Woodlawn Redevelopment Project Area

Tax Increment Financing Eligibility Study, Redevelopment Plan, and Project

Prepared for:

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1. Executive Summary

In June 1997, S. B. Friedman & Company was engaged by the City of Chicago to conduct a Tax Increment Financing Eligibility Study and prepare a Redevelopment Plan and Project for a Redevelopment Project Area (Woodlawn RPA) in the Woodlawn community. This report details the eligibility factors found at the time of designation as a "blighted area" within the proposed Woodlawn Redevelopment Project Area Tax Increment Financing (TIF) District under the definitions set forth in the Illinois Tax Increment Allocation Redevelopment Act (Act). This report also contains the Redevelopment Plan and Project for the proposed Woodlawn RPA.

The proposed Woodlawn RPA has been found to be eligible for Tax Increment Financing designation under the "blighted area" definition. The improved parcels within the Woodlawn RPA as a whole were deemed eligible under requisite eligibility factors to be a blighted area under the Act. In addition, three sub-areas within the proposed Woodlawn RPA were found eligible under requisite eligibility factors as "vacant blighted" under the Act. These areas predominately contain large, contiguous parcels of vacant land.

Eligibility Factors

IMPROVED PARCELS

The improved parcels within the Woodlawn RPA as a whole qualify under the provisions of the Act as a "blighted area," based upon the following eligibility factors:

- Age
- Deterioration
- Excessive Vacancies
- Depreciation of Physical Maintenance
- Dilapidation
- Obsolescence
- Deleterious Land Use or Layout
- Structures Below Minimum Code
- Lack of Community Planning

Our research has revealed that of the 14 possible eligibility factors found within the Act under "blighted area" eligibility, 6 factors are present to a major extent and 3 factors are present to a lesser extent.

VACANT SUB-AREAS

Three sub-areas within the Woodlawn RPA qualify under the provisions of the Act as "vacant blighted" based upon eligibility factors. Each sub-area was evaluated individually based upon criteria set forth in the Act. A combination of 2 out of 5 possible eligibility factors must be present for an area to qualify as vacant blighted.

Sub-Area 1 qualifies as vacant blighted based on the following eligibility factors:

- Deterioration of Structures or Site Improvements in Adjacent Areas
- Diversity of Ownership
- Tax Delinquencies

Sub-Area 2 qualifies based on the following factors:

- Deterioration of Structures or Site Improvements in Adjacent Areas
- Diversity of Ownership
- Tax Delinquencies

Sub-Area 3 qualifies based on the following factors:

- Obsolete Platting
- Diversity of Ownership

Objectives

The amelioration of these factors and prevention of any further decline will be addressed through the following objectives:

- Revitalize 63rd Street between Stony Island and University Avenue as a residential district with neighborhood-oriented retail and service uses in conjunction with residential development
- Enhance the sense of a neighborhood identity in Woodlawn with streetscaping, urban design projects, and other public improvements
- Support the existing residential community through rehabilitation efforts and other programs to help mitigate blighting conditions and conditions that could lead to blight
- Rehabilitate and upgrade existing commercial development as well as develop new commercial uses near the intersection of 63rd Street and Cottage Grove Avenue

The strategies to be employed include targeting opportunity sites for rehabilitation, new development, and open space; investing in public infrastructure improvements; acquiring land to support private sector efforts; and leveraging private funds through the use of public revenues.

Required Findings

The following conditions are sufficient to allow findings in favor of the adoption of this Redevelopment Plan:

First, the proposed Woodlawn RPA has not been subject to growth and development. The RPA

experienced a 3.67% compound annual increase in the Equalized Assessed Value (EAV) in real property as a whole between 1993 and 1997. This growth is attributable to eleven parcels which have experienced significant value increases. The EAV for the other 1,513 parcels in the Woodlawn RPA only experienced a 1.4% compound annual increase between 1993 and 1997. This is less than the Consumer Price Index during those years, which experienced a compound annual increase of 2.66%. Also, development which has occurred within the vicinity of the Woodlawn RPA has been subsidized significantly with public resources other than TIF. Therefore, it can reasonably be concluded that the Woodlawn RPA has not been subject to growth and investment by private parties and would not reasonably be anticipated to be developed without the adoption of the Redevelopment Plan.

Second, but for adoption of the TIF, redevelopment is not likely to occur. Publicly supported investments are crucial to leverage private investment and sustain the redevelopment activities occurring in the vicinity of the Woodlawn RPA. These redevelopment efforts are anticipated to bring substantial benefits to the Woodlawn RPA. However, if public assistance cannot be given, these redevelopment efforts are not likely to continue. Consequently, the Woodlawn RPA is not likely to be redeveloped through private market efforts. Therefore, but for the adoption of TIF, critical public resources will be lacking that would be required to support the sustained redevelopment of the Woodlawn RPA.

Third, the Woodlawn RPA includes only those contiguous parcels of real property which are expected to be benefitted substantially by the proposed plan improvements.

Finally, the land-uses in the Woodlawn Redevelopment Plan will be approved by the Chicago Plan Commission and the City Council and will conform to the plans for the development of the municipality as a whole. The Woodlawn community has been the focus of substantial public and private planning and development efforts over a number of years. This Redevelopment Plan must be approved by the Chicago Plan Commission prior to being submitted to the City Council for final approval. Also, the proposed redevelopment activities and anticipated future land use pattern for the Woodlawn RPA need to conform to the strategies and desired future land use outlined in the Woodlawn Redevelopment Plan. Therefore, the Tax Increment Financing Redevelopment Planbased on Plan Commission review--conforms to plans for the development of the municipality as a whole, as well as the Woodlawn community specifically.

The Study Area

The tax increment financing district known as the "Woodlawn Redevelopment Project Area" ("Woodlawn RPA" or, "RPA") is located within the Woodlawn community of the City of Chicago (the "City"), in Cook County (the "County"). In June 1997, S. B. Friedman & Company (the consultant) was engaged to conduct a study of certain properties in this neighborhood to determine whether the area containing these properties would qualify for status as a "blighted area" and/or "conservation area" under the Illinois Tax Increment Allocation Redevelopment Act, 65 ILCS 5/11-74.4-1 et. seq. (the "Act").

The Woodlawn RPA is generally bounded by 62nd St. to the north, the IC railroad tracks to the east, Marquette Road to the south, and Cottage Grove to the west. It contains approximately 330 acres of land. The predominant land use within the Woodlawn RPA is residential. Sixty-third Street is the main commercial thoroughfare in the Woodlawn RPA. Institutional uses are scattered throughout the area. Certain parcels were excluded from the district because they have experienced recent development activity or are generally stable and do not need major rehabilitation or improvement. Map 1 details the general location of the Woodlawn community and Map 2 details the boundaries of the Woodlawn RPA, which includes only those contiguous parcels of real property that are expected to be benefitted substantially by the improvements discussed within this report.

The report covers events and conditions that exist and were determined to be relevant at the completion of our research in August, 1998 and not thereafter. These events or conditions include, without limitation, governmental actions and additional developments.

This Eligibility Study and Redevelopment Project and Plan ("Redevelopment Plan") summarizes the analysis and findings of the consultant's work which, unless otherwise noted, are solely the responsibility of S. B. Friedman & Company. The City of Chicago is entitled to rely on the findings and conclusions of the Redevelopment Plan in designating the Woodlawn Redevelopment Project Area as a redevelopment project area under the Act. S. B. Friedman & Company has prepared this Redevelopment Plan with the understanding that the City would rely (1) on the findings and conclusions of the Redevelopment Plan in proceeding with the designation of the Redevelopment Project Area and the adoption and implementation of the Redevelopment Plan, and (2) on the fact that S. B. Friedman & Company has obtained the necessary information so that the Redevelopment Plan will comply with the Act and that the Redevelopment Project Area can be designated as a redevelopment project area in compliance with the Act.

History of the Study Area 1

The growth of the study area was stimulated by 2 major events at the end of the 19th Century. One was the 1889 annexation of the communities now known as Woodlawn to the City of Chicago,

¹ Local Community Fact Book Chicago Metropolitan Area 1990, Edited by The Chicago Fact Book Consortium, pages 134-196

which brought municipal services such as sewers, streets and lighting. The other, the World's Fair (Columbian Exposition), which was held in Jackson Park located on Woodlawn's eastern boundary in 1893, prompted new construction of hotels, apartment buildings, and stores. By the time of the World's Fair, Woodlawn had a population of 20,000. Interest in development there also was instigated, in part, by the opening of the Washington Park Club in 1884.

By 1915, Woodlawn had reached residential maturity with the neighborhoods consisting of a mix of single-family homes and 2-, 3-, and 4-story buildings. The population of the Woodlawn community continued to grow until reaching an all-time high of 81,000 in 1960 (a 23% increase from 1930 to 1960). This growth occurred during a period of little new construction and was accommodated by the subdivision of existing structures to create additional dwelling units. The housing stock increased from 19,000 units in 1930 to 29,000 units in 1960. These and later conversions initiated an era of substandard housing in the study area. Eventually, the neglect of older buildings led to extensive residential decay. As early as 1940, the commercial area along 63rd Street also started to show signs of deterioration.

High unemployment, which led to widespread poverty, combined with a decrease in city services, contributed to deteriorating buildings and streets. Furthermore, during the 1970s, a large number of arson fires destroyed several apartment and business buildings in Woodlawn. Many of the oncebusy and well-kept buildings that housed stores along 63rd Street either were destroyed, abandoned, burned-out, or boarded-up. Between 1960 and 1990, Woodlawn's population had declined from 81,000 to 27,000.

The 1990 census data for the Woodlawn Community reveal that the remaining population is among the poorest in the City. Approximately 32% of the area population in Woodlawn lived below the poverty level. The 1990 census placed the median family income in the Woodlawn area at \$17,714, or 59% of the median family income for the City as a whole (\$29,805).

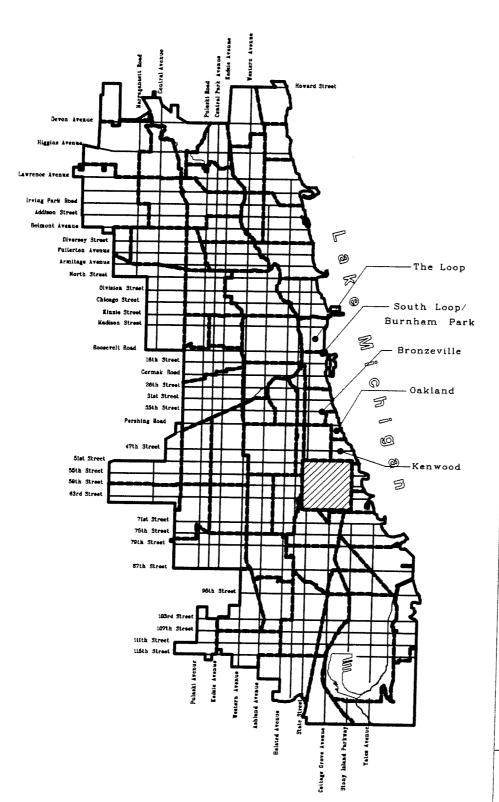
The economic decline of the population resulted in a corresponding decline in area housing stock and many housing units were abandoned. Between 1960 and 1990 over 16,500 units of housing were lost in Woodlawn. Most of the decline in the housing stock was the result of the demolition of dangerous and abandoned buildings.

Current Conditions in the Study Area

Today, the Woodlawn community is in transition. There is substantial abandonment and disinvestment throughout the area, but at the same time several area projects point toward the beginning of neighborhood revitalization. There have been new homes built under the New Homes for Chicago program, new community institutions built, including the South Side YMCA, the Apostolic Church of God, and a new Social Security facility. This transition is due, in part, to citywide revitalization efforts in Chicago's neighborhoods. In the past 5 to 10 years, several major projects have advanced investment southward from the Loop: the relocation of Lake Shore Drive; the redevelopment of the Illinois Central railroad property into Central Station; the southward continuation of Dearborn Park; and the development of North Kenwood-Oakland. Woodlawn's close proximity to the University of Chicago, the park system, and the Lakefront traditionally have

contributed to its strength as a community. These attributes are helping to generate redevelopment interest in the area within the Woodlawn RPA and its surrounding area. A great deal of investment has occurred in the Woodlawn community on behalf of community groups and institutions, but not the private sector.

However, despite this interest, the Woodlawn RPA as a whole is not thriving. The area still contains vast amounts of vacant land, abandoned buildings, and vacant retail space that have had a detrimental effect on the surrounding neighborhood. The City of Chicago has committed resources to the area in terms of focused planning, redevelopment strategies, and housing assistance. If approved, tax increment financing will serve as one more tool which would aid in the revitalization of the Woodlawn RPA.



CITY OF CHICAGO

WOODLAWN TAX INCREMENT FINANCING DISTRICT

MAP 1

SEPTEMBER 1998

LOCATION MAP

LEGEND:



STUDY AREA LOCATION



VS. B. Friedman & Company

Med State Advisors and Development Commitants



Campbell Tiu Campbell, Inc. Architects - Planners - Comitruction Managers

THE LAKOTA GROUP, INC.



3. Eligibility Analysis

Provisions of the Illinois Tax Increment Allocation Redevelopment Act

Under the Act, an area can be eligible for the use of tax increment financing for area redevelopment if the area meets the qualifications of the Act for being designated, among other things, a "blighted area" or a "conservation area."

"Blighted areas" are those areas with blighting influences impacting the public safety, health, morals, or welfare of the community and substantially impairing the growth of the tax base in the area. "Blighted areas" either may be improved or vacant. "Conservation areas" are those improved areas which are deteriorating and declining, and are in danger of becoming blighted if the deterioration is not abated. An area that is vacant cannot be qualified as a "conservation area."

The statutory provisions of the Act specify how a district can be designated as a "conservation" and/or "blighted" redevelopment project area based upon an evidentiary finding of certain eligibility factors listed in the Act. These factors are identical for both blighted improved areas and conservation areas with the exception that under the "conservation area" designation, "abandonment" is an added eligibility factor, and "age" is a prerequisite and defined factor. The factors are listed at 65 ILCS 5/11-74.4-3 (a) and (b) and are as follows:

- Age of Structure,
- Abandonment.
- Deleterious Land Use or Lay-Out,
- Depreciation of Physical Maintenance,
- Deterioration.
- Dilapidation.
- Excessive Land Coverage,
- Excessive Vacancies.
- Illegal Use,
- Inadequate Utilities,
- Lack of Community Planning,
- Lack of Ventilation, Light and Sanitary Facilities.
- Obsolescence.
- Overcrowding of Structures and Community Facilities, and
- Structure Below Minimum Code.

According to the Act, "blighted improved areas" must have a combination of 5 or more of these eligibility factors acting in concert which threaten the health, safety, morals, or welfare of the proposed district. "Conservation areas" must have a minimum of 50% of the total structures aged 35 years or older within the area, plus a combination of 3 or more additional eligibility factors which are detrimental to the public safety, health, morals, or welfare and which could result in such an area becoming blighted.

If an area is vacant, it may be found to be eligible under the provisions of the "blighted area" section of the Act. Vacant land includes any parcel or combination of parcels of real properties without industrial, commercial, and residential buildings which has not been used for commercial agricultural uses within 5 years prior to the designation of the RPA, unless such parcels are included in an Industrial Park Conservation Area or such parcels have been subdivided.

Vacant property may qualify as a blighted area based on a combination of 2 or more of the following factors:

- Obsolete Platting,
- Deterioration of Structures or Site Improvements in Neighboring Areas,
- Diversity of Ownership,
- Flooding on All or Part of Such Vacant Land, and
- Tax and Special Assessment Delinquencies.

The "blighted area" section of the Act includes 6 other avenues for establishing eligibility in a vacant area, but none of these are relevant to the conditions within the Woodlawn RPA.

Methodology Overview

All properties in the Woodlawn RPA were examined for qualification factors consistent with either "blighted area" or "conservation area" requirements of the Act. Analysis of eligibility factors was conducted through an extensive exterior survey of the condition and use of each property. Specific analysis of each property within the Woodlawn RPA, and for the Woodlawn RPA as a whole, included:

- Field surveys of the condition of all streets, sidewalks, curbs and gutters, lighting, traffic, parking facilities, landscaping, fences and walls, and other property, public and private, within the area;
- Observation of the proximity and use of abutting and adjacent properties;
- Examination of original and current platting, building size, and lay-out;
- Inventory of the presence of vacant property and currently vacant buildings;
- Infrastructure and utilities currently serving the Woodlawn RPA;
- Current and historical zoning standards within the Woodlawn RPA;
- Historical investment and real estate growth patterns of the Woodlawn RPA;
- County data regarding historical and current assessed valuation for the Woodlawn RPA: and
- Discussions of the Woodlawn RPA with City officials, property owners, employees, and community representatives;
- Building Department records on demolition and construction activity; and
- Information regarding owners of record and tax delinquencies.

In addition, a review of previously prepared data was conducted, including but not limited to, the following items:

- The City's Zoning Ordinance: Municipal Code of Chicago, Title 17, 1995
- Current and historical plat maps
- Aerial photographs of the Woodlawn RPA
- Previously approved redevelopment plans concerning property within the Woodlawn RPA

An assessment of building conditions was completed for each building within the Woodlawn RPA. The building condition analysis is based on an exterior inspection of each building within the Woodlawn RPA conducted between June 1997 and August 1998. Any observable structural deficiencies in individual buildings and surrounding environs within the Woodlawn RPA were noted. The components of the visible exterior of each building were examined to determine whether they were in sound condition or had minor, major, or critical defects. Exterior primary building components, which include the basic elements of any building, foundation walls, exterior load-bearing walls and columns, and observable roof and roof structures were examined. Exterior secondary building components, including porches and steps, windows and window units, exterior doors and door units, chimneys, and gutters and down spouts also were examined.

Each observable primary and secondary building component was evaluated separately as a basis for determining the overall condition of each building. This evaluation considered the relative importance of specific components within a building and the effect that deficiencies in components will have on the remainder of the building. Buildings which contained minor defects such as lack of painting and loose or missing materials, that could be corrected through normal maintenance, were considered to exhibit depreciation of physical maintenance as referenced in the Act. Deterioration refers to physical deficiencies or disrepair in buildings that would be difficult to correct through normal maintenance. Dilapidation was reserved for those buildings with critical defects in primary and secondary structural components in such combination and to such extent that major repair would be required or that the building must be removed.

4. Summary of Eligibility Factors

Application of Methodology

Based upon the provisions of the Act and neighborhood conditions currently found in the Woodlawn RPA, we have concluded that a "blighted area" designation for both improved and vacant land would reflect and characterize the conditions and factors that exist within the Woodlawn RPA. The "blighted area" designation was applied to improved properties in the RPA as a whole and the "blighted vacant area" designation was applied to 3 sub-areas of vacant land.

The 3 sub-areas contain predominately vacant land and are shown in Map 3. Sub-area 1 encompasses the vacant land to the immediate north and south of 63rd Street between Drexel to the west and Kimbark to the east. Sub-Area 2 contains vacant land on the north and south sides of 65th Street roughly bordered by Drexel to the west and Kimbark to the east. Sub-area 3 is adjacent to the Illinois Central Railroad on the eastern edge of the RPA bounded by 63rd Street to the North, Blackstone to the East, 64th to the South, and Dorchester to the West. Sixty-third and 65th Streets are major East-West thoroughfares in the Woodlawn RPA. The presence of vacant land on these corridors has a detrimental effect on the Woodlawn Community as a whole.

The following section describes the eligibility factors and details the presence of these factors as distributed throughout the Woodlawn RPA. Maps 4 and 5 demonstrate the presence and distribution of the eligibility factors for the improved parcels and vacant sub-areas, respectively.

Improved Property

The 14 factors listed under the "blighted area" designation for improved properties were evaluated to establish the area's eligibility. If an area is improved, a combination of 5 or more eligibility factors must be present for designation as a blighted area.

ELIGIBILITY FACTORS

Each of the 14 eligibility factors was assigned a benchmark value which, when present, could be considered meaningful. The benchmark values were applied to the improved properties in each block of the RPA. The benchmark values vary for each of the 14 factors in order to reflect the degree of impact each present factor has on the surrounding properties. In addition, the distribution of each factor was analyzed on a block-by-block basis to ensure its reasonable distribution throughout the Woodlawn RPA. Where these factors are not defined in the Act, they are defined as for the purposes of this Plan as follows:

1. Age

Age of a structure serves as an indicator of existing problems or limiting conditions resulting from normal and continuous use. Older structures frequently require extensive maintenance to uphold their mechanical systems, structural integrity, and functionality. The costs involved in maintaining and upgrading older structures can be extensive, often creating adverse impacts on existing users and

impediments to the marketability and reuse of these structures.

No criteria are set forth in the Act to define age for a "blighted area." However, the "conservation area" definition establishes 35 years as an indication of the point at which age becomes a potentially blighting factor. This is the point at which building systems can be expected to fail and building types may become obsolete as a result of changing technology and/or needs.

As indicated earlier, the Woodlawn RPA was first developed in the early part of the 20th century. The vast majority of the existing structures in the Woodlawn RPA were constructed prior to 1962, and are in excess of 35 years old. This conclusion is supported by County assessment records, Sidwell maps, Sanborn maps, aerial photographs taken between 1992 and 1995, and testimony of neighborhood residents. This factor is present to a major extent and is prevalent throughout the Woodlawn RPA. The benchmark value was set at 50% of improved parcels within each block. Of the 929 improved parcels within the Woodlawn RPA, 744 have structures 35 years or older. This factor is present on 58 of the 63 blocks (92%) with improved property. This factor is present at or above the benchmark value on 79% of the blocks with improved property.

2. Deleterious Land Use or Lay-out

Deleterious land use or lay-out includes conditions which have a harmful effect on an area including inappropriate land use, inadequate lot frontage, irregular lot shape, insufficient vehicular access, fragmentation of ownership, and other blighting conditions which discourage development and redevelopment. Deleterious land use or lay-out has a negative impact on surrounding properties. Therefore, its benchmark value was set at 15%. This factor is present to a minor extent. It was found to be present on 48% of the improved blocks, but only at the benchmark value on 17% of the blocks with improved property in the Woodlawn RPA.

3. Depreciation Of Physical Maintenance

Depreciation of physical maintenance refers to a condition that frequently is seen in older residential areas and is treatable. Therefore, it must be present on at least 50% of improved parcels to be a major factor. This factor is present to a major extent and is prevalent throughout the entire Woodlawn RPA. It can be found on 58 of the 63 blocks (92%) with improved property in the Woodlawn RPA. Furthermore, on 78% of these blocks, this factor is present at or above the benchmark value.

4. Deterioration

Deterioration is the process of basically sound structures becoming worse in quality due to deficiencies in primary and secondary building components. (Primary components include exterior walls, foundations, and roof structure and secondary components include window and door units, porches, and exterior surfaces.) Buildings in this category generally contain defects which seriously impair the usefulness of the structure. Deterioration is a more serious level of deferred maintenance and refers to structural deficiencies; therefore, its benchmark value was set at 25%. This factor is present in the Woodlawn RPA to a major extent. Of the 63 blocks with improved property in the

Woodlawn RPA, 50 blocks (or 79%) exhibit the presence of this factor. Deterioration was found above the benchmark value on 68% of the improved blocks.

5. Dilapidation

Dilapidation is an advanced stage of deterioration. Structures or improvements in this category contain critical deficiencies in structural components which are virtually non-correctable and present a safety hazard for the occupants of the building. Dilapidation is an advanced stage of building deterioration, and dilapidated buildings have a negative impact on neighboring properties. Thus, the benchmark value for this factor is set at 15%. Of the 63 blocks with improved property in the Woodlawn RPA, 32 (or 51%) exhibit the presence of this factor. This factor is present in the Woodlawn RPA to a major extent. It was found above the benchmark value on 27% of the improved blocks.

6. Excessive Land Coverage

Excessive land coverage is the over-intensive use of property evidenced by inadequate yards, setbacks, open space, and the crowding of buildings and accessory facilities onto a site which are out of character with the neighborhood and community as a whole and could have an adverse effect on use of a building. This factor is not reasonably distributed and is not present even to a minor extent. It is present on only 5 of the 63 (8%) improved blocks within the Woodlawn RPA. This factor is not reasonably distributed and is not present even to a minor extent.

7. Excessive Vacancies

Excessive vacancies refers to the presence of buildings which are unoccupied or underutilized and which represent an adverse influence on the area because of the frequency, extent, or duration of such vacancies. The benchmark value is set at 15% to account for the serious impact that any building with excessive vacancies has on surrounding properties. A building was considered to have excessive vacancies if it appeared to be at least 33% vacant. This factor is present in the Woodlawn RPA to a major extent. Seventy percent of the blocks with improved properties have this factor present and 44% of these blocks have this factor at or above the benchmark value. Furthermore, historical Census information indicates that excessive vacancies have been a problem in the Woodlawn community for the last 3 decades as the population has dropped by more than 60% in that time period. The 1990 Census indicates that the vacancy rate in Woodlawn is 20%.

8. Illegal Use

Illegal use refers to the presence of uses or activities which are contrary to law and/or not permitted by municipal ordinances. This factor is not present in the Woodlawn RPA as a whole. The current land uses were reviewed for compliance with the current zoning code and no significant number of violations were observed. Other illegal uses were not detected from the physical survey of the real property in the Woodlawn RPA. Therefore, it was concluded that this factor is not present even to a minor extent.

9. Inadequate Utilities

Inadequate utilities refers to deficiencies and inadequacies in the capacity of utilities which service a property or area. This factor is not reasonably distributed and is not present even to a minor extent. This factor is not present on any of the improved blocks within the Woodlawn RPA.

10. Lack of Community Planning

Lack of community planning refers to the absence of an effective planning program in place at the time the area was developed originally which results in physical obstacles to redevelopment and/or failure to implement approved plans for the community. The City of Chicago has approved various plans for the area over the past 30 years, including the Woodlawn Redevelopment Plan, the Marquette-Stony Island Redevelopment Plan, and the 63rd-Dorchester Redevelopment Plan, which together encompass some or all of the properties within the Woodlawn RPA. However, funding sources and other economic and market forces have hindered the development which may have occurred as a result of these plans. Also, certain areas within the Woodlawn RPA were developed prior to or without the benefit of a community plan. This factor is deemed to be present in the Woodlawn RPA as a whole to a minor extent.

11. Lack of Ventilation, Light and Sanitary Facilities

Substandard conditions which are below minimum code standards that adversely affect the health, safety and welfare of building occupants. This factor is not reasonably distributed and is not present even to a minor extent. This factor is present on only 1 of the 63 (2%) improved blocks within the Woodlawn RPA.

12. Obsolescence

Obsolescence is the condition or process of becoming out-of-date or non-functional for the use or uses for which the structure or improvement was originally designed. This is evidenced by such factors as insufficient width and size, irregular shape, and random additions. Buildings are obsolete when conditions limit the use and marketability of such buildings. Site improvements are obsolete in terms of their relationship to contemporary development standards. The majority of the buildings in the Woodlawn RPA are residential and, although many of the buildings are in poor condition, they are not obsolete for that use. A building is considered obsolete if it is not functional or has limited potential for adaptive re-use. The benchmark value is set at 15%. Of the 63 blocks with improved property in the Woodlawn RPA, 16 (or 25%) exhibit the presence of this factor. This factor was found above the benchmark value on 8% of the improved properties; therefore, it is present to a minor extent.

13. Overcrowding of Structures and Community Facilities

Over-intensive use of buildings, facilities and properties beyond that permitted by ordinance or capacity. This factor was not found on any of the improved blocks within the Woodlawn RPA and therefore is not present even to a minor extent.

14. Structures Below Minimum Code

Structures below minimum code refers to buildings requiring serious repairs or renovation. Thus, the benchmark value for the factor was set at 15%. This factor was documented by records kept by the City of Chicago Department of Buildings of buildings with violations from 1994 to the present. This factor is present to a major extent. Of the 63 blocks with improved property in the Woodlawn RPA, 38 (or 60%) exhibit the presence of this factor. This factor was found above the benchmark value on 44% of the improved properties.

Vacant Sub-Areas

The vacant land within 3 sub-areas was examined under the vacant blighted provision in the Act. In order for each sub-area to qualify as vacant blighted, a combination of 2 or more of 5 possible factors must be present in each sub-area.

ELIGIBILITY FACTORS

The 5 factors listed under the "blighted vacant" designation were evaluated to establish each subarea's eligibility. In order to qualify as blighted vacant, the vacant property in each sub-area must exhibit a combination of two or more of the following criteria:

1. Deterioration of Structures or Site Improvements in Neighboring Areas

The condition of improved property can have a significant impact on the development potential of vacant land. This condition exists if vacant land area is adjacent to an improved area which evidences deterioration, depreciation of physical maintenance, or other blighting conditions that apply to improved areas.

2. Diversity of Ownership of Vacant Land

Diversity of ownership refers to a situation where different ownerships and interests in the land are sufficient in number to impede the ability to assemble the land for development meeting contemporary development standards. The costs of land assembly can also be a significant issue where there is a combination of vacant and improved property with multiple owners.

There are scattered groupings of vacant tax parcels throughout the RPA that represent a variety of development opportunities, particularly in the 3 vacant sub-areas. Some sites could be used for single-family units, while others may be more appropriate for townhouses or other types of multifamily residential or non-residential development. In these instances, multiple owners can have a detrimental effect on the development potential of the area.

3. Flooding on All or Part of Such Vacant Land

Evidence to support this finding may be derived from municipal engineering records, U.S. Army

Corps of Engineers, or other federal or State agency documents, and other secondary source information which satisfactorily documents the condition of flooding.

4. Obsolete Platting of Vacant Land

Obsolete platting of vacant land would include: parcels of limited or narrow size and configuration; parcels of irregular size or shape that would be difficult to develop on planned basis and in a manner compatible with contemporary standards and requirements; and parcels that must be subdivided to accommodate appropriate land uses and development densities.

5. Tax and Special Assessment Delinquencies

Evidence of nonpayment of real estate property taxes and/or special assessments for an unreasonable period of time must be shown to document the presence of this factor. This could also include evidence of forfeiture. The presence of this factor indicates a significant lack of market interest in the development potential of the area.

FINDINGS

Sub-Area 1

Three of the five possible factors were found present to a major extent in Sub-Area 1, therefore qualifying it as a blighted vacant area under provisions of the Act. These factors are:

• **Diversity of Ownership:** This factor is present to a major extent. The sub-area contains 143 vacant parcels with approximately 60 different ownership interests. Of the 143 vacant parcels, approximately 75 are city-owned parcels, 54 are privately-owned parcels (with 48 different owners), and 14 parcels are in 11 different trusts. Almost every block or portion thereof within the sub-area has at least 3 different owners, indicating that the diversity of ownership factor is largely distributed throughout the sub-area.

The significant presence and widespread distribution of different ownership interests in the sub-area can impede the ability to assemble the land for development meeting contemporary development standards.

• Deterioration of Structures or Site Improvements in Adjacent Areas: This factor is present to a major extent. All adjacent blocks to the sub-area exhibit blighting factors as defined under the "blighted area" section of the Act for improved property. Eighty percent of the neighboring blocks exhibit at least 5 blighting factors, including deterioration of structures and depreciation of physical maintenance. The remaining adjacent blocks exhibit deterioration of structures and depreciation of physical maintenance. The presence of the adjacent deterioration is described in the Improved Area section of this report and is shown on Map 4.

• **Tax Delinquencies:** This factor is present to a major extent. Approximately 30% of the vacant parcels in the sub-area are tax delinquent. The presence of this factor indicates lack of interest in the development potential of the area.

Sub-Area 2

Two of the five possible factors were found present to a meaningful extent in this sub-area, therefore qualifying it as a blighted vacant area under provisions of the Act. In addition, one factor was found present to a minor extent. These factors are:

• **Diversity of Ownership:** This factor is present to a major extent. Sub-area 2 contains 91 vacant parcels with approximately 34 different ownership interests. Of the 91 vacant parcels, approximately 45 are City-owned parcels, 45 are privately-owned parcels (with 32 different owners), and 1 parcel is in a trust.

The significant presence and widespread distribution of different ownership interests in the sub-area can impede the ability to assemble the land for development meeting contemporary development standards.

- Deterioration of Structures or Site Improvements in Adjacent Areas: This factor is present to a major extent. All blocks adjacent to the sub-area exhibit blighting factors as defined under the "blighted area" section of the Act for improved property. Fifty percent of the neighboring blocks exhibit at least 5 blighting factors, including deterioration of structures and depreciation of physical maintenance. The remaining adjacent blocks exhibit deterioration of structures and depreciation of physical maintenance. The presence of the adjacent deterioration is described in the Improved Area section of this report and is shown on Map 4.
- Tax Delinquencies: This factor is present to a minor extent. Approximately 16% of the vacant parcels in the sub-area are tax delinquent. The presence of this factor indicates lack of interest in the development potential of the area.

Sub-Area 3

Two of the five possible factors were found present to a major extent in this sub-area, therefore qualifying it as a blighted vacant area under provisions of the Act. These factors are:

• **Diversity of Ownership:** This factor is present to a major extent. The sub-area contains 34 vacant parcels with approximately 9 different ownership interests. Of the 34 vacant parcels, approximately 10 are City-owned parcels, 22 are privately-owned parcels (with 6 different owners), and 2 parcels are in separate trusts. Almost every block or portion thereof within the sub-area has three different owners, indicating that the diversity of ownership factor is largely distributed throughout the sub-area.

The significant presence and widespread distribution of different ownerships interests in the sub-area can impede the ability to assemble the land for development meeting contemporary development standards.

• **Obsolete Platting:** This factor is present to a major extent. The parcels immediately adjacent to and to the east of the railroad tracks are small lots, vacated alleys, and/or rights-of-way. These parcels are of limited or narrow size and configuration and/or of irregular size or shape that would be difficult to develop on planned basis and in a manner compatible with contemporary standards and requirements. Of the 34 vacant parcels located within this sub-area, 88% exhibit obsolete platting.

Supplemental Review of Vacant Land Conditions

Approximately 583 parcels of vacant land exist within the Woodlawn RPA as a whole; 54% or 314 of these vacant parcels are located outside of the three sub-areas. These parcels are scattered among the properties qualified as blighted improved. As a supplement to the analysis of the vacant sub-areas, we reviewed the condition of these other vacant parcels.

The vacant parcels outside of the 3 sub-areas also appear to exhibit 3 of the qualifying factors that define vacant blighted property under the Act. These vacant parcels appear to have (1) diversity of ownership, (2) deterioration of structures and site improvements in neighboring areas adjacent to the vacant land, and (3) tax and special assessment delinquencies.

- **Diversity of Ownership of Vacant Land.** Analysis of Cook County's records regarding the taxpayers of record for the vacant parcels reveals a multitude of owners. This situation would make it difficult to assemble land for new development meeting contemporary development standards.
- Deterioration of Structures or Site Improvements in Neighboring Areas. The vacant parcels are scattered throughout the Woodlawn RPA and are adjacent to improved areas which evidence deterioration of structures or site improvements and which separately qualified as an blighted improved area.
- Tax and Special Assessment Delinquencies. The Woodlawn RPA as a whole has 140 vacant parcels with tax delinquency. Approximately 60% (84) of these parcels are located outside of the 3 vacant sub-areas.

Review of the distribution of these conditions indicates that the vacant parcels outside of the 3 subareas evidence conditions that could potentially qualify these vacant parcels as "vacant blighted" under the Act.

Conclusion

Based upon the qualification requirements of the Act, the Woodlawn RPA meets the eligibility

criteria for designation as a "blighted area." Map 4 shows that six (6) of the fourteen (14) eligibility factors cited in the Act are present to a major extent and three (3) of the factors are present to a minor extent. Under the Act, the presence of five (5) of these fourteen (14) factors is required for an area to be designated as a blighted area. All of the factors are reasonably distributed throughout the Woodlawn RPA. Table 1 also summarizes the eligibility factors on a block-by-block basis for improved properties within the RPA.

Three sub-areas within the Woodlawn RPA meet the eligibility criteria for designation as "vacant blighted areas" based upon the qualification requirements set forth in the Act. Map 5 shows that a combination of at least two (2) of the five (5) eligibility factors are present to a major extent in each sub-area. Under the Act, a combination of two (2) or more eligibility factors must be present for designation as a vacant blighted area. All of the factors are reasonably distributed within each sub-area.

The findings contained within this Plan indicate that the Woodlawn RPA satisfies the statutory criteria for designation as a "blighted area" for both improved and vacant properties. Designation of this area by the City as a TIF District will contribute to the long-term well being of this community, its residents and the City as a whole.

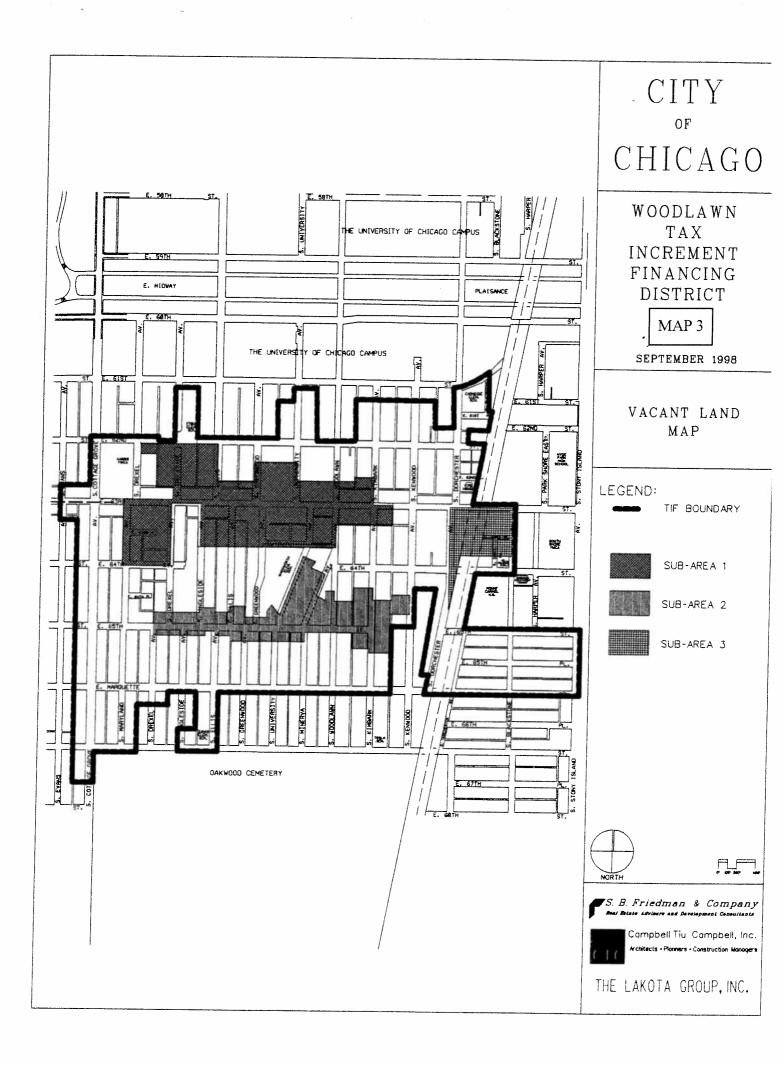
Table 1: Summary of Eligibility Factors (on Improved Parcels)

	Block	Township	Section	Age	Deter.	Dilap .	Obsol.	Struc. Below	Excess.	Del. Land	Deprec. of
				Ċ.		•		Min. Code	Vac.	Use or Layout	Phy. Maint.
1	100	20	23	91%	36%	0%	9%	45%	18%	0%	91%
2	101	20	23	59%	29%	0%	0%	18%	0%	0%	71%
3	102	20	23		69%	13%	0%	25%	25%	6%	100%
4	103	20	23		53%	10%	0%	20%	7%	3%	83%
5	104	20	23		33%	5%	0%	18%	5%	4%	84%
6	105	20	23		45%	9%	0%	27%	15%	9%	94%
7	106	20	23		26%	11%	7%	7%	13%	11%	57%
8	107	20	23		80%	0%	0%	40%	20%	0%	100%
9	108	20	23		100%	100%	100%	100%	100%	100%	100%
10	109	20	23		48%	16%	0%	32%	20%	16%	84%
11	110	20	23		40%	20%	0%	7%	13%	20%	60%
12	111	20	23	100%	86%	0%	0%	29%	0%	0%	86%
13	112	20	23	73%	55%	5%	5%	0%	5%	9%	77%
14	113	20	23	100%	38%	19%	0%	8%	19%	15%	73%
15	114	20	23	100%	21%	4%	0%	11%	4%	0%	93%
16	115	20	23	100%	38%	8%	0%	21%	4%	0%	83%
17	116	20	23	74%	39%	0%	0%	17%	4%	0%	87%
18	117	20	23	100%	35%	9%	4%	17%	9%	0%	78%
19	118	20	23	96%	44%	16%	4%	32%	16%	12%	88%
20	119 120	20 20	23 23	87%	33%	7%	0%	33%	7%	7%	63%
21	121	20	23	48% 92%	38%	3%	7%	21%	3%	14%	72%
22 23	121	20	23	80%	67% 60%	33% 0%	8% 0%	21% 0%	17%	17%	92%
24	123	20	23	53%	0%	0%	0%	5%	0% 0%	0% 0%	80%
25	200	20	23	82%	45%	18%	9%	27%	18%	0% 9%	95%
26	201	20	23	71%	47%	18%	18%	29%	18%	12%	73% 65%
27	202	20	23	0%	0%	0%	0%	0%	7%	0%	7%
28	206	20	23	0%	100%	0%	0%	0%	0%	0%	100%
29	207	20	23	100%	0%	0%	0%	0%	0%	0%	0%
30	207	20	22	0%	0%	0%	0%	0%	0%	0%	0%
31	210	20	23	75%	0%	0%	0%	25%	0%	0%	75%
32	211	20	23	100%	54%	29%	0%	25%	17%	21%	88%
33	212	20	23	94%	38%	6%	0%	25%	19%	6%	88%
34	213	20	23	93%	73%	20%	0%	7%	13%	7%	93%
35	215	20	22	75%	63%	0%	0%	0%	13%	0%	75%
36	218	20	23	80%	40%	0%	0%	0%	20%	0%	80%
37	219	20	23	100%	6%	0%	0%	0%	22%	6%	78%
38	220	20	23	100%	22%	0%	0%	11%	22%	0%	67%
39	221	20	23	83%	26%	0%	4%	17%	17%	13%	48%
40	223	20	22	78%	100%	33%	0%	0%	44%	0%	100%
41	231	20	22	86%	93%	21%	21%	0%	36%	7%	100%
42	309	20	14	100%	0%	0%	0%	0%	0%	0%	100%
43	311	20	14	100%	75%	50%	0%	13%	63%	50%	88%
44	312	20	14	50%	0%	0%	0%	0%	0%	0%	33%
45	313	20	14	25%	0%	0%	0%	0%	0%	0%	25%
46	314	20	14	50%	33%	25%	0%	0%	33%	25%	50%
47	315	20	14	100%	20%	0%	0%	40%	20%	20%	60%
48	316	20	14	41%	22%	13%	0%	9%	16%	13%	34%
49	317	20	14	100%	36%	18%	0%	18%	27%	9%	64%
50	318	20	14	100%	44%	22%	22%	44%	33%	22%	89%
51	403	20	14	67%	0%	0%	0%	0%	0%	0%	100%
52	406	20	22	43%	86%	0%	0%	0%	0%	0%	86%
53	407	20	14	100%	0% 288/	0%	0%	0%	0%	0%	0%
54	408	20	14	81%	38%	6%	6%	0%	13%	0%	50%
55 56	409	20 20	14	30% 100%	20%	0% 0%	0%	0%	0%	0%	20%
56 57	410 412	20 20	14		0% 15%		0%	0% 27%	0% 26%	0%	0%
57	414	∠∪	14	82%	45%	9%	0%	27%	36%	9%	73%

*

Table 1: Summary of Eligibility Factors (on Improved Parcels)

	Block	Township	Section	Age	Deter.	Dilap .	Obsol.	Struc. Below Min. Code	Excess. Vac.	Del. Land	Deprec. of
	412	20		0.407	2001	201	1.10			Use or Layout	Phy. Maint.
58	413	20	14	94%	39%	0%	11%	11%	28%	0%	94%
59	414	20	14	25%	8%	0%	0%	0%	4%	0%	13%
60	415	20	14	100%	43%	43%	29%	29%	43%	43%	86%
61	416	20	14	100%	0%	0%	0%	0%	0%	0%	100%
62	423	20	15	0%	0%	0%	0%	0%	0%	0%	0%
63	500	20	23	0%	100%	0%	0%	0%	0%	0%	100%
# blks. w/ factor				58	50	32	16	38	44	30	58
overall percentage 92% 79					79%	51%	25%	60%	70%	48%	92%
pct. over 15% 92% 76%					76%	27%	8%	44%	44%	17%	89%
pct. over 20% 92% 73%					73%	14%	6%	33%	21%	10%	87%
pct. over 25% 89% 68%					10%	3%	22%	16%	5%	86%	
pct. over 30% 87%					63%	8%	2%	13%	13%	5%	86%
pct. o	ver 50%			79%	27%	2%	2%	2%	3%	2%	78%







5. Redevelopment Project and Plan

Existing Land Use

The Woodlawn RPA contains several land use patterns: residential, commercial, vacant, and institutional. Residential land dominates the land use within the Woodlawn RPA, followed by commercial uses along 63rd Street and Cottage Grove Avenue. A great deal of vacant land is interspersed within the Woodlawn RPA, most of which has been divided into 3 sub-areas (shown on Map 3).

Map 6 details the existing land use patterns within the Woodlawn RPA.

Redevelopment Needs of the Woodlawn RPA

The land use and existing conditions suggest five redevelopment needs for the Woodlawn RPA:

- land assembly;
- new commercial and residential development;
- rehabilitation of existing structures;
- infrastructure improvements; and
- demolition.

The Redevelopment Plan provides tools for the City to support the continuing redevelopment of Woodlawn, as well as other improvements that serve the redevelopment interests of the local community and the City. An integrated implementation strategy has been developed to address these needs and facilitate the sustainable redevelopment of the Woodlawn RPA. To support these specific projects and encourage future investment, public resources which include tax increment financing, may be used to repair and modernize infrastructure and other improvements, create an identity for the community, prepare sites for redevelopment, and support building rehabilitation. Land assembly activity may occur to consolidate sites for future private sector redevelopment activities and/or to assist private developers with acquisition.

Goals, Objectives And Strategies

Goals, objectives and strategies designed to address the needs of the community form the overall framework of the Redevelopment Plan for the use of anticipated tax increment funds generated by the Woodlawn RPA. The overall goals of the Woodlawn RPA generally outline the reasons why the Woodlawn RPA is to be created. These goals are followed by more specific objectives and projects regarding what the plan is designed to accomplish.

GOALS

The overall goal of the Redevelopment Plan is to stimulate economic growth and foster rehabilitation and/or redevelopment of residential, commercial, and institutional uses in the Woodlawn RPA. This goal is to be achieved through an integrated and comprehensive strategy that utilizes public resources to retain existing investment and stimulate additional investment.

The two major goals are to:

- Retain and strengthen the business community within the Woodlawn RPA
- Retain and strengthen the residential community within the Woodlawn RPA

OBJECTIVES

Listed below are specific objectives which support the broader overall goal of areawide revitalization of the Woodlawn RPA and the surrounding neighborhoods. These include:

- Concentrate commercial uses near the intersection of 63rd Street and Cottage Grove Avenue to reduce the surplus of land and buildings committed to such use
- Provide land for adequate off-street parking, loading facilities, and open space designed to enhance the different development areas within the Woodlawn RPA
- Revitalize 63rd Street between Stony Island Avenue and University Avenue as a residential district with neighborhood-oriented retail and service uses in conjunction with new residential development
- Enhance the sense of a neighborhood identity in the Woodlawn RPA with streetscaping and urban design projects
- Support the existing residential community through rehabilitation and renovation opportunities

STRATEGIES

These objectives will be implemented through 6 specific strategies:

Public Improvements

A streetscape program and/or gateways may be implemented on 63rd Street to help define the Woodlawn RPA as well as create an identity for anticipated private investment. Also, sewer and water improvements and new streets and sidewalks will be implemented as needed in the Woodlawn RPA.

Parks and Open Space

A new park may be implemented along 63rd Street to support the existing community and encourage new residential development along 63rd Street. A new park may be implemented around the Wadsworth School to create a school campus environment. In addition, other parks may be supported as additional development occurs and additional open space is needed.

Incentives to Private Sector for Rehabilitation and Improvements

The City and local community may provide financial and other assistance to encourage the private sector to undertake redevelopment and rehabilitation projects and other improvements that are consistent with the goals of the community and this Redevelopment Plan.

Incentives to Existing Homeowners for Rehabilitation and Improvements

The City may provide financial and other assistance to owners of existing residential units to rehabilitate their properties and make other improvements that are consistent with the goals of the community and this Redevelopment Plan.

Selected Acquisition and Land Assembly

To meet the goals and objectives of this Redevelopment Plan, the City may acquire and assemble property throughout the Woodlawn RPA. Land assemblage by the City may be by purchase, exchange, donation, lease; eminent domain or through the Tax Reactivation Program 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 Redevelopment Plan (but not including the acquisition of property pursuant to the authority conferred by the designation of the project areas described below), 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 Redevelopment Plan.

City Council designation of the Woodlawn Redevelopment Area, the Marquette-Stony Island Redevelopment Project Area, the 63rd Dorchester Redevelopment Project Area, and the 71st and Stony Island Avenue Redevelopment Project Area (pending its approval) established the City's authority to acquire and assemble property within the Woodlawn RPA.

Such acquisition and assembly under that authority is consistent with this Redevelopment Plan. Nothing in this Redevelopment Plan shall be deemed to limit or adversely affect the authority of the City under the above mentioned designations and plans to acquire and assemble property. Accordingly, incremental property taxes from the Woodlawn RPA may be used to fund the acquisition and assembly of property by the City under the authority of the above mentioned plans.

Leveraging Funds for Other Improvements

Resources may also be used to fund appropriate physical improvements and economic development activities consistent with the Act, and to leverage additional public and private resources to continue the ongoing comprehensive redevelopment of the Woodlawn RPA.

Elements of the Redevelopment Plan

There are 3 general categories of activities that may be supported by tax increment funds under the provisions of the Act:

Development/Redevelopment/Rehabilitation Activities, including:

Assembly and Acquisition of Sites, Demolition, and Site Preparation Interest Subsidies
Rehabilitation Costs
Relocation Costs
Environmental Remediation

Public Improvements, including:

Provision or Rehabilitation of Public Infrastructure Improvements and Facilities Capital Costs related to Public Infrastructure Improvements and Facilities

Administrative Support and Financing, including:

Job Training and Related Educational Programs Analysis, Administration, Studies, Legal Financing Costs Payments in Lieu of Taxes

The City may enter into redevelopment agreements with public or private entities for the furtherance of these activities. These activities are those which could be undertaken as resources become available. As community needs and market conditions change, it is likely that additional projects may be suggested throughout the life of the Woodlawn RPA. To the extent that these projects are consistent with the goals of this Redevelopment Plan, and related costs are eligible under the Act, these projects may be considered for funding.

It is City policy to require that developers who receive TIF assistance for market rate housing set aside 20% of the units to meet affordability criteria established by the City's Department of Housing. Generally, this means the affordable for-sale units should be priced at a level that is affordable to persons earning no more than 120% of the area median income, and affordable rental units should be affordable to persons earning no more than 80% of the area median income.

Future Land Uses

The land uses represent the land uses that are to be encouraged in the future growth of the Woodlawn

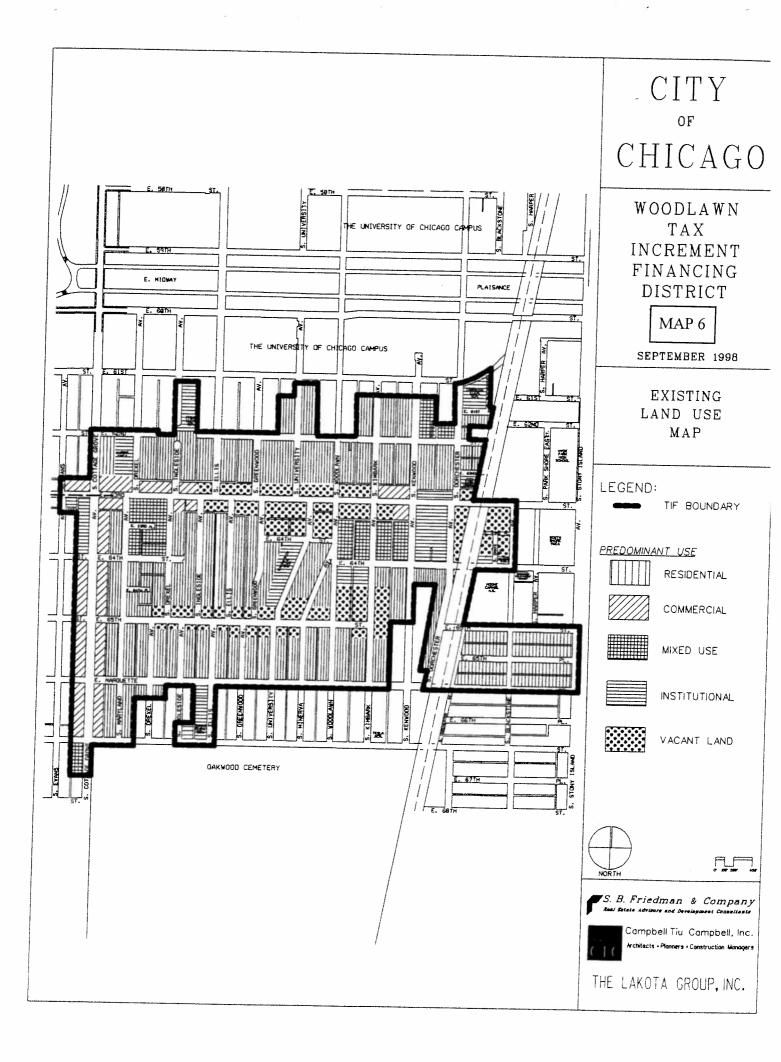
RPA and may be supported by TIF assisted activities. The following land uses are included:

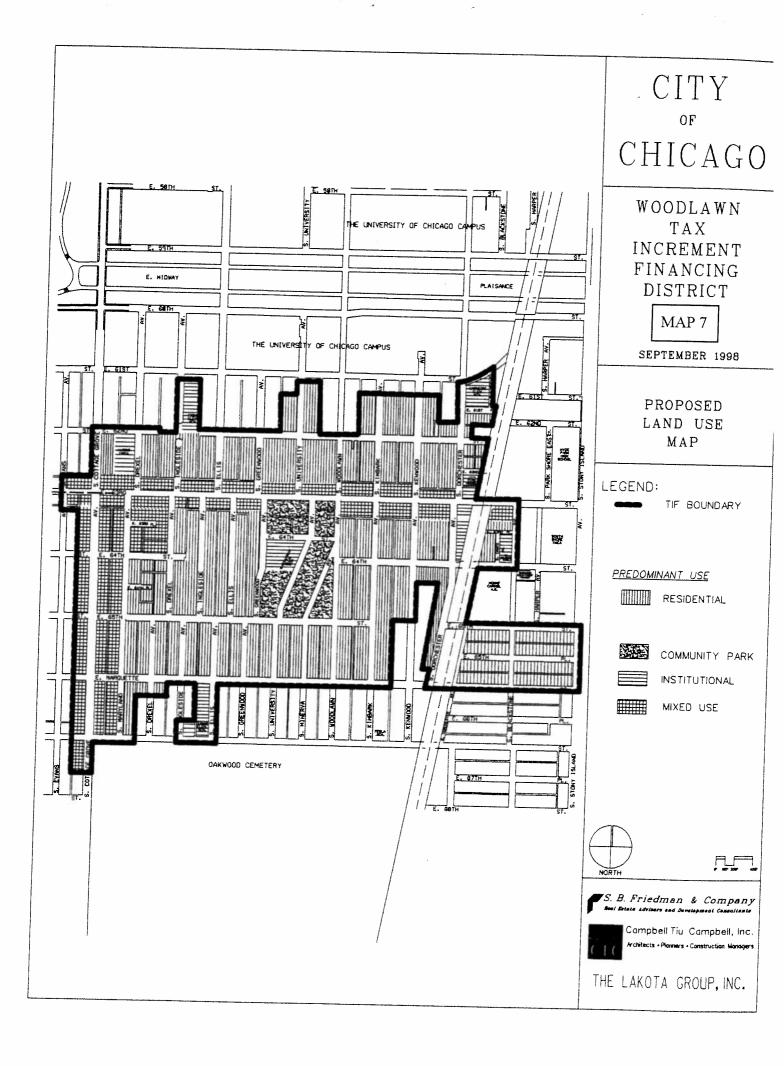
Mixed Use: This may include residential, commercial, and/or institutional uses.

Residential: This includes the renovation and/or construction of for-sale and rental housing units: single-family, townhouse, and multi-family dwellings. This may include commercial and retail uses that support and complement residential uses.

Institutional: This includes the renovation and/or construction of schools, government buildings, churches, and social service agencies.

The proposed future land uses are shown on Map 7.





Eligible Costs

The Act outlines several categories of expenditures that can be funded using tax increment revenues. These expenditures--referred to as eligible redevelopment project costs--include all reasonable or necessary costs incurred or estimated to be incurred, and any such costs incidental to this Redevelopment 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, including, but not limited to, staff and professional service costs for architectural, engineering, development advisors, development managers, legal, marketing, financial, planning or other services, related hard and soft costs, and other related expenses, provided; however, that no such charges may be based on a percentage of the tax increment collected;
- 2. Property assembly costs, including but not limited to, acquisition of land and other property, real or personal, or rights or interest therein, demolition of buildings, and clearing and grading of land;
- 3. Costs of rehabilitation, reconstruction or repair or remodeling of existing public or private buildings or fixtures;
- 4. Costs of the construction of public works or improvements;
- 5. Costs of job training and retraining projects;
- 6. 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 obligations issued hereunder accruing during the estimated period of construction of any redevelopment project for which such obligations are issued and for not exceeding 36 months thereafter and including reasonable reserves related thereto;
- 7. All or a portion of a taxing district's capital costs resulting from the redevelopment project necessarily incurred or to be incurred in furtherance of the objectives of the redevelopment plan and project, to the extent the municipality by written agreement accepts and approves such costs;
- 8. Relocation costs to the extent that a municipality determines that relocation costs shall be paid or is required to make payment of relocation costs by federal or state law;
- 9. Payment in lieu of taxes;
- 10. Costs of job training, advanced vocational education or career education, 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 redevelopment project area; and (ii) when incurred by a taxing district or taxing districts other than the municipality, are set forth in a written agreement by or among the municipality and taxing district(s), 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 the community college district of costs pursuant to Sections 3-37, 3-38, 3-40 and 3-41.1 of the Public and Community College Act as cited in the Act and by the school districts of cost pursuant to Section 10-22.20a and 10-23.3a of the School Code as cited in the Act.

- 11. Interest costs incurred by a developer or other user 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;
 - b. Such payments in any one year may not exceed thirty percent (30%) of the annual interest costs incurred by the developer/user with regard to the development project during that year;
 - c. If there are not sufficient funds available in the special tax allocation fund to make the payment pursuant to this paragraph (11) then the amount so due shall accrue and be payable when sufficient funds are available in the special tax allocation fund; and
 - d. The total of such interest payments paid pursuant to the Act may not exceed thirty percent (30%) of the total of (i) cost paid or incurred by the developer/user for the redevelopment project plus (ii) redevelopment project costs excluding any property assembly costs and any relocation costs incurred by a municipality pursuant to the Act.
- 12. Unless explicitly stated in the Act, the cost of construction of new privately owned buildings shall not be an eligible redevelopment project cost.

Estimated Redevelopment Project Costs

The estimated costs of this TIF plan are shown in Table 2. The total cost provides an upper limit on expenditures by the City under this Redevelopment Plan (exclusive of capitalized interest, issuance costs, interest, and other financing costs). Within this limit, adjustments may be made in line items without amendment to this Redevelopment Plan. Additional funding in the form of State and Federal grants, private developers' 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 and the Woodlawn RPA, but any such additional funding would not be part of the total redevelopment project costs described in Table 2 of this Redevelopment Plan.

TABLE 2 ESTIMATED TIF ELIGIBLE COSTS

PROJECTS/IMPROVEMENTS	ESTIMATED COSTS
Land Acquisition/ Relocation	\$ 10,000,000
Site Preparation/Environmental Remediation	\$ 10,000,000
Demolition	\$ 5,000,000
Rehabilitation	\$ 12,500,000
Public Improvements/Taxing Districts Capital Costs	\$ 10,000,000
Job Training	\$ 5,000,000
Interest Subsidy	\$ 5,000,000
Planning, Legal, Professional	\$ 2,500,000
TOTAL REDEVELOPMENT	
PROJECT COSTS	\$60,000,000 ²

The estimated redevelopment project costs listed above do not reflect capitalized interest, issuance costs, interest, and other financing costs which may be incurred in connection with the issuance of obligations to pay redevelopment project costs.

Each individual project will be evaluated in light of projected private development and resulting incremental tax revenues as it is considered for public assistance under the provisions of the Act. Redevelopment project costs for any project do not include that portion of each project's total costs financed from private funds or non-TIF public resources. The totals of line items in Table 2 above are not intended to place a total limit on the described expenditures. Adjustments may be made in line items within the total, either increasing or decreasing line item costs for redevelopment costs.

Phasing and Scheduling of the Redevelopment

The initiator of each project shall be required to submit a current schedule for implementation, which shall be revised as necessary. Where tax increment funds are used to pay eligible redevelopment project costs, to the extent that 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 completion date for the Woodlawn Redevelopment Plan shall be no later that 23 years from the date of adoption of the ordinance approving the Woodlawn Redevelopment Plan, unless amended pursuant to the Act, as amended from time to time.

Total redevelopment project costs are inclusive of redevelopment project costs in contiguous redevelopment project areas, or those separated only by a public right of way, that are permitted under the Act to be paid from incremental property taxes generated in the Woodlawn RPA, but are not inclusive of redevelopment project costs incurred in the Woodlawn RPA which are paid from incremental taxes generated in any other contiguous redevelopment project area, or those separated only by a public right of way. The total redevelopment project costs are exclusive of capitalized interest, issuance costs, interest, and other financing costs and subject to prevailing market conditions.

Sources of Funds to Pay Costs

Funds necessary to pay for redevelopment project costs and/or municipal obligations which have been issued or incurred to pay for such costs are to be derived principally from tax increment revenues and/or proceeds from municipal obligations which have as a repayment source tax increment revenue. To secure the issuance of these obligations, the City may permit the utilization of guarantees, deposits, reserves, and/or other forms of security made available by private sector developers.

The tax increment revenue which will be used to fund tax increment obligations and eligible redevelopment project costs shall be the incremental real property tax revenues. Incremental real property tax revenue is attributable to the increase of the current equalized assessed valuation of each taxable lot, block, tract, or parcel of real property in the Woodlawn RPA over and above the certified initial equalized assessed value of each such property.

Other sources of funds which may be used to pay for redevelopment project costs and associated obligations issued or incurred include land disposition proceeds, local programs, state and federal grants, investment income, private investor and financial institution funds, and other sources of funds and revenues as the municipality may, from time to time, deem appropriate such as municipal sales tax revenues, municipal amusement taxes, and other sources. TIF funding may be used in support of other programs operated by the City for property owners and taxpayers within the Woodlawn RPA. Any such use of TIF funds would be subject to all of the provisions of the Act.

The Woodlawn RPA may, in the future, be contiguous to, or separated by a public right of way from other redevelopment project areas under the Act. The City may utilize net incremental property taxes received from the Woodlawn RPA to pay eligible redevelopment project costs, or obligations issued to pay such costs, in other contiguous redevelopment project areas, or those separated only by a public right of way from the Woodlawn RPA, and vice versa. The amount of revenue from the Woodlawn RPA made available to support such contiguous redevelopment project areas, or such areas separated only by a public right of way from the Woodlawn RPA, when added to all amounts used to pay eligible redevelopment project costs within the Woodlawn RPA, shall not at any time exceed the total redevelopment project costs described in this Redevelopment Plan.

The Woodlawn 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.). The City may determine that it is in the best interests of the City and in furtherance of the purposes of the Redevelopment Plan that net revenues from the Woodlawn 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 Woodlawn 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 Woodlawn RPA and such areas. The amount of revenue from the Woodlawn RPA so made available, when added to all amounts used to pay eligible redevelopment project costs within the Woodlawn RPA or other areas as described in the preceding paragraph, shall not at any time exceed the total redevelopment project costs described in Table 2 of this Redevelopment Plan.

Issuance of Obligations

To finance redevelopment project costs, the City may issue general obligation bonds or obligations secured by the anticipated tax increment revenue generated within the Woodlawn RPA, or the City may permit the utilization of guarantees, deposits or other forms of security made available by private sector developers to secure such obligation. In addition, the City may pledge toward payment of such obligations any part or any combination of the following: (a) net revenues of all or part of any redevelopment project; (b) taxes levied and collected on any or all property in the City; (c) the full faith and credit of the City; (d) a mortgage on one or more properties located within the redevelopment project area; or, (e) any other taxes or anticipated receipts that the City may lawfully pledge.

All obligations issued by the City pursuant to this Redevelopment Plan and the Act shall be retired within twenty-three (23) years from the adoption of the ordinance approving the Woodlawn RPA. 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 Redevelopment Plan. The amounts payable in any year as principal and interest on all obligations issued by the City shall not exceed the amounts available, or projected to be available, from tax increment revenues and from such bond sinking funds or other sources of funds (including ad valorem taxes) as may be provided by ordinance. Obligations may be of a parity or senior/junior lien nature. Obligations issued may be serial or term maturities, and may or may not be subject to mandatory, sinking fund, or optional redemptions.

Tax increment revenues shall be used for the scheduled and/or early retirement of obligations, and for reserves, bond sinking funds, and redevelopment project costs. To the extent that real property tax increment is not required for such purposes, revenues shall be declared surplus and become available for distribution annually to area taxing districts in the manner provided by the Act.

Most Recent Equalized Assessed Valuation ("EAV") of Properties in the Redevelopment Project Area

The purpose of identifying the most recent EAV of the Woodlawn 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 Woodlawn RPA. The most recent EAV (based on 1997 EAV) for the entire redevelopment area (based on available information) is \$32,861,310. This total EAV amount, by PIN, is summarized in Appendix 2.

In the event that 1998 EAV information for the Woodlawn RPA is finalized prior to the time that the Woodlawn RPA is designated and the Redevelopment Plan is approved pursuant to ordinances passed by the City Council of the City, this Redevelopment Plan may be supplemented, prior to or after the passage of such ordinances, to include the updated 1998 EAV information, and such updated information will (if required by the Act) become the initial EAV which the Cook County Clerk will certify for the Woodlawn RPA.

Anticipated Equalized Assessed Valuation

By 2021, the year when the Woodlawn RPA is terminated, the EAV for the Woodlawn RPA will be approximately \$96,340,820. In order to estimate the EAV for the Woodlawn RPA at that time, information on planned improvement projects within the area, including both new development and the rehabilitation of existing structures, was obtained. The estimated EAV is based on several key assumptions, including: 1) anticipated phasing and completion of the planned new improvements and construction; 2) conversion of a portion of the vacant land on currently residentially-zoned parcels, for which no planned improvements exist, to housing units; 3) adjustment to the base EAV for Cook County Homeowner Exemption based on an estimated number of owner-occupied housing units; 4) 3% annual inflation upon the EAV of all properties within the Woodlawn RPA with its cumulative impact occurring in each triennial reassessment year; 4) a multiplier of 2.1120, the average of the last 6 years, will be applied to calculate EAV; and 5) a tax rate of 9.3848%, the average of the tax rate for the past 6 years, will be applied to the Woodlawn RPA. The tax rate and multiplier are assumed to be stable throughout the life of the Woodlawn RPA.

7. Required Findings and Tests

Lack of Growth and Private Investment

The Woodlawn RPA on the whole has not been subject to growth and development through investment by private enterprise. As described in Parts 3 and 4 of this Redevelopment Plan (Eligibility Analysis and Summary of Eligibility Factors), the Woodlawn RPA as a whole is adversely impacted by the presence of numerous factors which are reasonably distributed throughout the Woodlawn RPA. The lack of private investment is evidenced by the decline in EAV for the RPA each year between 1994 and 1996. The EAV increased between 1996 and 1997 primarily due to the triennial reassessment cycle.

Between 1993 and 1997 the EAV of the Woodlawn RPA increased at a compound annual rate of 3.67%, compared to 3.86% for the City as a whole between 1993 and 1997. However, an examination of the 1997 EAV for the Woodlawn RPA indicates that only 11 of the 1,524 PINs experienced significant value increases between 1993 and 1997. The growth in EAV for these 11 PINs is not due to new private investment, but appears to be a result of the triennial reassessment cycle. This was confirmed by the physical inspection of the buildings as described in Part 3. The equalized assessed value of the remaining 1,513 PINs did not experience a significant value increase and only rose at a compound annual growth rate of 1.4% between 1993 and 1997. The remaining 1,513 PINs, excluding the 11 PINs mentioned above, increased at approximately one-third of the rate of the City as a whole between 1993 and 1997. Furthermore, the Consumer Price Index grew at a compound annual growth rate of 2.66% between 1993 and 1997, which is almost twice that of the growth in the Woodlawn RPA, excluding the 11 growth PINs. This is further evidence of the relative lack of private investment which has occurred in the Woodlawn RPA.

TABLE 3A 1993-1997 EQUALIZED ASSESSED VALUES WOODLAWN RPA AND CITY OF CHICAGO (In \$MILLIONS)

Area	1993	1994	1995	1996	1997
City of Chicago	\$28,662	\$30,090	\$30,381	\$30,765	\$33,350
Woodlawn RPA (Excluding 11 Growth PINs)	\$24.5	\$26.7	\$25.2	\$24.7	\$25.9
Woodlawn RPA (All PINs)	\$28.5	\$31.0	\$29.5	\$29 .0	\$32.8
Woodlawn RPA (11 Growth PINs)	\$3.9	\$4.3	\$4.4	\$4.4	\$7.0

TABLE 3B 1993-1997 ANNUAL CHANGES IN EQUALIZED ASSESSED VALUES WOODLAWN RPA AND CITY OF CHICAGO

Area		Annual Perce	Compound Annual Change				
	'93 to '94*	'94 to '95	'95 to '96	'96 to '97*	'93 to '97		
City of Chicago	4.98%	.97%	1.26%	8.40%	3.86%		
Woodlawn RPA (Excluding 11 Growth PINs)	8.80%	-5.49%	-2.05%	4.96%	1.40%		
Woodlawn RPA (All PINs)	8.85%	-4.66%	-1.56%	13.07%	3.67%		
Woodlawn RPA (11 Growth PINs)	11.03%	.52%	1.29%	58.69%	15.73%		

^{*} Reassessment Years

The lack of growth through investment by private enterprise is further evidenced by the lack of new development projects initiated or completed in the Woodlawn RPA. There is a limited amount of private market investment occurring in areas immediately surrounding the Woodlawn RPA, particularly north of 61st Street. However, this investment has been assisted with significant public resources other than TIF. This includes:

- Sales price subsidies from the New Homes for Chicago program (City of Chicago); and
- Loans of City of Chicago HOME dollars to facilitate the construction of low- to moderate-income rental housing.

In addition to these development programs, other public resources have been used to facilitate private market activity, including foreclosure of demolition liens, tax reactivation, and public transit improvements. Building permit requests for properties within the Woodlawn RPA from October 1994 to July 1998 were analyzed to determine in what areas of the Woodlawn RPA permits have

been issued and redevelopment has occurred. Approximately 300 permits were issued during this time, of which 231 (79%) were for new construction or improvement to existing structures and 69 (23%) were for demolition of existing structures. The analysis reveals that the majority of new investment in the Woodlawn RPA was concentrated in the relatively small area located north of 63rd Street between Cottage Grove Avenue and the Illinois Central Railroad. Notwithstanding this concentration of recent investment, those blocks were still found to evidence sufficient eligibility factors to qualify for designation. Most of the permits issued outside of this northernmost area were mainly for minor repairs, code compliance, demolition, and ADA accessability, not for major renovations or new construction.

Finding: The Woodlawn 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.

"But For" Test

The Act requires a finding that, <u>but for</u> the designation of the TIF district and the use of tax increment financing, it is unlikely that any significant investment will occur in the Woodlawn RPA.

It is clear from the study of this area that sufficient private investment in revitalization and redevelopment has not occurred to overcome the Blighted Area conditions that currently exist. The Woodlawn RPA is not reasonably expected to be developed without the efforts and leadership of the City, including the adoption of this Redevelopment Plan, and the adoption of tax increment financing.

Finding: But for the adoption of TIF in the Woodlawn RPA, critical public resources will be lacking that would otherwise support the sustained redevelopment of the Woodlawn RPA and such development will not therefore occur.

Conformance to the Plans of the Municipality

The Woodlawn RPA and Redevelopment Plan 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 planning commission of the City.

The proposed redevelopment activities and future land use within the Woodlawn RPA are consistent with the plans previously approved by the City, including the Woodlawn Redevelopment Plan, the Marquette Stony Island Redevelopment Plan and the 63rd Dorchester Redevelopment Plan. Further, this Redevelopment Plan, including the proposed land uses described in this Redevelopment Plan, will be approved by the Chicago Plan Commission prior to its adoption by the City Council.

Finding: The Redevelopment Plan includes land uses that have been approved by the planning commission of the City.

Dates of Completion

The redevelopment project described in this Redevelopment Plan shall be completed and all obligations retired by 2021.

8. Financial Impact of the Redevelopment Project

Without the adoption of this Redevelopment Plan and tax increment financing, the Woodlawn RPA is not expected to be redeveloped by private enterprise. There is a real prospect that deteriorating conditions will continue to exist and spread, and that the entire area will become less attractive for new development as well as for the maintenance and upkeep of existing buildings and sites. The possibility of the continued erosion of the assessed value of property, which would result from the lack of a concerted effort by the City to stimulate revitalization and redevelopment, could lead to a reduction of real estate tax revenue to all taxing districts.

This Redevelopment Plan describes the comprehensive redevelopment program proposed to be undertaken by the City to create an environment in which private investment can reasonably occur. The redevelopment program will be staged with various developments taking place over a period of years. If a redevelopment project is successful, various new projects will be undertaken that will assist in alleviating blighting conditions, creating new jobs, and promoting rehabilitation and development in the Woodlawn RPA.

This Redevelopment Plan and the project described herein 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 Redevelopment Plan) may be used to pay eligible redevelopment project costs for the Woodlawn RPA. At the time when the Woodlawn RPA is no longer in place under the Act, the real estate tax revenues resulting from the redevelopment of the Woodlawn RPA will be distributed to all taxing districts levying taxes against property located in the Woodlawn RPA. These revenues will then be available for use by the affected taxing districts.

Demand on Taxing District Services

The following major taxing districts presently levy taxes on properties located within the Woodlawn RPA:

City of Chicago
Chicago Board of Education
Chicago School Finance Authority
Chicago Park District
Chicago Community College District
Metropolitan Water Reclamation District
County of Cook
Cook County Forest Preserve District
City of Chicago Library Fund

The role of each body is discussed below:

City of Chicago. The City is responsible for the provision of a wide range of municipal services, including: police and fire protection; capital improvements and maintenance; water

supply and distribution; sanitation service; building, housing and zoning codes.

Chicago Board of Education. General responsibilities of the Board of Education include the provision, maintenance and operations of educational facilities and the provision of education services for kindergarten through twelfth grade. Four facilities have been included in the Woodlawn RPA: Carnegie Elementary School, Wadsworth Elementary School and Wadsworth CPC, Fiske Elementary School, and Dumas Elementary School. All Chicago public schools within the Woodlawn RPA and within 3 blocks of the Woodlawn RPA have been identified and illustrated in Map 8.

Chicago School Finance Authority. The Authority was created in 1980 to exercise oversight and control over the financial affairs of the Board of Education. It currently exists to only collect taxes and pay outstanding obligations.

Chicago Park District. The Park District is responsible for the provision, maintenance and operation of park and recreational facilities through the City and for the provision of recreation programs. Six park sites have been included in the Woodlawn RPA. All Chicago parks within the Woodlawn RPA and within 3 blocks of the Woodlawn RPA have been identified and are illustrated in Map 8.

Chicago Community College District. 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.

Metropolitan Water Reclamation District of Greater Chicago ("MWRD"). This district provides the main trunk lines for the collection of waste water from cities, villages and towns, and for the treatment and disposal thereof.

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.

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.

In addition to the major taxing districts summarized above, the City of Chicago Library Fund has taxing jurisdiction over part or all of the Woodlawn RPA. The City of Chicago Library Fund no longer extends taxing levies but continues to exist for the purpose of receiving delinquent taxes.

Impact of the Redevelopment Project

The Redevelopment Plan involves the acquisition of vacant land and existing buildings and underutilized parcels and buildings, demolition and site preparation, construction of new commercial, residential and industrial buildings, improvement/rehabilitation of existing buildings,

provision of new and/or improved public facilities and infrastructure, and other activities as outlined in this Redevelopment Plan. Commercial, industrial and residential uses will be developed.

Non-residential development, such as retail, commercial, office, industrial, public, and institutional uses should not cause significant increases in demand for services or capital improvement on any of the above taxing districts except the MWRD. Replacement of vacant and under-utilized buildings and sites with active and more intensive uses will result in additional demands on services and facilities provided by the MWRD. It is expected that any increase in such demand can be handled by existing facilities, and that increased usage will be compensated through use charges. Additional costs to the City for police, fire and sanitation services arising from non-residential development are expected to be minimal since the area involved is currently developed and already receives such services. In addition, to the extent that the revitalization efforts result in reduced crime and physical improvements that reduce the risk of fire, the Redevelopment Plan may actually result in some cost savings.

The residential development expected within the Woodlawn RPA will cause increased demand for services or capital improvements of the following taxing bodies: the Board of Education, the Community College District, the Chicago Park District, the MWRD, and the City. These costs may include, but are not limited to, the provision of additional public and open space, additional demands for police, fire, sanitary and educational services, and other similar costs.

The greatest impact will likely be on the Board of Education. A mix of housing types is anticipated to be constructed in the Woodlawn RPA, including rental apartments, single-family homes, townhouses and duplexes. The expected number of households with children is not known at this point. However, in order to assess the impact of new residential development on public schools in the Woodlawn RPA, we have estimated the number of children based on planned residential projects and conversion of vacant land in residentially zoned areas to residential units. We assumed that each new housing unit would contain 2 children and that the vacant land would be converted to similar units with 2 children. Based upon these assumptions, we estimated that approximately 1,340 additional children will reside in the Woodlawn RPA due to the new residential development.

Data provided by the Chicago Public Schools for the Woodlawn RPA show that in total, the schools located within the RPA currently operate at 50% of designed capacity. The table on the following page details utilization rates for the Chicago Public Schools.

In addition to the schools listed in the table, several private schools exist within the Woodlawn RPA including Harper Academy and St. Gelasius High School. A portion of children residing in the new residential development will probably attend these and other private schools in the area. Based upon the design capacities presented in Table 4 and the scope of anticipated new housing within the Woodlawn RPA, it appears that there is sufficient capacity in the schools in the Woodlawn RPA to absorb the potential new school age children.

TABLE 4
WOODLAWN CHICAGO PUBLIC SCHOOLS UTILIZATION RATES³

School	Current Enrollment	Design Capacity	Utilization Percentage
Andrew Carnegie	528	700	75%
Wadsworth	498	1,650	30%
Wadsworth CPC	102	280	36%
Dumas Elementary	568	1,090	52%
Fiske Elementary School	517	720	72%
Total	2,213	4,440	50%
Available Capacity		2,227	

Given the preliminary nature of the proposed development plan, specific fiscal impacts on the taxing districts and increases in demand for services provided by those districts cannot be accurately assessed within the scope of this Redevelopment Plan. However, after the Woodlawn RPA is no longer in place, the overlying jurisdictions will benefit from any increase in EAV of the Woodlawn RPA resulting from new development.

Program to Address Financial and Service Impact

As described in detail in prior sections of this Redevelopment Plan, the complete scale and amount of development in the Woodlawn RPA cannot be predicted with complete certainty at this time and the fiscal impact on the taxing districts and the demand for services provided by those taxing districts cannot be quantified at this time. It is assumed that the greatest impact will be on the Park District, City of Chicago and the Board of Education. The following addresses programs which will address the impact on these taxing districts:

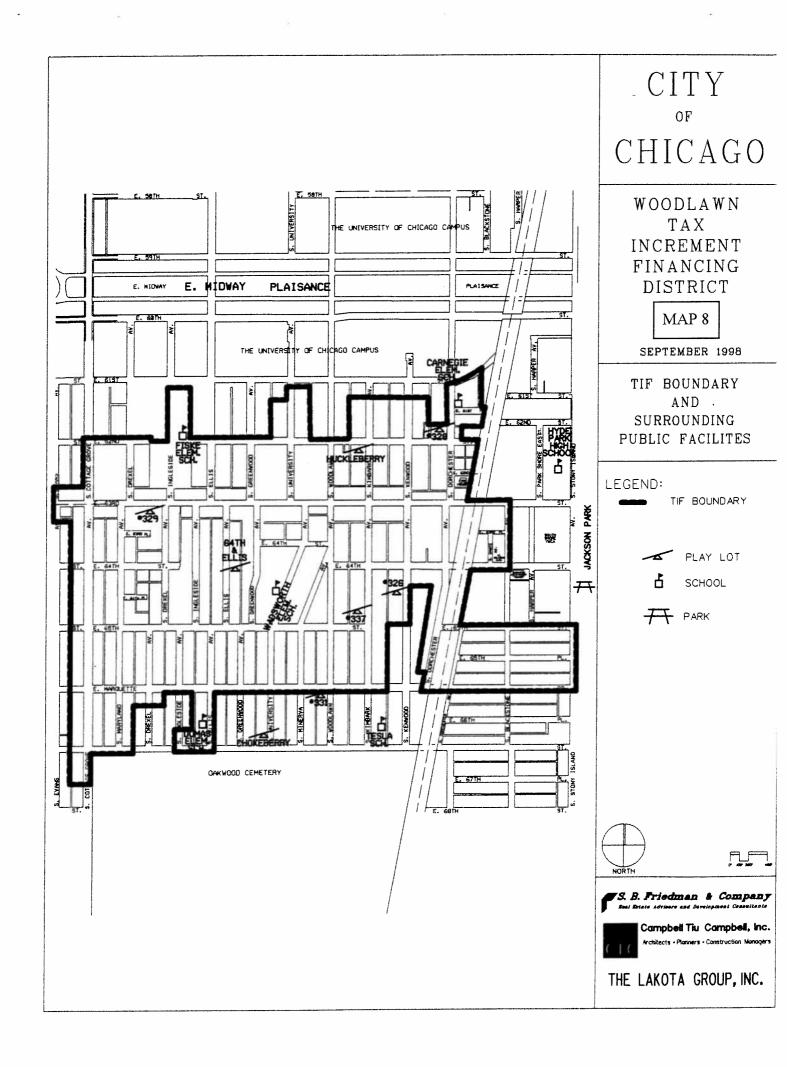
- It is expected that any impact of new residential development will be addressed by the Board of Education and the City of Chicago. A number of schools are included in the Woodlawn RPA and therefore these schools will be eligible for TIF assistance which can be used for renovation and facility expansion. Wherever possible, the Woodlawn RPA includes vacant land surrounding schools to allow for future expansion and improvement opportunities. These are improvements that can be funded from the public improvement/taxing districts capital costs line item in the budget.
- It is expected that any increase in demand for open space and recreational space associated with new residential development in the Woodlawn RPA will be addressed by future

³ Source: Chicago Board of Education

residential developers and/or the Park District. The City of Chicago has recently included requirements for set-backs and open space provisions for residential development. Also, the Park District is eligible for TIF assistance within the project boundary. As illustrated in Map 9, there are currently 6 parks and playlots in the Woodlawn RPA.

• It is expected that any increase in demand for City of Chicago services and programs associated with the Woodlawn RPA can be adequately handled by existing City, police, fire protection, sanitary collection and recycling services and programs maintained and operated by the City of Chicago. Therefore, no special programs are proposed for the City of Chicago.

Should demand increase so that it exceeds existing service and program capabilities, the City will work with the affected taxing district to determine what, if any, program is necessary to provide adequate services.



9. Provisions for Amending the Plan This Redevelopment Plan document may be amended pursuant to the provisions of the Act.

10. Commitment to Fair Employment Practices and Affirmative Action Plan

The City is committed to and will affirmatively implement the following principles with respect to this Redevelopment Plan.

- 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, religion, sex, age, handicapped status, national origin, sexual preference, creed, or ancestry.
- B. Redeveloper will meet City standards for participation of Minority Business Enterprise and Women Business Enterprise businesses 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.

LEGAL DESCRIPTION FOR WOODLAWN TAX INCREMENT FINANCING DISTRICT

THAT PART OF THE SOUTH 1/2 OF SECTION 14, THE SOUTHEAST 1/4 OF SECTION 15, THE EAST 1/2 OF SECTION 22 THE NORTH 1/2 OF SECTION 23 AND THE NORTHWEST 1/4 OF SECTION 24, ALL IN TOWNSHIP 38 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, DESCRIBED AS FOLLOWS: BEGINNING AT THE SOUTHWEST CORNER OF LOT 41 IN KEITH'S SOUTH PARK ADDITION IN THE EAST 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 14, SAID POINT BEING ON THE EAST LINE OF BLACKSTONE AVENUE; THENCE SOUTHERLY ALONG SAID EAST LINE TO THE NORTH LINE OF 61ST PLACE; THENCE EASTERLY ALONG SAID NORTH LINE TO THE WESTERLY LINE OF THE ILLINOIS CENTRAL RAILROAD; THENCE SOUTHERLY ALONG SAID WESTERLY LINE TO THE EASTERLY EXTENSION OF THE SOUTH LINE OF AN EAST-WEST ALLEY ADJOINING LOTS 17 TO 22 INCLUSIVE IN O.A. BOGUE'S SUBDIVISION IN SAID EAST 1/2 OF THE SOUTHEAST QUARTER; THENCE WESTERLY ALONG SAID SOUTH LINE OF THE ALLEY (AND ITS EASTERLY EXTENSION) TO THE NORTHWEST CORNER OF SAID LOT 17; THENCE SOUTHERLY ALONG THE WESTERLY LINE OF SAID LOT 17 TO THE SOUTHWEST CORNER THEREOF, BEING A POINT ON THE NORTH LINE OF 62ND STREET; THENCE EASTERLY ALONG SAID NORTH LINE TO SAID WESTERLY LINE OF THE ILLINOIS CENTRAL RAILROAD: THENCE SOUTHERLY ALONG SAID WESTERLY LINE TO A POINT ON THE NORTH LINE OF 63RD STREET: THENCE EASTERLY ALONG SAID NORTH LINE TO THE NORTHERLY EXTENSION OF THE EAST LINE OF BLACKSTONE AVENUE; THENCE SOUTHERLY ALONG SAID EAST LINE AND ITS NORTHERLY EXTENSION, TO THE SOUTH LINE OF 64TH STREET; THENCE WESTERLY ALONG SAID SOUTH LINE TO THE EAST LINE OF THE ILLINOIS CENTRAL RAILROAD; THENCE SOUTHERLY ALONG SAID EAST LINE TO THE NORTH LINE OF 65TH STREET: THENCE EASTERLY ALONG SAID NORTH LINE TO THE EAST LINE OF STONEY ISLAND AVENUE; THENCE SOUTHERLY ALONG SAID EAST LINE TO THE SOUTH LINE OF 66TH STREET (ALSO KNOWN AS MARQUETTE ROAD); THENCE WESTERLY ALONG SAID SOUTH LINE TO THE SOUTHERLY EXTENSION OF THE WESTERLY LINE OF DORCHESTER AVENUE; THENCE NORTHERLY ALONG SAID WESTERLY LINE AND ITS SOUTHERLY EXTENSION TO THE SOUTHEAST CORNER OF LOT 11 IN BLOCK 7 IN WAIT AND BOWEN'S SUBDIVISION IN THE WEST HALF OF THE NORTHEAST QUARTER OF SAID SECTION 23; THENCE WESTERLY ALONG THE SOUTH LINE OF SAID LOT 11 TO THE EAST LINE OF THE WEST 100,00 FEET OF SAID LOT 11: THENCE NORTHERLY ALONG SAID EAST LINE AND ALONG THE EAST LINE OF THE WEST 100.00 FEET OF LOTS 8, 9 AND 10 IN SAID BLOCK 7 TO A POINT ON THE NORTH LINE OF SAID LOT 8: THENCE EASTERLY ALONG SAID NORTH LINE TO THE WEST LINE OF THE EAST HALF OF LOT 7 IN SAID BLOCK 7; THENCE NORTHERLY ALONG SAID WEST LINE AND ALONG THE WEST LINE OF THE EAST HALF OF LOT 6 IN SAID BLOCK 7, TO THE NORTH LINE OF SAID LOT 6: THENCE EASTERLY ALONG SAID NORTH LINE TO THE WEST LINE OF A NORTH-SOUTH ALLEY IN BLOCK 2 IN THOMAS A HALL'S ADDITION TO HYDE PARK, BEING A SUBDIVISION IN THE NORTHEAST QUARTER OF SAID SECTION 23; THENCE NORTHERLY ALONG SAID WEST LINE AND ALONG THE WEST LINE OF A NORTH-SOUTH ALLEY IN BLOCK 6 IN SAID WAIT AND BOWEN'S SUBDIVISION TO THE SOUTHEAST CORNER OF LOT 21 IN SAID BLOCK 6; THENCE WESTERLY ALONG THE SOUTH LINE OF SAID LOT 21 TO THE EAST LINE OF KENWOOD AVENUE: THENCE SOUTHERLY ALONG SAID EAST LINE OF KENWOOD AVENUE TO THE EASTERLY EXTENSION OF THE SOUTH LINE OF THE NORTH 12.50 FEET OF LOT 29 IN BLOCK 1 IN SAID THOMAS A. HALL'S ADDITION TO HYDE PARK; THENCE WESTERLY ALONG SAID SOUTH LINE AND ITS EASTERLY EXTENSION TO THE EAST LINE OF A NORTH-SOUTH ALLEY IN SAID BLOCK 1; THENCE SOUTHERLY ALONG SAID EAST LINE OF ALLEY AND ITS

SOUTHERLY EXTENSION TO THE SOUTH LINE OF 66TH STREET (ALSO KNOWN AS MARQUETTE ROAD); THENCE WESTERLY ALONG SAID SOUTH LINE TO THE EAST LINE OF ELLIS AVENUE; THENCE SOUTHERLY ALONG SAID EAST LINE TO THE SOUTH LINE OF 67TH STREET; THENCE WESTERLY ALONG SAID SOUTH LINE TO ITS INTERSECTION WITH THE SOUTHERLY EXTENSION OF THE WEST LINE OF INGLESIDE AVENUE; THENCE NORTHERLY 164 FEET (MORE OR LESS) ALONG SAID WESTERLY LINE AND ITS SOUTHERLY EXTENSION TO ITS INTERSECTION WITH THE WESTERLY EXTENSION OF THE SOUTH LINE OF LOT 15 IN BLOCK 12 IN WOODLAWN RIDGE SUBDIVISION, BEING A SUBDIVISION IN THE WEST HALF OF THE NORTHWEST 1/4 OF SAID SECTION 23: THENCE EASTERLY ALONG SAID SOUTH LINE AND ITS WESTERLY EXTENSION TO THE WEST LINE OF A NORTH-SOUTH ALLEY IN SAID BLOCK 12: THENCE NORTHERLY ALONG SAID WEST LINE TO SAID SOUTH LINE OF 66TH STREET; THENCE WESTERLY ALONG SAID SOUTH LINE TO THE EAST LINE OF A NORTH-SOUTH ALLEY IN BLOCK 11 IN AFORESAID WOODLAWN RIDGE SUBDIVISION; THENCE SOUTHERLY ALONG SAID EAST LINE TO ITS INTERSECTION WITH THE EASTERLY EXTENSION OF THE SOUTH LINE OF LOT 22 IN AFORESAID BLOCK 11; THENCE WESTERLY ALONG SAID SOUTH LINE AND ITS EASTERLY AND WESTERLY EXTENSIONS TO THE SOUTHWEST CORNER OF LOT 3 IN BLOCK 10 IN AFORESAID WOODLAWN RIDGE SUBDIVISION; THENCE SOUTHERLY ALONG THE WEST LINE OF LOT 4, SAID LINE ALSO BEING THE EAST LINE AND ITS SOUTHERLY EXTENSION OF A NORTH-SOUTH ALLEY IN AFORESAID BLOCK 10 TO A POINT ON SAID SOUTH LINE OF 67TH STREET; THENCE WESTERLY ALONG SAID SOUTH LINE TO THE EAST LINE OF COTTAGE GROVE AVENUE; THENCE SOUTHERLY ALONG SAID EAST LINE TO ITS INTERSECTION WITH THE EASTERLY EXTENSION OF THE SOUTH LINE OF LOT 14 IN BLOCK 1 IN A.J. HAWHE'S SOUTH PARK SUBDIVISION, BEING A SUBDIVISION IN THE EAST 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 22; THENCE WESTERLY ALONG SAID SOUTH LINE AND ITS EASTERLY AND WESTERLY EXTENSIONS TO THE WEST LINE OF A NORTH-SOUTH ALLEY IN AFORESAID BLOCK 1; THENCE NORTHERLY ALONG SAID WEST LINE AND ITS NORTHERLY EXTENSION. AND ALSO ALONG THE WEST LINE AND THE NORTHERLY EXTENSIONS THEREOF OF THE NORTH-SOUTH ALLEYS IN BLOCK 1 IN McCHESNEY'S HYDE PARK HOMESTEAD SUBDIVISION, McCHESNEY'S RESUBDIVISION OF BLOCK 1, BLOCK 8 IN OAKWOOD SUBDIVISION, BLOCK 1 IN HOYT & FARWELL'S HYDE PARK SUBDIVISION, AND BLOCK 1 IN LORING AND GIBBS SUBDIVISION, ALL BEING SUBDIVISIONS IN THE EAST 1/2 OF THE NORTHEAST 1/4 OF AFORESAID SECTION 22, TO THE SOUTHEAST CORNER OF LOT 7 IN BLOCK 1 IN SAID LORING AND GIBBS SUBDIVISION; THENCE WESTERLY ALONG THE SOUTH LINE OF SAID LOT 7 AND ITS WESTERLY EXTENSION TO THE WEST LINE OF EVANS AVENUE; THENCE NORTHERLY ALONG SAID WEST LINE OF EVANS AVENUE TO THE WESTERLY EXTENSION OF THE NORTH LINE OF AN EAST-WEST ALLEY IN BLOCK 2, IN A RESUBDIVISION OF WASHINGTON PARK CLUB ADDITION TO CHICAGO IN THE SOUTH 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 15; THENCE EASTERLY ALONG SAID NORTH LINE AND ITS WESTERLY EXTENSION, TO THE SOUTHWEST CORNER OF LOT 18 IN SAID BLOCK 2; THENCE SOUTHERLY ALONG THE SOUTHERLY EXTENSION OF THE WEST LINE OF SAID LOT 18 TO THE NORTH LINE OF LOT 20 IN SAID BLOCK 2; THENCE EASTERLY ALONG SAID NORTH LINE AND ALONG THE NORTH LINE OF LOT 19 IN SAID BLOCK 2 TO THE WEST LINE OF COTTAGE GROVE AVENUE; THENCE NORTHERLY ALONG SAID WEST LINE TO THE NORTH LINE OF 62ND STREET; THENCE EASTERLY ALONG SAID NORTH LINE TO THE EAST LINE OF A NORTH-SOUTH ALLEY IN BLOCK 5 IN SNOW & DICKINSON'S SUBDIVISION OF BLOCKS 4, 5 AND 6 IN CHARLES BUSBY'S SUBDIVISION IN SAID WEST 1/2 OF THE SOUTHWEST 1/4 OF SECTION 14; THENCE SOUTHERLY ALONG THE SOUTHERLY EXTENSION OF SAID EAST LINE TO THE CENTERLINE OF 62ND STREET: THENCE EASTERLY ALONG SAID CENTERLINE TO ITS INTERSECTION WITH THE CENTERLINE OF INGLESIDE AVENUE; THENCE NORTHERLY ALONG SAID CENTERLINE 33 FEET, MORE OR LESS, TO THE NORTH LINE OF 62ND STREET; THENCE WESTERLY ALONG SAID

NORTH LINE 33 FEET, MORE OR LESS, TO THE WEST LINE OF INGLESIDE AVENUE; THENCE NORTHERLY ALONG SAID WEST LINE TO THE NORTH LINE OF AFORESAID SNOW & DICKINSON'S SUBDIVISION OF BLOCKS 4, 5 AND 6; THENCE EASTERLY ALONG SAID NORTH LINE TO THE EAST LINE OF A NORTH-SOUTH ALLEY IN BLOCK 4 IN SAID SNOW & DICKINSON'S SUBDIVISION OF BLOCKS 4, 5 AND 6; THENCE SOUTHERLY ALONG SAID EAST LINE TO THE NORTH LINE OF 62ND STREET; THENCE EASTERLY ALONG SAID NORTH LINE TO THE WEST LINE OF A NORTH-SOUTH ALLEY IN THE SUBDIVISION OF BLOCK 2 OF CHARLES BUSBY'S SUBDIVISION IN THE EAST 1/2 OF THE SOUTHWEST 1/4 OF SAID SECTION 14; THENCE NORTHERLY ALONG SAID WEST LINE TO THE WESTERLY EXTENSION OF THE NORTH LINE OF LOT 4 IN SAID SUBDIVISION OF BLOCK 2 IN CHARLES BUSBY'S SUBDIVISION; THENCE EASTERLY ALONG SAID NORTH LINE AND ITS WESTERLY EXTENSION TO THE WEST LINE OF UNIVERSITY AVENUE; THENCE NORTHERLY ALONG SAID WEST LINE TO THE NORTH LINE OF LOT 12 AND ITS WESTERLY EXTENSION IN J.E. COWLE'S SUBDIVISION IN SAID EAST 1/2 OF THE SOUTHWEST 1/4 OF SECTION 14; THENCE EASTERLY ALONG SAID NORTH LINE AND ITS WESTERLY EXTENSION TO THE EAST LINE OF A NORTH-SOUTH ALLEY IN SAID J.E. COWLE'S SUBDIVISION; THENCE SOUTHERLY ALONG SAID EAST LINE TO THE NORTH LINE OF SAID 62^{ND} STREET; THENCE EASTERLY ALONG SAID NORTH LINE TO THE WEST LINE OF A NORTH-SOUTH ALLEY IN BLOCK 3 OF THE SUBDIVISION OF BLOCKS 3 AND 5 OF O.R. KEITH'S SUBDIVISION, BEING A SUBDIVISION IN SAID WEST 1/2 OF THE SOUTHEAST 1/4 OF SAID SECTION 14; THENCE NORTHERLY ALONG SAID WEST LINE TO THE WESTERLY EXTENSION OF THE SOUTH LINE OF LOT 3 IN BLOCK 3 IN SAID SUBDIVISION; THENCE EASTERLY ALONG SAID SOUTH LINE AND IT'S EASTERLY AND WESTERLY EXTENSIONS TO THE EAST LINE OF A NORTH-SOUTH ALLEY IN BLOCK 1 OF THE SUBDIVISION OF BLOCKS 1 AND 2 OF O.R. KEITH'S SUBDIVISION, BEING A SUBDIVISION IN SAID WEST 1/2 OF THE SOUTHEAST 1/4; THENCE SOUTHERLY ALONG SAID EAST LINE TO THE SOUTH LINE OF LOT 10 IN AFORESAID SUBDIVISION OF BLOCKS 1 AND 2; THENCE EASTERLY ALONG SAID SOUTH LINE TO THE WEST LINE OF DORCHESTER AVENUE; THENCE NORTHERLY ALONG SAID WEST LINE TO ITS INTERSECTION WITH THE WESTERLY EXTENSION OF THE NORTHERLY LINE OF 61ST STREET; THENCE NORTHEASTERLY ALONG SAID NORTHERLY LINE BEING A CURVED LINE CONCAVE TO THE NORTHWEST TO ITS INTERSECTION WITH THE NORTHERLY EXTENSION OF THE WEST LINE OF BLACKSTONE AVENUE; THENCE SOUTHEASTERLY, TO THE SOUTHWEST CORNER OF LOT 41 IN AFORESAID KEITH'S SOUTH PARK ADDITION, SAID POINT BEING THE POINT OF BEGINNING.

ALL IN THE CITY OF CHICAGO, COOK COUNTY, ILLINOIS, CONTAINING APPROXIMATELY 330 ACRES, MORE OR LESS.

		Date: 100	1000000	aurrice.	1000-2015	Name Tare Cale	1	DI A	PIN#	Same.	on high		Appendix 2
Block#			500	1996	120,120	1997 EAV	77	103	20	_	103	Control Street Library Co.	\$ 18,091.5
100	20	23	100	001	\$	108,074.63	0.0		20	_	103		\$ 4,532.0
100	20	23	100	002	\$	31,857.44		103		_	_		\$ 18,444.0
100	20	23	100	003	\$	125,136.89		103	20	23	103		
100	20	23	100	004	\$	1,133,938.00		103	20	23	103		\$ 16,823.7
100	20	23	100	005	\$	523,987.78		103	20	23	103	005	\$ -
100	20	23	100	006	\$	167,719.50		103	20	23	103	006	\$ 15,433.4
100	20	23	100	007	\$	9,455.16	78	103	20	23	103	007	\$ 1,768.5
100	20	23	100	008	\$	12,429.24	79	103	20	23	103	008	\$ 2,757.0
100	20	23	100	009	\$		80	103	20	23	103		\$ 104,524.6
100	20	23	100	010	\$	9,960.15		103	20	23	103	010	\$ 21,832.8
		23	100	011	\$	11,133.45	1,1	103	20	23	103	011	\$ 1,796.4
100	20	_			\$	13,011.59		103	20	23	103	012	\$ 14,887.5
100	20	23	100	012				103	20	23	103		\$ 16,901.1
100	20	23	100	013	\$	12,384.11	119	103	20	23	103	014	\$ 13,888.3
100	20	23	100	014	\$	-			20	23	103	015	\$ 1,927.5
100	20	23	100	015	\$			103		-			\$ 13,924.8
100	20	23	100	016	\$	16,428.34		103	20	23	103		
100	20	23	100	017	\$	57,786.07		103	20	_	103	017	\$ 15,805.1
100	20	23	100	018	\$	-		103	20	23	103	018	\$ -
101	20	23	101	003	\$	-	90	103	20	23	103	020	\$ 14,113.9
101	20	23	101	004	\$	13,129.78	91	103	20	23	103	021	\$ 15,491.4
101	20	23	101	005	\$	29,302.40	92	103	20	23	103	022	\$ 15,240.0
101	20	23	101	006	\$	1,476.29	1	103	20	23	103	023	\$ 14,638.3
		_	-	007	\$	15,351.74	200	103	20	23	103	024	\$ -
101	20	23	101			13,331.74		103	20	23	103		\$ 106,490.8
101	20	23	101	008	\$	14 040 01		103	20	23	103	026	\$ -
101	20	23	101	009	\$	14,040.91			_	_	103	027	\$ 3,006.3
101	20	23	101	010	\$	13,189.95		103	20	23			\$ 3,000.5
101	20	23	101	011	\$	14,036.61	2.7	103	20	23	103	028	
101	20	23	101	012	\$	-		103	20	_	103	029	\$ 16,920.4
101	20	23	101	013	\$	1,476.29	100	103	20	23	103	030	\$ 17,298.6
101	20	23	101	014	\$	12,751.57	101	103	20	23	103	031	\$ 14,477.1
101	20	23	101	015	\$	12,833.23	102	103	20	23	103	032	\$ 17,399.6
101	20	23	101	016	\$,	103	103	20	23	103	033	\$ 11,842.5
101	20	23	101	017	Š	-	104		20	23	103	034	\$ 15,310.9
				018	\$	_	105		20	23	103	035	\$ 12,867.6
101	20	23	101	-	\$	<u>_</u>	106		20	23	103	036	\$ 13,677.7
101	20	23	101	019			107		20	23	103	037	\$ -
101	20	23	101	020	\$	-	108		20	23	103	038	\$ 11,715.8
101	20	23	101	022	\$	1 503 09	110		20	23	103	039	\$ 11,509.5
101	20	23	101	023	\$	1,502.08	109			_	103	040	\$ 14,496.4
101	20	23	101	024	\$	1,495.63	110		20	23			\$ 13,232.9
101	20	23	101	025	\$	16,533.64	111		20	23	103	041	
101	20	23	101	026	\$	16,540.08	112		20	23	103	042	
101	20	23	101	027	\$	3,006.31	113	103	20	23	103	043	S -
101	20	23	101	028	\$	12,506.60	114	103	20	23	103	044	<u>\$</u>
101	20	23	101	029		4,209.70	115	103	20	23	103	045	\$ -
101	20	_	101	030		3,006.31	116	104	20	23	104	001	\$ 442,901.1
	20	23	101	031	\$	-	117		20	23	104	002	\$ 101,481.8
101		23	101	032	\$	17,088.05	118		20	23	104	003	\$ 3,006.3
101	20				\$	1,502.08	119		20		104	004	\$ 3,898.1
101	20	_	101	033		2,748.44	120		20		104	005	\$ 15,186.2
101	20	23	101	034	\$	<i>≟,।</i> ⊤∪. ⊤⊤	121		20	_	104	006	\$ 10,460.8
101	20	23	101	035	\$	24 465 22	122		20		104	007	\$ -
101	20	23	101	036	\$	24,465.23					104		\$ 1,502.0
101	20	23	101	038	S	17,150.37	123		20		104	009	\$ 19,350.8
101	20	23	101	039	\$	794,974.81	124		20	_			\$ 3,006.3
101	20	23	101	040		24,076.28	125		20		104	010	
101	20	23	101	041	\$	1,551.51	126		20		104	011	
102	20	23	102	001	\$	-	127		20	_	104		\$ 13,729.3
102	20	23	102	002	\$	-	128	104	20	23	104		\$ 12,220.7
102	20	23	102	003	\$	-	129	104	20	23	104	014	\$ 13,312.4
		23	102	006		49,441.89	130		20	23	104		\$ 12,609.7
102	20		102	007	\$	60,023.07	131		20		104	016	\$ -
102	20	23	_		\$	44,752.99	132		20	_	104	017	\$ -
102	20	23	102	008		97,506.34	133		20		104		\$ 71,517.5
102	20	23	102	009	Ş		134		20		104		\$ 11,391.3
102	20	23	102	010	\$	26,811.83				_	104	020	\$ 38,600.6
102	20	23	102	011	\$	71,635.73	135		20	_			\$ 13,939.9
102	20	23	102	012	\$	65,017.12	136		20		104		
102	20	23	102	013		103,536.15	137		20		104	022	\$ 13,727.1
	20	23	102	014	\$	23,723.86	138		20	_	104		\$ 22,692.3
		_		015	\$	2,746.29	139	104	20	23	104	024	\$ 3,006.3
102	20	123	11117										
102 102	20	23	102						20		104	025	\$ 3,008.4
102	20 20 20	23 23 23	102	016		2,769.93	140 141	104		23	104 104		- " - " - " -

Block PIN	4 029 \$ 4 030 \$ 4 031 \$ 4 032 \$ 4 033 \$ 4 034 \$ 4 035 \$ 4 036 \$ 4 037 \$ 5 026 \$ 5 027 \$ 5 028 \$ 5 029 \$ 5 030 \$ 5 031 \$ 5 032 \$ 5 033 \$ 5 034 \$ 5 036 \$	10,291.08 51.57 11,019.56 10,127.77 345,614.03 195,214.67 17,399.64 17,311.54 22,748.26 16,256.43
144 102 20 23 102 020 \$ 15,755.73 214 104 20 23 104 104 102 20 23 102 021 \$ 17,605.94 215 104 20 23 104 104 102 23 104 104 20 23 104 104 104 20 23 104	4 029 \$ 4 030 \$ 4 031 \$ 4 032 \$ 4 033 \$ 4 034 \$ 4 035 \$ 4 036 \$ 4 037 \$ 5 026 \$ 5 027 \$ 5 028 \$ 5 029 \$ 5 030 \$ 5 031 \$ 5 032 \$ 5 033 \$ 5 034 \$ 5 036 \$	51.57 11,019.56 10,127.77 345,614.03 195,214.67 17,399.64 17,311.54 22,748.26 16,256.43 17,646.77 15,727.80
145 102 20 23 102 021 \$ 17,605.94 215 104 20 23 104 104 102 20 23 102 022 \$ 17,186.90 216 104 20 23 104 104 104 20 23 104 104 20 23 104 104 20 23 104 104 20 23 104 105 20 23 104 104 3 17,264.26 225 105 20 23 104 105 106 104 20 23 104 104 3 17,324.43 228 105 20 23 104 104 20 23 104 104 3 17,324.43 228 105 20 23 104 104 20 23 104 104 3 17,324.43 228 105 20 23 104 104 20 23 104 105 3 15,697.71 232 105 20 23 104 104 20 23 104 105 3 15,697.71 232 105 20 23 104 104 20 23 104 105 3 15,409.76 235 105 20 23 104 104 20 23 104 105 3 15,409.76 235 105 20 23 104 104 20 23 104 105 3 15,409.76 235 105 20 23 104 104 20 23 104 105 3 15,409.76 235 105 20 23 104 104 20 23 104 105 3 15,409.76 235 105 20 23 104 104 20 23 104 105 3 15,409.76 235 105 20 23 104 105 3 104 105 3 105 20 23 104 105 3 105 20 23 104 105 3 105 20 23 104 105 3 105 20 23 104 105 3 105 20 23	4 030 S 4 031 S 4 032 S 4 033 S 4 034 S 4 036 S 4 037 S 5 026 S 5 027 S 5 028 S 5 030 S 5 031 S 5 033 S 6 034 S	11,019.56 10,127.77 345,614.03 195,214.67 17,399.64 17,311.54 22,748.26 16,256.43
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154	5 027 \$ 5 028 \$ 5 029 \$ 5 030 \$ 5 031 \$ 5 032 \$ 6 033 \$ 6 034 \$ 6 036 \$	17,646.77 15,727.80
155	5 028 S 5 029 S 5 030 S 5 031 S 5 032 S 6 033 S 6 034 S 6 036 S	15,727.80
156	5 029 \$ 5 030 \$ 5 031 \$ 5 032 \$ 6 033 \$ 6 034 \$ 6 036 \$	15,727.80
157 104 20 23 104 045 \$ 13,570.30 227 105 20 23 104 104 105 104 20 23 104 048 \$ 17,324.43 228 105 20 23 104 104 104 20 23 104 048 \$ 12,676.36 230 105 20 23 104 104 20 23 104 049 \$ 24,280.42 231 105 20 23 104 104 20 23 104 050 \$ 15,697.71 232 105 20 23 104 104 20 23 104 050 \$ 1,983.43 233 105 20 23 104 104 20 23 104 052 \$ 12,063.92 234 105 20 23 104 105 165 104 20 23 104 055 \$ 15,409.76 235 105 20 23 104 105 166 104 20 23 104 055 \$ 15,016.51 236 105 20 23 104 105 104 20 23 104 055 \$ 14,952.05 238 105 20 23 104 105 104 20 23 104 057 \$ 15,025.11 239 105 20 23 104 104 20 23 104 057 \$ 15,025.11 239 105 20 23 104 104 20 23 104 057 \$ 15,381.83 241 105 20 23 104 105 170 104 20 23 104 065 \$ 13,920.57 243 105 20 23 104 105 170 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 170 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 170 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 104 20 23 104 066 \$ 13,920.57 243 105 20 23 104 105 105 20 23 104 105 105 20 23 104 105 105 20 23 104 105	5 030 S 5 031 S 5 032 S 5 033 S 5 034 S 5 036 S	15,727.80
158	5 031 \$ 5 032 \$ 5 033 \$ 5 034 \$ 5 036 \$	
159	5 032 S 5 033 S 5 034 S 5 036 S	
160 104 20 23 104 048 \$ 12,676.36 230 105 20 23 104 161 104 20 23 104 049 \$ 24,280.42 231 105 20 23 10 163 104 20 23 104 050 \$ 15,697.71 232 105 20 23 10 164 104 20 23 104 051 \$ 1,983.43 233 105 20 23 10 165 104 20 23 104 053 \$ 15,409.76 235 105 20 23 10 166 104 20 23 104 054 \$ 15,016.51 236 105 20 23 10 167 104 20 23 104 055 \$ 14,952.05 238 105 20 23 10 169 104 20 23 104 05	033 \$ 034 \$ 036 \$	13,172.76
161 104 20 23 104 049 \$ 24,280.42 231 105 20 23 106 163 104 20 23 104 051 \$ 1,983.43 233 105 20 23 106 164 104 20 23 104 053 \$ 12,063.92 234 105 20 23 106 166 104 20 23 104 053 \$ 15,409.76 235 105 20 23 106 167 104 20 23 104 055 \$ 15,016.51 236 105 20 23 106 167 104 20 23 104 055 \$ 14,952.05 238 105 20 23 106 169 104 20 23 104 056 \$ 14,952.05 238 105 20 23 106 171 104 20 23 104 057 \$ 15,025.11 239 105 20 23 107 170 104 20 23 104 059 \$ 15,381.83 241 105 20 23 107 170 104 20 23 104 060 \$ 13,204.99 242 105 20 23 107 170 104 20 23 104 060 \$ 13,204.99 242 105 20 23 107 170 104 20 23 104 060 \$ 13,204.99 242 105 20 23 107 170 107 108 20 23 108 060 \$ 15,304.47 248 105 20 23 107 170 108 20 23 108 060 \$ 15,304.47 248 105 20 23 107 170 108 20 23 108 060 \$ 15,304.47 248 105 20 23 107 170 108 20 23 108 060 \$ 15,304.47 248 105 20 23 108 174 108 20 23 108 060 \$ 15,304.47 248 105 20 23 108 174 108 20 23 108 060 \$ 15,304.47 248 105 20 23 108 174 108 20 23 108 060 \$ 15,304.47 248 105 20 23 108 174 108 20 23 108 060 \$ 15,304.47 248 105 20 23 108 174 108 20 23 108 060 \$ 11,537.48 247 105 20 23 108 174 108 20 23 108 060 \$ 11,537.48 247 105 20 23 108 181 104 20 23 104 066 \$ 14,073.15 246 105 20 23 108 181 104 20 23 104 067 \$ 14,416.97 249 105 20 23 108 181 104 20 23 104 067 \$ 14,416.97 249 105 20 23 108 181 104 20 23 104 067 \$ 14,416.97 249 105 20 23 108 181 104 20 23 104 067 \$ 14,416.97 249 105 20 23 108 181 104 20 23 104 067 \$ 14,416.97 249 105 20 23 108 181 104 20 23 104 067 \$ 14,416.97 249 105 20 23 108 181 104 20 23 104 067 \$ 14,416.97 249 105 20 23 108 181 104 20 23 104 070 \$ 11,741.59 252 105 20 23 108 181 104 20 23 104 070 \$ 11,741.59 252 105 20 23 108 181 104 20 23 104 070 \$ 11,741.59 252 105 20 23 108 181 104 20 23 104 070 \$ 11,741.59 252 105 20 23 108 181 104 20 23 104 070 \$ 11,741.59 252 105 20 23 108 181 104 20 23 104 070 \$ 11,741.59 252 105 20 23 108 108 108 104 20 23 104 070 \$ 11,741.59 252 105 20 23 108 108 108 108 108 108 20 23 104 070 \$ 11,741.59 252 105 20 23 108 108 108 108 108 108 108 108 108 108	5 034 \$ 5 036 \$	1,476.29
161 104 20 23 104 049 \$ 24,280.42 231 105 20 23 10 162 104 20 23 104 050 \$ 15,697.71 232 105 20 23 10 164 104 20 23 104 051 \$ 1,983.43 233 105 20 23 10 165 104 20 23 104 052 \$ 12,063.92 234 105 20 23 10 166 104 20 23 104 053 \$ 15,016.51 236 105 20 23 10 167 104 20 23 104 055 \$ 15,016.51 236 105 20 23 10 168 104 20 23 104 056 \$ 14,952.05 238 105 20 23 10 170 104 20 23 104 059 \$ 15,025.11 239 <td>036 \$</td> <td>1,476.29</td>	036 \$	1,476.29
162 104 20 23 104 050 \$ 15,697.71 232 105 20 23 10 163 104 20 23 104 051 \$ 1,983.43 233 105 20 23 10 165 104 20 23 104 052 \$ 12,063.92 234 105 20 23 10 166 104 20 23 104 053 \$ 15,016.51 236 105 20 23 10 167 104 20 23 104 055 \$ 15,016.51 236 105 20 23 10 168 104 20 23 104 056 \$ 14,952.05 238 105 20 23 10 169 104 20 23 104 058 \$ 12,439.98 240 105 20 23 10 170 104 20 23 104 059 \$ 15,381.83 241 <td></td> <td>1,476.29</td>		1,476.29
163 104 20 23 104 051 \$ 1,983.43 233 105 20 23 10 164 104 20 23 104 052 \$ 12,063.92 234 105 20 23 10 165 104 20 23 104 053 \$ 15,409.76 235 105 20 23 10 167 104 20 23 104 055 \$ 15,016.51 236 105 20 23 10 168 104 20 23 104 055 \$ 14,952.05 238 105 20 23 10 169 104 20 23 104 056 \$ 14,952.05 238 105 20 23 10 170 104 20 23 104 058 \$ 12,439.98 240 105 20 23 10 170 104 20 23 104 068 \$ 13,204.99 242 <td>037 \$</td> <td>2,935.40</td>	037 \$	2,935.40
164 104 20 23 104 052 \$ 12,063.92 234 105 20 23 10 165 104 20 23 104 053 \$ 15,409.76 235 105 20 23 10 166 104 20 23 104 054 \$ 15,016.51 236 105 20 23 10 168 104 20 23 104 055 \$ 14,952.05 238 105 20 23 10 169 104 20 23 104 056 \$ 14,952.05 238 105 20 23 10 169 104 20 23 104 058 \$ 12,439.98 240 105 20 23 10 170 104 20 23 104 059 \$ 15,381.83 241 105 20 23 10 171 104 20 23 104 060 \$ 13,204.99 242 <td></td> <td>15,620.35</td>		15,620.35
165 104 20 23 104 053 \$ 15,409.76 235 105 20 23 10 166 104 20 23 104 054 \$ 15,016.51 236 105 20 23 10 168 104 20 23 104 055 \$ 14,952.05 238 105 20 23 10 169 104 20 23 104 057 \$ 15,025.11 239 105 20 23 10 170 104 20 23 104 058 \$ 12,439.98 240 105 20 23 10 171 104 20 23 104 058 \$ 12,439.98 240 105 20 23 10 172 104 20 23 104 060 \$ 13,204.99 242 105 20 23 10 173 104 20 23 104 060 \$ 15,304.47 244 <td>038 \$</td> <td>14,689.88</td>	038 \$	14,689.88
166 104 20 23 104 054 \$ 15,016.51 236 105 20 23 10 168 104 20 23 104 055 \$ 14,952.05 238 105 20 23 10 169 104 20 23 104 057 \$ 15,025.11 239 105 20 23 10 170 104 20 23 104 058 \$ 12,439.98 240 105 20 23 10 171 104 20 23 104 059 \$ 15,381.83 241 105 20 23 10 172 104 20 23 104 060 \$ 13,204.99 242 105 20 23 10 173 104 20 23 104 060 \$ 13,204.97 244 105 20 23 10 174 104 20 23 104 062 \$ 15,304.47 244 <td></td> <td>15,057.34</td>		15,057.34
167 104 20 23 104 055 \$ - 237 105 20 23 10 168 104 20 23 104 056 \$ 14,952.05 238 105 20 23 10 169 104 20 23 104 057 \$ 15,025.11 239 105 20 23 10 170 104 20 23 104 058 \$ 12,439.98 240 105 20 23 10 171 104 20 23 104 069 \$ 15,381.83 241 105 20 23 10 172 104 20 23 104 060 \$ 13,204.99 242 105 20 23 10 173 104 20 23 104 062 \$ 15,304.47 244 105 20 23 10		14,318.12
168 104 20 23 104 056 \$ 14,952.05 238 105 20 23 10 169 104 20 23 104 057 \$ 15,025.11 239 105 20 23 10 170 104 20 23 104 058 \$ 12,439.98 240 105 20 23 10 171 104 20 23 104 069 \$ 15,381.83 241 105 20 23 10 172 104 20 23 104 060 \$ 13,204.99 242 105 20 23 10 173 104 20 23 104 061 \$ 13,920.57 243 105 20 23 10 175 104 20 23 104 062 \$ 15,671.93 245 105 20 23 10 176 104 20 23 104 063 \$ 14,073.15 246 105 20 23 10 179		1,476.29
169 104 20 23 104 057 \$ 15,025.11 239 105 20 23 10 170 104 20 23 104 058 \$ 12,439.98 240 105 20 23 10 171 104 20 23 104 059 \$ 15,381.83 241 105 20 23 10 172 104 20 23 104 060 \$ 13,204.99 242 105 20 23 10 173 104 20 23 104 061 \$ 13,204.99 242 105 20 23 10 174 104 20 23 104 062 \$ 15,304.47 244 105 20 23 10 175 104 20 23 104 063 \$ 15,671.93 245 105 20 23 10 177 104 20 23 104 065 \$ 11,537.44 247 <td>_</td> <td>15,319.51</td>	_	15,319.51
170 104 20 23 104 058 \$ 12,439.98 240 105 20 23 10 171 104 20 23 104 059 \$ 15,381.83 241 105 20 23 10 172 104 20 23 104 060 \$ 13,204.99 242 105 20 23 10 173 104 20 23 104 061 \$ 13,204.99 242 105 20 23 10 174 104 20 23 104 062 \$ 15,304.47 244 105 20 23 10 175 104 20 23 104 063 \$ 15,671.93 245 105 20 23 10 176 104 20 23 104 063 \$ 14,073.15 246 105 20 23 10 177 104 20 23 104 066 \$ 14,242.91 248 <td></td> <td>2,954.74</td>		2,954.74
171 104 20 23 104 059 \$ 15,381.83 241 105 20 23 10 172 104 20 23 104 060 \$ 13,204.99 242 105 20 23 10 173 104 20 23 104 061 \$ 13,920.57 243 105 20 23 10 174 104 20 23 104 062 \$ 15,304.47 244 105 20 23 10 175 104 20 23 104 063 \$ 15,671.93 245 105 20 23 10 176 104 20 23 104 064 \$ 14,073.15 246 105 20 23 10 177 104 20 23 104 065 \$ 14,242.91 248 105 20 23 10 179 104 20 23 104 06		2,954.74
172 104 20 23 104 060 \$ 13,204.99 242 105 20 23 10 173 104 20 23 104 061 \$ 13,920.57 243 105 20 23 10 174 104 20 23 104 062 \$ 15,304.47 244 105 20 23 10 175 104 20 23 104 063 \$ 15,671.93 245 105 20 23 10 176 104 20 23 104 064 \$ 14,073.15 246 105 20 23 10 177 104 20 23 104 065 \$ 11,537.44 247 105 20 23 10 178 104 20 23 104 066 \$ 14,242.91 248 105 20 23 10 180 104 20 23 104 067 \$ 14,416.97 249 105 20 23 10 182		24,026.85
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		13,922.72
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		12,912.74
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176 104 20 23 104 064 \$ 14,073.15 246 105 20 23 10 177 104 20 23 104 065 \$ 11,537.44 247 105 20 23 10 178 104 20 23 104 066 \$ 14,242.91 248 105 20 23 10 180 104 20 23 104 067 \$ 14,416.97 249 105 20 23 10 180 104 20 23 104 068 \$ 10,394.23 250 105 20 23 10 181 104 20 23 104 069 \$ -251 105 20 23 10 182 104 20 23 104 070 \$ 11,741.59 252 105 20 23 10 183 104 20 23 104 071 \$ 10,119.17 253 105 20 23 10 184 104 2		20,910.95
177 104 20 23 104 065 \$ 11,537.44 247 105 20 23 10 178 104 20 23 104 066 \$ 14,242.91 248 105 20 23 10 179 104 20 23 104 067 \$ 14,416.97 249 105 20 23 10 180 104 20 23 104 068 \$ 10,394.23 250 105 20 23 10 181 104 20 23 104 069 \$ - 251 105 20 23 10 182 104 20 23 104 070 \$ 11,741.59 252 105 20 23 10 183 104 20 23 104 071 \$ 10,119.17 253 105 20 23 10		20,910.93
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180 104 20 23 104 068 \$ 10,394.23 250 105 20 23 10 181 104 20 23 104 069 \$ - 251 105 20 23 10 182 104 20 23 104 070 \$ 11,741.59 252 105 20 23 10 183 104 20 23 104 071 \$ 10,119.17 253 105 20 23 10 184 104 20 23 104 072 \$ 9,498.14 254 105 20 23 10 185 104 20 23 104 073 \$ 10,673.59 255 105 20 23 10 187 104 20 23 104 076 \$ - 256 105 20 23 10 188 105 20 23 105 001 \$ 25,103.45 258 105 20 23 10		-
181 104 20 23 104 069 \$ - 251 105 20 23 104 182 104 20 23 104 070 \$ 11,741.59 252 105 20 23 10 183 104 20 23 104 071 \$ 10,119.17 253 105 20 23 10 184 104 20 23 104 072 \$ 9,498.14 254 105 20 23 10 185 104 20 23 104 073 \$ 10,673.59 255 105 20 23 10 187 104 20 23 104 076 \$ - 256 105 20 23 10 188 105 20 23 105 001 \$ 25,103.45 258 105 20 23 10	and the same of th	•
182 104 20 23 104 070 \$ 11,741.59 252 105 20 23 10 183 104 20 23 104 071 \$ 10,119.17 253 105 20 23 10 184 104 20 23 104 072 \$ 9,498.14 254 105 20 23 10 185 104 20 23 104 073 \$ 10,673.59 255 105 20 23 10 187 104 20 23 104 076 \$ - 256 105 20 23 10 188 105 20 23 105 001 \$ 25,103.45 258 105 20 23 105		-
183 104 20 23 104 071 \$ 10,119.17 253 105 20 23 10 184 104 20 23 104 072 \$ 9,498.14 254 105 20 23 10 185 104 20 23 104 073 \$ 10,673.59 255 105 20 23 10 187 104 20 23 104 076 \$ - 256 105 20 23 10 188 105 20 23 105 001 \$ 25,103.45 258 105 20 23 10		-
184 104 20 23 104 072 \$ 9,498.14 254 105 20 23 102 185 104 20 23 104 073 \$ 10,673.59 255 105 20 23 102 186 104 20 23 104 074 \$ - 256 105 20 23 102 187 104 20 23 104 076 \$ - 257 105 20 23 105 188 105 20 23 105 001 \$ 25,103.45 258 105 20 23 105		20.020.51
185 104 20 23 104 073 \$ 10,673.59 255 105 20 23 10 186 104 20 23 104 074 \$ - 256 105 20 23 10 187 104 20 23 104 076 \$ - 257 105 20 23 10 188 105 20 23 105 001 \$ 25,103.45 258 105 20 23 105		22,838.51
186 104 20 23 104 074 \$ - 256 105 20 23 105 187 104 20 23 104 076 \$ - 257 105 20 23 105 188 105 20 23 105 001 \$ 25,103.45 258 105 20 23 105		22,597.83
187 104 20 23 104 076 \$ - 257 105 20 23 105 105 188 105 20 23 105 001 \$ 25,103.45 258 105 20 23 105		2,954.74
188 105 20 23 105 001 \$ 25,103.45 258 105 20 23 105	060 \$	71,607.79
		17,131.03
100 les		984.20
189 105 20 23 105 002 \$ 22,251.86 259 105 20 23 105		
190 105 20 23 105 003 \$ 18,411.78 260 105 20 23 105		984.20
191 105 20 23 105 004 \$ 18,181.84 261 105 20 23 105		2,954.74
192 105 20 23 105 005 \$ 1,476.29 262 105 20 23 105		
193 105 20 23 105 006 \$ 1,476.29 263 105 20 23 105		1,620.27
194 105 20 23 105 007 \$ 25,937.22 264 106 20 23 106		12,487.26
195 105 20 23 105 008 \$ - 265 106 20 23 106		-
196 105 20 23 105 009 \$ - 266 106 20 23 106		14,758.65
197 105 20 23 105 010 \$ 21,557.76 267 106 20 23 106		10,022.47
198 105 20 23 105 011 \$ - 268 106 20 23 106		8,109.95
199 105 20 23 105 012 \$ - 269 106 20 23 106		7,972.42
200 105 20 23 105 013 \$ 16,265.02 270 106 20 23 106		2,885.97
201 105 20 23 105 014 \$ - 271 106 20 23 106		1,441.91
202 105 20 23 105 015 \$ 1,949.05 272 106 20 23 106		13,301.69
203 105 20 23 105 016 \$ 12,298.15 273 106 20 23 106		
		-
	015	960.56
	016	3,029.95
200 100 20 100 100 1	017	14,210.68
207 105 20 23 105 020 \$ 1,476.29 277 106 20 23 106	017	10,144.96
208 105 20 23 105 021 \$ 14,500.78 278 106 20 23 106		
209 105 20 23 105 022 \$ 1,476.29 279 106 20 23 106		1,383.89
210 105 20 23 105 023 \$ 12,921.34 280 106 20 23 106	019 \$	1,383.89
211 105 20 23 105 024 \$ 12,298.15 281 106 20 23 106	019 \$ 020 \$	2,668.93
212 105 20 23 105 025 \$ 15,300.17 282 106 20 23 106	019 \$	2,885.97

	Block #	PIN#	133		5	1997 EAV		Block#	PIN#	额	明常	海大学	375	1997 EAV
	106	20	23	106	023			107	20	23	107	018	\$	
	106	20	23	106	024			107	20	23	107	019	\$	54,135.09
	106	20	23	106	025			107	20	23	107	020	\$	1,308.68
	106	20	23	106	026			107	20	23	107	021	\$	-
	106	20	23	106	027	\$ 11,228.00 \$ 960,56		108 108	20	23	108	001	\$	15,869.63
	106 106	20	23	106	028			108	20	23	108	002	\$	2,445.45
207	106	20	23	106	030	\$ 6,384.38	360		20	23	108	007	\$	4,893.05
290	106	20	23	106	030	\$ 10,155.70	361	108	20	23	108	008	Š	3,913.15
	106	20	23	106	032	\$ -	362		20	23	108	010	\$	5,715.15
	106	20	23	106	033	\$ 1,441.91	363		20	23	108	011	\$	
	106	20	23	106	034	\$ 21,600.74	364		20	23	108	014	\$	3,072.93
	106	20	23	106	035	\$ 2,885.97	365	108	20	23	108	016	\$	3,412.45
	106	20	23	106	036	\$ 2,885.97	366		20	23	108	017	\$	5,118.68
297		20	23	106	037	\$ -	367		20	23	109	001	\$	28,066.78
	106	20	23	106	038	\$ 12,162.77	368		20	23	109	002	\$	1,536.46
	106	20	23	106	039	\$ 4,983.30	369		20	23	109	003	\$	3,747.68
	106	20	23	106	040	\$ 21,087.16	370		20	_	109	004	\$	2,606.62
301		20	23	106	041	\$ 6,345.70 \$ 1,540.26	371 372	109	20	23	109	005	\$ \$	17,373.86 13,546.67
	106 106	20	23	106	042	\$ 1,549.36 \$ -	373		20	23	109	007	\$	12,891.25
	106	20	23	106	043	\$ 12,416.34	374		20		109	008	\$	68,491.89
	106	20	23	106	045	\$ 1,549.36	375		20		109	009	\$	15,046.60
	106	20	23	106	046	\$ -	376		20		109	010	\$	13,376.90
307		20	23	106	047	\$ 1,549.36	377	Later and the second	20	4	109	013	\$	13,826.02
	106	20	23	106	048	\$ 13,013.74	378	109	20	23	109	014	\$	13,881.89
309		20	23	106	049	\$ 12,910.59	379		20	23	109	015	\$	10,140.66
310	106	20	23	106	050	\$ 13,222.18	380		20		109	016	\$	10,858.39
311		20	23	106	051	\$ 15,938.39	381		20		109	017	\$	10,765.99
312		20	_	106	052	\$ 14,315.97	382		20		109	018	\$	14,526.56
		20	23	106	053	\$ 13,525.18	383		20		109	019	\$	1,046.51
314		20		106	054	\$ 13,237.22	384 385		20		109 109	020	\$ \$	12,059.63 12,066.07
315		20		106	055	\$ 23,057.70 \$ 16,810.84	386		20	_	109	021	\$	12,197.16
316 317				106 106	057	\$ 16,789.36	387				109	023	\$	911.13
318				106	058	\$ 18,680.39	388		20	_	109	024	\$	12,581.81
319		20	23	106	059	\$ 16,164.03	389			_	109	025	\$	1,063.71
320				106	060	\$ 15,897.56	390		20	23	109	026	\$	3,298.56
		Limbour and the second	23	106	061	\$ 11,853.33	391	109	20	23	109	027	\$	-
322	106	20	23	106	062	\$ 10,763.84		109			109	035	\$	92,965.71
323				106	063	\$ 11,023.86		109		_	109	036	\$	12 (24 77
324				106	064	\$ 10,942.20	394			_	109	045	\$ \$	13,634.77 12,392.71
325			_	106	065	\$ 10,329.76	395 396	109		$\overline{}$	109 109	046	\$	12,392.71
326			$\overline{}$	106	066 067	\$ 19,793.52 \$ 1,220.58	397			_	109		\$	-
327 328			_	106 106	068	\$ 1,220.58 \$ 11,352.64	398				109		\$	6,665.89
329				106	069	\$ 10,987.33	399	110		_	110	001	\$	-
330			$\overline{}$	106	070	\$ 11,129.15	400			_	110		\$	-
331				106	071	\$ 9,326.23	401				110		\$	-
332				106	072	\$ 12,291.71	402	110			110		\$	1,914.67
333	106		_	106	073	\$ 11,101.22	403			_	110	005	\$	12,549.58
334			_	106	074	\$ 12,381.96	404			_	110		\$	1,949.05
335			_	106	075	\$ 11,073.28	405				110	007	\$ \$	-
336				106	076	\$ 8,322.69 \$ 11,797.46	406 407	110			110 110	008	\$ \$	11,651.34
337			_	106 106	078	\$ 11,777.40 \$ 11,872.67	408	110			110		\$	1,790.03
338 339				106	079	\$ 4,609.39	409				110		\$	1,790.03
340			_	106	080	\$ 22,460.30	410			_	110	012	\$	-
341			_	107	001	\$ 12,341.13	411			_	110	013	\$	3,004.16
342				107	002	\$ 5,028.43	412	110		_	110	014	\$	-
343				107	003	\$ 2,638.85	413	110	20	23	110		\$	
344			_	107	004	S -	414			_	110		\$	1,833.01
345	107		_	107	005	\$ 2,582.98	415			_	110		\$	-
346				107	006	\$ 1,495.63	416			_	110		\$ •	-
347			_	107		\$ 11,715.80 \$ 1,272.15	417				110		\$ \$	-
348			_	107		\$ 1,272.15 \$ 10,671.44	418 419			_	110	Construction of	\$	_
349			_	107		\$ 10,671.44 \$ 10,297.53	420	110		_	110		\$	-
350				107	010	\$ 10,297.33 \$ -	421				110		\$	110,545.86
351 352			_	107		\$ -	422				10		\$	13,993.64
222	107			.07	014	-								•

i i	Block#	PIN#	1/2	News.	tings.	쏈	1997 EAV		Block#	PIN#	燃	意業	100000	總	1997 EAV
423		20	23	107	013	3	5,391.59	493	113	20	23	113	019		14,485.73
424	107	20	23	107	014	\$	37,352.18	494		20	23	113	020	\$	1,478.44
425		20	23	107	015	\$	10,542.50	495		20	23	113	021	\$	15,005.77
426	107	20	23	107	017	\$	5,988.98	496		20	23	113	022	\$	11,208.66
427		20	23	110	025	\$	19,701.12	497		20	23	113	023	\$	15,050.90
428		20	23	110	026	\$	1,740.61	498		20	23	113	024	\$	13,845.36
429		20	23	110	027	\$	2,363.79	499		20	23	113	025	\$	14,784.43
430	110	20	23	110	028	\$	3,019.20	500		20	23	113	026	\$	15,497.87
431		20	23	110	029	\$	14,331.01	501		20	_	113	027	\$	13,701.39
432		20	23	110	030	\$	*	502		20		113	028	\$	13,991.49
433		20	23	110	031	\$	1,487.04	503		20	23	113	029	\$	13,379.05
434	110	20		110	032	\$	<u>-</u>	504	113	20		113	030	\$	13,978.59
435	110	20		110	033	\$	13,177.05	505		20	_	113	031	\$	1,478.44
436		20		110	034	\$	13,514.43	506		20		113	032	\$	1,478.44
437		20		110	035	\$	0.504.07	507		20		113	033	\$	12,390.56
438		20	_	110	036	\$	2,524.96	508		20		113	034	\$	12,429.24
439		20		110	037	\$	16,494.96	509	A Company of the Comp	20	23	113	035	\$ \$	-
440	110	20		110	038		0.400.54	510		20	23	113	036 038	\$	6,917.31
441	111	20	_	111	001	\$	9,489.54	511		20	100	113	038	\$	13,437.07
442	111	20		111	002	\$	7,925.14	512 513		20		113	041	\$	51,120.18
443	111	20		111	003	\$	8,161.52 13,458.56	514		20		113	044	\$	31,120.10
444	111	20	_	111	004	\$	10,933.60	515		20		113	045	\$	_
445 446		20 20		111	006	\$	2,249.90	516		20		114	001	\$	2,851.59
447	111		_	111	007	\$	2,277.70	517		20	23	114	002	\$	9,949.41
448		20 20		111	007	\$	-	518		20	-	114	003	Š	988.49
449		20		111	009	\$	3,384.52	519		20		114	004	\$	9,648.56
450		20		111	010	\$	5,501.52	520		20		114	005	\$	9,455.16
451	111	20	_	111	011	\$	85,242.57	521				114	006	\$	11,191.47
452				111	012	\$	119,498.18	522				114	007	\$	1,478.44
453	111	20	_	111	013	\$	-	523		20	23	114	008	\$	12,538.83
454				111	014	\$	-	524		20	23	114	009	\$	14,262.25
455		20	_	111	015	\$	-	525	114	20	23	114	010	\$	13,348.97
456				111	016	\$	-	526	114	20	23	114	011	\$	1,478.44
457	111	20	23	111	017	\$	1,431.17	527	114		23	114	012	\$	13,065.31
458	111	20	23	111	018	\$	1,441.91	528	114		_	114	013	\$	16,675.46
459		20	23	111	019	\$		529		76.00	_	114	014	\$	16,290.81
460		20		112	001	\$	10,503.82	530			-	114	015	\$	24,196.61
461		20	-	112	002	\$	8,039.03	531				114	016	\$	19,879.47 13,144.82
462		20		112	005	\$	2,677.53	532			_	114	017	\$	13,144.62
463				112	006	\$	25 (17.04	533				114	018 019	\$ \$	13,795.94
		20		112	007	\$	25,617.04	534 535			_	114	020	\$	16,310.15
		20		112	008	\$	10,718.71	536	114			114	021	Š	1,478.44
466			_	112	009	-	_	537	114			114	022	\$	-
467 468	112			112	010	\$	41,508.15	538	114			114	023	\$	2,855.89
469	112			112	012	\$	46,807.34	539	114		-	114	024	\$	11,625.55
470				112	013	\$	92,144.83	540	114			114	025	\$	10,411.42
471				112	014	Š	14,500.78	541			_	114	026	\$	11,558.93
472				112	015	\$	10,841.20	542			_	114	027	\$	12,169.22
473				112	016	\$	2,959.04	543	114		-	114	028	\$	123,209.33
474			_	112	017	\$	20,674.57	544	114		23	114	029	\$	2,959.04
475	112	20		112	018	\$	11,595.46	545	114			114	030	\$	12,927.78
476				112	019	\$	1,478.44	546				114	031	\$	12,152.03
477	112	20	23	112	020	\$	10,108.43	547				114	032	\$	13,458.56
478	112	20	23	112	021	\$	•	548				114	033	\$	9,100.59
479		20	23	112	022	\$		549	114		_	114	034	\$	12,081.12
480			_	112		\$	17,644.62	550			_	114	035	\$	11,043.20 14,000.08
481				112		\$	15,983.52	551			_	114	036	\$	14,000.00
482				112		\$	18,508.48	552	114		_	114	037	S	-
483	112			112		S	8,672.96	553 554			_	114	038	\$	•
484				112		\$	2,959.04	554 555			_	115	001	\$	12,575.36
485				112		\$	100,080.72 12,218.65	556			_	115	002	\$	16,256.43
486				112		\$ \$	2,677.53	557	115		_	115	004	\$	19,582.93
487			_	112	031	\$	7,035.50	558			_	115	005	Š	13,467.16
488				113		\$	11,253.79	559			_	115	006	\$	13,237.22
489 490				113		\$	10,931.45	560			_	115	008	\$	12,618.34
491				113		\$	12,521.64	561	115		_	115		\$	11,670.68
492				113	005	\$	11,846.89	562	115			115	010	\$	16,183.37
772	. 1.5				202	-	,								

563 113 20 23 113 006 \$ 12,272.37 634 115 20		銀製器		
563 1113 120 123 1113 0061 5 12,272,37 0541115 120	23	115	-	1997 EAV 12,661.32
70 040 72 (25)		115		\$ 1,074.45
304 113 20 23 113 007		117		\$ -
0 754 60 627 117 120	23	117		\$ 19,664.58
300 113 20 23 113 003 0 1 1479 44 629 117 20	23	117		\$ 17,382.45
307 113 20 40 670 117 20	23	117		\$ 1,302.23
568 113 20 23 113 018 \$ 11,522.40 039 117 20 569 115 20 23 115 015 \$ 12,229.39 640 117 20	23	117		\$ 9,253.16
570 115 20 23 115 016 \$ 13,005.14 641 117 20	23	117		\$ 9,657.16
571 115 20 23 115 017 \$ 51,206.14 642 117 20	23	117	022	\$ 9,495.99
572 115 20 23 115 018 \$ - 643 117 20	23	117		S -
573 115 20 23 115 019 \$ - 644 117 20	23	117		\$ 13,256.56 13,076.45
574 115 20 23 115 020 \$ 16,320.90 645 117 20		117		\$ 13,976.45
575 115 20 23 115 021 \$ 20,786.31 646 117 20		117	026	\$ 2,959.04
576 115 20 23 115 022 \$ 10,338.36 64/ 117 20		117	027	\$ 4,181.76 \$ 11,606.21
577 115 20 23 115 023 \$ 15,407.61 648 117 20		117		\$ 15,725.65
578 115 20 23 115 024 \$ 22,413.03 649 117 20	_	117	029	\$ 11,180.73
579 115 20 23 115 025 \$ 14,487.88 650 117 20 590 115 20 23 115 025 \$ 14,939.15 651 117 20		117	031	\$ 15,878.22
380 113 20 23 113 020 3		117	032	\$ 2,959.04
361 113 20 23 113 027 0		117	033	\$ 1,478.44
362 113 20 23 113 20		117	034	\$ 1,478.44
383 113		117		\$ 22,750.40
304 113 20 25 117 20		117	036	\$ 2,870.93
363 113 20 23 12 017 57 657 118 20	_	118	001	\$ -
586 115 20 23 115 032 \$ 17,917.53 657 118 20 23 115 033 \$ 12,732.23 658 118 20	23	118	002	\$ -
588 115 20 23 115 034 \$ 13,673.45 659 118 20	23	118	003	\$
589 115 20 23 115 035 \$ 1,478.44 660 118 20	23	118	004	\$ 22,397.98
590 115 20 23 115 036 \$ - 661 118 20		118	005	\$ 17,296.50
591 115 20 23 115 037 \$ 1,147.51 662 118 20		118	006	\$ 12,076.82
592 115 20 23 115 038 \$ 1,429.02 663 118 20		118	007	\$ 15,577.38 \$ 1,478.44
593 115 20 23 115 039 \$ 12,940.68 664 118 20		118	008	\$ 12,154.18
594 116 20 23 116 001 \$ 5,713.93 665 118 20		118	010	\$ 12,659.17
595 116 20 23 116 002 \$ 21,400.90 666 118 20 506 116 20 23 116 004 \$ 2,997.72 667 118 20		118	011	\$ 12,659.17
390 116 20 23 116 004 0 23 020 24 668 118 120		118	012	\$ 23,294.08
J97 116 20 23 116 50 m 12 414 20 660 118 20		118	013	\$ 11,273.13
398 116 20 23 116 000 0		118	014	\$ 13,686.34
6 12 190 06 671 119 20		118	015	\$ -
600 116 20 23 110 000 0 12 407 24 672 118 20		118	016	\$ 15,551.59
601 116 20 23 116 009 \$ 13,497.24 672 118 20 602 116 20 23 116 010 \$ 47,681.94 673 118 20	23	118	017	\$ 15,484.97
603 116 20 23 116 011 \$ 2,959.04 674 118 20		118	018	\$ 2,959.04
604 116 20 23 116 012 \$ 115,346.51 675 118 20		118	019	\$ 21,656.61
605 116 20 23 116 013 \$ - 676 118 20		118	020	\$ 15,785.82 \$ 12,914.89
606 116 20 23 116 014 \$ - 677 118 20		118	021	\$ 12,914.89 \$ 11,124.86
607 116 20 23 116 015 \$ 2,959.04 678 118 20		118	022	\$ 12,244.43
608 116 20 23 116 016 \$ 25,133.53 679 118 20		118	024	\$ 9,403.59
009 116 20 25 110 017 0 27 006 51 681 118 120		118	025	\$ 128.93
010 116 20 23 119 20		118	026	\$ 9,704.43
011 116 20 23 119 20		118	027	\$ 370,322.09
012 116 20 20 118 20	_	118	028	\$ 13,950.66
015 110 20 04 695 119 20	23	118	029	\$ 11,002.37
614 116 20 23 116 022 \$ 2,959.04 685 118 20 615 116 20 23 116 023 \$ 10,059.04 686 118 20 20 20 20 20 20 20 2	23	118	030	\$ 9,343.42
616 116 20 23 116 024 \$ 11,043.20 687 118 20		118	031	\$ 18,974.79
617 116 20 23 116 025 \$ 11,051.79 688 118 20		118	032	\$ 106,581.14 \$ 973.45
618 116 20 23 116 026 \$ 11,283.87 689 119 20		119	001	\$ 973.45 \$ 10,329.76
619 116 20 23 116 027 \$ 9,865.60 690 119 20		119	002	\$ 8,584.86
620 116 20 23 116 028 \$ 12,927.78 691 119 20		119	003	\$ 709.14
021 116 20 23 116 023 7		119	005	\$ 13,217.88
022 116 20 23 110 20		119	006	\$ 14,960.64
025 110 20 605 110 20		119	007	\$ 13,716.43
024 118 20 13 027 78 696 119 20		119	008	\$ 1,360.25
625 116 20 23 116 033 5 607 119 20		119	009	\$ 5,290.59
627 117 20 23 117 002 \$ 2,959.04 698 119 20		119	010	\$ 13,439.22
628 117 20 23 117 003 \$ 10,669.29 699 119 20		119	011	\$ 1,478.44
629 117 20 23 117 004 \$ 1,538.61 700 119 20		119	012	\$ 5,707.48
630 117 20 23 117 005 \$ 10,372.74 701 119 20		119	013	\$ - \$ 1,478.44
631 117 20 23 117 006 \$ - 702 119 20		119	014	\$ 12,745.13
632 117 20 23 117 007 \$ 9,670.05 703 119 20		119	015	\$ 12,229.39
633 117 20 23 117 008 \$ 18,093.74 704 119 20	رس ،	1440	0.10	·

	Block #	PIN#	1	No. or	計劃	1.00	1997 EAV		#I	Block#	PIN#	新	(中)	Carried Control	100	1997 EAV
	117	20	23	117	009		8,397.90	77	6 11	9 2		23 1	19	017	\$	
	117	20	23	117	010		715.58	77	7 11	9 2	20 2	23 1	19	018	_	2,959.04
	117	20	23	117	01] \$	8,137.88	77	8 11	9 2	20 2	23 1	19	019		1,478.44
708	117	20	23	117	012		12,828.93		9 12		20 2	3 1	21	021	\$	11,668.53
	117	20	23		013	4	13,682.05		0 12			3 1:	21	022	\$	-
710		20	23		014		12,766.61		1 12			3 12		023	\$	3,541.39
711		20	23	_	015		9,360.61		2 12			3 12		024	\$	10,323.32
712		20	23	119	020		12,616.19		3 12			3 12		025	\$	10,611.27
713		20	23		021		72,475.95		4 12			3 12		026	\$	10,572.59
714		20	23	119	022		10,144.96		5 12			3 12		043	\$	17,975.55
715 716	119	20	23	119	023		11,266.68	/80	6 12	1 2		3 12	_	044	\$	17,550.07
717	119	20	23	119	024	4	10,338.36		7 12					001	\$	2,851.59
718		20	23	119	025		10,772.44 10,772.44	700	8 <u>12</u> 9 <u>12</u>	2 2				002	\$	14,378.29
719		20	23	119	027		23,214.57	70/	12	2 2 2				003	\$ \$	12,078.97 11,870.52
720		20	23	119	028		2,959.04	79	1 12	2 2				005	\$	12,156.33
721		20	23	119	029		2,555.01	793	2 12	3 2		_		019	\$	12,130.33
722		20	23	119	030		18,306.48	793	12	3 2				020	\$	_
723	119	20	23	119	031	\$	14,952.05	794	12	3 2				021	\$	•
724	119	20	23	119	032	4	2,959.04		5 12:			_		022	\$	-
725		20	23	119	033	\$	2,959.04		123					023	\$	-
726		20	23	119	034	\$, -	797	123	3 20		_		024	\$	-
727	119	20	23	119	035	\$	6,081.39	798	123	3 20	0 2	3 12	3	025	\$	-
728	119	20	_	119	036	\$	15,491.42		123			3 12	3	026	\$	-
729		20	23	119	037	\$	10,136.36		123					027	\$	-
730		20	23	119	038	\$	11,230.15		123			_		028	\$	-
731		20	_	119	039	\$	10,716.56		123						\$	-
732 733		20	23	120	001	\$	12 029 14		123						\$	-
734		20 20	23	120	002	\$ \$	12,038.14 44,948.54	804 905	123 123	20		_			\$	-
735	120	20	23	120	003	\$	2,677.53		123			_			\$ \$	<u>-</u>
736	120	20		120	. 005	\$	5,146.62		123						\$	-
737		20	23	120	006	\$	5,146.62		123			_			\$	-
738	120	20	23	120	007	\$	5,146.62		123						\$	-
739	120			120	008	\$	13,258.71		123) 23	12	3	037	\$	**
740	120			120	009	\$	13,258.71		200						\$	2,819.36
741	120			120	012	\$	5,359.36		200			_	_		\$	29,089.66
742 743	120		-	120	016 017	\$ \$	87,178.72 10,353.40		200			_	_		\$	5,170.25
744				120	018	\$	10,555.40	814 815				_	_		\$ \$	2,585.13 7,757.53
745	20			120	019	\$	•	816	200	20		_			\$	25,904.99
746			_	120	020	\$	13,499.39	817		20			_		\$	20,558.53
747 1	20 2		23	120	021	\$	12,809.59	818	200	20					\$	16,067.33
748	20	20	23	120	022	\$	11,015.26	819	200	20	23	200		018	\$	-
749 1	20 2		_	120	023	\$	2,432.55	820	200	20		_			5	3,216.90
750 1	20 2		_	120	024	\$	8,170.12	821	200	20		_	_	020		164,399.45
751			_	120	025	\$	13,071.76	822		20		_			5	•
752 1 753 1				120		\$ \$	16,746.38 12,455.02	823	200	20				022		2 216 00
754	20			120 120	027	\$	12,435.68	824 825	200	20		200	_	023 024		3,216.90 10,518.87
755 1				120	029	\$	12,354.03	826		20		200	_	025		11,919.95
756 1			_	120	030	\$	12,551.72	827		20		200	_	029		***********
757 1				120		\$	170,401.32	828	200	20		200		030		-
758 1	20 2			120		\$	18,704.03	829	200	20		200	_	031		5,170.25
759 I	20 2	0 2		120	033	\$	17,143.92	830	200	20		200		032	;	-
760 1				120		\$	61,237.20	831		20	23	200		033		4,439.63
761			_	120		\$	25,511.74	832		20	23	200	_	036		8,167.97
762 1				120		Ş	33,209.10	833	200	20	23	200	_	037		128,785.73
763 II 764 II				121		\$ \$	10,828.31 10,559.69	834 835	200	20	23	200		039		3,816.45
765 12			_	121		\$ \$	14,047.36	836	201	20	23	200	_	040		3,926.04 3,608.00
766 1			_	121		\$ \$	12,113.35	837	201	20	23	201	_	003		5,000.00
767 12				21		\$	14,898.32	838	201	20	23	201	_	007		7,783.32
768 17	21 2		_	21		\$	11,745.89	839	201	20	23	201	_	008		4,897.34
769 12	21 2			21	008	\$	11,045.35	840	201	20	23	201	_	009 S		-
770 12	21 20) 2	_	21		\$	10,899.22	841	201	20	23	201		10		13,215.74
771 12				21		\$	12,401.30	842		20		201		<u>111</u> \$		13,288.80
772 12				21		S	1,478.44	843	201	20		201	_	12 \$		20,163.13
773 12				21		\$ c	11,595.46	844		20	23	201	_)13 S		132,778.38
774 12 775 12	21 20		_			\$ \$	12,111.20 214.89	845	201	20	23	201	1	14 \$		138,307.50
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	120	- 14	- 11		314	-	#17.0/									

	Block#	PIN#	1	100	3025	1997 EAV	10	Block #	PIN#	85	100	Magazine.	10	1997 EAV.
846		20	23	121	015			201	20	23	201	015	\$	and the second
847		20	23	121	016	Company of the compan		201	20	23	201	016	\$	_
848		20	23	121	017			201	20	23	201	017	\$	3,270.63
849		20	23	121	018			201	20	23	201	018	\$	
850		20	23	121	019		921	201	20	23	201	019	\$	-
851		20	23	121	020	■		207	20	22	207	043	\$	2,561.49
852		20	23	201	020		923	207	20	22	207	044	\$	1,300.08
853	201	20	23	201	021		924	207	20	22	207	045	\$	1,757.80
854	201	20	23	201	022		925	207	20	22	207	046	\$	1,353.81
855		20	23	201	023			207	20	23	207	001	\$	-
856	201	20	23	201	024			207	20	23	207	002	\$	-
857		20	23	201	025			207	20	23	207	003	\$	-
858		20	23	201	026		929	207	20	23	207	004	\$	-
859		20	23	201	029			207	20	23	207	007	\$	-
860		20	_	201	030			207	20	23	207	009	\$	-
861		20	23	201	031			207	20	23	207	010	\$	-
862		20	23	202	002			207	20	23	207	011	\$	-
863	202	20	_	202	003			210 210	20	23	210	003	\$ \$	12,038.14
864		20	23	202	005				20		210	005	\$	12,030.14
865 866		20	23	202	006	4	936 937		20	_	210	005	\$	-
867		20		202	007	4	937 93 8				210	007	\$	-
868		20		202	009	# · _	939				210	008	\$	-
869		20	23	202	016	4	940			_	210	009	\$	3,216.90
870		20		202	017		941			-	210	010	\$	- y
871		20		202	018	(m	942			-	210	011	\$	-
		and the same of the same	23	202	019	4 .	943	210	20	23	210	012	\$	2,443.30
873				202	020	ł	944	210	20	23	210	013	\$	-
874		20	23	202	021	-	945	210	20		210	014	\$	2,974.08
875	202	20	23	202	022		946				210	015	\$	-
876		20	23	203	004		947			_	210	016	\$	-
877				203	005] \$ -	948				210	017	\$	•
878			_	203	006		949			_	210	018	\$	•
879				203	007	-	950	210			210	019	\$ \$	12,081.12
880			_	203	008	-	951 952				211	001	\$	10,190.08
881				203	009		952 953				211	002	\$	10,398.53
882 883			_	203	010	\$ -	954				211	004	\$	12,177.82
884			_	203	011	\$	955	211			211	005	\$	9,401.44
885				203	013	\$ -	956				211	006	Š	9,476.65
886			_	203	014		957			_	211	007	\$	10,710.12
887			_	203	015	\$ 124,230.06	958				211	008	\$	•
888			_	203	016		959	211	20	23	211	009	\$	10,525.31
889			23	204	001	\$ -	960	211	20	23	211	010	\$	11,934.99
890	204			204	002	-	961	211	20	23	211	011	\$	3,029.95
891	204	20	23	204	003		962				211		\$	13,516.58
892			23	204	004		963	211			211		\$	11,402.06
893				204	005		964	211			211	014	\$	10,568.29
894		1111		204	006		965	211			211	015	\$	1,317.28
895			_	204	007		966 067			_	211	016 017	\$ \$	1,158.26 11,337.60
896	204		_	204	800		967 968	211			211	017	\$	11,007.00
897			_	204	009	· _	969	211			211		\$	•
898 899	206		_	206 206	001		970	211		_	211		\$	16,997.80
900			$\overline{}$	206	002		971	211			211		\$	1,607.38
901				206	006		972	211			211	022	\$	-
10 T				206	007		973	211		23			\$	15,106.77
902 F	206	20 1					974	211		_	211		\$	2,881.67
902 903			_	206	008	\$ -				_				
903	206	20	23	206 206	008		975	211	20	23	211		\$	9,278.95
903 904	206	20	23	206		\$ - \$ 635,618.83	975 976	211 211		23		026	\$	9,949.41
903 904 905	206 2 206 2 207 2	20 20 20	23 23 22	206	009	\$ 635,618.83 \$ 2,322.96	975 976 977	211 211 211	20	_	211	026 027	\$ \$	9,949.41 977.75
903	206 2 206 2 207 2 207 2	20 20 20 20	23 23 22	206 207 207	009 020	\$ 635,618.83 \$ 2,322.96 \$ 2,787.12	975 976 977 978	211 211 211 211	20 2 20 2 20 2	23 23 23	211 211 211	026 027 028	\$ \$ \$	9,949.41 977.75 8,890.00
903 904 905 906 907 908	206 206 207 207 207 207 2	20 20 20 20 20 20	23 23 22 22	206 207 207 207	009 020 021	\$ 635,618.83 \$ 2,322.96 \$ 2,787.12 \$ 2,787.12	975 976 977 978 979	211 211 211 211 211	20 2 20 2 20 2 20 2	23 23 23 23	211 211 211 211	026 027 028 029	\$ \$ \$ \$	9,949.41 977.75
903 904 905 906 907 908	206 2 206 2 207 2 207 2 207 2 207 2	20 20 20 20 20 20 20 20	23 23 22 22 22 22 22 22	206 207 207 207	009 020 021 022 023 024	\$ 635,618.83 \$ 2,322.96 \$ 2,787.12 \$ 2,787.12 \$ 2,787.12	975 976 977 978 979 980	211 211 211 211 211 211 211	20 2 20 2 20 2 20 2 20 2	23 23 23 23 23 23	211 211 211 211 211 211	026 027 028 029 030	\$ \$ \$ \$ \$	9,949.41 977.75 8,890.00 10,028.92
903 904 905 906 907 908 909	206 2 206 2 207 2 207 2 207 2 207 2 207 2 207 2	20 20 20 20 20 20 20 20 20 20 20 20	23 23 22 22 22 22 22 22 22 22 22	206 207 207 207 207 207 207 207	009 020 021 022 023 024 025	\$ 635,618.83 \$ 2,322.96 \$ 2,787.12 \$ 2,787.12 \$ 2,787.12 \$ 5,576.40	975 976 977 978 979 980 981	211 211 211 211 211 211 211 211	20 20 20 20 20 20 20 20 20 20 20 20 20 2	23 23 23 23 23 23 23 23	211 211 211 211 211 211 211	026 027 028 029 030 031	\$ \$ \$ \$ \$	9,949.41 977.75 8,890.00 10,028.92 2,784.97
903 904 905 906 907 908 909 910	206 2 206 2 207 2 207 2 207 2 207 2 207 2 207 2 207 2	20 20 20 20 20 20 20 20 20 20 20 20 20	23 23 22 22 22 22 22 22 22 22 22 22 22 2	206 207 207 207 207 207 207 207 207	009 020 021 022 023 024 025 026	\$ 635,618.83 \$ 2,322.96 \$ 2,787.12 \$ 2,787.12 \$ 2,787.12 \$ 5,576.40 \$ 2,787.12	975 976 977 978 979 980 981 982	211 211 211 211 211 211 211 211 211 211	20 2 20 2 20 2 20 2 20 2 20 2 20 2	23 23 23 23 23 23 23 23 23 23	211 211 211 211 211 211 211 211	026 027 028 029 030 031 032	\$ \$ \$ \$ \$ \$	9,949.41 977.75 8,890.00 10,028.92 2,784.97 1,504.23
903 904 905 906 907 908 909 910 911 2	206 2 206 2 207 2 207 2 207 2 207 2 207 2 207 2 207 2 207 2 207 2	20 20 20 20 20 20 20 20 20 20 20 20 20 2	23 22 22 22 22 22 22 22 22 22 22 22 22 2	206 207 207 207 207 207 207 207 207 207	009 020 021 022 023 024 025 026 027	\$ 635,618.83 \$ 2,322.96 \$ 2,787.12 \$ 2,787.12 \$ 2,787.12 \$ 5,576.40 \$ 2,787.12 \$ 2,789.27	975 976 977 978 979 980 981 982 983	211 211 211 211 211 211 211 211 211 211	20 2 20 2 20 2 20 2 20 2 20 2 20 2 20 2	23 23 23 23 23 23 23 23 23 23 23 23	211 211 211 211 211 211 211 211 211	026 027 028 029 030 031 032 033	\$ \$ \$ \$ \$ \$ \$	9,949.41 977.75 8,890.00 10,028.92 2,784.97 1,504.23 14,262.25
903 904 905 906 907 908 909 910 911 2	206 2 206 2 207 2	20 20 20 20 20 20 20 20 20 20 20 20 20 2	23 23 22 22 22 22 22 22	206 207 207 207 207 207 207 207 207 207 207	009 020 021 022 023 024 025 026 027	\$ 635,618.83 \$ 2,322.96 \$ 2,787.12 \$ 2,787.12 \$ 2,787.12 \$ 5,576.40 \$ 2,787.12 \$ 2,789.27 \$ 2,789.27	975 976 977 978 979 980 981 982 983 984	211 211 211 211 211 211 211 211 211 211	20 2 20 2 20 2 20 2 20 2 20 2 20 2 20 2	23 23 23 23 23 23 23 23 23 23 23 23 23 2	211 211 211 211 211 211 211 211 211 211	026 027 028 029 030 031 032 033 034	\$ \$ \$ \$ \$ \$ \$	9,949.41 977.75 8,890.00 10,028.92 2,784.97 1,504.23 14,262.25 2,572.23
903 904 905 906 907 908 910 911 2912 2913 2914	206 2 206 2 207 2	220 220 220 220 220 220 220 220 220 220	23 23 22 22 22 22 22 22 22 22 22 22 22 2	206 207 207 207 207 207 207 207 207 207 207	009 020 021 022 023 024 025 026 027 028	\$ 635,618.83 \$ 2,322.96 \$ 2,787.12 \$ 2,787.12 \$ 2,787.12 \$ 5,576.40 \$ 2,787.12 \$ 2,789.27 \$ 2,789.27 \$ 2,789.27	975 976 977 978 979 980 981 982 983 984 985	211 211 211 211 211 211 211 211 211 211	20 2 20 2 20 2 20 2 20 2 20 2 20 2 20 2	23 23 23 23 23 23 23 23 23 23 23 23 23 2	211 211 211 211 211 211 211 211 211 211	026 027 028 029 030 031 032 033 034 035	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	9,949.41 977.75 8,890.00 10,028.92 2,784.97 1,504.23 14,262.25 2,572.23 1,349.51
903 904 905 906 907 908 909 910 911 2	206 2 206 2 207 2	220 220 220 220 220 220 220 220 220 220	23 23 22 22 22 22 22 22 22 22 22 22 22 2	206 207 207 207 207 207 207 207 207 207 207	009 020 021 022 023 024 025 026 027 028 029 030	\$ 635,618.83 \$ 2,322.96 \$ 2,787.12 \$ 2,787.12 \$ 2,787.12 \$ 5,576.40 \$ 2,787.12 \$ 2,789.27 \$ 2,789.27 \$ 2,789.27	975 976 977 978 979 980 981 982 983 984	211 211 211 211 211 211 211 211 211 211	20 2 20 2 20 2 20 2 20 2 20 2 20 2 20 2	23 23 23 23 23 23 23 23 23 23 23 23 23 2	211 211 211 211 211 211 211 211 211 211	026 027 028 029 030 031 032 033 034 035 036	\$ \$ \$ \$ \$ \$ \$	9,949.41 977.75 8,890.00 10,028.92 2,784.97 1,504.23 14,262.25 2,572.23

	Block #	PIN#		Sie de	101000	100	1997 EAV		Block	# PIN#	12.0	200	- Contract	145	1997 EAV
988	207	20	22	207	032	5	2.787.12	1059		20	23	211	038	S	The second second
	207	20	22	207	033	\$	2,789.27	1060		20	23	211	039		
990	207	20	22	207	034	\$	5,576.40	1061		20	23	211	040		
	207	20	22	207	035	\$	2,787.12	1062		20	23	211	040	Š	
992	207	20	22	207	036	\$	4,181.76	1063		20	23	211	041	\$	
993	207	20	22	207	037	\$	2,787.12	1064		20	23	211	042	\$	
994	207	20	22	207	038	\$	14,545.90	1065		20	23	213	056		
	207	20	22	207	042	\$	2,832.25	1066		20	23	213	057	\$	
	211	20	23	211	044	\$	3,216.90	1067		20	23	213	058	\$,
	211	20	23	211	045	\$	1,830.86	1068		20	23	213	059	\$	
908	211	20		211	046	\$	1,669.70	1069		20	_	213	060	\$	
	211	20	23	211	047	\$	21,327.83	1070		20		215	020		
1000		20	-	212	001	Š	21,327.03	1071		20	_	215	021	\$	64,333.77
1001		20	-	212	002	Š	3,216.90	1072		20		215	021	Š	39,756.80
1002		20	_	212	003	Š	29,624.74	1073		20	_	215	023	\$	46,283.01
1003		20		212	004	Š	18,031.42	1074		20	_	215	024	\$	576,923.78
1003		20		212	005	\$	12,156.33	1075		20		215	025	\$	5,808.48
1005		20	_	212	006	\$	23,536.90	1076		20	_	215	026	Š	5,976.09
1006	212	20		212	007	\$	17,477.00	1077		20	_	215	027	\$	5,909.48
1007		20		212	008	\$	3,216.90	1078		20		215	028	\$	64,855.95
1008		20		212	009	\$	3,216.90	1079		20	_	215	029	\$	41,914.29
1009		20		212	010	\$		1080	215	20		215	030	\$	
1010		20	_	212	011	\$	-	1081	218	20		218	002	\$	5,711.78
1011		20		212	012	Š	3,223.35	1082		20	_	218	003	\$	4,254.82
1012		20		212	013	\$	4,310.69	1083		20		218	004	\$	4,254.82
1013	212	20		212	014	\$	63,422.63	1084		20	_	218	005	\$	4,254.82
1014		20	_	212	015	\$	11,902.76	1085	218		_	218	006	\$	•
1015	212	20		212	016	\$	´ -	1086	218	20		218	007	\$	21,246.17
1016			_	212	018	\$	13,192.10	1087	218	20	_	218	008	\$	112,935.44
1017				212	019	\$	12,455.02	1088	218			218	009	\$	4,254.82
1018		20		212		\$	69,839.25	1089	218	20		218	010	\$	•
1019	212	20	23	212	021	\$	3,216.90	1090	218	20	23	218	011	\$	11,374.13
1020		20	23	212	022	\$	16,391.81	1091	218	20	23	218	012	\$	•
1021	212	20	23	212	023	\$	12,798.85	1092	218	20	23	218	013	\$	-
1022		20		212		\$	-	1093	218	20	23	218	014	\$	-
1023	212	20	23	212		\$	•	1094		20	23	219	002	\$	5,318.53
1024		20		212		\$	5,322.83	1095	219	20		219	003	\$	17,964.80
1025				212		\$		1096	219		_	219	004	\$	20,345.79
1026				212		\$	397,838.75	1097			_	219		\$	22,862.15
1027			_	212		\$	-	1098	219			219		\$	21,877.95
1028				212		\$	114,746.96	1099				219		\$	74,096.22
1029				212		\$	24,871.37	1100				219		\$	11,763.08
1030				212		\$	-	1101	219			219		\$	13,989.34
1031	212			212		\$ \$	•	1102 1103	219			219		\$ \$	3,191.12
1032				212		\$ \$	•	1103	219			219		\$ \$	13,845.36
1033 1034	212			212		\$ \$	86,005.42	1105			23			\$	7,445.94
1035				212		\$	00,005.42	1106	210		23			\$	7,445.24
1036				212		\$	_	1107	219		23			\$	2,127.41
1037				213		\$ \$	28,208.61	1108				219		\$	-,
1038				213		\$	10,697.22	1109			23			\$	7,929.44
1039	213			213		\$	10,699.37	1110			23			\$	2,870.93
1040				213		\$	3,219.05	1111			23			\$	16,292.96
1041				213		Š	98,243.41	1112			23			\$	17,470.56
1042	213			213		\$	´ -	1113			23 2			\$	18,138.86
1043				13		\$	3,216.90	1114	219	20	23 2	119	022	\$	20,526.29
1044				13		\$	10,976.58	1115	219		23 2		023	\$	20,307.11
1045		20 2		13	035	\$	3,137.39	1116	219	20	23 2	119		5	8,509.64
1046	213	20 2		13		\$	-	1117	219	20 2	3 2	19		\$	19,615.16
1047	213	20 2	23 2	13	037		1,759.95	1118	19	20 2	3 2	119		S	19,570.03
1048	213			13	038	5	12,225.09	1119	119		3 2			5	92,896.95
1049	213		23 2	13	039		1,201.24	1120			3 2		029		196,364.33
1050				13	040		11,683.57	1121 2			3 2		001		4,562.11
1051				13	041		2,967.63	1122				20	002		4,254.82
1052	213 2				042		2,903.16	1123	20			20	003		21.054.23
1053					043		1,407.53	1124 2	20		3 2		004		21,854.31
1054					044		2,217.66	1125				20	005		4,254.82
1055					045		10,301.83	1126		20 2		20	006		4,254.82
1056 2					046		15,798.71	1127	20	20 2		20	007		18,603.03
1057			3 2		047		1,257.11	1128 2				20	008		-
1058[2	13 2	0 2	3 2	13	048	•	11,279.58	11292	40	20 2	3 2	20	009	•	-

1	Block #	PIN #		1 1000	d been	1 600	1997 BAV 25		ento	k# PIN#	では	200	经验	1997 EAV
1130		20	23	213	049	-	1,209.83	1100	220	20	23	220	HERSTER BRY	The state of the s
1131		20	23	213	050		1,209.03	1200		20	23	220	010	
1132			_				1 505 00				_		011	\$ -
1132	213	20	23	213	051		1,585.89	1201		20	23	220	012	\$ 4,254.82
1133	213	20	23	213	052		10,430.76	1202		20	23	220	013	\$ 7,445.94
1134	213	20	23	213	053		11,350.49	1203		20	23	220	014	\$ -
1135		20	23	213	054		10,209.42	1204		20	23	220	015	\$ 16,946.23
1136	213	20	23	213	055	\$	14,199.93	1205	311	20	14	311	024	\$ 21,177.41
1137	220	20	23	220	016	5	39,653.65	1206	311	20	14	311	025	\$ 5,462.50
1138	220	20	23	220	017	1 5	4,282.76	1207	311	20		311	026	\$ 3,251.29
1139		20	23	220	018	\$	5,357.21	1208	311	20	_	311	027	\$ 15,282.98
1140	220	20	23	220	019	4	3,212.61	1209	311	20	_	311	028	\$ -
1141		20	23	220	020	4	18,538.56	1210		20	14	311	029	\$ 3,251.29
1142		20	23	220	021	4	27,791.72	1211		20		311	030	\$ 3,231.27
1172	220										_			
1143	220	20	23	220	022		18,486.99	1212	311	20	_	311	031	\$ 4,878.00
1144		20	23	220	023			1213		20		311	032	
1145		20	23	220	024		18,364.50	1214	311	20	14	311	033	
1146		20	23	220	025	S	20,741.18	1215	311	20	14	311	034	\$ 8,101.35
1147	220	20	23	220	026	S	20,225.45	1216	311	20	14	311	035	\$ 8,049.78
1148		20	23	220	028	S	-	1217		20	14	311	036	\$ -
1149		20	23	220	029		•	1218		20	_	311	037	\$ 112,662.53
1150	220	20	23	220	030	4	_	1219	312	20	_	312	003	\$ 19,217.61
1151		20		220	031	Š		1220		20	_	312	004	\$ 12,487.26
1152	220			_			_				_			
1152	220		-	220	032	\$	-	1221		20	_	312	005	\$ 17,094.50
1153	221			221	003	S	15,000,05	1222		20	14		006	\$ -
1154			-	221	004	\$	17,928.27	1223		20	14	312	007	\$ -
1155			_	221	005	\$	17,700.49	1224		20	14	312	008	\$ 13,095.40
1156	221	20	23	221	006	\$	12,171.37	1225		20	14	312	027	\$ 915.43
1157	221	20	23	221	007	\$	10,523.16	1226	312	20	14	312	029	\$ -
1158	221	20	23	221	008	\$	10,123.47	1227		20	14	312	030	\$ -
159	221			221	009	\$	11,795.31	1228	313	20	_	313	014	\$ -
160				221	010	\$	6,592.83	1229	313	20		313	016	Š -
161				221	011	\$	69,418.07	1230	212	20	_	313	017	\$1,089,174.26
						\$		1231	313					
162 2			_	221	012		10,753.10	1231	313	20	_	313	018	\$ -
163 2			22.2	221	013	\$	12,644.13			20		314	001	S -
164 2	221		_	221	014	\$	10,563.99	1233	314	20	_	314		S -
165 2	221			221	015	\$	16,662.57	1234		20	14	314		\$ 23,842.05
166 2			23	221	016	\$	9,934.36	1235	314	20	14	314	004	\$ -
167 2		20	23	221	017	\$	9,526.07	1236		20	14	314	005	\$ -
168 2	221	20	23	221	018	\$	20,595.06	1237	314	20	14	314	006	\$ -
169 2	221	20	23	221	019	\$	23,349.95	1238	314	20	14	314	007	\$ 23,685.18
170 2				221	020	\$	16,780.76	1239		20	$\overline{}$	314		\$ 116,616.51
171 2			_	221	021	Š	-	1240		20	_	314		\$ 26,440.07
172 2	221		_	221	022	\$	11,187.17	1241				314		\$ -
173 2	101			221	023	\$	22,664.45	1242	314			314		š -
								1242	314					•
174 2	21			221	024	\$	19,969.73	1243		20	_	314		\$ - r 6.574.90
175 2	21 2			221	025	\$	12,139.14	1244			14		013	
176 2				221	026	\$	5,711.78	1245			14	_		S -
177 2		-		221	027	\$	375,341.92	1246			_	314		\$ 3,266.33
178 2		20	23	221	028	\$	-	1247	314	20	14	314		\$ -
179 2	21 2	0 2	3	221	029	\$	•	1248	314	20	14	314	017	\$ -
180 2			2	223	024	\$	65,898.17	1249	314	20	14	314	018	\$ 19,778.48
181 2				223	025	\$	79,962.72	1250	314			314		\$ 15,695.57
100	23			223	026	\$	23,212.42	1251	314			314		\$ 28,986.51
1 1 1 2				223	027	\$		1252	314		14			\$ 20,000.51 \$ -
182 2	23 2	at 14	_		027	\$	-	1252	314		_			4,727.58
183 2	23 2		2 1			Þ	· · · · · · · · · · · · · · · · · · ·	1433			14			
183 2 184 2	23 2 23 2	0 2		223		•	7 7 0 7 0 7	1064			14			
183 2 184 2 185 2	23 2 23 2 23 2	0 2	2	223	029	\$	6,607.87	1254		and the same of th		315		
183 2 184 2 185 2 186 2	23 2 23 2 23 2 23 2	0 2 0 2 0 2	2 2	223 223	029 030	\$	14,081.74	1255	315	20	14	315	002	\$ 20,745.48
183 2 184 2 185 2 186 2 187 2	23 2 23 2 23 2 23 2 23 2	0 2 0 2 0 2 0 2	2 2 2 2	223 223 223	029 030 031	\$ \$	14,081.74 22,060.61	1255 1256	315 315	20 20	14 3 14 3	315	002	\$ 20,745.48 \$ 3,569.32
183 2 184 2 185 2 186 2 187 2	23 2 23 2 23 2 23 2 23 2	0 2 0 2 0 2 0 2	2 2 2 2	223 223	029 030 031	\$ \$ \$	14,081.74	1255 1256 1257	315 315 315	20 20	14	315	002 003 004	\$ 20,745.48 \$ 3,569.32 \$ 3,266.33
183 2 184 2 185 2 186 2 187 2 188 2	23 2 23 2 23 2 23 2 23 2 23 2 23 2	0 2 0 2 0 2 0 2 0 2	2 2 2 2 2	223 223 223	029 030 031	\$ \$	14,081.74 22,060.61	1255 1256	315 315 315	20 20 20	14 3 14 3	315 315 315	002 003 004	\$ 20,745.48 \$ 3,569.32
183 2 184 2 185 2 186 2 187 2 188 2 189 2	23 2 23 2 23 2 23 2 23 2 23 2 23 2 23 2	0 2 0 2 0 2 0 2 0 2 0 2	2 2 2 2 2 2 2 2	223 223 223 223 223 223	029 030 031 032 033	\$ \$ \$ \$	14,081.74 22,060.61 68,657.36 22,183.09	1255 1256 1257 1258	315 315 315 315	20 20 20 20 20	14 3 14 3 14 3	315 315 315 315	002 003 004 005	\$ 20,745.48 3,569.32 3,266.33
183 2 184 2 185 2 186 2 187 2 188 2 189 2	23 2 23 2 23 2 23 2 23 2 23 2 23 2 23 2	0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	223 223 223 223 223 223 223	029 030 031 032 033 034	\$ \$ \$ \$	14,081.74 22,060.61 68,657.36 22,183.09 10,600.52	1255 1256 1257 1258 1259	315 315 315 315 315	20 20 20 20 20 20	14 3 14 3 14 3 14 3	315 315 315 315	002 003 004 005 006	\$ 20,745.48 3,569.32 3,266.33 - 6,534.80
183 2 184 2 185 2 186 2: 187 2 188 2 189 2 190 2:	23 2 23 2 23 2 23 2 23 2 23 2 23 2 23 2	00 2 00 2 00 2 00 2 00 2 00 2 00 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	223 223 223 223 223 223 223 231	029 030 031 032 033 034 023	\$ \$ \$ \$ \$	14,081.74 22,060.61 68,657.36 22,183.09 10,600.52 10,374.89	1255 1256 1257 1258 1259 1260	315 315 315 315 315 315	20 20 20 20 20 20 20 20	14 3 14 3 14 3 14 3 14 3	315 315 315 315 315 315	002 003 004 005 006 007	\$ 20,745.48 \$ 3,569.32 \$ 3,266.33 \$ - \$ 6,534.80 \$ 3,266.33
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		PIN#	-	-		嬔	> 1997 EAV :		Block #	-	-		有数件	359	- 1997 EAV
1268		20	_	231	032		15,388.27	1339	315	20	14	_	017		
1269	231	20	_	231	033		2,527.11	1340	315	20		315	018		
1270	231	20	22	231	034		50,436.83	1341		20	-	315	019		
1271	231	20		231	035		78,460.64	1342	315	20	_	315	020		
1272	231	20	22	231	036		97,789.99	1343		20	_	315	021	\$	
1273		20	22	231	038		24,486.72	1344		20	14	315	022		
1274	231	20		231	039		33,406.80	1345		20		315	023		,
1275		20		309	002		- - 504.70	1346		20		315	024		
1276		20		311	023		6,504.72	1347		20		315	025		
1277		20		315	026		145,813.61	1348		20		318	014		
1278		20		315	027	S	14,795.18	1349		20	_	318	015		,
1279		20		315	028		14 422 90	1350		20	_	318	016		8,481.71
1280	316	20		316	001		16,623.89	1351		20		318	017	\$	10 010 02
1281 1282	316	20		316	002	\$	-	13 5 2 13 5 3		20	_	318	018		18,918.92
1283	316	20		316	003		•	1354		20		318	019 020	\$	526,403.14 22,509.73
1284	316	20		316	004		22,868.59	1355		20		318	020	\$	83,779.16
1285	316	20		316 316	006	\$	21,497.60	1356		20		318	021	\$	23,197.38
1285	216	20		316	007	\$	19,028.51	1357	310	20		318	029	\$	6,973.18
1287	216	20		316	008	\$	17,026.51	1358	310	20	_	318	030	\$	153,104.83
1288	316			316	009		668.31	1359		20		318	031	\$	155,104.65
1289		_	_	316	010		668.31	1360		20	_	318	032	\$	_
1290	316	20		316	011	\$	5,971.79	1361		20		403	017	\$	11,472.98
1291		20		316	012	\$	547.97	1362		20		403	018	\$	11,172.50
1292	316			316	013	\$	39,943.75	1363		20	_	403	019	\$	_
1293	316			316	015	\$	20,120.15	1364			14	403	028	\$	9,474.50
1294			_	316	016	\$	9,558.31	1365				403	037	\$	•
1295			_	316	017	Š	3,266.33	1366			22	406	024	\$	152,696.54
1296			$\overline{}$	316	018	Š	3,266.33	1367				406	025	\$	6,451.00
1297			$\overline{}$	316	019	\$	-,=	1368				406	026	\$	2,903.16
1298	316			316	020	Š	19,857.98	1369			_	406	027	\$	2,903.16
1299			$\overline{}$	316	021	\$	8,309.80	1370			_	406	030	\$	-
1300			_	316	022	\$	14,614.67				22	406	040	\$	-
1301			_	316	023	\$	22,135.82	1372			_	406	041	\$	106,830.41
1302	316	20	14	316	024	\$	12,227.24	1373	407	20	14	407	017	\$	34,954.01
1303	316	20	14	316	025	\$	•	1374	407	20	14	407	018	\$	6,446.70
1304		20	14	316	026	\$	21,403.04	1375	407	20	14	407	019	\$	5,157.36
1305		20	14	316	027	\$	5,318.53	1376		20	14	407	020	\$	127,487.79
1306	316	20	14	316	028	\$	-	1377			14	407	021	\$	-
1307	316	20	14	316	029	\$	10,123.47	1378			_	407	022	\$	-
1308		20	14	316	030	\$	-	1379			_	408	003	\$	-
1309			_	316	031	\$	•	1380			_	408	004	\$	6,446.70
1310				316	032	\$	-	1381			_	408		\$	15,379.68
1311			_	316	033	\$	******	1382			_	408	006	\$	12,992.25
1312			14 3	_	001	\$	77,856.80	1383			14			\$	15,626.80
1313			14 3			\$	95,877.47	1384			_	408	008		190,287.24
1314			14 3			\$	6,470.34	1385			$\overline{}$	408		\$	-
1315			14 3			\$	17,704.79	1386				408		\$ \$	
1316	17 2		14 3			\$	23,962.38	1387 1388				408		\$	_
1317	117 2			317		\$ \$	8,131.44	1389			_	408		\$	13,342.52
1318 1319	17 2			117		\$	4,123.74	1390				408		\$	14,954.20
1320				17		\$	4,123.74	1391				408		Š	7,899.36
1321			4 3	_		\$	-	1392			-	408		Š	16,675.46
1322	17 2			17		\$	_	1393			_	408		\$	12,345.43
1323	17 2		_	17		\$	17,305.09	1394			$\overline{}$	408	020	\$	13,662.71
1324 3			_	17		Š	7,091.37	1395			_	108		\$	-
1325 3			_	17		\$	103,398.62	1396			-	408		\$	2,653.89
1326 3	17 2			17		\$	-	1397			_	108		\$	12,229.39
1327 3	17 2			17		\$	22,821.32	1398			_	108	024	\$	12,229.39
1328 3	17 2			17		\$	´ -	1399		20 1	4 4	108	025	\$	2,342.30
1329 3	17 2		_	17		\$	7,063.43	1400	408	20 1	4 4	108		\$	-
1330 3	17 2		_	17	021	\$	21,622.23	1401	408		4 4	108		\$	32,697.66
13313	17 2		_	17	022	S	•	1402		20 1	4 4	108		\$	17,900.34
1332 3	17 2		_	17	023	\$	-	1403	408 2		4 4	108		\$	6,446.70
1333 3	17 2			17	024	\$	-	1404		20 1	_	109			,061,393.28
1334 3	17 2	0 1	4 3	17		\$	-	1405				09		_ `	,183,728.58
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1338 3	17 20) 1	4 3	17	029	\$	4,065.72	1409	109 2	0 1	4 4	09	009	>	-
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	Blo	clc#	PIN					View in	直坡	1997 EAV
	0 317		20	1	4	317	1	30		94,272.24
	1 317		20	1	4	317		31		7,091.37
141			20	_	4	317	_	32		6,549.85
141			20	1	-	318	_	001		
	4 318		20	1	_	318	_	004		7,134.35
141	5 318		20	1	_	318	_	07		3,270.63
			20	1	_	318	_	800	\$	3,470.47
	7 318 8 318	_	20 20	1	_	318	_	09	\$	4,933.87
	9 318	_	20	11		318	_	10	\$	59,554.61
	0 410	-	20	1	_	410	_	05	\$	37,334.01
142		_	20	1	_	410	_	07	\$	-
142			20	1	_	412	_	01	\$	4,633.03
	3 412	_	20	14		412	_	02	\$	4,428.88
	4 412		20	14	_	412	_	03	\$	6,175.94
142			20	14	_	412	0	04	\$	21,817.78
142	6 412		20	14	4	412	0	05	\$	67,460.42
142		_	20	14	1	412	_	06	\$	-
142		_	20	14	_	412	_	07	\$	-
	9 412		20	14	-	412	_	08	\$	40,579.83
143		_	20	14	_	412	_	09	\$	15,379.68
143	and the second	\rightarrow	20	14	-	412	_	10	\$	2.214.00
143: 143:	_	_	20	14	_	412	_	11	\$	3,216.90
143		_	20	14	_	412	_	12	\$ \$	20,397.36
143:		_	20	14	_	412	_	13 14	\$	5,146.62
1430		_	20	14	_	112	_	15	\$	192,440.44
143		_	20	14	-	112	_	16	\$	16,275.77
	3 412	_	20	14	_	112	-	19	\$	6,433.81
	412		20	14	-	112	02		\$	-
1440		_	20	14	-	112	0:	_	\$	-
	1 412	12	20	14	4	112	02	22	\$	53,572.08
	412	72	20	14	4	112	02	23	\$	4,920.98
	412	12	20	14	14	112	02		\$	4,920.98
	412		20	14	-	112	02		\$	19,683.92
1445		_	0	14	-	12	02	_	\$	4,925.28
1446		_	0	14	_	12	02	_	\$	27,052.50
1447 1448			0	14	-	13	00	_	\$ \$	101,292.70
1449		_	0	14	_	13	00	_	\$	6,446.70
1450			0	14	_	13	00	_	\$	21,366.51
1451			0	14	_	13	00	_	\$	11,391.32
1452		_	0	14	_	13	00	_	\$	12,308.90
1453		2		14	_	13	00	_	\$	9,826.92
1454	_	2		14	-	13	00	_	\$	3,221.20
1455		2	0	14	4	13	00		\$	11,111.96
1456		2	0	14	4	13	01		\$	16,533.64
1457	413	2		14		13	01		\$	114,566.45
1458	413	2		14		13	01	6	\$	6,446.70
1459		2		14		13	01	7	\$	6,446.70
1460 1461		2		14		13	01	8	\$	•
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1464		21		14	4		02	2	\$	97,987.69
1465		20		14	4	$\overline{}$	02	3	\$	7,654.38
1466		20		14	4	_	02	4	\$	15,878.22
1467		20		14	4		02:	5	\$ \$	20,283.47
1468	413	20)	14	41		020	5	\$	19,883.77
1469		20		14	41	13	02	7	\$	18,886.68
1470		20	_	14	41	_	028	3	\$	-
1471		20		14	41	_	029	1	\$	-
1472		20		14	41	-	030	1	5	-
		20		14	41	_	001	1	5	-
1474		20		14	41	_	002	1	\$	20 025 40
1475 1476		20		14	41		003	4.		20,025.60 67,466.86
1477		20		14	41	_	004		2	58,031.04
	414	20		14	41	_	006		í	6,652.99
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1.40	Block #	E. Personal Control	5 四	企业资	计数型机能	1	1997 EAV
148		20	14	-	009		3
	414	20	14				
1483		20	14		011		
	414	20	14	_	012		
1485		20	14	_	013		
1486		20	14	_	014		. , , , , , , , , , , , , , , , , , , ,
1487		20	14	414	015		
1488		20	14	414	016		-
	414	20	14	414	017	1	-
1490		20	14	414	018		<u>-</u>
1491 1492		20	14	414	019	4	-
		20	14	409	010	4	
1493 1494		20	14	409	011		
		20	14	409	013		
1495 1496		20	14	409	014		16,297.26
1497		20	14	409	028	\$	•
1497		20	14	409	029	\$	•
1499	the state of the s	20	14	409	030	\$	£70 /\£
1500		20	14	409	031	\$	578.05
1501		20	-	409	032	\$	496.40
1502		20	14	410	001	\$	102,147.96
1503		20	14	414	020	\$	•
1503		20	14	414	021	\$	•
1505	414	20	14	414	022	\$	-
1506		20	14	414	026	\$	- -
1507		20	14	414	027	\$	-
1508		20	14	414	028	\$	
1509		20	14	414	029	\$	_
1510	415	20	14	415	001	\$	104,041.14
1511		20	14	415	002	\$	54,210.30
1512		20	14	415	003	\$	41,140.69
1513		20	14	415	004	\$	10,761.69
1514	415	20	14	415	005	\$	11,275.28
1515		20	14	415	006	\$	18,938.26
1516		20	14	415	007	\$	10,114.87
	415	20	14	415	008	\$	9,650.71
1518	416	20	14	416	001	\$	_
1519		20	14	416	002	\$	-
1520	416	20	14	416	006	\$	•
1521	416	20	14	416	008	\$	-
1522	423	20	15	423	034	\$	655,111.51
1523		20	23	500	002	\$	
1524	500	20	23	500	003	\$	-
•						\$	32,861,309.73

100 20 23 100 001 \$ 108,074.63 72 105 20 23 103 001 \$ \$ \$ \$ \$ \$ \$ \$ \$													Appendix 2
2		Dis CERTAINSTON	ALC: UNKNOWN	Series Services	A SECURIOR OF				-	Management of the last of the	A 100 TO	400	1997 EAV
100				_					_	_	-	001	
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200 105 20 23 105 013 \$ 16,265.02 270 106 20 23 106 010 \$ 2,885.97 201 105 20 23 105 014 \$ 1,949.05 272 106 20 23 106 011 \$ 1,441.91 202 105 20 23 105 015 \$ 1,949.05 272 106 20 23 106 012 \$ 13,301.69 203 105 20 23 105 016 \$ 12,298.15 273 106 20 23 106 013 \$ - 204 105 20 23 105 017 \$ 10,980.88 274 106 20 23 106 013 \$ - 205 105 20 23 105 018 \$ 2,954.74 275 106 20 23 106 014 \$ 960.56 206 105 20 23 105 019 \$ 1,476.29 276 106 20 23 106 016 \$ 3,029															
202 105 20 23 105 015 \$ 1,949.05 272 106 20 23 106 012 \$ 13,301.69 203 105 20 23 105 016 \$ 12,298.15 273 106 20 23 106 013 \$ - 204 105 20 23 105 017 \$ 10,980.88 274 106 20 23 106 014 \$ - 205 105 20 23 105 018 \$ 2,954.74 275 106 20 23 106 015 \$ 960.56 206 105 20 23 105 019 \$ 1,476.29 276 106 20 23 106 016 \$ 3,029.95 207 105 20 23 105 020 \$ 1,476.29 277 106 20 23 106 017 \$ 14,210.68 208 105 20 23 105						013	\$ 16,265.02	270	106 2	20 :					2,885.97
203 105 20 23 105 016 \$ 12,298.15 273 106 20 23 106 013 \$				_				271	106 2		_	_			
204 105 20 23 105 017 \$ 10,980.88 274 106 20 23 106 014 \$			-									_			13,301.69
205 105 20 23 105 018 \$ 2,954.74 275 106 20 23 106 015 \$ 960.56 206 105 20 23 105 019 \$ 1,476.29 276 106 20 23 106 016 \$ 3,029.95 207 105 20 23 105 020 \$ 1,476.29 277 106 20 23 106 017 \$ 14,210.68 208 105 20 23 105 021 \$ 14,500.78 278 106 20 23 106 018 \$ 10,144.96 209 105 20 23 105 022 \$ 1,476.29 279 106 20 23 106 019 \$ 1,383.89 210 105 20 23 105 023 \$ 12,2921.34 280 106 20 23 106 020 \$ 1,383.89 211 105 20 23 <td></td> <td>-</td>															-
206 105 20 23 105 019 \$ 1,476.29 276 106 20 23 106 016 \$ 3,029.95 207 105 20 23 105 020 \$ 1,476.29 277 106 20 23 106 017 \$ 14,210.68 208 105 20 23 105 021 \$ 14,500.78 278 106 20 23 106 018 \$ 10,144.96 209 105 20 23 105 022 \$ 1,476.29 279 106 20 23 106 019 \$ 1,383.89 210 105 20 23 105 023 \$ 12,921.34 280 106 20 23 106 020 \$ 1,383.89 211 105 20 23 105 024 \$ 12,298.15 281 106 20 23 106 021 \$ 2,668.93				_	_										960.56
207 105 20 23 105 020 \$ 1,476.29 277 106 20 23 106 017 \$ 14,210.68 208 105 20 23 105 021 \$ 14,500.78 278 106 20 23 106 018 \$ 10,144.96 209 105 20 23 105 022 \$ 1,476.29 279 106 20 23 106 019 \$ 1,383.89 210 105 20 23 105 023 \$ 12,921.34 280 106 20 23 106 020 \$ 1,383.89 211 105 20 23 105 024 \$ 12,298.15 281 106 20 23 106 021 \$ 2,668.93								276	106 2					\$	3,029.95
209 105 20 23 105 022 \$ 1,476.29 279 106 20 23 106 019 \$ 1,383.89 210 105 20 23 105 023 \$ 12,921.34 280 106 20 23 106 020 \$ 1,383.89 211 105 20 23 105 024 \$ 12,298.15 281 106 20 23 106 021 \$ 2,668.93	207	105	20 2	23 1	05	020	\$ 1,476.29	277	06 2	0 2	23 1	06			
210 105 20 23 105 023 \$ 12,921.34 280 106 20 23 106 020 \$ 1,383.89 211 105 20 23 105 024 \$ 12,298.15 281 106 20 23 106 021 \$ 2,668.93				_	_										
211 105 20 23 105 024 \$ 12,298.15 281 106 20 23 106 021 \$ 2,668.93															
				_	_							_	and the factor of the same of the		
				_							_				

1	Block#	PIN#	10	9,000	71000	1997EAV		Block#	PIN#			100		1997 EAV
283		20	23	106	023	\$ 22,552.71	353	107	20	23	107	018	\$	
284		20	_	106	024	S -		107	20	23	107	019	\$	54,135.09
285		20	23	106	025	\$ -		107	20	23	107	020	\$	1,308.68
286		20	23	106	026	\$ 9,506.73		107	20	23	107	021	\$	-
287		20		106	027	\$ 11,228.00		108	20	23	108	001	\$	15,869.63
288		20	23	106	028	\$ 960.56		108		23	108	002	\$	2,445.45
289		20	23	106	029	\$ -		108	20	23	108	007	\$	4,893.05
290		20	23	106	030	\$ 6,384.38 \$ 10,155.70			20	23	108	008	\$	3,913.15
291 292		20	23 23	106	031	\$ 10,133.70		108	20	23	108	010	\$	-
293		20	23	106	033	\$ 1,441.91		108	20	23	108	011	\$	-
294		20	23	106	034	\$ 21,600.74		108	20	23	108	014	\$	3,072.93
295		20	23	106	035	\$ 2,885.97	365	108	20	23	108	016	\$	3,412.45
296		20	23	106	036	\$ 2,885.97		108	20	23	108	017	\$	5,118.68
297		20	23	106	037	\$ -		109	20	23	109	001	\$	28,066.78
298		20	23	106	038	\$ 12,162.77		109	20	23	109	002	\$ \$	1,536.46
299		20	23	106	039	\$ 4,983.30		109	20	23	109	003	\$	3,747.68 2,606.62
300		20	23	106	040	\$ 21,087.16 6 345.70	370 371	109	20	23	109	004	\$	17,373.86
301		20		106	041	\$ 6,345.70 \$ 1,549.36			20	23	109	006	Š	13,546.67
302 303		20	23	106	042	\$ 1,547.50 \$ -		109	20	23	109	007	\$	12,891.25
304		20	23	106	043	\$ 12,416.34		109	20	23	109	008	\$	68,491.89
305		20		106	045	\$ 1,549.36	375	109	20	23	109	009	\$	15,046.60
306		20	23	106	046	S -		109	20	23	109	010	\$	13,376.90
307	77.11.77.7	20	23	106	047	\$ 1,549.36		109	20	23	109	013	\$	13,826.02
308	106	20	23	106	048	\$ 13,013.74		109	20	23	109	014	\$	13,881.89
309		20	23	106	049	\$ 12,910.59		109	20	23	109	015 016	\$	10,140.66 10,858.39
310		20	23	106	050	\$ 13,222.18		109	20	23	109	017	\$	10,765.99
	106	20	23	106	051	\$ 15,938.39 \$ 14,315.97		109	20	23	109	017	\$	14,526.56
312		20		106 106	052	\$ 13,525.18		109	20	23	109	019	\$	1,046.51
313 314		20	23	106	054	\$ 13,237.22		109	20	23	109	020	\$	12,059.63
315		20	23	106	055	\$ 23,057.70		109	20	23	109	021	\$	12,066.07
316		20	23	106	056	\$ 16,810.84	386	109	20	23	109	022	\$	12,197.16
	106	20	23	106	057	\$ 16,789.36		109	20	23	109	023	\$	911.13
318	106	20	23	106	058	\$ 18,680.39		109	20	23	109	024	\$	12,581.81
319		20		106	059	\$ 16,164.03		109	20	23	109	025	\$	1,063.71 3,298.56
320		20	23	106	060	\$ 15,897.56	390 391	109	20	23	109	027	\$	3,270.50
321	106	20	_	106	061	\$ 11,853.33 \$ 10,763.84		109	20	23	109	035	\$	92,965.71
	106	20	23	106	062	\$ 11,023.86		109	20	23	109	036	\$	-
	106 106	20		106	064	\$ 10,942.20		109	20	23	109	045	\$	13,634.77
	106	20	23	106	065	\$ 10,329.76	395	109	20	23	109	046	\$	12,392.71
326		20		106	066	\$ 19,793.52		109	20	23	109	047	\$	-
327		20	23	106	067	\$ 1,220.58		109	20		109	048		
328		20	23	106	068	\$ 11,352.64		109	20	_	109	049	\$	6,665.89
329		20		106	069	\$ 10,987.33		110	20	_	110 110	001 002	\$	-
330		20		106	070	\$ 11,129.15 \$ 9,326.23		110 110	20		110	003	\$	-
331		20	-	106	071	\$ 9,326.23 \$ 12,291.71		110	20	23	110	004	\$	1,914.67
332 333	106	20 20	_	106	073	\$ 11,101.22		110	20	23	110	005	\$	12,549.58
334		20		106	074	\$ 12,381.96	404	110	20	_	110	006	\$	1,949.05
335		20		106	075	\$ 11,073.28		110	20		110	007	\$	-
336		20	23	106	076	\$ 8,322.69		110	20	_	110	008	\$	11 451 24
337	106	20		106	077	\$ 11,797.46		110	20		110 110	009	\$	11,651.34 1,790.03
338		20		106	078	\$ 11,872.67		110	20		110	011	\$	1,790.03
339		20		106	079	\$ 4,609.39 \$ 22,460.30		110	20	23	110	012	\$	=,
340		20 20		106	080	\$ 12,341.13		110			110	013	\$	3,004.16
341 342		20		107	002	\$ 5,028.43		110	20		110	014	\$	-
343		20		107	003	\$ 2,638.85	413	110	20	_	110	015	\$	
344		20	_	107	004	s -		110		_	110	016	\$	1,833.01
345		20	23	107	005	\$ 2,582.98		110	20	_	110	017	\$	**
346	107	20		107	006	\$ 1,495.63					110	018	\$	<u>-</u>
347		20		107	007	\$ 11,715.80		110 110	20	23	110	019	\$	•
348		20	_	107	008	\$ 1,272.15 \$ 10,671.44		110	20		110	020	\$	_
349		20		107 107	009	\$ 10,671.44 \$ 10,297.53		110	20		110	022	\$	-
350 351		20		107	011	\$ 10,257.33		110	20		110	023	\$	110,545.86
352		20		107	012	\$ -		110		23	110	024	\$	13,993.64
			_											

		Electric de la constitución de l	and the last	Malama				in the same of the	I man to m	and an	ROTTO	the second	-	
422	Block #	PIN#	22	107	012	: 1997 EAV	493	Block #	PIN#	22	1112	经营业的		1997 EAV
423 424		20	23	107	013	\$ 5,391.59 \$ 37,352.18	494		20	23	113	019	5	Company of the Compan
425		20		107	015	\$ 10,542.50	495		20	23	113	020	\$	
426		20	23	107	017	\$ 5,988.98	496		20	23	113	022	\$	
427		20		110	025	\$ 19,701.12	497		20	23	113	023	\$	
428		20		110	026	\$ 1,740.61	498	113	20	23	113	024	S	
429		20		110	027	\$ 2,363.79	499	113	20	23	113	025	\$	14,784.43
430	110	20	23	110	028	\$ 3,019.20	500		20	23	113	026	\$	
	110	20		110	029	\$ 14,331.01	501	113	20	23	113	027	\$	
432		20		110	030	\$ -	502		20	23	113	028	\$	
433		20	_	110	031	\$ 1,487.04	503			23	113	029	\$	
434 435		20 20		110	032	\$ - \$ 13,177.05	504 505		20	23	113	030	\$	
436		20		110	034	\$ 13,177.03 \$ 13,514.43	506			23	113	031	\$	
437		20	_	110	035	\$ -	507			23	113	033	\$	
438		20	-	110	036	\$ 2,524.96	508	113	-	23	113	034	\$	12,429.24
439	110			110	037	\$ 16,494.96	509	113		23	113	035	\$	
440	110	20	23	110	038	\$ -	510	113	20	23	113	036	\$	-
441		20	23	111	001	\$ 9,489.54	511			23	113	038	\$	6,917.31
442		20		111	002	\$ 7,925.14	512			23	113	041	\$	
				111	003	\$ 8,161.52	513			23	113	042	\$	51,120.18
444	111		_	111	004	\$ 13,458.56	514 515	113		_	113	044	\$	-
445 446	111			111 111	005	\$ 10,933.60 \$ 2,249.90	516			23 23	113 114	045	\$	2,851.59
447				111	007	\$ 2,247.70	517		4000	1111111	114	001	\$	9,949.41
			_	111	008	\$ -	518				114	003	\$	988.49
449				111	009	\$ 3,384.52	519				114	004	\$	9,648.56
450	111		-	111	010	\$	520	114	20	23	114	005	\$	9,455.16
		20	23	111	011	\$ 85,242.57	521				114	006	\$	11,191.47
452			23	111	012	\$ 119,498.18	522	114			114	007	\$	1,478.44
453				111	013	S -	523	114		_	114	008	\$	12,538.83
454			_	111	014	S -	524				114	009	\$ \$	14,262.25
455 456				111	015 016	\$ - \$ -	525 526				114	010	\$	13,348.97 1,478.44
457				111	017	\$ 1,431.17	527			_	114	012	\$	13,065.31
458			_	111	018	\$ 1,441.91	528				114	013	\$	16,675.46
459			_	111	019	\$ -	529			_	114	014	\$	16,290.81
460	112	20	23	112	001	\$ 10,503.82	530		20	23	114	015	\$	24,196.61
461		20	23	112	002	\$ 8,039.03	531				114	016	\$	19,879.47
462				112	005	\$ 2,677.53	532				114	017	\$	13,144.82
463				112	006	\$ -	533			_	114	018	\$	13,048.12
464				112	007	\$ 25,617.04 \$ 10,718.71	534 535	114		_	114	019	\$ \$	13,795.94 16,310.15
465 466	112		_	112	008	\$ 10,718.71	536				114	021	\$	1,478.44
467	112			112	010	\$ -	537	114			114	022	\$	1,170.11
468	112			112	011	\$ 41,508.15	538	114		23	_		\$	2,855.89
469				112	012	\$ 46,807.34	539	114		23		024	\$	11,625.55
470	112	20		112	013	\$ 92,144.83	540			23		025	\$	10,411.42
471	112			112	014	\$ 14,500.78	541			23			\$	11,558.93
472	112			112	015	\$ 10,841.20	542			23			\$	12,169.22
473 474	112			112	016	\$ 2,959.04 \$ 20,674.57	543 544			23	114	028	\$ \$	123,209.33 2,959.04
474	112			112	017	\$ 20,074.37 \$ 11,595.46	545				114	030	\$	12,927.78
476				112	019	\$ 1,478.44	546				114	031	\$	12,152.03
477	112			112	020	\$ 10,108.43	547	114			114	032	\$	13,458.56
478	112			112	021	S -	548	114			114		\$	9,100.59
479		20		112	022	\$ -	549	114	20		114		\$	12,081.12
480	112	20	23	112	023	\$ 17,644.62	550	114			114		\$	11,043.20
481	112			112	024	\$ 15,983.52	551				114		\$	14,000.08
482				112	025	\$ 18,508.48	552	114		23			\$ \$	_
483				112	026 027	\$ 8,672.96 \$ 2,959.04	553 554				114		\$	-
484 485	112			112		\$ 100,080.72	555				115		\$	12,575.36
486				112	030	\$ 12,218.65	556				115		\$	16,256.43
487				112	031	\$ 2,677.53	557				115	004	\$	19,582.93
488	113			113	001	\$ 7,035.50	558	115	20 2	23	115	005	\$	13,467.16
489	13		23]	113	002	\$ 11,253.79	559			_	115	006	\$	13,237.22
490				113		\$ 10,931.45	560				115		\$	12,618.34
491	113			113		\$ 12,521.64 \$ 11,846.89	561				115		\$	11,670.68
492	115	20 2	23 1	13	005	\$ 11,846.89	562	115 2	20 2	23	115	010	\$	16,183.37

	Block#	PIN#		No.		域	1997 EAV		Block #	PIN#		corfee	(m. 1)	原	1997 EAV
563	113	20	23	113	006	3	12,272.37	634	115	20	23	115	013	3	12,661.32
	113	20	23	113	007	S	12,248.73		115	20	23	115	014		1,074.45
	113	20	23	113	008		13,325.33		117	20	23	117	016	\$	1,071.15
566		20	23	113	009		9,764.60	637		20	23	117	017		19,664.58
567		20	23	113	017	ł	1,478.44	638		20		117	018		17,382.45
568		20	23	113	018		11,522.40	639		20	23	117	019	\$	1,302.23
569		20	23	115	015		12,229.39	640		20	23		020		
570		20	23	115	015		13,005.14	641			_	117			9,253.16
			_	_						20	23	117	021	\$	9,657.16
571 572		20	23	115	017	\$	51,206.14	642	117	20	23	117	022	\$	9,495,99
573	1113	20	23	115	018		-	643		20	23	117	023	2	17.056.56
		20	23	115	019	\$	17 220 00	644		20		117	024		13,256.56
574		20	23	115	020	\$	16,320.90	645		20	23	117	025	\$	13,976.45
575		20	23	115	021	\$	20,786.31	646		20	-	117	026	\$	2,959.04
576		20	23	115	022	\$	10,338.36	647		20		117	027	\$	4,181.76
577	115	20		115	023	S	15,407.61	648		20		117	028	\$	11,606.21
578	115	20		115	024	\$	22,413.03	649		20		117	029	\$	15,725.65
579		20	_	115	025	\$	14,487.88	650		20	_	117	030	\$	11,180.73
580		20	23	115	026	\$	14,939.15	651				117	031	\$	15,878.22
581	115	20		115	027	S	-	652	117	20	23	117	032	\$	2,959.04
582	115	20	23	115	028	\$	•	653	117	20	23	117	033	\$	1,478.44
583		20	23	115	029	\$	-	654	117	20	23	117	034	\$	1,478.44
584	115	20	23	115	030	\$	-	655	117	20	23	117	035	\$	22,750.40
585	115	20	23	115	031	\$	20,463.97	656	117	20	23	117	036	\$	2,870.93
586		20	23	115	032	\$	17,917.53	657	118	20	23	118	001	\$	•
587	115	20	23	115	033	\$	12,732.23	658	118	20	23	118	002	\$	-
588	115	20	23	115	034	\$	13,673.45	659	118		23	118	003	\$	-
589	115	20	23	115	035	\$	1,478.44	660			23	118	004	\$	22,397.98
590		20	23	115	036	\$		661			_	118		\$	17,296.50
591		20	_	115	037	\$	1,147.51	662			_	118	006	\$	12,076.82
592	115	20		115	038	\$	1,429.02	663		Contract Con		118	007	\$	15,577.38
593	115	20	_	115	039	\$	12,940.68	664			_	118	008	\$	1,478.44
594		20		116	001	\$	5,713.93	665	118		-	118		\$	12,154.18
595		20		116	002	\$	21,400.90	666	118		-	118	010	\$	12,659.17
596	116		_	116	004	\$	2,997.72	667		A STATE OF THE PARTY OF THE PAR	_	118	011	\$	12,659.17
597		20		116	005	Š	2,920.36	668	118		_	118		\$	23,294.08
598	116	20		116	006	\$	12,414.20	669	118			118		\$	11,273.13
599	116			116	007	\$	13,735.77	670	118		_	118		\$	13,686.34
600	116			116	008	\$	13,189.95	671			_	118		\$	15,000.54
601			_	116	009	\$	13,497.24	672	118			118		\$	15,551.59
602				116	010	\$	47,681.94	673	110		_	118		\$	15,484.97
603	116		_	116	011	\$	2,959.04	674			_	118		\$	2,959.04
604	116			116	012	\$	115,346.51				_	118		\$	21,656.61
605				116	013	\$	113,540.51	676				118		φ \$	15,785.82
606				116	014	Š	_	677	110		23			\$	12,914.89
607	116		_	116	015	\$	2,959.04	678	110			118	021	\$	11,124.86
608	116		_	116	016	\$	25,133.53	679	110		23		023	\$	12,244.43
609			23		017	\$	21,274.11	680			_	_		\$	9,403.59
610					018	\$	23,906.51	681	110		23			\$ \$	
			23	_		\$					23				128.93
611			23	_	019	\$	24,087.02 12,362.62	682 683	110		23			\$ •	9,704.43
				116		\$ \$		684	110			18		\$ \$	370,322.09
613			23				2,959.04	60E	110		3 1				13,950.66
614	116		23			\$	2,959.04	685	118		3 1			5	11,002.37
615				116		\$	10,050.41	686			3 1	_		\$	9,343.42
616				116		\$	11,043.20	687			3 1			\$	18,974.79
617			23	_		\$	11,051.79	688			3 1			5	106,581.14
618			_	116		\$	11,283.87	689 1			3 1			5	973.45
619 1			_	116		\$	9,865.60	690	19		3 1			5	10,329.76
620			_	116		\$	12,927.78	691			3 1	_	003		8,584.86
621				116		\$	12,927.78	692	19		3 1			\$	709.14
622	16			16		\$	12,927.78	693 [3 1			5	13,217.88
623			_	16		\$	12,927.78	694 [3 1		006		14,960.64
624 [16		\$	12,927.78	695 1	19		3 1		007		13,716.43
625 1				16		\$	12,927.78	696 1		20 2	_	19	008		1,360.25
626 <u>I</u>		20 2	_	17		\$	-	697 1		20 2	3 1	19	009		5,290.59
627 1		0 2	23 1	17		\$	2,959.04	698 1		20 2	3 1	19	010		13,439.22
628 T	17 2	0 2	23 1	17	003	\$	10,669.29	699 1		20 2	3 1	19	011	}	1,478.44
629 1	17 2	0 2	23 1	17	004	\$	1,538.61	700 I		20 2	3 1	19	012		5,707.48
630 T	17 2			17	005	\$	10,372.74	701 1	19 2	20 2	_		013		-
631			_	17		\$	-	702 1	19	0 2	_		014		1,478.44
632 1			_	17		Š	9,670.05	703 1		0 2			015		12,745.13
633 1			_	17		Š	18,093.74	704 1	19 2	20 2	_	_	016		12,229.39
- 1			1.				,	-			-1-				

	Block #	PIN#	79.5	医器		1997 EAV		Block#	PIN#	1	经	F . 1	P.G	1997 EAV
705	117	20	23	117	009			119	20	23	119	017	\$	19,625.90
706	117	20	23	117	010			119	20	23	119	018	\$	2,959.04
707	117	20	23	117	011	\$ 8,137.88		119	20	23	119	019	\$	1,478.44
708	117	20	23	117	012		779		20	23	121	021	\$	11,668.53
709		20	23	117	013	\$ 13,682.05		121	20	23	121	022	\$	
710	117	20	23	117	014			121	20	23	121	023	\$	3,541.39
711	117	20	23	117	015		782		20	23	121	024	\$	10,323.32
712	119	20	23	119	020	\$ 12,616.19		121	20	23	121	025	\$	10,611.27
713	119	20	23	119	021	\$ 72,475.95		121	20	23	121	026	\$	10,572.59
714		20	23	119	022	\$ 10,144.96	785		20	23	121	043	\$	17,975.55
715		20	23	119	023	\$ 11,266.68	786		20	23	121	044	\$	17,550.07
716	119	20	23	119	024	\$ 10,338.36	787 788	122	20	23	122	001	\$	2,851.59 14,378.29
717 718	119	20	23 23	119	025	\$ 10,772.44 \$ 10,772.44	789		20	23	122	002	\$	12,078.97
719		20 20		119	020	\$ 23,214.57	790		20	23	122	003	\$	11,870.52
720		20	23	119	028	\$ 2,959.04	791	122	20	23	122	005	\$	12,156.33
721	119	20		119	029	\$ -	792		20	23	123	019	\$	-
722		20		119	030	\$ 18,306.48	793		20	23	123	020	\$	-
723	119	20		119	031	\$ 14,952.05	794		20	23	123	021	\$	-
724	119	20	23	119	032	\$ 2,959.04	795	123	20	23	123	022	\$	-
725	119	20	23	119	033	\$ 2,959.04	796		20	23	123	023	\$	-
726	119	20	23	119	034	-	797		20	23	123	024	\$	-
727	119	20	23	119	035	\$ 6,081.39	798	123	20	23	123	025	\$	-
728	119	20		119	036	\$ 15,491.42	799		20	23	123	026	\$	-
729		20	23	119	037	\$ 10,136.36	800		20	23	123	027	\$	-
730		20		119	038	\$ 11,230.15			20	23	123	028	\$	-
731	119	20	_	119	039	\$ 10,716.56			20	23	123	029	\$	-
732		20		120	001	\$ 12.029.14	803 804		20	23	123	030	\$ \$	-
733		20	_	120	002	\$ 12,038.14 \$ 44,948.54	805		20 20	23	123	031	\$	-
734 735	120	20	23	120	003	\$ 2,677.53	806		20	23	123	033	\$	_
736	120	20	_	120	005	\$ 5,146.62	807			23	123	034	\$	
737	120	20		120	006	\$ 5,146.62	808		The second second	23	123	035	\$	-
738				120	007	\$ 5,146.62	809		1000	23	123	036	\$	-
739	120	20		120	008	\$ 13,258.71	810	123	20	23	123	037	\$	-
740	120	20	23	120	009	\$ 13,258.71	811			23	200	004	\$	2,819.36
741	120	20	23	120	012	\$ 5,359.36	812	200			200	005	\$	29,089.66
742	120	20	23	120	016	\$ 87,178.72	813			23	200	007	\$	5,170.25
743	120	20	23	120	017	\$ 10,353.40	814	200			200	008	\$	2,585.13 7,757.53
744		and the same of		120	018	\$ - \$ -	815 816	200		23	200	009	\$	25,904.99
745 746		20 20	23	120 120	019	\$ 13,499.39	817				200	016	\$	20,558.53
747				120	021	\$ 12,809.59	818			23	200	017	\$	16,067.33
748				120	022	\$ 11,015.26	819				200	018	\$	· -
749		20	$\overline{}$	120	023		820	200			200	019	\$	3,216.90
750	120			120	024	\$ 8,170.12	821		20	23	200	020	\$	164,399.45
751	120	20	23	120	025	\$ 13,071.76	822		-	_	200	021	\$	-
752	120	20		120	026		823			-	200	022	\$	2.016.00
753	120		_	120	027	\$ 12,455.02	824			_	200	023	\$	3,216.90
754				120	028	\$ 12,435.68	825				200	024	\$	10,518.87
755				120	029	\$ 12,354.03	826 827				200	025	\$	11,919.95
756	120		$\overline{}$	120	030	\$ 12,551.72 \$ 170,401.32	827 828			_	200 200	029	\$	_
757 758			-	120 120	031	\$ 170,401.32 \$ 18,704.03	829			-	200	031	\$	5,170.25
759	120		_	120	033	\$ 17,143.92	830				200	032	\$	2,2.0.20
760			_	120	034	\$ 61,237.20	831			-	200	033	\$	4,439.63
761	120			120	037	\$ 25,511.74	832			_	200	036	\$	8,167.97
762				120	038	\$ 33,209.10	833				200	037	\$	128,785.73
763				121	002	\$ 10,828.31	834		20	23	200	039	\$	3,816.45
764				121	003	\$ 10,559.69	835		20	23	200	040	\$	3,926.04
765	121	20	23	121	004	\$ 14,047.36	836		20	_	201	002	\$	3,608.00
766		20		121	005	\$ 12,113.35	837			_	201	003	\$	- -
767				121	006	\$ 14,898.32	838			_	201	007	\$	7,783.32
768				121	007	\$ 11,745.89	839			_	201	008	\$	4,897.34
769				121	008	\$ 11,045.35	840 841			_	201	009	\$	13,215.74
770		_	$\overline{}$	121	009	\$ 10,899.22 \$ 12,401.30	842			_	201	011	\$	13,288.80
771 772				121	011	\$ 1,478.44	843			_	201	012	\$	20,163.13
773			_	121	012	\$ 11,595.46	844				201		\$	132,778.38
774				121	013	\$ 12,111.20	845			_	201	014	\$	138,307.50
775			23		014	\$ 214.89								
			_											

	Block #	PIN#	99	138		100	1997 EAV		Block #	PIN#	100	100.00	PORT IN	88	1997 EAV
	121	20	23	121	015	\$	13,179.20	917	201	20	23	201	015	3	10771411
347	121	20	23	121	016	\$	24,974.52	918	201	20	23	201	016	CONT.	
	121	20	23	121	017	d	21,446.02	919	201	20	23	201	017	Š	3,270.63
	121	20	23	121	018	4	76,361.16	920		20	23	201	018	\$	5,270.05
	121	20	23	121	019		77,485.04	921		20	23	201	019	\$	_
	121	20	23	121	020		12,962.16	922		20	22	207	043	\$	2,561.49
	201	20	23	201	020		12,702.10	923		20	22	207	043		
	201	20	23	201	021	\$	14,468.54	924	207		-			\$	1,300.08
	201	20	_	_				92 4 925	207	20	22	207	045	\$	1,757.80
			23	201	022	\$	26,379.90			20	22	207	046	\$	1,353.81
	201	20	23	201	023	\$	182,635.01	926		20	23	207	001	\$	-
	201	20	23	201	024	\$	17,408.24	927		20	23	207	002	\$	-
57	201	20	23	201	025	\$		928		20	23	207	003	\$	-
58	201	20	23	201	026	\$	37,829.24	929		20	23	207	004	\$	-
	201	20	23	201	029	\$	10,707.97	930	207	20	23	207	007	\$	-
	201	20	23	201	030	\$	30,527.27	931		20	23	207	009	\$	-
61	201	20	23	201	031	\$	30,017.98	932	207	20	23	207	010	\$	-
62	202	20	23	202	002	\$, <u>-</u>	933	207	20	23	207	011	\$	_
63	202	20	23	202	003	\$	-	934	210	20	23	210	003	\$	-
64	202	20	23	202	005	\$	-	935	210	and the second second		210	004	\$	12,038.14
65	202	20	23	202	006	\$	_	936	210			210	005	Š	12,030.14
66	202	20	23	202	007	Š	_	937	210					-	-
67	202	20	23	202	007	\$	-	938	210			210	006	\$	-
60	202		_	_			-	020	210			210	007	\$	-
		20	23	202	009	\$	- ,	939	210			210	008	\$	2.037.00
70	202	20	23	202	016	\$	•	940	210			210	009	\$	3,216.90
ળ		20	23	202	017	\$	-	941	210			210	010	\$	-
		20	23	202	018	\$	-	942			-	210	011	\$	-
72	202	20	23	202	019	\$	-	943		20	23	210	012	\$	2,443.30
73		20	23	202	020	\$	-	944	210	20	23	210	013	\$	-
74		20	23	202	021	\$	-	945		20	23	210	014	\$	2,974.08
75		20	23	202	022	\$	37,653.03	946	210	20	23	210	015	\$	· •
76		20	23	203	004	\$	· •	947	210			210	016	\$	-
77		20	23	203	005	\$	-	948				210	017	\$	-
78 l		20	23	203	006	\$	-	949	210			210	018	\$	
79		20	23	203	007	\$	-	950	210			210	019	\$	_
Rol				203	008	\$	_	951	211			211	001	\$	12,081.12
Ril		20	23	203	009	\$	_	952	211		_	211	002	\$	10,190.08
		20	23	203	010	\$	_	953	211				002	\$	
22				203	011	\$	_	954	211			211			10,398.53
37						\$	_	055	211			211	004	\$	12,177.82
71	203	2007		203	012		-	955	211			211	005	\$	9,401.44
				203	013	\$	-	956	211			211	006	\$	9,476.65
				203	014	\$	104.000.07	957				211	007	\$	10,710.12
5/			-	203	015	\$	124,230.06	958	211			211	008	\$	-
88[203	016	\$	9,917.17	959	211	20	23	211	009	\$	10,525.31
				204	001	\$	-	960	211	20	23	211	010	\$	11,934.99
		20	23	204	002	\$	-	961	211	20	23	211	011	\$	3,029.95
)1[20	23	204	003	\$	-	962	211	20	23	211	012	\$	13,516.58
2	204	20	23	204	004	\$	-	963	211	20 2	23			\$	11,402.06
3			_	204	005	\$	-	964	211		23			\$	10,568.29
				204	006	\$	-	965	211			211		\$	1,317.28
95 F				204	007	\$	-	966	211			211		\$	1,158.26
6				204	008	\$	-	967	211			211		\$	11,337.60
			_	204	009	\$	_	968	211		23		018	\$	11,007.00
			_	206	001	\$		969	211		23			\$	-
				_	002	Š	_	970	211						16 007 90
, E				206							23 2			\$ C	16,997.80
Y E	200			206	005	\$	-	971			23 2			\$	1,607.38
, E				206	006		-	972	411 2		23 2			\$	15 102 77
44			_	206		\$	-	973				11	023		15,106.77
2 [2				206		\$	-	974	211 2			111		\$	2,881.67
			_	206		\$		975	211 2			11		\$	9,278.95
				207		\$	635,618.83	976	211 2			11		\$	9,949.41
6[2	207			207		\$	2,322.96	977	211 2	0 2	3 2	11		\$	977.75
7 2	207 2			207		\$	2,787.12	978 2	11 2			11	028		8,890.00
8 2	207			207		\$	2,787.12	979 2	11 2			11		\$	10,028.92
9/2	207			207		\$	2,787.12	980 2	11 2			11		5	
o z				207		\$	5,576.40	981	111 12	0 2		11		5	2,784.97
1 2				207		\$	2,787.12	982			_			5	1,504.23
$\frac{1}{2}$			_			\$ \$		092	11 2			11			
			_	207			2,789.27	983 2	11 2	_		11	033		14,262.25
3 2	07 2			207		\$	2,789.27	984 2	11 2			11		5	2,572.23
	07 2	0 2		207		\$	2,789.27	985 2	11 2			11	035		1,349.51
4 2							2 701 77			0 10	- 1-		0.00	.*	1 150 3/
4 2 5 2 5 2	07 2			207		\$ \$	2,789.27 2,787.12	986 2 987 2	11 2			11	036		1,158.26 12,811.74

Block #	PIN#	1			AVA TA	1997 EAV		Block #	PIN#			7-12	287	1997 EAV
88 207	20	22	207	032	\$	2,787.12	1059	211	20	23	211	038	\$	10,940.0
89 207	20	22	207	033	\$	2,789.27	1060	211	20	23	211	039	\$	3,216.90
	20	22	207	034		5,576.40	1061	211	20	23	211	040	\$	-
	20		207	035		2,787.12	1062		20	_	211	041	\$	1,607.38
	20		207	036		4,181.76	1063		20	_	211	042	\$	1,607.38
	Company of the last of the las	_			Š	2,787.12	1064			23			\$	1,007.50
	20	22	207	037					20	_	211	043		11 220 16
	20	22	207	038	\$	14,545.90	1065		20	23	213	056	\$	11,230.15
	20	_	207	042	\$	2,832.25	1066		20	23	213	057	\$	2,052.20
96 211	20	23	211	044	S	3,216.90	1067	213	20	23	213	058	\$	4,173.16
97 211	20	23	211	045	S	1,830.86	1068	213	20	23	213	059	\$	1,403.23
98 211	20	23	211	046	\$	1,669.70	1069	213	20	23	213	060	\$	
	20	23	211	047	\$	21,327.83	1070		20	22	215	020	\$	16,002.86
	20	_	212	001	Š		1071		20	22	215	021	\$	64,333.7
		_	_			2 216 00	1072	215		_	_		\$	
	20	23	212	002	\$	3,216.90			20	22	215	022		39,756.80
	20		212	003	\$	29,624.74	1073	215		22	215	023	\$	46,283.0
	20		212	004	\$	18,031.42	1074		20		215	024	\$	576,923.7
)4 212	20	23	212	005	\$	12,156.33	1075		20	22	215	025	\$	5,808.4
)5 212	20	23	212	006	\$	23,536.90	1076	215	20	22	215	026	\$	5,976.09
	20		212	007	\$	17,477.00	1077		20	22	215	027	\$	5,909.4
	20		212	008	\$	3,216.90	1078	215	20	_	215		\$	64,855.9
	20		212	009	\$	3,216.90	1079			_	215		\$	41,914.2
The second secon	20		212	010	S	-	1080			_	215	030	\$	
	20	23	212	011	\$	-	1081			_	218		\$	5,711.7
1 212	20	23	212	012	\$	3,223.35	1082	218	20	23	218	003	\$	4,254.82
2 212	20	23	212	013	\$	4,310.69	1083	218	20	23	218	004	\$	4,254.83
	20		212	014	\$	63,422.63	1084			_	218		\$	4,254.8
	20		212	015	\$	11,902.76	1085	218		_	218		\$.,22
212	-				\$	11,502.70	1086	210		_	_		\$	21 246 1
	20	_	212	016		12 102 10				_	218			21,246.1
	20	-	212	018	\$	13,192.10	1087	218		_	218		\$	112,935.4
7 212	20	23	212	019	\$	12,455.02	1088	218	20	23	218	009	\$	4,254.82
8 212	20	23	212	020	\$	69,839.25	1089	218	20	23	218	010	\$	-
	20	-	212	021	\$	3,216.90	1090		20	23	218	011	\$	11,374.13
	20	_	212	022	\$	16,391.81	1091				218	012	\$	
	20	-	212	023	\$	12,798.85	1092			-	218	013	\$	_
212						12,798.63	1002	210						_
	20		212	024	\$	-	1093				218	014	\$	£ 210 £
		_	212	025	\$	-	1094				219		\$	5,318.53
4 212	20	23	212	026	\$	5,322.83	1095		20		219		\$	17,964.80
5 212	20	23	212	027	\$	-	1096	219	20	23	219	004	\$	20,345.79
6 212	20	23	212	028	\$	397,838.75	1097	219	20	23	219	005	\$	22,862.13
			212	029	\$, <u>-</u>	1098	219	20	23	219		\$	21,877.95
			212	030	\$	114,746.96	1099			_	219		\$	74,096.22
				031	\$	24,871.37	1100			_	219		\$	11,763.08
			212			24,071.37	1100	210			DOLLAR OF THE			
			212	032	\$	-	1101				219		\$	13,989.34
			212	033	\$	~	1102	219			219	100000000000000000000000000000000000000	\$	3,191.12
	20	23	212	034	\$	-	1103		20	23	219		\$	-
3 212	20	23	212	035	\$	-	1104	219	20	23	219	012	\$	13,845.36
	20		212	036	\$	86,005.42	1105	219	20	23	219	013	\$	7,445.94
		_	212	048	\$		1106		-		219		\$	
			212	049	\$	-	1107				219		Š	2,127.4
			213	001	\$	28,208.61	1108				219		\$	2,127.1.
213		_	_	_						_	_			7,929.44
			213	002	\$	10,697.22	1109			_	219		\$	
			213	003	\$	10,699.37	1110				219		\$	2,870.93
			213	004	\$	3,219.05	1111		20		219		\$	16,292.96
1 213	20	23	213	029	\$	98,243.41	1112	219	20	23	219	020	\$	17,470.56
213	20	23	213	032	\$		1113	219	20	23	219	021	\$	18,138.86
			213	033	\$	3,216.90	1114			_	219		\$	20,526.29
		_	213	034		10,976.58	1115				219		\$	20,307.11
_					\$	3,137.39	1116			_			Š	8,509.64
			213	035		3,137.37					219	and the selection of		
			213	036	\$	1 750 05	1117				219		\$	19,615.16
			213	037	\$	1,759.95	1118				219		\$	19,570.03
	20	23	213	038	\$	12,225.09	1119		20 2	23	219		\$	92,896.95
	20	23	213	039	\$	1,201.24	1120	219	20 2	23	219			196,364.33
		_	213		\$	11,683.57	1121				220		\$	4,562.11
		_	213		\$	2,967.63	1122				220		\$	4,254.82
		_								_				1,20T.02
			213		\$	2,903.16	1123			_	220		\$	21 054 21
			213		\$	1,407.53	1124			_	220		\$	21,854.31
213 2			213		\$	2,217.66	1125				220		\$	4,254.82
213 2			213	045	\$	10,301.83	1126		20 2	.3	220	006	\$	4,254.82
213 2	20	M-2 10								_	_			
213 2 213 2		_		046	\$	15,798.71	112712	20 12	20 2	23	220	007	S	10,003.03
213 2 213 2 213 2	20	23	213			15,798.71 1.257.11	1127				_			18,603.03
4 213 2 5 213 2 6 213 2	20	_	213	046 047 048	\$	15,798.71 1,257.11 11,279.58	1127 1128 1129	20 2	20 2	23	220	008	5 5 5	18,00

	Block #	PIN#	10.00	line.		1997 EAV :		Block #	PIN#	1972	自然	CA 250	1997 EAV
1130		20	23	213	049	\$ 1,209.83	1199		20	23	220	010	\$ 3,191.12
1131	213	20	_	213	050		1200		20	23	220	011	
1132		20		213	051	\$ 1,585.89	1201	220	20	_	220	012	
1133	213	20	_	213	052	\$ 10,430.76	1202	220	20	23	220	013	\$ 7,445.94
1134		20		213	053	\$ 11,350.49	1203		20	_	220	014	
1135		20	23	213	054	\$ 10,209.42	1204		20	23	220	015	·
1136		20		213	055	\$ 14,199.93	1205		20		311	024	
1137		20		220	016	\$ 39,653.65	1206		20	_	311	025	\$ 5,462.50
1138	220	20	23	220	017	\$ 4,282.76	1207	311	20	_	311	026	\$ 3,251.29
1139		20		220	018	\$ 5,357.21	1208	311	20		311	027	\$ 15,282.98
1140	220	20	23	220	019	\$ 3,212.61	1209	311	20	_	311	028	\$ -
1141	220	20	23	220	020	\$ 18,538.56	1210		20	14	311	029	\$ 3,251.29
1142		20	23	220	021	\$ 27,791.72	1211		20		311	030	
1143	220	20	23	220	022	\$ 18,486.99	1212	311	20		311	031	\$ 4,878.00
1144	220	20	23	220	023	S -	1213	311	20	14	311	032	\$ 18,413.92
1145		20	23	220	024	\$ 18,364.50	1214		20	14	311	033	\$ 14,668.39
1146		20	23	220	025	\$ 20,741.18	1215		20	14	311	034	\$ 8,101.35
1147		20	23	220	026	\$ 20,225.45	1216		20	14	311	035	\$ 8,049.78
1148		20		220	028	\$ -	1217		20	14	311		\$ -
1149		20		220	029	\$ -	1218	311	20		311		\$ 112,662.53
1150				220	030	S -	1219		20		312		\$ 19,217.61
1151	220	20		220	031	-	1220	312		14			\$ 12,487.26
1152				220	032	S -	1221	312		14	_		\$ 17,094.50
1153	221			221	003	\$	1222			14	-	006	S -
1154				221	004	\$ 17,928.27	1223		20	_	312	007	\$ -
1155				221	005	\$ 17,700.49	1224				312		\$ 13,095.40
1156				221	006	\$ 12,171.37	1225			_	312	027	\$ 915.43
1157 1158				221	007	\$ 10,523.16	1226	312		_	312	029	\$ -
1150				221	008	\$ 10,123.47 \$ 11,795.31	1227 1228	312		_	312	030	\$ -
1160				221	010	\$ 6,592.83	1229	313			313 313	014 016	\$ - \$ -
1161				221	011	\$ 69,418.07	1230			$\overline{}$	313		\$1,089,174.26
1162				221	012	\$ 10,753.10	1231			_	313		\$ 1,085,17 4 .20 \$ -
1163	221			221	013	\$ 12,644.13	1232	314		_	314		\$ -
1164				221	014	\$ 10,563.99	1233	314		_	314		š -
1165	221			221	015	\$ 16,662.57	1234	314		_	314		\$ 23,842.05
1166			_	221	016	\$ 9,934.36	1235			_	314	and the state of t	\$ -
1167				221	017	\$ 9,526.07	1236				314		\$ -
1168			23	221	018	\$ 20,595.06	1237	314		_	314		\$ -
1169	221	20	23	221	019	\$ 23,349.95	1238	314	20	14	314	007	\$ 23,685.18
1170		20	23	221	020	\$ 16,780.76	1239		20	14	314	008	\$ 116,616.51
1171	221	20	23	221	021	\$ -	1240	314	20	14	314	009	\$ 26,440.07
1172	221			221	022	\$ 11,187.17	1241				314		\$ -
1173			23	221	023	\$ 22,664.45	1242	314		14		011	
1174				221	024	\$ 19,969.73	1243	314		_	314		\$ -
1175	221			221		\$ 12,139.14 5 7311.70	1244	314			314		\$ 6,534.80
1176				221		\$ 5,711.78 \$ 275.241.02	1245				314		\$ - \$ 2.266.22
1177	221			221	027	\$ 375,341.92 \$ -	1246 1247	214			314		\$ 3,266.33 \$ -
1178 1179	221			221		\$ - \$ -	1247	314		14 3			5 -
1180				223		\$ 65,898.17	1249				314		\$ 19,778.48
1181				223		\$ 79,962.72	1250			4			\$ 15,695.57
1182			22 2			\$ 23,212.42	1251	314		4 3			\$ 28,986.51
1183	223			223		\$ -	1252	114			114		\$ 20,700.51
1184	223			223		š -	1253	114		4 3			\$ 4,727.58
1185	223			223		\$ 6,607.87	1254	315		4 3			5 71,833.43
1186	223			223	030		1255	115 2		4 3			\$ 20,745.48
1187	223 2			223	031	\$ 22,060.61	1256	115 2		4 3		003	\$ 3,569.32
1188	223 2			223		\$ 68,657.36	1257	115 2		4 3			\$ 3,266.33
1189	223 2		22 2	223		\$ 22,183.09	1258	15 2		4 3			5 -
1190	223 2		2 2			\$ 10,600.52	1259 3			4 3		006	
1191			_	31		\$ 10,374.89	1260 3			4 3		007	
1192			2 2			2,593.72	1261 3			4 3		008	
1193			2 2			2,593.72	1262 3	15 2		4 3		009	
1194	231 2		2 2			\$ 30,280.15	1263 3			4 3		010	
1195	231 2		2 2			48,543.65	1264 3	15 2		4 3		011	,
1196			2 2			\$ 17,055.82 5 2,593.72	1265			4 3		014	
1197 1198	31 2		2 2		029		1266 3 1267 3	15 2		4 3		015 016	
1170	31 2	2	2 2	31	030	p 01,777.80	120/3	10 2	0 1	4 3	13	010	0,234.00

	Block	PIN#					1997 EAV		Block #	PIN#	100	1000	100 24	1997 EAV
1268		20	22	231	032	5	15,388.27	1339	9 315	20	14	315	01	A SECURE OF THE PARTY OF THE PA
1269		20	_	231	033		2,527.11		315	20	14	_		■ 1
1270		20	22	231	034		50,436.83		1 315	20	14	_	019	
1271		20	22	231	035		78,460.64		315	20	14			and the second s
1272	231	20	_	231	036		97 ,7 89.99	1342	3 315		-		020	
1273	231				A CONTRACTOR OF THE PARTY OF TH	\$		1343	313	20	14	_	021	
1274	231	20	22	231	038		24,486.72	1344	315	20	14	_	022	
		20	22	231	039	\$	33,406.80	1343	315	20	-	315	023	
1275		20	14	309	002	\$	4 20 4 22	1346	315	20	14	_	024	
1276	311	20	14	311	023	\$	6,504.72	1347	315	20	14	315	025	, , , , , , , , , , , , , , , , , , , ,
1277	315	20	_	315	026		145,813.61	1348	318	20	14	318	014	
1278		20	14	315	027	\$	14,795.18	1349	318	20	14	318	015	\$ 16,980.61
1279	315	20	14	315	028	\$	-	1350	318	20	14	318	016	
1280	316	20	14	316	001	\$	16,623.89	1351	318	20	14	318	017	
1281	316	20	14	316	002	\$	· •	1352		20	14		018	4
1282	316	20	14	316	003	\$	-	1353		20	14	318	019	
1283	316	20		316	004	\$	-	1354		20		318	020	
1284	316	20		316	005	\$	22,868.59	1355		20		318	021	\$ 83,779.16
1285	316	20	_	316	006	\$	21,497.60	1356		20	14	318	028	
1286		20	_	316	007	Š	19,028.51	1357		20	14	318	029	
1287		20	_	316	008	\$	17,020.51	1358						
1288	316		_			\$	469 21			20	_	318	030	\$ 153,104.83
1289	316	20	_	316	009		668.31	1359	318	20	_	318	031	-
1200	316	20	_	316	010	\$	668.31	1360		20	14	318	032	\$ -
1290	316	20	_	316	011	\$	5,971.79	1361		20	14	403	017	\$ 11,472.98
1291	316	20	_	316	012	\$	547.97	1362		20	14	403	018	
1292	316	20	_	316	013	\$	39,943.75	1363		20	14	403	019	\$ -
1293	316	20		316	015	\$	20,120.15	1364		20	14	403	028	\$ 9,474.50
1294	316	20	14	316	016	\$	9,558.31	1365		20	14	403	037	\$ -
1295		20	14	316	017	\$	3,266.33	1366	406	20	22	406	024	\$ 152,696.54
1296	316	20	14	316	018	\$	3,266.33	1367	406	20	22	406	025	\$ 6,451.00
1297	316	20	14	316	019	\$	· •	1368	406	20	22	406	026	\$ 2,903.16
1298	316	20		316	020	\$	19,857.98	1369			22	406	027	\$ 2,903.16
1299	316			316	021	\$	8,309.80	1370			22	406	030	\$ -
1300	316			316	022	Š	14,614.67	1371	406		22	406	040	\$ -
1301		20	_	316	023	\$	22,135.82	1372			22	406	041	\$ 106,830.41
1302		20	_	316	024	\$	12,227.24	1373		-	14	407	017	
1303		20		316	Later and the same	\$	12,227.27	1374			_			
1304			_		_	\$	21 402 04				14	407	018	
1204	310	20		316			21,403.04	1375			14	407	019	\$ 5,157.36
1305				316		\$	5,318.53	1376			14	407	020	\$ 127,487.79
1306			14			\$	-	1377	407		14	407	021	<u>\$</u> -
1307	316		14			\$	10,123.47	1378			14	407	022	\$ -
1308				316		\$	-	1379		20	14	408	003	\$ -
1309				316		\$	-	1380	Control of the last of the las	20	14	408	004	\$ 6,446.70
1310	316		14			\$	-	1381	408	20	14	408	005	\$ 15,379.68
1311	316	20	14 3	316		\$	-	1382	408	20	14	408	006	\$ 12,992.25
1312	317	20	14 3	317	001	\$	77,856.80	1383	408	20	14	408	007	\$ 15,626.80
1313	317		14 3			\$	95,877.47	1384				408	008	\$ 190,287.24
1314			14 3			\$	6,470.34	1385				408	009	\$ -
1315			14 3			Ś	17,704.79	1386			_	408	010	\$ -
316				17	1000	\$	23,962.38	1387			$\overline{}$	408	011	\$ -
317				17		\$		1388				408		\$ -
318			14 3			\$	8,131.44	1389			_	408		\$ 13,342.52
319	317			17		\$	4,123.74	1390				408		\$ 13,342.32 \$ 14,954.20
320				17		\$ \$	T,143.14	1391			_			
321			_				-			44.		408		\$ 7,899.36 \$ 16,675.46
222	217		14 3			\$ •	•	1392			4			\$ 16,675.46 \$ 12,245.42
322			14 3			\$	17 205 00	1393			4		019	
323	517			17		\$	17,305.09	1394			_	408	020	
324 3	317		14 3			\$	7,091.37	1395			4		021	S -
325	317			17		\$	103,398.62	1396		20 1	4	408	022	
326				17		\$	-	1397		20 1	4	408	023	
327	317	20 1	4 3	17		\$	22,821.32	1398		20 1	4	408	024	\$ 12,229.39
328 3	17	20 1			019	\$	•	1399	408		4 4	108	025	
329 3	117	20 1	4 3	_	020		7,063.43	1400			_	408	026	
330 3			4 3		021		21,622.23	1401			_	108		\$ 32,697.66
331 3	17		4 3		022		,	1402			_	108		\$ 17,900.34
$\frac{331}{332}$			4 3		023		_	1403		the second second	_	108		\$ 6,446.70
333 3			4 3		024		_	1404						\$1,061,393.28
							-	1405		20 1		109		
334 3			4 3				14 711 27			20 1	_	109		\$3,183,728.58
	17 12		4 3		026		14,711.37	1406		20 1	_	109		S -
335 3							6 3 1 4 4 7	1 / 1 / 1 /	4000	20 1	4 14	mon I	0.00	\$-
336 3			4 3		027		6,513.32	1407			_	109		
336 337 338 3	17 2	0 1	4 31 4 31 4 31	17	027 028 029 5	\$	148.27 4,065.72	1408 1408 1409	109	20 1	4 4	109	008	\$ - \$ -

	Block #	PIN#		l mes	a month	Tine.	1997 EAV
1410		20	14	317	030	\$	94,272,24
1411	and the second second	20	14	317	031		7,091.37
1412		20	14	317	032	-	6,549.85
1413		20	14	318	001	\$	•
1414		20	14	318	004		7,134.35
1415		20	14	318	007		3,270.63
1416		20	14	318	008		3,470.47
1417		20	14	318	009		4,933.87
1418 1419		20	14	318	010	4	59,554.61
1420		20	14	410	005	4	37,334.01
1421		20	14	410	007	ė	-
1422		20	14	412	001		4,633.03
1423		20	14	412	002	\$	4,428.88
1424	412	20	14	412	003		6,175.94
	412	20	14	412	004		21,817.78
1426		20	14	412	005		67,460.42
1427 1428		20	14	412	006		•
1429		20	14	412	007		40,579.83
1430		20	14	412	009		15,379.68
1431		20	14	412	010	Š	-
1432	412	20	14	412	011	\$	3,216.90
	412	20	14	412	012	\$	20,397.36
1434	412	20	14	412	013	\$	•
	412	20	14	412	014	\$	5,146.62
1436 1437		20	14	412	015	\$	192,440.44
	412	20	14	412	016	\$ \$	16,275 <i>.7</i> 7 6,433.81
1439	and the same of th	20	14	412	020	\$	0,433.01
1440		20	14	412	021	\$	-
1	412	20	14	412	022	\$	53,572.08
1442	412	20	14	412	023	\$	4,920.98
- 1	412	20	14	412	024	\$	4,920.98
- 1	412	20	14	412	025	\$	19,683.92
1445		20	14	412	026	\$	4,925.28
	412 413	20	14	412	027 001	\$	27,052.50 101,292.70
	413	20	14	413	001	\$	101,292.70
	413	20	14	413	003	\$	6,446.70
1450		20	14	413	004	\$	21,366.51
1451	413	20	14	413	005	\$	11,391.32
	413	20	14	413	006	\$	12,308.90
1453	413	20	14	413	007	\$	9,826.92
1454	413		14	413	008	\$	3,221.20
1455 1456	413			413	009	\$ \$	11,111.96 16,533.64
1457			_	413	011	\$	114,566.45
1458			_	413	016	\$	6,446.70
1459				413	017	\$	6,446.70
1460	413		_	413	018	\$	-
1461			_	413	019	\$	•
1462				413	020	\$	-
1463 [- 1464 [-			_	413	021	\$ \$	97,987.69
1465			_	413	022	\$	7,654.38
1466			_	413	024	\$	15,878.22
1467			_	413	025	\$	20,283.47
1468	113		_	413	026	\$	19,883.77
1469		20	14	413	027	\$	18,886.68
1470			_	413	028	\$	See
1471			_	413	029	\$	-
1472 4 1473 4			_	413	030	\$ \$	<u>-</u>
1474 4				414	001	\$ \$	-
1475				414	003	\$	20,025.60
1476 4				414	004	\$	67,466.86
1477 4	14		_	114	005	\$	58,031.04
1478				114		\$	6,652.99
1479			-	114		\$	-
1480 4	14	20 1	4	114	008	\$	-

	Block #	PIN#	16	distant.	100	183	1997 EAV
1481	414	20	14	414	009	3	Committee of the Commit
1482	414	20	14	414	010	_	
1483	414	20	14	414	011		• • • • • • • • • • • • • • • • • • •
1484	414	20	14	414	012	-	248,988.75
	414	20	14	414	013	_	39,915.82
1486	414	20	14	414	014	- 1	
	414	20	14	414	015	_	75,679.96
1488	414	20	14	414	016	•	
1489	414	20	14	414	017		_
1490	414	20	14	414	018	-	
491	414	20	14	414	019	4	
492	409	20	14	409	010		
493	409	20	14	409	011	4	
494	409	20	14	409	013	4	
495	409	20	14	409	014		
496	409	20	14	409	028		· •
497	409	20	14	409	029		-
498	409	20	14	409	030		•
499	409	20	14	409	031	\$	578.05
500	109	20	14	409	032	1 S	496.40
501	410	20	14	410	001	\$	102,147.96
502	414	20	14	414	020	S	
503		20	14	414	021	\$	-
504 4	114	20	14	414	022	\$	-
505 4	114	20	14	414	025	\$	-
506 4	114	20	14	414	026	\$	-
		20	14	414	027	\$	-
508 4		20	14	414	028	\$	-
509 4		20	14	414	029	\$	-
10 4	115	20	14	415	001	\$	104,041.14
114	15	20	14	415	002	\$	54,210.30
	15	20	14	415	003	\$	41,140.69
	15	20	14	415	004	\$	10,761.69
	15	20	14	415	005	\$	11,275.28
	15	20	14	415	006	\$	18,938.26
		20	14	415	007	\$	10,114.87
		20	14	415	008	\$	9,650.71
5184		20	14	416	001	\$	•
5194			14	416	002	\$	-
520 4			_	416	006	\$	•
521 4			_	416	008	\$	
			_	423	034	\$	655,111.51
23 3			_	500	002	\$	•
524 3	00	20	23	500	003	\$	20.041.200.25
						\$	32,861,309.73

AMENDMENT NO. 2

June 2015

Woodlawn Tax Increment Financing Redevelopment Plan and Project

Amendment No. 2 Woodlawn Tax Increment Financing Redevelopment Plan and Project (the "Plan") is amended as follows:

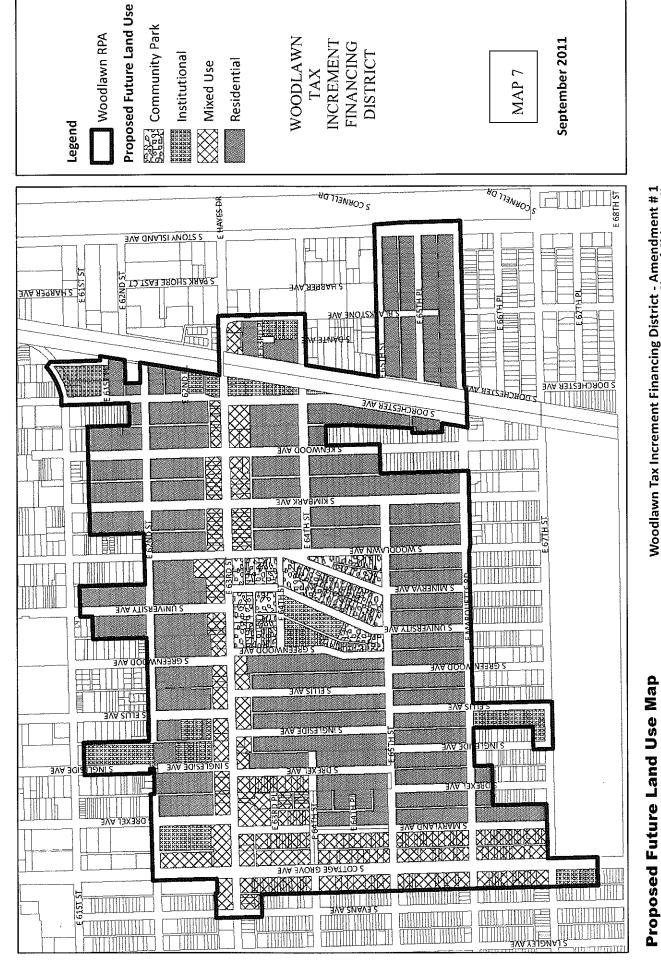
Title.

"Amendment No. 2" is added directly below "Amendment No. 1"

Map 7 Proposed Land Use Map.

Map 7 is replaced in its entirety with Map 7 Proposed Future Land Use Map attached to this Amendment No. 2.

Map 7 (Amendment No.2) (see attached)



Woodlawn Tax Increment Financing District - Amendment # 1
City of Chicago, IL

SB Friedman 図



Woodlawn Tax Increment Financing District - Amendment # 2 City of Chicago, IL

