







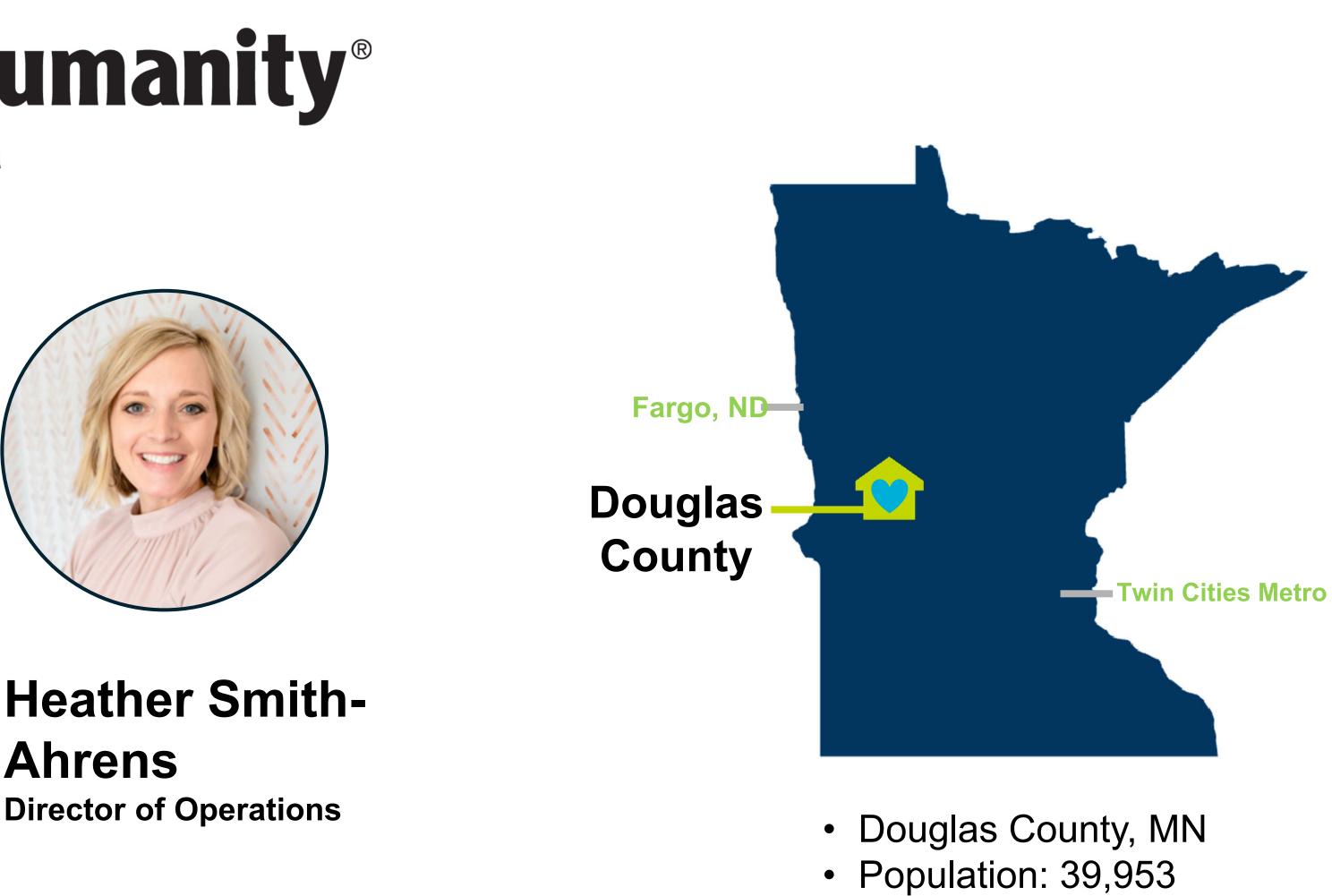
Developing Large Parcels













- GSA: Small Affiliate
- USDA 502 Eligible



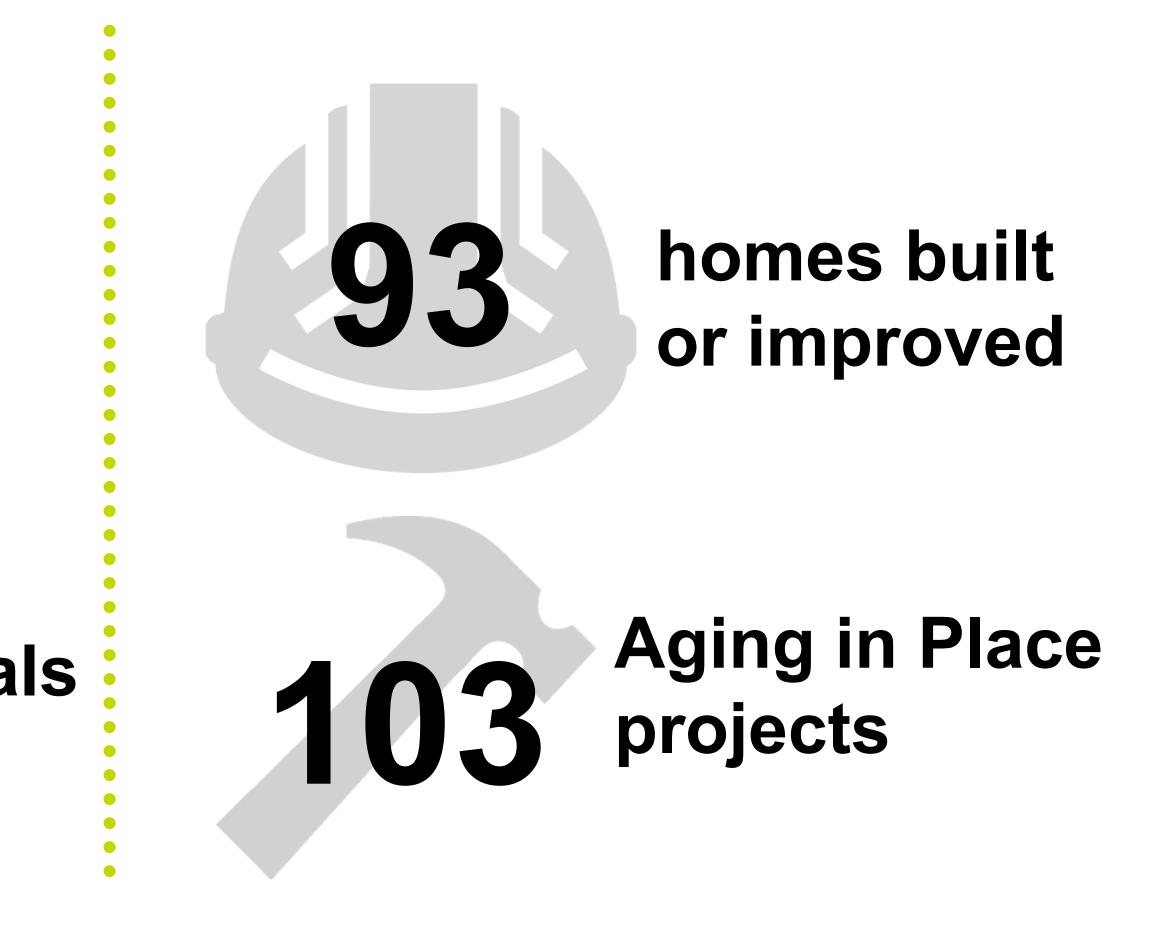
Served since 1997:

196families

476

individuals







Habitat for Humanity of Douglas County

- 70% of applicants want to live in Alexandria
- Build 4 to 5 homes per year
- Complete 25 Aging in Place Projects
- Top 10% of small affiliates in Habitat network



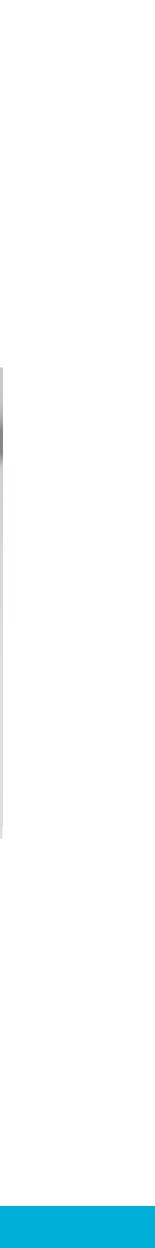


The why

- Lack of land in most desired place to live in Douglas County.
- Lot cost had increased significantly for anything available.





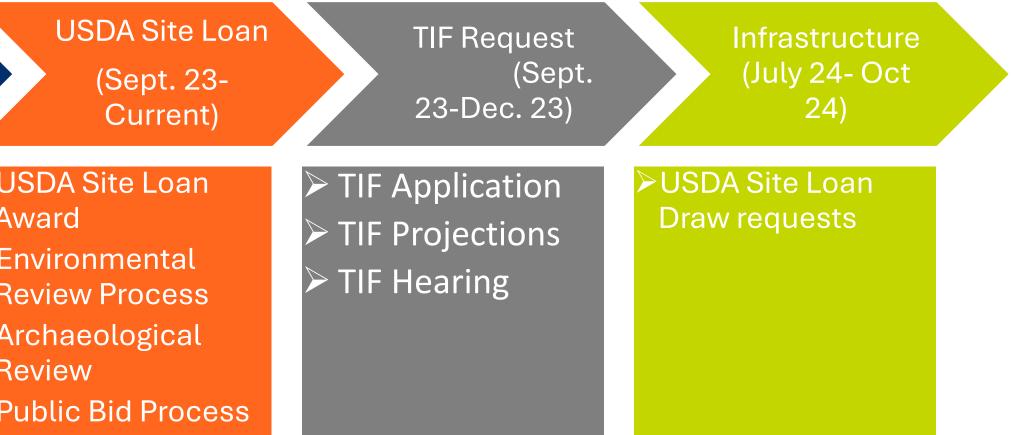


Land Purchase (Feb. 23- July 2023)	Planned Unit Development (Feb. 23-June 23)	
Signed Purchase Agreement with Contingencies	 DRT Meeting Planning Commission Approved City Council Approved 	>U A >E R >A R P

Start to finish – accelerated timeline February 2023 – October 2024



Timeline of the project









for Humanity® of Douglas County Minnesota



Desirable site characteristics

- 1. Sand vs clay
- 2. Level site
- 3. Adjacent utilities (sewer water)
- 4. Deep adjacent sewer (no need for pump station)
- 5. Non-wooded
- 6. Non-collector road access
- 7. No groundwater
- 9. Funding options
- **Beyond the Blueprint**

8. Layout allowing units on both sides of road (optimum 350' – 400' wide)



Purchase Agreement

- Ran in tandem with PUD planning.
- Special contingences to protect the interest of Habitat:
 - Secured financing
- extend closing until the two above items were secured.



o Habitat board approval – board would not approve until PUD was approved by the City Council thus this contingency allowed us to wait to make sure that happened.

There were numerous amendments to the purchase agreement to



How many lots analysis?

TOTAL SITE PREPERATION COSTS SUMMER MEADOWS Sanitary Sewer from East - 28' Road Section - 35 Lots					
Habitat for Humanity Alexandria, Minnesota 12/Apr/2023					
Land Costs	\$360,000.00				
Soil Borings	\$7,500.00				
Construction	\$1,058,293.90				
Engineering Design & Construction Docs	\$75,000.00				
City Construction Inspection	\$40,000.00				
Construction Services	\$37,000.00				
Land Surveying	\$21,000.00				
Legal	\$2,000.00				
Park Dedication	\$36,000.00				
Platting Fees	\$650.00				
Total	\$1,637,443.90				
35 Cost per Lot	\$46,784.11				





TOTAL SITE PREPERATION COSTS SUMMER MEADOWS Sanitary Sewer from East - 28' Road Section - 42 Lots - PUD					
Habitat for Humanity Alexandria, Minnesota 12/Apr/2023					
Land Costs Soil Borings Construction Engineering Design & Construction Docs City Construction Inspection Construction Services Land Surveying Legal Park Dedication Platting Fees	\$360,000.00 \$7,500.00 \$1,132,556.90 \$75,000.00 \$40,000.00 \$37,000.00 \$21,000.00 \$2,000.00 \$36,000.00 \$650.00				
Total	\$1,711,706.90				
42 Cost per Lot	\$40,754.93				



The Creation of the PUD (Planned Unit Development)

Purpose: Permit great flexibility in the use and design of structures and land in a situation where modification of specific provisions of this ordinance would not be contrary to its intent.

Allowed to maximize the development of the land by increasing density to decrease costs per lot.

Steps to creating the PUD:

- DRT Meeting
- PUD Application 2.
- Preliminary PUD Planning Commission & City Council 3. approval
- Final PUD within 12 months of approval of the preliminary 4. PUD, the final PUD to be submitted with the city. This is when the new plat is recorded.







The opposing side

- Increased density parking/traffic
 - application.
- Negative impact on property values
 - value is determined.
- The stigma of "those homeowners"
 - Providing reassurance of setting homeowners up for success.



A traffic/parking study was completed by the city and sited in our PUD

Proof of appraisal values of the homes as well as context behind how



Development Financing

- USDA site loan \$1.6 M pay off when we close a home, can be refinanced
- 26-year TIF district \$1,078,200 TIF note
- Annual budget to fund 4 to 5 homes per year
- Total project cost projected at \$10,500,000





USDA Section 524 Site Loan

Program purpose: To assist public or private nonprofits in acquiring and developing land in rural areas. These developed sites are then sold to very-low to moderate income families.

Terms of the program:

- Fixed interest rate (HFHDC 4.125%)
- 5 year loan term (extended upon approval)
- Loan is repaid as the sites are developed and sold.
- Property must be located in an eligible rural area.

How can the funds be used?

- Purchase and development of real estate (can not be used for the construction of the home)
- Construction of essential access roads, streets, utilizes, and related equipment.

Find out more here: https://www.rd.usda.gov/programs-services/single-family-housingprograms/rural-housing-site-loans#overview





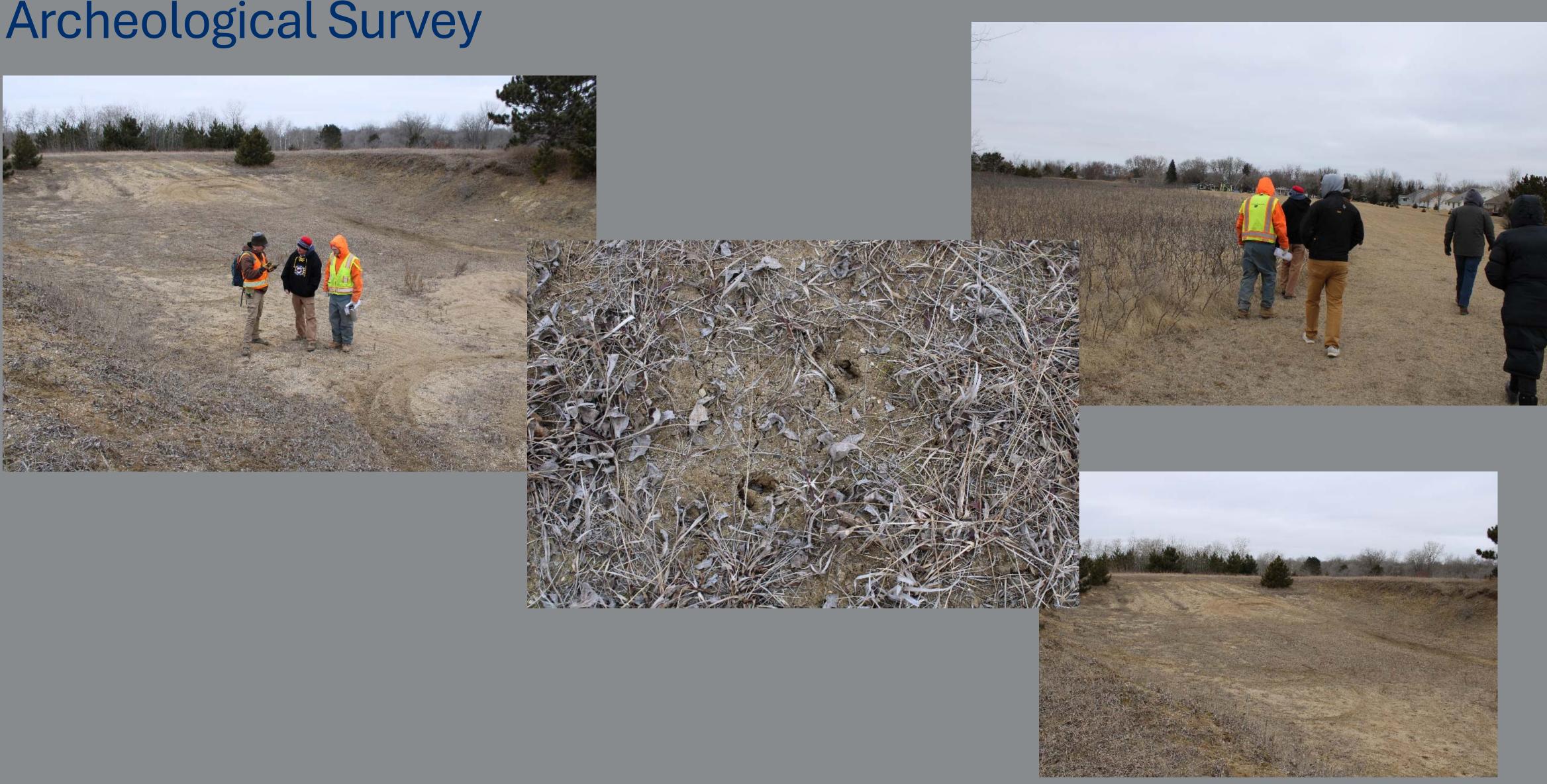
Requirements for USDA funding

- Environmental Review
 - Archeological Study
- Appraisal
 - "AS IS" value of vacant land
 - "AS PROPOSED" value of developed land
 - Discounted value of developed land





Archeological Survey







Tax Increment Financing

- Education about TIF
- Advocacy for TIF
- Application
- TIF Hearing Alexandria Housing Study
- City approved 26-year TIF district \$1,078,200 TIF note





TIF Valuations & Projected Increases

Alexandria Economic Development Authority Proposed Tax Increment Financing District #67

TIF PROJECTIONS

Valuations & Projected Increases

Estimated Original value	Market 212,600	Tax Capacity 2,126
Completed Value after Initial Development	12,138,000	121,380
Captured / Increased Values	11,925,400	119,254

	289,000	Average Market Value Per Home
	2,890	Average Tax Capacity per Home
	42	# of Homes
NOTES:		Assumes 2 homes built in 2024, 5
		Assumes all homes are 1,400 sq ft

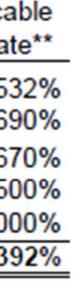


Tax Rate Assumptions:

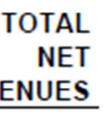
	Pay 2023 Tax Rate*	Est. Applica TIF Tax Rat
City	37.532%	37.53
County	41.690%	41.69
School	17.670%	17.6
Other	2.500%	2.50
State	0.000%	0.0
	99.392%	99.3

homes built per year for 8 years ft with a minimum market value of \$289,000





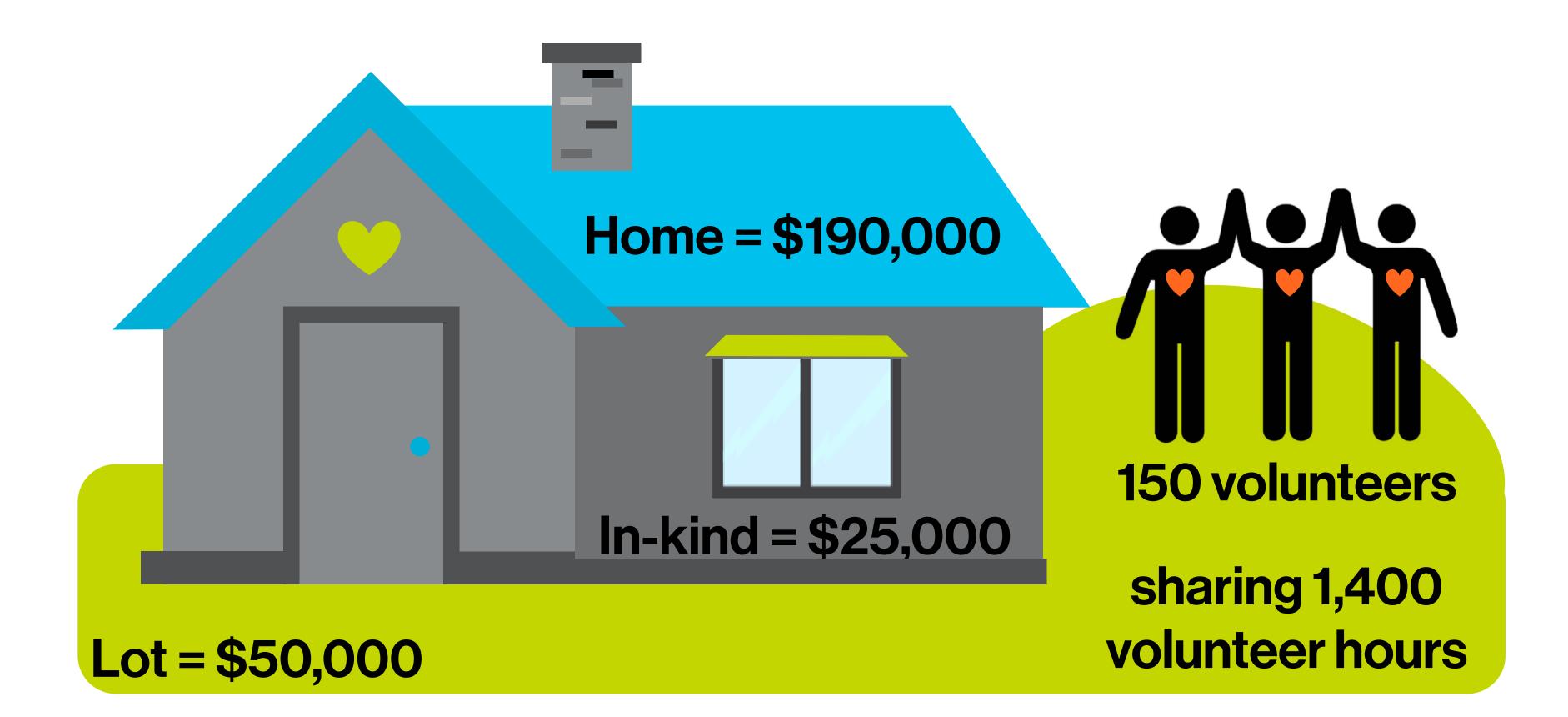
	Adjustments					0% Assumed inflation rate:			Projected Tax Increment		
то	0.00%	10.00%	Gross	0.36%	Projected	Retained					
	Other	Admin.	Tax	Less	Tax	Net Captured	Less Fiscal	Net Captured	Projected	Original	Payable
REVEN	Deductions	Retainage	Increment	OSA Fees	Rate	Tax Capacity	Disparities	Tax Capacity	Tax Capacity	x Capacity	Year Ta
						-	-	-	2,126	2,126	2024
	-	-	-		99.39%	-	-	-	2,126	2,126	2025
3	-	362	3,619	(13)	99.39%	3,654	-	3,654	5,780	2,126	2026
16	-	1,793	17,929	(65)	99.39%	18,104	-	18,104	20,230	2,126	2027
29	-	3,224	32,240	(116)	99.39%	32,554	-	32,554	34,680	2,126	2028
41	-	4,655	46,550	(168)	99.39%	47,004	-	47,004	49,130	2,126	2029
54	-	6,086	60,860	(220)	99.39%	61,454	-	61,454	63,580	2,126	2030
67	-	7,517	75,171	(272)	99.39%	75,904	-	75,904	78,030	2,126	2031
80	-	8,948	89,481	(323)	99.39%	90,354	-	90,354	92,480	2,126	2032
93	-	10,379	103,792	(375)	99.39%	104,804	-	104,804	106,930	2,126	2033
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2034
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2035
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2036
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2037
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2038
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2039
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2040
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2041
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2042
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2043
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2044
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2045
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2046
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2047
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2048
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2049
106	-	11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2050
106		11,810	118,102	(427)	99.39%	119,254	-	119,254	121,380	2,126	2051
2,299	-	255,548	2,555,482								







What does it take to build a Habitat home?







Team

- Dedicated staff member, team members on board
- Board members engineering firm and construction
- City Planner, City Council and Planning Committee
- Economic Development Director
- USDA State Director
- Other Habitat staff
- Environmental review





Summer Meadows home design – next level

- Match the exterior of the existing homes by adding brick & porches.
- Required a cement driveway which was not typical unless required by covenants.
- Picked a siding color selection as to provide some consistence.
- Construction committee & Habitat homeowner input such as closets, bathrooms, layout, etc.







Progression of the Infrastructure





Projection vs Actual vs Original Plat

		Vendo	or/Subcontractor	Description	Cost
TOTAL SITE PREPERATION CO	Alexand	ria Title	Land Purchase	\$361,116.13	
SUMMER MEADOWS	Land Te	am	Engineering Services	\$115,081.95	
	Chosen	Valley Testing	Other - Soil Analysis	\$3,830.00	
Sanitary Sewer from East - 28' Road Section	- 42 LOIS - PUD	Douglas	County	Other - Property Taxes	\$6,119.90
		City of A	lexandria	Other - Application Fee	\$1,160.00
Habitat for Humanity		State of	MN, Newspaper I	Other - Permit Fees, Notices	\$775.00
Alexandria, Minnesota		Hilltop I	umber	Other - Drafting Charges	\$500.00
12/Apr/2023		Thomas	-Lauren	Other - Appraisal Fee	\$3,000.00
		CCI Sure	ety, Tradesmen	Other - Fidelity Bond	\$3,005.00
Land Costs	\$360,000.00	USDA		Other - Loan Closing Costs	\$3,006.00
Soil Borings	\$7,500.00	City of A	lexandria/EDA	TIF, in spections, park dedicat	\$46,277.61
Construction	\$1,132,556.90	I&S Gro	up, Inc.	Environmental Assessment	\$16,486.25
Engineering		ALP		Street Lights	\$16,000.00
Design & Construction Docs	\$75,000.00	Blondo	Consulting	Archeological Survey	\$11,723.88
City Construction Inspection	\$40,000.00	Nyberg	Surveying	Surveying, staking lots	\$21,371.00
Construction Services		Various		Other	\$133,254.64
	\$37,000.00	Tradesm	en Construction	Infrastructure Construction	\$1,210,937.21
Land Surveying	\$21,000.00			Total Expenses:	\$1,820,389.93
Legal	\$2,000.00				
Park Dedication	\$36,000.00	Land Te	am	In-kind	\$14,986.90
Platting Fees	\$650.00			Total In-Kind:	\$14,986.90
Total	\$1,711,706.90			Total Project Cost:	\$1,835,376.83
42 Cost per Lot	\$40,754.93			Total Number of Lots	42
				Cost Per Lot to Date:	\$43,699.45



Our Why

26 lots as initially platted

Cost per lot: \$70,600







Approval Process

- Planning Commission approved PUD request June 2023
- City Council approved PUD request June 2023
- Habitat Board approved land purchase July 2023
- USDA Site Loan award October 2023
- City Council approved TIF request November 2023
- Habitat awards bid for infrastructure Winter 2024
- Environmental Review Process SHPO Winter 2024
- Archaeological Review Winter 2024



Ground Blessing











Lessons Learned



Strategic planning set course for development



Big project, compressed timeline



Bids for engineering work



USDA site loan complexities





Listening sessions



Actual cost lower than proforma







Team and Board alignment on a common go



TIF financing allowed to invest in infrastructure in one phase



Transparency to community on Habitat build location



Costs savings in individual lot survey costs and excavation costs



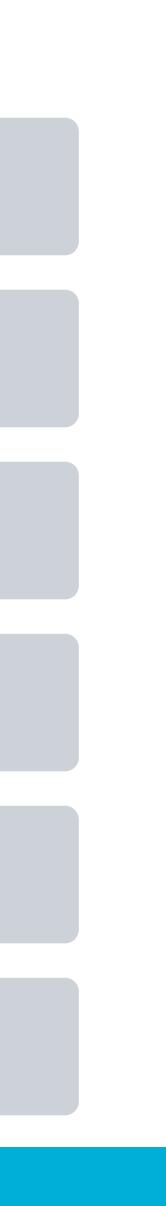
Raised the profile of Habitat and the impact of 42 homes



Publicity set the stage for \$1M gift



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Things we didn't expect or consider

- Archeological Survey
- Maintenance of the development snow removal/mowing
- Mailboxes







hank you!

Contact us Lori Anderson – Executive Director Iori@hfhdouglascounty.org

Heather Smith-Ahrens – Director of Operations heather@hfhdouglascounty.org

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