Accessible Facilities

Location	All District Locations				
	equity and i inhabits thr experience empowerm	s to ensure school f inclusiveness into th oughout the day. U of every student ar ent for every indivision very student's expe	ne spaces, inside niversally design Id fosters a cultui dual. We'll know	and outside, which ed facilities impro re that celebrates we've been succo	ch the student ove the diversity and essful when the
Project Summary	Flex Res assi Sele	Access route improvements (ADA) Flexible student and staff spaces Restroom renovation (one set single occupant restrooms and student assistance accessible restrooms at each school) Select signage improvements (multi-lingual, ADA, etc) – Additional wayfinding to accommodate all people in a building			
Conceptual estimate:				I	
Line Item		Category A	Category B	Category C	Total
Access route		\$881,662.44	\$4,051,477.56	\$671,976.99	\$5,605,117.00
Flexible student &	staff space		\$4,638,541.83	\$1,431,643.66	\$6,070,185.49
Restroom Renova	tion	\$4,479,014.07			\$4,479,014.07
Signage Improven	nents		\$756,725.93		\$756,725.93
Total		\$5,360,676.51	\$9,446,745.32	\$2,103,620.65	\$16,901,042.49

Athletics & Recreation

Location	All District Locations
	Our vision is for West Linn-Wilsonville School athletic and recreation facilities to provide equitable access for all regardless of ability, gender, grade level, or location. We envision athletic and recreation facilities designed to be a resource for our students, families and community year-round. Athletics and recreation facilities build community, connection, and a sense of belonging while supporting the physical, social, and play-based education of our students.
Project Summary	 Athletic equipment replacement (ball hoops, goals, scoreboards where needed) Athletic field/court improvements, renovations or additions (synthetic sports field turf replacement, refinish gym floors, refinish tennis courts, stadium improvements at Riverside High School) Athletics restroom access (addition and renovation of existing restrooms) Parking improvements (addition and replacement of select parking lots, sidewalks) Playfield improvements (rebuild natural grass play fields, addition and replacement of existing synthetic turf) Playground surfacing and equipment – As lifecycle replacements come up, replace with inclusive playground equipment and surfacing Site drainage improvements (interior and exterior bleacher replacement, improve access to athletics facilities) Walking path improvements (addition and renovation of select walking paths at primary schools for better access and to repair tree root damage)

Line Item	Category A	Category B	Category C	Total
Athletic Equipment	\$239,883.40	\$152,371.15	\$322,139.56	\$714,394.12
Athletic Improvements	\$10,868,031.35	\$10,910,341.85	\$63,488,216.68	\$85,266,589.88
Athletic Restrooms	\$85,490.34		\$1,605,487.57	\$1,690,977.90
Parking Improvements		\$1,432,667.29	\$437,470.07	\$1,870,137.36
Playfield Improvements	\$1,404,545.35	\$3,137,663.02	\$14,556,455.01	\$19,098,663.38
Playground				
Surfacing/Equipment	\$10,752,077.90		\$1,238,682.80	\$11,990,760.70
Site drainage			\$208,955.75	\$208,955.75
Spectator Improvements	\$541,982.31	\$1,862,815.50	\$1,573,585.52	\$3,978,383.34
Walking Path			\$392,276.97	\$392,276.97
Total	\$23,892,010.65	\$17,495,858.81	\$83,823,269.94	\$125,211,139.40

Preliminary DRAFT – LRPC Meeting 1-29-25

Facilities Equity & Stewardship

Location	All District Locations
	Our vision is to create equal opportunities through proactive planning in safe, welcoming spaces. We aim to foster a sense of belonging for students and families, ensuring equitable access to learning and the same opportunities for success. As stewards of school facilities, our goal is to provide equitable and reliable operations, equipment, and systems at all buildings. We want the school environment to propel learning, evolve with the needs of students, and instill pride in our community.
	Facilities Equity
Project	 The learning neighborhood (porches) at 4 primary schools, Bolton, Cedaroak Park, Stafford, and Willamette
Summary	 Visual & Performing Arts Upgrades at select schools (examples include:
	Boeckman Creek, Bolton, Cedaroak Park, Stafford, Willamette, Inza Wood,
	Rosemont Ridge, and Riverside)
	 Facilities Stewardship Facility infrastructure and systems
	 Building envelope (siding, windows, roofing)
	 Mechanical, Electrical & Plumbing systems
	 Fire/life/safety systems (fire alarms, fire sprinklers)
	 Landscaping (tree, shrub and bioswale maintenance)
	 Parking and sidewalks (select parking lot and sidewalk replacements)
	Interior materials and finishes (casework, ceilings, doors, flooring, wall coverings,
	windows)
	Select furniture replacement
	Select equipment replacement (vehicles, mowers, generators, compactors, etc.

Line Item	Category A	Category B	Category C	Total
Building Envelope	\$33,466,205.24	\$9,035,619.01	\$7,654,298.28	\$50,156,122.54
Equipment	\$3,836,536.61	\$549,535.21	\$1,104,412.29	\$5,490,484.10
Facilities Equity			\$39,989,493.04	\$39,989,493.04
Fire/Life/Safety	\$1,520,000.15	\$1,922,567.49	\$800,475.72	\$4,243,043.36
Furniture	\$1,800,000.00			\$1,800,000.00
Interior Finishes	\$4,297,745.37	\$12,351,500.51	\$31,267,810.37	\$47,917,056.25
Landscaping	\$200,000.00	\$2,486,886.84	\$4,217,669.13	\$6,904,555.97
Mechanical/Electrical/Plumbing	\$19,186,135.95	\$2,961,243.96	\$25,379,502.38	\$47,526,882.30
Parking and sidewalks	\$5,994,622.87	\$10,635,910.94	\$11,063,457.69	\$27,693,991.50
Total	\$70,301,246.19	\$39,943,263.97	\$121,477,118.90	\$231,721,629.06

Learning with Technology

Location	All District Locations
Project Summary	 We envision school technology that reduces barriers to learning, is seamlessly integrated into the learning environment, and fosters a balanced and safe relationship with technology for all students. We aspire to provide equitable access to reliable, upto-date tools while empowering students and staff to use technology to enhance teaching and learning. We envision technology infrastructure that is standardized across the district and provides reliable building operations and security systems in every school. Audio enhancement equipment AV system replacement Data cabling replacement School Display Technology Student and staff device replacement Technology infrastructure improvements (network electronics refresh, server environment update)

Line Item	Category A	Category B	Category C	Total
Audio Enhancement	\$100,000.00			\$100,000.00
AV Systems	\$2,402,655.51	\$163,616.42		\$2,566,271.93
Printer & Copier Fleet	\$1,052,872.70			\$1,052,872.70
Recabling	\$3,664,007.25		\$760,843.84	\$4,424,851.08
Student and Staff Devices	\$12,538,690.28			\$12,538,690.28
School Display Technology	\$1,901,020.16			\$1,901,020.16
Technology Infrastructure	\$1,434,245.13			\$1,434,245.13
Total	\$23,093,491.03	\$163,616.42	\$760,843.84	\$24,017,951.29

Preliminary DRAFT – LRPC Meeting 1-29-25 Safe and Welcoming Schools

Location	All District Locations
	Our vision is to maintain secure and welcoming school environments where the safety and well-being of students and staff are paramount. We are committed to providing facilities that support modern security measures for school buildings and sites, seamless door access control, smooth and safe entry sequence, and district-wide safety protocol. Safety measures are thoughtfully woven into every school, producing a secure environment that is also warm, welcoming, and centered on the learner.
Project Summary	 Access control (select interior and exterior doors) Arrival and dismissal improvements (separation of bus and car traffic) Communication upgrades (intercoms, radios, phones, wi-fi) Exterior lighting improvements (select parking lots and pedestrian pathways) Health room upgrades Intrusion limiting glass (select exterior entries) Safety Compliance (Roof safety infrastructure, stage curtain replacement and repair and replacement of stage rigging) Secure entry vestibules (last two remaining schools to receive upgraded entry are WLHS & WHS) Site fencing improvements at primary and middle schools Site Signage – directional and dual language Video monitoring (addition and replacement of aging security cameras) Window coverings (select interior and exterior windows)

Line Item	Category A	Category B	Category C	Total
Access Control	\$2,001,829.69	\$122,979.92	\$8,181.70	\$2,132,991.31
Arrival / Dismissal		\$907,049.83	\$1,844,940.07	\$2,751,989.90
Communication Upgrades	\$3,143,994.88			\$3,143,994.88
Exterior Lighting		\$196,340.29	\$2,595,367.77	\$2,791,708.06
Health Room	\$30,678.08	\$465,284.92		\$495,963.00
Safety Compliance	\$1,271,328.00			\$1,271,328.00
Secure vestibule	\$2,644,450.65			\$2,644,450.65
Site Fencing	\$895,799.89	\$895,799.89		\$1,791,599.78
Site Signage		\$575,522.15	\$286,537.84	\$862,060.00
Video Monitoring Update	\$759,999.53			\$759,999.53
Window Coverings	\$500,000.00			\$500,000.00
Instruction Limiting Glass		\$4,922,590.15		\$4,922,590.15
Total	\$11,248,080.73	\$8,085,567.15	\$4,735,027.38	\$24,068,675.26

STEAM, CTE, and Career Pathways

Location	All District Location	IS			
	Our vision is to ensure school facilities provide purpose-built STEAM, CTE, and Career Pathways learning environments that ignite curiosity at every grade level, cultivate thriving partnerships with community and industry, and provide students with project- based learning opportunities that connect them to the real world. Facilities will support engagement in these programs by all students and are equipped with the technology, equipment, and resources to take their learning to the next level.				
Project Summary	 Technology and equipment addition and replacement to maintain the existing high school CTE programs and K-8 education Defined spaces (add and renovate spaces to serve the program needs) K-5 makerspace, school gardens, and robotics 6-8 makerspace, STEAM classes and curriculum-based equipment 9-12 makerspace and existing CTE pathway programs 				
Conceptual estin	nate:				
Line Item		Category A	Category B	Category C	Total
CTE Equipme		\$1,030,937.86			\$1,030,937.86
Defined Space	es	\$552,205.41	\$129,310.32	\$7,920,651.68	\$8,602,167.41
Total		\$1,583,143.27	\$129,310.32	\$7,920,651.68	\$9,633,105.26

Preliminary DRAFT – LRPC Meeting 1-29-25 Sustainable and Resilient Facilities

Location	All District Locations						
	teaching tool to i generations. We to reduce energy provide facilities learning. • Mechanie	ncrease awarenes aim to design and , water, and natur that are reliable a cal upgrades *	ss and environme I build schools wi ral resource cons	tainable systems a ntal stewardship i th the infrastructu umption. Lastly, w mizing disruptions	n future re and technolog e aspire to		
Project	Lighting u			- \ *			
Summary		taic system expan enerator upgrades		S) *			
	•	r quality *					
		 Access to daylight * 					
		 Storm water management * 					
Conceptual estir	nate:						
Line Item		Category A	Category B	Category C	Total		
Lighting Upg	ades	\$5,367,643.39	\$211,067.34	\$12,220,721.72	\$17,799,432.45		
Power Generator Upgrades		\$176,914.79	\$5,053,645.67		\$5,230,560.46		
		\$5,544,558.17	\$5,264,713.02	\$12,220,721.72	\$23,029,992.91		