# DU PAGE COUNTY HOME RENTAL COMPLIANCE CHECKS

Project: Taft and Exmoor	Project Number:	0	
Underwriting Standards	Target	Applicant's #	If outside limits, briefly explain.
Vacancy Rate Year 1-4	8.0%	6.14%	We are using a blended vacany rate per IHDA standards. 8% for non-subsidized units, 5% for units with Project-based vouchers
Vacancy Rate Year 5-15	8.0%	6.14%	see above
Rent Inflation Rate Years 1-3	0.0%	2.0%	Per IHDA underwriting standards
Rent Inflation Rate Years 4+	1.0%	2.0%	Per IHDA underwriting standards
Operating Cost Inflation Rates			
Administrative	3.0%	3.0%	
Operating	3.0%	3.0%	
Maintenance	3.0%	3.0%	
Utilities	3.0%	3.0%	
Real Estate Taxes	4.0%	4.0%	Per IHDA underwriting standards, tax increase needs to trend at 4%, but Insurance is 3%
Insurance	3.0%	3.0%	
Reserves	3.0%	3.0%	
Replacement Reserve - Rehab	\$450		
Replacement Reserve - New Construction	\$400	\$450	
Annual Operating Costs Per Unit	\$5,500	\$9,465	
Debt Coverage Ratio Year 1 - Minimum*	1.20	1.50	
Lowest DCR through entire HUD affordability period	1.15	1.25	

<sup>\*</sup> DuPage County recognizes that a DCR in early years may be greater than 1.2 in order to ensure long term viability of the project through the HUD required affordability period.

Household Incom	e Limits:	PJ: DuPage County					
			_				
Targeted Income		1	2	3	4	5	6
	30% AMI	\$25,200	\$28,800	\$32,400	\$35,950	\$38,850	\$41,750
	50% AMI	\$42,000	\$48,000	\$54,000	\$59,950	\$64,750	\$69,550
	60% AMI	\$50,400	\$57,600	\$64,800	\$71,940	\$77,700	\$83,460
(HOME Limit)	80% AMI	\$67,150	\$76,750	\$86,350	\$95,900	\$103,600	\$111,250
	_					Effective:	06/01/2025

#### **HOME Gross Rent Limits**

	Low-HOME	High-HOME	FMR
0 Bedrooms	\$1,050	\$1,345	\$1,458
1 Bedroom	\$1,125	\$1,443	\$1,560
2 Bedrooms	\$1,350	\$1,733	\$1,761
3 Bedrooms	\$1,558	\$1,993	\$2,262
4 Bedrooms	\$1,738	\$2,204	\$2,657
		Effective:	06/01/2025

## **Development Costs Standards**

Development oosts otan	uuius				
	Minimum Required	Maximum Allowed	Notes	Project #s	Within Limits?
Construction Contingency				New Co	nstruction
New Construction	5.0%	7.5%	of construction - recommendation only	3.1%	FALSE
Rehab	7.5%	10.0%	of construction - recommendation only		
Developer Fee					
New Construction	N/A	12.0%	of TDC - Identities of interest may lower	8.8%	Yes
Rehab	N/A	12.0%	this limit.		
Contractor's Overhead, Profit	, Gen Conditions				
Total Limit	N/A	14 0%	of construction	11 7%	Yes

#### **HOME Cost Allocation**

TDC for Residential & Common Space	\$21,400,909	State HOME Units	County HOME Units
Total HOME Funds Requested	\$1,750,000	\$0	\$1,750,000
HOME Subsidy as % of Total Development Costs	8.2%	0	0.081772228
Total Units	42		

0		Number applicant has agreed to		
State HOME	Units County HOME Units	State HOME Units	County HOME Units	
# of HOME-Assisted Units 0	4	0	10	
# of Low HOME Units	0		10	
HOME Subsidy Per Unit	\$437,500	\$17	5,000	

Minimum HOME Affordability Period 20 Years

See other tests below for subsidy limits & non-comparable units.

Required by Bedroom T		equired HOME Unit	S	
# of Units	HOME as % TDC	(Estimated)		
11	8.2%	0.9		
17	8.2%	1.4		
14	8.2%	1.1		
0	8.2%	0.0		
0	8.2%	0.0		
42	Rounded Total:	4.0		
U (Must match or excee	ed requirements listed abo	ve.)		
# High HOME Units	# Low HOME Units	Total		
0	3	3		
0	4	4		
0	3	3		
		0		
		0		
0	10	10		
	ULID HOME Section 224	Oraca Massimassma		
#   Inite				
			2/13/2024	
•				
		Yes		
est (for mixed-income p	rojects)			
parable in terms of bedro	oms, bathrooms & size	?		
dential square foot:		-	\$519	
dential square foot: for HOME Units:		- -	\$519	
•	# of HOME Units	Estimated Deve		HOME S
for HOME Units:	# of HOME Units	Estimated Deve	elopment Costs	<u> НОМЕ S</u> 0
for HOME Units:	# of HOME Units		elopment Costs	-
for HOME Units:	# of HOME Units	\$	elopment Costs 0 0	0
for HOME Units:	# of HOME Units	\$ \$ \$	elopment Costs 0 0 0	0
for HOME Units:	# of HOME Units	\$ \$ \$ \$	elopment Costs 0 0 0 0 0	0 0 0 0
for HOME Units:	# of HOME Units	\$ \$ \$ \$	elopment Costs 0 0 0 0 0 0 0	0 0 0 0 0
for HOME Units:	# of HOME Units	\$ \$ \$ \$ \$ \$	elopment Costs 0 0 0 0 0 0 0 0 0	0 0 0 0 0
for HOME Units:		\$ \$ \$ \$ \$ \$ \$	elopment Costs 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
S for HOME Units: SqFt/Unit	0	\$ \$ \$ \$ \$ \$ \$ \$	elopment Costs 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
S for HOME Units: SqFt/Unit	<b>0</b> 0	\$ \$ \$ \$ \$ \$ \$ \$ \$	elopment Costs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
SqFt/Unit SqFt/Unit DHOME Units:	0 0 Costs for HOME Units	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Delopment Costs  0  0  0  0  0  0  0  0  0  0  0  0  0	0 0 0 0 0 0 0
S for HOME Units: SqFt/Unit SqFt/Unit D HOME Units: Eligible Development C	0 0 0 Costs for HOME Units	\$ \$ \$ \$ \$ \$ \$ \$ \$	Delopment Costs  0  0  0  0  0  0  0  0  0  0  0  0  0	0 0 0 0 0 0 0
S for HOME Units: SqFt/Unit SqFt/Unit D HOME Units: Eligible Development C	0 0 Costs for HOME Units	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Delopment Costs  0  0  0  0  0  0  0  0  0  0  0  0  0	0 0 0 0 0 0 0
SqFt/Units: SqFt/Unit  D HOME Units:  Eligible Development C Suffi	0 0 0 Costs for HOME Units	\$ \$ \$ \$ \$ \$ \$ \$ \$	Delopment Costs  0  0  0  0  0  0  0  0  0  0  0  0  0	0 0 0 0 0 0 0
S for HOME Units: SqFt/Unit SqFt/Unit D HOME Units: Eligible Development C	0 0 0 Costs for HOME Units DME Funds Requested icient Eligible Costs?	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Delopment Costs  0  0  0  0  0  0  0  0  0  0  0  0  0	0 0 0 0 0 0 0
o HOME Units:  O HOME Units:  Eligible Development C  Suffi	0 0 0 Costs for HOME Units	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Delopment Costs  0  0  0  0  0  0  0  0  0  0  0  0  0	0 0 0 0 0 0 0
SqFt/Units: SqFt/Unit  D HOME Units:  Eligible Development C Suffi	0 0 0 Costs for HOME Units DME Funds Requested Icient Eligible Costs?	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	elopment Costs 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
o HOME Units:  O HOME Units:  Eligible Development C  Suffi	0 0 0 Costs for HOME Units DME Funds Requested Icient Eligible Costs?	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	elopment Costs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
o HOME Units:  O HOME Units:  Eligible Development C  Suffi	0 0 0 Costs for HOME Units DME Funds Requested Icient Eligible Costs?	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	elopment Costs 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
	# of Units  11 17 14 0 0 0 42 U (Must match or excee # High HOME Units  0 0 0  # Units  3 4 3 0 0 0  HOME Subsidy Allowed HOME Funds Requested Within Limits?	# of Units	# of Units	# of Units

# DU PAGE COUNTY HOME RENTAL PRODUCTION APPLICATION

Last Date Modified:	6/25/2025
PROJECT NUMBER:	

#### A. General Information

•							
Development Name:	Taft and Exmoor						
Street Address:	640 Taft Avenue						Census Tract:
Municipality:	Glen Ellyn	Glen Ellyn IL			137		8427.06
Total number of rental units planned				2	units		
Number of income restricted HOME Units planned			10	)	units		
Construction Type	New Construction	n					
Housing Type	Multi-Story w/Eleva	ator		Fix	ed or F	loating Units?	Fixed

**Project Summary** Briefly describe your project. Please note that many sections of this application will not apply to homebuyer projects. Please contact CDC staff for guidance if your project is a homebuyer project.

Taft and Exmoor is a proposed 42 unit integrated permanent supportive housing development located on an amenity rich commercial corridor in Glen Ellyn, IL designed to serve both working families and persons with disabilities on a site just under one acre in area. The project will be a mix of studio, one bedroom, and two bedroom units, and the building will contain amenities such as on-site laundry, a fitness room or library, business center, resident lounge, on-site property management, maintenance, and supportive services. Units will incorporate elements of universal design and achieve Enterprise Green Communities certification. Tenants will be able to access services such as case management, financial literacy and credit counseling, benefits coordination, counseling, and health and wellness services; all funded by Full Circle's philanthropic service model.

The potential for the development of high-quality inclusive housing at this location provides a rare opportunity to address critical need for affordable, accessible housing that is close to jobs, good schools, recreation, and other resources. The site has a vacant three-story motel building adjacent to an unoccupied lot and is identified as a priority re-development site by the Village of Glen Ellyn. This location is excellent for housing with access to public transportation, grocery stores, financial services, and restaurants.

Funding Request (info from other worksheets)		Total	Per Unit	_
DuPage County Funding Request		\$1,750,000	\$41,667	
Proposed use of DuPage	Multiple Activities		(More info will be p	rovided in a schedule below.)

#### **B.** Developer Information

evelopei ii	Hormation						
Entity Name:	Full Circle Communi	ties, Inc.		Fe	deral I.D. #:	36-4382850	
Contact Perso	Contact Person: Mary Donoghue Phone: 312						
Address: 310 S Peoria St, Suite 500 Email: mdonoghue@fcc						e@fccommunitie	es.org
City: Chicago State: IL Zip:						60607	
DUNS#	79415084	CCR#			Exp	oiration Date:	
Legal Form:	Non-Profit	Corp					
Is entity re	gistered and in good s	tanding wit	h the State of	f Illinois?		Yes	
Has a non-	-profit determination be	een made l	by the Interna	l Revenue	Service?	Yes	
	IRS Cod	de designat	ion:			501(c)(3)	
Will the pro	oposed project be dev	eloped, ow	ned, or spons	ored by a	currently		- !
certified Co	ommunity Housing De	velopment	Organization	(CHDO)?		No	
	Is CHD0	O designati	on from Du P	age Count	ty?	No	<u>-</u>
Is the entity	y a Certified Minority-o	wned Busi	ness Enterpri	se (MBE)?	?	No	
	Certifying	entity:					
Is the entity	Is the entity a Certified Woman-owned Business Enterprise (WBE)?						
	Certifying	entity:					
Is the entity	y a Certified Section 3		entity?			No	
	Certifying entity:						

Describe the ownership structure of the project and explain the role of any non-profits in the project.

Taft and Exmoor Apartments will be owned by Taft and Exmoor LP, an Illinois Limited Partnership. National Equity Fund will be the Limited Partner. Taft and Exmoor GP LCC is the General Partner. Full Circle Communities, Inc, a 501c3 nonprofit, is the sole member of the General Partner.

		-	nte Officer Inf	forma	ntion (if ap	plica	able)			
•	Managing Gene	erai Partne	r on first line.)		E . ID					Owner-ship %
Nam					Fed. ID					
Nam					Fed. ID					
Nam		41		4	Fed. ID					
On t	he worksheet "1	a)Propertie	ned by Appli es" enter all prop es for outstandin	erties	owned by t	he ap	plicar	nt and its aff	iliated entitie	es. Du Page
	opment Pla						1	buildings		
	of existing Build	0 .				N	/A	years old		
# of	Stories	- , ,						stories		
Struc	ctural System	Frame	e Other:				Park	ina	Parki	ing Pad/Driveway
	Basement	Slab	Other:					r Parking:	1 4111	ing i da/Ziii diiay
	Exterior	Other			and Cement	board		ŭ	-	Public Sewer
Will	this project targe	et special p			Yes			•		
	If yes, indicate				Other			Other:	Veterans a	and People with
How	many units will	be fully ac	cessible for the l	nandic	apped?					
	•	•	ments/features o		• •	its				
Will t	puter lab and so the project exce	forth) will ed the Am	ericans with Disa	abilitie	s Act standa	ards &	mak	e units barri	er free? Ple	
Will		ess unique	physical needs	with s	pecial site/d	esign	featu	ıres that will	substantial	ly add to costs?
N/A										
Ene	rgy and Equ	ipment I	nformation							
			pplicants use er	nergy-e	efficient com	pone	nts.			
	0,		eatures/techniqu ting & cooling e	•		,	_		e windows, t	tight constructior
prog mate Wate	ram for affordab erials but on resi erSense fixtures	le housing dent health , high-perf	properties. EG0 and wellbeing	C takes as well vs, co	s a holistic a l. Energy Ef ntinuous ext	ipproa ficiend erior	ach to cy fea insula	sustainabil tures will in ation (provid	ity, focusing clude Energ es a tighter	st green certifica not only on build yStar appliances building envelop ifited.
Have	e you joined the	Energy Sta	ar Partnership?					No		
Antic	cipated Energy S	Star third-p	arty inspection o	late (P	rovide Inde	pende	ent Ra	ater/Inspect	or Name & S	Service Area):
Eco	Acheivers (serv	es Chicago	oland Area). Anti	icipate	d date 5/1/2	026				
							Energ	gy Star?	Other gr	een amenities:
Heat	ting System:		Hea	t Pum	)		١	'es	on-site stor	
Air C	Conditioning Sys	tem:	C	Other			١	'es		low VOC paints ives, watersense
Dom	estic Hot Water	:	(	Gas			١	'es	fixtures	,
Equ	ipment inclu	ıded witl	n Income Res	strict	ed Units	(che	ck all	that apply	)	
	Microwave		Refrigerator	Х	Kitchen Exh				Other:	
×	Range & Oven		Ceiling Fans	Х	Common O	n_site	Laund	rv		

Security Alarm

Laundry Equipment

Garbage Disposal

Dishwasher

Fireplace

X Blinds/Drapes

#### D. Si

ite Information On the worksheet "1a)Properties" enter a	all properties inc	cluded in the projec	et site(s).					
Project Site Area (utilized for proposed d	evelopment):	0.92	Acres					
Is the project in a national or local historic	c district?		No					
Have you already acquired the project pr	operty?		No					
Was the property occupied at the time yo		ership?						
If vacant at purchase, how many months		•	N/A					
Did/will you acquire the property with clea			Yes					
Is this an "Arms-Length" Transaction, me								
independently and have no relationship t		i aliu sellel ale act						
			Yes					
Explain the relationship between buyer an cannot be provided at the initial applicatio				nt.				
Full Circle Communities, Inc. has a Letter Purchase and Sale Agreement was appro								
Does current site zoning allow the propose If no, please explain what steps have been	n or will be take	n to obtain zoning	• •					
We are in the process of rezoing the property to residential use. The property will be re-zoned to a zoning designation of R-4.								
Will the current site(s) require lots to be si	ubdivided?	No						
, , .		No						
Will the current site(s) require lots to be so Are the following utilities now located on the Public Water Supply		No Private Water						
Are the following utilities now located on the	he site?							
Are the following utilities now located on the Public Water Supply	he site?  Yes	Private Water	Yes					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System	Yes Yes Yes Yes Yes Yes	Private Water Private Sewer	Yes					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System	he site?  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Private Water Private Sewer	Yes					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System	rhe site?  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y	Private Water Private Sewer Broadband	Yes					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System Are the following conditions present at the	rhe site?  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y	Private Water Private Sewer Broadband						
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System Are the following conditions present at the In or includes a wetland?	rhe site?  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y	Private Water Private Sewer Broadband elopment site? Standing water	No					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System Are the following conditions present at the In or includes a wetland? All or part in 100-yr. floodplain	he site?  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y	Private Water Private Sewer Broadband elopment site? Standing water Creek, lake, river	No frontage No					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System Are the following conditions present at the In or includes a wetland? All or part in 100-yr. floodplain Railroad tracks within 300 feet	rhe site?  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y	Private Water Private Sewer Broadband  elopment site? Standing water Creek, lake, river Ravines or steep	rontage No grades No					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System Are the following conditions present at the In or includes a wetland? All or part in 100-yr. floodplain Railroad tracks within 300 feet High tension wires	rhe site?  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y	Private Water Private Sewer Broadband  elopment site? Standing water Creek, lake, river Ravines or steep Industrial sites	frontage No grades No No					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System Are the following conditions present at the In or includes a wetland? All or part in 100-yr. floodplain Railroad tracks within 300 feet High tension wires High noise levels	rhe site?  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y	Private Water Private Sewer Broadband  elopment site? Standing water Creek, lake, river Ravines or steep	frontage No grades No No					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System Are the following conditions present at the In or includes a wetland? All or part in 100-yr. floodplain Railroad tracks within 300 feet High tension wires High noise levels Hazardous waste sites	he site? Yes Yes Yes Yes Yes Yes Yes And Yes Yes Yes No No No No No No No No	Private Water Private Sewer Broadband  elopment site? Standing water Creek, lake, river Ravines or steep Industrial sites Commercial sites	frontage No grades No No Yes					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System Are the following conditions present at the In or includes a wetland? All or part in 100-yr. floodplain Railroad tracks within 300 feet High tension wires High noise levels Hazardous waste sites  Are you aware of any other environments	he site? Yes Yes Yes Yes Yes Yes Proposed deve No	Private Water Private Sewer Broadband  Plopment site? Standing water Creek, lake, river Ravines or steep Industrial sites Commercial sites	frontage No grades No Yes					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System Are the following conditions present at the In or includes a wetland? All or part in 100-yr. floodplain Railroad tracks within 300 feet High tension wires High noise levels Hazardous waste sites Are you aware of any other environmental	he site?  Yes  Yes  Yes  Yes  Yes  Yes  Proposed deve  No  No  No  No  No  No  No  No  No  N	Private Water Private Sewer Broadband  elopment site? Standing water Creek, lake, river Ravines or steep Industrial sites Commercial sites are on or near the site?	frontage No grades No No Yes					
Are the following utilities now located on the Public Water Supply Public Sewer System Natural Gas Distribution System Electric Power System Cable Television System Telephone System Are the following conditions present at the In or includes a wetland? All or part in 100-yr. floodplain Railroad tracks within 300 feet High tension wires High noise levels Hazardous waste sites  Are you aware of any other environments	he site?  Yes  Yes  Yes  Yes  Yes  Yes  Proposed deve  No  No  No  No  No  No  No  No  No  N	Private Water Private Sewer Broadband  elopment site? Standing water Creek, lake, river Ravines or steep Industrial sites Commercial sites are on or near the site?	frontage No grades No Yes					

The property is adjacent to commercial uses, including a gas station. The Phase I report identified this adjacent use as a Recognized Environmental Condition. A Phase II for the site was completed in early April 2024. The Phase II found that no further investigation is needed, as the VOCs found in the soil and gas samples were at concentrations below the applicable Remediation Objective thresholds. The report recommended use of a full concrete slab-ongrade foundation, which is included in the design.

Yes

Are there any other environmental issues you wish to bring to our attention?

Please Describe any other unusual site conditions:

Is this a residential property for which construction was completed on or after 1/1/78? No Is this a zero bedroom dwelling unit or SRO? No Is housing exclusively for the elderly or disabled, disallowing children <6 as residents? No Has the property already undergone lead abatement? No Is this unoccupied residential property which is to be demolished? Yes Is this property going to be used for a purpose other than human residential habitation? No Is this rehab which will not disturb a painted surface? No Is this an emergency action which must be undertaken immediately to safeguard human life? No If there is an existing structure, has it been tested for asbestos-conataining materials (ACM)? Yes If there is an existing structure, has it been tested for Radon? No

#### E. Market Analysis & Leasing

Applicants will be required to submit a market assessment demonstrating the need for & marketability of the proposed project. Market Analyses may be conducted in-house or by a 3rd party professional. Please refer to the HOME Application Template Guidance.

Describe how you determined the need/market demand for the proposed project.

The Village of Glen Ellyn identified affordable housing as a community need during their planning process for redeveloping the Taft & Exmoor sites. In 2023, the village conducted a Housing Assessment that confirmed the need for additional affordable housing. Please see attached for a 3rd party market study, completed in March 2024.

Explain how you arrived at the projected rents:

The proposed rents for non-subsidized units are within the current LIHTC rent limits for each unit's income designation. The rents for the PBV-supported units align with the current DuPage Housing Authority payment standards. A market study confirmed these rents are achievable.

How will you insure lease-up to eligible tenants within 18 months?

Staff will create a property interest list at the start of construction. About 3-4 months before being placed in service, staff will release applications and create a property waitlist. Tenants will be qualified and approved from the waitlist after the screening process. The market study anticipates a lease-up period of 3 months.

Have you completed an Affirmative Marketing Plan? (Required for projects with 5+ HOME units.)

No

Is there anything in proximity to the project that could have a noteworthy positive or negative impact on the marketability of this development? Please describe:

Taft and Exmoor Apartments are situated in an amenity-rich location along Roosevelt Road, in the heart of one of Glen Ellyn's major commercial corridors. The specific site is in proximity to essential services, employment opportunities, and major roadways, enhancing the desirability of the site. The site is located within walking distance or accessible to many economic opportunities available in the retail/commercial, healthcare, and office sectors. The largest employer in Glen Ellyn is the College of DuPage, one of the largest community colleges in the United States. Major roadways near the site also provide commute benefits due to its proximity to Chicago.

#### F. Previous Development Experience

Н	ow many i	full-time	equivalent	(FTE	) employees	will be	e working	on the	project?
---	-----------	-----------	------------	------	-------------	---------	-----------	--------	----------

2.50 Yes

Has the developer completed other residential development projects? If yes, please answer the following:

How many projects has the developer completed?

17

How many dwelling units has the developer been responsible for producing?

welling units has the developer been responsible for producing:

New Construction # units 759 Rehab # units: 723

List most recently completed projects:

Project Name	Address	Construction Type	Tenure Type	Target Residents	# Units	Total Devel. Costs
6001 W Lawrence Ave	6001 W Lawrence Ave Chicago, IL 60630	New	Rental	Low/Mod Income	48	
Torrence Place	2320 Thornton Lansing Rd Lansing, IL 60438	New	Rental	Low/Mod Income	48	
5150 Northwest Highway	5150 N Northwest Hwy Chicago, IL 60630	New	Rental	Low/Mod Income	75	
REC Center	61 Clairmount Ave Detroit, MI 48202	New	Rental	Low/Mod Income	43	
Summit Park Apartments	1117 Summit Ave Kalamazoo, MI 49006	New	Rental	Low/Mod Income	33	

Describe the experience of the specific staff members who will manage this project. Attach resumes.

Please see attachment F.

If developer has been involved in residential development projects in some other capacity, please specify:

Full Circle Communities, Inc has also acquired 539 units of affordable housing in Illinois and Michigan since 2021. We intend to rehab these properties as needed and maintain long term affordability on them.

If developer/team has completed previous HOME units in any jurisdiction, are there any outstanding performance issues to be resolved? If yes, please explain.

No known performance issues.

## G. Ongoing Management Experience, Structure & Capacity

Who will perform property management?

Name of management staff/company:

How many units is your staff or 3rd party mgt company currently managing?

How many HUD income-restricted units is your staff/mgt company currently managing?

Describe staff/mgt company's experience managing HUD income-restricted rental units.

Please see attached Experience Certification form.

Describe how the roles of property management, asset management & ongoing compliance will be delegated.

The property will have 3 on-site staff: a property manager, a maintenance technician, and a supportive service provider. Site staff will be overseen by Regional Supervisors and supported by regional administrative assistants. Above them, Full Circle has corporate staff dedicated to asset management, compliance, and facility operations. These staff review lease up files, ensure reporting requirements are met, and prepare for ongoing inspections and file audits. All staff are training in fair housing and other compliance requirements like NSPIRE standards.

## H. Existing Loan Subsidies in Developments to be Acquired

Does your development plan include acquisition of units with existing subsidies?

If yes, please indicate the kind of existing subsidy.

No

N/A

Does your development plan seek to preserve federally-assisted low-income housing which would otherwise convert to market rate use through mortgage prepayment, foreclosure or expiring subsidies?

No

#### I. Rental & Operating Assistance Information

Do you expect to receive or are you currently receiving any rental subsidies for this development?

Yes

If you answered yes, please check the types of subsidy expected:

Project Based Rent Subsidy

If you answered yes, please describe the source and purpose of subsides:

Project-based vouchers will be provided by the DuPage Housing Authority.

26 units

Number of years in assistance contract:

Number of units expected to receive assistance:

30 years

## J. Supportive Services Information

If you plan to provide supportive services to your tenants, please provide the following:

Description of the population to be served:

The target population for this development is people with disabilities. 55% of units will be reserved for people with disabilities and the remaining units will have a preference for people with disabilities, meaning otherwise qualified applicants with disabilities are bumped up on the waitlist. Seven units will be reserved for referrals through IHDA's Statewide Referral Network.

Will participation in supportive services be mandatory?

No

Description of the services to be provided and how they will be provided:

Please see Attachment J. Supportive Services Information - Supportive Service Plan

## K. Development Schedule

For each item in the chart below, enter the month and year that the item was accomplished, or for future events, the month and year when that item is expected to be accomplished. If an item does not apply to your development, enter N/A or leave blank.

		Month	Year	Draw on PJ funds
	Option	July	2023	
	Contract	February	2024	
Site	Closing	August	2025	
	Zoning	February	2025	
	Site Analysis			
	Application Submission	March	2024	
Construction Financing	Conditional Commitment	March	2024	
Construction Financing	Firm Commitment	December	2024	
	Closing	August	2025	
	Preliminary Drawings	February	2024	
Plans	Working Drawings	November	2024	
	Permits	August	2025	
Construction Loan Closing		August	2025	
Construction Start		August	2025	\$1,575,000
Marketing Start-Up	May	2026		
Construction Complete		September	2026	\$175,000
Unit(s) Fully Leased		January	2027	
· · · · · · · · · · · · · · · · · · ·				

Total Construction Schedule: 13 months \$1,750,000

Certified

Worked together

## L. Development Team Information

-	Name	Address	Phone	MBE	WBE	previously?
Project Mgr:	Mary Donoghue /Full Circle Communities	310 S. Peoria Street, Suite 500. Chicago, IL 60607	312-530-9600	No		Yes
Contractor:	Dustin Merritt / Burling Builders	44 W 60th St, Chicago, IL 60621	773-241-6810	Yes		No
Consultant:						
Attorney:	Applegate & Thorne-Thomsen	425 S. Financial Place, Suite 1900, Chicago, IL 60605	312-491-2207	No		Yes
Property Manager	Corina Pitsenbarger	310 S. Peoria Street, Suite 500. Chicago, IL 60607	312-530-9601	No		Yes
Architect:	Cordogan Clark & Associates	716 N Wells St, Chicago, IL 60654	312-943-7300	No		Yes
Engineer:						

Track record of prime contractor — list the contractor's five most recently completed projects:

- 1. Richton Park Senior Apartments 4121 Sauk Trail, Richton Park, IL
- 2. Edwin Berry Manor Apartments 737 E. 69th Street, Chicago, IL
- 3. Wisdom Village Northlake II 56 East North Avenue, Northlake IL
- 4. Barbara Jean Wright Apartments 14th & Morgan, Chicago, IL
- 5. HACC Albert Goedke & Armond King Skokie and Arlington Heights, IL

Additional Information:

Does developer/applicant/sponsor hold a direct financial interest in any team member or entity? If yes, provide details of the relationship:

Yes

Full Circle Management LLC is the property management subsidiary of Full Circle Communities, Inc, the sponsor/applicant.

Is the Developer, Sponsor, or any other Development Team Member related to a Du Page County elected official or employee? Please note separate Conflict of Interest Disclosure forms required.

No

If yes, provide details:

partners, or board members CURRENTLY DEBARRED from Federal contracting opportunities by any agency of the Federal Government? (www.sam.gov)	No
If yes, please provide details:	
Is the developer/applicant/sponsor or any development team member, including any of their owners, partners, or board members EVER BEEN DEBARRED from Federal contracting opportunities by any agency of the Federal Government? (www.sam.gov)	No
If yes, please provide details:	
Has any development team member been subject to a HUD Office of the Inspector General audit or investigation?	No
If yes, please provide details & current status of audit or investigation:	

#### M. Relocation

Relocation is the moving of existing residential or commercial occupants from their current space.

Relocation can be extremely costly and is strongly discouraged.

Have you already acquired the project property?	No
Was the property occupied at the time you obtained ownership?	0
If vacant at purchase, how many months had it been vacant?	N/A
Will your development require any households to move temporarily?	No
# of households to move temporarily:	
Will your plans require any occupants to move permanently?	No
# of households to move permanently:	
Will your development require any commercial occupants to move?	No
# of commercial occupants to move:	

If you answered yes to any of the above questions, describe your relocation plan.

N/A - no relocation

## N. Required Application Attachments

- 1 Project Area Map Identifying Location
- 2 Proof of Site Control\* such as Deed, Purchase Agreement, Option, or Closing Statement
- 3 Plans, Specs, Drawing, Renderings
- 4 Market Study/Needs Assessment
- 5 Appraisal Supporting Acquisition Price\*
- 6 Developer Staff Resumes/References
- 7 Detailed Relocation Plan\*. You are strongly encouraged **not** to cause **any** relocation.
- 8 Detailed Construction Cost Estimate
- 9 Quotes or other agreements substantiating key professional costs
- 10 Basis for estimating other soft costs including capitalized reserves.
- 11 Lead, ACM, and/or Radon test results\*

- 12 Affirmative Marketing Plan for Lease Up & Tenant Selection Plan
- 13 Current Letters of Commitment for Project Financing/Funding. All letters must be provided *prior* to County commitment of HOME funds.
- 14 Developer or Personal Financial Statement
- 15 Developer's Annual Operating Budget or Non-Profit Audit
- 16 Current Letters of Support\*
- 17 Current Letters of Partnership\*
- 18 Board Resolution authorizing position to submit application &, if funded, execute the Agreement & abide by terms
- 19 Completed & Executed Conflict of Interest Disclosure
- 20 Agreements governing the various reserves to be capitalized at closing. Reserves cannot be drawn later as fees or distributions.
- 21 LIHTC projects: Documentation on the syndication costs (legal, accounting, tax opinion, etc.) from the entity who will syndicate & sell the offering.
- 22 An actual operating budget from an actual project similar to the proposed project.

#### \*If Applicable

Please Note: If funded, a third party appraisal will be required to substantiate the value of the land and the value of the property after rehabilitation or the structure being built. The County may utilize the assessed value as published by the DuPage County Supervisor of Assessor's Office.

## O. Applicant Certifications

I certify that submission of this application has been duly authorized by the governing body of the applicant and that all information contained in this application and its attachments is complete, true, and accurate to the best of my knowledge.

I certify that all forms of governmental assistance sought or already secured for this project are listed on the Sources & Uses section of this application. The applicant also certifies that should other governmental assistance be sought/secured in the future, applicant shall notify Du Page County promptly (within 5 business days).

I understand that awards will be made on a competitive basis and Du Page County may award an amount less than requested. I understand that Du Page County has no obligation to make a grant or loan to the applicant. I am aware that incomplete or late applications may not be accepted or considered for funding.

I further understand that submission of this application renders it a public document subject to the Freedom of Information Act.

#### **Applicant Signatures:**

Owner, Developer, Executive Director:	Chief Elected Officer Signature (Board Chair
Lindsey Haines Printed Name	Printed Name
Signature	Signature
Executive Vice President, Full Circle Communities, I Title	Title (Board Chair, President, etc.)
6/20/2025 Date	Date

#### · Properties Included in the Project Site(s)

			Year				Acquisition Price	Date of
	Street Address	Zip	Built	Units	Parcel #	Form of Site Control	(actual or anticipated)	Appraisal
1	640 Taft Ave, Glen Ellyn IL	60137	N/A		05-23-200-	Purchase Contract	\$1,750,000	3/4/2024
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
							\$1,750,000	

#### Code Violations and/or Outstanding Taxes

If you are aware of code violations and/or outstanding taxes on properties located in Du Page County that are owned by your organization or by affliates, please describe such issues below and explain how you are addressing them.

There are no known code violations or outstanding taxes on the properties owned by Full Circle Communities or its affiliates in DuPage County.	

## Other Properties Currently Owned by Applicant

Enter all properties in Du Page County owned by the applicant and its affiliated entities that are located inside Du Page County. Du Page County will check addresses for outstanding taxes, code violations, etc. If the form below does not offer enough space, you may submit a complete list in a separate document.

	Street Address	Zip	Parcel #
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
24			
25			

## Properties Currently Owned by Affiliate Entities

	Affiliate Entity 1:	AR Preservation I	_P		
	Street	Address		Zip	Parcel #
1	Autumn Ridge Apartments, 32	26 S President St, Carol Stream		60188	05-04-401-005
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					

	Affiliate Entity 2:	Villagebrook Apartments Limite	ed Partnership	
	Str	eet Address	Zip	Parcel #
	Villagebrook Apartments, 24	4-88 E St. Charles Rd, Carol Stream	<b>Zip</b> 60188	05-05-204-012
)		, ,		
,				
,				
ŀ				
5				
ò				
7				
;				
9				
0				
_				
1				
2				
3				
4				
5				
	Affiliate Entity 3:			
	Str	eet Address	Zip	Parcel #
,				
-				
ŀ				
5				
ò				
7				
3				
,				
0				
1				
2				
3				
4				
5				
	Affiliate Entity 4:			
	Str	eet Address	Zip	Parcel #
,				
•				
,				
ì				
,				
;				
^				
0				
1				
2				
3				
4				
5				
,				

## DU PAGE COUNTY Utilities & Rent Limits

## Utility Allowance Calcuation (use Utility Allowance tables below to look up applicable amounts.)

<u>Utility</u>	Type of Utility	Utilities Paid By:	Allowance for Utilities Paid by Tenant Only							
Othity	(gas, oil, etc.)	Offittes Falu by.	0 BR	1 BR	2 BR	3 BR	4 BR			
Cooking	Electric	Owner								
Other, Lighting	Electric	Owner								
Hot Water	Gas	Owner								
Water		Owner								
Heating	Electric	Owner								
Sewer		Owner								
Trash Collection		Owner								
TOTAL			\$0	\$0	\$0	\$0	\$0			

HOME Rent	HOME	GROSS Rent Limit	HOME	HOME CONTRACT Rent Limits				
Limits	Low-HOME	High-HOME	FMR	Low-HOME	High-HOME	FMR		
0 Bedrooms	\$1,050	\$1,345	\$1,458	\$1,050	\$1,345	\$1,458		
1 Bedroom	\$1,125	\$1,443	\$1,560	\$1,125	\$1,443	\$1,560		
2 Bedrooms	\$1,350	\$1,733	\$1,761	\$1,350	\$1,733	\$1,761		
3 Bedrooms	\$1,558	\$1,993	\$2,262	\$1,558	\$1,993	\$2,262		
4 Bedrooms	\$1,738	\$2,204	\$2,657	\$1,738	\$2,204	\$2,657		

Effective: 06/01/2025 (Rent Limit Minus Utility Allowances)

## **Utility Allowance Reference Tables**

For all <u>TENANT-PAID</u> utilities, look up the allowance for each unit type & size, as listed in the tables below. Be sure to use the allowances for the type of fuel to be installed in your project. Enter the allowances for your units input them in the yellow cells "Utility Allowance Calculation" table at the top of this sheet.

#### **Utility Allowances for Tenant-Paid Utilities**

Source	e: DuPage Housing Author	rity		Effective:	1/1/2	2025	
			Unit Type: All l	Units			
		DuPage Co	ounty Except the	e City of Aurora			
				Monthly Dolla	ar Allowances		
Utility or Service		0 BR	1 BR	2 BR	3 BR	4 BR	5 BR
Heating	a. Natural Gas						
Apartments/Town	nhouse/Rowhouse/High-Rise	\$15	\$18	\$21	\$24	\$27	\$30
Ho	use (Singe Family Detached)	\$22	\$26	\$30	\$34	\$39	\$43
	b. Electric						
Apartments/Town	nhouse/Rowhouse/High-Rise	\$22	\$25	\$34	\$44	\$53	\$62
Ног	use (Single Family Detached)	\$51	\$60	\$70	\$80	\$91	\$101
Cooking	a. Natural Gas	\$2	\$2	\$3	\$3	\$5	\$5
	b. Electric	\$5	\$6	\$8	\$11	\$13	\$16
Other Electric	Apartments/Townhouse/						
(Lights, etc.)	Rowhouse/High-Rise	\$35	\$39	\$47	\$55	\$64	\$72
	0: 1 5 " 5 1 1 1		***	***	4=-	***	***
	Single Family Detached	\$44	\$49	\$61	\$73	\$86	\$98
Water Heating	a. Natural Gas			•			
Apartments/Town	nhouse/Rowhouse/High-Rise	\$4	\$5	\$7	\$9	\$11	\$13
Ног	use (Single Family Detached)	\$5	\$6	\$9	\$11	\$14	\$16
	b. Electric						
Apartments/Town	nhouse/Rowhouse/High-Rise	\$13	\$15	\$19	\$23	\$28	\$32
Ног	use (Single Family Detached)	\$16	\$19	\$24	\$29	\$34	\$40
Monthly Gas Fee	- All Unit Types	\$22	\$22	\$22	\$22	\$22	\$22
Water - All Unit Ty	ypes	\$41	\$63	\$79	\$95	\$111	\$127
Sewer - All Unit T	ypes	\$28	\$24	\$33	\$43	\$52	\$62
Trash - All Unit Ty	ypes	\$14	\$24	\$24	\$24	\$24	\$24
Refrigerator - All	Unit Types	\$12	\$12	\$12	\$12	\$12	\$12
Range - All Unit T	ypes	\$11	\$11	\$11	\$11	\$11	\$11
Air Conditioning							
Apartments/Town	nhouse/Rowhouse/High-Rise	\$3	\$4	\$5	\$7	\$9	\$10
Но	use (Singe Family Detached)	\$3	\$3	\$7	\$11	\$14	\$18

DU PAGE COUNTY																			
							Unit Infor	mation &	<b>Gross Rev</b>	enue Potentia	ıl								
		Project:	Taft and	Exmoor					Developer:	Full Circle Comn	nunities, Inc								
	% AMI				Contract	Monthly	Annual	HOME	Total Sq		% AMI				Contract			HOME	Total
Efficiency Units	Targeted	# of Units	Baths	Sq. Ft.	Rent	Rent	Rent	Contract Rent Limit	Footage	3 BR Units		# of Units	Baths	Sq. Ft.	Rent	Monthly Rent	Annual Rent	Contract Rent Limit	Foot
PBV+SRN	< 30%	3	1	437	\$1,320	\$3,960	\$47,520	\$1.050	1311	Low HOME	raigeteu	# Of Offics	Dallis	3q. rt.	Kent	\$0	\$0	\$1,558	1000
Low HOME	< 30%	3	1	437	\$598	\$1,794	\$21,528	\$1,050	1311	Low HOME						\$0 \$0	\$0	\$1,558	
PBV	50%	2	1	437	\$1,320	\$2,640	\$31,680	\$1,050	874	Low HOME						\$0	\$0	\$1,558	
	< 30%	3	1	437	\$598	\$1,794	\$21,528	\$1,345	1311	High HOME						\$0	\$0	\$1,993	
	0070	ŭ			φοσσ	\$0	\$0	\$1,345	0	High HOME						\$0	\$0	\$1,993	
// Arket						\$0	\$0	na	0	Market						\$0	\$0	na	
Subtotal		11				\$10,188	\$122,256		4807	Subtotal		0				\$0	\$0	110	_
								HOME										HOME	
	% AMI				Contract	Monthly	Annual	Contract	Total Sq		% AMI				Contract			Contract	Tota
1 BR Units	Targeted	# of Units	Baths	Sq. Ft.	Rent	Rent	Rent	Rent Limit	Footage		Targeted	# of Units	Baths	Sq. Ft.	Rent	Monthly Rent	Annual Rent	Rent Limit	Foot
ow HOME	< 30%	1	1	619	\$641	\$641	\$7,692	\$1,125	619	Low HOME						\$0	\$0	\$1,738	
BV+SRN	< 30%	2	1	619	\$1,420	\$2,840	\$34,080	\$1,125	1238	Low HOME						\$0	\$0	\$1,738	
ow HOME	50%	1	1	619	\$1,068	\$1,068	\$12,816	\$1,125	619	Low HOME						\$0	\$0	\$1,738	
BV+SRN+Low HOME	< 30%	2	1	619	\$1,420	\$2,840	\$34,080	\$1,125	1238										
PBV	60%	9	1	619	\$1,420	\$12,780	\$153,360	\$1,443	5571	High HOME						\$0	\$0	\$2,204	
	<80%	2	1	619	\$1,573	\$3,146	\$37,752	\$1,443	1238	High HOME						\$0	\$0	\$2,204	
larket						\$0	\$0	na	0	Market						\$0	\$0	na	_
Subtotal		17				\$23,315	\$279,780		10523	Subtotal		0				\$0	\$0		
	% AMI				Contract	Monthly	Annual	HOME Contract	Total Sq										
2 BR Units	Targeted	# of Units	Baths	Sq. Ft.	Rent	Rent	Rent	Rent Limit	Footage							Monthly Rent	Annual Rent		
ow HOME	< 30%	2	1.5	824	\$769	\$1,538	\$18,456	\$1,350	1648	Total Units	42			Gross Rei	nt Potential	\$54,941	\$659,292		
ow HOME	50%	1	1.5	824	\$1,282	\$1,282	\$15,384	\$1,350	824					F	Per Unit Avg	\$1,308	\$15,697		
						\$0	\$0	\$1,350	0										
						\$0	\$0	\$1,733	0										
PBV	60%	8	1.5	824	\$1,620	\$12,960	\$155,520	\$1,733	6592	Other Incom	10					Monthly	Annually		
	<80%	3	1.5	824	\$1,886	\$5,658	\$67,896	\$1,733	2472	Miscellaneou	s & Interes	st					\$0		
1arket						\$0	\$0	na	0	Laundry						\$364	\$4,368		
ubtotal		14				\$21,438	\$257,256		11536	Carports/Gai	rages						\$0		
										Tenant Char	ges (late fe	es, insufficie	nt funds,	etc)			\$0		
quare Footage Breakd				-						Other:							\$0		
Residential Square Foota	ge		26,866							Totals		-				\$364	\$4,368		
Common Areas Sq. Ft.			14,394																
commercial Sq. Ft.			-						(	Operating Subsid	ly:		(source)						
otal Square Footage			41,260									Year 1	Year 2	Year 3	Year 4	Year 5			

DU PAGE COUNTY										
			ANNU		TING BUDGET					
Project:	Taft and	d Exmoor		-	Developer:	Full Circle Con	nmunities, Inc.			
REVENUE		<u>Annual</u>	Per Unit		Utilities	<u>Annual</u>	Per Unit			
Gross Rent Potential		\$659,292	\$15,697		Electricity	\$40,000	\$952			
Other Revenue		\$4,368	\$104		Gas	\$12,000	\$286			
Subtotal		\$663,660	\$15,801		Oil		\$0			
Combined Vacancy Rate	6.14%	\$40,749	\$970		Water & Sewer	\$12,000	\$286			
Adjusted Gross Income	_	\$622,911	\$14,831	100.0%	Other		\$0			
ODEDATING EXPENSES					Subtotal	\$64,000	\$1,524	10.3%		
OPERATING EXPENSES	•				Taxes & Insurance	Annual	Per Unit			
Administrative		Annual	Per Unit		Real Estate Taxes	\$66,111	\$1,574			
Administrative Salaries		\$39.600	\$943		Other Taxes	ψου, τ τ τ	\$0			
Office Expenses		\$14,050	\$335		Insurance	\$42,000	\$1,000			
Legal		\$1,440	\$34		Other	Ψ-12,000	\$0			
Accounting		\$8,000	\$190		Subtotal	\$108,111	\$2,574			
Telephone		\$11,000	\$262		oubtotu.	<b>V.00</b> ,	Ψ=,σ	11.170		
Monitoring Fee(s)		\$1,050	\$25		Reserves	Annual	Per Unit			
Marketing		\$1,800	\$43		Replacement Reserve	\$18,900	\$450			
Other		\$37,032	\$882		Operating	ψ.ο,σσσ	\$0			
Subtotal	-	\$113,972	\$2,714		FF&E		\$0			
		, -,-	, ,		Debt Service		\$0			
Operating		Annual	Per Unit		Other		\$0			
Operating Expense Salaries		<u> </u>	<u>\$0</u>		Other		\$0			
Janitorial		\$15,000	\$357		Subtotal	\$18,900	\$450	3.0%		
Exterminating		\$3,000	\$71							
Rubbish Removal		\$6,000	\$143		Total Operating Expenses	\$397,513	\$9,465	63.8%		
Security		\$4,000	\$95		3 p	, ,	, -,			
Snow Removal		\$10,000	\$238		NET OPERATING INCOME	<b>#005 000</b>	£4.047	36.2%		
Other		\$3,000	\$71		NET OPERATING INCOME	\$225,398	\$4,917	30.2%		
Subtotal	_	\$41,000	\$976	6.6%						
Maintenance		Annual	Per Unit		Estimated Mortgage					
Maintenance Salaries		\$24,000	\$571		Debt Coverage Ratio Year 1	1.20				
Grounds & Pool			\$0		Interest Rate	6.50%	This is an estima	te onlv. Actual		
Elevator		\$6,000	\$143		Term	16	debt service is e			
HVAC		\$5,040	\$120		Annual Payment	\$187,832	'Sources & U	ses' Sheet.		
Plumbing & Electrical		\$5,040	\$120		Mortgage Amount (PV)	\$1,865,465				
Painting/Decorating/Carpet		\$5,250	\$125		<u> </u>	-	•			
Other		\$4,200	\$100		Net Cash Flow Year 1	\$37,566				
Other		\$2,000	\$48	_	Cash Flow Per Unit	\$894				
Subtotal	_	\$51,530	\$1,227	8.3%						

Page 1 of 1 6/25/2025

## DU PAGE COUNTY OPERATING CASH FLOW PROJECTION

				<u> </u>	INATINO OF	COLLI FORM	KOSEOTIO	•				
Project	t: Taft an	d Exmoor				Developer:	Full Circle Co	mmunities, Inc.				
			Year	Year	Year	Year	Year	Year	Year	Year	Year	Year
	<u>0.</u>	.02	1	2	3	4	5	6	7	8	9	10
REVENUE	Years 1-4	Years 5+										
Gross Income Potential	2.0%	2.0%	\$663,660	\$676,933	\$690,472	\$704,281	\$718,367	\$732,734	\$747,389	\$762,337	\$777,583	\$793,135
Vacancy Factor	6.1%	6.1%	\$40,749	\$41,564	\$42,395	\$43,243	\$44,108	\$44,990	\$45,890	\$46,807	\$47,744	\$48,698
Operating SubsidyReserv	e Draw		\$0	\$0	\$0	\$0	\$0					
Net Income			\$622,911	\$635,370	\$648,077	\$661,038	\$674,259	\$687,744	\$701,499	\$715,529	\$729,840	\$744,437
Per Uni	t		\$14,831	\$15,128	\$15,430	\$15,739	\$16,054	\$16,375	\$16,702	\$17,036	\$17,377	\$17,725
OPERATING EXPENSES	2	Inflation										
Administration	,	Factor 3.0%	\$113,972	\$117,391	\$120,913	\$124,540	\$128,276	\$132,125	\$136,089	\$140,171	\$144,376	\$148,708
Operating		3.0%	\$41,000	\$42,230	\$43,497	\$44,802	\$46,146	\$47,530	\$48,956	\$50,425	\$51,938	\$53,496
Maintenance		3.0%	\$51,530	\$53,076	\$54,668	\$56,308	\$57,997	\$59,737	\$61,530	\$63,375	\$65,277	\$67,235
Utilities		3.0%	\$64,000	\$65,920	\$67,898	\$69,935	\$72,033	\$74,194	\$76,419	\$78,712	\$81,073	\$83,505
Real Estate Taxes		4.0%	\$66,111	\$68,755	\$71,506	\$74,366	\$77,341	\$80,434	\$83,652	\$86,998	\$90,477	\$94,097
Insurance		3.0%	\$42,000	\$43,260	\$44,558	\$45,895	\$47,271	\$48,690	\$50,150	\$51,655	\$53,204	\$54,800
Reserves		3.0%	\$18,900	\$19,467	\$20,051	\$20,653	\$21,272	\$21,910	\$22,568	\$23,245	\$23,942	\$24,660
<b>Total Operating Expenses</b>			\$397,513	\$410,100	\$423,090	\$436,498	\$450,336	\$464,620	\$479,363	\$494,580	\$510,288	\$526,501
Per Uni	t		\$9,464.60	\$9,764.27	\$10,073.57	\$10,392.80	\$10,722.29	\$11,062.38	\$11,413.40	\$11,775.72	\$12,149.70	\$12,535.74
Net Operating Income			\$225,398	\$225,270	\$224,987	\$224,541	\$223,923	\$223,124	\$222,136	\$220,949	\$219,552	\$217,936
Per Uni	t		\$5,366.63	\$5,363.57	\$5,356.83	\$5,346.21	\$5,331.50	\$5,312.49	\$5,288.96	\$5,260.69	\$5,227.43	\$5,188.94
Du Page Mortgage			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Other Debt Service			\$149,778	\$149,778	\$149,778	\$149,778	\$149,778	\$149,778	\$149,778	\$149,778	\$149,778	\$149,778
Debt Coverage Ratio			1.50	1.50	1.50	1.50	1.50	1.49	1.48	1.48	1.47	1.46
CASH FLOW			\$75,620	\$75,492	\$75,209	\$74,763	\$74,145	\$73,346	\$72,358	\$71,171	\$69,774	\$68,158
Per Uni	t		\$1,800	\$1,797	\$1,791	\$1,780	\$1,765	\$1,746	\$1,723	\$1,695	\$1,661	\$1,623
Payments Out of Cash Flow:												
Payments Out of Cash Flow:												
FINAL CASH FLOW			\$75,620	\$75,492	\$75,209	\$74,763	\$74,145	\$73,346	\$72,358	\$71,171	\$69,774	\$68,158
Per Uni	t		\$1,800	\$1,797	\$1,791	\$1,780	\$1,765	\$1,746	\$1,723	\$1,695	\$1,661	\$1,623

## DU PAGE COUNTY OPERATING CASH FLOW PROJECTION

Project: Taft and Exmoor

Project	. Iaitani	a Exmoor										
			Year									
	0.0	02	11	12	13	14	15	16	17	18	19	20
REVENUE	Years 1-4	Years 5+										
Gross Income Potential	2.0%	2.0%	\$808,998	\$825,178	\$841,681	\$858,515	\$875,685	\$893,199	\$911,063	\$929,284	\$947,870	\$966,827
Vacancy Factor	6.1%	6.1%	\$49,672	\$50,666	\$51,679	\$52,713	\$53,767	\$54,842	\$55,939	\$57,058	\$58,199	\$59,363
Operating SubsidyReserv	e Draw											
Net Income			\$759,325	\$774,512	\$790,002	\$805,802	\$821,918	\$838,357	\$855,124	\$872,226	\$889,671	\$907,464
Per Uni	t		\$18,079	\$18,441	\$18,810	\$19,186	\$19,569	\$19,961	\$20,360	\$20,767	\$21,183	\$21,606
		Inflation										
OPERATING EXPENSES	5	<u>Factor</u>										
Administration		3.0%	\$153,169	\$157,764	\$162,497	\$167,372	\$172,393	\$177,565	\$182,892	\$188,378	\$194,030	\$199,851
Operating		3.0%	\$55,101	\$56,754	\$58,456	\$60,210	\$62,016	\$63,877	\$65,793	\$67,767	\$69,800	\$71,894
Maintenance		3.0%	\$69,252	\$71,330	\$73,469	\$75,674	\$77,944	\$80,282	\$82,691	\$85,171	\$87,726	\$90,358
Utilities		3.0%	\$86,011	\$88,591	\$91,249	\$93,986	\$96,806	\$99,710	\$102,701	\$105,782	\$108,956	\$112,224
Real Estate Taxes		4.0%	\$97,860	\$101,775	\$105,846	\$110,080	\$114,483	\$119,062	\$123,825	\$128,778	\$133,929	\$139,286
Insurance		3.0%	\$56,444	\$58,138	\$59,882	\$61,678	\$63,529	\$65,435	\$67,398	\$69,420	\$71,502	\$73,647
Reserves		3.0%	\$25,400	\$26,162	\$26,947	\$27,755	\$28,588	\$29,446	\$30,329	\$31,239	\$32,176	\$33,141
Total Operating Expenses			\$543,237	\$560,513	\$578,346	\$596,755	\$615,758	\$635,376	\$655,628	\$676,535	\$698,118	\$720,401
Per Uni	t		\$12,934.21	\$13,345.54	\$13,770.14	\$14,208.44	\$14,660.91	\$15,127.99	\$15,610.18	\$16,107.97	\$16,621.87	\$17,152.41
Net Operating Income			\$216,088	\$213,999	\$211,656	\$209,047	\$206,160	\$202,981	\$199,496	\$195,692	\$191,552	\$187,063
Per Uni	t		\$5,144.96	\$5,095.22	\$5,039.43	\$4,977.32	\$4,908.57	\$4,832.88	\$4,749.91	\$4,659.32	\$4,560.77	\$4,453.88
Du Page Mortgage			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Other Debt Service			\$149,778	\$149,778	\$149,778	\$149,778	\$149,778	\$149,778	\$149,778	\$149,778	\$149,778	\$149,778
Debt Coverage Ratio			1.44	1.43	1.41	1.40	1.38	1.36	1.33	1.31	1.28	1.25
CASH FLOW			\$66,310	\$64,221	\$61,878	\$59,269	\$56,382	\$53,203	\$49,718	\$45,914	\$41,774	\$37,285
Per Uni	t		\$1,579	\$1,529	\$1,473	\$1,411	\$1,342	\$1,267	\$1,184	\$1,093	\$995	\$888
Payments Out of Cash Flow:												
Payments Out of Cash Flow:												
FINAL CASH FLOW			\$66,310	\$64,221	\$61,878	\$59,269	\$56,382	\$53,203	\$49,718	\$45,914	\$41,774	\$37,285
Per Uni	t		\$1,579	\$1,529	\$1,473	\$1,411	\$1,342	\$1,267	\$1,184	\$1,093	\$995	\$888

	AGE COUNTY :NT BUDGET (Us	es)		
	nd Exmoor	Developer:	Full Circle	Communities,
Project Number: 0				
ACQUISITION Land	TOTAL	Per Unit	Per SF	% TDC
Building	\$1,750,000	\$41,667 \$0		
Holding Costs	\$60,000	\$1,429		
Other:	ψου,σου	\$0		
Other:		\$0		
Total Acquisition	: \$1,810,000	\$43,095	\$43.87	8.5%
HARD COSTS (complete sheet #7)				
General Cond., Overhead & Profit	\$1,535,983	\$36,571		
Construction Hard Costs	\$11,646,652	\$277,301		
Building Permit & Other Local Fees	\$500,000	\$11,905	£224 C2	63.9%
Total Construction CONTINGENCY		\$325,777 \$15,750	\$331.62 1603.3%	3.1%
	\$661,511	\$15,750	1603.3%	3.1%
SOFT COSTS				
Architect: Design	\$402,439	\$9,582		
Architect: Supervision	\$140,000	\$3,333		
Civil Engineering Green Certification Fees	\$40,000 \$35,000	\$952 \$833		
Legal	\$175,000	\$633 \$4.167		
Accounting/Cost Certification	\$30,000	\$714		
Survey	\$22,000	\$524		
Appraisal	\$11,000	\$262		
Environmental Report	\$45,000	\$1,071		
Soil Tests	\$50,000	\$1,190		
Market Study	\$10,000	\$238		
3rd Party Cost Estimate	\$2,000	\$48		
Title & Recording	\$25,000	\$595		
Marketing	\$40,000	\$952		
Other: Construction supervision & documentation; nor		\$2,738		
Other: Furniture, Fixtures, and Equipment  Total Soft Costs	\$150,000 : \$1,292,439	\$3,571 <b>\$30,772</b>	\$31.32	6.0%
PERMANENT FINANCING	. \$1,232,433	ψ30,772	ψ31.32	0.0 /6
Application Fees	\$2,250	\$54		
LIHTC Fees	\$184,382	\$4,390		
Working Capital/Latent Defects LOC Fee		\$0		
Origination Fees	\$124,000	\$2,952		
Financing Legal Fees	\$60,000	\$1,429		
Lender's Inspecting Architect	\$13,000	\$310		
Bond Insurance Fees		<b>\$</b> 0		
Credit Enhancement Fee		\$0 ***		
Bank Escrow Fee Rating Agency Fee		\$0 \$0		
Other: IAHTC Reservation Fee	\$25,000	\$0 \$595		
Other: IHDA Subsidy Layering Review Fee	\$1,000	\$24		
Total Interim Financing		\$9,753	\$9.93	1.9%
INTERIM FINANCING	***************************************	70,1.00	*****	,
Construction/Bridge Loan Interest	\$959,000	\$22,833		
MIP/Credit Enhancement during construction		\$0		
Servicing Fees during construction		\$0		
Real Estate Taxes during construction	\$20,000	\$476		
Insurance during construciton	\$50,000	\$1,190		
Other: GC's P&P bond	\$182,465	\$4,344	£00.00	F 70/
Total Permanent Financing SYNDICATION	: \$1,211,465	\$28,844	\$29.36	5.7%
Syndication Syndication Legal	\$55,000	\$1,310		
Partnership organizational expense	φυυ,υυυ	\$1,310 \$0		
Other:		\$0 \$0		
Total Syndication	: \$55,000	\$1,310	\$1.33	0.3%
RESERVES				
Real Estate Tax Reserve	\$36,361	\$866		
Insurance Reserve	\$44,100	\$1,050		
Captial Replacement Reserve	\$31,500	\$750		
Initial Rent-up Reserve	0070 017	\$0		
Operating Reserve	\$273,645	\$6,515		
Debt Service Reserve Other:		\$0 \$0		
Other:		\$0 \$0		
Other:		\$0 \$0		
Total Reserves	: \$385,606	\$9,181	\$9.35	1.8%
DEVELOPER FEE	\$1,892,621	\$45,062	\$45.87	8.8%
	T -,,	+ . 5,00=	+ · • · • ·	

#### **DU PAGE COUNTY** Construction Budget/Costs (Based on CSI)

Taft and Exmoor Project: Square Feet: 41,260 Units: 42 Project Number New Construction Construction: **Total Cost** Per Unit Per SF % Construction 1. General Requirements Limit A. General Contractor's Markup (See DuPage County General Guidance for further detail) Overhead: Expenses necessary to conduct a business. Shall also include costs specific to the project. \$232,933 General Conditions are functons needed to complete the 14.0% construction phase: project manager/superintendent/draw related paperwork, field office, site cleaning \$604,251 \$698,799 Subtotal \$1,535,983 \$36,571 \$37.23 12% 2. Existing Conditions Environmental Clearance Demolition Other \$100,000 Allowance for Subtitle D soils Subtotal \$100,000 \$2,381 1% \$2.42 3. Concrete Basement and Garage Floors Foundation Walls \$413,900 Flatwork \$93,545 Other All concrete \$507,445 \$12,082 4% \$12.30 4. Masonry Foundation Walls Veneer Fireplace and/or chimney Exterior retaining walls Other All Masonry \$451,554 Subtotal \$451,554 \$10,751 \$10.94 3% 5. Metals Structural Wrought Iron Other: All metals \$200,000 Subtotal \$200,000 \$4,762 2% \$4.85 6. Wood & Composites Rough Capentry Finish Carpentry Other \$2,465,731 All Carpentry Subtotal \$2,465,731 \$58,708 \$59.76 19% 7. Thermal & Moisture Protection Roofing \$296,436 Insulation \$135,423 Exterior Siding \$224,111 Exterior Trim \$6,820 Gutters and Downspouts Other Air & Water Barrier \$118,037 Subtotal \$780,827 \$18,591 \$18.92 6% 8. Openings Windows \$433,376 Exterior Doors Interior Doors Garage Door \$16,111 Door Hardware Other All Doors, frames & Hardware \$258,184 Subtotal \$707,671 \$16,849 \$17.15 9. Finishes Gypsum Wallboard Ceramic Tile \$90,624 Flooring (wood, vinyl, carpet, etc. \$268,618 Painting \$206,010 Other Subtotal \$565,252 \$13,458 \$13.70 10. Specialties Towel Racks, mirrors, etc. \$47.687 Closet racks \$15,574 Other \$20,288 All specialties Subtotal \$83,549 \$1,989 \$2.02 1%

Appliances			\$120,781			
Other	Special Equipment (trash chute)		\$26,851			
	oposiai Equipment (traem snate)	Subtotal	\$147,632	_ \$3,515	\$3.58	1%
I2. Furnishings			¥ :,••=	<del>\$5,575</del>	<del></del>	.,,
Cabinets						
Countertops						
Window Trea	tments		\$26,207	_		
Other				-		
Other	Cabinets, Countertops, and Millwork	Subtotal	\$364,544		60.47	20/
13. Special Con	otuvetien.	Subtotal	\$390,751	\$9,304	\$9.47	3%
Accessibility N						
Other			*****	_		
Other	Elevators & Special Equipment		\$272,248	_		
		Subtotal	\$272,248	\$6,482	\$6.60	2%
21. Fire Suppre						
Sprinkler Syst	tem					
Other	All Fire Protection		\$192,000			
		Subtotal	\$192,000	\$4,571	\$4.65	1%
22. Plumbing						
Rough Plumb						
Finish Plumbi	ng					
Fixtures						
Other	All Plumbing		\$862,000			
	<u> </u>	Subtotal	\$862,000	\$20,524	\$20.89	7%
23. HVAC						
HVAC						
Other	All HVAC		\$1,535,000			
	711117710	Subtotal	\$1,535,000	_ \$36,548	\$37.20	12%
26. Electrical		- Cubiciai	ψ1,000,000	ψ50,040	ψ37.20	12/0
Rough Electri	cal					
Fixtures	Cai			_		
Finish Electric	nol.			_		
Other			<b>#4.040.000</b>	_		
Other	All Electrical	2.1.1.1	\$1,640,800	_		
07.0	Cons	Subtotal	\$1,640,800	\$39,067	\$39.77	12%
27. Communica						
Security & Ala	arm Systems					
Other						
		Subtotal	\$0	\$0	\$0.00	0%
31. Earthwork						
Excavation						
Trenching						
Trenching Backfilling						
Backfilling						
Backfilling Site Grading	Ali earthwork		\$220,000			
Backfilling Site Grading Driveway	Ali earthwork	Subtotal	\$220,000 \$220,000	\$5,238	\$5.33	2%
Backfilling Site Grading Driveway Other		Subtotal		\$5,238	\$5.33	2%
Backfilling Site Grading Driveway Other		Subtotal		\$5,238	\$5.33	2%
Backfilling Site Grading Driveway Other  32. Exterior Imp		Subtotal	\$220,000 \$219,143	\$5,238	\$5.33	2%
Backfilling Site Grading Driveway Other  32. Exterior Imp Paving Fencing	provements	Subtotal	\$220,000	\$5,238	\$5.33	2%
Backfilling Site Grading Driveway Other  32. Exterior Imp Paving Fencing Final grade al	provements	Subtotal	\$220,000 \$219,143 \$7,572	\$5,238	\$5.33	2%
Backfilling Site Grading Driveway Other  32. Exterior Imp Paving Fencing Final grade at Landscaping	provements  and seeding	Subtotal	\$220,000 \$219,143 \$7,572 \$123,422	\$5,238	\$5.33	2%
Backfilling Site Grading Driveway Other  32. Exterior Imp Paving Fencing Final grade al	provements		\$220,000 \$219,143 \$7,572 \$123,422 \$8,055	-		
Backfilling Site Grading Driveway Other  32. Exterior Imp Paving Fencing Final grade at Landscaping Other	provements  and seeding	Subtotal	\$220,000 \$219,143 \$7,572 \$123,422	\$5,238	\$5.33 \$8.68	2%
Backfilling Site Grading Driveway Other  32. Exterior Imp Paving Fencing Final grade at Landscaping Other  33. Utilities	orovements  Indicate the second of the secon		\$220,000 \$219,143 \$7,572 \$123,422 \$8,055	-		
Backfilling Site Grading Driveway Other  32. Exterior Imp Paving Fencing Final grade at Landscaping Other  33. Utilities Utility Connect	Orovements  Indicate the second of the secon		\$220,000 \$219,143 \$7,572 \$123,422 \$8,055 \$358,192	-		
Backfilling Site Grading Driveway Other  32. Exterior Imp Paving Fencing Final grade at Landscaping Other  33. Utilities	orovements  Indicate the second of the secon		\$220,000 \$219,143 \$7,572 \$123,422 \$8,055	-		
Backfilling Site Grading Driveway Other  32. Exterior Imp Paving Fencing Final grade at Landscaping Other  33. Utilities Utility Connect	Orovements  Indicate the second of the secon		\$220,000 \$219,143 \$7,572 \$123,422 \$8,055 \$358,192	-		

			DU PAGE COU					
		So	urces & Uses Su	ımmary				
Project Name Project Number Developer	Taft and Exmoor 0 Full Circle Comm	unities Inc	Total Square Feet: Avg SqFt/Unit:	41,260 982		Н	Total Units: IOME Units:	42 10
Project Type: Unit Type	New Construction Multi-Story w/Ele	ı ,	Target Population: Average Rent	Other 1,308				
Unit Mix	Efficiency	1 BR	2 BR	3 BR	4 BR	Total		
Number of Units	11	17	14	0	0	42		
Average Monthly Rent Income-Restricted Units	\$926 11	\$1,371 17	\$1,531 14	#DIV/0!	#DIV/0!	42	100%	
Unrestricted/Market Rate Units						0	0%	
Total	11	17	14	0	0	42		
Development Costs Acquisition			Total \$1,810,000	Per Unit \$43,095	% of Total 8.5%	_		
Hard Costs (Construction)			\$13,682,635	\$325,777	63.9%			
Construction Contingency			\$661,511	\$15,750	3.1%	Constru	ction	\$320
Soft Costs			\$1,292,439	\$30,772	6.0%	Cost/Sq	Ft:	\$32U
Permanent Financing			\$409,632	\$9,753	1.9%	Total Ca	-4/C=:E4:	¢540
Interim Financing Syndication			\$1,211,465 \$55,000	\$28,844 \$1,310	5.7% 0.3%	Total Co	st/SqFt:	\$519
Reserves			\$385,606	\$9,181	1.8%			
Developer Fee			\$1,892,621	\$45,062	8.8%			
Total Development Costs*			\$21,400,909	\$509,545	100.0%			
						Interest	Loan Term	
Permanent Financing	- · ·	01.005.105	Total	Per Unit \$51,190	% of Total 10.0%	Rate 6.50%	(yrs)	Annual Payment
Bank Mortgage Low Income Housing Tax Credits	Est. mortgage:	\$1,865,465	\$2,150,000 \$16,150,274	\$384,530	75.5%	0.50%	16	\$149,778
Other State/Federal/Historic Tax Cre	dits		\$460,000	\$10,952	2.1%			
Deferred Developer Fee			\$743,597	\$17,705	3.5%			
Developer Long-Term Equity				\$0	0.0%			1
Du Page County Funds			\$1,750,000	\$41,667 \$0	8.2% 0.0%	0.00%	40	
State HOME Funds				\$0	0.0%			
Other: ComEd Energy Efficiency Gra	nt		\$147,038	\$3,501	0.7%			
FHLB AHP Loan				\$0	0.0%			
				\$0	0.0%			
Total Sources			\$21,400,909	\$0 <b>\$509,545</b>	0.0% <b>100.0%</b>			\$149,778
				. ,		_		
(GAP) or Surplus			(\$0)	\$0	0.0%	_	DCR:	1.504882399
						Const. Loan		
Construction Financing				Amount Available During Construction	% TDC	Interest Rate	Deve	eloper Notes
Private Construction Loan(s) (bank fi	nancing)			\$13,820,000	64.6%	7.93%	Dove	
Developer Equity (Self-financing for ac		ment, etc.)			0.0%			
Deferred Developer Fee				\$743,597	3.5%			
LIHTC Equity-First Installment  IL Affordable Housing Tax Credit				\$3,247,299 \$460,000	15.2% 2.1%			
ComEd Grant				\$147,038	0.7%			
				ţ,cco	0.0%			
					0.0%			
Du Page County Funds			100%	\$1,750,000	8.2%			
Costs Not Incurred During Construct	ion (reserves develo	per fee etc.)		\$0 \$1,232,975	0.0% 5.8%		2nd 3rd a	nd 4th Dev. Fee i
Total Construction Sources	10001 VE3, UE VE10	por 100, 610.)		\$21,400,909	100.0%		, znu, oru, a	THE THIRDEV. I GE I
Construction Financing Surplus/(Gap	)?			(\$0)	0.0%			
Du Page County Funding Requ	est		Total	Per Unit				
Du rage County running Requ	031		i Otai	I GI UIIIL				

	1	/	
Annual	Per Unit	Key Assumptions	
\$659,292	\$15,697	Vacancy Years 1-4	6.1%
\$4,368	\$104	Vacancy Years 5+	6.1%
\$40,749	\$970	Rent Inflation Years 1-4	2.0%
\$622,911	\$14,831	Rent Inflation Years 5+	2.0%
\$397,513	\$9,465	Expense Inflation:	
\$225,398	\$5,367	Administration	3.0%
	\$659,292 \$4,368 \$40,749 \$622,911 \$397,513	\$659,292 \$15,697 \$4,368 \$104 \$40,749 \$970 \$622,911 \$14,831 \$397,513 \$9,465	\$659,292 \$15,697 Vacancy Years 1-4 \$4,368 \$104 Vacancy Years 5+ \$40,749 \$970 Rent Inflation Years 1-4 \$622,911 \$14,831 Rent Inflation Years 5+ \$397,513 \$9,465 Expense Inflation:

\$1,750,000

\$41,667

Permanent Subsidy

DuPage County Funding Request

Debt Service	\$149,778	\$3,566	Operating Maintenance Utilities Taxes & Insurance Reserves	3.0% 3.0% 3.0% 4.0% 3.0%	
Debt & Cash Flow Over Time			Annual	Per Unit	
Year 1 DCR	1.50	Year 1 Net C		\$1,800	
Year 5 DCR	1.50	Year 5 Net C	ash Flow \$74,145	\$1,765	
Year 10 DCR	1.46	Year 10 Net	Cash Flow \$68,158	\$1,623	
Year 15 DCR	1.38	Year 15 Net	Cash Flow \$56,382	\$1,342	
Year 20 DCR	1.25	Year 20 Net	Cash Flow \$37,285	\$888	
	<u>Total</u>	Per Unit	After Cash Flow Payments:		
Cumulative Cash Flow Over 10 Yrs	\$730,036	\$17,382	\$730,036		
Cumulative Cash Flow Over 15 Yrs	\$1,038,098	\$24,717	\$1,038,098		
Cumulative Cash Flow Over 20 Yrs	\$1,265,991	\$30,143	\$1,265,991		
Developer Notes				Date Entered	
Du Page County Subsidy Layering ar	nd Underwriting Sui	mmary			
1. General Justification for Funding:					
•	_				
a. How does project fit in with Con Plan, house	sing strategies,etc?				
2. Why is the project needed?					
3. Examine the sources & uses and operating					
a. Explain whether or not costs are reasonab	ie in terms or:				
1. Costs of comparable projects					
2. Qualifications of the costs estimator	s				
Costs published by recognized industrial	stry cost index				
b. What is the status of other funding source:	s? Has adequate				
funding been secured?  c. Is the amount of funding requested reason	able and necessary?				
Please Explain.					
<ul> <li>d. Describe the evidence that the project car through the compliance period.</li> </ul>	n operate sustainably				
e. Is the developer/owner/team receiving ur	ndue enrichment hased				
on the amount of developer fee, cash flow, e					
identities of interest among team members, inc this assessment.					
f. Concerns/Other info:					
4. Assess neighborhood market conditions:	-				
a. What supports proposed rents?					
b. What supports lease up within 18 months?	,				

c. Concerns/Other info:				
5. Assess the capacity of the developer/development team.				
a. Completed similar projects successfully?				
b. Any problem projects current or past?				
c. Describe evidence developer is financially stable.				
d. Describe evidence dev staff is sufficient, qualified.				
e. Concerns/Other info:				
6. Assess the capacity of the ongoing management				
<ul> <li>a. Is there evidence they are managing similar properties successfully?</li> </ul>				
b. Any problem projects current or past?				
c. Concerns/Other info:				
7. Examine the Capital Needs Assessment (CNA)				
a. Can the project cover capital improvements throughout the Period of Affordabilty?				
b. Is an additional Capital Reserve needed? How will it be funded?				
c. Concerns/Other info:				
8. What contingencies should be placed on funding?				
9. CURRENT RECOMMENDATION FOR FUNDING:				
Underwriting performed by:				
	Name	Title		Date
Du Page County Underwriting Notes		I	Date Entered	

## DU PAGE COUNTY Capital Needs Assessment

**Development Name** Taft and Exmoor

Owner Full Circle Communities, Inc.

Date Prepared <u>2/10/2025</u>

			Year	Year	Year	Year	Year	Year	Year	Year	Year	Year
Cost Category		Description/Notes	1	2	3	4	5	6	7	8	9	10
Landscaping/Irrigation/Drainage												
Concrete Walks/Retaining Walls												
Parking Areas		Seal/Stripe										\$15,000
Garages/Carports		N/A										
Roofing												
Eavestrough/Downspouts/Flashing												
Balconies/Patios/Steps		N/A										
Exterior Siding												
Doors/Windows												
Lobbies/Halls/Stairs												
Laundry		Laundry Room equipment										\$10,000
Community Space												
HVAC												
Diumbing/Demostic Het Water		Replace some fixtures/valves (Yr 12),										
Plumbing/Domestic Hot Water		Replace 1 DWH if needed (Yr 7)							\$3,000			
Fire Safety		check/replace smoke detectors &										
Fire Safety		emergency lights							\$6,000			
Electrical												
Boilers/Pumps												
Elevator												
Unit Flooring/Carpeting		2 units/year starting in year 10										\$4,000
Unit Appliances		2 units/year starting in year 10										\$1,600
Unit Kitchen Cabinet/Countertop												\$2,400
Other												
Other												
Other												
		Subtotal	\$0	\$0	\$0	\$0	\$0	\$0	\$9,000	\$0	\$0	\$33,000
Annual Inflation Factor	3.00%	Inflation Factor	100.00%	103.00%	106.09%	109.27%	112.55%	115.93%	119.41%	122.99%	126.68%	130.48%
Total Units	42	Estimated Total Annual RR Needs	\$0	\$0	\$0	\$0	\$0	\$0	\$10,746	\$0	\$0	\$43,058
Initial PUPY RR \$	450											
Initial Annual RR Deposit 18	8900	Starting Balance	\$31,500	\$50,400	\$69,300	\$88,200	\$107,100	\$126,000	\$144,900	\$153,054	\$171,954	\$190,854
RR Deposit Annual Increase \$18	8,900	RR Needs	\$0	\$0	\$0	\$0	\$0	\$0	\$10,746	\$0	\$0	\$43,058
Interest on Reserve 0.	.00%	Contribution	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900
		Net Annual Change	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$8,154	\$18,900	\$18,900	(\$24,158)
		Interest Earned	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		Ending Reserve Balance	\$50,400	\$69,300	\$88,200	\$107,100	\$126,000	\$144,900	\$153,054	\$171,954	\$190,854	\$166,696

Initial Deposit Needed to Sustain Project

10 years: (\$135,196)

15 years: (\$156,883) 20 years: (\$185,212)

## DU PAGE ( Capital Needs

**Development Name** Owner **Date Prepared** 

Taft and Ex Full Circle 2/10/2025

Date Frepareu 2/1	0/2023	.,	.,	.,	.,	.,	.,	.,	.,	.,	.,
		Year	Year	Year	Year	Year	Year	Year	Year	Year	Year
Cost Category		11	12	13	14	15	16	17	18	19	20
Landscaping/Irrigation/Drainage											
Concrete Walks/Retaining Walls											
Parking Areas											
Garages/Carports											
Roofing											
Eavestrough/Downspouts/Flashing											
Balconies/Patios/Steps											
Exterior Siding											
Doors/Windows											
Lobbies/Halls/Stairs											
Laundry											
Community Space											
HVAC											
District Description											
Plumbing/Domestic Hot Water			\$5,000								
Fire Sefets											
Fire Safety					\$6,000						
Electrical											
Boilers/Pumps											
Elevator											
Unit Flooring/Carpeting		\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000	\$4,000
Unit Appliances		\$1,600	\$1,600	\$1,600	\$1,600	\$1,600	\$1,600	\$1,600	\$1,600	\$1,600	\$1,600
Unit Kitchen Cabinet/Countertop		\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400
Other											
Other											
Other											
		\$8,000	\$13,000	\$8,000	\$14,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000	\$8,000
Annual Inflation Factor	3.00%	134.39%	138.42%	142.58%	146.85%	151.26%	155.80%	160.47%	165.28%	170.24%	175.35%
Total Units	42	\$10,751	\$17,995	\$11,406	\$20,559	\$12,101	\$12,464	\$12,838	\$13,223	\$13,619	\$14,028
	6450	, -,	, ,- ,-	, ,	, -,	. ,	. ,	. ,	,	,-	, ,
	8900	\$166,696	\$174,845	\$175,750	\$183,244	\$181,584	\$188,383	\$194,820	\$200,882	\$206,559	\$211,840
RR Deposit Annual Increase \$1		\$10,751	\$17,995	\$11,406	\$20,559	\$12,101	\$12,464	\$12,838	\$13,223	\$13,619	\$14,028
	0.00%	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900	\$18,900
		\$8,149	\$905	\$7,494	(\$1,659)	\$6,799	\$6,436	\$6,062	\$5,677	\$5,281	\$4,872
		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		\$174,845	\$175,750	\$183,244	\$181,584	\$188,383	\$194,820	\$200,882	\$206,559	\$211,840	\$216,712
		÷ 11 -1,0-70	÷	÷ 100,=-7-	+ 10 1,004	7.00,000	7.0-1,020	+=00,002	7200,000	+= · · · , 0 - 10	+= · • ; · · · =

Initial Depc

10 years: 15 years:

20 years: