races	6	
tal		0.1%
rce: 2000 U.S. Census	3,789	100%

Hispanic Origin	Estimated Residents (2000)	
Hispanic		Percentage
Non-Hispanic	13	0.3%
	3,776	99.7%
otal	1.700	77.770
urce: 2000 U.S. Census	3,789	100%

We have also estimated the potential distribution by income of the households living in the inhabited units within the 79th/Vincennes RPA.

In order to estimate the number of moderate-, low-, very low-, and very, very low-income households in the RPA, S. B. Friedman & Company used data from Claritas, Inc., a national demographic data provider. As determined by HUD, the definitions of the above-mentioned income categories, adjusted for family size, are as follows:

- A very, very low-income household has an adjusted income of less than 30% of (i) the area median income.
- A very low-income household earns between 30% and 50% of the area median (ii)
- A low-income household earns between 50% and 80% of the area median. (iii)
- A moderate-income household earns between 80% and 120% of the area median. (iv)

Claritas estimates that of all households residing within the Block Groups encompassed by the 79th/Vincennes RPA, 56% may be classified as very low-income or lower, 20% may be classified as low-income, and 13% may be classified as moderate-income households.

Income Category	2006 Percentage (from Claritas)	Number of Households	Annual Income Range (Average HH of 3 Persons)	
Very, Very Low-Income	37%	461	\$0 - \$20,370	
Very Low-Income	19%	246	\$20,371 - \$33,950	
Low-Income	20%	247		
Moderate-Income	13%	168	\$33,951 - \$53,650	
Subtotal: Moderate-Income or			\$53,651 - \$81,480	
Below	89%	1,122	\$0 - \$81,480	
bove Moderate-Income	11%	141		
otal	100%	1,263	\$81,481 +	

#### PART II

#### Number and Location of Units to be Removed (i)

Currently, there are no proposed Redevelopment Projects that will result in the displacement of any inhabited residential units. Since no specific Redevelopment Projects have been proposed to

date involving parcels with inhabited residential units, it is impossible to determine the exact extent to which future projects receiving tax increment assistance (or other public projects implemented in furtherance of the Redevelopment Plan) will bring about the removal of residences. However, it is probable that some existing units may be removed as a result of redevelopment activity over the 23-year life of the RPA. In order to meet the statutory requirement of defining the number and location of inhabited residential units that may be removed, a methodology was established that would provide a rough, yet reasonable, estimate. This methodology is described below.

### Methodology

The methodology used to fulfill the statutory requirements of defining the number and location of inhabited residential units that may be removed involves three steps:

- Step one counts all inhabited residential units identified on any acquisition lists or (i) maps. No pre-existing acquisition lists or maps were identified, nor has an acquisition list been included in the 79<sup>th</sup>/Vincennes Redevelopment Project and Plan. We therefore assume that no inhabited residential units are likely to be removed due to demolition or rehabilitation of dilapidated buildings.
- Step two counts the number of inhabited residential units located on parcels that (ii) are dilapidated as defined by the Act. A survey of the entire RPA completed in December 2006 identified no dilapidated buildings. We therefore assume that no inhabited residential units are likely to be removed due to demolition or rehabilitation of dilapidated buildings.
- Step three counts the number of inhabited residential units that exist where the (iii) future land use indicated by the Redevelopment Plan will not include residential uses. After reviewing the Proposed Future Land Use for the 79<sup>th</sup>/Vincennes RPA, we determined that there will be no units impacted by changes to the existing land use. Therefore, the number of inhabited residential units that may be removed due to future land use change is zero.

We have identified all of the inhabited units that meet the criteria described above in order to arrive at a reasonable projection of the total number of inhabited residential units that may be removed as a result of redevelopment projects that are undertaken in accordance with the Redevelopment Plan. Though our analysis above suggests that no inhabited residential units are likely to be removed, it is uncertain whether any such units will actually be removed as a result of projects within the RPA.

Based on the income distributions in and around the RPA, it is reasonable to assume that approximately 89% of households that may be displaced during the life of the RPA are of moderate-, low-, very low-, or very, very low-income. However, it is possible that a higher percentage, up to 100%, of potentially displaced households lie within these income brackets. Part II, subpart (iii) of this section discusses in detail the availability of replacement housing for households of low-income or lower.

### (ii) **Relocation Plan**

The City's plan for relocation assistance for those qualified residents in the 79<sup>th</sup>/Vincennes RPA whose residences may be removed shall be consistent with the requirements set forth in Section 11-74.4-3(n)(7) of the Act. The terms and conditions of such assistance are described in subpart (iv) below. No specific relocation plan has been prepared by the City as of this date; until such a redevelopment project is approved, there is no certainty that any removal of residences will

## Replacement Housing (iii)

In accordance with Subsection 11-74.4-3(n)(7) of the Act, the City shall make a good faith effort to ensure that affordable replacement housing located in or near the 79<sup>th</sup>/Vincennes RPA is available for any qualified displaced residents.

To promote development of affordable housing, the Redevelopment Plan requires that developers who receive tax increment financing assistance for market-rate housing are to set aside at least 20 percent of the units to meet affordability criteria established by the City's Department of Housing. Generally, this means that income-restricted rental units should be affordable to households earning no more than 60 percent of the area median income (adjusted for family size). If, during the 23-year life of the 79<sup>th</sup>/Vincennes RPA, the acquisition plans change, the City shall make every effort to ensure that appropriate replacement housing will be found in the Redevelopment Project Area or the surrounding Greater Grand Crossing, Chatham,

In order to determine the availability of replacement housing for those residents who may potentially be displaced by redevelopment activity, S. B. Friedman & Company examined several data sources, including vacancy data from the 2000 U.S. Census, apartment listings from local newspapers, and housing sales data from the Multiple Listing Service (MLS).

# Vacancy Data

According to the 2000 Census, the 12 Block Groups surrounding and encompassing the 79<sup>th</sup>/Vincennes RPA contained 3,546 housing units, of which 537 (15%) were vacant. For the purposes of this analysis, the term "RPA Vicinity" refers to these Block Groups. The following table shows the distribution of vacant residential units in the RPA by vacancy status, as

Vacancy Status	Share of all Housing Units	V Vacancy Status		
For rent	(RPA Vicinity)	Citywide Percentage		
For sale	7.8%	3.4%		
Rented/sold but not occupied	1.0%	0.8%		
or seasonal/recreational/occasional use/migrant	1.6%	0.9%		
ther second use/inigrant	0.1%	0.5%		
otal Vacant Units	4.6%	3.0%		
arce: 2000 U.S. Census	15.1%	8.6%		

The percentage of residential units that are vacant and awaiting rental in the RPA Vicinity is more than twice that of the City of Chicago (7.8% vs. 3.4%), suggesting the potential that a relatively large supply of replacement rental housing exists in the RPA Vicinity. The percentage of ownership housing units that are vacant and awaiting sale in the RPA Vicinity is comparable to that of the city as a whole, while the overall rate of residential vacancy in the RPA is nearly twice that of the city. Replacement Rental Housing

According to information obtained from the City of Chicago by S. B. Friedman & Company, there are no current projects located within the 79<sup>th</sup>/Vincennes RPA that will result in a loss of housing units. However, the possibility remains that some existing units may be removed in the future as a result of redevelopment activity over the 23-year life of the RPA. Therefore, our firm has defined a sample of possible replacement rental housing units located within the Greater Grand Crossing, Chatham, and Auburn Gresham Community Areas.

The location, type, and cost of this sample were determined through the examination of classified advertisements from the Chicago Tribune and the Chicago Sun Times during the month of December 2006. It is important to note that the Chicago metro-area has a rental cycle where apartments turn over at a greater rate on May 1 and October 1 of each year. These higher turnover times would likely reflect a wider variety of rental rates, unit sizes, and locations than those available in the months surveyed for this study.

The range of maximum affordable monthly rents, according to HUD standards, is shown in the following table in comparison with the advertised rents found in the above-mentioned newspaper listings.

Number of	_	Maximi	ım Monthly R Affordable to	ent (Includii Income Brac			
Bedrooms	Implied Family Low Size*  Very, Very Very Low Low		Moderate	Observed	Units in		
Studio	1	\$396	F((0)			Range**	Sample
1	1.5		\$660	\$1,043	\$1,583	N/A	
2	3	\$424	\$707	\$1,118	\$1,697		0
		\$509	\$848	\$1,341	<del> </del>	\$632 - \$742	5
3	4.5	\$588	\$980		\$2,036	\$672 - \$ 1,902	26
4	6	\$655		\$1,550	\$2,352	\$872 - \$ 1,722	34
		\$655	\$1,093	\$1,728	\$2,624	\$1,001 -	
5	7.5	\$723	\$1,206	\$1,007		\$1,651	8
6	9	\$791		\$1,907	\$2,895	\$1,469	1
Total			\$1,320	\$2,086	\$3,167	\$1,992	
urce: HUD C	aione T ii	ne, Chicago Sun bedrooms using				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· · · · · · · · · · · · · · · · · · ·
erived from th	ncago Fribui	ne, Chicago Sun bedrooms using	-Times S R E	his I			75

The table on the following page provides a detailed summary of the apartment listings found in the Chicago Tribune and Chicago Sun Times during the month of December. Since HUD affordability standards state that monthly rent, including utilities, should equal no more than 30% of gross household income, S.B. Friedman & Company has adjusted the monthly rents listed below to include utility payments using Section 8 utility cost estimates for various apartment unit sizes developed by the Chicago Housing Authority.

The above table indicates that the apartment listings generally reflect the mix of unit sizes (as measured by the number of bedrooms) cited from the 2000 Census, although units with fewer than two bedrooms are less prevalent in the sample collected by SBFCo. In this sample (summarized above), approximately 7% of available rental units have less than two bedrooms, while the 2000 Census indicates approximately 23% of residential units in the RPA Vicinity have that number of bedrooms. The sample also suggests that the RPA may contain relatively few non-income-restricted units affordable to very, very low-income households.

<sup>\*</sup>Derived from the number of bedrooms using HUD formulas.

<sup>\*\*</sup>Based on a random sample of apartments located in the Greater Grand Crossing, Chatham, and Auburn Gresham Community Areas and advertised in the Chicago Tribune and Sun Times during the month of December 2006.

Available Apartments in the Vicinity of the Proposed 79th/Vincennes TIF (December 2006)

	c	icinity of	the Propose	ed 79th/Vir	ncennes TII	(Decembe	er 2006)
Ref. #	Street Address	ZIP		Heat	T		- 2000)
2	7120 S Wabash 7615-23 S. Blackstone	60619	Bedrooms	Incl.?	Rent	Util Adj.	Adjusted Rent Affordable T
P.	1/03 W 76th Street	60619	. 1	Y	\$ 550	\$ 82	
5	[800] S Justine	60620 60620	!		\$ 625 \$ 585	\$ 37 \$ 82	\$ 662 Very Low Income or higher
I, 1	8113 S. Ingleside #2A 7917-27 S. Drexel	60619	i		<b>s</b> 650		E LOW Income of the L
12 1	7955-59 S. Pauline #2	60619 60620	2	Y		\$ 82	5 742 Low Income or higher
9	1401 W 80th Street Garden 709 W 76th Street	60620	$\begin{bmatrix} 2\\2\\2 \end{bmatrix}$	. Ÿ	\$ 705	. "	- I very Low income and
1,0 1/	255 S. Princeton	60620	2	Y	\$ 725	47	- I will Low Income
P' 17	615-23 S. Blackston	60621 60619	2 2		\$ 680 S		782 Very Low Income or higher
J		60620	2 2		s 750 s	10213	LYCIV LOW Income
$\Gamma = V_{\uparrow}$	31 S Praime	60620 50619			\$ 760 S \$ 795 S	- 47 S	
1		0620	2 2	. 1	750 \$	47 S 102 S	TOTAL DIVIDEGME
F 1/9.	30 S Rhoder #3	0620	2	S		102 \$	The little of hours
1/02	26 S Emerald	0619 0621	$\frac{2}{3} - \frac{1}{3}$	_		102 5	852 Low Income or higher 852 Low Income or higher
<u> 20</u> . [10]	15 W 71st Street	0621	$\frac{2}{2}$ - $\int_{-\infty}^{\infty}$	Y	850 <b>S</b>	102 S 47 S	Tow Income or bush
1152	2 E. 65th Place 41	0621 0637	2	S	795 S 800 S	102 \$	Low income or husban
23 812	3 S. Inulevide #2 60	637	2	<u>s</u>	800 \$	102 S	902 Low Income or higher
10423	S. Inviecida #2	619	2		800 \$	102 \$	Low Income or bush
1002	£ 73rd St	519	$\frac{2}{2}$	5	820 S	102 S	922 Low Income or higher
27 1739	W 71st 606	37	2	<u>\$</u>	900 \$	102 S	22 Low income or higher
28 [634]	S Bishon		2		900 S	102 \$	1,002 Low Income or higher Low Income or higher
30 58 W	72nd Street 606	19	2	\$	1,000 \$	102 S	1 July Income or hint
121 [650 E	78th Street	21	2	5	1,050 \$	102 \$	Low Income or husban
6558 5	6061 6063 6063 6063		2		1,100 S 1,800 S	102 S	1,202 Low Income or higher
6747 S	Pauline #1	7		- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	750 <b>s</b>	102 S	Wioderate Income or L.
22. 10036 S	Eberhart 24	L		5	850 S	122 \$	972 Very Low Income or higher
37   1522 E	65th Place, #3 60637	$-\frac{1}{3}$		<u>s</u>	865 \$	122 <b>S</b>	7 I very Low Income on the
10013 8	Damen #1	- t	-	\$	900 \$	22 <b>S</b>	987 Low Income or higher 1,022 Low Income or higher
40 7744 S	Manufacture 60637	$-\frac{1}{3}$		S	000	22 <b>S</b> 22 <b>S</b>	1022 ILUW Income or hour
[74 S. ]	Maryland #2	. 3			900 5	22 <b>s</b> -	LOW Income or bushes
42   1241 W 43   7127 S E	71st	$\frac{3}{3}$				22 <b>S</b>	1,022 Low Income or higher
44 1143 E. 8	1st Place #1 00019	3	Y	\$ 1.0	00 \$	2	1 LOW Income or hint
1.5. Tigal M. (	Jarfield Rd	3		\$ 1,00	50 <b>s</b> 12	2   \$	1,056 Low Income or higher 1,072 Low Income or higher
47 6341 Bish	op 60621	3	-	\$ 1,00	00 \$ 12	-	LUW Income or huban
6507 S Pe	oria 00036	3	:- <u>-</u>	\$ 1,00	00 \$ 122	f- i	122 Low Income or higher 122 Low Income or higher
50 7625 \$ 100		- 3	-	\$ 1,00		T	124 ILOW Income or built
[5914 S. Car	Denter 00020	3		\$ 1,000	5 122	-	122 Low Income or huber
52 53 7629 S. Lov 1739 W 71s		$-\frac{3}{3}$	Y	\$ 1,100		S 1.	122 Low Income of higher
34   545 5 E 60r	h Haut 24	3	Į Ÿ	\$ 1,100 \$ 1,050	\$ 56		Low income or hints
S. Prince	Ceton 3-d Fr	$\frac{3}{3}$	<b>F</b>	\$ 1.050 \$ 1,100	\$ 122 \$ 122	<u>s</u> ,,,	72 Low Income
56 7928 S. Harv 57 300 E 69th S		$-\frac{3}{3}$	· Ÿ	\$ 1,100		\$ 1,2 \$ 1.2	44 ILOW Incom-
1300 E. 90th S	- 00019	3		\$ 1,175 \$ 1,200	\$ 56	\$ 1,2	Lucy income or burber
60 6429 S Oakla	60636	$\frac{3}{3}$ .	1 .1	\$ 1,200	***	\$ 1,32 \$ 1.32	- ILOW Income or built
6116 S Ellis	00036	3	1 1	·	S 122		* ILOW Income or bush.
62   8610 S Wood 63   7344 S Carper	60637	3	Y	e	\$ 122 5 \$ 56 \$	1,32	Low Income or hub
12948 S. King P	Dr. 1 30021	3		\$ 1.350	s 122 s	1.00	ILOW Income
18819 S Michig	''^^'J	3			s 122 s	1.522	Low Income or higher
67   5640 S Marsh 6	nt 60637	4	5	1.600 \$	' 13	1.622	I vioderate Income t
6054 S Green S	. 1	4	5		151 \$		Moderate Income or higher Very Low Income or higher Very Low Income or higher
69 6006 S Marshfin 70 6950 S Egylesto		1	s	1.100   \$	151 S		I TOTALOW (neams and )
18.548 S. Hamilton	. 1 00021	4	\$ \$	1.150 \$	151 \$		
1/2 [130] W 73rd	10020	1	5	1.200 <b>\$</b> 1.400 <b>\$</b>	151 \$	1.351	Low Income or higher
74   516 W 57th St	11.7.20	4	S	1.475 S	151 <b>s</b> 151 <b>s</b>	1,221 [1	-OW Income as 6 v
75 7916 S. Loomis	00636	5	8	1.500 S	151 \$	1 1720 12	ow Income or higher ow Income or higher
Fotal Number of Units in S.		<u>,                                    </u>	5	1,400   <b>\$</b> 1,800   <b>\$</b>	169 <b>\$</b> 192 <b>\$</b>	1.707	OW Income or bush
or thus m S	ample 75	;		-	-1-	1,992 L	ow Income or higher

S. B. Friedman & Company has also researched the availability of subsidized and incomerestricted housing in and near the 79<sup>th</sup>/Vincennes RPA. According to data provided by the Illinois Housing Development Authority (IHDA), there are at least 4,027 units in IHDA properties in the Greater Grand Crossing, Chatham, and Auburn Gresham Community Areas. Of this total, 3,976 are income-restricted units, including an estimated 983 units of project-based Section 8 housing. In Section 8 housing, qualifying households are required to pay 30% of their income as monthly rent, with the Section 8 subsidy making up the difference between that amount and the contract rent. Additionally, as noted in the preceding table, a fair number of apartments in the vicinity of the 79<sup>th</sup>/Vincennes RPA are eligible for tenants with Section 8

# Replacement For-Sale Housing

In order to determine the availability of replacement for-sale housing for those home owners who may potentially be displaced, S. B. Friedman & Company reviewed data available from the Multiple Listing Service of Northern Illinois which lists most of the currently active for-sale properties in the Northern Illinois region, as well as historical data listing housing sales within the region over the past three years. The following table describes housing sales for detached and attached (condominium and town home) residential units within the Greater Grand Crossing, Chatham, and Auburn Gresham Community Areas for the past three years, as well as all current available properties listed for sale.

Price Range \$0 - \$100,000	2004 Sales	2005 Sales	2006 Sales	Currently Active Properties	
	316	158	(through 12/07/06)	(as of 12/08/06)	
\$100,000 - \$150,000	302	304	97	45	
\$150,000 - \$200,000	126		227	88	
		189	226		
200,000 - \$250,000	23	56	90	156	
250,000 & Above	23	12	80	50	
otal	700	42	48	52	
rce: Multiple Listing Serv	790	749	670	32	

Based on the available data, we anticipate that the rental and for-sale residential markets for the Community Areas in and around 79th/Vincennes RPA should be adequate to furnish needed replacement housing for those residents that may potentially be displaced because of redevelopment activity within the RPA. There are no planned redevelopment projects that will reduce the number of residential units within the RPA, and those types of mixed-use projects which might be proposed in accordance with the Redevelopment Plan may include new residential units. Therefore, it is assumed that any displacement caused by activities as part of the Redevelopment Plan could potentially occur simultaneously with the development of new housing, either rental or for-sale. As a result, there could potentially be a net gain of residential units within the RPA. Furthermore, it is likely that any displacement of units would occur

incrementally over the 23-year life of the RPA as individual development projects are initiated.

# (iv) Relocation Assistance

In the event that the implementation of the Plan results in the removal of residential housing units in the Project Area occupied by low-income households or very low-income households, or the displacement of low-income households or very low-income households from such residential housing units, such households shall be provided affordable housing and relocation assistance not less than that which would be provided under the federal Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 and the regulations hereunder, including the eligibility criteria. Affordable housing may be either existing or newly constructed housing. The City shall make a good faith effort to ensure that this affordable housing is located in or near the Project Area.

As used in the above paragraph, "low-income households," "very low-income households," and "affordable housing" have the meanings set forth in Section 3 of the Illinois Affordable Housing Act, 310 ILCS 65/3 et seq., as amended. As of the date of this study, these statutory terms are

- "Low-income household" means a single person, family, or unrelated persons (i) living together whose adjusted income is more than 50% but less than 80% of the median income of the area of residence, adjusted for family size, as such adjusted income and median income are determined from time to time by the United States Department of Housing and Urban Development ("HUD") for purposes of Section 8 of the United States Housing Act of 1937;
- "Very low-income household" means a single person, family, or unrelated (ii) persons living together whose adjusted income is not more than 50% of the median income of the area of residence, adjusted for family size, as so determined
- "Affordable housing" means residential housing that, so long as the same is (iii) occupied by low-income households or very low-income households, requires payment of monthly housing costs, including utilities other than telephone, of no more than 30% of the maximum allowable income for such households, as

The City of Chicago will make a good faith effort to relocate these households to affordable housing located in or near the 79<sup>th</sup>/Vincennes RPA and will provide relocation assistance not less than that which would be provided under the federal Uniform Relocation Assistance and Real Property Policies Act of 1970.

Summary of Estimated 2005 EAV (by PIN)

Appendix 3
Summary of 2005 Equalized Assessed Value by Permanent Index Number (PIN)

					_	ac by	rerma	nen
1 1			20	005		200	5 Equaliz	
No.   BIN		1	Asse	essed			- Ednail	ea
		$\perp$	Value			1 1/2	Assessed	- 1
1 20-28-312-014-0000		\$		8,9		CVA	ue (EAV	
2 20-28-312-020-0000		\$		3,3	_	5	24,:	525
3 20-28-314-026-0000		5		8,9		\$	9,	
4 20-28-318-004-0000		5		0,50	79	\$	24,3	39
5 20-28-414-011-0000		15		3,15	-	\$		
6 20-28-319-021-0000		S		12,02		\$	8,6	06
7 20-28-308-025-0000		5				\$	32,8	50
8 20-28-322-016-0000		\$		9,30	-	\$	25,42	27
9120-28-322-017-0000	$\neg$	\$		9,058	-	\$	27,3 <i>€</i>	
10 20-28-309-019-0000		Š			-	\$	24,74	6
11 20-28-414-002-0000		ş		1,442		\$	3,94	0
12 20-28-317-005-0000		s		3,266 1,144	_		36,24.	3
13 20-28-311-012-0000	_	\$		1,144 1,349	+-		30,44	7
14 20-28-309-025-0000	1			3,023	— ·		31,005	]
15 20-28-321-020-0000	15	-		,545	+		21,919	]
16 20-28-414-005-0000	S			,678	\$		28,809	]
17 20-33-105-016-0000	5			,637	\$		31,904	]
18 20-33-104-016-0000	\$			373	\$		20,864	1
19 20-33-104-005-0000	\$			986	\$		20,143	l
20 20-28-326-011-0000	S			832	\$		2,694	1
21 20-28-318-036-0000	\$		11,	_	\$		26,861	
22 20-28-312-015-0000 23 20-28-300-024-0000	\$			_	ŝ		30,792	
24 20-28-407-010-0000	\$				<u>\$</u>		26,932	
25 20-28-300-026-0000	\$		11,4		\$		25,582	
26 20-28-322-008-0000	\$		2,7		<u>-</u> -		31,399	
27 20-28-316-031-0000	3		59,40			1.	7,529	
28 20-28-317-006-0000	\$		2,64		_		52,281	
29 20-28-312-004-0000	\$		8,72				7,226	
30 20-28-402-003-0000	\$		12,39	4 8			3,842	
31/20-28-323-005-0000	\$			S	_		3,800	
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33120-33-104-022-0000	\$		3,359	\$			0,177	
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35 20-28-322-023-0000	<u>s</u>		13,360	\$			,500	
36 20-33-107-007-0000			3,306	\$			,032	
3/120-28-307-032-0000			7,379	5			159	
38 20-28-323-004-0000				S			-	
39 20-33-107-023-0000			9,303	5	_	25,	416	
40 20-28-410-014-0000			8,922	3		215,0		
41 20-28-315-022-0000		10	0,380	\$		28,3		
42 20-28-307-013-0000		10		\$				
43 20-33-105-037-0000			351	\$		28,2	79	
44120-28-316-034-0000			,942	\$		29,8		
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46 20-33-103-009-0000 <b>S</b>				\$		95,44		
47 20-33-104-003-0000 <b>S</b>		υ,		5		23,50	9	
48 20-28-330-041-0000 <b>\$</b>		8	244					
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50 20-33-106-024-0000 <b>\$</b>		3,3				17,25		- 1
51 20-28-311-026-0000 \$		1,3				9,141		- 1
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150 50-410-002-0000		0,00			4.0	43,062 98,000	1	
			<u> </u>		7,0	70,UUU	i	- [

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	66 20-28-331-	029-(	0000	I	\$				_			-
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	81 20-28-318-030	-000					-	-	Ŝ		26,1	12
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ı	21120-28-311-025-0	000	15	_			100	\$			19,397	┥
ŀ	92120-33-200-004-0	200	\$				206	\$			22,419	1
ŀ	93120-28-332-005-00	300	\$			23,9		\$			65,407	1
ŀ	94 20-28-326-005-00	200	\$			2,0	_	\$			5,628	1
H	93[20-33-107-017-00	200	\$	_		7,5		\$			20,695	1
١.	96 20-28-332-018-00	00	\$	_		3,4		\$			9,464	1
-	97 20-28-316-033-000	00	\$	_		4,40	_	\$			12,034	
-	98 20-28-323-026-000	00	\$	_		2,64	_	\$			7.226	
-	99 20-28-415-001-000	0	S	_		12,42	-	<u>s</u>			33,953	
-	100 20-33-102-032-000	0	s	_		10,95	_	\$			29,935	
-	101 20-33-105-012-000	0 ]	\$			1,650		5				
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-	103 20-28-316-027-0000	5	<u> </u>	_		7,215	15					
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-	105 20-33-102-031-0000	\$				1,064					29,205	
-	106 20-33-202-006-0000	S		_	<u> </u>	2,200	5				30,227	
_	107 20-33-106-034-0000	S		_		3,022	3				6,010	
-	108 20-28-311-017-0000	5		_		,136	\$				85,836	
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Appendix 3
Summary of 2005 Equalized Assessed Value by Permanent Index Number (PIN)

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L 13120-28-401-003	0000		5	_			15			-
1141-20-28-401-004	0000		13			5,11			13,9	6.
L_113[20-28-401-00s	ΛΛΛΛ		\$			3,366			22,8	
110120-28-411-001	0000		5			,387			20,1	_
L 11/120-28-323-032	MAG					,753			67,6	
118120-33-115-020-0	0000		\$		_2	,843	\$		7,76	_
L 119120-28-411-002-0	MAN		\$		10,	465	18		28,59	_
120120-29-414-006-0	000		s			866	\$		2,36	_
121 20-28-331-032.0	000		\$			-	S			0
122 20-28-331-031-0	200		\$				5		<del></del> -	
123 20-28-411-003-00	200	-	\$			-	\$			-
124 20-28-411-004-00	000	_	S		1.5	95	\$			4
125 20-28-411-005-00	00	_	\$			66	\$		4,358	
126 20-28-411-006-00	00	_	\$			66	\$		2,366	_
127 20-28-411-007-00	00	!	5		2,3	_	<u>*</u> -		2,366	
128 20-28-411-008-000	)0		<u> </u>		1,18	_	<u>*</u>		6,319	1
129 20-28-411-008-000	90	\$			1,18	_	<u>\$</u> _		3,243	1
129 20-28-411-009-000	0				1,18	_	<u>*</u>		3,243	1
130 20-28-411-010-000	0	\$			1,18	_			3,243	ı
131 20-28-332-028-000	0	\$		_	2,28		_		3,243	l
132 20-28-321-024-000	)	\$			,38				6,240	
133 20-28-307-023-0000	)	5			,498	_			5,557	
134 20-28-322-011-0000	)	S			941			28	,681	
135 20-28-317-013-0000		5				<del>-</del>		21	,695	
136 20-33-115-012-0000		5			474	_		23	,151	
137 20-28-324-022-0000		\$			306	+		28	156	
138 20-28-317-007-0000		\$		23,0	026	12		41,	051	
139 20-28-310-015-0000		S		23,0	133	3		62,	932	
140 20-33-106-039-0000		\$		6.6	0.0	\$			- 1	
141 20-33-202-008-0000		\$		6,6	_	\$		18,2	263	
142 20-28-308-014-0000		\$		$\frac{5,0}{9.5}$		\$		13,7	69	
143 20-28-313-012-0000		\$		9,6		\$		26,3	45	
144 20-33-105-009-0000		\$		1,67	_	\$		4,5	87	
145 20-28-330-039-0000	_	\$		9,80	_	\$		26,79	93	
146 20-28-332-010-0000		\$		3,20	_	\$		22,41	3	
147 20-28-322-009-0000				,96		\$		27,22	2	
148 20-33-104-011-0000	1		<u> </u>	,10.	_			22,13	7	
149 20-28-313-002-0000	-   \$		10	140	11				7	
150 20-28-409-010-0000	S			448	-			28,544	ī	
151 20-28-332-031-0000	\$			883	-			2,412	7	
152 20-33-107-004-0000	S			579	_			4,587	7	
153 20-33-102-015-0000	S			114	15			21,075	7	
134 20-33-105-027-0000	15			45	15			24,984	1	
133120-28-313-018-0000	15		1,3		1			3,606	1	
150120-28-332-001 0000	15		12,4		\$			33,910	1	
13/120-33-105-023.0000	İs		28,4		\$			77,704	1	
138/20-28-310-013 0000	15		10,65	0	\$			9,096		
139120-28-321-029-0000	15		11,57		S			1,612		
100120-28-324-021-0000	13		14,07	_	\$			8,442		
101120-28-322-033-0000	5		11,36.		\$			1,044		
62[20-33-107-024-0000	3		7,476	_	S			),424		
63 20-28-324-004-0000	3		7,389		\$			,187		
64 20-33-204-001-0000	\$		2,203					.019		
65 20-33-104-001-0000	\$		20,527	15				.080		
	3			S						

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1 1	2005	2006 5
No. DIN	Assessed	2005 Equalized
	Value (AV)	Assessed
166 20-28-318-012-0000	,	Value (EAV)
167 20-28-315-010-0000	1	5
168 20-28-308-018-0000	1.0	\$
169 20-28-319-004-0000	-	
170 20-33-104-015-0000	\$	-
171 20-33-201-001-0000	17,442	
172 20-28-317-016-0000		47,652
173 20-28-322-001-0000	-   3	-
174 20-28-309-001-0000 \$	-   \$	<u>.</u>
175 20-28-307-003-0000 S	14,759 \$	
176 20-28-316-005-0000 \$		40,322
177 20-28-407-022-0000 S		6,893
178 20-33-106-040-0000 \$		
179 20-28-316-008-0000 \$	10.0	18,263
180 20-28-324-007-0000 \$	13,058 \$	28,385
181 20-28-320-016-0000 \$ 182 20-28-322-013-0000 \$	9,215 \$	35,674
1 1011/11/29 210 00 1	11,403 \$	25,175
194120-33-115 004 00	9,676 <b>\$</b>	31,153
163120-28 210 005	7,281 \$	26,435
100120-28-411 011 000-	11,712 S	19,892
18/20-28-411-012.0000	1,187 \$	31,997
100/20-28-411-013.0000	1,187 \$	3,243
109/20-28-411-014 0000	2,579 \$	7,046
190120-28-411-015 0000	2,178 \$	5,950
191120-28-309-018-0000	2,178 \$	5,950
192120-28-409-003-0000	12,517 \$	34,196
193120-28-332-003-0000	47,725 <b>\$</b>	130,385
194120-28-319-015-0000	9,852 \$	26,916
195/20-28-310-020-0000	10,169 \$	27,782
130 20-33-201-004-0000	1,952 <b>\$</b> 33,068 <b>\$</b>	5,333
197 20-28-309-006-0000 \$	10	90,342
198 20-28-332-025-0000 \$	12,259 <b>\$</b> 7,619 <b>\$</b>	33,492
199 20-28-414-017-0000 \$	2,714 \$	20,815
200 20-28-407-007-0000 \$ 201 20-28-323-001-0000 \$	13,721 \$	7,415
2021/0-33, 104 000 00	14,397 \$	37,486
4031/0-78.311.000	10,432 \$	39,333
204170-33 104 010 0	12,014 \$	28,500
203 20-28-411-016-0000	3,182 S	32,822
200 20-28-318-034-0000	2,371 \$	8,693
20/120-28-318-033 0000	- \$	6,478
208/20-28-319-011-0000	11,392 \$	31,123
209/20-28-415-002-0000	- 5	91,125
210/20-28-309-021-0000	13,730 \$	37,510
	12,517 \$	34,196
412120-28-326-022 0000	11,039 \$	30,159
213 20-33-1 5-013 0000	1,278 <b>\$</b> 2,239 <b>\$</b>	3,491
214 20-28-314-021-0000 \$		6,117
215 20-28-330-043-0000 \$	10,828 <b>\$</b> 20,979 <b>\$</b>	29,582
216 20-28-308-005-0000 \$	13,927 \$	57,315
217 20-28-317-011-0000 \$ 218 20-28-309-015-0000 \$	10,407 <b>\$</b>	38,049
219120-28 218 010	2,645 <b>\$</b>	28,432
4-0120-13-107 000 000	-   \$	7,226
<b>12</b> 0 33-107-009-0000 <b>S</b>	12,721 S	31.751
		34,754

Appendix 3
Summary of 2005 Equalized Assessed Value by Permanent Index Number (PIN)

			-		tu y	aiue	by Perm	anen
			T-					
1 1			1	200		20	005 Equali	zed
No. PI	V		1 .:	Assess	ed	- 1	Assessed	
221 20-28-327-001	0000		V.	alue (	4V)	1 1	Value (EA	
222 20-28-414-025-	0000		13			S	and (EA	2
223 20-28 220 025	0000		S			15		
223 20-28-330-037-	0000		\$		1,880	_		_ ]
224 20-28-315-016-	0000		S				13,	332
	NVV		\$		9,993	+	27,:	301
220 20-33-115-001-0	1000	$\neg \dashv$			<u> </u>	\$		-
22/120-28-321-016-0	000		\$		-	S		$\neg$
228 20-28-315-014-0	000		\$	13	,629	S	27.3	
229 20-28-308-010-0	000		\$		-	15	37,2	34
230 20-28-322-018-00	000	-1	\$	10	668	5		
231 20 28 312 018-00	000	T	\$		645		29,1	
231 20-28-317-003-00	000	1	5			\$	7,22	26
232 20-33-102-034-00	ю	1			598	\$	23,49	0
233 20-28-323-003-00	00	-   s			)59	\$	22,01	7
L_234120-28-318-015-00	00			12,5	45	S	34,27	
235 20-28-316-003-000	00	- 5			<u>-</u> T	\$		4
236 20-28-315-001-000	10			12,3	97	\$	22.066	$\exists$
237 20-28-312-012-000	<i>N</i>	- 5		13,1		\$	33,869	_
238 20 28 332 23	Ю	\$		11,2	_	\$	35,844	
238 20-28-320-007-000	0	\$		10,53	_		30,798	_
239 20-28-321-022-000	0	S			_		28,779	7
240 20-28-300-009-0000	)	15		14,23	_		38,890	7
241120-33-105-015-0000	`	\$		1,87			5,120	1
242/20-28-332-015 0000				8,64			23,624	1
243 20-28-322-010-0000		15		10,100	\$		27,593	1
244 20-28-309-017-0000		5		7,858	\$			
245 20-28-332-013-0000		S		3,608			21,468	
246 20-28 311-00-0		5		9,866			9,857	
246 20-28-311-024-0000		5		1,528			26,954	
247 20-28-324-012-0000		S		1,528	\$		4,174	
248 20-33-115-017-0000		\$	<del></del> -	1 170	\$			
249120-28-315-023 0000		\$		1,178	18		30,538	
230[20-33-201-002-0000		\$			\$			
431120-28-409-011-0000	$\rightarrow$		18	,900	\$		51,635	
252120-28-313-028-0000	$\dashv$	\$		883	\$		2,412	
253 20-28-309-020-0000		\$	132	118	\$	2		
254 20-28-324-002-0000		\$		517	Š		60,946	
255 20-28-319-014-0000	!	\$		182	\$		34,196	
256 20 28 300 00	1	;			\$		5,961	
256 20-28-300-022-0000	15	;					28,284	
257 20-28-309-009-0000	S			_	<u>s</u>	2	24,200	
258 20-28-311-030-0000	S		10,7	_	<u> </u>	2	9,246	
259 20-28-321-025-0000	\$			- 11				
200/20-33-105-010-0000			13,4			3	6,754	
261120-33-105-033-0000	12		2,1.	15 \$			5,860	
262 20-28-318-027-0000	5		8,06	51 5				
263 20-28-319-002-0000	\$			. 5			2,023	
264 20-33 107 025	\$		12,82					
264 20-33-107-027-0000	\$		7,87			35	,032	
265 20-28-316-004-0000	S			— <u> </u>		21,	501	
266 20-28-410-009-0000	\$		10,44	_		28,	530	
267 20-28-313-010-0000	\$		69,119	1 8		188,	833	
-00120-28-324-005-0000			3,359	\$			177	
209120-28-323-011-0000	15		-	\$				
4/0120-33-102-044-0000	5		13,656	5		27 1	00	
271 20-28-308-032-0000	5		8,905	\$		37,3		
272 20-28-326-006-0000	S		4,393	\$		24,3		- 1
273 20 28 212 8	S		1,241	\$		39,3		- 1
73 20-28-313-019-0000	5	1				3,39	<i>)</i> 0	ŀ
74 20-28-322-015-0000	\$		5,243	\$		41,64		<i>-</i>
/3120-28-308-027-0000	\$		3,040	S		21,96	5	H
	<del>-</del>		3,063	S		22,02		-
							الث	

1 1		2005	2005 Equalized
_No.	PIN	Assessed	Assessed
276 20-	8-312-024-0000	Value (AV)	Value (EAV)
4//120-2	8-321-019.0000	\$ 6,427	
278 20-2	8-316-024-0000	\$ 49,786	17,359
<u> </u>	8-310-023-0000	<b>s</b> 11,964	\$ 136,015
280 20-2	3-323-012-0000	\$ 12,000	\$ 32,686
281 [20-28	-321-028 0000	13,988	\$ 38,215
282 20-28	-318-007-0000	s 10,906	\$ 29,795
283 20-28	-308-023 0000		\$
284 20-28	-313-001-0000	9,020	\$ 26,298
283 20-28	309-022-0000	10,982	30.003
280 20-28-	332-030-0000		\$
289 20 20	318-005-0000 \$		\$ 4,587
289 20 22	107-016-0000 S	12	3,669
290/20-33-	202-002-0000 \$		36,666
291 20-28-2	07-014-0000 \$ 05-019-0000 \$	2,849   14,900   S	7,783
292 20-28 2	16 000	7,594 \$	40,707
293 20-33-1	12-009-0000 \$	2,645 \$	20,747
294 20-33-1	E 000	8,697 \$	7,226
<u> </u>	6-020-0000	8,124 <b>\$</b>	23,760
<u>490120-28-31</u>	1-000,0000	6,776 \$	22,195
29/120-28-30	0-008 0000	11,828 \$	18,512 32,314
490120-28-32	2-020-0000	11,078 \$	30,265
299[20-33-10	-026-0000	9,612 \$	26,260
300 20-28-324	-001.0000	8,956 \$	24,468
301 20-28-315	-002-0000	- 5	
302 20-28-309	024-0000	11,328 \$	30,948
303 20-28-311	011-0000 \$	1,851 \$	5,057
304 20-33-106- 305 20-28-317-	020-0000 s	1,584 \$	27,618
306 20-28-313-	004-0000 \$	9,335 \$	4,327
307 20-28-313-0	032-0000   \$	121,242 S	25,503
	00000	8,305 \$	331,233
309120-33-102-0	35 0000	9,856 \$	22,689
310/20-28-318-0	26-0000	1,202 \$	26,927 3,284
311120-28-315-0	7-0000	1,252 \$	3,420
312 20-28-414-0	8-0000	11,988 \$	32,751
313/20-28-313-00	3-0000	2,740 <b>\$</b>	7,486
314 20-28-309-00	4 0000	10,594 \$	28,943
315 20-28-332-02	3-0000 \$	- 5	
316 20-28-307-00	0-0000 \$	<u>s</u>	
317 20-28-308-003 318 20-28-322-022	-0000 \$	14,214 <b>\$</b>	<u>.</u>
319 20-28-322-003	-0000 S	- 5	38,833
320 20-33-106-041	0000	12,831 \$	
321 20-28-300-010-		6,685 \$	35,054
344120-28-310-011	0000	-   \$	18,263
323[20-28-332-024]	2000	12,441 \$	33,989
	1000	60,121 \$	164,251
323120-28-310-005 (	000	7,432 <b>\$</b>	20.304
320120-28-307-021-0	000	- \$	
32/120-28-313-007.0	000	12,672 <b>S</b>	34,620
328 20-33-107-006-0	000	1,679 \$ 7,669 \$	4.587
329 20-28-323-023-06 330 20-33-105-002-06			20,952
	00 \$	3.872 <b>\$</b>	
			10,578

Appendix 3
Summary of 2005 Equalized Assessed Value by Permanent Index Number (PIN)

			13563560	Val	ue by Perm	aneni
1 1			2005			
No.		- 1	Assessed		2005 Equal	ized
331 20-33-103-011	N	\_\	alue (AV	. 1	Assessed	'
332 20-33-200-003	-0000	\$	7	<del>-</del>	Value (EA	<u>V)</u>
333 20-28-313-009	-0000	\$	23,9	41		
334 20-33-115-011-	0000	2	8,0		00	,407
L 333120-33-105-011	0000	\$	8,19	_		066
336 20-28-308-033	0000	\$	7,50	_	·	394
33/120-33-102-017	3000	5	8,06	_		501
338 20-28-312-018-6	1000	15	12,38	3 §	33,8	
<u> </u>	1000	\$	8,63		23,5	
340 20-28-414-016-0	000	\$	2,50		6,8	
L 341120-33-104-019 A	000	\$	2,764		7,5	
342120-33-107-011-0	200	\$		15		7
<u> </u>	MA	\$	1,711		4,67	4
344 20-28-312-021-00	000	Š	10.022	15		7
345 20-28-323-014-00	00	\$	10,933 2,645	15	29,86	9
346 20-28-312-013-00	00	\$	8,386	\$	7,22	
347 20-28-409-030-000 348 20-28-409-006-000		\$	4,487	\$	22,91	
349 20-33-104-008-000	00	\$	1,567	\$	12,258	
350 20-28-318-018-000	0	5	1,673	\$	4,281	1
351 20-33-115-018-000		\$	- 1	\$	4,571	4
L 332120-28-315-004 000			11,479	\$	31,361	4
333120-28-330-040-000	·		1,322	\$	3,612	1
L 334 40-28-307-012 0000			8,264	\$	22,577	ł
333120-28-321-015-0000				\$		
330120-28-319-017-0000	5		2,005	5	5,478	
33/120-28-318-040,0000	<u> </u>		5,596		15,288	
338/20-33-105-013.0000	5		9,774 \$		26,703	
359 20-28-407-006-0000	\$		1,650 \$		4,508	
360 20-28-300-012-0000	\$		- S 1,874 S			
361 20-28-300-030-0000 362 20-28-300-030-0000	5		1,874 <b>\$</b> 2,032 <b>\$</b>		5,120	
362 20-28-309-010-0000 363 20-33-105-029-0000	\$		,702 \$		32,871	
364 20-33-102-024-0000	\$		,553 \$		37,434	
365 20-28-311-008-0000	-   \$		,597 <b>\$</b>		20,635	
300 20-28-315-009-0000	-   \$		818 \$		48,075	
30/120-28-321-017 0000	-   \$	12,	811 \$		29,555 35,000	
308 20-33-107-005-0000	-\s		273 \$		36,262	
309/20-28-312-003.0000	\$		542 S		31,533	
370 20-33-106-013-0000	- <del>  3</del> -	96,4			263,436	
3/11/20-28-311-028-0000	15	8,8			24,088	
372120-28-318-041-0000	15	8,1			22,296	
373 20-33-105-036-0000	5	37,7			103,128	
374 20-28-320-008-0000	S	1,58 9,73			4,327	
375 20-33-105-007-0000 376 20-28-318-003-0000	S				26,599	
377 20-28-316-013-0000 378 20-33-316-013-0000	\$	-	15			- 1
2/0120-33-115-002 0000	\$	12,89			25 220	1
379120-28-409-004-0000	\$	9,638			35,229	1
380 20-28-314-020-0000	5	10,651			26,331	
381 20-28-319-018-0000	S	12,549			4,284	
382/20-28-309-031-0000	\$	12,341	S		3,716	L
383 20-28-318-006,0000	\$	9,334	S		5,500	L
384 20-28-328-001 0000	5	11,365	\$		1,049	<b> </b>
385 20-28-319-024-0000	<u>,</u>		\$			<b>-</b>
L	<u> </u>		\$		$\equiv$	<b>-</b>
					-	

(111)		<del></del>					
1 1		1	200			T	2005 Equalized
No. PIN		Ι.	Asses	sed		1	Assessed
386 20-28-313-020	0000	-	Value (	AV			Value (EAV)
38/120-28-410-017	0000	\$			963	\$	40,879
300120-28-313-005	0000	5		719,	998	\$	1,967,035
389[20-33-106-023-0	2000	3		10,5	552	\$	28,828
390120-28-312-0227	1000	\$		8,3	61	\$	22,842
391[20-28-300-016.0	000	\$		10,1	95	S	27,853
392120-28-319-012 0	000	<del>\$</del>		16,6	79	S	45,567
393 120-28-324-006 N	000	\$			-	\$	10,507
394120-28-332-011 o	200	<u>,</u>		2,20		\$	6,019
393 20-33-102-028 00	000			9,24	_	\$	25,266
	00			0,83		\$	29,607
39/120-28-311-001-00	00				4		
390120-28-300-025 00	00				13		
399 20-33-102-045-000	20 6			0.076	15		
400 20-28-308-022-000	00 \$			3,975			24,520
401 20-28-300-005-000	Λ .			,750	-		26,637
402 20-28-319-029-000	0 \$		- 2	,676	15		-
403 20-33-201-007-000	2 5			,068	+		7,311
404 20-28-309-023-0000	) [\$			448	15		90,342
405 20-28-323-016-0000	5			889	\$		23,080
406 20-33-203-005-0000 407 20-28-307-030-0000	S		34,0		\$		24,285
408 20-28-307-011-0000			34,0	-	\$		93,148
409 20-28-315-007-0000	\$			-	\$		<u>·</u> _]
410 20-28-318-043-0000	5		9,7	_	\$		
411 20-28-316-020-0000	\$		1,6		<del>*</del> -		26,634
412 20-28-324-003-0000	S		9,4	_	<u>*</u> -		4,560
413120-28-312-029 0000	15		8,77		5		25,839
414/20-33-103-008 0000	S		13,25				23,965
413120-28-332-012 0000	S		10,83	4 \$	_		36,202
410120-28-326-002 0000	\$		9,82				29,598
41/120-28-316-015-0000	\$			S			26,839
410120-28-317-000 0000	\$		9,282	\$			25.260
419/20-28-307-016 0000	\$		10,069	\$			25,358 27,509
420120-28-308-006 0000 T	\$		15,548				42,477
	\$		12,358	\$			33,762
722120-28-503-001-0000	\$		9,672	\$			26,424
423 20-28-315-010-0000	<u>-</u>		-	\$			
424 20-33-104-013 0000			2,512	\$			6,863
423 20-28-407-015 0000			8,851	\$			24,181
420 20-28-307-031 0000			2,195	\$			33,317
427 20-33-202-007-0000 S				\$			
428 20-33-104-023-0000 \$				\$			6,010
429 20-28-409-029-0000 \$				<u>s</u>			19,766
430 20-28-324-001-0000 <b>\$</b>				5			26,752
431 20-28-330-038-0000 \$			015				6,032
432 20-33-200-002-0000 \$ 433 20-28-319-030-0000 \$		7					2,227
			325 S 197 S				10,450
722120-78-116 002 00-		11,5					50,534
930170-78 407 012		8,5					1,478
43/120-78-410 OLG ODE		13,8					3,372
438170-78 212 000		79,0					7,8-14
439120-28-314-017 0000		12,08					5.937
140120-28-210 OLO OLO		60,22				33	.008
15.9 59-210-010-0000 2		1,55					,546
						- 4	.246

Appendix 3
Summary of 2005 Equalized Assessed Value by Permanent Index Number (PIN)

				-	-000	·u ,	aine (	y Perm	anen
1 1					2005				
1, 1			- 1				20	05 Equali	zed
No. PI	N		- 1	No.	sesse	ed	- 1	Assessed	- 1
441 20-28-318-02	2.000	0	S	Valu			$\perp v$	alue (EA	n l
L 442120-28-414-00-	0000				1(	),316	5 5		183
443120-28-315-027	.0000		12		3	,392	\$		267
444120-28-320-012	0000		- 3				S	<del></del>	20/
445 20-33-102-026	0000		- 5		10	,266	15	20.7	-
446 20-28-310-018-	0000		\$		8,	765	s	28,0	
447 20-28-316-010-	0000		\$			816	5	23,9	
448 20-28-326-017-	0000		\$		_	930	\$	4,9	
449 20-33 107 03-	0000	_	S		10,		5	27,1	
449 20-33-107-025-0	0000		\$		_	50	\$	28,64	18
450 20-28-308-034-0	0000		5		8,0			22,26	6
451 20-28-414-010-0	000		S			_	\$	22,00	6
452 20-28-409-002-0	000		5		5,7		\$	15,71	77
453 20-33-106-014-0	000		S		18,5	_	\$	323,92	5
L 434120-33-107-020 07	200		\$		3,18	_	\$	8,70	
435 20-28-410-018-00	M		\$			-1	\$	-	7
L 430120-28-326-000.00	20	$\neg$	\$		4,86		\$	778,248	Η .
43/120-33-202-003-00	00	$\dashv$			3,33		\$	9,122	
438 20-28-414-022-00	30	$\dashv$	\$	1	2,14:	5 3	3	33,180	4
L 439120-28-407-021 00/	30		\$			TS		33,180	-
400 20-28-326-015,000	10		S		-	S		<del></del> -	4
461 20-28-310-017-000	<u> </u>	_	5	11	,027			30.107	1
462 20-28-414-014-000	<u> </u>	1			,700			30,126	l
463 20-28-310-014-000	<u> </u>	15			826	İš		102,996	
464 20-28-307-007-0000						5		7,721	
465 20-28-315-013-0000		S			-	5			
466 20 28 334 60	)	\$				_			
466 20-28-326-004-0000		S		7 4	88	5		<u> </u>	
467 20-28-308-009-0000		15		11,2		\$		20,730	
468 20-28-411-018-0000	_	S		1,6		\$		30,795	
469 20-33-204-005-0000		15				\$		4,633	
470 20-28-307-022-0000		\$		19,0	_	\$		52,127	
471 20-28-309-012-0000		\$		12,75		\$		34,833	
4/2/20-28-307-002.0000		\$				\$			
4/3 20-33-102-043-0000	_	\$		15,20		S	4	1,526	
474 20-33-107-028-0000		\$		9,59	6 1	5		6,216	
4/5/20-28-320-000 0000					\$	:		9,210	
4/0120-33-105-034-0000	_	\$		2,872	2 \$		3.	5,166	
4//120-28-318-000-0000	_	<u>s</u>			5			2,100	
4/8/20-28-319-016 0000		S			15			<u> </u>	
4/9/20-33-204-006 0000		3		-	\$			<u>-</u>	
480 20-28-414-006-0000	1			-	\$				
481 20-28-319-026-0000			12	,363	\$				
482 20-33-106-015-0000	- 5				\$		33,	776	
483 20-28-332-002-0000	S		8	811	\$				
484 20 23 202 2002-0000	\$			033			24,0	072	
484 20-33-203-001-0000	5		173,		\$		24, <i>6</i>		
485 20-28-407-018-0000	15		175,	270	2		473,7	23	
486 20-28-319-005-0000	15		10.6	= 1	\$				
487 20-33-102-033-0000	15		10,0		\$		27,5	28	
488 20-28-307-015-0000	15		9,9		<u>\$</u>		27,16		- 1
- 407 20-28-41 J-010 0000	15		13,6		<u> </u>		37,17		ļ
770120-28-411-020 0000	13				_		4,63		Į.
771120-29-414-007 0000			1,69				4,63		L
492120-28-332-016-0000	5			· S				4	L
773 20-29-4 4-013 0000	5		55,31	6 \$			151,123	$\forall$	L
194120-29-415-018-0000	\$		-	S			, 1 2 3	4	L
195 20-29-415-030-0000	\$		5,280				14 (25	4	
050-0000	S		26,663				14,425	4	Γ
	_						72,843		

1 1	1						20	05			_	200=	
_No.					1	A	sse:		ł		1	2005 E	qualize
	20.20.41	PIN			丄	Vai	lue	(A)	v)			Ass	essed
497	20-28-41	-049	-000	)0	\$			٠.	5,2	21	+	Value	(EAV)
198	20-28-411	-017	-000	0	S				1,6	_	5		14,1
499/2	20-33-106	-001	-000	0	\$			7	1,42		3		4,6
500/2	0-28-300 0-28-307	021	000	0	\$				3,71		5		195,1
501 2	0-28-331	014	000	0	\$				,85		\$		37,4
502 20	0-28-331-	010-	0000	_	S				,	7	<del>\$</del>		26,9
503 20	)-28-33]-	01/-	0000	-	\$			_	_	7	\$		
504 20	)-28-331-(	110.0	0000		\$				_	-	\$		
505 20	-28-331-0	120.0	0000		S			_	-	-	<u>*</u>		
506 20	-28-331-0	21.0	000	_	\$				-		<u> </u>		
30/120-	-28-331-0	22 0	000		\$				-	1	_		<u>_</u> _
308[20-	28-331.n	73 04	200		5				-	15	_		
309 20-	28-331-n:	1 00	100	41					-	s	_		<u>-</u>
310[20-]	28-331-0つ	6 00	ΩΩ	15				_	-	\$			<u> </u>
311/20-2	28-326 <u>-</u> 00	1 00	00	15					-	5			<u> </u>
312 20-2	8-332-01	0.00	20	5				4,1:	20	5			11,256
313120-2	8-414-014	s no	30	13				3,35	9	\$			
314 20-2	8-307-029	2-000	· ·	3				,72		S			9,177 7,456
313 20-28	8-300 <u>-</u> 004	-000	^	\$				,42		\$			3,934
310120-28	3-319-000	000	_	\$			_1	,87	_	S			5,120
31/120-28	-324-014	MAG	_	ŝ				67		\$			1,833
310/20-28	-416-00s.	ana	,	\$				067		_			5,575
319 20-33.	-501-001	OOO	_	\$			05,	261	_	_		560	),773
320 20-28-	323-017	nnnn	_	\$					15	_			
321120-28-	320-010	2000	_	<u> </u>			2,8	70	18		_	7	,841
<u> </u>	307-020 (	1000	1				2.0	-	15	_			
523 20-28-	309-030-0	000	\$	_			2,8	_	\$			35,	046
524 20-28-3	20-005-0	000	S				8,8	_	\$				137
525 20-28-3 526 20-28-3	18-020-0	000	<u></u>				1,68 2,31		\$				506
526 20-28-3	18-010-00	000	\$				,49		\$			142,9	16
527 20-28-30	09-003-00	000	5				,65	~+	\$			6,8	
528 20-28-33 529 20-28-32	2-027-00	00	\$				,69	-	<u>\$</u>			26,3	75
530 20-28-31	0-006-00	00	\$				595	-	<u>}                                    </u>	_		23,7	
531 20-33-10	9-010-000	90_	\$				188		_			26,2	4
532 20-28-31	4-006-000	ю	\$				590	_		_		44,22	6
533 20-28-307	2.019.000	0	\$				714	15	_			4,61	
534 20-28-307	018-000	0 1	\$			12,0	_	15				26,53	
535 20-28-326	-016-000	-	\$				-	\$		_		33,03	3
536 20-28-308	004 0000		\$			10,1	84	\$		_			1
	013 0000		<u>s</u>			14,1	_	\$		_		27,823	
	002 0000	-	5			3,45	8	\$		_		38,565	4
	012 0000	_					7	Š		_		9,447	1
_240120-33-107-6	113 0000	15				3,43	5	\$		_		0.204	1
-941120-28-311 A	27 0000	15				9,06	7	s		_		9,384	ı
<u>-342120-33-102-0</u>	14 0000	13					7	5		_		24,771	l
243140-33-10 <b>5-</b> 0	28 0000	5			1	4,870	1	5	_	_		10 (20	
244140-28-306.61	23 0000	15				7,443	15	;				40,625	
24-120-28-329 <sub>-00</sub>	11 0000	5				2,756	S		_			20,334	
40120-28-318-00	2 0000	\$					\$	_		_		7,529	
<u>4/1</u> 20-28-312-01	6-0000	3				-	S	_				<u></u>	
4012U-28-311.004	5.0000	\$			10	361	\$	_				- 1	
49120-28-312-020	0000	5				-	\$					8,306	
0 20-28-323-027	-0000	\$			20,	746	5				- 51	<u>-</u>	
	3550	\$				009	\$			_		,678 ,541	
	-				15,	JUY	3						

Appendix 3
Summary of 2005 Equalized Assessed Value by Permanent Index Number (PIN)

				7 2	mue by	Permai	neni
	Т						
1 1			005		2005	Equalize	
No.	- 1	Ass	essed		1	~quanze	1
551 20 28 200	- 1	Valu	e (AV	73	A	ssessed	- 1
551 20-28-309-016-0000	S				Valu	ie (EAV)	- 1
232120-33-706-041 0000			12,	23	] \$	33,94	
333 20-28-316-029 0000	-  \$		179,5	97	5		
554 20-28-409-028-0000	18		7,2		5	490,65	
555 20-28 217 22	15		6,5	_		19,71	1
555 20-28-317-015-0000	S		0,5	91	S	17,92	5
L 230120-20-3(18-0)26 0000	\$				\$		4
337 20-28-332-000 0000	_		11,80	ЮΙ	\$	32,238	$\forall$
330120-28-416-002 0000	18		10,49	0	s		
559 20-28-318-042-0000	18			-	\$	28,659	IJ
560 20 20 242-0000	S						7
560 20-28-318-017-0000	\$				s		7
201120-28-315-020,0000	\$			13	\$		1
302 20-33-107-014 0000				T			4
563 20-28-309-008-0000	5		7,481				1
564 20-28 212 20	\$		2,645	-		20,438	ı
564 20-28-313-004-0000	\$			-		7,226	
20-20-317-010 0000	\$		8,582	18		23,446	
300120-28-318-024 0000		13	3,917	5		38,021	
30/120-33-115-010 0000	<u> </u>		-	\$		20,021	
J08120-28-300-024-0000		1.3	,764	\$		لني	
569 20-28 316 0000 5			,220	_		37,603	
L 20-20-316-1119 0000				\$		27,921	
3/0/20-28-308-017-0000			308	\$		28,161	
1120-28-414-010 0000		47,	186	\$			
3/2120-28-300-007-0000		1,-	182	\$		8,912	
573 20-33-204-003-0000 \$				<del>\$</del> _		4,049	
574 20 28 405 0000 \$		19,0		_	4	0,322	
				<u>s</u>	5	2,127	
3/3/20-28-321-026 0000		14,8		8		0,537	
370120-28-323-010 0000		12,1.	33	5			
3//120-28-310-024 0000		9,99		_		,147	
578 20-28-332-020-0000 \$		3,30		_	27	,309	
579 20 28 302 0					9	.016	
277 20-20-308-016,0000		10,13				681	
Jou 20-28-322-006 0000		6,55	6 \$			911	
301 20-28-410-011 0000		11,01	6 8				
582 20-33-104-014-0000 \$		23,039	5		30,		
583 20-28 210 000 \$		,,,,,,	<del></del>		62,9	943	
583 20-28-319-025-0000 \$		0.311	15				
304120-28-313-009 0000		9,311		_	25,4	38	
303120-33-204-002 0000		12,830			35,0		
300 20-33-115-008 0000		19,080	5				
Jo/120-28-316-025 0000		-	\$		52,12	2/	
588 20-28 200 00 5	7	1,982				_	
588 20-28-300-031-0000 \$			5		87,37	5	
- 52 (20-33-11)4-000 0000		5,914	\$		43,47	71	
J50[20-28-300-011 0000			\$			4	
371 20-28-409-009 0000		7	\$		<u>_</u>	-	
	39	,534	\$		-	4	
593 20. 33. 202. 001					108,007	1	
323 20233-207-0004 0000		0.4	\$	_	18,263	7	
394 20-28-409-007 0000			S		43,332	1	- 1
J73120-28-314-019 0000	41,	365	\$		113,009	1	ı
390[20-28-309-026 0000		- 1	-	_	3,009	1	- I
337140-28-311-010 0000	8.5	391 \$				l	ı
598 20-33 105 000 \$	10,2				24,290		ŀ
3 0 20-33-103-030 0000				_	27,921		-
377140-33-115-004 0000	7,6				20,990		<b>L</b>
000120-28-312-017-0000	8,3	51 5			22 916		L
001120-28-313-030-0000	11,1				22,815		Γ
602 20-28-310-003-0000 \$	58,15				30,454		-
503 20 28 211-003-0000				_1:	58,879		-
20-20-311-013-0000	2.58				4.379		-
04[20-28-4]4-000 0000	1,27			3	0,803		<b>L</b>
03120-28-319-028-0000	7,45						L
\$	9,473	15			9,639		
				23	5.880		_

,		
	2005	
No. PIN	Assessed	2005 Equalized
606 20-28-300-006-0000	Value (AV)	Assessed
00/120-28-414-012 0000	1.87	Value (EAV)
008/20-28-312-005 0000	\$ 3,057 \$	
009 20-28-316-016,0000	8,390	s 23,468
010/20-28-322-012 0000	9,401	25 684
11120-28-320-013 0000	7,865	21 487
612 20-28-324-015-0000	\$ 7,077	3
613 20-28-309-028-0000 5	8 674	\$ 19,334 \$ 23,605
013120-33-105-020 0000	16 584	23,697
010120-28-311-019 0000	7,120	43,307
01/120-28-316-014 0000	11,180	\$ 19,452 \$ 30,544
018 20-28-309-035-0000		\$ 28,672
019120-28-322-010-0000		12 103
020 20-28-326-007 0000	9,854 7,676	26,921
621 20-28-338-001-0000 \$ 622 20-28-315-006-0000 \$	40,569	20,9/1
023120-28-317-008 0000	8,646 <b>\$</b>	110,835
024120-28-317-001 0000	9,718 <b>\$</b>	23,621
023 20-33-107-012 0000	-   \$	26,550
020120-33-106-037 0000	7,611 \$	20,793
02/120-33-106-021-0000	6,685 \$	18,263
628 20-33-102-029-0000 \$	11,282 \$	30,822
629 20-33-202-005-0000 \$ 630 20-28-317-012-0000 \$	2,200 \$	30,161
031120-33-201-006 0000	2,645 \$	6,010
032 20-33-107-016 0000	6,046 \$	7,226
033 20-33-105-026 0000	8,820 \$	16,518 24,096
034 20-28-414-021 0000	10,981 \$	30,000
033[20-33-20]-006 0000	32.000	
636 20-33-106-002-0000 \$ 637 20-33-102-023-0000 \$	33,068 \$ 60,663 \$	90,342
U201/U2 13, 701 002 0-	9,383 \$	165,731
039120-28-132-026 0000	33,068 \$	25,634
040120-28-307-020 0000	8,926 <b>\$</b>	90,342
041120-28-316-002 0000	13,110 \$	24,386 35,817
042120-28-332-020 0000	14,095 \$	38,508
045120-28-308-029 0000	53,392 <b>\$</b>	145,867
644 20-28-320-011-0000 \$ 645 20-28-313-013-0000 \$	2,835 <b>\$</b>	32,524
040 20-28-310-008 0000	1,679 \$	7,745
U4/120-28-322-014 0000	11,728 \$	4,587
048 20-28-318-035 0000	11,839 \$	32,041 32,344
049120-28-322-024 0000	11,271 \$	30,792
030120-28-308-030 0000	6,975 \$	19,056
651 20-28-313-015-0000 \$ 652 20-33-102-019-0000 \$	12,699 <b>\$</b> 7,707 <b>\$</b>	34,694
03312U-78-313 A36 A4	7,707 <b>s</b> 9,062 <b>s</b>	21,056
034120-28-332-006 0000	6,427 S	24,757
033120-28-308-029-0000	2,024 \$	17,559
030120-28-312-001 0000	661 S	5,530
03/120-28-322-002 0000	3,359 \$	1,806 9,177
030120-33-104-020 0000	9,962 \$	27,216
659 20-33-103-006-0000 \$ 660 20-33-115-009-0000 \$	1,741 <b>\$</b> 8,388 <b>\$</b>	4,756
s   20-33-113-009-0000   \$	8,388 <b>\$</b> 1,456 <b>\$</b>	22,916
		3,978

Appendix 3
Summary of 2005 Equalized Assessed Value by Permanent Index Number (PIN)

				,,,,	aiue b	y Perma	nen
		1					
11		1		05	200	)5 Equaliz	ed
No. PIN		1.	Asses	sed	- 1	Assessed	
661 20-28-310-002 000		+	alue	(AV)	$-1$ $\mathbf{v}_{i}$	ilue (EAV	. 1
662 20-33-107-008-0000	<u>,                                     </u>	18		11,84	1 5		
663 20-28-414-004-0000	·	S		85		32,3	
664120 23 105 004-0000	)	5		11,976		2,3	
664 20-33-105-032-0000		5			<u> </u>	32,7	18
665 20-33-105-004-0000		\$		7,649	+	20,89	
000 20-33-105-008-0000		\$		3,872		10,5	
06/20-33-205-040-0000				7,959	\$	21,74	
008120-33-200-006 0000		\$	8.	3,830	S	229,02	
669 20-33-201-005-0000		\$	2.	3,941	\$		
670 20-28-309-011-0000		\$		,068	5	65,40	
671 20-28 326 000		\$		,797		90,342	
671 20-28-326-008-0000		S		,041	\$	26,765	5
672 20-28-410-010-0000		s ·			\$	32,896	Π.
673 20-28-318-039-0000				039	\$	62,943	7
0 /4 120-28-311-006 0000	5			838	S	56,929	
073120-28-314-022-0000					\$	3,904	1
0/0120-28-322-007 0000	<u>s</u>		10,1	703	\$	29,241	4
677 20-28-308-031-0000			12,6		s		4
678 20-33-105-001-0000	\$		11,0		<u> </u>	34,456	1
679 20-33-105-003-0000	\$		3,8			30,088	1
680 20 28 222	\$		3,8			10,578	
680 20-28-320-001-0000	\$					10,578	
681 20-28-332-004-0000	15		36,0			98,418	
082/20-28-312-026,0000	\$		7,77			21,241	
003 20-28-3 3-031 0000			6,40			17,490	
084 20-28-317-014-0000	- 5	!	22,39	8 \$		334,391	
083120-28-319-010-0000	5		-	\$		734,391	
686 20-28-314-024-0000	\$		13,68			<del></del> -	
687 20-28-320-004-0000	\$		13,199			37,393	
688 20 28 407 04-0000	\$		8,744			36,060	
688 20-28-407-017-0000	\$		0,744	+		23,889	
689 20-33-115-007-0000	\$		9 00 1	18		7	
690 20-33-204-057-0000	15		8,091	15		2,105	
091120-28-409-000.0000	\$			\$		-	
692 20-33-106-022-0000	\$		2,649	\$		7,237	
093 20-33-106-033-0000			,769	\$		8,493	
094120-28-308-012-0000	S	495	,900	s		1,799	
095/20-33-102-012-0000	S	1	,653	\$			
090120-28-407.004.0000	\$	10.	809	\$		,516	
697 20-28-326-021-0000	\$		878	\$		,530	
698 20 28 310 22	\$					,059	
698 20-28-318-032-0000	S			\$	20	400	
699 20-28-315-011-0000	5			\$		. ]	
700120-28-321-021-0000	_	11.0		5		. ]	
701 20-28-332-021-0000		11,9		<u> </u>	32,	595	
702120-28-310-012-0000		10,1			27,6		
703120-28-314-025-0000		12,8	28   \$		35,0		
/04/20-28-300-033-0000			- 5			40	
193120-28-315 012 0000		63,03			100.0		
706 20-28-320-003-0000 \$			5		172,20	)3	
707 20-28 300 000 \$		14,09					
707 20-28-300-020-0000 \$		17,414			38,51	8	
100120-28-119-013 0000					47,57	5	- 1
709120-28-314-023-0000		6,972	——		19,04		ŀ
710[20-33-103-010-0000		13,124	S		35,85		Į.
11[20-28-319-006-0000			\$			4	L
12/20-28-112-008-0000			5			4	I
131-0-28-318 022 0000		-	5		<del></del>	4	Γ
14 20-28-315-003-0000 <b>S</b>	1	1,333	5			1	1
15 20 28 200 000 5		1,873			30,962	]	卜
15 20-28-308-002-0000 <b>\$</b>		_	\$		32,437	1	-
<u>1</u>	- 1	2,627	\$	_	34,497	1	-

- 1	- 1					T	20	005			_	2005 -		
N	io.		Des			1	Asse					2005 E	qualize	d
		0-28-31	PIN			\	alue	(A	- V)		1	Ass	essed	
	717 2	0-28-316	027	-0000	_	\$			_	102	5	value	(EAV)	
	718 2	0-33-102	030	0000	4	\$		1		63	\$			490
	719 20	0-28-410	027-	0000	4	\$			_	42	\$		34,(	
	720 20	)-28-323	006	0000	4	\$		_	1,7	_	s		24,4	
<u> </u>	41 20	)-28-407.	011.0	1000		\$			9,9	_	\$		4,8	
<u> </u>	22 20	-33-105-	006.7	0000		\$		-11	,99	95	Š		27,2	
<u> </u>	23 20	-28-326-6	223-0	000		\$			,03		Ś		32,7	
<u> </u>	24 20.	·28-300-6	119-0	000	4			9	,21	2	\$		131,2	_
<u> </u>	⊴]20-	·28-300-0	28-0	000	<u>\$</u>   \$			16	,71	II	\$		25,16	
	0/20-	28-319-n	08.00	100	\$			10,	13	П	\$		45,65	
/-	/ 20-	28-318-ก	01.00	100	s			_2,	68	I:	S		27,67 7,34	
- /-	0/20-2	28-308-01	24.00	00	3				-	$I_{i}$	;		7,34	4
12	2120-2	8-308-01	3-00	00	\$			<u>12,0</u>	_				33,041	$\dashv$
/3(	7120-2	8-312-00	7 00	20	ŝ			2,6	_		_		7,226	_
/31	J20-2	8-316-03	5-006	20	\$			7,4	_	\$			20,225	
132	120-28	8-409-∩1	2 000	V .	<u>*</u>			8,9		3			24,386	1
733	20-28	3-320-01	1-000	2	5			- 88	83	\$			2,412	1
/34	120-28	-323 <u>-</u> 016	000	~	_		17	0,42	-	\$				1
736	20-28	-407-023	-000	0 9	;			),42 ),42		\$			28,476	1
737	20-28	-311-027	-0000	3				,42		\$			56,644	1
738	20-28-	309-007	0000	\$				,148		\$			22,875	
739	0.20	319-003- 323-020-	0000	\$				, 140	_	<u>s</u>		2	7,724	
740/2	0-28	321-018-	0000	5			10	170	_	<u>*</u> _				
741 2	0-28-	323-007-0	0000	-   \$				067		_		2	7,784	
742 2	28-3	23-007-0	0000	- 5	_			959		_			5,647	
743 20	)-28-3	00-018-0	000	- 5				138		_			,208	
744 20	-28-3	26-014.5	000	\$			15,9		s				,785	
743 20	-28-3	11-004 0	000	\$			11,6	63	\$				,657	
740 20	-28-40	7-008-00	100	\$					\$	_			863	
74/120	-28-31	9-027 00	000	13			15,17	74	\$			41	100	
/48/20-	33-10	5-030 00	20	\$			14,10	00	\$			41,		
749 20-	28-31	6-010.00	00	\$			7,67	_	\$			38, 20,9		
/30/20-	48-311	ANTI ON	20	\$	_		8,49		\$			50,5		
/31/20-2	8-414	-008.000	10	\$			0,47		\$			28,6		
/32/20-2	8-315	-024 000	~	\$		2	6,628	11	5			72,7		
753 20-2	8-311.	-007-000	0	Š	_		-	15	-		_		<del>"</del>	
734 20-2	S-318.	023 000	~	\$	_		,548		_			4,22	9	
755 20-28	3-416-	001-0000		\$			,873					29,70		
756 20-28	-319-	023-0000	1	3		10	179	\$					7	
757 20-28	-318-(	031-0000	S		_		403	\$				27,80	51	
758 20-28	-318-0	28-0000	\$		_		403	\$				36,61	7	
759 20-33. 760 20-28-	203-0	39-0000	\$		_	87	584	\$					7	
761 20-28-	400 O	08-0000	\$		_		39	\$	_			239,553	]	
762 20-28-	122 M	00000	\$		_	18,5		\$				24,695	]	
763 20-33-2	04-00	72-0000	15		_	12,5	95	<u>,</u>		_		50,793	1	
<u></u>	02-0 L	1-0000	18		_	19,0	80	\$	_			34,410	1	
703[20-33-]	02-02	2-0000	15		_	12,0	27					52,127	1	
700 20-33-1	32-024	5.0000	3		_	9,27		_	_	_		32,858		
<u>/0/</u> ]20-33-10	14-021	0000	5			9,43						5,337		
/08120-28-31	2-011	0000	5		_	-	S		_			5,785		
_09120-28-41	6-003	0000	5			11,91					7.	5 5 5 7		
770 20-33-20	3-004	-0000	\$				S			_		2,557		
			3			60,510	\$		_		165	,313		
								_				, , , , ,		

Appendix 3
Summary of 2005 Equalized Assessed Value by Permanent Index Number (PIN)

			A3	sess	ea v	alue	by Peri	nane
1 1				200		20	005 Equa	lizad
No. P	IN		1 4	sses	sed		Assesse	nizea M
L_//1[20-28-313-01	6-0000		Va	lue (	AV)	L١	/alue (E.	4 V)
<u>//-2120-33-106-04</u>	2-0000		5		7,701	\$		1,056
<u></u>	1-0000		\$		6,706			8,321
//4 20-33-114-00	-0000		\$		9,990	+		7,293
<u>//3[20-28-332-014</u>	-0000	$\neg$	\$		0.710	18		
776 20-28-330-042	-0000	$\neg$	<u>\$</u>		9,710	\$		,528
777 20-28-320-015	0000	7	s		3,280	\$	22	,621
778 20-33-200-005. 779 20-33-502-001-	0000		S	23	,941	\$		$\cdot$
780 20-28-316-023-	0000	_	S		-	\$	65	407
781 20-28-307-026-	2000	_	<u>s</u>	9,	244	\$	26	=
782 20-28-320-002-0	3000	-4		14,	206	\$		255
	YMA	15		13,	150	\$	38,8 35,9	226
/84   20-28-323-002_0	000	S		_		\$	9,0	
/85/20-28-308-036-0	000	13		12,1		S	33,1	
/86/20-28-311-019-0	200	13				\$	22,0	
/8/120-28-414-003-00	200	15		7,7		5	21,1:	
788 20-28-308-027-00	00	\$		11,7	_		32,13	34
789 20-28-318-029-00 790 20-28-407-020-00	00	\$			02   9		3,28	14
791 20-28-315-005-00	00	\$			-   s		<del></del>	_
792 20-28-316-026-000	90	\$		10,20			37.00	_
/93/20-28-414-020.000	~	\$		2,74			27,886	
L_/94120-28-315-018-000	^	\$		1,46			34,824 4,008	
L_793120-28-313-017-000	^	<u>\$</u>		2,512			6,863	_
L_/90120-28-308-010-000		<u>\$</u>		2,007	——		32,803	
19/120-28-315-026-000/	,	\$		5,745	<b>+</b> ∸		43,015	7
798 20-28-309-014-0000			7	,645	15		-	1
799 20-28-315-025-0000			<u> </u>	,043	\$		7,226	]
800 20-28-312-009-0000 801 20-28-318-008-0000			27	231	5		74.00	1
802 20-28-316-017-0000	18			-	5		74,395	
003 20-33-102-042-0000	-   5			150	\$		27,730	
804 20-28-323-013-0000	15			122	S		25,741	
005120-28-308-001-0000	2		13,6		\$		37,267	
806 20-28-312-030-0000	5		36,3	_	\$		9,368	
00/120-28-322-004-0000	5		12,3 9,2		\$		13,721	
808 20-28-324-011-0000	-   \$		9,2	_	\$	2	5,372	
809 20-28-318-013-0000 810 20-33-104-019-0000	S			_	<u>,</u> ,		-	
811 20-33-102-037-0000	\$		1,63				1120	
812/20-33-203-002-0000	-   \$		10,59				1,478	
813 20-33-102-016-0000	-   \$		6,85				,956 ,728	
014120-33-206-042-0000	\$		12,820				,024	
813/20-33-102-018-0000	3		73,781	<u> </u>		201,	570	
010120-33-105-014-0000	15		9,346				533	
817 20-28-300-029-0000	15		12,178	+-		33,	270	
818 20-33-202-001-0000 819 20-33-105	5		17,420 38,475	5		47,5		
819 20-33-105-035-0000 820 20-33-115-035	5		47,830	\$		105,1	14	
820 20-33-115-010-0000 821 20-28-318-014-0000	\$		7,716	\$		130,6		
822 20-28-319-022-0000	\$			\$		21,0	80	
823 20-28-309-002-0000	\$	_	9,341	\$		25.50	<del></del>	
24120-28-408-001-0000	S		8,755	s		25,52 23,91		
25 20-28-309-013-0000	\$		5,550	\$		206,40		
	I 3	1.3	2,777	S		34,90		
					_			

1 1	$-\Gamma$	2005			1005.5
No. DIN		Assesse			2005 Equalized
		Value (A	٧١	1	Assessed
826 20-28-409-031-0000 827 20 28 314 2	) 5		20,177	15	Value (EAV)
827 20-28-316-012-0000 828 20 38 331 0000	5		3,441		55,124
828 20-28-321-027-0000 829 20-33-107-332	\$		2,133		36,721
829 20-33-107-003-0000	S		8,148	\$	33,147
830 20-28-414-013-0000 831 20-28-326-018-0000	S		2,941	\$	22,260
832 20-28-332-017-0000	2		7,430	\$	8,035
833 20-28-314-027-0000	\$		,219	\$	20,299
834 20-28-300-017-0000	\$		.551	\$	11,526
835 20-28-330-036-0000	8		,011	\$	47,949
836 20-28-332-007-0000	18		- 1	s	43,742
837 20-28-325-002-0000	3	9	118	\$	24010
838 20-28-315-021-0000	\$		-	\$	24,910
839 20-28-312-006-0000	5	11,	158	s	20 404
840[20-28-318-011-0000	5	11,:	_	\$	30,484
041120-28-314-019.0000	\$		. 1	\$	30,883
842 20-33-115-005-0000	5	9,9			27,298
043120-28-311-016-0000	\$	7,8			21,484
844 20-33-103-012-0000	<u>*</u>	2,4	11 5		6,669
043 20-28-308-015-0000	<del>;</del>		\$		5,507
040 20-33-105-005-0000	<u>\$</u>	6,55			17,911
84/120-28-322-021-0000		2,11			5,770
048120-28-312-002-0000		20.00	15		
049120-33-105-017-0000		20,92	<u> </u>		57,167
030/20-28-323-022-0000		7,47	_		20,427
851 20-28-310-006-0000 <b>S</b>		16,547			45,206
852 20-28-309-005-0000 \$		12,636			34,522
853 20-28-324-016-0000 \$		2,645 10,519	+		7,226
854 20-28-316-001-0000 \$		16,198	5		28,738
855 20-28-414-001-0000 \$ 856 20-33-102-021-0000 \$		98,924	\$		44,253
03/1/0-29 200 025		8,178	s		270,260
038120-29 222 024 0		8,055	\$		22,342
009170-33 114 000 000		, ,	\$		22,006
00(/1/1)-79 216 011			\$		
001 20-28-323-015-0000		10,889	Š		20 7 10
862 20-28-317-010 0000		8,993	\$		29,749
803 20-33-200-001-0000		2,645	\$		24,569
804120-28-311-015-0000		17,734	\$		7,226 48,449
803 20-33-105-025-0000		9,382	3		25,632
300 20-28-307-008-0000		11,414 5			31,183
80/120-33-104-007-0000		- 5			91,165
308 20-33-103-007-0000					
809 20-28-307-017 0000		9,695 \$			26,487
870 20-28-407-012-0000		14,496 \$			39,603
0/11/20-33-102-013-0000		12,195 \$			33,317
872 20-33-115-016-0000 \$		8,635 \$			23,591
0/3/20-28-3/9-020 0000		19,283 <b>\$</b>			52,681
074 20-28-326-003 0000					31,109
875 20-33-106-035-0000 \$					4,664
876 20-28-307-025-0000 \$		43			18,381
877 20-28-326-010-0000 \$ 878 20-28-307-001-0000 \$		0,626 <b>\$</b> 9.192 <b>\$</b>			9,030
0/91/0-29 334 015		1,407 \$			2,433
380170-78.216.022.60		- 5		8	5,804
5120 20-318-032-0000 <b>S</b>	9	,441 \$			702
				25	,793