

Office of the City Clerk

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Legislation Text

File #: F2013-72, Version: 1

Department of Law

CITY OF CHICAGO

October 8,2013

CO

Ms. Susana A. Mendoza City Clerk 121 North LaSalle Street Chicago, Illinois 60602

Re: Revised Redevelopment Plan for the Proposed 107th and Halsted Tax Increment Financing Redevelopment Project Area

Dear Ms. Mendoza:

I enclose a Revised Proposed 107th / Halsted Tax Increment Financing Redevelopment Project Area Redevelopment Plan and Project (the "Plan") for the proposed 107th and Halsted Tax Increment Financing Redevelopment Project Area, Chicago, Illinois, dated October 8, 2013, along with an Eligibility Report, attached as Appendix C to the Plan.

Please make the Plan available in your office as of this date for public inspection in accordance with the requirements of Section 5/1 1-74.4-5(a) of the Illinois Tax Increment Allocation Redevelopment Act, 65 ILCS 5/11-74.4-1 et seg., as amended. If you have any questions with respect to this matter, please call me at 744-6976.

Sincerely,

Enclosure

Tricia Ruffolo

121 NORTH LASALLE STREET, ROOM 600, CHICAGO, ILLINOIS 60602

107^{1W}/HALSTEDTIF REDEVELOPMENT PLAN AND PROJECT

Prepared for: The City of Chicago

22 "": K By:

Camiros, Ltd.

Date August 15, 2013 Revised October 8, 2013

This plan is subject to review and may be revised after comment and public hearing.

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1. INTRODUCTION

This document presents a Tax Increment Redevelopment Plan and Project (the "Plan") under the requirements of the Tax Increment Allocation Redevelopment Act (65 ILCS 5/11-74.4-1 et seq.), as amended (the "Act") for the 107m/Halsted TIF Redevelopment Project Area (the "Project Area") located in the City of Chicago, Illinois (the "City"). The Project Area encompasses properties in the area generally bounded to the north by 107' Street, to the east by State Street, to the south by 115th Street and to the west by Racine Avenue. The Project Area boundaries are delineated on Figure 1: Redevelopment Project Area Boundary in Appendix A and legally

described in Appendix B.

The Project Area contains a total of 5,183 tax parcels and is approximately 884 acres in size, including rights-of-way. This includes approximately 613 acres of net land area and 271 acres of public rights-of-way. The land use pattern is predominately residential, though significant commercial use can be found along the Halsted Street corridor. A total of 4,379 buildings exist in the Project Area, of which 93% are 35 years of age or older.

This Plan responds to problem conditions within the Project Area and reflects a commitment by the City to improve and revitalize the Project Area. The purpose of this Plan is neighborhood conservation, which can be accomplished by first stabilizing vulnerable commercial areas within the Project Area. The stabilization of these areas will promote new commercial investment, which will promote confidence in new residential development. This Plan seeks to help facilitate the transition of weak commercial areas into strong and viable commercial and mixed-use areas.

The Plan summarizes the analyses and findings of the consultants work, which, unless otherwise noted, is the responsibility of Camiros, Ltd. (the "Consultant"). The City is entitled to rely on the findings and conclusions of this Plan in designating the Redevelopment Project Area as a redevelopment project area under the Act. The Consultant has prepared this Plan and the related eligibility study with the understanding that the City would rely: 1) on the findings and conclusions ofthe Plan and the related eligibility study in proceeding with the designation of the Project Area and the adoption and implementation of the Plan, and 2) on the fact that the Consultant has obtained the necessary information so that the Plan and the related eligibility study will comply with the Act.

The Plan presents certain conditions, research and analysis undertaken to document the eligibility of the Project Area for designation as an improved conservation area tax increment financing ("TIF") district. The need for public intervention, goals and objectives, land use policies and other policy materials are presented in the Plan. The results of a study documenting the eligibility of the Project Area as a conservation area are presented in Appendix C: 107'1' & Halsted TIF Redevelopment Project Area Eligibility Study (the "Eligibility Study").

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Tax Increment Financing

In adopting the Act, the Illinois State Legislature found at Section 5/11-74.4-2(a) that:

and also found at Section 5/1 1-74.4-2(b) that:

In order to use the tax increment financing technique, a municipality must first establish that the proposed redevelopment project area meets the statutory criteria for designation as a "blighted area," or a "conservation area." A redevelopment plan must then be prepared which describes the development or redevelopment program intended to be undertaken lo reduce or eliminate those conditions which qualified the redevelopment project area as a "blighted area" or "conservation area," or combination thereof, and thereby enhance the tax bases of the taxing districts which extend into the redevelopment project area. The statutory requirements are set out at 65 ILCS 5/11-74.4-3, et seq.

The Act provides that, in order to be adopted, the Plan must meet the following conditions under 5/11-74.4-3

(n):

- 1) the redevelopment project area on the whole has not been subject to growth and development through investment by private enterprise and would not be reasonably anticipated to be developed without the adoption of the redevelopment plan;
- 2) the redevelopment plan and project conform to the comprehensive plan for the development of the municipality as a whole, or, for municipalities with a population of 100,000 or more, regardless of when the redevelopment plan and project was adopted, the redevelopment plan and project either (i) conforms to the strategic economic development or redevelopment plan issued by the designated planning authority of the municipality, or (ii) includes land uses that have been approved by the planning commission ofthe municipality;

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- 3) the redevelopment plan establishes the estimated dates of completion of the redevelopment project and retirement of obligations issued to finance redevelopment project costs (which dates shall not be later than December 31 of the year in which the payment to the municipal treasurer as provided in Section 8 (b) ofthe Act is to be made with respect to ad valorem taxes levied in the twenty-third calendar year after the year in which the ordinance approving the redevelopment project area is adopted);
- 4) in the case of an industrial park conservation area, also that the municipality is a labor surplus municipality and that the implementation of the redevelopment plan will reduce unemployment, create new jobs and by the provision of new facilities enhance the tax base of the taxing districts that extend into the redevelopment project area; and
- 5) if any incremental revenues are being utilized under Section 8 (a) (1) or 8 (a) (2) of this Act in redevelopment project areas approved by ordinance after January 1, 1986 the municipality finds (a) that the redevelopment project area would not reasonably be developed without the use of such incremental revenues, and (b) that such incremental revenues will be exclusively utilized for the development of the redevelopment project area.
- 6) certification that a housing impact study need not be performed if less than 10 residential units will be displaced (see 5/11-74.4-3 (n)(5) of the Act).

Redevelopment projects are defined as any public or private development projects undertaken in furtherance of the objectives of the redevelopment plan in accordance with the Act. The Act provides a means for municipalities, after the approval of a redevelopment plan and project, to redevelop blighted, conservation, or industrial park conservation areas and to finance eligible "redevelopment project costs" with incremental property tax revenues. "Incremental Property Tax" or "Incremental Property Taxes" are derived from the increase in the current equalized assessed value ("EAV") of real property within the redevelopment project area over and above the "Certified Initial EAV" of such real property. Any increase in EAV is then multiplied by the current tax rate to arrive at the Incremental Property Taxes. A decline in current EAV does not result in a negative Incremental Property Tax.

To finance redevelopment project costs, a municipality may issue obligations secured by Incremental Property

Taxes to be generated within the redevelopment project area. In addition, a municipality may pledge towards 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 municipality;
- c) the full faith and credit of the municipality;
- d) a mortgage on part or all ofthe redevelopment project; or
- e) any other taxes or anticipated receipts that the municipality may lawfully pledge.

Tax increment financing does not generate tax revenues. This financing mechanism allows the municipality to capture, for a certain number of years, the new tax revenues produced by the enhanced valuation of properties resulting from the municipality's redevelopment program, improvements and activities, various redevelopment projects, and the reassessment of properties. This revenue is then reinvested in the area through rehabilitation, developer subsidies, public improvements and other eligible redevelopment activities. Under tax increment financing, all taxing districts continue to receive property taxes levied on the initial valuation of properties within the redevelopment project area. Additionally, taxing districts can receive distributions of excess Incremental Property Taxes when annual Incremental Property Taxes received exceed principal and interest obligations for that year and redevelopment project costs necessary to implement the redevelopment plan have been paid and such excess Incremental Property Taxes are not otherwise required, pledged or otherwise designated for other redevelopment projects. Taxing districts also benefit from the increased property tax base after redevelopment project costs and obligations are paid in full.

The City authorized an evaluation to determine whether a portion of the City to be known as the 107th & Halsted TIF Redevelopment Project Area qualifies for designation as a redevelopment project area under the provisions contained in the Act. If the Project Area so qualifies, the City also authorized the preparation of a redevelopment plan for the Project Area in accordance with the requirements of the Act.

107th & Halsted Street TIF Redevelopment Project Area Overview

The Project Area is located in portions of the Morgan Park and Roseland Community Areas, and is generally comprised of five major corridors 1) 107th Street, 2) 111th Street, 3) 115th Street, 4) Halsted Street, and 5) State Street. The Project Area is approximately 884 acres in size and includes 5,183 contiguous parcels and public rights-of-way. The Project Area contains improved property with tax parcels located on 192 full and partial tax blocks.

In order to be designated as a conservation area, 50% or more of the buildings within the Project Area must be 35 years of age or older. The Project Area contains a total of 4,379 buildings, 4,070 of which were built in 1978 or earlier, representing 93% of all buildings.

The Project Area is characterized by: Dilapidation; Obsolescence; Deterioration; Excessive land coverage Excessive vacancies; Lack of community planning; and Lagging or declining equalized assessed valuation (EAV)

As a result of these conditions, the Project Area is in need of revitalization, rehabilitation and redevelopment. In recognition of the unrealized potential of the Project Area, the City is taking action to facilitate its

revitalization. The Project Area, as a whole, has not been subject to growth and development by private enterprise, especially with respect to residential areas, for which

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most of the land in the Project Area is zoned, and would not reasonably be anticipated to be redeveloped without adoption of the Plan.

This Plan seeks to encourage neighborhood conservation and revitalization by: 1) replacing older, deteriorated, and substandard housing with newer housing units consistent with current residential standards; 2) facilitating the transition of weak commercial areas into strong residential and mixed-use areas; 3) strengthening the Halsted Street commercial corridor, which is the most viable commercial district in the Project Area; 4) facilitate redevelopment of transit-oriented uses surrounding the future CTA station at 111th Street and Eggleston Avenue to be constructed as part of the Red Line extension; and 5) facilitate expansion of Roseland Community Hospital. Fulfilling the goals of this Plan requires the conservation of existing stable areas to forestall the spread of blight and both public and private-sector investment in infrastructure, public facilities and private property.

The Eligibility Study, attached as Appendix C, concludes that property in the Project Area is experiencing deterioration and disinvestment. The analysis of conditions within the Project Area indicates that it is appropriate for designation as a conservation area under the Act. The Plan has been formulated in compliance with the provisions of the Act. This document is a guide to all proposed public and private actions in the Project Area.

2. PROJECT AREA DESCRIPTION

The Project Area includes only contiguous parcels and qualifies for designation as a conservation area under the Act. The proposed Project Area includes only that area that is anticipated to substantially benefit by the proposed redevelopment project area improvements.

The Project Area is located primarily within Roseland Community Area in the City of Chicago, with approximately one-quarter of the Project Area extending into the Morgan Park Community Area. It is adjacent to four existing TIF districts. These include the 119th & 1-57 TIF District, which abuts the Project Area to the west at the intersection of Racine Avenue and 111^{1,1} Street, the 119th & Halsted TIF District, which abuts the Project Area to the southwest, the 105th and Vincennes TIF District, which abuts the Project Area to the north of 107th Street and west of Halsted Street, and the Roseland/Michigan TIF District, which abuts the Project Area to the east along State Street south of East 110th Place. In addition, one non-adjacent existing TIF redevelopment area is located nearby. The West Pullman TIF District is located to the southwest ofthe Project Area along 119th Street west of Halsted Street. See Fieure 2: 107" & Halsted TIF District - Adjacent TIF Areas in Appendix A.

Community Context

The Project Area is located in portions of the Morgan Park and Roseland community areas on the south side of Chicago, approximately 12 miles south of downtown Chicago. The Roseland Community Area is a fairly large community area in terms of population at 44,619 persons, according to the 2010 U.S. Census, compared to 22,530 for the Morgan Park Community Area. The Roseland Community Area is predominantly African-American in terms of racial composition at 97%. While the Roseland Community Area is homogenous in terms of racial composition, conditions within the various neighborhoods are varied in terms of housing condition and income. Portions of the community area evidence deteriorated housing conditions and lower/moderate incomes while other portions evidence well maintained housing stock and middle-level incomes. Generally speaking, the Roseland Community Area can be described as an area of both stable, middle-class neighborhoods along with deteriorated, lower-income neighborhoods. Conditions are not improving for either type of neighborhood. The stable, middle-class neighborhoods, while still in relatively good condition, are slowly seeing a decrease in property maintenance and occasional housing vacancy. The deteriorated, lower-income neighborhoods are seeing a more rapid decline, with little maintenance and reinvestment and increasing vacancy and building demolition, resulting in vacant lots.

The Morgan Park Community Area is located predominantly on the west side of 1-57, although approximately one-quarter of the community area is situated on the east side of the expressway. The portion of the Project Area located in the Morgan Park Community Area is within that portion of the Morgan Park Community Area located east of 1-57, comprised of two census tracts, 7501 and 7506. The socio-economic characteristics of these two census tracts are generally similar to those of the Roseland Community Area in terms of income and racial composition, and less similar to the balance of the Morgan Park Community Area.

Current Land Use and Zoning

The distribution of the various types of land use in the Project Area is represented in Figure 3: Existing Land Use, found in Appendix A. The pattern of existing land use within the Project Area consists primarily of residential uses, interspersed with commercial, mixed-use, public, institutional and light industrial uses. In addition, approximately 15% of land in the Project Area consists of vacant land or vacant buildings. The most significant area of commercial use is located along the Halsted Street corridor. Smaller areas of commercial use exist along lll^{lh} Street, 115th Street and 107th Street. All three of these streets no longer are prominent enough to support vital commercial uses and continued loss of commercial businesses is expected. Small pockets of industrial use are scattered throughout the Project Area, with the greatest concentration located along the Union Pacific freight rail line. Railroads no longer provide essential transportation service to most modern industrial uses and the industrial uses located along this railroad are expected to continue to decline in number.

Current zoning generally reflects the pattern of existing land use within the Project Area and is reflected in Figure 4: Existing Zoning in Appendix A. The predominant zoning classifications within the Project Area are R -Residential, B-Business and C-Commercial. Most of the land zoned B-Business is located along Halsted Street, with pockets of B-Business and C-Commercial zoning located along IIIth Street, 115th Street and 107th Street. In addition, there are areas of land zoned M-Manufacturing within the Project Area, most of which are located along existing or abandoned railroad lines.

Transportation Characteristics

The Project Area contains one state highway, Halsted Street, Route 1. This four-lane divided roadway carries the highest traffic volumes in the Project Area, with an average daily traffic (ADT) count of 31,800 vehicles per day. Other major streets within the Project Area carry lower levels of traffic, with 111th Street at 12,800 ADT; 107th Street at 10,900 ADT; and 115th Street at 12,200 ADT. The area is well served by the expressway system, with nearby interchanges at 119th Street and Ashland Avenue a short distance west and south ofthe Project Area, and at 99th Street and Halsted Street, a short distance north of the Project Area. The Project Area is well served by bus transportation, with bus routes along the key streets of Halsted Street, 111th Street, and 115ⁿ Street. No commuter rail stations are located within the Project Area, although a CTA rapid transit station is proposed for a site at 111" Street and Eggleston as part of the planned Red Line Extension.

Community Facilities and Historic Resources

The Project Area contains numerous public and institutional facilities, including:

- 1. Roseland Hospital (111^{1,1} Street and Perry Avenue)
- 2. Fenger Academy High School (11220 South Wallace Street)
- 3. Edward F Dunne Elementary School (10845 South Union Avenue)
- 4. Langston Hughes Elementary School (240 West 104th Street)
- 5. Kohn Elementary School (10414 South State Street)

6. Haley Elementary Academy (11411 South Eggleston Avenue)

In addition to public and institutional facilities, the Project Area contains numerous churches, some of which have associated educational facilities. The project area contains no branch library facilities or police stations, although these facilities are nearby in adjacent neighborhoods. A U.S. Post Office is located just east of the Project Area on the east side of State Street at 11033 South State Street. Another major institutional facility, the Joan and Ray Kroc Center, is located a short distance south of the Project Area at 119th Street and Normal Avenue.

A total of eleven buildings within the Project Area have been identified by the Chicago Landmarks Historic Resources Survey (CHRS) as having historic or architectural significance, which are listed in Table 1: Historic Resources Survey Properties. Of the eleven properties listed on Table 1, nine properties were designed for residential use and two were designed as churches. The age of buildings on Table 1 ranges from the 1880's to the 1930*s.

Table 1: Historic Resources Survey Properties

Address	Architect	Use	Year Built
602 W. 115" Street	Andrew Hughes	Res	1910's
106 W. 112"'Place	Unknown	Res	1880's
225-227 W. 111th Street	Unknown	Res	1890 s
10914 S. Princeton Ave.	Unknown	Church	1910's
11105 S. Lowe Ave.	Unknown	Res	1920's
11207 S. Emerald Ave.	Unknown	Res	unknown
11310 S. Emerald Ave.	Unknown	Res	1930's
11324-11326 S. State St.	William Brinkman	Church	1900's
1 1333 S. Lowe Ave.	Unknown	Res	1920's
11340 S. Union Ave.	Edward McClellan	Res	1930's
11424 S. Parnell Ave.	Unknown	Res	1930's

3. ELIGIBILITY OF THE PROJECT AREA FOR DESIGNATION AS A REDEVELOPMENT PROJECT AREA

The Project Area on the whole has not been subject to significant growth and development through investment by private enterprise that is consistent with current zoning and established land use policies. Based on the conditions present, the Project Area is not likely to receive needed private sector investment without the adoption of the Plan. Between April and June of 2013, studies were undertaken to establish whether the proposed Project Area is eligible for designation as a "blighted area" or "conservation area" in accordance with the requirements of the Act. This analysis concluded that the Project Area qualifies for designation as a redevelopment project area because it is a conservation area in accordance with the definitions contained in the Act.

In order to be designated as a conservation area, 50% or more of the buildings within the Project Area must be 35 years of age or older. Ofthe 4,379 buildings in the Project Area, 4,070, or 93%, were built before 1978. Once the age requirement has been met, the presence of at least three of the 13 conditions stated in the Act is required for designation of improved property as a conservation area. These conditions must be meaningfully present and reasonably distributed within the Project Area. Of the 13 conditions cited in the Act for improved property, seven conditions are present within the Project Area to a major extent. Each of these conditions is meaningfully present and reasonably distributed within the Project Area. The following seven conditions have been used to establish eligibility for designation as a conservation area:

- 1. Dilapidation
- 2. Deterioration
- 3. Obsolescence
- 4. Excessive vacancies
- 5. Excessive land coverage or overcrowding of community facilities
- 6. Lack of community planning
- 7. Lagging or declining equalized assessed valuation

These conditions help to establish eligibility of the Project Area for designation as a conservation area, as well as illustrate the need for public intervention to prevent the Project Area from becoming blighted. For more details on the basis for eligibility, refer to Appendix C: Eligibility Study.

Need for Public Intervention

The analysis of conditions within the Project Area included an evaluation of construction activity between 2008 and 2012, the most recent years for which complete permit data was available. Table 2: Building Permit Activity summarizes construction activity within the Project Area by year and project type.

Table 2: Building Permit Activity (2008-2012)

Dunaing 1 onin	t 110tivity (20)	00 2012)				
	2008	2009	2010	2011	2012	Total
Construction Value						
New Construction	2,084,500	453,000	60,000	89,500	102,250	2,789,250
Repairs/Rehab	597,055	309,868	638,900	3,369,872	512,550	5,428,245
Demolition	99,501	16,406	7,625	14	20	123,566
Public/Semi-Public	3,300,000	3,229,960	2,913,000	3,425,000	10,000	12,877,960
	6,081,056	4,009,234	3,619,525	6,884,386	624,820	21,219,021
# Permits Issued						
New Construction	11	3	1	1	1	17
Repairs/Rehab	25	13	21	15	14	88
Demolition	7	8	29	15	20	79
Public/Semi-Public	1	2	1	2	1	7
	44	26	52	33	36	191

Source: City of Chicago Department of Construction and Permits

During this five year period, a total of 191 building permits were issued for property within the Project Area, with a total value of approximately \$21.2 million. Of this total construction value, over half (\$12.8 million) came from public/semi-public projects, which include public projects, such as schools, parks and police/fire stations, as well as semi-public projects, which include churches/places of worship and philanthropic uses. A total of \$5.4 million in construction value was devoted to building repairs and rehabilitation, while \$123,566 was used for building demolition. The dollar value of demolition activity is not indicative of its true cost, since demolition done under permits issued to the City is done with a stated construction value of \$1 to minimize permit fees. Only \$2.7 million in stated construction value was allocated for new construction, either new buildings or new additions to existing buildings. In terms of numbers of permits, demolition permits outnumber permits for new construction by almost five to one, indicating that disinvestment is far greater than new investment. The dollar value of repairs/rehab is an indication of further private sector investment, although a large number of these permits were issued to correct code violations or repair fire damage.

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The 2012 Project Area EAV is \$122,899,900, which is a fraction of the area's actual market value. The total five year investment in private-sector new construction is only 2.5% of the 2012 EAV, and the total five year investment in repairs/rehab is only 4.3% ofthe 2012 EAV. This represents a very small investment by the private sector in new buildings and improvements, and clearly shows that, but for the adoption of this Plan, the Project Area will not benefit from sufficient private sector investment. In addition to building permit activity,

the presence of deterioration, dilapidation, vacant buildings and lots, and other blighting conditions is a further indication that public intervention is needed to promote private-sector investment.

4. REDEVELOPMENT PLAN GOALS AND OBJECTIVES

The preparation of this Plan was guided by a series of goals and objectives, which describe how the Plan can help improve the Project Area. The delineation of goals and objectives are based on research performed within the Project Area, which includes research performed to document the presence of conditions that qualify the area as being eligible as a conservation area.

A series of goals and objectives have been delineated, consisting of: 1) general goals; 2) redevelopment objectives; 3) design objectives; and 4) targeted five-year goals, as presented below.

General Goals

The following general goals describe broad statements indicating how the Plan can help improve the Project Area.

- 1. Create an attractive environment that encourages new commercial development and increases the tax base of the Project Area, thereby fostering confidence in new real estate investment.
- 2. Conserve viable neighborhoods with affordable, quality housing which will in turn stabilize and strengthen commercial areas.
- 3. Reduce or eliminate those conditions that qualify the Project Area as a conservation area while maintaining the economic and cultural diversity of the area.
- 4. Create an environment which will preserve or enhance the value of properties within and adjacent to the Project Area, improving the real estate and sales tax base for the City and other taxing districts that have jurisdiction over the Project Area.
- 5. Encourage the conservation and improvement of major institutional and public uses within the Project Area.
- 6. Upgrade public utilities, infrastructure and streets, including mass transit facilities, streetscape improvements and beautification, and improvements to parks and schools, including improving accessibility for people with disabilities, as required.
- 7. Enhance the Project Area as an economically diverse, affordable, and mixed-use neighborhood through the creation and preservation of affordable, low cost and mixed income housing, business and commercial opportunities.
- 8. Establish the Project Area as a dynamic commercial, retail and residential location for living, shopping and employment.

Redevelopment Objectives

The following redevelopment objectives describe how the Plan can be used to help foster particular types of redevelopment needed within the Project Area.

1. Focus commercial redevelopment within the Halsted Street corridor, which is the strongest, most viable commercial district within the Project Area.

- 2. Facilitate the transition of older weak and distressed commercial areas, particularly along 111th Street and 115th Street, into residential or mixed-use development.
- 3. Support the redevelopment of vacant and underutilized industrial property along the freight railroad line into residential development.
- 4. Maximize the redevelopment potential of the CTA's proposed Red Line extension by supporting transit-oriented development in the area surrounding the proposed 111th Street transit station.
- 5. Encourage the expansion of Roseland Hospital and support private-sector development related to this expansion.
- 6. Encourage the preservation and reuse of historic and/or architecturally significant buildings when possible, including those documented in the Chicago Historic Resources Survey.
- 7. Encourage the use ofthe City's Adjacent Neighbors Land Acquisition Program.

Design Objectives

Increasing the appearance and appeal of the area is important to attracting new investment and strengthening the Project Area in general.

- 1. Enhance the appearance of arterial streets within the Project Area through public infrastructure and streetscape improvements.
- 2. Encourage pedestrian-friendly design through the provision of landscaping and street furniture, while also providing adequate safety measures such as lighting.
- 3. Encourage the development of appropriately scaled commercial, mixed-use and residential buildings. Design emphasis should be given to the pedestrian through the provision of inviting building entries, street-level amenities and other structural and facade elements to encourage pedestrian interaction.
- 4. Encourage increased use of public transit through pedestrian-friendly design, while also improving vehicular movement and ensuring that parking is adequate to meet current and future development needs.
- 5. Encourage improvements in accessibility for people with disabilities.

5. REDEVELOPMENT PLAN

The City proposes to achieve the Plan's goals through the use of public financing techniques, including tax increment financing, and by undertaking some or all ofthe following actions:

Property Assembly and Site Preparation

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

Figure 5, Land Acquisition Overview Map, indicates the parcels currently proposed to be acquired for redevelopment in the Project Area. In addition, Appendix F, Land Acquisition by Block & Parcel Identification Number, identifies the acquisition properties in more detail.

In connection with the City exercising its power to acquire real property not currently identified on Figure 5, including the exercise of the power of eminent domain, under the Act in implementing the Plan, the City will follow its customary procedures of having each such acquisition recommended by the Community Development Commission (or any successor commission) and authorized by the City Council of the City. Acquisition of such real property as may be authorized by the City Council does not constitute a change in the nature of this Plan.

For properties identified on Figure 5, (1) the acquisition of occupied properties by the City shall commence within four years from the date of the publication of the ordinance approving the Plan; (2) the acquisition of vacant properties by the City shall commence within 10 years from the date of publication of the ordinance authorizing the acquisition. In either case, acquisition shall be deemed to have commenced with the sending of an offer letter. After the expiration of the applicable period, the City may acquire such property pursuant to this Plan under the Act according to its customary procedures.

Intergovernmental and Redevelopment Agreements

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

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Terms of redevelopment as part of a redevelopment project may be incoiporated in appropriate redevelopment agreements. For example, the City may agree to reimburse a developer for incurring certain eligible

redevelopment project costs under the Act. Such agreements may contain specific development controls as allowed by the Act.

Affordable Housing

The City requires that developers who receive TIF assistance for market rate housing set aside 20 percent of the units to meet affordability criteria established by the City's Department of Mousing and Economic Development or any successor agency. Generally, this means the affordable for-sale units should be priced at a level that is affordable to persons earning no more than 100 percent of the area median income, and affordable rental units should be affordable to persons earning no more than 60 percent of the area median income.

Job Training

To the extent allowable under the Act, job training costs may be directed toward training activities designed to enhance the competitive advantages of the Project Area and to attract additional employers to the Project Area. Working with employers and local community organizations, job training and job readiness programs may be provided that meet employers' hiring needs, as allowed under the Act.

A job readiness/training program is a component of the Plan. The City expects to encourage hiring that maximizes job opportunities for Chicago residents, especially those persons living in and around the Project Area.

Relocation

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

As used in the above paragraph "low-income households", "very low-income households" and "affordable housing" shall have the meanings set forth in Section 3 of the Illinois Affordable Housing Act, 310 ILCS 65/3. As ofthe date of this Plan, these statutory terms are defined as follows: (i) "low-income household" means a single person, family or unrelated persons living together whose adjusted income is more than 50 percent but less than 80 percent of the median income of the area of residence, adjusted for family size, as such adjusted income and median income are determined from time to time by the United States Department of Housing and Urban Development ("HUD") for purposes of Section 8 ofthe United States Housing Act of 1937; (ii) "very low-income household" means a single person, family or unrelated persons living together whose adjusted income is not more than 50

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percent of the median income of the area of residence, adjusted for family size, as so determined by HUD; and (iii) "affordable housing" means residential housing that, so long as the same is occupied by low-income households or very low-income households, requires payment of monthly housing costs, including utilities

other than telephone, of no more than 30 percent of the maximum allowable income for such households, as applicable.

Analysis, Professional Services and Administrative Activities

The City may undertake or engage professional consultants, engineers, architects, attorneys, and others to conduct various analyses, studies, administrative legal services or other professional services to establish, implement and manage the Plan.

Provision of Public Improvements and Facilities

Adequate public improvements and facilities may be provided to service the Project Area. Public improvements and facilities may include, but are not limited to construction of new public streets, street closures to facilitate assembly of development sites, upgrading streets, signalization improvements, provision of streetscape amenities, parking improvements and utility improvements. Enhancements to public schools within the Project Area as well as linkages between these public facilities may also be considered.

Financing Costs Pursuant to the Act

Interest on any obligations issued under the Act accruing during the estimated period of construction of the redevelopment project and other financing costs may be paid from the incremental tax revenues pursuant to the provisions of the Act.

Interest Costs Pursuant to the Act

Pursuant to the Act, the City may allocate a portion of the incremental tax revenues to pay or reimburse developers for interest costs incurred in connection with redevelopment activities in order to enhance the redevelopment potential of the Project Area.

This Plan seeks to encourage neighborhood conservation by facilitating a range of redevelopment and conservation actions. Reducing the prevalence of blighting conditions, such as dilapidated, vacant and abandoned buildings is essential to stabilizing and conserving the Project Area. The Plan recognizes that new investment in both residential and commercial property is needed to improve and revitalize the Project Area. Public investments in infrastructure and community facilities may also be needed. The redevelopment of the Project Area is expected to encourage economic revitalization within the Project Area and the surrounding area.

Based on this assessment, the goals of the redevelopment projects to be undertaken in the Project Area are to:
1) acquire and demolish dilapidated, vacant and abandoned buildings; 2) strengthen the Halsted Street commercial district to make it more of an amenity to surrounding neighborhoods; and 3) replace older, obsolete and deteriorated housing stock with new housing that meets current standards. The major physical improvement elements anticipated as a result of implementing the Plan arc outlined below.

Commercial Rehabilitation and Redevelopment

Most of the current commercial buildings along Halsted Street are well over 35 years of age and are in need of substantial rehabilitation or replacement to allow them to be adapted to modern retail, service commercial and other employment-based uses. Additional off-street parking is also needed, which could be accommodated through the redevelopment of marginal uses and vacant land. Acquisition and assembly of land may be required to create larger development sites needed to facilitate larger commercial/retail users.

Residential Neighborhood Improvement

Varied residential conditions exist within the Project Area. Some residential neighborhoods are stable while others are deteriorated. The deteriorated residential neighborhoods are those that are older, do not conform to modern building/development standards, and are obsolete when compared to current buyer/renter preferences. A systematic process for improving these distressed and deteriorated neighborhoods is needed, which will include acquisition of property, demolition and both rehabilitation and new construction.

Public Improvements

Improvements to public infrastructure and facilities are needed to complement and attract private sector investment. Infrastructure improvements may include improvement of streetscape conditions to support redevelopment, re-platting and assembly of smaller lots to provide appropriate development sites, and improvement of other public facilities that meet the needs ofthe community.

Property Acquisition

In order to facilitate redevelopment project activities, the acquisition of dilapidated, vacant and abandoned property will be required. Appendix F, Land Acquisition by Block & Parcel Identification Number, identifies each ofthe 817 properties authorized for acquisition. All properties listed in Appendix E are: 1) dilapidated, vacant or abandoned; and 2) unoccupied.

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7. GENERAL LAND USE PLAN AND MAP

Figure 6: General Land Use Plan, in Appendix A, identifies land uses expected to result from implementation of the Plan. The land use categories shown on Figure 6 are intended to promote sound and healthy land use relationships as well as facilitate the use of TIF funds to support anticipated/potential redevelopment projects.

Significant portions of the Project Area are in need of redevelopment. The future land use of these areas of redevelopment need is not clear; multiple uses may be appropriate given conditions in place at the time of redevelopment. As a result, mixed-use land use classifications have been used on Figure 6 to provide both guidance and flexibility in future land use policy. A description of the land use categories shown on Figure 6 is provided, below.

Residential: Single-family or multi-family dwellings.

Commercial/Residential/Institutional: Applied primarily to land along Halsted Street and 11 llh Street, this category includes stand-alone commercial, residential and institutional uses, which currently exist in these areas, as well as future mixed-use buildings containing any combination of these uses.

Public: Publicly owned and operated uses such as schools, libraries and police/fire stations. This category excludes park and open space uses.

Parks & Open Space: Publicly owned parks and open space for recreational use.

Semi-Public/Institutional: Includes places of worship, nonprofit and philanthropic uses.

Transportation: Non-public land used for transportation use. The only such use within the Project Area is the freight rail line.

Residential/Commercial: Residential or commercial use, including a mix of these uses.

Residential/Industrial: Residential or industrial use, excluding a mix of these uses.

Institutional/Residential: Institutional or residential use, excluding a mix of these uses.

Transit-Oriented Development: Residential, commercial, public and semi-public/institutional uses located near the proposed 111th Street CTA station on the future Red Line extension. The development is to be designed to promote transit use.

The land use strategies represented in the land use categories are intended to direct development toward the most appropriate land use pattern for the various portions of the Project Area and enhance the overall development of the Project Area in accordance with the goals and objectives of the Plan. Locations of specific uses, or public infrastructure improvements, may vary from the General Land Use Plan as a result of more detailed planning and site design activities. Such variations are permitted without amendment to the Plan as long as they are consistent with the

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Plan's goals and objectives and the land uses and zoning approved by the Chicago Plan Commission.

Consistent with the Plan's goals and objectives, the following major land use policies can be seen in Figure 6:

1. The bulk of the Project Area is shown as residential land use, consistent with existing conditions.

- 2. The Halsted Street corridor is shown as commercial/residential/institutional land use. This land use designation reflects the corridor's current function as the major commercial and retail district for the surrounding area, but also allows for future mixed use developments involving commercial and residential uses. Several prominent churches exist within the corridor, and land use policy within the Plan needs to reflect these important facilities.
- 3. A significant area of transit-oriented development is shown at the planned transit station to be located at intersection of 111th Street and the freight railroad line, which is the preferred route for the proposed Red Line extension.
- 4. Older, obsolete commercial properties located along 111" Street and 115th Street are shown as a combination of residential/commercial and commercial/residential/ institutional uses.
- 5. The expansion of Roseland Hospital is facilitated by designating the area surrounding the existing hospital with the commercial/residential/institutional land use designation. The future configuration of the hospital and associated private-sector development is uncertain at this point in time. The commercial/residential /institutional land use designation provides the flexibility needed for the Plan to support the hospital's expansion in a variety of configurations.

8. REDEVELOPMENT PLAN FINANCING

Tax increment financing is an economic development tool designed to facilitate the redevelopment of blighted areas and to arrest decline in conservation areas that may become blighted without public intervention. It is expected that tax increment financing will be an important means, although not necessarily the only means, of financing improvements and providing development incentives in the Project Area throughout its 23-year life.

Tax increment financing can only be used when private investment would not reasonably be expected to occur

without public assistance. The Act sets forth the range of public assistance that may be provided.

It is anticipated that expenditures for redevelopment project costs will be carefully staged in a reasonable and proportional basis to coincide with expenditures for redevelopment by private developers and the projected availability of tax increment revenues.

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

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

Eligible Redevelopment Costs

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

a) Costs of studies, surveys, development of plans and specifications, implementation and administration of the Plan including but not limited to, staff and professional service costs for architectural, engineering, legal, financial, planning or other services (excluding lobbying expenses), provided that no charges for professional services are based on a percentage of the tax increment collected;

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- b) The costs of marketing sites within the Project Area to prospective businesses, developers and investors;
- c) Property assembly costs, including but not limited to, acquisition of land and other property, real or personal, or rights or interests therein, demolition of buildings, site preparation, site improvements that serve as an engineered barrier addressing ground level or below ground environmental contamination, including, but not limited to parking lots and other concrete or asphalt barriers, and the clearing and grading of land;
- d) Costs of rehabilitation, reconstruction or repair or remodeling of existing public or private buildings, fixtures, and leasehold improvements; and the costs of replacing an existing public building if pursuant to the implementation of a redevelopment project the existing public building is to be demolished to use the site for private investment or devoted to a different use requiring private investment; including any direct or

indirect costs relating to Green Globes or LEED certified construction elements or construction elements with an equivalent certification;

- e) Costs of the construction of public works or improvements, including any direct or indirect costs relating to Green Globes or LEED certified construction elements or construction elements with an equivalent certification subject to the limitations in Section 11 -74.4-3(q)(4) of the Act;
- f) Costs of job training and retraining projects including the cost of welfare to work programs implemented by businesses located within the Project Area;
- g) 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 thereunder including interest accruing during the estimated period of construction of any redevelopment project for which such obligations are issued and for a period not exceeding 36 months following completion and including reasonable reserves related thereto;
- h) To the extent the City by written agreement accepts and approves the same, all or a portion of a taxing district's capital costs resulting from the redevelopment project necessarily incurred or to be incurred within a taxing district in furtherance of the objectives of the Plan.
- i) An elementary, secondary, or unit school district's increased costs attributable to assisted housing units will be reimbursed as provided in the Act;
- j) Relocation costs to the extent that the City determines that relocation costs shall be paid or is required to make payment of relocation costs by federal or state law or by Section 74.4-3(n)(7) of the Act (see Relocation section);
- k) Payment in lieu of taxes, as defined in the Act;

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1) Costs of job training, retraining, 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 Project Area; and (ii) when incurred by a taxing district or taxing districts other than the City, are set forth in a written agreement by or among the City and the taxing district or taxing districts, which agreement describes the program to be undertaken including but not limited to, the number of employees to be trained, a description of the training and services to be provided, the number and type of positions available or to be available, itemized costs of the program and sources of funds to pay for the same, and the term of the agreement. Such costs include, specifically, the payment by community college districts of costs pursuant to Sections 3-37, 3-38, 3-40, and 3-40.1 ofthe Public Community College Act, 110 ILCS 805/3-37, 805/3-38, 805/3-40 and 805/3-40.1, and by school districts of costs pursuant to Sections 10-22.20a and 10-23.3a ofthe School Code, 105 ILCS 5/10-22.20a and 5/10-23.3a;

- m) Interest costs incurred by a redeveloper related to the construction, renovation or rehabilitation of a redevelopment project provided that:
 - 1. such costs are to be paid directly from the special tax allocation fund established pursuant to the Act;
 - 2. such payments in any one year may not exceed 30 percent of the annual interest costs incurred by the redeveloper with regard to the redevelopment project during that year;
 - 3. if there are not sufficient funds available in the special tax allocation fund to make the payment pursuant to this provision, then the amounts so due shall accrue and be payable when sufficient funds are available in the special tax allocation fund;
 - 4. the total of such interest payments paid pursuant to the Act may not exceed 30 percent of the total: (i) cost paid or incurred by the redeveloper for such redevelopment project; (ii) redevelopment project costs excluding any property assembly costs and any relocation costs incurred by the City pursuant to the Act; and
 - 5. up to 75 percent of the interest cost incurred by a redeveloper for the financing of rehabilitated or new housing for low-income households and very low-income households, as defined in Section 3 of the Illinois Affordable Housing Act.
 - n) Instead of the eligible costs provided for in (m) 2, 4 and 5 above, the City may pay up to ' 50 percent of the cost of construction, renovation and/or rehabilitation of all low- and very low-income housing units (for ownership or rental) as defined in Section 3 of the Illinois Affordable Housing Act. If the units are part of a residential redevelopment

project that includes units not affordable to low- and very low-income households, only the low- and very low-income units shall be eligible for benefits under the Act;

- o) The costs of daycare services for children of employees from low-income families working for businesses located within the Project Area and all or a portion of the cost of operation of day care centers established by Project Area businesses to serve employees from low-income families working in businesses located in the Project Area. For the purposes of this paragraph, "low-income families" means families whose annual income does not exceed 80 percent of the City, county or regional median income as determined from time to time by the United States Department of Housing and Urban Development.
- p) Unless explicitly provided in the Act, the cost of construction of new privately-owned buildings shall not be an eligible redevelopment project cost;
- q) If a special service area has been established pursuant to the Special Service Area Tax Act, 35 ILCS 235/0.01 et set]., then any tax increment revenues derived from the tax imposed pursuant to the Special Service Area Tax Act may be used within the Project Area for the purposes permitted by the Special Service Area Tax Act as well as the purposes permitted by the Act.

The estimated gross eligible project cost over the life ofthe Project Area is \$30 million. All project cost estimates are in 2013 dollars. Any bonds issued to finance portions of the redevelopment project may include an amount of proceeds sufficient to pay customary and reasonable charges associated with issuance of such obligations, as well as to provide for capitalized interest and reasonably required reserves. The total project cost figure excludes any costs for the issuance of bonds. Adjustments to estimated line items, which are upper estimates for these costs, are expected and may be made without amendment to the Plan.

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Table 3: ESTIMATED REDEVELOPMENT PROJECT COSTS

Eligible Expense	Estimated	Cost
Analysis, Planning, Engineering, Surveys, Legal, etc.	<u>\$</u>	750,000
Marketing Costs	<u>\$</u>	600,000
Property Assembly including Acquisition, Site Prepand Demolition, Environmental Remediation	\$ 11,5	00.000
Rehabilitation of Existing Buildings, Fixtures and Leasehold Improvements, Affordable Housing Construction and Rehabilitation Cost	\$ 6,500,00	<u>0</u>
Public Works and Improvements, including streets and utilities, parks and open space, public facilities (schools & other public facilities) 11	\$ 5,000.00	<u>0</u>
Job Training, Retraining, Wei fare-to-Work	<u>\$</u>	800,000

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Capital Costs of Taxing Districts Impacted by the Plan	\$	0
School District's Costs Attributable to Assisted Housing	<u>\$</u>	300,000
Relocation Costs	<u>\$</u>	<u>550,000</u>
Interest Costs Incurred by a Redeveloper, or 50% of Construction or Rehabilitation Cost of Low and Very Low Income Housing	on <u>\$</u>	3.500.000
Day Care Services	<u>\$</u>	500,000
TOTAL REDEVELOPMENT PROJECT COSTS m [3]	\$	30,000,000 4

4Increases in estimated Total Redevelopment Project Costs of more than live percent, alter adjustment for inflation from the date of the Plan adoption, are subject to the Plan amendment procedures as provided under the Act.

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Additional funding from other sources such as federal, state, county, or local grant funds may be utilized to supplement the City's ability to finance Redevelopment Project Costs identified above.

Sources of Funds

Funds necessary to pay for Redevelopment Project Costs and secure municipal obligations issued for such costs are to be derived primarily from Incremental Property Taxes. Other sources of funds which may be used to pay for Redevelopment Project Costs or secure municipal obligations are land disposition proceeds, state and federal grants, investment income, private financing and other legally permissible funds the City may deem appropriate. The City may incur redevelopment project costs which are paid for from funds of the City other than incremental taxes, and the City may then be reimbursed from such costs from incremental taxes. Also, the City may permit the utilization of guarantees, deposits and other forms of security made available by private sector developers. Additionally, the City may utilize revenues, other than State sales tax increment revenues, received under the Act from one redevelopment project area for eligible costs in another redevelopment project area that is either contiguous to, or is separated only by a public right-of-way from, the redevelopment project area from which the revenues are received.

The Project Area may be contiguous to or separated by only a public right-of-way from other redevelopment

¹ This category may also include paying for or reimbursing capital costs of taxing districts impacted by the redevelopment of the Project Area. As permitted by the Act, to the extent the Cily by written agreement accepts and approves the same, the City may pay, or reimburse all, or a portion of a taxing district's capital costs resulting from a redevelopment project necessarily incurred or to be incurred within a taxing district in furtherance of the objectives of the Plan.

²Total Redevelopment Project Costs exclude any additional financing costs, including any interest expense, capitalized interest and costs associated with optional redemptions. These costs are subject to prevailing market conditions and are in addition to Total Redevelopment Project Costs.

³ The amount ofthe Total Redevelopment Project Costs that can be incurred in the Project Area will he reduced by the amount of redevelopment project costs incurred in contiguous redevelopment project areas, or those separated from the Project Area only by a public right-or-way, that are permitted under the Act to be paid, and are paid, from incremental property taxes generated in the Project Area, but will not be reduced by the amount of Redevelopment Project Costs incurred in the Project Area which are paid from Incremental Property Taxes generated in contiguous redevelopment project areas or those separated from the Project Area only by a public right-of-way.

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

The Project Area 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 5/11-74.61-1 et seq.). If the City finds that the goals, objectives and financial success of such contiguous redevelopment project areas, or those separated only by a public right-of-way, are interdependent with those of the Project Area, the City may determine that it is in the best interests of the City, and in furtherance of the purposes of the Plan, that net revenues from the Project Area 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 Project Area 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 Project Area and such areas. The amount of revenue from the Project Area made available, when added to all amounts used to pay eligible Redevelopment Project Costs within the Project Area, or other areas described in the preceding paragraph, shall not at any time exceed the total Redevelopment Project Costs described in Table 3: Estimated Redevelopment Project Costs.

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Issuance of Obligations

The City may issue obligations secured by Incremental Property Taxes pursuant to Section 11-74.4-7 of the Act. To enhance the security of a municipal obligation, the City may pledge its full faith and credit through the issuance of general obligations bonds. Additionally, the City may provide other legally permissible credit enhancements to any obligations issued pursuant to the Act.

The redevelopment project shall be completed, and all obligations issued to finance redevelopment costs shall be retired, no later than December 31 of the year in which the payment to the City treasurer as provided in the Act is to be made with respect to ad valorem taxes levied in the twenty-third calendar year following the year in which the ordinance approving the Project Area is adopted.

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 scries of obligations may be sold at one or more times in order to implement this Plan. Obligations may be issued on a parity or subordinated basis.

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

Most Recent Equalized Assessed Valuation (EAV)

The purpose of identifying the most recent equalized assessed valuation ("EAV") of the Project Area 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 Project Area. The 2012 EAV of all taxable parcels in the Project Area is approximately \$122,899,900. This total EAV amount, by PIN, is summarized in Appendix E. The EAV is subject to verification by the Cook County Clerk. After verification, the final figure shall be certified by the Cook County Clerk, and shall become the Certified Initial EAV from which all incremental property taxes in the Project Area will be calculated by Cook County. The Plan has utilized the EAVs for the 2012 tax year. If the 2013 EAV shall become available prior to the date of the adoption of the Plan by the City Council, the City may update the Plan by replacing the 2012 EAV with the 2013 EAV.

Anticipated Equalized Assessed Valuation

Once the redevelopment project has been completed and the property is fully assessed, the EAV of real property within the Project Area is estimated at approximately \$183 million. This estimate

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has been calculated assuming that the Project Area will be developed in accordance with Figure 6: General Land Use Plan presented in Appendix A.

The estimated EAV assumes that the assessed value of property within the Project Area will increase substantially as a result of new development and public improvements. Calculation of the estimated EAV is based on several assumptions, including 1) the redevelopment of the Project Area will occur in a timely manner and 2) appreciation will be flat for the first five years, then increase to 1% annual appreciation for the next five years, followed by 1.5% annual appreciation for the remainder of the Project Area's life.

Financial Impact on Taxing Districts

The Act requires an assessment of any financial impact of the Project Area on, or any increased demand for services from, any taxing district affected by the Plan and a description of any program to address such financial impacts or increased demand. The City intends to monitor development in the Project Area and with the cooperation of the other affected taxing districts will attempt to ensure that any increased needs are addressed in connection with any particular development.

The following taxing districts presently levy taxes on properties located within the Project Area:

Cook County. 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.

Metropolitan Water Reclamation District of Greater Chicago. The Water Reclamation District provides the main trunk lines for the collection of wastewater from cities, villages and towns, and for the treatment and disposal thereof.

Chicago Community College District 508. The Community College 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.

Board of Education of the City of Chicago. General responsibilities of the Board of Education include the provision, maintenance and operations of educational facilities and the provision of educational services for kindergarten through twelfth grade.

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

Chicago School Finance Authority. The Authority was created in 1980 to exercise oversight and control over the financial affairs of the Board of Education of the City of Chicago.

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 and building, housing and zoning codes, etc. The

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City also administers the City of Chicago Library Fund, formerly a separate taxing district from the City.

The proposed revitalization of the Project Area may create an increase in demand on public services and facilities as the new households are added as a result of new residential development within the Project Area. However, the proportional increases in new residents and the corresponding increases in public service demand are not anticipated to be significant. Although the specific nature and timing of the private investment expected to be attracted to the Project Area cannot be precisely quantified at this time, a general assessment of financial impact can be made based upon the level of development and timing anticipated by the proposed Plan.

For the taxing districts levying taxes on property within the Project Area, increased service demands are expected to be negligible because the proportional increase in new residents, which drives increased service demand, will be relatively small within the Project Area. Upon completion of the Plan, all taxing districts are expected to share the benefits of a substantially improved tax base. When completed, developments in the Project Area will generate property tax revenues for all taxing districts. Other revenues may also accrue to the City in the form of sales tax, business fees and licenses, and utility user fees.

It is expected that most of the increases in demand for the services and programs of the aforementioned taxing districts, associated with the Project Area, can be adequately addressed by the existing services and programs maintained by these taxing districts. However, a portion of the Project Budget has been allocated for public works and improvements, which may be used to address potential public service demands associated with implementing the Plan.

Real estate tax revenues resulting from increases in the EAV, over and above the Certified Initial EAV established with the adoption of the Plan, will be used to pay eligible redevelopment costs in the Project Area. Following termination of the Project Area, the real estate tax revenues, attributable to the increase in the EAV over the certified initial EAV, will be distributed to all taxing districts levying taxes against property located in the Project Area. Successful implementation of the Plan is expected to result in new development and private investment on a scale sufficient to overcome blighted conditions and substantially improve the long-term economic value of the Project Area.

Completion of the Redevelopment Project and Retirement of Obligations to Finance Redevelopment Project Costs

The Plan will be completed, and all obligations issued to finance redevelopment costs shall be retired, no later than December 31st ofthe year in which the payment to the City treasurer as provided in the Act is to be made with respect to ad valorem taxes levied in the twenty-third calendar year following the year in which the ordinance approving the Plan is adopted (assuming adoption in 2014, by December 31, 2038).

Housing Impact Study

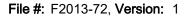
As set forth in the Act, if the redevelopment plan for a redevelopment project area would result in the displacement of residents from 10 or more inhabited residential units, or if the

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redevelopment project area contains 75 or more inhabited residential units and a municipality is unable to certify that no displacement will occur, the municipality must prepare a housing impact study and incorporated the study in the redevelopment project plan.

The Project Area contains 4,074 inhabited residential units. The Plan provides for the development or redevelopment of several portions of the Project Area that may contain occupied residential units. As a result, it is possible that by implementation of this Plan, the displacement of residents from 10 or more inhabited residential units could occur.

The results of the housing impact study section are described in a separate report, Appendix D, which presents certain factual information required by the Act. The report, prepared by the Consultant, is entitled 107"'/Halsled Redevelopment Project Area Tax Increment Financing Housing Impact Study, and is attached as Appendix D to this Plan.



9. PROVISIONS FOR AMENDING THE PLAN

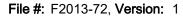
The Plan may be amended as provided under the provisions of the Act.

10. CITY OF CHICAGO commitment to fair employment practices and Affirmative Action

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

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

The City shall have the right in its sole discretion to exempt certain small businesses, residential property owners and developers from the above.



APPENDIX A

107TH & HALSTED STREET TIF REDEVELOPMENT PROJECT AREA FIGURES 1-6

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APPENDIX B

107TH & HALSTED STREET TIF REDEVELOPMENT PROJECT AREA LEGAL DESCRIPTION

107,h & HALSTED TIF DISTRICT

- 1. ALL THAT PART OF SECTIONS 16, 17, 20 AND 21 (NORTH OF THE INDIAN BOUNDARY LINE) IN TOWNSHIP 37 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN BOUNDED AND DESCRIBED AS FOLLOWS:
- 2. BEGINNING AT THE POINT OF INTERSECTION OF THE CENTER LINE OF 107th STREET WITH THE CENTER LINE OF STATE STREET, BEING ALSO THE EAST LINE OF THE SOUTHEAST QUARTER OF SECTION 16 AFORESAID;
- 3. THENCE SOUTH ALONG SAID CENTER LINE OF STATE STREET, AND EAST LINE OF THE SOUTHEAST QUARTER OF SECTION 16 AFORESAID, TO THE WESTERLY EX TENSION OF THE NORTH LINE OF 100™ PLACE LYING EAST OF STATE STREET;
- 4. THENCE WEST ALONG SAID WESTERLY EXTENSION OF THE NORTH LINE OF 100™ PLACE LYING EAST OF STATE STREET TO THE EAST LINE OF STATE STREET;
- 5. THENCE SOUTH ALONG SAID EAST LINE OF STATE STREET TO THE SOUTHEAT CORNER OF LOT 1 IN BLOCK 1 IN FALLIS AND GANO'S ADDITION TO PULLMAN BEING A SUBDIVISION OF THAT PART LYING EAST OF THE WEST 49 ACRES OF THE EAST HALF OF THE SOUTHEAST QUARTER OF SECTION 21, TOWNSHIP 37 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, BEING ALSO THE NORTH LINE OF THE 14 FOOT ALLEY LYING SOUTH OF 115TM STREET;
- 6. THENCE WEST ALONG SAID NORTH LINE OF THE 14 FOOT ALLEY LYING SOUTH OF 115™ STREET, AND ITS WESTERLY EXTENSION TO THE NORTHEASTERLY LINE OF THE CHICAGO AND WISCONSIN RAIL ROAD RIGHT OF WAY;
- 7. THENCE NORTH ALONG SAID NORTHEASTERLY LINE OF THE CHICAGO AND WISCONSIN RAIL ROAD RIGHT OF WAY TO THE NORTHEAST CORNER OF JAMES M. DAVIS' ADDITION TO PULLMAN, BEING A SUDIVISION OF BLOCKS 1 AND 2 OF ALLEN'S SUBDIVISION OF THE WEST 49 ACRES OF THE EAST HALF OF THE SOUTHEAST QUARTER OF SECTION 21, TOWNSHIP 37 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, BEING ALSO THE CENTER LINE OF 115™ STREET AND ALSO THE NORTH LINE OF THE SOUTHEAST QUARTER OF SEC TION 21 AFORESAID;

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- 8. THENCE SOUTH ALONG THE EAST LINE OF SAID JAMES M. DAVIS' ADDITION TO PULLMAN TO THE EASTERLY EXTENSION OF THE NORTH LINE OF THE SOUTH 6 FEET OF LOT 4 IN JAMES M. DAVIS' ADDITION TO PULLMAN AFORESAID;
- 9. THENCE WEST ALONG SAID EASTERLY EXTENSION AND NORTH LINE OF THE SOUTH 6 FEET OF LOT 4 IN JAMES M. DAVIS' ADDITION TO PULLMAN AFORESAID, TO THE EAST LINE OF PERRY AVENUE;
- 10. THENCE NORTHWEST TO THE SOUTHEAST CORNER OF LOT 81 IN JAMES M. DAVIS' ADDITION TO PULLMAN AFORESAID, BEING ALSO THE NORTH LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115™ STREET;
- 11. THENCE WEST ALONG SAID NORTH LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115™ STREET, TO TI IE EAST LINE OF STEWART AVENUE;
- 12. THENCE SOUTH ALONG SAID EAST LINE OF STEWART AVENUE TO THE EASTERLY EXTENSION OF THE NORTH LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115™ STREET IN BLOCK 1 IN JOSEPH W. WAYNE'S ADDITION TO PULLMAN, BEING A SUBDIVISION OF THE EAST HALF OF THE NORTHEAST QUARTER OF THE SOUTHWEST QUARTER OF SECTION 21. TOWNSHIP 37 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;
- 13. THENCE WEST ALONG SAID EASTERLY EXTENSION AND THE NORTH LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115™ STREET IN BLOCK 1 IN JOSEPH W. WAYNE'S ADDITION TO PULLMAN AFORESAID. TO THE EAST LINE OF EGGLESTON AVENUE;
- 14. THENCE SOUTH ALONG SAID EAST LINE OF EGGLESTON AVENUE THE EASTERLY EXTENSION OF THE NORTH LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115™ STREET IN BLOCK 2 IN JOSEPH W. WAYNE'S ADDITION TO PULLMAN AFORESAID;
- 15. THENCE WEST ALONG SAID EASTERLY EXTENSION AND THE NORTH LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115™ STREET IN BLOCK 2 IN JOSEPH W. WAYNE'S ADDITION TO PULLMAN AFORESAID, AND THE WESTERLY EXTENSION THEREOF, TO THE WEST LINE OF NORMAL AVENUE;
- 16. THENCE NORTH ALONG SAID WEST LINE OF NORMAL AVENUE TO THE SOUTHEAST CORNER OF LOT 1 IN BLOCK 1 IN JOSIAH H. BISSELL'S SUBDIVISION OF THE SOUTHWEST QUARTER OF THE NORTHEAST QUARTER OF THE SOUTHWEST QUARTER OF SECTION 21, TOWNSHIP 37 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, BEING ALSO THE NORTH LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115TM STREET;
- 17. THENCE WEST ALONG SAID NORTH LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115™ STREET, AND THE WESTERLY EXTENSION THEREOF, TO THE WEST LINE OF PARNELL AVENUE;
- 18. THENCE NORTH ALONG SAID WEST LINE OF PARNELL AVENUE TO THE SOUTHEAST CORNER OF LOT 1 IN CHARLES H. BRANDT'S SUBDIVISION OF THE WEST HALF OF THE NORTHWEST QUARTER OF THE NORTHEAST QUARTER OF THE SOUTHWEST QUARTER OF SECTION 21. TOWNSHIP 37

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- NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN, BEING ALSO THE NORTH LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115™ STREET;
- 19. THENCE WEST ALONG SAID NORTH LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 1 15th STREET TO THE EAST LINE OF WALLACE AVENUE;
- 20. THENCE SOUTH ALONG SAID EAST LINE OF WALLACE AVENUE TO THE EASTERLY EXTENSION OF THE NORTH LINE OF THE 20 FOOT ALLEY LYING SOUTH OF 115™ STREET

- LYING SOUTH OF AND ADJOINING LOTS 19 THROUGH 24, INCLUSIVE, IN SHARPSHOOTER'S PARK SUBDIVISION OF PART OF SHARPSHOOTER'S PARK, SAID PARK BEING THE WEST HALF OF THE SOUTHWEST QUARTER OF SECTION 21, TOWNSHIP 37 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;
- 21. THENCE WEST ALONG SAID EASTERLY EXTENSION AND THE SOUTH LINE OF THE 20 FOOT ALLEY LYING SOUTH OF 115™ STREET, AND THE WESTERLY EXTENSION THEREOF, TO THE WEST LINE OF LOWE AVENUE;
- 22. THENCE NORTH ALONG SAID WEST LINE OF LOWE AVENUE TO THE CENTER LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115™ STREET, AND LYING NORTH OF AND ADJOINING LOT 27 IN SHARPSHOOTER'S PARK SUBDIVISION OF PART OF SHARPSHOOTER'S PARK AFORESAID;
- 23. THENCE WEST ALONG SAID CENTER LINE OF THE 16 FOOT ALLEY LYING SOUTH OF 115™ STREET TO THE CENTER LINE OF THE 20 FOOT ALLEY LYING WEST OF AND ADJOINING LOT 27 IN SHARPSHOOTER'S PARK SUBDIVISION OF PART OF SHARPSHOOTER'S PARK AFORESAID;
- 24. THENCE SOUTH ALONG SAID CENTERLINE OF THE 20 FOOT ALLEY LYING WEST OF AND ADJOINING LOT 27 IN SHARPSHOOTER'S PARK SUBDIVISION OF PART OF SHARPSHOOTER'S PARK AFORESAID, TO THE CENTER LINE OF THE 20 FOOT ALLEY LYING SOUTH OF 115™ STREET;
- 25. THENCE WEST ALONG SAID CENTER LINE OF THE 20 FOOT ALLEY LYING SOUTH OF 115™ STREET TO THE CENTER LINE OF THE 20 FOOT ALLEY LYING EAST OF HALSTED STREET, SAID ALLEY BEING ALSO EAST OF AND ADJOINING THE EAST LINE OF LOTS 46 THROUGH 51, INCLUSIVE, IN SHARPSHOOTER'S PARK SUBDIVISION OF PART OF SHARPSHOOTER'S PARK AFORESAID;
- 26. THENCE NORTH ALONG SAID SOUTHERLY EXTENSION AND ALONG THE CENTER LINE OF THE ALLEY EAST OF AND PARALLEL WITH HALSTED ST. TO THE CENTER LINE OF 115th STREET;
- 27. THENCE WEST ALONG SAID CENTER LINE OF 115th ST. TO THE CENTER LINE OF HALSTED STREET;
- 28. THENCE NORTH ALONG SAID CENTER LINE OF HALSTED ST. TO THE CENTER LINE OF 114th STREET;
- 29. THENCE WEST ALONG SAID CENTER LINE OF 114th STREET TO THE SOUTHERLY EXTENSION OF THE CENTER LINE OF THE 16 FOOT ALLEY LYING WEST OF GREEN STREET, SAID ALLEY BEING ALSO EAST OF AND ADJOINING THE EAST LINE OF LOTS 16 THROUGH 30, INCLUSIVE, IN SHELDON HEIGHTS WEST FIFTH ADDITION, A SUBDIVISION OF A PART OF

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- THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 20. TOWNSHIP 37 NORTH, RANGE 14 EAST OF THE THIRD PRINCIPAL MERIDIAN;
- 30. THENCE NORTH ALONG SAID SOUTHERLY EXTENSION OF THE CENTER LINE OF THE 16 FOOT ALLEY LYING WEST OF GREEN STREET TO THE EASTERLY EXTENSION OF THE SOUTH LINE OF LOT 30 IN SHELDON HEIGHTS WEST FIFTH ADDITION AFORESAID;
- 31. THENCE WEST ALONG SAID EASTERLY EXTENSION AND THE SOUTH LINE OF LOT 30 IN SHELDON HEIGHTS WEST FIFTH ADDITION AFORESAID AND THE WESTERLY EXTENSION THEREOF TO THE SOUTHEAST CORNER OF LOT 31 IN SHELDON HEIGHTS WEST FIFTH ADDITION AFORESAID:
- 32. THENCE CONTINUING WEST ALONG THE SOUTH LINE OF SAID LOT 31 IN SAID SHELDON

- HEIGHTS WEST FIFTH ADDITION AND THE WESTERLY EXTENSION THEREOF TO THE SOUTHWEST CORNER OF SHELDON HEIGHTS WEST FIFTH ADDITION AFORESAID:
- 33. THENCE NORTH ALONG THE WEST LINE OF SAID SHELDON HEIGHTS WEST FIF TH ADDITION, BEING ALSO THE WEST LINE OF AN 8 FOOT ALLEY LYING WEST OF PEORIA STREET, TO THE EASTERLY EXTENSION OF A LINE 16 FEET SOUTH OF AND PARALLEL WITH THE SOUTH LINE OF LOTS 19 AND 20 IN THE SIXTH ADDITION TO SHELDON HEIGHTS WEST, BEING A SUBDIVISION OF PAR T OF THE EAST TWO THIRDS OF TI IE WEST THREE EIGHTS OF THE NORTH HALF OF THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 20, TOWNSHIP 37 NORTH, RANGE 14 EAS T OF THE THIRD PRINCIPAL MERIDIAN;
- 34. THENCE WEST ALONG SAID EASTERLY EXTENSION AND SAID LINE 16 FEET SOUTH OF AND PARALLEL WITH THE SOUTH LINE OF LOTS 19 AND 20 IN THE SIXTH ADDITION TO SHELDON HEIGHTS WEST, TO THE SOUTHWESTERLY LINE OF SAID SIXTH ADDITION TO SHELDON HEIGHTS WEST SUBDIVISION, SAID SOUTHWESTERLY LINE BEING A LINE 8 FEET SOUTHWEST OF AND PARALLEL WITH THE SOUTHWESTERLY LINE OF LOTS 20 THROUGH 23, INCLUSIVE IN SIXTH ADDITION TO SHELDON HEIGHTS WEST AFORESAID;
- 35. THENCE NORTHWEST ALONG SAID SOUTHWESTERLY LINE OF SIXTH ADDITION TO SHELDON HEIGHTS WEST SUBDIVISION TO THE POINT OF INTERSECTION OF SAID SOUTHWESTERLY LINE WITH THE WEST LINE OF SAID SIXTH ADDITION TO SHELDON HEIGHTS WEST SUBDIVISION, SAID POINT BEING 1,032.98 FEET SOU TH OF THE NOR TH LINE OF THE WES T HALF OF THE NORTHEAST OUARTER OF SECTION 20 AFORESAID:
- 36. THENCE SOUTHWESTERLY ALONG A STRAIGHT LINE TO A POINT ON THE WEST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SEC TION 20 AFORESAID, SAID POINT BEING 1,188.76 FEET SOUTH OF THE NORTH LINE OF SAID SECTION 20 AS MEASURED ALONG SAID WEST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 20 AFORESAID;

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- 37. THENCE SOUTH ALONG SAID WEST LINE OF THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 20 TO THE NORTHEASTERLY LINE OF THE PENN CENTRAL RAIL ROAD RIGHT OF WAY;
- 38. THENCE NORTHWESTERLY ALONG SAID NORTHEASTERLY LINE OF THE PENN CENTRAL RAIL ROAD RIGHT OF WAY, TO THE CENTER LINE OF 11 1th STREET;
- 39. THENCE WEST ALONG SAID CENTER LINE OF 111™ STREET TO THE EAST LINE OF RACINE AVENUE;
- 40. THENCE NORTH ALONG SAID EAST LINE OF RACINE AVENUE TO IHE CENTER LINE OF THE 16 FOOT ALLEY LYING NORTH OF 11 1th STREET;
- 41. THENCE WEST ALONG THE WESTERLY EXTENSION OF SAID 16 FOOT ALLEY LYING NORTH OF 11 1™ STREET TO THE CENTER LINE OF RACINE AVENUE;
- 42. THENCE NORTH ALONG SAID CENTER LINE OF RACINE AVENUE TO THE SOUTHWESTERLY LINE OF THE PENN CENTRAL RAIL ROAD RIGHT OF WAY;
- 43. THENCE NORTHWESTERLY ALONG SAID SOUTHWESTERLY LINE OF THE PENN CENTRAL RAIL ROAD RIGHT OF WAY, TO THE CENTER LINE OF 107™ PLACE;
- 44. THENCE WEST ALONG SAID CENTER LINE OF 107™ PLACE TO THE EASTERLY LINE RIGHT OF WAY OF THE DAN RYAN EXPRESSWAY (INTERSTATE 57);
- 45. THENCE NORTHEASTERLY ALONG SAID EASTERLY RIGHT OF WAY OF THE DAN RYAN

EXPRESSWAY (INTERSTATE 57) TO THE CENTER LINE OF 107™ STREET;

- 46. THENCE EAST ALONG SAID CENTER LINE OF 107™ STREET TO THE SOUTHWESTERLY LINE OF THE PENN CENTRAL RAIL ROAD RIGHT OF WAY;
- 47. THENCE SOUTHEASTERLY ALONG SAID SOUTHWESTERLY LINE OF THE PENN CENTRAL RAIL ROAD RIGHT OF WAY TO THE SOUTH LINE OF 107™ STREET;
- 48. THENCE EAST ALONG SAID SOUTH LINE OF 107™ STREET TO THE NORTHEASTERLY LINE OF THE PENN CENTRAL RAIL ROAD RIGHT OF WAY;
- 49. THENCE NORTHWESTERLY ALONG SAID NORTHEASTERLY LINE OF THE PENN CENTRAL RAIL ROAD RIGHT OF WAY TO THE CENTER LINE OF 107™ STREET;
- 50. THENCE EAST ALONG SAID CENTER LINE OF 107™ STREET TO THE POINT OF BEGINNING AT THE POINT OF INTERSECTION OF THE CENTER LINE OF STATE STREET, BEING ALSO THE EAST LINE OF THE SOUTHEAST QUARTER OF SECTION 16 AFORESAID, WITH THE CENTER LINE OF 107th STREET IN THE SOUTHEAST QUARTER OF SECTION 16;
- 51. ALL IN THE CITY OF CHICAGO, COOK COUNTY, ILLINOIS.

APPENDIX C

107^{1H} & HALSTED STREET TIF REDEVELOPMENT PROJECT AREA ELIGIBILITY STUDY

Overview

The purpose of this study is to determine whether a portion of the City of Chicago identified as the 107th & Halsted Street TIF Redevelopment Project Area qualifies for designation as a tax increment financing district within the definitions set forth under 65 ILCS 5/11-74.4 contained in the "Tax Increment Allocation Redevelopment Act" (65 ILCS 5/11-74.1 et seq.), as amended (the "Act"). This legislation focuses on the elimination of blighted or rapidly deteriorating areas through the implementation of a redevelopment plan. The Act authorizes the use of tax increment revenues derived in a redevelopment project area for the payment or reimbursement of eligible Redevelopment Project Costs.

The area proposed for designation as the 107th & Halsted Street TIF Redevelopment Project Area is hereinafter referred to as the "Study Area" and is shown in Figure A: Study Area Boundary. The Study Area encompasses properties in the area generally bounded to the north by 107th Street, to the east by State Street, to the south by 115th Street, and to the west by an irregular boundary formed by Racine Avenue, former railroad property, and Halsted Street.

More specifically, from a point of intersection at 107th Place and 1-57, the boundary extends northeasterly along the 1-57 right-of-way to 107th Street, then easterly to Stale Street, then southerly to the alley south of 115 th Street, then westerly to the alley between Emerald Street and Halsted Street, then northerly to the centerline of 115th Street, then westerly to the centerline of Halsted Street, then northerly to 114th Street, then westerly to vacated alley west of Peoria Street, then northerly to the rear lot line ofthe residence at the end ofthe cul-de-sac

at the south end of the 11200 block of Sangamon Avenue, then northwesterly along the rear lot lots of the residences on said cul-de-sac to the lot line separating the residences on Sangamon Street and the industrial property to the west, then southwesterly along a parcel line within said industrial property to the north-south line of another parcel within the industrial property, then southerly along the parcel line of said parcel to the former railroad property now owned by the Chicago Park District and operated as a pedestrian trail, then northwesterly along the eastern property line of the pedestrian trail property to 111¹ Street, then westerly along 111" Street to Racine Avenue, then northerly along Racine Avenue to 107th Place, then westerly to the point of beginning.

The Study Area is located primarily within the Roseland Community Area, with a portion of the Study Area extending into the Morgan Park Community Area. It is approximately 884 acres in size and consists of 5,183 tax parcels located on 192 full and partial tax blocks.

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This report summarizes the analyses and findings of the consultants' work, which is the responsibility of the Consultant. The Consultant has prepared this report with the understanding that the City would rely 1) on the findings and conclusions of this report in proceeding with the designation of the Study Area as a redevelopment project area under the Act, and 2) on the fact that the Consultant has obtained the necessary information to conclude that the Study Area can be designated as a redevelopment project area in compliance with the Act.

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1. INTRODUCTION

The Tax Increment Allocation Redevelopment Act permits municipalities to induce redevelopment of eligible "blighted," "conservation" or "industrial park conservation areas" in accordance with an adopted redevelopment plan. The Act stipulates specific procedures, which must be adhered to, in designating a redevelopment project area. One of those procedures is the determination that the area meets the statutory eligibility requirements. At 65 Sec 5/1 1-74.-3(p), the Act defines a "redevelopment project area" as follows:

"... an area designated by the municipality, which is not less in the aggregate than 1-1/2 acres and in respect to which the municipality has made a finding that there exist conditions which cause the area to be classified as an industrial park conservation area or a blighted area or a conservation area, or combination of both blighted areas and conservation areas."

In adopting this legislation, the Illinois General Assembly found:

- 1. (at 65 Sec 5/1 l-74.4-2(a)) ...there exist in many municipalities within the State blighted, conservation and industrial park conservation areas...; and
- 2. (at 65 Sec 5/11-74.4-2(b)) ...the eradication of blighted areas and the treatment and improvement of conservation areas by... redevelopment projects is hereby declared to be essential to the public interest.

The legislative findings were made on the basis that the presence of blight, or conditions that lead to blight, is detrimental to the safety, health, welfare and morals of the public. The Act specifies certain requirements, which must be met, before a municipality may proceed wilh implementing a redevelopment project in order to ensure that the exercise of these powers is proper and in the public interest.

Before the tax increment financing technique can be used, the municipality must first determine that the proposed redevelopment area qualifies for designation as a "blighted area," "conservation area," or an "industrial park conservation area." Based on the conditions present, this Eligibility Study finds that the Study Area qualifies for designation as a "conservation area".

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Conservation Areas

A "conservation area" is an improved area located within the territorial limits of the municipality in which 50% or more of the structures have an age of 35 years or more. Such areas are not yet blighted but, because of a combination of three or more of the following conditions that are detrimental to the public safety, health, morals or welfare, may become a blighted area:

- 1. Dilapidation
- 2. Obsolescence
- 3. Deterioration
- 4. Presence of structures below minimum code standards
- 5. Illegal use of individual structures
- 6. Excessive vacancies
- 7. Lack of ventilation, light or sanitary facilities
- 8. Inadequate utilities
- 9. Excessive land coverage and overcrowding of structures and community facilities
- 10. Deleterious land use or layout
- 11. Environmental clean-up requirements
- 12. Lack of community planning
- 13. Lagging or declining equalized assessed value

The Act defines blighted and conservation areas and amendments to the Act also provide guidance as to when the conditions present qualify an area for such designation. Where any of the conditions defined in the Act are found to be present in the Study Area, they must be 1) documented to be present to a meaningful extent so that the municipality may reasonably find that the condition is clearly present within the intent of the Act, and 2) reasonably distributed throughout the vacant or improved part of the Study Area, as applicable, to which each condition pertains.

The test of eligibility of the Study Area is based on the conditions of the area as a whole. The Act does not require that eligibility be established for each and every property in the Study Area.

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2. ELIGIBILITY STUDIES AND ANALYSIS

An analysis was undertaken to determine whether any or all ofthe blighting conditions listed in the Act are present in the Study Area, and if so, to what extent and in which locations. In order to accomplish this evaluation the following tasks were undertaken:

- 1. Exterior survey of the condition and use of each building;
- 2. Field survey of environmental conditions involving parking facilities, public infrastructure, site access, fences and general property maintenance;
- 3. Analysis of existing land uses and their relationships;
- 4. Comparison of surveyed buildings to zoning regulations;
- 5. Analysis of the current platting, building size and layout;
- 6. Analysis of building floor area and site coverage;
- 7. Review of previously prepared plans, studies, inspection reports and other data;
- 8. Analysis of real estate assessment data;
- 9. Review of available building permit records to determine the level of development activity in the area; and
- 10. Review of building code violations.

The exterior building condition survey and site conditions survey of the Study Area were undertaken in April and May of 2013. The analysis of site conditions was organized by tax block. There are a total of 192 tax blocks within the Study Area.

Building Condition Evaluation

This section summarizes the process used for assessing building conditions in the Study Area. These standards and criteria were used to evaluate the existence of dilapidation or deterioration of structures.

The building condition analysis is based on a thorough exterior inspection of the buildings and sites conducted by Applied Real Estate Analysis, Inc. and Camiros, Ltd. in April and May of 2013. Structural deficiencies in building components and related environmental deficiencies in the Study Area were noted during the survey. A total of 4,379 buildings were identified and surveyed.

Building Components Evaluated

During the field survey, each component of the buildings in the Study Area was examined to determine whether it was in sound condition or had minor, major, or critical defects. Building components examined were of two types:

Primary Structural Components

These include the basic elements of any building: foundation walls, load-bearing walls and columns, roof, roof structures and facades.

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Secondary Components

These are components generally added to the primary structural components and are necessary parts of the building, including exterior and interior stairs, windows and window units, doors and door units, interior walls, chimney, and gutters and downspouts.

Each primary and secondary component was evaluated separately as a basis for determining the overall condition of individual buildings. 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.

Building Component Classification

The four categories used in classifying building components and systems and the criteria used in evaluating structural deficiencies are described below.

Sound

Building components that contain no defects, are adequately maintained, and require no treatment outside of normal ongoing maintenance.

Minor Deficient

Building components containing minor defects (loose or missing material or holes and cracks over a limited area), which often may be corrected through the course of normal maintenance. Minor defects have no real effect on either the primary or secondary components and the correction of such delects may be accomplished by the owner or occupants. Examples include tuckpointing masonry joints over a limited area or replacement of less complicated components. Minor defects are not considered in rating a building as structurally substandard.

Major Deficient

Building components that contain major defects over a widespread area that would be difficult or costly to correct through normal maintenance. Buildings in the major deficient categoiy would require replacement or rebuilding of components by people skilled in the building trades.

Dilapidated

Building components that contain severe defects (bowing, sagging, or settling to any or all exterior components causing the structure to be out-of-plumb, or broken, loose or missing material and deterioration over a widespread area) so extensive that the cost of repair would be excessive. The cost of repairs needed to bring such buildings into sound condition would likely exceed the value ofthe building and would not represent a prudent use of funds.

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Final Building Rating

Sound

Sound buildings can be kept in a standard condition with normal maintenance. Buildings so classified have no minor defects.

Deteriorated

Deteriorated buildings contain defects that collectively are not easily correctable and cannot be accomplished in the course of normal maintenance. Buildings classified as deteriorated have more than one minor defect, but no major defects.

Dilapidated

Structurally substandard buildings contain defects that are so serious and so extensive that the building may need to be removed. Buildings classified as dilapidated or structurally substandard have two or more major defects.

Eligibility Determination

In order to establish the eligibility of a redevelopment project area under the "conservation area" criteria established in the Act, at least 50% of buildings must be 35 years of age or older and at least three of 13 eligibility conditions must be meaningfully present and reasonably distributed throughout the Study Area.

The determination of the eligibility conditions being present to a meaningfully extent varies with each eligibility condition. The presence of some eligibility conditions exerts a stronger impact on the health of a community than others. For example, dilapidation, which is a severely advanced state of building deterioration, exerts a stronger blighting influence than simple deterioration. Consequently, the threshold for dilapidation being present to a meaningful extent is lower than that of deterioration. Less incidence of dilapidation is required to make it present to a meaningful extent relative to deterioration. The determination of presence to a meaningful extent is presented in the individual assessment of each eligibility condition within this Appendix C.

Each condition identified in the Act for determining whether an area qualifies as a conservation area is discussed below. A conclusion is presented as to whether or not the condition is present in the Study Area to a degree sufficient to warrant its inclusion as a blighting condition in establishing the eligibility of the Study Area for designation as a redevelopment project area under the Act. These findings describe the conditions that exist and the extent to which each condition is present.

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3. PRESENCE AND DISTRIBUTION OF ELIGIBILITY CONDITIONS

This Eligibility Study finds that the Study Area qualifies for designation as a conservation area under the criteria contained in the Act. The Study Area qualifies because the required age threshold is satisfied with 93% of buildings being at least 35 years of age and because seven of the thirteen conditions cited in the Act are meaningfully present and reasonably distributed within the Study Area. These conditions are as follows:

- Dilapidation
- Deterioration
- Obsolescence
- Excessive vacancies
- Excessive land coverage or overcrowding of community facilities
- Lack of community planning
- Lagging or declining equalized assessed valuation

The presence and distribution of eligibility conditions related to the qualification of the Study Area for designation as an improved conservation area are presented below. Maps ofthe first six of these eligibility conditions are presented at the end of this Appendix C, along with a map of building age. The distribution of these conditions within the Study Area is presented in Table B: Distribution of Conservation Area Eligibility Conditions of this Appendix C.

As discussed in the section titled "Community Context" in Section 2 of this Plan, the Study Area is comprised of more distressed areas along with areas that are relatively more stable. A key objective of this Plan is to contain blight and deterioration and prevent the spread of these conditions to the more stable areas. The designation of the Study Area as a conservation area reflects the presence and distribution of eligibility conditions as well as the key goal of preventing the spread of blight and deterioration.

Age

The Study Area contains a total of 4,379 principal buildings, with 4,070 of these identified as having been built in 1978 or earlier. Thus, the required age threshold is met with 93% of buildings being 35 years of age or older. Building age is shown graphically on Figure C.

Conservation Area Eligibility Conditions

The presence and distribution of eligibility conditions related to the qualification of the Study Area for designation as a conservation area are discussed below.

1. Dilapidation

As defined in the Act, "dilapidation" refers to an advanced state of disrepair or neglect of necessary repairs to the primary structural components of buildings or improvements in such

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a combination that a documented building condition analysis determines that major repair is required or the defects are so serious and so extensive that rehabilitation is not practical or economically feasible. Such structures typically exhibit major structural fatigue such as leaning or warped walls, severe cracking in walls and foundations, and bowed or sagging roofs.

Dilapidation was found to be present to a major extent within the Study Area, affecting 85 tax blocks, representing 44% of total tax blocks in the Study Area. A total of 195 buildings/parcels were classified as dilapidated during the eligibility analysis, representing 4.4% of all buildings. The relatively small numbers of blighted buildings belies the significance of dilapidation within the Study Area. Dilapidated buildings are safety hazards and facilitate various types of criminal activity. The presence of dilapidated buildings is a very visible signal of neighborhood decline and serves as a disincentive for property maintenance and reinvestment. Even one dilapidated property on a block can have negative consequences on other properties. The blighting influence of dilapidated buildings is so strong that such buildings cannot be allowed to stand, to perpetuate blight within the neighborhood, and are demolished. For this reason, dilapidated buildings are not found in numbers approaching a majority of properties in a neighborhood. The vast majority of the 432 vacant lots currently within the Study Area were once dilapidated buildings that have been demolished. Dilapidated buildings are part of the progression of physical deterioration, which starts with deferred maintenance, then advances to building deterioration, and finally results in dilapidation, necessitating demolition and producing vacant lots. The concentration of dilapidated buildings is greatest in the eastern portion of the Study Area, which is generally more distressed. Preventing the spread of dilapidation, and other forms of deterioration, is key to achieving the goals of the Plan. Thus, despite of the relatively low numbers of dilapidated buildings, this factor was found to be present to a major degree, and is shown graphically on Figure C.

Conclusion: This condition was found in 44% of the lax blocks, and therefore, was determined to be present to a major extent and was used to qualify the Study Area for designation as a conservation area under the Act.

2. Deterioration

Based on the definition given by the Act, deterioration refers to any physical deficiencies or disrepair in buildings or site improvements requiring treatment or repair. As defined in the Act, "deterioration" refers to, with respect to buildings, defects including but not limited to major defects in the secondary building components such as doors, windows, porches, gutters and downspouts, and fascia. With respect to surface improvements, the condition of roadways, alleys, curbs, gutters, sidewalks, off-street parking, and surface storage areas evidence deterioration, including but not limited to surface cracking, crumbling, potholes, depressions, loose paving material, and weeds protruding through paved surfaces.

Deterioration was found to be present to a major extent within the Study Area, affecting 158 tax blocks, or 82% of tax blocks in the Study Area. A total of 1,140parcels were found to . evidence deterioration in buildings or property improvements, representing 26% of all

C-IO

buildings. These tax blocks exhibit deterioration with respect to buildings and site improvements. The vast majority of deterioration found in the Study Area was related to deteriorated building components, including cracks in foundation and brick walls, rotten or sagging wood facades, deteriorated or broken windows and doors, deteriorated roof components and porches, and cracked or missing surface tile or brick. The presence of deterioration is shown graphically on Figure D.

Evidence of deterioration was also found to be present in public infrastructure within the Study Area, including streets without curbs and gutters as well as deteriorated pavement on public alleys, and sidewalks. Cracked and crumbling curbs and gutters were also present.

Conclusion: This condition was found in 82% of the tax blocks, and therefore, was determined to be present to a major extent and was used lo qualify the Study Area for designation as a conservation area under the Act.

3. Obsolescence

As defined in the Act, "obsolescence" refers to "the condition or process of falling into disuse, or where structures have become ill suited for the original use". Obsolescence can occur in response to a variety of factors. Most often, the standard of improvement for given uses improves, or becomes higher, over the course of time. Uses that are not improved or upgraded over the course of time often become obsolete. Market forces play a large role in the process of obsolescence. When the market for particular uses declines, there is little or no financial incentive to make improvement to properties. In the absence of improvements made over the course of time, properties fall further and further behind the current standard and become obsolete.

Obsolete buildings contain characteristics or deficiencies that limit their long-term sound use or reuse. Obsolescence in such buildings is typically difficult and expensive to correct. Obsolete building types have an adverse affect on nearby and surrounding development and detract from the physical, functional and economic vitality of the area.

Obsolescence was found to be present to a major extent in the Study Area, affecting 93 tax blocks, or 48% of tax blocks in the Study Area. A total of 1,954 buildings/parcels were found to be obsolete, representing 44% of all buildings. The most significant form of obsolescence is represented in older residential buildings, mostly single-family dwellings. These residential buildings are spaced too closely together, are outdated in terms of size and layout, were generally poorly constructed and are far below the current standard for residential design and construction. The residential areas where obsolescence was found are areas where building took place prior to annexation to Chicago and prior to the adoption of any zoning code.

Economic obsolescence is also present. These housing units do not compete well in the market for buyers and renters because they are far below the modern housing standard. There is reduced incentive to reinvest in these buildings in terms of maintenance and renovation due to the outdated layouts and generally poor quality of construction. The result is increasing building deterioration, which leads to dilapidation and, eventually, demolition. The presence of obsolescence is shown graphically on Figure E.

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This condition is also evidenced by the widespread presence of closely spaced commercial buildings which are of inadequate size in comparison to contemporary development within the Study Area. In addition, there is a lack of reasonably required off-street parking and inadequate provision of service and loading, which also detracts from the viability of these buildings, placing them at a major disadvantage in the marketplace. Further, numerous buildings within the Study Area have had such substantial facade alterations that full first-floor window systems have been replaced with brick, tile or glass block, severely limiting their relative usefulness.

Conclusion: This condition was found in 48% of the tax blocks, and therefore, was determined to be present lo a major extent and was used to qualify the Study Area for designation as a conservation area under the Act.

4. Presence of Structures Below Minimum Code Standards

As defined in the Act, the "presence of structures below minimum code standards" refers to all structures that do not meet the standards of zoning, subdivision, building, fire, and other governmental codes applicable to property, but not including housing and property maintenance codes.

As referenced in the definition above, the principal purposes of governmental codes applicable to properties are to require buildings to be constructed in such a way as to sustain safety of loads expected from the type of occupancy; to be safe for occupancy against fire and similar hazards; and/or to establish minimum standards essential for safe and sanitary habitation. Structures below minimum code standards are characterized by defects or deficiencies that threaten health and safety.

Evidence of structures below minimum code standards was not found to be present to a major extent.

Conclusion: This condition was not found to be present within the Study Area and was not used to establish eligibility as a conservation area under the Act.

5. Illegal Use of Structures

There is an illegal use of a structure when structures are used in violation of federal, state or local laws.

Conclusion: This condition was found to be present within the Study Area to a limited degree and was not used lo establish eligibility as a conservation area under the Act.

6. Excessive Vacancies

As defined in the Act, "excessive vacancies" refers to the presence of buildings that are unoccupied or under-utilized and that represent an adverse influence on the area because of the frequency, extent, or duration of the vacancies. Excessive vacancies include all or

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portions of buildings listed as for rent or sale where the space is unoccupied, abandoned properties that show no apparent effort directed toward their occupancy, or buildings that are vacant because they are

dilapidated or structurally unsound.

Vacant buildings and vacant lots are widespread within the Study Area. There are a total of 432 vacant lots and 396 partially or completely vacant buildings within the Study Area. There are a total of 117 tax blocks containing vacant buildings within the Study Area, or 61% of the total number of tax blocks. Vacancy in buildings often occurs because the condition of the building is poor. Once vacant, the condition of the building often deteriorates until it is dilapidated and beyond rehabilitation. Thus, vacant lots are often a consequence of vacant buildings.

In addition to vacant residential buildings, vacancy within commercial storefront space is widespread, indicative of a weak retail market in certain areas. This is compounded by the fact that many of the vacant and underutilized buildings within the Study Area are also suffering from deterioration and obsolescence. Evidence of long-term vacancy is prevalent on particular sites, where weeds protrude through pavement and rotting boards cover windows. The presence of excessive vacancies is shown graphically on Figure F.

Conclusion: This condition was found in 61% of the tax blocks, and therefore, was determined to be present to a major extent and was used to qualify the Study Area for designation as a conservation area under the Act.

7. Lack of Ventilation, Light, or Sanitary Facilities

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

Conclusion: This condition was not identified as being present within the Study Area and was not used to establish eligibility as a conservation area under the Act.

8. Inadequate Utilities

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

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All properties within the Study Area are presently served by appropriate utilities. However, given the age of the area it is likely that some of these utilities are antiquated and in need of replacement. However,

information needed to fully document the presence of this condition within the Study Area was not available.

Conclusion: The degree to which this condition is present within the Study Area was not documented as part of the eligibility analysis. Thus, the extent to which this condition may be present in the Study Area is unknown.

9. Excessive Land Coverage or Overcrowding of Community Facilities

As defined in the Act, "excessive land coverage or overcrowding of structures and community facilities" refers to the over-intensive use of property and the crowding of buildings and accessory facilities within a given area. Examples of problem conditions warranting the designation of an area as one exhibiting excessive land coverage are (i) the presence of buildings either improperly situated on parcels or located on parcels of inadequate size and shape in relation to present- day standards of development for health and safety and (ii) the presence of multiple buildings on a single parcel. For there to be a finding of excessive land coverage, these parcels must exhibit one or more of the following conditions: a) insufficient provision for light and air within or around buildings; b) increased threat of spread of fire due to the close proximity of buildings; c) lack of adequate or proper access to a public right-of-way; d) lack of reasonably required off -street parking; or e) inadequate provision for loading and service.

This condition is present to a major degree within the Study Area. This condition is present on 62 tax blocks, or 32% ofthe total tax blocks in the Study Area. A total of 748 buildings evidenced excessive land coverage, representing 17% of all buildings. In many cases, the condition is present on many, or most, ofthe properties on a tax block.

A variety of conditions were found that met the criteria for this factor, as defined in the Act, as shown on Figure G. The most common condition was residential buildings positioned too closely together and creating an increased threat of spread of fire. The properties identified on Figure G as representing an increased risk of fire exhibit the following characteristics:

- Buildings with less than five feet of separation to an adjacent building, with as little as 18 inches of separation.
- Buildings of frame construction, with wood or vinyl side, and highly combustible.
- Buildings with windows opening onto the area of inadequate building separation.

These characteristics clearly represent an increased risk of fire and do not meet modern standards for fire suppression. Current zoning standards require at least a three foot side yard for each building, and current building codes typically require more separation, depending on construction type, openings and other factors. In addition, residential buildings without adequate separation impact livability and market desirability, ll is noteworthy that the areas

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within the Study Area with the highest concentrations of excessive land coverage area also those with the highest levels of vacant land/lots, vacant buildings and building deterioration.

Other characteristics were also found in the Study Area that met the criteria defined in the Act. The characteristic of properties lacking reasonably required parking was found on many of the commercial buildings/properties in the Study Area. Because the pattern of development in the Study Area is of a low-density nature, commercial trade depends on automobile traffic and commercial properties without parking are functionally deficient. Also, a small number of properties exhibited the characteristic in which the close spacing of adjacent buildings impaired the provision of air and light.

CONCLUSION: This condition was found in 32% of the tax blocks, and therefore, was determined to be present to a major extent and was used to qualify the Study Area for designation as a conservation area under the Act.

10. Deleterious Land Use or Layout

As defined in the Act, "deleterious land-use or layout" refers to the existence of incompatible land-use relationships, buildings occupied by an inappropriate mix of uses, uses considered to be noxious, offensive, or unsuitable for the surrounding area, uses which are non-conforming with respect to current zoning, platting which does not conform to the current land use and infrastructure pattern, parcels of inadequate size or shape for contemporary development, and single buildings located on multiple parcels which have not been consolidated into a single building site.

Deleterious land use or layout was found to be present to a limited extent and does not affect a majority of tax blocks within the Study Area. This condition is evidenced by the presence of single buildings which cover multiple smaller parcels that have not been consolidated, as well as the presence of closely spaced commercial buildings which are of inadequate size in comparison to contemporary development. In addition, the presence of vacant land and buildings and the duration to which these properties have been vacant also have a deleterious effect on adjacent property. Several other factors contribute to deleterious conditions in the Study Area as well. A total of live properties were found to evidence deleterious land use, which took the form of incompatible uses in residential areas

Conclusion: This condition was found to be present to a limited extent within the Study Area. Therefore, this condition was not used to qualify the Study Area as a conservation area under the Act.

11. Environmental Clean-Up Requirements

As defined in the Act, "environmental clean-up" means that the area has incurred Illinois Environmental Protection Agency or United States Environmental Protection Agency remediation costs for, or a study conducted by an independent consultant recognized as having expertise in environmental remediation has determined a need for, the clean-up of hazardous waste, hazardous substances, or underground storage tanks required by State or Federal law, provided that the remediation costs constitute a material impediment to the development or redevelopment of the redevelopment project area. Existing data was not

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found to substantiate the presence of significant environmental clean-up requirements, although it is very possible that industrial and former industrial uses located along the freight rail tracks contain hazardous material that requires remediation.

Conclusion: The degree to which this condition is present within the Study Area was not documented as part

of the eligibility analysis. Thus, the extent to which this condition may be present in the Study Area is unknown.

12. Lack of Community Planning

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

Most of the Study Area is located in the Roseland Community Area and early development began in the 1850's. Much of the eastern portion of the Study Area was already developed when it was annexed into the City of Chicago in 1892. More than twenty years of additional development occurred before the adoption of City's first zoning ordinance in 1923. In addition, substantial development occurred before the Burnham Plan of Chicago in 1909. Therefore, this condition was found to be present to a major extent, affecting the Study Area as a whole.

It should be noted that the Study Area has benefited from community planning in recent times. However, many ofthe conditions that now plague the area are the result of original development, which occurred without the benefit of sound community planning. Therefore, while significant planning investment has been made in the Study Area over recent decades, original development done without the benefit of sound community planning has contributed significantly to the Study Area's current problems.

Conclusion: This condition was found to be present to a major extent within the Study Area. Therefore, this condition was used to qualify the Study Area as a conservation area under the Act.

13. Lagging or Declining Equalized Assessed Value

As defined in the Act, this condition is present when the Study Area can be described by one ofthe following three conditions 1) the total equalized assessed value ("EAV") has declined in three ofthe last five years; 2) the total EAV is increasing at an annual rate that is less than the balance ofthe municipality for three ofthe last five calendar years; or 3) the total EAV is increasing at an annual rate that is less than the Consumer Price Index for all' Urban Consumers published by the United States Department of Labor or successor agency for three of the last five calendar years for which information is available. Table A: Comparative

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Increase in Equalized Assessed Value (EAV) compares the annual change in EAV of the Study Area with the balance of the City.

As shown in Table A, the total increase in EAV of property within the Study Area has lagged behind the increase in the Consumer Price Index (CPI) for All Urban Consumers in three of the last five years (2010, 2011, and 2012). While the Study Area's EAV declined in certain years, and lagged behind that of the City as a whole in certain years, the three years in which the Study Area's change in EAV was less than that of

the CPI is the measure of EAV performance that meets the eligibility requirements of the Act. Therefore, this condition is present to a major extent, affecting the Study Area as a whole.

Table A

COMPARISON OF EAV GROWTH TO CONSUMER PRICE INDEX (CPI)

* Change from preceding 12 month period Source: U.S. Bureau of Labor Statistics

Conclusion: Lagging or declining equalized assessed value is meaningfully present and reasonably distributed affecting the entire Study Area, consistent with the definition contained in the Act. Therefore, this condition was used to qualify the Study Area as a conservation area under the Act.

Eligibility Analysis Summary

On the basis of the above review of current conditions, the Study Area meets the criteria for qualification as a conservation area. More than 50% of the buildings within the Study Area are 35 years of age or older. A minimum of three of the thirteen eligibility factors are required to qualify as a conservation area under the Act, once this age threshold is met. The Study Area exhibits the presence of seven of the thirteen conservation area eligibility factors to a major extent, as defined by the Act. These conditions are meaningfully present and reasonably distributed within the Study Area, as determined in the individual analysis of each eligibility condition.

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Table B: Summary of Conservation Area Eligibility Conditions summarizes the presence and distribution of the conditions applicable to eligibility of the Study Area as conservation area. This summary demonstrates the degree to which these conditions are meaningfully present and reasonably distributed within the Study Area.

Tabic B

DISTRIBUTION OF CONSERVATION ARE ELIGIBILITY FACTORS

Conservation Area Eligibility Factors Legend

- 1. Dilapidation
- 2. Obsolescence
- 3. Deterioration
- 4. Presence of structures below minimum code standards
- 5. Illegal use of structures
- 6. Excessive vacancies
- 7. Lack of ventilation, light or sanitary facilities
- 8. Inadequate utilities
- 9. Excessive land coverage or overcrowding of community
- 10. Deleterious land use or layout
- 11. Environmental contamination
- 12. Lack of community planning
- 13. Declining or stagnant EAV

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Maps of Eligibility Conditions Determined to be Present to a Meaningful Extent

Maps B - G

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APPENDIX D

107™ /HALSTED REDEVELOPMENT PROJECT AREA TAX INCREMENT FINANCING DISTRICT HOUSING IMPACT STUDY

A Housing Impact Study has been conducted for the Project Area to determine the potential impact of redevelopment on Project Area residents. As set forth in the Act, if the redevelopment plan for a redevelopment

project area would result in the displacement of residents from 10 or more inhabited residential units, or if the redevelopment project area contains 75 or more inhabited residential units and the City is unable to certify that no displacement of residents will occur, the municipality must prepare a housing impact study and incorporate the study in the redevelopment project plan. This Housing Impact Study, which is part ofthe 107th and Halsted Street TIF Redevelopment Plan, fulfills this requirement. It is also integral to the formulation of the goals, objectives, and policies ofthe Plan.

The Project Area contains a total of 4,654 residential units, of which 4,074 are inhabited. The Plan provides for the development or redevelopment of several portions of the Project Area that may contain occupied residential units. As a result, it is possible that by implementation of this Plan, the displacement of residents from 10 or more inhabited residential units could occur.

Because the focus of this Plan is on the conservation of the existing industrial, commercial and residential mixed-use districts, demolition of occupied residential units is not contemplated. While there are no current plans to displace any residential units over the 23-year life of the TIF, displacement often or more inhabited residential units may occur. Therefore, a housing impact study is required. This Flousing Impact Study, which is part ofthe 107th and Halsted Street TIF Redevelopment Plan, fulfills this requirement. The results of the housing impact study section described below presents certain factual information required by the Act.

This Housing Impact Study is organized into two parts. Part I - Housing Survey describes the housing survey conducted within the Project Area to determine existing housing characteristics. Part 11 - Potential Housing Impact describes the potential impact of the Plan. Specific elements of the Housing Impact Study include:

Part I - Housing Survey

- i. Type of residential unit, either single-family, multi-family or mixed-use.
- ii. The number and type of rooms within the units, if that information is available.
- iii. Whether the units are inhabited or uninhabited, as determined not less than 45 days before the date that the ordinance or resolution required by subsection (a) of Section 11-74.4-5 of the Act is passed.

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iv. Data as to the racial and ethnic composition of the residents in the inhabited residential units, which shall be deemed to be fully satisfied if based on data from the most recent federal census.

Part II - Potential Housing Impact

- i. The number and location of those units that will be or may be removed.
- ii. The municipality's plans for relocation assistance for those residents in the proposed redevelopment project area whose residencies are to be removed.
- iii. The availability of replacement housing for those residents whose residences are to be removed, and the identification of the type, location, and cost of the replacement housing.
- iv. The type and extent of relocation assistance to be provided.

PART I - HOUSING SURVEY

Part I of this study provides the number, type and size of residential units within the Project Area, the number of inhabited and uninhabited units, and the racial and ethnic composition ofthe residents in the inhabited residential units.

Number and Type of Residential Units

The number and type of residential units within the Project Area were identified during the land use and housing survey conducted as part of the eligibility analysis for the Project Area. This survey, completed on June 25, 2013 revealed that the Project Area contains 4,000 residential or mixed-use residential buildings containing a total of 4,654 units. The number of residential units by building type is outlined in Table E-1: Number and Type of Residential Units.

Table D-1: NUMBER AND TYPE OF RESIDENTIAL UNITS

Source: Applied Real Estate Analysis, Ltd., Camiros, Ltd.

Number and Type of Rooms in Residential Units

The distribution of the 4,654 residential units within the Project Area by number of rooms and by number of bedrooms is identified in tables within this section. The methodology to determine this information is described below.

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Methodology

In order to describe the distribution of residential units by number and type of rooms within the Project Area, the Consultants analyzed the 2007-2011 American Community Survey 5-Year Estimate data conducted by the United States Census Bureau by Census Tract for those Census Tracts encompassed by the Project Area. Census Tracts, as defined by the U.S. Census, are small, relatively permanent statistical subdivisions of a county delineated by local participants as part of the U.S. Census Bureau's Participant Statistical Areas Program. In this study, the Consultants have relied on 2007-2011 federal census estimate data because it is the best and most current available information regarding the housing units within the Project Area. The Census Tract data available for the Project Area are based on a sampling of residential units. (As the Census Tract geographies encompass a greater area beyond the Project Area, numbers will be higher than the actual count.) Based on this data, a proportional projection was made of the distribution of units by the number of rooms and the number of bedrooms in each unit. The results of this survey are outlined in Table E-2: Units by Number of Rooms, and in Table E-3: Units by Number of Bedrooms.

File #: F2013-72, Version: 1			
Table D-2: UNITS BY NUMBER	OF ROOMS		

I.S. Census Bureau

Source: 2007-2011 American Community Survey,

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

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Table D-3:
UNITS BY NUMBER OF BEDROOMS ²

Source: 2007-2011 American Community Survey, U.S. Census Bureau

3 As defined by the U.S. Census Bureau, number of bedrooms includes all rooms intended for use as bedrooms even if they are currently used for some other purpose. A housing unit consisting of only one room, such as a

one-room efficiency apartment, is classified, by definition, as having no bedroom.

Number of Inhabited Units

A survey of inhabited dwelling units within the Project Area was conducted by Applied Real Estate Analysis, Inc. with assistance from Camiros, Ltd. and completed on June 25, 2013. This survey identified 4,654 residential units, of which 580 were identified as vacant. Therefore, there are approximately 4,074 total inhabited units within the Project Area. As required by the Act, this information was ascertained as of June 25, 2013, which is a date not less than 45 days prior to the date that the resolution required by subsection (a) of Section 11-74.4-5 of the Act is or will be passed (the resolution setting the public hearing and Joint Review Board meeting dates).

Race and Ethnicity of Residents

The racial and ethnic composition of the residents within the Project Area is identified in Table E-4: Race and Ethnicity Characteristics, within this section. The methodology to determine this information is described below.

Methodology

As required by the Act, the racial and ethnic composition of the residents in the inhabited residential units was determined. Population estimates were made based on data from the 2007-2011 American Community Survey 5-Year Estimates conducted by the United States Census Bureau. The Consultants analyzed this data by Census Tracts encompassed by the Project Area. The Consultants have relied on 2007-2011 federal census estimate data because it is the best and most current available information regarding the residents within the Project Area.

The total population for the Project Area was estimated by multiplying the number of households within the Project Area (4,074) by the average household size (3.5) within the Project Area. Based on the estimated total population, a proportional projection was made of

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the race and ethnicity characteristics of the residents. According to these projections, there are an estimated 14,259 residents living within the Project Area. The race and ethnic composition of these residents is indicated in Table E-4: Race and Ethnicity Characteristics.

Table D-4:

RACE AND ETHNICITY CHARACTERISTICS

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Source: 2007-2011 American Community Survey, U.S. Census Bureau

PART II - POTENTIAL HOUSING IMPACT

Part II contains, as required by the Act, information on any acquisition, relocation program, replacement housing, and relocation assistance.

Number and Location of Units That May Be Removed

The primary objectives of the Plan are to reduce deleterious conditions within the Project Area and upgrade public and private infrastructure to stimulate private investment in the area. Although the Plan does not specifically propose redevelopment of current residential uses, some displacement of residential units may occur in the process of redeveloping obsolete buildings that contain a residential component and may also occur through private market development activity.

There is a possibility that over the 23-year life of the Project Area, some inhabited residential units may be removed as a result of implementing the Plan. In order to meet the statutory requirement of defining the number and location of inhabited residential units that may be removed, a methodology was established that would provide a rough, yet reasonable, estimate. This methodology is described below.

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Methodology

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

- 1. Step one counts all inhabited residential units previously identified on any underlying acquisition maps. Because there are no underlying redevelopment areas or land acquisition maps, the number of inhabited residential units that may be removed due to previously identified acquisition is zero.
- 2. Step two counts the number of inhabited residential units contained within buildings that are dilapidated as defined by the Act. From the survey conducted by Applied Real Estate Analysis, Inc. with assistance from Camiros, Ltd., 176 buildings are classified as dilapidated with 199 units within these buildings. Of these 199 dwelling units, 53 are inhabited.
- 3. Step three counts the number of inhabited residential units that exist where the future land use indicated by the Plan will not include residential uses. After reviewing the Land Use Plan for the Project Area, we determined that residents from seven residential units would be displaced as a result

of land use change. Of those seven residential units, five units are inhabited.

While residential displacement is not contemplated as part of this Plan, it is projected that 58 inhabited residential units could potentially be removed during the 23-year life of the 107th and Halsted Street TIF Redevelopment Project Area as a result of private development actions or other conditions that are presently unknown.

Replacement Housing

In accordance with Section 11-74.4-3 (n)(7) of the Act, the City shall make a good faith effort to ensure that affordable replacement housing for any qualified displaced resident whose residence is removed is located in or near the Project Area. To promote the development of affordable housing, the Plan requires developers receiving tax increment financing assistance for market-rate housing to set aside at least 20% of the units to meet affordability criteria established by the City's Department of Housing. Generally, this means affordable rental units should be affordable to households earning no more than 80% of the area median income (adjusted for family size). If, during the 23-year life of the 107th and Halsted Street TIF Redevelopment Project Area, the acquisition plans change, the City shall make every effort to ensure that appropriate replacement housing will be found in either the Project Area or the surrounding Community Areas.

The location, type and cost of a sample of possible replacement housing units located within the surrounding Community Areas were determined through classified advertisements from the Chicago Sun-Times, Chicago Tribune and from Internet listings on Apartments.com http://Apartments.com and Zillow.com http://Zillow.com during August 2013. It is important to note that Chicago has a rental cycle where apartments turn over at a greater rate on May 1 and October 1 of each year. These times generally reflect a wider variety of rental rates, unit sizes and locations than those available at other times

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throughout the year. The location, type and cost of these units are listed in Table E-5: Survey of Available Housing Units.

Table D-5: SURVEY OF AVAILABLE HOUSING UNITS

1	4
2	2
3	
4	5
5	
6	3
7	2
8	2 2
9	3
	4
	4

3

Source: Camiros, Ltd.

Relocation Assistance

Although the removal or displacement of housing units is not a goal ofthe Plan, it is possible that a small number of units may be removed in the process of implementing the Plan. If the removal or displacement of low-income, very low-income, or moderate-income households is required, such residents will be provided with affordable housing and with relocation assistance in accordance with the Uniform Relocation Assistance and Real Property Acquisition Policies Act of 1970 and the regulations thereunder, including the eligibility criteria. Affordable housing may be either existing or newly constructed housing. The City shall make a good faith effort to ensure that affordable replacement housing for the aforementioned households is located in or near the Project Area.

As used in the above paragraph, "very low-income household," "low-income household," "moderate-income household" and "affordable housing" have the meanings set forth in Section 3 of the Illinois Affordable Flousing Act, 310 ILCS 65/3. As of the date of this Plan, these statutory terms have the following meanings:

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- a. "Very low-income household" means a single-person, family or unrelated persons living together whose adjusted income is not more than 50 percent of the median income of the area of residence, adjusted for family size, as so determined by HUD;
- b. "Low-income household" means a single-person, family or unrelated persons living together whose adjusted income is more than 50 percent but less than 80 percent of the median income of the area of residence, adjusted for family size, as such adjusted income and median income are determined from time to time by the United States Department of Housing and Urban Development (HUD) for purposes of Section 8 of the United States Housing Act of 1937;
- c. "Moderate-income household" means a single person, family or unrelated persons living together whose adjusted income is more than 80 percent but less than 120 percent ofthe median income ofthe area of residence, adjusted for family size, as such adjusted income and median income for the area are determined from time to time by HUD for purposes of Section 8 of the United States Housing Act of 1937; and
- d. "Affordable housing" means residential housing that, so long as the same is occupied by low-income households or very low-income households, requires payment of monthly housing costs, including utilities other than telephone, of no more than 30 percent of the maximum allowable income for such households, as applicable.

In order to estimate the number of very low-income, low-income, and moderate-income households in the Project Area, the Consultants used data available from the 2007-2011 American Community Survey 5-Year Estimates conducted by the United States Census Bureau. The Consultants have relied on this data because it is the best and most current available information regarding the income characteristics of the Project Area.

It is estimated that 36.4 percent of the households within the Project Area may be classified as very low-income; 23 percent may be classified as low-income; 19.2 percent may be classified as moderate-income; and 19.2 percent may be classified as moderate-income. The remaining 21.4 percent have incomes above moderate income levels. Applying these percentages to the 4,074 inhabited residential units (equivalent to households) identified during the survey completed by the Consultants, it is estimated that 1,481 households within the Project Area may be classified as very low-income; 935 households may be classified as low-income; 783 households may be classified as moderate-income; and 875 households may be classified as above moderate-income. This information is summarized in Table E-6: Household Income.

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Table D-6
Household Income

Source: 2007-2011 American Community Survey, U.S. Census Bureau

As described above, the estimates of the total number of very low-income, low-income and moderate income households within the Project Area collectively represent 78.6 percent of the total inhabited units, and the number of households in the low-income categories collectively represents 59.4 percent of the total inhabited units. Therefore, replacement housing for any displaced households over the course of the 23-year life of the 107" and Halsted Street TIF Redevelopment Project Area should be affordable at these income levels. It should be noted that these income levels are likely to change over the 23-year life of the Project Area as both median income and income levels within the Project Area change.

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APPENDIX E

WITHIN THE 107^{TM} & HALSTED STREET PROJECT AREA INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY $^{1\text{H}}$ & HALSTED STREET 2012 EAV - \$122,899,900

Property Number

1

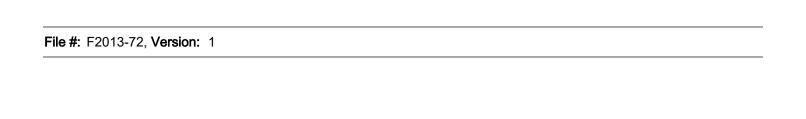
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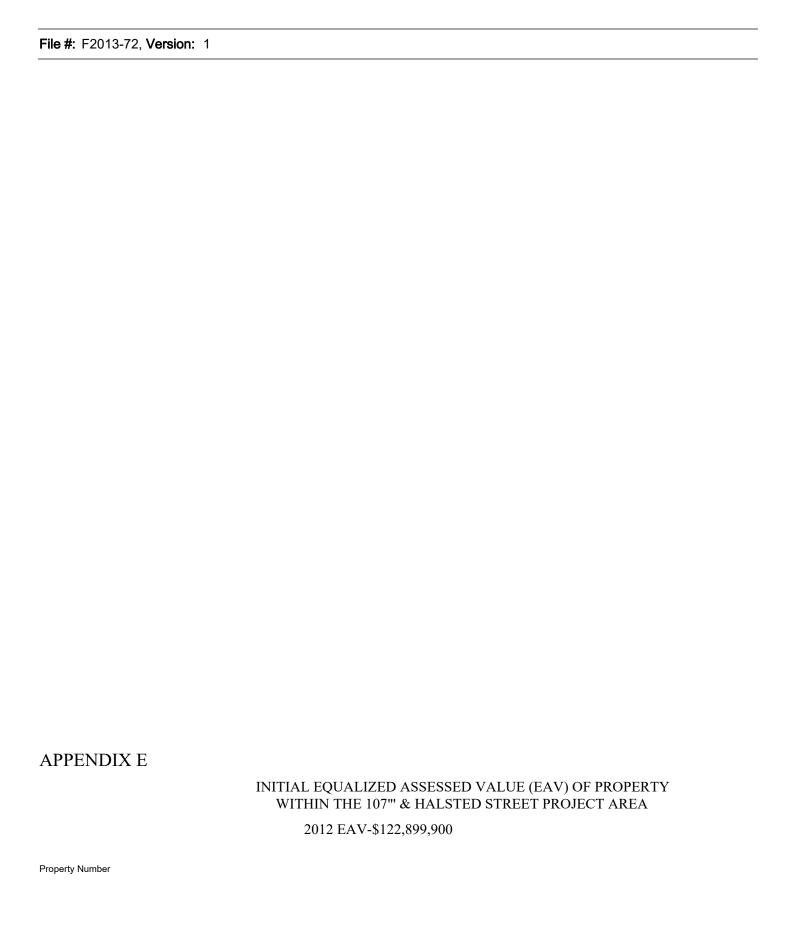
7

8



APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107™ & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900



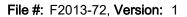
,

WITHIN THE 107th & HALSTED STREET PROJECT AREA INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY $^{\rm TH}$ & HALSTED STREET 2012 EAV-S1 22,899,900

File #: F2013-72, Version: 1	72, Version: 1	F2013-72,	File #:
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APPENDIX E

INITTAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{TM} & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900



APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{TM} & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900

APPENDIX E

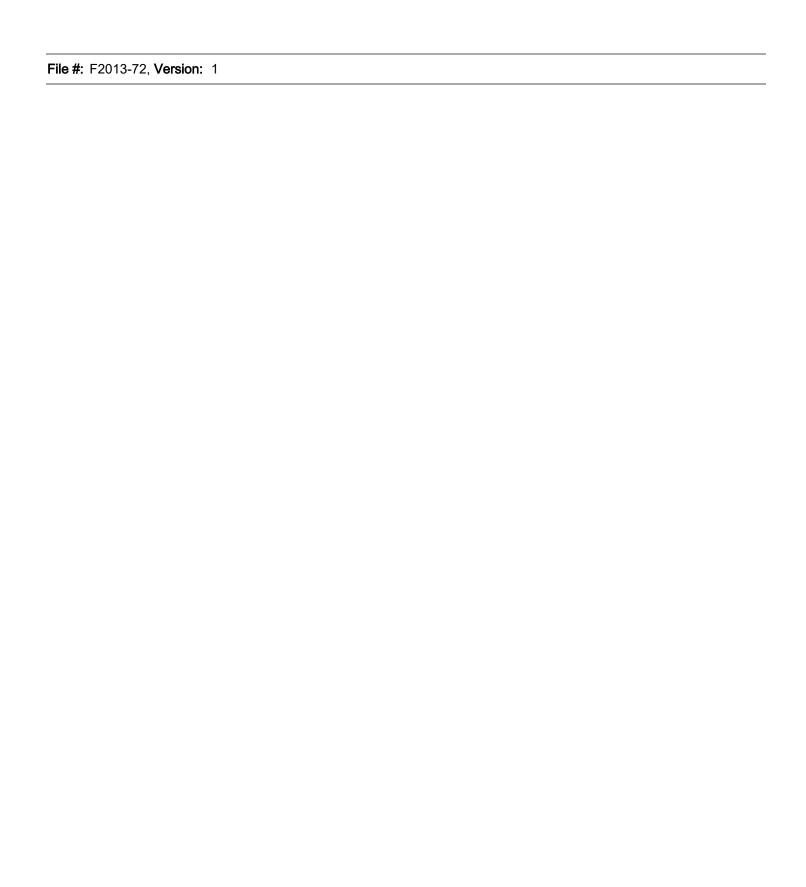
INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107" & HALSTED STREET PROJECT AREA

2012 EAV-S1 22,899,900

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INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{1} " & HALSTED STREET PROJECT AREA

2012 EAV - S122,899,900



APPENDIX E

WITHIN THE 107¹¹¹ & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900

APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107™ & HALSTED STREET PROJECT AREA 2012 EAV-\$122,899,900

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APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107™ & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900



APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE $107^{\rm th}$ & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900

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INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE $107^{\rm TM}$ & HALSTED STREET PROJECT AREA

2012 EAV - \$122,899,900

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APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107" & HALSTED STREET PROJECT AREA

2012 EAV - S122,899,900

Property Number

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INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{TM} & HALSTED STREET PROJECT AREA

2012 EAV-\$122,899,900

Property Number

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APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107" & HALSTED STREET PROJECT AREA

2012 EAV-\$122,899,900

Property Number

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E-I6 APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107™ & HALSTED STREET PROJECT AREA 2012 EAV-\$122,899,900

Property Number 2012 EAV

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INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107 $^{\text{T}}$ " & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900

Property Number

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INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{TM} & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900

Property Number

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INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107" & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900

Property Number

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INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107™ & HALSTED STREET PROJECT AREA

2012 EAV-\$122,899,900

Property Number

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APPENDIX E WITHIN THE 107^{TM} & HALSTED STREET PROJECT AREA INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY 111 & HALSTED STREET 2012 EAV-\$122,899,900

Properly Number

File #: F2013-72, Version: 1			

APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107™ & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900

Property Number

30925-20-21'\$33,047 31025-20-21'\$26,047 31025-20-21'\$28,059 31025-20-21'\$22,512 31025-20-21'\$28,045

31025-20-21,\$26,047 31025-20-21\$28,297 31025-20-21 \$28,353 31025-20-2156.904 31025-20-21\$28,589 31025-20-21,\$19,937 31125-20-21 \$17,052 31125-20-21 \$28,881 31125-20-22S11,635 31125-20-22\$4,206 31125-20-22\$6,451 31125-20-22 \$26,810 31125-20-22 \$27,461 31125-20-22,\$34,428 31125-20-22 \$23,092 31125-20-22 \$25,525 31225-20-22,\$38,720 31225-20-22 \$25,163 31225-20-22 \$27,551 31225-20-22 \$25,525 31225-20-22 \$10,005 31225-20-22 \$27,436 31225-20-22 S34.601 31225-20-22,\$16,642 31225-20-227-015-\$23,129 31225-20-227-020-\$26,359 31325-20-227-021-\$26,861 31325-20-227-022-\$25,166 31325-20-227-023-\$12,276 31325-20-227-024-\$22,397 31325-20-227-025-\$2,067 31325-20-227-026-\$32,792 31325-20-227-027-\$38,605 31325-20-227-028-\$23,247 31325-20-227-029-\$23,870 31325-20-227-030-\$14,785 31425-20-227-031-\$36,678 31425-20-227-032-\$24,290 31425-20-227-033-\$12,565 31425-20-227-034-\$27,399 31425-20-228-004-\$24.066 Office of the City Clerk

31425-20-228-005-\$14,592 31425-20-228-006-\$9,913 31425-20-228-007-\$30,244 31425-20-228-008-\$29,922 31425-20-228-009-\$4,770 31525-20-228-010-\$12,325 31525-20-228-011-\$30,904 31525-20-228-012-\$19,291 31525-20-228-013-\$21,816 31525-20-228-014-\$21,765 31525-20-228-015-\$33,162 31525-20-228-016-\$8,724 31525-20-228-017-\$27,745 31525-20-228-018-\$10,158 31525-20-229-001-\$26,622 31625-20-229-002-\$34,904 31625-20-229-003-\$12,569 31625-20-229-004-\$26,157 31625-20-229-005-\$29,274 31625-20-229-006-\$10,211 31625-20-229-007-\$25,234 31625-20-229-008-\$18,883 31625-20-229-009-\$34,545 31625-20-229-010-\$24,670 31625-20-229-011-\$24,670 31725-20-229-012-\$27,756 31725-20-229-013-\$10,148 31725-20-229-014-\$12,133 31725-20-229-015-\$19,423

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INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE $107^{\rm m}$ & HALSTED STREET PROJECT AREA

2012 EAV-\$122,899,900

Property Number

3174 25-20-229-016-0000 \$26,827 3175 25-21-100-002-0000 \$307,387 3176 25-21-100-003-0000 \$140,600 3177 25-21-100-025-0000 \$48,716 3178 25-21-100-026-0000 \$76,015 3179 25-21-100-033-0000 \$27.010 3180 25-21-100-034-0000 \$21.595

3181	25-21-100-035-0000\$24,785
3182	25-21-100-036-0000\$16,626
3183	25-21-100-037-0000\$24,437
3184	25-21-100-038-0000\$23,306
3185	25-21-100-039-0000\$28,488
3186	25-21-100-040-0000\$19,749
3187	25-21-100-041-0000\$20,205
3188	25-21-100-042-0000\$24,092
3189	25-21-100-043-0000\$21,216
3190	25-21-100-044-0000\$22,492
3191	25-21-100-045-0000\$243
3192	25-21-100-046-0000\$23,878
3193	25-21-100-047-0000\$22,706
3194	25-21-100-048-0000\$8,834
3195	25-21-100-049-0000\$45,002
3196	25-21-100-050-0000\$76,304
3197	25-21-100-051-0000\$75,726
3198	25-21-100-053-0000\$122,560
3199	25-21-100-054-0000\$152,027
3200	25-21-100-055-0000\$119,238
3201	25-21-100-056-0000\$89,215
3202	25-21-101-001-0000\$72,413
3203	25-21-101-003-0000\$49,813
3204	25-21-101-004-0000\$61,380
3205	25-21-101-005-0000\$19,899
3206	25-21-101-006-0000\$39,391
3207	25-21-101-007-0000\$45,512
3208	25-21-101-008-0000\$42,196
3209	25-21-101-009-0000\$40,504
3210	25-21-101-010-0000\$41,542
3211	25-21-101-011-0000\$41,119
3212	25-21-101-012-0000\$58,014
3213	25-21-101-013-0000\$60,214
3214	25-21-101-014-0000 \$2,270
3215	25-21-101-018-0000\$7,828
3216	25-21-101-019-0000\$27,660
3217	25-21-101-020-0000 \$19,577
3218	25-21-101-021-0000 \$23,205
3219	25-21-101-022-0000\$27,369
3220	25-21-101-023-0000\$8,494
3221	25-21-101-024-0000\$29,021
3222	25-21-101-025-0000\$23,497
3223	25-21-101-026-0000\$28,205
3224	25-21-101-027-0000\$20,626
3225	25-21-101-028-0000\$39,416
3226	25-21-101-029-0000\$15,961

3227	25-21-101-030-0000\$17,903
3228	25-21-101-031-0000\$40,541
3229	25-21-102-001-0000\$25,096
3230	25-21-102-003-0000\$33,438
3231	25-21-102-004-0000\$5,833
3232	25-21-102-009-0000\$27,565
3233	25-21-102-010-0000\$3,753
3234	25-21-102-014-0000\$24,583
3235	25-21-102-021-0000\$30,696
3236	25-21-102-022-0000\$3,191
3237	25-21-102-023-0000\$30,115
3238	25-21-102-024-0000\$19,708
3239	25-21-102-025-0000\$18,945
3240	25-21-102-026-0000\$6,861
3241	25-21-102-027-0000 \$28,064
3242	25-21-102-029-0000\$833
3243	25-21-102-030-0000\$26,947
3244	25-21-102-031-0000\$30,842
3245	25-21-102-032-0000\$37,775
3246	25-21-102-033-0000\$12,824
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3251	25-21-102-038-0000\$17,161
3252	25-21-102-039-0000\$30,643
3253	25-21-102-040-0000\$9,059
3254	25-21-102-041-0000\$23,611
3255	25-21-103-001-0000\$2,022
3256	25-21-103-002-0000\$10,176
3257	25-21-103-003-0000\$20,329
3258	25-21-103-004-0000\$3,131
3259	25-21-103-005-0000\$26,216
3260	25-21-103-006-0000 S34.901
3261	25-21-103-007-0000\$23,867
3262	25-21-103-008-0000\$32,677
3263	25-21-103-009-0000\$33,207
3264	25-21-103-010-0000\$28,634
3265	25-21-103-011-0000\$31,288
3266	25-21-103\$38.428
3267	25-21-103\$30,906
3268	25-21-103\$24,900
3269	25-21-103\$33,631
3270	25-21-103\$3,193
3271	25-21-103\$26,361
3272	25-21-103\$27,540

25-21-103\$28,799 3273 3274 25-21-103S26.151 3275 25-21-103\$20,761 25-21-103:\$29,557 25-21-103\$15,984 3277 3278 25-21-103\$61,036 3279 25-21-104\$16,903 25-21-104\$39,943 3280 3281 25-21-104\$25,800 3282 25-21-104\$23,719 3283 25-21-104\$5,364 3284 25-21-104\$104,119 25-21-104\$25,309 3285 3286 25-21-104\$22,986 3287 25-21-104\$3,880 3288 25-21-104\$31,625 25-21-104\$16,500 3289 3290 25-21-104\$4,360 25-21-104\$18,161 3291 3292 25-21-104\$31,330 3293 25-21-104\$15,475 3294 25-21-104\$1,613 3295 25-21-104\$24,117 3296 25-21-104\$26,064 25-21-104\$16,696 3297 3298 25-21-104\$25,539 25-21-104\$29,680 3299 3300 25-21-104:\$12,543 25-21-104\$20,604 3301 3302 25-21-104\$25,551 3303 25-21-104\$547 3304 25-21-104\$1,312 25-21-104\$31,139 3305 3306 25-21-104\$24,038 3307 25-21-104\$9,889 3308 25-21-105\$0 3309 25-21-105\$155,248 3310 25-21-105\$9,040 3311 25-21-105\$65,157

E-24 APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{-111} & HALSTED STREET PROJECT AREA

2012 EAV - \$122,899,900

Property Number

25-21-105-008-0000\$46,337 3312 25-21-105-009-0000\$0 25-21-105-010-0000\$33,145 3314 25-21-105-011-0000\$26,569 25-21-105-012-0000\$23,309 3316 3317 25-21-105-015-0000\$21,640 25-21-105-016-0000\$21,679 3318 3319 25-21-105-019-0000\$26,516 3320 25-21-105-020-0000\$26,698 3321 25-21-105-021-0000\$33,883 25-21-105-022-0000\$3,626 3322 25-21-105-023-0000\$8,993 3323 3324 25-21-105-024-0000\$13,500 25-21-105-025-0000s33.754 3325 3326 25-21-105-026-0000\$29.509 3327 25-21-105-027-0000\$39,638 3328 25-21-105-028-0000\$25,337 25-21-105-029-0000\$29,762 3329 25-21-105-030-0000\$27,989 3330 25-21-105-031-0000\$20,411 3331 3332 25-21-105-032-0000\$14,940 3333 25-21-105-033-0000\$22,579 3334 25-21-105-034-0000\$31,156 3335 25-21-105-035-0000\$15,234 25-21-105-036-0000\$6,289 3336 3337 25-21-105-037-0000\$14,451 25-21-105-038-0000\$62,080 3338 3339 25-21-105-039-0000\$14,931 3340 25-21-106-001-0000\$36,916 3341 25-21-106-002-0000\$0 25-21-106-003-0000\$0 3342 25-21-106-004-0000\$0 3343 25-21-106-005-0000\$0 3344 25-21-106-006-0000\$0 3345 3346 25-21-106-007-0000\$0 25-21-106-008-0000\$23,143 3347 3348 25-21-106-009-0000\$5,822 25-21-106-010-0000\$5,822 3349 3350 25-21-106-011-0000\$44,926 25-21-106-012-0000\$5,855 3351 3352 25-21-106-013-0000\$4,851 25-21-106-014-0000\$24,715 3353

3354	25-21-106-015-0000\$39,377	
	25-21-106-016-0000\$34,346	
	25-21-106-017-0000\$28,325	
	25-21-106-018-0000\$7,951	
	25-21-106-019-0000	S26.861
3359	25-21-106-020-0000	\$22,097
	25-21-106-021-0000	\$17,770
	25-21-106-022-0000	\$20,127
	25-21-106-023-0000	\$19,692
	25-21-106-024-0000	\$28,017
3364	25-21-106-025-0000	\$40,311
	25-21-106-026-0000	\$24,339
	25-21-106-027-0000	\$1,939
	25-21-106-028-0000	\$22,260
	25-21-106-029-0000	\$3,880
3369	25-21-106-030-0000	\$21,379
	25-21-106-031-0000	\$20,764
	25-21-106-032-0000	\$0,764
	25-21-106-033-0000	■ \$27,818
	25-21-106-035-0000	\$0
3374	25-21-106-036-0000	\$6,256
3375	25-21-107-001-0000	\$0
	25-21-107-001-0000	70
3377	25-21-107-003-0000	\$0
	25-21-107-003-0000	\$0
3379	25-21-107-005-0000	\$7,828
	25-21-107-006-0000	\$23,505
	25-21-107-000-0000	\$23,505
	25-21-107-008-0000	\$20,910
	25-21-107-009-0000	\$0
	25-21-107-010-0000	\$13,341
	25-21-107-011-0000	\$3,880
	25-21-107-012-0000	\$12,383
3387	25-21-107-013-0000	\$16,042
	25-21-107-013-0000	
3389	25-21-107-014-0000	\$24,078 \$32,826
	25-21-107-015-0000	\$24,179
	25-21-107-017-0000	\$4,770
3391 3392	25-21-107-017-0000	\$0
	25-21-107-019-0000	\$22,167
3394	25-21-107-020-0000	\$18,315
	25-21-107-021-0000	\$24,341
	25-21-107-022-0000	\$25,278
3397	25-21-107-023-0000	\$21,659
	25-21-107-024-0000	\$18,626
3399	25-21-107-025-0000	\$0

3400	25-21-107-026-0000	\$0
3401	25-21-107-027-0000	\$23,382
3402	25-21-107-028-0000	\$75,426
3403	25-21-107-029-0000	\$13,916
3404	25-21-107-030-0000	\$25,517
3405	25-21-107-032-0000	\$47,993
3406	25-21-107-033-0000	\$32,649
3407	25-21-107-034-0000	\$33,196
3408	25-21-107-035-0000	\$20,268
3409	25-21-107-036-0000	\$25,621
3410	25-21-107-037-0000	\$4,329
3411	25-21-107-038-0000	\$3,886
3412	25-21-107-039-0000	\$3,886
3413	25-21-107-040-0000	\$3,886
3414	25-21-107-041-0000	\$66,089
3415	25-21-108-020-0000	\$18,508
3416	25-21-108-021-0000	\$34,413
. 3417	25-21-108-022-0000	\$22,896
3418	25-21-108-023-0000	\$9,418
3419	25-21-108-024-0000	\$20,276
3420	25-21-108-025-0000	\$19,307
3421	25-21-108-026-0000.	\$28,003
3422	25-21-108-027-0000	S42.634
3423	25-21-108-028-0000	\$4,850
3424	25-21-108-029-0000	\$8,412
3425	25-21-108-030-0000	\$24,086
3426	25-21-108-031-0000	\$25,753
3427	25-21-108-032-0000	\$28,022
3428 .	25-21-108-033-0000	\$16,651
3429	25-21-108-034-0000	S33.089
3430	25-21-108-037-0000	536,801
3431	25-21-108-038-0000	\$208,349
3432	25-21-108-039-0000	\$196,392
3433	25-21-108-040-0000	\$221,393
3434	25-21-109-001-0000	\$7,959
3435	25-21-109-002-0000	\$28,597
3436	25-21-109-003-0000	\$31,423
3437	25-21-109-004-0000	\$32,248
3438	25-21-109-005-0000	\$29,248
3439	25-21-109-006-0000	\$38,773
3440	25-21-109-007-0000	S9.977
3441	25-21-109-017-0000	529,689
3442	25-21-109-018-0000	\$1,947
3443	25-21-109-019-0000	\$18,278
3444	25-21-109-020-0000	\$23,304
3445	25-21-109-021-0000	\$7 058

J 1 1 J	20 21 100 021 0000	4.,000
3446	25-21-109-022-0000	\$27,632
3447	25-21-109-023-0000	\$39,926
3448	25-21-109-024-0000	\$8,393
3110	25-21-109-025-0000	\$7 065

E-2 5 APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{1} " & HALSTED STREET PROJECT AREA

2012 EAV-\$122,899,900

Property Number

3450	25-21-109-026-0000\$1,720
3451	25-21-109-027-0000\$8,261
3452	25-21-109-028-0000\$8,572
3453	25-21-109-029-0000so
3454	25-21-109-030-0000\$41.635
3455	25-21-109-031-0000S24.052
3456	25-21-109-032-0000\$14,965
3457	25-21-109-033-0000\$951
3458	25-21-109-034-0000\$28,539
3459	25-21-109-035-0000\$48,023
3460	25-21-109-036-0000\$24,644
3461	25-21-109-037-0000\$31,787
3462	25-21-109-038-0000\$23,062
3463	25-21-109-039-0000\$19,170
3464	25-21-109-040-0000S1.094
3465	25-21-110-001-0000\$0
3466	25-21-110-002-0000\$0
3467	25-21-111-001-0000\$0
3468	25-21-111-002-0000\$0
3469	25-21-112-001-0000S23.017
3470	25-21-112-002-0000\$5,822
3471	25-21-112-003-0000\$18,744
3472	25-21-112-004-0000\$25,657
3473	25-21-112-005-0000\$22,537
3474	25-21-112-006-0000\$3,880
3475	25-21-112-007-0000\$20,383
3476	25-21-112-008-0000\$23,606
3477	25-21-112-009-0000\$21,900
3478	25-21-112-010-0000\$28,157
3479	25-21-112-011-0000\$12,218
3480	25-21-112-012-0000\$1,939
3481	25-21-112-013-0000\$11,960

3482	25-21-1	12-014-0000	\$28,741
3483	25-21-1	12-015-0000	\$18,312
3484	25-21-1	12-016-0000	\$32,629
3485	25-21-1	12-017-0000	\$23,073
3486	25-21-1	12-018-0000	\$36,357
3487	25-21-1	12-019-0000	\$6,709
3488	25-21-1	12-020-0000	\$24,723
3489	25-21-1	12-021-0000	\$34,312
3490	25-21-1	12-022-0000	\$29,453
3491	25-21-1	12-023-0000	\$14,754
3492	25-21-1	12-024-0000	\$26,698
3493	25-21-1	12-025-0000	\$15,680
3494	25-21-1	12-026-0000	\$26,530
3495	25-21-1	12-027-0000	\$2,765
349025-	21-112-	028-0000	\$25,466
349′25-	21-112-	029-0000	\$24,159
349125-	21-112-	030-0000	\$39,511
349:25-	21-113-	001-0000	\$15,456
350(25-	21-113-	002-0000	\$7,771
350:25-	21-113-	003-0000	\$272
35025-	21-113-	004-0000	S27.327
350:25-	21-113-	005-0000	\$14,151
350/25-	21-113-	006-0000	S24.510
350!25-	21-113-	007-0000	\$12,310
350/25-	21-113-	0000-800	\$33,210
35025-	21-113-	009-0000	\$21,146
350125-	21-113-	010-0000	S5.762
350½5-	21-113-	011-0000	S4.061
351(25-	21-113-	012-0000	\$26,025
351:25-	21-113-	013-0000	\$30,247
351:25-	21-113-	014-0000	\$28,603
351:25-	21-113-	015-0000	\$35,160
351/25-	21-113-	016-0000	\$22,316
351!25-:	21-113-	017-0000	\$25,551
351/25-	21-113-	018-0000	\$21,654
351′25-	21-113-	019-0000	\$29,708
351125-	21-113-	020-0000	\$41,568
351:25-	21-113-	021-0000	\$25,820
			\$24,928
			\$8,647
			\$16,508
			\$23,045
			\$30,988
			\$26,364
			\$21,583
352725-1	21-114-	001-0000	\$33,050

35225-21-114-002-0000	\$21,415
35225-21-114-003-0000	\$16,830
353(25-21-114-004-0000	\$32,618
353:25-21-114-006-0000	\$27,242
353:25-21-114-007-0000	\$12,310
35325-21-114-008-0000	\$24,310
35325-21-114-009-0000	\$4,826
353:25-21-114-010-0000	\$25,270
35325-21-114-011-0000	\$26,204
353'25-21-114-012-0000	\$18,694
35325-21-114-013-0000	\$28,597
35325-21-114-014-0000	\$36,734
35425-21-114-015-0000	\$7,154
35425-21-114-016-0000	\$28,306
354:25-21-114-017-0000	\$32,539
354:25-21-114-018-0000	\$37,884
35425-21-114-019-0000	\$0
354:25-21-114-020-0000	\$0
35425-21-114-021-0000	\$29,403
354'25-21-114-022-0000	\$29,484
35425-21-114-023-0000	\$3,880
35425-21-114-024-0000	\$29,470
355/25-21-114-025-0000	\$33,763
355:25-21-114-026-0000	\$22,201
355:25-21-114-027-0000	\$25,105
355:25-21-114-028-0000	\$28,294
355-25-21-114-029-0000	529,972
355:25-21-114-030-0000	\$30,730
35525-21-114-031-0000	\$23,183
355'25-21-115-001-0000	\$27,307
35525-21-115-002-0000	SO
355/25-21-115-003-0000	\$2,080
35625-21-115-004-0000	\$24,816
35625-21-115-005-0000	\$4.032
35625-21-115-006-0000	\$27,767
35625-21-115-007-0000	\$18,997
35625-21-115-008-0000	\$10,980
356:25-21-115-009-0000	\$16,199
35625-21-115-010-0000	\$24,577
356'25-21-115-011-0000	\$25,652
35625-21-115-012-0000	\$4,694
35625-21-115-013-0000	\$18,980
357/25-21-115-014-0000	\$20,826
35725-21-115-015-0000	\$31,044
35725-21-115-016-0000	\$40,381
357:25-21-115-017-0000	\$20.088

357-25-21-115-018-0000	\$25,405
35725-21-115-019-0000	\$25,573
357/25-21-115-020-0000	\$28,505
35725-21-115-021-0000	\$22,248
35725-21-115-022-0000	\$22,369
35725-21-115-023-0000	\$4,346
358/25-21-115-024-0000	\$23,418
35825-21-115-025-0000	\$0
35825-21-115-026-0000	\$23,216
35825-21-115-027-0000	\$24,804
358-25-21-115-028-0000	\$17,776
35825-21-115-029-0000	\$16,752
35825-21-115-030-0000	\$17,137
358'25-21-115-031-0000	\$27,736

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APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107" & HALSTED STREET PROJECT AREA

2012 EAV - \$122,899,900

Property Number

3588	25-21-115-032-0000\$19,224
3589	25-21-115-033-0000\$29,397
3590	25-21-115-034-0000\$12,217
3591	25-21-116-008-0000\$40,754
3592	25-21-116-009-0000\$19,639
3593	25-21-116-010-0000\$25,503
3594	25-21-116-011-0000\$24,754
3595	25-21-116-012-0000\$30,696
3596	25-21-116-013-0000\$28,048
3597	25-21-116-014-0000\$25,677
3598	25-21-116-015-0000\$18,921
3599	25-21-116-016-0000\$24,914
3600	25-21-116-017-0000\$30,270
3601	25-21-116-021-0000\$19,639
3602	25-21-116-022-0000\$0
3603	25-21-116-023-0000\$0
3604	25-21-116-024-0000\$142,314
3605	25-21-116-025-0000\$55,562
3606	25-21-117-018-0000'\$53,469
3607	25-21-117-019-0000\$31,081
3608	25-21-117-020-0000\$0
3609	25-21-117-021-0000 \$2,922

```
25-21-117-022-0000$41,792
      25-21-117-025-0000$9,307
3611
3612
      25-21-117-026-0000$30,794
3613
      25-21-117-027-0000 $28,502
3614
      25-21-117-028-0000$38,100
      25-21-117-029-0000$34,983
3615
3616 25-21-117-030-0000 $2,565
      25-21-117-031-0000$5,721
3617
      25-21-117-038-0000$27,245
3618
      25-21-117-039-0000$35,640
3619
     25-21-117-040-0000$34,478
3620
3621
      25-21-117-042-0000 $28,157
      25-21-117-043-0000$35,297
3622
3623
      25-21-117-056-0000$26,979
      25-21-117-057-0000$23,297
3624
3625
      25-21-117-059-0000$14,269
3626
      25-21-117-061-0000$24,288
3627
      25-21-117-062-0000$8,092
      25-21-117-063-0000$29,627
3628
      25-21-117-064-0000$11,219
3629
      25-21-117-067-0000$29,512
3630
     25-21-117-069-0000$9,993
3631
      25-21-117-070-0000$783
3632
      25-21-117-072-0000$3,131
3633
3634
     25-21-117$25,163
3635 25-21-118$0
3636 25-21-118$0
      25-21-118$45,658
3637
     25-21-118$22,922
3638
      25-21-118$39,147
3639
      25-21-118$33,625
3640
3641
      25-21-118$48,164
3642 25-21-118$29,159
      25-21-118$38,869
     25-21-118$27,898
3644
3645 25-21-118$20,823
3646 25-21-118$35,611
      25-21-118S28.589
3647
      25-21-118524.058
3648
3649 25-21-118$20,273
     25-21-118523.817
3650
3651 25-21-118$31,577
     25-21-118$25,371
3652
3653 25-21-118$21,802
      25-21-118$27,408
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3655

25-21-118\$21,872

3656	25-21-118\$4,726	
3657	25-21-118\$22,487	
3658	25-21-118\$19,381	
3659	25-21-118\$24,260	
3660	25-21-118\$19,869	
3661	25-21-118\$28,903	
3662	25-21-118\$26,437	
3663	25-21-1\$25,068	
3664	0000 25-21-119\$37,042	
3665	25-21-119\$9,172	
3666	25-21-119\$28,059	
3667	25-21-119\$21,583	
3668	25-21-119\$24,454	
3669	25-21-119\$28,140	
3670	25-21-119\$27,234	
3671	25-21-119\$31,007	
3672	25-21-119\$3,464	
3673	25-21-119\$33,892	
3674	25-21-119\$9,983	
3675	25-21-119\$26,162	
3676	25-21-119\$2,780	
3677	25-21-119\$25,469	
3678	25-21-119\$0	
3679	25-21-119828.460	
3680	25-21-119-017-0000	\$6,082
3681	25-21-119-018-0000	\$23,410
3682	25-21-119-019-0000	\$14,359
3683	25-21-119-020-0000	\$28,059
3684	25-21-119-021-0000	\$29,324
3685 3686	25-21-119-022-0000 25-21-119-023-0000	\$28,814
	25-21-119-024-0000	\$29,268
	25-21-119-025-0000	\$20,498
	25-21-119-026-0000	\$26,162
	25-21-119-027-0000	\$23,368
	25-21-119-028-0000	\$20,335
	25-21-119-029-0000	\$2,880
3693	25-21-119-030-0000	\$18,270
3694	25-21-119-031-0000	\$12,966
3695	25-21-119-032-0000	\$21,878
3696	25-21-119-033-0000	\$23,177
3697	25-21-120-001-0000	\$29,975
3698	25-21-120-002-0000	SO
3699	25-21-120-003-0000	\$20,759
3700	25-21-120-004-0000	\$24,493
3701	25-21-120-005-0000	\$25,932

3702	25-21-120-006-0000	S21.488
3703	25-21-120-007-0000	S10.248
3704	25-21-120-008-0000	\$22,953
3705	25-21-120-009-0000	\$13,598
3706	25-21-120-010-0000	S13.662
3707	25-21-120-011-0000	\$26,058
3708	25-21-120-012-0000	\$24,061
3709	25-21-120-013-0000	\$17,361
3710	25-21-120-014-0000	\$5,434
3711	25-21-120-015-0000	\$3,367
3712	25-21-120-016-0000	\$28,746
3713	25-21-120-017-0000	\$1,214
3714	25-21-120-018-0000	\$29,164
3715	25-21-120-019-0000	\$28,460
3716	25-21-120-020-0000	\$28,306
3717	25-21-120-021-0000	\$31,700
3718	25-21-120-022-0000	S4.877
3719	25-21-120-023-0000	\$25,433
3720	25-21-120-024-0000	\$438
3721	25-21-120-025-0000	528,219
3722	25-21-120-026-0000	\$24,863
3723	25-21-120-027-0000	\$12,841
3724	25-21-120-028-0000	\$17,333
3725	25-21-120-029-0000	\$9,198

E-2 7 APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE $107^{\text{\tiny{TM}}}$ & HALSTED STREET PROJECT AREA

2012 EAV - \$122,899,900

Property Number

3726	25-21-120-030-0000\$16,146
3727	25-21-120-031-0000\$21,230
3728	25-21-120-032-0000\$26,395
3729	25-21-121-001-0000\$29,975
3730	25-21-121-002-0000\$17,218
3731	25-21-121-010-0000\$10,147
3732	25-21-121-011-0000\$11,755
3733	25-21-121-012-0000\$15,548
3734	25-21-121-013-0000 S27.604
3735	25-21-121-014-0000\$23,216
3736	25-21-121-015-0000\$0
3737	25-21-121-016-0000\$33,260

```
25-21-121-017-0000 $20,416
3738
3739
      25-21-121-020-0000 $25,983
      25-21-121-021-0000 $21,407
3740
3741
      25-21-121-022-0000 $19,777
      25-21-12.1-023-000$23,250
3742
3743
      25-21-121-024-0000$7,828
      25-21-121-025-0000 $18,379
3744
3745
      25-21-121-026-0000$27,422
3746
      25-21-121-027-0000$17,841
      25-21-121-028-0000 $22,201
3747
      25-21-121-029-0000$28,704
3748
      25-21-121-030-0000 $19,923
3749
3750
      25-21-121-031-0000$40,785
      25-21-121-036-0000$42,948
3751
3752
      25-21-121-037-0000 S27.147
      25-21-121-038-0000 $0
3753
3754
      25-21-121-039-0000$19,923
      25-21-121-040-0000$35,384
3755
      25-21-122-001-0000$30,432
3756
      25-21-122-002-0000$10,660
3757
      25-21-122-003-0000$23,278
3758
3759
      25-21-122-004-0000$30,881
      25-21-122-005-0000$20,237
3760
3761
      25-21-122-006-0000$26,740
      25-21-122-007-0000$26,246
3762
      25-21-122-008-0000$6,899
      25-21-122-009-0000 $26,490
3764
3765
      25-21-122-010-0000 $27,739
      25-21-122-011-0000 $21,398
3766
3767
      25-21-122-012-0000 $23,898
      25-21-122-013-0000$18,772
3768
      25-21-122-014-0000$505
3769
      25-21-122-015-0000$14,377
3770
3771
      25-21-122-016-0000$14,377
37725-21-122-01*$10,840
377:25-21-122-01($3,880
377/25-21-122-01/$4,121
377/25-21-122-02($22,218
377/25-21-122-023/17,935
377'25-21-122-02'S27.630
37725-21-122-02$34,276
377:25-21-122-02:$0
378/25-21-122-03($18,730
378:25-21-122-031$25,172
37825-21-122-03$4,194
37825-21-122-03$23,808
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378:25-21-122-03:\$31,745 378:25-21-122-03:\$22,829 378:25-21-122-03:\$30,143 378:25-21-122-03:\$26,816 378:25-21-123-00:\$17,506

37825-21-123-002\$5,822 379/25-21-123-00(\$33,232 37925-21-123-00426,224 37925-21-123-00529,167 379:25-21-123-00(\$25,461 379/25-21-123-00%33,650 37925-21-123-00822.431 37925-21-123-00\$21,892 379'25-21-123-01(\$13,716 37925-21-123-011\$19,645 37925-21-123-0120 380/25-21-123-01(\$30,612 38025-21-123-01422,560 38025-21-123-01512,204 38025-21-123-01*\$22,063 380/25-21-123-01(\$20,464 380/25-21-123-01/\$26,434 38025-21-123-02(S21.682 38025-21-123-02\$7,763 38025-21-123-022\$20,573 38025-21-123-02\$23,208 381(25-21-123-02(\$22,537 38125-21-123-02520,383 381:25-21-123-02(\$33.572 38125-21-123-0250 381-25-21-123-02 \$28,645 381:25-21-123-02:\$21,864 38125-21-123-03(\$19,631 38125-21-123-031\$29,930 25-21-123-034-0000\$9,233 3818 3819 25-21-123-035-0000\$32,615 25-21-124-006-0000\$28,008 3820 25-21-124-007-0000\$36,063 3821 3822 25-21-124-008-0000\$23,550 25-21-124-009-0000\$10,809 3823 3824 • 25-21-124-010-00(\$24,552 3825 25-21-124-011-0000 \$15,254 3826 25-21-124-012-0000\$19,801 25-21-124-013-0000\$23,671 3827 3828 25-21-124-014-0000\$18,082 3829 25-21-124-015-0000\$8,401 Office of the City Clerk

3830	25-21-124-016-0000\$25,278
3831	25-21-124-017-0000\$31,936
3832	25-21-124-023-0000\$24,518
3833	25-21-124-024-0000\$25,584
3834	25-21-124-025-0000\$29,989
3835	25-21-124-026-0000\$31,695
3836	25-21-124-027-0000\$128,064
3837	25-21-124-028-0000\$103,083
3838	25-21-124-029-0000\$383,817
3839	25-21-124-030-0000\$86,112
3840	25-21-124-031-0000\$80,672
3841	25-21-125-005-0000\$18,003
3842	25-21-125-006-0000\$24,156
3843	25-21-125-007-0000\$22,276
3844	25-21-125-008-0000\$33,157
3845	25-21-125-009-0000\$21,264
3846	25-21-125-010-0000\$29,835
3847	25-21-125-011-0000\$20,655
3848	25-21-125-012-0000\$18,514
3849	25-21-125-013-0000\$17,276
3850	25-21-125-014-0000\$43,442
3851	25-21-125-015-0000\$21,973
3852	25-21-125-016-0000\$26,387
3853	25-21-125-017-0000\$26,981
3854	25-21-125-018-0000\$602
3855	25-21-125-019-0000\$19,965
3856	25-21-125-020-0000\$20,531
3857	25-21-125-021-0000\$20,531
3858	25-21-125-022-0000\$23,438
3859	25-21-125-023-0000\$3,560
3860	25-21-125-024-0000\$1,945
3861	25-21-125-025-0000\$2,348
3862	25-21-125-026-0000\$24,734
3863	25-21-125-027-0000\$77,766

E-2 8 APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE $107^{\rm th}$ & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900

Property Number

3864 25-21-125-029-0000 \$27,442 3865 25-21-125-030-0000 \$27,453

```
3866
      25-21-125-031-0000 $32,149
      25-21-125-039-0000 $13,774
3867
3868
      25-21-125-040-0000 $30,676
      25-21-125-041-0000 $21,894
3869
3870
      25-21-125-042-0000 $33,207
      25-21-125-043-0000 $5,288
3871
3872
      25-21-125-044-0000 $6,711
      25-21-126-001-0000 $23,272
3873
      25-21-126-002-0000 $7,813
3874
      25-21-126-003-0000 $33,600
3875
3876
      25-21-126-004-0000 $28,104
      25-21-126-005-0000 $2,348
3877
      25-21-126-006-0000 $15,739
3878
3879
      25-21-126-007-0000 $816
      25-21-126-008-0000 $28,331
3880
3881
      25-21-126-009-0000 $0
      25-21-126-010-0000 $29,722
3882
3883
      25-21-126-011-0000 $28,558
      25-21-126-012-0000 $21,934
3884
3885
      25-21-126-013-0000 $28,617
      25-21-126-014-0000 $26,973
3886
      25-21-126-015-0000 $29,324
3887
      25-21-126-016-0000 $31,569
3888
      25-21-126-017-0000 $29,762
3889
      25-21-126-018-0000 $18,079
3890
      25-21-126-019-0000 S23.068
3891
3892
      25-21-126-020-0000 $13,492
      25-21-126-021-0000 $19,959
3893
3894
      25-21-126-022-0000 $18,895
      25-21-126-023-0000 $23,208
3895
3896
      25-21-126-024-0000 $27,080
3897
      25-21-126-026-0000 $22,981
3898
      25-21-126-029-0000 $24,987
      25-21-126-030-0000 $23,387
3899
      25-21-126-031-0000 $26,774
3900
      25-21-126-032-0000 $25,399
3901
      25-21-126-033-0000 $5,204
3902
3903
      25-21-126-034-0000 $18,542
      25-21-126-035-0000 $20,908
3904
3905
      25-21-127-001-0000 $30,890
      25-21-127-002-0000 $20,733
3906
      25-21-127-003-0000 $22,767
3907
      25-21-127-004-0000 $30,087
3908
      25-21-127-005-0000 $21,967 .
3909
391/25-21-127-$24,066
```

39125-21-127-\$12,556

391:25-21-127-\$25,651 391:25-21-127-\$24,777 391-25-21-127-\$16,050 391:25-21-127-\$9,110 39125-21-127-\$16,859 391'25-21-127-\$20,256 391/25-21-127-\$5,522 39125-21-127-\$26,956 392/25-21-127-\$15,705 39225-21-127-\$28,850 39225-21-127-\$5,336 392:25-21-127-\$20,279 392-25-21-127-\$29,874 392:25-21-127-\$18,514 39225-21-127-\$29,044 392'25-21-127-\$18,898 39225-21-127-\$25,087 392/25-21-127-\$22,476 393(25-21-127-\$22,335 393:25-21-127-\$20,472 393:25-21-127-\$21,861 39325-21-127-\$12,643 393-25-21-127-\$33,490 393:25-21-127-\$29,167 39325-21-128-\$2,291 39325-21-128-\$19,844 39325-21-128-\$13,438 393/25-21-128-\$8,547 394(25-21-128-\$25,090 39425-21-128-\$24,336 39425-21-128-\$26,552 394:25-21-128-\$14,566 39425-21-128-\$3,190 39425-21-128-\$14,280 39425-21-128-\$16,115 39425-21-128-\$29,947 39425-21-128-\$28,771 39425-21-128-\$41,615 395/25-21-128-\$23,918 39525-21-128-\$27,296 39525-21-128-\$21,965 39525-21-128-\$5,869 395/25-21-128-\$31,263 395:25-21-128-\$30,284 39525-21-128-023-0(\$37,449 395'25-21-128-024-0(\$7,645

395/25-21-128-025-0(\$478 395:25-21-128-026-0(\$24,277 396/25-21-128-027-0(\$31,720 39625-21-128-028-0(\$28,056 39625-21-128-029-0(\$26,984 39625-21-128-030-0(\$37,960 396-25-21-129-001-0(\$2,069 396:25-21-129-002-0(\$19,782 39625-21-129-003-0(\$20,554 39625-21-129-004-00\$15,702 39625-21-129-005-0(\$12,108 39625-21-129-006-0(\$41,045 397(25-21-129-007-0(\$43,941 39725-21-129-008-0(\$33,227 397:25-21-129-009-0(\$3,914 39725-21-129-010-0(\$3,914 397/25-21-129-011-0(\$34,666 397:25-21-129-012-0(\$24,431 39725-21-129-013-0(\$14,498 397'25-21-129-014-0(\$12,207 39725-21-129-015-0(\$27,405 39725-21-129-016-0(\$28,353 398/25-21-129-017-0(\$18,427 398:25-21-129-018-0(\$25,298 39825-21-129-019-0(\$19,928 39825-21-129-020-0(\$19,889 398-25-21-129-021-0(\$18,486 398/25-21-129-022-0(\$15,638 39825-21-129-023-0(\$34,153 39825-21-129-024-0(\$29,675 39825-21-129-025-0(\$6,993 39825-21-129-026-0(\$9,774 399/25-21-129-027-0(\$20,980 39925-21-129-028-0(\$21,954 39925-21-129-029-0(\$28,581 39925-21-130-001-0(\$0 39925-21-130-002-0(\$0 39925-21-130-003-00\$25,966 39925-21-130-004-0(\$16,974 399'25-21-130-005-0(\$0 39925-21-130-006-0(\$30,272 39925-21-130-007-0(\$22,745 400025-21-130-008-00329.978 . 40025-21-130-009-00\$24,108

E-29 APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107" & HALSTED STREET PROJECT AREA 2012 EAV-\$122,899,900

Property Number

Property Number		
4002	25-21-130-010-0000 \$27,994	
4003	25-21-130-011-0000 \$20,632	
4004	25-21-130-012-0000 \$26,089	
4005	25-21-130-013-0000 \$24,131	
4006	25-21-130-014-0000 \$16,940	
4007	25-21-130-015-0000 \$17,782	
4008	25-21-130-016-0000 \$3,914	
4009	25-21-130-017-0000 \$4,951	
4010	25-21-130-018-0000 \$19,024	
4011	25-21-130-019-0000 \$21,755	
4012	25-21-130-022-0000 \$32,287	
4013	25-21-130-023-0000 \$25,578	
4014	25-21-130-024-0000 \$16,379	
4015	25-21-130-025-0000 \$3,914	
4016	25-21-130-027-0000 S2.365	
4017	25-21-130-035-0000 \$27,938	
4018	25-21-130-036-0000 \$0	
4019	25-21-130-037-0000 \$788	
4020	25-21-130-039-0000 \$20,256	
4021	25-21-130-040-0000 \$25,189	
4022	25-21-130-041-0000 \$20,388	
4023	25-21-130-042-0000 \$13,800	
4024	25-21-130-043-0000 \$18,820	
4025	25-21-131-001-0000 \$0	
4026	25-21-200-001-0000 \$21,760	
4027	25-21-200-002-0000 \$3,945	
4028	25-21-200-003-0000 \$3,945	
4029	25-21-200-004-0000 \$0	
4030	25-21-200-006-0000 \$11,604	
4031	25-21-200-007-0000 \$23,006	
4032	25-21-200-008-0000 \$10,456	
4033	25-21-200-009-0000 \$21,713	
4034	25-21-200-010-0000 \$31,493	
4035	25-21-200-011-0000 \$27,248	
4036	25-21-200-012-0000 \$15,638	
4037	25-21-200-013-0000 \$18,217	
4038	25-21-200-014-0000 \$29,936	

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25-21-200-015-0000 $19,670
      25-21-200-016-0000 $27,722
4040
4041
      25-21-200-017-0000 $0
4042
      25-21-200-018-0000 $14,522
4043
      25-21-200-019-0000 $21,696
      25-21-200-020-0000 $13,383
4044
4045
      25-21-200-021-0000 $25,795
      25-21-200-022-0000 $19,583
4046
      25-21-200-023-0000 $0
4047
      25-21-200-024-0000 $15,540
4048
      25-21-200-025-0000 S3.945
4049
      25-21-200-026-0000 $31,684
4050
      25-21-200-027-0000 S25.475
4051
4052
      25-21-200-028-0000 $3,945
      25-21-201-001-0000 $28,070
4053
4054
      25-21-201-002-0000 $24,762
      25-21-201-003-0000 $0
4055
4056
      25-21-201-004-0000 $20,543
      25-21-201-005-0000 $1,870
4057
4058
      25-21-201-006-0000 $14,137
      25-21-201-007-0000 $21,056
4059
      25-21-201-008-0000 $10,092
4060
      25-21-201-009-0000 $0
4061
      25-21-201-010-0000 S20.169
4062
4063
      25-21-201-011-0000 S23.183
      25-21-201-012-0000 $23,598
4064
4065
      25-21-201-013-0000 $0
      25-21-201-014-0000 $0
4066
4067
      25-21-201-015-0000$3,939
4068
      25-21-201-016-0000$3,936
4069
      25-21-201-017-0000 $7,233
      25-21-201-018-0000 $16,200
4070
      25-21-201-019-0000$7.575
4071
      25-21-201-020-0000 $24,274
4072
      25-21-201-021-0000 $20,352
4073
4074
      25-21-201-022-0000 $5,917
4075
      25-21-201-023-0000 $0
4076
      25-21-201-024-0000 $14,022
      25-21-201-025-0000 S8.523
4077
4078
      25-21-201-026-0000$6,523
      25-21-201-027-0000 $21,710
4079
      25-21-201-028-0000 $15,880
4080
      25-21-201-029-0000 $1,512
4081
4082
     25-21-201-030-0000 $21,606
      25-21-201-031-0000 $31,860
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4084
      25-21-201-032-0000 $17,181
      25-21-201-033-0000 $11,523
4085
4086
      25-21-201-034-0000 $25,301
4087
      25-21-201-035-0000 $28,937
4088
      25-21-201-036-0000$8,167
      25-21-201-037-0000 $15,035
4089
4090
      25-21-202-001-0000 $65,651
      25-21-202-002-0000 $22,680
4091
      25-21-202-003-0000 $7,174
4092
4093
      25-21-202-004-0000 $7,174
      25-21-202-005-0000$7,828
4094
4095
      25-21-202-006-0000$0
4096
      25-21-202-008-0000$8,324
4097
      25-21-202-009-0000$11,382
      25-21-202-010-0000$20,694
4098
4099
      25-21-202-011-0000$24,131
4100
      25-21-202-012-0000$24,114
4101
      25-21-202-013-0000 $24,131
      25-21-202-014-0000$25,444
4102
4103
      25-21-202-015-0000$7,174
      25-21-202-016-0000$3,586
4104
      25-21-202-017-0000$0
4105
      25-21-202-018-0000$18,163
4106
      25-21-202-021-0000 $23,076
4107
4108
      25-21-202-022-0000 $22,857
      25-21-202-023-0000 $23,991
4109
4110
      25-21-202-024-0000$13,394
      25-21-202-025-0000$14,468
4111
4112
      25-21-202-026-0000$28,014
4113
      25-21-202-027-0000$16,331
4114
      25-21-202-028-0000 $24,235
      25-21-202-029-0000 $25,236
4115
     25-21-202-030-0000$21,749
4116
      25-21-202-031-0000$5,835
      25-21-202-032-0000$25,635
4118
4119
      25-21-202-033-0000 SO
4120
      25-21-202-034-0000$14,581
4121
      25-21-202-035-0000 $25,615
      25-21-202-036-0000$18,323
4122
4123
      25-21-202-037-0000$10,378
      25-21-203-001-0000$0
4124
      25-21-203-002-0000$0
4125
4126
      25-21-203-003-0000$0
4127
     25-21-203-004-0000$0
      25-21-203-005-0000$0
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4129 25-21-203-006-0000\$0 4130 25-21-203-007-0000 \$24,120 4131 25-21-203-008-0000\$0 4132 25-21-203-009-0000\$26,297 25-21-203-010-0000 \$295,901 4133 25-21-203-011-0000\$0 4134 25-21-203-012-0000\$0 4135 25-21-203-013-0000\$20,447 25-21-203-014-0000 SO 4137 4138 25-21-203-015-0000 \$0 25-21-203-016-0000\$35,426 4139

E-30 APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107" & HALSTED STREET PROJECT AREA

2012 EAV - \$122,899,900

Property Number

4140 25-21-203-017-0000\$31,726 25-21-203-018-0000\$25,862 25-21-203-019-0000\$26,836 4142 4143 25-21-203-020-0000319,805 25-21-203-021-0000\$38,036 4144 25-21-203-024-0000\$44,413 4145 25-21-203-025-0000\$44,651 4146 4147 25-21-204-001-0000\$7,196 25-21-204-002-0000\$5,917 4148 25-21-204-003-0000\$5,917 4149 25-21-204-005-0000\$5,444 4150 25-21-204-006-0000\$0 4151 4152 25-21-204-007-0000\$5,443 4153 25-21-204-008-0000\$14,856 25-21-204-009-0000\$0 25-21-204-010-0000\$3,945 4155 4156 25-21-204-011-0000 \$18,570 25-21-204-012-0000 S3.945 4157 4158 25-21-204-013-0000 \$23,873 25-21-204-014-0000\$12,942 4159 4160 25-21-204-015-0000\$9,710 25-21-204-016-0000\$4,929 4162 25-21-204-017-0000 \$581 4163 25-21-204-018-0000 • \$15,995 25-21-204-019-0000\$18,071 4164

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25-21-204-020-0000$23,890
4165
      25-21-204-021-0000$4,180
4166
4167
      25-21-204-022-0000$8,066
4168
      25-21-204-023-0000 $21,640
      25-21-204-024-0000$17,891
4169
4170
      25-21-204-025-0000$13,043
      25-21-204-026-0000$49,819
4171
      25-21-204-027-0000$3,945
4172
4173
      25-21-204-028-0000 S5.307
4174
      25-21-205-001-0000 S24.148
      25-21-205-002-0000 $20,318
4175
      25-21-205-003-0000$4,559
4176
4177
      25-21-205-004-0000$21,704
      25-21-205-005-0000$14,449
4178
4179
      25-21-205-006-0000$0
      25-21-205-007-0000$3,945
4180
4181
      25-21-205-008-0000$471
      25-21-205-009-0000$4,764
4182
      25-21-205-010-0000$0
4183
      25-21-205-011-0000$0
4184
.4185 25-21-205-012-0000$8,879
4186
      25-21-205-013-0000
                              $3,301
      25-21-205-014-0000
                              $3,945
4187
4188
      25-21-205-015-0000
                              $3,945
      25-21-205-016-0000
                              $12,558
4189
4190
      25-21-205-017-0000
                              $16,441
4191
      25-21-205-018-0000
                              $4,385
4192
      25-21-205-019-0000
                              $13,024
4193
      25-21-205-020-0000
                              $23,242
4194
      25-21-205-021-0000
                              $19,987
      Property Number
                              2012 EAV
      25-21-205-022-0000
                              $15,321
4195
      25-21-205-023-0000
                              $14,704
4196
      25-21-205-024-0000
                              ŚΩ
4197
4198
      25-21-205-025-0000
                              $25,924
      25-21-205-026-0000
                              $13,758
4199
4200
      25-21-205-027-0000
                              $27,234
      25-21-205-028-0000
                              $10,482
4201
4202
      25-21-205-029-0000
                              $19,777
4203
      25-21-205-030-0000
                              $9,160
4204
      25-21-205-031-0000
                              $19,611
      25-21-205-032-0000
4205
                              $10,734
4206
      25-21-205-033-0000
                              $19,799
      25-21-205-034-0000
                              $20,197
4207
      25-21-205-035-0000
                              $3,945
4208
      25-21-205-036-0000
                              $27,077
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4210	25-21-205-038-0000	\$25,8	17
4211	25-21-205-039-0000	\$24,6	75
4212	25-21-206-001-0000	\$25,1	.33
4213	25-21-206-002-0000	\$17,2	01
4214	25-21-206-003-0000	\$44	
4215	25-21-206-004-0000	\$5,86	9
4216	25-21-206-005-0000	\$18,5	96
4217	25-21-206-006-0000	\$13,5	82
4218	25-21-206-007-0000	\$10,3	22
4219	25-21-206-008-0000	\$32,6	32
4220	25-21-206-009-0000	\$19,7	26
4221	25-21-206-010-0000	\$12,2	86
4222	25-21-206-011-0000	\$17,7	40
4223	25-21-206-012-0000	\$11,1	24
4224	25-21-206-013-0000	\$31,1	.39
4225	25-21-206-014-0000	\$27,2	:87
4226	25-21-206-015-0000	\$30,1	.91
4227	25-21-206-016-0000	\$17,1	.28
4228	25-21-206-017-0000	\$5,21	.6
	25-21-206-018-0000	\$24,5	
	25-21-206-019-0000		
4231	25-21-206-020	-0000	\$13,433
4232	25-21-206-021		
4233	25-21-206-022		
4234	25-21-206-023		
4235	25-21-206-024		
4236	25-21-206-025		
4237	25-21-206-026		
4238	25-21-206-027		
4239	25-21-207-001		
4240	25-21-207-002		\$0
4241 4242	25-21-207-003 25-21-207-004		
4243	25-21-207-004		
4244	25-21-207-006		\$4,929
#	Property Number		2012 EAV
# 4245	25-21-207-007		
4246	25-21-207-008		
4247	25-21-207-009		
4248	25-21-207-010		\$37,949
4249	25-21-207-011		
4250	25-21-207-012		
4251	25-21-207-013		
4252	25-21-207-014		
4253	25-21-207-015		\$11,983
4254	25-21-207-016		

4255	25-21-207-017-0000	\$30,500
4256	25-21-207-018-0000	\$19,791
4257	25-21-207-019-0000	\$29,815
4258	25-21-207-020-0000	\$39,284
4259	25-21-207-021-0000	\$7,828
4260	25-21-207-022-0000	\$30,949
4261	25-21-207-023-0000	\$19,111
4262	25-21-207-024-0000	\$0
4263	25-21-207-025-0000	\$35 , 387
4264	25-21-207-026-0000	\$0
4265	25-21-207-027-0000	\$5,886
4266	25-21-207-028-0000	\$3,914
4267	25-21-207-029-0000	\$22,852
4268	25-21-207-030-0000	\$1,956
4269	25-21-207-031-0000	\$31,482
4270	25-21-207-032-0000	\$7,612
4271	25-21-207-033-0000	\$4,104
4272	25-21-207-034-0000	\$5,145
4273	25-21-207-035-0000	\$15,054
4274	25-21-207-036-0000	\$27,672
4275	25-21-207-037-0000	\$37,665

E-3 I APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE $10^{7\text{TM}}$ & HALSTED STREET PROJECT AREA

2012 EAV-\$122,899,900

Property Number

4276	25-21-207-038-0000\$26,793
4277	25-21-207-039-0000\$12,126
4278	25-21-207-040-0000\$12,763
4279	25-21-207-041-0000\$8,060
4280	25-21-208-001-0000\$19,451
4281	25-21-208-002-0000\$6,770
4282	25-21-208-003-0000\$6,419
4283	25-21-208-004-0000\$4,733
4284	25-21-208-005-0000\$3,945
4285	25-21-208-006-0000\$7,830
4286	25-21-208-007-0000\$15,500
4287	25-21-208-008-0000\$21,836
4288	25-21-208-009-0000\$7,830
4289	25-21-208-010-0000\$20,969
4290	25-21-208-011-0000\$5,838

25-21-208-014-0000\$25,461 25-21-208-015-0000\$4,279

4291

4292

```
25-21-208-016-0000$17,055
4293
      25-21-208-017-0000 $16,110
4294
4295
      25-21-208-018-0000$10,594
      25-21-208-019-0000$13,357
4296
4297
      25-21-208-020-0000$15,495
      25-21-208-021-0000$13,526
4298
      25-21-208-022-0000$15,086
4299
      25-21-208-023-0000$4,054
4300
4301
      25-21-208-024-0000 $15,939
      25-21-208-025-0000$0
4302
      25-21-208-026-0000 S27.582
4303
4304
      25-21-208-027-0000$4,259
      25-21-208-028-0000 $2,465
4305
4306
      25-21-209-001-0000$22,310
      25-21-209-002-0000$18,531
4307
4308
      25-21-209-003-0000$18,842
      25-21-209-004-0000$1,970
4309
4310
      25-21-209-005-0000$27,015
      25-21-209-006-0000$11,211
4311
      25-21-209-007-0000$0
4312
      25-21-209-008-0000$4,649
4313
      25-21-209-009-0000$3,945
4314
      25-21-209-010-0000 S15.392
      25-21-209-011-0000$10,675
4316
4317
      25-21-209-012-0000$0
      25-21-209-013-0000$10,802
4318
4319
      25-21-209-014-0000$3,945
      25-21-209-015-0000$13,876
4320
      25-21-209-016-0000$10,816
4321
4322
      25-21-209-017-0000$13,778
4323
      25-21-209-018-0000$3,945
      25-21-209-019-0000$21,140
4324
     25-21-209-020-0000$17,280
4325
      25-21-209-021-0000$0
4326
      25-21-209-022-0000$15,551
4327
      25-21-209-023-0000$15,680
4328
      25-21-209-024-0000$4,803
4329
4330
      25-21-209-025-0000$18,525
      25-21-209-026-0000$8,487
4331
4332
      25-21-209-027-0000$14,272
      25-21-209-028-0000$25,963
4333
4334
      25-21-209-029-0000$19,802
4335
      25-21-209-030-0000$16,312
```

```
4336
      25-21-209-031-0000$19,505
4337
      25-21-209-032-0000S18.688
4338
      25-21-209-033-0000$10,574
      25-21-209-034-0000$11,250
4339
4340
      25-21-209-035-0000$13,543
      25-21-209-036-0000$12,347
4341
4342
      25-21-209-037-0000$23,284
4343
      25-21-209-038-0000$31,942
      25-21-209-039-0000$18,677
4344
      25-21-210-001-0000$11,093
4345
      25-21-210-002-0000$31,782.
4346
      25-21-210-003-0000$32,301
4347
4348
      25-21-210-004-0000$32,405
4349
      25-21-210-005-0000$18,396
      25-21-210-006-0000s22.731
4350
4351
      25-21-210-007-0000 S27.725
      25-21-210-008-0000$21,530
4352
4353
      25-21-210-009-0000$19,805
4354
      25-21-210-010-0000$30,292
4355
      25-21-210-011-0000$5,917
      25-21-210-012-0000$10,226
4356
      25-21-210-013-0000$5,362
4357
      25-21-210-014-0000$45,344
4358
4359
      25-21-210-015-0000$6.613
      25-21-210-016-0000$23,163 .
4360
      25-21-210-017-0000$25,486
4361
4362
      25-21-210-018-0000$7,889
      25-21-210-019-0000 S26.878
4363
      25-21-210-020-000051,970
4364
      25-21-210-021-0000$18,382
4365
      25-21-210-022-0000$27,068
4366
4367
      25-21-210-023-0000$1,970
4368
      25-21-210-024-0000 $10,155
      25-21-210-025-0000 $1,162
4369
      25-21-210-026-0000 $32,130
4370
      25-21-210-027-0000 $24,493
4371
      25-21-210-028-0000 $20,385
4372
4373
      25-21-210-029-0000$36,161
      25-21-211-001-0000 $9,460
4374
4375
      25-21-211-002-0000 $21,606
      25-21-211-003-0000 $25,396
4376
4377
      25-21-211-004-0000$9,684
      25-21-211-005-0000 $5,986
4378
      25-21-211-006-0000 $28,466
4379
4380
      25-21-211-007-0000 $33,841
```

4381 25-21-211-008-0000 \$11,949 25-21-211-009-0000 \$36,877 4382 25-21-211-010-0000 \$18,163 25-21-211-011-0000 \$0 4384 4385 25-21-211-012-0000 \$17,097 25-21-211-013-0000 \$18,466 4386 4387 25-21-211-014-0000 \$20,983 4388 25-21-211-015-0000 \$0 25-21-211-016-0000 \$569 4389 25-21-211-017-0000 \$3,914 4390 25-21-211-018-0000 \$3,914 4391 4392 25-21-211-019-0000 \$19,513 25-21-211-020-0000 \$16,595 4393 4394 25-21-211-021-0000 \$18,147 25-21-211-022-0000 \$18,183 4395 4396 25-21-211-023-0000 \$23,056 25-21-211-024-0000 \$21,684 4397 4398 25-21-211-025-0000 \$2,749 4399 25-21-211-026-0000 \$17,350 4400 25-21-211-027-0000 \$22,624 25-21-211-028-0000 \$15,430 4401 25-21-211-029-0000 \$28,628 4402 4403 25-21-211-030-0000\$4,334 25-21-211-031-0000 \$11,542 4404 25-21-211-032-0000 \$24,066 4405 25-21-211-033-0000 \$0 4406 4407 25-21-211-034-0000 \$0 25-21-211-035-0000 \$33,258 4408 25-21-211-036-0000 \$29,894 4409 25-21-211-037-0000\$8,953 4410 25-21-211-038-0000\$6,750 4411 4412 25-21-212-001-0000 \$20,986 4413 25-21-212-002-0000 \$19,260

E-32 APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{TM} & HALSTED STREET PROJECT AREA 2012 EAV-S122,899,900

Property Number

4414 25-21-212-003-0000\$16,856 4415 25-21-212-004-0000\$20,405 4416 25-21-212-009-0000\$21,682

441/ 25-21-212-010-0000\$110

441/	25-21-212-010-0000\$110
4418	25-21-212-011-0000\$18,157
4419	25-21-212-012-0000\$18,803
4420	25-21-212-013-0000\$5,917
4421	25-21-212-014-0000\$10,818
4422	25-21-212-015-0000\$28,603
4423	25-21-212-016-0000\$22,422
4424	25-21-212-017-0000\$33,215
4425	25-21-212-018-0000\$9,850
4426	25-21-212-019-0000\$2,216
4427	25-21-212-020-0000s18.093
4428	25-21-212-021-0000\$0
4429	25-21-212-022-0000\$26,016
4430	25-21-212-023-0000\$30,416
4431	25-21-212-024-0000\$16,211
4432	25-21-212-026-0000\$20,130
4433	25-21-212-027-0000\$24,139
4434	25-21-212-028-0000\$2,525
4435	25-21-212-029-0000\$30,163
4436	25-21-212-030-0000\$14,317
4437	25-21-212-031-0000S19.036
4438	25-21-212-032-0000\$8,910
4439	25-21-213-001-0000\$29,894
4440	25-21-213-002-0000\$19,406
4441	25-21-213-003-0000\$0
4442	25-21-213-004-0000\$32,840
4443	25-21-213-005-0000\$0
4444	25-21-213-006-0000\$18,781
4445	25-21-213-007-0000\$3,945
4446	25-21-213-008-0000\$0
4447	25-21-213-009-0000\$5,207
4448	25-21-213-010-0000\$148
4449	25-21-213-011-0000\$3,945
4450	25-21-213-012-0000\$15,190
4451	25-21-213-013-0000\$10,644
4452	25-21-213-014-0000\$4,885
4453	25-21-213-015-0000\$0
4454	25-21-213-016-0000\$14,628
4455	25-21-213-017-0000\$0
4456	25-21-213-018-0000\$20,916
4457	25-21-213-020-0000\$28,693
4458	25-21-213-021-0000\$5,917
4459	25-21-213-022-0000\$18,778
4460	25-21-213-023-0000\$33,395
4461	25-21-213-024-0000\$0
4460	OF 01 010 00F 0000001 000

Z3-Z1-Z13-UZ3-UUUU\$Z1,Z3U

25-21-213-026-0000\$21,353

4462

4463

```
25-21-213-027-0000$16,295
4464
4465
      25-21-213-028-0000$22,983
4466
      25-21-213-029-0000$17.238
4467
      25-21-213-030-0000$13,141
      25-21-213-031-0000$26,283
4468
4469
      25-21-213-032-0000$0
      25-21-213-033-0000$18,929
4470
      25-21-213-034-0000$27,144
4471
4472
      25-21-213-035-0000$27,826
4473
      25-21-213-036-0000$7,258
4474
      25-21-213-037-0000$7,679
      25-21-213-038-0000$10,075
4475
      25-21-214-001-0000$34,304
      25-21-214-002-0000$10,282
4477
      25-21-214-003-0000$20,655
4479
      25-21-214-004-0000$0
      25-21-214-005-0000$46,082
4480
      25-21-214-006-0000$20,066
4481
4482
      25-21-214-007-0000$5,917
4483
      25-21-214-008-0000$38,381
      25-21-214-011-0000$31,981
4484
4485
      25-21-214-012-0000$1,970
      25-21-214-013-0000$28,219
4486
4487
      25-21-214-014-0000S19.878
      25-21-214-015-0000$27,686
4488
4489
      25-21-214-016-0000$27,599
      25-21-214-017-0000$11,068
4490
4491
      25-21-214-018-0000$0
4492
      25-21-214-019-0000$21,323
4493
      25-21-214-020-0000$22,282
      25-21-214-021-0000$36,215
4494
4495
      25-21-214-022-0000$5,917
      25-21-214-023-0000$5,917
4496
      25-21-214-024-0000$23.836
4497
4498
      25-21-214-025-0000$3,945
      25-21-214-026-0000$0
4499
4500
      25-21-214-027-0000$16,410
      25-21-214-028-0000$10,793
4501
4502
      25-21-214-029-0000$14,802
      25-21-214-030-0000$21,081
4503
4504
      25-21-214-031-0000$13,804
      25-21-215-001-0000 SO
4505
4506
     25-21-215-002-0000$15,094
      05 01 015 000 0000 000 717
```

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4507
      Z5-Z1-Z15-UU3-UUUU$ZU,/1/
      25-21-215-004-0000$7,317
      25-21-215-005-0000 $9,626
4509
4510
      25-21-215-006-0000$0
4511
      25-21-215-007-0000 $11,023
4512
      25-21-215-008-0000$18,887
      25-21-215-009-0000$0
4513
4514
      25-21-215-010-0000$32,363
      25-21-215-011-0000 $22,507
4515
      25-21-215-012-0000 $26,656
4516
4517
      25-21-215-013-0000$27,683
      25-21-215-014-0000$4,969
4518
4519
      25-21-215-015-0000$3,976
      25-21-215-016-0000$23,197
4520
4521
      25-21-215-017-0000 $25,306
      25-21-215-018-0000$13,834
4522
4523
      25-21-215-019-0000$24,330
4524
      25-21-215-020-0000 $35,104
      25-21-215-021-0000 $27,809
4525
      25-21-215-022-0000$30,242
4526
4527
      25-21-215-023-0000 $19,878
4528
      25-21-215-024-0000 $22,779
      25-21-215-025-0000$8.801
4529
4530
      25-21-215-026-0000$26,998
      25-21-215-027-0000 $25,500
4531
4532
      25-21-215-028-0000$0
      25-21-215-029-0000$17,493
4533
4534
      25-21-215-030-0000 $10,209
      25-21-215-031-0000$0 .
4535
4536
      25-21-215-032-0000$30,904
4537
      25-21-215-033-0000$33,948
      25-21-215-034-0000$13,944
4538
      25-21-215-035-0000$27,610
4539
      25-21-215-036-0000$24,010
4540
      25-21-215-037-0000$0
      25-21-215-038-0000$42,019
4542
4543
      25-21-215-041-0000$65,197
      25-21-216-001-0000$8,159
4544
4545
      25-21-216-002-0000$17,308
      25-21-216-003-0000$22,961
4546
4547
      25-21-216-004-0000$23,808
4548
      25-21-216-005-0000 $12,656
4549
      25-21-216-006-0000$2,412
      25-21-216-007-0000$13,391
4550
      25-21-216-008-0000$11,579
4551
```

E-3 3

APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107" & HALSTED STREET PROJECT AREA 2012 EAV - \$122,899,900

Property Number

4552	25-21-216-009-0000\$15,953
4553	25-21-216-010-0000\$19,805
4554	25-21-216-011-0000\$14,971
4555	25-21-216-012-0000\$20,419
4556	25-21-216-013-0000\$20,798
4557	25-21-216-014-0000\$27,767
4558	25-21-216-015-0000\$0
4559	25-21-216-016-0000\$20,596
4560	25-21-216-017-0000\$17,804
4561	25-21-216-018-0000\$3,726
4562	25-21-216-019-0000\$18,062
4563	25-21-216-020-0000\$0
4564	25-21-216-021-0000\$21,527
4565	25-21-216-022-0000\$5,123
4566	25-21-216-023-0000\$1,939
4567	25-21-216-024-0000\$14,247
4568	25-21-216-025-0000\$23,449
4569	25-21-216-026-0000\$1,623
4570	25-21-216-027-0000\$28,642
4571	25-21-216-028-0000\$3,880
4572	25-21-216-029-0000\$16,228
4573	25-21-216-030-0000\$3,697
4574	25-21-216-031-0000\$15,403
4575	25-21-216-032-0000\$14,690
4576	25-21-216-033-0000\$0
4577	25-21-216-034-0000\$10,181
4578	25-21-216-035-0000\$4,969
4579	25-21-216-036-0000\$18,318
4580	25-21-216-037-0000\$28,710
4581	25-21-217-001-0000\$34,456
4582	25-21-217-002-0000\$33,749
4583	25-21-217-003-0000\$7,653
4584	25-21-217-004-0000\$0
4585	25-21-217-005-0000\$17,900
4586	25-21-217-006-0000\$33,173
4587	25-21-217-007-0000\$7,291
4588	25-21-217-008-0000\$18,711

```
25-21-217-009-0000$3,880
4589
4590
      25-21-217-010-0000$22,529
      25-21-217-011-0000$15,562
4591
      25-21-217-012-0000 $ 0 -
4592
      25-21-217-016-0000$21,628
4593
      25-21-217-017-0000$3,880
4594
      25-21-217-018-0000 SO
4595
      25-21-217-019-0000$923
4596
4597
      25-21-217-020-0000$4,183
                25-21-217-021-000$4,632
4598
                25-21-217-022-000$5,403
4599
                25-21-217-023-000$3,901
4600
4601
                25-21-217-024-000$0
                25-21-217-025-000$14,553
4602
4603
                25-21-217-026-000$3,788
                25-21-217-027-000$0
4604
4605
                25-21-217-028-000$21,067
                25-21-217-029-000$17,706
4606
                25-21-218-001-000$23,320
4607
                25-21-218-002-000$28,323
4608
4609
                25-21-218-003-000$0
4610
                25-21-218-004-000$6,924
                25-21-218-005-000$23,242
4611
4612
                25-21-218-006-000$8,417
                25-21-218-007-000$22,481
4613
4614
                25-21-218-014-000$0
                25-21-218-015-000$6,015
4615
4616
                25-21-218-016-000$29,922
4617
                25-21-218-017-000$9,295
4618
                25-21-218-018-000$29,737
                25-21-218-019-000$4,699
4619
                25-21-218-020-000$23,912
4620
                25-21-218-021-000$34,430
4621
                25-21-218-022-000$11,239
4622
4623
                25-21-218-023-000$12,485
                25-21-218-024-000$3,880
4624
4625
                25-21-218-025-000$21,266
                25-21-218-026-000$0
4626
4627
                25-21-218-027-00CS12.704
4628
                25-21-218-028-000$0
4629
                25-21-219-001-000$25,315
                25-21-219-002-00CS11,281
4630
4631
                25-21-219-003-000$20,820
                25-21-219-004-000$1,243
4632
                25-21-219-005-000$19,081
4633
4634
                25-21-219-006-000$26,008
```

4635	25-21-219-007-000\$17,347
4636	25-21-219-008-000\$4,657
4637	25-21-219-009-000\$21,595
4638	25-21-219-010-00CS17.142
4639	25-21-219-011-000\$5,928
4640	25-21-219-012-000\$20,130
4641	25-21-219-013-000\$14,701
4642	25-21-219-014-000\$17,089
4643	25-21-219-015-000\$3,880
4644	25-21-219-016-0000\$23,688
4645	25-21-219-017-0000s3.880
4646	25-21-219-018-0000\$7,449
4647	25-21-219-019-0000\$31,740
4648	25-21-219-020-0000\$6,832
4649	25-21-219-021-0000s3,880
4650	25-21-219-022-0000 \$21,979
4651	25-21-219-023-0000 \$20,930
4652	25-21-219-024-0000\$4,528
4653	25-21-219-025-0000\$21,306
4654	25-21-219-026-0000\$15,302
4655	25-21-219-027-0000\$12,254
4656	25-21-219-028-0000\$35,508
4657	25-21-219-029-0000\$26,603
4658	25-21-219-030-0000\$637
4659	25-21-219-031-0000\$0
4660	25-21-219-032-0000\$24,224
4661	25-21-219-033-0000\$16,023
4662	25-21-219-034-0000\$18,851
4663	25-21-219-035-0000 \$21,020
4664	25-21-219-036-0000\$19,471
4665	25-21-219-037-0000\$6,212
	25-21-220-001-0000\$10,679
4667	25-21-220-002-0000\$3,945
4668	25-21-220-003-0000 \$3,945
4669	25-21-220-004-0000 \$32,306
4670	25-21-220-005-0000 \$31,299
4671	25-21-220-006-0000\$496
4672	25-21-220-009-0000 \$9.468
4673	25-21-220-010-0000 \$36, 431
4674	25-21-220-011-0000\$17,717
4675	25-21-220-012-0000 \$385
4676	
4677 4678	25-21-220-014-0000\$4,531
	25-21-220-015-0000\$39,691
4679	25-21-220-016-0000 SO

4680	25-21-220-017-0000 \$0
4681	25-21-220-018-0000\$30,354
4682	25-21-220-019-0000\$13,450
4683	25-21-220-020-0000\$21,266
4684	25-21-220-021-0000\$31,616
4685	25-21-220-022-0000\$3,945
4686	25-21-220-023-0000 SO
4687	25-21-220-024-0000\$38,891
4688	25-21-220-025-0000\$6,181
4689	25-21-220-026-0000\$23,968

E-34 APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{TM} & HALSTED STREET PROJECT AREA 2012 EAV-\$122,899,900

Property Number

4690	25-21-220-027-0000 \$25,803
4691	25-21-220-028-0000\$35,216
4692	25-21-220-029-0000 \$392
4693	25-21-220-031-0000\$5,207
4694	25-21-221-001-0000\$3,945
4695	25-21-221-002-0000\$47,210
4696	25-21-221-003-0000 \$20,969
4697	25-21-221-004-0000 \$7,889
4698	25-21-221-005-0000 \$13,315
4699	25-21-221-006-0000 S20.497
4700	25-21-221-007-0000 \$7,889
4701	25-21-221-008-0000 \$16,151
4702	25-21-221-009-0000 \$20,234
4703	25-21-221-010-0000\$31,886
4704	25-21-221-011-0000\$13,105
4705	25-21-221-012-0000 \$10,412
4706	25-21-221-013-0000 \$0
4707	25-21-221-014-0000 \$29,689
4708	25-21-221-015-0000\$37,062
4709	25-21-221-016-0000\$19,342
4710	25-21-221-017-0000\$3,945
4711	25-21-221-020-0000 \$15,049
4712	25-21-221-022-0000\$9,270
4713	25-21-221-023-0000 \$14,508
4714	25-21-221-024-0000\$30,003
4715	25-21-221-025-0000 \$10,282

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4716
      25-21-221-026-0000 $9,337
4717
      25-21-221-027-0000 $15,347
      25-21-221-028-0000 $16,452
4718
      25-21-221-029-0000 $8,537
4719
4720
      25-21-221-030-0000$37,438
      25-21-221-031-0000 $0
4721
4722
      25-21-221-032-0000$9,766
      25-21-221-033-0000 $24,790
4723
      25-21-221-034-0000 $21,401
4724
      25-21-221-035-0000 $18,977
4725
4726
      25-21-221-036-0000 $33,743
      25-21-221-037-0000 S11,660
4727
      25-21-221-038-0000 $13,355
4728
4729
      25-21-221-039-0000 $3,945
      25-21-222-001-0000 $10,677
4730
4731
      25-21-222-002-0000 $10,677
      25-21-222-003-0000 $13,938
4732
      25-21-222-004-0000$36,504
      25-21-222-005-0000 $36,442
4734
4735
      25-21-222-006-0000$27,436
473/25-21-222-00$11,697
473'25-21-222-01($8,261
473125-21-222-011$29,206
473/25-21-222-01/$9.295
474(25-21-222-013$1,970
47425-21-222-0143,612
47425-21-222-015$10,516
474:25-21-222-022$3,914
474/25-21-222-023$3,976
47425-21-222-024$5,796
47425-21-222-02512,347
474'25-21-222-02($11,873
47425-21-222-02,$23,138
474:25-21-222-028:11,907
475(25-21-222-02\s707
475:25-21-222-03($27,986
475:25-21-222-031$4,969
475:25-21-222-032$37,648
475-25-21-222-033$5,917
475:25-21-222-03:$12,628
475/25-21-222-035$14,718
475'25-21-222-03($3,945
475825-21-222-03 $4,377
475:25-21-222-03 ($5,757
476025-21-222-039821.628
```

476:25-21-222-04(\$20,649

```
47625-21-222-041$10,549
476:25-21-222-042$12,664
476-25-21-222-043$95
476:25-21-223-00($23,474
47625-21-223-00 $8,147
476'25-21-223-00$0
47625-21-223-01317,117
476:25-21-223-01:$26,580
477(25-21-223-015,869
477:25-21-223-02($23,929
477:25-21-223-021$7,103
477:25-21-223-02:$13,287
477/25-21-223-023$28,236
477:25-21-223-02:$31,897
477/25-21-223-02($19,395
477'25-21-223-03($2,836
477125-21-223-032$0
477/25-21-223-03($885,234
478(25-21-223-034$0
478:25-21-223-03:$0
4782 25-21-223-035-0000 $0
4783
      25-21-223-036-0000 $0
4784
      25-21-224-001-0000 $581
4785
      25-21-224-002-0000 $19,462
      25-21-224-003-0000 $16,775
4786
4787
      25-21-224-004-0000 $24,628
      25-21-224-005-0000 $1,939
4788
      25-21-224-006-0000 $10,330
4789
      25-21-224-007-0000 $15,838
4790
      25-21-224-008-0000 $9,135
4791
4792
      25-21-224-009-0000 $13,761
      25-21-224-010-0000 $16,547
4793
4794
      25-21-224-011-0000 $11,615
      25-21-224-012-0000 $22,613
4795
4796
      25-21-224-013-0000$3,880
4797
      25-21-224-014-0000 $20,108
      25-21-224-015-0000$4,733
4798
      25-21-224-016-0000$8,885
4799
4800
      25-21-224-017-0000 $15,400
4801
      25-21-224-018-0000 $16,898
      25-21-224-019-0000 $379
4802
      25-21-224-020-0000 $1,173
4803
      25-21-224-021-0000 $15,666
4804
4805
      25-21-224-022-0000 $11,901
      25-21-224-023-0000 $20,043
4806
4807
      25-21-224-024-0000$3,880
```

4808	25-21-224-025-0000\$45,569
4809	25-21-224-026-0000 \$19,412
4810	25-21-224-027-0000 S17.804
4811	25-21-224-028-0000 \$18,419
4812	25-21-224-029-0000\$8,444
4813	25-21-224-030-0000 \$0
4814	25-21-224-031-0000 \$0
4815	25-21-224-032-0000\$3,945
4816	25-21-224-033-0000\$4,573
4817	25-21-224-035-0000 \$20,714
4818	25-21-224-036-0000\$13,419
4819	25-21-224-037-0000\$34,268
4820	25-21-224-038-0000\$35,174
4821	25-21-224-039-0000 \$587
4822	25-21-224-040-0000\$24,423
4823	25-21-225-001-0000 \$7,575
4824	25-21-225-002-0000 \$19,154
4825	25-21-225-003-0000 \$2,298
4826	25-21-225-004-0000 \$20,268
4827	25-21-225-005-0000 \$19,019

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APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{TM} & HALSTED STREET PROJECT AREA

2012 EAV -\$122,899,900

Property Number

4829	25-21-225-007-0000\$5,630
4830	25-21-225-008-0000\$3,788
4831	25-21-225-009-0000\$35,289
4832	25-21-225-010-0000\$13,509
4833	25-21-225-011-0000 s7.303
4834	25-21-225-012-0000\$21,544
4835	25-21-225-013-0000\$3,880
4836	25-21-225-014-0000\$37,463
4837	25-21-225-015-0000\$3,880
4838	25-21-225-016-0000\$12,891
4839	25-21-225-017-0000\$3,880
4840	25-21-225-018-0000\$4,062
4841	25-21-225-019-0000\$22,133
4842	25-21-225-020-0000 \$0
4843	25-21-225-021-0000\$4,295

4828 25-21-225-006-0000\$5,512

```
25-21-225-022-0000$11,419
      25-21-225-023-0000 $15,035
4845
      25-21-225-024-0000 $22,335
4846
      25-21-225-025-0000$9,006
4847
      25-21-225-026-0000 $24,630
4848
4849
      25-21-225-027-0000 $22,979
      25-21-225-028-0000 $20,329
4850
4851
      25-21-225-031-0000$18,009
      25-21-225-032-0000$17,254
4852
4853
      25-21-225-033-0000$42,104
      25-21-225-034-0000 $122,074 j
4854
4855
      25-21-225-035-0000$73,857
4856
      25-21-225-036-0000$29,807
      25-21-225-037-0000$7,996
4857
      25-21-225-038-0000$5,039
4858
4859
      25-21-225-039-0000$5.039
      25-21-225-040-0000$5,039
4860
4861
      25-21-225-041-0000$4,910
4862
      25-21-225-042-0000$0
      25-21-226-001-0000$8,680
4863
4864
      25-21-226-002-0000$17,647
      25-21-226-003-0000 $21,864
4865
4866
      25-21-226-004-0000$1,846
4867
      25-21-226-005-0000$26,962
4868
      25-21-226-006-0000$27,806
      25-21-226-007-0000$13,391
4869
      25-21-226-008-0000$13,391
4870
      25-21-226-009-0000$9,730
      25-21-226-010-0000$0
4872
4873
      25-21-226-011-0000$19,620
      25-21-226-012-0000 S15 330
4874
4875
      25-21-226-013-0000 $3,880
      25-21-226-014-0000 $27,725
4876
4877
      25-21-226-015-0000$3,852
      25-21-226-016-0000$8,576
4878
4879
      25-21-226-017-0000 $13,991
4880
      25-21-226-018-0000 $16,068
4881
      25-21-226-019-0000 $7,690
      25-21-226-020-0000 $11,865
4882
      25-21-226-021-0000 $3,880
4883
4884
      25-21-226-022-0000 $14,182
4885
      25-21-226-023-0000 $16,909
      25-21-226-024-0000$6,708
4886
      25-21-226-025-0000 $16,281
4887
4888
      25-21-226-026-0000 $12,117
      05 01 006 005 0000 010 501
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25-21-226-02/-0000$10,/81
4890
      25-21-226-028-0000.$0
      25-21-226-029-0000 $12,297
4891
      25-21-226-030-0000$31,936
4892
      25-21-226-031-0000$5.039
4893
4894
      25-21-226-032-0000 $12,838
      25-21-226-033-0000 $25,562
4895
4896
      25-21-226-034-0000 $21,328
      25-21-226-035-0000 $5,917
4897
4898
      25-21-226-036-0000$9,792
      25-21-226-037-0000 $0
4899
4900
      25-21-226-038-0000$4,694
4901
      25-21-227-001-0000 $0
      25-21-227-002-0000$4,006
4902
      25-21-227-003-0000 $16,146
4903
      25-21-227-004-0000 $16,935
4904
4905
      25-21-227-005-0000 $2,866
4906
      25-21-227-006-0000 $24,574
4907
      25-21-227-007-0000 $17,754
      25-21-227-008-0000$8,114
4908
4909
      25-21-227-009-0000 $19,221
4910
      25-21-227-010-0000 $11,946
4911
      25-21-227-011-0000 $22,798
4912
      25-21-227-012-0000 $0
4913
      25-21-227-013-0000 $5,822
4914
      25-21-227-014-0000 $21,474
4915 25-21-227-015-0000 $18,217
      25-21-227-016-0000 S11.910
      25-21-227-017-0000 S17.717
4917
4918
      25-21-227-018-0000 $16,646
      25-21-227-019-0000 $22,288
4919
4920
      25-21-227-022-0000$7,361
      25-21-227-023-0000$0
4921
4922
      25-21-227-024-0000$0
      25-21-227-025-0000 SO
4923
4924
      25-21-227-026-0000 SO
4925
      25-21-227-027-0000$0
4926
     25-21-227-028-0000$0
4927
      25-21-227-029-0000$8,796
      25-21-228-001-0000$172,993
4928
4929
      25-21-228-002-0000$0
     25-21-228-003-0000$11.772
4930
4931
      25-21-228-004-0000$3,945
4932 25-21-228-005-0000 $29,795
4933 25-21-228-006-0000$13,753
      05 01 000 007 000064 006
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25-21-228-00/-0000$4,896
4935
      25-21-228-008-0000$11,040
      25-21-228-009-0000$3,945
4936
      25-21-228-010-0000$30,303
4937
4938
      25-21-228-011-0000$5,917
4939
      25-21-228-012-0000$4,377
      25-21-228-013-0000$21,987
4940
4941
      25-21-228-015-0000$7,513
      25-21-228-016-0000$3,776
4942
      25-21-228-017-0000$3,776
4943
      25-21-228-018-0000$0
4944
4945
      25-21-228-019-0000$0
4946
      25-21-228-021-0000$0
      25-21-228-022-0000$14,266
4947
      25-21-228-023-0000 $207,513
      25-21-228-024-0000 $12,471
4949
4950
      25-21-228-025-0000 $11,965
4951
      25-21-228-026-0000 $15,125
4952
      25-21-228-027-0000 $5,917
      25-21-228-028-0000$0
4953
4954
      25-21-228-031-0000$10,316
      25-21-228-034-0000$6,756
4955
      25-21-228-037-0000$30,472 "
4956
4957
      25-21-228-038-0000$4,452
      25-21-228-039-0000$5,443
4958
4959
      25-21-228-040-0000$1,970
      25-21-228-042-0000$19,757
4960
      25-21-228-043-0000 $21,118
      25-21-228-044-0000$14,973
4962
4963
      25-21-228-045-0000$20,341
      25-21-228-046-0000565,567
4964
      25-21-228-047-00005109,113
4965
```

E-3 6 APPENDIX E

INITIAL EQUALIZED ASSESSED VALUE (EAV) OF PROPERTY WITHIN THE 107^{TM} & HALSTED STREET PROJECT AREA

2012 EAV - S122,899,900

Property Number

4966 25-21-229-002-0000\$7,383 4967 25-21-229-003-0000\$0 4968 25-21-229-004-0000\$19,928 4969 25-21-229-005-0000\$26,070

49/0	Z3-Z1-ZZ9-UU0-UUUU910,0ZU
4971	25-21-229-007-0000\$0
4972	25-21-229-008-0000\$25,155
4973	25-21-229-009-0000\$30,676
4974	25-21-229-010-0000\$27,282
4975	25-21-229-011-0000\$24,496
4976	25-21-229-012-0000\$0
4977	25-21-229-013-0000\$9,432
4978	25-21-229-014-0000\$21,603
4979	25-21-229-015-0000\$3,945
4980	25-21-229-016-0000\$43,644
4981	25-21-229-017-0000\$0
4982	25-21-229-018-0000\$15,840
4983	25-21-229-019-0000\$16,197
4984	25-21-229-020-0000\$30,023
4985	25-21-229-021-0000\$28,962
4986.	25-21-229-022-0000\$20,641
4987	25-21-229-023-0000' \$0
4988	25-21-229-024-0000\$21,418
4989	25-21-229-025-0000\$24,380
4990	25-21-229-026-0000S31.866
4991	25-21-229-027-0000\$3,945
4992	25-21-229-028-0000\$8,868
4993	25-21-229-029-0000\$11,340
4994	25-21-229-030-0000\$3,911
4995	25-21-229-031-0000\$593
4996	25-21-229-032-0000\$4,924
4997	25-21-229-033-0000\$7,465
4998	25-21-229-034-0000\$3,945
4999	25-21-229-035-0000\$16,396
5000	25-21-229-036-0000\$19,678
5001	25-21-229-037-0000\$24,106
5002	25-21-229-038-0000s32.997
5003	25-21-229-039-0000\$24,445
5004	25-21-229-040-0000\$20,307
5005	25-21-229-045-0000\$34,913
5006	25-21-229-046-0000\$34,660
5007	25-21-229-048-0000\$2,744
5008	25-21-229-050-0000\$0
5009	25-21-229-051-0000\$7,564
5010	25-21-229-052-0000\$0
5011	25-21-229-053-0000\$0
5012	25-21-230-002-0000 \$13,492
5013	25-21-230-003-0000 \$15,723
5014	25-21-230-004-0000 \$10,397
E ∩ 1 E	25 21 220 005 0000 000

SULS	ZD-ZI-ZDU-UUD-UUUU ƏZD, YYY	
5016	25-21-230-006-0000 \$23,531	
5017	25-21-230-007-0000\$5,869	
5018	25-21-230-008-0000\$8,044	
5019	25-21-230-009-0000\$14,962	
5020	25-21-230-010-0000 \$22,487	
5021	25-21-230-011-0000 \$19,527	
5022	25-21-230-012-0000 \$19,033	
5023	25-21-230-013-0000 \$1,891	
5024	25-21-230-014-0000 \$0	
5025	25-21-230-015-0000 \$13,559	
5026	25-21-230-016-0000\$3,914	
5027	25-21-230-017-0000 \$0	
5028	25-21-230-019-0000\$3,914	
5029	25-21-230-020-0000 \$0	
5030	25-21-230-021-0000 \$14,945	
5031	25-21-230-022-0000 \$28,297	
5032	25-21-230-023-0000\$9,817	
5033	25-21-230-024-0000 \$16,817	
5034	25-21-230-025-0000\$5,479	
5035	25-21-230-026-0000 \$20,930	
5036	25-21-230-027-0000 \$14,370	
5037	25-21-230-028-0000 \$21,737	
5038	25-21-230-029-0000 \$23,615	
5039	25-21-230-030-0000 \$12,530	
5040	25-21-230-031-0000 \$18,304	
5041	25-21-230-032-0000\$36,380	
5042	25-21-230-033-0000\$63,087	
5043	25-21-230-034-0000 \$11,671	
5044	25-21-230-035-0000\$91,900	
5045	25-21-230-036-0000 \$15,083	
5046	25-21-300-007-0000 \$322,84	6
5047	25-21-300-008-0000\$3,804	
5048	25-21-300-018-0000 S1.956	
5049	25-21-300-019-0000 \$19,286	
5050	25-21-300-020-0000 \$11,047	
5051	25-21-300-021-0000\$42,488	
5052	25-21-300-022-0000 \$25,828	
5053	25-21-300-023-0000 \$30,014	
5054	25-21-300-029-0000 \$392,35	2
5055	25-21-301-001-0000 \$23,275	
5056	25-21-301-002-0000 \$25,534	
	25-21-301-003-0000 \$23.169	¢46 05 *
5058	25-21-301-016-0000	\$46,054
5059	25-21-301-017-0000	\$39,054
5060	25-21-301-018-0000	\$34,865

File #:	F2013-72,	Version:	1
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5061	25-21-301-021-0000	\$0
5062	25-21-301-022-0000	\$22,734
5063	25-21-301-023-0000	\$2,365
5064	25-21-301-024-0000	\$9,222
5065	25-21-301-029-0000	\$31,330
5066	25-21-301-030-0000	\$42,452
5067	25-21-301-031-0000	\$8,256
5068	25-21-301-032-0000	\$3,875
5069	25-21-302-001-0000	\$23,141
5070	25-21-302-002-0000	\$19,406
5071	25-21-302-003-0000	\$21,553
5072	25-21-302-004-0000	\$9,587
5073	25-21-302-006-0000	\$18,349
5074	25-21-302-007-0000	\$22,647
5075	25-21-302-008-0000	\$0
5076	25-21-302-009-0000	\$0
5077	25-21-302-011-0000	\$2,101
5078	25-21-302-012-0000	\$2,503
5079	25-21-302-013-0000	\$14,522
5080	25-21-302-014-0000	\$19,176
5081	25-21-302-017-0000	\$15,472
5082	25-21-302-018-0000	\$33,089
5083	25-21-306-001-0000	\$99,613
5084	25-21-306-002-0000	\$17,931
5085	25-21-306-003-0000	\$30,214
5086	25-21-306-004-0000	\$24,524
5087	25-21-306-005-0000	\$2,252
5088	25-21-306-006-0000	\$19,987
5089	25-21-306-007-0000	\$24,400
5090	25-21-306-015-0000	\$14,553
5091	25-21-306-016-0000	\$17,597
5092	25-21-307-001-0000	\$28,303
5093	25-21-307-002-0000	\$24,383
5094	25-21-307-003-0000	\$2,636
5095	25-21-307-006-0000	\$23,141
5096	25-21-307-014-0000	S10.800
5097	25-21-307-025-0000	\$3,485
5098	25-21-307-028-0000	\$12,942
5099	25-21-307-029-0000	\$14,297
5100	25-21-308-002-0000	\$20,680
5101	25-21-308-007-0000	\$5,148
5102	25-21-308-008-0000	\$30,848
5103	25-21-308-009-0000	\$28,996

APPENDIX E

[E 107™ & HALSTED STREET PROJECT AREA

VLIZED ASSESSED VALUE (EAV) OF PROPERTY $^{\text{TM}}$ & HALSTED STREET

2012 EAV-\$122,899,900

Property Number

- 5150 25-21-403-010-0000\$25,638 5151 25-21-404-001-0000\$51,620 25-21-404-002-0000\$26,681 5153 25-21-404-003-0000\$7,668 25-21-404-004-0000\$5,740 5155 25-21-404-005-0000\$0 5156 25-21-404-006-0000\$23,690 25-21-404-007-0000s33.729 5157 5158 25-21-404-008-0000\$8,282 25-21-405-001-0000\$8,282 5159 25-21-405-002-0000\$12,802 5160 5161 25-21-405-003-0000\$3,945 5162 25-21-405-004-0000\$33,448 25-21-405-005-0000\$35,233 5163 5164 25-21-405-006-0000\$40,137 25-21-405-007-0000\$0 5166 25-21-405-008-0000\$0 5167 25-21-406-001-0000 SO 25-21-406-029-0000\$66,411 5168 25-21-406-055-0000\$10,139 5169 25-21-407-001-0000\$23,345 5170 25-21-407-002-0000523,088 5171 25-21-407-003-0000s9.679 5172 5173 25-21-407-004-0000\$12,878 5174 25-21-407-005-0000\$6,627 25-21-407-006-0000\$29,523 5175 25-21-407-007-0000\$1,944 25-21-407-029-0000\$35,202 5177 25-21-501-001-0000\$0 5179 25-21-501-002-0000\$0 5180 25-21-501-003-0000\$0 5181 25-21-501-005-0000\$0 5182 25-21-501-006-0000\$0 5183 25-21-501-007-0000\$0
 - Total EAV \$122,899,900

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APPENDIX F

Property Number	Property Address	Condition	Property Number	Property Address	Condition
25212140020000		145 W 112TH PL Dilapidated			
25163230310000		654 W 111TH ST Dilapidated			
25212170220000		314 W 114TH ST Dilapidated			
25164100130000		19 W 108TH ST Dilapidated			
25212000130000		303 W 111TH ST Dilapidated			
25163150240000		410 W 109TH ST Dilapidated			
25164270230000		326W111THST Dilapidated			
25212150040000		59 W 112TH PL Dilapidated			
25164170250000		126 W 109TH PL Dilapidated			
25164160290000		10900 S WENTW@ilapidated			
25164280200000		203 W 110TH PL Dilapidated			
25174210050000		906 W 111TH ST Dilapidated			
25211210260000		11338 S NORMALDilapidated			
25164060050000		10721 S LAFAYETDilapidated			
25212090330000		222W112TH PL Dilapidated			
25163070120000		10737 S EGGLESDilapidated			
25174210030000		914W111TH ST Dilapidated			
25163280040000		11043 S NORMALDilapidated			
25212030160000		26 W 111TH PL Dilapidated			
25212150170000		17 W 112TH PL Dilapidated			
25174290290000		10918 S PEORIA Dilapidated			
25212260120000		11423 S PRINCETDilapidated			
25164230070000		339 W 110TH ST Dilapidated			
25164140090000		27 W 108TH PL Dilapidated			
25212130350000		11248 S WENTW@ilapidated			
25212260130000		11425 S PRINCETDilapidated			
25212240170000		339 W 114TH ST Dilapidated			
25164280050000		247 W 110TH PL Dilapidated			
25212070390000		10 W 112TH ST Dilapidated			
25163080140000		10857 S HALSTEIDilapidated			

25164230290000	320 W 110TH PL Dilapid	
25163060250000	10720 S EGGLESDilapid	
25163220230000	11038 S UNION ADilapid	dated
25212220300000	124 W 114TH ST Dilapid	dated
25212010070000	239 W 111TH ST Dilapid	dated
25211030190000	11138 S WALLACDilapid	dated
25211200310000	11352 S PARNELIDilapid	dated
25164250160000	125 W 110TH ST Dilapid	dated
2S164150280000	334 W 109TH PL	Dilapidated
25174130520000	1032 W 110TH PL	Dilapidated
25164230080000	337 W 110TH ST	Dilapidated
25164170100000	139 W 109TH ST	Dilapidated
25174050390000	1022 W 108TH PL	Dilapidated
25164170010000	149 W 109TH ST	Dilapidated
25164230160000	307 W 110TH ST	Dilapidated
25163210160000	11039 S HALSTED ST	Dilapidated
25163210170000	11043 S HALSTED ST	Dilapidated
25211210170000	11308 S NORMAL AVE	Dilapidated
25164260260000	24 W 110TH PL	Dilapidated
25164060090000	10733 S LAFAYETTE AVE	Dilapidated
25211070410000	11140 S STEWART AVE	Dilapidated
25212260110000	11421 S PRINCETON AVE	Dilapidated
25174160090000	10701 S MORGAN ST	Dilapidated
25163080150000	10861 S HALSTED ST	Dilapidated
25211150320000	11246 S STEWART AVE	Dilapidated
25164050010000	57 W 107TH ST	Dilapidated
25164280210000	201 W 110TH PL ,	Dilapidated
25212210020000	66 W 113TH PL	Dilapidated
25212280030000	131 W 114TH ST	Dilapidated
25211290150000	11416 S NORMAL AVE	Dilapidated
25212170070000	11331 S HARVARD AVE	Dilapidated
25174180030000	10810 S HALSTED ST	Redevelopm
25174180010000	10802 S HALSTED ST	Redevelopm
25211240270000	11443 S HALSTED ST	Redevelopm
25174180380000	10812 S HALSTED ST	Redevelopm
25174180020000	10806 S HALSTED ST	Redevelopm
25164170270000	120 W 109TH PL	Vacant Build
25211300110000	11439 S NORMAL AVE	Vacant Build
25174140120000	1123 W 110TH PL	Vacant Build
25174190170000	10921 S GREEN ST	Vacant Build
25164080130000	221 W 108TH ST	Vacant Build
25212130290000	220 W 113TH ST	Vacant Build
25211120060000	11221 S WALLACE ST	Vacant Build

APPENDIX F

LAND ACQUISITION BY PARCEL IDENTIFICATION NUMBER

BLOCK

AND

Property Number	Property Address	Condition	Property Number	Property Address	Condition
25164210100000	135 W 109TH PL	Vacant Building			
25212020220000	138 W 111TH PL	Vacant Building			
25212190350000	S11350S WENTWORTH AVE	Vacant Building			
25164060220000	10722 S STATE ST	Vacant Building			
25164030240000	10720 S LA SALLE ST	Vacant Building			
25212130300000	218 W 113TH ST	Vacant Building			
25164060110000	10741 S LAFAYETTE AVE	Vacant Building			
25164250370000	102 W 110TH PL	Vacant Building			
25164150180000	305 W 109TH ST	Vacant Building			
25164230260000	330 W 110TH PL	Vacant Building			
25212190050000	11315 S YALE AVE	Vacant Building			
25212090090000	235 W 112TH ST	Vacant Building			
25164000260000	235 W 107TH ST	Vacant Building			
25212050020000	251 W 111TH ST	Vacant Building			
25212240200000	11412 S HARVARD AVE	Vacant Building			
25214020010000	257 W 115TH ST	Vacant Building			
25212300080000	33 W 114TH PL	Vacant Building			
25211220070000	11329 S NORMAL AVE	Vacant Building			
25174220250000	11023 S PEORIA ST	Vacant Building			
25212070160000	19 W 111TH PL	Vacant Building			
25211130180000	11214 S NORMAL AVE	Vacant Building			
25211230280000	11344 S STEWART AVE	Vacant Building			
25163150110000	10831S EGGLESTON AVE	Vacant Building			
25211060170000	11143 S NORMAL AVE	Vacant Building			
25211080260000	11224 S EMERALD AVE	Vacant Building			
25214040040000	147 W 115TH ST	Vacant Building			
25212090390000	11214 S WENTWORTH AVE	Vacant Building			
25212070340000	28 W 112TH ST	Vacant Building			
25212160360000	11354 S HARVARD AVE	Vacant Building			
25202030150000	11140 S PEORIA ST	Vacant Building			
25163020070000	635 W 107TH ST	Vacant Building			
25212100060000	131 W 112TH ST	Vacant Building			
25212290400000	11410 S STATE ST	Vacant Building			
25212220050000	139 W 113TH PL	Vacant Building			
25174260300000	10959 S PEORIA ST	Vacant Building			
25212260220000	11420 S YALE AVE	Vacant Building			
25212260290000	11442 S YALE AVE	Vacant Building			
25212120150000	307 W 112TH ST '	Vacant Building			
25164100030000	49 W 108TH ST	Vacant Building			
25164070030000	347 W 108TH ST	Vacant Building			

25164040080000	101 W 107TH ST	Vacant Building
25211130130000	11251 S PARNELL AVE	Vacant Building
25164110180000	301 W 108TH PL	Vacant Building
25164220330000	10940 S STATE ST	Vacant Building
25174220170000	842 W 111TH ST	Vacant Building
25164250190000	115 W 110TH ST	Vacant Building
25211060180000	11149 S NORMAL AVE	Vacant Building
25174030930000	1028 W 108TH ST	Vacant Building
25164220030000	47 W 109TH PL	Vacant Building
25211290290000	500 W 115TH ST	Vacant Building
25213010300000	655 W 115TH ST	Vacant Building
25164290120000	109 W 110TH PL	Vacant Building
25164110340000	316 W 109TH ST	Vacant Building
25164210300000	110 W 110TH ST	Vacant Building
25164290100000	115 W 110TH PL	Vacant Building
25164170070000	10921 S WENTWORTH AVE	Vacant Building
25174230060000	11021 S GREEN ST	Vacant Building
25212070090000	41 W 111TH PL	Vacant Building

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APPENDIX F

Property Number Property Address Condition Property Number Property Address Condition 25164280270000 242 W 111TH ST Vacant Build 25164270250000 318W111TH ST Vacant Build 25212060210000 122 W 112TH ST Vacant Build 25212230220000 30 W 114TH ST Vacant Build 25164160090000 237 W 109TH ST Vacant Build	
25164270250000 318W111TH ST Vacant Build 25212060210000 122 W 112TH ST Vacant Build 25212230220000 30 W 114TH ST Vacant Build	
25212060210000 122 W 112TH ST Vacant Build 25212230220000 30 W 114TH ST Vacant Build	
25212230220000 30 W 114TH ST Vacant Build	
25164160090000 237 W 109TH ST Vacant Build	
25212290350000 18 W 114TH PL Vacant Build	
25211150160000 11251 S EGGLESTON AVacant Build	
25174280130000 10817 S SANGAMON STVacant Build	
25212150240000 66 W 113TH ST Vacant Build	
25174240130000 10707 S SANGAMON STVacant Build	
25212020300000 110 W 111TH PL Vacant Build	
25212070360000 22 W 112TH ST Vacant Build	
25163160090000 10904 S EMERALD AVE Vacant Build	
25212090160000 217 W 112TH ST Vacant Build	
25212290190000 62 W 114TH PL Vacant Build	
25212020290000 114 W 111TH PL Vacant Build	
25164000290000 223 W 107TH ST Vacant Build	
25164280430000 210 W 111TH ST Vacant Build	
//AFF A MARKET MITTER WATER MITTER AT THE MI	

25163280010000	11035 S NORMA	L AVE Vacant Build
25164220070000	35 W 109TH PL	Vacant Build
25212290160000	15 W 114TH ST	Vacant Build
25164160220000	236 W 109TH PL	Vacant Build
25164200400000	208 W 110TH ST	Vacant Build
25212290130000	25 W 114TH ST	Vacant Build
25164040030000	119 W 107TH ST	Vacant Build
25174200520000	11007 S MORGA	N ST Vacant Build
25212100160000	146 W 112TH PL	Vacant Build
25212290390000	11408 S STATE :	ST Vacant Build
25211290200000	11436 S NORMA	L AVE Vacant Build
25212100040000	139 W 112TH ST	Vacant Building
25212290050000	51 W 114TH ST	Vacant Building
25164000520000	250 W 107TH PL	Vacant Building
25164030250000	10724 S LA SALLE ST	Vacant Building
25212220040000	141 W 113TH PL	Vacant Building
25212300130000	15 W 114TH PL	Vacant Building
25164100100000	29 W 108TH ST	Vacant Building
25163090170000	10814 S UNION AVE	Vacant Building
25164060060000	10725 S LAFAYETTE AVE	Vacant Building
25164110210000	348 W 109TH ST	Vacant Building
25212080070000	327W112TH ST	Vacant Building
25212060080000	123 W 111TH PL	Vacant Building
25165000220000	360 W 110TH ST	Vacant Building
25212280370000	112 W 115TH ST	Vacant Building
25212300120000	17 W 114TH PL	Vacant Building
25211200260000	11334 S PARNELL AVE	Vacant Building
25212070190000	7 W 111TH PL	Vacant Building
25164260360000	11018 S STATE ST	Vacant Building
25164140030000	49 W 108TH PL	Vacant Building
25164020290000	214 W 108TH ST	Vacant Building
25164250170000	121 W 110TH ST	Vacant Building
25212290270000	38 W 114TH PL	Vacant Building
25212240210000	0	Vacant Building
25212110010000	65 W 112TH ST	Vacant Building
25212210230000	40 W 113TH PL	Vacant Building
25212010300000	226 W 111TH PL	Vacant Building
25164280450000	216W111TH ST	Vacant Building
25214050050000	111 W 115TH ST	Vacant Building
25212120230000	310 W 113TH ST	Vacant Building

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APPENDIX F

LAND ACQUISITION PARCEL IDENTIFICATION NUMBER

BY

BLOCK

AND

Proporty Number	Proporty Address	Condition		Proporty Number	Proporty Address	Condition
Property Number 25164070310000	Property Address 310 W 108TH		Vacant Build	Property Number	Property Address	Condition
25212250190000	11441 S HAR		Vacant Build			
25164240510000	239 W 110TH		Vacant Build			
25164160210000	240 W 109TH		Vacant Build			
25212150410000	11256 S STAT		Vacant Build			
25212190410000	11400 S STAT		Vacant Build			
25214070010000	23 W 115TH S		Vacant Build			
25211050200000	11157 S PARI		Vacant Build			
25174260290000	10955 S PEO		Vacant Build			
25164170200000	101 W 109TH		Vacant Build			
25164240120000	225W110THS		Vacant Build			
25163060370000	451W107TH S		Vacant Build			
25164170160000	117 W 109TH		Vacant Build			
25212290450000	117 W 1091H		Vacant Build			
25212290430000	233 W 112TH		Vacant Build			
25212260260000	11430 S YALE		Vacant Build			
25211300120000	11443 S NOR		Vacant Build			
25163070170000	10751 S EGG		Vacant Build			
25211040190000	0	LEGIONAVE	Vacant Build			
25164210180000	144 W 110TH	QT .	Vacant Build			
25212140170000	146W113THS		Vacant Build			
25212290260000	40 W 114TH F		Vacant Build			
25212060200000	126 W 112TH		Vacant Build			
25164080030000	251 W 108TH		Vacant Build			
25164180040000	47 W 109TH S		Vacant Build			
25212060160000	138W112TH S		Vacant Build			
25164180050000	43 W 109TH S		Vacant Build			
25164060320000	10756 S STAT		Vacant Build			
25212200130000	107 W 113TH		Vacant Build			
25164160200000	244 W 109TH		nt Building			
25214050040000	115 W 115TH		nt Building			
25212140140000	107 W 112TH		nt Building			
25212200180000	134 W 113TH		nt Building			
25163060260000		LESTON AVacar	· ·			
25163180060000		MAL AVE Vacar	_			
25163270160000	432 W 110TH		nt Building			
25164060210000	10718 S STAT		nt Building			
25212090140000	223 W 112TH		nt Building			
25212210340000	11318 S STAT		nt Building			
25212030200000	14 W 111TH F		nt Building			
25174020430000		ERLY AVEVacar	=			
	.0000 5 5241	v a o a i	9			

25211120070000	11223 S WALLACE ST	Vacant Building
25164100140000	15 W 108TH ST	Vacant Building
25164020030000	253 W 107TH PL	Vacant Building
25212210370000	56 W 113TH PL	Vacant Building
25212290210000	56 W 114TH PL	Vacant Building
25211270120000	11441 S LOWE AVE	Vacant Building
25163250150000	11010 S PARNELL AVI	EVacant Building
25164160140000	223 W 109TH ST	Vacant Building
25211220050000	11321 S NORMAL AVE	Vacant Building
25164160150000	221 W 109TH ST	Vacant Building
25164120060000	243 W 108TH PL	Vacant Building
25164090390000	10813 S WENTWORTH	HVacant Building
25212120270000	300 W 113TH ST	Vacant Building
25212200110000	113 W 113TH ST	Vacant Building
25211220040000	11317 S NORMAL AVE	Vacant Building
25202050530000	11111 S GREEN ST	Vacant Building
25212090270000	242 W 112TH PL	Vacant Building

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APPENDIX F

Property Number	Property Address	Condition	Property Number	Property Address	Condition
25211120200000	11210 S PARNELL AVE	Vacant Building			
25164040390000	10744 S PERRY AVE	Vacant Building			
25174190150000	10913 S GREEN ST	Vacant Building			
25211120300000	11256 S PARNELL AVE	Vacant Building			
25212130200000	256 W 113TH ST	Vacant Building			
25212130230000	242 W 113TH ST	Vacant Building			
25174140140000	1117 W 110TH PL	Vacant Building			
25164060310000	10752 S STATE ST	Vacant Building			
25212070120000	31 W 111TH PL	Vacant Building			
25164070220000	342 W 108TH PL	Vacant Building			
25212290240000	46 W 114TH PL	Vacant Building			
25212060090000	119 W 111TH PL	Vacant Building			
25164000470000	300 W 107TH ST	Vacant Building			
25164250100000	143 W 110TH ST	Vacant Building			
25211060110000	11123 S NORMAL AVE	Vacant Building			
25212090280000	240 W 112TH PL	Vacant Building			
25174140110000	1127 W 110TH PL	Vacant Building			
25212010110000	227 W 111TH ST	Vacant Building			
25212030080000	19 W 111TH ST	Vacant Building			
0517100007000	44000 0 OBEEN OF	V (5.90			

11022 S GREEN ST

Vacant Building

251/42200/0000

25212280100000	111 W 114TH S	Т	Vacant B	uilding
25164220340000	10944 S STATE	ST	Vacant B	uilding
25163030080000	10717 S LOWE	AVE	Vacant B	uilding
25174150240000	1047 W 110TH I	PL	Vacant B	uilding
25211220350000	11316 S EGGLE	ESTON AVE	Vacant B	uilding
25164160020000	253 W 109TH S	Т	Vacant B	uilding
25164090370000	10803 S WENT\	WORTH AVE	Vacant B	uilding
25164110360000	310 W 109TH S	Т	Vacant B	uilding
25212150220000	1 W 112TH PL		Vacant B	uilding
25202050370000		11126 S HALST	ED ST	Vacant Building
25212150120000		33 W 112TH PL		Vacant Building
25164250360000		104 W 110TH P	L	Vacant Building
25212120240000		306 W 113TH S	Т	Vacant Building
25212060140000		146 W 112TH S	Т	Vacant Building
25211150080000		11223 S EGGLE	STON AV	EVacant Building
25164040060000		107 W 107TH S	Т	Vacant Building
25212230060000		47 W 113TH PL		Vacant Building
25174000500000		1143 W 107TH	ST	Vacant Building
25212210300000		16 W 113TH PL		Vacant Building
25214040020000		153 W 11STH S	Т	Vacant Building
25163240150000		11030 S WALLA	CE ST	Vacant Building
25164000250000		239 W 107TH S	Т	Vacant Building
25212060010000		147 W 111TH P	L	Vacant Building
25174230040000		11013SGREEN	ST	Vacant Building
25174290150000		10959 S SANGA	AMON ST	Vacant Building
25174290380000		10954 S PEORI	A ST	Vacant Building
25164270090000		327 W 110TH P	L	Vacant Building
25164080160000		256 W 108TH P	L	Vacant Building
25212070100000		39 W 111TH PL		Vacant Building
25211200040000		11311 S WALLA	CE ST	Vacant Building
25202270090000		11334 S GREEN	N ST	Vacant Building
25164100010000		57 W 108TH ST		Vacant Building
25212000280000		329 W 111TH S	Т	Vacant Building
25174140190000		1105 W 110TH I	PL	Vacant - Building
25212290340000		20 W 114TH PL		Vacant Building
25202050490000		11107 S GREEN	N ST	Vacant Building
25212090020000		253 W 112TH S	Т	Vacant Building
25212090340000		220 W 112TH P	L	Vacant Building

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APPENDIX F

LAND	ACQUISITION	BY	BLOCK	AND
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PARCEL IDENTIFICATION NUMBER

Property Number	Property Address	Condit	ion	Property Number	Property Add
25164290090000	119 W	110TH PL	Vacant Buildin		
25164170220000	136 W	109TH PL	Vacant Buildin		
25164140350000	38 W 1	09TH ST	Vacant Buildin		
25164160350000	10924 \$	S WENTWORTH	I AWacant Buildin		
25211150010000	11201 \$	S EGGLESTON .	AVEVacant Buildin		
25164000180000	261 W	107TH PL	Vacant Buildin		
. 25174280390000	10836	S PEORIA ST	Vacant Buildin		
25164090410000	115 W	108TH ST	Vacant Buildin		
25212010340000	212W1	11TH PL	Vacant Buildin		
25164120080000	237 W	108TH PL	Vacant Buildin		
25164160130000	225 W	109TH ST	Vacant Buildin		
25212300100000	27 W 1	14TH PL	Vacant Buildin		
25212290150000	19 W 1	14TH ST	Vacant Buildin		
25163220350000	714W1	11TH ST	Vacant Buildin		
25164180010000	57 W 1	09TH ST	Vacant Buildin		
25163170210000	10921	S LOWE AVE	Vacant Buildin		
25212130220000	248 W	113TH ST	Vacant Buildin		
25212290100000	33 W 1	14TH ST	Vacant Buildin		
25214000030000	351 W	115TH ST	Vacant Buildin		
25212290360000	16 W 1	14TH PL	Vacant Buildin		
25212220350000	106 W	114TH ST	Vacant Buildin		
25163120290000	10832	S PARNELL AVE	Vacant Buildin		
25212090130000	223 W	112TH ST	Vacant Buildin		
25212290060000	47 W 1	14TH ST	Vacant Buildin		
25164170020000	10907	S WENTWORTH	AWacant Buildin		
25164220150000	56 W 1	10TH ST	Vacant Buildin		
25164160330000	10918	S WENTWORTH	AWacant Buildin		
25212220030000	141 W	113TH PL	Vacant Buildin		
25164250240000	142 W	110TH PL	Vacant Buildin		
25212070370000	20 W 112TH ST	Vacan	t Building		
25212110020000	61 W 112TH ST	Vacan	t Building		
25212280380000	106W115TH ST	Vacan	t Building		
25164190400000	10948 S PRINCETON A		t Building,		
25164070050000	341 W 108TH ST		t Building,		
25212130250000	236 W 113TH ST	Dilapid Vacan	dated t Building,		
25211150040000	11211 S EGGLESTON A	Dilapio			
25212270090000	11437 S YALE AVE	Dilapio			
		Dilapid	dated		
25212130060000	239 W 112TH PL	Dilapio			
25164110320000	320 W 109TH ST	Dilapid			
25163060180000	10743 S NORMAL AVE	Vacan Dilapid	t Building, dated		
25174120180000	1113 W 110TH ST		t Building,		
05044000440000	4444C O MALL ACE OT		A Destruiter or		

25211030140000	11116 S WALLACE ST	vacant Building, Dilapidated
25164200080000	239 W 109TH PL	Vacant Building, Dilapidated
25164270130000	315 W 110TH PL	Vacant Building, Dilapidated
25164090300000	114 W 108TH PL	Vacant Building, Dilapidated
25174050340000	1036 W 108TH ST	Vacant Building, Dilapidated
25164040250000	10718 S PERRY AVE	Vacant Building, Dilapidated
25164200040000	251 W 109TH PL	Vacant Building, Dilapidated
25164080240000	230 W 108TH PL	Vacant Building, Dilapidated
25212250090000	11415 S HARVARD AVE	Vacant

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APPENDIX F

Property Number	Property Address	Conditio	n	Property Number	Property Address	Condition
			Building, Dila			
25212130160000	211 W 112TH	PL	Vacant Buildi			
25211150200000	11210 S STEW	VART AVE	Vacant Buildi			
25164080300000	214 W 108TH	ST	Vacant Buildi			
25213010290000	659 W 115TH	ST	Vacant Buildi			
25163260150000	11004 S NORM	MAL AVE	Vacant Buildi			
25211070140000	11125 S EGGL	ESTON AVE	Vacant Buildi			
25164100300000	10804 S STAT	E ST	Vacant Buildi			
25211060260000	11132 S EGGL	ESTON AVE	Vacant Buildi			
25164270170000	11044 S PRIN	CETON AVE	Vacant Buildi			
25214020020000	253 W 115TH	ST	Vacant Buildi			
25212080090000	319 W 112TH	ST	Vacant Buildi			
25211060140000	11133 S NORM	MAL AVE	Vacant Buildi			
25163170030000	10930 S WALL	ACE ST	Vacant Buildi			
25164240260000	242 W 110TH I	PL	Vacant Buildi			
25212160280000	11328 S HARV	ARD AVE	Vacant Buildi			
25164140010000	57 W 108TH P	L	Vacant Buildi			
25164160120000	229 W 109TH	ST	Vacant Buildi			
25211130190000	11218 S NORM	MAL AVE	Vacant Buildi			
25212160370000	11356 S HARV	ARD AVE	Vacant Buildi			
25163060310000	107	742 S EGGLEST	ONacant Building,			
25164030100000	107	731 S WENTWOR	R™acant Building,			
25212130260000	232	2 W 113TH ST	Vacant Building,			
25212180220000	113	336 S YALE AVE	Vacant Building,			
25212180020000	253	3 W 113TH ST	Vacant Building,			
25212010240000	242	2 W 111TH PL	Vacant Building,			

25212100030000	143 W 112TH ST	Vacant Building,
25211030250000	601W111TH ST	Vacant Building,
25212190060000	11319 S YALE AVE	Vacant Building,
25164000200000	255 W 107TH ST	Vacant Building,
25174140010000	1159 W 110TH PL	Vacant Building,
25212250350000	316 W 115TH ST	Vacant Building,
25163140270000	10830 S EGGLESTO	Nacant Building,
25164110220000	346 W 109TH ST	Vacant Building,
25164080050000	245 W 108TH ST	Vacant Building,
25212050210000	256W112TH ST	Vacant Building,
25211230060000	11319 S EGGLESTO	Nacant Building,
25212190140000	11343 S YALE AVE	Vacant Building,
25164210090000	139 W 109TH PL	Vacant Building,
25212270140000	11426 S WENTWOR	Nacant Building,

APPENDIX F

Property Number	Property Address	Condition		Property Number	Property Address	Condition
			Dilapidated			
25213060030000		547 W 115TH ST	Vacant Build			
25163150100000		10829 S EGGLESTON	AVacant Build			
25211070380000		11132 S STEWART A	/EVacant Build			
25174120050000		1149 W 110THST	Vacant Build			
25212080100000		317 W 112TH ST	Vacant Build			
25212130270000		228W113TH ST	Vacant Build			
25163250290000		544 W 111TH ST	Vacant Build			
25164290110000		111 W 110TH PL	Vacant Build			
25163210050000		11013 S HALSTED ST	Vacant Build			
25164200120000		229 W 109TH PL	Vacant Build			
25211070100000		11115 S EGGLESTON	AVacant Build			
25212160250000		11316 S HARVARD AV	/EVacant Build			
25211150260000		11228 S STEWART AV	/EVacant Build			
25164050250000		10722 S LAFAYETTE	AWacant Build			
25211270310000		602 W 115TH ST	Vacant Build			
25214020030000		249 W 115TH ST	Vacant Build			
25211130240000		11240 S NORMAL AVE	Vacant Build			
25164200030000		253 W 109TH PL	Vacant Build			
25163250310000		536W111TH ST	Vacant Build			
25212090150000	217W112	2TH ST Vaca	ant Building,			
25164280080000	241W 11	0TH PL Vaca	ant Building,			
0-0110-010000		OTE				

25211070400000	11138 S STEWART AVE	Vacant Building,
25212170080000	11335 S HARVARD AVE	Vacant Building,
25212210220000	42 W 113TH PL	Vacant Building,
25211070340000	11150 S STEWART AVE	Vacant Building,
25212050320000	218 W 112TH ST	Vacant Building,
25164190390000	301 W 109TH ST	Vacant Building,
25164300120000	29 W 110TH PL	Vacant Building,
25211070110000	11117 S EGGLESTON AVE	Vacant Building,
25164110310000	322 W 109TH ST	Vacant Building,
25212250040000	315 W 114TH ST	Vacant Building,
25211070390000	11136 S STEWART AVE	Vacant Building,
25163070180000	10755 S EGGLESTON AVE	Vacant Building,
25164140020000	53 W 108TH PL	Vacant Building,
25163190320000	10942 S EGGLESTON AVE	Vacant Building,
25212160290000	11330 S HARVARD AVE	Vacant Building,
25213020060000	11512 S WALLACE ST	Vacant Building,
25163240170000	11038 S WALLACE ST	Vacant Building,
25174120470000	1107 W 110TH ST	Vacant Building,

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APPENDIX F

Property Address	Condition	Property Number	Property Address	Condition
	Dilapidated			
11312 S W	ENTWORTH AVVacant Buildin			
11013 S H	ALSTED ST Vacant Building			
10757 S E	GGLESTON AVEVacant Buildin			
10820 S E	GGLESTON AVEVacant Buildin			
24 W 110T	H ST Vacant Building			
11220 S S	TEWART AVE Vacant Buildin			
238 W 110	TH PL Vacant Buildin			
230 W 110	TH ST Vacant Buildin			
11331 S Y	ALE AVE Vacant Buildin			
30 W 113T	H PL Vacant Buildin			
11347 S S	TEWART AVE Vacant Buildin			
11229 S S	TEWART AVE Vacant Buildin			
11419 S H	ARVARD AVE Vacant Buildin			
246W115T	H ST Vacant Buildin			
214 W 111	TH PL Vacant Buildin			
11328 S W	ALLACE ST Vacant Building			
10845 S E	MERALD AVE Vacant Buildin			
44040.01.4	OME AVE V (B.30)			
	11312 S W 11013 S H 10757 S E 10820 S E 24 W 110T 11220 S S 238 W 110 230 W 110 11331 S Y 30 W 113T 11347 S S 11229 S S 11419 S H 246W115T 214 W 111 11328 S W 10845 S E	Dilapidated 11312 S WENTWORTH AVVacant Building 11013 S HALSTED ST Vacant Building 10757 S EGGLESTON AVEVacant Building 10820 S EGGLESTON AVEVacant Building 24 W 110TH ST Vacant Building 11220 S STEWART AVE Vacant Building 238 W 110TH PL Vacant Building 1331 S YALE AVE Vacant Building 11331 S YALE AVE Vacant Building 11347 S STEWART AVE Vacant Building 11347 S STEWART AVE Vacant Building 11229 S STEWART AVE Vacant Building 11419 S HARVARD AVE Vacant Building 1440W115TH ST Vacant Building 1440W115TH ST Vacant Building 11328 S WALLACE ST Vacant Building 10845 S EMERALD AVE Vacant Building	Dilapidated 11312 S WENTWORTH AVVacant Building 11013 S HALSTED ST Vacant Building 10757 S EGGLESTON AVEVacant Building 10820 S EGGLESTON AVEVacant Building 24 W 110TH ST Vacant Building 11220 S STEWART AVE Vacant Building 238 W 110TH PL Vacant Building 230 W 110TH ST Vacant Building 11331 S YALE AVE Vacant Building 30 W 113TH PL Vacant Building 11347 S STEWART AVE Vacant Building 11229 S STEWART AVE Vacant Building 11419 S HARVARD AVE Vacant Building 246W115TH ST Vacant Building 214 W 111TH PL Vacant Building 11328 S WALLACE ST Vacant Building 10845 S EMERALD AVE Vacant Building	Dilapidated 11312 S WENTWORTH AVVacant Building 11013 S HALSTED ST Vacant Building 10757 S EGGLESTON AVEVacant Building 10820 S EGGLESTON AVEVacant Building 24 W 110TH ST Vacant Building 11220 S STEWART AVE Vacant Building 238 W 110TH PL Vacant Building 230 W 110TH ST Vacant Building 11331 S YALE AVE Vacant Building 30 W 113TH PL Vacant Building 11347 S STEWART AVE Vacant Building 11229 S STEWART AVE Vacant Building 11419 S HARVARD AVE Vacant Building 246W115TH ST Vacant Building 214 W 111TH PL Vacant Building 11328 S WALLACE ST Vacant Building

25163230200000		11040 S LOWE	AVE	Vacant Buildin
25212190010000		225 W 113TH S	Т	Vacant Buildin
25163230190000	11040 S LOWE	AVE	Vacant B	
25164260390000	17 W 110TH ST		Dilapidate Vacant B	uilding,
25212070110000	35 W 111TH PL		Dilapidate Vacant B Dilapidate	uilding,
25164050260000	10726 S LAFAY	ETTE AVE	Vacant B Dilapidate	uilding,
25211070330000	11148 S STEW	ART AVE	Vacant B Dilapidate	uilding,
25212180050000	243 W 113TH S	Т	Vacant B Dilapidate	uilding,
25164270260000	314W111TH ST		Vacant B	uilding,
25212090360000	212 W 112TH P	L	Vacant B Dilapidate	uilding,
25212220320000	116 W 114TH S	Т	Vacant B Dilapidate	uilding,
25164160100000	235 W 109TH S	Т	Vacant B	uilding,
25174140020000	1155 W 110TH I	PL	Dilapidate Vacant B	uilding,
25212190110000	11333 S YALE A	AVE	Dilapidate Vacant B	uilding,
25211150070000	11219 S EGGLE	ESTON AVE	Dilapidate Vacant B Dilapidate	uilding,
25211070320000	11144 S STEW	ART AVE	Vacant B Dilapidate	uilding,
25164220210000	38W110TH ST		Vacant B	uilding,
25211030240000	615 W 111TH S	Т	Vacant B	uilding,
25164120280000	218 W 109TH S	Т	Vacant B	uilding,
25212080080000	323 W 112TH S	Т	Dilapidate Vacant B	uilding,
25164170320000	100 W 109TH P	L	Dilapidate Vacant B	uilding,
25164190080000	325 W 109TH P	L	Dilapidate Vacant B	

APPENDIX F

Property Number	Property Address	Condition	n	Property Number	Property Address	Condition
			Dilapidated			
25163140260000	10828	S EGGLESTON AV	/EVacant Buildin			
25211150150000	11247	S EGGLESTON AV	/EVacant Buildin			
25211150300000	11240	S STEWART AVE	Vacant Buildin			
25163060230000	10714	S EGGLESTON AV	/EVacant Buildin			
25212160130000	11343	S STEWART AVE	Vacant Buildin			
25163140010000	10801	S NORMAL AVE	Vacant Buildin			
25164000440000	310 W	107TH PL	Vacant Buildin			
25212090350000	216 W	112TH PL	Vacant Buildin			
25212240020000	11405	S STEWART AVE	Vacant Buildin			
25163230070000	11035	S UNION AVE	Vacant Buildin			
25211150050000	11213	S EGGLESTON AV	/EVacant Buildin			
05040040040000	045 144	444711.07	V (5 7 P			

25212010040000	245 W 1111H SI		1	vacant Buildin
25211060270000		11134 S EGGLE	STON AV	′EVacant Buildin
25211050250000		11130 S NORMA	AL AVE	Vacant Building
25212250360000		312W115THST		Vacant Building
25164090290000		118 W 108TH PL	-	Vacant Buildin
25212160340000		11346 S HARVA	RD AVE	Vacant Buildin
25212190130000		11339 S YALE A	VE	Vacant Building
25211240280000		11451 S HALSTI	ED ST	Vacant Building
25211030020000	617 W 111TH S	Т	Vacant L	.ot
25212280420000	11423 S WENT\	WORTH AVE	Vacant L	.ot
25164030080000	10723 S WENT\	WORTH AVE	Vacant L	.ot
25164100260000	24 W 108TH PL		Vacant L	.ot
25214020050000	245 W 115TH S	Т	Vacant L	.ot
25212150140000	27 W 112TH PL		Vacant L	.ot
25211010300000	719 W 111TH S	Т	Vacant L	.ot
25212250150000	11433 S HARVA	ARD AVE	Vacant L	.ot
25214000040000	349 W 115TH S	Т	Vacant L	.ot
25164080260000	226 W 108TH P	L	Vacant L	.ot
25212020040000	139W111TH ST		Vacant L	.ot
25164180130000	58 W 109TH PL		Vacant L	.ot
25174120350000	1124 W 110TH F	PL	Vacant L	.ot
25212200030000	143 W 113TH S	Т	Vacant L	.ot
25212180240000	11315 S PRINC	ETON AVE	Vacant L	.ot
25164000230000	243 W 107TH ST		Vacant L	.ot
25164110260000	334 W 109TH ST		Vacant L	.ot
25212220370000	100 W 114TH S	Т	Vacant L	.ot
25174120020000	1155 W 110TH 9	ST	Vacant L	.ot
25212300160000	7 W 114TH PL		Vacant L	.ot
25212150150000	25 W 112TH PL		Vacant L	.ot
25212050090000	233 W111TH PL	-	Vacant L	.ot
25164200210000	201 W 109TH P	L	Vacant L	.ot
25212130130000	219 W 112TH P	L	Vacant L	.ot
25212080010000	11201 S STEWA	ART AVE	Vacant L	.ot
25211080370000	11227 S HALST	ED ST	Vacant L	.ot
25164160110000	233 W 109TH S	Т	Vacant L	.ot
25212140070000	125 W 112TH P	L	Vacant L	.ot
25212130360000	202 W 113TH S	Т	Vacant L	.ot
25164020120000	223 W 107TH P	L	Vacant L	.ot
25164190320000	355 W 109TH P	L	Vacant L	.ot
25212200220000	120 W 113TH P	L	Vacant L	.ot
25164070010000	351 W 108TH S	Т	Vacant L	.ot
25163230090000	11043 S UNION	AVE	Vacant L	.ot
25212210040000	57 W 113TH ST		Vacant L	.ot
25164080370000	10822 S WENT\	WORTH AVE	Vacant L	.ot
25163150270000	410 W 109TH S	Т	Vacant L	.ot
25164260410000	11008 S STATE	ST	Vacant L	.ot

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APPENDIX F

Property Number Property A	address Condition	Property Number Propert	ty Address Condition
25164270110000	321 W 110TH PL Vacant Lot		
25164170030000	10909 S WENTWORTH Vacant Lot		
25214040070000	139 W 115TH ST Vacant Lot		
25211060360000	11154 S EGGLESTON Vacant Lot		
25164210010000	10933 S WENTWORTH Vacant Lot		
25202050290000	11158 S HALSTED STVacant Lot		
25212060270000	100 W 112TH ST Vacant Lot		
25212190370000	11358 S WENTWORTH Vacant Lot		
25164120150000	215 W 108TH PL Vacant Lot		
25164190100000	317 W 109TH PL Vacant Lot		
25164040380000	10740 S PERRY AVE Vacant Lot		
25212240190000	11412 S HARVARD AVVacant Lot		
25212220220000	11359 S WENTWORTH Vacant Lot		
25212220360000	104 W 114TH ST Vacant Lot		
25211040050000	539 W 111TH ST Vacant Lot		
25164260200000	42 W 110TH PL Vacant Lot		
25164050030000	51 W 107TH ST Vacant Lot		
25174120340000	1126 W 110TH PL Vacant Lot		
25212160350000	11350 S HARVARD AVVacant Lot		
25212050080000	233 W 111TH PL Vacant Lot		
25212070060000	53 W 111TH PL Vacant Lot		
25164080250000	228 W 108TH PL Vacant Lot		
25212080050000	333 W 112TH ST Vacant Lot		
25164050040000	47 W 107TH ST Vacant Lot		
25164270120000	317 W 110TH PL Vacant Lot		
25164090070000	10821 S WENTWORTH Vacant Lot		
25202170110000	11338 S HALSTED STVacant Lot		
25164220230000	32 W 110TH ST Vacant Lot		
25212100150000	148 W 112TH PL Vacant Lot		
25164120110000	229 W 108TH PL Vacant Lot		
25212070300000	34 W 112TH ST Vacant Lot		
25164100230000	34 W 108TH PL Vacant Lot		
25212170280000	11336 S PRINCETON Vacant Lot		
25212170270000	11334 S PRINCETON Vacant Lot		
25212300360000	52 W 115TH ST Vacant Lot		
25212040160000	336 W 112TH ST Vacant Lot		

2	25212060040000			137	W	111TH	PL	Vacant	Lot
2	25164070190000	352 W	108TH	I PL			Vacant	Lot	
2	25164080070000	239 W	108TH	ST			Vacant	Lot	
2	25212070210000	66 W 1	12TH	ST			Vacant	Lot	
2	25211060010000	455 W	111TH	ST			Vacant	Lot	
2	25164040270000	10726	S PER	RRY A	AVE		Vacant	Lot	
2	5164300170000	11038	S STA	ATE S	ST		Vacant	Lot	
2	5212040060000	323 W	111TH	I PL			Vacant	Lot	
2	5215010020000	501 E	112TH	ST			Vacant	Lot	
2	5212190240000	11314	S WEN	ITWOE	RTH	AVE	Vacant	Lot	
2	25174230140000	11010	S HAI	STE	o s	т	Vacant	Lot	
2	25164070020000	349 W	108TH	ST			Vacant	Lot	
2	25164080150000	215 W	108TH	ST			Vacant	Lot	
2	5212220310000	118 W	114TH	ST			Vacant	Lot	
2	5212140220000	128 W	113TH	ST			Vacant	Lot	
2	5212270120000	11420	S WEN	ITWOE	RTH	AVE	Vacant	Lot	
2	5164000310000	217 W	107TH	ST			Vacant	Lot	
2	25164210080000	143 W	109TH	I PL			Vacant	Lot	
2	25164300160000	11034	S STA	ATE S	ST		Vacant	Lot	
2	25164220220000	36 W 1	10TH	ST			Vacant	Lot	
2	25212220380000	109 W	113TH	ST			Vacant	Lot	
2	25212040030000	337 W	111TH	I PL			Vacant	Lot	
2	25164080090000	233 W	108TH	ST			Vacant	Lot	
2	5212110170000	66 W 1	12TH	PL			Vacant	Lot	
2	25211140150000	11200	S EGG	GLEST	ron	AVE	Vacant	Lot	
2	5212210390000	54 W 1	.13TH	PL			Vacant	Lot	
2	25212110180000	62 W 1	12TH	PL			Vacant	Lot	
2	25164080230000	236 W	108TH	I PL			Vacant	Lot	
2	25212260350000	242 W	115TH	ST			Vacant	Lot	
2	25164230280000	322 W	110TH	I PL			Vacant	Lot	
2	25164250120000	141 W	110TH	ST			Vacant	Lot	
2	25164150240000	344 W	109TH	I PL			Vacant	Lot	
2	5212220330000	110 W	114TH	ST			Vacant	Lot	
2	25164170050000	10917	S WEN	ITWOE	RTH	AVE	Vacant	Lot	
2	25213090040000	417 W	115TH	ST			Vacant	Lot	
2	25164090320000	108 W	108TH	I PL			Vacant	Lot	
2	25163210040000	11009	S HAI	STE	o s	Т	Vacant	Lot	
2	25212040270000	333 W	111TH	I PL			Vacant	Lot	
2	25212080270000	309 W	112TH	IST			Vacant	Lot	

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APPENDIX F

LAND ACQUISITION BY BLOCK AND

PARCEL IDENTIFICATION NUMBER

D	D	0 - 1'1		-	D	Ml	D	7.11	0 - 11111
	Property Address]	Property	Number	Property	Address	Condition
	11355 S WENTWORTH AVE								
	637 W 115TH ST								
	132 W 108TH PL								
	44 W 115TH ST								
	328 W 110TH ST								
	10746 S LAFAYETTE AVE								
	1131 W 110TH PL								
	101 W 110TH ST								
25164050370000	10742 S LAFAYETTE AVE	Vacant	Lot						
25202030140000	11138 S PEORIA ST	Vacant	Lot						
25163150250000	405 W 108TH ST	Vacant	Lot						
25211060100000	11119 S NORMAL AVE	Vacant	Lot						
25214020040000	247 W 115TH ST	Vacant	Lot						
25213080070000	435 W 115TH ST	Vacant	Lot						
25212280220000	11414 S PERRY AVE	Vacant	Lot						
25212070310000	32W112TH ST	Vacant	Lot						
25164110330000	318W109TH ST	Vacant	Lot						
25164090230000	134 W 108TH PL	Vacant	Lot						
25164100310000	10808 S STATE ST	Vacant	Lot						
25212180140000	233 W 113TH ST	Vacant	Lot						
25202110050000	11214 S GREEN ST	Vacant	Lot						
25164030220000	10712 S LA SALLE ST	Vacant	Lot						
25214020070000	235 W 115TH ST	Vacant	Lot						
25164250150000	129 W 110TH ST	Vacant	Lot						
25164250110000	141 W 110TH ST	Vacant	Lot						
25212250380000	308 W 115TH ST	Vacant	Lot						
25164280240000	252 W 111TH ST	Vacant	Lot						
25164080080000	237 W 108TH ST	Vacant	Lot						
25213090030000	419 W 115TH ST	Vacant	Lot						
25212210070000	41 W 113TH ST	Vacant	Lot						
25164200110000	229 W 109TH PL	Vacant	Lot						
25212260380000	234 W 115TH ST	Vacant	Lot						
25164110390000	300 W 109TH PL	Vacant	Lot						
25164110010000	351 W 108TH PL	Vacant	Lot						
25212280430000	11437 S WENTWORTH AVE	Vacant	Lot						
25164220060000	39 W 109TH PL	Vacant	Lot						
25164000630000	10720 S WENTWORTH AVE	Vacant	Lot						
25212010170000	209 W 111TH ST	Vacant	Lot						
25164070325 W 1	08TH ST		Vacant	Lot					
2516406010730 S	STATE ST		Vacant	Lot					
2521121011330 S	NORMAL AVE		Vacant	Lot					
2521207042 W 11	2TH ST		Vacant	Lot					

25164110332 W 109TH ST	Vacant	Lot
2521227011422 S WENTWORTH AVE	Vacant	Lot
251741201137W110TH ST	Vacant	Lot
2516402010744 S WENTWORTH AVE	Vacant	Lot
2521208011225 S STEWART AVE	Vacant	Lot
25212050217 W 111TH PL	Vacant	Lot
25164210128 W 110TH ST	Vacant	Lot
251741201157W110TH ST	Vacant	Lot
25214000335 W 115TH ST	Vacant	Lot
25212120320W113THST	Vacant	Lot
25212140124 W 113TH ST	Vacant	Lot
25212160335 W 113TH ST	Vacant	Lot
25163240624 W 111TH ST	Vacant	Lot
2517423011014 S HALSTED ST	Vacant	Lot
25164090139 W 108TH ST	Vacant	Lot
2521225011429 S HARVARD AVE	Vacant	Lot
2516412010846 S WENTWORTH AVE	Vacant	Lot
25164080222 W 108TH PL	Vacant	Lot
2516422028 W 110TH ST	Vacant	Lot
2521107011114 S STEWART AVE	Vacant	Lot
2516426019 W 110TH ST	Vacant	Lot
25212010219 W 111TH ST	Vacant	Lot
25164120231 W 108TH PL	Vacant	Lot
25212280107 W 114TH ST	Vacant	Lot
2516412010844 S WENTWORTH AVE	Vacant	Lot
25212250304 W 115TH ST	Vacant	Lot
2516321011035 S HALSTED ST	Vacant	Lot
25213020613 W 115TH ST	Vacant	Lot
2516405055 W 107TH ST	Vacant	Lot
2516430045 W 111TH ST	Vacant	Lot
2521222011361 S WENTWORTH AVE	Vacant	Lot
25214020239 W 115TH ST	Vacant	Lot
25202040841 W 111TH ST	Vacant	Lot

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APPENDIX F

Property Number Property A	ddress Con	ndition	Property Number Property	y Address	Condition
25212070410000	2 W 112TH ST	Vacant Lot			
25212240150000	346W114TH ST	Vacant Lot			
05164040040000	000 tr 110mm bt	TT			

File #: F2013-72	2, Version: 1	
Z3164Z4U34UUUU	ZZZ W IIUTH PL Vacant Lo	ī
25164110240000	340 W 109TH ST Vacant Lo	t
25212280150000	11433 S WENTWORTH Vacant Lo	t
25164030340000	140 W 108TH ST Vacant Lo	t
25164100220000	34 W 108TH PL Vacant Lo	t
25163150260000	405 W 108TH ST Vacant Lo	t
25164070040000	343 W 108TH ST Vacant Lo	t
25164200460000	222 W 110TH ST Vacant Lo	t
25164120030000	251 W 108TH PL Vacant Lo	t
25212300150000	9 W 114TH PL Vacant Lo	t
25164230180000	352 W 110TH PL Vacant Lo	t
25212010190000	201 W 111TH ST Vacant Lo	t
25212300250000	30W115TH ST Vacant Lo	t
25164050240000	10718 S LAFAYETTE Vacant Lo	t
25164150210000	354 W 109TH PL Vacant Lo	t
25164030040000	10711 S WENTWORTH Vacant Lo	t
25164190220000	326 W 110TH ST Vacant Lo	t
25164150070000	339 W 109TH ST Vacant Lo	t
25212100110000	113 W 112TH ST Vacant Lo	t
25212250010000	323 W 114TH ST Vacant Lo	t
25212070080000	47 W 111TH PL Vacant Lo	t
25212260210000	11418 S YALE AVE Vacant Lo	t
25163210020000	11005 S HALSTED STVacant Lo	t
25202050280000	11152 S HALSTED STVacant Lo	t
25164220260000	26 W 110TH ST Vacant Lo	t
25214050010000	125 W 115TH ST Vacant Lo	t
25212130210000	252 W 113TH ST Vacant Lo	t
25163070220000	400 W 108TH ST Vacant Lo	t
25164080140000	217 W 108TH ST Vacant Lo	t
25212280160000	11437 S WENTWORTH Vacant Lo	t
25212050140000	219 W 111TH PL Vacant Lo	t
25164060160000	10700 S STATE ST Vacant Lo	t
25212060170000	136W112TH ST Vacant Lo	t
25211230020000	11305 S EGGLESTON Vacant Lo	t
25211120020000	11207 S WALLACE STVacant Lo	t
25202110040000	11210 S GREEN ST Vacant Lo	t
25212190120000	11337 S YALE AVE Vacant Lot	
25212130070000	235 W 112TH PL Vacant Lot	
25211260330000	640 W 115TH ST Vacant Lot	
25212280120000	103 W 114TH ST Vacant Lot	
25212050070000	235 W 111TH PL Vacant Lot	
25202030110000	11126 S PEORIA ST Vacant Lot	
25211070260000	11116 S STEWART AVE Vacant Lot	
25164000070000	327 W 107TH ST Vacant Lot	
25211010180000	11116 S UNION AVE Vacant Lot	

25164260210000 38 W 110TH PL

051 C41 500 50000 040 TT 100 TT TT

Vacant Lot

25164150250000	342 W 109TH PL	Vacant Lot
25212300260000	26W115TH ST	Vacant Lot
25212200020000	145 W 113TH ST	Vacant Lot
25212250390000	306 W 115TH ST	Vacant Lot
25163060320000	10744 S EGGLESTON AVE	Vacant Lot
25164030060000	10717 S WENTWORTH AVE	Vacant Lot
25174120110000	1133 W 110TH ST	Vacant Lot
25212280270000	138W115TH ST	Vacant Lot
25164020100000	229 W 107TH PL	Vacant Lot
25164090330000	106 W 108TH PL	Vacant Lot
25202040070000	837 W 111TH ST	Vacant Lot
25211060150000	11137 S NORMAL AVE	Vacant Lot
25164260370000	11020 S STATE ST	Vacant Lot
25212180230000	11342 S YALE AVE	Vacant Lot
25164270080000	329 W 110TH PL	Vacant Lot
25164220050000	43 W 109TH PL	Vacant Lot
25174120040000	1151 W 110TH ST	Vacant Lot
25164020080000	233 W 107TH PL	Vacant Lot
25174120230000	1152 W 110TH PL	Vacant Lot
25163290050000	402 W 111TH ST	Vacant Lot
25212300190000	46 W 115TH ST	Vacant Lot
25164300340000	18W111TH ST	Vacant Lot
25211060080000	431 W 111TH ST	Vacant Lot
25164090120000	135 W 108TH ST	Vacant Lot
25211060130000	11131 S NORMAL AVE	Vacant Lot
25212300070000	37 W 114TH PL	Vacant Lot
25202170100000	11336 S HALSTED ST	Vacant Lot
25164110130000	317 W 108TH PL	Vacant Lot
25212280170000	11439 S WENTWORTH	Vacant Lot

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APPENDIX F

Property Number Property A	Address Condition	Property Number	Property Address	Condition
	AVE			
25164150160000	311 W 109TH ST Vacant Lot			
25164170260000	122 W 109TH PL Vacant Lot			
25164030130000	10741 S WENTWORTH Vacant Lot			
25164090080000	10823 S WENTWORTH Vacant Lot			
25164240330000	224 W 110TH PL Vacant Lot			
25163210150000	11037 S HALSTED STVacant Lot			
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25212280390000	124 W 115TH ST Vacant Lot
25212280010000	149 W 114TH ST Vacant Lot
25164150010000	355 W 109TH ST Vacant Lot
25163210030000	11007 S HALSTED STVacant Lot
25212170010000	311W113TH ST Vacant Lot
25164260300000	11000 S STATE ST Vacant Lot
25174200620000	952 W 111TH ST Vacant Lot
25212120180000	338 W 113TH ST Vacant Lot
25163210010000	11003 S HALSTED STVacant Lot
25164150110000	329 W 109TH ST Vacant Lot
25164030230000	10716 S LA SALLE SVacant Lot
25211060090000	11115 S NORMAL AVEVacant Lot
25212170120000	11332 S PRINCETON Vacant Lot
25164190310000	300 W 110TH ST Vacant Lot
25164090310000	112 W 108TH PL Vacant Lot
25164260030000	47 W 110TH ST Vacant Lot
25174140130000	1121 W 110TH PL Vacant Lot
25212060260000	104 W 112TH ST Vacant Lot
25212000250000	306 W 111TH PL Vacant Lot
25164170180000	109 W 109TH ST Vacant Lot
25164250200000	113 W 110TH ST . Vacant Lot
25164020140000	219 W 107TH PL Vacant Lot
25212250170000	11437 S HARVARD AVVacant Lot
25212130110000	223 W 112TH PL Vacant Lot
25212080040000	335 W 112TH ST Vacant Lot
25164120370000	10848 S WENTWORTH Vacant Lot
25174140150000	1117 W 110TH PL Vacant Lot
25164190040000	337 W 109TH PL Vacant Lot
25212190150000	11345 S YALE AVE Vacant Lot
25164120040000	249 W 108TH PL Vacant Lot
25212270010000	11411 S YALE AVE Vacant Lot
25212080110000	315W112TH ST Vacant Lot
25212040010000	345 W 111TH PL Vacant Lot
25212250410000	302 W 115TH ST Vacant Lot
25164280150000	215 W 110TH PL Vacant Lot
25212010160000	221 W 111TH ST Vacant Lot
25214010390000	301 W 115TH ST Vacant Lot
25211200140000	11347 S WALLACE ST Vacant Lot
25164220240000	32 W 110TH ST Vacant Lot
25211150230000	
25163070250000	405 W 107TH ST Vacant Lot
	241 W 107TH PL Vacant Lot
	222 W 115TH ST Vacant Lot
	339 W 112TH ST Vacant Lot
	324 W 110TH ST Vacant Lot
25164300140000	21 W 110TH PT. Vacant Lot

25164300140000 21 W 110TH PL

Vacant Lot

25164120170000	254 W 109TH ST	Vacant Lot
25164210360000	104 W 110TH ST	Vacant Lot
25212120130000	315 W 112TH PL	Vacant Lot
25164150080000	337 W 109TH ST	Vacant Lot
25212290480000	11428 S STATE ST	Vacant Lot
25164080280000	222 W 108TH PL	Vacant Lot
25202050270000	11144 S HALSTED ST	Vacant Lot
25212040020000	341 W 111TH PL	Vacant Lot
25212190080000	11325 S YALE AVE	Vacant Lot

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