BLRB architects

MEETING MINUTES // November 2, 2021

PROJECT: Black Butte School District LRFP PROJECT No.: 20104

LOCATION: Black Butte School Meeting No.: 2

ATTENDEES

	Name	Affiliation	Email
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New items will appear in standard black text. Older items will be greyed out until they are completed, at which time they will be removed from the minutes.

NEW BUSINESS

Long-Range Facility Planning Meeting #2		
Item	Discussion	
1.	Welcome & Introductions	
2.	 Vision, Goals & Objectives Consider additional grant funding opportunities in addition to running a bond (OSCIM, ETO, others) Create a flexible and multi-age learning environment that meets the long-term educational needs for all Black Butte students Preserve the historic quality of Black Butte School by extending its useful life with maintainable materials and systems Provide a healthy, safe, and secure facility for all students and staff Focus on energy efficiency and opportunities for learning, both indoors and outdoors for a collective environmental learning experience Notes/ revisions/ modifications:	
3.	Collaboration with Local Government BBSD to reach out to local governmental agencies to invite them to participate in LRFP process, to discuss respective long-term goals, and brainstorm ideas for meeting those goals within their shared local tax base	

	BLRB to provide statement for Jennie to send out Community Involvement BBSD to reach out to local stakeholders to invite them to participate in LRFP process Stakeholder opportunities: Jefferson County Deschutes Land Trust US Forest Service Road District Camp Sherman Community Association Camp Sherman Historical Society Camp Sherman Fire District Oregon Department of Fish and Wildlife Friends of the Metolius Metolius Meadows Property owner Association Metolius River Association Metolius River Forest Homeowners Association Johnson Family Lundgren Family Summer Lane Homeowners Association
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5.	 Reviewed 5-Year Average Cohort Survival Ratio Reviewed 10-Year Historic Enrollment Data Reviewed 10-Year Enrollment Projection Key Takeaways: On average, enrollment has increased 2% annually when aggregated over 10 years The Cohort Survival Method projects an increase of approximately 2% over the next 10 years. Capacity doesn't appear to be much of a contributing factor in the 10 Year Long Range Plan Discussion: Each year could fluctuate significantly depending on even one birth or someone moving in Flexible buildings and spaces are important for variations in enrollment Date doesn't address who lives in Camp Sherman vs who transfers to this district
6.	 ORS 358.653 applies to all public entities and local taxing districts to consult with SHPI to avoid inadvertent impacts to historic properties for which they are responsible. All buildings in excess of 50 years old are required to be evaluated for their historical integrity. The impact of any capital improvements must be reviewed and evaluated with SHPO regardless of whether it's on national or state registry of historical places. Black Butte School is eligible for listing in the National Register of Historic Places based on it being over 50 years old and it retains its historic integrity and it has potential architectural and historical significance to Camp Sherman. Reviewed funding / grant opportunities for buildings that are listed in NRHP National Trust Preservation Fund Save America's Treasures Grant Program Preserving Oregon Grant Discussion:

Long-F	ong-Range Facility Planning Meeting #2		
Item	Discussion		
	 Bell was from original school – Delaney to ask Historic Society Historic Society working on historic walking tour of Camp Sherman, currently doing their own research on site-interpretation signs 		
7.	Educational Adequacy Report		
	 The degree to which a school's facilities can adequately support the instructional mission and methods. BLRB met with 4 core curriculum teachers for this process Capacity - Core Curriculum Core Facilities - Created third classroom due to the challenges of teaching multiple grades. The capacity is sufficient but teaching and learning is compromised. SPED - There is no dedicated space with space being used not meeting needs. Cafeteria – Was large enough pre-COVID 		
	 School Office - In bus barn, no restroom Staff Offices - In MPR, not a permanent space 		
	 Staff Offices – In MPR, not a permanent space Counselor – Private conversations occur in greenhouse because of acoustical privacy 		
	needs Media Center - Located in MPR. Wouldn't be functional for "library day" with multiple students		
	 Restrooms – Both restrooms are now gender neutral (one still has urinal). No dedicated staff restroom. There are currently 9 staff (some part time) 		
	 Capacity - Specialty Programs Art and Music – All classrooms are used for Art and Music; not very functional because of lack of FFE and instrument storage Science – Great outdoor science space. No dedicated space for science equipment. A higher seating area would be beneficial P.E. – MPR gets used but PE happens mostly outside. Equipment is stored in the outdoor shed. Community Spaces – PTO and other activities occur in the classrooms. There's not a 		
	lot of community space in Camp Sherman. Community Hall is not always viable use as it doesn't have internet, typically used for performing arts program from school, but lacks cell phone service there too. Sustainability - Sustainability learning is improvised or done outside		
	 Technology Data Network – New internet provider. Could use more hard-wired locations, especially in MPR. Server is not enclosed, and Chromebooks are not secured. Power Distribution – MPR doesn't have great power distribution. Not enough outlets for Chromebooks. 		
	 Audio Enhancement – Don't have voice amplification system Video/Interactive Technology – One classroom has hard-wired speakers. Software is outdated on smartboards, and they are used solely as projectors. Fire and Life Safety – No fire alarm system 		
	 Supervision and Security Passive Security/ Visibility – Inadequate passive supervision between rooms and to the outside. Younger classroom has better visibility out front. There are no corridors to supervise. 		
	 Physical Barrier/ Control – No fencing, people walk onto campus during the school day Access Controls/ Camera – There are a total of 4 cameras at entries and exits. No key card access. Cameras record and only used when there is an incident Site/ Landscape – No issues with security 		
	 Instructional Aides Teacher/ Student Storage – Could use more storage. Not always in the most convenient place. 		
	 Student Display Spaces – Very little space for putting up student work. Lack of writable and tackable surfaces. Displaying student work is really important. 		

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	 Fixtures, Furniture, and Equipment – Kindergartners and first graders don't have right sized furniture. Don't have adequate cafeteria tables. 	
	Physical Characteristics	
	Core Curriculum – Works okay. Not a dedicated grade level classroom. Lighting is in	
	inadequate in classrooms because of brightness (too bright in eastern classroom). o Art and Music – No dedicated space.	
	Science No dedicated space.	
	 PE/ Athletics – Asbestos flooring and poor condition. Overhead lights are too bright. Special Needs – Don't have private space to work. SPED is one of the larger 	
	challenges. • Learning Environment	
	HVAC – No AC. Heater in MPR is loud and doesn't work well. Heat works okay in	
	classrooms. There is no mechanical ventilation.	
	 Natural Ventilation – No operable windows. Have to open doors which is a security concern. 	
	 Indoor Air Quality – Air quality is poor. Portable air purifiers are used. 	
	 Day-Lighting – Great natural daylighting in classrooms. Lack of natural light in MPR. 	
	 Acoustics – Acoustics are a challenge in MPR. Acoustics aren't great in classrooms. No space for private conversations which impacts operations. 	
	Accessibility – The facility is generally accessible but has some threshold challenges	
	and non-accessible sinks	
	Relationship of Spaces	
	Proximity to Shared Space – Every space is a shared space. Outdoor Loarning Creat space.	
	 Outdoor Learning – Great access. Bus and Parking Access – Not clearly delineated. Some people don't realize that it's a 	
	school. Straight walk to bus from front door. Parent drop off is a challenge.	
	 Pedestrian Access – No sidewalks to school but there are trails. Not really a concern 	
	because of little traffic. Bad weather and snow can be an issue.	
	 Playground/Field Access – Great access 	
8.	Big Ideas	
	Add third flexible and functional classroom – retain flexible MRP space	
	Provide additional private offices	
	Could fill in the back of the building with a matching wing like MRP Dravide accurate westibule and ADA deers.	
	 Provide secure vestibule and ADA doors Remove all asbestos 	
	Add restroom to bus barn	
	Add another office to bus barn for facility use	
	Provide access controls and FOBs	
	Provide staff restroom	
	Provide covered outdoor learning area / play structure / community space Incorporate highly officient LIVAC evetage on learning apportunities and are particular.	
	 Incorporate highly efficient HVAC systems as learning opportunities – solar panels, rain collection, etc. 	
	Need to make accommodations for facility being used as community hub during disasters	
	Want dedicated science and music spaces	
	Could be part of third classroom	
	Provide storage and easy access to science supplies Provide storage and easy access to music equipment display quitare on well	
	 Provide storage and easy access to music equipment – display guitars on wall Need acoustical separation from MPR and classroom and wherever music room is 	
	Update storage and add student display areas	
	Redesign center room between two classrooms to be mud room	
9.	Wows & Wonders	
	Excited about process	
	Happy to be included in discussions	

Long-Range Facility Planning Meeting #2		
Item	Discussion	
	Looking forward to others' engagement, if we can get them here	
10.	Next Steps December 7, 2021 Bond Structure Presentation from Simon Drafting a Plan to Meet the Needs Bid Ideas Rough Budgets Prioritization of Bid Ideas	

These meeting minutes are an accurate account of the meeting to the best of my knowledge. Please notify me of any discrepancies within 48 hours of publication after which time these minutes shall stand as published.

END OF MEETING MINUTES

Submitted by: Heidi Slaybaugh, Project Manager