TOWN OF NEW GLARUS

PARK COMMISSION MEETING 11 May, 2024, 9:00 AM AGENDA

NOTICE IS HEREBY GIVEN that the Town of New Glarus Park Commission, County of Green, and Vierbicher and Associates planning staff will conduct a tour of Town land to review the second community park concept plan.

LOCATION: New Glarus Town Park

W6599 State Highway 39 New Glarus, WI 53574

Posted: 05.02.2024 New Glarus Town Hall Harry Pulliam, Chair

New Glarus Garage New Glarus Parks Commission

New Glarus Post Office

https://townofnewglarus.com/ John Wright, Clerk-Treasurer

Pursuant to applicable law, notice is hereby given that a quorum or a majority of the New Glarus Town Board or Plan Commission Members may attend this meeting. Information presented at this meeting may help form the rationale behind future actions that may be taken by the Town of New Glarus Board. Persons requiring additional services to participate in a public meeting may contact the Town Clerk for assistance at 527-2390.



mission STATEMENT

Our mission is to transform formerly agricultural land into a multi-faceted destination, and at the heart of it, our Community Park. Through our Community Park, we aspire to create a harmonious space that not only nurtures biodiversity but also fosters community well-being. Our commitment extends to the establishment of modern municipal facilities, enhancing the Town's infrastructure. We seek to integrate individual group passions ensuring diverse interests contribute to creating value by promoting environmental stewardship, connection, enrichment, and cultural engagement for generations to come.

PROGRAMMING

The community input night and community online survey resulted in an environmental theme of park uses including restoration areas, walking/hiking trails, mature woodlands, picnic areas and interpretive signage. Park uses with fewer mentions included a dog park, an orchard, a playground and sport courts.

With this information, the Town will decide what park uses will suit the 84 acres of land and what will be feasible regarding infrastructure, construction costs and maintenance.

TRAILS
4 MILES

RESTORATION 84 ACRES

PICNIC 4 AREAS

DOG PARK 1 AREA

PHASING

Five zones have been identified and separated into manageable phases of park infrastructure, restoration and program development. Each phase consists of approximately 2-5 acres. The division of zones and subsequent phases were determined by Town goals, strategic implementation of programming (i.e. trail systems & feature areas) and a logical phase-out of agricultural activity.



1 PLAY AREA





Concept Plan #2 - Overview





84 ACRES









WALK

HIKE

•

RUN

•

PLAY

•

SEE

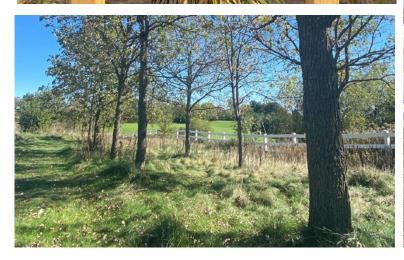
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LISTEN

•

HEAR







3 VISTAS

•

•

13 TRAIL LOOPS

•

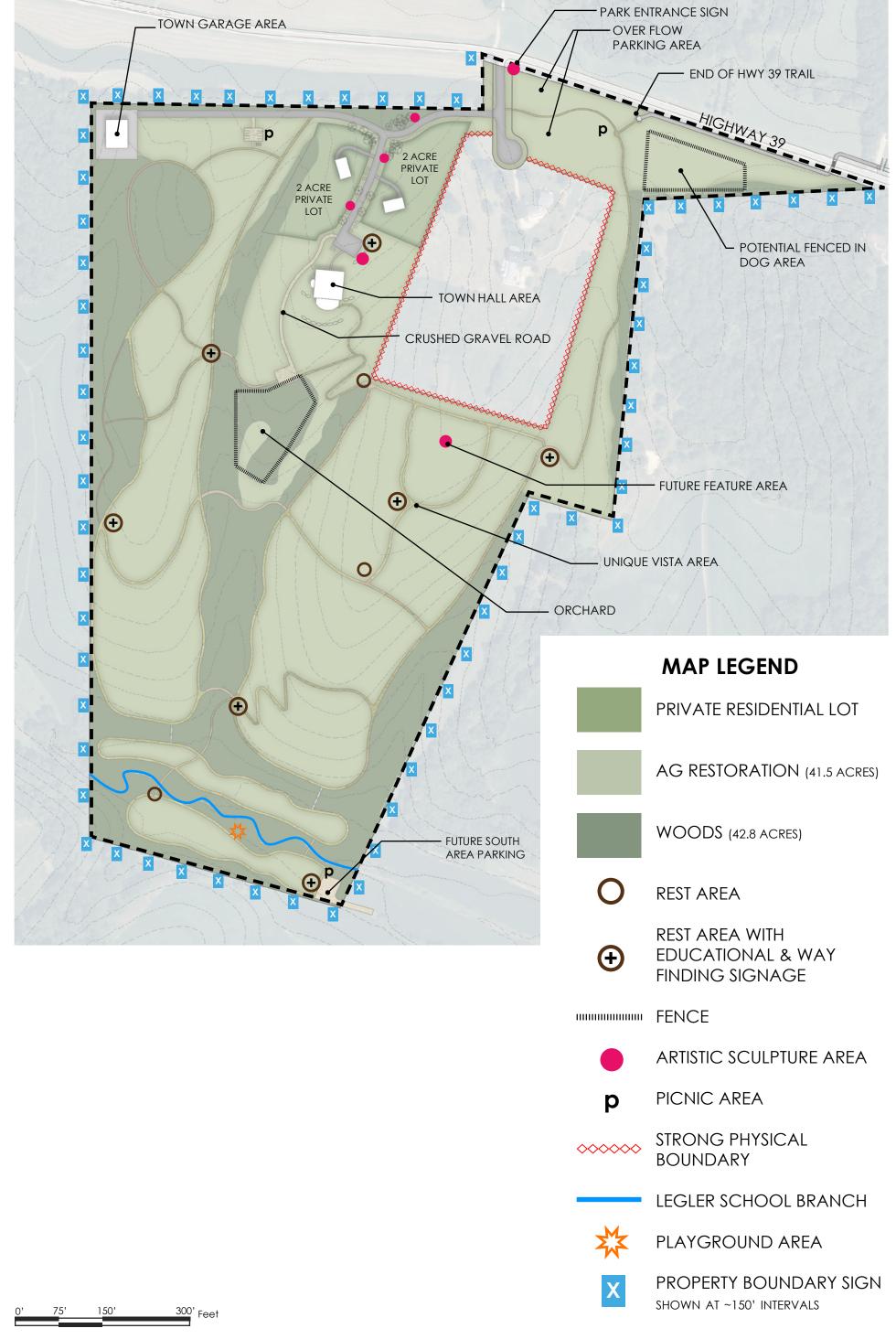
1 CREEK











Concept Plan #2 - Overall Plan

Town of New Glarus, WI May 15th, 2024

planners engineers advisors



FEATURE AREAS

The community feedback generated a handful of park ideas which fell into a niche environmental category. These ideas could be useful as features or highlights throughout the park. The following are a summary of the most feasible niche park features for future implementation. These could be located in more than one area.

wildlife housing



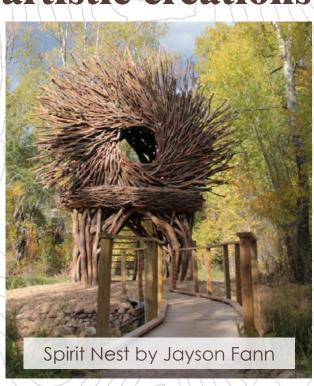




artistic creations







memorial trees





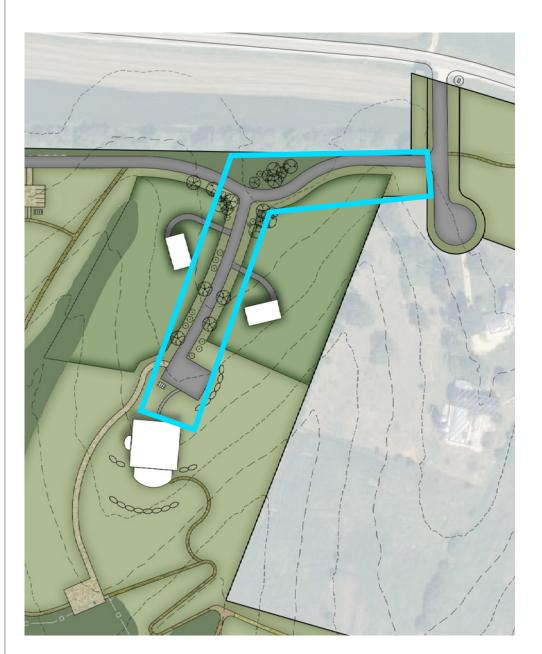


Concept Plan #2 - Future Feature Area





a new approach SENSE OF PLACE



Characteristics shape identity. With a transition of land from agriculture to municipal and communal park use, an opportunity to create a unique identity is at hand. Since the length of road to the Town Hall is over 800', the materials, views, vegetation and man made features will have great impact on visitors' impressions.

The planting palette of the roadway vegetative buffer should reflect the values of the restoration efforts. Acorns from on-site oak trees could be collected and grown with the intention of planting them on-site.

Trees could flank the roadway in a formal configuration. In contrast, a naturalized border would reflect the Community Park restoration efforts. A blend of both strategies should be considered.

Additionally, creating a barrier between private residential lots and the road to the Town Hall will be important if they are to exist on the same ridge. This can be accomplished through dense plantings. Artistic sculptures or other objects could be incorprated as a way to showcase Town values and niche characteristics.

Overall, selection of materials, framing views and visitor experience should be intentionally planned for.



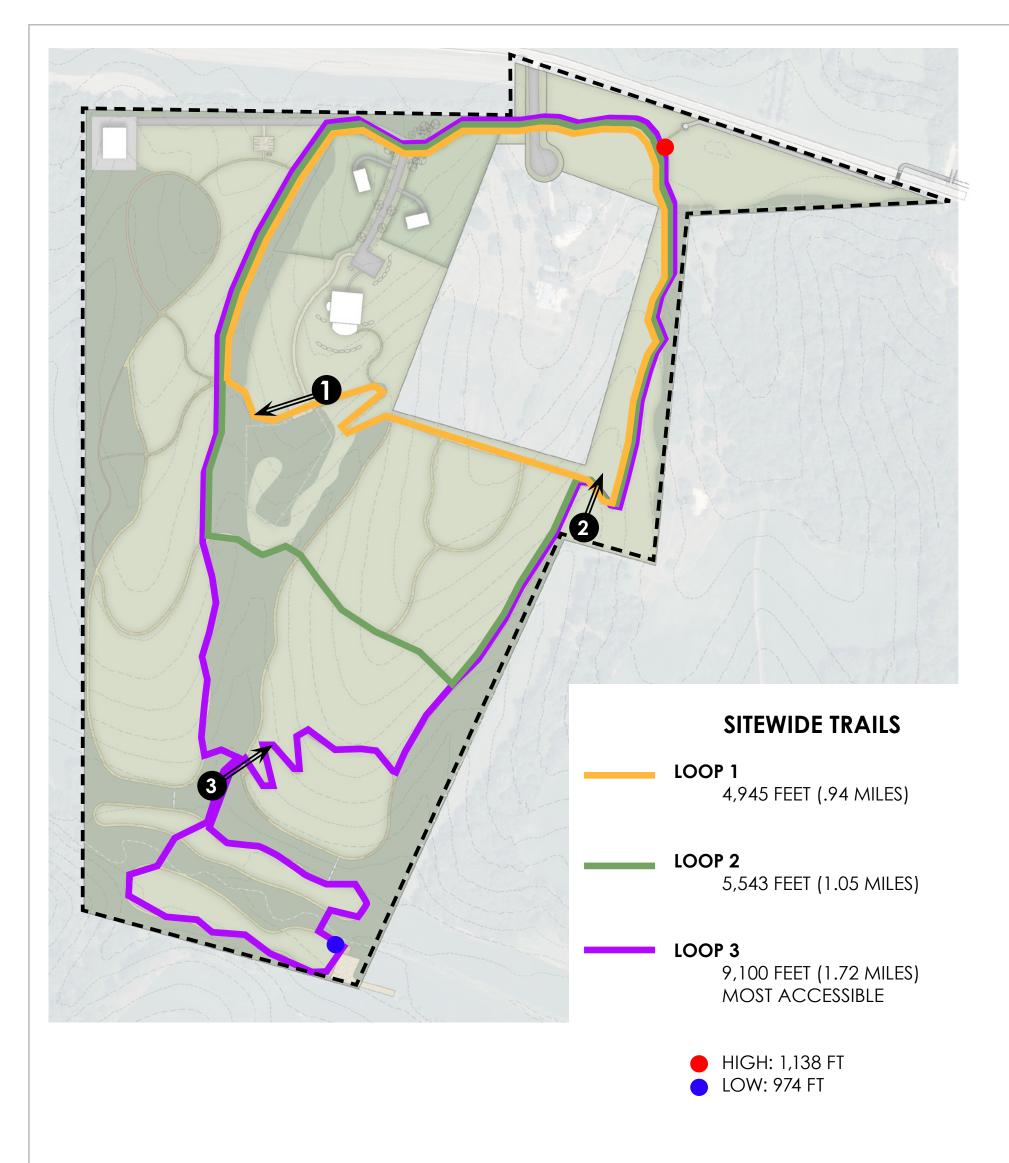




Concept Plan #2 - Road Infrastructure & Planting Concept Town of New Glarus, WI

May 15th, 2024









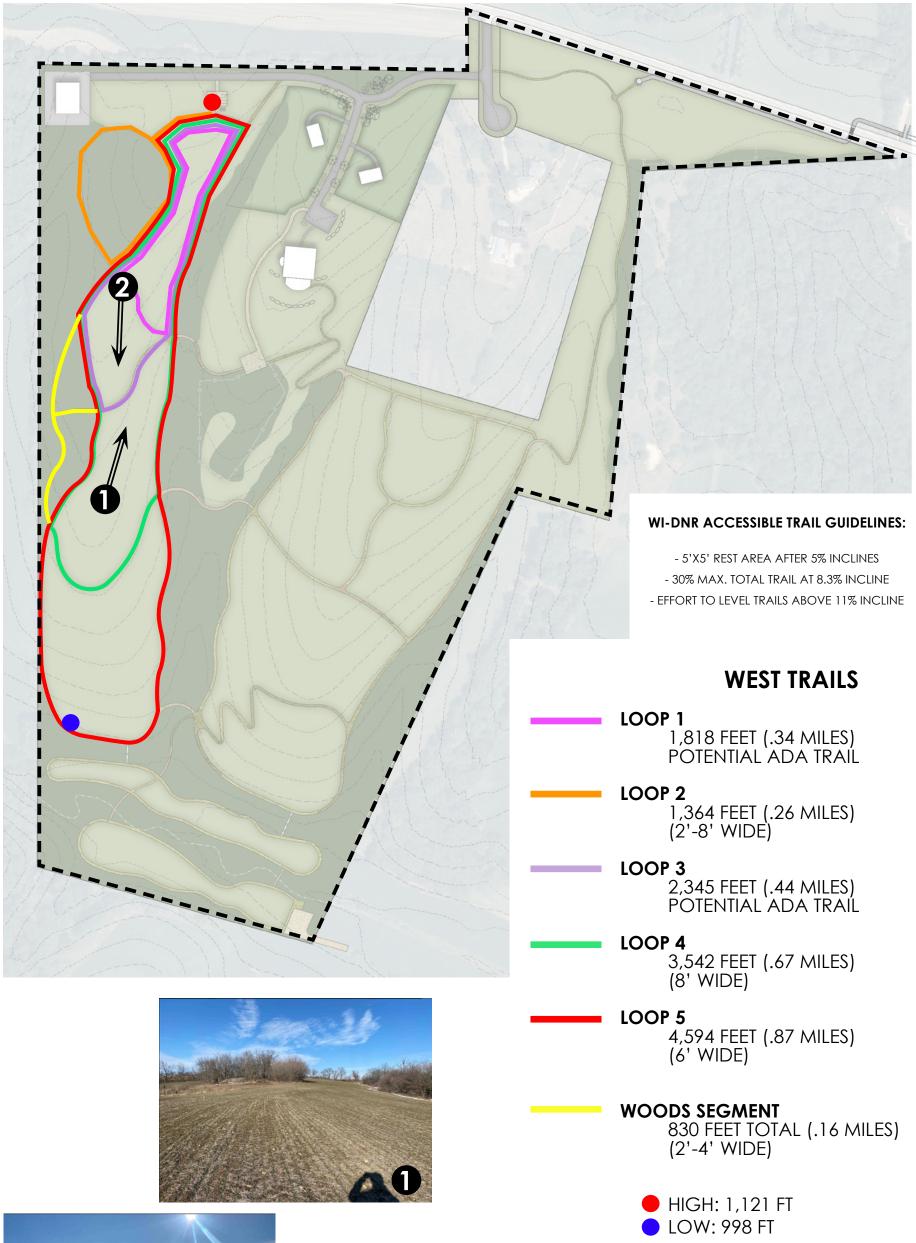


0' 75' 150' 300' Feet

Town of New Glarus, WI May 15th, 2024

MNNev.Gassowa/23045_CommuniPatkvasefanDesgDevetpmenNoracopeAdriteche/CoroepDesgn/Coroepfa#2/Coroepfa#2







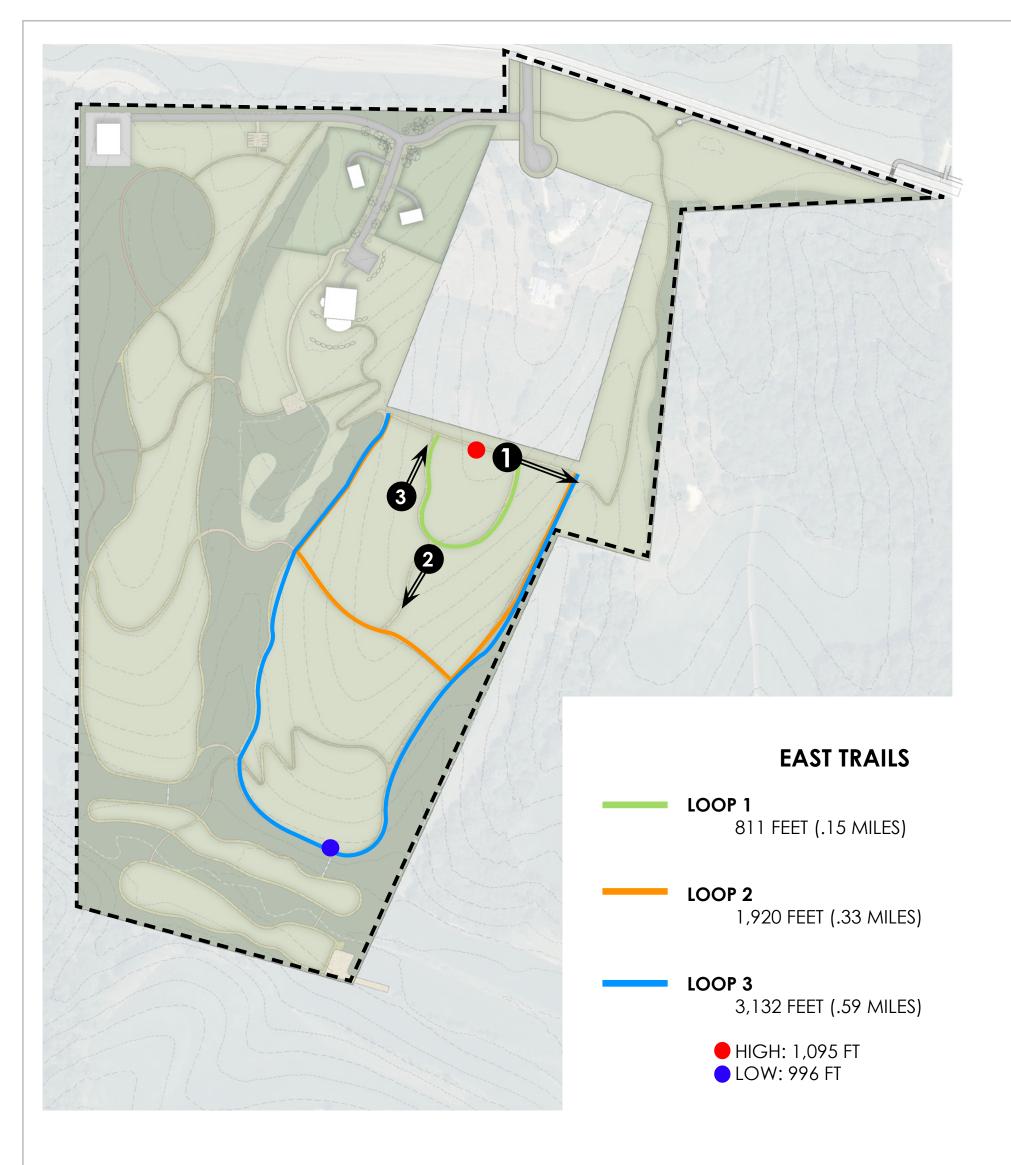
*NOT INCLUDED IN TOTAL ADA ACCESSIBLE TRAIL MILES

May 15th, 2024

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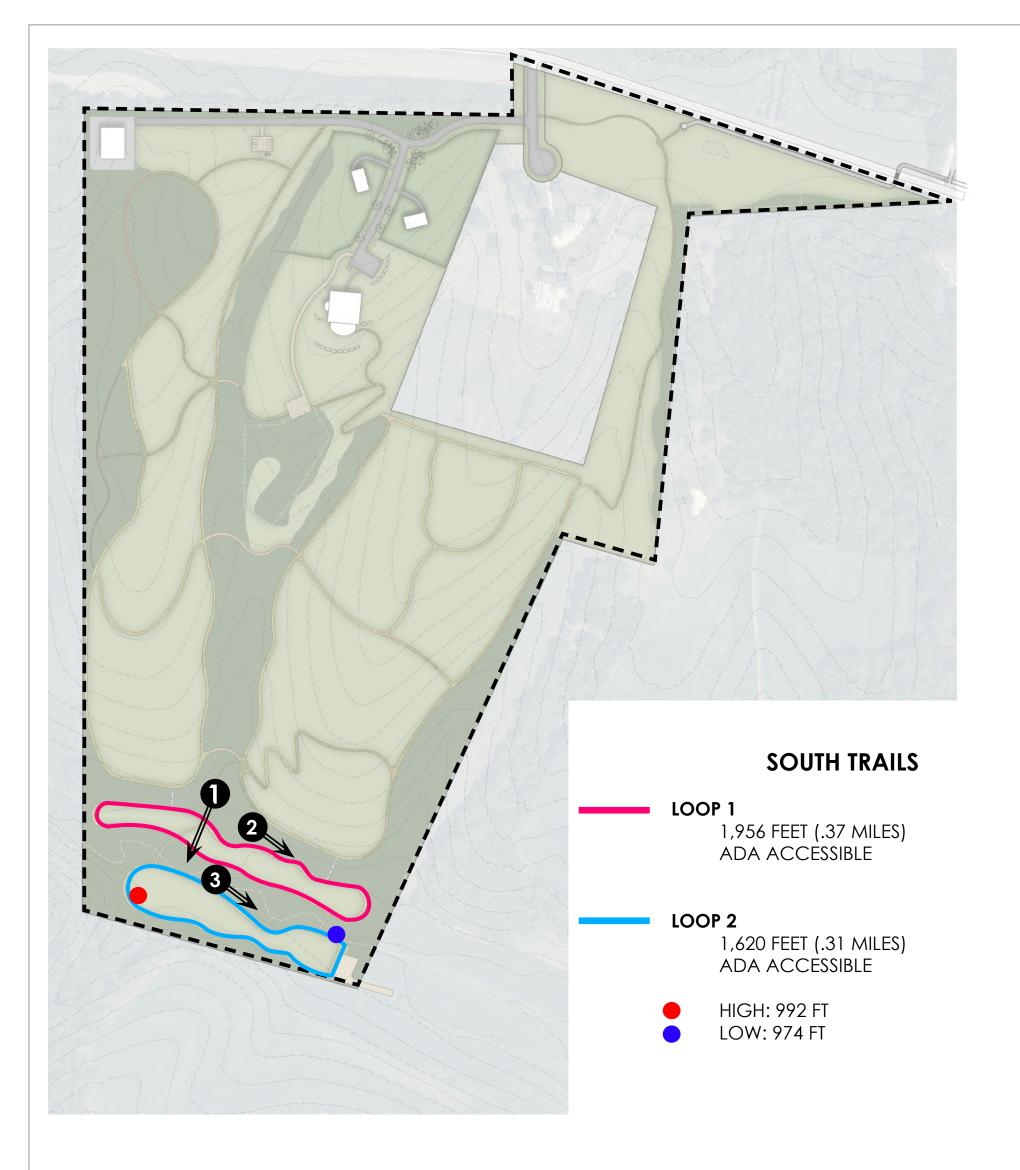


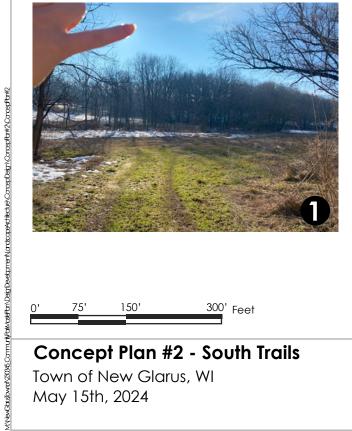


0' 75' 150' 300'Feet

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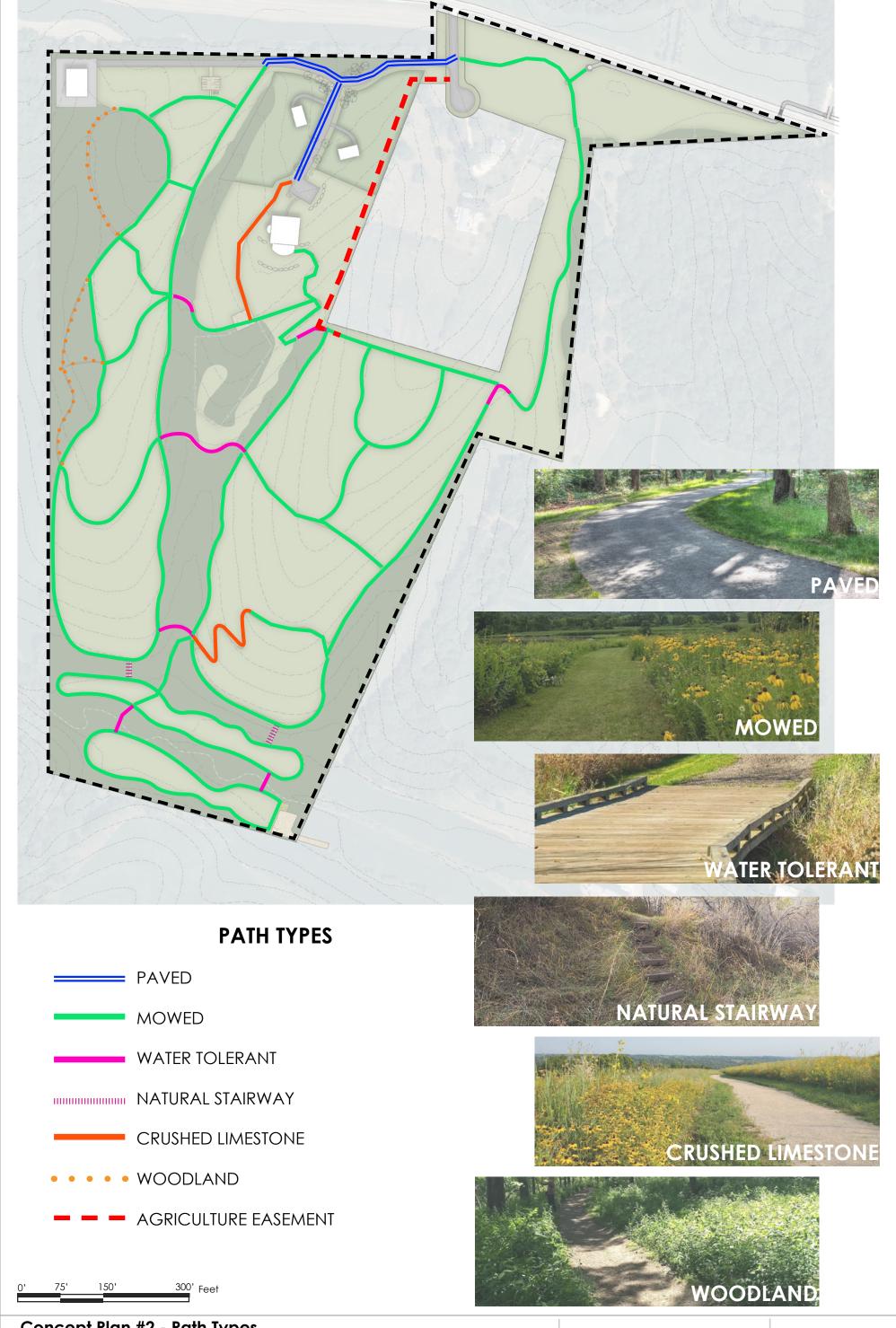






300' Feet 150'





Concept Plan #2 - Path Types Town of New Glarus, WI

May 15th, 2024

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planners | engineers | advisors



ZONES CAN BE IMPLEMENTED IN ANY ORDER. HOWEVER, CONCEPT PLAN #2 ENCOURAGES ZONE B OR ZONE E TO BE EXECUTED FIRST.

HAYES LANE EXTENSION IS OMITTED FROM ANY ZONE AS IT WILL BE THE FIRST INFRASTRUCTURE REQUIREMENT FOR THE SITE OVERALL.

PRAIRIE/SAVANNAH RESTORATION WOODLAND RESTORATION

PRIVATE RESIDENTIAL LOTS TOWN HALL & PARKING LOT

ZONE C

PRAIRIE/SAVANNAH RESTORATION WOODLAND RESTORATION SUNSET VISTA & FEATURE AREA

ZONE D

PARK ENTRANCE PICNIC AREA HWY 39 TRAIL EXPANSION OVER FLOW EVENT PARKING PRAIRIE/SAVANNAH RESTORATION WOODLAND RESTORATION POSSIBLE DOG AREA

ZONE E

LEGLER SCHOOL BRANCH RIPARIAN AREA PARKING LOT PICNIC/PLAY AREA

300' Feet





									Constr	ucted Features	s per Year p	er Area			\		
Restoration Areas	Area Acres	Year			Tra	il Constructio	on (Feet)			Rest	toration (Ac	res)	Picnic Areas	Dog Park	Orchard	Play Area	General Amenity
711043	710.00		Paved	Mowed		Woodland (Dirt)	Boardwalk	Timber Stairs	Amenity	Cover Crop Seed	Rest. Seed		(Each)	(Sq. Ft.)	(Acres)	(Each)	(Each)
Zone A	21.35		0	5801	0	1354	0	0	2	17.69	15	6.35	1	0	0	0	1
Area 1	1.35																
		Year 1									1.35						
Area 2	4.04																
Aled 2	4.04	Year 1				524				4.04							
		Year 2				021				1.01		4.04					
Area 3	2.00																
		Year 2		904						2.00							
		Year 3									2.00						
Area 4	2.63																
Aled 4	2.00	Year 3		760						2.63							
		Year 4									2.63						
Area 5	2.05																
		Year 4 Year 5		646						2.05	2.05						
		rears									2.05					1	
Area 6	1.63																
		Year 5		667						1.63							
		Year 6									1.63						
Area 7	2.31	V 7				000						0.01					
		Year 7				830				 		2.31					
Area 8	1.53																
		Year 7		830						1.53							
		Year 8							1		1.53						
	1.01																
Area 9	1.31	Year 8		1027						1.31							
		Year 9		102/						1.31	1.31						
										i	1.01						
Area 10	2.50																
		Year 9		967						2.50							
		Year 10									2.50		1				Parking Lo

300' Feet





									Const	ructed Feature	s per Year p	er Area					
Restoration Areas	Area Acres	Year			Tra	il Constructio	on (Feet)			Res	toration (Ac	res)	Picnic Areas	Dog Park	Orchard	Play Area	General Amenity
Zone B 19.34 Area 11 0.62 Area 12 5.19		Paved	Mowed	Limestone	Woodland (Dirt)	Boardwalk	Timber Stairs	Amenity	Cover Crop Seed	Rest. Seed	Woodland	(Each)	(Sq. Ft.)	(Acres)	(Each)	(Each)	
Zone B	19.34		0	789	586	0	550	1	0	9.19	17.11	7.21	1	0	1.47	0	2
Area 11	0.62																
		Year 1									0.62						Road/Parking
Arog 12	5 10																
Aleu 12	3.17	Year 1		211						5.19							
		Year 2		211	586					3.17	5.19		1				
		10012			300						0.17						
Area 13	4.00																
		Year 2								4.00							
											•						
Area 14	1.47																
		Year 1									1.47	1.47					
		Year 2													1.47		
		Year 4															Fencing
Arog 15	2.32																
Area 15	2.32	Year 5		382			80			1	2.32						
		1 Car 3		302			80				2.52						
Area 16	2.31																
		Year 6									4.08	2.31					
Area 17	3.43																
		Year 7		196			470	1			3.43	3.43					-

0'	<u>7</u> 5'	150'	300' Feet





					·	·	·		Constr	ructed Feature	nor Voor n	or Aroa	·				·
									Constr	ructea reature:	s per tear p	er Area					
Restoration Areas	Area Acres	Year			Tra	il Constructio	on (Feet)			Res	toration (Ac	res)	Picnic Areas	Dog Park	Orchard	Play Area	General Amenity
			Paved	Mowed	Limestone	Woodland (Dirt)	Boardwalk	Timber Stairs	Amenity	Cover Crop Seed	Rest. Seed	Woodland	(Each)	(Sq. Ft.)	(Acres)	(Each)	(Each)
Zone C	28.23		116	6520	493	0	196	0	1	23.37	28.23	4.86	0	0	0	0	1
Area 18	2.10																
		Year 1		820	270					2.10							
		Year 2							1		2.10						
Area 19	1.75																
		Year 2		750	223					1.75							
		Year 3									1.75						
	0.74																
Area 20	2.74	V 2		439						2.74							
		Year 3 Year 4		439						2./4	2.74						
		1eul 4								Ì	2./4						
Area 21	2.98																
710021	2.70	Year 4		1377						2.98							
		Year 5		1077						2.70	2.98						
Area 22	1.67																
		Year 5	116	462						1.67							
		Year 6									1.67						
Area 23	2.68																
		Year 6		449						2.68							
		Year 7					196				2.68						
	0.45																
Area 24	3.45			7.,,						0.45							
		Year 7 Year 8		766						3.45	3.45						
		16010	1	<u> </u>						 	3.43		 				
Area 25	3.81																
7.103.20	0.0.	Year 8		1024						3.81							
		Year 9		1024						0.01	3.81						
Area 26	2.19																
		Year 9		433						2.19							
		Year 10									2.19						Unique Feature
Area 27	4.86																
		Year 10									4.86	4.86					

150' 300' Feet

Concept Plan #2 - Zone C







Restoration Areas	Area Acres	Year			Tra	il Constructio	on (Feet)			Res	toration (Ac	res)	Picnic Areas	Dog Park	Orchard	Play Area	General Amenity
			Paved	Mowed	Limestone	Woodland (Dirt)	Boardwalk	Timber Stairs	Amenity	Cover Crop Seed	Rest. Seed	Woodland	(Each)	(Sq. Ft.)	(Acres)	(Each)	(Each)
Zone D	5.95	<u>-</u>	0	421	268	0	0	0	0	5.95	5.95	0	1	43560	0	0	1
Area 28	3.18																
		Year 1								3.18							
		Year 2									3.18			43560			
Area 29	2.77																
		Year 1								2.77							
		Year 2		421	268						2.77						Entrance Sign
		Year 3											1				

0' 75' 150' 300' Feet







									Constr	ucted Features	s per Year p	er Area					
Zone E 7 Area 30 2	Area Acres	Year			Tra	iil Constructio	on (Feet)			Rest	oration (Ac	res)	Picnic Areas	Dog Park	Orchard	Play Area	General Amenity
	7.57 rea 30 2.31 rea 31 3.25		Paved	Mowed	Limestone	Woodland (Dirt)	Boardwalk	Timber Stairs	Amenity	Cover Crop Seed	Rest. Seed	Woodland	(Each)	(Sq. Ft.)	(Acres)	(Each)	(Each)
Zone E	7.57		0	3576	0	0	106	0	0	0	6.39	3.19	1	0	0	1	0
Area 30	2.31																
		Year 2		1956							2.31						
Area 31	3.25																
		Year 1										1.18					
		Year 2		1620							2.07		1				Parking Lot
Area 32	2.01																
		Year 1										2.01					
		Year 2					106	,			2.01					1	

0'	<u>7</u> 5'	150'	300' Feet







		Area 32	Area 31		Area 30	Zone E	Restoration Areas			Area 29		Zone D Area 28	Restoration Areas		Area 27		Area 26	Area 25		Area 24		Area 23	Area 22	7- 200 7-	A555 21	Area 20	Area 19		Zone C Area 18	Restoration Areas	7-11-12-11-13-13
	!	2.01	3.25			7.57	Area Acres			2.77		3.18	Area Acres		4.86		2.19	3.81		3.45		2.68	1.67	2.70		2.74	1.75		28.23	Acres	1
	Year 1 Year 2	1 eg 2	Year 1	Year 2		-	Year	1	Year 2 Year 3	Year 1	Year 1 Year 2	Ħ	Year	1	Year 10	Year 9 Year 10	16017	Year 8	Year 8	Year 7	Year 7	Your	Year 5 Year 6	Year 4 Year 5	Year 4	Yeor 3	Year 2 Year 3	Year 2	+	Year	_
11/		-	1,0	1956		0 3576	Paved Mowed		42			0 421	Paved Mowed			433		1024		7.6	447		116 462	1377	ţ	40	750		820	Paved Mowed	
1347				٥		0	Limestor					268	Limesto			ω		4		6	7	0	2	7		9			493	Limestor	
1054						0	Trail Construction (Feet) Ne Woodland Boardv (Dirt)		268			0															223		0	Trail Construction (Feet) Ne Woodland Boardw (Dirt)	
9						106	d Boardwalk					0	Woodland Boardwalk																196	d Boardwalk	
	106					0	Timber Stairs					0	Timber Stairs								196								0	Timber Stairs	
s						0	Amenity	Constr				0	Amenity	Constr															-	Amenity	
5						0	Rest Cover Crop Seed	Constructed Features per Year per Area I		2.77	3.18	5.95		Constructed Features per Year per Area		2.19		3.81		3.45	2.00	2 (0	1.67	2.98	2.74	274	1.75		23.37	Restoration (Acres) Cover Crop Rest. Seed Woo	
7	2.01	2.07	200	2.31		6.39	Restoration (Acres)	es per Year	2.77		3.18	5.95	Restoration (Acres) Rest. Seed W	es per Year	4.86	2.19	0.01	301	3.45		2.68		1.67	2.98	2.74		1.75	2.10	28.23	Rest. Seec	
2	2.01		1.18			3.19	d Woodland	per Area				0	d Woodland	per Area	4.86														4.86	d Woodland	
		-				_	Picnic Areas d (Each)		_			_	Picnic (Ec																0	Picnic Areas d (Each)	_
A 25 C						0	eas Dog Pai				43560	43560	as D	1															0	eas Dog Par	_
						0	rk Orchard (Acres)					0	rk Orchard (Acres)																0	rk Orchard) (Acres)	
	1					-[Play Area (Each)					0	Play Area (Each)																0	Play Area (Each)	
		raiking Loi				0	General Amenity (Each)		Entrance Sign			_	General Amenity (Each)			Unique Feature													_	Amenity (Each)	Conerol
3						\$0	Paved \$35					\$0	Paved \$35										\$4,100						\$4,100	Paved \$35	
200		30,100		\$9,800		\$17,900	Mowed		\$2,200			\$2,200				\$2,200		\$5,200		\$3,900	\$2,300	\$3300	\$2,400	\$6,900	002,24	\$2 200	\$3,800		\$33,000	Mowed \$5	
\$15 300						\$0	Trail C Limestone \$20		\$5,400			\$5,400	Φ ≌														\$4,500		\$9,900	Trail Co Limestone \$20	
200						\$0	und ction					\$0	Construction (Feet) Woodland Boardwalk \$5 \$40																\$0	Trail Construction (\$ / Foot) stone Woodland Boardwalk 20 \$5 \$40	
	\$4,300					\$4,300	o walk					\$6	lwalk								\$7,900								\$7,900	읒	
3						\$0	Timber Stairs					\$0	Timber Stairs																\$0	Timber Stairs	
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200						\$0	Res Cover Crop \$1,200	Con		\$3,400	\$3,900	\$7,300	Res Cover Crop \$1,200	Con		\$2,700		\$4,600		\$4,200	\$0,000	\$3 300	\$2,100	\$3,600	2000	\$3.300	\$2,100		\$28,500	Rest Cover Crop \$1,200	
3	\$3,000	\$3,100	3	\$3,400		\$9,500	₂₀ ₫	Construction Budget*	\$4,100		\$4,700	\$8,800	_₹	Construction Budget*	\$7,100	\$3,200	\$0,000	\$5.000	\$5,100		\$3,900		\$2,500	\$4,400	\$4,000		\$2,600	\$3,100	\$41,500	7 8	
200			\$1,800			\$1,800	Woodland	lget*				\$0	woodland	get*	\$7,300														\$7,300	Woodland	
3		\$4,300	2			\$4,500	⊋ ₹		\$4,500			\$4,500	⊋ Pic																\$0	Picnic Areas (Allowance) \$4,500	
-					Ħ	ŀ	Dog Park (Allowance)				\$43,600	\$43,600	⊋ _																\$	bas Dog Park ie) (per sq. ft)	_
-			+			-	ark Orchard (per acre) \$4,000	$\left\ \cdot \right\ $			00	\$0	or (per	$\left\{ \right.$															\$0	ark Orchard 1. ft) (per acre) \$4,000	_
7	\$5,000				H	ł	ard Play Area icre) (Allowance) 00 \$5,000	$\left\ \cdot \right\ $				\$0	ard Play Area (Cre) (Allowance) \$5,000																\$0	ard Play Area cre) (Allowance) 00 \$5,000	
	00	\$12			H	ł		$\left. \left \cdot \right \right $	\$15			Н		$\left\{ \right.$		\$20													+		C Pn
		ioc					General Co Amenity Cost (Allowance) a	$\left\ \cdot \right\ $	\$15,000			\$15,000	<u>0</u>			\$20,000														(Allowance) a	
\$500,000		\$12,300	\$29,500		\$13,200	\$55,000	Construction Cost per Phase and Area			\$34,600		\$86,800 \$52,200	Construction Cost per Phase and Area		\$14,400		\$28.100	\$15,400		\$13,200		\$17,400	\$11,100	\$14,700	\$14.000	\$9,500	\$13,000		\$152,200 \$15,200	Construction Cost per Phase and Area	



