STOF CHICKS	Office of the City Clerk			City Hall 121 N. LaSalle St. Room 107 Chicago, IL 60602 www.chicityclerk.com	
PRITED 4th WAY	Legislation Details (With Text)				
File #:	F20	17-42			
Туре:	Rep	ort	Status:	Placed on File	
File created:	6/28	8/2017	In control:	City Council	
			Final action	:	
Title:	Chio	ago Five-Year F	lan 2014-2018 Quarterly	/ Progress Report (2017 Q1)	
Sponsors:	Dep	t./Agency			
Indexes:					
Attachments:	1. F	2017-42.pdf			
Date	Ver.	Action By		Action	Result
6/28/2017	1	City Council		Placed on File	
			120		

I?0

2017 JUH-9 AH 9: Id

2017 First Quarter Progress Report January - March City of Chicago Rahm Emanuel, Mayor

fear Housing

V

LETTER FROM THE COMMISSIONER

We are pleased to submit the 2017 First Quarter Progress Report, which presents the Department of Planning and Development's progress on the goals set forth m ilic City's Hvc-Ycar Housing Plan. With this report we begin the fourth year of our plan, Bouncing Back, which covers the yen s 2014-18.

As we do at the beginning of each year, the Department is releasing estimates of housing production under our programs for all of 2017. This year we expect to deploy almost \$244 million to support nearly 7,700 units of housing through programs in the following three categories:

- To Create and Preserve Affordable Rental Units: \$204.5 million to assist 5,450 units
- To Promote and Support Homeownership: \$25.8 million to assist 434 units
- To Improve arid Preserve Homes: \$13.3 million to assist 1,769 units

The Department's resources also include over \$3 million for other initiatives, including delegate agency programs that support our housing production efforts.

To help readers better understand the production tables included in these quarterly reports, we have included a user's guide to the Department's housing development and preservation programs. The user's guide breaks these programs down into the three categories

noted above; it includes a brief description of each initiative along with information on funding sources and reporting methodologies.

The Department of Planning and Development (DPD) is the lead agency for the City's affordable housing, housing preservation and homebuyer assistance programs. DPD also promotes economic development by helping existing businesses grow and attracting new industry to die city, and it coordinates all of our zoning, land use planning, suscainability and historic preservation initiatives.

The unprecedented budget impasse in Springfield, along with rising construction costs and the lingering effects of the housing market's 2007-8 collapse, continue ro impact the affordable housing programs of our department-as well as our community partners who provide direct services in Chicago's neighborhoods. We at DPD could not succeed in our work without the ongoing support and cooperation of these valued partners, together with elected officials, state and federal agencies and other community stakeholders. Through these efforts, we will continue to move forward in creating and preserving affordable housing for the people of Chicago.

David L. Reifman Commissioner Department of Planning and Development:

Chicago Housing Plan 2014-2018

TABLE OF CONTENTS

INTRODUCTION

Creation and Preservation of Affordable Renta	l Units2
Updates to Previously Reported Developments	5
Promotion and Support of Homeownership	6
Improvement and Preservation of Homes	10
Policy, Legislative Affairs and Other Issues	12

APPENDICES

- 1.203 7 Estimates of Production by Income Level
- 2. Commitments and Production Comparison to Plan
- 3. Production by Income Level
- 4. Summaries of Approved Multi-family Developments:• Sterling Park Apartments (update)
- 5. Multi-family Development Closings
- 6. Multi-family Mortgage Revenue Bond Commitments 7-Chicago Low-Income Housing Trust Fund Commitments

- 8. Troubled Buildings Initiative I (Multi-family)
- 9. TIF Neighborhood Improvement Program (Single-family)
- 10. Historic Chicago Bungalow Initiative
- 11. Neighborhood Lending Program
- 12. AHOF / MAUI Allocations and Commitments
- 13. Affordable Requirements Ordinance
- 14. Density Bonus Commitments
- 15. CHA Plan for Transformation Commitments

REFERENCE

- 1. Chicago Metropolitan Area Median Incomes
- 2. City of Chicago Maximum Affordable Monthly Rents

Chicago Housing Plan 2014-2018

INTRODUCTION

t I 1 Iiis document is the 2017 First Quarter Progress JL Report on the Chicago Department of Planning and Development's housing plan, Bouncing Back: Five-Year Housing Plan 2014-2018.

For 2017, DPD is projecting commitments of almost \$244 million to assist nearly 7,700 units of housing.

During the first quarter of 2017, the Department committed almost \$43 million in funds

to support over 3,700 units, which represents 49% of the 2017 unit goal and 17% of the resource allocation goal.

Quarter ending March 2017

CREATIONANDPRESERVATIONOFAFFORDABLE RENTAL UNITSOF

In 2017, the Department of Planning and Development expects to commit almost \$205 million to support more than 5,400 units of affordable rental housing. DPD initiatives, support new construction, rehab of abandoned or deteriorated properties and direct rental subsidies.

During the first quarter, DPD committed almost \$36 million in resources to support 3,106 units. These numbers represent 57% of the 2017 multi-family unit goal and 17% of the multi-family resource allocation goal.

The Department utilizes a variety of programs to support the creation and preservation of affordable rental housing. DPD's major programs are briefly summarized below, along with an explanation of how we count financial commitments and units assisted through these programs in the tables attached to this report.

User's Units	Guide: Pr	ograms to	o Create	and	Preserve	Affordable	Rental
^{;;} ",j?rbgram	• Description	' * **, Fund Source(s).	ingJ'r.;.; i-, ^{,:^^} ; (wh		^fb.tocols' . rtl d>an'^wKSn)		
Low Income Housing Tax Credit Equity (LIHTC)	Federal income tax cred support construction or preservation of multi-far affordable bousing.	Credit @ 9% rate	e such a comm appro provie ol Loo docs 1 comm	s a loan or City- itments are repor- val. If no other C led, the equity is v Income Housir tot require City C	eviving orher City assistance owned land, then the finan rted at time of City Counci 'iry assistance is being reported at time ol allocati g Fax Credits, which by it Council approval. Financial is the value of the equity 'Cs.	cial l on self	

Multi-family Mortgage Revenue Bonds	Provides bond financing for developers who build or rehabilitate large housing developments for low- and moderate-income renters; also generates private equity investment.	City rax-exempt bonding authorit with an automatic allocation of 4 Low Income Mousing Tax Credit	
Multi-family Loans	Supports construction or rehab developments to provide permanent affordable rental housing.	ofHOME, CDFJG, Affordable Housing Opponuimy Fund, TIF and/or Corporate	Financial commitments are reported at nine ol City Council approval. Loan funds may be used in conjunction with MAUI. LIHTCs, DTCs. TIF funds and/ or revenue bonds.

. Funding ' Source's)"

Chicago Housing Plan 2014-2018

	· = •s•inpited			
				counted and when)
Donation Tax Credits (DTC, also known as Illinois Affordable Housing Tax Credits)	A \$0.50 State of Illinois income tax credit for every \$1 that is donated to an eligible affordable housing development. DPD allocates 24.5% of the amount of credirs authorized by the State.		is income tax credit	DPD reports the value of equity generated by the sa development is receiving as a lo.m or City-owned la commitments and units as of City Council approval. is being provided, ihe don assisted are counted ar the tax credits, which by itsel Council approval
City Land	Donation of City-owned land for multi-family rental developments in exchange tor long-term affordability. Donated land value can generate private equity through Donations Tax Credits.	5		Financial commitments an Council approval. Financi value of the land write-do
Multi-year Affordability through Upfront Investments (MAUI)	Provides up-front financing to developments in exchange for long-term affordability for units that serve households making no more than 30% of area median income.	Program, Dov	is Rental Subsidy vntown Density	Financial commitments an Chicago Low Income Hou approval.
Low Income Housing Trust Fund Rental Subsidy Program	Provides rental subsidies to landlords for tenants whose earnings do not exceed 30% of area median income (\$24,300 for a family of 4 in 2017).	Program and	is Rental Subsidy Corporate funds	Financial commitments an counted afrer DPD has a s landlord. Payments to lam, bur the annual financial co reported in the first quarter new landlord agreements year, any net change in fin

Per City ordinance, Affordable developments with more than 10 Requirements units receiving zoning changes Ordinance (ARO) (including planned developments in a downtown zoning district). City land or City financial assistance must make 10-20% of units affordable.

PD reports the value of the donation and/or any uity generated by the sale of the tax credits. If rhc

Reporting Protocols (what gets

velopment is receiving other City assistance, such a lo.m or City-owned land, then the financial mmitments and units assisted are counted at lime City Council approval. If no other City assistance being provided, ihe donation or equity and units sisted are counted ar the time of reservation of the credits, which by itself docs not require City ouncil approval nancial commitments are reported at time of City ouncil approval. Financial commitment is the lue of the land write-down.

nancial commitments are reported at time of icago Low Income Housing Trust Fund board proval.

nancial commitments and units assisted arc unted afrer DPD has a signed agreement with the idlord. Payments to landlords arc made quarterly, r the annual financial commitment for each unit is ported in the first quarter of each year. Because w landlord agreements are signed throughout the ar, any net change in financial commitments and units assisted is reported quarterly. Financial commitments and units assisted aie repoited after payment of in-lieu fee and/or filing of affordable housing covenant securing construction of required affordable units.

Chicago Housing	Plan 2014-2018
//'^Program?.;'	Description

Funding Source(s)

N/A

In cases where buildings do not cdbc; Heat Receiver have functional heat and/or hor water, the City can initiate a process to appoint a receiver to make necessary repairs and resrore heat and hor water to tenants.

Reporting Protocols, ¹(what gets counted andiwhen)

Unirs aie counted when they enter court-ordered receivership.

Troubled Buildings Initiative -Multi- family	With Community Investment CDBG Corporation (CIC), Department of buildings. Department of Law and other City departments, DPD identifies problem buildings and designates receivers to manage deterioraring and troubled properries. CIC manages properties on an interim basis, assesses the scope of work needed to preserve buildings and makes loans to new owners for acquisition and rehab.
---	--

Unirs are counted only once, when they are first classified under one of the following categories: under rehab, in receivership or recovered. Unirs are not counted again if their status changes. Financial commitment is recorded at receipt of invoices from CIC.

Chicago Housing Plan 2014-2018

Updates to Previously Reported Developments Sterling Park

Apartments

On January 25 the City Council authorized the transfer ol \$ 10 million in City bonding authority to the Chicago Housing Authority to complete the redevelopment of a vacant building on the former Sears headquarters campus in North Lawndale. The property, located at 3301 W. Arthington Street in the 24th Ward, is being converted by Mercy Housing Lakefront into 181 low-income rental apartments, including 66 units reserved for CHA tenants.

Financing for the Sterling Park Apartments project, as originally approved by the Council in October 2014, included the assignment of \$30 million of the City's bond volume cap to CHA. After the deal closed in July 2015, a number of unforeseen structural problems were discovered, including rotting floors and decking; brick deterioration; failed structural beams; and the presence of lead-based paint, mercury and asbestos hazards. To cover approximately \$10 million in unanticipated costs, the developer requested the City to cede additional tax-exempt bonding authority to CHA. The City will issue the 4% LIHTCs generated by the new bonds, and the project's permanent debt will not

increase.

Sterling Park Apartments will contain a mix of affordable one- through four-bedroom units in a former Sears headquarters building that has been vacant since 1999.

hicago Housing Plan 2014-20IK

rehabilitation.

PROMOTION AND **SUPPORT** HOMEOWNERSHIP

Jji 2017, the Department of Planning and Development expects to commit almost \$26 million to help over 400 households achieve or sustain homeownership. DPD initiatives support the construction of new homes, the acquisition and rehab of deteriorated and abandoned properties and financing programs for home purchase and

During the first quarter, the Department committed over \$4 million to support 191 units. These numbers represent 44% of the 2017 homeownership unit goal and 17% of the homeownership resource allocation goal.

The Department utilizes a variety of programs to support and promote homeownership. DPD's major programs are briefly summarized below, along with an explanation of how we count financial commitments and units assisted through these programs in the tables attached to this report.

	er's Guide meownership	: Programs	to	Promote	and	Support
Program	Description	/"Xa'∎∎ . Funding ,. : A -,^cP' S6urce(s)\$£v"	Reporting Prote counted and w	ocols / (what gets hen)		
Affordable Requirements Ordinance (ARO)	Per City ordinance, developments with more thar 10 units receiving zoning changes (including planned developments in a downtown zoning district). City land or City financial assistance mus make 10-20% of units affordable.	N/A	Financial commitme reported after paym affordable housing	ents and units created arc nent of in-lieu fee or filing of		
Negotiated Sales of City Land	Developers purchase vacanr City-owned lots at marker rat or discounted prices for construction of affordable for- salc units. Buyer's income cannot exceed 120% of AMI.	e	reported at time of	ents and units created are City Council appioval. ent is the value of the land		

OF

Pi. Chi Housi in 2014-2018 cago

Quarter ending March 201 /

;.-Fundirig|;; Source(s)

Reporting Protocols, .-/ (what gets counted and when)

City Lots for City Living

Developers purchase vacant City-owned lots for \$1 each to construcr affordable or marker-rate lor-salc units. Any laud discount over \$50,000 will be recaptured via a restrictive covenant on the land. Home buyer's income cannot exceed 120% of AMI.

Financial commitments and units created ate teported at rime of City Council approval. Financial commitment is the value of the land write-down

Home Buyer Assistance Program

Provides grants of up to 7% of purchase price (with 5-year recapture period) to assist income-eligible homebuyers with down payment and closing costs. Income limits are based on FHA or Freddie Mac guidelines. Administered by Chicago Infrastructure Trust through authorized lenders that originarc 30-year loans at fixed interest rates.

Financial commitments and units assisted are counted at time of loan closing.

Purchase Price Assistance ~ Public Safety Officers*

Provides forgivable \$30,000 grants to assist income-eligible, non-probationary police officers, firefighters & EMTs in purchasing owner-occupied homes (single family or rwo-flat) in targeted Community Areas. Home buyer's income cannot exceed 150% of AMI.

Financial commitments and units assisted are counted at time of loan closing.

Troubled Buildings Initiative -Single-family

DPD works wirh Neighborhood Housing Services Redevelopment Corporation (NHSRC) and other developers to rehab vacant 1- to 4-unit properties for sale or rent ro low- and moderateincome households. Also supports teceivership activities on vacant or troubled 1 - ro 4-unit properties.

Units are counted when they are first classified under one of rhe following categories: under rehab, in receivership or recovered. Units are not counted again if their status changes. Financial commitment is recorded at receipt of invoices horn DPD's partner oryanizations.

"Proposedprogram pending City Council approval

Quarter ending March 201/ Chicago Housing Plan 2014-2018

Program	Description	; _s Funding Source(s)	Repo count
TIF Purchase- Rehab Program - Single-Family	Provides forgivable loans to liomebuyers ai 120% AMI or below for purchase and rehat of 1- to 4-unit home m designated 1 11' Districts. Administered by NHS	·	Financ counte

Reporting Protocols (what gets counted andjwheny financial commitments and units assisted arc ounted at time ol loan closing.

TaxSmart	Provides Mortgage Credit Certificates (MCC) to qualified liomebuyers, reducing federal income taxes by 25% of interest paid on mortgage. Credit may be claimed each year for duration of mortgage Administered through privarc lenders.		Units are counted when MCCs are issued. Financial commitment reported is value o (mortgage for each assisted property.
Neighborhood Lending Program Purchase & Purchase-Rehab Loans	Provides forgivable or deferred loans to low- and moderate-income home- buyers for purchase or	CDBG & leveraged private funds	Financial commitments and units assisted are counted afrer loan closes. The dollar value counted includes any permanent subsidy from DPD, along with private financing.

New Homes Planned for Former Industrial Site in Woodlawn

Seven single-family homes will be built on a former industrial property in Woodlawn through City land sales approved on January 25 by the City Council.

The \$2.7 million project will be developed on land once occupied by a commercial laundry and dry cleaner on the 1300 block of E. Marquette Road in the 5th Ward. Appraised at \$58,000, the four lots will be sold by the City lor \$1 each to help defray an estimated \$240,000 in environmental remediation costs required to prepare the sites for construction.

The rwo-story, four-bedroom homes will be priced at \$389,900. The developer, Bloom on Marquette LLC, is expected to finish construction by the summer of 2018.

Chicago Housing Plan 2014-2018

City Land Sales Kick Off Third Ward Parade of Homes

Up to forty single-family residences will be built in Bronzcville through City-owned land sales approved by the City Council on March 29. The homes will be built under the Third Ward Parade of Homes initiative on scattered sites in the 3900 to 4500 blocks of S. Prairie, Calumet and Indiana Avenues. The program was announced by Mayor Emanuel and Alderman Pat Dowell on January 10. "The Parade of Homes will foster new residential development that, in turn, will support commercial development that's occurring throughout Bronzeville," Mayor Emanuel said.

To launch the initiative, five home builders were selected by the Chicago Department of Planning and Development through a Request for Qualifications (REQ) process in late 2016. Each of these developers will construct a model home on .the 4500 block of Prairie Avenue on City-owned lots conveyed for \$1 each. Following the construction and sales of these homes, additional lots will be sold to developers at half of their current appraised values.

The two-story residences will range in size from 3,200 to 4,000 square feet. The largest will contain five bedrooms and 3.5 baths. Sale prices will start at \$450,000.

In the past year, 31 construction permits have been issued for new single-family housing in the surrounding Grand Boulevard community. Over the last twenty years DPD has directly supported the creation of more than 1,500 units of affordable rental housing in the community, most recently the \$132 million rehabilitation of the historic Rosenwald Courts apartments.

Chicago Housing Plan 2014-201

IMPROVEMENT AND PRESERVATION OF HOMES

In 2017, the Department of Planning and Development expects to commit over \$13 million to assist nearly 1,800 households repair, modify or improve their homes. DPD initiatives support emergency repairs, energy efficiency improvements and financing programs to help existing homeowners keep their homes.

During the first quarter, DPD committed more than \$2 million in resources to support over 400 units, achieving 24% of the 2017 improvement and preservation unit goal and 19% of the improvement and preservation resource allocation goal.

The Department utilizes a variety of programs for home improvement and preservation. DPD's major programs are briefly summarized below, along with an explanation of how we count financial commitments and units assisted through these programs in the tables attached to this teport.

User's Guide: Programs to Improve and Preserve Homes

Program	.:• Dpsbription -	Funding:* Source(s)	Reporting Protocols (whatgets counted.and:wheh)fi
Roof and Porch Repairs	Provides forgivable loans to owner-occupants of 1- to 4-unit buildings for repair or replacement of roofs and porche where life-threatening or hazardous conditions are present		Financial commitments and units assisted are counted following receipt of the Job Order Contract bid by DPD Construction Division.
Emergency Heating Repairs	Provides forgivable loans to owner-occupants of 1- to 4-unit buildings for emergency heating system repairs.	CDBG	Financial commitments and units assisted arc counted following receipt of the Job Order Contract bid by DPD Construction Division.
Small Accessible Repairs For Seniors (SARFS)	Provides enabling devices & limited, non-emergency home improvements to residences	CDBG	Financial commitments and units assisted are counted after completion of work by delegate agency. Reported commitments include delegate agencies' construction costs and administrative expenses.
Single-Family TIF Neighborhood Improvement Program (TIF- NIP)	Provides grants to help owner- occupants of one-to four- unit proper-tics in designated TIF districts make exterior repairs or improvements. Program is adniinisieied by NHS	TIF Funds.	Financial commitments and units assisted are counted after DPD receives invoice from program administrator.

Chicago Housing Plan 2014-2018

J: PrpgrarrvM i '.'' CSX Neighborhood Improvement Program	Provides grants to help owner- occupants ol one-to four- unit propel ties in West Englewood make exterior repairs or improvement. Program is	Funding Sourcc(s) CSX Imermoda! funds	* . "Reporting Prdtocblsf (what gets counted and when) financial commitments and units assisted are counted after DPD receives invoice from program administrator
Neighborhood Lending Program: Home Improvement Loans	administered bv NHS. Provides loans to low-and moderate-income homeowners for home improvement. Administered by NHS. Includes forgivable loans (with minimum 4-year recapture) to income- eligible homeowners for facade improvements in designated Target Blocks. DPD funds are used to leverage additional loan capital from a consortium of		Financial commitments and unirs assisted are counted after loan closes. The dollar value counted includes any permanent subsidy from DPD, along with private financing.
Neighborhood Lending Program: Home Ownership Preservation Loans	private lenders. Provides affordable loans or refinancing for emergency repairs or essential home rehab to help at-risk homeowners remain in rheir homes. Admin- iistered by NHS. DPD funds arc used to leverage addirional loan capiral from a consortium of private lenders.	CDBG, Corporate & leveraged privare funds	Financial commitments and units assisted are counced after loan closes. The dollar dollar value counted includes any permanent subsidy from DPD plus private financing.
Neighborhood Lending Program: MMRP Energy Improvement Grants	Provides forgivable loans or recapturable grants to low- and moderate-income homeowners in MMRP areas for energy efficiency improve-imcnrs. Administered by NHS.	CDBG	Financial commitments and units assisted are counted after loan or granr closes and work is completed.
Historic Bungalow Initiative	In partnership with Historic Chicago Bungalow Association, provides grans for retrofits and energy efficiency improvements to owners of certified Historic Chicago Bungalows	Peoples Gas Settlement fund; III 2	Financial commitments and units assisted are recorded when HCBA approves homeowner request for paymenr.

Quarter ending March 2017 1 1 Chicago Housing Plan 2014-2018

POLICY, LEGISLATIVE AFFAIRS AND OTHER ISSUES

City to Fund Creation of 100 Supportive Housing Units Under Mayor's New "Housing Homeless Families" Initiative

Housing Homeless Families is Mayor Emanuel's new joint initiative with the Chicago Coalition for the Homeless and its HomeWorks Campaign to address homelessness experienced by families in high-crime areas. Under the program, matching financial commitments from the Chicago Low Income Housing Trust Fund and the City's new surcharge on the house-sharing industry will enable the creation of 100 new supportive housing units for homeless families in the most at-risk communities.

Beginning this summer, the Chicago Department of Family and Support Services and the Coalition for the Homeless, along with lead project partner CSH (a respected national provider and operator of supportive housing), will launch the first phase of this effort to identify families who currently are homeless or have touched the homeless shelter system in recent months, with a focus on those with school-aged children. Once families are selected for the program, they will receive housing vouchers and will be matched to a service provider who can help them find housing and ensure a smooth transition. The second phase will involve placement of the eligible families into 100 new permanent supportive housing units that will be created through a \$1 million investment by the Trust Fund.

"Working with our partners at the Chicago Coalition for the Homeless on this new initiative, we will ensure that more families experiencing or on the verge of homelessness can find and maintain the housing and stability they need to thrive and provide for their children," said Mayor Emanuel. Because families that are homeless have a significantly greater risk of becoming victims of violence, the program will focus on communities experiencing some of the city's highest rates of violence, including Austin, Humboldt Park, Englewood and West Englewood.

Quarter endm« March 2017 12 Chicago Housing Plan 2014-2018



Appendices - 1

∎>∷o 0:2 o m

cofo o ,8 «

- **o o** 00
- m

Am «>,1: ○ -○ ○ ○ ○ ○

;vts; ui, c io"_-:S= .., o o o < o "_-:S= ..,

0 C> 0 ~ 0 0 i J CD :CN iIO, ."7*-∎ O¹ .CN, .

00 (/)(/) 1/1 l/) l/) l/l

CO LU U Q O a;' O

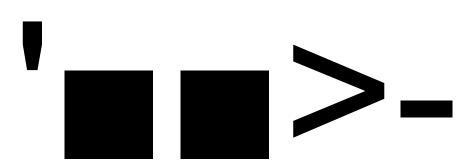
Office of the City Clerk

0 'in

CN CM

in :co;





u g-S

^ £ ⁵

u × 0

A*

CTJj DC_Q

∎==11

S h =

O c·c::a>i; c cj ∎_c ;_q S;^, §; p .E ∎ c ∎ c£ 2: 04 + <1 5<Ji J>

^ S o • I- CL I-

.in-

5 ° 3

Z LU

~~~

*CO* **<** -Q. ad

0

D-



'^"sS

as

<sub>in</sub>U\_:.0\_j-.;

0:0 0 0 0 0 0

-**∂- ■ -**00-

#### o o o o o; cj o~: o~ o ~ m id

000 000 0 0; 0

Q

n LU <J.tO: **3;0** ,s«:-X'

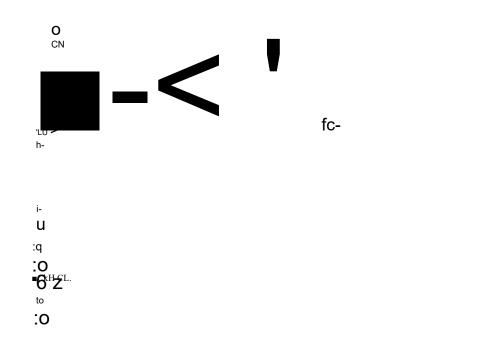
**i'' A** <sub>Q L-)</sub>

o 'o |uVO ! o<sup>:</sup> o. r\*. ■ o J o.^Jooo; in; ⊡c-j" in i

CO CN

CO LU c ₽ t **O <r** Q. .>

со



u

#### 0

o, LO L) LO

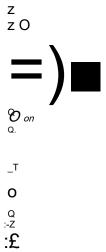
Uο

#### < z u

OIO

O OJ a,





| 00. | ~ |
|-----|---|
| LU  | ^ |

| uΖ    |  |
|-------|--|
| ର <   |  |
| OJ a, |  |
| 010   |  |
| < 0   |  |

#### ^1 Ei Si HiEi^i

: i : '"»ji e: ci g; 1 »i 5 <sub>q] : w</sub> cd; < L\* d,-CD

#### <;<¥

'^0 r u

### о.

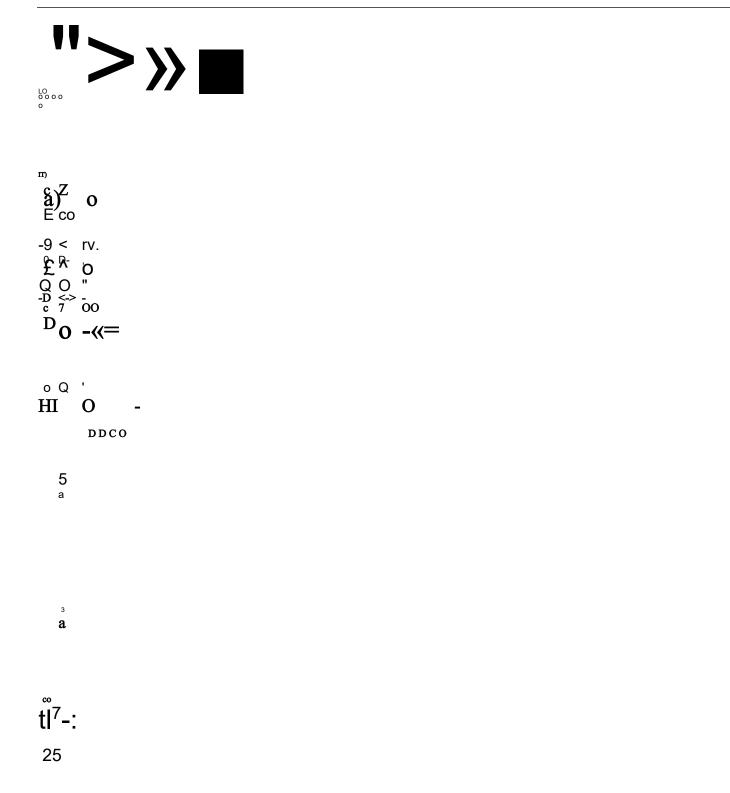
а



**1 o** 35 o

0 o r\*.joo0 ool-olooo Appendices - 3

-0 0



| to I to ; to                                      |
|---------------------------------------------------|
|                                                   |
| O I in j co                                       |
|                                                   |
|                                                   |
| r-0. ro.                                          |
|                                                   |
|                                                   |
| ∎00 CO                                            |
| tC-                                               |
|                                                   |
|                                                   |
|                                                   |
| <sup>3</sup> °o; ■■■■O-:.o <sup>s</sup> So.<br>CN |
|                                                   |
| <b>EEO</b> , <b>"</b> °CM;                        |
| to to i to to to to to to                         |
|                                                   |
| .co • LU<br>••'>                                  |
| ~ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓           |
|                                                   |
|                                                   |
| Z                                                 |
| ,Ö.                                               |
|                                                   |
| u                                                 |
| B a£                                              |

O a£ O Z CO O

е^:

**د** <sup>0</sup>-٥ ٥ a ۱r-

i -o I: : o z^ : i-p toj

Ρ

| <sup>ц</sup> 5 <<br>S         |  |  |  |
|-------------------------------|--|--|--|
|                               |  |  |  |
| uJ                            |  |  |  |
| u J<br>o Z<br>(J              |  |  |  |
| 0<br>-0 <sup>1</sup> -Qic     |  |  |  |
|                               |  |  |  |
| U:<                           |  |  |  |
| <<br>Z                        |  |  |  |
| > 5                           |  |  |  |
| 3<br>S                        |  |  |  |
| 0                             |  |  |  |
| 0 0<br>c*<br>CL.<br>' I<br>UJ |  |  |  |



| ex;                                       |              |  |
|-------------------------------------------|--------------|--|
|                                           |              |  |
| Pi ca                                     |              |  |
|                                           |              |  |
| 0                                         |              |  |
| <b>0 -0</b><br>CN;<br>CN, CO<br>CO :      |              |  |
|                                           |              |  |
| , <b>O- ■</b><br>:N> CM<br>CM<br>CO<br>CO |              |  |
| со                                        |              |  |
|                                           |              |  |
| 0-<br>rs. ■                               |              |  |
| CM'.                                      |              |  |
| Cd'".                                     |              |  |
| CK<br>in                                  |              |  |
| 03<br>-O                                  |              |  |
|                                           |              |  |
| torn                                      |              |  |
| cm"                                       |              |  |
| оs со см<br>о> 0.<br>СМ                   |              |  |
|                                           | to:<br>LLI . |  |
| 0                                         |              |  |
| u                                         |              |  |

| Z O                     |  |
|-------------------------|--|
| ■Z>-q; <b>O</b>         |  |
| Q_                      |  |
| 0                       |  |
| co 3<br><i>Ol</i><br>X, |  |
| -Z-:                    |  |
| O<br>LU                 |  |
| O<br>X i-<br>at         |  |
|                         |  |
| 0                       |  |
| Q-CO                    |  |
| O<br>2 O<br>ac Cl       |  |
|                         |  |

3=!".. O i -r?!

Eo.u

| $\frac{U}{O} = 0$                                         |                   |  |        |
|-----------------------------------------------------------|-------------------|--|--------|
| E E 1 E ? :<br>oi oi c<br>o: x; 1; i<br>E<br>CD: Oli CJ), |                   |  | t; O i |
| ~<br>cn cn cd<br>ی                                        |                   |  |        |
| <b>O O</b><br>os<br><b>Z G</b><br> -<br>\$<br>or          |                   |  |        |
| 2<br>0<br>X J<br>0                                        |                   |  |        |
| Appendices<br><5 o                                        | 5 S               |  |        |
| 0<br>CO o<br>CO<br>CN                                     | 5 S<br>6 <b>2</b> |  |        |
| co cw ==<br>: o : i co ' m! i cn<br>C LU1                 |                   |  | ■0 ■■  |
| E > S <sup>1</sup><br>-g LU -<br><sup>CD</sup>            |                   |  |        |

| с<br>сса                                                 |  |  |  |
|----------------------------------------------------------|--|--|--|
| <sup>€</sup> cca<br>~ O<br>u £ Z                         |  |  |  |
| CQ ^                                                     |  |  |  |
| 62                                                       |  |  |  |
|                                                          |  |  |  |
| -°S eg co                                                |  |  |  |
|                                                          |  |  |  |
| CQ<br>0 0 <, CN                                          |  |  |  |
|                                                          |  |  |  |
| rv.<br>co.                                               |  |  |  |
| ;со о со                                                 |  |  |  |
| C                                                        |  |  |  |
| с<br>U                                                   |  |  |  |
| U<br>3<br>t= a S.O                                       |  |  |  |
| o<br>ca                                                  |  |  |  |
|                                                          |  |  |  |
| CO LU<br>>                                               |  |  |  |
|                                                          |  |  |  |
| Z                                                        |  |  |  |
| I-<br>U                                                  |  |  |  |
| Q                                                        |  |  |  |
| 0<br>0<br>7                                              |  |  |  |
| <b>D</b><br><b>D</b><br><b>Z</b><br>CO<br>_J<br><b>D</b> |  |  |  |
| 0                                                        |  |  |  |
|                                                          |  |  |  |

**X. ^ co** o 3 LL. 5Sh

0 C O

U

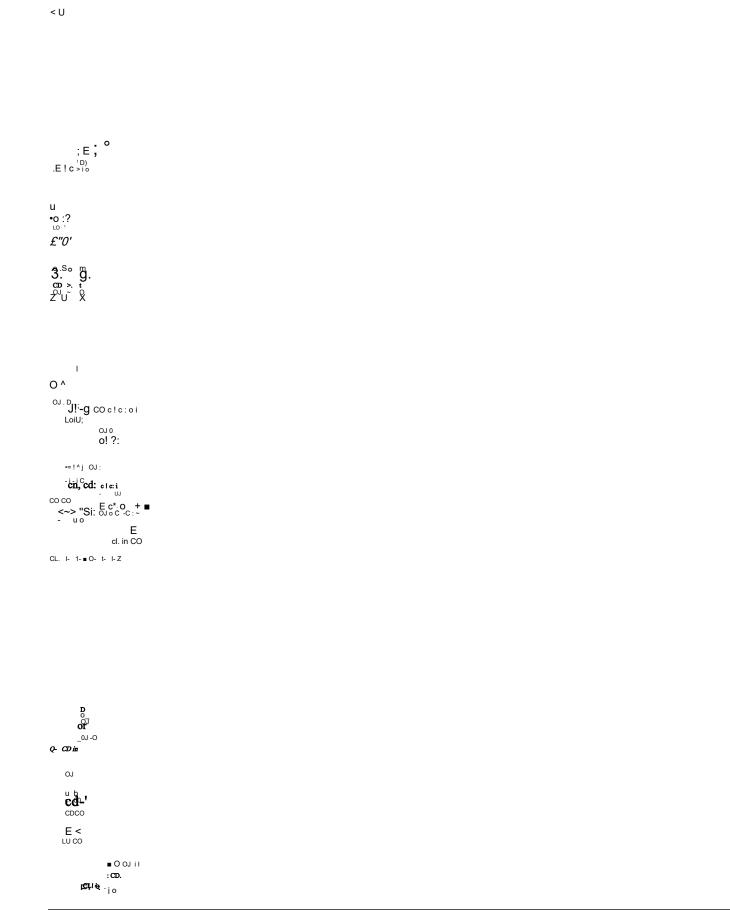
o X JU\_D O °~c\_(o q 2 -= u

| 0<br><                                                             |                | ~ ~ |
|--------------------------------------------------------------------|----------------|-----|
| _5> '5 _d ⊳<br>-g £<br>io B<br>< X                                 |                |     |
|                                                                    |                |     |
| <u! e="" i="" o="" o:•cd';="&lt;/th" t£=""><th></th><th></th></u!> |                |     |
| O<br>O                                                             |                |     |
| o<br>vp<br>. >^<br>:c;o<br>3                                       |                |     |
| <u e="" o<br="">ñ co -</u>                                         | Appendices - 6 |     |
| ;\$ O<br>- O                                                       |                |     |
| r- 0<br>CO 0                                                       |                |     |

| CN r-                                           |           |
|-------------------------------------------------|-----------|
| tgi'<br>TD! u:<br><i>'Mi</i><br><sub>teak</sub> |           |
| z<br>mi                                         |           |
| OO<br>CO : 1-                                   | Mo*: ; CN |
| £ vg<br>CD •                                    |           |
| . CO LU                                         |           |
| Z<br>U<br>Z) Q Ο<br>O<br>Z<br>co Z<br>O<br>X    |           |

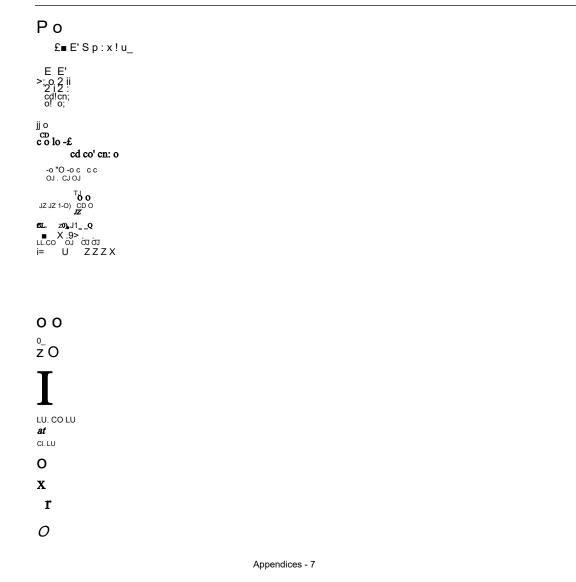
0

oj. o oj :' **"Si.??** 



0

1 -Q O



page intentionally left blank]

о

Appendices - 8

## City of Chicago Department of Planning and Development

## Summaries of Approved Multi-family Developments First Quarter 2017

Sterling Park Apartments (update) Mercy Housing Lakefront 3301 W. Arthington Street

Appendices - 9 City of Chicago Department of Planning and Development First Quarter 2017 Project Summary: Sterling Park Apartments (update) BORROWER/DEVELOPER: Mercy Housing Lakefront FOR PROFIT/NOT-FOR-PROFIT: Nol-I or-Profit PROJECT NAME AND ADDRESS: Sterling Park Apartments 3301 W. Arthington Street WARD AND ALDERMAN: 24th Ward Alderman Michael Chandler North Lawndale COMMUNITY AREA: CITY COUNCIL APPROVAL: January 25, 2017 (originally approved October 8, 2014) **PROJECT DESCRIPTION:** Assignment of additional \$ 10 million in City bonding authority to CHA to complete previously approved redevelopment of a vacant building on the former Sears, Roebuck headquarters campus. The six-story structure is being converted into 181 low-income rental apartments, with 66 units reserved for CHA tenants. All apartments will be visitable for mobility-impaired guests; 20% of the units will be adaptable and 2% will be designed to accommodate sight- and hearing-impaired residents. LIHTCs: \$1,744,707 in 4% credits generating \$18,012,609 in equity Tax-Exempt Bonds: \$40,000,000 (issued by CHA utilizing City's bonding cap) Historic Tax Credits: \$8,702,391

#### **UNIT MIX / RENTS**

| Туре      | Number | Rent*   | Income Levels Served |
|-----------|--------|---------|----------------------|
| 1 bedroom | 24     | \$400   | 30% AMI              |
| 1 bedroom | 55     | \$775   | 60% AMI              |
| 2 bedroom | 31     | \$400   | 30% AMI              |
| 2 bedroom | 21     | S930    | 60% AMI              |
| 3 bedroom | 9      | \$400   | 30% AMI              |
| 3 bedroom | 31     | SI,075  | 60% AMI              |
| 4 bedroom | 2      | \$400   | 30% AMI              |
| 4 bedroom | 8      | \$1,200 | 60% AMI              |
| TOTAL     | 181    |         |                      |

\*Includes gas and electric

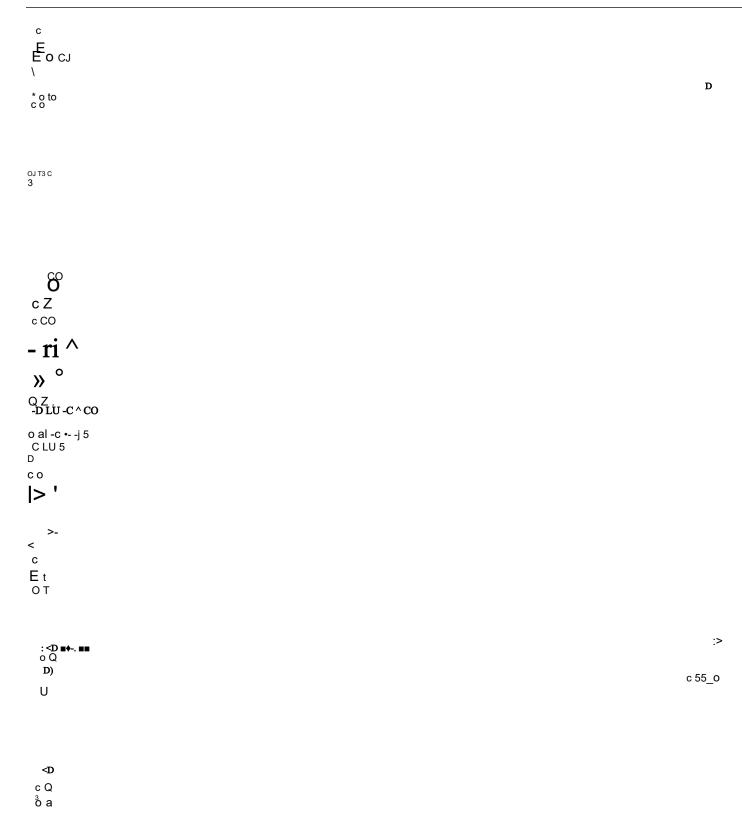
#### **DEVELOPMENT COSTS**

| Category                  | Amount       | Per Unit   | % of Project |
|---------------------------|--------------|------------|--------------|
| Acquisition               | \$ 5,800,000 | \$ 32,044  | 8.8%         |
| .Construction/Contingency | \$48,205,166 | \$ 266,327 | 72.9%        |
| Soft Costs                | S 10,450,663 | \$ 57,738  | 15.8%        |
| Developer Fee             | \$ 1,661,996 | \$ 9,182   | 2.5%         |
| TOTAL                     | \$66,117,825 | \$ 365,292 | 100%         |

#### **PROJECT FINANCING**

| Source                     | Amount       | Rate | Per Unit   | % of Project  |
|----------------------------|--------------|------|------------|---------------|
| LIHTC Equity               | \$18,012,609 |      | S 99,517   | 27.2%         |
| Historic Tax Credit Equity | \$ 8,702,391 |      | S 48,080   | 13.2%         |
| CHA HOPE VI Loan           | \$19,715,758 |      | \$ 108,922 | 29.8%         |
| Tax Exempt Bond #2         | S 2,553,266  |      | S 14,106   | <i>3.9%</i> • |
| Grants                     | \$ 1,523,765 |      | \$ 8,419   | 2.3%          |
| Private Loans              | \$ 5,444,619 |      | \$ 30,081  | 8.2%          |
| Deferred Developer Fee     | \$ 2,081,181 |      | \$ 11,498  | 3.1%          |
| Other Private Sources      | \$ 8,084,236 |      | \$ 44,664  | 12.2%         |
| TOTAL                      | \$66,117,825 |      | \$ 365,292 | 100%          |

Appendices - 11



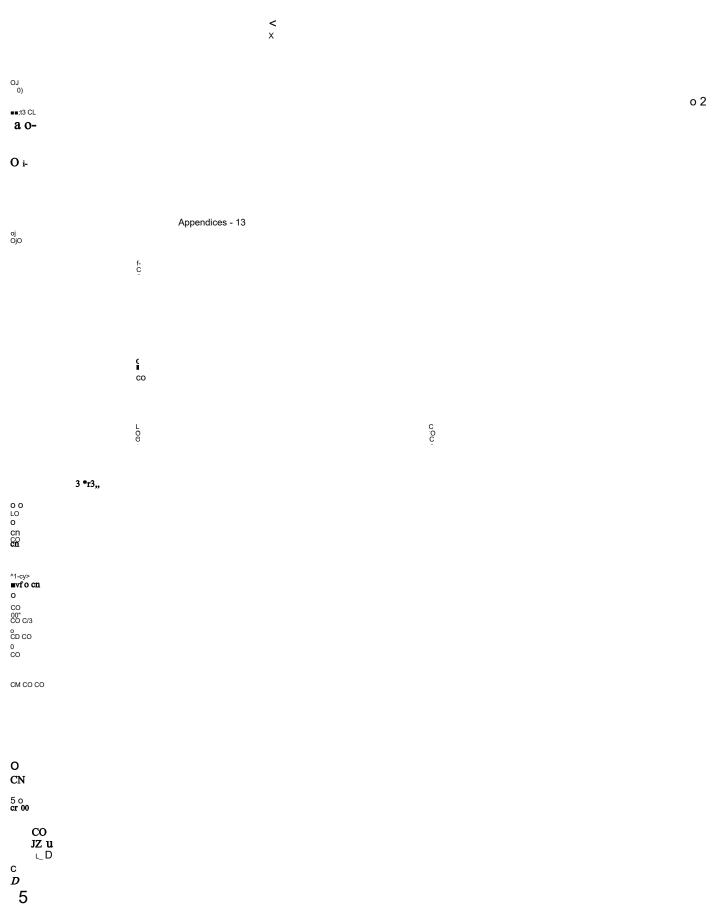
| : TO                   | 0   |  |  |  |
|------------------------|-----|--|--|--|
| ∎∎!-(                  | ••3 |  |  |  |
| O CN<br>CO             |     |  |  |  |
| CO                     |     |  |  |  |
|                        |     |  |  |  |
|                        |     |  |  |  |
| O<br>CN                |     |  |  |  |
|                        |     |  |  |  |
|                        |     |  |  |  |
| CN N3                  |     |  |  |  |
| <b></b>                |     |  |  |  |
| CN<br>O                |     |  |  |  |
| 0<br>CN<br>LO<br>\. CO |     |  |  |  |
|                        |     |  |  |  |
|                        |     |  |  |  |
|                        |     |  |  |  |
| o<br>CN                |     |  |  |  |
| C>                     |     |  |  |  |
|                        |     |  |  |  |
| cn O                   |     |  |  |  |
| 0                      |     |  |  |  |
| CN CO                  |     |  |  |  |
|                        |     |  |  |  |
|                        |     |  |  |  |
| ο                      |     |  |  |  |

O CN

| 0                          |                 |  |  |
|----------------------------|-----------------|--|--|
|                            |                 |  |  |
| O<br>CN                    |                 |  |  |
|                            |                 |  |  |
|                            |                 |  |  |
|                            |                 |  |  |
| c <sup>:</sup> a>          |                 |  |  |
| a> > a> Q                  |                 |  |  |
|                            |                 |  |  |
| 0 CL <                     |                 |  |  |
| o'c<br><sub>oj co</sub> >- |                 |  |  |
| о<br>U о                   |                 |  |  |
| C<br>OJ                    |                 |  |  |
| Eo                         |                 |  |  |
| <<br>c o                   |                 |  |  |
| D CO                       |                 |  |  |
| C                          |                 |  |  |
| _a ~~o o o                 |                 |  |  |
|                            |                 |  |  |
|                            |                 |  |  |
|                            | Annandiana 10   |  |  |
|                            | Appendices - 12 |  |  |

Appendices - 12 6 H • • 0 co cJ - ° S S - 0 E a \_o

| j? z<br>Q ■0<br>C<br>D<br>E<br>C<br>Q<br>C<br>Q<br>C<br>Q<br>C<br>Q<br>C<br>Q<br>C<br>Q<br>C<br>Q<br>C<br>Q<br>C<br>Q<br>D<br>D<br>C<br>C<br>Q<br>D<br>D<br>C<br>C<br>Q<br>D<br>D<br>C<br>C<br>Q<br>D<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>S<br>D<br>C<br>C<br>Q<br>D<br>C<br>C<br>S<br>D<br>C<br>C<br>S<br>D<br>C<br>C<br>S<br>D<br>C<br>C<br>S<br>D<br>C<br>C<br>S<br>S<br>S<br>S |             |  |   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--|---|
| 0<br>r-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |             |  |   |
| со<br>° <b>у</b><br>соо                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |             |  | 0 |
| o o<br>'cj∙o~' '©<br>∎'O`<br>LU ,_                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |             |  |   |
| 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |             |  |   |
| >-<br>I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |             |  |   |
| <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |             |  |   |
| <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |             |  |   |
| (U. Q. : Oʻ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0           |  |   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ој Е<br>о Z |  |   |



ç

( . .

| <sup>10</sup> 3<br>to D<br>C |
|------------------------------|
| 0                            |
| I- O) <sup>D</sup><br><      |
| Е                            |
| D<br><b>cn o</b>             |
| .EO<br>≪>DO                  |
| X                            |
| ÉD<br>Lo<br>uc               |
| uu                           |
|                              |

°-§ ○ oo D) \_ O D ':"••'&: '\'.'or,■ O.:

cd; -"a

LO LO O

CJ f=

o Q O =0

gj Dd £ .CJ.

00

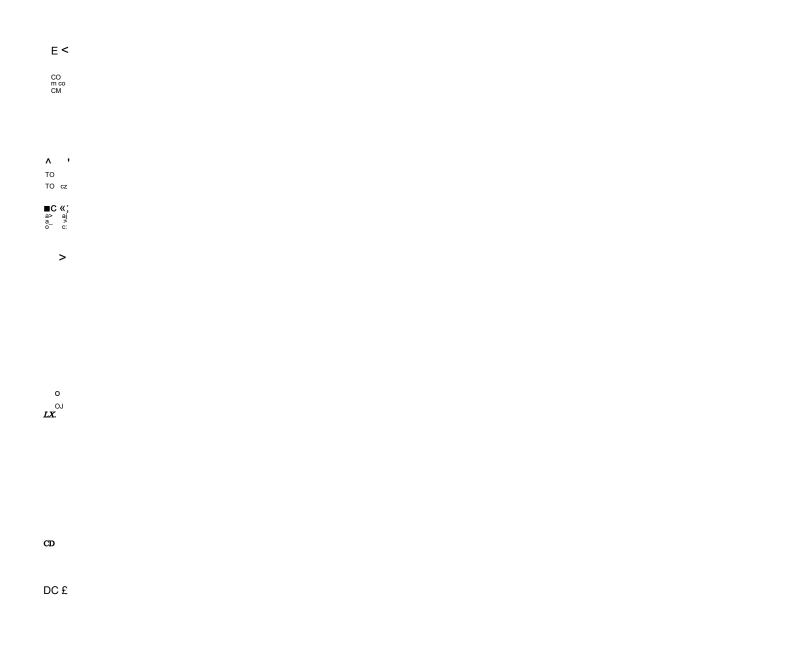
o *JZ* Q CJ E 5 *=3 JZ* X 0

со

о со

| < x<br>ti               |  |  |  |
|-------------------------|--|--|--|
|                         |  |  |  |
|                         |  |  |  |
| ^1-                     |  |  |  |
| οι σα                   |  |  |  |
| < x o zd                |  |  |  |
|                         |  |  |  |
| 60<br>C0                |  |  |  |
| CO                      |  |  |  |
| CO<br>CICD<br>°aj<br>Q_ |  |  |  |
|                         |  |  |  |
|                         |  |  |  |

× Orj



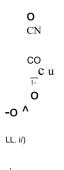
o **O** 

'∎9>

V

Appendices - 14





i- o

I--4=.E o

Č

f

| i<br>E<br>E<br>cno<br>e °- |  |  |  |
|----------------------------|--|--|--|
| O CO<br>CN<br>D D          |  |  |  |
| <b>rs</b><br><             |  |  |  |
|                            |  |  |  |
|                            |  |  |  |
| -a<br>_ <                  |  |  |  |
| 000                        |  |  |  |
| <b>co co</b><br>co         |  |  |  |
| Q co cz<br>CO ■<br>o <     |  |  |  |
| CD<br>DC                   |  |  |  |
| Е<br>-с<br>соо. < осо      |  |  |  |



хх

> Q co cz is: co

cu E O Si, -J <sup>CO</sup> <sup>CO</sup> <sup>CO</sup> <sup>CO</sup> 2 a)

Q co

0

° CQ

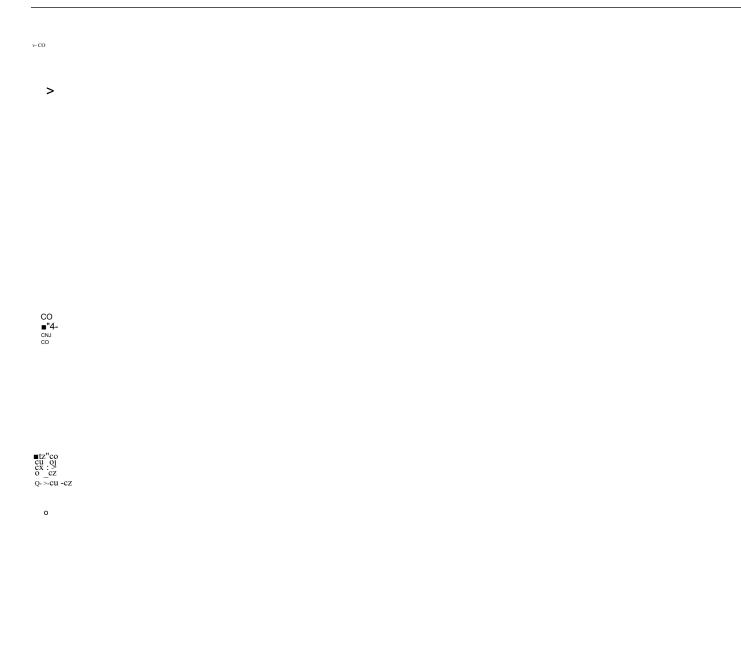
| CL<br>co<br>cNJ CNJ<br>^1. |  |  |  |
|----------------------------|--|--|--|
| 0                          |  |  |  |
| olaj<br>CZL><br>O CZ       |  |  |  |
| =1 >                       |  |  |  |
| co Q_                      |  |  |  |
|                            |  |  |  |
|                            |  |  |  |
|                            |  |  |  |

#### Icz CO

CO CD XT

"CZ" co

# 0 CQ "CJ



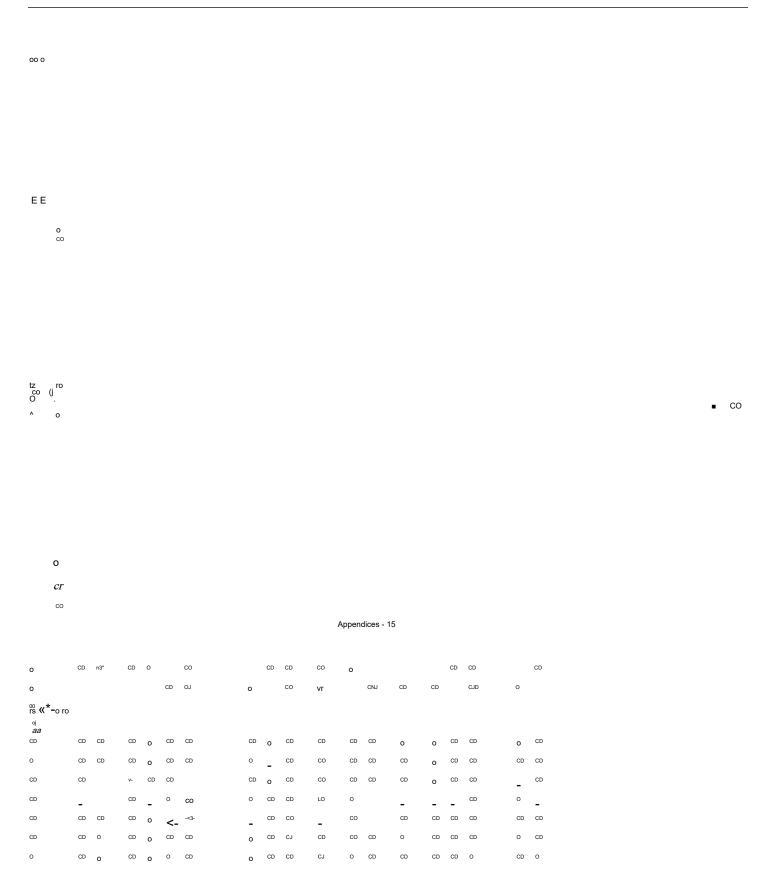
CO LO

со

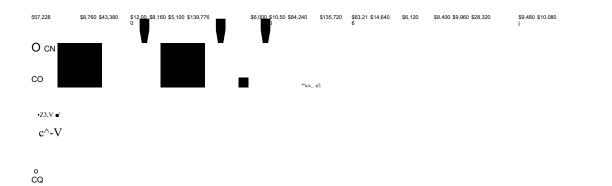
o -cz f- co £ cz co t-" -<sup>1</sup> ro co Q\_

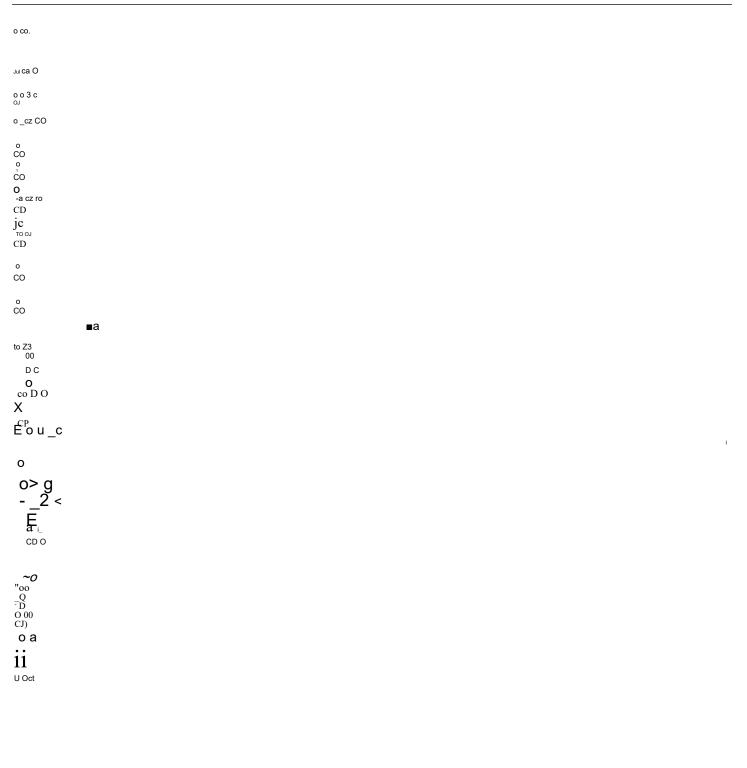
CO Q\_

tz: o 5



CD LO CO r- CM CD -





-3" uu

cz .2 oJ CJ s CO trock

| ■                          |                |
|----------------------------|----------------|
| co - <<br>CD_cu            | - co           |
| D_0                        |                |
|                            |                |
|                            |                |
| oj LU m ^3-                |                |
|                            | m co Cd-y- cNJ |
|                            |                |
|                            |                |
|                            |                |
|                            |                |
|                            |                |
| >-E                        |                |
| cu ro                      |                |
| °3                         |                |
| O "3;<br>CZD<br>iS o       |                |
| czD<br>iS o<br>cJ co<br>Q- |                |
| ч <sup>с</sup>             |                |
| 0                          |                |
| 0_<br>co                   |                |
|                            |                |
| ٥٥                         |                |
|                            |                |
|                            |                |
| cu q co                    |                |
|                            |                |
|                            |                |
|                            |                |
|                            |                |
|                            |                |

| > Q                                                           |  |  |  |
|---------------------------------------------------------------|--|--|--|
| 3<br>co<br>co<br>co                                           |  |  |  |
| a co                                                          |  |  |  |
| ∿-co<br>0 <b>Г</b> -                                          |  |  |  |
| Q co                                                          |  |  |  |
| o<br>o<br>c<br>c<br>c<br>c<br>z<br>c<br>c<br>c<br>c<br>c<br>c |  |  |  |
| o cu O DC                                                     |  |  |  |
| си<br><b>C5</b><br>со                                         |  |  |  |

| OQ                                                      |                 |  |
|---------------------------------------------------------|-----------------|--|
|                                                         |                 |  |
|                                                         | Appendices - 16 |  |
| o <b>∎a-</b>                                            |                 |  |
| OJ                                                      |                 |  |
|                                                         |                 |  |
|                                                         |                 |  |
| - "i o;*                                                |                 |  |
|                                                         |                 |  |
|                                                         | * <b>■</b> 0.   |  |
| O O<br>CNI                                              |                 |  |
| CD CNI                                                  |                 |  |
| CD CD CO                                                |                 |  |
| O O CNJ                                                 |                 |  |
| CD LO CNJ                                               |                 |  |
|                                                         |                 |  |
| CD C/>                                                  |                 |  |
| o" to                                                   |                 |  |
| 00 CT> CO CO                                            |                 |  |
| <b>o</b><br>co co                                       |                 |  |
| co co<br>o o o                                          |                 |  |
|                                                         |                 |  |
|                                                         |                 |  |
|                                                         |                 |  |
| O CN                                                    |                 |  |
|                                                         |                 |  |
| со                                                      |                 |  |
| ci ⊦                                                    |                 |  |
| Cj ⊩<br>D                                               |                 |  |
|                                                         |                 |  |
| С                                                       |                 |  |
| LL. to                                                  |                 |  |
|                                                         |                 |  |
|                                                         |                 |  |
| $\alpha > c$                                            |                 |  |
| <u>g</u> - s                                            |                 |  |
| g> s<br>.E o                                            |                 |  |
| L0 -                                                    |                 |  |
| X E <sub>cn o</sub>                                     |                 |  |
| ∧ <sup>∟</sup> cn o                                     |                 |  |
| Q_                                                      |                 |  |
|                                                         |                 |  |
|                                                         |                 |  |
| 32                                                      |                 |  |
| 0.00                                                    |                 |  |
| <i>32</i><br><sup>cn_</sup> oo<br>zi c<br><sup>CD</sup> |                 |  |
| ZI C                                                    |                 |  |
| 0 P                                                     |                 |  |
| 0 P<br>E o                                              |                 |  |
| U                                                       |                 |  |
| U<br>uc                                                 |                 |  |
|                                                         |                 |  |
|                                                         |                 |  |

| "E-'<br><b>:e-</b><br>∎ o • O |  |  |  |  |
|-------------------------------|--|--|--|--|
| <b>∎</b> 0 • 0                |  |  |  |  |
|                               |  |  |  |  |
|                               |  |  |  |  |
|                               |  |  |  |  |
| ; ";T3 -' 'TZV"               |  |  |  |  |
| ∎ =3 CO                       |  |  |  |  |
| <b>-</b> -300                 |  |  |  |  |
|                               |  |  |  |  |
|                               |  |  |  |  |
| ;0.                           |  |  |  |  |
| itZO.<br><b>O''-</b>          |  |  |  |  |
|                               |  |  |  |  |
| o<br>-CZ<br>CO                |  |  |  |  |
|                               |  |  |  |  |
|                               |  |  |  |  |
|                               |  |  |  |  |
|                               |  |  |  |  |

CNJ O LO r-

| <zt co<="" th=""><th></th><th></th><th></th></zt> |  |  |  |
|---------------------------------------------------|--|--|--|
| CD LO                                             |  |  |  |
|                                                   |  |  |  |
| Or<br>CJ                                          |  |  |  |
| 3> 0<br>TZ><br>O<br>CO                            |  |  |  |
| o CO                                              |  |  |  |
| o CO                                              |  |  |  |
|                                                   |  |  |  |

| OO<br>LO CO CNJ |  |  |  |
|-----------------|--|--|--|
|                 |  |  |  |
| CO LO CO        |  |  |  |
|                 |  |  |  |
| DC              |  |  |  |
| o<br>-cz CO     |  |  |  |
| o<br>CO         |  |  |  |
|                 |  |  |  |
|                 |  |  |  |

со

CO LO CO CNI CD O -CZ CO JCZ "3 o CO

| CD                             |  |  |  |
|--------------------------------|--|--|--|
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
| CJ                             |  |  |  |
|                                |  |  |  |
| CD                             |  |  |  |
| cd<br>E                        |  |  |  |
|                                |  |  |  |
| со                             |  |  |  |
| 00                             |  |  |  |
| o<br>CO                        |  |  |  |
| CO                             |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
| CO<br>cn                       |  |  |  |
| СП                             |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
| CO<br>CD                       |  |  |  |
| CD                             |  |  |  |
|                                |  |  |  |
| CJ                             |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
|                                |  |  |  |
| DC                             |  |  |  |
| <i>DC</i><br><b>&lt;</b><br>CJ |  |  |  |

o -cz CO

| CD D. Q.                       |  |  |  |  |
|--------------------------------|--|--|--|--|
| CJ<br>co cn                    |  |  |  |  |
| со                             |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
| CJ<br>°_cz CO                  |  |  |  |  |
|                                |  |  |  |  |
| o<br>CO                        |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
| JZ                             |  |  |  |  |
| . <i>IZ</i><br>0-><br>CD CO LU |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
| CJ                             |  |  |  |  |
| 00                             |  |  |  |  |
| 0_CO                           |  |  |  |  |
|                                |  |  |  |  |
| රී                             |  |  |  |  |
| o<br>CO                        |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
|                                |  |  |  |  |
| co CL                          |  |  |  |  |
| CO<br>CNJ                      |  |  |  |  |
|                                |  |  |  |  |

CD

CD CD O JCZ CO

Nj" O LO LO LO \*- CO

CD

CD CD

тр о

| 0<br>JZ. CO            |  |  |  |
|------------------------|--|--|--|
| o CO                   |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
| <b>O</b><br>TZJ CZ     |  |  |  |
| TZJ CZ                 |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
| e<br>°₀6<br>™cz.<br>cd |  |  |  |
| о <b>б</b>             |  |  |  |
| دي.<br>دما             |  |  |  |
| cu                     |  |  |  |
| cd                     |  |  |  |
| •••                    |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
| o 5                    |  |  |  |
| cu £                   |  |  |  |
| CO                     |  |  |  |
| O<br>CN<br>CO ĈNI      |  |  |  |
| CO CNI                 |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
| CJ                     |  |  |  |
| cj                     |  |  |  |
| cd                     |  |  |  |
|                        |  |  |  |
| cd                     |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |

CJ

CD CD CD cd co

CD CO CO CO CNJ

Appendices - 17

|  | ile #: F2017-42, Version: 1 |
|--|-----------------------------|
|  | N                           |
|  | O<br>Z u                    |
|  | -5                          |
|  |                             |

' <D.

| ~'.T3.<br>• Ca<br>O | CD      | CD | CD       | CD       | CD      | CD | CD       | CD            | CD       | CD     | CD       | o              | CD      | CD      | CD              | CD      | CD      | CD       | 0       | CD       | CD            |
|---------------------|---------|----|----------|----------|---------|----|----------|---------------|----------|--------|----------|----------------|---------|---------|-----------------|---------|---------|----------|---------|----------|---------------|
| cd                  | CD      | CD | CD       | CD       |         | CD | CD       | 0             | CD       | CD     | CD       | 0              | CD      | CD      | CD              | -       | CD      | -        | CD      | CD       | CD            |
| CD                  | 0       | CD | -        | -~       | CD      | CD |          | CD            | -        | CD     |          | о              | 0       | -       | CD              | CD      | CD      | CD       |         | CD       | CD            |
|                     |         |    |          |          |         |    |          |               |          |        |          |                |         |         |                 |         |         |          |         |          |               |
| 0                   | -       |    | CD       | CD       | -       |    | CD       | -             | CD       | 0      | CD       |                | -       | 0       | *"              | 0       | -       | CD       | 0       | 0        | CD            |
| 0                   | -<br>CD |    | CD<br>CD | CD<br>CD | -<br>CD |    | CD<br>CD | -<br>CD       | CD<br>CD | •<br>- | CD       | 0              | -<br>CD | O<br>CD | <b>*"</b><br>CD | O<br>CD | -<br>CD | CD<br>CD | O<br>CD | O<br>CNJ | CD<br>_       |
| °<br>cd             |         | CD |          |          |         | CD |          | -<br>CD<br>CD |          |        | CD<br>CD | <b>O</b><br>CD |         |         |                 |         |         |          | -       |          | CD<br>-<br>CD |

CNJ CO CNJ

| \$6,360 | \$9,360 \$11,700\$9,00   | 00 \$10,80 \$64,380<br>0 | \$11,040 | \$10,2<br>0 | 0 \$9,360 | 0 \$12,00<br>0 | \$5,280 | \$12,12<br>0 |      | \$8,280  | \$10,800 | \$11,400 | \$17,400 | \$10,320 | \$11,700 | \$5,832 \$21,06<br>0 | 6 S5.460 |
|---------|--------------------------|--------------------------|----------|-------------|-----------|----------------|---------|--------------|------|----------|----------|----------|----------|----------|----------|----------------------|----------|
|         | e En <sup>Chat Cha</sup> |                          |          |             |           |                |         |              |      |          |          |          |          |          |          | , nam                |          |
| WOOD    | l gle                    | gle er                   | WOO      | d ea        | t gle     | ;              | bui     | reat         | teat | Grand    | WOOD     | l wood   | er       | er       | er       | eat                  | ate      |
|         | wo                       | wo Gra                   | n        | er          | wo        |                | n       | er           | er   | Crossing | q        |          | Gran     | Gran     | Gran     | er                   | r        |
|         | od                       | od d                     |          | Gr          | od        |                | Gr      | Gr           | Gr   | •        |          |          | d        | d        | d        | Gr                   | Gra      |
|         |                          | Cro                      | SS       | an          |           |                | es      | an           | an   |          |          |          | Cross    | sCross   | Cross    | san                  | nd       |
|         |                          | ing                      |          | d           |           |                | ha      | d            | d    |          |          |          | ing      | ing      | ing      | d                    | Cro      |
|         |                          | 5                        |          | Cr          |           |                | m       | Cr           | Cr   |          |          |          | 5        | 5        | 5        | Cr                   | ssi      |
|         |                          |                          |          | os          | s         |                |         | oss          | soss | 3        |          |          |          |          |          | oss                  | ng       |
|         |                          |                          |          | ing         |           |                |         |              | ing  |          |          |          |          |          |          | ing                  | -        |
| CO      | CO CO CD                 | CD CD                    | CO       | CO          | CO        | 00             | CD      | CO           | CO   | CO       | CO       | CO       | CO       | CO       | CO       | CO CO                | CD       |

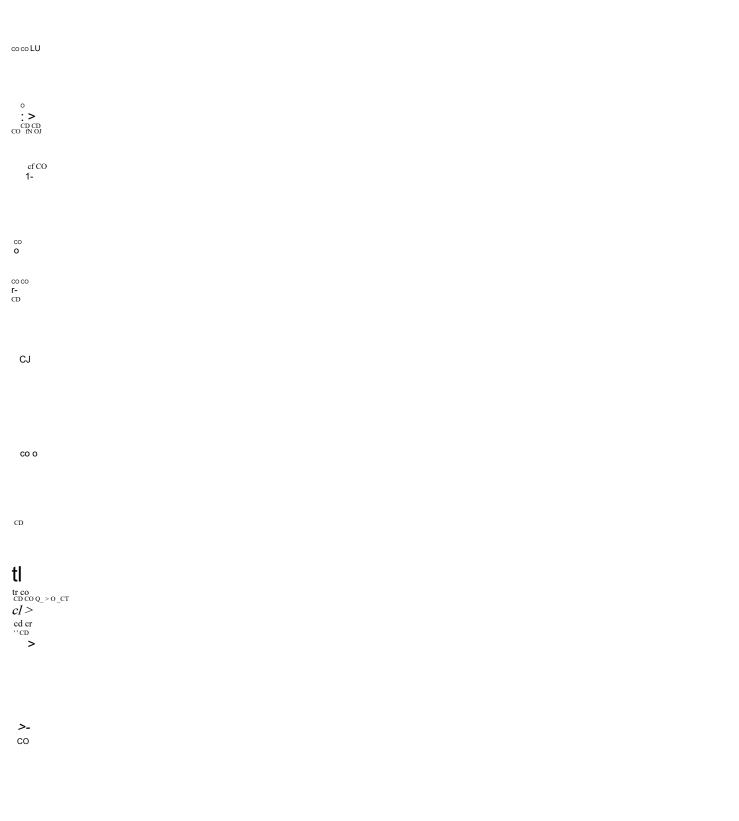
| Li_ to - D                     |  |  |  |
|--------------------------------|--|--|--|
| 35<br><i>i- o IJ=</i>          |  |  |  |
| ?8                             |  |  |  |
| .E o                           |  |  |  |
| 11                             |  |  |  |
| E cn o 2                       |  |  |  |
| 2 «-                           |  |  |  |
|                                |  |  |  |
| o oo<br><sup>Q)</sup> a        |  |  |  |
|                                |  |  |  |
| 2 I<br>U or.                   |  |  |  |
|                                |  |  |  |
| ™<br>CO,<br>■>0'               |  |  |  |
| <b>-</b> <sup><i>i</i></sup> 0 |  |  |  |
|                                |  |  |  |
|                                |  |  |  |





CO\* co

<u>m co</u>

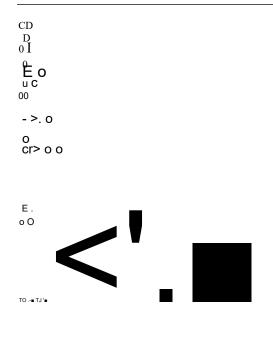


E cj

| CO co                                                                                             |           |                 |       |
|---------------------------------------------------------------------------------------------------|-----------|-----------------|-------|
|                                                                                                   |           |                 |       |
| § CJ                                                                                              |           |                 |       |
| CD C                                                          |           |                 |       |
| <br>CD "c.                                                                                        |           |                 |       |
| CD LU CO                                                                                          |           |                 |       |
|                                                                                                   |           |                 |       |
| IP                                                                                                |           |                 |       |
| CO I                                                                                              |           |                 |       |
| $\begin{array}{c} 2 \\ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$ |           |                 |       |
| $ct \geq .$<br>cu rr                                                                              |           |                 |       |
|                                                                                                   |           | Appendices - 18 | CO IN |
|                                                                                                   |           |                 | CU 00 |
|                                                                                                   | 76        |                 |       |
|                                                                                                   |           |                 |       |
|                                                                                                   |           |                 |       |
|                                                                                                   |           |                 |       |
|                                                                                                   | <i>3a</i> |                 |       |
|                                                                                                   |           |                 |       |
| <l). co.<="" td=""><td></td><td></td><td></td></l).>                                              |           |                 |       |

 $\mathop{\mathrm{cd}}_{\mathrm{co}}$ 

| 0 og co co"                  |  |  |
|------------------------------|--|--|
| cd co                        |  |  |
| cd oo csi                    |  |  |
| оо<br>-=)-"                  |  |  |
| <b>O CO r- co</b> " co<br>to |  |  |
| 8 <sup>D</sup><br>co         |  |  |
| οco<br>δο̂" Cnj co           |  |  |
| <b>O</b><br>CD 00            |  |  |
| O CNJ 03                     |  |  |
|                              |  |  |
| CD<br>cy>                    |  |  |
| 0<br>co oo<br>co"<br>co      |  |  |
|                              |  |  |
| C<br>∞<br>DC<br>O<br>*■+-    |  |  |
| O<br>D<br>00                 |  |  |
|                              |  |  |



0

<sup>си</sup> с5

| Ŏ O            |  |  |  |
|----------------|--|--|--|
| 00             |  |  |  |
| _cu<br>co<br>C |  |  |  |
|                |  |  |  |
| 0              |  |  |  |
| L C            |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
| a:             |  |  |  |
| u.             |  |  |  |
| со             |  |  |  |
|                |  |  |  |
| <u>.</u>       |  |  |  |
| CJ             |  |  |  |
|                |  |  |  |
|                |  |  |  |
| CD             |  |  |  |
| CD             |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
| OO CD          |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
| E co           |  |  |  |
|                |  |  |  |
| o <b>Cj</b>    |  |  |  |
| o Cj           |  |  |  |
|                |  |  |  |
|                |  |  |  |
| •              |  |  |  |
| 0              |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |
|                |  |  |  |

>-co

ca E

E co "5 .3?

со Е о

CO CD

0 *CC* 

| ^3" CO       |  |  |  |
|--------------|--|--|--|
|              |  |  |  |
|              |  |  |  |
|              |  |  |  |
|              |  |  |  |
| o cj5        |  |  |  |
| O<br>JZ CO   |  |  |  |
| 0 CO         |  |  |  |
|              |  |  |  |
|              |  |  |  |
|              |  |  |  |
|              |  |  |  |
| co LU        |  |  |  |
| LO •C- CO 1> |  |  |  |
|              |  |  |  |
|              |  |  |  |
|              |  |  |  |
|              |  |  |  |
| TJ C LU      |  |  |  |
| CO<br>LO     |  |  |  |
| O<br>JZ CO   |  |  |  |
|              |  |  |  |
| o<br>CO      |  |  |  |
|              |  |  |  |
|              |  |  |  |

| CD CNI CO              |  |  |  |
|------------------------|--|--|--|
| 0<br>Jz CO             |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
| o "lo<br>oo<br>cz K CO |  |  |  |
| 621000                 |  |  |  |
|                        |  |  |  |
| <b>O</b> co            |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
| D 0 CO<br>CO co        |  |  |  |
| CNI<br>-3-             |  |  |  |
|                        |  |  |  |
| 0.011.0                |  |  |  |
| Q cu o<br>co           |  |  |  |
| 0 CO                   |  |  |  |
|                        |  |  |  |
| Ni- CJ                 |  |  |  |
|                        |  |  |  |
| <b>O</b> co            |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
| CD O CD CO             |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |
|                        |  |  |  |

0

0 CU o JCZ CO CO CO cu o

**0** CO co co

о Сј °С

**0** co

CO o o> o'*jZ* Cj

CO OO 1^

| CJ                  |  |  |  |
|---------------------|--|--|--|
| <sup>JZ</sup><br>Cj |  |  |  |
| <b>O</b><br>CO      |  |  |  |
|                     |  |  |  |
|                     |  |  |  |
|                     |  |  |  |
| -"3-<br>00          |  |  |  |
|                     |  |  |  |
|                     |  |  |  |
| со                  |  |  |  |
| 0<br>0 co           |  |  |  |
| <b>U</b> co         |  |  |  |
|                     |  |  |  |
|                     |  |  |  |
| o CJ                |  |  |  |
|                     |  |  |  |
|                     |  |  |  |
|                     |  |  |  |
| _                   |  |  |  |
| <b>5 o</b><br>CD    |  |  |  |

| 0 0     |  |  |
|---------|--|--|
|         |  |  |
|         |  |  |
|         |  |  |
|         |  |  |
| CJ      |  |  |
| LU CO   |  |  |
| 0       |  |  |
|         |  |  |
| о<br>СО |  |  |

O LU U CO CO CNJ

o co CJ DC

**о** со

TJ CZ LU

со

| LO |  |
|----|--|
| CJ |  |

CJ

CQ cu Q CO

o <sub>JCZ</sub> CO

COLO

cr lu

#### Appendices - 19

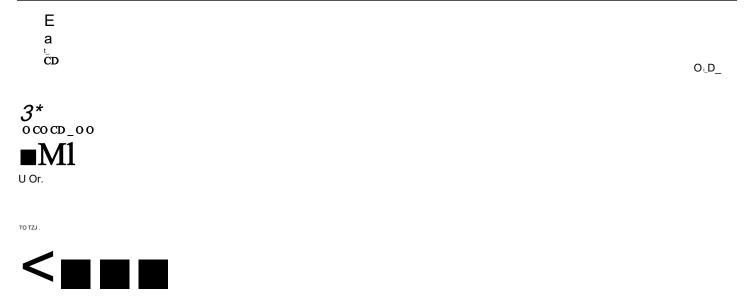
СО CD CD CTD CD O CD 0 CD CD CD CD O CD CD 0 \_ cd <sup>CD CD</sup> CD CO CD 0 \_ \_ 0 \_ \_ <- CXI CM CD \* \_ <sup>CD</sup> ^ CD CD -0 \_ CD CD 0 CD CM CN1 CD 0 -CD CD CD CD CD CD CD CD CD' CD CD CD CD CD CD CO \*~ CD O CD r-OJ CD CD CD CD CD CD CD CD CD со CD CD CD 1-~ CD CD O CD \_ \_ CD 0 CD CD CD CD CD CD CD CTD CD CD O CD CD CD CD CD O CD CD CD 0 co" to

CD to CD CO CD D CD~ CO CO

Office of the City Clerk

cu CU)

| O<br>CN                |  |  |  |
|------------------------|--|--|--|
| CO                     |  |  |  |
| CO<br>_ <i>c u</i><br> |  |  |  |
| <                      |  |  |  |
| ΕΕοΟ                   |  |  |  |
| CJ>                    |  |  |  |
| <b>o</b> co            |  |  |  |
|                        |  |  |  |
| <b>o</b> co            |  |  |  |
| CO<br>.c7.             |  |  |  |
| 0 CO<br>OJ<br>o_cz CO  |  |  |  |
|                        |  |  |  |
| 0<br>CO<br>0<br>CO CO  |  |  |  |
| 0                      |  |  |  |
| 0<br>CO<br>0<br>co co  |  |  |  |
| 0                      |  |  |  |
| 0<br>CO                |  |  |  |
| co<br>jz;              |  |  |  |
| <b>o</b> co            |  |  |  |
| <b>o</b> co            |  |  |  |
|                        |  |  |  |
| <b>o</b> co            |  |  |  |
|                        |  |  |  |
| LL. oo<br>+- O         |  |  |  |
| °>8.Eo<br>5<           |  |  |  |
| 5 <                    |  |  |  |



CJO 6

CO co

oj **>** 

< Е

CQ CO

o 0

r~- LU LU CO > <

CO CD

Е со О

> co cz k: co

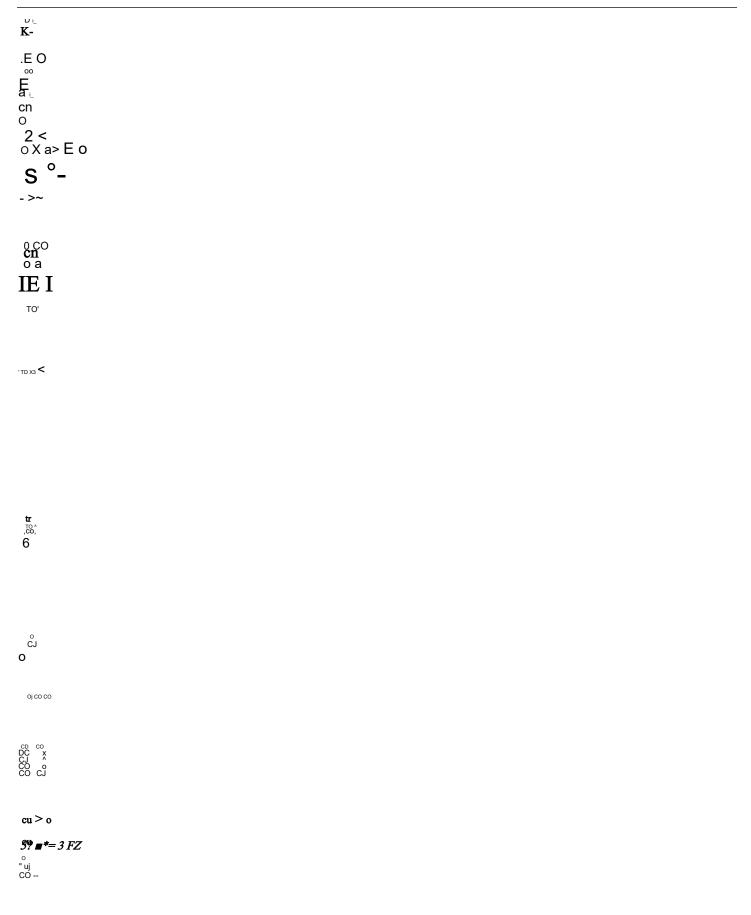
j²ż: o

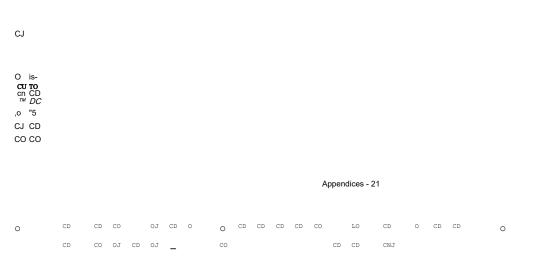
см см см СЈ "53 со

DC

Q OJ

| CJ<br>CJ                            |                 |  |
|-------------------------------------|-----------------|--|
| CO co co                            |                 |  |
| 00000                               |                 |  |
| 20                                  |                 |  |
|                                     |                 |  |
| "CQ<br>9-ZjP_i                      |                 |  |
|                                     |                 |  |
| oj c: S <                           |                 |  |
|                                     |                 |  |
|                                     |                 |  |
| co -                                |                 |  |
| co -<br><sup>cz q_</sup><br>is: _cz |                 |  |
| _                                   |                 |  |
|                                     |                 |  |
| CO CO<br>CO r-                      |                 |  |
|                                     |                 |  |
|                                     |                 |  |
|                                     |                 |  |
|                                     |                 |  |
|                                     |                 |  |
|                                     |                 |  |
| Е                                   |                 |  |
| L                                   |                 |  |
|                                     | Appendices - 20 |  |
|                                     |                 |  |
|                                     |                 |  |
|                                     |                 |  |
| cd                                  |                 |  |
| CD CD                               |                 |  |
| cd ∎*}-<br>co_                      |                 |  |
| CNI                                 |                 |  |
| to                                  |                 |  |
| CD CNJ CD Lf> LO                    |                 |  |
| CD CD LO CD CO                      |                 |  |
| CD CD CO<br>CN  CO                  |                 |  |
| CD CD CD                            |                 |  |
|                                     |                 |  |
|                                     |                 |  |
|                                     |                 |  |
|                                     |                 |  |
| O CN                                |                 |  |
| o _cz CO                            |                 |  |
|                                     |                 |  |
| o<br>CO                             |                 |  |
| o m                                 |                 |  |
| CO<br>_C u                          |                 |  |
| _C u                                |                 |  |
| а                                   |                 |  |
| o<br>CO                             |                 |  |
|                                     |                 |  |
| o CO                                |                 |  |
| o<br>CO                             |                 |  |
| 00                                  |                 |  |
| o CO<br>00                          |                 |  |
| 0 C                                 |                 |  |
| 0                                   |                 |  |
| TJCD                                |                 |  |
|                                     |                 |  |
| QO                                  |                 |  |
|                                     |                 |  |





o cr> cu

CD 10 CO CO CO CO CO CNJ CNJ **to** CO OJ **to** 

O CN

CO U 1-O

Ū

∎ ;E <sup>;</sup>

- 0
- со

o CO

| co<br><i>A"</i><br>O                                                                                                                                                                                                                                                                              |         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| o<br>CO<br>o <b>O</b>                                                                                                                                                                                                                                                                             |         |
| CD                                                                                                                                                                                                                                                                                                |         |
| CD<br><sup>L0</sup> 00<br>DC<br>_0<br><<br>E                                                                                                                                                                                                                                                      |         |
| $ \begin{array}{c} \mathbf{cn} \mathbf{D} \mathbf{Lo} \\ \mathbf{D} \mathbf{O} \\ \mathbf{X} \\ \overset{\circ}{\mathbf{cn}} \mathbf{O} \\ \mathbf{TJ} \overset{\circ}{\mathbf{vo}} \mathbf{Q} \sim \mathbf{D} 0 \mathbf{CO} \\ \mathbf{cn} \\ \mathbf{IE} = \mathbf{U} \mathbf{or} \end{array} $ | E Ou _c |
| 0                                                                                                                                                                                                                                                                                                 |         |
|                                                                                                                                                                                                                                                                                                   |         |
| <sub>עדע</sub>                                                                                                                                                                                                                                                                                    |         |
| co cu -g<br>.2 co o LJJ<br>O to<br>co Jo                                                                                                                                                                                                                                                          |         |
| CO CD                                                                                                                                                                                                                                                                                             |         |
|                                                                                                                                                                                                                                                                                                   |         |
| °<br>c5                                                                                                                                                                                                                                                                                           |         |
| • O co                                                                                                                                                                                                                                                                                            |         |
|                                                                                                                                                                                                                                                                                                   |         |
|                                                                                                                                                                                                                                                                                                   |         |
| co<br>So                                                                                                                                                                                                                                                                                          |         |

| CO >•                                     |  |  |      |
|-------------------------------------------|--|--|------|
| co cr                                     |  |  |      |
| cj o Q                                    |  |  |      |
| <b>0</b><br>QJ                            |  |  |      |
|                                           |  |  |      |
| O<br>QT                                   |  |  |      |
| m DC<br>=> TM<br>cr co LU LU              |  |  |      |
|                                           |  |  |      |
|                                           |  |  |      |
|                                           |  |  | 00   |
| CO<br>_LU<br>- <b>*r to</b><br>c⊐co co co |  |  | . CO |
| со<br>_LU<br>-*r to<br>св со со со        |  |  | . co |
|                                           |  |  | . CO |
| -*r to<br>cd co co co                     |  |  | . co |
| -*r to<br>cd co co co                     |  |  | .00  |
| -*r to<br>cd co co co                     |  |  | .00  |

| CD                |                 |          |
|-------------------|-----------------|----------|
| o O               |                 |          |
| <b>26</b>         |                 |          |
| <b>§ 5 ro cr</b>  |                 |          |
| <b>μ</b> <        |                 |          |
| CD co co          |                 |          |
| CD<br>cn aj co c; |                 |          |
| O *d o ∞ CO CC    | Appendices - 22 | cu<br>on |
|                   |                 |          |
| 9-1               |                 |          |

76

| "O            |      |
|---------------|------|
| ^ <u>co</u> . | CO : |

CM CO CO C=> 0 CO 0" 0 0 00

EEoO

∎a < <sub>co</sub>

0 ^ 0 r- co 0 Q 00 it: co

CT> CM 0-E CO\_£= 0 CO

o 0

00 <sup>CO LO O</sup>

co E

. -SKI- ∎' CO r-~ O <sup>CM</sup>

∎V,: ;CZ \" CO ∎^£0>

-3-cr>

Ν

Appendices - 23

N™

00

| CD 0                                 | CD CD            | CD       | CD          | CD        | 0        | 0          | CD       | 0        | CD     | 0        | CD          | CD       | 0      | CD        | CD         | 0      | CD       | CD        |
|--------------------------------------|------------------|----------|-------------|-----------|----------|------------|----------|----------|--------|----------|-------------|----------|--------|-----------|------------|--------|----------|-----------|
| CD 0                                 | CD CD            | CD       | CD          | CD        |          | 0          | CD       | CD       | CD     | CD       | 0           | CD       | CD     | 0         | CD         | CD     | CD       | 0         |
| CD 0                                 | -                | CSJ      | <-          | -         | CD       | СМ         |          | СМ       | CD     |          | CD          | <-       | CD     | <-        | CD         | CD     | CD       | CD        |
| -                                    | CM 0             | -3-      | CD          | 0         | -        | 0          | 0        | -        | -      | 0        | CO          | 0        | -      | 0         | CD         | -      | -        | 0         |
| CO CD                                | CD CD            | CD       | CD          | CD        | CD       | CD         | CD       | CD       | CD     | CD       | CM CO       | -        | CD     | CD        | -          | CD     | 0        | -         |
| 0                                    | CD CD            | CD       | CD          | CD        | CD       | 0          | CD       | CD       | 0      | 0        | 0           | CD       | CD     | 0         | CD         | 0      | CD       | 0         |
| CO                                   | CD CD            | CD       | CD          | CD        | CD       | CD         | CD       | CD       | CD     | CD       | CD          | CD       | CD     | CD        | CD         | CD     | CD       | CD        |
|                                      | со               | CD       |             |           |          | СМ         |          | со       |        |          | LO CO       | СМ       |        |           |            |        |          |           |
| 6,600 \$7,428                        | \$9,360 \$23,280 | \$15,720 | \$10,8<br>0 | 80 \$7,14 | 0 \$4,32 | 0 \$24,840 | \$10,860 | \$14,640 | \$6,12 | 0 \$9,54 | 0 \$157,572 | \$15,564 | \$9,72 | 20 \$9,60 | 00 \$4,080 | \$6,96 | 60 S9.36 | 0 \$5,040 |
| O<br>CN                              |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| CO_C                                 | ;                |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| 0                                    |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| Ϊ́O ll                               | to - D           |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| 12                                   |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| <u>م</u> ے ہ                         | r                |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| <b>g&gt; s</b><br>.E o<br>§ <<br>1 E | 5                |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| . <b>EO</b><br>0 -                   |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| § <                                  |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| 1 E                                  |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| CD E<br>E cn C                       | 2                |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
|                                      | . 2              |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
|                                      |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| <b>3</b>                             | 1                |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
|                                      |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| cn                                   |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| 0 0                                  |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| II .                                 |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
|                                      |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| U or.<br><                           |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
|                                      |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
|                                      |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| e<br>E∘C                             | )                |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
|                                      | D                |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| <b>e</b><br>E o C<br>"a<br>:<5 .     |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| "a                                   |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |
| "a                                   |                  |          |             |           |          |            |          |          |        |          |             |          |        |           |            |        |          |           |

'is ,»

о со

5 co

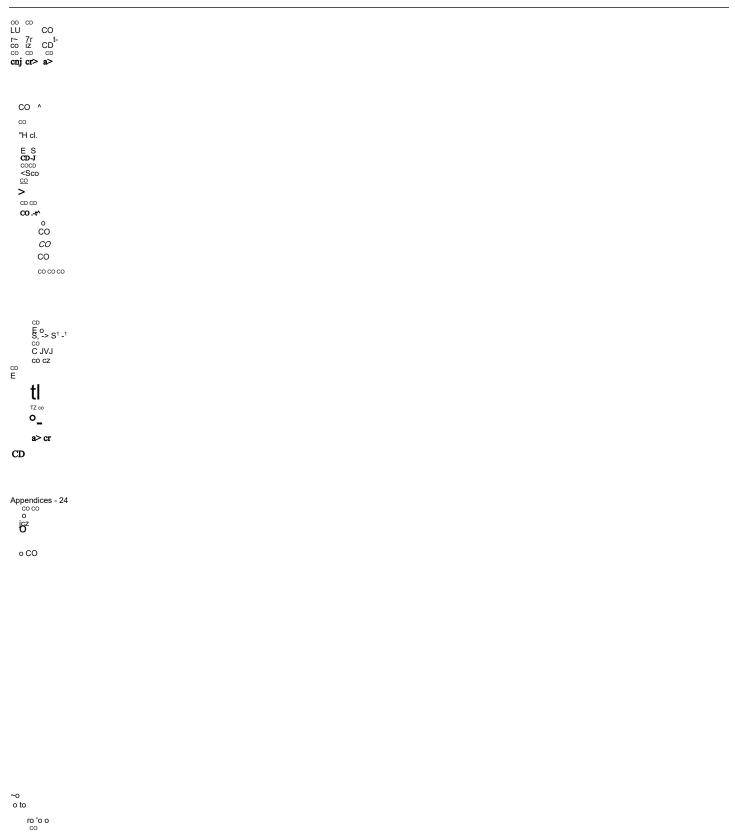
W 5> P7 1x1 0 10 0 CM t- CNJ C30 CO

Co O co

CO ""3-CM CO

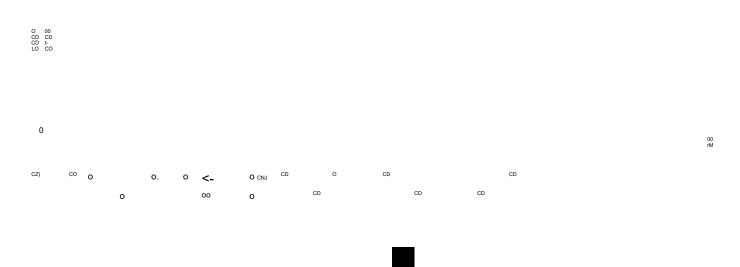
o<sup>°°, co</sup>o o "xr O

° CO

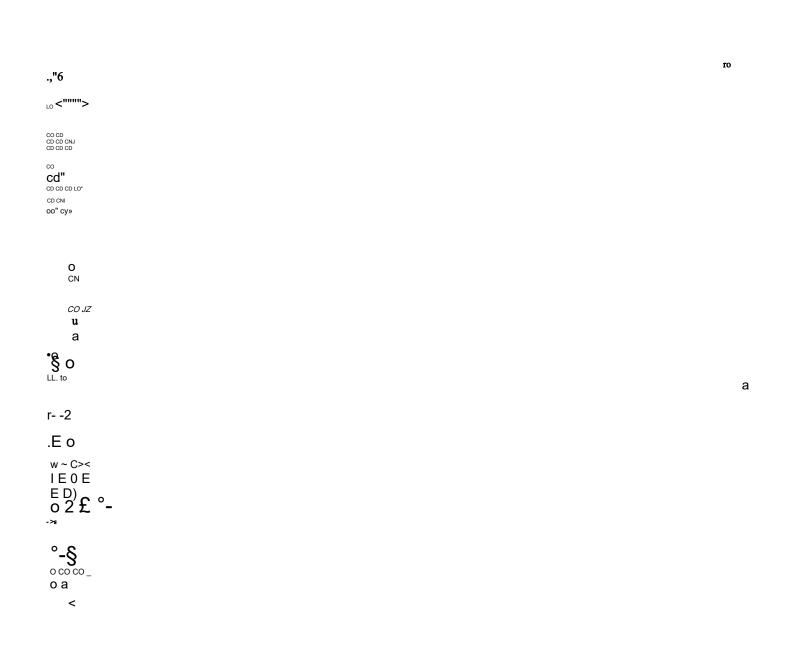




| o CO                                       |  |   |
|--------------------------------------------|--|---|
|                                            |  |   |
|                                            |  |   |
|                                            |  |   |
| CD CM CO                                   |  |   |
|                                            |  |   |
| ro co lo O                                 |  |   |
| CO                                         |  |   |
| o CO                                       |  |   |
|                                            |  |   |
| ср<br>Е                                    |  |   |
| CO<br>CD                                   |  |   |
|                                            |  |   |
| со                                         |  | А |
| co<br>cz <n< th=""><th></th><th></th></n<> |  |   |
| CD                                         |  |   |



CU OB



| ο.      |               |
|---------|---------------|
|         |               |
| ,"oic∎< | <b></b>       |
| ,       | .00<br><•'.cr |
|         |               |
|         |               |

| 6           |  |  |  |
|-------------|--|--|--|
| 3<br>_cu co |  |  |  |

| co Q.       |  |  |  |
|-------------|--|--|--|
| co co<br>CD |  |  |  |

| cz a> |  | E O <b>'</b> S <sup>1</sup> -' |
|-------|--|--------------------------------|
| co ." |  |                                |
|       |  |                                |

i- CO CO CD a\_ CZ >



co S?

E CO O CZ CO

E **a**>, **S**", **c**Z col iStr"est cd a> q\_> O JZ **aZ**>. C<sup>D</sup> col 3 \_C<sup>D</sup> col 3 \_C<sup>D</sup> col 3

£ <3 -' co rz }Q

o ○\_ ∧ CD -cr >

E o CD 2

>, E ⊢ CO CD CD CD JZ Q-×, CD CD-IZ x CD

| >                     |  |  |  |
|-----------------------|--|--|--|
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
| <i>cz</i><br>co<br>cn |  |  |  |
| čň                    |  |  |  |
|                       |  |  |  |
| ~~                    |  |  |  |
| СО                    |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
| D                     |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
| - >. CD -cr           |  |  |  |
|                       |  |  |  |
| 3 _co                 |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
| < <sub>co</sub>       |  |  |  |
| - 00                  |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
| >                     |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |
|                       |  |  |  |

co CO со со IS

°- 2r <D cr

Appendices - 25

01 cm

# mm

со

 co co

 co co

 oo

 co co

 co co co





| 0                           |  |  |  |  |
|-----------------------------|--|--|--|--|
| o 3                         |  |  |  |  |
|                             |  |  |  |  |
|                             |  |  |  |  |
|                             |  |  |  |  |
|                             |  |  |  |  |
| то -0<br>ср та со<br>СД     |  |  |  |  |
| 0                           |  |  |  |  |
|                             |  |  |  |  |
|                             |  |  |  |  |
| Q-                          |  |  |  |  |
| 2<br>CD                     |  |  |  |  |
|                             |  |  |  |  |
| o_<br><sup>CD</sup><br>cz 3 |  |  |  |  |
| 02 0                        |  |  |  |  |
| 0                           |  |  |  |  |
|                             |  |  |  |  |
|                             |  |  |  |  |
|                             |  |  |  |  |
|                             |  |  |  |  |
|                             |  |  |  |  |

| cj |  |  |
|----|--|--|
| еo |  |  |
| "O |  |  |
| cz |  |  |
| CD |  |  |

CD

0

CO O CD CO CD -Nt-CO CD

CD CD

> <sup>30</sup> <sup>∞</sup>d ∈ ∪J

Qi coco It

CJ

CO co CO CJ

со

CJ

CD

| со                                     |  |  |  |
|----------------------------------------|--|--|--|
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
| 0                                      |  |  |  |
| cj q                                   |  |  |  |
|                                        |  |  |  |
| E "3<br>cp co ou o_ co ^<br>£ co<br>co |  |  |  |
| co                                     |  |  |  |
|                                        |  |  |  |
| CD                                     |  |  |  |
| CD                                     |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
| CO co                                  |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
| CJ                                     |  |  |  |
|                                        |  |  |  |
| CJ<br>то                               |  |  |  |
|                                        |  |  |  |
| CD                                     |  |  |  |
|                                        |  |  |  |
| CD                                     |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
|                                        |  |  |  |
| 3                                      |  |  |  |
| 3<br>cd CO                             |  |  |  |
|                                        |  |  |  |

O TZJ O O 3 CD

| CO      | CD      | CD       | CD      | CD      | CD       | CD          | 0          | CD        | CD       | CD          | CD         | CD     | CD        | CD         | CD          | CD         | CD          | 0          | 0       |
|---------|---------|----------|---------|---------|----------|-------------|------------|-----------|----------|-------------|------------|--------|-----------|------------|-------------|------------|-------------|------------|---------|
| 0       | CD      | -        | CD      | CD      | -        | -           | CD         | CD        | CD       | -           | CD         | CD     | CD        | CD         | CD          | CD         | CD          | CD         | 0       |
| 0       | -       | CNJ      | -       | -       | CD       | CD          | -          | CD        | CD       | CD          |            |        |           |            |             |            |             |            |         |
| -       | CD      | 0        | CD      | CD      | 0        | 0           |            | 0         | CD       | 0           | 0          | 0      | CD        | 0          | 0           | 0          | CD          | СМ         | 0       |
| CD      | CD      | CD       | CD      | CD      | CD       | CD          | CD         | CD        | CD       | CD          | CD         | CD     | CD        | CD         | CD          | CD         | CD          | CD         | 0       |
| CD      | CD      | 0        | CD      | CD      | CD       | CD          | CD         | CO CM     | LO       | CD          | CD         | CD     | CD        | CD         | CD          | CD         | CD          | CD         | CD      |
| CD      | CD      | CD       | 0       | CD      | CD       | CD          | CD         | CD        | CD       | CD          | CD,        | CD     | 0         | CD         | CD          | CD         | CD          | CD'        | CD      |
|         |         |          |         |         |          |             |            |           |          |             |            |        |           |            |             |            |             |            |         |
|         |         | со       |         |         |          |             | LO         | CO CM     | LO       |             |            |        |           |            |             |            |             | со         |         |
| \$9,480 | 511,400 | \$36,132 | \$9,720 | \$9,180 | \$13,500 | \$15,1<br>0 | 2 \$40,404 | \$179,400 | \$24,000 | \$12,9<br>0 | 96 \$9,480 | \$9,00 | 10 \$6,42 | 0 \$12,000 | \$10,3<br>0 | 2 \$10,200 | \$10,0<br>4 | 4 \$23,136 | \$9,660 |

#### Appendices - 27

| CO<br>rsi |  |  |  |
|-----------|--|--|--|
| 0         |  |  |  |
|           |  |  |  |

# CL JNJ Appendices - 26 C( rsi

| :L < |  |  |  |
|------|--|--|--|
| 11   |  |  |  |

| < |  |  |  |
|---|--|--|--|

TO CD TZ CO

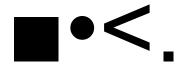
° ° Ö

CO 00

File #: F2017-42, Version: 1

00 o in

| O<br>CN                                             |    |
|-----------------------------------------------------|----|
| СО                                                  |    |
| ∎a* § o                                             | a  |
| *-DCJ)°<br>EO<br>v-<br>8<<br>X E © P<br>E D)<br>o o |    |
| cn_ao<br>ZI<br>U a:                                 | со |



•-a-o**-**<

0

| EO^^J<br>ro<br>tl<br>BO<br>BO<br>BO<br>BO<br>BO<br>BO<br>BO<br>BO<br>BO<br>BO<br>BO<br>BO<br>BO                |  |  |    |
|----------------------------------------------------------------------------------------------------------------|--|--|----|
| CL ≥∎<br>cu cr<br>≌!≫                                                                                          |  |  |    |
|                                                                                                                |  |  |    |
|                                                                                                                |  |  |    |
| 0 CO                                                                                                           |  |  |    |
| E o<br>₃<br>∞<br>ar<br>ar<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b<br>b |  |  | _1 |
| Q->. cu ci<br>o<br>co                                                                                          |  |  |    |
|                                                                                                                |  |  |    |
| TO CL CO<br>CD                                                                                                 |  |  |    |
| S y<br><sup>8</sup> c ⊀                                                                                        |  |  |    |
| sy<br>s°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°                                                                     |  |  |    |

| o<br>co                                       |  |  |
|-----------------------------------------------|--|--|
|                                               |  |  |
|                                               |  |  |
|                                               |  |  |
| TO T3                                         |  |  |
|                                               |  |  |
|                                               |  |  |
|                                               |  |  |
| 50 >                                          |  |  |
| <b>ରେ କରାଇ</b><br>ଅନ୍ତର୍ଭ<br>ଅନ୍ତର୍ଭ          |  |  |
| ຍີ (-> ro<br>ຍ. ≪ ໝ ຍີ<br>ພ. ><br>CD -cr<br>> |  |  |
| a. ><br>CD -cr<br>>                           |  |  |
| a. ><br>CD -cr<br>>                           |  |  |
| a. ><br>CD -cr<br>>                           |  |  |
| a. ><br>CD -cr<br>>                           |  |  |

CO CM

Ê o ...,B? -' B S2 ₩ ♥a) cd\_ > o\_c CC

\_ro CL

co -\*J < CO

о

cro < co CL LO CO **OO** LO

**CL CO** O \* CO

00

**0** CO

о

> Q c o co

со

CNJ

§ <sup>5</sup> CD. D 0 **r. "cz** CD CD 3 E

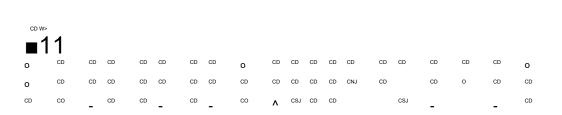
0 -0 <sup>CJ CO</sup> CO CC

**0** CO

CO CD

Appendices - 23

Appendices - 29



о

| со        | ۸        | 0       | CD       | 0       | CD       | "3"          | CNI        | 0        | CD           | 0              | со            | -      | -          | о       | CD       | 0      |          | 0       | 0        |
|-----------|----------|---------|----------|---------|----------|--------------|------------|----------|--------------|----------------|---------------|--------|------------|---------|----------|--------|----------|---------|----------|
| CD        | CD       | CD      | CSJ      |         | 0        | CD           | CD         | CD       | CD           | CD             | CD            | CD     | CD         | CD      | -        | CD     | 0        | CD      | ٨        |
| CD        | 0        | CD      | CD       | о       | CD       | CD           | CD         | CD       | CD           | CD             | CD            | CD     | 0          | CD      | CD       | CD     | CD       | CD      | CD       |
| 0         | CD       | CD      | CD       | CD      | CD       | CD           | CD         | 0        | CD           | 0              | CD            | CD     | CD         | CD      | CD       | CD     | CD       | CD      | CD       |
|           |          |         |          |         |          |              |            |          |              |                |               |        |            |         |          |        |          |         |          |
| со        |          |         | CSJ      |         |          |              | со         | со       | T-           | CSJ            | со            |        | 0          | -       | 0        |        | CSJ      |         |          |
| \$23,3.40 | \$41,160 | \$9,960 | \$19,800 | \$6,300 | \$10,500 | \$29,28<br>0 | \$ \$9,792 | \$14,220 | \$10,20<br>0 | ) \$19,20<br>0 | ) S29.10<br>0 | \$9,48 | 0 \$67,200 | \$7,320 | \$69,612 | S9.600 | \$18,360 | \$7,920 | \$55,572 |

x E ESE o .i- o

°1°1°°-§ ○ c○ c○\_ □ □ -M1

E E<sup>;</sup>: o O

•a ...то < uD5

| CL CD 0<br>CD      |  |  |  |
|--------------------|--|--|--|
| CD                 |  |  |  |
| <sub>JD ZJ</sub> < |  |  |  |

CO t-LO CD 1-CD CD CD CD

JD ZJ <

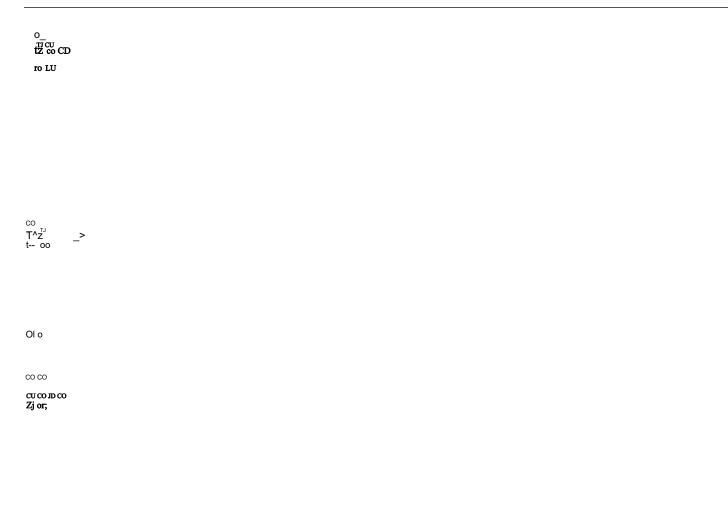
cu <sup>1.</sup> CD

0

CU tr

тյ сz 3

| <b>0</b><br>CO                  |  |  |  |
|---------------------------------|--|--|--|
|                                 |  |  |  |
| ro Q                            |  |  |  |
|                                 |  |  |  |
| DC                              |  |  |  |
| <sup>TO</sup> <b>cr 3</b>       |  |  |  |
|                                 |  |  |  |
| co∎a ∞<br>tro                   |  |  |  |
|                                 |  |  |  |
| <b>a&gt;</b><br>it:<br>CO<br>LO |  |  |  |
| LO                              |  |  |  |
|                                 |  |  |  |

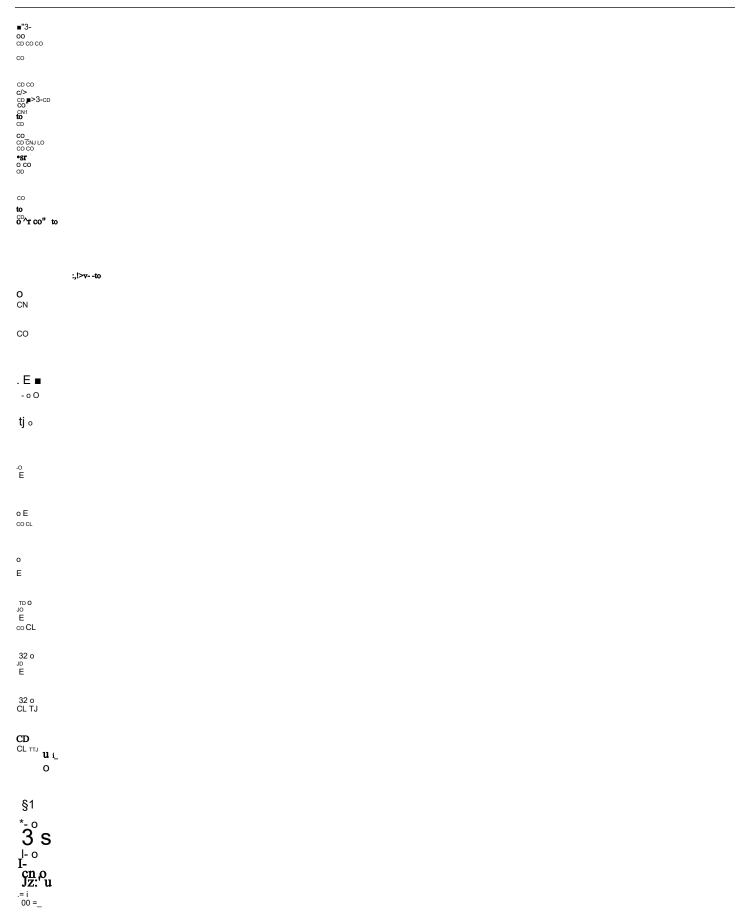


o s<;

co i \_cu CO

| <b>3 cu</b><br><sup>COTJ</sup><br><i>CN</i><br>CO |     |                 |  |
|---------------------------------------------------|-----|-----------------|--|
|                                                   |     |                 |  |
| cu co "1 -<br>zd m                                |     |                 |  |
|                                                   |     |                 |  |
| CC                                                |     |                 |  |
| o o Cl.<br>0<br>-51-                              |     |                 |  |
| Appendices -                                      |     |                 |  |
|                                                   | \$6 | Appendices - 31 |  |
|                                                   |     |                 |  |

,"<sub>i(</sub>."<D CO



*1*1 E0>2 E cn0 22 °-->.°-§○ ∞ CD\_DD-MI

тј **-сг** ор

> со **со**



| f ^<br>11<br><sup>cu</sup> OL<br><sup>cu</sup> JL<br><sup>cu</sup> CL<br><sup>cu</sup> CL<br><sup>cu</sup> Z |  |  |  |
|--------------------------------------------------------------------------------------------------------------|--|--|--|
| JZZ CJ<br>to<br>cJ CQ                                                                                        |  |  |  |
| со<br>Е<br>св со со                                                                                          |  |  |  |
| 0                                                                                                            |  |  |  |
| -CF o                                                                                                        |  |  |  |
| Q TJ<br>0 Q_ <sup>00</sup>                                                                                   |  |  |  |

< 0

CO CNI CNI

# *co DC*

Appendices - 32

LO MST CO CO

DC °8

οQ

Еo

0

LO OD

0

o X

E cu CL

**t0** JO **<**  DC

#### DC

co co oo

TJ ZJ CO COCO

E cu

CO CZ CO

 $_{\rm E}$  <

CD

# tr cu

CL OJ

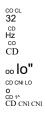
| >               |                |  |                 |  |  |
|-----------------|----------------|--|-----------------|--|--|
|                 |                |  |                 |  |  |
|                 |                |  |                 |  |  |
| cn c o <b>O</b> |                |  |                 |  |  |
|                 |                |  |                 |  |  |
| cu              |                |  |                 |  |  |
| co<br>E         |                |  |                 |  |  |
| Q-<br>CU "CZ    |                |  |                 |  |  |
|                 |                |  |                 |  |  |
|                 | -19,           |  | Appendices - 33 |  |  |
|                 |                |  |                 |  |  |
|                 | V              |  |                 |  |  |
|                 | 3£             |  |                 |  |  |
|                 | V              |  |                 |  |  |
|                 | 20             |  |                 |  |  |
|                 | 3£<br><i>v</i> |  |                 |  |  |
|                 | D_0            |  |                 |  |  |
|                 | -              |  |                 |  |  |
| <b>O</b><br>CN  |                |  |                 |  |  |
| ro              |                |  |                 |  |  |
| D <b>3</b>      |                |  |                 |  |  |

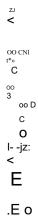
| *<                               |  |   |  |  |
|----------------------------------|--|---|--|--|
| -' E*.<br>.0•:<br>CNI CO CNI*    |  | 0 |  |  |
| cL 32                            |  |   |  |  |
| CL 32<br>CD<br>4=<br>CD<br>CD    |  |   |  |  |
| CL<br>32 co<br>12 co<br>CD       |  |   |  |  |
| CD                               |  |   |  |  |
| 32<br>CD TZ CO<br>CD<br>CD CO CO |  |   |  |  |
| °C0<br>℃D TZ C0<br>℃D            |  |   |  |  |
|                                  |  |   |  |  |
| CL<br>33<br>CD CO<br>CD<br>CO W  |  |   |  |  |
| co<br>to                         |  |   |  |  |



tz co CD

co to





 $_{oo D O}X$ 

| cn o           |          |  |
|----------------|----------|--|
| Ëo<br>70       |          |  |
| E 0<br>70      |          |  |
|                | 'oo _Q D |  |
| cn°_ o o       |          |  |
| u              |          |  |
| 1              |          |  |
| 0              |          |  |
| >              |          |  |
|                |          |  |
| cz . co o3     |          |  |
| 0<br>NJZ       |          |  |
| NJZ            |          |  |
| CZ><br>CD -=J- |          |  |
| CD -=J-        |          |  |
|                |          |  |
| _              |          |  |
| 0              |          |  |
|                |          |  |
|                |          |  |
|                |          |  |
|                |          |  |
| со             |          |  |
| 0              |          |  |
|                |          |  |
| 32 o X         |          |  |
|                |          |  |
|                |          |  |
|                |          |  |
|                |          |  |
|                |          |  |
| CD LO          |          |  |
|                |          |  |
|                |          |  |
| CD             |          |  |
|                |          |  |
| CO 0 -=J-      |          |  |
|                |          |  |
|                |          |  |
|                |          |  |
| 0              |          |  |
|                |          |  |
|                |          |  |
|                |          |  |
| x<br><         |          |  |
| <              |          |  |
|                |          |  |
|                |          |  |
| ≫<br>TZJ CO    |          |  |

 $\overset{\stackrel{>N}{TZJ}}{CD} CD$ 

CD Eo CD J-> CO CZ i2

CD E CO

CD CD CZL. > P\_£

=! >

ti tr to CD CD CL >

CD

CD

tl

tr to <sup>CD CD CL > O JZ</sup> CX. >, 0 00

CD

CD CNI CD -<- CNI

0

Office of the City Clerk

| Etr<br>coo.<br><b>&lt;</b>                                                                                           |                                                                 |  |  |  |
|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|--|--|--|
| 52                                                                                                                   |                                                                 |  |  |  |
| E<br>tr<br>co                                                                                                        |                                                                 |  |  |  |
| o X<br>cd                                                                                                            |                                                                 |  |  |  |
|                                                                                                                      |                                                                 |  |  |  |
| EEo<br>CJ<br>1<br>d, or<br>S<br>g<br>Y<br>CJ<br>CJ<br>CJ<br>CJ<br>CJ<br>CJ<br>CJ<br>CJ<br>CJ<br>CJ<br>CJ<br>CJ<br>CJ | СD *<br>ССD *<br>ССD *<br>ССD ∞<br>ЦХ ∞<br>ЧZ ∞<br>№ сц<br>2Z ∞ |  |  |  |
| CD LO LO CO                                                                                                          |                                                                 |  |  |  |
| CJ                                                                                                                   |                                                                 |  |  |  |

coco ∎ <J

CJ

CD CO

C⊒ -≡r co

x

<sup>ср</sup> Е

-jz rs. co to co

> cd tr

|     |     |     |     |    |     |    |    |     | Append | lices - 34 |    |    |    |    |    |    |    |     |    |
|-----|-----|-----|-----|----|-----|----|----|-----|--------|------------|----|----|----|----|----|----|----|-----|----|
| CNI | -~  | 0   | CD  | CD | со  |    | 0  |     | СМ     |            | CD | CD | т. | CD |    | CD | о  |     |    |
|     | tj- | со  | CNJ |    | со  | СМ | СМ | со  | -      | CD         |    | -~ | CD | <- | CD |    |    | LO  | CD |
| CD  | 0   | CD  | CD  | CD | CD  | CD | CD | CD  | CD     | CD         | CD | CD | CD | о  | CD | 0  | CD | CD  | 0  |
| ^   | CD  | . 0 |     | *_ | CD  | CD | CD | CD  | 0      | CD         | 0  | CD  | CD |
| CNJ |     | CD  | CD  | CD | CNJ | CD | -  | CD  | CD     | -          | 0  | CD | CD | CD | CD | CD |    | CD  | CD |
| со  | со  | со  |     | 0  | СМ  | со |    | со  | СМ     | 0          | -  | CD | 0  | -  | CD | -  | о  | Tj- | CD |
| CD  |     | CD  |     | CD | СМ  | CD | CD | *~  |        | CD         | CD | CD | -  | CD | CD | CD | CD | СМ  | -  |
| CD  | CD  | CD  | CD  | CD | CD  | CD | 0  | CD  | CD     | CD         | CD | -  | CD | CD |    | CD | 0  | CD  | CD |
| CD  | CD  | CD  | CD  | CD | CD  | CD | CD | CD  | CD     | CD         | CD | CD | CD | CD | CD | CD | CD | CD  | CD |
| со  | LO  | со  | СМ  |    | CD  | со | СМ | TJ" | со     |            |    |    |    |    |    |    |    | со  |    |

| \$46,680                                      | \$38,100                    | \$64,344 ! | \$23,448 | \$14,16<br>0                   | \$42,180 | \$17,460 | \$17,10 \$24,420<br>0 | \$16,860 | \$12,420 | \$9,660       | \$4,500              |                              | CD<br>CXD<br>CD<br>r-~T | \$6,540               | S10,56<br>0           | 57,175               | \$32,64<br>0  | \$7,260   |  |
|-----------------------------------------------|-----------------------------|------------|----------|--------------------------------|----------|----------|-----------------------|----------|----------|---------------|----------------------|------------------------------|-------------------------|-----------------------|-----------------------|----------------------|---------------|-----------|--|
| Austin                                        | Austin                      | Austin     | Austin   | Mo <sup>+</sup><br>ntcl<br>are |          | Austin   | Austin Austin         | Austin   | Park     | rm<br>os<br>a | tag<br>e<br>Par<br>k | ·Lo<br>ga<br>n<br>·Sq<br>uar | He<br>rm<br>os<br>a     | mo<br>nt<br>Cr<br>agi | mo<br>nt<br>Cr<br>agi | ga<br>n<br>Sq<br>uar | rm<br>os<br>a | an<br>Squ |  |
| CO CM                                         | CD CM                       | CO CNI     | CD CM    | <b>00</b><br>CM                | 00 CM    | CD CM    | CD CM CD CM           | CD CM    | CD CO    | CD CO         | со                   | e<br>co                      | ro                      | n<br>co               | n<br>co               | е<br><sup>со</sup>   | со            | СМ СО     |  |
| < ;<br>co .                                   |                             |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
| <i>≫11</i><br>⊦ cc<br>cu <sup>&lt;</sup>      | •                           |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
| <b>cj</b>                                     |                             |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
| 2000                                          |                             |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
| o<br>co<br>cn                                 |                             |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
| co⊩<br>S co                                   |                             |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
| -=f- (<br>TJ"<br>CO<br>LO<br>CO<br>TJ"<br>CO, | )<br>t.                     |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
| "5.                                           |                             |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
|                                               |                             |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
|                                               |                             |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
|                                               | o_ o E                      |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
| cj izt-<br>03 co c<br>E                       | *_<br>D O t-                |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
| co co<br>™LO<br>;ri ci                        | n<br>V- IS OJ               |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
| CO" 2 D<br>CI                                 | <sup>.⊤D</sup> , cu co O CO |            |          |                                |          |          |                       |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |
|                                               |                             |            |          |                                |          | Арр      | endices - 35          |          |          |               |                      |                              |                         |                       |                       |                      |               |           |  |

со

Х?

| co oo co<br>cr>         |   |  |  |         |
|-------------------------|---|--|--|---------|
| ср<br>t5»               |   |  |  |         |
| см со                   |   |  |  |         |
| см<br>г<br>см           |   |  |  |         |
| CM                      |   |  |  |         |
|                         | 0 |  |  |         |
|                         |   |  |  |         |
|                         |   |  |  |         |
|                         |   |  |  |         |
|                         |   |  |  |         |
|                         |   |  |  |         |
|                         |   |  |  |         |
| -а с<br>о см            |   |  |  |         |
|                         |   |  |  |         |
| <i>co</i>               |   |  |  |         |
| DD                      |   |  |  |         |
|                         |   |  |  |         |
| а                       |   |  |  | V.E-E o |
|                         |   |  |  |         |
| 0_<br>co                |   |  |  |         |
| CL                      |   |  |  |         |
| -0<br><b>&lt;</b><br>CD |   |  |  |         |
| o "6>                   |   |  |  |         |

| o cc:                         |
|-------------------------------|
| 000                           |
| а_со<br>со сь<br>то о ло<br>Е |
| U_00<br>- D                   |
| i-0'-                         |
| ? S<br>F 0                    |
| .E o<br>10~                   |
| 11                            |
| <d 2<="" th=""></d>           |
| £?<br>o2<br>S*-               |
| 02                            |
| <b>る"-</b><br>- >-            |
| ° S                           |
| °-§<br>cn <sup>o</sup> o a    |
| 11                            |
| U oc                          |
|                               |
|                               |
| ™<br>∎a                       |
|                               |
|                               |

6

- o ! =

< 0

**r-~ 0** <sup>CO</sup> CO <sup>CO</sup> ° TJ- CO

| o 'cr                         |
|-------------------------------|
|                               |
|                               |
|                               |
|                               |
| (X E<br>o                     |
|                               |
| olo res                       |
|                               |
| <b>o3</b><br><sup>co cl</sup> |
|                               |
| Cr.                           |
|                               |
| Appendices - 36               |
|                               |
| o co                          |
|                               |
| O sz tr                       |
| to<br>CD<br>E co JO co        |
|                               |
| o co CQ zzl                   |

| 0                     |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                |            |  |
|-----------------------|--------|------------|---------|-------------|---------|----------|-----------|-------------|------------|----------|---------|------------|---------|-------------|-----------|----------|---------------|-------------|----------|----------------|------------|--|
| <sup>CD</sup> ≻-<br>a |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                |            |  |
| 22 5<br>22 5          |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                | . C        |  |
| см со<br>о о<br>*=r   |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                |            |  |
| CZ<br>CD<br>O         |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                |            |  |
| CO IM JO (            | CL     |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                |            |  |
| 0<br>-1 -I co<br>E <  |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                |            |  |
| CD O                  |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                | 01<br>CM   |  |
|                       |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                |            |  |
| cd                    | CD     | 0          | CD      | CD          | CD      | CD       | CD        | CD          | CD         | CD       | 0       | CD         | CD      | CD          | CD        | CD       | CD            | 0           | CD       | CD             | CD         |  |
|                       | 0      | CD         | CD      | CD          | 0       | CD       | 0         | CD          | CD         | 0        | CD      | 0          | 0       | 0           | CD        | 0        | CD            | CD          | CD       | CD             | CD         |  |
| CZ)                   | 0      | -          | 0       | CNJ         |         | CD       | -         | 0           | TJ-        | 0        | CD      | CD         | CD      | -           | CD        | CD       | 0             |             | CD       | 0              | CD         |  |
| -                     |        | CD<br>CD   | -<br>CD | CNJ<br>CD   | -<br>CD | O<br>CNJ | CD        | CD          | CD<br>CD   | o<br>co  | -<br>CD | CNI        | о       | CD<br>O     | CD        | CD       | CNI<br>CNI CO | CD<br>CD    | -<br>CD  |                | 0          |  |
| cd                    | 0      | CD         | 0       | CD          | 0       | CD       | CD        | CD          | CD         | CD       | CD      | CD         | CD      | CD          | CD        | -<br>CD  | CD            | 0           | CD       | 0              | 0          |  |
| 0                     |        | CD         | CD      |             | CD      |          |           | 0           |            | CD       | CD      |            | CD      |             | CD        |          |               | CD          |          |                | -<br>CD    |  |
|                       |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                |            |  |
|                       |        |            |         | TJ-         |         | CNJ      |           |             | TI-        | со       |         | CNJ        | CO      |             |           | *_       | TI-CO         |             |          | со             |            |  |
| \$9,600               | \$7,80 | 00 S11,820 | \$7,500 | \$28,3<br>0 | \$9,84  | 0 \$9,01 | 2 \$5,100 | \$33,0<br>0 | 0 \$38,400 | \$30,960 | \$8,76  | 0 \$19,080 | S21,840 | \$11,6<br>0 | 64 \$9,12 | 0 \$6,90 | 0 \$203,820   | \$10,8<br>0 | 6 \$7,62 | 20 \$23,2<br>0 | 28 \$6,900 |  |
| O CN                  |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                |            |  |
|                       |        |            |         |             |         |          |           |             |            |          |         |            |         |             |           |          |               |             |          |                |            |  |

| CO<br>JZ u<br>D                                                       |
|-----------------------------------------------------------------------|
| § O<br>U_ c/) +- D                                                    |
| ol<br>uc                                                              |
| .E o 2 <<br>E<br>cn o<br>°->-i ^<br>°-S<br>O CO cn_<br>D D<br>2!<br>< |

• E <sup>-</sup>E o O

т**d** <

0

cd tr

٥0

cn <

»- CO CD CD CL > O

1- 60 CD CD CD CD >> O 6<sup>-</sup> 12<sup>-</sup>CZ CD CD -<sup>-</sup>CZ CD

<sub>CD</sub> > <

CD -"cz CD **10** 

CO CNJ TJ-

.o JD "cz c⊳ O o jo j

CNI CO CNI CD TJ- CO

zJ <

r-**lo** 00

o O *cz* E ci JD So Q co

Cc

| CD Q.                                                                                                                                 |                |       |
|---------------------------------------------------------------------------------------------------------------------------------------|----------------|-------|
| 00 00                                                                                                                                 |                |       |
| Ap<br>3?)<br>5b                                                                                                                       | opendices - 37 | 01 00 |
|                                                                                                                                       |                |       |
| CN CD<br>CN LOLO<br>CN CD<br>CD CD<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO<br>CO                                        |                |       |
| Γ-<br>το<br>σο -=t-"<br>σο σο το<br>τ<br>το<br>ο<br>ο σο σο το<br>το<br>ο<br>ο<br>ο<br>ο<br>ο<br>ο<br>ο<br>ο<br>ο<br>ο<br>ο<br>ο<br>ο |                |       |

∎0)•' EEoo



D\_co

5: o

| о<br>в.<br><b>D</b>           |   |  |
|-------------------------------|---|--|
| 5 0                           |   |  |
| o "o. ZD                      |   |  |
| 5 o<br>o                      |   |  |
| 5 o "S.                       |   |  |
| 5 0                           |   |  |
| g: o                          |   |  |
| 3 0                           |   |  |
|                               |   |  |
|                               |   |  |
| ∎a<br>খ                       |   |  |
| <b>СТ</b><br>сото<br>со       |   |  |
| ст<br>сото<br>то<br><i>82</i> |   |  |
| az<br>co                      |   |  |
| о Е<br>10                     |   |  |
| СО Т-<br>СО<br>Т1<br>73-      |   |  |
| T3-<br>CD CN OO<br>CO CN CD   |   |  |
|                               | 0 |  |
|                               |   |  |
| CT<br>©0<br>⊂0 ■              |   |  |
| co •                          |   |  |
| 0<br>0 cD<br>0                |   |  |
| <                             |   |  |

co cn cp CO

| ,                                   |  |  |          |
|-------------------------------------|--|--|----------|
| - <b>z</b>                          |  |  |          |
|                                     |  |  |          |
| 0                                   |  |  |          |
|                                     |  |  |          |
| cu o E _J                           |  |  |          |
|                                     |  |  |          |
|                                     |  |  |          |
| 0                                   |  |  |          |
|                                     |  |  |          |
|                                     |  |  |          |
|                                     |  |  |          |
| E E<br>0 Q_<br>0_i                  |  |  |          |
| 0_1                                 |  |  |          |
|                                     |  |  |          |
|                                     |  |  |          |
|                                     |  |  |          |
| E<br>o_i                            |  |  |          |
|                                     |  |  |          |
| CL CO                               |  |  |          |
|                                     |  |  |          |
| EE                                  |  |  |          |
| ଁ<br>୦                              |  |  |          |
| ее<br>о ч<br>о сс<br><i>о 5 о</i> k |  |  |          |
|                                     |  |  |          |
| 5 O                                 |  |  |          |
|                                     |  |  |          |
|                                     |  |  |          |
|                                     |  |  |          |
| CJ>                                 |  |  | -TO - CO |
|                                     |  |  |          |
|                                     |  |  |          |
| то                                  |  |  |          |
| 5:<br>CO                            |  |  |          |
| со                                  |  |  |          |
| < <sub>CO</sub>                     |  |  |          |
|                                     |  |  |          |

-cr co

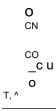
• :> ○ 0) CL ○ CO

o >-

o IT

Appendices - 38

0 C (



*3\** °co\_\_\_\_

(D CO

""•IS"

• ;<•

'E , E o O

'- to /

| <sup>v</sup> cn . »•?<br <sup>'v;°C3,(</sup><br><b>3</b> |    |    |    |    |    |    |    |    |    |    |       |    |    |       |    |    |    |    |    |
|----------------------------------------------------------|----|----|----|----|----|----|----|----|----|----|-------|----|----|-------|----|----|----|----|----|
| -                                                        | CD | CD | CD | 0  | CD | CD | 0  | CD | CD | CD | 0     | CD | CD | CD    | о  | CD | CD | 0  | CD |
|                                                          | CD | CD | CD | 0  | 0  | CD | CD | CD | CD | CD | 0     | CD | CD | CD    | 0  | CD | CD | 0  | CD |
| -                                                        | CD | 0     | CD | CD | CD    | 0  | CD | CD | CD | CD |
| CM                                                       | 0  | о  | o  | CD | CD | 0  | CD | 0  | CD | 0  | 0     | 0  | 0  | 0     | 0  | о  | 0  | CD | 0  |
| со                                                       | CD |    | СМ | CD | -  | CD | CD | -  | CD | CD |       | CD |    | COD   | TT |    |    |    | СМ |
| 0                                                        | 0  | CD |    | СМ | 0  | 0- | со | CD | CD | тт | CO CM | CD |    | CD T- | CD | т. |    | T. | -  |

| 0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |           |           | -              |         |          |          |          |          |                 |              |           |          |               |               |              |                |           |                |            |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|----------------|---------|----------|----------|----------|----------|-----------------|--------------|-----------|----------|---------------|---------------|--------------|----------------|-----------|----------------|------------|
| Image                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | CD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | СМ        | CD        |                | 0       | CD       | CD       | CD       | 0        | СМ              | CD           | 0         | CD TI-   | CD            | CD            | 0            | CD             | CD        | 0              | 0          |
| uptown       La Ed Ed Edge Ed Uptown Uptown       Ed Ed Ed Edge Ed Uptown Uptown       Ed Ed Ed Edge Uptown Edge Ed Ed 13 Ed Edge water ge water wat                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |           |           | со             | СМ      |          | r        | CD       |          | СМ              | TJ⁼          | TJ-CO     | CD TJ-   |               | CD            | TJ⁼          | СМ             | СМ        | СМ             | со         |
| ke ge ge water ge<br>Viewatwat wat<br>water ge ge ge water<br>water ge ge ge ge water<br>water ge ge ge ge ge ge water<br>water ge ge ge water<br>water ge ge ge ge water<br>water ge ge ge water<br>water ge ge ge ge ge water<br>water ge ge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | \$38,400                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | \$149.    |           | 2 \$17,82<br>0 | \$7,200 | \$6,540  | \$57,120 | \$62,748 | \$6,600  | ) \$109,9<br>29 | \$10,22<br>4 | \$153,456 | S107.940 | \$8,040       | \$127,4<br>88 | \$31,56<br>0 | 6 \$15,72<br>0 | 2 \$8,616 | 6 \$14,52<br>0 | \$22,680   |
| $ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \end{array} \end{array} \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \\ \end{array} \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \end{array} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \end{array} \\ \end{array} $                                                                                                                  | Uptown                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ke<br>Vie | ge<br>ewa | ge<br>twa      | water   | ge<br>wa |          | Uptown   | ge<br>wa | ge<br>wa        | ge<br>twa    | water     |          | Edge<br>water | ge<br>wa      | ge<br>twa    | ge<br>twa      | TD LU     | ge<br>wa       | ge<br>twat |
| τ<br>τ<br>τ<br>τ<br>τ<br>τ<br>τ<br>τ<br>τ<br>τ<br>τ<br>τ<br>τ<br>τ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | CD I-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |           |           |                | CO TJ-  |          | CO TI-   | CO TJ"   |          |                 | C0           | CO TJ-    | CO TJ-   | CO Tj-        |               |              |                | - CO TI-  |                |            |
| <sup>5</sup> / <sub>2</sub>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | CD<br>is:<br>CD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |           |           |                |         |          |          |          |          |                 |              |           |          |               |               |              |                |           |                |            |
| §<9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |           |           |                |         |          |          |          |          |                 |              | TD        |          |               |               |              |                |           |                |            |
| $ \begin{array}{c} r \cdot co \\ 0 \end{array} \\ \hline r \cdot co \\ 0 \end{array} \\ \hline r \cdot co \\ c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CO LO<br>TJ°<br>CD LO<br>LO CD CM CM CO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | o co      |           |                |         |          |          |          |          |                 |              |           |          |               |               |              |                |           |                |            |
| >•O<br>CD 5<br>= O<br>$\frac{1}{20}$ = $\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$<br>$\frac{1}{2}$ | r- co                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |           |           |                |         |          |          |          |          |                 |              |           |          |               |               |              |                |           |                |            |
| SOD       -J         SOD       -J         COD       -CD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | >•0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |           |           |                |         |          |          |          |          |                 |              |           |          |               |               |              |                |           |                |            |
| $^{\circ}$ -cr cr $^{\circ}$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | CD         J           CD         CD           CD | •         |           |                |         |          |          |          |          |                 |              |           |          |               |               |              |                |           |                |            |

0

Appendices - 39

Appendices - 40

(N ⁴0

01 CLO

 $\mathop{\rm cd}_{\rm CD}$ 

| -а<br>си СО ТО<br>S Б |              |               |          |         |         |         |          |         |         |                   |          |              |          |
|-----------------------|--------------|---------------|----------|---------|---------|---------|----------|---------|---------|-------------------|----------|--------------|----------|
| §5<br>cd              | 0            | CD            | CD       | CD      | CD      | CD      | CD       | CD      | CD      | CD                | CD       | CD           | CD       |
| cd                    | о            | CD            | CD       | 0       | CD      | CD      | 0        | CD      | CD      | CD                | CD       | CD           | 0        |
| cd                    | о            | CD            | CD       | CD      | CD      | CD      | CD       | CD      | -       | -~                | CD       | CD           | со       |
| CD                    | о            | 0             | CD       | 0       |         | -       | ∎sr      | 0       | 0       | CD                | CNI      | CNI          | CD       |
| 0                     | OJ           | CNJ           | CNJ      | -       | CD      | CD      | со       | -       | CD      | CD                | CD       | -"3-         | CD       |
|                       | со           | TJ-CN         | JCD      | CD      | CD      | CD      | CD       | CD      | CD      | CD                | CD       | о            | CD       |
|                       | о            | CD            | CD       | CD      | CD      | CD      | CD       | CD      | CD      | CD                | CD       | CD           | CD       |
|                       |              |               |          |         |         |         |          |         |         |                   |          |              |          |
|                       | LO           | COCN          | IICNI    |         |         |         |          |         |         |                   | CNI      | CD           | со       |
| \$4,800               | \$29,52<br>0 | \$131,0<br>40 | \$12,900 | \$7,800 | \$9,600 | \$8,340 | \$65,820 | \$3,960 | \$9,600 | 」<br>\$12,51<br>6 | \$20,400 | \$95,20<br>8 | \$25,200 |



ro

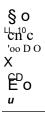
<

;**е** ″Е₀о

cu cn o DC

| cu cn o CC<br>cn o CC<br>cu cn -a |
|-----------------------------------|
| cc                                |
| <i>cn CC</i><br><i>Cn</i><br>cu   |
| си<br>ср тр<br><b>′сс</b>         |
| CC                                |
| cn<br><sup>T3</sup><br><b>CC</b>  |

o cj



D

| c                                                  |        |
|----------------------------------------------------|--------|
| i- o                                               | a u _o |
| < E                                                | au_0   |
| cn                                                 | 0 i_0_ |
| >N                                                 |        |
| °-S<br><sup>O,00</sup><br>a o<br>51<br><i>U a:</i> |        |

#### .**3-**- cz hzs

0

0

**CO** N^ CJ JCO CO t: CO D-E CO

CO CNI OO CO

co CL

со со со

co CL

cz O

CD CNI TJ-

| 0                       |  |  |  |
|-------------------------|--|--|--|
|                         |  |  |  |
| 0                       |  |  |  |
|                         |  |  |  |
|                         |  |  |  |
| cj                      |  |  |  |
| -SJ-<br>CD              |  |  |  |
|                         |  |  |  |
|                         |  |  |  |
| 0                       |  |  |  |
|                         |  |  |  |
|                         |  |  |  |
| съ<br>с5                |  |  |  |
| ∎si-O                   |  |  |  |
|                         |  |  |  |
| ><br>                   |  |  |  |
| <b>Cj</b><br>JD<br>"₀ O |  |  |  |
| 0 JZ                    |  |  |  |
| ođ                      |  |  |  |
|                         |  |  |  |
| F                       |  |  |  |
| Ε<br>δ°                 |  |  |  |

| o cc<br>cni      |  |  |  |
|------------------|--|--|--|
| οE               |  |  |  |
| CD<br>CD<br>CD   |  |  |  |
| 02               |  |  |  |
| tr<br>co<br>a. o |  |  |  |
| сс               |  |  |  |
|                  |  |  |  |
| o O              |  |  |  |

0

Appendices - 41 -

#### Department of Planning and Development TROUBLED BUILDINGS INITIATIVE I (Multi-family) January 1 - March 31, 201 7

| Quarter Firsts .<br>Counted | primary Address ;:'                        | . # of<br>Units. |   |
|-----------------------------|--------------------------------------------|------------------|---|
| 2017,1                      | 11133-11135 S Vernon Ave                   | 6                | İ |
| 2017,1                      | 1 1259-61 S. Edbrooke/1 40-50 E. 113th St. | 21               | ; |
| 2017,1                      | 1 148 - 1150 N. Keeler                     | 8                |   |
| 2017,1                      | 1320 S. Millard                            | 6                | I |
| 2017,1                      | 1 350 W 98th PI / 981 7-25 S Loomis        | 10               | ; |
| 2017,1                      | 2156-2158 W. 21st St                       | 21               | I |
| 2017,1                      | 2837-45 E 80th St / 8001 S Muskegon Ave    | 19               | I |
| 2017,1                      | 2859 W 25th Place                          | 6                |   |
| 2017,1                      | 2954-60 N Pulaski                          | 16               |   |
| 2017,1                      | 313-15 E 60th St                           | 4                |   |
| 2017,1                      | 4134 Wilcox                                | 20               |   |
| 2017,1                      | 4201 -4209 W. Division Street              | 8                |   |
| 2017,1                      | 431 N. Central Park                        | 6                | ; |
| 2017,1                      | 437-39 W Marquette Rd                      | 7                |   |
| 2017,1                      | 5051 W. Chicago                            | 4                |   |
| 2017,1                      | 61 12 S Vernon                             | 3                |   |
| 2017,1                      | 6219-21 S. Rhodes Ave.                     | 6                |   |
| 2017,1                      | 6429-37 S Stewart Ave                      | 45               |   |
| 2017,1                      | 6612 S Vernon Ave                          | 3                |   |
| 2017,1                      | 6732-34 S Perry                            | 6                |   |
| 2017,1                      | 6750-58 S Green                            | 10               |   |
| 2017,1                      | 7642-44 S Essex Ave                        | 6                |   |
| 2017,1                      | 7655 S Carpenter/1024 W 77th St            | 10               |   |
| 2017,1                      | 8006-08 S. Ellis Ave                       | 6                |   |
| 2017,1                      | 8246-48 S Racine                           | 8                | ; |
|                             |                                            |                  |   |

| # TBI Status       | ∎Ward* | .,. <sub>i;</sub> Cbmmuni*y^rea <sup>ııı∶i</sup> ∼ |  |
|--------------------|--------|----------------------------------------------------|--|
| Under Receivership | 9      | Pullman                                            |  |
| Stabilized         | 9      | Roseland                                           |  |
| In Court           | 37     | Humboldt Park                                      |  |
| Under Receivership | 24     | North Lawndale                                     |  |
| Stabilized         | 21     | Washington Heights                                 |  |
| Under Receivership | 25     | South Lawndale                                     |  |
| Under Receivership | 7      | South Chicago                                      |  |
| In Court           | 12     | South Lawndale                                     |  |
| In Court           | 31     | Avondale                                           |  |
| Recovered          | 20     | Washington Park                                    |  |
| Stabilized         | 28     | West Garfield Park                                 |  |
| In Court           | 37     | Humboldt Park                                      |  |
| Stabilized         | 27     | Humboldt Park                                      |  |
| Stabilized         | 6      | Englewood                                          |  |
| In Court           | 37     | Austin                                             |  |
| Under Receivership | 20     | Woodlawn                                           |  |
| In Court           | 20     | Woodlawn                                           |  |
| Stabilized         | 20     | Englewood                                          |  |
| Under Receivership | 20     | Woodlawn                                           |  |
| Recovered          | 6      | Greater Grand Crossing                             |  |
| Stabilized         | 6      | Englewood                                          |  |
| In Court           | 7      | South Shore                                        |  |
| In Court           | 17     | Auburn Gresham                                     |  |
| In Court           | 8      | Chatham                                            |  |
| Stabilized         | 21     | Auburn Gresham                                     |  |
|                    |        |                                                    |  |

Appendices - 42

6 s.

.-<i>;-' \*>> ,∎©∎.

 $E_{0} < ->$   $i \circ CO \circ$  c l -  $CL ^{\circ} O$  CN -2 Z > O O an CD > CD CO c u a Q c D cn c cc D

°LUOT-1D

■C == a co §"S= Q Z

> r: o to If)

> > \*° 0 ⊷co

• & (1) 2i CQ •

- to. £\_5

 $\begin{array}{c} \text{to } \sim D \\ T_3^2 = \text{ fl}) \\ \ddots & 3 \\ U \\ U \\ \widetilde{U}_{-} \\ I_{-} \\ LLI \end{array}$ 

0

co od

od CN

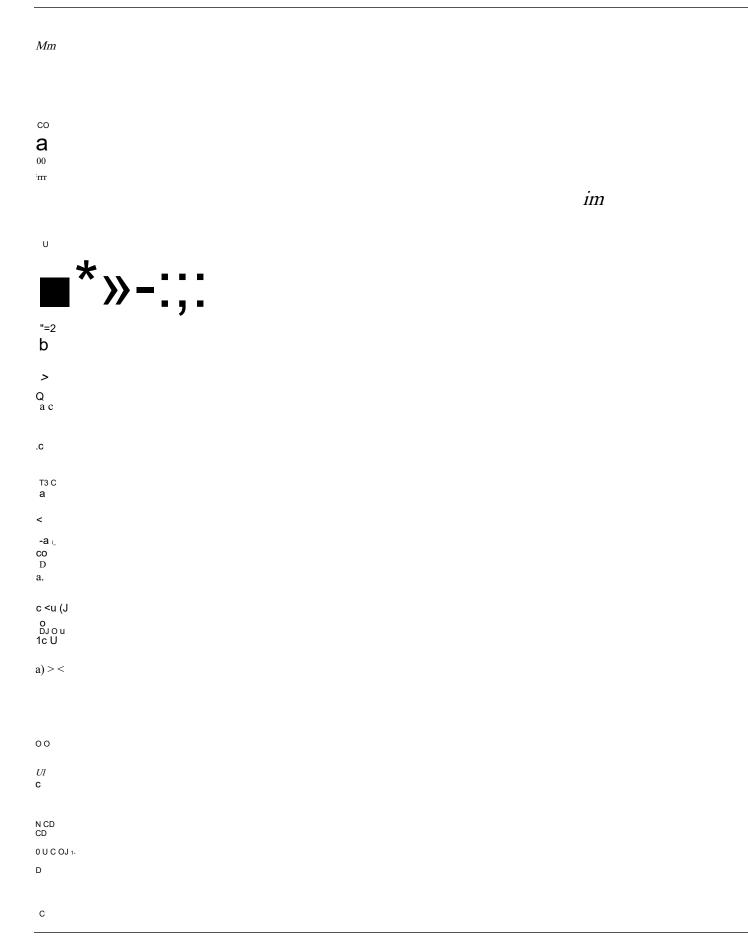
cn co

00

оосо



со



|                                             | <br> |  | <br> |
|---------------------------------------------|------|--|------|
|                                             |      |  |      |
| 0                                           |      |  |      |
| -                                           |      |  |      |
| J                                           |      |  |      |
| 0                                           |      |  |      |
| ~5<br><sub>CL.</sub>                        |      |  |      |
| ~5                                          |      |  |      |
| CL.                                         |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
| 0                                           |      |  |      |
| £                                           |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
| со                                          |      |  |      |
|                                             |      |  |      |
| D -                                         |      |  |      |
| D q_                                        |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
| _D                                          |      |  |      |
| _                                           |      |  |      |
| D_                                          |      |  |      |
| C 0J                                        |      |  |      |
| D_<br>C OJ<br><i>a; ∼o</i><br>O             |      |  |      |
| Ó                                           |      |  |      |
| 0                                           |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
| C VZ                                        |      |  |      |
|                                             |      |  |      |
| a c                                         |      |  |      |
| uv                                          |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
| oaau<br>lcU                                 |      |  |      |
| 1c U                                        |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
| С                                           |      |  |      |
| -                                           |      |  |      |
|                                             |      |  |      |
| -a o o                                      |      |  |      |
| 400                                         |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
| D                                           |      |  |      |
| 0 <sup>D</sup> 1/0                          |      |  |      |
| C                                           |      |  |      |
| с<br>о                                      |      |  |      |
| 0                                           |      |  |      |
|                                             |      |  |      |
| /                                           |      |  |      |
| co 🔨                                        |      |  |      |
| С                                           |      |  |      |
| it                                          |      |  |      |
| <sub>co</sub> <<br>C<br><i>it</i><br>-a o o |      |  |      |
| а                                           |      |  |      |
| -a o o                                      |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
| J                                           |      |  |      |
| J<br><sup>co</sup>                          |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |
|                                             |      |  |      |

Appendices - 43

Appendices - 44

## Department of Planning and Development NEIGHBORHOOD LENDING PROGRAM January 1 -March 31, 2017

| Quarter<br>Reported | Primary Address               | - # of •<br>Units | Loan Amount | ' Ward | Community Area     |
|---------------------|-------------------------------|-------------------|-------------|--------|--------------------|
| 2017,1              | 4559 S. Leclaire Ave.         | 1                 | \$189,500   | 22     | Garfield Ridge     |
| 2017,1              | 8812 S. Ridgeland             | 1                 | \$137,500   | 8      | Calumet Heights    |
| 2017,1              | 4947 S Karlov Ave             | 1                 | SI 17,500   | 14     | Archer Heights     |
| 2017,1              | 4522 S Honore St              | 1                 | \$101,000   | 15     | New City           |
| 2017,1              | 4947 S Karlov Ave             | 1                 | \$15,000    | 14     | Archer Heights     |
| 2017,1              | 6059 S. Francisco Ave         | 1                 | \$124,905   | 16     | Chicago Lawn       |
| 2017,1              | 4821 S. Champlain Ave. Unit 3 | 1                 | \$146,000   | 4      | Grand Boulevard    |
| 2017,1              | 5834 S. California Ave.       | 1                 | \$15,774    | 16     | Gage Park          |
| 2017,1              | 8936 S May .                  | 1                 | \$102,000   | 21     | Washington Heights |
| 2017,1              | 905 N Central Park Ave.       | 1                 | \$99,270    | 27     | Humboldt Park      |
| 2017,1              | 4201 W Addison Street Unit GI | 1                 | \$101,000   | 30     | Irving Park        |
| 2017,1              | 10155 S Calumet Ave           | 1                 | \$17,237    | 9      | Roseland           |
| 2017,1              | 1 523 South Central Park      |                   | \$217,000   | 24     | North Lawndale     |
| 2017,1              | 8754 S. Dante Ave.            |                   | \$118,750   | 8      | Calumet Heights    |
| 2017,1              | 3421 W Lexington              | 1                 | \$141,300   | 24     | East Garfield Park |
| 2017,1              | 9833 S Aberdeen               | 1                 | \$187,460   | 34     | Washington Heights |
| 2017,1              | 8223 S. Elizabeth             | 1                 | \$126,200   | 21     | Auburn Gresham     |
| 2017,1              | 313 Mayfield                  | 1                 | \$146,400   | 29     | Austin             |
| 2017,1              | 3423 W Lexington Ave          | 1                 | \$19,735    | 24     | East Garfield Park |
| 2017,1              | 7824 S. Carpenter St          |                   | \$66,800    | 17     | Auburn Gresham     |
| 2017,1              | 901 N. Drake                  | 1                 | \$151,100   | 27     | Humboldt Park      |
| 2017,1              | 1633 East 84th Street         | 1                 | \$115,250   | 8      | Avalon Park        |
| 2017,1              | 4629 S Indiana Ave Unit 2N    | 1                 | \$99,800    | 3      | Grand Boulevard    |
| 2017,1              | 10422 S. Eberhart             | 1                 | \$141,000   | 9      | Roseland           |
| 2017,1              | 7305 S. Clyde                 | 1                 | \$169,800   | 5      | South Shore        |
| 2017,1              | 8726 S. Merrill               | 1                 | \$206,990   | 8      | Calumet Heights    |
| 2017,1              | 3343 W Douglas Blvd           | 1                 | \$226,980   | 24     | North Lawndale     |
| 2017,1              | 541 1 S Damen                 | 2                 | \$19,868.   | 16     | New City           |
| 2017,1              | 918 N Drake                   | 2                 | \$265,178   | 27     | Humboldt Park      |
| 2017,1              | 3047 South Lawndale           | 1                 | \$262,900   | 22     | South Lawndale     |

ro oo r^" ro •^t CTi LO

CD

Appendices - 45

00

CN CN CN CN CN

CU 0 Q. 0)

## 0 IE <

С

ro o r-^ •st rsi rsi in

LD r--rsi CD ro r-» CD ^r

CL)

₀\_>•

0 C O

#### СМ 00" 00

CO CM

#### CU Q. =

JD

#### "st rf cn lo <zr

CD LO

LO

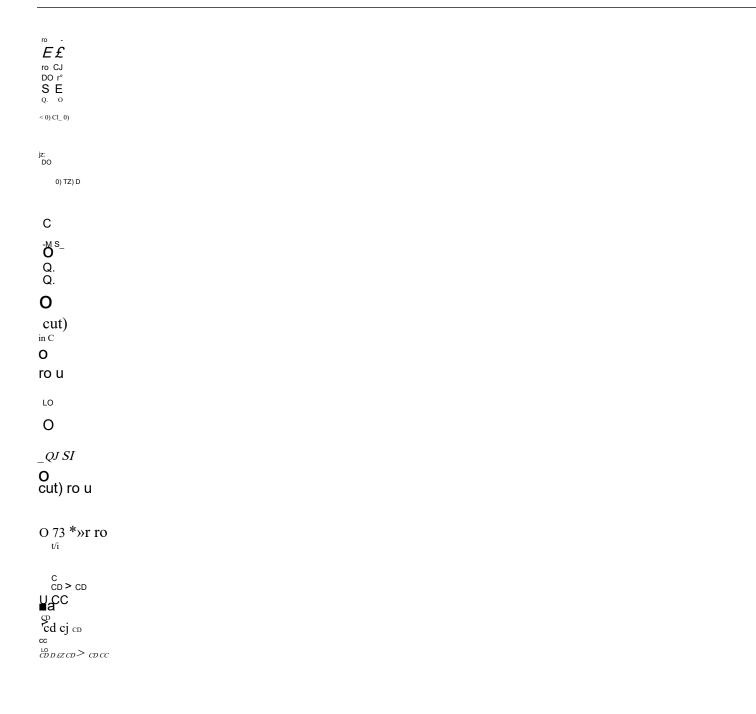
no ∎co-

rsi co" 00

co" rsi

c cu Q >-"° -a <sup>10</sup> -a <sup></sup>

ro



m o O rsi

а

O <Ni

| LO                                        |  |  |  |
|-------------------------------------------|--|--|--|
| 0                                         |  |  |  |
|                                           |  |  |  |
| 'lo 'lo<br>° °                            |  |  |  |
| O- Q_<br>CD CD                            |  |  |  |
| QQ<br>-axs<br>cc<br>raCO                  |  |  |  |
| ra CO<br>-a                               |  |  |  |
| -a<br>CD                                  |  |  |  |
| CD<br>U<br>CD CC                          |  |  |  |
| $L_{CD3CCD}^{LO} > CDCC$                  |  |  |  |
| T3 01 <b>&gt;</b><br>'cu u<br>CU          |  |  |  |
| CU                                        |  |  |  |
| cu                                        |  |  |  |
| <i>cc</i><br>ସୈ<br>ଝ<br>ଝ<br>ଝ            |  |  |  |
| کم<br>کې                                  |  |  |  |
| TJ<br>C<br>3                              |  |  |  |
| 3                                         |  |  |  |
|                                           |  |  |  |
| C'<br>3<br>+j<br>0 <sup>_L</sup> a. a. O  |  |  |  |
| óa. a. O                                  |  |  |  |
| CIO c Lo<br>3 O X                         |  |  |  |
| . <b>2!</b><br>J3 ro                      |  |  |  |
| •a                                        |  |  |  |
| <                                         |  |  |  |
| "ro. +-» O t-                             |  |  |  |
|                                           |  |  |  |
| LO<br>TJ C 3                              |  |  |  |
|                                           |  |  |  |
| С                                         |  |  |  |
| $\overset{{}_{a}}{\overset{o}{a}} a O$    |  |  |  |
| CIO                                       |  |  |  |
| CIO<br>C<br>30<br>X<br>_aj<br>xi ro<br>TJ |  |  |  |
| з <b>О</b><br>Х                           |  |  |  |
| _aj<br>xi ro                              |  |  |  |
| TJ                                        |  |  |  |
| < 0                                       |  |  |  |
| -                                         |  |  |  |
| < u                                       |  |  |  |
| 0<br>O                                    |  |  |  |
|                                           |  |  |  |

| C<br>CD<br>E<br>CO<br>O) > CU             |  |  |  |
|-------------------------------------------|--|--|--|
| ⊑<br>0) > <sub>с∪</sub><br>а<br>ы₀ jz 'Lo |  |  |  |
| ОХ<br>_0J<br>Х! ср тј                     |  |  |  |
|                                           |  |  |  |
| D<br>CT CU CC _CU XI                      |  |  |  |
| 00                                        |  |  |  |
|                                           |  |  |  |
| O IM<br><i>IZ</i><br>CLO<br>3 O           |  |  |  |
| TZ> CU                                    |  |  |  |
| CU JD                                     |  |  |  |
|                                           |  |  |  |
| CU                                        |  |  |  |
|                                           |  |  |  |
|                                           |  |  |  |
| DO<br>cz                                  |  |  |  |
| _cu JD                                    |  |  |  |
| co                                        |  |  |  |
| O <sup>°</sup> řo<br>J2 o                 |  |  |  |

| cu o<br>E =<br>cu<br>co CU  |  |  |  |
|-----------------------------|--|--|--|
| o.<br>v_<br>o cz o<br>oj ro |  |  |  |
| cu or                       |  |  |  |
| JD<br>ro T3 i_O<br>M- ≤ LO  |  |  |  |

| " <b>a</b><br>in   |                |  |  |
|--------------------|----------------|--|--|
|                    | cu             |  |  |
| O<br>N<br>tUQ<br>C | c5<br>XI<br>QJ |  |  |
| ro<br>+-i<br>LO    | J<br>cu<br>-O  |  |  |

| TJ C 3 |  |  |  |
|--------|--|--|--|
| 1303   |  |  |  |
|        |  |  |  |

| LO |
|----|
| 3  |
| •  |

## Фос∞зохси

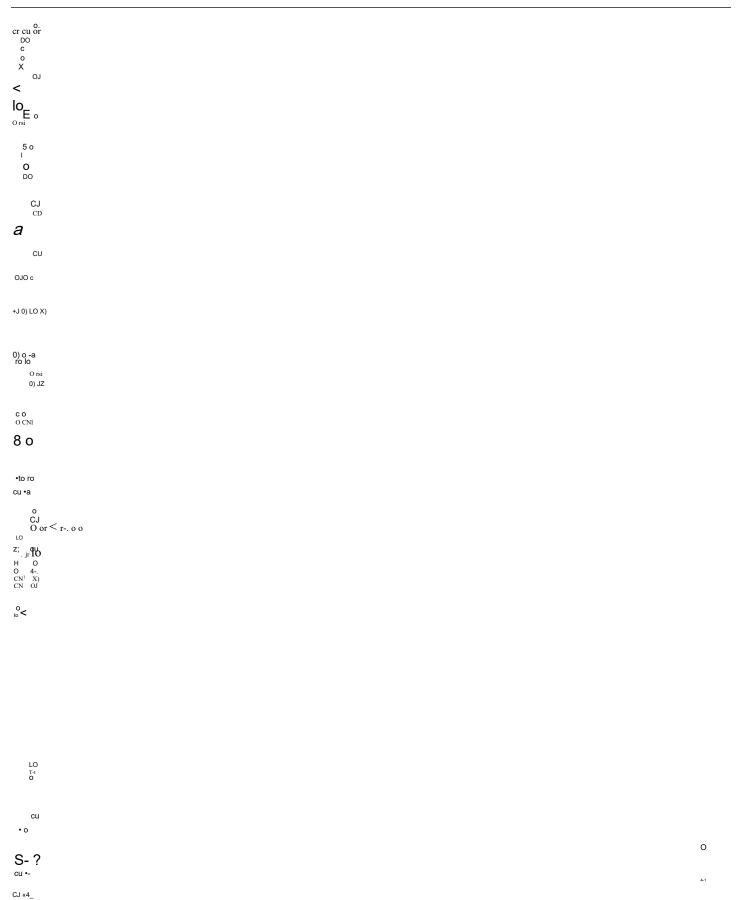
| Т    |    |
|------|----|
| 0    |    |
| 0    |    |
| - 10 | ro |

Jo ro

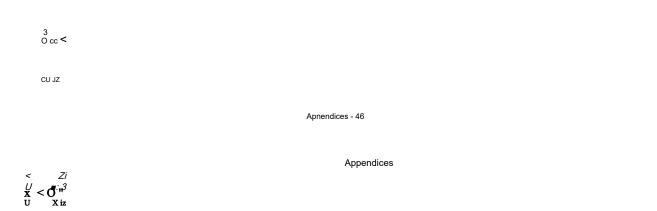


0 °> <0 − °\_cu

 $\begin{array}{ccc} LO & ro \\ n! & cu \\ o & jz rsi \\ \end{array}$ 



or tr,



3 Bill





S"<sup>3</sup>

a CD a co I n o

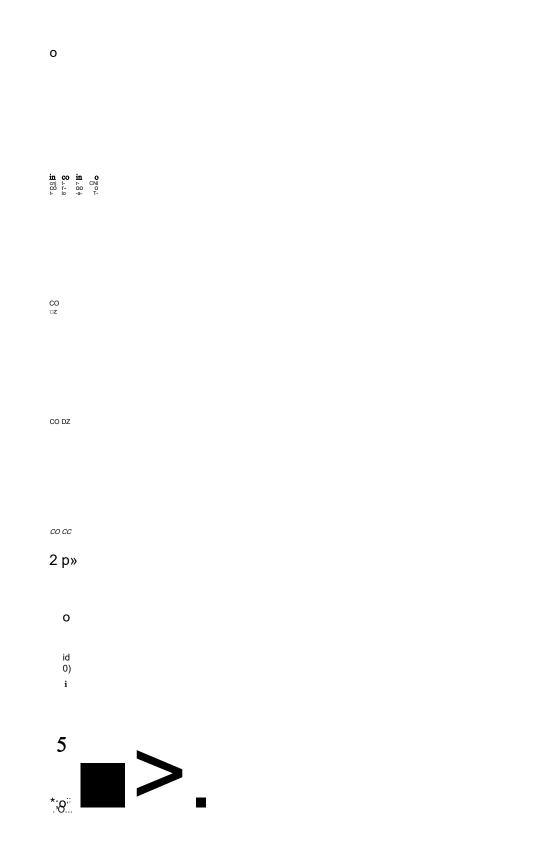
"co.' i.S.'-S '⊲<0 co ⊄0 ∎° -I -0 < 0

ca "z?

S3 K ₀ x

cu ^ 1 to \*S 2 "\* ■

to CO



LUJJf

• -co' ■ -13 oiDC

| -3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |      |                  |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------------------|--|
| <b>2 8 8 8 8 8 8 8 8 8 8</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |      |                  |  |
| CD .2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |      |                  |  |
| CO cc<br>co co                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |      |                  |  |
| $\begin{array}{c} 0 \\ \mathbf{O} \\ \mathbf{O} \\ \mathbf{G} \\ \mathbf{g} \\ \mathbf{gCS} \\ $ |      |                  |  |
| 0 or                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |      |                  |  |
| cc <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ∎Or® | Appendices - '19 |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -D ® |                  |  |

| >. |
|----|
|    |
|    |
|    |
|    |

> E E . 3 5

## **Density Bonus Report**

| ∎∎^V/- Property Address                                         | ?l; <sup>1</sup> Dt-NSIT<br>∴ ^Developer-                       | Y BONUS PROJ | ECTS {as of 12/3 | 31/2016)<br>^:■!. Projected Payment               | CashReceived               | Number of ■ Affordable Units |
|-----------------------------------------------------------------|-----------------------------------------------------------------|--------------|------------------|---------------------------------------------------|----------------------------|------------------------------|
| 1 26 H Dm Homos / 659 W. Rondolph                               | Mes.iow Stem Devluomnt Services                                 | 1 0/6/2006   | nniis/puymenl    | IVA - iiiiiinlly biiiil urn's rulhei than paymenl | \$555,124 90               | 5                            |
| 2 W Erie. Dana Holel                                            | Done, Hotel, LLC                                                |              | payment          | 5335,400 00                                       | S335.400 00                |                              |
| 10 tost Delowaie                                                | lr:n fast Delawa.ft. LLC Hie Prune Group, Inc , It's<br>Manager | Jun-06       | payment          | S2.376.420 00                                     | \$2,376,420.00             |                              |
| 60 E Monroe                                                     | Meso Development                                                | 5/1/2005     | payment          | S 1,325,303 00                                    | \$1,325,303.00             |                              |
| 111*    ".oiS                                                   | The Alter Group                                                 | As of Right  | payment          | 5922,420 00                                       | \$922,420 00               |                              |
| 123 S Green, The Emerald B                                      | Greek Town Residential Partners LLC, 4104 N Harler<br>60634     | n,7/21/2006  | pcymeni          | 5285,600 00                                       | \$285,600.00               |                              |
| 1 25 S Green, The Emerald A                                     | Greek Town Residential Partners LLC, 4104 N Harler<br>60634     | n,7/21/2006  | payment          | S224.400 00                                       | \$224,400.00               |                              |
| 151 N Stole Slroel (MOMO)                                       | Sin.thl.eld Propeit.es < http://Propeit.es>, LLC                | 7/1/2005     | payment          | S299.000 00                                       | \$299,000 00               |                              |
| 160 E Illinois                                                  | Oranae Blue RHA                                                 | As ci Riqht  | payment          | S639.828 00                                       | \$639,828 00               |                              |
| 301-325 W Oh.o (Bowne)                                          | Woodlawn Development LLC (Metropolitan Real estate)             | 5/19/2005    | payment          | SI.216,860 00                                     | \$1,216,860.00             |                              |
| 550 N St Cloir Street                                           | Sutherland Peaisoll Dev Corp                                    | As of Right  | paymenl          | 5373,180 00                                       | \$373,180 00               |                              |
| 600 N Fo.rbanks Cl                                              | Scholz Development, 610 N. Fairbanks                            | 7/1/2005     | payment          | S580.880 00                                       | \$580,880 00               |                              |
| 611 S Wells                                                     | TR Harrison, LLC                                                | As ol Right  | payment          | S22.734 50                                        | \$22,734.50                |                              |
| 642 S Clark                                                     | Smithfield Properties, LLC                                      | As of Right  | payment          | S225.965 00                                       | \$225,965.00               |                              |
| 1001 W VanBuren                                                 | Smithlield Properties, LLC                                      | 6/1/2005     | payment          | S87.451 81                                        | \$87,451.81                |                              |
| 1255 S Stole                                                    | 13lli&Stote LLC                                                 | 5/1/2005     | payment          | S247.254 00                                       | \$247,254 00               |                              |
| 1400-16 S Michiqon                                              | 1400 S Michigan LLC                                             | 12/1/2005    | payment          | S432.316 80                                       | \$432,316 80               |                              |
| 1454-56 S Michiqori                                             | Sedgwick Properties Deve Corp                                   | 5/19/2005    | payment          | 5322,371.25                                       | \$322,371.25               |                              |
| 1 555 S Wabash Avenue                                           | Nine West Realty, 1 300 Paulina St., 3rd                        | As of Right  | paymenl          | S127.144 80                                       | \$127,144.80               |                              |
| 1 720 S Michiqan Avenue                                         | 1712THC.LLC by CK2 Development LLC                              | 1 1/1/2005   | payment          | S91 5.631 20                                      | \$915,631.20               |                              |
| 2131 S Michigcn Ave/2138 S Indiana                              | Michigan-Indiana LLC by Chieflain Const,                        | 1 1/1/2005   | payment          | S614.451 60                                       | \$61-4,451.60              |                              |
| 2100 S Indiana                                                  | Avalon Development Group, LLC                                   | Sep-06       | payment          | 5285,451 00                                       | \$285,451.00               |                              |
| 205-1 5 W Washington                                            | Jupiler Realty Corporation                                      | 3/16/2006    | paymenl          | 5420,305 60                                       | \$ 20,305.60</td <td></td> |                              |
| 212-232 E. Erie, 217-35 W. Huron (Flair Towor)                  | Newport Builders, Inc                                           | 12/1/2005    | payment          | S2.250.41500                                      | \$2,250,415.00             |                              |
| 161 W K.nzie                                                    | Lynd Development                                                | As of Right  | payment          | SI ,21 1,280 00                                   | \$1,211,280.00             |                              |
| 1-5 W Wolton/2W Dolware (Scottish Rilo - Walton on th«<br>Park) | The Enterprise Companies                                        | As of Right  | payment          | S2.698.38S 00                                     | \$2,698,385.00             |                              |
| 200-218 W LakcSI/206 N Wells St                                 | 210-21 8 W. Lake LLC, 920 York Rd , #320, Hinsdale<br>IL 60521  | Mav-07       | payment          | S 1,439,416 80                                    | \$1,439,416.80             |                              |
| 1 18 E Eric                                                     | NM Protect Company, LLC                                         | As of Right  | pcyment          | \$1,990,686 72                                    | \$1,990,686.72             |                              |
| 501 N Clark 55-75 W Grand 54-74 W Illinois                      | Boyce II, LLC                                                   | 1 1/19/2009  | payment          | J2.920.843 80                                     | \$2,920,843.80             |                              |
| 618-630 W Washington/101-121 N Dcs Ploines (the Catal           | vst) The Cornerstone Group 70, LLC                              | 12/1/2005    | payment          | S540.630 00                                       | \$540,630.00               |                              |
| 1 1 1 W Wacker                                                  |                                                                 | 4/11/2007    | payment          | 589,869.68                                        | \$89,869.68                |                              |
| 1 71 N Wabash/73 E. Lake Street                                 | M&R Development, LLC                                            | 8/21/2008    | payment          | 51,482,941 00                                     | \$1,482,941.00             |                              |
| 212-232 W Illinois St . 501-511 N Franklin St                   | JDL Acquisitions, LLC, 908 N Halsted, Chicago                   | Auq-08       | payment          | 52,654,166 00                                     | \$1,191,822.00             |                              |
| 1 - 19 E Chestnut                                               | Loyola University of Chicago                                    | 3/21/2013    | payment          | S220.607 00                                       | \$220,607.00               |                              |
| Arkadia 201-17 S Halsted 61-79 W Adams 758-78 W Qur             | vy White Oak Really Partners                                    | 11/27/2012   | payment          | 51,675,132 80                                     | \$1,675,132.80             |                              |
| 116- I28WChicogo 801- 819 N LoSalle                             | Smilhfield Properties XVI LLC                                   | 5/16/2013    | payment          | 5714,892 20                                       | \$714,892.20               |                              |
| 118- 128 W Chicago 801 - 819 N LoSalle                          | Smilhfield Properties XVI LLC                                   | 1/16/2014    | payment          | S953.198 20                                       | \$953,198.20               |                              |
| Old Colony Building 407 S Dearborn 35-39 W Von Buren            | 407 Dearborn LLC                                                | 7/18/2013    | payment          | S605.556 48                                       | \$605,556.48               |                              |
| 707 North Wells                                                 | Akaro Development Services                                      | As of Right  | payment          | 5351.877 60                                       | \$351,877.60               |                              |
| 200-214 N Michigan Ave (200 N. Michigan Avenue)                 | Buck Development 200 LLC                                        | 12/19/2013   | pcyment          | SI.291,931 20                                     | \$1,291,931 20             |                              |
| 360 N Michioan                                                  | AG-OCG 360 North Michigan LLC                                   | 9/18/2014    | payment          | S1 77 940 50                                      | \$177,940.50               |                              |

| 1 149-1 167 S Stale Si (State/Elm Street) | Elm Stale Pioperty LLC          | 1/16/2014    | payment       | St,178,544 00               | \$1,178,544.00 |    |
|-------------------------------------------|---------------------------------|--------------|---------------|-----------------------------|----------------|----|
| 1 7 1 N Halsted                           | 171 Partners LLC                | 8/21/2014    | payment       | S913.703 00                 | \$913,703.00   |    |
| 720 N LaSolis                             | Superior Par). LLC              | 8/21/2014    | pfiymcnl      | 5 1,082,1 20 80             | \$1,082,120 80 |    |
| 801-833 N Clark (833 Clark Apartments)    | Cyan Companies                  | 10/23/2014   | payment       | S074.345 60                 | \$974,345.60   |    |
| 224-228 t£ Ontario                        | SMASHotels Chicago LLC          | As of P.iqht | paymenl       | S193.3B2 40                 | \$193,362.40   |    |
| 400-420 W Huron 700-708 N Sedgwick        | 'oocsmitti Huron Associates LLC | 12/10/2014   | payment       | S/-14 312 80                | \$744,312.80   |    |
| 235 Van Buren"                            | CMK Companies                   | 3/14/2007    | poymenl/unils | N/A - initially built units | \$917,384.60   | 25 |
| 1118 N Stale (Cedar Hotel)                | Cedar Property LLC              | 8/20/2015    | Payment       | S746.359 60                 | \$746,359.60   |    |

Appendices - 51

#### **Density Bonus Report (cont.)**

| DENSITY BONUS PROJECTS (as of 1 ?/31/2016)  |                                  |                                |               |                                      |                |                                |  |  |
|---------------------------------------------|----------------------------------|--------------------------------|---------------|--------------------------------------|----------------|--------------------------------|--|--|
| . ;∎./•. Property Address <sup>11 1</sup> . | Developer                        | Pfon Commission i<br>^Approval | у Туре        | Projected Payment A .;               | Cash. Received | hJumbor of Affordable<br>Units |  |  |
| 640 N Wells                                 | Wolls S Erie LLC                 | 8/20/2015                      | Daymen:       | 51.595.841 80                        | \$1,595,850 40 |                                |  |  |
| 167 Ee                                      | MAC West LLC                     | 8/21/2014                      | payment       | S2.310,888 80                        | \$2,310,888 BO |                                |  |  |
| 451 t: Grand                                | Related Midwest                  | 12/18/2014                     | payment       | S2.%3.168 00                         | \$2.983,168.00 |                                |  |  |
| 7-8 E Huron                                 | CA Residerlial Slale/f luron LLC | As or Right                    | payment       | S035.680                             | \$935,680      |                                |  |  |
| 311 w Illinois                              | Illinois Franklin LLC            | 2/18/2016                      | payment       | SI.106,992 00                        | \$1,106,992.00 |                                |  |  |
| 215 W Hubbard                               | 215 Hubbard LLC                  | 6/18/2015                      | payment       | SI.461 552 80                        | \$1,461,552.60 |                                |  |  |
| 650 S Wells-                                | CMK Companies                    | 11/19/2015                     | poymen!       | S8./07.477 00                        | \$1,553,620.80 |                                |  |  |
| H36SWabasli                                 | 1136 S Wabash LLC                | 5/19/2016                      | payment       | 5736.768 72                          | \$736,768,72   |                                |  |  |
| 1101 S Wabash                               | 11th St Wabash. LLC              | As of Right                    | payment       | S723 676 80                          | \$723,676.80   |                                |  |  |
| 111 S Peoria                                | LG Development Group LLC         | 3/17/2016                      | payment       | S643.584 70                          | \$643,584.70   |                                |  |  |
| 1 S Halsted                                 | Mid City Plaza LLC               | 8/6/2012                       | payment       | 52.587.291 80                        | \$2,587,291.84 |                                |  |  |
| 800 S Michiqan Ave                          | Essex Holel Owner LLC            | 5/19/2016                      | payment       | SI.295.096 00                        | \$2,023,577.60 |                                |  |  |
| 1326 S Michigan                             | SMAT LLC                         | 3/17/2016                      | payment       | S1.957.8J1 60                        | \$1,957,841 60 |                                |  |  |
| 723-729 W Randolph (725 Randolph Street)    | 725 Randolph LLC                 | 12/19/2013                     | Dcyment       | 5541,640 40                          |                |                                |  |  |
| 1061 W Van Buren                            | Pizzuti Development              | 10/15/2015                     | payment       | \$1,167.209 40                       |                |                                |  |  |
| 2109 S Wabash                               | DK Acqutsi:ions LLC              | 3/17/2016                      | payment/units | S2-18.582 35                         |                | 10 (proposed)                  |  |  |
| 1000 S Michigan                             | 1000 S Michigan Equities LLC     | 4/21/2016                      | payment       | S828.502 40                          |                |                                |  |  |
| 100 W Huron                                 | AP 100 W Huron Property LLC      | 5/19/2010                      | payment       | S721 497.00                          |                |                                |  |  |
| 430-438 N LaSalle St 142-150 W Hubbard St   | PG Development LLC               | 8/18/2016                      | payment       | \$636,615 00                         |                |                                |  |  |
| 56 W Huron                                  | Kifcrboum Development LLC        | As of Right                    | payment       | S240.559 20                          |                |                                |  |  |
| TotqiU.;'                                   | £k''''∨ ∎' .∎' ■ '               | •                              |               | ';: 'if* <'M' "."<br>\$72,813,352.51 |                |                                |  |  |

' This was initially reported as an ARO project. A settlement agreement enabling the developer lo pay an in-Ircu payment of \$48,283 -10 per affordable unit sold at market was approved on this date As of June 30, 2014, the project is complete 25 units have been sold to affordable buyers, with 19 units sold to market buyers, for h total of 44 required affordable units

" This payment will be phased

#### V ; \ DENSITY BOInJUS: PROJECTS ON HOLD

| Property Address -       | ; , <sup>h</sup> ' Developer                                 | Plan Commissions <sup>^</sup> . <sup>1</sup><br>Approval ': <sup>^</sup> | Туро    | .' .ProjectediPaymentt : <sup>1</sup> ; |
|--------------------------|--------------------------------------------------------------|--------------------------------------------------------------------------|---------|-----------------------------------------|
| 2346-56 S. Wabash        | Dave Dubin                                                   | 3/17/2005                                                                | units   | n/o - 10 UNITS                          |
| 150 E. Onlario           | Monaco Development                                           | 5/19/2005                                                                | payment | ■ S3.880.870 40                         |
| 1327 S Wobash JGlashaus) | Wobash Street, LLC, c/o Piedmont Develo<br>S Sangamon, 60607 | pm7/5/2006                                                               | payment | \$412,351 00                            |
| 535 N St Clair           | Sutherland Peorsall Dev Corp                                 | 6/1/2006                                                                 | payment | S3.595.112 35                           |
| 1-15 E. Superior         | 1 E. Superior, LLC                                           | 2/1/2006                                                                 | payment | S940.960 00                             |

|   |                                                       | '!!:''<-'- ■ <sup>:-</sup> ■■' ,' <sup>L</sup> |           | paymentumus   | ,* .\$39^42>?5.75 |
|---|-------------------------------------------------------|------------------------------------------------|-----------|---------------|-------------------|
| 7 | 78 W Monroe                                           | International Property Developers North Am     |           | payment/units | \$26,098,631,00   |
|   | Vabash II)<br>Soulh Halsted 723-741 W. Madison 1-41 S | SHMid City Plaza I I C                         | 6/16/2012 | payment       | \$2.587.291 80    |
|   | 1-67 E Van Buren/401 -4 1 ? S Wabash (Bu              | uBuck.nghom/Wabash LLC                         | 6/18/2009 | payment       | \$2,026,879.20    |

-. \*\* >

"\* Developer has agreed to provide at least 10% of bonus square footago as affordable housing - for a minimum of 281.235 square feet

| ^∎£C;y'''' ~ ,'. ' :c                                    | '^.^';''i" " DENSnV                   | tVpISUS^CAN'GELED                     | PROJECT5 h. | ""f;.J'-'< <sup>:</sup> ' ''',^ | *8^V.             |
|----------------------------------------------------------|---------------------------------------|---------------------------------------|-------------|---------------------------------|-------------------|
| Property Address ';<".                                   | Developer j                           | ∷ Plan\Commissioni,<br>.∎^∎"iApproval | Type , '    | r. ';Projectcd;Payment^v-;.     | ;= *Date:Canceled |
| 100-106 S Sangamon, 933-943 W Monr                       | oe Compus Condominiums, LLC           | N/A                                   | payment     | \$243,617                       | 10/1/2006         |
| 301-319 S. Sangamon Street/ 925 W Ja                     | cksHeidnor Properties                 | August-06                             | units       | N/A Units                       | 3/1/2010          |
| 501-517 W Huron, 658-678 N Kingsbury<br>(Park Kingsbury) | ; 50501 Huron Building Corporation    | June-06                               | paymenl     | \$853,320                       | 8/1/2007          |
| 680 N Rush (F/K/A 65 East Huron) (CanyorHuron-Rush, LLC  |                                       | Decomber-05                           | paymenl     | \$1,550,239                     | 6/1/2008          |
| 2100 S Prairie Avenue                                    | 2100S Proine, LLC                     | As ol Right                           | paymenl     | \$129,730                       | 8/1/2008          |
| 251 E Ohio / 540 N Fairbanks                             | Fairbanks Development Associates, LLC | Jonuory-07                            |             | SI,042,945                      | 10/1/2008         |
| 2055 S. Praire (Chess Lofts/Aristocrat)                  | Wornion Development                   | September-05                          | payment     | S576.947 00                     | 1/9/2009          |
| 1712 S Proine                                            | 1712 S Pra.r.e LLC                    | Fcbruory-06                           | payment     | S699.890 00                     | 9/30/2009         |
| 630 N McClurg                                            | Golub & Company                       | Moy-08                                | payment     | S7.920.806 40                   | 12/15/2009        |
| 400 N Lake Shore Drive (The Spire)                       | Shelborne North Water Street LP       | April-07                              | payment     | \$5.700.300 00                  |                   |
| Total-                                                   | V:;; ,'                               |                                       |             | -\$18,717,793.60                |                   |

**S -2** '∎"o^'cz

a:

#### Appendices - fi2

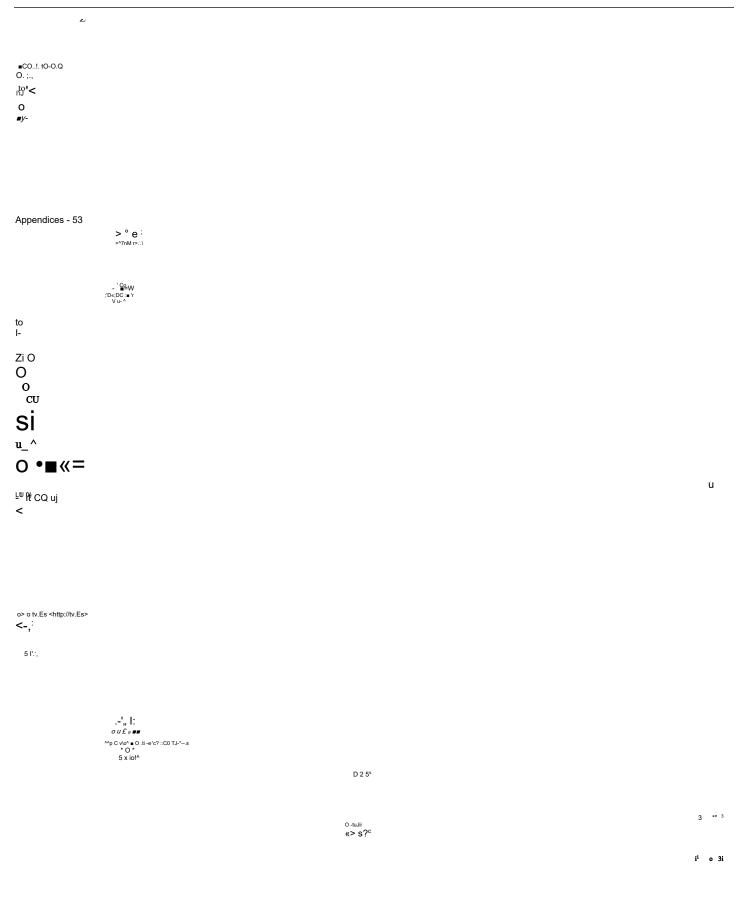
il

I-



.**vea**.

.u



#### r o 5 s j

Reference - 1 0 Z>∎

#### ∎II

# tufts - -..is

# SOr -c X O X X

L

ml j

Multi-family"-

Reference - 2

- 0 x: 0 x

(<-!

# $\boldsymbol{m}$

i

# si <sup>™ì</sup>

#1? o X ml J

Duplex/2-fomily

5

0 I x □ u I



Reference - 3

gsiOoX mIJ **S\*19** oXmIj

# mm

Single-family Multi-family\*\* Duplex/2-family Single-family Duplex/2-fornily

Reference - A

Reference - 0