

Sources and Uses

RED LINE EXTENSION - IMPLEMENTATION PLAN - CATALYST SITE - DEVELOPMENT BUDGET

Catalyst Site)
Station Area	111th
Location	Greenwood
Site	2





CATALYST SITE DEVELOPMENT SUMMARY				
	SF or Unit			
Site SF	126,141			
Residential Units	154			
Parking Spaces	97			
Retail SF	7,090			
Residential SF	163,195			
Total Development SF	221,350			

SITE DEVELOPMENT COSTS					
		Cost			
Acquisition Costs		TBD			
Demo & Abatement Costs		TBD			
Environmental Remediation & Utility Costs	\$	135,000			
Public Right-of-Way Costs	\$	2,260,840			
Site Prep Construction Costs	\$	3,153,525			
Insurance & Contingency	\$	1,293,100			
Professional Services	\$	1,674,000			
Total Site Pre-Development Costs	\$	8,516,500			



DEVELOPMENT PROGRAM SUMMARY								
	Building A	Building B	Building C	Building D	Building E			
Uses	Multi-family, retail	Multi-family	Residential, 6-flat	Residential, 2-flat	Residential, Townhouses			
Building Height (Floors)	5	4	3	2	3			
Site SF	17,160	11,395	21,000	8,600	2,640			
Residential Units	58	28	48	16	4			
Parking Spaces	25	16	32	16	8			
Retail SF	7,090	0	0	0	0			
Residential SF	50,700	24,375	63,000	17,200	7,920			
Development SF	67,860	35,770	84,000	25,800	7,920			

Development - Building A

PROJECT SOURCES					
Developer Equity	15%	\$	5,965,215		
Financing	20%	\$	7,953,620		
Public Sources	65%	\$	25,849,265		
Total Project Sources		\$	39,768,100		

PROJECT COSTS			
	SF	Cost/SF	Cost
Construction Costs	67,860	\$ 400	\$ 27,144,000
Site Development			\$ -
Environmental & Utilities			\$ -
Public Right-of-Way			\$ -
Insurance & Contingency			\$ 6,365,400
TOTAL CONSTRUCTION CO	OSTS		\$ 33,684,600
PROFESSIONAL SERVICES	& FEES		\$ 6,083,500
Project Total Costs			\$ 39,768,100





Development - Building B

PROJECT SOURCES		
Developer Equity	15%	\$ 3,170,550
Financing	20%	 4,227,400
Public Sources	65%	\$ 13,739,050
Total Project Sources		\$ 21,137,000

PROJECT COSTS			
	SF	Cost/SF	Cost
Construction Costs	35,770	\$ 400	\$ 14,308,000
Site Development			\$ -
Environmental & Utilities			\$ -
Public Right-of-Way			\$ -
Insurance & Contingency			\$ 3,381,700
TOTAL CONSTRUCTION CO	OSTS		\$ 17,895,600
PROFESSIONAL SERVICES	& FEES		\$ 3,241,400
Project Total Costs			\$ 21,137,000

Development - Building C

PROJECT SOURCES		
Developer Equity	15%	\$ 7,575,375
Financing	20%	\$ 10,100,500
Public Sources	65%	\$ 32,826,625
Total Project Sources		\$ 50,502,500

PROJECT COSTS			
	SF	Cost/SF	Cost
Construction Costs	84,000	\$ 400	\$ 33,600,000
Site Development			\$ -
Environmental & Utilities			\$ -
Public Right-of-Way			\$ -
Insurance & Contingency			\$ 8,084,400
TOTAL CONSTRUCTION CO	OSTS		\$ 42,781,600
PROFESSIONAL SERVICES	& FEES		\$ 7,720,900
Project Total Costs	, and the second		\$ 50,502,500

Development - Building D

PROJECT SOURCES		
Developer Equity	15%	\$ 2,416,230
Financing	20%	\$ 3,221,640
Public Sources	65%	\$ 10,470,330
Total Project Sources		\$ 16,108,200

	SF	Cost/SF		Cost
Construction Costs	25,800	\$ 25,800	\$	10,320,000
Site Development			\$	-
Environmental & Utilities			\$	-
Public Right-of-Way			\$	-
Insurance & Contingency			\$	2,522,900
TOTAL CONSTRUCTION CO	OSTS		\$	13,350,900
PROFESSIONAL SERVICES	& FEES		\$	2,757,300
Project Total Costs			s	16,108,200

Development - Building E

PROJECT SOURCES			
Developer Equity	15%	\$	786,780
Financing	20%	65	1,049,040
Public Sources	65%	\$	3,409,380
Total Project Sources		\$	5,245,200

PROJECT COSTS				
	SF		Cost/SF	Cost
Construction Costs	7,92) \$	400	\$ 3,168,000
Site Development				\$ -
Environmental & Utilities				\$ 10,000
Public Right-of-Way				\$ 198,600
Insurance & Contingency				\$ 786,700
TOTAL CONSTRUCTION CO	STS			\$ 4,163,300
PROFESSIONAL SERVICES	& FEES			\$ 1,081,900
Project Total Costs				\$ 5,245,200





RED LINE EXTENSION - IMPLEMENTATION PLAN CATALYST SITES - DEVELOPMENT BUDGET

Catalyst Site

Station Area 111th

Location 111th & Eggleston

Site Base Data
Sources and Uses

	Site Pre-Development TOTAL SOURCES AND USES						Building A (Residential, retail) TOTAL SOURCES AND USES						
USES				TOTAL GOOD	TOES AND SOLO					וסותו	LOCOROLO	AND COLO	
	Cost/SF Lump sum Allowance	SF	Cost				Lump : Allowa	sum	SF	Cost	ı	Multi-family, retail	
ACQUISITION				TOD]					TDD		
Property Acquisition Acquisition				TBD	Cost to acquire property						TBD	Cost to acquire property	
CONSTRUCTION					Demolition and abatement costs determined by	1							
Environmental - Abatement and Demolition	Allowance			TBD	property acquisition. Foundations of former buildings are considered in site development below. Allowance for remediation of entire site (estimate pending ESAs, UST removal & capping strategy						TBD	Costs are held in Site development budget	
Environmental - Soil Remediation	Allowance	126,141	\$	75,000	RAP).		Allowa			\$	15,000	Additional remediation from footings	
Site Utilities Building Development	Allowance \$ -	126,141	\$ \$	60,000	Allowance for utility disconnections and relocations.		Allowa	ance 400	67,860	\$ \$	10,000 27,144,000	Utility Connections	
= :	1	400 444		0.450.505	Costs are held in Building development budget.		Ι΄		07,000	,	27,144,000		
Site Development	\$ 25	126,141	\$	3,153,525	removal		\$	25					
Streetscape Area	\$ 15	64,200	\$	963,000	Improvements for whole site		\$	25	-	\$			
Paving/Access Drive	\$ 30	20,840	\$	625,200	Improvements for whole site		\$	20	2,340	\$	46,800	Improvements for building site.	
Roadway Reconstruction Sub-Total: Construction Costs, rounded	\$ 20	33,632	\$ \$	672,640 5,549,400	Improvements for whole site		\$	15	6,895	\$	103,425 27,319,200	Improvements for building site.	
Contractor's Contingency General Conditions Overhead & Fee General Liability Insurance Subcontractor Default Insurance Payment & Performance Bond Mentor - Protéga Builder's Risk Insurance Sub-Total: Insurance & Contingency, rounded Construction Costs, rounded PROFESSIONAL SERVICES Environmental Architect, Engineers, Consultants * Permiting & Fees Logal Fees Owner's Contingency Development Fee Professional Services, rounded **AFE fee %: Project Costs of \$0.45M, 12.5% Project Costs of \$10.45M, 7.5% Project Costs of \$1.54M, 7.5% Project Cost	3.0% 6.0% 3.0% 1.0% 7.5% 0.8% 1.0% 3.0% \$10.00 5.0% 2.0%		\$	166,482 332,964 166,482 55,494 416,205 44,395 55,494 1.293,100 6,842,500 205,300 100,000 342,200 1,674,000 8,516,500	Partnerships with emerging and minority contractors Evaluation, testing and oversight during remediation, ESA, Phase I, Phase II, ACM, Lead-based paint, Asbestos Fee % based on range of total project costs Planned Development, Land Acquisition		\$ 20	1.0% 5.0% 3.0% ,000 5.0%		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	819,576 1,639,152 819,576 273,192 2,048,940 218,554 273,192 6,365,400 33,684,600 33,684,600 1,684,300 1,010,600 20,000 1,684,300 1,010,600 20,000 1,684,300 3,369,000 1,684,300 1,010,600 20,000 1,684,300 1,010,600 20,000 1,684,300 1,010,600 20,000 1,684,300 1,010,600 20,000 1,684,300 1,010,600 1,	Fee % based on range of total projectosts PD, Part II	
Developer Equity Financing Potential Public Sources	% Project C 15% 20% 65%	osts	\$ \$ \$ \$	1,277,475 1,703,300 5,535,725	TIF, DCEO Grants, Federal and State Brownfields grants, if applicable		l	ject C 15% 20% 65%	osts	\$ \$ \$ \$	5,965,215 7,953,620 25,849,265	Low Income Housing Tax Credit (LIHTC) 9% Chicago Dept of Housing Home Investment Partnerships Porgram (HOME) Alfordable Requirements Ordinance (ARO) Funds Illiniois Alfordable Housing Tax Credits (Donation Tax Credit) DCEO grant HUD Mortgage Insurance-Rental Program - 221(e)(4) TE	

LUSUOF				
Lump sum Allowance	SF	Cost		Multi-family
			TBD	Cost to acquire property
			TBD	Costs are held in Site development budget
Allowance \$ 400	35,770	\$ \$ \$	15,000 10,000 14,308,000	Additional remediation from footings Utility Connections
\$ 25 \$ 20	1,565	\$ \$	31,300	Improvements for building site.
\$ 15	9,970	\$	149,550 14,513,900	Improvements for building site.
		\$ \$ \$ \$ \$ \$	435,417 870,834 435,417 145,139 145,139 1,088,543 116,111 145,139 3,381,700	
1.0%		\$	179,000	
5.0% 3.0% \$ 20,000 5.0% 4.0%		\$ \$ \$ \$ \$	894,800 536,900 20,000 894,800 715,900 3,241,400	Fee % based on range of total project costs PD, Part II
		\$	21,137,000	
		\$	21,137,000	
% Project Co 15% 20% 65%	osts	\$ \$ \$	3,170,550 4,227,400 13,739,050	
				Low Income Housing Tax Credit (LHTC) 9 Chicago Dept of Housing Hone Investment Partnerships Pergam (HOME) Addordable Requirements Ordnance (ARO) Funds (Housing Housing Tax Credits (Donation Tax Credit) DCEO grant HUD Mortgage Insurance-Rental Program 221(a)(4)

Building B (Residential)





RED LINE EXTENSION - IMPLEMENTATION PLAN CATALYST SITES - DEVELOPMENT BUDGET

Catalys	Site
Station Area	111th
Location	111th & Eggleston
C:4-	1

	Building C	(Residentia	II) TOTAL SOURCE	S AND LISES	Building D	(Residentia	al)	N SOURCE	S AND USES	Build	ing E (Townhouse	s) AL SOURCES A	ND LISES
USES			TOTAL SOURCE	S AND USES			101	AL SOURCE	3 AND USES			101	AL SOURCES A	IND USES
	Lump sum				Lump sum					Lump	sum			
	Allowance	SF	Cost	Residential, 6-flat	Allowance	SF	Cost		Residential, 2-flat	Allowa	ince	SF	Cost	Residential, Townhouses
ACQUISITION Property Acquisition	,		TBD	Cost to acquire property				TBD	Cost to acquire property				TBD	Cost to acquire property
Acquisition														
CONSTRUCTION														
Environmental - Abatement and Demolition	ı	-	TBD	Costs are held in Site development budget				TBD	Costs are held in Site development budget				TBD	Costs are held in Site development budget
Environmental - Soil Remediation				Costs are held in Site development budget	Allowance				Costs are held in Site development budget	Allow	ance			Costs are held in Site development budget
Site Utilities Building Development		40,000 84,000		Utility Connections	\$ 400	25,800	\$ \$	10,000 10,320,000	Utility Connections	\$	400	7,920	\$ 10,000 \$ 3,168,000	Utility Connections
Site Development	t i													
Streetscape Area	1	34,720	\$ 694,400	Improvements for building site.	\$ 20	17,680	s	353,600	Improvements for building site.	\$	25	6,320	\$ 126,400	Improvements for building site.
Paving/Access Drive Roadway Reconstruction	1	13,800	\$ 276,000 \$ 116,800	Improvements for building site. Improvements for building site.	\$ 20 \$ 10	3,880 6.680	S S	77,600 66.800	Improvements for building site. Improvements for building site.	\$	20 10	1,940 3.340	\$ 38,800 \$ 33,400	Improvements for building site. Improvements for building site.
Sub-Total: Construction Costs, rounded	1	11,000	\$ 34,697,200	improvements for building one.	"	0,000	\$	10,828,000	improvements for building site.	•	10	0,010	\$ 3,376,600	improvements to balleting site.
Contractor's Contingency	d		\$ 1,040,916				\$	324,840					\$ 101,298	
General Conditions Overhead & Fee			\$ 2,081,832 \$ 1,040,916				\$ \$	649,680 324,840					\$ 202,596 \$ 101,298	
General Liability Insurance Subcontractor Default Insurance			\$ 346,972 \$ 346,972				\$	108,280 108,280					\$ 33,766 \$ 33,766	
Payment & Performance Bond	1		\$ 2,602,290				\$	812,100					\$ 253,245	
Mentor - Protégé Builder's Risk Insurance			\$ 277,578 \$ 346,972				\$ \$	86,624 108,280					\$ 27,013 \$ 33,766	
Sub-Total: Insurance & Contingency, rounded Construction Costs, rounded			\$ 8,084,400 \$ 42,781,600	•			\$	2,522,900 13,350,900					\$ 786,700 \$ 4,163,300	
			\$ 42,761,000				•	13,330,900					\$ 4,103,300	
PROFESSIONAL SERVICES														
Environmental	1.0%		\$ 427,900		1.0%		\$	133,600			1.0%		\$ 41,700	
Architect, Engineers, Consultants *	5.0%		\$ 2,139,100	Fee % based on range of total project costs	7.5%		\$	1,001,400	Fee % based on range of total project costs		2.5%		\$ 520,500	Fee % based on range of total project cos
Permiting & Fees	3.0% \$ 20,000		\$ 1,283,500 \$ 20.000	PD. Part II	3.0% \$ 20.000		S S	400,600 20.000	PD. Part II		3.0%		\$ 124,900 \$ 20.000	PD. Part II
Owner's Contingency	5.0%		\$ 2,139,100	15,1611	5.0%]	\$	667,600	15,1001		5.0%		\$ 208,200	15,15(1)
Professional Services, rounded	4.0%		\$ 1,711,300 \$ 7,720,900		4.0%		\$ \$	534,100 2,757,300		4	4.0%		\$ 166,600 \$ 1,081,900	
TOTAL PROJECT COSTS, rounded			\$ 50,502,500				\$	16,108,200					\$ 5,245,200	
* A/E fee %:														
Project Costs of \$0-\$5M, 12.5% Project Costs of \$5-\$10M. 10%														
Project Costs of \$10-\$15M, 7.5%														
Project Costs of \$15+M, 5%														
TOTAL PROJECT SOURCES, rounded	% Project C	nsts	\$ 50,502,500		% Project 0	Costs	\$	16,108,200		% Pr	oject Co	ısts	\$ 5,245,200	
Developer Equity	15%		\$ 7,575,375		15%		\$	2,416,230			15%		\$ 786,780	
Financing Potential Public Sources			\$ 10,100,500 \$ 32,826,625		20% 65%		\$ \$	3,221,640 10,470,330			20% 65%		\$ 1,049,040 \$ 3,409,380	
				Low Income Housing Tax Credit (LIHTC) 4%					Low Income Housing Tax Credit (LIHTC) 4%					TIF, Neighborhood Opportunity
				Chicago Dept of Housing Home Investment					Chicago Dept of Housing Home Investment					Fund, Recovery Grant
				Partnerships Porgram (HOME) Affordable Requirements Ordinance (ARO)					Partnerships Porgram (HOME) Affordable Requirements Ordinance (ARO)					
				Funds Illiniois Affordable Housing Tax Credits					Funds Illiniois Affordable Housing Tax Credits					
					l									





RED LINE EXTENSION - IMPLEMENTATION PLAN - CATALYST SITES - DEVELOPMENT BUDGET

Catalyst Sit	re
Station Area	111th
Location	111th & Eggleston
Site	2

Catalyst Site and Building	Site	Building A	Building B	Building C	Building D	Building E
Site Area (SF)	126,141	17,525	12,990	40,000	20,000	4,000
Building Type		MU5	MF4	6 Flats	2 Flats	Townhouses
Uses		Multi-family,	Multi-family	Residential, 6-	Residential, 2-	Residential,
Uses		retail	iviuiti-rairiiiy	flat	flat	Townhouses
Street Frontage (linear ft)		297	229	425	195	135
Building Footprint SF		17,160	11,395	21,000	8,600	2,640
Ground Floor Commercial SF	7,090	7,090				
Ground Floor NSF		8,840	5,470	21,000	8,600	660
Total Residential SF	163,195	50,700	24,375	63,000	17,200	7,920
Resi Upper Floor SF		12,675	8,125	21,000	8,600	660
Main Resi Floor Count		4	3	3	2	3
Adtl. Resi Floor						
Adtl. Floor Count						
Total Floors		5	4	3	2	3
Building Gross SF	221,350	67,860	35,770	84,000	25,800	7,920
Units	154	58	28	48	16	4
Parking Need	55	19	9	16	5	5
Parking Provided	97	25	16	32	16	8
Parking SF Structured / Enclosed		8,320	5,925	6,816	3,040	1,600
Parking SF Surface Lot						
Total Development GSF						
Total Site Units (700 SF avg.)						
Total Site Parking Need	55					
Total GSF Commercial						
Total GSF Residential	192,795					
Total GSF Parking	25,701					
FAR	1.8	3.9	2.8	2.1	1.3	2.0
Streetscape Area (GSF)	64,200			34,720	17,680	6,320
Paving /Access Drive (GSF)	20,840	2,340	1,565	13,800	3,880	1,940
Roadway Reconstruction GSF	33,632	6,895	9,970	11,680	6,680	3,340
·						
Land Area per DU	820	302	466	833	1250	1000

