

MEETING MINUTES

Project	Satsop Modernization	Project No.	2421
Subject	Capital Projects Committee Kick-off	Meeting Date	9/19/2024
From	M. Meyers / B. Denning / S. Kim	Date	9/26/2024

Attending

+ Attended in person * Attended by Phone x Did not Attend

+	Megan Meyers (MM)	Bassetti (BA)	+	Tiffany Osgood (TO)	Satsop
+	Brittney Denning (BD)	Bassetti (BA)	+	Dawn Siemiller (DS)	Satsop
+	Sage Kim (SK)	Bassetti (BA)	+	Vincent Reese (VR)	Satsop
X	Caroline Lemay (CL)	Bassetti (BA)	+	Sarah Protheroe (SP)	Satsop
X	Michael Davis (MD)	Bassetti (BA)	+	Beth Heller (BH)	Satsop
				Sam Heller (SH)	Satsop
+	Bernie O'Donnell (BO)	Rock PM	+	Taylor Zepp (TZ)	Satsop
+	Rod Fredrickson (RF)	Rock PM		John Ruppert (JR)	Satsop
			•	Laura Ruppert (LR)	Satsop

AGENDA - 9/19/24

- 1. Introduction
 - a. Roles
 - b. Design Process
 - c. Project Charter
 - d. Schedule
- 2. Goals and Priorities
- 3. Existing Conditions Findings
- 4. Open House Debrief
- 5. Next Steps

Item	Issue	Notes	Status
240919.01	DESIGN	MM provided a high-level overview of the design process and	For Info
	PROCESS	how the Capital Projects Committee fits into the development	
		of designs and documents. This meeting's purpose is to kick-	
		off the design process by discussing goals and priorities	
		which the Bassetti Team will use to generate some design	
		options for review at the next meeting.	
		BO explained that the role of the Capital Projects Committee	
		is to participate in meetings with the design team and make	
		decisions on behalf of the school regarding the development	
		of the design.	
240919.02	PROJECT	BO shared a draft version of the Project Charter which	Ongoing
	CHARTER	defines the purpose of the project and will form a document	
		the team can refer back to throughout the project. MM noted	
		that the purpose of this meeting is to focus on the Project	

		Objective and Guiding Principles which will be added to the	
		Satsop Modernization Project Charter.	
240919.03	SCHEDULE	MM shared the detailed project schedule that the design	For Info
		team uses to track milestones and deliverables. The	
		summary key dates provide a high-level overview of the	
		project timeline.	
240919.04	GOALS &	MM reviewed the guiding principles based on the OSPI	Ongoing
	GUIDING	application:	
	PRINCIPLES	Student Education	
	T KINOII EEO	 Committee clarified that they aim to provide 	
		a well-rounded curriculum/education	
		Student Health	
		Student Safety	
		Other Goals beyond OSPI Grant Project Guiding Principles	
		as determined by the Committee:	
		+ Ensure students become productive citizens	
		+ Promote and cultivate a sense of community by	
		improving outdoor spaces, such as baseball field	
		and lunch/picnic areas, and show care for the	
		community.	
		+ Maintain the character of the school by preserving	
		memories and historical objects such as the bell/bell	
		tower with names, murals, art works, and/or school	
		sweaters.	
		MM reviewed the items included in the OSPI application and	
		asked the committee to divide the list between high priority or	
		"if the budget exists / we have to include" categories.	
240919.05	HIGH	+ Parking/Driveway Upgrades: Provide new pavement	Ongoing
	PRIORITIES -	and parking layout	
	SITE	 Committee noted that the existing 	
		landscape around the flagpole is precious	
		and should be preserved	
		+ ADA Ramp/Pathways Upgrades	
		BA noted that the existing ramp is not up to	
		code and would require revisions	
		The committee noted that if we were to	
		provide new paving, it should extend to	
		include the path and new ramp to allow for future student needs	
		D 1 DM 1 1777 111 (1 1717)	
		consider the ramp at the northern end of the	
		building and include a covered path	
		between the Main Building and Gym/Dining	
		Committee noted that there would	
		need to be access to the	
		maintenance shed and a covered	
		walkway might be in conflict	
		+ Improve the Baseball Field / General Site Drainage	
		 BA noted that there were two solutions 	
		being considered to deal with drainage	
		issues at the baseball field	

			0	Committee noted it would be nice to	
			-	consider bioswale placement to potentially	
				provide a buffer between the road and	
				playground	
			0	Committee noted that there was community	
			ŭ	interest in potentially providing additional	
				funding for baseball field restoration	
240919.06	HIGH	+	Potentia	al Reconfiguration of Admin Spaces	Ongoing
	PRIORITIES -		0	Committee stressed the importance of	
	MAIN BUILDING			having and/or maintaining (3) pullout spaces	
	WW WITE BOILD INTO			 These vary in size from a student to 	
				a larger group of students	
		+	Review	Lighting Levels:	
			0	Committee noted that it would be nice to	
				consider LEDs	
			0	There is the likelihood that the lights contain	
				PCB	
		+	Improve	ement of Storage and Bell Tower Access	
			0	Committee noted that it would be nice to	
				utilize the attic space for additional storage	
				in lieu of the classroom storage that was	
				included in the feasibility study	
			0	Preserving names in the bell tower is a high	
				priority item	
		+	Improve	e Student Restrooms	
			0	BA to review student fixture counts with the	
				committee to ensure the restrooms meet	
				code minimum but still maintain enough	
				fixtures to feel usable	
			0	BA noted that the number of fixtures could	
				be reduced and provide more space to each	
				stall but wanted to ensure that the number	
				of fixtures met school expectations	
			0	Some discussion about providing family	
				restrooms for more flexibility.	
240919.07	HIGH	+	Fully Er	nclosed Covered Play	Ongoing
	PRIORITIES -		0	Committee noted that the space would	
	GYM/CAFETERIA			become the gym space and would like an	
				indoor/outdoor connection	
			0	They would like to have community access	
				after hours	
			0	Committee noted that with the covered play	
				becoming the gym space, the existing	
				gym/dining would be used as a cafeteria,	
				performance space, and miscellaneous	
			Dalassi	community use	
		+	Kelocat	ion of Existing Covered Play Structure	
			0	Rock PM to confirm if the covered play	
				could be demolished and a new	
				construction gym (with the same square	
	1			footage) could be built within the OSPI grant	

			0	Committee noted interest in the community building a new covered play structure (pole	
				barn) outside of this scope of work	
			0	BA to include potential new covered play	
				locations in future drawings	
				Committee to provide desired size frage approved play area.	
			Now Do	of new covered play area	
		+	O	Committee noted that this was the highest	
			O	priority item	
		+	New Wa	arming Kitchenette	
			0	Committee noted that this would provide	
				more functionality to the lunchroom	
			0	Occasionally, portion of lunches have	
				arrived under temperature and meals have	
				to be moved to the main building, heated	
			_	back up, and moved back to the students	
		1	0	Need for a large freezer for ice cream socials, etc. This could be located in either	
				building.	
		+	Addition	nal Storage	
		+		eachers/Seating	
			0	Committee noted that their plays/musicals	
				have large attendance and are often	
				standing room only	
			0	BA to explore what seating options would be	
				available to increase density and still allow	
				the additional seats to be moved/relocated	
		+	\/\indov	easily for other uses Upgrades	
			O	BA noted that with window upgrades, we	
			O	could consider an operable unit that would	
				remove the need for new mechanical	
				ventilation within the larger space	
		+		Upgrades	
		+	Floor Fi		
		1	0	Committee noted desire to explore different	
		1		flooring options on the gym side and multi-	
		1	^	purpose side	
		1	0	If the current wood floor is changed, the committee noted desire to retain/reuse the	
		1		existing gym flooring in some capacity	
240919.08	HIGH	+	Solution	ns for Structural Issues	Ongoing
	PRIORITIES -	1	0	BA noted that there was no immediate	
	GENERAL	1		concern for student safety if a seismic event	
		1		were to occur but there might be long-term	
		1		damage that could impact future use after	
		1		an event	
			0	Committee agreed to continue reviewing structural solutions but not pursue a full	
		1		seismic upgrade at this point.	
		+	Electric		
		+	Electric	al System Upgrades	

		 Main building has a residential service, but could be upgraded to a 3-phase service. Gym is tapped off main building but could have it's own service. Committee agreed it makes sense to put in infrastructure for electrical upgrades before driveway/parking area are paved. + Partial Security Upgrades Committee requested additional training/education on what solutions are available and what makes the most sense for their site + Exterior Finish Repair Repair damaged/deteriorated siding, particularly skirting around buildings. 	
240919.09	LOWER PRIORITY (WHEN REQUIRED OR FUNDING AVAILABLE)	+ New Bus Shelter Committee noted that there is desire to have some sort of canopy structure to protect students from heat/rain, but it would not need to be enclosed Relocate Public Bus Stop There is a Grays Harbor bus stop at the edge of the property that the committee noted issues with folks hanging around that area Committee asked if it would be possible to request the Grays Harbor transit relocate the bus stop Playground Equipment Improvement BA noted that during the Open House, there were multiple comments about safety and the proximity of the playground to the road Fire Alarm/Sprinkler Installation BA noted that we do not believe sprinklers would be required for the building due to the size, but the AHJ (Grays Harbor) would determine if a fire alarm was needed Building Insulation Improvement Committee noted that there was not insulation at the roof of the Main Building New Low Voltage Systems Would be nice to provide AV for the future Interior Finish Upgrades Interested in upgrading ceiling finishes	Ongoing
		Interested in upgrading ceiling finishes Potential Reconfiguration of Admin Spaces Committee noted satisfaction with the size and location of the admin office Committee noted that the character of the library is important to the larger community and alumni BA noted that there was the possibility to reduce the size of the staff restroom while	

			•
		still maintaining ADA accessibility and	
		include a kitchenette to remove it from the	
		classroom	
		+ Improvement of Stage Access and Storage at	
		Gym/Dining Building	
		 Committee noted that it would be nice to 	
		rethink the under stage storage (similar to	
		what was shown in the feasibility study)	
		Committee noted that it would be nice to	
		have moveable wall panels at the stage to	
		better utilize the space during none	
0.100.10.10		performance times	
240919.10	EXISTING	BA shared a high-level summary of site investigation findings	For Info
	CONDITIONS	from the design team. MM noted there weren't really any	
	FINDINGS	major surprises or concerns, but the team has started to	
		identify recommendations that will be explored as the design	
		develops.	
		Architectural:	
		 + Since the team did not do any destructive 	
		investigation, some assumptions were made based	
		on the age and building type (i.e. insulation in walls).	
		+ Observed deterioration of shake siding at both	
		buildings, particularly at the perimeter skirting along	
		the ground.	
		+ New roofs does not appear to have added insulation,	
		but to be confirmed by additional records/information	
		· ·	
		the school may have.	
		+ Operable windows in Main Building are generally in	
		good condition.	
		+ Noted water damage in south classroom at	
		mezzanine storage. VR noted there isn't an active	
		leak, but there had been one in the past.	
		+ Committee noted fixed windows in Gym are not in	
		great shape and they would like to consider	
		replacement.	
		Civil:	
		 Noted high and low points in the field area. 	
		Recommendation to regrade or provide a swale with	
		finger drains. Committee confirmed it is not	
		necessary to use the field in a heavy rain event.	
		+ Maintenance regrading around buildings is required	
		to address poor drainage, which is likely a major	
		cause of siding deterioration.	
		+ Flagpole pad will need to be cut back for new	
		driveway. Committee noted some landscaping is	
		precious and will need to be considered carefully.	
		Structural:	
		+ No major concerns from the floor level, up at either	
		building.	
		+ If one structural item is included in the project, PCS	
		recommends providing a 6" concrete stem wall	
		around the perimeter of the buildings.	

		 Noted two remaining chimneys in the Main Building are unsupported in the attic and recommends removing. Mechanical: No mechanical ventilation is provided at either building. Committee noted spaces are comfortable in both cold and warm weather. Operable windows in Main Building are sufficient for ventilation. Fixed windows in Gym do not allow for ventilation. Recommend replacing with operable windows or providing new HVAC system. There is currently no plumbing service to the Gym building which will be required for new toilets and kitchenette. Electrical: Main Building serviced by residential service. Recommendation to provide 3-phase service for future growth (will be required if new HVAC equipment is provided). Gym Building is on an overhead service from Main Building. Recommendation to separate building on its own service. 	
		Neither building has a fire alarm or intercom system.	
240919.11	OPEN HOUSE DEBRIEF	BD shared some highlights from the Open House BA & Rock PM attended on 9/12/24. BA heard several comments about the following items: + Improving parking and vehicular access + Maintaining character of existing buildings + Increase usability of ball field and playground + Playground safety	For Info
240919.12	NEXT STEPS	Rock PM noted the schedule for survey and HazMat investigation BA noted that we will take all the information gathered at the meeting to go back and create a few options to review at the next meeting Next meeting date: TBD	Ongoing

END OF MEETING MINUTES