

VBRTBX*

Agenda

February 15, 2023

- Public Participation
- Approve Minutes
- Approve Invoices
- PDP Update
- Visioning Education Plan Update
- MSBA Reimbursement
- School Committee Presentation
- New Business

DRA 2

PDP Progress







Existing Conditions Assessment

The design team has visited the existing building and is in progress of finalizing existing conditions reports and assessments for the existing South Elementary School building and site.

Visioning & Educational Planning

New Vista, DRA and Vertex have participated in educational planning which has included three Visioning workshops and a faculty meeting, led by New Vista Design. The principals from both schools have completed a draft of the Education Plan to be presented to School Committee on February 28th.

School Building Committee Meetings

DRA and Vertex have attended monthly School Building Committee meetings, DRA starting with a Design Team kickoff in December 2022. The group discusses the schedule, anticipated milestones, Educational Plan and deliverables required for the PDP submission in April.

Community Meetings

As of February 9th, in the School Building Committee has hosted four (4) person and virtual community meetings to help facilitate getting the message out to the public regarding the South Elementary School Building Project. Topics discussed include the project schedule, enrollment options, site options, educational planning, and the design team process. The team also identifies where project information is available to the general public via the website and Facebook, so community members can stay involved and aware of the progress of the project.

Site Option Shortlist

The top three site options include the existing South Elementary School Site (13), The adjacent Site (14), and the Line Lumber/Fano Drive Site (1), highlighted below. The decision tree identifies how the options follow the preferred educational plan.

site options matrix

SOUTH ELEME	NTARY SCHOOL BUILDING PROJECT							
SITE SELECTION MATRIX Spring 2023	<							
Stage Company Company Company Company Company Company Company	Town Owned Property	SITE 1 LINE LUMBER / FANO DRIVE	SIZE 27 ACRES	OWNER	LOCATION	ACCESS	BUILDABLE AREA 26.33 ACRES	OTHER COMMENTS MULTIPLE ACCESS POINTS
See of Bengline		2 ADJACENT EXISTING FIELD SITE	7 ACRES					LEDGE, CHALLENGING TOPOGRAPHY; NO ROOM FOR SITE CIRCULATION-EXPANSION; PHASED PROJECT AND CHALLENGING ACCESS (ASSUMES COMBINET STES 28 3) CHALLENGING TOPOGRAPHY & BISECTED BY POWER LINES;
AFT		3 EXISTING SOUTH SCHOOL SITE	15 ACRES					PHASED PROJECT AND CHALLENGING ACCESS (ASSUMES)
		3A COMBINED EXISTING SITES (2+3)	22					COMBINED SITES 2.8.3/ CHALLENGING TOPOGRAPHY & BISECTED BY POWER LINES; PHASED PROJECT AND CHALLENGING ACCESS (ASSUMES COMBINED SITES 2.8.3/
0	(1)	4 LIPSKY PARCEL	23.7 ACRES				2.86 ACRES	SMALL DEVELOPABLE AREA
	(P)	5 CABOT PLACE / TURNPIKE	14.53 ACRES				10.5 ACRES	EDGE OF TOWN; DENSE RESIDENTIAL
		6 CEDAR HILL / GOLF COURSE	42.49 ACRES				38.7 ACRES	LAND IS DIVIDED, ALTERNATE LOCATION FOR GOLF COURSE WOULD BE REQUIRED
		7 WASHINGTON STREET	19.3 ACRES				8.8 ACRES	EDGE OF TOWN; SOUTH RAIL CORRIDOR (DOUBLE TRACK)
	0 0	8 CANTON STREET	25.03 ACRES				19.14 ACRES	DEVELOPABLE AREA DIVIDED IN HALF; CHEMICAL PLOOM
		9 YOUTH SOCCER	24.5 ACRES				18.2 ACRES	FORMER LANDFILL; FIELDS ARE NEEDED FOR COMMUNITY USE
1/3	Late address regional control and control	10 LITTLE LEAGUE	26.55 ACRES				26.55 ACRES	FIELDS ARE NEEDED FOR COMMUNITY USE
	THE RESERVE OF THE PARTY OF THE	11 WILKINS SCHOOL	11.6 ACRES					LANDLOCKED - NO ROOM TO EXPAND FOR SITE AMENITIES, ADDITION
	Road Type Som Overed Progenity Som Overed Progenity Som Overed Progenity	12 PROSPECT STREET SITE	4.79 ACRES					TOO SMALL; MAJORITY OF AREA IS WETLANDS AND BUFFER ZONES
(0)	Section (1975) Section And Section (1974) Property Section (1974) Section (1974) Section (1974) Section (1974) Section (1974)	13 BIRD CONSERVATION LAND	52.5 ACRES			**************************************	33.5 ACRES	CONSERVATION RESTRICTION; DIVDED DEVELOPABLE LAND
		14 TL EDWARDS	31.83 ACRES				28.2 ACRES	ADJACENT TO ASPHALT PLANT; LEDGE



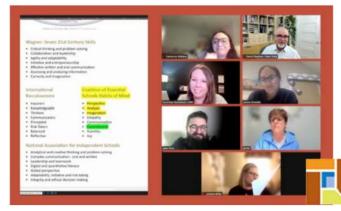
visioning

meetings & progress

- Kick-Off Educational Leadership Workshop
- Educational Visioning Workshop One
- Educational Visioning Workshop Two
- Educational Visioning Workshop Three
- Community/Whole Faculty Meetings
- Educational Plan Editing and Assistance









visioning

focus areas and stakeholders

- 1. Educational Practices and Priorities
- 2. Architectural Possibilities and Priorities
- 3. Guiding Principles and Drivers
- 4. Design Patterns
- 5. Blue-Sky Ideas
- 6. Key Adjacencies
- 7. Community Talking Points Redistricting
- Kick-Off Educational Leadership Workshop
- Educational Visioning Workshop One
- Educational Visioning Workshop Two
- Educational Visioning Workshop Three
- Faculty Meeting



Leadership

Teachers

Parents

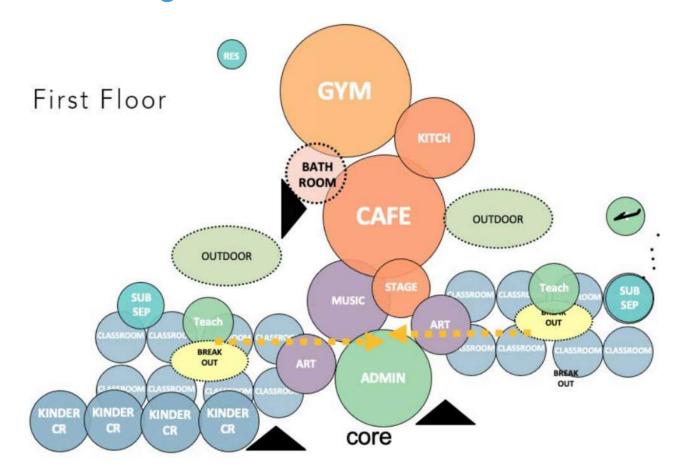
Students

Community Partners



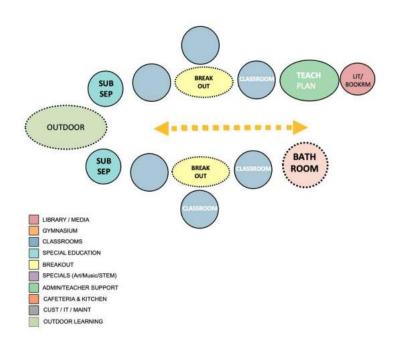
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whole school diagram

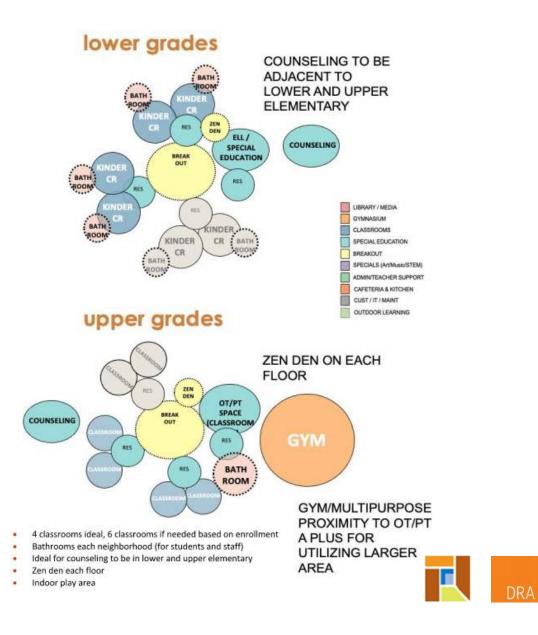


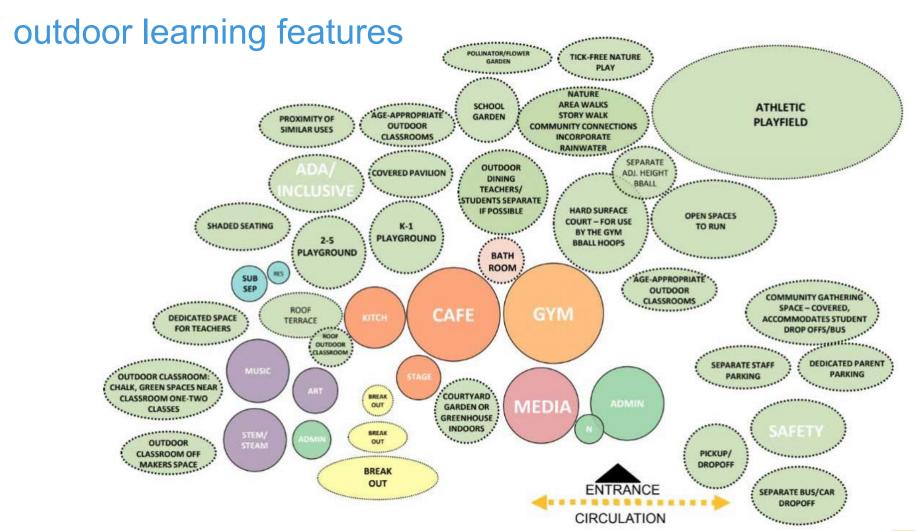


neighborhood diagrams



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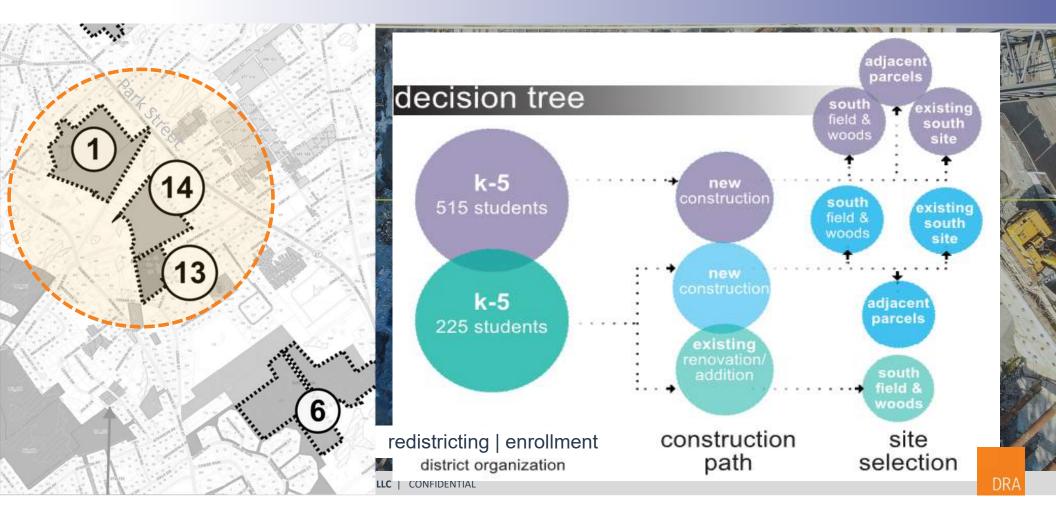


Space Summary

	1														515	Enrollment	
-		+	+				4				+		-		313	Lindinien	
l l	4						Р	PROPOSE	∠D					Date: Enter Date Enter Submittal			
The 12 House 2 7						Ţ.										Guidelines	
South Elementary	Existing Conditions			Existing to Remain/Renovated				New			Total	4	(refe	(refer to MSBA Educational Program & Space Standard Guidelines)			
ROOM TYPE	ROOM NFA ¹	# OF RMS		ROOM NFA ¹	# OF RMS	area totals	ROOM NFA ¹	# OF RMS	area totals	ROOM NFA ¹	# OF RMS		ROOM NFA ¹	# OF RMS		Comments	
General Classrooms - Grade 1-5					1		900	25	22,500	1	25	22,500	950	18	17,100	900 SF min - 1,000 SF max	
		1				1					1			-	1	The state of the s	
SPECIAL EDUCATION			0			0			9,720			9,720			6,040		
(List rooms of different sizes separately)	<i>j</i> '																
Self-Contained SPED Language-based	1	1				· -	900	3	2,700		3	2,700	950	4	3,800		
Self-Contained SPED - toilet	1					1	60	3	180		3	180	60	4	240	4	
English Language Learners	4						900	3	2,700		3	2,700					
Resource Room- Learning Center	4						450	3	1,350		3	1,350	500	3	1,500	1/2rizo Gonl. Clrm.	
Pullout space	1						100	6	600	C	6	600		I	I		
Small Group Room / Reading	4				1	1	450	1 1	450		1 1	450	500	1	500	1/2rize Genl. Clem.	
Speech & Language Room	, , , , , , , , , , , , , , , , , , ,		1				150	2	300	<u> </u>	2	300			1		
Calming/Descalation Rooms	· · · · · · · · · · · · · · · · · · ·						120	2	240	Ĺ	2	240					
OT/PT suite- Therapy space & office	4						200	2	400	Ĺ	2	400			L		
SpEd Office w/conference	4						250	1	250	The state of the s	1	250					
Adjustment Counselor Office	4						150	2	300		2	300					
SpEd Conference	4						250	1	250		1	250					
J	A STATE OF THE PROPERTY.	- Control of the Cont			Children Charles	A STATE OF THE PARTY OF THE PAR		1	3.535	The Marie Charles	-	A STATE OF THE STA	A STATE OF THE PARTY OF THE PAR		d March Control		
ART & MUSIC			0			0		4	2,575		4	2,575	1000		2,575		
Art Classroom - 25 seats	4						1,000	1 1	1,000	4	1 1	1,000	1,000	1 1	1,000		
Art Workroom w/ Storage & kiln	4						150	1 1	150		!!	150	150	1	150		
Music Classroom / Large Group - 25-50 seats	4	4			4	<u> </u>	1,200	1 1	1,200		1 1	1,200	1,200	1 1	1,200		
Music Practice / Ensemble	f ⁷	4	-		1	- '	75	3	225	······································	3	225	75	3	225		
HEALTH & PHYSICAL EDUCATION			0			0			6,300			6,300			6,300		
Gymnasium	A Commission	Tanana and	and any community of the		- Language	A	6,000	1	6,000	Variation of the Control of the Cont	1	6,000	6,000	1	6,000	6000 SFMin. Size	
Gym Storeroom	4	1				1	150	1	150		1	150	150	1	150		
Health Instructor's Office w/ Shower & Toilet	,	,	1			1	150	1 1	150		1 1	150	150	<u> </u>	150		
MEDIA CENTER			0			0		4	2,988			2,988		1	2,988		
MEDIA CENTER Media Center / Reading Room		1	4			1	1,788	1	1,788	\leftarrow	1	1,788	2.988	1	2,988		
STEM Project space, incl Storage	(4			1		1,788		1,788			1,788	2,000	4	4		
DINING & FOOD SERVICE			0			0	Geve		7,278			7,278			7,278	1	
Cafeteria / Dining		4	4		4	4	3,863	1	3,863	\leftarrow	1	3,863	3,863	1	3,863		
	f ⁷				4		1,000	1	1,000				1,000				
Stage Stage	f				4	/						1,000	The state of the s		1,000 372		
Chair / Table / Equipment Storage	· · · · · · · · · · · · · · · · · · ·	4			4		372 1,815		372 1,815	······································		1,815	372 1,815	1 1	1,815		
Kitchen													180	£2 010 -	1.010	20 SF/Occupant DRA	

OPTIONS & ENROLLMENT





VBRABAY®

MSBA Reimbursement Policy

- MSBA agrees to reimburse the District at a <u>stated</u> rate (base plus incentives) for <u>eligible</u> project costs (not overall total project costs).
- Not all project costs are considered eligible for reimbursement.
- The **EFFECTIVE** reimbursement rate is always **LESS** than the stated reimbursement rate, due to ineligible costs.
- Stoughton's stated base rate is 59.09%.
- An additional 3-4 pts in incentives are likely, for a <u>stated</u> rate of 62-63%.
- STOUGHTON HIGH SCHOOL WAS EFFECTIVE REIMBURSEMENT (after adjustment for ineligible costs)
 WAS 42%

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MSBA Reimbursement Calculation

Total Project Costs

- Ineligible Construction Costs
- Ineligible Soft Costs

Total ELIGIBLE Project Costs

(Total <u>ELIGIBLE</u> Project Costs) X (Stated Reimbursement Rate) = <u>Estimated Maximum</u> Total Facilities Grant*

Estimated Maximum Total Facilities Grant is subject to MSBA audit throughout the project.

(Total Project Costs) – (Estimated Maximum Total Facilities Grant) = Town Share.



MSBA Ineligible Costs

Three General Categories:

- Categorically Ineligible
 - Costs that are not core to the educational program
 - o Costs for items that are not part of the permanent building and/or grounds
 - Costs beyond the project scope
- Costs that Exceed MSBA Caps
- Costs for Spaces that Exceed SF Guidelines
 - Costs for spaces that are eligible but exceed the MSBA guidelines and not approved by MSBA staff

Examples of Ineligible Costs

Categorically Ineligible:

- Land Acquisition
- Legal Fees
- Off site Improvements
- Utility Company Charges
- Swing Space
- Building Permits
- Local Board Costs
- Financing Costs
- Site Remediation (USTs)
- Asbestos Floor Tiles
- Auditorium (for ES & MS)
- Synthetic Turf

Cost Exceeding Caps:

- Total Soft Costs exceeding 20% of construction costs
- OPM costs exceeding 3.5% of \$500/SF X SF
- Architect costs exceeding 10% of \$500/SF X SF
- Building costs exceeding \$360/SF. This is way below market average.
- Site costs that exceed 8% of the building costs
- Furnishings & Technology Equipment that exceed \$2,400/ student
- Change Orders exceeding 1% of construction cost

Cost for Spaces that Exceed MSBA SF guidelines:

- Per MSBA's review
- Overages can be deemed eligible if supported by Ed. Program
 - O Core Academic/Sp. Ed. space overages most likely to be eligible
 - o Most non-academic space overages most likely not eligible

