OFFICE OF THE FIRST SELECTMAN

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Lynne A. Vanderslice First Selectwoman

Joshua S. Cole
Second Selectman

Kimberley Healy Selectwoman

Basam Nabulsi Selectman

Ross H. Tartell Selectman

TOWN HALL 238 Danbury Road Wilton, CT 06897

BOARD OF SELECTMEN SPECIAL MEETING Monday April 10, 2023 Comstock Room 31

PRESENT: First Selectwoman Lynne Vanderslice, Joshua Cole, Kimberley Healy, Basam Nabulsi

(via zoom), Ross Tartell

GUESTS: Public Works Director/Town Engineer – Frank Smeriglio, Director Parks & Recreation –

Steve Pierce, Town Administrator – Matt Knickerbocker, CFO Dawn Norton

A. Call to Order

Ms. Vanderslice called the meeting to order at 7:02pm.

B. Public Comment

The following individuals commented on the proposed turf field at Allen's Meadow:

- Jamie Van Acker of Portland Ave.
- Kelly Morron of Ridgefield Rd.
- Tom Viggiano of Little Brook Rd.
- Sara Curtis of Cannon Rd.
- Nick Gemelli of Sugarloaf Dr.

C. Discussion and/or Action

- 1. Proposed Turf at Allen's Meadow
 - Field Design and Estimated Cost Frank Smeriglio Mr. Smeriglio briefed the selectmen on the latest plans. He reviewed a revised drawing (attached) and general concept of the design of the turf field with Park & Rec Director Steve Pierce providing additional input. He also reviewed the estimated costs for the field (see attached) with Ms. Vanderslice providing additional input. Mr. Smeriglio fielded questions from the board.
 - Field Usage and Maintenance Costs Matt Knickerbocker & Steve Pierce
 Mr. Knickerbocker provided a review of the field maintenance costs (see attached).
 Steve Pierce provided additional details on maintenance costs and reviewed usage data. Ms. Vanderslice provided additional information.

Mr. Knickerbocker reviewed a statement letter received from Shaw Sports (vendor that would be used for the turf field) on PFAS along with a test report noting that no PFAS is used in their manufacturing process.

Overview
 Ms. Vanderslice gave an overview of the turf field proposal (see attached).

2. Proposed Bonding Referendums

- Turf Field at Allen's Meadow

The board members discussed the proposed bonding referendum. After further review and discussion, motion made by Mr. Cole to recommend a bonding proposal to the Annual Town Meeting for up to \$1,935,000 for a Turf Field at Allen's Meadow. Motion seconded by Mr. Tartell and carried 5-0.

Ms. Vanderslice thanked all who contributed to the conversation on the Turf field and noted questions result in the Town doing a better job.

 Recommended Budget Changes to Account for the BOF Recommended \$200,000 Decrease in the FY2024 Budget

Ms. Vanderslice recommended the following adjustments to the FY2024 budget: additional \$100,000 offset to the Parks & Rec Programming Dept budget to be funded with additional programming revenues; \$30,000 reduction in the DPW salt budget; \$35,000 reduction in business insurances; \$35,000 reduction in the the Town's grant to the Wilton Library. Ms. Healy requested the reduction in the Library grant first be discussed with the Library. Ms. Vanderslice suggested the \$35,000 reduction be made to Reserve until the discussion could be held. After discussion, motion to adjust the budget as recommended by the First Selectwoman. Motion moved by Ms. Healy, seconded by Mr. Tartell and carried 5-0.

D. Public Comment

Jamie Van Acker of Portland Ave. Scott Lawrence of Hammelskamp Rd.

E. Adjournment

Having no further business, motion to adjourn moved by Mr. Tartell at 9:25pm, seconded by Mr. Cole and carried 5-0.

Jacqueline Rochester Recording Secretary Taken from Video



Turf Athletic Field and Seasonal Sports Bubble (255'x405' Turf Field)

DRAFT

Bondable Turf field (255'x405')				PROPOSED FUNDING WARF	MAXIMUM TOWN BOND	CONTINGENCY ISN'T REQUIRED WARF	MAXIMUM TOWN BOND
Field Construction	103,275 SF	\$11	\$1,136,025				2.22
Mobilization/Site Prep/E&S	,	·	\$20,000	•			
Guardrail/Fence	400 LF	\$35	\$14,000				
Earthwork	20,000 CY	\$4	\$80,000			5	
Lighting			\$275,000				
Utilities	1 LS		\$50,000				
Drainage	1 LS	_	\$50,000				
Site Improvements	1 LS		\$489,000				
General Conditions		6%	\$97,502				
Design Cost		_	\$100,000]			
Estimated Cost before Inflation and	Cont :	_	\$1,822,527]			
Inflation (6%/year for 1 year)		6%	\$109,352				
Estimated Cost with Inflation		_	\$1,931,878]			
Contigency		10%	\$182,253				
Total Estimated Cost with Contingency and Inflation			\$2,114,131	\$180,000	\$1,934,131	\$180,000	\$1,751,878
Alternates-Not bondable							
Netting Systems	220 LF	\$200	\$44,000				
WARF Funded to Prepare for Possib	e Bubble						
Seasonal Bubble Foundation			\$280,000	\$280,000		\$280,000	
Utilities			\$40,000	\$40,000		\$40,000	
				\$500,000	\$1,934,131	\$500,000	\$1,751,878

WHS STADIUM TURF			RF	as of 4/9/23				
	Day of	Access		Not				
April	Week	Available	Booked	Booked	Daytime	Evening		
17	Mon	7	6	1	none	9pm -10pm		
18	Tues	7	6	1	none	9pm -10pm		
19	Wed	7	4.5	2.5	none	7:30pm -10pm		
20	Thurs	7	7	0	none	none		
21	Fri	7	4.5	2.5	none	7:30pm -10pm		
22	Sat	15	10	5	7am-8am	6pm-10pm		
23	Sun	15	12.5	2.5	none	7:30pm -10pm		
24	Mon	7	5	2	3pm-4pm	9pm -10pm		
25	Tues	7	7	0	none	none		
26	Wed	7	3.5	3.5	3pm-4pm	7:30pm -10pm		
27	Thurs	7	5	2	3pm-4pm	9pm -10pm		
28	Fri	7	3.5	3.5	3pm-4pm	7:30pm -10pm		
29	Sat	15	10	5	7am-8am	6pm-10pm		
30	Sun	15	10	5	none	5pm-10pm		
		130	94.5	35.5				
May								
1	Mon	7	5	2	3pm-4pm	9pm -10pm		
2	Tues	7	5	2	3pm-4pm	9pm -10pm		
3	Wed	7	3.5	3.5	3pm-4pm	7:30pm -10pm		
4	Thurs	7	5	2	3pm-4pm	9pm -10pm		
5	Fri	7	3.5	3.5	3pm-4pm	7:30pm -10pm		
6	Sat				7am-8am			
6	Sat	15	11	4	12pm-1pm	8pm-10pm		
7	Sun	15	12.5	2.5	none	7:30pm -10pm		
8	Mon	7	5	2	3pm-4pm	9pm -10pm		
9	Tues	7	3.5	3.5	3pm-3:30pm	7pm-10		
10	Wed	7	3.5	3.5	3pm-4pm	7:30pm -10pm		
11	Thurs	7	7	0	none	none		
12	Fri	7	4.5	2.5	none	7:30pm -10pm		
13	Sat				7am-8am			
13	Sat	15	13	2	2pm-3pm	none		
14	Sun	15	10	5	none	5pm-10pm		
		130	92	38	•			

LILLY .	TURF F	IELD	as of 4/9/	23		
April	Day of Week	Access Available	Booked	Not Booked	Daytime	Evening
17	Mon	7	5.5	1.5	none	6pm-6:30pm 9pm-10p
18	Tues	7	5.5	1.5	none	6pm-6:30pm 9pm-10p
19	Wed	7	6.5	0.5	none	6pm-6:30pm
20	Thurs	7	5.5	1.5	none	8:30-10pm
21	Fri	7	2.5	4.5	3pm-5pm	8:30-10pm
22	Sat	15	11	4	none	6pm-10pm
23	Sun	15	11	3		9:00-10pm
24	Mon	7	5.5	1.5	none	6pm-6:30pm 9pm-10p
25	Tues	7	5.5	1.5	none	6pm-6:30pm 9pm-10p
26	Wed	7	6.5	0.5	none	6pm-6:30pm
27	Thurs	7	5.5	1.5	none	8:30-10pm
28	Fri	7	4.5	2.5	none	8:30-10pm
29	Sat	15	10	5	8am-9am	6pm-10pm
30	Sun	15	14	1	none	9:00-10pm
		130	99	30	•	
May					•	
1	Mon	7	5.5	1.5	none	6pm-6:30pm 9pm-10j
2	Tues	7	5.5	1.5	none	6pm-6:30pm 9pm-10j
3	Wed	7	6.5	0.5	none	6pm-6:30pm
4	Thurs	7	5.5	1.5	none	6pm-6:30pm 9pm-10j
5	Fri	7	5.5	1.5	none	6pm-6:30pm 9pm-10j
6	Sat					
6	Sat	15	11	4	2pm-3:30pr	r 8:30-10pm
7	Sun	15	11	3	10am-12pn	n 9:00-10pm
8	Mon	7	5.5	1.5	none	6pm-6:30pm 9pm-10j
9	Tues	7	4.5	2.5	none	8:30-10pm
10	Wed	7	6.5	0.5	none	6pm-6:30pm
11	Thurs	7	5.5	1.5	none	6pm-6:30pm 9pm-10
12	Fri	7	5.5	1.5	none	6pm-6:30pm 9pm-10
13	Sat					
13	Sat	15	10	5	none	6pm-10pm
	Sun	15	15	11	3	10am-12pm 9:00-10p
14	Sun					xoom xepm side sol

Bookings

Lilly WHS-girls lax Youth soccer WLA-girls

Adult scccer Sunday am

WHS Stadium WHS-lax or track WLA-boys

P&R running T &TH

Demand Not Met

Wilton Field Hocker wanted Thurs from 4 to 6

not available

Youth Football booked MB because Stadium

wasn't available.

Turf Field Bonding Proposal

Overview

April 10, 2023
Board of Selectmen Meeting

Proposal

- 255' x 405' coconut husk infill turf field
- Minimal disruption to Allen's Meadow-no asphalt, no additional fencing

Need

- A grass fields doesn't equal the number of hours of playing time of a turf field
- The two current turf fields are not sufficient to meet resident demand for turf
 - Demonstrated lack of field availability
 - Youth sports playing/practicing up to 9:00pm on school nights
- High level of youth sports participants
 - 750+ Wilton Youth Football and Cheer participants
 - 275+ Wilton Youth Field Hockey participants
 - 600+ Wilton Youth Lacrosse Association participants
 - 1,000+ Wilton Soccer Association participants

Lease Status

- On April 4th, CTDOT advised lease terms were confirmed
- Lease to be sent this week
- 15-year lease with all requested changes to the existing lease

Environmental Review

- Reviewed twice by State-original Wilton request and recent appeal by residents and/or environmental group
- Turf manufacturer representation of turf materials
- PFAS testing of water directly from Lilly and Stadium discharge pipe was non detectible
- No liability associated with PFAS per Town Attorney Nick Bamonte
- Coconut husk infill does not create heat. Crumb rubber infill creates heat. Wilton doesn't allow crumb rubber infill

Environmental Review, cont.

CT DPH Website

The possibility that artificial turf fields may contain PFAS is an area of active research. Concerns were first raised in 2019 after a number of media outlets reported that testing by nonprofit organizations had identified low levels of PFAS in several artificial turf fields located in Massachusetts. However, because the PFAS concentrations detected in the Massachusetts fields are within the range of "background" PFAS concentrations detected in soils (collected from pristine remote areas) and in surface waters (collected near urban areas) as a result of atmospheric deposition, it is impossible to determine whether the PFAS originated from the turf or from other sources such as atmospheric deposition.

PFAS are used in the production of plastic, rubber, and resin, and as processing aids to improve plastic extrusion; many of the components used to manufacture artificial turf fields. Thus, additional investigation is required to determine if PFAS are present in artificial turf fields, and more importantly, if present, are PFAS released from the fields in sufficient quantities to pose a risk to public health or the environment?

To date, research on this topic is limited to a single, peer-reviewed study (Lauria et. al. 2022). Results of this study, conducted by researchers from public health departments and universities in Sweden and Canada, indicate that the fluorinated substances (fluoropolymers) measured in the artificial turf fields appear to be bound to the components of the artificial turf and do not leach into the environment. Further, they are not the type of fluorinated chemicals that transform in the environment into harmful PFAS. For all these reasons, this peer-reviewed study shows that the presence of fluorinated substances in artificial turf fields does not pose an exposure concern to users of the fields.

Cost and Funding

li e		WARF	BOND
Cost of Turf Field-current \$	\$1,822,527		
Cost Escalation-1 yr @6%	\$109,352		
Contingency @ 10%	\$182,253		
	\$2,114,131	\$180,000	\$1,934,131
Possible Seasonal Bubble Infrastructure	\$ 320,000	\$ 320,000	
		\$500,000	\$1,934,131
Rounded			\$1,950,000

- If the contingency is not required, the Town's bonding will be reduced to as low as \$1.752 million
- The contribution of at least \$180,000 from WARF towards the turf field is fixed. If the cost of the possible seasonal bubble infrastructure is less than \$320,000 that savings will be allocated to the cost of the turf field and reduce the Town's required bonding.