

FOX LEA FARM VENICE, FLORIDA

Application 24-11RZ Affected Party

Presented by: Morgan Bentley, Esq. August 27, 2024 City Council Meeting











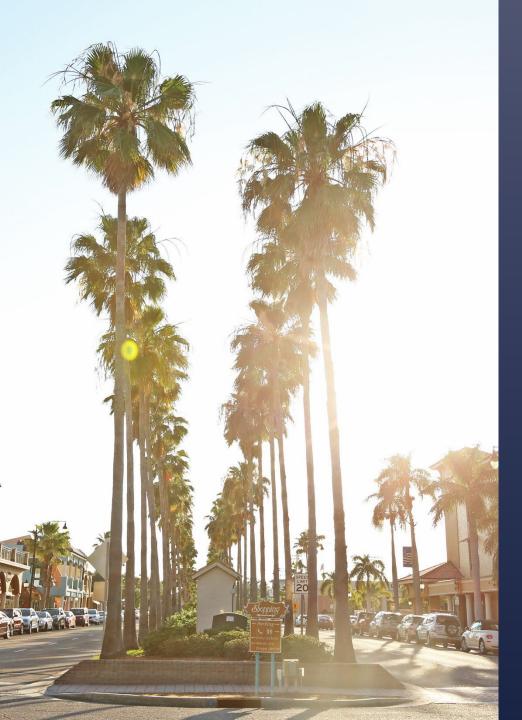
Established in 1983

Unique Facility: Sports and Agricultural Tourism

Events 40+ weeks per year, majority not during height of season

Fox Lea Farm Competition Schedule

Florida Hor	Florida Horse Shows 2024																																		
January	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	26	27	28	29	30					
Fox Lea Farm							Fox	Lea A	QHA	\							B - V	ET I						B - V	/ET II										
February				31	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	26	27				
Fox Lea Farm				B - V	/ET II	l I					B - V	ET IV	1					B - V	/ET IV	/					B - V	/ET V	I								
Mar			28	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	26	27	28	29	30		
Fox Lea Farm			B - V	/ET V	II				B - \	/ET V	Ш					AQH	A Lo	ve Ci	ircuit						Outre	each									
April	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	26	27	28	29	30					
Fox Lea Farm						Dress	sage						Outre	ach				Pre-S	pring C	oncou	ırs				Sprin	g Conc	ours l								
May			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	26	27	28					
Fox Lea Farm				Mid	-Spri	ng					CFH.	JA						Sprir	ng Cor	cours	s II				Sprin	g Conc	ours II	ı							
June						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	26	27	28	29	30
Fox Lea Farm											B - V	ET V	Outre	ach		Outre	ach	Mini	EAP	Outre	each										USHJA	AEAP			
July		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	27	28	29	30	31				
Fox Lea Farm					Camp	Dress	Rehe	arsal		Pre-C	amp			Camp	Fox Le	ea			Plain	Brown	Wrap	per		lt's a	Wrap										
August					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	26	27	28	29	30	
Fox Lea Farm											B - V	ET IV	′					B - V	/ET IV	/	Outre	ach			B - \	/ET V	<u> </u>								
September	31	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	26	27	28	29	30				
Fox Lea Farm	Dress	age				FLF S	ept															Outre	ach												
October	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	26	27	28	29	30	31				
Fox Lea Farm												Outre	ach											FLF O	ctober	_									
November				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	26	27	28	29	30	31	
Fox Lea Farm					Outre	each					CFJH/	1					FLF No						_	B - V											
December	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	26	27	28	29	30	31				
Fox Lea Farm														Outre	ach																				



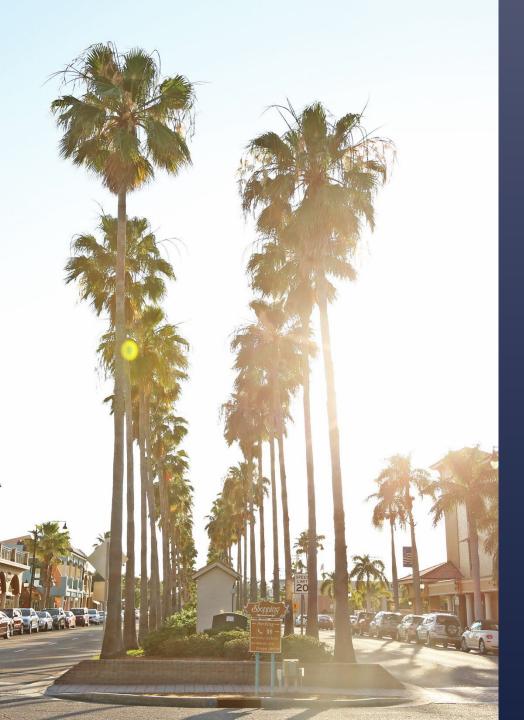
A vital part of the City of Venice community

Fox Lea Farm Gives Back

\$75,000+ to local Charity Partners over the past 5 years

Fox Lea Farm as a Neighbor

Hosts community events
Park-like atmosphere
Store trailers for Venice youth sailing



A vital part of the City of Venice community

Significant Impact on the Local Economy

NUMBER ONE Sports Tourism venue in Sarasota County

30,000+ room nights annually

Year-round impact

\$140+MM Direct Spend in City of Venice, \$600+MM total in past 10 years

Over the next 10 years,
Fox Lea could drive \$250MM Direct Spend in City of Venice,
and \$1 Billion total impact

Previous Applications

Preserves of Venice PUD

 \rightarrow 118 units

Murphy Oaks PUD

- \rightarrow 105 units
- → 50% open space

Revised Murphy Oaks PUD

- → 85 units
- → 5 ft berm, 8 ft concrete wall & 98 ft of naturally vegetated buffer
- → Stipulations & Notice of Proximity

Cassata Oaks Proposal

SITE DATA USE = SINGLE FAMILY SUBDIVISION
CURRENT ZONING = QUE - OPEN USE ESTATES
PROPOSED ZONING = RSF-3 PROPOSED 3' BERM WITH 6' WALL BORDER ROAD (NOT INCLUDING NATURAL BUFFER AREA) ROPOSED 40'x40' LIFT STATION EASEMENT PROPOSED 3' BERM WITH 8' WALL LOTS 1-32, 75' X 130' STANDARD LOTS = 32 EA. LOTS 33-50, 75' \times 180' STANDARD LOTS = 18 EA. LOTS 1E-10E 150' \times 450' ESTATE LOTS = 10 EA. PROPOSED LIFT STATION EASEMENT DRIVEWAY ROPOSED 25'x25' CITY OF VENICE WELL SITE PROPOSED 20' WATER AND SEWER EASEMENT PROPOSED OPEN SPACE (TYP) AO' RIFFER FASEMENT (TYPE PROPOSED 3' BERM WITH 6' WALL 24 | 23 22 25 POND 11 50' R-O-W (TYP) 10 12 60' BUFFER EASEMENT (TYP) PROPOSED 6' SIDEWALK 3E 9E 10E PROPOSED 20' LANDSCAPE BUFFER EASEMENT PROPOSED 3' BERM WITH 8' WALL PROPOSED 3' BERM WITH 6' WALL POND_ POND = POND. POND POND POND= PROPOSED 15' LANDSCAPING 40' BUFFER EASEMENT (TYP) DISTING SHELL HOW FOX LEA DRIVE PROPOSED 3' BERM WITH 8' WALL

39.6 acres located on the southeastern corner of North Auburn Road and Border Road in the City of Venice

- →60 Units
- →Larger estate lots along the southern border of the property
- →100ft natural landscape buffer
- →15ft landscape buffer including 3ft berm and 8ft wall
- →One large pond and smaller individual ponds stretching 155ft on each estate sized lot

Current Zoning: Sarasota County Open Use Estate



Sarasota County Open Use Estate: retain the open character of land.

This district provides for and encourages resource conservation and activities with an agricultural orientation, and is intended to be comprised of a combination of residential and agricultural activity.

Requested Zoning: City of Venice RSF-3

- 2017 Comprehensive Plan designates the Property as Low Density Residential on City of Venice Future Land Use Map
- Restricted by the Joint Planning and Interlocal Service Boundary Agreement entered into by City of Venice and Sarasota County
 - limits the Property to 3 units per acre

City of Venice												
RSF Development Standards Table												
		RSF-1	RSF-2	RSF-3	RSF-4							
Building Height (m	nax)	35'										
Building Height Standards	Exception	No Height Exceptions may be granted										
	Front (Street)	20'										
Building Placement (Setbacks)	Side	18' combination o	f sides	15' combination of sides								
(min)	Rear	10'										
	Waterfront	20 ¹										
	Width (min)	100'	80'	75'	50'							
Lot	Area (min)	15,000 sq. ft.	10,000 sq. ft.	7,500 sq. ft.	5,000 sq. ft.							
	Coverage (max)	35%										
Density (dwelling units per	acre)	2.5	3.5	5.0	5.5							



Three elements that Make Us

- **SAFETY** of both horse and rider
- ATMOSPHERE horse- and familyfriendly
- FOOTING in the competition arenas

Four elements that could Break Us

- DENSITY more people more complaints
- BUFFER sound in and sound out
- LANDSCAPING dust, light, and sight
- WATER footing footing footing





Buffer



Density





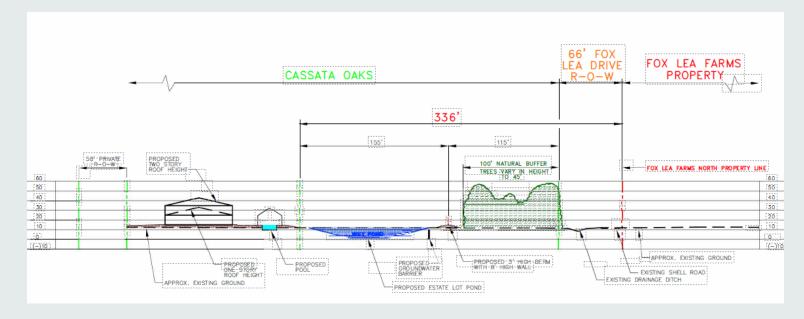
Safety

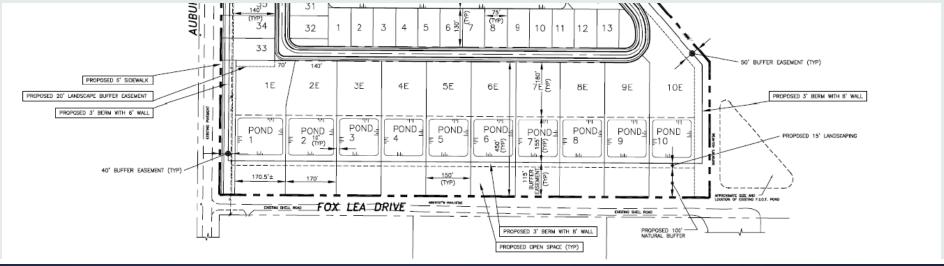


Future Neighbors Expectations

Proposed Buffer

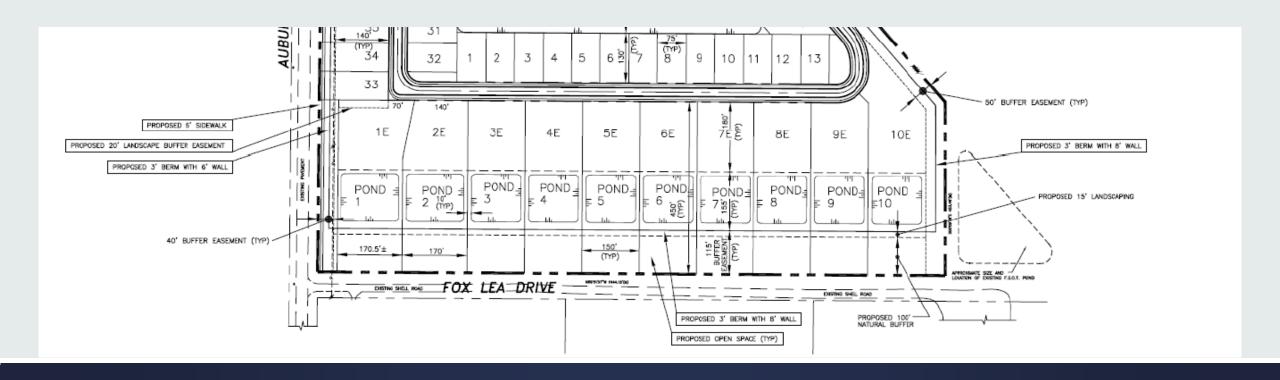
- 100 ft natural landscape buffer
- 15 ft landscape buffer (to include a 3ft berm and an 8ft wall)
- 155 ft ponds



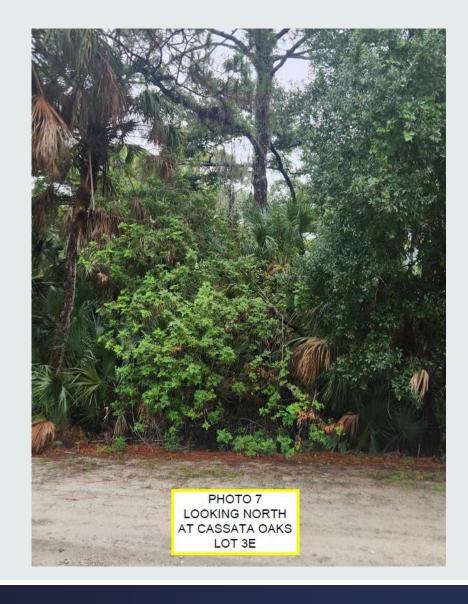


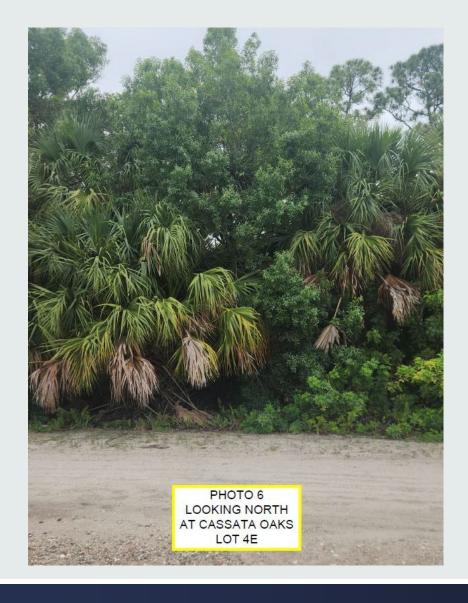
Minimum Buffer Needs

- Perpetual 100 ft natural landscape buffer with enhanced vegetation and opacity of at least 70%
- 3 ft berm & 8 ft concrete wall
- Pond depth of less than 8 ft

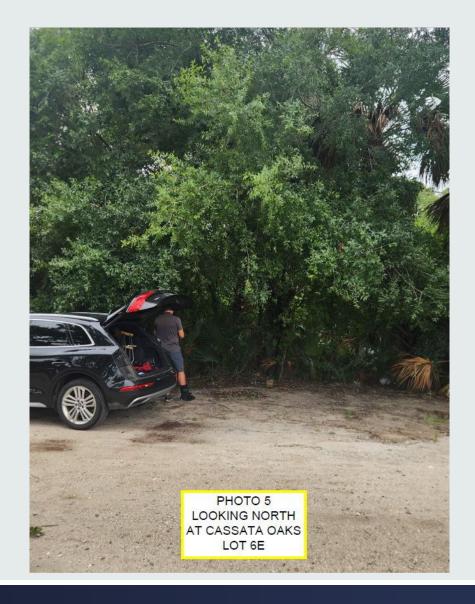


Current Natural Landscape





Current Natural Landscape





Current Natural Landscape



Need for PERPETUAL Natural Landscape



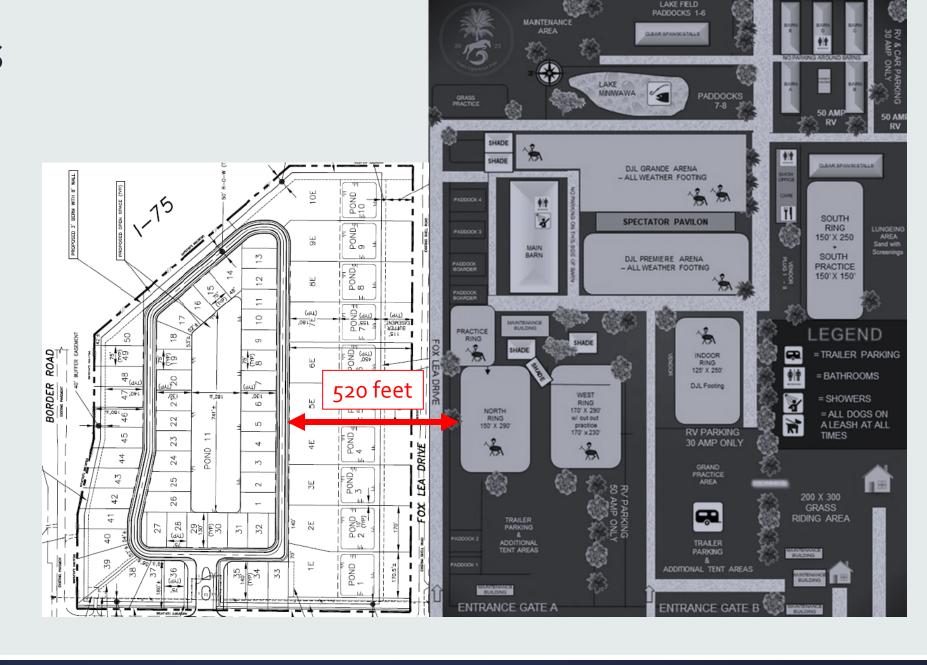




Sound Levels

Water

promotes
sound travel;
it does not impede it



Sawgrass Community



Additional Compatibility Stipulations

Needed as restrictive covenants in the Cassata Oaks Homeowners Association Documents

- No fireworks, drones and outdoor fires
- Only gas grills and gas fire pits
- Excess smoke will not be permitted
- No outdoor loudspeakers on the rear of Lots 1E to 10E



Timing





Dewatering



Construction Best Practices

The potential impacts of the construction of the project are not just theoretical... They're REAL.





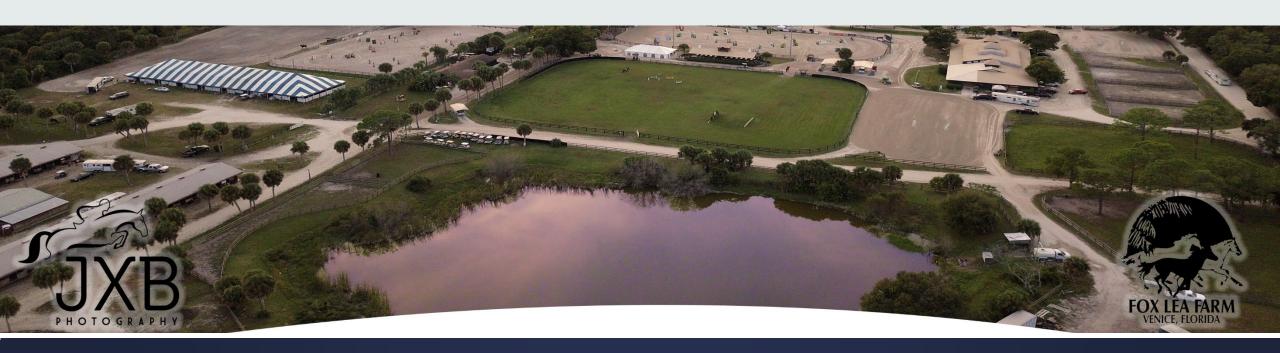
Mitigation of potential impacts and dangers during construction phase is ESSENTIAL

Construction Concern: Dewatering

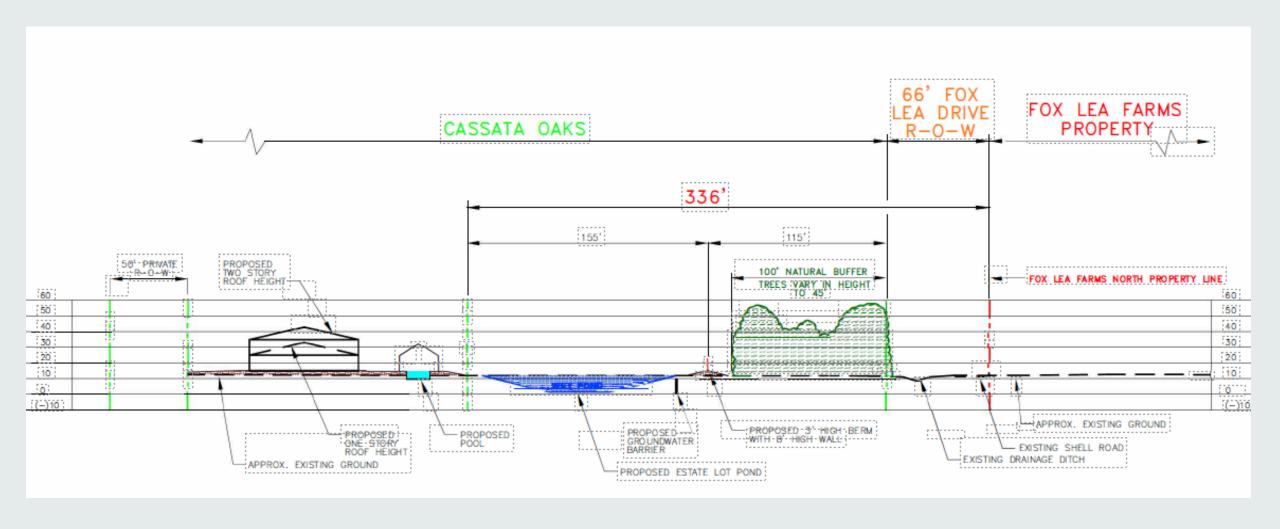
Retention pond created to maintain proper soil hydration

No Water = No Events

Fox Lea's water table CANNOT be affected



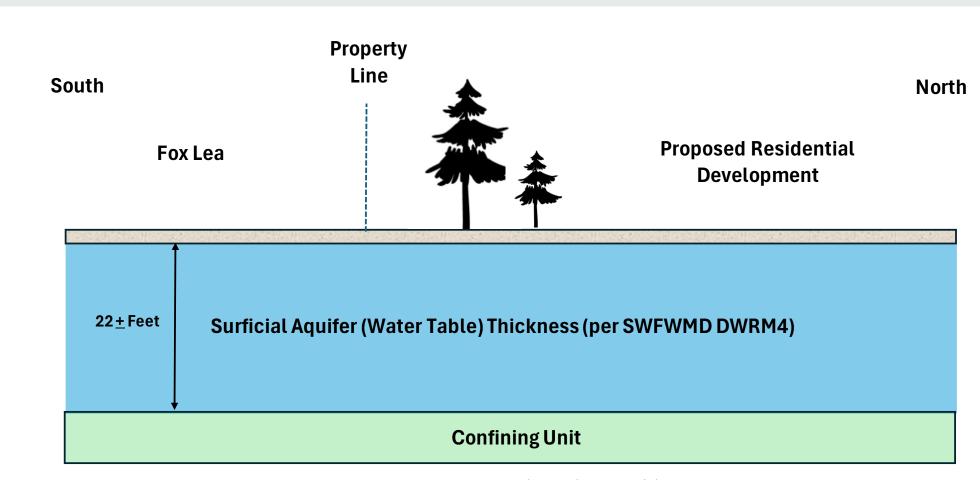
Construction Concern: Dewatering



Proposed Stormwater Pond and Fill Excavations

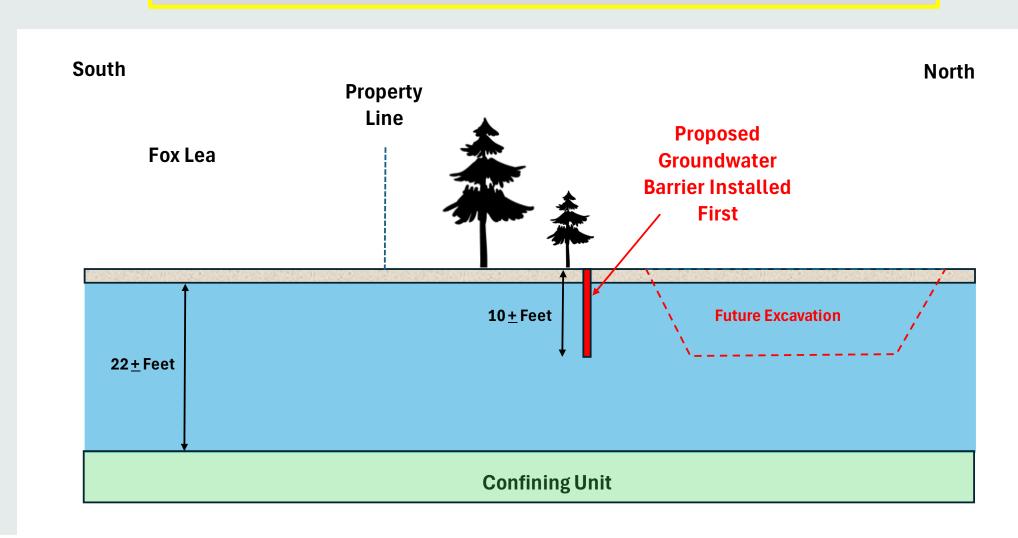


Starting Conditions

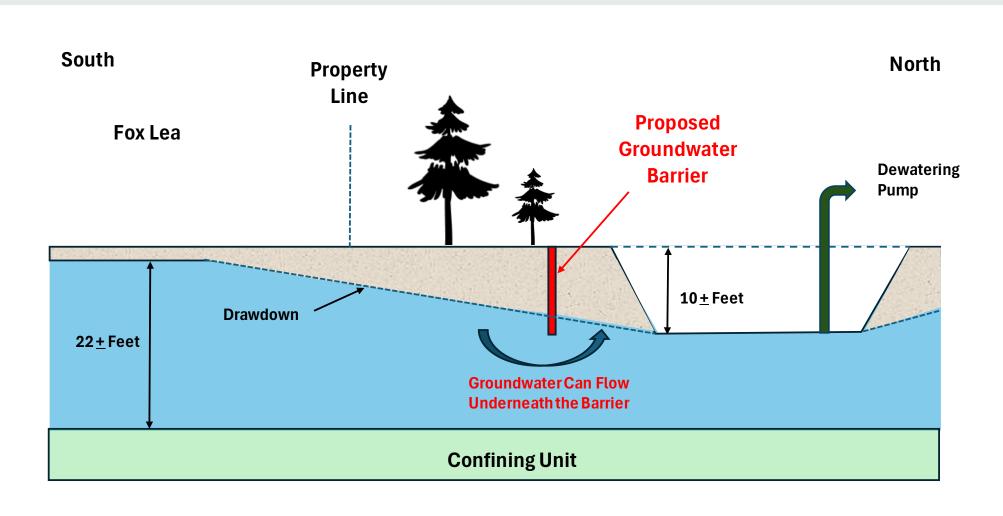


DWRM4 = SWFWMD District-Wide Regulation Model V4

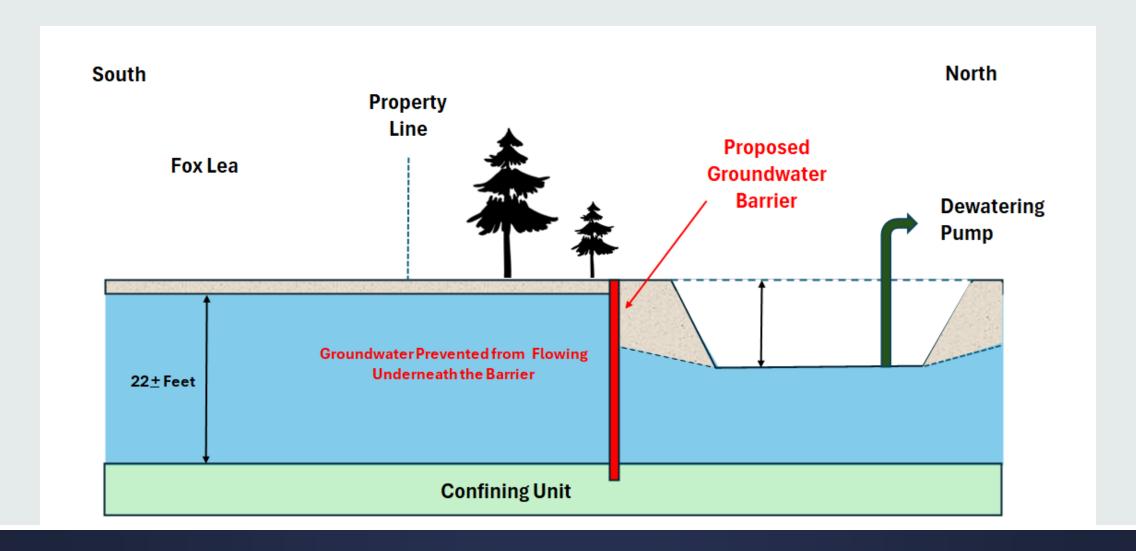
Installation of Groundwater Barrier Wall Prior to Excavation



Groundwater Barrier does not fully Extend through the Surficial Aquifer

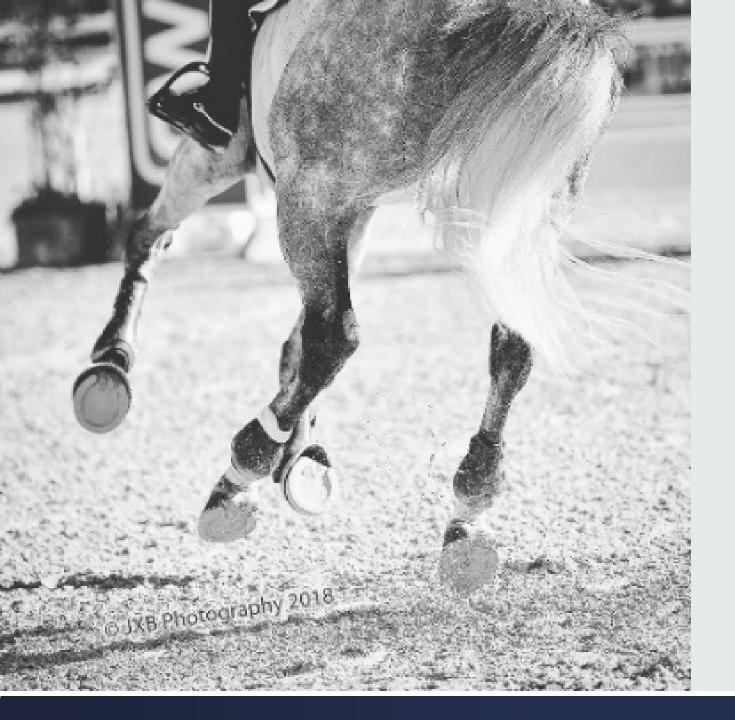


Groundwater Barrier Fully Extends through the Surficial Aquifer



Construction Best Practices





True Mutual Compatibility

Allows Fox Lea Farm to continue operations unfettered

Allows future Cassata Oaks residents to peacefully enjoy their homes

Allows community to continue to enjoy and leverage Fox Lea Farm

Critical issues the Applicant must address



ADEQUATE NATURAL BUFFER

with opacity that is maintained in perpetuity



NO IMPACT TO FOX LEA WATER

with no drawdown of the water table and no additional runoff that could cause flooding



MINIMIZE IMPACT OF CONSTRUCTION

with limitations on activities and timing to ensure the safety of horses, exhibitors, and spectators



Thank you