

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

Catalyst Si	te
Station Area	103rd
Location	103rd & Harvard
Site	2



	SF or Unit
Site SF	28,755
Residential Units	33
Parking Spaces	27
Retail SF	1,630
Residential SF	40,275
Total Development SF	56.885

Tab Reference

Site Base Data Sources and Uses

Cost

7,202,000 22,250 35,000 69,225 1,707,500 9,036,000

2,098,400

11,134,400

s

	Building A	Building B
Uses	Multi-family, Retail	Residential, Townhouses
Building Height (Floors)	4	
Site SF	7,620	21,13
Residential Units	15	1
Parking Spaces	9	1
Retail SF	1,630	
Residential SF	14,355	25,92
Development SF	18.005	38,88

		Cost
Acquisition Costs		TBD
Demo & Abatement Costs		TBE
Environmental Remediation & Utility Costs	s	45,00
Public Right-of-Way Costs	S	131,37
Site Prep Construction Costs	\$	431,32
Insurance & Contingency	s	141,60
Professional Services	\$	291,20
Total Site Pre-Development Costs	\$	1,040,50



PROJECT SOURCES			PROJECT COSTS		
PROJECT BOURCES			PROJECT COSTS		
Developer Equity	15%	\$ 1,670,160		SF	Cost/SF
Financing	20%	\$ 2,226,880	Construction Costs	18,005	\$ 40
Public Sources	65%	\$ 7,237,360	Site Development	890	\$ 2
Total Project Sources		\$ 11,134,400	Environmental & Utilities		
			Public Right-of-Way		
			Insurance & Contingency		
			TOTAL CONSTRUCTION COSTS		

PROFESSIONAL SERVICES & FEES

Project Total Costs

Development - Building B

PROJECT SOURCES		
Developer Equity	15%	\$ 3,552,720
Financing	20%	\$ 4,736,960
Public Sources	65%	\$ 15,395,120
Total Project Sources		\$ 23,684,800

SF	Cost/SF	Cost
38,880	\$ 400	\$ 15,
8,175	\$ 25	\$ 1
		\$
		\$ 4
		\$ 3,1
		\$ 20,0
		\$ 3,6
	 	 8,175 \$ 25 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



RED LINE EX	TENSION - IMPLEMENTATION PLAN - CA	TALYST SITES - DEVELOPMENT BUDGET & PROFORMA
Catalyst	Site	
Station Area	103rd	
Location	103rd & Harvard	
Site	2	

	Site Pre-De	evelopment				ļ	Building A	(Resi o	ver Reta	uil)			Building B	(Townhom	es)		
USES			T0'	TAL SOU	RCES AND USES				TC	DTAL S	SOURCES	AND USES			TOTAL	SOURCES	AND USES
ACQUISITION	Cost/SF Lump sum Allowance	SF	Cost		The Site Development Costs include the costs to create a Pad-Ready site for each Building opportunity within the overall property: land acquisition, demo, environmental, utilities, and related costs	l	Cost/SF Lump sum Allowance	SF	Ci	ost		Multi-family, Retail Value to be determined if Master	Cost/SF Lump sum Allowance	SF	Cost		Residential, Townhouses Value to be determined if Master
Property Acquisition				TBD	Cost to acquire property						TBD	Developer sells development pad to building developer				TBD	Developer sells development pad to building developer
CONSTRUCTION Environmental - Abatement and Demolition	Allowance	28,755		TBD	Demolition and abatement costs determined by property acquisition. Foundations of former buildings are considered in site development below.				-		TBD	Costs are held in Site development budget				TBD	Costs are held in Site development budget
Environmental - Soil Remediation	Allowance	28,755	s	25,000	Allowance for remediation of entire site (estimate pending ESAs, UST removal & capping strategy RAP) Allowance for utility disconnections and relocations as		Allowance	_	- s		15,000	Allowance for disposal of spoils related to foundations if required	Allowance		\$	10,000	Allowance for disposal of spoils related to foundations if required
Site Utilities Building Development		28,755	S S	20,000	part of alley vacation & dedication state telecations as Costs are held in Building development budget Minimal site development scope to create safe, secure		Allowance \$ 400		620 \$ 005 \$		20,000	Allowance for utility connections	\$ 400	21,135 38,880	\$ \$	15,000 15,552,000	Allowance for utility connections
Site Development (excluding building footprint) Streetscape Area	\$-	28,755 10,155	s	431,325	Pad-Ready site, earth work & regrading Costs are held in Building development budget		\$25 \$25		890 \$ 900 \$		22,250 22,500		\$25 \$25	8,175 9,255	\$ \$	204,375 231,375	
Paving/Access Drive Roadway Reconstruction Sub-Total: Construction Costs, rounded		7,250 11,775		72,500 58,875 607,700	Minimal paving to create safe, secure Pad-Ready site Minimal roadway reconstruction to create safe, secure Pad-Ready site		\$ 25 \$ 10		885 \$ 460 <u>\$</u>		22,125 24,600 7,328,500	mill overlay, restoration, curb & gutter	\$25 \$10	6,365 9,315		159,125 93,150 16,265,000	mill overlay, restoration, curb & gutter
Contractor's Conlingency General Conditions Overhead & Fee General Liability Insurance Subcontractor Default Insurance Payment & Performance Bond Mentor - Protégé Builder's Risk Insurance Sub-Total: Insurance & Configency, rounded Construction Costs, rounded	6.0% 3.0% 1.0% 7.5% 0.8% 1.0%		s s s s s s s s s s s s s	18,231 36,462 18,231 6,077 45,578 4,862 6,077 141,600 749,300	Partnerships with emerging and minority contractors				\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1	219,855 439,710 219,855 73,285 73,285 549,638 58,628 73,285 73,285 73,285 73,285 73,285 73,285 73,285					487,950 975,900 487,950 162,650 162,650 1,219,875 130,120 162,650 3,789,700 20,054,700	
PROFESSIONAL SERVICES Environmental Architect, Engineers, Consultants " Permiting & Foes Legal Fees Owner's Contingency Development Fee Professional Services, rounded	\$ 100,000 5.0%		S S S S S S S S	22,500 93,700 22,500 100,000 37,500 15,000 291,200	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		1.0% 10.0% 3.0% \$ 20,000 5.0% 4.0%		\$ \$ \$ \$ \$ \$ \$ \$		90,400 903,600 271,100 20,000 451,800 361,500 2,098,400	Fee % based on range of total project costs PD, Part II	1.0% 5.0% 3.0% \$ 20,000 5.0% 4.0%		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	200,600 1,002,800 601,700 20,000 1,002,800 802,200 3,630,100	Fee % based on range of total project costs PD, Part II
TOTAL PROJECT COSTS, rounded * A/E fee %: Project Costs of \$0-\$5M, 12.5% Project Costs of \$5.510M, 10% Project Costs of \$10.515M, 7.5% Project Costs of \$10.515M, 7.5%			\$ 1	1,040,500					\$	11	,134,400				\$	23,684,800	
TOTAL PROJECT SOURCES, rounded Developer Equity Financing Potential Public Sources	65%		\$ \$ \$	1,040,500 156,075 208,100 676,325 irownfields g	rants, if applicable		Affordable Re Illiniois Afford: DCEO grant	lousing T of Housir quiremen able Hous	ng Home li its Ordinar sing Tax C	1 2 7 (LIHTC) nvestme nce (AR(redits (E	ent Partners O) Funds Donation Tax		Affordable Rec Illiniois Afforda DCEO grant	ousing Tax C of Housing He quirements Of ble Housing ⁻	\$ \$ redit (LIHT) ome Invest rdinance (A Fax Credits	ment Partnersk RO) Funds (Donation Tax	
							HUD Mortgag TIF	e Insuran	ce-Rental	Progran	n - 221(d)(4))	HUD Mortgage TIF	Insurance-R	ental Progr	ram - 221(d)(4)	

Tab Reference

Site Base Data Sources and Uses



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

Catalyst Sit	e
Station Area	103rd
Location	103rd & Harvard
Site	2

Building B	Building A	Site	Catalyst Site and Building
.0 21,135	7,620	28,755	Site Area (SF)
Townhouses	MU4		Building Type
Residential,	Multi-family,		Uses
Townhouses	Retail		Uses
53 194	53		Street Frontage (linear ft)
30 12,960	6,730		Building Footprint SF
<mark>0</mark>	1,630		Ground Floor Commercial SF
i0	3,650		Ground Floor NSF
55 25,920	14,355	40,275	Total Residential SF
35 12,960	4,785		Resi Upper Floor SF
3 2	3		Main Resi Floor Count
			Adtl. Resi Floor
			Adtl. Floor Count
4 3	4		Total Floors
38,880	18,005	56,885	Building Gross SF
15 18	15	33	Units
5 18	5		Parking Need
9 18	9	27	Parking Provided
6,480	3,080		Parking SF Structured / Enclosed
			Parking SF Surface Lot
		56,885	Total Development GSF
		33	Total Site Units (700 SF avg.)
		23	Total Site Parking Need
		1,630	Total GSF Commercial
		40,275	Total GSF Residential
		#REF!	Total GSF Parking
.4 1.8	2.4	2.0	FAR
9,255	900	10,155	Streetscape Area (GSF)
6,365	885	7,250	Paving /Access Drive (GSF)
60 9,315	2,460	11,775	Roadway Reconstruction GSF
			-
1174	498	863	Land Area per DU