PRESENTATION TO CENTRAL SCHOOL DISTRICT

Board of Education Meeting #4

October 8, 2020

Scope

- > Site
- Building Programming

Budget

SED Preliminary Submission

Schedule

▶ What's Next?





Board of Education Meeting #4

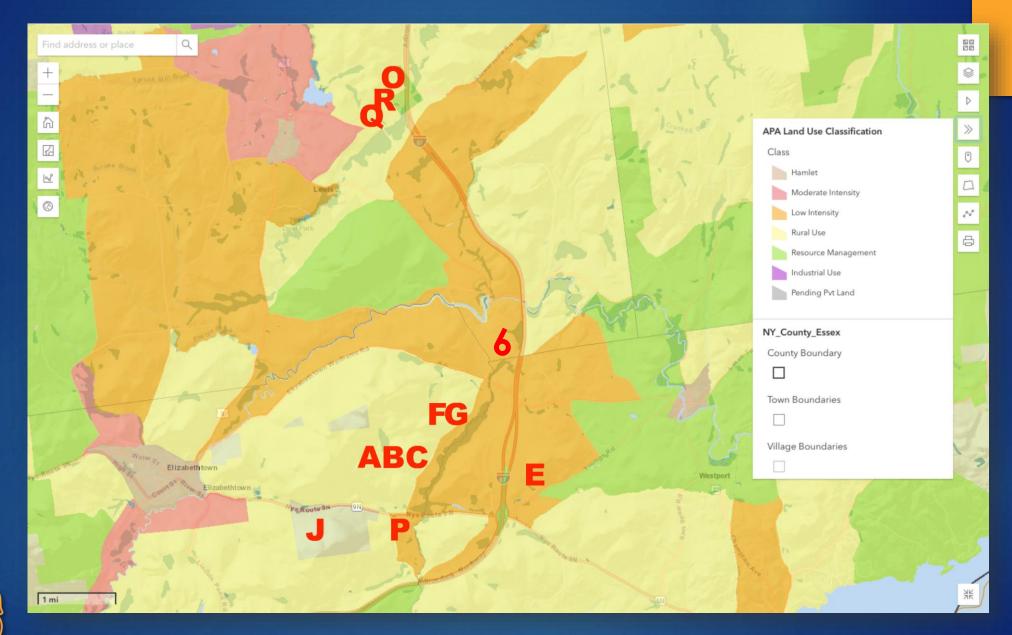
October 8, 2020

What's Next?

- Have Appraisal Prepared for Preferred Property
- Obtain an Agreement in Principal for the Land Purchase
- Perform Hydrological Testing (\$20-\$30,000) and Archeological Survey (\$15-\$20,000) at Preferred Site
- Secure an Option to Purchase the Property w/Contingencies
- Perform Site Borings and Topographical Survey
- Initiate Preparation of DEIS and Permit Applications
- Review Project with CM and Fiscal Advisor
- Facilities Committee Meet, October 22, 2020
- Submit SED Preliminary Submission to Obtain MCA
- Determine Acceptable Upper Limit of Project Costs
- Conduct Stakeholder Meetings

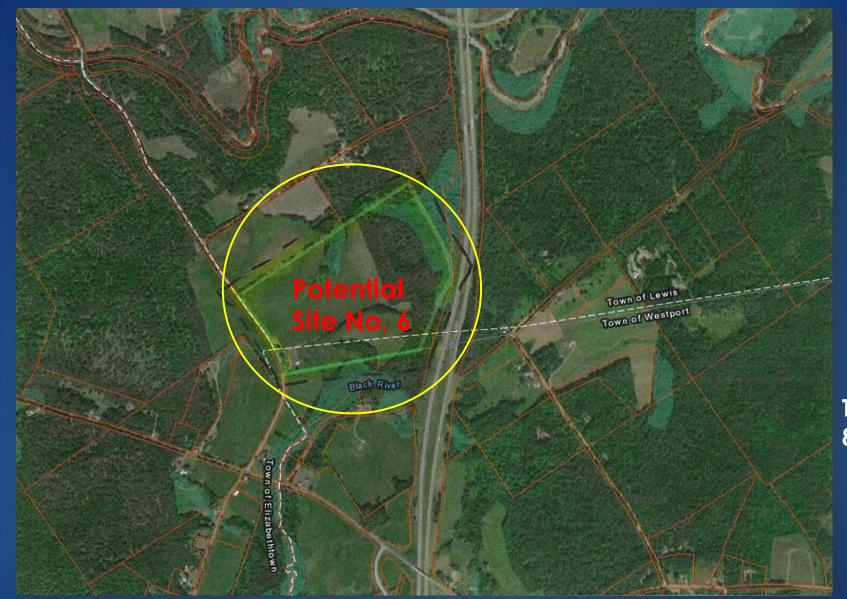


























Boquet Valley CSD 2020-064 08.30.20 Site Selection Matrix Soil bearing Capacity Solk Comosilion Description Parcel Comments County Rte 8, Elizabethtown rural use high secondary mountain yes mountain Brainards Forge Rd, Elizabethtown Poor site access conditions yes secondary rolling no no rural use yes yes meadow high 105 Brainards Forge Rd, Elizabethtown 133.5 yes no no rural use yes wooded high Youngs Road, Westport no no low intensity yes wooded high Brainards Forge Rd, Elizabethtown rural use wooded rolling 249 Brainards Forge Rd, Elizabethtown 20 2.7 no no rural use yes yes wooded medium NYS Rte 9, Elizabethtown no wooded hill sidesite US Rte 9 hamlet no 22.8 primary no no wooded US Rte 9 no primary no no hamlet wooded NYS Rte 9, Elizabethtown Р no 53.3 sloping lowintensity Bisected by electric utility no no yes wooded 770 Stoverville Road, Lewis rural use wooded Western property lineabutts 87 off ramp and is visable Stoversville Road, Lewis yes no no rural use ves no meadow from 87 corridor m eadow resource Stoversville Road, Lewis yes low secondary no no no wooded lacustrine meadow/ Brainards Forge Rd, Lewis Wood lot buffers 87 from view. Black River flood zone. 2Ph rural use wooded deposit







	et Valley CSD ramming Spreadsheet						2020-0 09.10.	
Programming Spreadsneet Department		Program	Criteria		Progra	m	Remarks	
					# of	Total Net	N-10-1	
Α	District Administration	Type	NSF	Staff	Units	SF		
	Superintendent	Р	400	1	1	400		
	Student Services	Р	200	1	1	200		
	IT Director	Р	200	1	1	200		
	Business Office Area	Р	150	1	1	150	shared work space for intermittent use	
	Exec. Secretary	WS	150	1	1	150		
	Accounts Payable	WS	100			0		
	Tax Collector	WS	100			0		
	Receptionist	WS	100		1	100		
	Conference/Boardroom	P	700		1	700	table seating for 12, connected to Super's office	
	Records Storage	P	100		1	100	includes vault	
	Work Room	P	200		1	200	w/kitchenette and 20' work surface, copy/scanner	
	Maintenance	P	12		1	12	floor sink	
	Rest Rooms	P	50		2	100	ADA, all touchless	
		P	10		1	100	ADA, all touchless	
	Coat Closet	0					senting for A	
	Waiting Area	U	80	-	1 NCC	80	seating for 4	
				5	NSF	2402		
					culation	480		
					chanical	192		
				W	all Area	240		
В	K-12 Administration				GSF	3315		
ь	Principal	Р	200	2	1	200		
	Counter Area/Secretary	ws	300	2	1	200		
	Receptionist	0	100	1	1	100		
	Waiting Area	0	100	1	1	100	seating for 6	
	Conference	P	300		1	300	shared w/ guidance	
	Records Vault	P	60		1	60	room for safe	
		0	50		1	50		
	Storage Area	P				277277	tall storage open to circulation space	
	Maintenance		12		1	12		
	Rest Rooms	P	50		1	50		
	Coat Closet	Р	8	-	1	8		
				5	NSF	2130		
					culation	426		
					chanical	170		
				W	all Area GSF	213 2939		
С	Guidance				GSF	2939		
	Counselor	Р	150	3	3	450		
	Psychologist	Р	150	1	1	150		
	Extra Office	Р	150		1	150	intermittent use	
	Secretary	WS	100	1	1	100	noverticum andreas and 1990.	
	Conference Room	P	200	_	-	0	shared with gen office	
	Open Floor Area	0	500		1	400	tables for 8, 16' display and shelving	
	Storage	Р	60		1	60	and an arrange	
	Storage	Г	00	5	NSF	1310		
				-	culation	262		
					chanical	105		
				ivied	Hallical	103		
				341	all Area	131		

D	Health Office						
	Nurses Office	WS	120	2	1	120	
	Waiting Area	0	140		1	140	
	Sick Area	Р	60		3	180	
	Exam Room	Р	100		1	100	
	Toilet/Shower	P	80		1	80	
	Storage	0	10		1	10	tall storage open to circulation space
	Maintenance	P	12		1	12	
	(2	NSF	642	
				Cir	rculation	128	
				Me	chanical	51	
				V	Vall Area	64	
					GSF	886	
E	Athletics AD Office	Р	120	1	1	120	market to the same and the same
				1			
	Toilet/Shower	P	60		1	60	
	Storage	0	200		1	200	_
	HS/MS Gymnasium	0	12000		1	12000	
	Indoor Track	0	4000		1	4000	
	Rest Area	0	200		1	200	
	Storage	P	400		1	400	
	Elementary Gym	0	3000			0	combine with secondary
	Storage	Р	300			0	combine with secondary
	Fitness Center	P	1200		1	1200	
	Office	Р	100		1	100	
	Storage	Р	100		1	100	_
	Locker Rooms	0	1000	3520	2	2000	
	Coaches Office	Р	120	2	2	240	
	Visiting Team Changing Room	Р	400		1	400	w/toilet room, combine in fitness center configuration
	Referees Changing Area	Р	80		2	160	w/ shower, combine in fitness center configuration
	Toilets	Р	120		2	240	
	Shower/Drying	P	120		2	240	
	Storage	P	40		2	80	
	Maintenance	Р	12		2	24	
				3	NSF	21764	
					culation	4353	
					chanical	1741	
				W	/all Area	2176	5 2 5 6 5 3 5 1 1 4 6 5 6 6 4 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Kitchen/Cafeteria				GSF	30138	
	Cafeteria	0	2200		1	2200	3 servings
	Storage	P	150		1	150	20230 WM
	Serving	0	600		1	600	
	Kitchen Area	0	800		1	800	see Denmark CSD
	Office	Р	100	1	1	100	
	Dry Storage	P	180	-	1	180	
	Cooler/Freezer	P	240		2	480	
	Locker/Rest Room	P	120	5	1	120	
	Receiving	0	300	_	1	300	
		Р	12		1	12	
	Maintananca		12				
	Maintenance			6	NSE	4942	
	Maintenance			6 Cir	NSF	4942	
	Maintenance			Cir	culation	988	
	Maintenance			Cir Me			



Auditorium	0	4000		1	4000	seating 500
Stage	0	2000		1	2000	w/ adjacent green room & storage
Secure Storage	P	2000		1	2000	w/ adjacent green room & storage
Tech Closet	P	40		1	40	
Sound Booth	0	60		1	60	
Sound Booth		60		NSF	6120	
			Cir	culation	1224	
				chanical	490	
				all Area	612	
- Annual Control			VV	GSF	8446	
Classrooms				GSF	0440	
Secondary IC Classrooms	Р	800	12	11	8800	* *
New Visions Program	Р	800	1	1	800	
Teachers Conference	Р	600		2	1200	
Secondary Spec Ed	Р	800	4	4	3200	(4) 15:1:1, w/available office space
General Science	P	1000	1	1	1000	()
Advanced Science	P	1200	3	3	3600	
Prep/Storage	P	100	0.70	3	300	
Art	P	1200	1	1	1200	includes storage room
Kiln Room	Р.	100	-	1	100	
Music Classroom	Р	800		1	800	shared w/ elementary program
Band	P	1400	1	1	1400	close to auditorium
Choral	P	1200	1	1	1200	close to auditorium
Practice Rooms/Office	P	60	0. 50	3	180	close to auditorium
Music Storage	P	120		2	240	close to auditorium
Home Careers	P	1200	1	1	1200	
Business	Р	800	1	1	800	
Tech Shop	Р	1200	1	1	1200	all trades
STEM Lab	P	1200	1	1	1200	
Pre K	P	900	6	2	1800	-
Kindergarten	P	900	2	2	1800	
Elem. Classrooms	P	800	12	12	9600	
Elem. Art	P	800	1	1	800	
STEM Maker Space	P	800	1	1	800	adjacent to media center
Elem. Tech - Computers	P	600	1	1	600	adjustant to media center
Elem. Resource Room	P	300	3	3	900	
AIS	P	300	6	6	1800	
Speech	P	300	2	2	600	
OT/PT	P	800	1	1	800	
Elem. Spec Ed 12:1:1	P	800	1	1	800	
Elem. Spec Ed 8:1:1	P	800	1	1	800	
rieiii. Sher ca o'r'r		000	65	NSF	49520	
			77.7	ulation	9904	
				hanical	3961.6	
				all Area	4952	
	200		VV.	GSF	68337.6	
Media Center					200000000000000000000000000000000000000	
MS/HS Media Center	0	1500	2	1	1500	secondary and elementray media centers combined
		1000	-			stem and computers adjacent.
Elementary Media	0	1000	1		0	
HS Tech - Computers	0	500		1	500	
Office	P	100		2	200	
Workroom	P	150		1	150	
Maintenance	Р	12		2	24	
			3	NSF	2374	
				ulation	474.8	
				hanical	189.92	
			14/-	all Area	237.4	

ı	Support					
	Teachers Workroom	Р	300	3		locate in wings
	Wing Storage	P	100	6	600	
	Individual Toilets	P	50	8	400	
	Gang Toilets	Р	160	6		
	Janitor Closets	Р	20	6		
				NS	F 2080	
				Circulat	ion 416	
				Mechani	ical 166.4	
				Wall A		
				GS	SF 2870.4	
K						
	SOBG Office	P	100	1 1		
	Plan Room	Р	100	1		
	Break Room	0	150	12 1		2 shifts, 6 each
	Toilet Room	P	60	1		w/ shower
	Work Shop	0	400	1		
	Secure Storage	P	150	1		
				13 NS		
				Circulati		
				Mechani		
				Wall A		
				GS	F 1325	
L	Mechanical					
	Boiler Room	P	1600	1		
	Electric Vault	P	200	1		
	AHU Rooms	Р	500	6		
	Electric Closets	Р	20	6		
	Data Closets	Р	40	6	240	
	Unfinished Basement	0	3000			not included in building SF calculation
				NS		
				Circulati		
				Mechani		
				Wall Ar		
				GS	F 6708	check
M	Totals					
				NS		72%
				Circulati		14%
				Mechani		6%
				Wall Ar	ea 9859	7%









