

Legislation Details (With Text)

File #:	O20	15-7226			
Туре:	Ordi	nance	Status:	Passed	
File created:	9/24	/2015	In control:	City Council	
			Final action:	10/14/2015	
Title:		roval of Amendment Numb and Project	ber 2 to Belmont/	Central Tax Increment Financi	ng (TIF) Redevelopmer
Sponsors:	Ema	anuel, Rahm			
Indexes:	Арр	roval			
Attachments:	1. 0	2015-7226.pdf			
Attachments:	1. O Ver.	2015-7226.pdf Action By	Act	ion	Result
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Date	Ver.	Action By	Pa		
Date 10/14/2015	Ver. 1	Action By City Council	Pa	ssed	Pass
Date 10/14/2015 10/13/2015	Ver. 1 1	Action By City Council Committee on Finance	Pa Re Re	ecommended to Pass	Pass
Date 10/14/2015 10/13/2015	Ver. 1 1	Action By City Council Committee on Finance City Council OFFICE OF 7	Pa Re Re	ecommended to Pass	Pass
Date 10/14/2015 10/13/2015	Ver. 1 1	Action By City Council Committee on Finance City Council OFFICE OF 7	Pa Re Re THE MAYOR	ecommended to Pass	Pass

TO THE HONORABLE, THE CITY COUNCIL OF THE CITY OF CHICAGO

Ladies and Gentlemen:

At the request of the Commissioner of Planning and Development, I transmit herewith ordinances authorizing amendments to various TIF Districts.

Your favorable consideration of these ordinances will be appreciated.

Mayor

Very truly yours,

AN ORDINANCE OF THE CITY OF CHICAGO, ILLINOIS APPROVING AMENDMENT NUMBER 2 TO THE BELMONT/CENTRAL TAX INCREMENT FINANCING REDEVELOPMENT PLAN AND PROJECT FOR THE BELMONT/CENTRAL REDEVELOPMENT PROJECT AREA

WHEREAS, under ordinances adopted on January 12, 2000, and published in the Journal of Proceedings of the City Council of the City of Chicago (the "Journal") for such date at pages 22590 to 22740, and under the provisions of the Tax Increment Allocation Redevelopment Act, 65 ILCS 5/11-74.4.1 et seq., as amended (the "Act"), the City Council (the "City Council") of the City of Chicago (the "City"): (i) approved the "Belmont/Central Tax Increment Financing Redevelopment Plan and Project" (the "Belmont/Central Plan") for a portion of the City known as the "Belmont/Central Redevelopment Project Area" (the "Original Area") (the "Original Plan Ordinance"); (ii) designated the Original Area as a "redevelopment project area" within the requirements of the Act (the "Designation Ordinance"); and (iii) adopted tax increment financing for the Original Area (the "Adoption Ordinance") (the Original Plan Ordinance, the Designation Ordinance, and the Adoption Ordinance are collectively referred to herein as the "TIF Ordinances"); and

WHEREAS, the Belmont/Central Plan underwent certain revisions prior to the adoption of the TIF Ordinances (collectively, "Revision Number 1"), the substance of Revision Number 1 having been approved and adopted by the City Council by virtue of the inclusion of said revisions in the Belmont/Central Plan and the approval and adoption by the City Council of the TIF Ordinances; and

WHEREAS, pursuant to an ordinance adopted on May 17, 2000, and published in the Journal for such date at pages 32103 to 32222, the City Council determined that an amendment to the Belmont/Central Plan was necessary in order to incorporate the most recent equalized assessed valuation ("E.A.V.") of the Original Area, such incorporation being required pursuant to 65 ILCS 5/11-74.4-3(n)(F) ("Revision Number 2") (the Belmont/Central Plan, as amended by Revision Number 2, is hereinafter referred to as the "Belmont/Central Plan Number 2"); and

WHEREAS, pursuant to an ordinance adopted on July 6, 2011, and published in the Journal for such date at pages 2231 to 2357, the City Council determined that an additional amendment (referred to in the Journal as "Amendment Number 1 to Belmont/Central Tax Increment Financing Redevelopment Plan and Project," hereafter referred to as "Amendment Number 1") was necessary in order to increase the total estimated redevelopment project costs as set forth in the Belmont/Central Plan Number 2 (the Belmont/Central Plan Number 2, as amended by Amendment Number 1, is hereafter referred to as the "Original Plan"); and

WHEREAS, it is desirable and in the best interests of the citizens of the City for the City to encourage development of areas located adjacent to the Original Area by adding certain additional contiguous parcels (the "Added Area") to the Original Area and designating such expanded project area as a redevelopment project area under the Act to be known as the "Belmont/Central Redevelopment Amendment Number 2 Project Area" (the "Area"); and

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WHEREAS, the City desires further to supplement and amend the Original Plan for the Original Area to provide for the redevelopment of the Area; and

WHEREAS, the City has caused to be prepared an eligibility study entitled "Added Area Eligibility Study" (the "Eligibility Study") of the proposed Added Area, which Eligibility Study confirms the existence within the Added Area of various conservation factors and vacant blighted factors as set forth in the Act, and supports a finding of eligibility of the

Added Area for designation as a combination Conservation/Blighted Area under the Act; and

WHEREAS, the City has caused to be prepared a housing impact study entitled "Belmont Central Redevelopment Project Area Tax Increment Financing Program Housing Impact Study" (the "Housing Study") of the Area, which Housing Study fulfills the legislative requirements for a Housing Impact Study, as set forth in Section 5/11-74.4-1 et seq. of the Act; and

WHEREAS, the Original Plan and the "Belmont/Central Tax Increment Financing Redevelopment Plan and Project Amendment Number 2: May 1, 2015" ("Amendment Number 2" and, together with the Original Plan, the "Amended Plan"), provides new total estimated redevelopment project costs for the Area; and

WHEREAS, a copy of Amendment Number 2 is attached hereto as Exhibit A; and

WHEREAS, it is desirable and in the best interests of the citizens of the City for the City to implement Tax Increment Allocation Financing pursuant to the Act for the Area described in Section 2 of this ordinance, to be redeveloped pursuant to the Amended Plan; and

WHEREAS, the Community Development Commission (the "Commission") of the City has heretofore been appointed by the Mayor of the City with the approval of its City Council (the City Council, referred to herein collectively with the Mayor as the "Corporate Authorities") (as codified in Section 2-124 of the City's Municipal Code) pursuant to Section 5/11-74.4-4(k) of the Act; and

WHEREAS, the Commission is empowered by the Corporate Authorities to exercise certain powers enumerated in Section 5/11-74.4-4(k) of the Act, including the holding of certain public hearings required by the Act; and

WHEREAS, pursuant to Sections 5/11-74.4-4 and 5/11-74.4-5 of the Act, the Commission, by authority of the Corporate Authorities, called a public hearing (the "Hearing") on July 14, 2015, concerning approval of the Amended Plan, designation of the Area as a redevelopment project area pursuant to the Act and adoption of Tax Increment Allocation Financing within the Area pursuant to the Act; and

WHEREAS, Amendment Number 2 (including the Eligibility Study and Housing Study) was made available for public inspection and review pursuant to Section 5/11-74.4-5(a) of the Act since May 1, 2015, being a date not less than 10 days before the meeting of the Commission at which the Commission adopted Resolution 15-CDC-13 on May 12, 2015, accepting the Amended Plan for review and fixing the time and place for a public hearing

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("Hearing"), at the offices of the City Clerk and the City's Department of Planning and Development; and

WHEREAS, pursuant to Section 5/11-74.4-5(a) of the Act, notice of the availability of the Amendment Number 2 (including the related Eligibility Study and the Housing Study) was sent by mail on May 19, 2015, which is within a reasonable time after the adoption by the Commission of Resolution 15-CDC-13 to: (a) all residential addresses that, after a good faith effort, were determined to be (i) located within the Area and (ii) located within 750 feet of the boundaries of the Area (or, if applicable, were determined to be the 750 residential addresses that were closest to the boundaries of the Area); and (b) organizations and residents that were registered interested parties for such Area; and

WHEREAS, due notice of the Hearing was given pursuant to Section 5/11-74.4-6 of the Act, said notice being given to all taxing districts having property within the Area, to the Department of Commerce and Economic Opportunity of the State of Illinois by certified mail on April 15, 2015, by publication in the Chicago Sun-Times or Chicago Tribune on June 16, 2015 and June 23, 2015, and by certified mail to taxpayers within the Area on June 16, 2015; and

WHEREAS, a meeting of the joint review board established pursuant to Section 5/11-74.4-5(b) of the Act (the "Board") was convened upon the provision of due notice on June 5, 2015 at 10:00 a.m., to review the matters properly

coming before the Board and to allow it to provide its advisory recommendation regarding the approval of the Amended Plan, designation of the Area as a redevelopment project area pursuant to the Act, adoption of Tax Increment Allocation Financing within the Area, and other matters, if any, properly before it; and

WHEREAS, pursuant to Sections 5/11-74.4-4 and 5/11-74.4-5 of the Act, the Commission held the Hearing concerning approval of the Amended Plan, designation of the Area as a redevelopment project area pursuant to the Act, and adoption of Tax Increment Allocation Financing within the Area pursuant to the Act, on July 14, 2015; and

WHEREAS, the Commission has forwarded to the City Council a copy of its Resolution 15-CDC-19 attached hereto as Exhibit B, adopted on July 14, 2015, recommending to the City Council approval of the Amended Plan, among other related matters; and

WHEREAS, the Corporate Authorities have reviewed the Amended Plan (including the related Eligibility Study and the Housing Study), testimony from the Public Meeting and the Hearing, if any, the recommendation of the Board, if any, the recommendation of the Commission and such other matters or studies as the Corporate Authorities have deemed necessary or appropriate to make the findings set forth herein, and are generally informed of the conditions existing in the Area; now, therefore,

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF CHICAGO:

Section 1. Recitals. The above recitals are incorporated herein and made a part hereof.

Section 2. The Area. The Area is legally described in Exhibit C attached hereto and incorporated herein. The street locations (as near as practicable) for the Area are described in

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Exhibit D attached hereto and incorporated herein. The map of the Area is depicted in Exhibit E attached hereto and incorporated herein.

Section 3. Findings. The Corporate Authorities hereby make the following findings as required pursuant to Section 5/11-74.4-3(n) of the Act:

a. The Area on the whole has not been subject to growth and development through investment by private enterprise and would not reasonably be expected to be developed without the adoption of the Amended Plan;

- b. The Amended Plan:
 - i) conforms to the comprehensive plan for the development of the City as a whole; or

ii) either (A) conforms to the strategic economic development or redevelopment plan issued by the Chicago Plan Commission or (B) includes land uses that have been approved by the Chicago Plan Commission; and

c. The Amended Plan meets all of the requirements of a redevelopment plan as defined in the Act and, as set forth in the Amended Plan, the estimated date of completion of the projects described therein and retirement of all obligations issued to finance redevelopment project costs is not later than December 31 of the year in which the payment to the municipal treasurer as provided in subsection (b) of Section 11-74.4-8 of the 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 Original Area was adopted, and, as required pursuant to Section 5/11-74.4-7 of the Act, no such obligation shall have a maturity date greater than 20 years; and

d. Within the Amended Plan, if applicable:

i) as provided in Section 5/11-74.4-3(n)(5) of the Act, the housing impact study: a) includes data on residential unit type, room type, unit occupancy, and racial and ethnic composition of the residents; and b) identifies the number and location of inhabited residential units in the Area that are to be or may be removed, if any, the City's plans for relocation assistance for those residents in the Area whose residences are to be removed, the availability of replacement housing for such residents and the type, location, and cost of the replacement housing, and the type and extent of relocation assistance to be provided; and

ii) as provided in Section 5/11-74.4-3(n)(7) of the Act, there is a statement that households of low-income and very low-income persons living in residential units that are to be removed from the Area 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 under that Act, including the eligibility criteria.

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Section 4. Approval of the Amended Plan. The City hereby approves the Amended Plan pursuant to Section 5/11 -74.4-4 of the Act.

Section 5. Powers of Eminent Domain. In compliance with Section 5/11-74.4-4(c) of the Act and with the Amended Plan, the Corporation Counsel is authorized to negotiate for the acquisition by the City of parcels contained within the Area. In the event the Corporation Counsel is unable to acquire any of said parcels through negotiation, the Corporation Counsel is authorized to institute eminent domain proceedings to acquire such parcels. Nothing herein shall be in derogation of any proper authority.

Section 6. Invalidity of Any Section. If any provision of this ordinance shall be held to be invalid or unenforceable for any reason, the invalidity or unenforceability of such provision shall not affect any of the remaining provisions of this ordinance.

Section 7. Superseder. All ordinances, resolutions, motions or orders in conflict with this ordinance are hereby repealed to the extent of such conflict.

Section 8. Effective Date. This ordinance shall be in full force and effect immediately upon its passage.

⁵ List of Attachments

- Exhibit A: Amendment Number 2
- Exhibit B: CDC Resolution recommending to City Council approval of the Amended Plan, designation of the Area and adoption of tax increment allocation financing
- Exhibit C: Legal description of the Area
- Exhibit D: Street locations of the Area
- Exhibit E: Map of the Area

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EXHIBIT A Amendment Number 2

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The Belmont/Central -ⁿ '>' u[;] <u>Tax Increment Financing Redevelopment Plan</u> and Project

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September 1, Revised as of October 29, 1999 Revised as of January 6, 2000 Amendment No. 1 as of May 5, 20.11

Amendment No. 2 May 1,2015

City of Chicago Rahm Emanuel, Mayor

Department of Planning and Development Andrew J. Mooney, Commissioner

PGAVplanners

BclmonlVCeiitral T1K Redevelopment Plan and Project ; Amendment No. 2

Amendment No. 2 Table of Gontents

Amendment No. 2 Summary

Section 1.[^] -Introduction and Exeicutive Su

Section II. Legal Description and Project Boundary Sectioft iM ^Statutory Basis for Tax

Increment Section IV. Redevelopment Goals and Objectives

Section V. Basis for Eligibility of the Area & Findings

Section VI. Redevelopment Plan and Project

Section VII. Statutory Compliance and Implementation Strategy

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Amendment No. 2 Summary

Tax Increment Financing ("TIF") is permitted by the Illinois Tax Increment Allocation RecTeyelpprrjept Act, 65 ILCS 5/11-74:4-1 ret seq., as amended (me_fT^ct"). The Act provides a ;mechanism:fo>munra a'fferTrrieetjng;^ for establishing a redeYelopifient project area and •a^d.§Yelbprnent plan,; to: mitigate- 'blighting-^inflOences, encourage local growth and: development, and attract" newi phyate development to; the redevelopment area. The Belmont/Central TIF Redevelopment Plan (the "Original Plan") and Project Area (the

"Original Area") was approved in September of 1999, revised in October of 1999, revised in January pt^QdQ.^and subsequently amended by Amendment No. 1 in July _spf; 2Q11; The Original Plan included a (egal description of the Original Are^^assessment o¥ TIF "eligibility" factors, goals and jpbjectives, project-cp'sts^.sources of funds, yajuatjpnof parcels, impaicts on surrounding, ar^ irhpac^ahalysis¹. •~r V- . ^•.'.?«-; •. \.\> ' ... fh_{:r}A The Original Plan, inclusive of revisions 1 and 2 and Amendment No. 1, is being amended to extend the boundaries, provide a Housing Impact Study ("HIS") on the entire Belmont/Central Redevelopment Area, update the cost budgets and increment projections, and bring the Original Plan up to current City ordinance and policy standards. This Amendment No. 2 document (the "Amendment") will provide information on the area proposed to be added and qualified (the

"Added Area") to the Original Area and other changes to the Original Plan. ".,=>.,. i J;;".

For this Amendment, the Added Area, when considered with the Original Area will create the new boundary for the Belmont/Central TIF. Redevelopment Area.(the "Area").

As the Original Area does not require a new Eligibility Study, references to "Eligibility Study" in this Amendment shall mean the eligibility study required to qualify the Added Area (the "Added Area Eligibility Study"). Any references in the Added Area Eligibility Study and not this Amendment. References to the "Project Area" in the Added Area Eligibility Study are meant to mean only the Added Area for that Study and not the Project Area as indicated in this Redevelopment Plan.

The exhibits included with this Amendment are to be added to existing exhibits and are:

- Plan Appendix, Attachment Two, Exhibit A Boundary Map (A map of the boundaries of the Project Area)
- Plan Appendix, Attachment Two, Exhibit B Existing Land Use (the existing land uses of the Project Area)
- Plan Appendix, Attachment Two, Exhibits C1 and C2 General Land Use Plan (The Project Area Land Use Plan divided into north and south maps)
- Plan Appendix, Attachment Two, Exhibit D Existing Zoning (Existing zoning classifications regarding the Project Area)
- Plan Appendix, Attachment Two, Exhibit E Sub Area Key (the Added Area as divided into 13 sub areas)

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Belmont/Central TIF Redevelopment Plan and Project \ i

Amendment No. 2

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- Plan Appendix, Attachment Two, Exhibits G1 through G6 Existing Conditions (The existing conditions in the Added Area only)
- ^ PianiAppendix, Attachment Two, Exhibit H Adja'cbnt TIE / Redeye[ORment Areas
- Plan Appendix, Attachment Three Legal Description (The Project Area)
- Plan Appendix. Attachmerit#Qur ^ Parcel Listing (A Parc\$lfld6ntification NOrnber
- ("PIN'Xlisting ofthe-Adde^A^)^ ^'V '■ V t
- PlamAppendfx[^] Attachment Five Added^{'1}At[^]Eligibilitx[^];\$tudy[^]Th<g[^]ded Area Eligibility Study regarding the Added Area only) mB- >=
 - Plan Appendix, Attachment Six Housing Impact Study (A Housing Impact Study

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The ehan'g^slp/ovided by -this Amendment are outlined in the followingtsections that conform to ' :the-format'6l/he:Origih A-JL 11

Belmont/Central Til¹ Redevelopment Plan and Project ^ i-\.Z:; Amendment No. 2 City of Chicago

Section I. Introduction and Executive Summary;

y Before Subsection A. Area Location an introductory paragraph is to be added as follows:

The Belmont/Central TIRRedevelopment Plan (the "Plan") and Project Area, (the "Area") was approved*in'September of 1999; revised invOctober of 1999, revised in January^of, 2000, and subsequently^amended by Amendment No. 1 in July of 2011 and by this Amendment No. 2 in May of 2015. This AimendmenfeNb: 2 (the "Amendment"), was approved to extend the boundaries of the AreaH update the Plan cost budgets and increment projections,? and-bring the Plan^up to*"current City of ChicagpV(th^"City") ordinance and'policy standards.

Subsection A. Area Location is deleted' and replaced with the following: ,

- In the Area is located in the City approximately 9 miles northwest of the central business district. The Area consists of the original BelmonUCentrakRedevelopment Area as approved, revised, and previously amended by Amendment No. 1 (the "Original Area") and the .additional', areaxonsidered by this Amendment (the "Added Area"). The Area is located within the Portage Park' and Belmont"? Cragin neighborhoods. The Area covers 325.8 acres in an estimated 1,386;parcels^repre^ Parcel Identification Numbers ("PINS"). The Areals'/irregularlysshaped with 'boundaries¹ that follow the commercial corridors along several major streets that include:
 - Central Avenue from Berenice Avenue on the north to Fullerton Avenue op the
 - south; j_{:;}

"~.″

- Belmont Avenue from Meade Avenue on the west to LeClaire Avenue on the east; Diversey Avenue" from Merrimac Avenue on the west to an alley just west of Cicero Avenue on the east;
- Laramie Avenue from Belmont Avenue on the north generally to Fullerton Avenue on the south, excepting blocks between Wellington Avenue and George Street and between Wrightwpod Avenue and Deming Place; and
- Fullerton Avenue from Melvina Avenue on the west to Lamon Avenue on the east.

Within these corridors, the block face on both sides of the street (to the respective parallel alley) is generally included. The Area includes the Agbmmunity'First' Medical-Center (formerly Our Lady of the Resurrection Medical Center) site, Chopin Park, Blackhawk Park, and Cragin Park. There are eight school uses in the Project Area. The boundaries of the Area are described in the Plan Appendix on. Attachment Three -Legal Description and are geographically shown iri the Plan Appendix, Attachment Two on Exhibit A - Boundary Map.

Subsection B. Existing Conditions is deleted and replaced with the following:

The Area consists primarily of older commercial properties located along the commercial corridors formed by the streets noted above (See the Plan Appendix, Attachment Two, Exhibit B, Existing Land Use). Many structures in the Area are in need of repair due to depreciation of physical maintenance and other conditions. Declining public and private investment is also evidenced by deterioration and depreciation of maintenance of some of the public infrastructure components (principally streets and sidewalks) and

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Belmont/Central TIF,Redevelopment Plan and Project Amendment No. 2

deterioration of private properties as documented in the Eligibility Study included as

Attachment'. "One of the Appendix' for the; Original Area;1and .as^fojuindainathe^ Plan

Appendix, Attachment Five - Added Area Eligibility Study, for the Added. Area.

Eighty-four percent (84%) of the buildings in the Original Area, and ninety-four

(94%) of the buildings in the Added Area are 35 years of age or older. Zoning

j -classifications;^

shown in-the Plan Appendix, Attachment Two ExhibitT) - Existing Zoning map;

The Original Area was characterized by the following conditions: *

- the predominance (84%) of structures that are 35 years old or older; r obsoies'ceto^
- excessive land coverage (66% of buildings or site improvements);
- depreciation of physical maintenance (80% of buildings or site improvements);
- lack of community, planning (67% of buildings or parcels).

In addition, the Original Area exhibited other characteristics to a lesser extent which are ""i ^^t.iortfifihtthe^. Eligibility Study inc|udihg^

lighting requiring repair arid maintenance. :". A:\$®tz | "..:%m?;-.

The improved portions of the Added Area are characterized by the following conditions:

- the predominance of buildings that are 35 years of age or oldor. (94% of buildings);
- deteriorated buildings (65% of buildings); ;M
- deteriorated site improvements (36% of parcels);
- y'&-.*> deteriorated street and/or sidewalk pavement (92% of sub-areas);
- ■M'- excessive land coverage (66% of improved parcels); ,.. "Ift. sf:? ^r^^inadequakutilities (100% of suD-a"reas')';- ■ -. ■■'.La,- -I.^i

•s deterioration of structures or site improvements areas neighboring vacant parcels

- demonstrates declining and subpar equalized assessed valuation growth (meets all

In addition, the Added Area exhibits other characteristics to a1esser:extent;whi^ forth in the Plan Appendix, Attachment Five - Added Area Eligibility Study. These lesser characteristics ^include obsolete buildings, primary buildings with excessive vacancies, tax delinquencies, and deleterious land use or layout.

Subsection C. Business and Industry Trends, firstj[^]nd_. secoiid[^]paragraphs am and replaced with the following:

The age of many of the buildings and the inability of properties in the Project Area to provide contemporary commercial building sites and buildings has contributed to a gradual decline of the commercial corridors in the; Area., Some buildings are vacant and/or in need of maintenance and repair to deteriorating portions of the structures. There are 22 parcels of vacant land, some building vacancies, and several deteriorated buildings in the Added Area. The possibility exists that some businesses in the Area may need to relocate if they are unable to expand at their current location. Some

" '*, ."•"∎. .:• "

and residential categories as

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Belmont/Cpntral TIE Redevelopment Plan and Project Amendment No. 2 ..., . ":

;,s City of Chicago

The Area' represents the commercial core of a neighborhood thakexhibits, .strbngj ^residentialjviability. Because the contemporary commerciahm

^and-strip *ma|l! development, older commercial corridors suffer:due to an inability to; provide 'appropriately sized'lots for new construction and limited space for-existing businesses'to expand! However, recently-the Area has attracted,some moderately-sized retail uses such as grocery stores and pharmacies that have been, able to assemble larger lots for :new development. >The inability of the Area to provide contemporary development¹ sites has been: enhanced through the use of development incentives and can be further strengthened to attract more redevelopment opportunities.

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Sub^e0ti6hib:iRedevelopment Plan Purpo ^a^^fc

 $\blacksquare \blacksquare fc \blacksquare 1'-y; \blacksquare 'v tr-".: . . Ssj ,-1§#:;?1^pr"$

^Subsection F. Redevelopment Plan ana" Project Activities and Costs, the last sentence is deleted and replaced with ihejollowing: *. ^{yr;} ^*liii; S- "

The total estimated costs for the activities listed in Table Three are \$95,000,000:

Sup¹see//pn[^] & *Conclusions, second paragraph, delete theSrd sentence and* replace with the following: : .

This Plan and the supporting documentation contained in the Eligibility Study included

as Attachment One of the Appendix for the Original Area and as found in the Plan

Appendix, Attachment Five - Added Area Eligibility Study, for the Added Area,

indicate that"vthe Project Area on the:; whole has hbt' been subject to growth arid.

- development through investment by private enterprise, and would not reasonably be

anticipated to be developed without the adoption of the Plan. ...';.

Section sIIJ * iSegal Description and Project Boundary -

The second sentence of the first paragraph is deleted and replaced with the following:

, Since the boundaries of the Area include approximately 326 acres of land, the statutory minimum of 1.5 acres is exceeded.

The first bulleted sentence after the first paragraph is deleted and replaced with the

following:

..* .,

City of Chicago

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o the corridors along Belmont, Central, Fullerton, and Diyersey Avenues[^]represent a commercial core for the adjacent residential neighborhoods; **--**->**••**

The second and third paragraphs are deleted and replaced with-the following: '

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Bclmbnt/Central TIF Redevelopment Plan and Project . . . ; Amendment No. 2

"" Tfie'co in that together they provide a ^'^pmpjlt^rahge-of shopping alternatives: for residents. The :;Belrriont^Ayenue^ntraj ^--^l^eriue^^ The TemainderipffBelrnont; *£en"ti\$|-^Fujiertbn,"and Diyersey Avenues'is^ai mix of neighborhqboycbm service*uses. ^ ^ifjaramie^ bu^ismbre^myltHfam !:5¹ ;in ihalfr^ these^'cprridorsiand '.jseryW-^la^ ''== `pbp)^brf. i^Bbcaulle^the^ areJn;close: proximity.to one:anpjther^an^ ' each other, ail of-.the ;.c©mddre i jo^etfier act as a cphesiye commercial f; :mixedruse'. environment providing .services to residents. Each corridor and; therefore all property in """ X the Area will benefit from a strategy thet2addraseon the deteriorating attractedpaper arid.

"""" × the Area will-benefit from a strategy that?addresses the deteriorating,streetscapes arid "?';'Wilding^ ;' "% \m^j^i

^a The boundaries of the Area are described in the Plan Appendix on Attachment Three «i -; il§galHp§iSi:ipttojn^and are geographically showhcirt the;Plan^Appendixy^ttachmeni $:.r::^{::!}sMz \equiv ".-fjip^{!}$

A listing of the permanent index numbers and the 1998 equalized assessed value (the "EAV") for all properties in the Original Area are provided as 1998 Estimated EAV by Tax Parcel included as Attachment Four of the Appendix. A listing of the PINS and the 2013 EAV for all properties in the Added Area are also provided in the Plan Appendix, Attachment Four - Parcel Listing.

Section III: Statutory Basis for Tax Increment Financing

^Subsections "

In January 1977, TIF was made possible by the Illinois General Assembly through passage of the Act: The Act provides a means for municipalities, after theiapproval 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 "iricremental 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;,^ property- taxes^Atfecline in current EAV does, not result' jh af negative incremental property tax.

To finance redevelopment project costs, a municipality may issue obligations secured by incremental property taxes to be generated within the project*:areaj[.]ftinv 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; ... h
- c) the full faith and credit of the municipality; z[^].
- d) a mortgage on part or all of the redevelopment project; or
- e) any other taxes or anticipated receipts that the municipality may lawfully pledge.

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Belmont/Ceritral'.TIF Redevelopment 'Plan and Project" Amendment No. 2 """

™ *■ City of Chicago'

TIF does not generate tax revenues by increasing tax rates. It generates revenues by

allowing the municipality to-capture, for a specified period, the new.revenues produced

by the enhanced valuation of properties resulting from the municipality's redevelopment

[!]pfpgraW^improvements "arid-. activities'^ and¹ the reassessment of ^properties: Ofthis": increase/i^^

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	reHabllitatibhr		qf-pjjbte^	permitted by
='=	the Act.	4*'^ rr- ∎; jj -A	;". '\A iyr, .: ." [:] ' ^ ; :/r "	

Under the Act, all taxing districts continue to-^ the initial valuation of properties within the redevelopment; project^arefaV: '.'Additionally, taxing districts can receive distributions of excess incremental property taxes when annual, incremental' prbp^^taxesjj^ceived exceed? pnrjci^

year and redevelopment[^]:project costs neces|ary»tb;jmplemenitpe plah|r|ave' been paid/ Taxing districts also benefit from the increased property tax base after redevelopment project-costs and:obligatjong[^] 'paid. 1 J

As used herein and in the Act, the term "Redevelopment Project^C'Project" means any

public and private development project in furtherance of the objectives of a

v redevelopment plan. The term "Area" means an area designated by the municipality,

which is not less in the aggregate than T-.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, a blighted area, or a conservation

area, or a combination of both blighted area andi-conservation area. The term "Plan"

means the comprehensive program of the municipality for development or

redevelopment intended by the payment of redevelopment project costs to reduce or

eliminate.' 'those .condition^ area for utilization of TIF. of which qualified • the² redevelopment project

\ The Illinois-Generaj Assembly madb various findings in adoptting the 'Aj | cts^

1. That there exists in many municipalities within the State of Illinois (the "State") rm_:.j_:,, blighted and conservation areas; and

-.2* That the eradication of blighted areas and the treatment and improvement of conservation areas by redevelopment projects are essential to the public interest and welfare. "----"

These findings were made on the basis that the presence of blight, or conditions which lead to blight, are detrimental to the safety, health, welfare and morals of the public:

To ensure that the exercise of these powers is proper and in the public interest, the Act specifies certain requirements that must be met before ^municipality can proceed with implementing a .redevelopment plan. One of these: requirements is that the municipality must demonstrate that a redevelopment project area qualifies for designation. With certain exceptions, an area must qualify generally either as:

a blighted area (both "improved" and "vacant" or a combination of both); or a conservation area; or

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""v^'k.'∎""" %[:]

City of Chicago

.Ji r .tf icpnibinatipn,pt both.[:] blighted areas: and' conservation areas within the $^{:s}$ 'V * Jdefihitions for eacfrset'forth in the Act. : \ I- -

The Act offers detailed definitions of the blighting factors used "to qualify areas. These

definitions[^] as the basis for preparing the. Eligibility Study. [^]

Subsection B. The Redevelopment Plan and Project for the Belmont/Central Tax Increment Financing' Redevelopment Project Area, fourth paragraph is deleted and replaced' with the following: , t.

This Plan specifically describes the Area ^and; summarizes,the factors identified in, the. Eligibility Study included as Attachment One of the Appendix for the Original Area "--^;*a^^ Appendix, Attachment Five - Added Area Eligibility Study,

"; for^^ AdBeai^ea^which qualify the area as a conservation jand/or; blighted area as ; defined by the Act:: >%,..,

Section IV. Redevelopment Goals and Objectives

--. Subsection A. General Goals for Belmont/Central Redevelopment Area add the following ', J&th&lisk:":""

'• '-9\'**=**«**=**'•" Provide for improved recreatibnalamenities for neighborhpodjresidents.

|SubjsegtionyB <file:///SubjsegtionyB>. "■Redevelopment dbjecth/es,-,item: i. is deleted and replaced with the

yt.,r '0A; Reduce or eliminate Jhqse, s conditions that qualify the Area as a conservation. yy and/or blighted area. These conditions are described in detail in the Eligibility x : r" MgniSjtudy. included asAttachment One of the Appendix for the Original Area and in the Plan Appendix, Attachment Five - Added Area Eligibility Study, for the

Added Area. **Example 1** ^i;,,../ **E**:.;<"**E** v

.-Add the following to the list: • *'

11. Improve building and site conditions at recreational facilities within the Area.

12. Construction of public recreational facilities. Subsection C. Development

and Design Objectives, - ho changes.

Section V. Basis for Eligibility of the Area & Findings

Subsection A. Introduction, the first paragraph is deleted and replaced with the following:

The Eligibility Study included as Attachment One of the Appendix for the Original Area and in the Plan Appendix, Attachment Five - Added Area Eligibility Study, for the Added Area provide a comprehensive report that

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documents air factors required by the Act to make a determination that the Area is eligible under'the; Act, A brief synopsis of these factors is included in this section.

Heading Subsection B. Area Background:

1: Location and Size of the Area, is deleted and replaced with the following:"" '

1. The Project Area is located nine, miles .northwest of downtown Chicago. The northern limits of the Area .along Central Avenue are approximately two miles

" south of the.Kennedy Expressway. The Area consists"of the-Original Area and[;] the Added Area and is located within the Portage^ Park and Belmont Cragin?¹

neighborhoods. The Area covers 325.8 acres'in* an .estimated 1,386 parcels' represented by approximately 1,554 PINS in tax year 2013. The Area is irregularly shaped with boundaries that follow the commercial corridors along several major streets.

,,|;..'.

The boundaries of the Area are described in the Plan Appendix, Attachment Three - Legal Description and are provided as a map in the Plan Appendix, / Attachment Two, Exhibit A - Boundary Map.*Existin'g.:la|^ses as of the year 2014 are identified in the Plan Appendix, Attachment Two, Exhibit B - Existing Land, Use.,

2. Description of Current Conditions, is deleted and replaced with the following:

- 2. The Original Arealconsisted} of MI (full arid:partial)-c%bl^ buildings and
- 2. 864 parcels covering 189.9 acres. The Added Area consists of 75 (full and
- ;-™;.;[;] partial) cjty blocks, 598 buildings on 670 parcels;fcpyering^t35.9 acres. The land use percentage breakdown of the existing uses in the Project Area is provided on Table 1 - Tabulation of Existing Land Use as found below and in the Plan Appendix, Attachments One and Five. Please note that the "Project Area" for the Added Area Eligibility Study is the Added Area referenced in this Plan and r the "Amended Area" in the Added Area Eligibility Study is the Project Area.

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			Tabi		ing Land Use Belmonl/Contra ment No?
■- <rr ,j'-"="" .■="" pr<br="" «="" ■="">(acres) Area Area (acres</rr>	oject Area •• s) Amende				
Single [^] Family Residential 2.5	1.8%'	1 3	0 7%	" 3.8	1.2% *'
Multi-Family Residential 12.7 C	9 3%	35	■•:y'.i.8%':'	'16.2 Yr	5.0%
Mixed-Use (Residential / Cor113	8 3%	13,6	.' 7.2%.^;,	;. " " [:] 24.9 ;:;r~	.:.' 7.6%
Commercial (Retail/Service /31.0	22.8%	63 0	:r 33.2%;-S ∎	94.0 "''	28.9%
Industrial P;4	': 0.3%	0.7	0 4%		0.3%
Public y Semi-Public / Institut10-8	iU:- 7.9% ■	21.4 .	'• ;ii.:3%::.s;»	f i3?32:2 :-	
Park / Open Space j; >11.1	. 8.2% "	6.2 ,s.	, 3.3%		. 5.3%
Public Parking Lot :""	/' 7.9% :■■ ■	1.1	0.6% '	:~ f:" ^{::} "ii;9"	: 3.7%'
utility ⊫r;'0.4 - ,	0.3%	0.2 ",	. 0.1% .	" 0.6	0.2%
Vacant /.Undeveloped Land	∎V, 1.3% .U	'm 'i.7 '	0.9% - V		1.1%
Right-of-Way ,-r j\S^*.'4	3.T• 31.7%	772 .	,i;4b:7:%^;		.36.9%
Sj^£'j , TOTAL . >. 135.9		189.9		325.8'.	. ∎"""; iqb;p%Xe"

T-Lie 4 Tobulatio of Evipting I ntrai Tit* Prxfact Araa In ths E>bttity Study a' thai Added Area In the neiihnlopaient Plan. ⁷ Ttij Amended Area hi this EGgibffty Study n tho Project Area or Aims in tho Redevelopment Plan; ... £ftoto::Pvrc*n{affe antoamaga figures arm approximated dua to rounding., a statement

Much of the Project Area is in need of redevelopment, rehabilitation; and revitalization and is characterized by certain existing conservation and/or blighting factors that qualify the Area under the Actr" Factors that were found in both the Original and Added Areas to a major extent are listed below:

Obsolescence - ,|J{S3:;; In the Original Area, 66% of buildings or parcels exhibited evidence of obsolescence. . Examplesllihclude: -'8tru(^urMk^nJ^i|igi.'..^vacant. .space, **=**'• **=**'structures witWdesi their current use, parcels of'limited and narrow size and configuration and obsolete site improvements^

In the Added Area, 3% of buildings exhibited evidence of obsolescence; therefore the factor was only present to a minor extent. *-.

Deterioration

In the Added Area, deteriorating, building conditionsr'were?!qbserved*.on 65% of buildings, deteriorated site improvements found on 36% of parcels, and deteriorated public improvements found on 92% of the sub-areas. Deterioration refers to physical deficiencies or disrepair in, buildings,[;] site improvements, and public improvements that are not easily correctable in the course of normal maintenance. Examples include: damaged doors and door frames, broken windows, window frames and muntins, dented or damaged metal siding, gutters and downspouts damaged or missing, weathered fascia materials, cracks in masonry walls, spalling; masonry surfaces, cracking on paved surfaces, potholes, depressions, loose paving materials, weeds protruding through the surface, etc.

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In the Original Area, this factor was present on 9% of buildings and site

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improvements; therefore the factor Was- ohly;prSsint>to a minor extent.

Excessive Land'Coverage,

In the Original Area, 66% of buildings or site improvements exhibited ^evidence of excessive: land coverage.* Examples of excessive land coveragesidentified in the Area:*included: building or isite improvements exhibiting nearlyy100% lot coverage sanddack; of required off-street parking and loading or service aVeas; ;

In the Added Area, 66% of improved parcels[^]exhibited evidence of excessive land coverage,, with similar examples as provided above.

Inadequate Utilities

., . ".".;

In the Added Area, 100% of the.^sjujbrareas^^^exhibiting sections^of^water and/or sewer lines that are over 90 years old, according to City records. ^Inadequate; utilities refers to deficiencies|ih^ the,capacity or condition of utilities , iwhich service /a property or area, including, but 'not* limited 'to, storm water =ydjainage|water supply, electrical power^safiita and electricity.

In the Original Area, this factor was not considered.

¹ bepreciation of Physical Maintenance Depreciation of physical maintenance was identified on 80% of buildings and site improvements in the Original Area. Examples observed" included: unpainted or unfinished surfaces, peeling paint, loose or missing materials, cracks in masonry construction, broken -windows, loose gutters and - downspouts, and damaged building areas stiH in disrepair:^ Trashjai^debris was also observed on several sites and several parking lots and paved areas exhibited cracks and potholes in need of repair.

This factor, or the terminology used to describe the conditions related to this factor, has changed in the Act since the establishment of the Original Area, Therei is no finding for this factor in the Added Area. :,

Lack of Community Planning

The-presence of a lack of community planning was observed on 67% of the parcels in the Original Area. This factor is primarily associated with' commercial properties that are located on lots that, are **DED** to a small to adequately accommodate appropriate off-street parking and loading requirements.

The Added Area has benefited from recent community planning efforts. While there are some conditions that may have been the result of original

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development without the benefitof community planning, overall the Added Area no longer demonstrates this factor for such, a dense-urban environment.

, The Project Area on the whole has not been subject to growth and development "; through investment by private enterprise and would not reasonably be anticipated to be developed without the adoption of this Plan. Age and the requirements of contemporary commercial tenants have caused portions of the Area and its building stock to become obsolete and deteriorated and may result in further disinvestment in the Area.

Revitalization efforts have been initiated for streetscape improvements along Belmont and Central

Avenues. The recent sale of the non-profit Our Lady of the Resurrection Hospital campus to the Community First Medical Center benefit corporation is evidence of investment in the Area. This sale will place a significant amount of parcel valuation onto the tax rolls. As of the fall of 2014, there were relatively few vacancies, but building conditions have suffered. These efforts and investment have not been wide-spread enough to raise property values and rents that will encourage building improvement and beneficial use of vacant sites and large buildings.

The City and the State of Illinois ("State") have designated a portion of this section of the community as Enterprise Zone 5 (Exhibit F, Enterprise Zone Map included in Attachment Two of the Appendix). This initiative may be responsible, in part, for creating some stabilized""pockets" in^a portion of the Area, but has not eliminated further decline. Additionally, the Enterprise Zone designation only covers a small portion of the Area along Fullerton Avenue and is currently in the process of being re-established. The majority of the Project Area does not benefit from the Enterprise Zone program.

-From 1994 through 1998, the City of Chicago EAV increased from \$30.1 billion to \$33.9 billion according to Cook County records. This represents a gain of \$3.8 billion (annual average of 2.7%) during this five-year period. In 1994 the EAV of Cook County was \$67.8 billion and grew to \$78.5 billion in 1998. This represents a gain of \$10.7 billion (annual average of 2.8%) during this five-year period. In 1998, the EAV of the Original Area was \$81.4 million. This represents an

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> average annual growth rate of approximately 1.7% during the five-year-period between 1994 and 1998. therefore, the Original Area grew approximately 39% slower than Cook County and the City Of,Chicago between 1994 & 1998; The EAV for the Original Area was also reviewed for the Amendment and found to have grown to \$105:5%iiliion^ million base iri 2001 when • the Original Plah was'appro shown a decline in 4 of the past 5 years (2009 to 2013) and is demonstrating an average annual decline of 2:6%. :^ n; ; fhj|^l^bJi.iisv,3ls;q^fKpWfi bh ithe 'following page and demonstrates that

the AddeldiAr^^

The Added Area EAV has demonstrated a decline from \$83.5 million in 2008 to \$60.5 million in 2013. In the Plan Appendix, Attachment Five - Added Area Eligibility Study, the historical EAV data for the Added Area is provided in Table :2 -. Equalized Assessed: Value Trends.

following page and demonstrates that the Ad ^thelhree thresholds for sub-par EAV growthias^definedMn?the Act^

 Table 2

 Equalized Assessed Value Trends

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;t ∎∎L

-2008	383,513,633		\$80,894,029,387		
'2009	\$92,854,471	11.2%	\$84,493,953,218	. 4.5%	NO
2010	\$86,139,001	-7.2%	\$82,001,031,062:	;,.». - 3.0%: ∎	YES
2011	\$74,370,268	-13.7%	\$75,048,543,642	-8.5%	YES '
2012	\$64,831^405	-12.8%	\$65,185,555,862	‴ <i>-i3:iV ^ĸ</i>	
2013	\$60,481,662	-6.7%	\$62,303,394,002	"4.4% :	YES .

'Cook County Assessor data compiled by ERSE. 2014.

¹Citywido EAV loss the Project (Added) Area EAV. Source is Cook County Clerks Agency Tax Hate Hcports tor City & Chicego:,

	· · ·	Comparison to Consumer Pr		r: in MAAn PA + with n = MAAN	nge from. CPI-U for CJWcagc^ary.fchir^o^Ga'fy
	-'^tton thWpM^r'CrtjSI^lary	t	••///orj-ochanne	JI,ISIVI IID («,VJ?P»J (Addea)Cha	
2008	\$83,513,633	215:303,		'∎ .S:	
				<-	
2009	\$92,854,471 11.	2% 214.537 :	-0.4%	NO	
2010	\$86,139,001 -7.2	2% 218.056	1.6% :	YES	
2011	\$74,370,268 -13	.7% . 224.939	3.2%	YES	
2012	\$64,831,405 -12	.8% 229.594	2.1%		
2013	\$60,481,662 -6.	7% 232.957 _	1.5%	YES	

' Cook County Assessor data compiled by ERSE, 2014

³ Consumer Price Index for All Urban Consumers (CPI-Uy source is U.S. Bureau of Labor Statistics.

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" The¹Added"Area EAV is demonstrating-that: .: ssi^i..¹ :

1) In at least 3 of the past 5 years (four), EAV growth of the Added Area

1) has declined; " 'u^' w ' ∎ v\jft,-

2) In at least 3 ofthe past 5 years (three), EAV growth of the Added Area has been less than the EAV growth of the remainder of the City; and, '^mh-xayji^;;:l: ..;..: -...;&/■ . '0/ 'L... .'

3) In at least 3 of the past 5 years (four), EAV growth of the Added Area

^{f*}m: has been less than the CPI-U of the Chicagp-Gary-Kenosha Metropolitan "■ ^■Statistical Area (MSA). ^

> The;main factor limiting development in the Project Area is the lack of,sites ; ? :=^{i;}ieapab1^^ space and site requirements of contemporary

^s:retaiiJdevel6pm

' """" the Area on large site that provide adequate parking and large building footprints more suited for contemporary retail use. Retail-demand for large building footprints rand on-site parking may be causing some of the Properties in the :Project Area to be less desirable for commercial, uses.. For many Area properties, building size, building layout and' limited on-site parking is riot suited for large contemporary commerciahtenants. Theiresult iSithatjahnarrower mix?oft commercial uses will seek to occupy the existing4com^e'reiat"buildings--:in the Area and thereby limit demand for someproperties.: ~ I.; V!

Many buildings are now occupied by "startup'^businesses.i^Asibujldings become available, other such businesses move in.; As. might be expected, some. oHhe .businesses failthereby creating an ongoing level of turnover in the Area. Once

-•%*^tjrs*5f^e^:pUijdingsLare vacated, it may be extremely,difficulUo.att^

tenants that generate economic activityiComp^rable.witn,--.theicommercial, uses, that were lost. This adds significantly to the view that private market acceptance

i ; i[^] of portions of the Project Area is not favorable. - ;⁻-"Ms:

The documentation provided in this Plan indicates that private investment in revitalization and redevelopment has not occurred. These'cpnditiohs.may-cause the Area to become.blighted in the future. In addition, the Area is riot reasonably expected to have increased stability and be redeveloped without the aggressive efforts and leadership of the City, including the adoption of this Plan. The City is developing this Redevelopment Plan in an attempt to attract new growth and development by implementing additional capita! improvements/:, in the Project Area. The City will continue street and alley, repairs, repaving, and streetscape improvements along the major commercial corridors, work to: improve building facades and conditions through its existing Small Business Improvement Fund,

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BelmbrityGentrai nniF Redevelopment Plan and Project Amendment No. 2 .,, ,	City of Chicago
-and will Improve other publiGally-owned.buildings^ recreational opportunities for area residents; <i>iSuosection'^yArea-Data and Profile, - no'enang^s^'' *' *;;2i^F,, '*</i> • ~ - = = -	-
Subsection D. Existing Land Use andfZphihg ^K &haracteffsWs '■ 'with the following: '■ "^^M€^miih:^€- '	and replaced

As noted in Table 1 - Tabulation of Existing Land Use, in Subsection B., ^{eS;S} Item 2., the largest land use by land percentage in the Project Area (noted-as

P - "Amended Area" on the table) is Right-of-Way (36.9%), followed by Commercial uses (28*9%), Public/Semi-Public/Institutional (9.9%), f Mixed-use (7.6%), Residential uses (6.2% total multi-family and single-family), and Park/Open Space (5.3%). All other uses in the Project Area" account forjless than 6% pf the ^v '-"nU.'; total. The Area includes the recreational uses of Chopin Park, Cragin Park, and ¹ -- Blackhawk Park along with eight school⁻ properties. The majority of property within the Area is zoned in commerciajlpibu.^A

Plan Appendix, Attachment Two* Exhib|tfDj^Exis|ing [;]Zonin

' There are'some mid-sized^retail ^ and

;⁴ "- "" grocery stores. The pockets of residential! usaexjsting; in the/Area contain single-

; ;∎/<.;:family and multi-family buildings^br m^ containing

'':upper-floop reside 'nc^S.- These residential -areas are typically small and are

adjacent to commercial land uses located along the commercial corridors of the

Area. Approximately 6.2% of the total gross land area, not including the mixed-

" ^; ./use structures, is residential. The boundary separating adjacent residential and

^{;J} : "ـي"• commercial uses is usually an alley. ∎∎ ::m"5? :m'

The land use survey and map are intended to focus on the uses at street level which usually are the predominant use of the property. Many of the multi-story¹ buildings throughout the Project Area are mixed-use structures. The upper floors of these buildings are often intended for multi-family use, constructed so that the business owner could live above his shop e the impendancexinficeptereflectralsesoMeximum usecentralsesoffiered usecometric and the transmission of the transmissi

Most arterial streets have parking restrictions that limit on-street parking during peak periods. In addition, the City has created several residential parking zones within and adjacent to the Area to limit on street parking in residential areas through a parking permit program. Within the commercial corridors, limited on -street parking is available. Individual businesses along these streets have narrow

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;¹L...-'**=**=% street frontage and many buildings cover 100% of their loti, thereby"**=**preventing any on-site parkingsor loadirigt ^The*exception to the condition of limited parking is in the area of the Belmont Avenue and Central Avenue intersection; In this ti i ";' portion of the Area,''' •a>ypublic^;pawing':-gaVage. is located dh iCentral Avenue immediately south of Belmont Avenue. The garage is located for customers of businesses located near the Belmont Avenue and Central Avenue intersection and contains adequate capacity to accommodate increased business activity in the central portion of the Area; With the exception of the parking garage at the Belmont/Central intersection, much of the Area's residents, employees' and / i^<^ "patrohs of Area businesses must park on adjacent streets to access the Area.

tsiE'aS j iilll The-infqrmation in^hiSjSUbsert^

to the Original Area only. The facbrs- used in qualify

hpted ancl'found in the Eligibility Study included as Attachment"Ofteidf Ihe I'f'p -t.- ' i&Appendix fbrlhe Original.:Area:i The following subsections G and H will provide information regarding the qualification factors of the Added Area.

Subsection F. Summary of Findings/Area Qualification, no changes.

New Subsection G. Added Area Investigation and Analysis of Factors, is added after Subsection F. as follows:

G. Added Area Investigation and Analysis of Qualifying Factors

In determining whether the Added Area meets the eligibility requirements of the Act, the same general methods of research were used, along with the field survey, as were used to qualify the Original Area. Changes in the Act since the Original Area was qualified have occurred. The Act sets forth 13. separate ..., factors that are to be used to determine if an improved area qualifies as a a ^cqnseryation area" and 10 separate factors (in two tiers) to consider if '^vacant : •, area qualifies ,'as;a "blighted area". Ah area'may'be qualified as a' combination' conservation/blighted area. Additionally, for qualification under, the Act as a conservation area, 50% or more of the structures in an area must have an age of 35 years or more.

For a conservation area, a combination of 3 or more of the, 13 factors must be found to exist such that although the area is not yet a blighted area, it is detrimental to the public safety, health, morals or welfare and may become a blighted area. For a blighted area, 2 Tier One factors or 1 Tier Two factors must be present in the vacant portion of the area. The Plan Appendix, Attachment

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JFive - Added Area Eligibility Study provides detail on the Act's qualification

^ ;f^i requirements for conservation and/or blighted areas.

New Subsection H. Summary of Added Area Findings/Area Qualification, is added after Subsection G. as follows:

H. Added Area Summary of Findings/Area Qualification

.....

It was determined in the investigation and analysis of conditions in the Added , Area that the Added Area qualifies as a combination conservation/blighted area under the Act.

, ,, ,,

As* noted, 94% of structures in the improved portions of the Added Area are 35

-.year^Cofjlage^or older., Having met the age criteria requirement, th&improyed^ portions of the Added Area qualify as a conservation area due to the following 'four conditions: '-~

 pet|riOr|tibn as found in deteriorated buildingsv(65% of buildings), deteriorated site improvements (36% of parcels), and deteriorated street and/or sidewalk pavement (92% of sub-areas);

Excessive land coverage (66% of improved parcels);

Inadequate utilities (100% of sub-areas); and,

Declining and subpar EAV growth (meets all thresholds).

The vacant portion of the Added Area consists of 3.5 acres (1.1% of land area), located on 22 parcels. Although a very small portion of the Added Area, this vacant land is characterized by the following statutory qualifying factors for a "blighted area" under Section 5/11-74.4-3(b) of the Act:

• deterioration of structures or site improvements in neighboring areas

(100% of vacant parcels); and, v ^ ?^"^/

. (

; S • demonstrates declining or subpar EAV growth (meets all thresholds).

Qualification factors for the improved portions of the Added Area, by sub area, are shown in Table 3-1 - Conservation Factors Matrix for Improved Land. Factors for vacant land in the Added Area, by sub area, are found in Table 3-2 -Blighting Factors Matrix for Vacant Land.

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msKfmSiiMX-y-:S,i' ^լ; [!] ";;*W'. Sub-Aroa ∎	'•A	в	с	tr. DM			'G V	:K'					<•»	isiasT	QTA
No. of improved parcels "- •; " *	49	16	23		Hi: 51		56	71	∎ 85	:∎∎ .5 1		58	,,, - 49	647 9	
No. of vacant0 0 49		0 "0	2 "0	0 0 52 52 37	6	0.0	4	1	3	1	0	3	2	22: 3	3%
Parcels In R.O.W.				0.	0		0	0	0	1	0	0	0	A I	0%
Total parcels (net R.O.W. parcels) f '∎		16	25		;57 "" 57"	56	60	72	88	52	30	61	51	669 ⁻	100%
.Total Parcels	49	16	25 """ 2.1			56	60	72 45	88	53	30	61	51	670 ⁻	100%
No. Of primary buildingsT	6	15	2.1		46	26	39		52	40	26	38	43	434 7	7Mt

No. ot secondary buildings	2	13	12	14	:∎. 23	i'Si'B	12	;'? ?.3	-:si6	,-' 16	17	12	hdl6	"' 164ri,;27'
Total Buildings	8	28	33	51	69	:34	61	48	68	~ "'i'56	43	^{;i} 50	' " 59	698 : 100 ⁴
Noof buildings 35 years or older $y^{:-=;;}:ai.;$,,"6 ~i	25	.:. 30 79	48	. 6SI	!32	, 4B	47	66	56	43	46	""". 52	663 94%
Housing units		30		95	"86	;53	23	66	, 107	;216	91	_81	107	,1,03(, 100'
$\label{eq:compared} Occupied housing unKt f-it$ri~"y~r,":"y- ;.'>.$. 30	79	''' 95	82	' ;.^9		"66	" 107	1 216	y 91	i:^76	∎fe -,106	i;c2i, 99%
Sub-Area count.'!.?'S:*s#i*>' ■■■?*' " "■ yy.		1	1	, - .'l		 VS1	∎ y1	1	∎;>∎ '. 1	- fS [:] .' [:] 1				, 13, ,100%
				∎i		»…». ' 3 <r.< td=""><td></td><td>sap</td><td>)</td><td></td><td></td><td>:</td><td></td><td></td></r.<>		sap)			:		
No! of deteriorated buildings.	6	15	24	: -31	:-';47	•∎ -1B		34	'41	41	32	2 9	13 [:] 35	, 66%
No! of parcels wilh sile improvements tha19		1	6	21 1	∎ *23	'20	19	39	34	11	. ".9	e™.;2 5	C'J 7	"' :2 M 36%
Deteriorated street and/or sidewalk pavement (by sub-area)	1	1	1		1	■ '.1	1	1	1	1	0	: , *1	, [:] ";'.1	<i>A2</i> 82%
No. of dilapidated buildingsi :: «	0	0	0	0	q <i>d</i>	s_•:0	0	0	0	0	0	"Y'O	у . о	ii ∎0%
No. of obsolete buildings *";'TM_" =' '*====' '0		0	0	3			0	, 2	0	1	3	- ~}Q		TIT. 3%
No. of structures below minimum code							Not Do	ocumen	ted					
No. of buildings lacking ventilation, light or sanitation facilities	0]	ol 0		0	L		o 0		mente	i : 0	o ' "-	oj j o	- , (0%
					sL_	j>								
No. of building with illegal uses . jy							Not Do	ocu		i	. 🔳	' == m	s,∎∎	•
No. of primary buildings wilh excessive vacancies	0∎7	03	3	2 31		. 6 35	5 . ,35	8	8	4	3,	'4	f '6	61 12%
											- 24			
No. of parcels with excessive land coverage or overcrowding of	stru		21		? 31			57	62	43		43	; 36	428 66%
Inadequate utilities (by sub-area)	1	1	1	1	,1	1	1	.1	1	1	1	1	Jr A	'∎∎: -100%
Deleterious land use or layout (by sub-area)" *:: '	'∎,'∎-	-1	;£;∎-•	. 0	0	1	0	0	1	0	0	0	. i ;'i	∎ :4 "31%
Environmental Clean-up 0		0	0 iO	0	0	. 0	,0	0	0	0	0	. 0		0%
Lack of communityplanning (by sub-area): "i , .	0	0	0		~ ™ 0	0	0	0	' -;0	0	. 0	0	w 0	[!] ? 0%
Declining or Sub-par EAV Growth '`™"«-is'.	j:			, YES	6 Are* r	neets el	ll thresh	olds	- ":1*.	J ~~-∎'∷	. "∎ "			

Table 3-2
Blighting Factors Matrix for Vacant Land
Belmont / Central Amendment No. 2 Project Area

,'. e.e *; '.'	-∎∎y ' Sub-Aroa	A	В	с	D	Е	F	G	н	l*'	J ∎'	К		*M	?i	τοτρ
No. of improved parcels	- ∎.	_	49 16	23	52	51	56	' i56	:7i	85	51	- 30	9""5B	49	647	37%
No: of vacant parcels			0 0	2	0	6	0	4	1	3	:J	:_		v:: 2	22	3%
												-,0				
Parcels in R.O.W. v;	0		0	0	6	d	0	- 0	U	: 0	1	. 0	0	0	I- 1	-:0%

Proportion of parcels vacant	0%0%	8%	0%	11% 57 (0% 56	. _{7%} " "eb	1%	3%	- _s 2%	0%	• 5%	4%	.*
													"
stal parcels (net R O W, parcels)	49.16	25	52				72	88	52	30	61	51	669 100%
	49 16 1 1	25 1	52 , 1	1	1	1	72 1	88	52 1	30 1	61 ' '-	51 '∎ 1	669 100% '.;>100%
			, 1				1	1	1	1	'∎∎': 1	'∎ 1	ⁱ .;>100%
					W	1 0				1	'∎∎': 1		ⁱ .;>100%
ub-Area count	1 1 _	1	, 1 >. 7.		w m		1	1	1	1	'■■': 1 ;;,	'∎ 1	ⁱ .;>100%
ub-Area count Dosolete Platting (by'parcel)∎.∎	1 1 0 0	1	, 1 >. 7. 0	[?] 0 -	W m	0	1 0	1 0	1 ∶: ∎;: 0	1	'■■': 1 ;;,	'∎ 1 v.; 0	'.;>100%
bub-Area count Dosolete Platting (by'parcel)∎.∎ Diversity of Ownership (by sub-area)	1 1 _	1	, 1 >. 7.	[?] 0 - *0 (w m		1	1	1	1	'■■': 1 ;;,	'∎ 1 v.; 0 W 0	'.;>100% '. ' 0% ''
ub-Area count bsolete Platting (by'parcel) versity of Ownership (by sub-area) ax Delinquencies	1 1 - 0 0 0 0	1 0 0	, 1 >. 7. 0 1	[?] 0 -	W m 0	0	1 0 0	1 0 0	1 : :■;: 0 : 0 1	1 0 0 0 0	' ■■ ': 1 ;;;: 0	'∎ 1 v.; 0 W 0	',:->100% ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ub-Area count bsolete Platting (by'parcel) versity of Ownership (by sub-area) ax Delinquencies ax Delinquencies (% of vacant parcels)	1 1 - 0 0 0 0 0 0	1 0 0	, 1 >. 7. 0 0 1	[?] 0 - *0 (0 (W m 0	0 0 0	1 0 0 0	1 0 0 0	1 : :■;: 0 : 0 1 100%	1 0 0 0 0	' ■ ■': 1 ;,,,_: O	'■ 1 v.; 0 W 0 ■,.::1 0	',>100% ,, 0% ,, 100% ,, 0% ,, 100% ,,
b-Area count bsolete Platting (by'parcel) e . e versity of Ownership (by sub-area) x Delinquencies x Delinquencies (% of vacant parcels) terioration of Struct. Or Site Improvements in Neighboring Ar	1 1 - 0 0 0 0 0 0	1 0 0 0 2	, 1 >. 7. 0 0 1 0% 0	[?] 0 - *0 (0 (₩ m 0 0	0	1 0 0	1 0 0	1 : :■;: 0 : 0 1	1 0 0 0 0	' ■■ ': 1 ;;;: 0	'■ 1 v.; 0 W 0 ■,.::I	',:->100% ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ub-Area count bsolete Platting (by'parcel)	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 0 2 nnInation	, 1 >. 7. 0 0 1 0% 0	[?] 0 - *0 (0 (₩	0 0 0	1 0 0 0	1 0 0 0	1 : :■;: 0 : 0 1 100%	1 0 0 0 0	' ■ ■': 1 ;,,,_: O	'■ 1 v.; 0 W 0 ■,.::1 0	'>100% ,, , , , , , , , , , , , , , , , , , ,
ub-Area count bsolete Platting (by'parcel)	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 0 2 nnInation	, 1 >. 7. 0 0 1 0% 0	°0 - *0 (0 (-n"',	₩	0 0 0	1 0 0 0	1 0 0 3	1 : :■;: 0 : 0 1 100%	1 0 0 0 0	' ■ ■': 1 ;,,,_: O	'■ 1 v.; 0 W 0 ■,.::1 0	¹ ,>100% ,, 0% ,, 100% ,, 0% ,, 100% ,, 100% ,, 0% ,, 100% ,, 10% ,, 1
ub-Area count ubsolete Platting (by'parcel) iversity of Ownership (by sub-area) ax Delinquencies ax Delinquencies (% of vacant parcels) eterioration of Struct. Or Site Improvements in Neighboring Ar nvironmental Clean-up eclining or Sub-par EAV Growth <i>'ACANT_E^D.f^ORS:fli6r:Mdre)P.</i>	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 2 nnInatlor ea meet	, 1 >. 7. 0 1 0% 0 s all thre	[?] 0 - *0 (0 (-h"'- sholds, .	W m - 0 0 0 	0 0 4	1 0 0 0	1 0 0 3 ^ ^ ^	1 ∶:=;:0 1 100% 1	1 0 0 0	' ■ ■': 1 ;;;,: O	'∙1 v.; 0 ₩ 0 •,.::1 0 2	',>100% ,, 0% ,, 100% ,, 0% ,, 0% ,, 100% ,, 100% ,, 0% ,, 0% ,, 100% ,, 10% ,,
iotal parcels (net R.O.W. parcels) iub-Area count Desolete Platting (by'parcel)	1 1 0 0 0 0 0 0 veas 0 0 NoOetci YES, Ar	1 0 0 2 nnInation ea meet	, 1 >. 7. 0 0 1 0% 0 s all three	[?] 0 - *0 (0 (-h"', sholds, .	W -0 0 0 -; 0	0 0 0 4	1 0 0 1	1 0 0 3 ^ ^ ^ 0	1 ∶0 1 100% 1 ∧∧_∧∧ 0		' ■ ■': 1 ;;,: O 2 67% 3	'•1 v.; 0 ₩ 0 •,.::t 0 2	
ub-Area count ubsolete Platting (by'parcel) iversity of Ownership (by sub-area) ax Delinquencies ax Delinquencies (% of vacant parcels) eterioration of Struct. Or Site Improvements in Neighboring Ar nvironmental Clean-up eclining or Sub-par EAV Growth <i>'ACANT_E^D.f^ORS:fli6r:Mdre)P.</i>	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 2 nnInatlor ea meet	, 1 >. 7. 0 1 0% 0 s all thre	[?] 0 - *0 (0 (-h"', sholds, -	W m 0 0	0 0 4	1 0 0 0	1 0 0 3 ^ ^ ^	1 ∶:=;:0 1 100% 1	1 0 0 0	' ■ ■': 1 ;;;,: O	'∙1 v.; 0 ₩ 0 •,.::1 0 2	'.;>1009 ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

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> The number, degree, and distribution -.of ^eligibility factors in the Added Area ^warrant:- i) thedesignation of the. improved portion?,pf^the AddedtArea as a conservation: area, and .ii)^the designation of the vacant portion ofrthe-'Added Area as a blighted area as set forth in the Act. Below is a table summarizing the conservation qualifying factors that are found to exist in the Added Area.

City of Chicago

	[Conservation Area: Statutory Factors - f "; ^v " ; . Table ¹ Four : < Conservation Qualifying/Factors in Added Area
	EXISTING IN PROJECT.AREA [^] <i>i: k*vY3J;</i>
	Age ³ ' 94% of bldgs. exceed 35, yrs. of age
1	Dilapidation
2	Obsolescence . : Minor extent (3% of buildings)
3	Deterioration Major extent (65% of buildings; 92% of sub-
	areas) Presence of structulZ, ,,vi-&.
5	Illegal use of individ
	ExcessivevacanciesMinor extent (12% of buildings) . "
7	Lack'of yentilatibh.'ii
	Inadequate utilities Major extent (100% of-sub-areas) 1** '.is?:
9	Excessive land coveMajorextent (66% of buildings) 7
,,ib	Deleterious land useMinor extent (31 % of sub-areas)
ii"	Environmental clear
12	Lack of Community
13	Declining or subpar- YES
Notes:	/ 1 Not including Age as a factor, only three (3)factors are required by the Act to be present for eligibility as a Conservation Area. Seven (7)

1 Not including Age as a factor, only three (3) factors are required by the Act to be present for eligibility as a Conservation Area. Seven (7) factors are verified.present in the Project Area.

2 Except for EAV growth, qualifying factors can be identified as being found to a major extent by their existence on more than 50% of the structures or subareas Iri the Area. Three (3) factors were found to exist to a major extent and three (3) other factors were found to * .>

exist to a minor extent: ~ 3 Age, although not a blighting factor for designation, is a threshold that must be present for an area to qualify as a Conservation Area: :==

■ ■ : ' :J .'k:_f ;-

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Below is .actable- summarizing the blighted, qualifying factors that are; found to

e>	xist in the Added Area.	■':^.LJ-^ '?
B. i , Blighting Fa ■■ IZ'^J'	actors for Vacant Areas ;i'	TablC FIVC ""." Blighting Qualifying Factors in Added Areas
i.FACTOR_ * [;] ,	• •■' -'	EXISTING IN VACANT/ •: i. UNIMPROVED PORTION/OF AREA.
1,	Obsolete platting - r ownership - no findi assessment delinqu for 1% of vacant pal Structures in Neight (Present on 100% o Environmental Rem ;yj]Beclinin^;prSubp	heyes Two (2) factors required, Two (2) are nopresent nç ie rc bc of ie iei
2 A	rea immediately prior to becoming vaca * ' or / fc > .yr,-	
3 A	rea consists of unused quarry or quarrie	es = "==" ::= "7z
	rea consists of unused rail,yards, rail tra ,"₅or	ac
5 A fi A si	rea prior to designation is subject to chr ooding; or rea consists of unused dr illegal disposa imilar materials; or	al
r A	rea is not less than 50 nor more than 10	JU

Note' The Added Area qualifies per statutory requirements. Only one (1) above the above seven ("/) situations is required, by the Act.:

Although it may be concluded that the mere presence of the stated eligibility factors noted above may be sufficient to make a finding of qualification as a conservation area or a vacant blighted area, this evaluation was made on the basis that the factors must be present to an extent that would lead reasonable

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reasonably distributed throughout the Added, Area. The presence of factors indicated by the Act include deteriorated, obsolete structures; inadequate utilities; land usenncompatibilities; deteriorated streets.and sidewalks; declining or subpar EAV growth; and the predominance of parcels with .excessive land coverage or overcrowding and may result .in continued disinvestment that" will hot pvercome^without action by the City. All properties within the Project Area will

_ ' _

.benMitlftOm-the TIF program-... ; - ____

The conclusions presented in this Plan are those of the Consultant. The local governing body should review this Plan and, if satisfied with the summary of findings contained herein, adopt⁸ a* resolution making a finding; of a^cbnservation area for the improved portion of the Added Area and a finding of a blighted area : for the^yacant portion of^ the Adde^Area and making this Plan a patter the public. recp|dtThei ;Added Eiigibility:^udy*anNd survey of the Added Area indicate the requirements'necessary for-designation as a cprnbjnatipn. cons6n^atiph aficl! . blighted;aro|,.are present. Therefore^ the Added Afeaiquaiifies'asi a combination",,. conservation area and a vacant blighted area, to be included with the Original Area) and?the Amended Area designated; as a rede

under the Act. 1% |-

eligibleVfo^

Section VI. Redevelopment Plan and Project

Subsection A. Introduction, - no changes. ^^1^

Subsection B. Proposed Generalized Land Use^Plari^ihe first pdr^rapJMs deleted and

replacedwith thefollowing:

The generalized land use plan for the Project Area is presented in the Plan Appendix, Attachment Two, Exhibits C1 and C2. The generalized land use plan is presented in two maps (north and south) to help clearly present the land

,'r'^^f ∎./ use:data.v-

Subsection B. Proposed Generalized Land Use Plan, the numbered list in -the fourth

paragraph is deleted and replaced with the following: $^{\text{TM}}$ -

- Residential
 MixedrUse (Commercial / Residential)⁷¹
- II. MixedrUse (Commercial / Residential
- iii. Commercial
- iv. Institutional
- v. Park / Open Space

Subsection B. Proposed Generalized Land Use Plan, the fifth paragraph is deleted and replaced with the following:

These five categories, and their location on the maps found in the Plan Appendix, Attachment Two, Exhibits C1 and C2, were developed from several factors including: existing land use, the existing underlying zoning classifications,

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and the land uses anticipated in the future. Of particular consideration, is the transition of . single-family residential units to more intense uses such as multi-family, mixed-use, or commercial use. While the existing land use is the predominant factor regarding the

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generalized land use plan, it is expected that the conversion of uses that has been occurring will continue.

Subsection C. Redevelopment Projects, Item 2. Public Redevelopment Investment, is deleted and replaced-with the following:

> 2. v Public[^] projects and support'- ae[^]

complement private investment:.; These; may include, but"-'are^'notjiimifed jto: street•"• improvements;."* pubjic^Buiiqirig'^ .re^abilitaiibft^w(such;\^ras the construction of the Cragin Park Fieldhouse); property assembly and site

preparation; street work; transportation improvement programs and , facilities; public utilities (water, sanitary and storm sewer facilities);

environmental clean-up; park improvements; school improvements; landscaping; traffic signalization; promotional[^] signage and lighting, as well as other programs as may be provided by 1he0ity;and permitted-b[^]th[^]

j[^]ii The; estimated costs associated with ihe elig|ble,public . redeyelppmieht.

* Investment are "presented in Table .fftree,-. .Estimated ':Rede^ijbpmehi

& Project^Costs' shp.wr(; pry.the:/next': pageKK Tilese, Cost^cafegpnes; or

« descriptions have also changeddue to changes in the Act frdm whenithe Original Plan was approved. The categories and projects presented are . 'necessary to carry^f out the capital improvements and to address ihe' additional needs identified in preparing this Plan. This estimate includes .. reasonable or necessary costs incurred or estimated to be incurred in the implementation of this Plan according to the Act.



The City proposes to achieve its redevelopment goals and objectives for the Project Area⁵through the use of,public financing techniquesyincludingg but not limited to tax increment financing. The City also reserves the right to undertake additional activities and improvements authorized under the

.Act

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		le Six "		
-	:- _r Estimated Redevelopment Project Costs , ,	``L,S``A		
	Activity	- Cost		
1.	AhalysisVAothini^	\$ 2,200,000		
	Demolition'^ and*Environmental Remediation.	: \$15,600,000		
3., • ■ Rehabilitation tof Existing Buildings;tFixtures and .				
, .^UeasehoidhImpnovemenhirahp^Rehabilitation costs \$19,000,000				
4.]'	Affordable Housing'	\$ 7,400,000		
5.	\$ 37,400,000			
6. Job Training, Retraining, & Welfare to Work %\. \$ 3,700,000				
7.	Day Care Services '	<u>\$ 750,000</u>		
7.	:/^pft;^^ocation Costs ∎ ,. ' _: <u>n</u> h_ '' -y\$- 750,000			
7.	<u>[_]'9. Interest Subsidy ⁱ -,, j,,Krn- _:\:</u>	<u>\$ 8,200,0</u>	000	
	Total Redevelopment Project Costs	314156,7	\$ 95,000,000 ⁸	

'This category may also include/paying-for or. reimbursing (i) an elementary, secondary or unit schodi'district's increased costs attributed to assisted housing units, -arid (ii) capital costs of taxing districts impacted by the redevelopment of the Project Area. As permitted by the Act,'to the extentthe City, by,written agreement accepts and approves the same, the City may pay, or reimburse all or a portion of a taxing disfrict'scapital costs resulting from a redevelopment project necessarily incurred or to be incurred within a taxing district in'furtherance of the objectives of this Redevelopment Plan.

²Public improvements may also include capital costs of taxing, districts. Specifically, public improvements as in the Redevelopment Plan and as allowable under the Act may be made to property and facilities owned or operated by the City or other, public entities, as provided in the Act, 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 projectnecessarily incurred or to be incurred within "a taxing district in furtherance of the objectives of the Redevelopment Plan:

³The Total Estimated Redevelopment Project Costs provides an upper limit on expenditures and adjustments may be made in line items without amendments to this Redevelopment Plan.

⁴Total 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.

^sThe amount of the Total Redevelopment Project Costs that can be incurred in the Project Area will be 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-of-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.

If a special service area has been established pursuant to the Special Service Area Tax Act or Special Service Area Tax Law, then any tax increment revenues derived from the tax imposed pursuant to the Special Service Area Tax Act or

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Bclniqnt/Central TIF RedevelopmentPlan arid Project Amendment No. 2 City of Chicago ■■■ ' ,:--J-1- -'■'' . % :_'iTi_ 'V ;;: ^ ■ All costs are in 2014 dollarssand may be increased by five percent (5%) after adjusting for inflation reflected in the Consumer Price Index 'for All.IUrbankConsumersi.for-: All Items for the Chicago-Gary.Kenosha, IL-IN-WI_ CMSA as published by the U.S: Department of.Labor; or'some_similar index. '/

K. "These costs are dependent upon the sale of (he-former Our- Lady of the Resurrection Hospital to an entity, such as the

proposed benefitcorporation, that will not be exempt from paying property taxes to the City, as assessed and collected by

- - -

Cook County,* Illinois.

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.

Subsection C. Redevelopment Projects, Item 3. Property. Assembly After the last

paragraph, the following is added:

,ry" _∨ ∎

^{nlf} ^r^-=- ^hevMousiog Impsict Stucly:("MIS") foUnci in the PlamAppendix; Attachment Six - Housing Impact Study, contains further detail regarding! the location and number of-residential units that may require relocation and the relocation plan for any residents displaced as a result of this Plan. As set forth in the Act, if the redevelopment plan for a redevelopment project area would result in the ¹¹ displacement of residential units and a municipality is unable to certify that,no displacement will occur, the municipality must prepare a housing impact study and incorporate the study in the redevelopment project plan.

The Area contains a total of 1,491 residential units; 456 in the Original Area and <u>`` vA;i</u>:i^b35 in the Adde'd ^ea: -Overall, 1,415 unit^^

Area and 1,021 in the Added Area. The Plan; prQVicles^or|the:development^ redevelopment of several portions of the 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

In the eveWihat 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 -f 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 as set forth in Section 3 of the Illinois Affordable Housing Act, 310 ILCS 64/3. As of the 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

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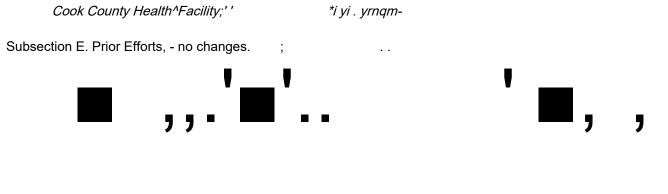
IJelrriont/Central.TIF Redevelopment Plan and Project Amendment N672""-

•*> s === .^:,,,, = ..

.'City of Chicago[;] ■■ .-v,.^,,,, >-,.., 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; (ii) "very lowincome household" means a single person/ family or unrelated;perso'ns living; together whose adjusted income is*.not more ..than 50 percent of the median inCdme>pf th"e .area of residence, adjusted;for family size, as determiried'byj.HUD;^ and :(i^ housing that, so Jong.asihe same" is bbeupieldibyjpw-income hpuseholds^oriVery-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. -

[;] Subsection^D. Assessment ofFinancial Impact on Taxing Districts:

Remove the paragraphs regarding the Chicago School Finance Authority and the



Section VII. Statutory Compliance and Implementation Strategy, is deleted and replaced with the following: k

A. Implementation Strategy ^{∧ 1} ^{f!} ■«

The development. and follow-through of an implementation strategy is an essential element in achieving the success of this Plan. In order to maximize program efficiency ¹i7[^] : and to interest in the Area, and with full consideration of available funds, a phased implementation strategy will be employed.

The City may enter into agreements with public entities or private developers, where deemed appropriate by the City, to facilitate public or private projects. The City may also contract with others to accomplish certain public projects and activities as contained in this Plan.

Costs that may be incurred by the City in implementing this Plan may include, without limitation, project costs and expenses that may be eligible under the Act, as amended from time to time, including those costs that are necessary and related or incidental to those listed below as currently permitted by the Act.

The various redevelopment expenditures that are eligible for payment or reimbursement under the Act are reviewed below. A list of estimated redevelopment project costs that are deemed to be necessary to implement this Plan were previously provided in Section VI, Table Six Estimated Redevelopment Project Costs.

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Rclmorit/Cchtral TIF Redevelopment Plan and Project Amendment Noi! 2 """ "

In the event the Act is amended after the date of the approvaf^p| this Plan hy the City Council of the City of Chicago to (a) include new eligible redevelopment project costs, or .. (b) expand the scope or increase the amount of existing eligible redevelopment project r%. costs (such as, for example, by increasing the amount of incurred interest costs that may be paid under 65 ILCS 5/11-74.4-3(q)(11)), this Plan-shall be deemed to incorporate rajg; f;v's'uph additional, expanded or increased eligible/Costs;as Redevelopment-Project Costs ¹ 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 •ym stable ;Six - Estimated Redevelopment Project Costs or otherwise adjust the line ^.^v.Jtem'SjipltabJe.[;] Six witho^ut^amendment to this Plan; to; the::exteht permittedfb^lhe Act. In •no instance, however, shall such additions or adjustments result;in'any increase in the total Redevelopment Project Costs without a further^amendment id this?Plan.

1. Engible^Redeyelopment Costs

Redevelopment project costs include the sum total of all reasonable or necessary costs

\$m incurred, estimated to-be incurred, oNncidental to this Plan pursuant to the Act. Such

<f costs may include, without limitation, the following:</pre>

iLfiy., ^V';(; 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,

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financial, planning^ or other services (excludin'giobbying expenses), provided : that^no charges.for professional services are based on a percentage of the tax increment collected; V

- b) Costs of marketing sites within the Area to prospective businesses,
- I; . s . 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; 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

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LEED certified construction elements or construction elements with an equivalent certification. i

- .,;. e),..CcSs'of the construction :of public works or improvements; including, any .. "'direcr or indirect costs; relating to Green Globes³ or LEEDr certified construction .elements or construction elements with an equivalent certification, except that on and after November 1, 1999, redevelopment project costs shall not include the cost of constructing a new municipal public building principally used to provide; offices, storage space, or conference facilities or vehicle storage, maintenance! or repair.;for administrative^ public safety, or publicrworks personnel and that is not intended to replace an existing public building as provided in Section 74.4-3(q) of the. Act unless
 - ." either
 - (i) The construction of the new municipal-building implements-a redevelopment .project that was included* in-a* redevelopment plan that was adopted by the municipality prior to November 1, 1999 or
 - (ii) The municipality[^] a reasonable determination in the redevelopment*plan*'supported by information that provides the basis for that determination, that the new municipal building is required to meet an increase in the need for public safety purposes anticipated to result from the implementation of the redevelopment plan;
 - f) Costs of job training and retraining projects.ihcludingihei^A work" programs implemented by businesses located within the Area and such proposals feature a community-based training program which ensures maximum reasonable opportunities for residents of the'HumDoldtVPar^A Garfield Park, and East Garfield Park Community Areas with particular attention to the needs of those residents who have previously experienced inadequate employment opportunities and development of job-related skills including residents of public and other subsidized housing, and people-with disabilities;
 - 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 hereunder, including interest accruing during the estimated period of construction of any redevelopment project for which such obligations are issued and for not exceeding thirty-six (36) months following completion and including reasonable reserves related thereto.

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Helmont/Central TIF Redevelopment Plan and, Project Amendment No. 2

[?]" ■ h) To the extent the City, by written agreement, accepts and approves the ;[!] same, all or-aportioh€of?aj taxing district's -capital costs resulting: from the redevelopment project necessarily incurred or to bejneurred (consistent with ' Statutory requirements) within the] taxing district in furtherance of the ' H ; objectives of the Plan;"and!Rrpject.

:i:^i- = .'ill/-' ='. ; . ilX^ * = = = = \ =·= v=', ;p: =='. = . = = =

- sf-i) Relocation costs,™to[?]the^ exJ;ehtethM^he;City determines that relocation costs iKE S- shall be paid pr 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);
 - j) Payments in lieu of taxes, as defined in the Act;

i;,"":":..
 -:- ^;: :si3sii id; L&y. Costs of job trainingretrainirigfMadvanced voeatibnar education or^career
 education', jncludihg; •bWnpt^iirnited;-;-toi •.courses' iri occupatipnalir semi technical or technical fields leading directly to employment, incurred by one or
 :i?tpii#^ li-fFmore taxing*'d^stric^ (i) :afe • related :1o>the,

A: 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 Area; (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 :td;6e 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 the Public Community College Act 110 ILCS 805/3-37, 805/3-38, 805/3-40 and 8051/3 -40.1 and by school districts of costs pursuant to 105 ILCS 5/10-22.20a and ' 5/10-23.3a; '' ■

- 1<r ' = *
 Interest costs incurred by a redeveloper related to the construction, renovation, or rehabilitation of aTedevelopment project provided that:
- •'; v^{; i3}- . ■

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such costs are to be paid directly from the special tax allocation fund established pursuant to the Act;

- (ii) such payments in any one year may not exceed 30% of the
- annual interest costs incurred by the redeveloper with regard to the "redevelopment project during that year;

(iii) if there are not sufficient funds available in the special tax allocation fund to make the payment pursuant to this provision

(i)

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'.Belmont/Central TIF Redevelopment Plan and Project -Amendment No. 2

K ^{iH} ""*V f" ∎	;theh [?] the amounts so due shall: accrue: and be payable when ■ ' ', sufficient funds are available in the special tax allocation fund;						
wT^ C	 (iv) the total of such interest payments paid pursuant to the Act may not, exceed 30%#fttrie[;] total: (i) Cost⁵ paid or incurred by the redeveloper for the redevelopment project plus (ii) redevelopment ^ - project costs excluding any property assembly costs and any relocation costs incurred by the City pursuant to the Act; and 						
	 (v) The 30%. interest cost limitation may be-increased to up to 75% of the^ihterest cost incurredjby^redeve^p^^ori'the;:financing of rehabilitated or new housing for low-income households and very ■ **<m !^^s pw-ifeojne="" '■;.:="" 3;of="" :ij^j j£;;:,.,.<="" ^defined="" act^iaeg&ir="" affordable="" as="" households,="" housing="" illinois="" jhv^ectioh="" li="" the=""> </m>						
m) Unless explicitly provided in the Act, the cost of construction of new privately-owned buildings shall no be an eligible redevelopment project-cost;							
	n) An elementary, secondary, or unit school district's increased costs ¹¹ " "attributable to assisted housing units will be reimbursed as provided in the Act:, fpm:-, -						
	Act; ." _ , fpm:						
	• "rf&fand very low-income .households, only, the lowland very :low-income units shall be eligible for this benefit under the Act; >						

p) The cost of daycare services for children of employees from low-income families working for businesses located within the Area and all or a portion of >y ■:Hz-v?-m<\ the cost of operation of day care Centers establishedby-Area businesses to ■^fl V-Jr serve employees from low-income families working in businesses located in the Area. For the purposes of this paragraph, "low-income families" means families whose annuar income does not exceed 80% of the City, county or regional median income as determined from .time to time by the United States Department of Housing and Urban Development.

If a special service area has been established pursuant to the Special Service Area Tax Act, 35ILCS 235/0:01 et seq., then any tax increment revenues derived from the tax imposed pursuant to the Special Service Area Tax Act may be used within the Area for the purposes permitted by the Special Service Area Tax Act as well as the purposes permitted by the Act;

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B. Most Recent Equalized Assessed Valuation r,.

the purpose of identifying the most recent EAV of the Area is⁵ to provide an: estimate of the initial EAV which the Cook County Clerk will certify ifcrijthe; purpose of annually . calculating the incremental EAV and incremental property taxes'; of the Area.

The 1998 EAV of all taxable parcels in the Original Area was approximately \$81.4 million. This EAV amount, by PIN, is summarized in 1998 EAV by tax Parcel included as Attachment Four of the Appendix. :

' - 'Amendment No. 1 in" 2011 . . estimated the 2023 EAV^/ bf ihegOriginal Area at \$193i741«}600. Asof 2013;Uhe~EAVoftheiOriginalAreajsJIO^/Ij^^

Amendment No. 2 in 2015, provides an added 2013 EAV estimate of the Added Area;

■[:]^v \$60,900,805. This EAV amount, by PIN, is summarized in the Plan Appendix,

Attachment Four - Parcel Listing. The Added Area is estimated to grow to a 2023

EAV of \$158,383,048. Most of the increase in the Added Area EAV is due to the impact

of the former Our Lady of the Resurrection hospital site and improvements; an overall

\$113,000,000 fair market value investment in the area. The' estimated EAV is based

upon the sale of the hospital to a property tax paying entity and a valuation by the Cook

- Xoun[^] as discussed in Ihe[^]Assissspr's 200& report on.
- V' ^ ^Exempt Hospitalsjf If or is instead-made!byia;tax-eXempt entity,
- W1\$!>p^rf^the-Asse§slbf«fus^^

estimate for the

^" *^sAdded;Srea, and therefore; the

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 Added Area will be calculated by Cook County. If the 2014 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 2013 EAV with the 2014 EAV without further City Council action.

C. <u>Redevelopment Valuation</u>

The 2023 EAV of the Belmont/Central Redevelopment Project Area is estimated at \$352,124,648 with an entirecost budget of,\$95,000,000. It is important to note that approximately \$32,707,543 of the entire cost budget has already been received from the Original Area, as of 2014. As noted, these estimates are dependent on the details of the former Our Lady of the Resurrection hospital sale, but also include key assumptions including an inflation factor of 1.9%, a state equalization factor of 2.6621, an assumed tax rate of 6.832, and a moderate amount (\$3 million residential, \$3 million commercial) of redevelopment activity in the Area over the remaining term of the TIF district. Other

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hew projects, rehabilitation'.- o#exlsj^ rvaluessmay-result^n^sapstantial changes in EAV'ifprJnte/ATea*."

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*^^DJ S Sources of FundsAF= ∎∎ '	■ *c*4 fei *irf^ " "'•	• _							
∎ ⁱ :tfir; ISf'1'j ■■■ ' j	;i'T] ' [;] u 4";;;-':, j ;;.{.■■.■";■								
Funds necessary jtP pay for Redevelopment; Project Costs ^and secure municipal									
t* ^obligationsissued for such costs are to be derivediprimarilyifromllhcremental Property									
^{;iʌ:} W^ax^r*0ther 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 ♦in'crei^elita! ;' aj^g"^nd the City may then be									
reimbursed from such costs from incremental taxes. Also, the City may permit the									
utilization of guarantees, deposits and other	forrnsiOfiSe^	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 prpjeetgarea for 									
 eligible costs in another redevelopment project area that is either contiguous to, or is 									
 separated only by a public; right-of-way frompthelredevelppmentiprojectarea from which 									
	"revenue is re	ceived. ¹	- ".".<*						

"' -" Portions of the Redevelopment Area *are •contained: in the /Belmont Gentral^Special Service Area (SSA) #2, which was established Jn^i^^G^'sjitb'e:sjecpnd^SA in the City of - ; -Chicago. Belmont Central SSA funds are useds*tb;^h^ improvement programs, maintain the commercial district, and to provide free parking in the neighborhood for customers of neighborhood businesses. In 2011, the SSA had a budget of \$613,850 and is managed by the Belmont Central Chamber of Commerce.

The Project Area is presently contiguous to five Redevelopment Project Areas:

- the Belmont/Cicero Redevelopment Project Area (T-82);
- the Northwest Industrial Corridor RedevelopmentfRroject Area (T-64);
- the Diversey/Narragansett Redevelopment Area. (T-129); the Galewood/Armitage Redevelopment Area (T-71); andf^I;/:
- the West Irving Park Redevelopment Area (T-83).

The Area is currently, and may in the future, be contiguous to, or be separated only by a public right-of-way from, other redevelopment .project areas created under the Act. The City may utilize net incremental property taxes received<from the Area to pay eligible Redevelopment Project Costs, or obligations issued to pay such costs, in other contiguous redevelopment project areas, or those separated only by- a public right-of-way, and vice versa. The amount of revenue from the 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**

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l'Jclniont/Central TIF Redevelopment Plan and Project ■ Amendment No. 2

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withirj the Area, shall not at any time exceed the total Redevelopment Project Costs described in this Plan.

The Area may become contiguous to, or be separated only by aVpublic-right-of-way from, redevelopment project areas created under the Industrial Jobs Recovery Law (65 ILCS 5/11-74.6.1-1, 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 Area, the City may determine that it is in the best interests of the City an^JnJ^ftHerahce" of the purposes of the^J Plan that net revenues from the Area be made available to support "any'spch 'redevelopment project areas, and vice versa. The City thereToreipropos utilize net incremental revenues received from the 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 Area and such areas. The amount of revenue from the Area so made available, when added to all amounts used to pay eligibte.^development/P^e^|.;Costs within the/Area-br other areas as described in the preceding paragraph, shall not at any time exceed the total Redevelopment Project Costs described in Table Six of this Plan.

.Hs E.,, Nature and Term of Obligation and Completion of the Redevelopment Plan

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 theiissuance 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 tp/be made with respect to ad valorem taxes levied in the twenty-third calendar year following the year in which the ordinance approving the Redevelopment Area is adopted (by December 31, 2024). 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 series of obligations may be sold at one or more times ih^oTder to jmplement this Plan. - Obligations may be issued on a parity or subordinated basis.

In addition to paying Redevelopment Project Costs, Incremental Property Taxes may be used for the scheduled retirement of obligations, mandatory or optional redemptions, establishment of debt service reserves and bond sinking funds: To the extent that Incremental Property Taxes are not needed for these purposes, and are not otherwise required, pledged, earmarked or otherwise designated for the payment of Redevelopment Project Costs, any excess Incremental Property Taxes shall then

Plan Amendment (April 2015) Page 33 Belmont/CeritraLTIE Redevelopment Plan and Project
Amendment No. 2 " "BE >::'

⁵ become.available for distribution annually to taxing districts having jurisdiction over the Areaiih[^]thermahher provided by the.Act! ""[:] , ■ - ""-«

F., . .Commitment To Fair Employment Practices and'Affirmative Action-Plan

; < /The; Gjty^is ,committed will affirmatively.^implement the fbllpwingl-principles withv "■■ . :resp9d4oit)aiSi.Rlahr«j ' , -f - ■

IM; I^.^the<.assuranceipfj.ec|ual-.opportunitytin,:all. personnel and employment actions»with ,■:•. " respectto.the'Redevelopment Rroject, including-but not limited;to-hiring; training^ .'transfer, . promotion; discipline, fringe s-benefits, salary,- employment working * COnditions*j termination, etc., without regard to race, color, religion,; sex, age, disability, .national origin, ancestry, sexual orientation, marital status, parental status, military discharge status, source of income, or housing status! -

City of Chicago

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, 2. "Redevelopers must meet City of Chicago standards for participation of the . currently, required;, percentage of . Minority-owned Business Enterprises and Woman-owned Business Enterprises and the City Resident Construction Worker Employment Requirement as required in redevelopment agreements.

; 3;- 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. ■ >;

. 4^-" ,;Redeveloperswill meet City standards forany applicable prevailing wage rate as -ascertained by the Illinois Department of Labor to all project employees.

; jnie^Gity^shaJ[-;haye the,-;light-in'its sole discretion to exempt certain; small'businesses, '.'. jesider^iajfpro

;,G.;, Amending the Redevelopment Plan

This Plan may be amended in accordance with the provisions of the Act. ry

H. Conformity of the Plan for the Area To Land Uses Approved by the Planning Commission of the <u>City</u>

This Plan and the Project described herein include the generalized.land uses set forth on the Generalized Land Use Plan, as approved by the Chicago Plan Commission prior to . the adoption of the Plan by the City of Chicago.

Amendment No. 2

Belmont/Central TIF Redevelopment Plan and Project

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- I. . City Policies
- 1. The City may incur redevelopment project costs which are paid for from funds of
- 1. the City other than incremental taxes and the City may then be reimbursed for*,
- 1. such costs from incremental taxes. I.r .
- 2. The City requires that developers who receive TIF assistance for market rate housing set aside 20% of the units to meet affordability criteria established by the City's Department of Planning ^sah'd Development. Generally, this means the affordable for-sale units should be priced at a level that is affordable to persons earning no more than 120% of the area median income, and affordable rental units should be affordable to persons earning no more than 80% of the area

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City of Chicago

- ai; 'median income. ■
- 3. 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 referredito as"Redevelopment Projects").
- 4. The City will pursue their overall goal of employment of residents within and
- 4. surrounding the Area in jobs in the Area and in adjacent redevelopment project
- 4. areas. In this regard, the following objectives are established to meet the goals
- 4. of the Plan and Project:

i. Establish job readiness and job training programs to provide residents within and surrounding the Area with the skills necessary to securejentry level and permanent jobs in the Area and in adjoining Areas.

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ii. Secure commitments from employers in the Area and adjacent Areas to interview graduates of the Area's job readiness and job training programs.

The above includes taking appropriate actions to work with Area employers, local community organizations, and residents to provide job readiness and job training programs that meet employers hiring needs.

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Attachment Two, Exhibit A Boundary Map

Belmont / Central Amendment No. 2 Cily of Chicago, Illinois

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W Henderson St

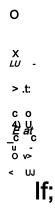
Attachment Two, Exhibit GI Existing Conditions

Belmont / Central Amendment No. 2 City of Chicago, Illinois

Attachment Two, Exhibit G2 Existing Conditions

Belmont / Central Amendment No. 2 City of Chicago, Illinois

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Attachment Two, Exhibit G5 Existing Conditions

Belmont / Central Amendment No. 2 City of Chicago, Illinois

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PLAN APPENDIX " ::Vr Attachment Three - Legal Description > ■ .	III -
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A CONTRAL AVENUE TO THE AVENUE TO THE AVENUE TO THE AVENUE TO THE SUBJECTION AVENUE, AVENUE AVENUE AVENUE, AVENUE AVENUE, AVENUE AVENUE, AVENUE AVENUE, AVENUE	IG AT THE POINT OF INTERSECTION OF THE WEST LINE OF JE; THENCE SOUTH.ALONG SAID WEST, LINE OF CENTRAL AVENUE B IN BLOCK 1 IN FRED BUCK'S SUBDIVISION IN THE NORTH X OF
BEING ALSO THE NORTH LINE OFTHE ALLEY fjlQRTH frfcWAVE^ •'ALL'EY NORmp	EAST LINE^OF.'LOT IS'IN^ ;.
CENTRAL AVENUE SUBDIVISION OF THE SOUTH % OF THE WEST WEST UNE OF LOT 39 BEING ALSO THE EAST LINE OF THE ALLEY EAST UNE OF THE ALLEY EAST OF CENTRAL AVENUE TO THE AU NORTH LINE OF NEWPORT AVENUE TO THE WEST UNE OF UNDE AVENUE TO THE NORTH LINE OF CORNELIA AVENUE; THENCE E EAST LINE OF LONG AVENUE; THENCE SOUTH ALONG THE EAST STREET; THENCE WEST; ALONG THE SOUTH LINE OF ROSCOE S ALONG THE WEST LINE OF UNDER AVENUE TO THE SOUTHEAST SUBDIVISION OF LOTS,B;&:C:OF PARTITION OF THE WEST;)4 :OF	T LINE OF LOT 39 IN KOESTER AND ZANDER'S NORTH T % OF THE NORTHWEST 34 OF SECTION 21 AFORESAID, SAID Y LYING EAST OF CENTRAL AVENUE; THENCE SOUTH ALONG THE DRTH LINE OF NEWPORT AVENUE; THENCE EAST ALONG THE ER AVENUE; THENCE NORTH ALONG THE WEST LINE OF UNDER AST ALONG THE NORTH LINE OF CORNELIA AVENUE TO THE T LINE OF LONG AVENUE TO THE SOUTH LINE OF ROSCOE STREET TO THE WEST LINE OF UNDER AVENUE; THENCE NORTH T CORNER OF LOT 4 IN BLOCK 6 IN FRED BUCK'S PORTAGE PARK

THENCE WEST ALONG AN EASTERLY EXTENSI6NIDFITHE NORJH LIN E 0 F LOT 9 BEING THE SOUTH LINE OF AN ALLEY LYING -NORTH OF ROSCOE STREET TO THE NORTHWEST'OORNER OF LOT 27 II\I BLOCK 4 IN RESUBDIVISION OFJ.E. WHITE'S ADDISON GARDENS, BEING ALSO THE EAST LINE OF THE ALLEY LYING EAST OF CENTRAL AVENUE; THFNCE SOUTH ALONG SAID EAST LINE OF THE ALLEY EAST OF CENTRAL AVENUE TO THE SOUTH LINE OF ROSCOE STREET; THENCE WEST ALONG SAID SOUTH LINE OF ROSCOE STREET TO THE EAST LINE OF LOT 7 IN STOLTZNER'S CENTRAL AVENUE SUBDIVISION OF BLOCK 4 IN THE SUBDIVISION OF LOTS D, E AND F IN THE PARTITION OF THE WEST 54 OF THE SOUTHWEST 54 OF SECTION 21 AFORESAID; THENCE SOUTH tALONG SAID EAST LINE OF LOT 7 IN STOLTZNER'S CENTRAL AVENUE SUBDIVISION AND ALONG THE SOUTHERLY EXTENSION THEREOF TO THE NORTH LINE OF LOTS 14 AND 15 IN SAID STOLTZNER'S CENTRAL AVENUE SUBDIVISION, SAID NORTH LINE OF LOTS 14 AND 15 BEING ALSO THE SOUTH LINE OR THE ALLEY LYING SOUTH OF ROSCOE STREET; THENCE WEST ALONG SAID SOUTH LINE OF THE ALLEY LYING SOUTH OF ROSCOE STREET TO THE EAST LINE OF LOT 11 IN SAID STOLTZNER'S CENTRAL AVENUE SUBDIVISION; THENCE SOUTH ALONG SAID EAST LINE OF LOT 11 IN STOLTZNER'S CENTRAL AVENUE SUBDIVISION AND ALONG THE SOUTHERLY EXTENSION THEREOF, AND ALONG THE EAST LINE OF LOTS 30 AND 31 IN SAID STOLTZNER'S CENTRAL AVENUE SUBDIVISION TO THE NORTH UNE OF SCHOOL STREET; THENCE EAST ALONG SAID NORTH LINE OF SCHOOL STREET TO THE NORTHERLY EXTENSION OF THE EAST LINE OF LOT1 IN WM. S. FRISBY'S SUBDIVISION OF LOT 1 IN BLOCK 1 IN HIELD AND MARTIN'S SUBDIVISION OF BLOCKS b AND 6 IN THE SUBDIVISION OF LOTS D, E AND F IN PARTITION OF THE WEST)4 OF THE SW /« OF SLCI ION 21 AFORESAID; THENCE SOUTH ALONG SAID NORTHERLY EXTENSION AND.THE EASTLINE OF LOT 1 IN WM. S. FRISBY'S SUBDIVISION AND ALONG THE SOUTHERLY EXTENSION THEREOF, AND ALONG THE EAST LINE OFTHE^WEST 150.75 FEET OF LOT 2 IN BLOCK 1 IN HIELD AND MARTIN'S SUBDIVISION AFORESAID;5AND ALONG THE SOUTHERLY EXTENSION OF SAID EAST LINE OF THE WEST 150.75 FEET OF LOT 2 IN BLOCKII IN HIELD AND MARTIN'S SUBDIVISION AND ALONG THE EAST LINE OF THE WEST 150.75 FEET OF LOT 1 IN BLOCK 2 IN SAID HIELD AND MARTIN'S SUBDIVISION TO THE SOUTH LINE OF SAID LOT 1 INJ. BLOCK 2, SAID SOUTH LINE OF LOT 1 BEING ALSO THE NORTH LINE OF THE ALLEY NORTH OF BELMONT AVENUE; THENCE EAST ALONG SAID NORTH LINE OF THE ALLEY NORTH OF BELMONT AVENUE TO THE NORTHERLY EXTENSION OF THE EAST LINE OF LOT 68 IN R.A. CEPEK'-S SUBDIVISION OF THE SOUTHWEST U OF THE SOUTHWEST % OF THE SOUTHEAST % OF SECTION 21 AFORESAID;

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THENCE SOUTH ALONG SAJD NORTHERLY EXTENSION AND THE EAST LINE OF SAID LOT 68 IN R.A. CEPEK'S SUBDIVISION TO THE -NORTH LINE OF BELMONT; AVENUE; THENCE EAST ALONG SAID NORTH LINE OF BELMONT AVENUE TO THE EAST LINE OF LOT 71 IN SAID R.A. CEPEK'S SUBDIVISION; THENCE NORTH ALONG SAID EAST LINE OF LOT 71 IN R.A. CEPEK'S SUBDIVISION AND ALONG THE NORTHERLY EXTENSION THEREOFTOTHE SOUTH LINE OF LOT 51 IN SAID R.A. CEPEK'S SUBDIVISION, SAID SOUTH • LINE OF LOT 51 BEING ALSO THE NORTH LINE OF THE ALLEY NORTH OF BELMONT AVENUE; THENCE EAST ALONG SAID NORTH LINE OF THE ALI"EY 'nORTH OF.BELMONT AVENUE TOTHEWEST LINE'OFIEGLAIR.VkVjN^ ALONG! SAID/WEST LINE OF LECLAIRE:AV|nUE TOTHE NORTH LINE OF LOT 44;iN,STEVEN'S BELMONT S-LARAMIE AVENUE SUBDIVISION OFIBLOCK 16 IN FALCONERfs'^DI ifo j CAGO; A SUBDIVISIO N CFTHE NORTH H OFITHEINORTHEAST Y. OF SECTIO^-2£gAF^ESAIp; ; SAID NOr^TH UNE ^ ALONG5AID SOUTHiuj^^FITHE ALLEY LYING SOUTH:OF BELMONT AVENUE ToShEjWESJ-:LINE OF;LARAMIE AVE^EgIHENCEEH, ! SOUTH ALONG THE^TIfedF LARAMIE AVENUE TO THE SOUTHEAST CORNER OF. LOT 11 IN THE HULBERT FuJ^RTON .' . AVENUE HIGHIANpS^SpBDiVISION #27 BEING' A SUBDIVISION OF PART OF THEIAST^fOgTHE NW)4 OF SECTION.^|^; AFORESAID; tHENG£V?EST ALONG THE SOUTH LINE OF LOT 11 IN THE HULBERT; FULL RT^AVENUE HIGHLANDSS% j5iviSlt% #27 AFORESAID TOLJHE;WEST; LINE OF AN ALLEY LYING WEST OF LARAMIE AVENUE-^ENCINgRJH ALONG THE w|||IINE 0%fi AN ALLEY LYING WEST OF LARAMIE AVENUE TO THE NORTHEAST CORNER OF LOT I"IN:THE^^^ AVENUE• ' HIGHLANDS SUBDIVISION #32 BEING A SUBDIVISION INTHE EAST K OF-THENWX OF:SAID;SECTION'28^ BEING ALSO^ifH^yTH^- - LINE OF tH|ME^LVING;SOUTH OF BELMONT AVENUE; THENCE-WEST ALONG SAID SOUTHsUNEIO^^ 0EiBEIIvIONTAVENUE'TOTHESO.In>jERLY.CXTENiypWiO^^Ej^^^UNE'OFLOT22 INTHEfHULBERT FULLERTONA^NUE/™ HTGHLANDS SUBDIVISIONNOrgHWEST[^]:pF^eT/0N:28 AFORESAID^^NjE^m. ••:N6RTH;AtpNG;^0.M%^ERIjYEXTENSION AN D TH E"EAST-Li NE OF LoJ&p^ SUBDiviSI6N-M&33TO fHE SbUTH LINE OF BELMONT^AVENUE; THENCEWEStALONG SAID SOUW W. BELMONT- . **BEZ-**AVENUE TOTHE EAST LINE OF LOCKWOOD AVENUE; THENCESQUTH ALO^SAID EAST-LINE OF LOCKWOOD AVENUETOTHE *™ ...^ NORTH LINE OF LOT 15 IN THE HULBERT FULLERTON AVENUE HIGHLANDS SUBDIVISION NO. 32> A SUBDIVISION IN THE:EAST J4..« OF THE NORTHWEST.I*pFtsECTIo1li28 AFORESAID, SAID NORTH LINE OF LOT 15 BEING ALSO THE SOUTH LINE OF THE ALLEY 2 J LYING SOUTH OF BELMONT AVENUE; THENCE WESF ALONG SAID SOUTH LINE OF THE ALLEY SOUTH OF BELMONT AVENUE TO THE WEST LINE OF LOT43 IN BLOCK 1 IN KENDALL'S BELMONT & 56™ AVENUE SUBDIVISION OF THE WEST K OFTHE ½ -NORTHWEST % OF SECTION 28 AFORESAID, SAID WEST LINE OF LOT 43 BEING ALSO THE EAST LINE OF THE ALLEY LYING EAST OF CENTRAL AVENUE;^ENCE SOUTH :".-... OFIOT15 IN BJ,bC^3;W^ t =: _ ACRES OFfHE^Esf;>4ibFTHE-N^ THENCE EAST ALONG S^ LINE OFJHE JILEYjLYINGt NORTH LINE OFTHE ALLEY; LYIN NORTH OF DIVERSEY AVENUE! TO THE NORTHERLY EXTENSION OF THE WEST U^OF jS^I JIJ/SAJD BLOCK 3 IN J^WrtiTE'sI FIRST DIVERSEY PARK ADDITION; THENCE SOUTH ALONG SAID NORTHERLY EXTENSION AND THE WEST LINE OF LOTION BLOCK 3 IN J.E.WHITE'S FIRST DIVERSEY PARK ADDITION TOTHE NORTH LINE OF DIVERSEY AVENUE; THENCE EAST ALONG SAID NORTH LINE OF DIVERSEY AVENUE TO THE WEST LINE OF LOTUS AVENUE; THENCE NORTH

ALONG THE WEST LINE OF LOTUS .: AVENUE TO THE NORTH©NE^OEAN; ALLEY LYING NORTH OF DIVERSEY AVENUE; THENCE EAST ALONG^TFIE JNORTH

UNEjpFAN ALLEY LYING NORTH OF DIVERSEY AVENUE TO THE EAST LINE OF LOT 60 IN THE HULBERT FULLERTON AVENUE HIGHLANDS *n-SUBDIVISION #22 BEING A SUBDIVISION OF PART OF THE EAST Y> 01 I HE NW Ya OF SECTION 28 AFORESAID, ALSO BEING THE ____, - ^ WEST LINE OF AN ALLEY LYING WEST OF LARAMIE AVENUE; THENCE NORTH ALONG THE WEST LINE OF AN ALLEY LYING-WEST. : - OF LARAMIE AVENUE TOTHE INTERSECTION WITH THE WESTERLY EXTENSION OF THE NORTH LINE OF LOT 36JN THE HULBERT FULLERTON AVENUE HIGHLANDS SUBDIVISION #27 AFORESAID; THENCE EAST ALONG THE WESTERLY EXTENSION OF THE NORTH LINE OF LOT36 fN THE^ULBERF FULLERTON AVENUE HIGHLANDS SUBDIVISION #27 AFORESAID AND CONTINUING ^.v -- EAST ALONG, THE: EASTERLY EXTENSION OF SAID NORTH UNE OF LOT 36 TO THE EAST LINE OF LARAMIE AVENUE: THENCE'AW ' NORTH ALONG THE EAST LINE OF LARAMIE AVENUE TO THE SOUTH LINE OF LOT 20 IN BLOCK 14 IN FALCONER'S SECOND Q ' ADDITION TO CHICAGO BEING A SUBDIVISION IN THE SOUTH V, OF THE NE V. OF SECTION 28 AFORESAID, BEING ALSO THE . NORTH LINE OF AN ALLEY LYING NORTH OF WOLFRAM STREET; THENCE EAST ALONG THE NORTH LINE OF THE ALLEY LYING NORTH OF WOLFRAM STREET TO THE NORTHIFRI.Y EXTENSION OF THE EAST LINE OF LOT 22 IN BLOCK 14 IN FALCONER'S ..., a SECOND ADDITION TO CHICAGO AFORESAID; THENCE SOUTH ALONG THE NORTHERLY EXTENSION OF THE EAST LINE OF LOT 22 IN BLOCK 14 IN FALCONER'S.SECOND ADDITION TO CHICAGO TO THE SOUTH LINE OF WOLFRAM STREET; THENCE WEST ALONG THE SOUTH LINE OF WOLFRAM STREET TO THE EAST-LINE OF LARAMIE AVENUE; THENCE SOUTH ALONG THE EAST LINE OF LARAMIE AVENUE TO THE NORTH LINE OF AN ALLEY LYING NORTH OF DIVERSEY AVENUE; THENCE EAST ALONG THE NORTH LINE OF AN ALLEY LYING NORTH OF DIVERSEY AVENUE TO THE INTERSECTION WITH THE NORTHERLY EXTENSION OF THE EAST LINE OF THE WEST 21 FEET OF LOT 36 IN BLOCK 13 IN FALCONER'S SECOND ADDITION TO CHICAGO AFORESAID; THENCE < SOUTH ALONG THE NORTHERLY EXTENSION OF THE EAST LINE OF THE WEST 21 FEET OF LOT 36 AFORESAID TO THE NORTH LINE OF DIVERSEY AVENUE; THENCE EAST ALONG THE NORTH LINE OF DIVERSEY AVENUE-TO THE WEST LINE OF LOT 28 IN BLOCK 12 IN FALCONER'S SECOND ADDITION TO CHICAGO AFORESAID; THENCE NORTH ALONG THE WEST LINE OF SAID LOT 28 TO THE NORTH LINE OF AN ALLEY LYING NORTH OF DIVERSEY AVENUE; THENCE EAST ALONG THE NORTH LINE OF AN ALLEY LYING-NORTH OF DIVERSEY AVENUE TO THE INTERSECTION WITH THE NORTHERLY EXTENSION OF THE CENTER LINE OF THE

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VACATED ALLEY LYING WEST OF CICERO AVENUE; THENCE SOUTH ALONG TIII- NORTHERLY EXTENSION OF THE CENTER LINE.OF THE VACATED ALLEY LYING WEST OF CICERO AVFNUE TO THE NORTH LINC OF DIVERSEY AVENUE; THENCE EAST ALONG THE, ..., NORTH.LINE OF DIVERSEY AVENUE TO THE.INTERSECTION W EAST LINE OF AN; ALI/Y :: tjk-A LYING WEST'OF-cTcERO AVENUE: THENCE SOU^ OF.THEEA^TaiNE OF AN ALLEYLW^5: WEST OF CICERO AVENUE TO THE EASTERLYEXTENSIbitOFOHE, SOUTH LINE OF AN ALLEY, LYING .NORTH OF PARKER/AVENU.E; #Zt THENCE WEST; ALONG THE EASTERLY EXTENSION OF JME SOJIJTHAINE ALLEY LYING NOr A. IOF PARKER AVENUE TOTHE : v.nyr-y EAST-LINE OF ANAL[®]LEY, LYING EAST OF LARAMIE[®]AVENUE;OT IARAMIE AVENUE TO THE SOUI H LINE OF WRIGHTWOOD AVENUE; THENCE WEST ALONG THE SOUTH LINE OF WRIGHTWOOD AVENUE TOTHE WEST LINE OF LARAMIE AVENUE;:THENCE SOUTH ALONG THE WEST LINE OF LARAMIE AVENUE TO THE SOUTH LINE OF LOT 36 IN THE HULBERT FULLERTON AVENUE HIGHLANDS SUBDIVISION #20 IN THE EAST Y, OF THE SW Ya OF SECTION 28 AFORESAID; THENCE WEST ALONG THE SOUTH LINE OF LOT 36 IN THE HULBERT FULLERTON AVENUE HIGHLANDS '.-Iyr SUBDIVISION #20 AFORESAID TO THE WEST LINE OF AN ALLEY LYING WEST OF LARAMIE AVENUE; THENCE NORTH ALONG THE WEST LINE OF AN ALLEY LYING.WEST OF LARAMIE AVENUE TO THE SOUTH LINEPF.WRIGHTWOOD AVENUE; THENCE WEST -ALONG THE -SOUTH LINE'OF WRIGHtWOOD AVENUE TO THE WEST.LINE OF LOCKWOOT AVENUE; TH ENCE NORTH ALONG THE ., . WEST LINE°OE; LpCKWOJOD AVENUE TO THE NORTH LINE ORDRUMMOND PLACE;:THENCE EAST ALONG THE NORTHILINE OF ', " ,13 TM" DR^MMpND" P*LACE TOITHE WEST LINE OF AN ALLEY LYING^SToSIARAMIE AVENUE; THENCE NORTH ALONG JHE^WEST LINE OF AN ALLEY LYING TH'iriiaE;^ AVr^UE;THENCE SOUTH AL p; |] j ALONG.SAlb NpRT[^] OFTHE WEST- LI N E QF LOT 6 IN^EE r^Y^S J; ■ y RESUBpiyisTo[^] OF BLOCK 7 IN C.N. COUCjCS*R¥sU SOUTH[ALONG SAIp-NORTHERLY*,.; ^ X EXTENSION AND THE WEST LINE OA EXTENSIONTHEREb THE NORTH LINE OF LOT 30 IN BLOCK 7 IN AFORESAID C.n! LOUCK S.RESUBDIVISION, SAID NORTH LINE OF LOT 30'BEING ALSO...]] THE SOUTH LINE OF THE ALLEYLYING NoRTH'OF SCHUBERTAVENUE; THENCEWEST ALONG SAID SOUTH LINE OF THE ALLEY; LYING NORTH OF SCHUBERT AVENUE TOTHE EAST UNE; OF cln^ CENTRAL AVENUE, TO THE NORTH LINE OF SCHUBrrRTAVENUE; THENCE EAST ALONG SAID NORTH^U'NeJo^SCKUBER^V^UE ~ TO THE NORTHERLY EXTENSION OF THE WEST LINE OF LOT 19 IN FOREMAN AND LANNING'S RESUBDIVISION OF BLOCK^ifV WRIGHTWOOD AVENUE ADDITION TO CHICAGO IN THE WEST 54 OF THE SOUTHWEST 54 OF SECTION 28 AFORESAID; THENCE AND THE WEST LINE OF LOT 19 IN FOREMAN AND LANNING?S;RJESUBDIVISION::fin SOUTH ALONG^^ AND ALONG^THESOUTHERLY EXTENSION THEREOF TO THE EASTERLY EXTENSION OF THE NORTH LINE OF LOT 1 IN THE "» -RESUBDIVISION OF LOTS 25 TO 32 IN FOREMAN AND LANNING'S RESUBDIVISION OF BLOCK 6 IN WRIGHTWOOD AVENUE ADDITION TO CHICAGO, SAID NORTH UNE OF LOT1 ;BE)nG^LSQJHE SpLTHH LINE OF THE ALLEY LYING SOUTH OF SCHUBERT AVENUE; THENCE WEST ALONG SAID EASTERLY EXTENSION AND'TH^ OF LOT 1 IN THE RESUBDIVISIONOF LOTS 25 ...: TO 32 IN FOREMAN AND LANNING'S RESUBDIVISION OF BLOCK 6 IN WRIGHTWOOD AVENUE ADDITION TO CHICAGO TO THE EAST LINE OF CENTRAL AVENUE; THENCE SOUTH ALONG SAID EAST LINE OF. CENTRAL AVENUE TO THE SOUTH LINE OF LOT 2 IN SAID RESUBDIVISION OF LOTS 25 TO 32 IN FOREMAN AND LANNING'S RESUBDIVISION OF BLOCK 6 IN WRIGHTWOOD'AVENUE ... , ADDITION TO CHICAGO; THENCE EAST ALONG SAID SOUTH LINE OF LOT 2 IN SAID RESUBDIVISION AND ALONG THE EASTERLY EXTENSION THEREOF 10 THE WEST LINE OF LOT 6 IN SAID RESUBDIVISION, SAID WFST LINE OF LOT 6 BEING ALSO THE EAST -', LINE OF THE ALLEY LYING EAST OF CENTRAL AVENUE; THENCE SOUTH ALONG SAID EAST LINE OF THE ALLEY LYING EAST OF CENTRAL AVENUE AND ALONG THE SOUTHERLY EXTENSION THEREOF TO THE SOUTH LINE OF DRUMMOND PLACE; THENCE L., ., .; WEST ALONG SAID SOUTH LINE OF DRUMMOND PLACE TO THE WEST LINE OF LOT 23 IN BLOCK 5 IN WRIGHTWOOD AVENUE r ADDITION TO CHICAGO, A SUBDIVISION OFTHE NORTHWEST Ya OF THE SOUTHWEST X OF SECTION 28 AFORESAID; THENCE

SOUTH ALONG SAID WEST LINE OF LOT 23JN BLOCK 5 IN WRIGHTWOOD AVENUE ADDITION TO CHICAGO, TO THE SOUTH LINE OF LOT 23, SAID SOUTH LINE OF LOT 23 BEING ALSO THE NORTH LINE OF THE ALLEY LYING NORTH OF WRIGHTWOOD AVENUE; THENCE EAST ALONG SAID NORTH LINE OF THE ALLEY LYING NORTH OF WRIGHTWOOD AVENUE TO THE NORTHERLY EXTENSION OF THE EAST LINE OF LOT 26 IN SAID BLOCK 5 IN WRIGHTWOOD AVENUE ADDITION TO CHICAGO; THENCE SOUTH ALONG SAID NORTHERLY EXTENSION AND THE EAST LINE OF LOT 26 IN SAID BLOCK 5 IN WRIGHTWOOD AVENUE ADDITION TO CHICAGO TO THE NORTH LINE OF WRIGHTWOOD AVENUE; THENCE EAST ALONG SAID NORTH LINE OF WRIGHTWOOD AVENUE . TO THE NORTHERLY EXTENSION OF THE EAST LINE OF LOT 6 IN BLOCK 4 IN HOWSER'S SUBDIVISION OF THE SOUTHWEST-54 OF THE SOUTHWEST Ya OF SECTION 28 AFORESAID; THENCE SOUTH ALONG SAID NORTHERLY EXTENSION AND THE EAST LINE OF LOT 6 IN BLOCK 4 IN HOWSER'S SUBDIVISION AND ALONG THE SOUTHERLY EXTENSION THEREOF TO THE EASTERLY EXTENSION, OF THE NORTH LINE OF LOT 11 IN SAID BLOCK 4 IN HOWSER'S SUBDIVISION, SAID NORTH LINE OF LOT 11 BEING ALSO THE \s SOUTH LINE OF THE ALLEY LYING SOUTH OF WRIGHTWOOD AVENUE; THENCE WEST ALONG SAID SOUTH LINE OF THE ALLEY LYING SOUTH OF WRIGHTWOOD AVENUE TO THE EAST LINE OF CENTRAL AVENUE; THENCE SOUTH ALONG SAID EAST LINE OF N. CENTRAL AVENUE TO THE SOUTH LINE OF LOT 18 IN SAID BLOCK 4 IN HOWSER'S SUBDIVISION; THENCE EAST ALONG SAID, SOUTH LINE OF LOT 18 IN BLOCK 4 IN HOWSER'S SUBDIVISION AND ALONG THE EASTERLY EXTENSION THEREOF TO THE WEST LINE OF LOTS 38 AND 39 IN SAID BLOCK 4 IN HOWSER'S SUBDIVISION, SAID WEST LINE OF LOTS 38 AND 39 BEING ALSO THE EAST LINE OF THE ALLEY LYING EAST OF CENTRAL AVENUE; THENCE SOUTH ALONG SAID EAST LINE OF THE ALLEY LYING EAST

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OF CENTRAL AVENUE TO THE SOUTH LINE OF ALTGELD^ LINE OF aLtGELD STREET TO THE EAST LINE OF CENTRAL AVENUE; THENCE SOUTH ALONG SAID FAST LINE OF CENTRAL AVENUE TO THE SOUTH LINE OF, LOT 14 IN BLOCK 5 IN SAID HOWSCR'S SUBDIVISION; THENCE EAST ALONG SAID SOUTH LINE. OF 101 44 IN BLOCK 5.IN SAID HOWSER'S SUBDIVISION AND ALONG FHE EASTERLY EXTENSIA LINE OF LOTS 3 AND 4 IN SAID BLOCK 5 IN HOWSER'S SUBDIVISION, SAID WEST LINE OF LOTS 3 AND 4 BEING ALSO THE EAST LINE OF THE ALLEY LYING EAST OF 1 CENTRAL AVENUE;-THENCE SOUTH ALONG SAIDtAsfM'NE^^ EAST OF CENTRAL AVENUE TO THE EASTERLY EXTENSION OF THE SOUTH LINE OF LOT 40 IN SAIbBLOCK^fN^ THENCE WEST ALONG SAIDEASTERLY EXTENSION AND THE SOUTH LINE OF.LOT 40 IN SAID BLOCK 5 IN HOWSER'S SUBDIVISION TO THE EAST LINE OF CENTRAL AVENUE; THENCE SOUTH; ALOI^G SAID EAST LINE OF N. CENTRAL AVENUE TO THE SOUTH LINE OF LOT35 IN SAID 8LOCK 5 IN HOWSER'tfSU'^ EAST ALONG SAID SOUTH LINE'6r/^IP35 IN BLOCK 5 IN HOWSER'S SUBDIVISION AND ALONGTHE- EASTER& ExfINIIONTH.EREOFTO THE WEST LI NE -QF ^OTS 1/2 AND 13 IN5AID BLOCK 5 IN HOWSER'S SUBDIVISION; SAID WEST LINE OF: LO^ THENCE SOUTH ALONG SAID EAST LINE OF THE ALLEY LYING EAST OF/CENTRAIAVENUE TO THE EASTERLY EXTENSION OF THE SOUTH LINE OF LOT 33 IN SAID BLOCK 5 IN HOWSER'S SUBDIVISION; THENCE WEST ALONG SAID EASTERLY EXTENSION AND THE SOUTH LINE OF LOT 33 IN SAID BLOCK 5 IN HOWSER'S SUBDIVISION TO THE EAST LINE OF CENTRAL AVENUE; THENCE gSOUTH'ALONG SAID EAST LINE OF CENTRAL AVENUE.TO jte IN SAID BLOCK 5 IN HOWSER'S . OF LOT 29 BEING"A^p^JiO^UNE O^THE' ALEEY LYING NORTH OF FULLERTONIAVENUE: --., SUBbl[^] 'THENa-EASTrALp^ LINE OF THE ALL/fLY£N^%'ORf HTC)' FpLLERTON AVENUE AND ALONG THE EASTERLY:.... EXJENsfeN TH EREOF=TO*tHE^EAST LINE OF LONGiA%NU(^pjjE SAID EAST^INE OF. LONG*AVENUETp'THE:^■ NORTHUNEYo'f^^^ THENCE EAST ALpNG^SAlp^NORW AVENUET.O THE WEST LINE OF /-; '} LQRE'L^AVENUE;THENffi^ OFILOp23 INjBLbcp'IN*DJCk1y BAKER'S AppiTiONItO OF THE SOUTHWEST JI OF THE " . ■ SOUTHEAST >* OFT^ .' SOUTH LINE OF LOT 23 IN^sBLdCK-I IN P!CKEY_sAND^BAkE^ LINE OF SAID LOTt23; SAID EAST LINE OF LOT 23 BEING ALSO THE WEST LINE'bF^TH^EALLEY LYIN&WEp^^^ NORTH ALONG SAID WEST LINE OFTHE ALLEY LYING WESTpF^LpCkwOOD AVENUE TO THE WESTERLYsE^ENSION OF THE SOUTH LI NE OF LOT 16 IN SAID BLOCK 1 IN DICKEY AND BAKER'S ADDITION TO CRAGIN; THENCE EAST ALONG SAID WESTERLY EXTENSION AND THE SOUTH LINE OF LOT 16 IN SAID BLOCK 1 IN DICKEY AND BAKER'S ADDITION TO CRAGIN, TO THE WEST LINE OF LOCKWOOD AVENUE; THENCE NORTH ALONG THE WEST LINE OF LOCKWOOD AVENUE TO THE WESTERLY EXTENSION OF THE SOUTH LINE U OF LOT 16 IN THE HULBERT, FULLERTON AVENUE HIGHLANDS SUBDIVISION NO. 12, A SUBDIVISION IN THE EAST KI OF THE SOUTHWEST % OF SECTION 28,;SAID SOUTH LINE OF ^ Ltri^INC FALSO THE NORTH LINE OF THE ALLEY LYING NORTH OF FULLERTON AVENUE; THENCE-EAST ALONG SAID NbRWLINEFOJTHE^LLEY LYING NORTH OF FULLERTON AVENUE TO THE EAST LINEOF LOT 30 IN SAID HULBERT FULLERTON AVENUE NO. 12, SAID EAST LINE OF LOT-30; BE!NGALSO THE WEST LINE OF THE ALLEY LYING WEST-OFILARAiyilE AVENU^THENaVb LINE OF ANALLEY LYING WEST OF IARAMIE AVENUE TO THE NORTHTINE OF DEMING PLACE; THENCE EAST'ALONGTFIE: NORTH LINE OF DEMING PLACE TO THE 'WEST LINEIPFILOT 35 IN THE HULBERT'IULLERTON AYENUE; HIGHLANDS SUBDIVISION #4 IN TH E WEST JVOFTHE SE JI OF SECTIPN 28 AFORESAID, BEING ALSO THE EAST LINE OF ANALLEY LYING EAST OF LARAMIE AVENUE; THENCE SOUTH ALONG I HE EAST LINE OF THE ALLEY LYING EAST OF LARAMIE AVENUE TOTHE SOUTH LINE OF SAID LOT 36 IN HULBERT FULLERTON AVENUE HIGHLANDS SUBDIVISION NO. 2, A SUBDIVISION IN THE WEST V, OF THE SOUTHEAST JI OF SECTION 28 AFORESAID, :- SAID SOUTH LINE OF LOT 36 BEING ALSO THE NORTH LINE OF THE ALLEY LYING NORTH OF FULLERTON AVENUE; THENCE EAST -ALONG SAID NORTH LINE OF THE ALLEY LYING NORTH OF FULLERTON AVENUE TO THE NORTHERLY EXTENSION OF THE EAST LINE OF LOT 26 IN BLOCK 15 IN E.F. KENNEDY'S RESUBDIVISION OF PAUL STENSLAND'S SUBDIVISION OF THE EAST J4 OF THE . SOUTHEAST /. OF SECTION¹28 AFORESAID; THENCEs6u^{TM V} ALp'NdTsAib'NORTHERLY EXTENSION ANDTHE EAST LINE OF LOT 26 IN BLOCK 15 IN E.F. KENNEDY'S RESUBDIVISION TO THE NORTH LINE OF FULLERTON AVENUE; THENCE EAST ALONG SAID NORTH LINE OF FULLERTON AVENUE TO THE EAST LINE OF THE WEST 10 FEET OF LOT 28 IN SAID BLOCK 15 IN E.F.

KENNEDY'S RESUBDIVISION; THENCE NORTH ALONG SAID EAST LINE OF THE WEST 10 FEET OF LOT 28 IN SAID BLOCK 15 IN E.F. KENNEDY'S RESUBDIVISION, AND ALONG THE NORTHERLY EXTENSION THEREOF TO THE SOUTH LINE OF LOT 21.IN SAID BLOCK 15 IN E.F. KENNEDY'S RESUBDIVISION, SAID SOUTH LINE OF LOT 21 BEING ALSO THE NORTH LINE OF THE ALLEY NORTH OF FULLERTON AVENUE; THENCE EAST ALONG SAID NORTH LINE OF THE ALLEY LYING NORTH OF FULLERTON AVENUE TO THE EAST LINE OF LAMON AVENUE; THENCE SOUTH ALONG SAID EAST LINE OF LAMON AVENUE TO THE EASTERLY EXTENSION OF THE NORTH LINE OF LOT 25 IN BLOCK 1 IN MCAULEY AND ELLIOTS SUBDIVISION OF THE NORTH 34 OF THENORTHEAST JI OF THE NORTHEAST JI OF SECTION 33 AFORESAID, SAID NORTH LINEOF LOT 25 BEING ALSO THE SOUTH LINE OF THE ALLEY LYING SOUTH OF FULLERTON AVENUE; THENCE WEST ALONG SAID EASTERLY EXTENSION AND ALONG THE SOUTH LINE OF THE ALLEY LYING SOUTH OF FULLERTON AVENUE; THENCE WEST ALONG SAID EASTERLY EXTENSION AND ALONG THE SOUTH LINE OF THE ALLEY LYING SOUTH OF FULLERTON AVENUE TO THE EAST LINE OF LAVERGNE AVENUE TO THE SOUTH LINE OF BELDEN AVENUE; THENCE WEST ALONG SAID EASTERLY EXTENSION AND ALONG THE SOUTH LINE OF THE ALLEY LYING SOUTH OF BELDEN AVENUE; THENCE WEST ALONG SAID EAST LINE OF LECLAIRE AVENUE; THENCE NORTH ALONG SAID WEST LINE OF THE WEST LINE OF LECLAIRE AVENUE; THENCE NORTH ALONG SAID WEST LINE OF LECLAIRE AVENUE TO THE NORTH LINE OF BELDEN AVENUE; THENCE WEST ALONG SAID SOUTH LINE OF LECLAIRE AVENUE; THENCE NORTH ALONG SAID WEST LINE OF LECLAIRE AVENUE TO THE NORTH JA OF THE NORTHWEST JI OF THE NORTHEAST /. OF SECTION 33 AFORESAID, SAID NORTH LINE OF THE SOUTH LINE OF THE ALLEY LYING SOUTH OF FULLERTON AVENUE TO THE NORTH LINE OF LOT 48 BEING ALSO THE SOUTH LINE OF THE NORTH JA OF THE NORTHWEST JI OF THE NORTHEAST /. OF SECTION 33 AFORESAID, SAID NORTH LINE OF LOT 48 BEING ALSO THE SOUTH LINE OF THE ALLEY LYING SOUTH OF FULLERTON

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avenue; jhenge west along said south line of the alley lying south of fullerton avenue to the west line of lot.1 in the resubdivision of lots 29 to 46 in block 8 in foss & noble's subdivision of part of the east /, of east y,of the nj.orthwes^ said west line of lot-rbeing also the east line of the alley lying east'^ ;THE NOR™Xw^ n'oRTFRINE OF/BEjpEN;AVENyE<TO THE EAST;UNE OF i"LATROBf AVEN&E:vTH OF LATROBE AVENUE ToTHE-SOUTH LINE.OF PALMER STREET: STREET TO THE WEST LINE OF LOCKWOOD AVENUE, THENCE NORTH :THENCE;WESTIALp ALONG SAID WEST LINE OF LOCKWOOD AVENUE TO THE NORTH LINE OF LOT 1 IN PULASKIS SUBDIVISION OF LOTS 29 TO 46 IN : "BLOCK I!iNjpiCkEY & OF PART OF THE WESTKr OFTH^ 33 pt / AFORESAID/SAIDINORTHIINEO}^T;1'BEING AISOTHE SOUTH LINE OF THE ALLEY LYING SOUTH OF FULLERTON AVENUE; 5 ;THENCE^WEST ALONG SAIP SOUTFIUNE/OFTHE ALLEY LYING SOUTH OF FULLERTON^AVENUE TO THE EAST LINE"OF: LONG, AVENUE; THENCE NO'RTH;ALp^ G*¥Aib'EAST;LINE-6F LONG AVENUE TO THE SOUTH LINE OF FULLERTON AVENUE; THENCE ^ WEST ALONG SAID SOUTH LINE OF FULLERTON AVENUE TO THE WEST LINE OF CENTRAL AVENUE; THENCE SOUTH ALONG SAID WEST LINE OF CENTRAL^AVENU E TO THE:NORTH LINEOF LOT 43 IN CEPEK'S SUBbiVfSjbWi0^8LpCK 1 IN COMMISSIONER'S " THE NORTHEAST % OF S ECTI ON 3 2 AFOR ES AI rX'SAj D NORTH UNEOF LOT 43 SUBDIVISION OF THAT PARTO^ BEING ALSO THE SOUTH LINE OF THE ALLEY LYING SOUTH OF FULLERTON AVENUE; THENCE WEST ALONG SAID SOUTH LINE OF THE ALLEY LYING-SOUTH OF FULLERTON^AVENUETO THE WEST LINE OF PAR'K&6J£aV^ NORTH ALONG SAID WEST AVENUEjTHENCE^ESTs^ I LINE OF PARK^ FULLERTON.AvfNyE^TO^ 1 IN BLOCK 1 IN GRAND AVENOfes^BOiyiSION OF:BLOCKS 2, 3 AND 4 IN COMMISSjbN¹luBbivisiON OF%AT PAMPfTHE EAST X OF THE NORTHEAST; 54[^] SOUTH ALONG SAID WEST LINE OF LOT 1 IN BLOCK 1 IN GRAND AVENUE SUBDIVISION AND ALONG THE SOUTHERLY EXTENSION THEREOF TO THE NORTH LINE OF LOT 46 IN SAID BLOCK 1 IN GRAND AVENUE SUBDIVISION, SAID NORTH LINE OF LOT 46 BEING iALSbT.HI-S^^^ OF FULLERTON AVENUE; THENCE WEST ALONGI SAID SOUTH LINE OF THE AL'LEY-LY(nG^ LINE OR MELVINA, AYENUE; fHENCENORTH, ALONGTHE WEST LINE OFMELVINAAvE^^ VWENUE-T.O^ THENCE NORTH ALONG THE. EAST LINEOF MEADE AVENUE TO THE SOUTH LINE PARK SUBDIVISION OF JHE: EMT 20: ACRES OF THESE !* OF THE SW J4-OF /)F<LbT&^ 'SECTION 29.AVbRISAiD^f LOT 15 ALSO BEING THE NORTH LINE OF AN ALLEY LYI NG NORTH OFU. ; FUaERTPN^AVENU^ LINEpF:MENARPA' - AVANUEATHENCEASTALONG THE'NORTH LINE OF FULLERTON AVENUETDTHE WEST LINE OF-MANGO AVENUE; THENCE . NORTH ALONG SAID WEST LINE OF MANGO AVENUE TO THE WESTERLY* EXTENSION OF THE SOUTH LINE OF LOT 245 IN THE SECOND^ADWibN TO FULLERTON CEN^ AFORESAID, SAID SOUTH LINE OF LOT 245 BEING ALSO THE NORTH LINE OF THE ALLEY LYING NORTH OF FULLERTON AVENUE; THENCE EAST ALONG SAID NORTH LINE OF THE ALLEY LYING NORTH OF FULLERTON AVENUE TO THE WEST LINE OF PARKSIDE AVENUE; THENCE NORTH ALONG SAID WEST LINE OF PARKSIDE AVENUE TO THE WESTERLY EXTENSION OF THE SOUTH LINE OF LOT 51 IN FULLERTON CENTRAL MANOR, A SUBDIVISION IN THE EAST YI OF THE SOUTHEAST Y. OF SECTION 29 AFORESAID, SAID SOUTH LINE OF LOT 51 BEING ALSO THE NORTH LINE OF THE ALLEY LYING NORTH OF FULLERTON AVENUE; THENCE EAST . ALONG SAID WESTERLY EXTENSION AND ALONG THE SOUTH LINE OF LOT 51 IN FULLERTON CENTRAL MANOR TO THE EAST LINE THEREOF, SAID EAST LINE OF LOT 51 BEING ALSO THE WEST LINE OF THE ALLEY LYING-WEST OF CENTRAL AVENUE; ,* : THENCE NORTH ALONG SAID WEST LINE OF THE ALLEY LYING WEST OF CENTRAL AVENUE TO THE NORTHEASTERLY LINE OF LOT 6IN BLOCK 1 IN DIVERSEY HIGH1ANDS, A SUBDIVISION OF THE NORTH Y, OF THE NORTH YX OF THE NORTHEAST YA OF THE . SOUTHEAST YA OF SECTION 29 AFORESAID; THENCE NORTHWESTERLY ALONG SAID THE NORTHEASTERLY LINE:6 JF.LOT 6 IN:>K U BLOCK 1 IN DIVERSEY HIGHLANDS TO THE NORTH LINE OF SAID LOT 6, SAID NORTH LINE OF LOT 6 BEING ALSO THE SOUTH LINE OF THE ALLEY LYING SOUTH OF DIVERSEY AVENUE; THENCE WEST ALONG SAID SOUTH LINE OF THE ALLEY LYING SOUTH OF DIVERSEY AVENUE TO THE WEST LINE OF MERRIMAC AVENUE; THENCE NORTH ALONG THE WEST LINE OF MERRIMAC AVENUE TOTHE NORTH LINE OF DIVERSEY AVENUE; THENCE EAST ALONG THE NORTH LINE OF DIVERSEY AVENUE TO THE WEST LINEOF MELVINA AVENUE; THENCE NORTH ALONG THE WEST LINE OF MELVINA AVENUE TO THE SOUTHILINE OF LOT 44 IN -GILDERSLEVE'S SUBDI VISION OF BLOCKS 6 AND 10 TO 13 IN OLIVER L. WATSON'S 5 ACRE ADDITION TO CHICAGO A .. SUBDIVISION OF THE SOUTH YI OF THE NW Ya OF SECTION 29 AFORESAID; THENCE EAST TO THE NORTHWEST CORNER OF LOT 36 IN

GIIbERSLEVE'S SUBDIVISION AFORESAID; THENCE EAST ALONG THE NORTH LINE OF LOT 36 IN GILDERSLEVE'S -SUBDIVISION AFORESAID TO I HI, I AS I' LINE OF AN ALLEY LYING EAST OF MELVINA AVENUE: THENCE SOUTH ALONG THE EAST LINE OF AN ALLEY LYING EAST OF MELVINA AVENUE TO THE NORTH LINE OF LOT 4 IN ANTHONY P. ROSS' RESUBDIVISION OF LOT 34 (EXCEPT THE NORTH 96 FEET THEREOF) AND ALL OF LOT 35 IN GILDERSLEVE'S SUBDIVISION AFORESAID; THENCE EAST ALONG THE NORTH LINE OF LOT 4 IN ANTHONY P. ROSS' RESUBDIVISION AFORESAID TO THE WEST LINE OF MOODY-AVENUE; THENCE NORTH ALONG THE WEST LINE OF MOODY AVENUE TO THE INTERSECTION WITH THE WESTERLY EXTENSION OF THE SOUTH LINE OF LOT 117 IN COLLINS & GAUNTLETI'S DIVERSEY SUBDIVISION OF LOTS 4 TO 6, 8, 9, 12 TO 19, 22 TO 29, 33, 39 TO 43 AND 45 TO 50 IN GILDERSLEVE'S SUBDIVISION AFORESAID, ALSO OF BLOCK 5 IN OLIVER L. WATSON'S 5 ACRE ADDITION TO

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CHICAGO, A SUBDIVISION OF THE SOUTH A 01" THE NW % OF SECTION 29 AFORESAID; THENCE EAST TO THE SOUTHWEST CORNER OF LOT 117 IN COLLINS & GAUNTLETT'S DIVERSEY SUBDIVISION AFORESAID; THENCE EAST ALONG THE SOUTH LINE OF ' LOT 117 IN COLLINS & GAUNTLETT'S DIVERSEY SUBpjVIsYo^ TO THE EAST LINE OF LOT.72 IN COLLINS & GAUNTLETT'S DIVERSEY SUBDIVISION AFORESAID BEING AL^ LINE OF McVICKER AVENUE; THENCE NORTH ALONG THE WEST LINE OF MCVICKER AVENUE TO THE INTERSECTION WITH THE WESTERLY EXTENSION OF THE SOUTH LINE OF LOT 26 IN WALTER E. GOGOLINSKI'S SUBDIVISION OF BLOCK 9 OF OLIVER L. WATSON'S S ACRE ADDITION TO CHICAGO AFORESAID. SAID SOUTH LINE OF LOT 26 BEING ALSO THE NORTH LINE OF AN ALLEY LYING NORTH OF DIVERSEY AVENUE; THENCE EAST ALtiNGTJ^ WESTERLY EXTENSION OF THE NORTH LINE OF^|^YJ&|NG;NORTH OF DIVERSEY AVEN^ETO THE EAST LINE OF L0TT27 IN SUBDIVJSIONhgJ^^ SUBpi^ipN OF THE NE Ya OF SECTION .29.AFORESAIj^^ CENTRAL AYENIJE;: THENCE NORTH; ALONG SAID WEST LINE^OFsTHEJALL LINE OF THE NORT>H^16; FEET 8 INCHES OF LOT .17ijN BLOCK 1 IN SCHE^ENbI^G'S sM SECTION 29 AFORESAID: THE^ SOUTH OF THE NORTH 16 FEET 8 INCHES OF LOT 17 IN BLOCK 1 IN SCHERENBERG'S SUBDIVISION AND ALONG THE WESTERLY EXTENSION THEREOF TO THE WEST LINE OF PARKSIDE AVENUE: THENCE. NORTH ALONG SAID WEST LINE OF PARKSIDE AVENUE TO THE NORTH LINE OF LOT 30 IN REGAN'S RESUBDIVISION OF LOTS 11 TO 46 IN BLOCK 2.jN SCHERENBERG'S SUBDIVISION AFORESAID, SAID NORTH LINE OF LOT 30 BEING ALSO THE SOUTH LINE* OF THE ALLEY.LYING SOUTH OF BELMONT AVENUE; THENCE WEST ALONG SAID SOUTH LINE OF THE ALLEY LYING SOUTH OFIBELMONT AVENUETOTHE WEST LINE OF MARMORA AVENUE; THENCE*N0 RTH'ALONG'SAID WEST LINEXIF MARMORA/* ' AVENUE TO f HIJ0UTH LINE.OF, BELMONT AVENUE; THENCE WEST ALONG SAID SOUT^^HILINEpF BELMONfeAVENUE TOnTHE" ^EASTILINE.pFMA^ONAyE^ . THE;n6rTH LINE^^ OF BLOCKS iA^^^ .: DYjyiEWieZSUBD'M^ AFORESAID,' SAip;NO.RTHILINEpF LOT 4p;.BEING ALSO THE SOUTO LINEOFT^ ; ALONG SAID EASTERLY EXTENSION AND ALONG THE SOUTH LINE OF THE ALLEY LYING SOUTH 01 BELMONT AVENUE TOTHE EAST LINE OF AUSTIN AVENUE; THENCE SOUTH ALONG SAID EAST LINE OF AUSTIN AVENUE TO THE EASTERLY EXTENSION OF THE SOUTH LINE OF THE NORTH 3 FEET OF LOT 40 IN BLOCK 1 IN JAVORAS AND JOHNSON'S WESTFIELD MANOR SUBDIVISION - OF THE EAST K» OF THE NORTHEAST Ya OF THE NORTHWEST Y. OF SECTION 29 AFORESAID; THENCE WEST ALONG SAID EASTERLY EXTENSION TO THE TO THE EAST LINE OF LOT 36 IN BLOCHIJIN SAIDMVORAS AND JOHNSON'S WESTFIELD MANOR SUBDIVISION, SAID EAST LINE OF LOT 36 BEING!ALSo'tfHE.yv£Si^p6F^HE ALLEY LYING WEST OF AUSTIN AVENUE; THENCE NORTH ALONG SAID EAST LINE OF LOT 36 WBLOCKII^ WESTFIELD MANOR SUBDIVISION TO THE NORTH LINE OF SAID LOT 36, SAID NORTH LINE OF LOT 36 BEING ALSO THE SOUTH LINE OF THE ALLEY LYING SOUTH OF • BELMONT AVENUE; THENCE WEST ALONG SAID SOUTH LINEOJJTHE^EY^LYING SOUTH OF BELMpNTNAyENUETpTHE WEST ' LINE OF MEADE AVENUE; THENCE NORTH ALONG SAID WEST LINE OF MEADE AVENUIC TO THE WESTERLY EXTENSION OF THE SOUTH LINE OF LOT 76 IN CHARLES BOOTH'S BELMONT AVENUE ADDITION TO CHICAGO, A SUBDIVISION OF THE SOUTH 10 ACRES OF THE'NORTHri ^ OF SECTION 20 AFORESAID, SAID SOUTH LINE OF LOT 76 BEING ALSO THE NORTH LINE OF THE ALLEY LYING NORTH OF BELMONT AVENUE: THENCE EAST ALONG SAID WESTERLY EXTENSION AND ALONG THE NORTH LINE OF THE ALLEY LYING NORTH OF BELMONT AVENUE TO THE WEST LINE OF AUSTIN AVENUE; THENCE NORTH ALONG SAID WEST LINE OF AUSTIN AVENUE TO THE WESTERLY EXTENSION OF THE SOUTH LINE OF LOT 6 IN BLOCK 2 IN JOHNSON BROTHERS FIRST ADDITION TO WESTFIELD MANOR. A SUBDIVISION IN THE WEST 1/3 OF THE WEST Y> OF THE SOUTHWEST X OF THE SOUTHEAST YA OF SECTION 20 AFORESAID; THENCE EAST ALONG SAID WESTERLY EXTENSION AND ALONG THE SOUTH LINE OF. LOT 6 IN BLOCK 2 IN JOHNSON BROTHERS FIRST ADDITION TO WESTFIELD MANOR TO THE EAST LINE OF SAID LOT 6, SAID EAST UNI. OF LOT 6 BEING ALSO THE WEST LINE OF THE ALLEY LYING EAST OF AUSTIN AVENUE; THENCE NORTH ALONG SAID WEST LINE OF THE ALLEY LYING EAST OF AUSTIN AVENUE TO THE WESTERLY EXTENSION OF THE SOUTH LINE OF LOT 9 IN SAID BLOCK 2 IN .; JOHNSON BROTHERS FIRST ADDITION TO WESTFIEID MANOR, SAID SOUTH LINE OF LOT 9 BEING ALSO THE NORTH LINE , OF THE ALLEY LYING SOUTH OF SCHOOL STREET; THENCE EAST ALONG SAID NORTH LINE OF THE ALLEY LYING SOUTH OF SCHOOL / STREET TO THE NORTHERLY EXTENSION OF THE WEST LINE OF LOT 16 IN THE SUBDIVISION OF LOT 7 IN OWNER'S PARTITION OF LOTS 6, 7, 8, 9 AND 10 IN VOSS PARTITION OF THE 80 ACRES WEST OF AND ADJOINING THE EAST 40 ACRES OF THE SOUTHEAST Ya OF SECTION 20 AFORESAID; THENCE SOUTH ALONG SAID NORTHERLY. EXTENSION AND THE WEST LINE OF LOT 16 IN THE SUBDIVISION OF LOT 7 IN OWNER'S PARTITION AND ALONG THE SOUTHERLY EXTENSION OF SAID WEST LINE OF LOT 16 TO THE SOUTH LINE OF MELROSE STREET; THENCE EAST ALONG SAID SOUTH LINE OF MELROSE STREET TO THE EAST LINE OF LOT 17'IN SAID SUBDIVISION OF LOT7 IN'OWNER'S PARTITION; THENCE SOUTH ALONG SAID EAST LINE OF LOT 17 IN THE SUBDIVISION OF LOT 7 IN OWNER'S PARTITION TO THE SOUTH LINE THEREOF, SAID SOUTH LINE OF. LOT 17 BEING ALSO THE NORTH LINE OF THE ALLEY LYING NORTH OF BELMONT AVENUE; THENCE EAST ALONG SAID NORTH LINE OF THE

ALLEY LYING NORTH OF BELMONT AVENUE TO THE WEST LINE OF MAJOR AVENUE; THENCE NORTH ALONG SAID WEST LINE OF N. MAJOR AVENUE TO THE NORTH LINE OF MELROSE STREET,

Attachment Three, Page 6

62 THENCE EAST ALONG SAID NORTH LINE OF MELROSE STREET TO THE EAST LINE OF LOT: 15 IN THE SUBDIVISION OF THE SOUTH A OF THE NORTH /, OF THE SOUTH 10 ACRES OF THE EAST 40 ACRES IN THE SOUTHEAST % OF SECTION 20 AFORESAID, SAID EAST LINE OF LOT 15 BEING ALSO THE WEST LINE OF THE ALLEY LYING WEST OF CENTRAL AVENUE; THENCE NORTH ALONG SAID WEST LINE OF THEIa1IEY.LYING WEST OF CENTRAL AVENUE TO THE NORTH LINE OF HENDERSON STREET; THENCE EAST ALONG SAID NORTH^INE OF HENDERSON STREET TO Thil WEST LINE OF CENTRAL AVENUE; THENCE NORTHALONG SAID WEST LINE OF CENTRAL AVE N U1 TQITHE SOUTH LINE OF RpSCOESTREET; THENCEWEST ALONG^ipjSp^TH UNE-OF ROSCOE STREET TO THE WEST UNE OF MAJOR AVENUE; THENCE NORTH ALONG SAID WE **NEWPORT AVENUErfTHiN^** AV EN U EITP TH E € AST; LINE OF: LOT 7TN^IBRIfIGAN:S RESUBDIVISION OF LOTS^Tol? ANKiotb^8ANp}3i?TO ANt>HANSEN'S ADDITION TO CHICAGO^ SUBDIVISION IN THEIEASTK OF THE;NE X OFj^ WEST LINE OF, AN ALLEY' LYING WEST OF CENTRATAVENUE; THENCE NORTH .ALUNG^WESfILJNE OF AN ALLEY.LYING WEST OF CENTRAL AVENUETO THE SOUTH LINE OF EDDY STREET; THENCE WEST ALONG THE SOUTH LINE OF EDDY STREET TO THE WEST LINE OF MAJOR/J AVENUE; THENC^.1/pRTHJALONG THE WEST LINE OF MAJOR-AVENUE TO THE SOUTH EAST CORNER 6f LOT 11N H E R M AN; L J MAGNUSON'S RESUBDIVISION OFTHE EAST 60 FEET OF LOT 142 IN KOESTER & ZANDER'S ADDITION TO WEST IRVING PARK, A SUBDIVISION OFTHE SOUTH X OF THE NEX OF SECTION 20 AFORESAID. ALSO BEING THE NORTH LINE OF AN ALLEY LYING ™~ NORTH OF ADDISON STREET; THENCE EAST ALONG THE. NO RTH LINE OF AN ALLEY LYING NORTH OF ADDISON STREET TO THE: EAST LINE OF LOT 137 IN KOESTER &

ZANDER'S ADDITION TO WEST IRVING PARK AFORESAID, BEING ALSO THE WEST LINE OF AN ALLEY LYING WEST OF CENTRAL AVENUE; THENCEFORTH ALONG THE WEST LINE, OF THE ALLEY, LYING WESTOF INTRAL AVENUE TO THE NORTH LINE OEBERENICE AVENUE, "THENCEEAST ALONG SAID NORTH LINEOF BERENICE AVENUE TOTHE I POINT OF BEGINNING AT THe" WEST LINE OF CENTRAL-AVENUE; ALL IN THE CITY OF CHK^GO, COOK COUNW^UNpiS.' ™s J

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PLAN APPENDIX

Attachment Four - Parcel Listing

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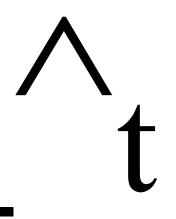
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76,285 ''51,743™

"25813294b3"!D020bob'\$"""97382 259 13^94030030000 49,636 ''99,735" '260i'3794b3bb4"bbbb"

99,235 88,273 261; 13294030050000. "26213794036060006"' *263 . 13294030070000 264T^k^WmM* 26,674 265 13294040430000 \$ 146,815 "266'172946'^46™297' 267 13294040461002 ' 26813294b'4046ib03 16,256 *269 13294040461004 '276132946^6T6i005*

At.tnchment Four, Page 3 index Parcel ID No. No. (PIN)

 $273 \dots 13294040461008$

276-;> f 1329,4040.0.800,00

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290 132812704300PQ? "I2^"'^I^^Q3^060<^ 292 1^]^?0340000_n 2§313'28'm '295^"":;"32₈i27b3TObbb" 296^ •.•13281270400000* "297"7132^300200000" 298,..:,,i328i3£q2ioqqq "29'^ 300 i^sisoq^TOoq.

"".^ $EEiEf^{\wedge}iE^{t}$.

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2013 EAV

²6.556 ™:76™916 """11,758 12,368 "67b,565 i1.15,737i "166™i25 106,125 •106,125 ^ 128,303; ^i^sbs'

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68,992



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104,325

95,006 8"734[:] 13166" Index No.

2013 EAV :⁻:;";"Y5g"3₉"₃";

Parcel ID No. (PIN)

316. 132813004.3P00q. "3171328T3lbHbo"6bтм .47,460;;-"47V46b7

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   123,04a ""205,064"
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291,165 T6"6,966' ,1,..1,..,185,413. "\$' "'136,'6'9'i" ,13281315200000 ;131,699.793,730."

339 i328mo42qqqo^ '34 b"W2^u9^3Tomi" 163,597.. 13281290360090 ^i3i8T2T63T6W6" ;;343- 13282240210000 'M4T"73m8^86Jio6o6" 345<u>1</u>′<u>1</u>628<u>1</u>280220000 \$....35,063_V₃₄₇; '™ 80,885, "348: 132822^ .349 13282280460000 \$ 351.! 13282290280000 '3527'''''^ $.^{35,3}$...; $i^{3,2}$ §²²⁹⁰³⁰⁰9.⁰⁰ "35413282290316666' 58,329 35513282290320000 ''356-13282296330066' 359 "360 357 13282290340000 \$ 58,329 "358" "13282296350^ \$91-578''' \$ 224,255 1328225)0360000 "i378229U4l661)b"

Attachment Four, Page 4

Parcel ID No.

…2.1M!^h..z...-■•■£₃2g22₉^3"9"Q0"QQ"' Index No. 362 ..iM3282290400000

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91,669 "92,098

19L.....B3.93M9M29991.

372'-' -132823004,60000

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"375i37823obW6oob" 376 13282300340000--"377" ""IHsilidoasoQo^ 380 "381" 378 13282300360000 '379''''' "B 138.626 .^{73.2}..⁸²³9.9.^{3.8}"9.9.9.9.9 L 112,813 3 82 "383" EMME3M§§§9E.E: 384 "385. ^54,212 7~6TM56i •13282300410000 \$.. 14,799 "'i'3"2"873W 386-"387" ^{34,732}.{³1⁸2?1911.9.929... "i378"23ibi¥bbob" 388 84,942 "96",'475 "13"28231b2bbobb" 39 a; 13282310210000 "i'3"28737b'22"bbbo" 392 "'393' 1328231023000q ^ •^32₈23i5₄iogoo''''\$^r''~~41~32i 394 "395"' 84338831039\$198,?15 "13283000560006'"\$53,893' 396 "397" 31,304 "51,991 13283000 5.70000 'l'3'2830bb230bb'd'' 398 "399"" 1328301047^ "'i'3"28'36i'64"8'6666" 400 "4'6'i"' 54.990 13283010030000 \$ 114,345 "i32830r60406b0\$43',62'8 402 "463'' 13283010050000 "i3283"brbb'6obob" 404 "465 13283010070000 \$ 43,398 132830^ \64,37b' 'i37837)'ibb9obbb\$"b7'i7™' Attachment Four. I'age 5 Parcel ID No. (PIN) 66,427 133M919.M9.9.9.9.:. "ij2W6ioi40006" ;\$;^; .56,145; '?""96тм78тмтм 1³3^.9191^.9.9.9.9... 'T3T8T616160660"

.1^^9.^.999°. '132836164^ 71,818 '34,333" :тм1328^^^ 34,333 "70,024' 13283020070000; "137830200800^ .543,931 "^{тм}b7'^{тм}64 ;dL33;294 "iTi"TM"TM 'i"53™851" .1?2\$³.92.9129S>9.9.. "13787626260000" '4378302027bbbb*' 149,083 i3"28303bbrbb"6b"' 48,267 1~~тм389~ \$ 139>055-'731,666тм '137,606тм 13283030040000 '13783030050000'": 132830300 800q0 '13'2'83"6'3"6'69'6'6'6'67 144,949; 'l4™l,'949" . 13783030i3'o6od; 13283030140000 "'1"2830'3'6357bo'b ; 57,732 255,311 .i^s^osoieoooO; "'i'3783^ 13283030180000 35346 III-ĬĬ1." 'Іітмтм789'' "i3W63br9db~6™ 1³2⁸.³.9³.9?.99999.9. 'r378"3"b3b2Tb6b'6" 33,151 13283030220000 i3'283'0304'6^^ "T378"3'b'36\$, T6, 6'r' ZZZZZ11Z1r 2013EAV "\$'; 'ibi'648' Index No.

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Parcel ID No. No. (PIN)

Index

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14.672 f $\overline{161,09,8$};$ Z^111Z: i'3',1'66''' 475 13283070430000 \$ - « •?» r.520.13284120060000 \$ "!M 522: ^mMi^oosqoqo ;.\$; ^{132^412002^066'} \$" 523; **J²⁴Z** '477'""13283.6704¥i6^ .478. .. 13283070431003 ' \$.• 21,672 I; 73'28408^ 526, 90,908. "ibb'24'7" .⁴.⁸£;l....-f³²⁸³9Z9⁴³I995.....^².i>⁶.7.²... 527 13284080380000 \$.; I32816m640666'\$' IXZZillli^^ 7I³?Z ₅₃₁ 5357 ∎"[:]"ZI³zZ ^{,-} 272\$³IZ 546" "^^EEEMi^^M^EE^EEE^1^i 13284080030000 \$ 132^ "4837""^ .179.481? 13284080410000 \$ "i328T68obibb"bb"'^ 484 - 132830704310q9;7\$^---'21,672 141,879. 13284040360000 \$ '1328464635 21,672 '21,369' 486 13283070431011 \$ 21,672 '487™B'2836704316'i2'"" '21,672' \$ W1,108« 73,67"2""'Tib',564"" 13284040030000 \$ "'i37840'4762bdbb"""\$" 488 13283070431013 "489i'32'8'3'67643'161'4' 490^v--;^vvl3283ll0310000 \$ 135,059 13284040010000 \$ ""^3284666226666\$ '491'i3283ii6326'6'66" \$"""72,85b 122,142 ""42,846' ""47846"" .i^{3A}.⁸19.9.9.2i.9.9.9.^u L '13184666206666'\$" 492 13283110330000 \$,76,762.; "493""i'3283'il63'4bobb\$69,497

536"

494 13283110420000 \$.83,213 '495'13283110430000\$63'43'i''' Attachment Four, Page (>

69

2013 EAV, 734 ™68b" : Parcel ID Nb.igs ⁵-.; (PIN) \$ 96,600 ; -: "\$""70,82'bi *r 175"§6F: 17573667i '#"\$ '''1777736'] T^T17.55''9V ;] 1-q^5Ty . |''

I''''86"233"M" •586 : 13284020050000 \$

588 13284020070000,:^ \$ "589"132^21p^b73p "590""''i'328¥6'276'976bo"7'\$''''

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Index No.

591[^].>[^].13284020100[^]000[^]y[^]175[^]366tf 592"""" 13284b751 1[^] '⁵66.t} 593 **•** ..13284j020120jpp \$f;-; ;v f36,388 '594"1328*5201300[^] '787345"

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610 :.1329319p34000a^ 92,276 bli'r3793li'835bo'6'6W\$'97,276' <u>612</u> ••13293190\$6.0.00.-:^\$',: .;' 29,073; "6i3""132935^ 614 ..1329.3^90380000 \$ 29,973.. 81,953"

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   622, 13293200441007 $ 24,671 '"623""'i'379"320M^
   624 13293299441009 .$; 18,492. 62513293266336006$li'i,373
65,727 111,531
628 '629' "630
   626 13292200340000 $ 54,636 '62713293266356060$'73"'453''
  13293200360000 '1329326'63'7"6'6'6'6'"
 "T329376b'38b"bbb"
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⁷⁰ *E*^{Percet} *D*^{Mo}*ZE*⁹*S*^M. *E*⁻*ZE*¹*E*²*E*³*S*²*E*²*E*²*E*²*E*²*S*³*Z*⁴*C*⁴

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Parcel ID No. (PIN)

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666^""\$:

] 133220ip4]l3TM22TMiq6TM6^\$''']]"]l3322TMlb'6'TM6]6TO 13322616696666 \$^{TMTM}]i3322TMioiTM6b(^{TM'TM}]]]' i'3322^{T6}'2]66i666b\$ "i"3'''32T6''2''oo26''o66'''\$ 13322626636666\$]l³³22026q4TM0TMb i33TM2TM266TM66TM6\$'

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EMZEEEEE1 ZEEEEEEEE1. EEEEZZEZE1 "'i'3'3^

Parcel ID No.



113322S40||тмтм007 '''1328330039^

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'713283^033^ 13283236326666 7132]832303^ '1'3283236'3''6w 13284266616666 13284266426666 '132₈'426643'6666"'' 13284266456666

91,299
"86,285" Parcel ID No. (PIN)
EEEEEEEEE. ''132842406'70^
ZEEEEEEEEt
132M2400976"6a"

TOTAL: \$ 60,4817662

STATE OF.ILLINOIS) COUNTY OFCOOK)

CERTIFICATE OF INITIAL EQUALIZED ASSESSED VALUATION ,: a

I,, DAVID D. ORR, do hereby certify that t arn the duIy-quali^Iea'ianl|:4cdng^C!crk of the County of

Cook in the State of Illinois. As such Clerk and-Rursuantito the Real Property Tax Increment Allpcat|on /Redevelopment Act (Iliinois^Revised-Sta^ further:

CERTIF^HATjon May 9,2002 the\Off|ce oifthe Cook Cbun^^e^fereceived certified copijes-of the following Ordinances adopted by the City of Chicago, Cook County, Illinois on May 17,2000:

1. An Ordinance Approving and Adopting A Tax Increment

Redevelopment Plan and Project for the Belmont/Central

• Redevelopment Project Area;

• r '

- *2;i, An Ordinance Designating the Belmont/Central Redevelopment; Project Area as a Redevelopment Project Area pursuant to the ,.¹ Tax[Increment Allocation Redevelopment Act; and ■'■
- Si I A An Ordinance Adopting Tax Increment Allocation Financing for the Belmont/Central Redevelopment Project Area. .

CERTIFY THAT the area constituting the Tax Increment Redevelopment Project Area subject to

Tax, Increment Financing in the Ci^iOf^GhlcagO; Cook County, Illiribis/is legally described tjn ' said,

Ordinances.

fif

 $_{t} \bullet I \quad ;:i[*u \sim f \, 11''' \, H * g ; ?'i$

\$46,146;076

 $\sim >$ \$27,954,236?

. \$70,057

\$804,576

CERTIFY THAT the initial equalized assessed value of each lot/block, and parcel ofreal/property within the said City of Chicago Project Area as of May 17,2000 as set forth in the document attached^

у-у'

CERTIFY THAT the total initial equalized assessed value of all taxable real property situated within the said City of Chicago Tax Increment Redevelopment Project Area is:

TAX CODE AREA 71077 TAX CODE AREA 71078 TAX CODE AREA 71079 TAX CODE AREA 71080

for a total of [:]

SEVENTY-FOUR MILLION, NINE HUNDRED SEVENTY-FOUR THOUSAND, NINE HUNDRED FORTY -FIVE -DOLLARS AND NO CENTS

(\$74,974,945)

such total initial equalized assessed value as of May 17, 2000, having been computed and ascertained from the official records on file in my office and as set forth in document attached.

(SEAL)

IN WITNESS WHEREOF, I have hereunto affixed my signature and the corporate seal of COOK COUNTY this 2nd day of April 2015.

U.\TIFS\2001\TIF2001-24.doc <file://U./TIFS/2001/TIF2001-24.doc>

CLRTM369

DATE 04/02/2015

PAGE NO.

County Clerk

AGENCY: 03-0210-526 TIF CITY OP CHICAGO-BELMONT/CENTRAL

PERMANENT REAL ESTATE INDEX NUMBER OF EACH LOT, BLOCK, TRACT OR PARCEL REAL, ESTATE PROPERTY WITHIN SUCH PROJECT AREA: 1998 EQUALIZED ASSESSED VALUATION OF EACH LOT, BLOCK, TRACT OR PARCEL :WITHIN SUCH PROJECT AREA:

13-20-215-035-0000

13-20-215-036-0000

13-20-215-037-0000-

13-20-215-038-000,0

13-20-215-039-0000

13-20-215-040-0000

13-20-21b-041-0000

■ ■ ■ *iv#ty; .

13-20-215-042-0000 13-20-219-027-0000 13-20-219-028-0000 13-20-219-037-1001 13-20-219-037 -1002 13-20-219-037-1003 13-20-219-037-1004 13-20-219-037-1005 13-20-219-037-1006 '13-20-219-037-1007 13-20-219-037-1008 13-20-219-037-1009 13-20-219-037-1010 13-20-219-037-1011 13-20-219-037-1012 13-20-219-037-1013 13-20-219-037-1014 13-20-219-037-1015 13-20-219-037-1016 13-20-219-037-1017

117,427 153,937 60,745 ;64,165 60,187 45,487 43,214 52,661 163,013 90,666 13,698 11,056 10,408 18,198 11,198 10,408 5,219 •V 7,293 7, 771 9,208 11,056 -7,771 7, 771 11,056 11,708 14,308 18,198

74

CLRTM3 69

DATE 04/02/20.15

PAGE NO.K,

AGENCY: 03-0210-526 TIF CITY OF CHICAGO-BELMONT/CENTRALI

PERMANENT REAL ESTATE INDEX NUMBER OF EACH LOT; BLOCK, TRACT OR PARCEL REAL-ESTATE PROPERTY WITHIN SUCH PROJECT AREA: "

13-20-219-037-1018 13-20-219-037-1019 13-20-219-037-1020 13-20-219-037-1021 13-20-219-037-1022 13-20-219-037-1023-13-20-219-037-1024 13-20-223-026-0000 13-20-223-028-0000 13-20-223-032-0000 13-20-223-032-0000 13-20-227-026-0000 13-20-227-026-000013-20-227-028-0000 13-20-227-029-0000

13-20-227-030-0000

13-20-227-031-0000

13-20-231-023-0000

13-20-231-024-0000

13-20-231-025-0000

13-20-231-026-0000

13-20-231-027-0000

13-20-331-015-0000

13-20-331-019-0000

13-20-331-020-0000

13-20-331-021-0000 1998 EQUALI-ZEDj: ASSESSED^VALUATION' OF .EACH LOTU.fBLOCK, TRACT-OR PARCEL WITHIN SUCH "PROJECT AREA: .

: 8, 556 v 10,408 - <18,198

m>¹⁹⁸¹

10,408 .5 ■ 15, 556 ■'• Jt3,'698; ; 227,405 57,353 : ^6,^:3:3, 83,941 ; •% 163,952 m 182,523•% 62,445 : 17,2 08 114,706 : 197, 841 105, 592: 44,747 37,614 0 0 1,205,576 223,658 107,264 76,148 165,720

75

CLRTM3 69

DATE" 04/02/2015

.PAGE NO.

AGENCY::; • 03-0210-526 TIF CI^-OF^HI^^ ,

PERMANENT REAL ESTATE INDEX NUMBER :■ OF EACH LOT, BLOCK, TRACT OR PARCEL REAL ESTATE PROPERTY WITHIN SUCH . PROJECT AREA-:" '" " 1998 EQUALIZED ASSESSED VALUATION &OF1?EACH; LOT, BLOCK, TRACTAOR: PARCEL : WITHIN SUCH PROJECTIIAREA:m. 13-20-331-030-0000 13-20-415-001-0000 13-20-425.-007-0000 13-20 V42;5^ 08;-:Q 000 13 -20-425-017-0000 13-20-425-047-0000 13-20-425-048-0000 13-20-430-^3^000.0 13-20-430-014-0000 13-20-4 3 0-02.3-0000 13-20-43 0-030-0000 13-20-430-031-0000 13-20430-032-0000 13-20-430-033-0000 13-20-431-004-0000 13-21-124-041-0000 13-21-124-042-0000: 13-21-300-001-0000 13-21-300-002-0000 1)3-21-300-003-0000 13-21-300-004-0000 13-21-300-005-0000 13-21-300-006-0000 13-21-300-0.07-0000 13-21-300-008-0000 13-21-300-009-0000 13-21-300-010-0000

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1,459^074 3 2 0 , 94-5 64,776 48,241 48,243 48,239 24,635 20,794 20,794 112,786 117,154 58,199

76

CLRTM3 69

PAGE NG.. 4

ni?17,171

PATE 04/02/2015 AGENCY: 03-0210 -526 TIF CITY OF CHICAGO-BEI.MONT/CENTRAL

13-21-304-037-1002

PERMANENT REAL ESTATE INDEX NUMBER1998, EQUALIZED (ASSESSED VALUATION . OF EACH LOT, BLOCK, -TRACT OR PARCEL-OF EACH LOT, BLOCK, TRACT OR PARCEL REAL ::ESTATE:4P^0PERTY WITHIN SUCH
AREA".:*;]' ; -WITrMN^UlCH: 'PROJECT PROJECT AREA: ...^#«tT = 13-21-304-004-0000 104,571 $|3^{-2i}; -: 3^{:}0^{\vee}4 - 005 - 0000.$ - -,,87,545 13-21-304-006-0000 -94,390 13-21-304-007-0000. lEJ^ ■ 93,230 13-21-304-037-1001 J-a ' »n . 30,555

• !>

13-21-304-037-1003	18,312
13-21-304-037-1004	r^S ., 19,110
13-21-304-037-1005	~ v-^- ™> 1« 18,686
r¥3&2 \$-304-037-1006	. [:] – ^{: :} 23 , 797
13-21-304-037-1007 'n^ I-	.a i4-f.958 <http: i4-f.958=""></http:>
13-21-304-037-1008	r"" [:] " « v r 23,091
13-21-304-037-1009	[?] S H r y20?,341
13-21-304-037-1010	■">■-•■-"■» ": ■ 19,211
13-21-304-037-1011	25,671
13-21-304-037-1012	18,036
13-21-304-037-1024	s :r ^r. 1,067
13-21-304-037-1025	1,067
13-21-304-037-1026	1,067
13-21-304-037-1027	;.1,067
13-21-304-037-1028	■ ' ■ ':*1,067
13-21-304-037-1029	- 1,067
13-21-304-037-1030	854
13-21-304 037-1031.	1,067
13-21-304-037-1032	-1,067
13-21-304-037-1033	1,068
13-21-308-001-0000	27,717

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OF EACH PARCEL	ERMANENT REAL ESTATE IND LOT, BLOCK, TRACT OR TE PROPERTYIWITHIN SUCH AREA':.""	PARCEL OF	-	K, TRACT OR
13-21^3	0B4b'0^6.0aoi	,	. m-y-i,,^*,.28,87	7
13-1	21-308-004-0000		r ^v : ' 0	

13^-21-308^005-0000.		,;■::q. • .■■ 0-
13-21-308-006-0000	<i>ztW>-</i> ¹ /″	■ _t -*0."
13-21-308-007-0000 . !	' . 70,	753 ,
13-21-308-008-0000	, ;~	69 , 593'
13-21-312-004-0000		s:- 41i/3;#
13-21-3127b3o¥-bo ⁱ 6cr^"'		. ^-73,656'
13-21-312-006-0000		372, 153
13-21-312-007-0000	0	vo^S^ 303
13-21-312-008-0000		■ ■ . 22,041 _t
13-21-312-038-0000		\ y% 58,360
13-21-312-039-0000	82,241	
13-21315-020-0000	93,516	
13-21-315-040-0000"V _v p _" :.	223:	, 627
13 [:] -2i [,] 32f-S210000	, ; [:]	436,259
13-21-329-022-0000	152 , 517	
13-21-329-023-0000	141,467	
13-21-329-026-0000	104,548	
13-21-329-027-0000	85;, 138	
13-21-329-028-0000	i 18,592	
13-21-329-029-0000	18,592	
1-3-21-329-030-0000	483,630	
13-21-329-031-0000	19,56-7	
13-21-329-032-0000	22,895	
13-21-329-033-0000	29,743	
13-21-329-034-0000	96,447	

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OF EACH LOT, BLOCK, TRACT OR PARCEL-REAL ESTATE PROPERTY WITHIN SUCH ^ PROJECT "AREA:-. 13X2-1-330-010-0000 13-21-336-019-0000 13-21-330-020-0000 13-21-330-021-0000 1.3-21-330-022-0000 13-21-330-025-0000 13-21-33 0;- 026-0000 13-21-330-027-0000 13-21-330-028-0000 13-21-330-029 -.00 00 13-21-330-030-0000 13-21-330-031-0000 13-21-330-032-0000 13-21-330-033-0000 13-21-330-034-0000 13-21-330-035-0000 13-21-330-036-0000 13-21-330-037-0000 13-21-330-038-0000 .13-21-417-025-0000 13-21-417-026-0000 13-21-417-027-0000 13-21-417-028-0000 13-2.1-417-032-0000 13-21-417-033-0000 13-21-417-041-0000 13-21-417-042-0000 1998 EQUALIZED ASSESSED VALUATION "OE4EAGH. LOT, . BLOCK, TRACT OR PARCEL WITHIN SUCH PROJECT AREA:

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143,052			
'■ 23,035			
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		125, 573	■:; '
98,906			
105,772			
120,503			
'J i-4.J i 80,037			
iMr^i g i ; 99,249			
-"Ph 32, 583			
i* 28, 788	i*		

117,307 122,316

-i;.;..' ; 52,895

∎vr? 71,431.

" ■ 71,852 217,678 55,317 16,077 95,680 95,680 72,174 88,327 0

311,394

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^1 's'^ERMANENT5REA^;|elSTATE INDEX NUMBER 1998 EQUALIZED ASSESSED VALUATION lite 1 lfo'_F EACH.iLOTSbLOCK; TRACT ORPARCEL OF EACH LOT, BLOCK, TRACT OR PARCEL

REAL ESTATE"PROPERTY WITHIN SUCH . WITHIN SUCH PROJECT AREA: PROJECT AREA: ' ' M..., ^ -Jr

13-21-417 046-0000	. <i>y ^,331</i> .
13-21-417-047-0000	. ?n".^K#7 ;-54; 4;
13-21-417-048-0000	hW\$ MZi Zf ¹ 0
13-28-104-001- 0000	^5,. 272, 688
13:^28^104r00.2-0000	002
13-28-104-00700-00	80J53.4
1/3^285;104-008-0000	, [:] Sta 82,784
""15 ¹ ^2.^0^7bt)9-0000, '"	^'7^-^1^03,460 ~"■

13-28-104-010-0000			' i49'y\2'3;0
13-28-104-011-00.00'	f,;		3%113 , 5 6 6>-
13-28-104-012-0000			I?75:v6i5
13-28-104-013-0000		'v	. ii: ^ 44, 471.
13-28-104-0170.000		•	∎,i#1;2:4;, 117
13-28 _T 104-018-0000		::i-J :	>;; ' ,18, 913
13-2810 4-019-0000.;	ifc^ 🛛	■>■ ■	■/., [;] 22, 638
13-28-104-040-0000	^{:;} ¥:	■.'. 17	22, 049
13-28-104-041-0000		Mi 110,	,707
13-28104-042-0000		59 , 968	3
13-28-105-0.02-0000		.90, 575	5
13- 28-105 003-0000".v	k.		67,097
13-28-105-004-0000	V	: 248,670)
13-28-105-005 0000-			75 , 688
13-28-105-009-0000		85,003	3
13-28-105-010-0000		115 , 652	2
13-28-105-011-0000		- 91,979)
13-28-105-012-0000		171 , 100)
13-28-105-013-0000		69,404	1

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'PERMANENT REAL ESTATE INDEX NUMBER OF EACH LOT, BLOCK, . TRACT OR^ PARCEL REAL ESTATE' PROPERTY WITHIN SUCH PROJECT'AREA:

- 13-28-105-014-0000 13-28-105-015-0000 13-28-105-016-0000 13-28-105-019-0000
- 13-28-105-038-0000

13-28-105-039-0000			
13-28-124-009-0000			
13-28-124-017-0000			
13-28-124-047-0000			
13-28-124-048-0000			
13-28-124-049-0000			
13-28-124-050-0000			
13-28-124-053-0000 -			
13-28-124-054-0000			
13-28-200-001-0000			
13-28-200-002-0000			
13-28-200-041-0000			
13-28-200-042-0000			
13-28-200-043-0000			
13-28-200-044-0.000			
13-28-300-019-0000			
13-28-300-058-0000			
13-28-300-059-0000			
13-28-304-001-0000			
13-28-304-002-0000			
13-28-304-003-0000			
13-28-304-004-0000 1998 EQUALIZED ASSESSED VALUATION JOFSEACH: LOT, PROJECT AREA:	BLOCK,	TRACT OR PA	ARCEL WITHIN SUCH

		86,	357
	-	56,	058
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	5	11,	771
	■;	56,	132
	ii?	39,	561
	[:] r. '1	00,	707
	;	95,	179

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	IL'104,707
	O hi ^B150,;019
	i;j •-; -^:-47-;-97.7
	1 T" '■ [:] : 278,803
	r ■ 377,128
* , ■ 186,767	
· ··^,.,;.112, 640	
., f; .: 120, 668	
122,973 r 64,545 631,260 147,012 332,280	596,756 48>795 48,527 48,527
	48,527
	81
(2L'RTM36y-' '•	PAGE NOj^j 9
DATE b.: 4/-b2/2 015 AGENCY : 03- CHICAGO^BELMONT/CENTRA ±>: ny	.02T0-526vTI;Fi''CITY OF
PERMANENT REAL ESTATE: INDEX NU VALUATION " OF EACH LOT, BLOCK, TRACT OR PAF	
-REAL" ESTATE PROPERTY WITHIN SU	PARCEL JCH " W' WITHIN SUCH PROJECT AREA:
PROJECT AREA:	· · · · · · · · · · · · · · · · · · ·
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13-28-304-005-0000	(*.■ ?m.'48,527
13-28-308-024-0000	M^:,i5fe6,02"
13-28-308-025-0000	- v 134,395
13-28-308-050-0000	^ «i \2;&6?p2&JI _i
13-28-312-00.1-0000	■ fv.:.^ . '■ ;7",;697.
13-28-312-022-0000	LyJj- ' 130;,18;8
13-28-316-001-000:0	■ <u>.</u> . ^62,132
13-28-316-002-0000	k 18,387
13-28316-615-0000	•'v^-i-V%.:. • 16,-41'X?
13-28-316-016-0000	; 16,192

13-28-316-017-0000	lw ^T -"M	^«: ^{:p} 16,192
13-28-316-018-0000	'%m^ ;	45,039
13-28-316-019-0000	4	b,039
13-28-316-020-0000 ,	4	5,957
13-28-316-021-0000	." -	45,327
13-28-316-051-0000	' 4	9,468
13-28-316-052-0000	9	0,758
13-28-324-004-0000	4	8,140
13-28-324-006-0000	-	5,258
13-28-324-007-0000	2	5,932
13^28-324-013-0000		5,258
13-28-324-035-0000	* 25	3,640
13-28-324-036-0000	: 4	7,768
13-28-324-037-0000	4	7,768
13-28-324-045-0000	11	1,829
13-28-324-046-0000	8	9,751
13-28-324-048-0000	1	1,233

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:, /'■ PERMANENT READ ESTATE INDEX NUM ASSESSED .VALUATION	MBER ¹ :" 1998 EQUALIZED
	PARCELOK EACH LOT, BLOCK,
REAL ESTATE PROPERTY WITHIN SUCH PROJECT AREA:	WITHIN SUCH
PROJECT AREA:	' " 7
13-28-324-049-0000	: ; 55,274
13-28-325-q3/0p00	110,623
13-28-325-032-0000	- 80,076
13-28-325-033-0000	^ 13,066
i3 ⁱ -28^325VP34-pOOb	- 54,997

f3 [:] -28-3:25Hp.35^ff01D0'	■' ■76,761
13-28-325-036-0000	' i [:] i•7*4,550
13-28-325-037-0000	7,021
13-28-325-038-0000	49,968
13-28-325-039-0000	^1/11i:
1-3-28-326-030-0000	' '142,688
13-28-326-0310000	67,261"
13-28-326-032-0000	- 65,816
13-28-326-033-0000	f 65,737
13-28-326-034-0000	■■■■■ 29,786
13-28-326-037-0000	59,758
13-28-326-038-0000	¹ 79,765
13-28-327-031-0000	122,831
13-28-327-032-0000	57,710
13-28-327-033-0000	74,095
13-28-327-034-0000	39,190
13-28-327-035-0000	70,908
13-28-327-036-0000	129,589
13-28-327-037-0000	173,884
13-28-329-019-0000	70,308
13-28-329-020-0000	30,207
13-28-329-037-0000	64,122

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13-28-329-038-0000 13-28-329-039-0000 13-28-331-020-0000 13-28-331-021-0000 13-28-331-022

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-0000 13-28-331-023-0000 13-28-331-024-0000 13-28-331-025-0000 13-28-331-026-0000 13-28-331-027-0000 13-28-331-028-0000 13-28-331-043-0000 13-28-331-047-0000 13-28-428-018-0000 13-28-428-019-0000 13-28-428-020-0000 13-28-428-021-0000 13-28-428-022-0000 13-28-428-023 -0000 13-28-428-028-0000 13-28-428-029-0000 13-28-428-030-0000 13-28-428-031-0000 13-28-428-034-0000 13-28-428-035-0000 13-28-428-036-0000 13-28-429-021-0000

> 86,117 131,792 206,480 79,185' ■ 82,315 . 107,312'-- 92,299 7,793 179,744 ;::^.63,p73'2

104,853 72/972 :jj|71, 451|384 si;;.-:. 78,228 58,962 :: 14,806 13,862 14,666 43,147 257,091: 133,440 65,802 68,434 189,553 149,314 174,819 103,016

84

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	" PERMANENT REAL ESTATE INDEX NUMBER	19.98 EQUALIZEDASSESS:ED} VALUATION;,,
ft 🔳	OF EACH LOT, BLOCK, TRACT OR PARCEL	vOFqEACH .LOT:77 BLOCK,' TRACT"OR PARCEL
REAL	/ ESTATE ^PROPERTY. WITHIN SUCH	iWITHilSI iSUCH PROJECT AREA :
	PROJECT AREA: '	_ ^

13-28-429-022-0000		?j 82,976
13-28-429-023-0000		, ; ;∎∎ 69,576
13-28-429-024-0000		J ■ ^82 ,350
13-28-429-025-0000;	l _r R8,668:	
13/-28-4 29:-026-0000;	b», i5j56; [:] -414.	
f3^28"-42^-027-000I);		v .\67,904
13-28-429-028-0000		13,585
13-28-429-029-0000		s . '13,585
13-28-429-030-0000		■» » 13,585
13-28-429-031-0000		C 13,585
13-28-429-032-0000		34,974
13-28-429-033-0000		.it 35,672
13-28-429-034-0000		, ^ 34,974
13-28-429-035-0000		■; ■ " 130,583
13-28-429-036-0000		: ¹ -i. 13,829
13-28-429-037-0000		13,829

13-28-429-038-0000	42,822
13-28-429-039-0000	- 35,929
13-28-429-040-0000	73,619
13-28-429-041-0000	61,419
13-28-429-042-0000	0
13-28-430-020-0000	63,688
13-28-430-021-0000	63,688'
13-28-430-027-0000	261,926
13-28-430-028-0000	55,457
13-28-430-029-0000	6,851
13-28-430-030-0000	6,851

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.PERMANENT REAL - ESTATE INDEX; NUMBER OF EACH LOT, BLOCK, TRACT OR PARCEL • JREAL^ESTATE PROPERTY -WITHIN^SUCH""" t!I PROJECT¹: AREA:

13-28-430-031-0000

- 1 3 2.8-430-032-000 0.
- 13-28-430-033-0000

13-28-430-034-0000

13-28-430-035-0000

13-28-430-040-0000

- 13-28-430-041-0000' i'
- 13-29-103-001-0000*
- 13-29-103-002-0000
- 13-29-103-003-0000
- 13-29-103-004-0000
- 13-29-103-005-0000
- 13-29-103-006-0000

13-29-103-007-0000•

13-29-103-008-0000

13-29-103-009-0000

13-29-103-010-0000

13-29-103-011-0000

13-29-103-014-0000

13-29-103-015-0000

13-29-103-016-0000

13-29-103-017-0000

13-29-103-018-0000

13-29-103-019-0000

13-29-103-020-0000

13-29-103-021-0000

13-29-103-037-0000 1998 EQUALIZED ASSESSED VALUATION OF EACH LOT, BLOCK, TRACT OR PARCEL WITHIN SUCH PROJECT AREA:

63,12 6 29,714 29,714 20,461 :i49;869 207,853

i3^:p53;

rr72v\$5~3 70,306

112,407 99,403 86,060 86,060 18,832 112,581 62,597 81,916 60,754 33,300 33,300 9, 910 69,623 '68,835 61,774 61,774 11.9, 118 109,274

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PERMANENT REAL ESTATE INDEX' NUMBER OF EACH LOT^BLOCKV TRACT OR PARCEL. REAL ESTATE'PROPERTY WITHIN SUCH. PROJECT AREA:

13-29-103-038-0000

- 13-29-103-041-0000
- 13-29-103-042-0000
- 13-29-407-001-0000
- 13-29-40 7-002-0000
- 13-2 9-407-003-0000
- 13-2 9-407-0 0.4 0000
- 13-29-407-005-0000
- 13-29-407-006-0000
- i3-2:9-40J7-041-0000
- 13-29-407-042-0000
- 13-29-407-043-0000
- 13-29-415-021-0000
- 13*- 29-415 022 -0 0.0 0'
- 13-29-415-023-0000
- 13-29-415-024-0000
- 13-29-415-025-0000
- 13-29-415-026-0000
- 13^29-415-027-0000
- 13-29-415-028-0000
- 13-29-415-029-0000
- 13-29-415-030-0000
- 13-29-415-043-0000
- 13-29-424-045-0000
- 13-29-429-045-0000
- 13-29-430-039-0000

13-29-431-013-0000 19 98 EQUALIZED ASSESSED VALUATION OF EACH LOT, BLOCK, TRACT OR PARCEL, WITHTN SUCH PROJECT AREA:

> 111, 565" 131,678 ^:'9"1v579 E47;, № 2-69:^k3' 8v242 20,975 11,089 t 11,089 174,978 ' 62,341 134,771 480,021 18,603 18,664 18,610 18,664 138,201 42,285 42,285 40: 052 40,052 103,702 355,801 704,095 308,371 289,739 136,684

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PEIMMANENT REAL ESTATE INDEX NUMBER 'j- OF EACH LOT, BLOCK, TRACT OR PARCEL REAL ESTATE PROPERTY WITHIN SUCH PROJECT AREA:

13-29-431-014-0000 13-29-431-015-0000 13-29-431-016-0.000 13-29-431-017-0000 13-29-431-018-0000 13-29-431-019-0000 13-29-431-020-0000 1.3-29-431-022-0000 13-29-431-023-0000 13-29-431-024-0000

13-29.-431-025-0000

13-29-431-026-000013-29-431-028-000013-29-431-029-000013-32-205-001-000013-32-205-002-000013-32-205-003-000013-32-205-008-000013-32-205-009-000013-32-205-010-000013-32-205-045-000013-32-

205-046-0000 13-32-205-047-0000 13-32-206-001-0000 13-32-206-002-0000 13-32-206-003-0000 1998. EQUALIZED ASSESSED VALUATION OF EACH LOT, BLOCK, TRACT OR PARCEL WI3?H§N'iSUCH PRpjJECT,,;AREA:

fm : ■ ■_{s ir}337,874

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I 337, 874

337,874

;i33J^874-268,668 16,260 ■i ;wj: 17,-4T0'4 28,668 28,668 . . . 15,743 1^'|1^i5;|7:96 ^ ^3If438 861,821 118,013 7,2 90 45,329 35,659 i 35, 659 39,417 75,83 9 7,128 41,957 133,081 104,337 77,578

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PERMANENT 'REAL ESTATE INDEX NUMBER OF EACH LOT, BLOCK, TRACT OR PARCEL REAL ESTATE PROPERTY WITHIN SUCH PROJECT AREA: 1998 EQUALIZED ASSESSED^VALUATION OF EACH LOT, BLOCK, TRACT OR PARCEL -WITHIN SUCH; PROJECT AREA: ..., 13-32-206-007-0000 13-32-206-008-0000 13-32-206-009-0000 13-32-206-041-1001 13-32-206-041 -1002 ,13 r 3 2-20 6-041-1003 1^f3^ 3 2-206-041-100 4' 13-32-207-001-0000 13-32-207-002-0000 13/73 2-207-0 03-0000 13-32-207-004-0000 13r32-207-005-0d00 13-32-207-006-0000 13-32 -207-007-0000 13-32-2107-008-0000 13-33-101-010-0000 13-33-101-022-0000 13-33-102-001-0000 13-33-102-003-0000 13-33-102-004^-0000 13-33-102-005-0000 13-33-102-006-0000 13-33-102-007-0000 13-33-102-008-0000 13-33-102-009-0000 13-33-103-001-0000 13-33-103-002-0000

i 48,637

131, 424

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■ ■-. 4, 976 2,870 . ■4,775 i j 2,499 ; 129,115

14, 987

-14**=SQ 1**;

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63, 987

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■ J .: - : - 63,987

159,074

606,888

,146,785

. 67,691

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31, 917

57,335 74,502 123,256 91,120 97,697 184,735 157,583

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AGENGY::-{03-02[:]10⁵²⁶ TIF CITY 6F\$CHICAGO^bELMONT/C ENTRALi r 1 *V £ [^]

PERMANENT REAL ESTATE INDEX'NUMBER : OF EACH LOT;,; •BLOCK, TRACT OR PARCEL REAL ESTATE:'PROPERTY ■ WITHIN SUCH PROJECT AREA:

- 13-33-103-003-0000
- 13-33-103-004-0000
- 13-33-103-005-0000
- 13-33-103-006-0000
- 13-33-103-007-0000
- 13-33-104-041-0000
- ; 13-33-107-002-0000
- 13-33-107-003-0000
- 13-33-20*0-001-0000 '
- 13-33-200-002-0000
- 13-33-200,-003,-0000
- 13-33-200-008-0000
- 13-33-200-013-0000
- 13-33-200-014-0000
- 13-33-200-015-0000
- 13-33-200-016-0000
- 13-33-200-017-0000
- 13-33-200-018-0000
- " 13-33-200-019-0000
 - 13-33-200-020-0000
 - 13-33-200-021-0000
 - 1.3-33-200-022-0000
 - 13-33-200-023-0000
 - 13-33-200-024-0000

13-33-200-046-0000 13-33-200-047-0000 13-33-202-001-0000 1998 EQUALIZED ASSESSED VALUATION OF EACH LOT, BLOCK, TRACT OR PARCEL WITHIN SUCH PROJECT AREA: 41,197 • s;' 41, 197 ^2 6,-54^7. €m:£2, 814 837,289 0 i=:o, :_s103,748 "- 7,717 51,750 . ""ilv"687 .**■■** 4i_: 874 13,827 15,083 16,842 J, 16, 622 14,536 -yflA,536 14,536 61,074 ■ ■■• 90,562 61,074 61,074 349,309 74,330 78,391

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PERMANENT REAI, ESTATE INDEX NUMBER1998 EQUALIZED ASSESSED VALUATION OF EACH LOT, BLOCK, TRACT OR PARCELOF EACH LOT, BLOCK, TRACT OR PARCEL REAL/ ESTATE PROPERTY WITHIN SUCH ' WITHIN SUCH'? PROJECT AREA:/,^ PROJECT AREA: *;;>;;i;••••• 13-33-202-002-0000 WΙ 104,676 1^4a3-202-0:03S-0000 - i 65,093 $f\sim "``$ 13-33>2*0"2--.ClO;4-0000 i 328,491 . *" 13-33-202-005-0000 - 12,251 13-33-202-006-0000 12,251 13-33-202-007-0000 12,251 13-33-202-008-0000 a '-■ 147,145

13-33-202-009-0000		\\ '147,145
J3f3 3-2.02-010-0000		, 51,637
:i3"-%3;-202-011-0000		; , 69,053
13-33-202-012-0000		• - : 95,105
13-33-202-013-0000	<	- ^Z.' = 92f3^
13-33-202-014-0000		'I^'i '129/622
;13k33"-202 _i -015-0000		65,299
13-33-202-01.6-0000		70,627
13-33-202-017-0000		33,698
13-33-202-018-0000		¹ 33, 698
13-33-202 -019-0000		38,698
13-33-202-020-0000		38,698
13-33-202-021-0000		0
13-33-202-022-0000		0
13-33-203-003-0000		13,655
13-33-203-004-0000		13,655
13-33-203-005-0000		59,511
13-33-203-006-0000		59,511
13-33-203-007-0000		38,126
13-33-203-008-0000		56,329

CLRTM3 69

DATE 04/02/2015

PAGE NO. 19

AGENCY: 03-0210-526 TIF CITY OF CHT-GAGO-BELMONT/CENTRAL : :

\. - -^PERMANENT REAL ESTATE INDEX . 'NUMBER , . ^^E^EAGH; iOTv BLOCK, TRACT'.OR PARCEL j REALS; ESTATE ■'■" PROPERTY \ WITH IN SUCH' ":-PROJECT AREA:

> 13-33-203-009-0000 13-33-203-010-0000 13-33-203~011~0000':

13-33-203-012-0000 k 🔳 🔳 13-33-203-013-0000 13-33-203-014-0000 "~-; 13 - 33-203-015 - 6tOi 0 13-33-203-016-0000 13-33-203-017-0000 13-33-203-018-0000 ,13 -33-203-019-0000 . 13-33-203-020-00po: 13-33-203-021-0000 13 -33-203-041-0000 13-33-203-042-0000 1998 EQUALIZED ASSESSED VALUATION OF EACH LOT, BLOCK, TRACT OR PARCEL .WITHIN SUCH PROJECT AREA: *3B£-■ 65,428 65,428 11,828 , 11,828 142,574 54,454 54,454 ■\ 30*117 34,650 ; 34,650 147^228 79,307 79,307 91,660

127,191

TOTAL INITIAL EAV FOR TAXCODE: 71077 TOTAL PRINTED: 501

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PAGE NO. 1

DATE 04/02/2015 AGENCY;: 03-0210-526 TIF CITY OF CHICAGO-;BE LMONT/GENTRAL

PERMANENT REAL ESTATE INDEX NUMBER"1998 EQUALIZED ASSESSED VALUATION OF, EACH LOT/ BLOCK, TRACT OR PARCELOF EACH LOT", BLOCK, TRACT OR PARCEL REAL 'ESTATE PROPERTY WITHIN SUCHWITHIN SUCH PROJECT AREA: PROJECT AREA:

13-20-424-034-0000 i.%.	132,252
13-20-424-035-0000	117,913
13-20-424-036-0000	146,415
13 - 2 0 - 424 -037 - 00 0 0,	2 70,2 6 0.
13j2;0-429-027:r,g00P:	: ^ ! ' 36, 025
13-20-429-028 00.00	52,764
13-20-429-029-0000	i 85,605
13-20-429-030-0000	69,166
13-20-429-031-0000	26,152
13-20-429-032-0060	26,152
13-20-429-036-1001	'£4,822
13-20-429'0-3;6^10'pz∎'"" ss	ftf * I : 4f822
13-20-429-036-1003	: ll \4,822
13-20-429-036-1004	4,822
13-20-429-036-1005	2,489
13-20-429-036-1006	2,489
13-20-429-036-1007 ;;	; ; 2,608
13-20-429-036-1008	2,742
13-20-429-036-1009	2,545
13-20-429-036-1010	^ 2,508
13-20-429-036-1011	; 2,489
13-20-429-036-1012	2;508
13-20-429-036-1013	2,582
13-20-429-036-1014	2,742
13-20-429-036-1015	2,590
13-20-429-036-1016	2,546
13-20-430-009-0000	88,465

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AGENCY:

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-'BELMONT/CENT	RAL.;. \$		
• 	PERMANENT REAL ESTATE ¹ IN	DEX,NUMBER . 1998 EQUALIZED ASSESSED	
	ESTATE PROPERTY WITHIN SU ECT AREA:	CHJ'^WITHIN SUCH PROJECT AREA:	
	13-20^-430-010-0000	;yi.■=; ; j y / -39 927	
	1320-430-011-0000'	. (L. " 96,336	
	-13-20-430-012-0000	.r- ∎∎ if ,a,-	
	: 1^20^43.0-034-0000 "/	.'"" , ■ ,,".■'' :0,	
	13-20-431-026-0000	fy , 252, 382	
	,13-20-431-028-0000	Ia,, : 0	
	.13-2 0'431-030-a6"]3	*0,f U»-^''^3^9,821*	
	13-20-431-031-0000,	499,106	
	13-20-431-032-0000	^yyf 499,106	
	13-20-431-034-0000.	r,^ 0	
	13-20-432025-0000i	78,542	
	13-20-432-026-0000'	i^: 79,268	
	13-20-432-028-0000	rfy 82 , 738	
	13-20-432-029-0000	;y, 231,34	10
	13-20-432-030-0000	316,814	
	13-20-432-038-0000/	106,730	
	13-20-432-039-0000	135,801	
	13-20-432-040-0000	195,890	
	13-20-432-041-0000	259,51.7	
	13-20-432-042-0000	61,42-3	
	13-20-432-043-0000	59,886	
	13-20-433-011-0000	559,160	
	13t20-433-015-0000	349,002	
	13t20-433-015-0000 13-20-433-018-0000	349,002 289,271	
	13-20-433-018-0000	289,271	

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PAGE.NO.

AGENCY: 03-0210-526 TIF CITY OF CHICAGO-BELMONT/CENTRAL

PERMANENT REAL ESTATE INDEX NUMBER OF EACH LOT, BLOCK,, TRACT OR PARCEL REAL ESTATE PROPERTY WITHIN SUCH "? PROJECT AREA: 1998-- EQUALIZED ASSESSED/VALUATION OF EACH LOT, BLOCK, TRACT OR PARCEL WITHIN SUCH PROJECT AREA:

13-20-433-022-0000>

13-21-319-001-0000

- 13-21-319-021-0000
- 13-21-323-001-0000
- 13-21-323-016-0000
- 13-21.-327-001-0000
- 13-21-3 2.7-017-0000
- -13f2ls 327-018-0000
- 13-21-327-019-0000
- 13-21-327-020-0000
- 13-21-327-023-0000
- 13-21-327-024-0000
- !\$f2JS3.27---0 25-0000
- 13-21-327-026-0000
- 13-21-327-027-0000
- 13-21-327-028-0000
- 13-21-327-029-0000
- 13-21-327-032-0000
- 13-21.-327-033-0000
- 13-21-327-034-0000
- 13-21-327-036-0000
- 13-21-327-037-0000
- 13-21-328-022-0000
- 13-21-328-023-0000
- 13-21-328-024-0000

File #: 02015-7226, Version: 1

13-21-328-025-0000

13-21-328-026-0000

458,838 80,133 106,761 286,962 309,520 316,083 s'3*3-9[;] ;7b5 174,370 125,556 182,813 104,807 174,16.3 223,444 168,1.81 61,122 61,122

62,777

150,005 68,994 49,030 67,473 41,914 58,999 29,540 29,-540 52,318 52,318

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DATE 04702/201'5'-''-. C'AG^gY,-::^03-.0.2:1'0^52.6- TIP/CITY OF CHICAGO-BELMONT/GENTRAL:;

PERMANENT REAL ESTATE INDEX NUMBER1998 EQUALIZED ASSESSED VALUATION

'OF each lot, block, tract or parc	
REAL ESTATE PROPERTY WITHIN SUCH PROJECT. AREA:	WiTHIN> [:] SUGHi? PROJECT tAREA: .
13-21 -328-030-0000	: /' :.;"" 25,367
•i [:] 3-2.1^328-031-0'b'6"0-'	&j <v 25,367<="" :="" :rf="" ?="" td=""></v>
13-21-328-032-0000	51,341
13-21-328-033-0000	, - *, ==== = 51,341
13-21-328-034-0000	,?,. [;] ,,,f:^72ji72;
13-21-328-035-0000	f \\ ;v - 372,728.
; i^;?!.'^? 2 8 - 0 3 6 - 0.0.00'	ssf.3 ∎ rt,f» *C. 57,458
13-21-328-037-0000	; ː' riv57,r458'
13-21-328-038-0000	27,526
13-21-328-039-0000	c _: .#!f~U,; ■ ■. 82,091
13-21-328-040-0000	rvk\.\ pp*^, 82, 091 ■
13-21-328-041-0000	: 28,038
13-21-328-042-0000	198,807
13-21-328-043-0000	114,698
13-28-100-001-0000	. 137,323
13-28-100-002-0000	:.;,./>.;^ 81,060
13-28-100-003- 0000	p 105,862

13-28-100-008-0000	56, .196
13-28-100-009-0000	56,196
13-28-100-012-0000	:ivj-^ 84, 896
13-28-100-013-0000	84,896
13-28-100-014-0000	"152,591
13-28-1.00-01.5-0000	152,591
13-28-100-016-0000	65,656
13-28-100-017-0000	65,656
13-28-100-018-0000	77,796
13-28-100-019-0000	77,796

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PAGE NO.

AGENCY:-03-0210-526 TIF CITY OF CHICAGO-BELMONT/CENTRAL

PERMANENT REAL ESTATE INDEX NUMBER OF'EACH LOT, BLOCK, TRACT OR PARCEL REALIeSTATE/pROPERTY WITH IN SUCH PROJECT AREA: "'

13-28-100-041 -0000

- 13-28-100-042-0000
- 13-28-100-043-0000
- 13-28-100-046-0000
- 13-28-100-047-0000
- 13-28-100-048-0000
- 13-28-100-049-0000
- 13-28-101-004-0000
- 13-28-101-0 0 5-0 0 0 0
- 13-28-101 006 -' 00 0 0
- 13-28-101-007-0000
- 13-28-101-008-0000
- 13-28-101-039-0000
- 1'3-28-102-001.-0000

13-28-102-006-0000

13-28-102-042;-0000

13-28-102-044-0000

13-28-103-007-0000

13-28-103-008-0000

13-28-103-009-0000

13-28-103-042-0000

13-28-103-043-0000

13-28-108-011-0000

13-28-108-016-0000

13-28-108-017-0000

13-28-108-018-0000

13-28-108-019-0000 1998 EQUALIZED ASSESSED VALUATION &'6F'\EACH LOT, ; BLOCKV fPRACT/OR PARCEL

<w W: ***=**>**=**-**=**

a V.117,893 .61 1 (204,765 v-s 242,427 .104,970 106,247 342, 157 , H II. 215,900 : :^{s:} ; | |156., 5.41 r:V;.-: °- 179,334 - hy67,097 - Jiy.. ■ 67, 097 O^UM., -^;.3'2.7-;"-62'o-215, 370 | -.ii; 221,879 121,580 842,791

13-28-116-017-0000 35^:, 13-28-116-018-0000 V%\5 p^rf ? 2,517 13-28-116-042-0000 .. 49,989 13-28-116-044-0000 "123,112 13-28-116-045-0000 . н, О 13-28-116-046-Oppq 128,932 ^//···/:if·: ; 13-28-116-047-0000<'"> --"'U;. ■-.-k<24 , 591

13-29-200-005-0000 ■■7fi^87V220

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AGENCY: 03-021 0-526 TIF CITY OF CHI C AGO -DATE 6.47 02/2 015 BELMONT / C ENTRAL

PERMANENT REAL ESTATE INDEX NUMBER1998 EQUALIZED ASSESSED VALUATION is L, OF EACH LOT, BLOCK, TRACT OR PARCEL OF' HAJS :EACHV^LOT:, fCBLOCK, TRACT OR PARCEL REAL ESTATE PROPERTY WITHIN SUCHWITHIN SUCH PROJECT AREA: a PROJECT AREA: " ■ **■**-j

13-28-108-042-0000 134,073

73;-28^^8-b44-0p00 '13-28-108-045-0000':

353^J%8/jL;Q8,-04 6-0000

I'f3-28::i#1-6-001-0000

13-28-116-002-0000

13-28-116-003-0000

13-28-116-008-0000

13-29-200-006-0000

13-28-116-009 -0000

13-28-116-005-0000

13-28-116-004-0000

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...232,384

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85,596

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■ 77,452 ■ 77,452 226,1.43 198,609 106,996 126,870 > :w

80,349 . 54,290 67,246 59,167

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File #: 02015-7226, Version: 1

13-29-200-007-0000		34,793
13-29-200-008-0000		73,096
13-29-200-039-0000	• •	149,883
13-29-202-006-0000		27,179
13-29-202-007-0000		59,051
13-29-202-008-0000		101,718
13-29-202-009-0000		126,566

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DATE 04 /0272015 ^AGENGYT:;i -"0.3- 0210-526 TIF CITY

:PERMANENT'«REAL {ESTATE INDEX NUMBER,, OF' EACH LOT,---BLOCK, TRACT OR PARCEL : REAL"ESTATE PROPERTY WITHIN SUCH ? PROJECT AREA:

13-29-202-038-0000 13-29-203-0 01-0 000 13 29-203-002-0000 13-29-203-004-0000 13-29-2C3-005-000Q iL 13^2-9^2.03-006-p000: 13-293203-035-0000 13-29-203-036-0000 13-29-204-008-0000 13-29-204-046-0000 13-29-204-047-0000 13-29-204-048-0:000 13-29-204-049-0000 13-29-204-050-0000 13-29-204-051-0000 A-13-29-204-052-0000 13-29-205-006-0000 13-29-205-007-0000 13-29-205-008-0000 13-29-205-009-0000

13-29-205-010-0000-

13-29-205-039-0000

13-29-205-040-0000

- 13-29-205-041-0000
- 13-29-206-006-0000
- 13-29-206-007-0000
- 13-29-206-008-0000

PAGE NO. -7

OF CHICAGO-BELMONT/CENTRAL,

-1998 EQUALIZED ASSESSED VALUATION OF .EACH LOT, BLOCK, TRACT OR PARCEL WITHIN'; SUCH PROJECT AREA ip- ' '"

24,-03 8 295,435 104 , 87.1 *5.1.151 51,151 ... 61,750 287,592 211,350 247,931 1,840 1,840 1,840 1,399 1, 840 1,840 2,455 53,700[:] " 53,700 54;i97 65,665 98,318 100,668 165,675 136,765 137,177 137,177 137,177

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PAGE NO.

AGENCY: 03-0210-526 'TIF 'CITY OF'CHICAGO-BELMONT/CENTRAL

' PERMANENT REAL "ESTATE INDEX NUMBER -OF. • EACH LOT, BLOCK, .TRACT OR* PARCEL REAL -ESTATE PROPERTY WITHIN SUCH ∎ . PROJECT AREA: 1998 EQUAL!ZED ASSESSED VALUATION OF EACH '. LOT, BLOCK, TRACT OR PARCEL 'WITHIN SUCH PROJECT AREA: ³ 13-29-206-009-0000^ 13-29-206-010-0000 13-29-206-041-0000 13-29-206-042-0000 13-29-207-004-0000 13-29-207-005-0000 .13-29-207-006-0000 13-29-207-007-0000 13-29-207-012-0000 13-29-207-021-0000 13-29-207-022-0000 13-29-207-023-0000 13-29-207-024-0000 13-29-207-025-0000 13-29-207-026-0000 13-29-207-027-0000 13-29-207-028-0000 13-29-207-029-0000 13-29*207-030-0000 13-29-207-031-0000 13-29-207-032-0000 13-29-207-033-0000 13-29-207-034-0000 13-29-207-040-0000 13-29-207-044-0000 13-29 -207-045-0000 13-29-207-046-0000

137,177 :150,106 343,875 250,791 109,621 125,028 #122 j:82 6 **■**>462559j4 0

"0 0 0

• 0 191,323 90,721 90,721 231,078 103,785 68,392 82,932 47,971 48,675 270,475
 • 0 0 0

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PAGE NO. 9"

DATE 04/02/2015 AGENCY: 03-0210-526 TIF CITY OF CHICAGO-BELMONT/CENTRAL L

PERMANENT REAL ESTATE INDEX NUMBER-OF EACH LOT, BLOCK, TRACT OR PARCEL ' OF EACH LOT, BLOCK, TRACT OR PARCEL REAL "ESTATE PROPERTY WITHIN SUCH ,WITHIN SUCH PROJECT AREA: ^ PROJECT AREA:

13-29-215-023-0000	.TV 13,108
13-29-215-024-0000	69,964
13-29-215-025-0000	83,968
13-29-215-026-0000	-i ^J 83,968
13-29-215-027-0000	111,942
13-29-215-029-0000	35,620
13-29-215-030-0000	35,620
13-29-215-031-0000	108,027
13-29-215-032-0000	94,272
13-29-215-033-0000	86,150
13 -29-215-034-0000	2 6,076
13-29-215-035-0000	24,598
13-29-215-036-0000	99,436
1.3-29-215-037-0000	99,436
13-29-215-040-0000	13,108
13-29-215-041-0000	13,108
13-29-215-042-0000	286,847
13-29-215-043-0000	180,779
13-29-215-044-0000	212,368
13-29-223-033-0000	115,118
13-29-223-038-0000	174,392

File #: 02015-7226, Version: 1

13-29-223-039-0000	174,392
13-29-223-041-0000	0
13-29-223-042-0000	207,644
13-29-223-043-0000	503,941

TOTAL INITIAL EAV FOR TAXCODE: 71078

TOTAL PRINTED: 241

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27,954,236

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AGENCY: 03-0210-526 TIF CITY OF CHICAGO-BELMONT/CENTRAL

PERMANENT REAL ESTATE INDEX NUMBER OF EACH EOT,: BLOCK, TRACT-feOR PARCEL REAL ESTATE PROPERTY WITHIN SUCH • PROJECT AREA:

13-20-431-033-0000'

13-29-215-028-0WW

; .-1998 EQUALIZED^ASSESSE.D VALUATION OF EACH $^{\rm s}{\rm LOT},$ BLOCK, TRACT OR PARCEL t WITHIN SUCH PROJECT AREA:

0 35,646

TOTAL INITIAL EAV FOR TAXCODE: 71079 TOTAL: .PRINTED:⁴ 2

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DATE 04/02/2015 AGENCY: 03-0210-526 TIF CITY. OF CHICAGO-BELMONT/CENTRAL

PERMANENT REAL ESTATE INDEX NUMBER 1998 EQUALIZED ASSESSED VALUATION TRACT OR PARCEL OF EACH LOT; OF .EACH LOT, BLOCK, BLOCK, TRACT .OR PARCEL REAL ESTATE PROPERTY WITHIN SUCH WITHIN SUCH / PROJECT AREA:' PROJECT AREA: 13-21-120-019-0000 28,659 13-21-304-003-0000 76,475 13-21-308-003-0000-28,783 13-28-124-055-0000 -74,143 13-28-324-00 5-0000 24,273 13-28-324-012-0000 25,/ 297 13-28-326-035-0000 29,385 13-28-32 6-0 3 6-0000 30,173 13-29-20.7-013-0000 29,701 13-32-2 06-006-0000 5 8,659 13-33-102-002-0000 13,750 13-33-103-008-0000 34,113 13-33-103-009-00005 22,577 13-33-103-010-0000 31,360,

13-33-103-011-0000	28 , 637
13-33-103-012-0000	34,970
13-33-103-013-0000	14,973
13-33-103-014-0000	21,751
13-33-103-015-0000	18,570
13-33-103-016-0000	15,039
13-33-103-017-0000	10,239
13-33-103-018-0000	21,764
13-33-103-019-0000	31 , 776
13-33-103-020-0000	23,050
13-33-103-021-0000	27,368
13-33-103-022-0000	17,901
13-33-103-023-0000	31,190

TOTAL INITIAL EAV FOR TAXCODE: 71080 103

TOTAL PRINTED:

104

PLAN APPENDIX Attachment Five - Added Area Eligibility Study

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Added Area ELIGIBILITY STUDY -¹ March¹

105

Belmont/Central TIF Rcdevciopment;'Plan and Project Amendment No. 2

City of Chicago

I. Introduction

PGAV . PJLANNERS (the "Consultant" op "PGAV") in conjunction withy Ernest ;R, Sawyer E'nte^ «^Sn<. retained by the^City; pf/ to aVnerVd lhe • Belmont/Sentfal Tax,Increment Financing ("TIF") Redevelopment Plan ("Plan") and Project Area (the "priginal Area"), as approved in January of 2000, revised in May of 2000, and as amended by AiMhdment^ 2011. AjTiepd.mejTt\Np;..2 .(tfie. "Arriendrtient") provides ;a plan amendment document and adds additional area ("Project Area") to the Original Area to create the new area (the "Amended Area"). These references apply only to this Eligibility Study.

For purposes of the Amendment, this Eligibility Study considers only the Project Area and this Eligibility Study is referred to in the Amendment as the "Added Area Eligibility Study." Prior to the preparation of the Amendment, the Consultant undertook various surveys and investigations of the Project Area, containing approximately 670 parcels, to determine whether the Project Area'jg^ijfie's^r; designation as a tax increment financihgl'distric^^ Illinois'''Tax Increment^fpcati Act, ,65 ILCS 5/11-74.4-1 et seq.. as amended (the "Act").."

- Thefexh'ibits: included swith the Amendment andthisfAdded-Area E|j^0il|ty/Study are^
 - Plan Appendix, Attachment Two, Exhibit A Boundary Map (A map of the boundaries of the Amended Area) '.

v Plan Ap^njdix/Attachment Two.ExhibTtj'B}^ Existing Land Use (The existing land

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uses of the Amended Area)

- Plan Appendix, Attachment Two, Exhibits C1 and C2 General Land Use Plan (The Amended Area Land Use Plan divided into north and south maps)
- Plan Appendix, Attachment Two, Exhibit D Existing Zoning (Existing zoning classifications regarding the Amended Area)
- Plan Appendix, Attachment Two, Exhibit E Sub Area Key (The Project Area as divided into 13 sub areas)
- Plan Appendix, Attachment Two, Exhibits G1 through G6 Existing Conditions (The existing conditions in the Project Area only)
- Plan Appendix, Attachment Two, Exhibit H Adjacent TIF / Redevelopment Areas (Redevelopment Areas adjacent to the Amended Area)
- o Plan Appendix, Attachment Three Legal Description (The Amended Area)
- Plan Appendix, Attachment Four Parcel Listing (A Parcel Identification Number ("PIN") listing of the Project Area)
- Plan Appendix, Attachment Five Added Area Eligibility Study (This Eligibility Study regarding the Project Area only)
- Plan Appendix, Attachment Six Housing Impact Study (A Housing Impact Study ("HIS") regarding the Amended Area)

This Eligibility Study includes the analyses and findings of the Consultant's work and is the responsibility of PGAV which has prepared this Eligibility Study with the understanding that the City would rely: 1) on the findings and conclusions of this Eligibility Study in proceeding with the

Added Area Eligibility Study (March 2015) Attachment Five, Page .1 **POjGVplanners** Ernest R. Sawyer Enterprises

Belmont/Central TIF Redevelopment Plan and Project Amendment No. 2

designation of the Project Area as a redevelopment project area under the Act, and 2) on the fact that PGAV has obtained the necessary information to conclude that the Project Area can be designated as a redevelopment project area in compliance with the Act.

Following this introduction, Section II presents background information of the Amended Area .including thevdidgraphic location, description of current conditions, and other"data; Section III provides the building and infrastructure conditions assessment arid qualification documentation as>tp the qualifications of the Project Area as a.conservation and/or blighted area as defined in the Act; and Section IV, Summary and Conclusions, summarizes the findings of this Eligibility Study regarding the Project Area.

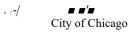
"This Eligibility Study is to become a part of the Redevelopment Plan for the Belmont/Central TIF Redevelopment Plan and Project Area. * Other" portions of the Redevelopment Plan contain information and

documentation as required by the Act for a redevelopment plan.

Added Area Eligibility Study (March 2015) Attachment Five, Page 2 PG<NVplanners

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Helmotit/Central T1K Redevelopment Plan and Project: 'Amendment No: 2



II. BACKGROUND INFORMATION



A. Location and Size of Project Area

The Belmont/Central Redevelopment Project Area is located approximately nine (9) miles

northwest of Downtown Chicago, located in the Portage Park and Belmont gragia

neighborhoods.

The • Original Area ^ is ; irregularly shaped and the.: boundaries ;genera|lyi|folipw;.commercial corridors, along several major streets. The Original Area'includes property, that flanks Central Avenue from Berenice Avenue to Fullerton Avenue, Belmont Avenue from Meade Avenue to Leclaire Avenue, and Fullerton Avenue from Mango Avenue to Lamon Avenue.

^ :

• :y

The Project Area for thejAmendme[^] along the west side of _sCentral Avenue frorry ¹ ¹Newpq|1;Av(em First \^X^\'C&x%ir (formerly-"6ur"'t;ady ;6f the Resurrection Medical Center[^] east ajqhg'the south sideYofrNewpo^{^^^} from Central to and incjudjng Chopin Park; south along the west side of Laramie Avenue from the Original Area near Belmont Avenue to Wellington Avenue, along Laramie Avenue from roughly George Street to the Original Area at Fullerton Avenue and including Cragin Park, east and west along Diversey Avenue from Merrimac Avenue to an alley just west of Cicero, and west along Fullerton from Mango Avenue to[^]Melvina Avenue. The Project Area contains 135.9 acres in 670 parcels; with 43.1 acres for public rights-of-way for streets, alleyways, rail lines, and highways. The Project Area contains 92.8 acres (68%) of improved land that is either presently developed or vacant.

The Amended Area will comprise the Original *and Project Areas^and will generally include the block face to the respective parallel alley on both sides of the streets listed above.

B. <u>Description of Current Conditions Area Characteristics</u>

The Project Area is located partly within fourteen (14) 2010 U.S. Census Tracts: 1506, 1511, 1512, 1902, .1903, 1904.01, 1904.02, 1906.01, 1906.02, 1907.01, 1907.02, 1908, 1913.01, and 1913.02. These tracts, along with tracts 1507, 1510.01, 1711, 1911, and 1912 of the Original Area, comprise the Amended Area.

The Project Area is located partly within in three (3) City wards: 30, 31, and 36- A small portion of the Original Area is also in Ward 38.

There are five (5) TIF redevelopment areas that are adjacent to the Amended Project Area: the Belmont/Cicero TIF, the Diversey/Narragansett TIF, the Galewood/Armitage TIF, the Northwest Industrial Corridor TIF, and the West Irving Park TIF. Only the Belmont/Cicero and Diversey/Narragansett TIF's are adjacent to the Project Area.

The Amended Area is described in the Plan Appendix, Attachment Three - Legal Description and is also provided as a map in the Plan Appendix, Attachment Two Exhibit A - Boundary Map.

Added Area Eligibility Study (March 2015) Attachment Five, Page 3 **PQ^Vplanners** Ernest. R. Sawyer Enterprises

Gity of Chicago

Existing Land Use Mf^yh. **e**. **e** & -v-..-:v ??•?-~-.-y.--q <http://%e2%96% a0%e2%96%a0%e2%80%a2%e2%96%a0~--.-y.--q>;

A tabulation of land area by land Use category is provided below iri Table 1 - Tabulation of

Existing L'andf.Use, The Project Area consists primarily of commercial uses, followed^by

ygjsictehtia[^] 'derTselresideritiai uses[^] typicallyllocated,aeross[^]a rear aH There) are lttr[^] of the Belmont/Central TIF, it is borderediby > the-main commercial∎ corridors'^ and Cragin Parkin the Projjct;

* ::^v	Project Area' % of Projec	Tabulationfo »,Belmont/C	Table 1 of Existing Land Us central Amendment		- .".r-"; , -∎; j-,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
OrigihalArea % of fcxisung Land use		of Total (acres)				
	acres) Amended Area y.,i- 2.5	18%	1.3	0.7% ";	3.8	- :- 1.2%.
ntial ■ ,j Multi- rFamiiyResiden tial fe - »(;		9.3%	.3.5	i.8%- :	16.2	5.0%
l Mixed-Use (Residential /	rr,. '1-3 ""	s	V isl3 [:] 6;:;".;;	'' 7.2%	, 24 9	7.6% ""
Commercial) ' Corhmeraal, (Retail/Service / Office)	,J. 31.0 " " ■":	"' 22.8%	"" 63.0 "	33.2% "	94.0' "	28.9%
Industrial	"'7ox., ∎ ":	0.3% . r	0.7	"" 0.4% '.	1.1	0.3%
Public / Šemi- Public /	10.8	7.9%	21.4	" 11.3% '	32.2	9.9%
Institutional Park / Open	11.1	8.2%	6.2	3.3%	17:3	5.3%
<i>Space >∎</i> Public Parking	, 10.8	-1 7.9% .;',;/		i= 0 6%. ' ,	', . 11.9 .,	3.7%", _v ;
Lot ", ^ Utility	04	0 3%	. 0.2	0.1%	"' 0.6"!	0.2% '
■■ ~ Vacant / Undeveloped	'. 1.8	'' 1.3%	1.7	0.9%	3.5	1.1%
Land? Right-of-Way,	43.1	31.7%	77 2	40.7%	120.3	38.9%
TOTAL *	135.9		189.9		325.8	100.0% -
¹ The Prefect Ar Study is th	ea In tnls Eligibility Study o Project Areo or Area	ls tho Added In the	Area In the Redevelopment Pla	Redevelopment an, fjoto- Pei	Plan- ay,-: .<.'∎ rcentage and ac	* The Amended Area in this Elig reage figures ore approximated due

Area and Blackhawk Park in the Original Area. There- are six school uses in the Original Area and two such uses in the Project Area.

rounding

The existing land uses in the Amended Area are identified in the Plan Appendix, Attachment Two, Exhibit B - ExistingjLknd^yse; Land use data for the Project Area was compiled as part; of the TIF eligibility fieldwork, along with, the Original Area to determine the overall Amended Area land use characteristics' to be used for the Amendment. This fieldwork was conducted in the fall of 2014. ;,

In classifying land use for this TIF eligibility report, it is important to clarify the use of the term "vacant land". The. Act establishes one (1) set of eligibility criteria for designation of improved land and a separate set of criteria for designation of vacant land. The full definition of "vacant land" and the full set of criteria are provided in Section III of this study. In short, under the Act all parcels without buildings are considered "vacant". 'Only 1.8 acres (1.3%) of the Project Area is vacant land. The vacant property in the. Project Area is on 22 of the overall 670 parcels and represents a small opportunity for in-fill development and devitalization.

As shown in Table 1 - Tabulation of Existing Land Use, above, the largest land use by land percentage in the Project Area is Right-of-Way (31.7%), followed by Commercial uses (22.8%), Residential uses (11.1% total multi-family and single-family), Mixed-use (8.3%), Park/Open. Space (8.2%), Public/Semi-Public/Institutional (7.9%) and Public Parking/Lot (7.9%): All other uses in the Project Area account for less than 4% of the total. The majority of the net Project Area (without the Right-of-Way, utilities, vacant land, and park / open space), is commercial/mixed-use or residential. The residential density is generally greater away from the primary commercial corridors.

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City of Chicago,:

A total of 598 structures'are located on the 135.9 acres of improved land in the Project Area. Of

these structures, 154 are accessory buildings, such as garages, outbuildings or other secondary

structures. The improved portions of the Project Area comprise about 50% of net land area.:

According to field 6b^rⁱ6nfl94%iOf buildih¹!i(563;6Mh6 598j=|otal) were judged to be more

than 35 years old, which^m Area may qualify as a "conservation ,area" ifia;com[^] fa'do[^]ar^f present such thaVtHe'p[^] safety[^]healtb.[^]oralsr or welfare arid the" area- ma[^] lipele!![^] III. Qualification of the project Areaj. "

'The types of residentiaLuses wrt^^ and land^s usessuwey conducted; as .part completed in '20i4*and[!] revealedMh^^^ 1,035 housing units, " 1,021 of which'.were occupied-~ BecaUseVthe Project Area contains more than 75 inhabited residential united is required to perform a Housing Impact Study ("HIS") as part of the feasibility report (see Subsection 11.74.4-3(n)(5) of the Act). The HIS; includesuthe^Orjginal Are^^^ for the entire Belmont/Gentral ^TIF ■Redevelopment [:]Area. The .HIS is found in the Plan Appendix, Attachment Six- Housing Impactf Study;^ .

Development Activity and Assessed Value Trends

Historic data regarding the Equalized Assessed Value (the "EAV") for each parcel in the Project Area, the rate of EAV growth for the City, and the Consumer Price Index for All Urban Consumers (the "CPI-U") in the Chicago-Gary-Kenosha MSA for the period between 2008 and 2013 are considered to identify development activity and determine assessed value trends in the Project Area. Table 2 - Equalized Assessed Value Trends, on the following page, illustrates the comparison of the Project Area's EAV'growth to both the remainder of the City's EAV and the CPI-U. ~*

The upper half of Table 2 demonstrates that between 2008 and 2013, the EAV of the Project Area decreased from \$83.5 million to \$60.5 million. The table also demonstrates that: ; ^

1) In at least: 3 of the past 5 years (four years; demonstrated), EAV growth of the Project Area has declined;

2) In at^{.i}/i^pt^oftH^past 5 years (three years demonstrated); EAV growth of the Project Area has'been less than the EAV growth of the remainder of the City; and,

in the bottorrf half of Table 2;

> _ ^

n,

3) In at least 3 of the past 5 years (four years demonstrated), EAV growth of the Project Area has been less than the CPI-U of the Chicago-Gary-Kenosha Metropolitan

• Statistical Area (MSA). -yx

Additionally, it is important to consider the ability of the Project Area to generate tax revenue. Of the 670 parcels in the Project Area, 95 are owned by an entity that is exempt from property tax and 4 parcels are found to have been delinquent for the 2013 taxpayers; listing;-neither of these factors significantly impacts the Project Area's ability to generate tax revenue.

Added Area Eligibility Study (March 2015) PCAVPLANNERS

File #: 02015-7226, Version: 1

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BelmontyCcritral -TIF'Redevelopment Plan	and Project Amendment No. 2

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Table 2 .;,:if?. Equalized Assessed Value Trends

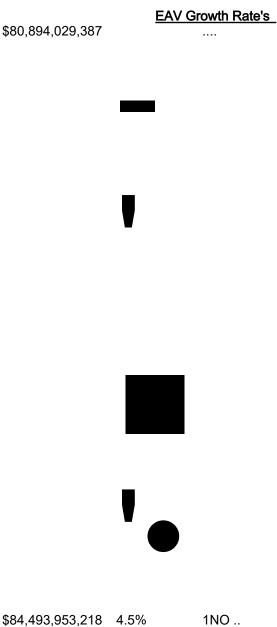
iyl • ' ' f^<^ri*=r_t^;^Hfl^^fe-'∎ Is ^e^'^EAV growth^fate ∎ tower

;VfRroied (Added) % Change from • \ ' '^p^C^am^^':^ «ton jhij Mam» of thVCttjr*>^ ;;;;< j/:||;,'AreaEAV^,t-' Pre'viqus.Year ,. Bajafoceftf City ^v^IPnsvio^y|ah;' . .., 'EAVi'growth rate⁵?.;;.'". '

Belmont Central Amendment No. 2 Project Area Comparison of

: 2008 . \$83,513,633-

513,633-



1NO .. YES

":7_T_"" yes .

¹ Cooiff County Assessor data-compiled by ERSE, 2014. -Citywide EAV less the Project (Added) Area EAV. Source'is Cook County Clerk's Agency.Tax

\$82,001,031,062 -3.0% ,,

\$75,048,543,642. - -8.5%.

\$62,303,394,002 -4.4%

\$65,185,555,862 r -13.1% ...

\$92,854,471

\$86,139,001

\$60,481,662

:i\$74,370;268; -13.7%

: \$64,831,405. -12.8%

11.2%

'-7.2%

-6.7%

2009

2010

2011

2012 '

2013:'

Rate Reports for City of .Chicago;

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Comparison to Consumer Price Index
                                                                            ∎J'^Jt.',f,(I5
2008.
215.303
$00;"f|||Project {Added}>^, % Chahge-from; $ |*1] $*:r V .;.<^iAtea<EAyli^;} Pre^oUs>year^,
    .$831513,633
$92,854,471
2010:
2011
2012"
2013
;$86,139,0Q1
$74,370,268
$64,831,405 $60,481,662
-7.2%
-13.7% -12.8%
■■•6.7%
<sup>1</sup> Cook County Assessor data compiled by ERSE. 2014. , <sup>1</sup>
<sup>2</sup> Consumer Price Index for All Urban Consumers (CPI-U): source is U.S. 'Bureau oriiaborStatistics. ##^s
```

Prior Redevelopment Efforts

As noted, five (5) existing TIF redevelopment project areas are adjacent to the>Amehded Project Area. However, only the Belmont/Cicero TIF (City index number T-82) to the east and the Diversey/Narragansett TIF (T-129) to the southwest border the Project Area. The boundaries of all of these TIF redevelopment project areas are identified in the Plan Appendix, Attachment Two, Exhibit H - Adjacent TIF / Redevelopment Areas.

Chicago Enterprise Zone #5 overlaps the Project Area-to the south-along Fullerton Avenue; with

only the property on the south side of Fullerton Avenue in both the Enterprise Zone and the

Belmont/Central TIF Redevelopment Area.

[:]--'V[:]"-:R[:]--:- . _ ^ _

Added Area Eligibility Study (March 2015) Attachment Five, Page (i **POAVplanners** Ernest R. Sawyer Enterprises

Beimpiit/Gentral XIK Redevelopment Plan and Project Amendmcht No. 2

III. QUALIFICATION OFTHE P RO j ECT/, Aj\$E A

A. Illinois Tax Increment Allocation Redevelopment Act

The Act authorizes Illinois-municipalities to redevelop locally designated deteriorated areas through tax increment financing. In-order for an area"tO'iqualify^a'sia- tax irterement-financing^ district, it must first'^be designated as a blighted area, a conservation area (or a combination of the two), or an industrial park conservation area as,defined at 5/1.1-74.4r3(a) of the Act.

Based on the criteria set forth in the Act, the improved portion of the Project Area is determined a

to qualify as a conservation area, and the vacarifeportion of the Area is determined to qualify as

a blighted area. $y_{j;f}$ As set^oTth' in thel^cra cons^rvatibn area is: ''

"conservation area means any improved area withinr-the boundaries of a redevelopment project area located within the territorial limits of the municipality in

& areaihave aifage of 35^y0ars.-6r;more.._{W:wr} ~"-%uc^aH^atea-is not yet a blighted area-but because of a combination of three (3) or^---" more of the following factors is detrimental to the public safety, health, morals or

r ^^-We/fare an'^ swc/j>h:area maybecome.a.blighted'area:

- 1) Dilapidation. An advanced state of disrepair or neglect of necessary repairs to the primary structural components .of buildings or {trip™
- " combination; fflai "^rdocurhented building¹.conditiphfanalyl^ major repair is required or the defects are so^serious "arid 'sa ex^0psi\r6' thaT 'the buildings must be removed. ,,, ■,,,,:
- 2) Obsolescence. The condition or-process•qfJallin6'jnto"disase'l- Siructures'have become ills'uiiW/fprth'e'6nginal use. •='
- 3) Deterioration. With respect to buildings, defects including, but not limited to, major defects in the secondary building components .such as doors, windows, porches, gutters and downspouts, and fascia. With respect to surface improvements, that the condition of roadways, alleys, curbs, gutters, sidewalks, off-street parking, and surface storage areas

evidence deterioration, including, but not limited to, surface^ crackiijg)i§cry loose ii -j-.. paving "material, and weeds pmtmdirigythrougn pavedssurfaces.

- 4) Presence of structures below minimum code standards. All structures thai do
- 4) not meet the standards of zoning, subdivision, building, fire, and other
- 4) governmental codes applicable to-property, but not including housing and
- 4) property maintenance codes.
- 5) Illegal use of individual structures: The use of structures in violation of applicable federal, State, or local laws, exclusive of those applicable to the presence of structures below minimum code standards.

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Belmont/Central TIF Redevelopment Plan and Project Amendment'No.,2.

- 6) Excessive vacancies. The presence of buildings that are unoccupied or tinder-utilized and that represent an adverse influence on the area because of the frequency, extent, or duration of the vacancies..
- 7) Lack of ventilation, light, or sanitary facilities. The absence of adequate ventilation for light or air circulation in spaces or rooms without windows, or that require the removal of dust, odor, gas;smoke;-or other noxious airborne materials. Inadequate natural light and ventilation' means the absence 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 refers to the absence or inadequacy of garbage storage and enclosure, bathroom facilities, hot water and kitchens, and structural

^{m'm} inadequacies preventing ingress and egress to and from all rooms and units within a building. "• '

(8) "Inadequate utilities. Underground and overhead utilities such as storm sewers

nimt&nti"storm drainage, sanitary sewers, <water'lines;∎ahdgas^telephone, andelectrical services that are shown to be: inadequate. Inadequate utilities are ;?^~ih6se that are: --- •. 1 =

- 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. ■

faciiitiesViTjj^o]^;^6cessl§ry:facliiU designation of: an.area: aV' 6W^ presence of buildings^eiihem of inadequate size antf ^tia^^ development for health and safety and the presence of multiple buildings on a single parcel, or :^r&^d^b^;'finding of excessive land coverage, these parcels-must^exhibit; more of the) following; insufficient provision. ^ or around:buil8ings^ihcrea^ed^hreai of spread of 'finWd&U f^c/ose proximity of buildings^lack^ access to a< \$bli& off-street sparking, orinadequate provtslbW^^ service:^]'='=%'* - v.

- 10) Deleterious land use or layout. The existence of incompatible land-use relationships, buildings occupied by inappropriate mixed-uses, or uses considered to be noxious, offensive, or unsuitable for the surrounding area.
- 11) Lack of community planning. The proposed redevelopment project area was developed'•prior to or without the benefit or guidance of a community plan. This means that the development occurred prior to the adoption by the municipality of a comprehensive or other community plan or that the plan was not followed at the time of the area's development. This factor must be documented by evidence of adverse or incompatible land-use relationships, inadequate street layout, improper subdivision, parcels of inadequate shape and size to meet

Added Area Eligibility Study (March 2015) Attachment Five, Page 8 PG^Vplanners

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Beliiiont/Cenlral Til"'KcHbvclopmc^ :;.T" Amendment No. 2

City of Chicago

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contemporary development standards, or other evidence demonstrating an -as s*

(12) The area has incurred Illinois Environmental Protection. Agency-or. United' States

*

) rEnvironmehiahPro

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 tb.the development or redovelopmenVof the redevelopmentfprbject: area.

(13) The total equalized assessed value of the proposed redevelopment project area.

"ir£as;Mc//rietf

last five (5) calendar^

^available, or is increasing at an annual rate that is less than the balance of the , >?^{::} -^ ▲ ^m0ihip]a^ty for%ree (3)cofthe4astfivei(5) calendar years fon which information, is available or is increasing at an annual rate that is less than the Consumer Price Index for All Urban Consumers published by^he United States Department pf L'abor or, successor agency for three (3) of the last five (5)>calendar*years^Kfor. which information is available." As set forth in the Act ai blighted area is: ^{u u m}

"any improved, or vacant area}within the boundaries of^ located within the territorial limits of the municipality where: * j-*?^

(2) If vacant, the sound growth of the^mdeyeloprhent^ areaJs^impaired^bya

: combination of two (2) or more of the following factors, each of which is (i)

^present^ithfthat presence documented, tq^^meanin^ful^e^nf: so that a

municipality may ∎rea^dnablyi^nq^ intent of the Act and (ii) mas^a^ redevelopment project area to which it pertains:

the vacant part of the

- A) Obsolete platting of .vacant land that results in parcels of limited or narrow size or configurations of parcels. of irregular size or shape that would be difficult to develop on a planned basis and in. a manner compatible with
- contemporary standards and requirements, or platting that failed to create rights-qfjway, for streets alleys, or that. crated inadequate right-of-way ewtilbsforsireets, -alleys^qr^ptherfpublic rights-of-way of^that omitted easement for public utilities.
- B) Diversity of ownership of parcels of vacant land sufficient in number to retard or impede the ability to assemble the land for development.
- C) Tax and special assessment delinquencies exist or the property has been the subject of tax sales under the Property fax Code within the last five (5) years.
 y under the property fax Code within the last five (5) years.
- D) Deterioration of structures or site improvements in neighboring areas adjacent to the vacant land: -
- E) The area, has incurred Illinois Environmental Protection Agency or United State 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 cleanup of

Added Area Eligibility Study (March 2015) PG^VPLANNERS

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At tachment	Five,	Page 9			
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City of Chicago

hazardous waste; hazardous substances, or underground storage tanks

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required by State or federal Jaw, provided that the remediation costs

constitute: a: material impediment, to':thO- development. or redevelopment pi|jp

the redevelopmentprojecUarp^A; p.f. ";j.wk% ^djifc'i *Thyjotal equalized assess^ area~rias;dOc!ined for three (3) oTiheJa0>five;(5):6^ year in which, the redevelopment project area is designated or isjncregsing' at>arfannual rate that ISiless'jhanJhe balance of thefrnuhicipalityIfor^thieer^: (3) 'of:thejast five (5) caleridar^pafsjfprywhich information<is;.wailable\$ ihcreasing [atah:aririuaTraJ All Urban Consumers publi'sji'ffi or successor agency for three (3) of he iast tive* the year in which the redevelopment project area is desighjated^ j v^.^t-->

(3) ilf Vacant, the sound growth of the redevelopment project area is impaired by one - of the following factors that (i) is present, with that presence documented, to a meaningful-extentso that a municipality may reasonably find, that the factor is-clearly present .within the intent of the Act and (ii) is reasonably distributed ; throughout the vacant part of the redevelopment project area to which it pertains:;

- A) The area consists of one or more unused quarries, mines, or strip mine
- A) ponds. """"* #KS -' ■ , ...■>,
- B) The area consists of unused rail yards; rail tracks, or railroad rights-of-way.
- C) The area, prior to its designation, is subject to chronic flooding that adversely∎ impactsS>ri;real property in the ar0a;as^ertified;^ professional engineer or appropriate regulatory agency.
- D) The:area consist sof/an unused or illegardisposal sitestontairiing, earth, stone, building debris, or similar Ztiateri^Mia\ were? removed front construction, ■. demolition, excavation, or dredge sites.
- E) Prior to the effective date Of this amendatory Act of the 91st General; Assembly, the area is not less

within the

File #: 02015-7226, Version: 1

than 50 nor more than 100 acres and. 75% of which, -f/s •'yadant-- (notwithstanding ihaiythe^ a&awhaMbeeh^oserf^.f!^;,...;;-^ [commercial agricultural purposes .withiri0yer^(5);' years -priors, to the^.-i designation of the redevelopment project area), and the area meets at least one (1) of the factors itemized in paragraph (1) of this subsection, the area has been designated as a town or village, center by ...;ordinance or comprehensive plan adopted prior to January"-1-, 4982, : and: the^ area has not been developed for that designated purpose. ;: ;......y

F) The-area qualified as a blighted improved area immediately prior to becoming vacant, unless there has been substantial private investment in the immediately surrounding area."

Added Area Eligibility Study (March 2015) Attachment Five, Page 10 **PG^Vplanners** Ernest R. Sawyer Enterprises

Belmont/Central TIF Redevelopment Plan and, Project Amendment No. 2,

B. -^Survey, Analysis and Distribution of Eligibility

«^ ^

A parcel-by^parcej analysis4ofvt|Vefcp^

eligibility-factors: * The condition'- ofileach parcelMi^rstructure, in IheJ Project Area was-documerited using a tablet computer?^|H^!S: softv^ire^Field survey data'was compiledVand analyzed to investigate the presence and distribution of each of the TIF eligibility factors.

Lsl -,,:"i:i>-";-3 ^-";.^j' is^JV --==='<>= " . Jlv'. / i.: Eligibility factor .data/wascoll^cfed forJjn'd 13 sub-areas for analysis and T presentation will two ^ablep?#able ."3|1W-' Consle'ivation^ir-aictors Matrix for Improved Land^andpable 3-2 - Blighting Factors Matrix for Vacant Land. The conditions recorded in these^^bstare.depicted graphicallyirifthe PlanfAppendix, Attachment Two, Exhibits G1 through G6 ^ExistingVQpndtt^ the Existing Conditions'\Maps; provide Project Area'divide iii Hhtp^3^sections; and shown on six maps). The improved portion of the Project Area contains 598 structures on 647 parcels and constitutes 68% offthe land^felf The" improved portions of thejPrpjectfArea areicharacterized'by the ' iv foiiowiha-conditiphs!^ $>^*$ the predominance of buildings that are 35 years of age or older (94% of buildings)¹; .deteriorated.buildingsE'(65% of:bu^ - deteriorated site impr6v'ements (36% of parcels); ' |.,. : ^r^%:mfu deteriorated street and/or sidewalk pavement (92% of sub-areas); ■ obsolete buildings (3% of buildings); •'iprimary buildings wit^ y.y-l **■**■ excessive land coverage (66% of improved.parcels); . ^cmC.-...j inadequate utilities (10ti%'Pf subrareas);

• deleterious land use or layout (31% of sub-areas); and, f demonstrates declining and subpar

EAV growth (meets an thresholds).

The vacant portion of the Project Area constitutes 3.5 acres (1.1% of land^area), located on 22

parcels for this Eligibility Study. Although a very small portion of the Project Area, this vacant

land is characterized by the following statutory qualifying factors for a "blighted area" under

Section 5/11-74.4-3(b) of the Act: '^.^r^^pf*;..-^ ■

• deterioration of structures or site improvements in neighboring areas (100% of ∎^u vacant parcels); and, \

- in**.,, vf- :[:]P^;~ [:] '^{::}""'Sy,':[:]
- demonstrates declining or subpar EAV growth (meets all thresholds).

C. Evaluation Procedure tw-

The Consultant conducted exterior surveys of observable conditions on all properties, buildings, and public and private improvements located in the Project Area. The Consultant's inspectors have been trained in TIF survey techniques and have extensive experience in similar undertakings. The surveys examined not only the condition and use of buildings, but also included surveys of streets, sidewalks, curbs, gutters, lighting, vacant land, underutilized land, parking facilities, landscaping, fences and walls, and general maintenance. Additionally, an analysis was conducted on existing site coverage, parking and land uses, and their relationship

¹ This is 44% greater than the statutory requirement. Under the Tax Increment Allocation Redevelopment Act, for designation of an area as a Conservation Area, 50% or more of the buildings must bo 35 years of age or older.

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to the surrounding area. The boundary and qualification of the Project Area was determined by the field investigations, eligibility requirements described in the Act, and the needs and deficiencies of the overall Belmontj^ntral RedevelopmentiRroject Area; y p s;;

D. Investigation and Analysis of Factors

In determining whether or not the Project Area meets the eligibility requirerne Act. various methods of research were used in addition to the field surveys, Data was assembled from methods and sources including:[™]

- 2. Inspection and research as to the condition of local buildings, streets, utilities, etc.,
- 2. including interior inspection of the Chopin Park Fieldhouse. r %;
- 3. On-site field inspection ^ of the Project Area conditions by experienced property
- 3. inspectors of the Consultant and others as previously noted. Personnel of the

- 3. . GpjsUltaht- are drained 'H'h^tecHniq'ues and procedures ofvdeterminir^i:sicp^itipns of;
- 3. properties, utilities, streets, etc. and determination of eligibility of areas for tax
- 3. incrementfinancing. ;y^{:":f!}^Mh%^r^- ''»∎-
- 4. Use of accepted definitions as provided for in the Act. ?
- Adherence to findings of need as established by the Illinois General Assembly in establishing tax increment financing which became effective on January 10, 1977.
 ;thesie;!re?fl

 - ii. The, eradication of blighted areas and the treatment of conservation areas by :.redevelopment projects are essential to the public interest.
 - iii. These findings are made on the basis that the presence of blight, or conditions which lead to blight, is detrimental to the safety, health, welfare and morals of the public.

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Table 3-1 - Conservation Factors Matrix for Improved Land, below, summarizes the existing

conditions in the Project Area.

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E. Eligibility Factors^ Improved Area '

In making the determination of eligibility, each and every property or building iri; the Project Area, is not required to be blighted or otherwise qualify. It is the Project^rea;as:a;v^ple that must be [;] determined to be eligible. The report stated below details conditions that cause the improved portion of the Project Area to qualify as a conservation area under the Act and as per surveys and research undertaken by the Consultant {o^TOyAV'^f,-... :...-«■■ ..-i;

Age of Structures

[:]jMi'-:.~ ";.:∎

s JL^gi^althqugh^no^one of the 13 factors used to establish;a conservatipn.area under the , Act Is used as a threshold that an area must meet in order to qualify^-

¹ Age presumes the existence of problems or limiting conditions resulting from normal and cdntinubds use of structures and exposure to the elements over a period of many years, it *«\$isa|nj|e^ blderBuildihgs typically/exhibit more probjemsitt^ in; ?s^^later; years: becaus'ejbf longer periods'oTactive usag^^ impactbf ,- \\ife- <file:///ifie->. temperature^and^oisture^A

∎∎ -wj<*

for meeting modern-day space and development standards. These typical problematic conditions in older buildings can be the initial indicators that the factors used to qualify ■ maybepresent:*-'1-^{5*} "'-'- ■">**.".

■ -0^ '■'-..j ■ ,... 0:L,c ■. . Summary of Findings Regarding Age: ,

'.t-M There are 598 buildings inithe Project ;ArB0includin as-

'-'**---**-

garages and accessory buildings). OfithesOjbuM[^] of age|pr older as determined by field surveys and local research, in many instances, buildings "■"■f--;are significantly older than 35 years of age. The Project Area meets the threshold years of age. :•.'.-. '■

-^^.-:'-'- ".

1. Dilapidation

■ ;**=**<..**==**-.-.**=**

Dilapidation as a factor is based upon the documented presence and reasonable distribution of buildings in an advanced state of disrepair. In order for a building to be classified as dilapidated, as the term is defined in the Act, major defects to the primary structural components, such as leaning or bowing load-bearing walls, severely sagging roofs, damaged floor structures, or foundations exhibiting major cracks or displacement, of the building must be evident, or evident structural defects must be so extensive that -; \blacksquare the buildings must be removed.

Summary of Findings Regarding Dilapidation:

Although several of the 598 buildings in the Project Area show evidence of disrepair, no structures were found to exhibit major critical defects to primary structural components.

2. Obsolescence

An obsolete building or improvement is one which no longer serves its intended use. The Act defines obsolescence as "the condition or process of falling into disuse. Structures have become ill-suited for the original use." Obsolescence, as-a factor, is

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based upon the documented presence and reasonable distribution of buildings and other _isite improvements^evidencing such obsolescence. Examples include:'.

a. "Functional' Obsolescence: Structures are typically, built'for specific uses or .

"•" purposes,-and their design, location, height and space arrangement/are each

they contain characteristics or deficiencies that limit the use and marketability of such-buildings; The; characteristics may include, loss in value to a property resulting from an inherent deficiency existing from poor design or layout,) improper orientation of the building on site, etc.; which detracts from the overall ; - :*F^usefulhess «br desirability of a property. Obsolescence in;such buildings is typically difficult and expensive

to correct. :

- b. Economic Obsolescence: Economic obsolescence is normally a result of adverse conditions that cause some degree of market rejection, and hence, depreciation in market values. Typically, buildingssclassified asidilapidated and buildings that contain vacant space are characterized by problem conditions,
- ;=='===/ which may not be economically curable, resulting in net rental losses and/or depreciation in market value. I
 - c. Obsolete site improvements: Site improvements, including sewer and water lines, public utility lines (gas, electric and telephone), roadways, parking areas,

^{*i*} parking structures, sidewalks, curbs and gutters, lighting, etc., may also evidence obsolescence in terms of their relationship to contemporary development \sim^{r} standards for such improvements. Factbrs*of^t;thiS:.obsolescence may include "-;- - := inadequate utility capacities, outdated designs, etc.*^_^i;: \sim^{ii} , vy w/gy,fy:

There are a few buildings in the Project Area that have a size, layout, or construction type that are*, indicative of ;• obsolescence. Vacant storefronts^ vacant, ;,upper)stories,-underutilized properties, undersized commercial^;buildings, jack of parking-or:loadirig space, deteriorated buildings, and inadequate site improvements are all found in the Project Area and are indicators of obsolescence! j Some structures :are:clearly-ngw:used for purposes other than the building's designed and original use.

■ Summary of Findings Regarding Obsolescence: 'm, k(% |>

characteristics^of obsolescence. Obsolete buildings comprised approximately 3% or 17

of the 598 buildings in the Project Area: Although this percentage is very low, the City of

Chicago Department of Planning and Development providea[electronic data-pn building

permits for the Project Area by address. A review of these records revealed that only

one permit for new construction has been issued)in the Project Area between 2010 and

2014, indicating that many buildings in the Project Area may be in danger of becoming

obsolete.

■.. , f-,

Examples of existing obsolete buildings in the Project Area include:

- An obsolete filling station used as storage at 5800 W. Diversey Avenue.
- A mobile home converted into a restaurant at 5940 W. Diversey Avenue.
- » Long-term vacancies may be an indication of economic obsolescence, such as 5026, 5211, and 5247 W. Diversey Avenue.

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- ■-- Residential buildings that have been converted to another use or that house: more
- ' " dwelling unitsi th an originally

Obsolete site improvements' also exist iri the¹ Project Area and are generally associated iv///? the commercial buildings. Examplesiqfi[^] include poor sidewalk conditions and deteriorated fencing. [^]y

3. Deterioration

Deterioration refers tcrphysical deficiericies=or disrepair in;bu|ldings or site improvements requiring.; treatment or repair: Conditions that are not easily, correctable ih'the'^ursi|:o'f normal maintenance^were^classifled as>

as deteriorating or in an advanced stage of deterioration, depending upon the degree or extent of the defects.* Buildings with major defects in -.the[±] secondaiyKbuildmg components (e.g., damaged doors and door frames, broken;windows, window frames and muntins, dented or damaged metal,siding, gutters and downspouts damaged or missing, weathered; fascia materials, cracks in masonry' walls, spalling. masonry surfacesfetc;) were observed in the Project-Area. Additionally, roadways, off-street " parking and surface::st6fage! areas alsofdernonstrated deterioration such as³cracking on paved surfaces, potholes, depressions, loose paving materials, weeds protruding through the surface, etc. s^{*} -

Summary of Findings Regarding Deterioration: ..;sm^y.

Throughout the Project Area? deteriorating were recorded on 388 (65%) of the 598; buildings. The field survey of buildings in the Project Area found major defects in secondary building components, including(windows^doo {siding, fascia materials, parapet walls, etc. 234 (36%) of the improved parcels in thie Project Area demonstrated deteriorated site improvements. Deteriorated public improvements (street pavement, curb and gutter, and sidewalk) were observed on 12 (92%) of the 13 sub-areas in the Project Area.

■ ■ :[;] -i ■■ ■ ^

Specific examples of deterioration in the Project Area include:.

- The parking garage for Community First Medical Center (formerly Our Lady of the Resurrection Medical Center) at Addison Street and Central Avenue.
- Sidewalks at 5646 W. Addison Street.
- The Chopin Park Fieldhouse at 3420 N. Long Avenue.
- Parking lots at 6121 6137 W. Diversey Avenue.
- A light post with exposed wiring around 5137-5141 W. Diversey Avenue.
- 6115 W. Fullerton Street includes 4 buildings that all require some amount of tuck-pointing and awhihg^epairT'[^];
- Deteriorated window on the rear of .5858 W. Fullerton Avenue.
- Deteriorated street pavement along the 2400 Block of Monitor Avenue.

4. Presence of Structures Below Minimum Code Standards

Structures below minimum code standards include all structures that do not meet the standards of zoning, subdivision, State building laws and regulations. The principal purposes of such codes are to require buildings to be constructed in such a way as to sustain safety of loads expected from various types of occupancy, to be safe for

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occupancy against fire and similar hazards, and/or to establish minimum standards essential. *for _r.safe«an'd-.-sahitary^habjtatipn. ^StweJ^res^below^ are characterized by defects or deficiencies that presume to threaten health and safety.

Summary of Findings Regarding Presence of Structures Below Minimum Code

Standards: ?\$!;■■ -c^k:--. -..^

Considering the age of buildings in the Project Area, it is likely that many of the buildings are ibjtfowjjhe mtn⁻ium coBey"standards currently jmforce by the City of Chicago, t'iHdwe^rv%tfffhlio⁻O'toisubstMMjfelthese. conditions - bothiinterior and exterior inspections |- yibMhe ptpperjies⁻

^s an evaluation, ∎iHe;'C^'^0nTr^jied onCitydat&on

. City of Chicago Dep^AHmeht-pfPlanning and Development provided el^AtronicSdata On f:<m code violation recordsfor the'&pject Area. These^Aepords included bui^Aing^Ar^Aropeny:

:mainienanceyinsp^ipns documented fYw Z ^'system: between 201\$ and:j20l4. Failed code^;ih0ectioris:'were .repprde d§ for• five ^ separate addresses for buildings in the Project Area. However, because the data are based on property address rather than PIN, code violation data is not presented at the •,. -^sub-area fleyehin-*-Table}j3- - ffrpgnseiyap^ It >;/: should also be reedgnized that the code violalibhs(documented, through the C'^

system are only'afraction of ihe> unreported code deficiencies in the Project Area. The predominance of structures tip excess of 60 years of age indicates that most of the buildings in the Project Area likely have some characteristics that do notmpet the City's current building or zoning requirements. • However, due to this unsubstantiated data, this factor cannot be verified as present for this Eligibility Study.

5. Illegal Use of Individual Structures

this factor applies to the use of structures in violation of applicable, national, State or local laws. Examples of illegal uses may include, but not be limited to, the following:

■=a. illegal home occupations;

- 'b. conduct of any illegal vice activities such as gambling or drug manufacture; .;,:>•\$••
- c. " uses not ih conformant codes and not previously grand fathered in as legal nonconforming uses;
- d. uses involving manufacture, sale, storage or use of dangerous explosives

and firearms. ■ ■■y -'-' VR-.--. If;.

Summary of Findings Regarding Illegal Use of Individual Structures:

This factor was not documented in the Project Area.

6. Excessive Vacancies

Establishing the presence of this factor requires documenting unoccupied or underutilized buildings that represent an adverse influence on the Project Area because of the frequency, extent, or duration of such vacancies. It includes properties which

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evidence no apparent effort directed toward /occupancy or utilization: .and partial

vacancies. ∎'

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Summary of Findings Regarding

During the field investigation of the Project Area a tqfai of 51 (12%) primary buildings were observed to contain vacant floor space. Based on the condition of some of the vacant buildingsMi(bq'arded-up or broken-out winfo of lighting, outdafed'tsignage, etc.) it is evident that some of these been vacant for an^ of time: The'^appearance .ofvtt , the, ProjectyAr^ a. W~ ^tendencyrof vacancies to spread quickly throughout the Project Area. ''{m^,, ^ :

The residential and commercial vacancies are generally distributed throughout the i \sim -**--Project Area.; However, the distribuiidnffarti^quantity of vacancies;:js j not gehSraily resulting in a significant, blighting effect on surrounding properties. $\sim f^{-1}$

■ silydiack of Ventilation, Light or Sanitary Facilities

^E?;> ^« Many older structures faiOto provide adequate ventilation, light or sanitary facilities. This, . * is also a characteristic-often: found in illegal on improper, building conversions and in ?is /commercial buildings?converted to residents

H£< ji.ifacilities are presumedr to= adversely; ;affect sthe - health; iOf building occupants/1 (i.e., ■3 fy'^ j;residents, employees or visitors).

™ Summary of Findings Regarding Lack of Ventilation, Light or Sanitary Facilities:

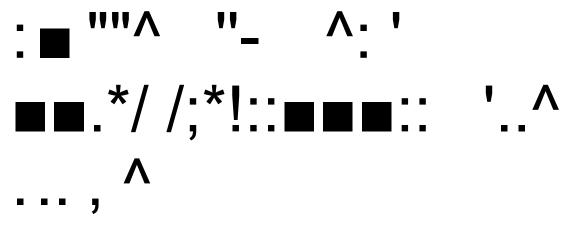
The exterior field survey of main buildings. in the Project Area did 'not Jesuit in

documentation¹ of structures without adequate mechanical ventilation, naturafjight and;

proper window area ratios. ^{5*} - ^f ^ -f^..-.

8. Inadequate Utilities ^-\...

Inadequate utilities refers to deficiencies in the capacity or condition of utilities which, service a property or area, including, but not limited to, storm water drainage, water supply, electrical power, sanitary sewers, gas and electricity.



Summary of Findings Regarding Inadequate Utilities:

The Bureau of Engineering Services in the City's Department of Water Management provided the Consultant with data on the condition of sanitary sewer mains and water lines in the Project Area. Many of the water and, sewer mains serving the Project Area are deficient in terms of either age or size.

According to the City's Bureau of Engineering Services, all 6-inch cast iron water mains are obsolete and in need of replacement with ductile iron mains of at least eight (8) inches in diameter. The projected service life of ductile iron water mains as well as sewer lines is approximately 100 years. For sewer lines, conditions may exist that severely decrease their service life, perhaps as much as half. However, it is possible to re-line sewer pipes of sufficient diameter to extend service life (a less costly alternative

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to replacement). Regardless of methods used to extend service life, water and sewer ihes may, be judged to be inadequate a fter 90% of their service life has expired.

'Water lineyand sanitary sewer line'- ■dataswas^reyjewedi^by^the':'Consultant'. While undersizedwater lines are found?in only 1 of.the Project Area's; sub-areas, water lines . • - over 90 years old are found in all 13 (100%) of the sub-areast- Additionally, all 13 (100%) of the sub areas have sections of sewer line that exceed 90 years of age. The I. City does have plans to reline some of these facilities, but most are not planned for improvement at this time.

These obsolete, undersized, and/or otherwise inadequate utilities are indicated in the Plan Appendix, Attachment Two, Exhibits G1mthrpugh&G6 - Existing Condition Maps. , ,

.9;?B.Excessiveikand Coverage and Overcrowding of Structures' and Community -Flpities' *"⁴- ■ ^v* ■ ' -V.jyifl?i'V ■ v -s^...

This factor may be documented by showing instances where building coverage is ..., excessive: Excessive coverage refers⁵-to 3the° over-intensive use of property and the Crowding of rbuildings and accessory 'facilities^6nto4a'isite.;: Problem conditions, include buildings either improperly situated on the 'p&rcelbff located on parcels of inadequate size and/or .shape in relation to present-day standards, bfideyelopment for health and safety;*and multiple buildings on a single parcel.¹ Thelresulting inadequate conditions include such' factors as insufficient provision;fbr-'iligHtSa^ due to close proximity to nearby buildings, lack of adequate or proper access to a public ' right-of-way, lack of required off-street parkingifandjiriadequate>provision*for-loading or service. Excessive land coverage has an adverse. or blighting effect on nearby development because problems associated with lack of parking or loading areas can negatively impact adjoining properties.

Summary of Findings Regarding Excessive Land Coverage and Overcrowding of Structures and Community Facilities:

Structures exhibiting 100% lot coverab^{^^}jbj[^]b/f/ire walls separating one structure from the next is a historical fact of high-density urban development. This situation is common throughout the commercial corridors in the Project Area: Additionally, many intensive commercial uses are located in close proximity to multi-family complexes, resulting in the uses competing over parking. The incidence of excessive land coverage in the

Project Area is high as a result of both inadequate spacing between buildings and inadequate parking.

Numerous commercial businesses are located in structures, some that are mixed-use with upper-floor residences, which cover 100%, of their respective lots. Other businesses are utilizing 100% Of their lots for business operations. Many multi-family complexes have limited off-street parking lots, if they have parking space at all. Additionally, some residences that were originally built as single family homes have been converted into multi-unit residences. These, conditions may not allow for off-street shipping and loading facilities or may not provide parking for patrons, building residents, or employees. This has prompted overflow parking and truck traffic associated with normal business operations to utilize the surrounding residential areas, both within and outside of the Project Area, for parking and access. Additionally, there are several lots

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being used to pork a number of vehicles. Some examples of structures exhibiting

- ^z excessive land coverage include: '. '∎;".'. ," m~W.
- *IV. Diversey Avenue has several locations (5257, 6148) where vacant lots or off-street parking lots contain nothing but debris and vehicles, some abandoned.*
- 6137 W. Diversey Avenue is a building with three housing units, one in a garage.
- Severaltjjarge vehicle'wo , DiyefseyMv&nue. = """ = ' ''" = " :; '^M::: =; =: f!: -: E. S-^

^SV Vehicles park On the sidewalk for an automotive shop at 4911 W. Diversey Avenue.

- At 5037 W. Diversey Avenue, single-family housing fronts onto, a deteriorated
- comme'roiaipaWh^%k ____i...!.^%a^: " __rA\.-j. /∎
- " 5256 W. Diversey, Avenue is pvercrowded[^]ith yehic[^]sj[^]pjfie that ₍encroachyon a nearby sidewalk. ____
- Several vehicles, some abandoned, are parked af:[^]

Of the 670 improved parcels in the Project area, 428 (66%) revealed some evidence of excessive M^Alcpverage or overcrowding of structures and community facilities.

10. Deleterious Land Use or Layout .

;L^{^-*}Deleterious viand instances /of/incompatible ^land-use^rejatioriships^ buildings occupied by inappropriate mixed uses, or uses, which may be considered noxious, offensive or environmentally unsuitable..

Summary of Findings Regarding Deleterious Land Use or Layout:

In locations such as the Project' Arealwhere>; its character has evolve'd

industrial, commercial and residential uses are often in close-proximity thone^angtlieh It

^s"' is not unusual " to' find:^^ s^

buildings-, within a;

predominantly commercial or industrial area or a commercial or industrial Use in a residential area. In urban centers, commercial buildings were typically designed'so sftop; owners could live above their stores. A dense urban environment often leads to a relaxation of parking requirements due to such,-live-work, situations and the availability of public transit. Although these buildings may be considered, because of age and continuous occupancy, as legal non-conforming uses (whose existence and use is ""a' thereby "grandfathered"), they are ^nonetheless

predominWtoharacter of the Project Area is influenced by these differing uses. There may also be instances of incompatible commercial uses that impact residential uses. As noted under the findings for excessive land coverage, the combination of limited on-site parking and high density comrhercial development in close proximity to residential uses can cause conflict regarding parking availability, and traffic, safety, and environmental conditions. These situations have promoted some instances of deleterious use of land in some portions of the-Project Area.

As noted, the Project Area consists primarily of commercial corridors with mixed-use areas bordering dense residential neighborhoods. There are few industrial uses, but there are some large and intense commercial areas that adjoin residences. One such example is the single-family residential use located at 5658 W. Eddy Street on the Community First Medical Center (formerly Our Lady of the Resurrection Medical Center) site. Another example this factor is the location of a large billboard near mixed-use residences at 5849 Fullerton Avenue.

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{""Tour (3 %%)' of the:. ^fsul>^reasswete, found-t6-;have residential uses in close proximity to intense commercial uses that may lead to conflicts or incompatible land uses in the Project'Area and me evidence of Deleterious Land Use or Layout.

11.iLack of Community Planning

This may be counted as a factor if the proposed area was developed prior to, or without the benefit or guidance of, a community plan ? This means dhat no community plan existed, was considered -inadequate, and/or. was virtually ignored during the time of the ;, area's'developmenfojndications^f-a lack oftcommunity planning include:r/

ft?

,^1'; S^r^^-4;a/le^ys, ;ahd; intersections that are too narrow ; or awkwardly,

" ' confltfu?^ movements?."* v " '

Inadequate street and utility layout. -. ->3^m. ^: ./ .-"*

TrJIfp^If»land^fftat^fe; "tbo:' sma 11 or - havelawkwa rd; ■ cdnfig u rations 'that woUld hot meetco'Se'mpbraiy development

A-...- Properties lack adequate access to public streets. ^

fr^:-w^S*f^f^s. Industrial land"use?'and zoning: jacljacent "to }dr^w1thih/heavily|devel6ped^

\$8\$ Presidential areas without ample buffer areas. ;\[;]

- 6. Commercial and industrial properties that are too small in area to , adequaM[^] Tequifements.
 - ■"" :.':'.y ■"" .■:.'■'. ::':^%,:>-. ■■. "".'... -wv^Wi:

. ^-'Jlr •

The ^presencei, of JdeterioralBd structures, code violations and other physical conditions that are further evidence of an absence of effective
 cormW^ify/(D^hhing.^s/i=■
==?=/■.

:,

Summary of Findings Regarding Lack of Community Planning:

• Much of the Project Area was developed originally from the early to mid-1900's. As

evidenced by limited'flots sizes:; for commercial -uses, ■ placement and orientation, of

buildings with tofaifonhea^

and lack of provisions for offrstreet parking;

loading and semce/iffte ^ of the area occurred without consideration of a

comprehensive community plan with adequate guidelines for the overall community area development. ^ f#? ;; [™] . y: ., ∎:∎

As previously noted in this analysis, many properties in the Project Area are affected by lack of parking that has led to excessive land coverage and deleterious land use or layout factors. The majority of the, property within the Project Area developed at a time when on-site parking was not a priority. Patrons of commercial businesses often walked to their destination from adjacent neighborhoods or used public transit. This situation, while still in existence, often conflicts with, contemporary use of the automobile and the increase of patrons using shopping alternatives outside of their local, shopping, area. I Large commercial users will typically provide on-site parking, but parking and loading activity may still impact nearby residences. Additionally, there is evidence of deteriorating building conditions and records of several code violations.

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