

MEETING MINUTES

MEE	TING INFORMATION								
MEETING NAME MEETING DATE PROJECT NAME FEH PROJECT NUMBER PROJECT ADDRESS		SPPL DD Meeting MEETING LOCATION		SPPL Conference Room and Zoon					
		7 December 2023	MEETING TIME	12:30PM					
		Sun Prairie Public Library Remodel and Addition							
		2023402							
		1350 Linnerud Drive, Sun Prairie WI 53590							
ATT	ENDEE NAME	ORGANIZATION	EMAIL						
	Svetha Hetzler	SPPL Director	608.825.0900	shetzler@cityofsunprairie.com					
	Rex Owens	SPPL Board President	608.513.1551	rexowens00@gmail.com					
\boxtimes	Theresa Stevens	SPPL Fdn Exec Director	608.886.0718	execdirector@sunlibfoundation.org					
	Kim Bellmann	FEH Design	563.583.4900	kimb@fehdesign.com					
\boxtimes	Ema Kuhlmann	FEH Design	563.583.4900	emak@fehdesign.com					
\boxtimes	Christy Monk	FEH Design	563.583.4900	christym@fehdesign.com					
\boxtimes	Sarah Jansen	FEH Design	262.962.2055	sarahjj@fehdesign.com					
\boxtimes	Brad Biddick	Design Engineers	608.424.8815	brad.biddick@designengineers.com					
\boxtimes	Kevin M. Johnson	Hunzinger – Owner's Rep	414.416.3377	kevinjohnson@hunzinger.com					
	Steev Baker	SPPL	262.365.4614	sbaker@sunlib.org					
\boxtimes	Lynn Montague	Youth Services - SPPL	608.825.0903	Imontague@cityofsunprairie.com					
	Sammy Nieman	Youth Services Librarian	608.825.0701	snieman@sunlib.org					
\boxtimes	Jan Holmes	Tech Coordinator - SPPL	608.837.7323x2032	jholmes@cityofsunprairie.com					
\boxtimes	Kate Hull	Tech Services - SPPL	608.825.0901	khull@cityofsunprairie.com					
\boxtimes	Erin Williams Hart	SPPL	608.825.0902	ewilliamshart@cityofsunprairie.com					
	Steve Stocker	City of Sun Prairie Alderperson, Library Board Liaison	608.354.8511	sstocker@cityofsunprairie.com					
	April Brazier	Sun Prairie Library Board		ABrazier@uwhealth.org					
	New Lor	Sun Prairie Facilities Supervisor	608.825.0858	nlor@cityofsunprairie.com					
\boxtimes	Rose Daily	City Sustainability Coordinator 608.825.0931		rdaily@cityofsunprairie.com					
\boxtimes	Jeff Robbins	Sun Prairie Media Center	608.837.4193	jrobbins@cityofsunprairie.com					
\boxtimes	Colin Lessig	Sun Prairie Media Center		clessig@CityofSunprairie.com					
\boxtimes	Mara Trusty	Sun Prairie Media Center		mtrusty@CityofSunprairie.com					
\boxtimes	Rachel Packard	Sun Prairie Media Center		rpackard@CityofSunprairie.com					

1) Introductions

- a) Introductions were made.
- b) FEH reviewed the Agenda and Goals for Success.

2) Review and Approval of Last Meeting Minutes

a) No changes were requested to be made to the last meeting minutes.

3) Sustainability items were reviewed

a) The EIGP Microgrid/Solar Panel/BESS grant will be reviewed during an upcoming January meeting.



- b) FEH Design noted that the geothermal Focus on Energy bundle 2 was selected.
- c) A LEED progress update was given. The project will be registered soon to utilize LEED version 4.0.
- d) The field trip to the Milwaukee Public Library Mitchell Street Branch's maker's space is on Friday December 8th at 2pm.
- e) There is no specific date for geothermal boring. It has been pushed back from mid-December to late December based on GO Loop's availability.

4) Timeline

- a) The Design Development drawing set and the opinion of probable cost will be reviewed at the December 14 Library Board meeting.
- b) As FEH moves into the construction document phase of design, it was suggested that the timeline be updated with a list of meetings and topics. The attendees will be determined, and specific dates will be selected for each meeting, depending on schedules.

5) Design Items

- a) FEH reviewed finishes.
 - i) The small conference room carpet will match the community room carpet.
 - ii) The friend's shelving space carpet will match the adult collection carpet.
 - iii) Walk off carpet (same as main entrance vestibules) will be placed in the drive-up book drop to eliminate a transition for the book cart rolling in and out of that space.
 - iv) SPPL requested flooring samples, two patterns, and color options to choose from for the staff breakroom.
 - v) Staff would like to remove the glass shown at the book drop wall, just south of the friend's space. It was suggested that a camera and monitor screen could be provided so patrons can watch the book sorter.
 - vi) It was suggested that the soffit color at the bookstore complement the Friends Logo.
 - vii) It was decided to demolish the existing casework and sink in the Storytime room. This will be replaced with new casework of an appropriate size for a conference room. The new casework may have more open shelving.
 - viii) The worksurfaces in the makerspace computer should be more muted, in lieu of the brightly colored solid surface proposed.
 - ix) All countertops that are not considered 'wet' will have be made of plastic laminate instead of solid surface.
 - x) FEH Design is proposing that the large entrance wall to the Renk room be painted an accent color. SPPL would like a large sample of the suggested color (oyster bar) to test the color.
- b) SPMC Updates.
 - i) The media center will receive new office and house lights as part of the construction project.
 - ii) The mechanical system will be updated as part of the project.
 - iii) The ceiling grid will be reused and the ceiling tiles will be replaced.
 - iv) The studios in the media center and supporting rooms (rooms 1011, 1012, 1013, and 1014) need linoleum suitable for high traffic and in a similar color to the current flooring.
 - v) The other media center spaces (excluding the bathroom and server room) will receive carpet.
- c) Computers in Makerspace
 - i) The computers will be provided by the media center with expanded software offerings. These computers should be protectable / secured as part of the project.
- d) Features (Aquarium and Early Literacy Structure)
 - i) These features will be added to the budget as 'Sun Prairie Public Library Foundation Direct Procurement' Items. Coordination with the providers of these items will be part of the construction project.

6) Opinion of Probable Cost

- a) The opinion of probable cost is \$209,000 over budget. The project total cost cannot exceed the SD dollar amount.
- b) The LEED energy model cost will be added to the soft costs.
- c) Line 11 (Fire Protection) will be broken out into two items: Fire Protection for Existing Building (11.1) and Fire Protection for Building Expansion (11.2).



- d) Value engineering items were suggested:
 - i) Remove First Responder Network Antenna Cabling
 - ii) Reduce divisions 14-16 by \$100,000 and use the target budget in the decision-making process.
 - (1) This reduction would include reducing key card access doors to only those that are necessary.
 - iii) Eliminate the terrazzo in the atrium and provide linoleum.
 - iv) Eliminate the wall coverings and provide painted accent walls.
- e) The design team will review the cost opinion to determine if efficiencies can be made.
- f) The cost saving items will be presented to the library board for consideration.

7) Design Development

- a) These documents will be reviewed at the upcoming December 14 Library Board Meeting.
- b) There are ceramic tiles from the previous library that are in storage. It was suggested that the display of these tiles be considered as art pieces, not a built-in item that would be part of construction.

ACTION ITEMS

- 1) FEH will send Rose a list of all LEED components that are being incorporated into the building by December 21st.
- 2) SPPL will add Christy to the December 14th Board Meeting agenda.
- 3) FEH will create a list of meetings and topics that need to occur for 2024.
- 4) FEH to add Jeff from Beans and Cream and the Coffee vendor to January 4 meeting agenda (beginning).
- 5) FEH to provide SPPL 2-3 color schemes for the staff breakroom flooring that staff will vote on.
- 6) FEH to provide SPPL a sample of the oyster bar paint color.
- 7) FEH will provide SPPL with a half-size printed set of the updated DD drawings on Thursday December 14.
- 8) FEH will provide the Board with the current opinion of probable cost, including a list of items that could potentially be cut to reduce the cost by \$209k to meet the budget maximum, on Thursday December 14.

For meeting minutes this is the author's understanding of the items discussed. Please notify us of any discrepancies within 7 days so revised minutes can be issued. No response will indicate acceptance by all parties.

WRITTEN BY	Ema Kuhlmann				
NEXT MEETING	4 January 2024, at 12PM				
ATTACHMENTS	Finishes Packet, Opinion of Probable Cost				

Sun Prairie Public Library Remodel and Addition

Sun Prairie, WI

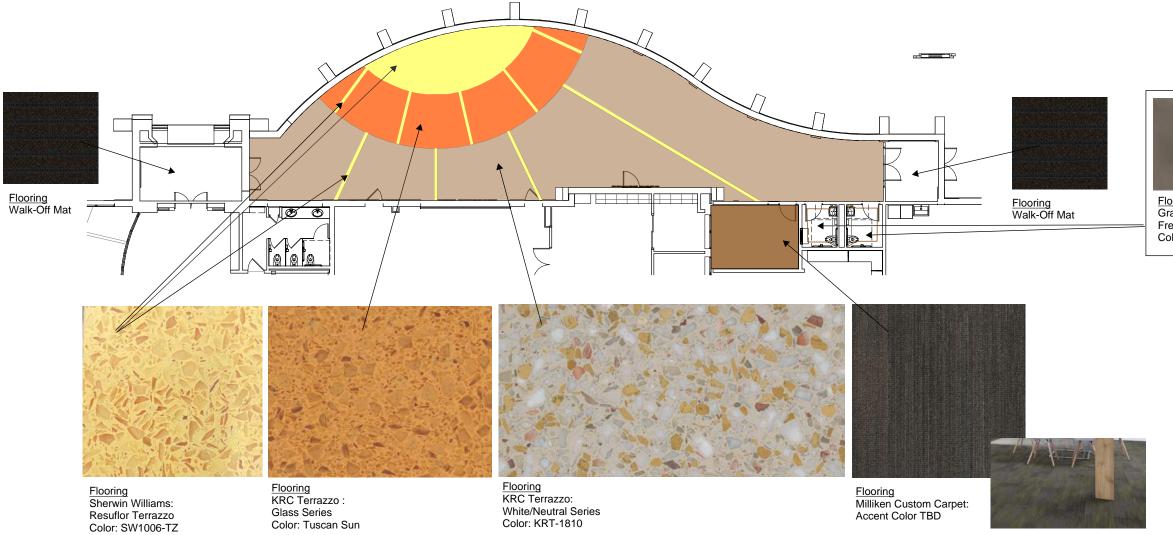
Design Development Interior Finish Concepts

7 December 2023





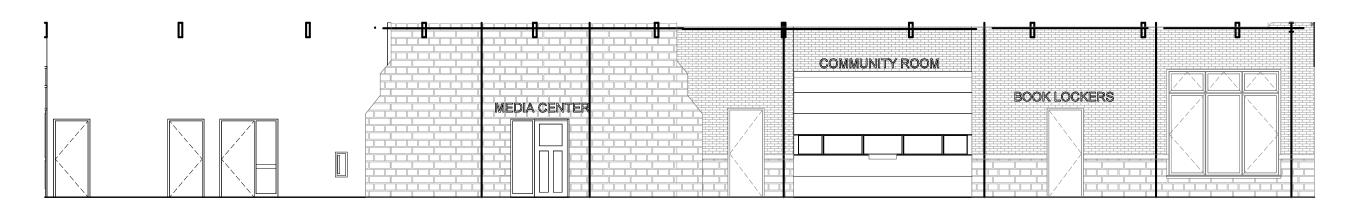
Atrium - Terrazzo



Glass Series Color: Tuscan Sun

<u>Flooring</u> Milliken Custom Carpet: Accent Color TBD







Color: SW1006-TZ



<u>Flooring</u> Graniti Fiandre: French Clay Color: Cafe

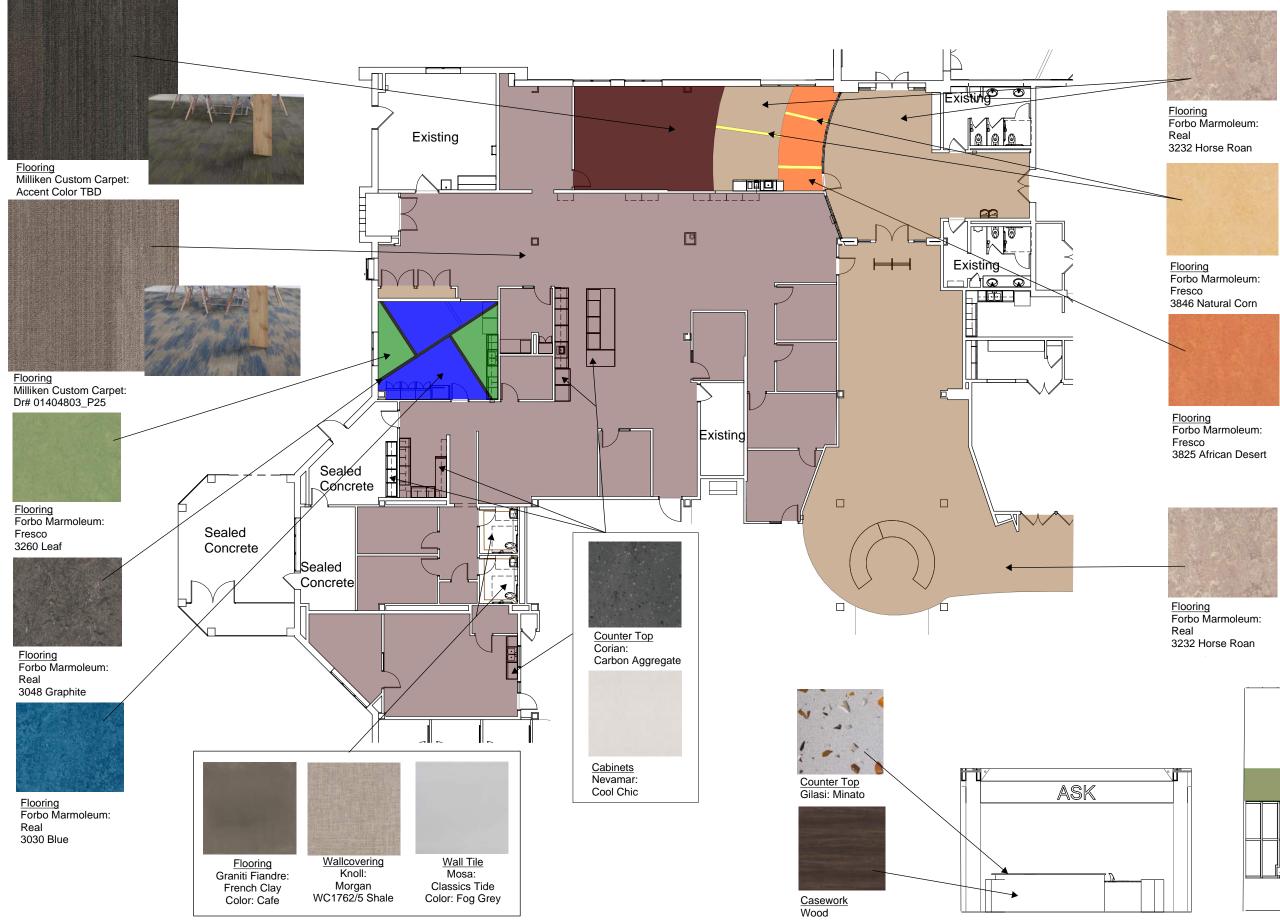


Wallcovering Knoll: Morgan WC1762/5 Shale



<u>Wall Tile</u> Mosa: **Classics** Tide Color: Fog Grey





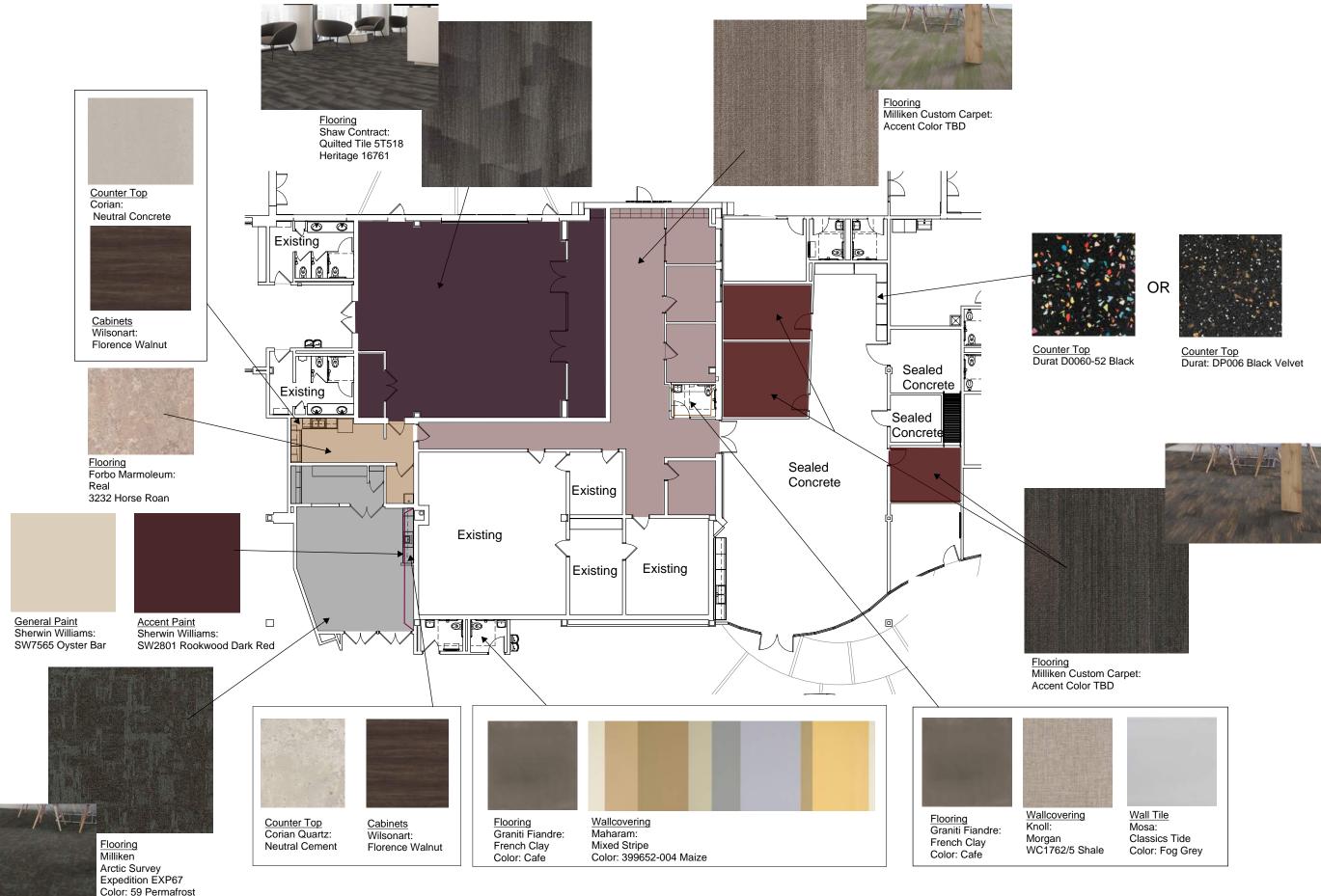


Accent Paint Sherwin Williams: SW6431 Leapfrog

<u>General Paint</u> Sherwin Williams:

SW7565 Oyster Bar

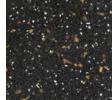




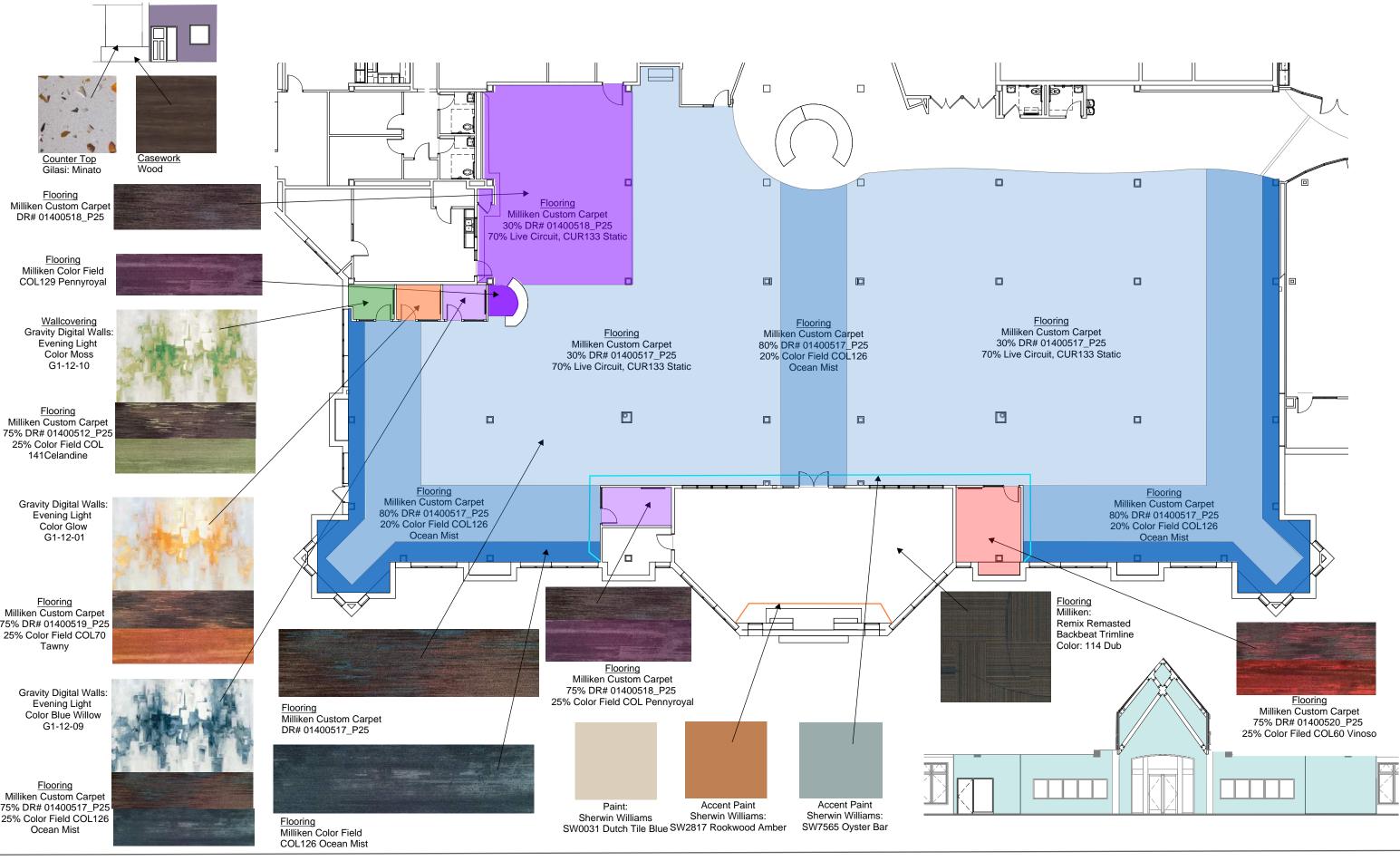
SUN PRAIRIE PUBLIC LIBRARY





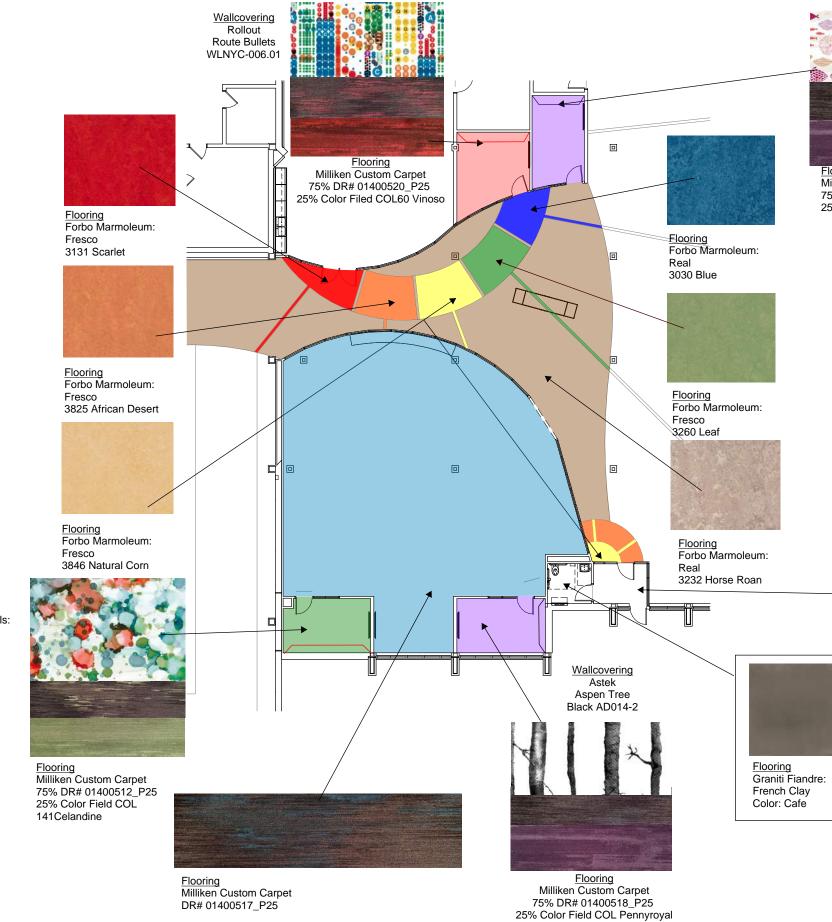












Wallcovering Gravity Digital Walls: Beatrix Clay Pastels G1-02-01



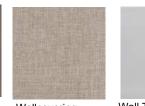


Wallcovering Gravity Digital Walls: Something's Fishy G3-22-01

Milliken Custom Carpet 75% DR# 01400518_P25 25% Color Field COL Pennyroyal



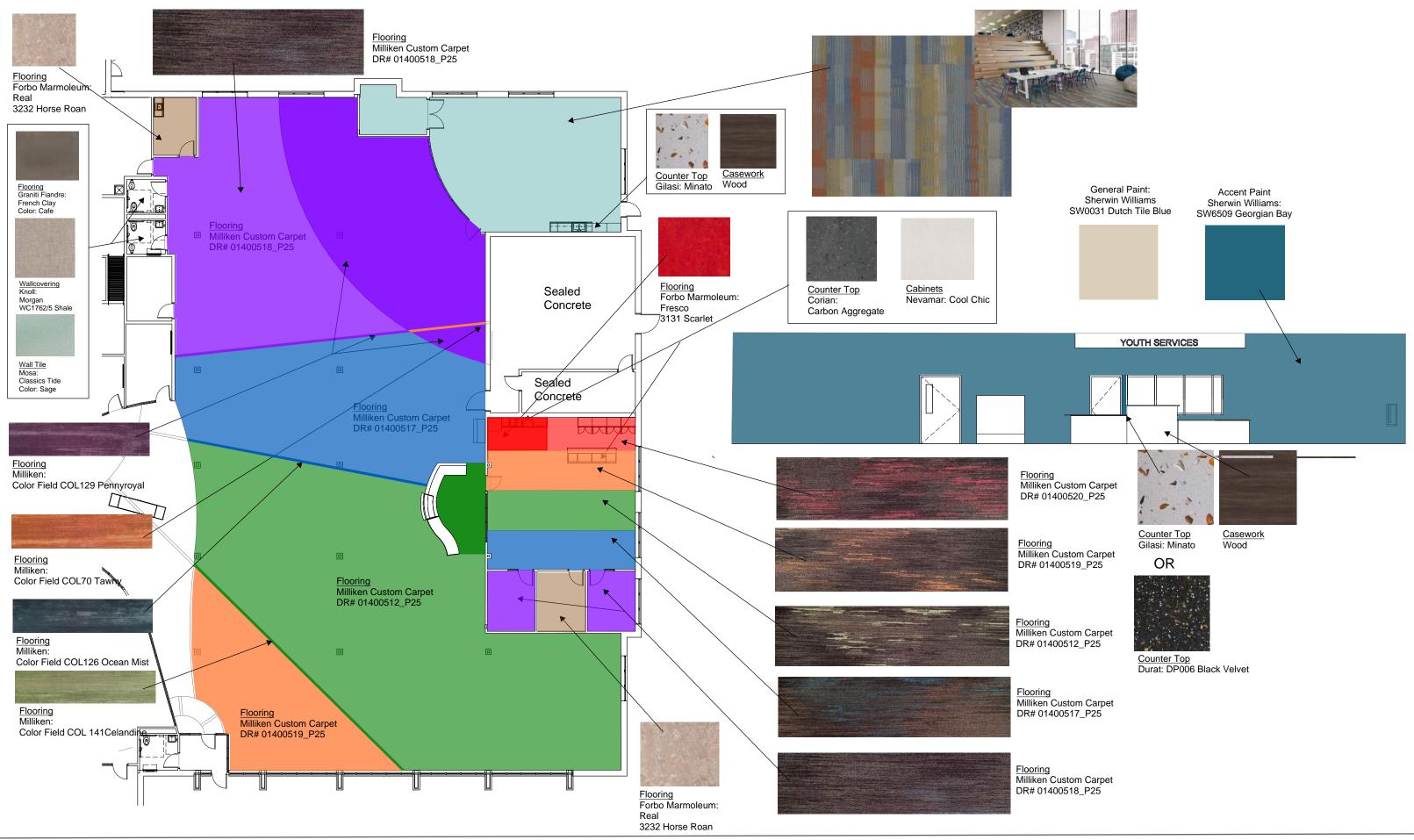
Flooring Walk-Off Mat



<u>Wallcovering</u> Knoll: Morgan WC1762/5 Shale

Wall Tile Mosa: Classics Tide Color: Fog Grey









OPINION OF PROBABLE COST

Project Number: 2023402 Phase: Design Development Owner: City of Sun Prairie Project: **Sun Prairie Public Library**

Date : 12/7/23 Estimator : CH

Phase: Design Development Project: Sun Prairi	e Public Library		Estimator :	СН		
				Design Development	Updated Schematic Design	Conceptual Des
FEH DESIGN				12/7/2023	& COW 9/15/2023	12/8/2021
DESCRIPTION	OTY	UNIT	COST/SF	TOTALS		TOTAL
uilding Construction Costs:			0001/01			
1 GENERAL REQUIREMENTS 8%, Overhead 5%, PROFIT 5%	1	LS		2,664,670	2,588,895	2,001,
2 SITEWORK & UTILITIES & LANDSCAPING	1	LS		967,405	1,253,920	1,355,
3 SELECTIVE DEMOLITION	1	LS		107,164	86,400	72,
4 SUBSTRUCTURE	1	LS		566,466	474,945	395,
5 SUPERSTRUCTURE	1	LS		1,245,993	1,307,510	795,
6 EXTERIOR ENCLOSURE	1	LS		973,010	1,156,483	830,
7 ROOFING	1	LS		739,145	791,070	550,
8 INTERIOR CONSTRUCTION9 SPECIALTIES AND EQUIPMENT	1	LS LS		1,623,266 229,175	1,493,771 142,350	1,040, 125,
9 SPECIALITES AND EQUIPMENT 10 CONVEYING SYSTEMS	1	LS		0	142,550	123,
11 FIRE PROTECTION	1	LS		283,700	137,300	120,
12 PLUMBING	1	LS		282,200	243,400	225,
13 MECHANICAL HVAC	1	LS		4,079,900	4,205,702	2,088,
14 ELECTRICAL, MICROGRID, PHOTOVOLTAIC	1	LS		2,849,300	2,524,300	1,942,
15 SECURITY	1	LS		323,000	200,000	123,
16 VOICE, DATA, SPECIAL SYSTEMS & TELECOMMUNICATIONS	1	LS		534,000	370,200	345,
NF 1 A1.		bTotal		17,468,393	16,976,246	12,010,
Microgrid Alternate w	With 10% 2022 In					517, 13,780,
	With 6% 2023 In					14,607,
	With 3% 2024 In			1 205 454		15,045
	n / Bid Continger	-		1,397,471	1,697,625	1,504,
Building Constru Const	ruction Costs Sub			18,865,864 943,293	18,673,871 933,694	16,550, 827,
			OST TOTAL		\$19,607,565	
Soft Costs:	CONSTRUCT		USI IUIAL	\$19,809,157	\$19,007,505	\$17,377,
0.40 Hazard Material survey, sample, test	0	LS	3,500.00	0	0	
0.50 Hazardous material abatement	0	SF	4.00	0	0	
0.60 Legal Fees	1	LS	10,000.00	10,000	10,000	10,
0.70 Ownership and Deconstruction Insurance 0.80 Phase 1 Environmental Study	1	LS LS	5,000.00 5,000.00	5,000	5,000	
0.90 Phase 1 Environmental Study	1	LS	5,000.00	5,000 5,000	5,000 5,000	
0.10 Final Equipment and Utility connections on site	1	LS	5,000.00	5,000	5,000	
1.00 Professional Fees: Civil Engineering	1	LS	87,000.00	87,000	87,000	62,
1.01 Professional Fees: Landscape Architecture 1.02 Professional Fees: Programming	1	LS LS	17,000.00 30,000.00	30,000	17,000	25. 30.
1.03 Professional Fees: MEP Engineering	1	LS	370,000.00	370,000	370,000	314
1.04 Professional Fees: Data, security, access control audio	1	LS	20,000.00	20,000	20,000	29,
1.05 Professional Fees: PV Design 1.06 Professional Fees: Architecture/Interior Design	1	LS	12,000.00	12,000	12,000	720
1.07 Professional Fees: Structural Engineering	1	LS LS	720,030.00 143,970.00	720,030 143,970	720,030 143,970	730,
1.30 Design Team Reimbursable Expenses	1	LS	18,000.00	18,000	18,000	18
1.40 Fundraising Feasibility Study	1	LS	0.00	0	0	
1.50 Sustainability Design Fees1.60 Owner's rep/Construction Management Services (Design and Construction)	1	LS LS	50,000.00 400,000.00	50,000 400,000	50,000 400,000	50. 719.
1.60 Commissioning	1	LS	30,000.00	30,000	30,000	30
1.80 LEED certification fees from USGBC	1	LS	12,000.00	12,000	12,000	12
1.10 Furnishings Design, selection, bidding Fees,	1	LS	150,000.00	150,000	150,000	159
1.11 Geo Thermal Test Well 1.12 Topographical Site Survey \$6k, CSM Certified Survey Map \$5k	1	LS LS	22,000 11,000.00	22,000 11,000	12,000 11,000	12
1.13 Geotechnical subsurface investigation;	1	LS	5,200.00	5,200	5,200	7
.14 Quality Control Material Testing & Inspections	1	LS	30,000.00	30,000	30,000	30
.00 Printing, shipping, & plan room Costs for Construction Documents	1	LS	11,000.00	11,000	11,000	11
.00 State Construction documents review Fees .00 City Plan Review Permits and Fees	1	LS LS	10,000.00	10,000 10,000	10,000	10
.00 Builders Risk Insurance	1	LS	7,000.00	7,000	7,000	7
.00 Construction Utility costs by Owner	1	LS	10,000.00	10,000	10,000	10
.00 Fixtures, Furnishings, blinds, & Equip Allowance \$28/SF new .00 Fixtures, Furnishings, blinds, & Equip Allowance \$14/SF Existing	25,075 35,525	SF SF	28.00 14.00	702,100 497,350	697,620 506,002	711 512
.00 Fixtures, Furnishings, blinds, & Equip Allowance \$14/SF Existing	35,525 10	EA	750.00	497,350	7,500	512
.00 Technology & Computer Equipment Allowance, (less use of existing)	22,250	SF	13.50	300,375	298,148	369
00 Moving costs for multiple phases of construction	1	LS	50,000.00	50,000	50,000	40
00 Ground breaking and dedication ceremonies 00 Fundraising Consult anting & grant writing	1	LS LS	3,000.00	3,000	3,000	3
.00 Soft Costs Contingency	1	LS	150,000.00	150,000	150,000	
	Soft Cost Su			3,916,525	3,908,470	4,047
,	With 10% 2022 In			5,710,525	5,700,470	4,047
			4,719			
	With 6% 2023 In With 3% 2024 In					4,860
Building (19,809,157	19,607,565	17,377		
			TOTAL COST	\$23,725,682		

Optional Alternates

1. Bird Safety Glazing

2. Speed Table at Main Entrance

3. Net Zero Building

4. Eliminate Atrium Beyond Reduced Size Shown

\$ 360,000.00
 To Be Determined
 To Be Determined
 \$ (700,000.00)