Department of Public Works



Library Facilities Assessment

August, 2023

Project L542406 WGM #202301.1



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Lloyd Bernstein



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I. PURPOSE

Anne Arundel County has selected a team led by Wheeler Goodman Masek (WGM) Architects to conduct an assessment study of the infrastructure of the Anne Arundel County Library Facilities. The study will perform a limited assessment of the existing conditions and make recommendations to address the corrective measures needed for the Library System. The intent of the assessment is the development of a prioritized approach to address the AACPL's long term maintenance responsibilities linked to future Capital Budget requests.

II. BACKGROUND

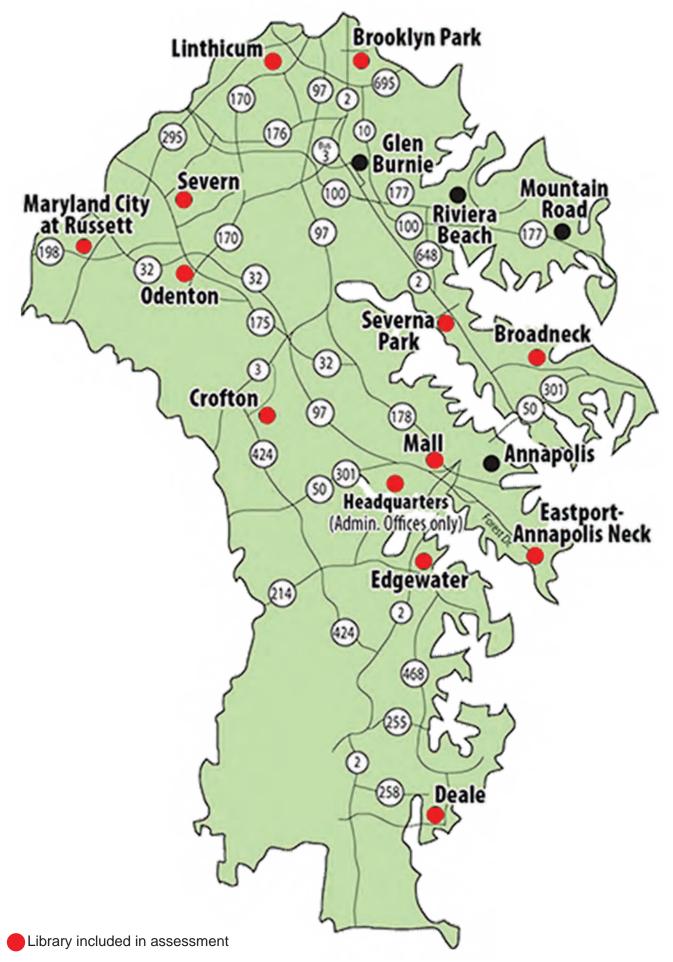
The following thirteen (13) Library locations are the focus of this Assessment:

- Annapolis Mall (Discoveries) Architectural Finishes & MEP Assessment Only
- Broadneck
- Brooklyn Park
- Crofton
- Deale
- Eastport/Annapolis
- Edgewater
- Linthicum
- Maryland City at Russett
- Odenton
- Severn
- Severna Park
- Library HQ

The following four (4) Library locations are excluded from the Assessment as they are new or scheduled for imminent replacement:

- Busch Annapolis replaced 2021
- Glen Burnie to be replaced starting 3Q/2023
- Mountain Road to be relocated starting 3Q/2023
- Riviera Beach replaced 2023





III. ASSESSMENT

Task to be performed include:

- Develop a visual survey of the existing facilities that identifies any deficiencies.
- Develop a list that addresses the deficiencies to existing facilities and capital budget to meet the corrections.
- Develop a recording system where Library staff may update the assessments annually
- Develop a multi-year plan applicable for addressing improvements to existing libraries along with cost estimates.

The analysis of the existing facilities should include the square footage of the buildings, program space, overall condition, and age of the structure. The analysis of the existing facilities should also include suitability and functionality survey of the following items, with deficiencies photographed and documented.

- Identify any ADA deficiencies and Life Safety/Code issues,
- Identify building interior finish deficiencies,
- Evaluation the suitability and functionality of electrical systems within the buildings,
- Evaluation of any deficiencies in emergency power and lighting,
- Evaluation of life safety systems deficiencies (fire alarms and sprinklers),
- Identify any plumbing deficiencies
- Evaluation of the buildings ground and parking

The identification of deficiencies and evaluations shall be limited to observed (during site visits or the review of documents) or major shortcomings (discovered during interviews with Library staff) of the buildings. It is the intent of this Assessment to have a complete list of deficiencies, and maintenance backlogs, focusing on items that are the responsibility of the Library System maintenance program (i.e.- identify that a building needs painting, carpet, lighting upgrades or ceiling tiles). The cost to address these deficiencies should be categorized in Priority Format as follows:

- * Priority 1 Immediate attention required or an ADA/Code deficiency that should be addressed within (less than) 12 months.
- * Priority 2 Conditions that impacts the function or diminishes the Library mission should be addressed within 12-36 months.
- * Priority 3 Conditions that should be addressed on a cyclical or periodic schedule depending on the degree of use or the need to upgrade the technology or enhance performance.
- * Priority 4 Major capital improvements that will address the long term viability of the Library from a building or site standpoint or combination thereof.

IV. SUMMARY OBSERVATIONS

AM - Annapolis Mall (Discoveries) 2022: New interior space, recommendations will enhance the experience; seek to cost shared with the Landlord certain deficiencies; examine options for expansion once the adjoining tenants vacate.

B – Broadneck 1983: This is one of three libraries designed and constructed using one prototype plan. This location would benefit from adapting the recent Severn Library successful interior space arrangement as it is scheduled for funding.

BP – Brooklyn Park 1971: One of the oldest and most architecturally unique Library in the system, it needs a major commitment of funds to address ADA accessibility, energy efficiency and interior space & finish issues. The construction materials specified in the late 1960's make it difficult and expensive to achieve the desired results in a cost effective fashion.



- C Crofton 2002: This two-decade old library needs routine updates to keep it fresh, functioning and the ability to adapt to the changing mission of public libraries. Back-of house needs more efficient layout of space to allow for growth in staffing.
- D Deale 1968: The System's second-oldest library in current use, the site location has been identified as impacted by rising tidal seas levels which ara within two hundred feet of the structure. The future of this site rests on the ability to protect the facility from the impacts of sea level rise, or the realization that another non-threatened location would better serve the library patrons in the geographically remote portions of the South County.
- E Edgewater 1983: This library is well-maintained and benefits from sharing its site with the South County Senior Center. It is one of three libraries designed and constructed using one prototype plan. This location would benefit from adapting the recent Severn Library successful interior space arrangement as it is scheduled for funding.
- EA Eastport/Annapolis Neck 1979: This Library suffers from the use of brick and block for the construction of the interior walls. This condition complicates the need to renovate interior spaces for correcting ADA and other practical shortcoming.
- H Library Headquarters 1976: This building is not open to the public. It serves as the administrative hub for AACPL. It houses offices, graphic & print operations, IT server room and support and shipping/receiving & storage. Although there are a few immediate items needing to be addressed, the main ADA deficiencies will be remedied with the upcoming interior renovations to the restrooms on both levels and new automatic vestibule entry doors in FY 2024.

The major renovations to this facility will be deferred until after the Millersville Library/Central Support Project is constructed in FY 2030, which provides for the relocation of the shipping/receiving/storage functions, the IT server room and the associated staffing for all those operations into the Millersville facility. The headquarters would then have available space that can be cost effectively repurposed as part of major renovation project in FY 2032 and beyond.

- L Linthicum 1967: The System's oldest library still in use, is an example of a well-intentioned neighbor library. The library has several ADA and Code issues, which is not surprising for its age. It also is impacted by the severe lack of back-of-house space for support staff. A major renovation should be developed to remedy all the shortcomings as a single well developed cost effective effort.
- M Maryland City at Russett 1998: This library is well maintained. The issues of the separation of the meeting room and public toilets and the remoteness of the main entrances from the library staff supervision create operational and security challenges. There is no obvious solution to this onsite. However, improvements to the space proposed by a recently completed feasibility study offer opportunities that would benefit the Library as part of a refresh renovation.
- O Odenton 2004: This library replaced an earlier structure and was the first County project to achieve a LEED Certification. It was designed as a full two-story building. Ongoing routine maintenance of a LEED certified building is required to maintain the certification. This is an inherent cost of LEED. Ongoing project needs beyond LEED seek to keep the library current and adaptable to the changing mission of public libraries.
- S Severn 1986: Severn is the last of the three prototype libraries constructed in the 1980's from one adapted floor plan. In 2021, it received an interior renovation of the public areas that provided a much-needed program spaces and flexible areas for library programs to expand. The back-of-house spaces were not included in this project and remain a key area that needs to be addressed.

Severn is located within the boundaries of the County Video Lottery Terminal Revenue Sharing Program sourced at Maryland Live Casino and benefits from and is a desirable location to receive ongoing grant funding for public use and benefit purposes. As the western part of Anne Arundel County continues to grow and knowing that the site and parking surrounding the existing Severn library is shared with surrounding retail users, the long range vision for Severn library may be elsewhere. Aided by the boost it could receive from the Video Lottery Terminal Revenue Sharing Program.



SP – Severna Park 1972: An older library in the System and like Brooklyn Park, has an architectural uniqueness to its design, especially the floor plan. Curved walls and rounded corners limit efficient use of the spaces. The site is part of Old Severna Park, and the adjacent neighbors include Woods Memorial Church and Community Center and the Sunrise Assisted Living facility, all compatible with the Library. It is also a walkable distance from local schools. The building received small additions in 1990 that continued its curved wall/rounded corners theme.

The library has several level changes which impacts ADA accessibility, and the interior needs a program refresh with both architectural and furnishing upgrades. Due to the population density of Severna Park, is there a viable case to be made for a replacement library of the Rivera Beach size of 20,000 SF that would provide a more open, functional and efficient library for Severna Park. If not, then a major renovation that eliminates the rounded corners and creates an open inviting experience of spaces.

V. STANDALONE CAPITAL PROJECT REQUESTS

In order to keep the Assessment focused on routine and deferred facility code and maintenance backlogs for the thirteen locations, we have developed a separate section in this report where we can address those locations that have more significant or unique needs under Priority 4 that would be better served by categorizing them as standalone capital project requests. The following project have been determined to fall into this category:

BP – Brooklyn Park: As stated previously, the Brooklyn Park Library needs immediate attention to the deficiencies surrounding ADA accessibility; specifically, the need for an elevator installation to communicate between the two public floors of the building and the public and staff restrooms on the upper level. In addition, as one of the County's oldest libraries, it needs a plan in place to addresses the deficiencies in the exterior envelope and interior finishes. A feasibility study to plan for the phased improvements needed should be undertaken in conjunction with the ADA upgrades identified above.

ADA Upgrades Construction Budget only in Q3/2023 dollars: \$468,800 Exterior Envelope & Interior Finishes Upgrades Study Budget: \$85,000

D - Deale Library: As stated previously, the Deale Library location is likely to be adversely impacted by future rising sea level issues. Anne Arundel county residents and properties will face increasingly severe weather and climate related hazards, such as flooding and storm surge. As temperatures warm, land ice melts and sea water expands causing sea levels to rise around the world. Between 1980 and 2019, sea levels near Anne Arundel County rose roughly 0.5 feet leading to more frequent and severe coastal flooding, and property damage. Based on a report titled "Sea Level Rise Strategic Plan Anne Arundel County", dated November 2011, model results estimated between 2.7 and 3.4 feet of relative sea level rise by the end of 2100 in Maryland. This Assessment recommends a study with options and budgets be performed to coincide with future updates of the FEMA Flood Mapping to determine whether there are reasonable flood mitigation measures available that could be undertaken to keep the Library viable at its present location. The study should also consider alternative solutions for meeting the library program needs of South County residents.

Study Budget: \$50,000

H - Headquarters Building: As stated previously, the completion of the Millersville Library and Annex Project (See FY 28 Capital Budget) will relocate several existing operations from the lower level of the Library Headquarters. Based on this opportunity, a follow-up project to renovate the Headquarters locations would be prudent. The renovation, which would be of a scale to include a LEED certification, would address the code and operational/programmatic deficiencies at the most cost effective time. Recommend a Capital Project placeholder be introduced for FY 2032 Budget.

Construction Budget only in Q3/2023 dollars: \$11,830,000

L - Linthicum Library: As stated previously, the Linthicum library is a unique neighborhood library and one of the earliest location still in continuous use. The needs of this location require a phased construction approach to correct ADA deficiencies and chronic overcrowding in the staff support areas. A possible partial shutdown of the library may be necessary to cost effectively address these shortcomings. Recommend a study to evaluate the options of staying open vs. closing during the renovation be conducted before a capital budget placeholder can be created for this location.

Study: \$75,000



M - Maryland City at Russett: As stated previously, a study performed in 2022 identified a need to update the library at Russett to correct the deficiencies resulting from the unique design of the building. The timing is such that this could be addressed in a future Capital Budget request based on affordability.

Construction Budget only in Q3/2023: \$3,288,708

SP - Severna Park Library: As stated previously, the location of the Severna Park library (walkable from Severna Park ES and Severn School, the County Bike Trail, Sunrise Senior residential community and the Woods Community Center) is ideal and the library should continue in this central location, A major renovation or new facility embracing LEED sustainable criteria along the lines of Riviera Beach library (20,000 SF) should be considered for the future viability of this high-use location. Recommend a study to determine the viability of major renovation vs. new be undertaken based upon affordability.

Study: \$80,000

VI. LIBRARY ASSESSMENT COST SUMMARY

General Notes

The cost estimate is synchronized with the recommendation item numbering incorporated in the narrative sections of this report. Each line item of work is calculated based upon the applicable unit of measurement.

The unit prices in the estimate is based upon Q3 - 2023 cost data and are NOT escalated.

Clarifications

- 1. Cost figures listed in the estimate are based upon General Contractor's pricing, including general conditions, insurance, overhead and profit at the time of the estimate.
- 2. It is important to note that the budget figures herein do NOT include the following: Architectural & Engineering Design Services, Design & Construction Contingencies, Escalation beyond Q3/2023 budgets, Testing & Inspection, County Overhead, Furniture, Fixtures & Equipment, BGE Utility Service Upgrades, Off-Site Water & Sewer Connections or Environmental/Regulatory Fees.

Priority Summary

Location	Priority 1	Priority 2	Priority 3	Priority 4	TOTALS
Annapolis Mall	\$4,835.00	\$129,550.00	\$1,250.00	\$0.00	\$135,635.00
Broadneck	\$79,616.00	\$124,702.00	\$36,900.00	\$637,000.00	\$878,218.00
Brooklyn Park	\$531,420.00	\$811,666.00	\$15,500.00	\$170,000.00	\$1,528,586.00
Crofton	\$48,767.00	\$373,093.00	\$401,550.00	\$0.00	\$823,410.00
Deale	\$47,875.00	\$98,893.00	\$173,550.00	\$517,000.00	\$837,318.00
Edgewater	\$96,320.00	\$152,150.00	\$403,750.00	\$150,000.00	\$802,220.00
Eastport-Annap Neck	\$83,975.00	\$357,000.00	\$84,470.50	\$140,000.00	\$665,445.50
Headquarters	\$103,925.00	\$536,695.00	\$391,100.00	\$42,500.00	\$1,074,220.00
Linthicum	\$40,875.00	\$739,398.00	\$200,300.00	\$136,000.00	\$1,116,573.00
Maryland City	\$185,976.50	\$236,325.00	\$120,800.00	\$200,000.00	\$743,101.50
Odenton	\$25,050.00	\$320,500.00	\$37,700.00	\$653,515.00	\$1,036,765.00
Severn	\$82,913.00	\$52,300.00	\$11,700.00	\$159,550.00	\$306,463.00
Severna Park	\$179,630.00	\$284,950.00	\$20,000.00	\$487,000.00	\$971,580.00
TOTALS	\$1,511,177.50	\$4,217,222.00	\$1,898,570.50	\$3,292,565.00	\$10,919,535.00



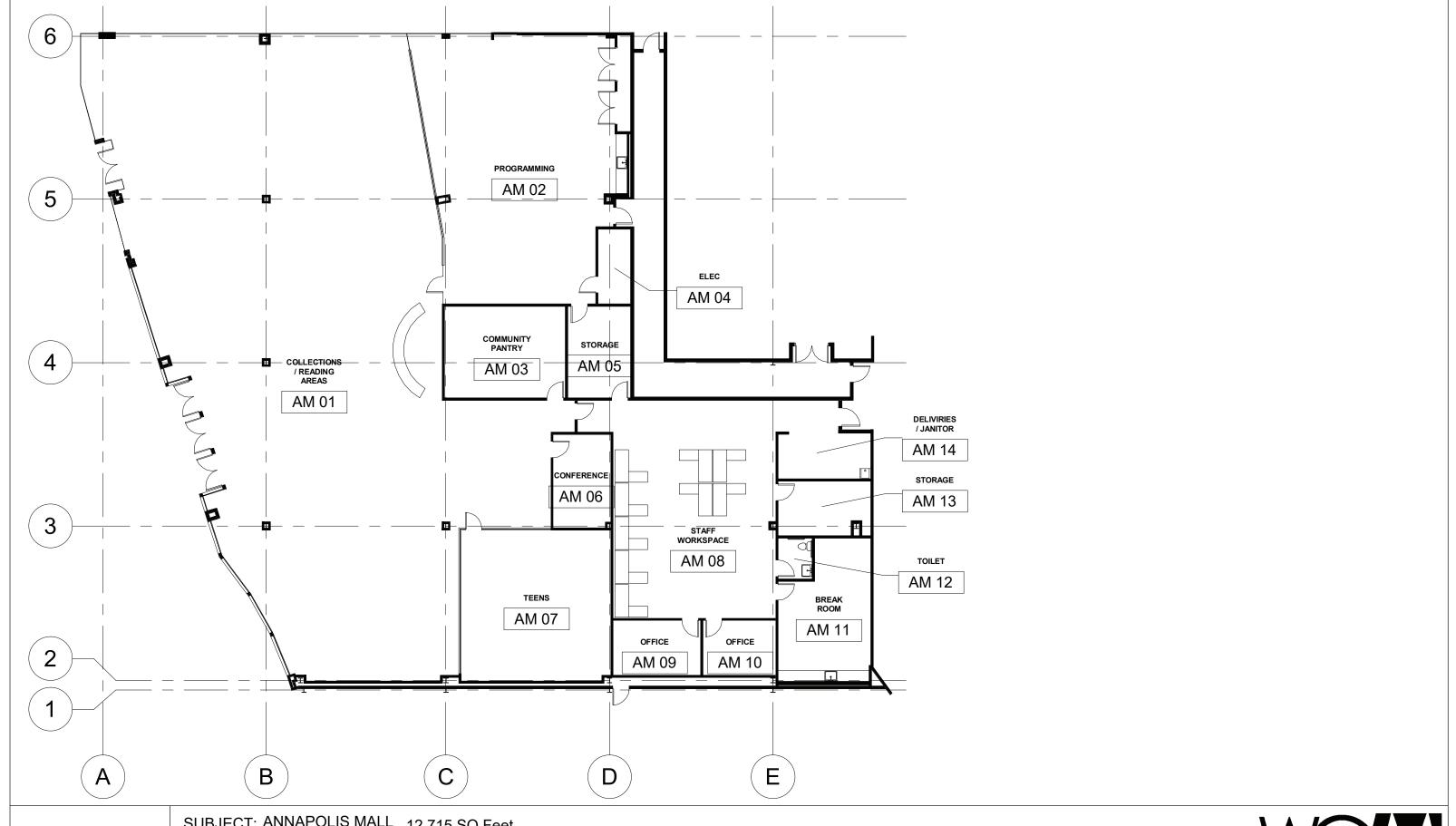
AM-ANNAPOLIS MALL LIBRARY



2550 Annapolis Mall Road, Annapolis, MD 21401

Opened 2018 Relocated to current space in 2022 12,715 SQ Feet





A101

SUBJECT: ANNAPOLIS MALL 12,715 SQ Feet

PROJECT: Project Name

DATE: 04/18/23

JOB NO.: <u>Project Number</u>



		I				1	1		1	1
Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Kei.	l	AM-ANNAPOLIS MALL								
1.0		General								
1.1		Accessibility								
1.1.1	Gen.	The location is a tenant space within the Westfield Annapolis Mall opened in 2022. It is essentially a new facility.								Background overview commentary
	AM12	Relocate toilet room storage cabinet as it blocks the accessible route. Suggest looking at alternatives for this storage	AM12 (1)			\$125.00				
1.2		Function								
1.2.1	Gen.	The location is a tenant space within the Westfield Annapolis Mall opened in 2022. It is essentially a new facility.								Background overview commentary
	AM01	The main collection/reading room space is a high ceiling space with hard surface perimeter walls of glass and painted GWB. The ceiling is finished in painted GWB. The flooring is carpet tile. To address noise issues during busy usage, a mix of ceiling, wall & suspended acoustical panels specified by an acoustical consultant should be considered to abate the condition.	AM01 (1) AM01 (2) AM01 (4) AM01 (5)				\$125,000.00			\$5000 for a Acoustical Consultant to evaluate the space and recommend a combo of ceiling mounted and hanging vertical panels to reduce background noise for \$120000.00
1.3		Limitations								
1.3.1	Gen.	The location is a tenant space within the Westfield Annapolis Mall opened in 2022. It is border by two Mall common area/circulation corridors on two sides. The rear of the space adjoins a Mall service/fire egress corridor. Only one demising wall is shared with an existing mall tenant. This is the only possible option should expansion of the space be considered in the future.								Background overview commentary
1.4		Safety								
1.4		Safety								
1.5		Optional								
	l	AM-ANNAPOLIS MALL								
2.0		Sitework NOT APPLICABLE FOR THIS LIBRARY								
	1	AM-ANNAPOLIS MALL Metals								
5.0		Ivietais								
		AM-ANNAPOLIS MALL								
6.0		Wood								
		AM-ANNAPOLIS MALL								
8.0	<u> </u>	Openings								
		. 5								
		AM-ANNAPOLIS MALL								
9.0 9.1	-	Finishes General								
9.1	 	General								
9.2		GWB & Partitions								
		Address water stain and repaint GWB	AM01 (6)			\$425.00				
	AM01	Repair damaged GWB and repaint. Consider adding corner guards and select locations to minimize damaged due to library carts.	AM01 (7)			\$925.00				
	AM01	Repair damaged GWB caused by sliding the table along wall. Repaint.	AM01 (8)			\$250.00				
		0.11								
9.4	VV403	Ceilings Replace stained 2 x 2 ACT	AM02 (3)			\$60.00				
	_	Replace stained 2 x 2 ACT Replace stained 2 x 2 ACT	AM11 (4)			\$60.00				
		Replace stained 2 x 2 ACT	AM13 (2)			\$90.00				
			-							



Machanian Property Priority					1	1	1	1	1		T.
10.0 Specialities Sprange Sp	Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Annual Sugrage			AM-ANNAPOLIS MALL								
AMAI) Relocate wall graphs "Community Pantry" if Market Ma	10.0		Specialties								
desired Lockers & Sheking AM03 (1) AM0	10.1		Signage								
Lockers & Shehving AMOS Recommend relocating the wire shehving from AMOS and isssall in AMOS for the Community Partry use. AM-ANNAPOLIS MALL 21.1 Springer Tabel-ups in the sanitary system, the new sanitary was ted into an older existing one which reportedly does not have adequate fall long 1 st drop from cleanouts in Teens AMOS to Tolett agone AMI2). This issue is to be remediated by the mail. 22.2 Piping 22.1 AM10 Plumbing leaks from previous mop sink, which was AMI3 (P1) 1 S. \$2,500.00 AM-ANNAPOLIS MALL 22.1 Experient back-ups in the sanitary system, the new sanitary was sted into an older existing one which reportedly does not have adequate fall long 1 st drop from cleanouts in Teens AMOS to Tolett agone AMI2). This issue is to be remediated by the mail. 22.2 Piping 22.1 AM10 Plumbing leaks from previous mop sink, which was AMI3 (P1) 1 S. \$2,500.00 AMANNAPOLIS MALL 23.1 General 24.2 Septing AM-ANNAPOLIS MALL 25.2 Septing AM-ANNAPOLIS MALL 26.0 Interview of the sanitary system of the sanitary system of manual and automatic lighting condition. AMOS (E1) AMO		AM01	Relocate wall graphic "Community Pantry" if	AM01 (4)					\$1,250.00		
AMOS Recommend relocating the wire shelving from AMOS (1) AMOS (2) Partry use. AM-ANNAPOUS MALL 2.0 Fire Suppression 2.1.1 Synther Systems 2.1.1 This space is fully sprinkfered. 2.1.1 Synther Systems 2.1.1 Synther Systems 2.1.1 Synther Systems 2.1.1 Synther Systems 2.1.1 This space is fully sprinkfered. 2.1.1 Synther Systems 3.1.1 Synther Systems 4.1 Synther Systems 4.1 Synther Systems 5.1 Synther Systems 5.1 Synther Systems 5.1 Synther Systems 6.1 Synther Systems 6.2 Synther Systems 6.3 Synther Systems 6.4 Synther Systems 7.1 Synther Systems 7.1 Synther Systems 7.1 Synther Systems 7.2 Synther Systems 8.2 Synther Systems 8.3 Synther System			desired								
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AMA-ANNAPOLIS MALL 2.1 Sprinkler Systems Sackground overview commentary Sackground overview	10.4		Lockers & Shelving								
AMA-ANNAPOLIS MALL 2.1 Sprinkler Systems Sackground overview commentary Sackground overview		AM03	Recommend relocating the wire shelving from	AM03 (1)				\$2,400.00			
Pantry use. AM-ANNAPOLIS MALL 21.0 Fire Suppression This space is fully sprinker systems 21.1 This space is fully sprinker system, the new sharing was ted into an older existing one which reportedly does not have adequate fall (only 1" drop from cleanous in Terns AMO" 10 foliate Room AM12). This issue is to be remediated by the mail. 22.1 Piping 22.2 Piping 22.2 Piping AM-ANNAPOLIS MALL AM-ANNAPOLIS MALL This space is fully sprinkered. AM-ANNAPOLIS MALL											
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21.1 Fire Suppression											
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21.1 Sprinkler Systems	21.0										
21.1.1 Image: Space is fully sprinklered.											
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22.1.1 Frequent back-ups in the sanitary system, the new sanitary was tied into an older existing one which reportedly does not have adequate fall (only 1" drop from cleanouts in Teans AM07 to Tollet Room AM12. This issue is to be remediated by the mall. 22.2 Piping	22.1										
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			PRIORITY TOTALS				\$4,835.00	\$129,550.00	\$1,250.00	\$0.00	







AM01 (1) AM01 (2)





AM01 (3) AM01 (4)



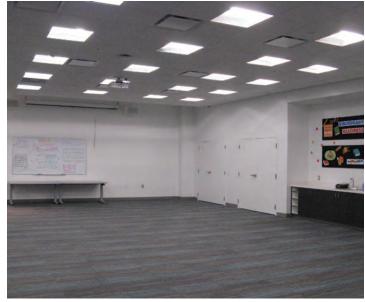


AM01 (5) AM01 (6)





AM01 (7) AM01 (8)





AM02 (1) AM02 (2)





AM02 (3) AM03 (1)





AM07 (1) AM07 (2)





AM08 (1) AM11 (1)



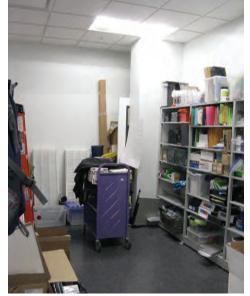


AM11 (2) AM11 (3)





AM11 (4)





AM13 (1) AM13 (2)



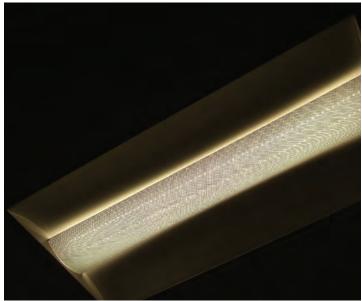


AM14 (1) AM14 (2)





AM01 (E1) AM01 (E2)





AM01 (E3) AM01 (E4)





AM04 (E1) AM06 (E1)





AM07 (P1) AM08 (E1)







AM14 (E1)
AAPL Library Facilities Assessment



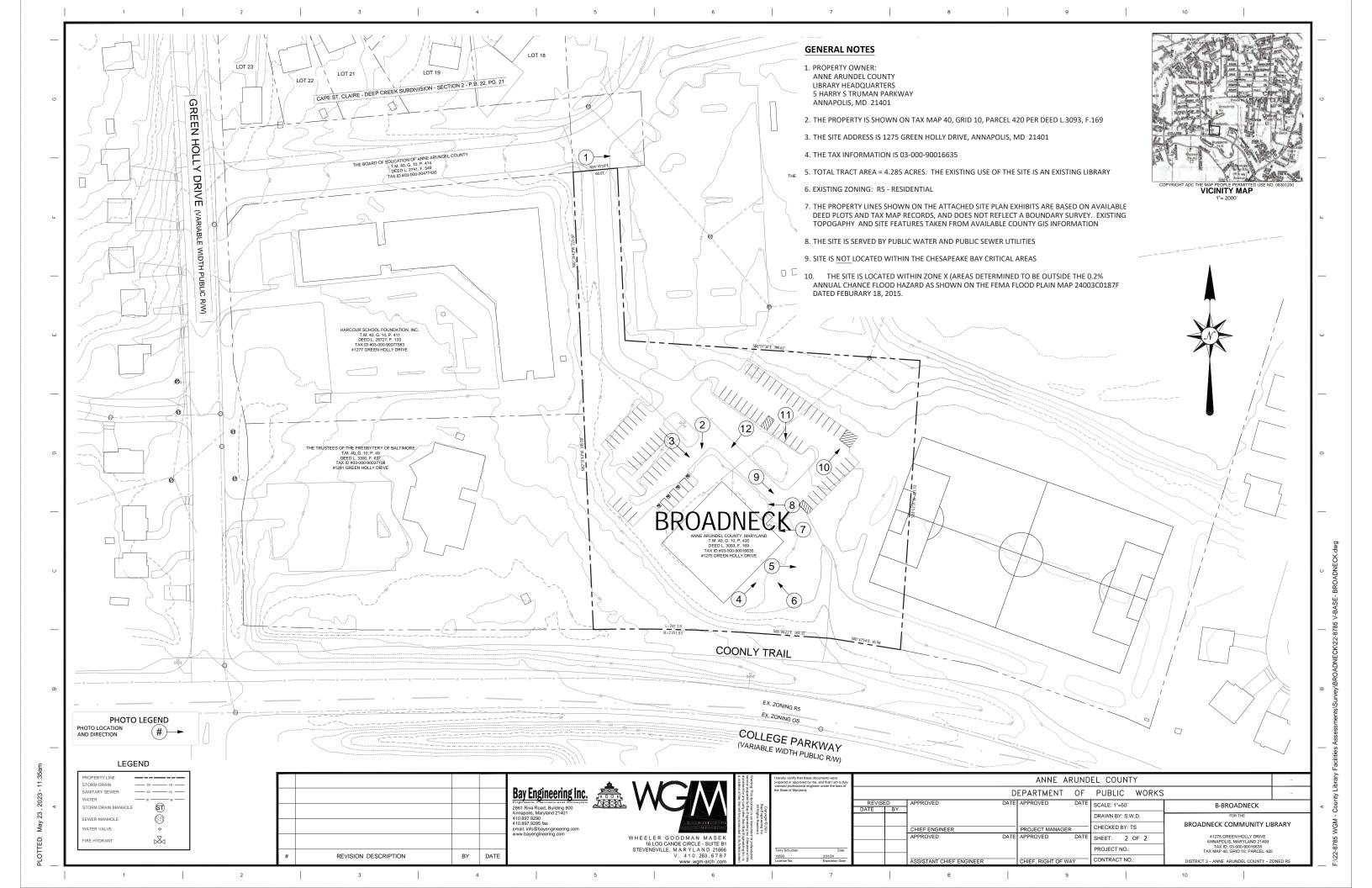
B - BROADNECK LIBRARY

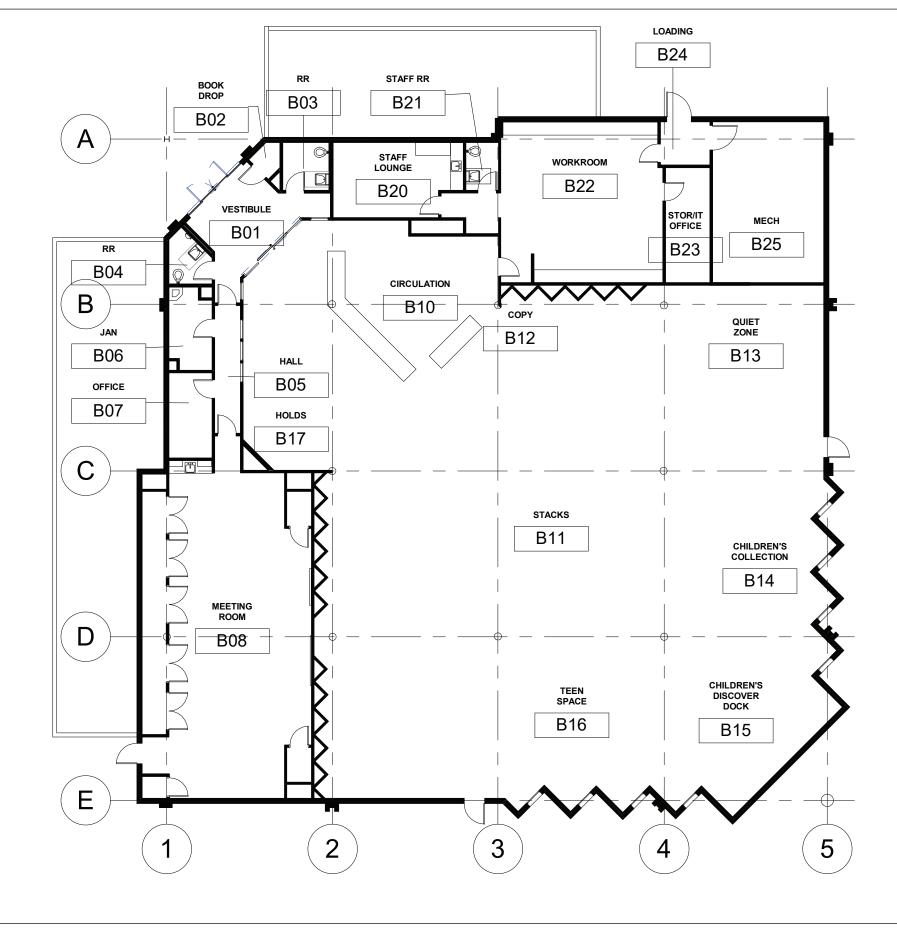


1275 Green Holly Drive, Annapolis, MD 21409

> Opened 1983 11,950 SQ Feet







SUBJECT: FLOOR PLAN 11,950 SQ Feet

PROJECT: <u>BROADNECK</u>
DATE: <u>03/15/23</u>

JOB NO.: <u>202301.1</u>



		B-BROADNECK						
1.1								
		General						
		Accessibility						
		Provide high/low drinking fountains	B01 (4)		\$6,250.00			
		Outside book drop access above 48" reach range.	B02 (1)		\$1,800.00			
	B03	Restroom is generally not accessible. Door swing	B03 (1)		\$4,500.00			
		does not provide required latch side clearance.	B03 (2)					
		Flush valve prevents required rear grab bar.	B03 (3)					
		Vertical grab bar not installed. Re-swinging door to swing out could fix door clearance issues.						
	B04	Restroom is generally not accessible. Door swing	B04 (1)		\$5,450.00			
	504	does not provide required latch side clearance and	B04 (1)		33,430.00			
		overlaps lavatory fixture clearance. Flush valve						
		prevents required rear grab bar. Vertical grab bar						
		not installed. Urinal does not have fixture						
		clearance and should be removed. Re-swinging						
		door to swing out could fix door clearance issues.						
	B05	Entry door provided with opener in lieu of 18"	B05 (1)					Background overview commentary
		latch clearance for accessibility. No turning radius						
	D00	provided.	DOC (4)					Parl and the same transfer
	B08	Entry door provided with opener in lieu of 18"	B08 (1)					Background overview commentary
	B20	latch clearance for accessibility. Kitchenette is not accessible. Counter to be 34"	B20 (4)		\$6,750.00			
	B20	and fixture clearance to be provided at sink.	B20 (4)		30,730.00			
	B21	Restroom is generally not accessible. Door swing	B21 (1)		\$5,400.00			
		overlaps lavatory fixture clearance. Lavatory	B21 (2)		40,100.00			
		overlaps toilet clearance. Flush valve prevents	. ,					
		required rear grab bar. Vertical grab bar not						
		installed. Re-swinging door to swing out could fix						
		door clearance issues.						
1.2		Function						
	B01	Vestibule configuration should be revised to be	B01 (1)				\$484,500.00	Consider as part of a larger
		smaller, similar to Severn renovations.	B01 (2)					renovation project
	B05	Hall is a pinch point for meeting room access, is not accessible, and is not functionally appropriate.	B05 (1)				SEE ABOVE	Consider as part of a larger renovation project
	DO7	Drawah Managar Office is leasted in former				\$14,000.00		
	B07	Branch Manager Office is located in former conference room and the location is not functional.				\$14,000.00		
		Consider relocation adjacent to work room.						
		,						
	B08	Meeting room size is appropriate for program size.	B08 (3)				Х	Background overview commentary
		Operable partition would likely not enhance the	B08 (4)					
		use of this space.	(-)					
	B08	Room requires constant dehumidification to manage excessive moisture.	B08 (2)		х			FMD to address this deficiency
	B12	Circulation desk layout is generally desirable and	B10 (3)			\$2,200.00		
		stations are on wheels, but they visually conceal	B10 (4)					
		exposed above-slab conduit. This should be						
		repaired to allow proper use and desk arrangement.						
	B15	Children's space is constrained by shelving and				Х		Consider new FF&E Shelving to
	D13	reduces the functional capacity for popular story				^		increase program area. Also can be
		times.						part of a larger renovations scope
	B22	Perimeter work stations and open upper shelves	B22 (1)				see above	Consider as part of a larger
		are generally functional, but not an efficient use of	B22 (2)					renovation project
		space.						
	B23	IT/storage room appears to contain some office	B23 (1)				see above	
		function. Review options for splitting the room to	B23 (2)					
	B10	properly contain specific uses. Existing lighting controls turn off at control panel	B10 (1)			see electrical		
	B10	and turn on via time clock that staff cannot control.	B10 (1)			see electrical		
	B11	LED can lights have integrated fan and generate a	B11 (4)			see electrical		
		significant amount of noise.						
1.3		Limitations						
1.3.1	B25	Mechanical room is generous, but equipment locations limit re-allocation for other uses/spaces.	B25 (1)				 х	Background overview commentary



313 316 307 322 323 313	Description Safety Egress door landing is not well-maintained Egress door landing is not well-maintained Egress door landing is not well-maintained No dedicated study space exists at this branch. If the office were relocated, this space could be reproposed for a study space. Workroom & office could expand into PC/copy area. Workroom & office could expand into PC/copy area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities Parking & Paving	B16 (1) B23 (2) B23 (2) B13 (1)	Quantity	Unit Price	Priority 1	Priority 2 see site see site	Priority 3	see above see above see above	Comments
313 316 307 322 323 313	Egress door landing is not well-maintained Egress door landing is not well-maintained No dedicated study space exists at this branch. If the office were relocated, this space could be reproposed for a study space. Workroom & office could expand into PC/copy area. Workroom & office could expand into PC/copy area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities	B23 (2)						see above	
316 307 322 323 313	Egress door landing is not well-maintained No dedicated study space exists at this branch. If the office were relocated, this space could be reproposed for a study space. Workroom & office could expand into PC/copy area. Workroom & office could expand into PC/copy area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities	B23 (2)						see above	
307	No dedicated study space exists at this branch. If the office were relocated, this space could be reproposed for a study space. Workroom & office could expand into PC/copy area. Workroom & office could expand into PC/copy area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities	B23 (2)				see site		see above	
323 3313	the office were relocated, this space could be reproposed for a study space. Workroom & office could expand into PC/copy area. Workroom & office could expand into PC/copy area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities	B23 (2)						see above	
323 3313	the office were relocated, this space could be reproposed for a study space. Workroom & office could expand into PC/copy area. Workroom & office could expand into PC/copy area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities	B23 (2)						see above	
322 3323 3313	reproposed for a study space. Workroom & office could expand into PC/copy area. Workroom & office could expand into PC/copy area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities	B23 (2)						see above	
322 3323 332	Workroom & office could expand into PC/copy area. Workroom & office could expand into PC/copy area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities	B23 (2)						see above	
323	area. Workroom & office could expand into PC/copy area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities	B23 (2)						see above	
323	Workroom & office could expand into PC/copy area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities								
313	area. Study area could be carved out of this corner of the library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities								
	library and adjacency to B22 could allow it to also serve as a break-out space for staff B-BROADNECK Sitework Utilities Site is served by public Water and Sewer utilities	B13 (1)						see above	
	Sitework Utilities Site is served by public Water and Sewer utilities								
	Sitework Utilities Site is served by public Water and Sewer utilities								
	Utilities Site is served by public Water and Sewer utilities								
	Site is served by public Water and Sewer utilities								
									Background overview commentary
	Parking & Paving								background overview commentary
	Parking code requirement is 11,840 sq ft x 0.75								Background overview commentary
	(NSF factor) x 1 space/150 sq ft = 62 required spaces and parking provided = 79 spaces (75 public, 0 EV and 4 ADA) ADA spaces required = 4 spaces (1 of which must be a van space) ADA spaces provided = 4 spaces (2 of which are								
	condition. Annual inspection is recommended to								
	Parking striping is light and could use to be restriped		79	\$28.50		\$2,252.00			
		DC /1\							
	Standard library signage present at entry drive	B2 (1)							
	Sidewalks								
	Good sidewalk connectivity with parking lots, road frontage and adjacent properties (school, County	BS (5)							
	concrete landing at exit door (2)					\$2,550.00			
	ADA signage, parking spaces and accessibility								
	Proper signage needs to added to the ADA spaces	BS (2)	4	\$404.00	\$1,616.00				
	Starry During and State of Sta								
									Deelings and even '
	a larger school and other county buildings/uses								Background overview commentary
	storm drainage pipes; building roof drains are underground and direct discharge to storm drainage which all goes to the regional system; site								Background overview commentary
-		DC (2)							De de constitución de constitu
	Landscaping is good with regular maintenance as needed	BS (3) BS (11)							Background overview commentary
		Accessories & Signage Standard library signage present at entry drive Sidewalks Good sidewalk connectivity with parking lots, road frontage and adjacent properties (school, County trail along College Parkway) concrete landing at exit door (2) ADA signage, parking spaces and accessibility Proper signage needs to added to the ADA spaces Storm Drainage and SWM facilities No SWM facilities are present and the site is part of a larger school and other county buildings/uses that are served by a regional swm system Library parking lots are drained via underground storm drainage pipes; building roof drains are underground and direct discharge to storm drainage which all goes to the regional system; site appears to have good drainage Landscaping Landscaping is good with regular maintenance as	public, 0 EV and 4 ADA) ADA spaces required = 4 spaces (1 of which must be a van space) ADA spaces provided = 4 spaces (2 of which are van spaces) Site consists of concrete curb and gutter in good condition. Annual inspection is recommended to repair any damaged curbing as required Pavement is in good condition with regular maintenance as needed Parking striping is light and could use to be restriped Accessories & Signage Standard library signage present at entry drive Sidewalks Good sidewalk connectivity with parking lots, road frontage and adjacent properties (school, County trail along College Parkway) concrete landing at exit door (2) ADA signage, parking spaces and accessibility Proper signage needs to added to the ADA spaces Storm Drainage and SWM facilities No SWM facilities are present and the site is part of a larger school and other county buildings/uses that are served by a regional swm system Library parking lots are drained via underground storm drainage pipes; building roof drains are underground and direct discharge to storm drainage which all goes to the regional system; site appears to have good drainage Landscaping Landscaping Landscaping is good with regular maintenance as BS (3)	public, 0 EV and 4 ADA) ADA spaces required = 4 spaces (1 of which must be a van space) ADA spaces provided = 4 spaces (2 of which are van spaces) Site consists of concrete curb and gutter in good condition. Annual inspection is recommended to repair any damaged curbing as required Pavement is in good condition with regular maintenance as needed Parking striping is light and could use to be restriped Accessories & Signage Standard library signage present at entry drive Sidewalks Good sidewalk connectivity with parking lots, road frontage and adjacent properties (school, County trail along College Parkway) concrete landing at exit door (2) ADA signage, parking spaces and accessibility Proper signage needs to added to the ADA spaces No SWM facilities are present and the site is part of a larger school and other county buildings/uses that are served by a regional swm system Library parking lots are drained via underground storm drainage pipes; building roof drains are underground and direct discharge to storm drainage which all goes to the regional system; site appears to have good drainage Landscaping Landscaping Landscaping is good with regular maintenance as BS (3)	public, 0 EV and 4 ADA) ADA spaces required = 4 spaces (1 of which must be a van space) ADA spaces provided = 4 spaces (2 of which are van spaces) Site consists of concrete curb and gutter in good condition. 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Annual inspection is recommended to repair any damaged curbing as required Pavement is in good condition with regular maintenance as needed Parking striping is light and could use to be restriped Accessories & Signage Standard library signage present at entry drive Sidewalks Good sidewalk connectivity with parking lots, road frontage and adjacent properties (school, County trail along College Parkway) concrete landing at exit door (2) ADA signage, parking spaces and accessibility Proper signage needs to added to the ADA spaces Storm Drainage and SWM facilities No SWM facilities are present and the site is part of a larger school and other county buildings/uses that are served by a regional swm system Library parking lots are drained via underground storm drainage pipes; building roof drains are underground and direct discharge to storm drainage which all goes to the regional system; site appears to have good drainage Landscaping Landscaping is good with regular maintenance as BS (3)	public, 0 EV and 4 ADA) ADA spaces required = 4 spaces (1 of which must be a van space) ADA spaces provided = 4 spaces (2 of which are van spaces) Site consists of concrete curb and gutter in good condition. Annual inspection is recommended to repair any damaged curbing as required Pavement is in good condition with regular maintenance as needed Parking striping is light and could use to be restriped Accessories & Signage Standard library signage present at entry drive Sidewalks Good sidewalk connectivity with parking lots, road frontage and adjacent properties (school, County trail along College Parkway) concrete landing at exit door (2) ADA signage, parking spaces and accessibility Proper signage needs to added to the ADA spaces Storm Drainage and SWM facilities No SWM facilities are present and the site is part of a larger school and other county buildings/uses that are served by a regional swm system Library parking lots are drained via underground storm drainage pipes; building roof drains are underground and direct discharge to storm drainage which all goes to the regional system; site appears to have good drainage Landscaping Is good with regular maintenance as BS (3)	public, O EV and 4 ADA) ADA spaces required = 4 spaces (1 of which must be a van space) ADA spaces provided = 4 spaces (2 of which are van spaces) Site consists of concrete curb and gutter in good condition. Annual inspection is recommended to repair any damaged curbing as required Pavement is in good condition with regular maintenance as needed Parking striping is light and could use to be restriped Accessories & Signage Standard library signage present at entry drive Sidewalks Good sidewalk connectivity with parking lots, road frontage and adjacent properties (school, County trail along College Parkway) concrete landing at exit door (2) ADA signage, parking spaces and accessibility Proper signage needs to added to the ADA spaces BS (2) Storm Drainage and SWM facilities No SWM facilities are present and the site is part of a larger school and other county buildings/uses that are served by a regional swm system Library parking lots are drained via underground storm drainage pipes; building roof drains are underground and direct discharge to storm drainage pipes; building roof drains are underground and direct discharge to storm drainage pipes; building roof drains are underground and direct discharge to storm drainage which all goes to the regional system; site appears to have good drainage Landscaping Landscaping is good with regular maintenance as BS (3)	nublic, 0 EV and 4 ADA) ADA spaces required = 4 spaces (1 of which must be a van space) ADA spaces provided = 4 spaces (2 of which are van spaces) Site consists of concrete curb and gutter in good condition. Annual inspection is recommended to repair any damaged curbing as required Pavement is in good condition with regular maintenance as needed Parking striping is light and could use to be 79 \$28.50 \$2,252.00 restriped Accessories & Signage Standard library signage present at entry drive Sidewalks Good sidewalk connectivity with parking lots, road frontage and adjacent properties (school, County trail along College Parkway) concrete landing at exit door (2) ADA signage, parking spaces and accessibility Proper signage needs to added to the ADA spaces Storm Drainage and SWM facilities No SWM facilities are present and the site is part of a larger school and other county buildings/uses that are served by a regional swm system Library parking lots are drained via underground storm drainage pipes; building roof drains are underground and direct discharge to storm drainage pipes; building roof drains are underground and direct discharge to storm drainage pipes; building roof drains are underground and direct discharge to storm drainage pipes; building good of rainage Landscaping Landscaping Is good with regular maintenance as BS (3)



Item Ref. 2.8 2.8.1		Description General Dumpster is present in the parking lot (no enclosure screening exists) Recycle bins are present and located in the loading/maintenance area of the site in an organized manner Book Drop is present in the parking adjacent to the trash dumpster	BS (10) BS (7)	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments Background overview commentary Background overview commentary
2.8 2.8.1 2.8.2 2.8.3 2.8.4 2.8.5 2.8.6		Dumpster is present in the parking lot (no enclosure screening exists) Recycle bins are present and located in the loading/maintenance area of the site in an organized manner Book Drop is present in the parking adjacent to the								
2.8.2 2.8.3 2.8.4 2.8.5 2.8.6		Dumpster is present in the parking lot (no enclosure screening exists) Recycle bins are present and located in the loading/maintenance area of the site in an organized manner Book Drop is present in the parking adjacent to the								
2.8.2 2.8.3 2.8.4 2.8.5		enclosure screening exists) Recycle bins are present and located in the loading/maintenance area of the site in an organized manner Book Drop is present in the parking adjacent to the								
2.8.3 2.8.4 2.8.5 2.8.6		loading/maintenance area of the site in an organized manner Book Drop is present in the parking adjacent to the	BS (7)							Background overview commentant
2.8.4 2.8.5 2.8.6		organized manner Book Drop is present in the parking adjacent to the								background overview commentary
2.8.4 2.8.5 2.8.6		Book Drop is present in the parking adjacent to the								
2.8.4 2.8.5 2.8.6			DC (O)							Declaration declaration control
2.8.5			BS (9) BS (10)							Background overview commentary
2.8.5		Bike rack is present at front entry	BS (10)							Background overview commentary
		Maintenance/Storage wood shed is present onsite	BS (8)	1	\$5,000.00			\$5,000.00		,
		and in need of maintenance								
2.8.7		No EV spaces are present at this site, however,		4	\$7,500.00				\$30,000.00	
2.8.7		they are in close proximity (BGE EV) for the								
2.0.7		Broadneck High School Along back edge of building exposed dirt was	BS (4)	1	\$1,500.00	\$1,500.00				
		placed along the building and should be	D3 (4)	_	\$1,500.00	\$1,500.00				
		permanently stabilized with mulch								
2.8.8		Observed an above ground fuel tank at the side of	BS (6)							Background overview commentary
		the library								
_		B-BROADNECK								
5.0		Metals								
		B-BROADNECK								
6.0		Wood								
6.1	D20	Millwork	D20 /4\			ć0 000 00				
	B20	Kitchenette millwork is not accessible. It is not original but is also not commercial millwork and	B20 (4)			\$8,000.00				
		the cabinets are not holding up. Plam counter								
		appears in good shape.								
Г	B22	Existing built-in workstations are functional but not	B22 (1)					Х		Consider replacing them with a FF&E
		an efficient use of space.								systems solution combined with
-										renovations.
		B-BROADNECK								
8.0		Openings Openings								
8.1		Doors (interior)								
Г	B01	Interior vestibule doors should be evaluated for	B01 (2)						Х	Consider as part of a larger
$-\!\!+\!\!$		relocation.								renovation project
E	B03	Door is not accessible and hardware is deteriorated	B03 (4)			\$2,800.00				
	B04	Door is not accessible and hardware is deteriorated	B04 (4)			\$2,800.00				
'			50.(.)			ψ=,000.00				
Г	B05	Hall entry door has been made accessible via	B05 (1)						Х	Consider as part of a larger
		motorized operator. Consider hall removal.								renovation project
E	B08	Entry door has been made accessible via motorized	B08 (1)						х	Consider as part of a larger
		operator. Consider relocation of entry via b17								renovation project
+	B21	holds Door is not accessible and hardware is deteriorated	B21 (3)			\$2,800.00				
Ι,		2 22 decessions and naraware is deteriorated	522 (5)			,000.00				
						_				
8.2		Door hardware								
	Gen.	Many hold-opens appear to impede typical use.				\$500.00				
	B03	Door hardware is deteriorated and should be replaced. Hold-open was taped in place.				\$750.00				
-	B04	Door hardware is deteriorated and should be				\$750.00				
`		replaced. Hold-open was taped in place.								
- 1	B05	Hall entry door has been made accessible via				\$750.00				
		motorized operator. Lever hardware may not be								
$-\!\!\!+\!\!\!\!+$	DOC.	required and could be replaced with push/pull				6750.00				
	B06	Door hardware is of an older style and should be replaced to match newer hardware.				\$750.00				
	B07	Door hardware is of an older style and should be				\$750.00				
		replaced to match newer hardware.								
	B08	Entry door has been made accessible via motorized				\$750.00				
		operator. Lever hardware may not be required and								
		could be replaced with push/pull				6750.00				
E	D22			I		\$750.00				
E	B22	Door hardware is of an older style and should be replaced to match newer hardware								
E		replaced to match newer hardware.				\$750.00				
E		, and the second				\$750.00				
E		replaced to match newer hardware. Door hardware is of an older style and should be replaced to match newer hardware.				\$750.00				
E 8.4	B25	replaced to match newer hardware. Door hardware is of an older style and should be	B11 (1)			\$750.00	\$4,000.00			



						1	1	1		
Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Kei.	l	B-BROADNECK								
9.0		Finishes								
9.2		GWB & partitions								
	B10	GWB bulkhead is not needed and limits desk	B10 (2)					\$14,500.00		
		configuration, should be removed at next								
-	B11	renovation. Sawtooth pad-outs are not functional and removal	B11 (2)					\$11,000.00		
	DII	recommended	D11 (2)					\$11,000.00		
	B12	Sawtooth pad-outs are not functional and removal	B12 (1)					see above		
		recommended								
9.3	002	Tile	DO2 (E)					х		
	B03	Floor and wall tile is serviceable. Replacement may be required for restroom renovations.	B03 (5)					^		
	B04	Floor and wall tile is serviceable. Replacement may	B04 (1)					Х		
		be required for restroom renovations.	. ,							
	B21	Floor and wall tile is serviceable. Replacement may	B21 (4)					Х		
		be required for restroom renovations.								
0.4		Cailings								
9.4	B07	Ceilings Damaged ceiling tile to be replaced	B07 (1)			\$200.00				
\vdash		Slatted ceiling may be acoustical or for air	B13 (2)			Ç200.00			Х	FMD to address this deficiency
		distribution. To be evaluated for removal.	- \-/		<u> </u>	<u> </u>				
	B20	Missing ceiling tiles	B20 (2)			\$200.00				
	B21	Restroom has ACT ceiling, consider replacement							Х	
<u> </u>		with GWB.								
9.5		Flooring								
3.3	B20	Laminate flooring appears damaged due to	B20 (3)			\$550.00				
		improper subfloor prep. Blue painters tape still in	- (-)							
		place on floor and wall base, possibly from								
		unaddressed punchlist item.								
9.6		Deint								
9.6	B11	Paint Paint touchups required at water damage at	B11 (3)			\$2,500.00				
	DII	skylights	DII (3)			72,300.00				
		, 0								
		B-BROADNECK								
10.0		Specialties								
10.2	DO3	Toilet compartments	DO3 (6)						saa ahaya	
	B03 B04	Toilet accessories are generally not accessible Toilet accessories are generally not accessible	B03 (6)						see above see above	
	B21	Toilet accessories are generally not accessible							see above	
10.3		Appliances & equipment								
	B20	Stove is not typically used, removal and relocation	B20 (1)					\$400.00		
		of refrigerator would open up more space for seating.								
		seating.								
		B-BROADNECK								
21.0		Fire Suppression								
21.1	D01	Sprinkler Systems							Ć430 000 00	Estimated and the control to the
21.1.1	B01	Vestibule is sprinklered, review if this is still required		1	LS				\$120,000.00	Estimated cost to sprinkler entire
		required								building.
		B-BROADNECK								
22.0		Plumbing								
22.1		General								
22.1.1		1-1/2" water service in mechanical room.					Ć4E 000 00			Background overview commentary
		Noted that plumbing pipes are old and breaks/leaks are frequent.		1	LS		\$15,000.00			
		breaks/reaks are frequent.								
22.3		Water Heating								
22.3.1		Electric tank type water heaters, appears to be	B06 (P1)							Background overview commentary
		recently installed.								
22.4		Diversion Fintures								
22.4	B01	Plumbing Fixtures Electric water cooler with bottle filler.	B01 (P1)							Background overview commentary
	B03	Flush valve toilet.	DOT (1.1)							Background overview commentary
	B04	Flush valve toilet and urinal.								Background overview commentary
	B21	Flush valve toilet.								Background overview commentary
	<u> </u>									

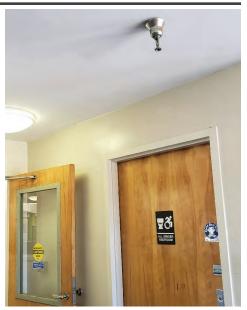


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Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
	l.	B-BROADNECK								
26.0		Electrical								
26.1		General								
26.1.1		120/208 volt, 3 phase, 4 wire, 1200 amp main switchboard (FPE).	B24 (E1)							Background overview commentary
		The majority of the panelboards are manufactured	B24 (E2)	1	LS	\$20,000.00				
		by Federal Pacific (FPE). Recommend replacement.	B24 (E3)							
	B24	In general, panels do not appear to have spare	B24 (E4) B24 (E5)	1	LS				\$2,500.00	
		circuit breakers installed.	DZ-4 (L3)	-					\$2,300.00	
		Egress door from room is required to swing out and have panic hardware, neither requirement is met.				Х				Refer to door/hardware section for cost.
26.3		Wiring Devices								
	B03	No receptacle.								Background overview commentary
	B04	No receptacle.								Background overview commentary
		Several outlet boxes mounted approx. 12 inches above floor, fed by conduits stubbed up from the slab. Currently these are covered by desks, but this limits ability to relocate or reconfigure desks. Additionally, two or more conduits at each of these locations have been cut off a few inches above the floor.	B10 (E1) B10 (E2) B10 (E3)	1	LS			\$6,000.00		Cost to remove boxes/conduits and replace with flush floor outlets.
	B11	Some surface mounted raceways.								Background overview commentary
		Flush floor box lid is difficult to open/shut.		1	\$300.00		\$300.00			
	B21	Restroom has receptacle.								Background overview commentary
26.4		Lighting								
		Downlight fixtures have been retrofit with LED lamps. Other lights (linear suspended, 2'x2's, 2'x4's, and linear recessed in bulkheads), are fluorescent with T8 lamps. Track lighting appears to be incandescent.	B-GEN (E1) B-GEN (E2) B-GEN (E3)							Background overview commentary
		Main area lighting is controlled by a timer, and turns on automatically early in the morning (before staff arrives). Lighting in other areas (except meeting room) are not automatically controlled.								Background overview commentary
		Emergency lighting consists of twin head battery units.	B-GEN (E4)							Background overview commentary
		Replace exterior wall mounted lights with energy efficient LED.	B-EXT (E1) B-EXT (E2) B-EXT (E3)	12	\$550.00		\$6,600.00			
	B01	Lighting is perceived as too dim.	B01 (E2)	1	LS		\$1,800.00			
	B08	Ceiling mounted occupancy sensors and wall switches.								Background overview commentary
		Lighting above stacks is fluorescent with up light component only. Does not appear to adequately illuminate spaces between stacks. Owner desires to replace "lighting bulkheads" with low profile suspended LED linear fixtures. LED downlights in high ceilings have integral fan which emits a high pitched buzzing sound. This interferes with hearing aids of hearing impaired patrons.	B11 (E11)	1	LS		\$72,000.00			
	B22	Multi-switched 2'x4's.								Background overview commentary
26.5		Cita Liabtica								
26.5 26.5.1		Site Lighting Relamp existing fixtures with LED lamps, or replace	B-EXT (E4)	5	\$800.00		\$4,000.00			Cost is to replace complete fixtures.
20.5.1		complete fixture with LED type.	D-LAT (E4)	3	\$800.00		34,000.00			cost is to replace complete fixtures.
		B-BROADNECK								
28.0		Electronic Safety								
28.1		Fire Alarm								
28.1.1		Building fire alarm system was replaced in 2008, and is generally in good condition. Manufacturer is Silent Knight (Honeywell).	B24 (E6)							Background overview commentary
		Graphic annunciator at vestibule.	B01 (E1)							Background overview commentary
							4	4	1	
		PRIORITY TOTALS				\$79,616.00	\$124,702.00	\$36,900.00	\$637,000.00	







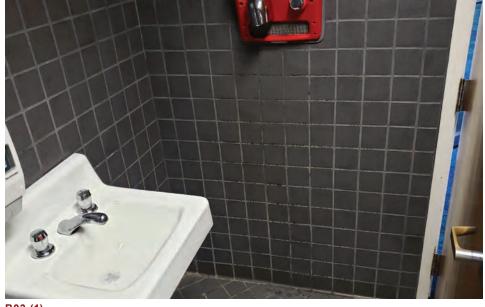


B01 (1) B01 (2) B01 (3)





B01 (4) B02 (1)





B03 (1)

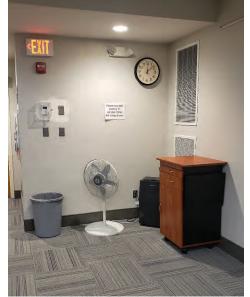


WGM



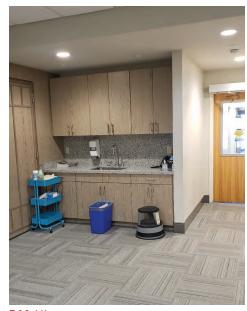


B07 (1)





B08 (2) B08 (3)



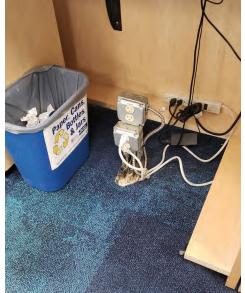


B08 (4) B10 (1)





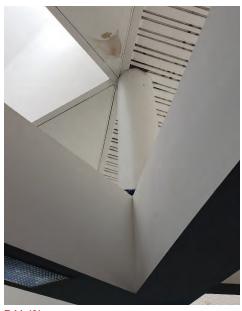
B10 (2)







B10 (4) B11 (1) B11 (2)





B11 (3)





B12 (1) B13 (1)





B13 (2)





B20 (1) B20 (2)







B20 (3)



B21 (3)





B21 (2)







B22 (2) B22 (1)









B23 (2) B25 (1) B01 (E1)





B01 (E2)





B06 (P1) B10 (E1)





B10 (E2) B10 (E3)





B11 (E1)





B24 (E1)









B24 (E4) B24 (E5) B24 (E6)





B-EXT (E1) B-EXT (E2)





B-EXT (E3) B-EXT (E4)



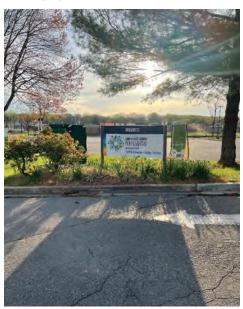


BGEN (E1) BGEN (E2)





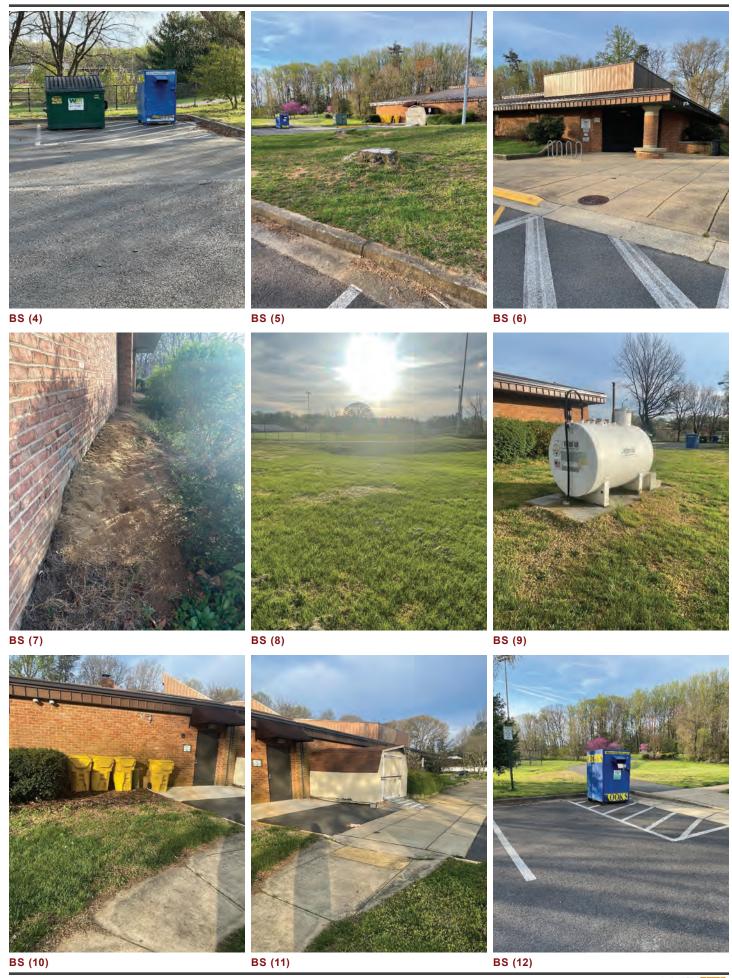
BGEN (E3) BGEN (E4)







BS (1) BS (2) BS (3)



BP-BROOKLYN PARK LIBRARY



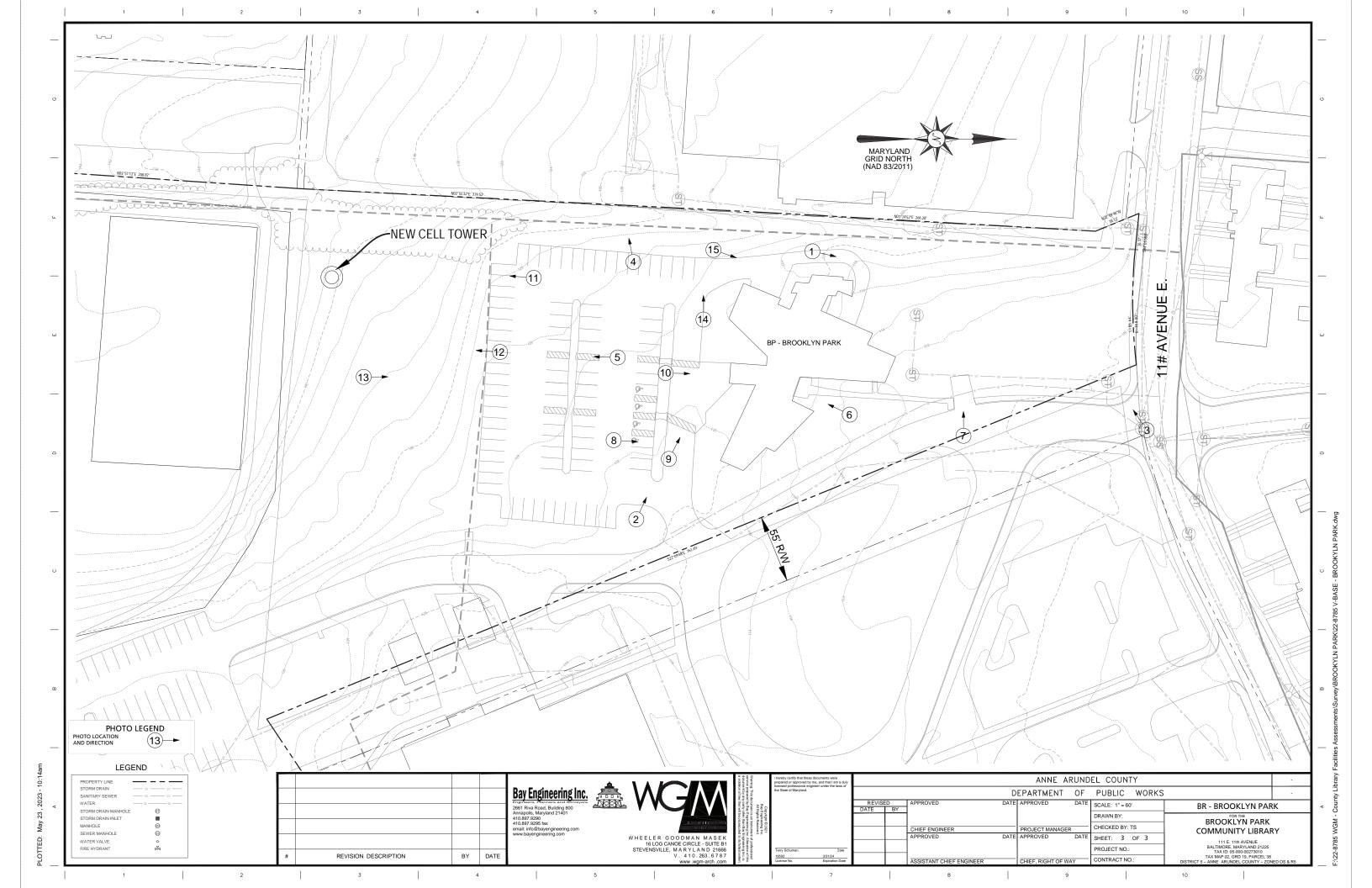
1 East 11th Avenue, Baltimore, MD 21225

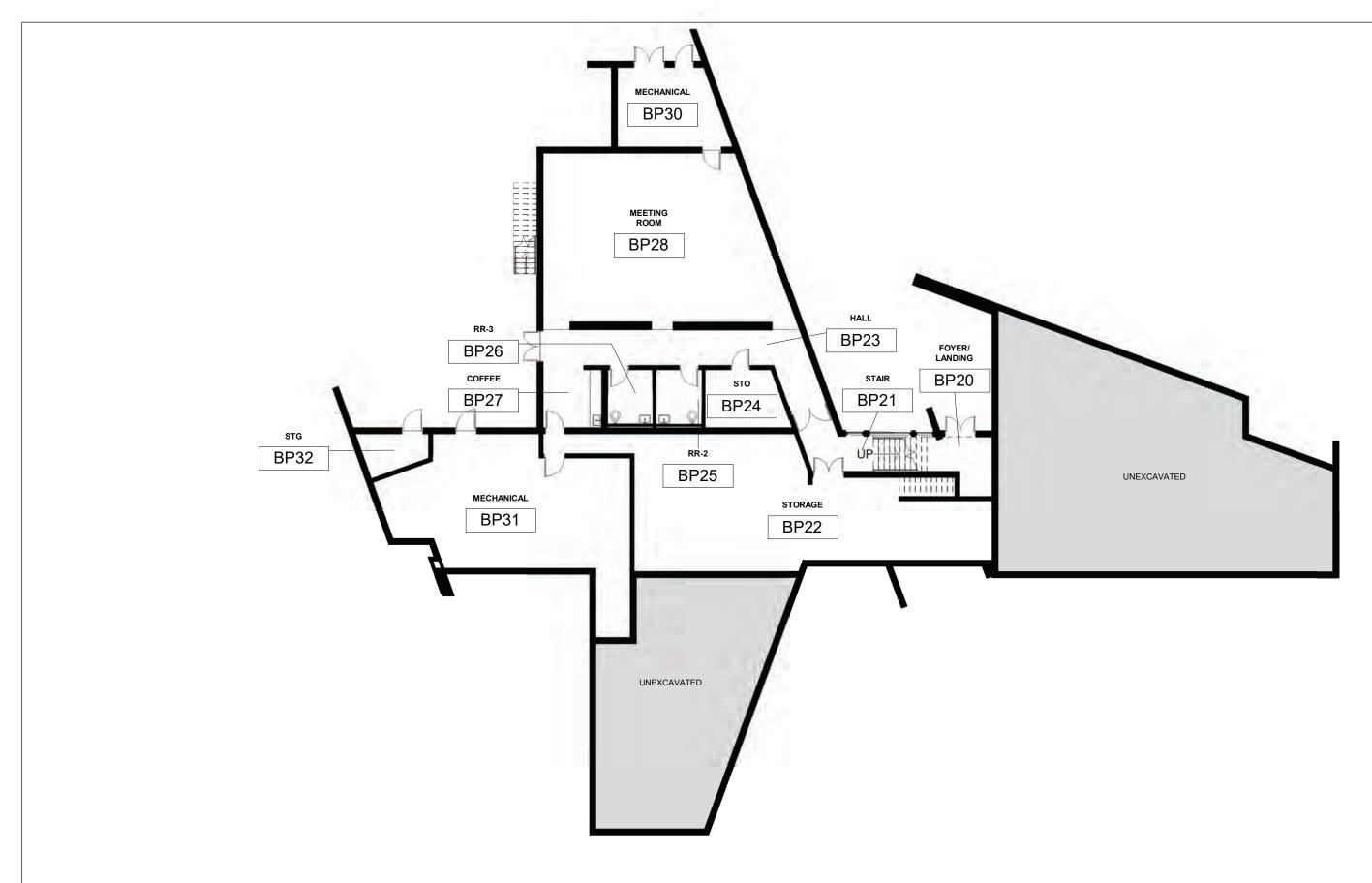
> Opened 1971 12,500 SQ Feet



- 1.22-8785 WGM - County Library Facilities Assessments\Survey\BROOKYLN PARK/22-8785

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12,500 SQ Feet

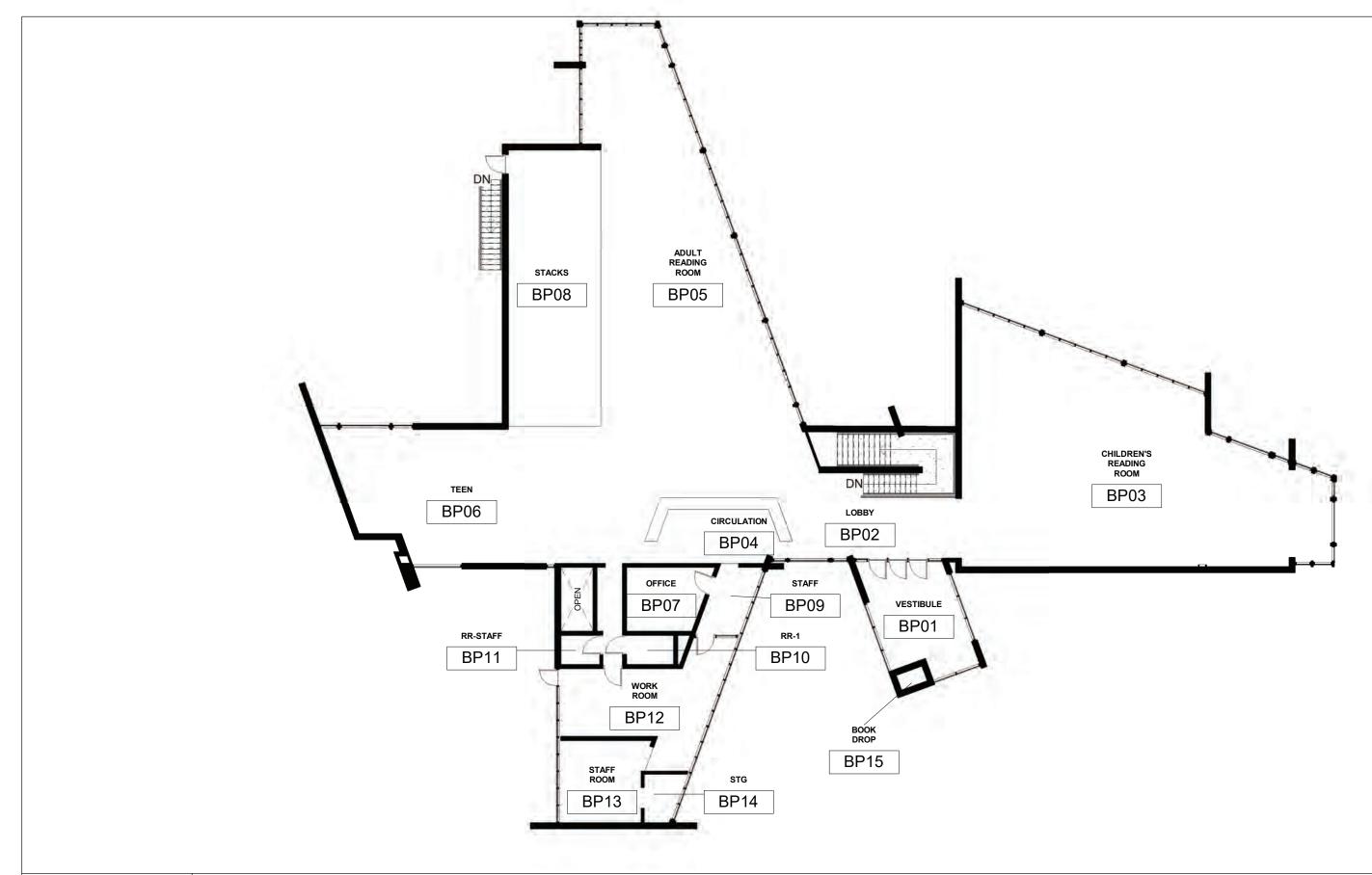
BP001

SUBJECT: LOWER FLOOR PLAN

PROJECT: BROOKLYN PARK LIBRARY

DATE: <u>03/01/23</u> JOB NO.: <u>202301.1</u>





12,500 SQ Feet

BP002

SUBJECT: MAIN FLOOR PLAN

PROJECT: BROOKLYN PARK LIBRARY

DATE: 03/01/23

JOB NO.: 202301.1



Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.	KOOIII	BP-BROOKLYN PARK	riioto	Quantity	Office	r nonty 1	r Hority 2	riionty 3	r noney 4	Comments
1.0		General General								
1.0		Accessibility								
1.1		Single-height drinking fountain	BP04 (4)			\$6,250.00				
		Push/pull door may not be accessible with installed	BP09 (3)			, 0,200.00	\$2,500.00			
		millwork								
	BP10	Missing vertical grab bar, mirror not located at	BP10 (2)			\$300.00				
		lavatory	BP10 (1)							
		Restroom not accessible	BP11 (2)			\$2,900.00				
		Kitchenette sink not accessible	BP13 (1)			\$5,000.00				
	BP14	Stove and refrigerator located in storage area and likely not accessible.	BP14 (1)			\$500.00				Relocate refrigerator to BP 13
	BP15	Book drop operable parts above 48"	BP14 (2)			\$1,200.00				
		Landing is not accessible to either level				X X				See 1.5.2 below
		Provide vertical grab bar and accessible toilet	BP25 (1)			\$200.00				
		accessories	BP25 (2)			·				
	BP26	Provide vertical grab bar and accessible toilet accessories	BP26 (1)			\$200.00				
	BP28	Lower level accessible entry via mechanical BP30								
1.2	DDOO	Function This space is largely storage and sirculation in	DD00 (4)	-				¢15 000 00		
1.2.1		This space is largely storage and circulation in public view, consider door reconfiguration and	BP09 (1) BP09 (2)					\$15,000.00		
		storage relocation.	BP09 (2)							
	BP12	Work room is cluttered with circulation through it,	BP12 (1)					х		Background overview commentary
		its does not appear to be sufficient or efficient	BP12 (2)							,
	BP27	Coffee area appears to function mostly as storage,	BP27 (1)					Х		Background overview commentary
		but with no cabinetry for enclosed storage. Review								
		if this space should be repurposed								
1.3		Limitations								
1.3.1	Gen.	The original library was constructed in 1971 of								Background overview commentary
		poured in place concrete walls and waffle slab								
		concrete floors making it very difficult to make								
		updated or changes to the building overtime. The								
		windows form a large part of the façade and are single glazed units, offering little energy insulating								
		benefit.								
		The original windows form a large part of the	BP02 (1)				\$568,500.00			
		façade and are single glazed units, offering little	BP03 (4)							
	BP05	energy insulating benefit. The exterior envelope	BP05 (1)							
		could be enhanced by a window replacement or	BP05 (3)							
		adding interior storm windows to improve the heat								
		loss of single glazing. Suggest Study to develop								
		options for the exterior envelope improvements.								
				<u> </u>						
1.4		Safety								
1.4.1	BP21	Handrails at the split level entrance landing not	BP21 (1)		\$7,500.00					
		compliant with ADA & Life Safety Codes. Modify or	BP21 (2)							
		Replace existing to meet code. Add a new handrail								
		along outside window wall		-						
1.5		Optional		 						
1.5.1	BP10	Expand BP11 into hallway and make accessible for					\$43,800.00			
	BP11	public, revise access for BP10 from BP12 to provide								
		staff access. Reconfigure fixtures and make other								
		modifications as required.								
4 5 3	BP23	Provide elevator connection to provide				\$425,000.00				
1.5.2		accessibility between the upper & lower levels.		1						



Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.	Koom	·	riioto	Quantity	Office	r Hority 1	r noncy 2	riionty 3	riionty 4	Comments
20		BP-BROOKLYN PARK								
2.0 2.1		Sitework Utilities								
2.1.1		Site is served by public Water and Sewer utilities								Background overview commentary
2.1.1		Site is served by public votice and sewer definites								Buckground overview commentary
2.2		Parking & Paving								
2.2.1		Parking code requirement is 8,070 sq ft x 0.75 (NSF		1	\$4,200.00	\$4,200.00				
		factor) x 1 space/150 sq ft = 40 required spaces								
		and parking provided = 81 spaces								
		ADA spaces required = 4 spaces (1 of which must								
		be a van space) ADA spaces provided = 4 spaces (0 of which are								
		van spaces)								
		Recommendation: restripe parking and add								
		signage to provide ADA compliant van space								
					47.500.00				4	
2.2.2		No EV spaces are present at the library	BPS (1)	4	\$7,500.00			Х	\$30,000.00	
2.2.3.		Site consists of a combination of asphalt curbs and concrete curb and gutter in fair condition. Annual	BPS (1)					^		
		inspection is recommended to repair any damaged								
		curbing as required								
224		Dayoment appears to be in and and dising						٧		
2.2.4.		Pavement appears to be in good condition						Х		
2.3		Accessories & Signage								
2.3.1		Improved vehicle circulation is needed (i.e.,		4	\$404.00		\$1,616.00			
		pavement markings and signage) to clarify one-								
		way and two-way traffic flow in the drive lanes and parking areas								
			(-)							
2.3.2		Standard library signage present at entry drive	BPS (3)							
2.4		Sidewalks								
2.4.1		No sidewalk is present along access road from	BPS (4)	3000	\$6.40		\$19,200.00			
		parking lot to E. 11th Avenue and adjacent uses								
2.4.2			BPS (5)	1	\$500.00	\$500.00				
		repaired								
2.5		ADA signage, parking spaces and accessibility								
2.5.1			BPS (6)			х				
		front entry (no legal van space is provided) and 1	BPS (7)							
		van ADA space is designated along the access drive								
		in the rear of the building, however, there is no								
		ADA accessible route for this van space to the								
		building or to the front door of the library								
2.5.2		ADA marking lat signage is '	DDC (C)			ν.				
2.5.2		ADA parking lot signage is in poor condition and needs to be replaced	BPS (8)			Х				
2.5.3		One of the 4 ADA spaces at the front entry marked				Х				
		in the parking lot is incorrectly designated a van								
		space, however, it does not meet the ADA								
		minimum dimensions to be considered van								
		accessible. Remove van signage.								
2.5.4			BPS (9)	1	\$875.00	\$875.00				
		needs to be replaced and bought up to ADA								
2.5.5		compliance	DDC (40)	200	60.00	ć2 F20 00				
2.5.5		The brick walk at the front entry is not ADA compliance and should be replaced with concrete	BPS (10)	280	\$9.00	\$2,520.00				
		or another ADA compliant surface. The ADA								
		Accessibility Guide does not specify what material								
		a sidewalk must be made of to be compliant.								
		Instead it stipulates that sidewalks must have a								
		continuous, smooth surface with no variations								
		greater than a quarter of an inch. recommend								
		replacement of the brick to a concrete or paver surface with ADA compliant surface and slopes.								
		Surface with ADA compliant surface and slopes.								



Ref. Room Description	Itom	1		I	1		I	I	I	T
2.6.1 No evidence that this site has any sworn facilities associated with the tilenry improvements. 2.6.2 Ubray building roof drains are a combination of underground and direct discharge to splash blocks, site appears to have good drainings. 2.6.3 A record cell tower has been installed in the rear of large street of the parking building building the parking building building the parking building b	Ref. Room	n Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Seciption Seciety Seciption Seciety Seciption Section Seciption Seciption Seciption Seciption Seciption Seciption Seciption Seciption Seciption Seciety Seciety Seciption Seciety Seciption Seciption Seciption Seciety Seciety Seciety Seciety Seciption Seciption	2.6	Storm Drainage and SWM facilities								
Description	2.6.1	The state of the s								Background overview commentary
underground and direct discharge to palash blocks, site appears to have good drinage 2.6.1 A recent cell tower has been installed in the rear of large state and control of the parting for with a direct gravel access (inversely onto the library parking lot to serve the cell tower. The gravel chrows uppears to be a maintenance issue for the library parking lot at other the reflect of given control of the parking of the reflect of given control of the parking of the reflect of given control of the parking lot of the reflect of given control of the parking lot of the beart parking lot of the beart parking lot of the beart parking lot of the control of the parking lot of the control of the parking lot of the control of the parking lot is not the parking lot. 2.6.4 With the cell tower installation as and filter SWM. A control of the parking lot is not parking lot on the control of the parking lot. This could should be uncontrolled regularly after heavy rainfall event to inside the countrol does not negatively affect the library parking lot. 2.7.1 Maintenance required 2.8.1 Concretal 2.8.2 General 2.8.3 Concretal 2.8.3 Concretal 2.8.3 Concretal 2.8.3 Secole binar are present and located adjacent to the buildings loading area with little organization the buildings loading area with little organization the buildings loading area with little organization of the buildings loading area with little organization organizati	2.6.2									Background overview commentary
2.6.3 A recent cell tower has been installed in the rear of la 95 (1) the parking lot with a lotter gravel access of riveway onto the library parking lot to serve the cell tower. The graved driveway appears to be a maintenance issue for the library parking lot ad should be monitored to determine the effect of gravel running onto the pared areas at the driveway access point. 2.6.4 Writh the cell tower installation a sand filter SWM device has been installed up slope of the library parking lot. It is called about the parking toward the parking lot. This outfal should be monitored to determine the outfall does not regalized toward the parking lot. This outfal should be monitored to parking lot. This outfall should be monitored to										
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compliant with ADA & Life Safety Codes. Modify or Replace existing to meet code. Add a new handrail along outside window wall BP-BROOKLYN PARK										
Replace existing to meet code. Add a new handrail along outside window wall BP-BROOKLYN PARK 6.0 Wood 6.1 Millwork BP12 Remove built-in millwork and shelves, reconfigure workroom BP12 (3) BP13 Replace kitchenette with accessible millwork BP13 Replace kitchenette with accessible millwork BP13 (1) BP14 ABOVE BP15 BP15 ABOVE BP16 Openings 8.1 Gen. Doors (interior) & Hardware should be inspected for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) SEE ABOVE	5.2.1 BP21					-				
BP-BROOKLYN PARK 6.0 Wood 6.1 Millwork BP12 Remove built-in millwork and shelves, reconfigure workroom BP13 Replace kitchenette with accessible millwork BP13 Replace kitchenette with accessible millwork BP13 Replace kitchenette with accessible millwork BP13 (1) SEE ABOVE BP-BROOKLYN PARK BO Openings B.1 Gen. Doors (interior) & Hardware should be inspected for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$600.00		1 '	BP21 (2)			ABOVE				
6.0 Wood 6.1 Millwork BP12 Remove built-in millwork and shelves, reconfigure workroom BP12 (3) BP13 Replace kitchenette with accessible millwork BP13 (1) BP13 (1) BP13 Replace kitchenette with accessible millwork BP13 (1) BP14 (1) SEE ABOVE BP-BROOKLYN PARK 8.0 Openings 8.1 Gen. Doors (interior) & Hardware should be inspected for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$600.00										
6.0 Wood 6.1 Millwork BP12 Remove built-in millwork and shelves, reconfigure workroom BP12 (3) BP13 Replace kitchenette with accessible millwork BP13 (1) BP13 (1) BP13 Replace kitchenette with accessible millwork BP13 (1) BP14 (1) SEE ABOVE BP-BROOKLYN PARK 8.0 Openings 8.1 Gen. Doors (interior) & Hardware should be inspected for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$600.00										
6.1 Millwork BP12 Remove built-in millwork and shelves, reconfigure workroom BP12 (3) BP13 Replace kitchenette with accessible millwork BP13 (1) BP13 (1) BP14 ABOVE BP15 ABOVE BP16 ABOVE BP17 ABOVE BP18 ABOVE BP18 ABOVE BP19 Above BP	6.0									
workroom BP12 (3) only. Solu BP13 Replace kitchenette with accessible millwork BP13 (1) SEE ABOVE BP-BROOKLYN PARK 8.0 Openings 8.1 Gen. Doors (interior) & Hardware should be inspected for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$600.00										
BP13 Replace kitchenette with accessible millwork BP13 (1) BP-BROOKLYN PARK 8.0 Openings 8.1 Gen. Doors (interior) & Hardware should be inspected for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$EE ABOVE \$5,000.00	BP12						\$2,200.00			Demo cost, patch walls and paint
BP-BROOKLYN PARK 8.0 Openings 8.1 Gen. Doors (interior) & Hardware should be inspected for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$600.00	DD12					CEE				only. Solution is FF&E
BP-BROOKLYN PARK 8.0 Openings 8.1 Gen. Doors (interior) & Hardware should be inspected for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$600.00	BP15	Replace kitchenette with accessible miliwork	DF13 (1)							
8.0 Openings \$5,000.00 8.1 Gen. Doors (interior) & Hardware should be inspected for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$600.00										
8.1 Gen. Doors (interior) & Hardware should be inspected for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$600.00	8.0	1								
for wear & tear and accessible hardware. Modify or replace as required. 8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$600.00							\$5,000.00			
8.2 Door hardware BP10 Non-lever hardware to be replaced BP10 (3) \$600.00							,			
BP10 Non-lever hardware to be replaced BP10 (3) \$600.00	\longrightarrow	or replace as required.								
BP10 Non-lever hardware to be replaced BP10 (3) \$600.00	8.2	Door hardware								
			BP10 (3)			\$600.00				
		Cypher keypad access control hardware to be								
replaced PD13 Non-lever bardware to be conlessed PD13 (5) \$500.00	DD42	·	DD43 (E)			¢600.00				
BP12 Non-lever hardware to be replaced BP12 (5) \$600.00	BP12	Non-lever nardware to be replaced	RATS (2)			\$600.00				
8.3 Specialty openings	8.3									
BP28 Operable partition was effective during pandemic BP28 (1) \$4,500.00	BP28					\$4,500.00				
operations, but not generally used. Bulkhead and BP28 (2)			BP28 (2)							
overhead track damaged at some point which makes closing the partition difficult.										
		paration annualti								



Item				1						T
Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
8.4		Windows & glazing								
	Gen.	All windows are single-pane in wood frame and need to be cleaned.						SEE ABOVE		
8.5		Window treatments								
	Gen.	Window treatments are either missing or in	BP02 (3)				\$49,500.00			
		deteriorated state. Replace with modern roll- screen sunshades	BP04 (1) BP13 (3)							
9.0		BP-BROOKLYN PARK Finishes								
9.1		General								
	Gen.	Data cabling has been routed along wooden ceiling					х			SEE 26.2.1
		features where possible and exposed across drywall in many areas. Provide wire-mold for finished appearance and concealment.								
	BP02	Exposed data cables	BP02 (2)				х			SEE26.2.1
		Wood light valances are bulky and finish is	BP03 (5)					Х		Consider as part of a larger
		deteriorated. Lighting is not effective, consider	BP05 (4)							renovation project
igsqcut		removal and replacement if needed.	BP05 (5)							
	BP04	Exposed data cables	BP04 (1)				Х			SEE 26.2.1
	BP06	Exposed data cables	BP04 (2) BP06 (1)				Х			SEE 26.2.1
		Exposed data cables Exposed data cables	BP12 (2)				X			SEE 26.2.1
		F								- +
9.2		GWB & partitions								
	Gen.	Drywall repair and paint touchups required				\$17,500.00				
		throughout the library. Unclear from survey if water-intrusion is still active.								
	BP06	Repair damaged drywall and repaint	BP04 (3)			\$1,850.00				
			BP06 (1)							
	BP08	Drywall repair and paint touchups required	BP06 (2) BP08 (1)			\$3,000.00				
	БГОО	throughout this area. Unclear from survey if water- intrusion is active.	BF08 (1)			33,000.00				
	BP28	Damaged drywall bulkhead at operable partition to be repaired	BP28 (2)			\$5,000.00				
9.3	DD10	Tile Wall & floor tile is deteriorated. Clean, repair or	BP10 (1)				ĆE 500.00			
	BP10	replace. Wall & floor tile is deteriorated. Clean, repair or	BP10 (1)				\$5,500.00			
		replace. Floor tile is deteriorated. Clean, repair or replace.	BP25 (2)				\$1,850.00			
							. ,			
	BP26	Floor tile is deteriorated. Clean, repair or replace.	BP26 (1)				\$1,850.00			
9.4		Ceilings								
3.4	BP03	Wood ceiling is stained, confirm water intrusion is not active and refinish.	BP03 (4) BP03 (5) BP03 (6)			\$11,900.00				
	BP03	Wood slat bulkheads concealing ductwork need	BP03 (3)				\$5,000.00			
		refinishing	BP03 (7)	<u> </u>			<u> </u>			
	BP04	Drywall ceiling around vent is water damaged. Unclear during survey if damage is finish-only or if it is an active/ongoing mold issue.	BP04 (3)			\$1,200.00				
	BP05	Wood ceiling is stained, confirm water intrusion is not active and refinish.	BP05 (4) BP05 (6)			\$11,750.00				
	BP08	Wood slat bulkheads concealing ductwork need	BP08 (2)				\$4,900.00			
	BP12	refinishing Wood ceiling is stained, confirm water intrusion is	BP12 (4)			\$2,950.00				
	BP12	not active and refinish. Wood slat bulkheads concealing ductwork need	BP12 (3)				\$1,200.00			
	BP13	refinishing Wood slat bulkheads concealing ductwork need	BP13 (2)				\$1,200.00			
		refinishing	(=/				+-,-50.00			
9.5		Flooring								
	Gen.	Carpet Tiles & Vinyl Flooring were recently								Background overview commentary
		installed in 2020 as part of a scheduled								,

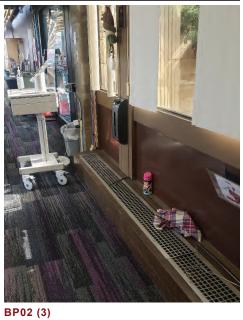


Item										<u> </u>
Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
9.6		Paint								
		Repaint wood trim	BP02 (4)			\$925.00				
		Repaint ceiling	BP04 (3)			\$1,600.00				
	BP06	Repaint wall & bulkhead	BP06 (1)			\$2,200.00				
	DDOO	Descript calling	BP06 (2)			ć1 000 00				
\vdash	DPUO	Repaint ceiling	BP08 (1)			\$1,800.00				
		BP-BROOKLYN PARK								
10.0		Specialties								
10.2		Toilet compartments								
	BP10	Provide accessible toilet accessories	BP10 (1)			\$1,500.00				
		Provide accessible toilet accessories	BP11 (1)			\$1,500.00				
		Provide accessible toilet accessories	BP25 (2)			\$1,500.00				
	BP26	Provide accessible toilet accessories	BP26 (1)			\$1,500.00				
10.2		Application of Constitution of								
10.3	DD14	Appliances & equipment Remove stove if not used	BP14 (1)					\$500.00		
	DP14	Remove stove ii not used	DP14 (1)					\$500.00		
10.4		Lockers & shelving								
2011	Gen.	Replace library shelving as part of the scheduled						х		Consider new FF&E Shelving to
		maintenance renewal								increase program area. Also can be
										part of a larger renovations scope
		BP-BROOKLYN PARK								
21.0		Fire Suppression								
21.1		Sprinkler Systems		4					Ć43E 000 00	Cationate description of the control
21.1.1		The building is not sprinklered.		1	LS				\$125,000.00	Estimated cost to sprinkler entire
		BP-BROOKLYN PARK								
22.0		Plumbing								
		T turnoung								
		BP-BROOKLYN PARK								
26.0		Electrical								
26.1		General								
26.1.1	BP31	Egress door from this room (which houses	BP31 (E1)	1	\$450.00	\$450.00				Cost to update panelboard directory.
		electrical service equipment and panels) requires	BP31 (E2)							Refer to door hardware section for
		panic hardware. Update directory of Main								panic hardware cost.
		Distribution Panel.								
26.2		Low Voltage / Comms								
26.2.1		Due to the building concrete construction, in	BP05 (E2)	1	LS				\$15,000.00	Cost to run exposed low voltage
20.2.1		numerous locations low voltage cabling has been	BP05 (E3)	_					\$25,000.00	cables in conduit or surface mounted
		run along walls or ceiling exposed.	` '							raceway.
26.3		Wiring Devices								
26.4		Lighting	/				4			
		Much of the lighting throughout the main areas	BP02 (E1)	1	LS		\$75,000.00			
		has been retrofit by replacing the fluorescent tubes with LED replacement lamps. However, many of	BP02 (E2) BP05 (E1)							
		these are mounted within suspended wooden	BPU3 (E1)							
		structures which the owner would like to remove.								
		Replace the remainder of the existing fluorescent								
		lighting throughout with energy efficient LED.								
		No automatic lighting controls.								Background overview commentary
	BP-EXT	Replace exterior wall mounted lights with energy	BP-EXT(E2)	16	\$550.00		\$8,800.00			
	DDC1	efficient LED.	DDC4 (=4)				v			Individual in Believe and Co.
	BP01	Surface mounted lights appear to have been	BP01 (E1)				Х			Included in lighting retrofit cost given
		retrofit with LED lamping; replace with LED fixtures.								above.
		Provide permanent labeling for all light switches.	BP04 (E1)	6	\$75.00		\$450.00			
		Replace outdated emergency lights with new.	BP05 (E4)	16	\$450.00		, .55.00			
		Provide permanent labeling for all light switches.	BP12 (E1)	32	\$75.00	. ,	\$2,400.00			
26.5		Site Lighting								
26.5.1		Relamp existing fixtures with LED lamps, or replace	BP-EXT(E1)	8	\$800.00		\$6,400.00			Cost is to replace complete fixtures.
		complete fixture with LED type.								
20.0		BP-BROOKLYN PARK								
28.0 28.1		Electronic Safety Fire Alarm								
28.1.1		The fire alarm system was replaced in 2008.								Background overview commentary
		PRIORITY TOTALS				\$531,420.00	\$811,666.00	\$15,500.00	\$170,000.00	3. Tana Transcription
								, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, -,- 50.00	













BP03 (1) BP03 (2)





BP03 (3) BP03 (2)







BP03 (4) BP03 (05) BP03 (6)





BP03 (7) BP04 (1)







(2) BP04 (3) BP04 (4)







BP05 (1) BP05 (2)





BP05 (3) BP05 (4)







BP05 (5) BP05 (6) BP06 (1)



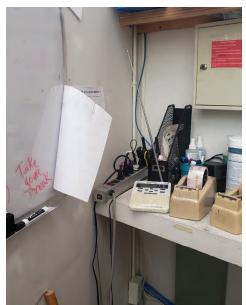


BP06 (2) BP08 (1)

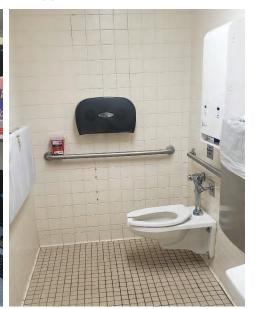




BP08 (2) BP09 (1)







BP09 (2) BP09 (3) BP10 (1)





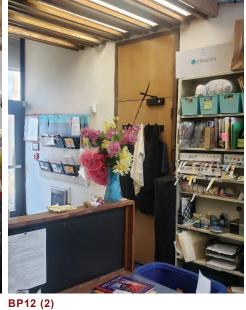




BP10 (2)



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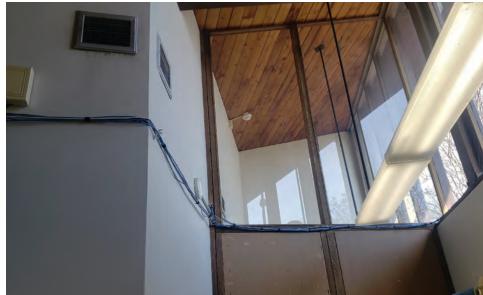


BP11 (2)

BP12 (3)

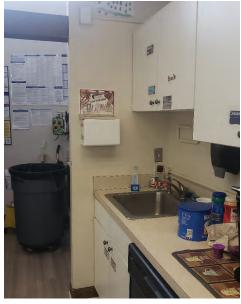


BP12 (1)



BP12 (4)







BP12 (5) BP13 (1) BP13 (2)







BP13 (3) BP14 (1) BP14 (2)





BP21 (1) BP21 (2)







BP25 (1) BP25 (2) BP26 (1)







BP27 (1) BP28 (1) BP28 (2)





BP01 (E1) BP02 (E2)



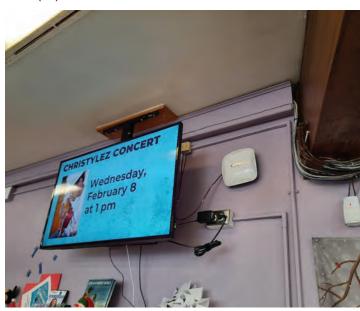


BP02 (E2) BP04 (E1)





BP05 (E1) BP05 (E2)





BP05 (E3) BP05 (E4)





BP12 (E1) BP31 (E1)





BP31 (E2) BP-EXT (E1)





BP-EXT (E2)













BS (10) BS (11) BS (12)





BS (13)



AAPL Library Facilities Assessment



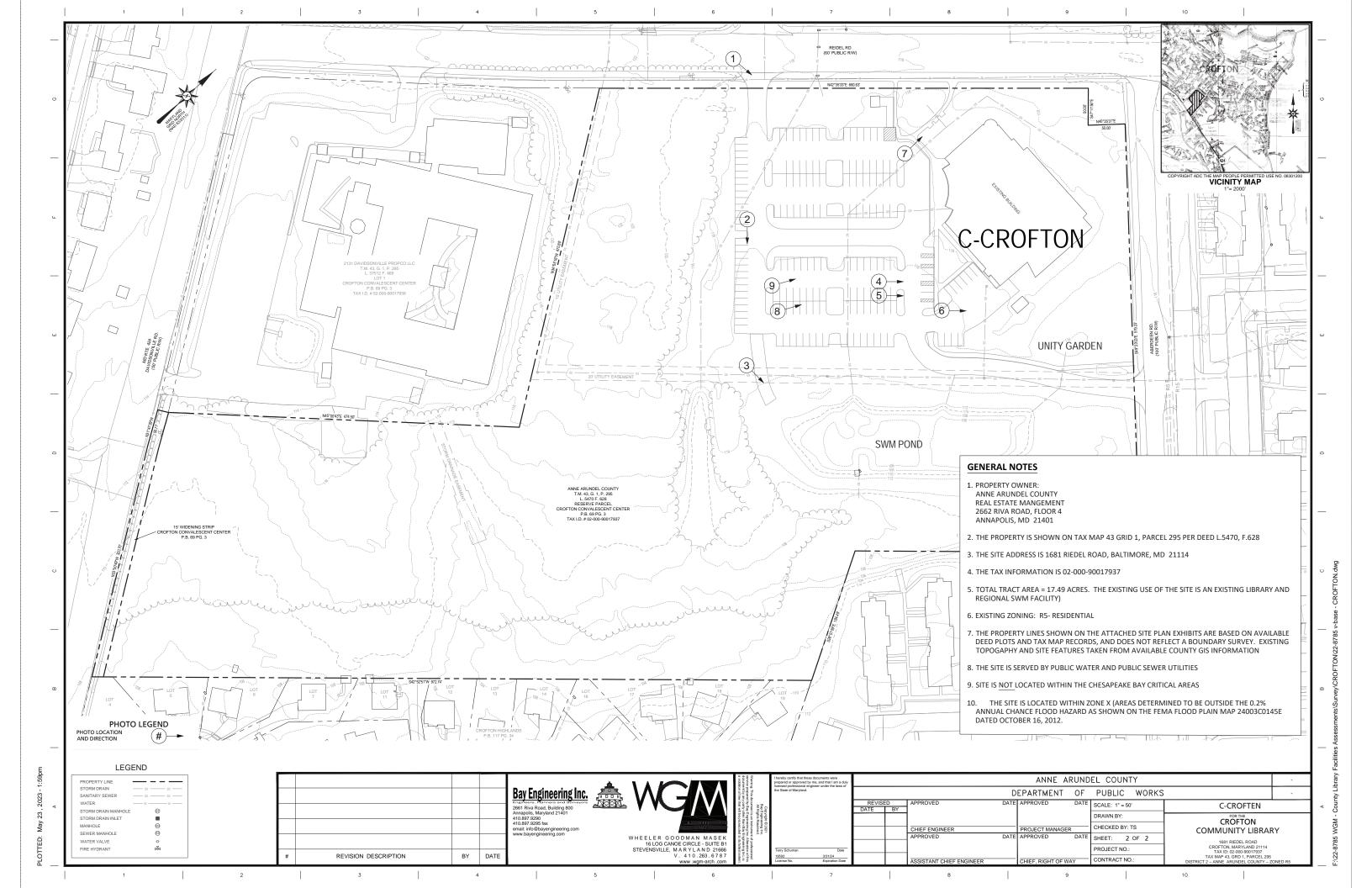
C-CROFTON LIBRARY



1681 Riedel Road, Crofton, MD 21114

Opened 2002 25,000 SQ Feet







C001

DATE: <u>03/24/23</u> JOB NO.: <u>202301.1</u>

Item							1			
Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
		C-CROFTON								
1.0		General								
1.1		Accessibility								
	C01	Drinking fountain is not high/low, single height	C01 (1)			\$6,500.00				
		with separate bottle filler								
	C02	Provide vertical grab bar in toilet compartment	C02 (1)			\$200.00				
	C03	Provide vertical grab bar in toilet compartment	C03 (1)			\$200.00				
	C13	Provide vertical grab bar in toilet compartment	C13 (1)			\$200.00				
	C23	Entry door does not have 18" required latch clearance at pull side. Existing door appears to remain held open at most times, re-swing or remove door. Countertop at 36" with no knee	C23 (1)			\$4,500.00				
	COF	clearance at sink.	C2E (4)			¢cro oo	-			
		It appears that a parallel approach has been provided at the lavatory in lieu of a forward approach with knee clearance. Review fixture clearances and door overlap. Consider replacing lavatory with wall hung.	C25 (1)			\$650.00				
	C30	It appears that a parallel approach has been provided at the lavatory in lieu of a forward approach with knee clearance. Review fixture clearances and door overlap. Consider replacing lavatory with wall hung.	C30 (1)			\$650.00				
							-			
1.2		Function						4		
1.2.1	C18	Info desk is not required, remove and relocate staff to circulation desk						\$4,500.00		
	C14	Quiet room is a popular space. Remove disused shelving and consider additional storage for programs.	C14 (1)					\$1,000.00		
	C01	Library is a bus drop and lobby is used by students awaiting pickup. Consider furniture options.	C01 (2)						х	This is an FF&E solution
	C12	Sound travels from children's area, consider acoustical panels or baffles.	C12 (1)				\$7,500.00			
1.5		Optional		-			 			+
1.5.1	C08	Optional Remove existing decommissioned operable partition and revise meeting room entry to provide additional storage. Overall diagonal is 50ft and occupant load is over 50 occupants, so the two remaining exit doors need to be 25ft apart (typically measured from the outside of jamb).						\$300,000.00		
	C20	Remove built-in staff cubicles and replace with FF&E systems furniture.						\$92,750.00		Demolition of existing only and running new electrical, new carpet and gwb patch and paint. New FF&E Systems Furniture and IT cabling by others



Item	D	Paranistis	Dhata	0	Unit Daise	Dulania 4	Dulante 2	Dula ultu 2	Dul - ultur 4	C
Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
2.0	l	C-CROFTON Sitework								
2.1		Utilities								
2.1.1		Site is served by public Water and Sewer utilities								Background overview commentary
2.2		Parking & Paving								
2.2.1		Parking code requirement is 25,229 sq ft x 0.75		1	\$3,142.00	\$3,142.00				
		(NSF factor) x 1 space/150 sq ft = 126 required								
		spaces and parking provided = 172 spaces (149 public, 10 staff, 6 EV and 7 ADA)								
		ADA spaces required = 6 spaces (1 of which must								
		be a van space)								
		ADA spaces provided = 7 spaces (1 of which are van spaces)								
		Recommendation: parking improvements and								
		restriping required to parking areas to convert								
		one ADA space to a van compliant space and signage								
		signage								
2.2.2		Site consists of concrete curb and gutter in good								
		condition. Annual inspection is recommended to repair any damaged curbing as required								
2.2.3		Pavement is in good condition with regular								
		maintenance as needed								
2.3		Accessories & Signage								
2.3.1		Standard library signage present at entry drive	CS (1)							
2.4		Sidewalks								
2.4.1		Good sidewalk connectivity with parking lots, road								
		frontage and adjacent properties								
2.5		ADA signage, parking spaces and accessibility								
2.5.1		ADA signs need to be replaced	CS (4)			х				
2.5.2			CS (5)	1	\$875.00	\$875.00				
		Existing ramp needs to be reconstructed to be AFA compliant								
2.6		Storm Drainage and SWM facilities								
2.6.1		A Unity garden was observed onsite providing	CS (3)							Background overview commentary
		water quality benefits. A regional pond is present in the rear of the site and is maintained by the								
		County and appears to be in good condition and								
		well maintained								
2.6.2		Library parking lots are drained via underground storm drainage pipes; building roof drains are						Х		Background overview commentary
		underground and direct discharge to storm								
		drainage which all goes to the regional pond; site								
		appears to have good drainage								
2.7		Landscaping								
2.7.1		Landscaping is good with regular maintenance as								Background overview commentary
		needed								
2.8		General	00 (0)							
2.8.1		Dumpster is present in the staff parking and loading/maintenance section of the building (no	CS (6)							Background overview commentary
		enclosure screening exists)								
2.8.2		Recycle bins are present and located in the	CS (6)							Background overview commentary
		loading/maintenance area of the site in an organized manner								
2.8.3		Book Drop is present in the parking area as you	CS (2)							Background overview commentary
2.8.4		enter the site from Riedel Road Bike rack is present at front entry								Background overview commentary
2.8.5		Maintenance/Storage wood shed is present onsite	CS (6)							Background overview commentary
200										
2.8.6		6 EV spaces are present at this site								
		C-CROFTON								
6.0		Wood Millwork								
6.1	C08	Remove left kitchenette and enlarge C07 storage	C08 (1)					\$2,200.00		
		area with access from C08								
	C23	Counter at 36" with no knee clearance, remove and replace or modify existing millwork.				\$2,000.00				
		and replace of mounty existing minwork.								
		1								



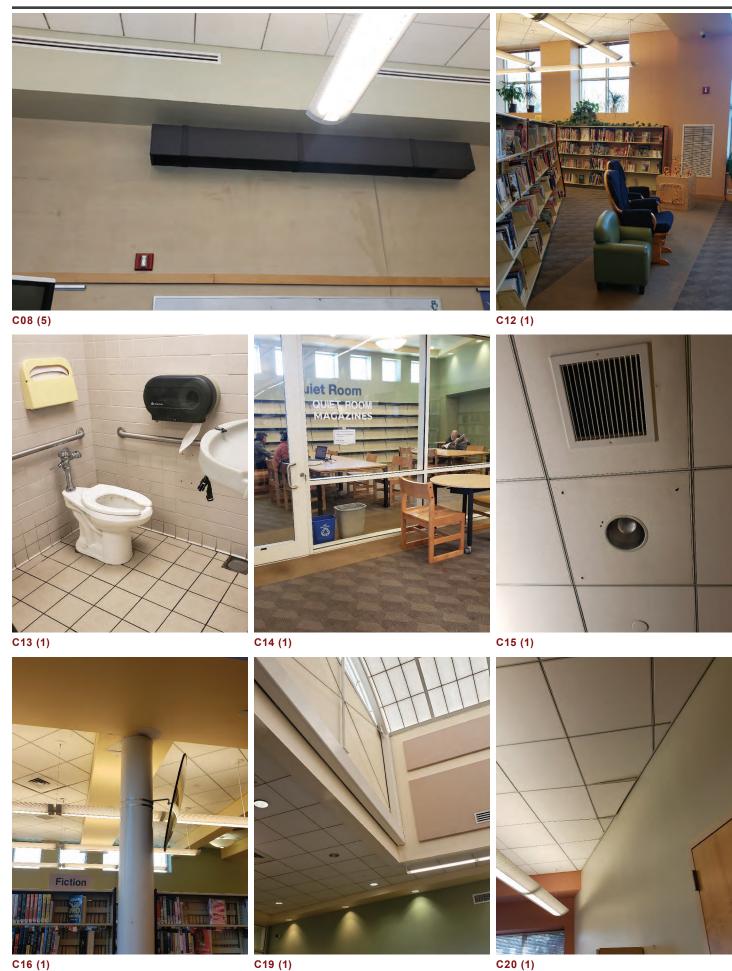
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Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.		C-CROFTON					,		,	
8.0	I	Openings								
8.1		Doors (interior)								
0.1	C28	Electrical room door to swing in the direction of	C28 (1)			\$2,600.00				
	020	egress travel, remove and replace.	020 (2)			4 2,000.00				
	C32	Staff requested peep hole in exterior door as the	C32 (1)			\$150.00				
		existing lite is well above typical eye level								
8.2		Door hardware								
	C27	Replace or adjust exterior exit door hardware to				\$1,500.00				
		provide secure latching condition								
	C28	Review if door hardware is required by code to				\$1,000.00				
		have panic hardware								
		Replace door hardware to match existing lever	C29 (1)			\$600.00				
	C32	Staff requested peep hole in exterior door as the	C32 (1)			\$150.00				
		existing lite is well above typical eye level								
	<u> </u>	C-CROFTON								
9.0	ı	Finishes								
9.2		GWB & partitions								
	C08	Repair damaged drywall, remove wallpaper and	C08 (5)			\$13,000.00				İ
L	L	paint walls.	`	<u></u>						<u> </u>
	C29	Repair damaged drywall and repaint at rear of	C29 (2)			\$900.00				
		room								
9.3		Tile								
	C01	Damaged quarry tile at walk-off mat. Remove and	C01 (3)				\$3,500.00			
		replace with larger walk-off carpet								
9.4		Ceilings								
	C08	Repair damaged drywall bulkhead and ACT panels	C08 (2)			\$1,600.00				
	C15	Replace damaged ceiling tiles	C15 (1)			\$200.00				
	C20	Repair or reset damaged ceiling tiles at edges	C20 (1)			\$200.00				
9.5		Flooring					4402.00			
		Replace carpet throughout	CO1 (2)				\$193.00 \$2,000.00			
		Provide enlarged walk-off carpet Replace carpet	C01 (3)				\$1,200.00			
		Replace carpet, consider portions to be LVT and					\$10,000.00			
	C08	portions to be carpet for ease of program cleanup					\$10,000.00			
		and for child comfort sitting on floors								
	C10	Replace carpet					\$3,900.00			
		Replace carpet					\$58,000.00			
	C12	Replace carpet					\$13,100.00			
	C14	Replace carpet					\$6,100.00			
	C15	Replace carpet					\$2,700.00			
		Replace carpet					\$13,100.00			
		Replace carpet					\$18,900.00			
<u> </u>		Replace carpet at removed desk					\$4,100.00			
		Replace carpet					\$19,000.00			
	C20	Replace carpet, coordinate with revised					\$27,000.00			
-	C21	furniture/desks if provided		-			\$1,500.00			
-		Replace carpet Replace carpet					\$1,500.00			
-		Replace carpet					\$5,400.00			
	023						75, .50.00			
9.6		Paint								1
	C16	Repaint bulkhead near column	C16 (1)			\$500.00				İ
	C19	Repair and repaint at water damage adjacent to	C19 (1)			\$1,500.00				
		quiet room.								
	C20	Repair and repaint at column	C20 (2)			\$750.00				
	C29	Repair damaged drywall and repaint at rear of	C29 (1)			\$900.00				
ļ	ļ	room								
46.5		C-CROFTON								
10.0	-	Specialties								
		C-CROFTON								
21.0		Fire Suppression								
21.1		Sprinkler Systems								
21.1.1		Building is fully sprinklered.								Background overview commentary
		J. S. T. S. J. S.								g. zzz z z z z z z z z z z z z z z z

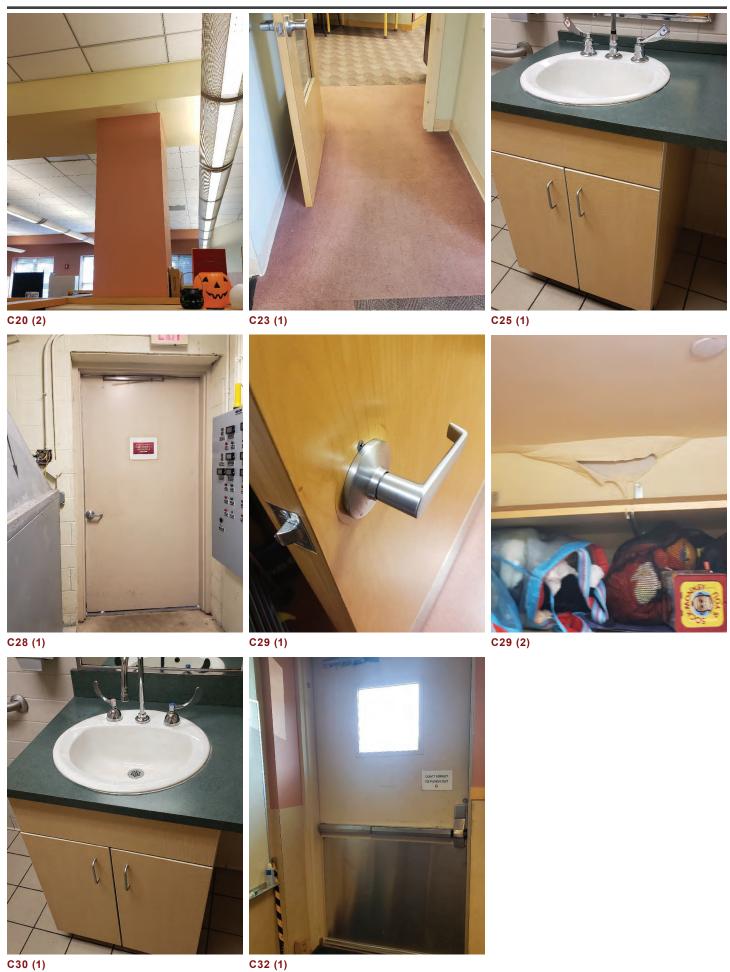


Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.	ROOM	·	111010	Quantity	Omernee	THORKY I	THORITY 2	Thomas 3	THORKY 4	Commence
22.0		C-CROFTON								
22.0		Plumbing								
22.4		Plumbing Fixtures								
	C02	Repair damaged flush valve	()	1	\$450.00	\$450.00				
	C08	Replace missing faucet	C08 (P1)	1	\$500.00			\$500.00		
	C30	Repair damaged flush valve		1	\$450.00	\$450.00				
		C-CROFTON								
26.0		Electrical								
26.3		Wiring Devices								
	EXT	Exterior receptacles do not include "in-use" cover required by current code.	C-EXT (E2)	4	\$150.00			\$600.00		
	C08	Library requested more floor and wall outlets.		10	\$750.00		\$7,500.00			Coordinate installation of floor outlets with carpet replacement.
	C11	Replace corroded floor outlets.	C11 (E2), C11 (E3)	4	\$400.00	\$1,600.00				
	C17	Library requested more floor and wall outlets in the senior area.	, , ,	4	\$750.00		\$5,000.00			
	C27	Main distribution panel is not properly labeled - add permanent designation for all branch circuits and spares.	C27 (E1)	1	LS		\$450.00			
26.4		Lighting								
	Gen.	General - Replace fluorescent lighting throughout with energy efficient LED.	C11 (E1)	1	LS		\$150,000.00			
	Gen.	General - no automatic lighting controls.								Background overview commentary
	Gen.	General - Replace non-functioning exit signs with new LED type.		4	\$450.00	\$1,800.00				
	EXT	Replace exterior wall mounted lights with energy efficient LED.	C-EXT (E1)	18	\$550.00		\$9,900.00			
	C01	Insufficient lighting at senior area.					Х			Included in lighting retrofit cost giver above.
	C02	Lighting is not sufficient at vanity, replace troffer light with fixture with better distribution.					Х			Included in lighting retrofit cost giver above.
	C08	Downlights have been retrofit with LED lamps, but these operate poorly with the dimmer switch. Replace dimmer with new compatible with LED lamps.	C08 (E1)	1	\$225.00		\$225.00			
	C15	Replace can light bulbs with LED, revise noisy dimming system if required.					х			Included in lighting retrofit cost given above.
	C17	Revise lighting for current use as senior area					х			Included in lighting retrofit cost given above.
	C20	Replace incandescent downlights with LED. Replace dimmer switches with LED compatible dimmers.		3	\$225.00		\$675.00			
		C-CROFTON								
28.0		Electronic Safety								
28.1.1		Fire alarm system is by Honeywell								Background overview commentary
		PRIORITY TOTALS				\$48,767.00	\$373,093.00	\$401,550.00	\$0.00	













C08 (E1) C08 (P1)





C11 (E1) C11 (E2)





C11 (E3)





C-EXT (E2)







CS (2) CS (3) CS (1)







CS (5) CS (6)







CS (7) CS (8) CS (9)

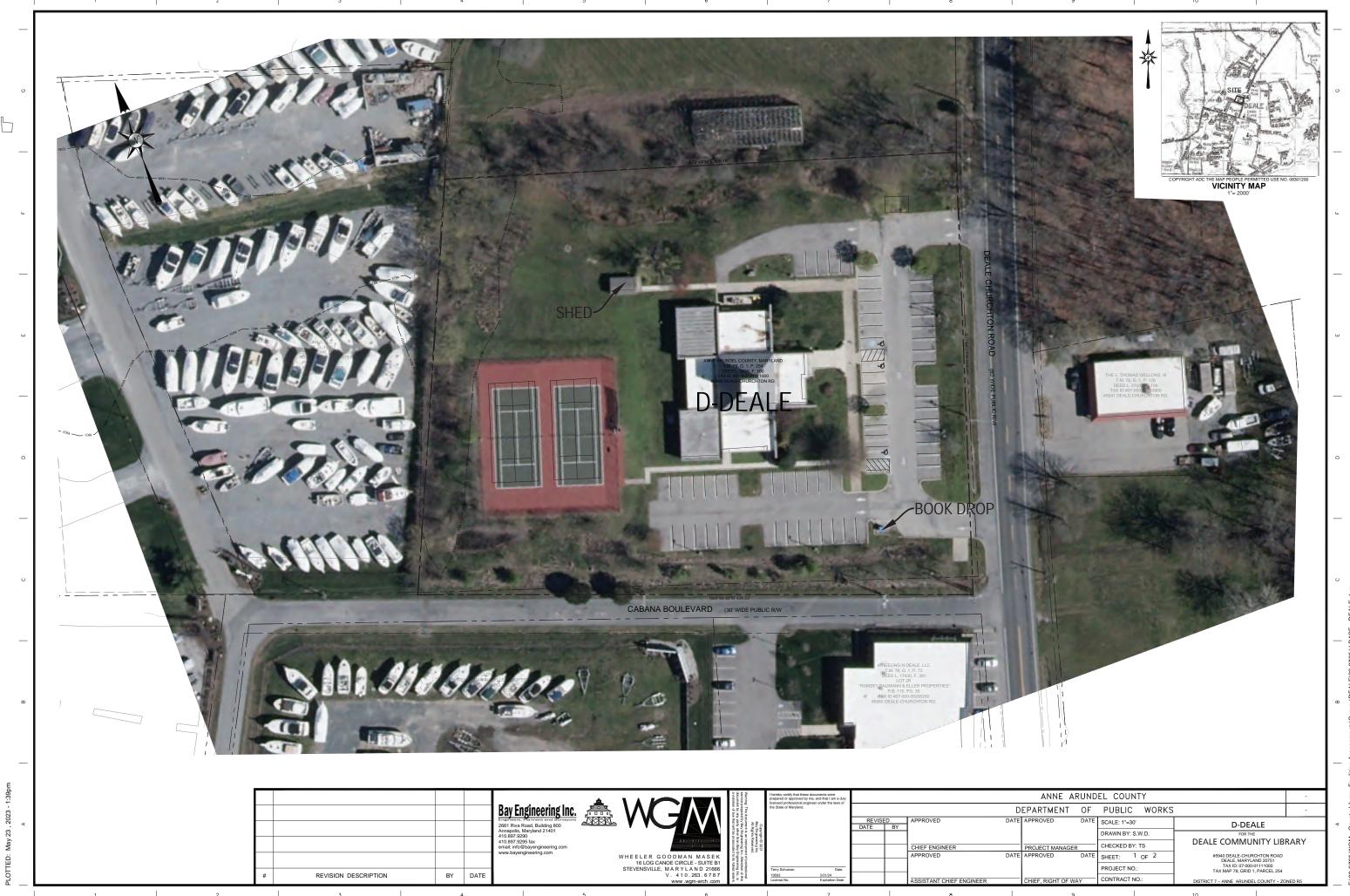
D-DEALE LIBRARY

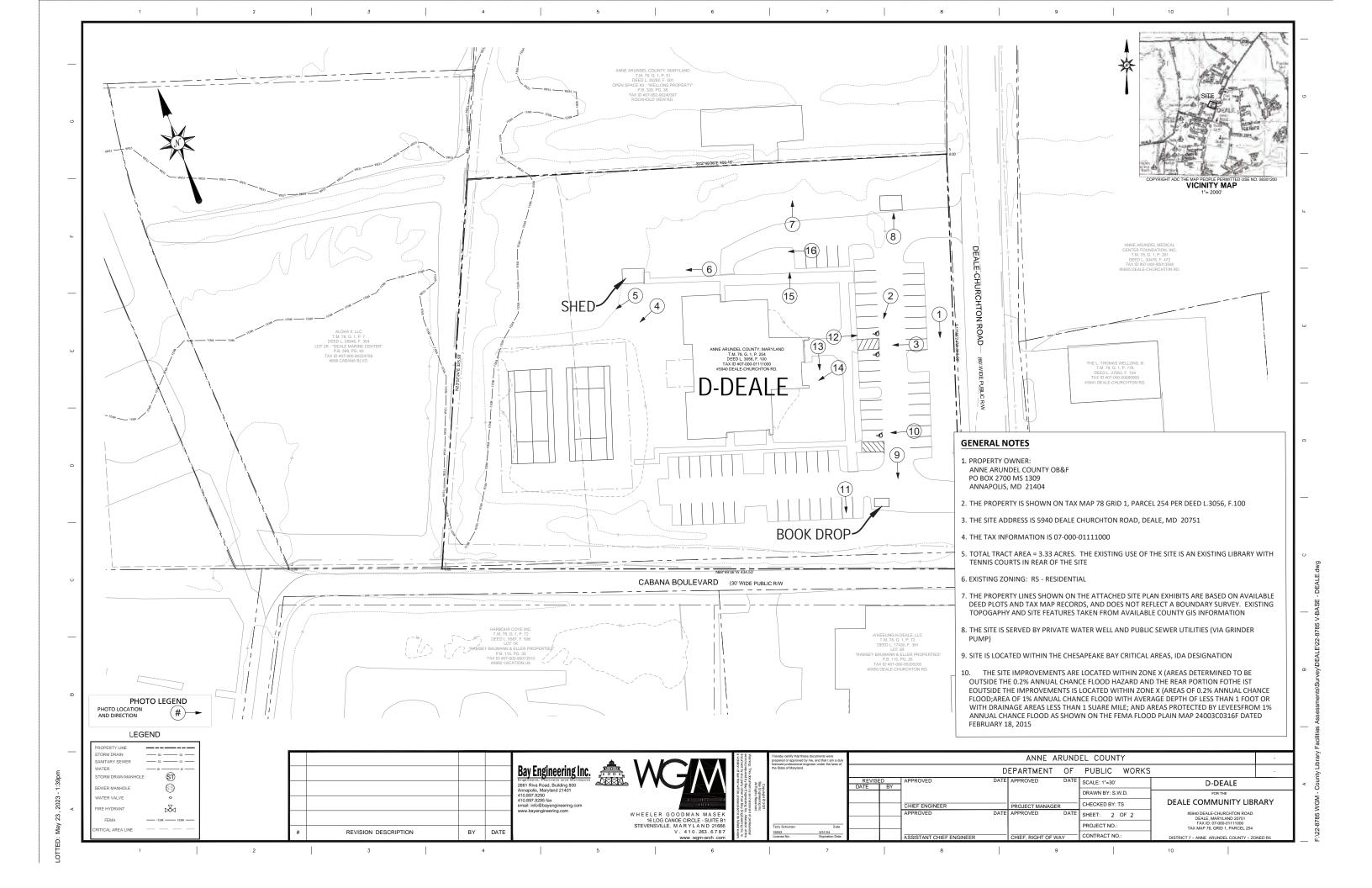


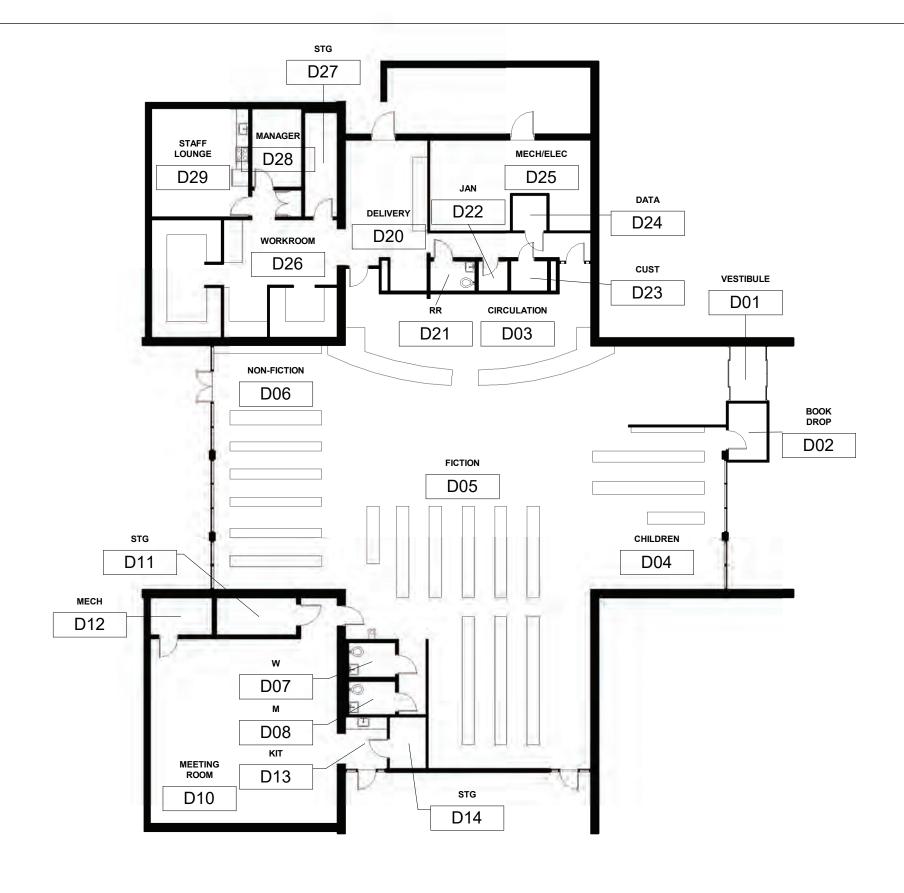
5940 Deale-Churchton Road, Deale, MD 20751

Opened 1968 Additions added in 2004 and 2011 8,730 SQ Feet









SUBJECT: FLOOR PLAN

D001

8,730 SQ Feet

PROJECT: <u>DEALE LIBRARY</u>

02/06/23 DATE: JOB NO.: <u>202301.1</u>



Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.		D-DEALE		Quantity	0					33
1.0		General General								
1.0 1.1		Accessibility								
1.1		Provide a high/low EWC with bottle-filler station	D05 (5)			\$6,500.00				
		Single User Restroom update grab bar for ADA Access	D07 (1)			\$200.00				
	D08	Single User Restroom update grab bar for ADA Access				\$200.00				
	D13	Modify Meeting Room Kitchenette for ADA Access	D13 (1)			\$6,600.00				
		Single User Restroom update grab bar, install ADA mirror above sink and remove free standing storage unit to provide necessary clearances	D21 (1)			\$900.00				
	D29	Modify Staff Lounge base cabinets for ADA Access	D29 (1)			\$8,100.00				
1.2		Function								
1.2.1		The existing library is located in a zone that will experience rising sea level impacts in the coming years. Consideration should be given to the future location of this needed facility.								AACPL should undertake an engineering study to determine what options are available for the long- term viability of Library at this location. See Section V - pg. 6.
	D23	Current custodial workspace could be repurposed for another staff use.	D23 (1)					\$2,750.00		
1.3.1		Limitations The existing library is located in a zone that will experience rising sea level impacts in the coming years. Consideration should be given to the future location of this needed facility.							х	SEE 1.2.1 ABOVE
		,								
		D-DEALE								
2		Sitework								
2.1.1		Utilities Site is served by Private Water well (Well Tag # AA- 94-8837) and Public Sewer service via an onsite grinder pump	DS (15) DS (16)					Х		Background overview commentary
2.1.2		Site is served by a grinder pump in the rear of the building requiring continued maintenance to insure the pump is working properly	DS (4)					х		Background overview commentary
2.2		Dading 9 Daving								
2.2		Parking & Paving Parking code requirement is 7,516 sq ft x 0.75 (NSF factor) x 1 space/150 sq ft = 38 required spaces and parking provided = 65 spaces (57 standards spaces, 5 staff parking spaces, 0 EV, and 3 ADA spaces) ADA spaces required = 3 spaces (1 of which must be a van space) ADA spaces provided = 3 spaces (2 of which are marked van spaces, however, only 1 space qualifies as a van space) Note: The van signage shoud be removed from the ADA space at the front right side of the ADA striped area as you are facing the library		1	\$250.00	\$250.00				
2.2.2		No EV spaces are present at the library Site consists of curbs and concrete header curb in		4	\$7,500.00			Х	\$30,000.00	
2.2.3		Site consists of curbs and concrete neader curb in fair condition. Annual inspection is recommended to repair any damaged curbing as required						X		
2.2.4		Pavement appears to be in adequate condition, however, with the flat grades there are some pavements areas in need of repair. Due to the flatness of the site, continued maintenance is expected for this site due to drainage issues. Pavement is in need of an overlay and restriping of the spaces.	DS (2) DS (3) DS (12)	1	########		\$17,353.00			
2.2.5		Conctrete paving in ADA spaces in need of repair and/or removal and asphalt paving to match the parking lot.	DS (2) DS (3) DS (12)	700	\$9.00		\$6,300.00			



Item				1			1			
Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
2.3		Accessories & Signage								
2.3.1		improved vehicle circulation is needed (i.e., pavement markings and signage) to clarify one- way and two-way traffic flow in the drive lanes and parking areas		4	\$335.00		\$1,340.00			
2.3.2		Standard library signage present at road frontage centered bewteen the two access driveways onto Deale Chruchton Road	DS (1)					Х		
2.4		Sidewalks								
2.4.1		No sidewalk exist along Deale Churchton Road or are there any opportiunities for interconnection to other properties.								Background overview commentary
2.5		ADA signage, parking spaces and accessibility								
2.5.1		3 ADA spaces are present in the parking lot at the front entry (only 1 legal van space is provided as the second designated sapce does not qualify as a van space, nor is it required. Recommend removal of one of the van space signage	DS (3)			\$150.00				
2.5.2		ADA ramp from parking lot at front entry needs to be repaired and bought up to ADA compliance with detectable warning surface.	DS (3) DS (10)	1	\$875.00	\$875.00				
2.6		Storm Drainage and SWM facilities								
2.6.1		No storm drainage is evident at the site. Storwater runoff is provided by overland sheetflow with runoff being directed to two side ditches alioong the north and sout property lines. These side dtiches are designed as naturalized areas a bioretention system containing standing water and cattails.	DS (7) DS (11)					х		
2.7		Landscaping								
2.7.1		Minimal landscaping is present onsite with little maintenance required						Х		
2.8		General								
2.8.1		Dumpster is present on a concrete pad adjacent to the parking areas	DS (8)							Background overview commentary
2.8.2		No recycle bins were observed								Background overview commentary
2.8.3		Book Drop is present in the pavement areas of the parking lot	DS (9)							Background overview commentary
2.8.4		Bike rack is present								Background overview commentary SEE 1.2.1 ABOVE
2.8.5		Site is located within the Chespapeale Bay Critical Area (Intense Development Area -IDA) and while the improvements are not located within the flood zone it is very close and any future plans for the library should consider rising waters and future flooding in these areas.							Х	SEE 1.2.1 ABOVE
2.8.6		Front left of the main entry door appears to be graded low and should be reviewed for improvements to grading to avoid future flooding potential.	DS (13) DS (14)	1	\$5,000.00		\$5,000.00			
2.8.7		Tennis Courts exist on the site requiring future maintenance issues for the Library is responsible.	DS (5)					х		
2.8.8		Maintenance shed is present onsite	DS (6)					Х		
		D DEALE								
5.0		D-DEALE Metals								
		D-DEALE								
6.0		Wood								
		D-DEALE								
8.0		Openings								
8.4	D05	Windows & Glazing	DOF (4)				67 400 00			
		The high bay area clerestory glazing creates glare on computer screens. Recommend placing interior UV shading film to reduce the glare.	D05 (4)				\$7,400.00			



		,								
Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.		D DEALE				•				
0.0		D-DEALE								
9.0		Finishes		ļ						
9.4		Ceilings						4		
	Gen.	Replacement of the existing ACT should be included with an upgrade to the existing lighting						\$101,000.00		Includes engineer specing lights and providing rcp. See elect. 26.4.1 below for lighting cost.
0.5		Florida								
9.5	C	Flooring						\$68,000.00		
	Gen.	A library wide carpet tile and LVT replacement should be scheduled to coincide with the ceiling and lighting replacement project						\$68,000.00		
9.6		Paint								
	D05	Water staining on the interior of the upper clerestory should be cleaned and repainted. Also if the staining is recent, the metal cladding on the roof should be inspected.	D05 (3)			\$14,000.00				
40.		D-DEALE								
10.0		Specialties		1						
		D DEALE								
21.2		D-DEALE								
21.0		Fire Suppression							Ć407 000 00	Fall control and the control of the
21.1		The building is not sprinklered.		1	LS				\$487,000.00	Estimated cost to sprinkler entire building, including fire pump, piping, drafting tank & emergency generator
\vdash				-						
		D DEALE								
		D-DEALE								
22.0		Plumbing								
22.1		General	/ \		4			4		
22.1.1		Electric water cooler does not include bottle filler.	D05 (P1)	1	\$1,800.00			\$1,800.00		
		Frequent clogging of sewer ejector pump.		1	\$1,500.00	\$1,500.00				
22.2		Piping								
22.2.1	D25	Corroded conduit (for controls) in Mechanical Room	D25 (P1)	1	LS	\$5,000.00				
		D-DEALE								
26.0		Electrical								
26.1		General								
26.1.1		Fused safety switch serving outdoor HVAC unit in poor condition.	D-E (E1)	1	\$500.00		\$500.00			
26.3		Wiring Devices								
		Complaint of not enough floor receptacles throughout this area. Suspended junction box with missing cover.	D05 (E1)	12	\$750.00		\$9,000.00			Coordinate installation of floor outlets with carpet and tile replacement.
	D25	Receptacles do not appear to be GFCI protected. Piping runs below main panel dedicated space. Panel 'B' is missing directory.	D25 (E1) D25 (E2) D25 (E3)	1	LS	\$1,400.00				
26.4 26.4.1	Gen.	Lighting Replace fluorescent lighting throughout with energy efficient LED.		1	LS		\$52,000.00			
	Gen.	No automatic lighting controls.								Background overview commentary
	D01	Lens of ceiling lights are yellowing - replace with new LED fixtures.	D01 (E1)				Х			Included in lighting retrofit cost given above.
	D20	Exit sign appears to be unlit (or underlit). Panel 'C' is in poor condition and not securely mounted.	D20 (E1) D20 (E2)	1	LS	\$2,200.00				Cost to replace exit sign and Panel 'C'.
		D-DEALE								
28.0		Electronic Safety								
28.1.1		The fire alarm system was replaced in 2008				4	4	4	4	Background overview commentary
		PRIORITY TOTALS				\$47,875.00	\$98,893.00	\$173,550.00	\$517,000.00	

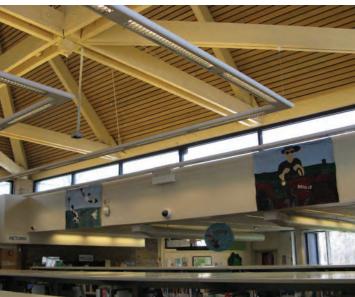






D05 (1)





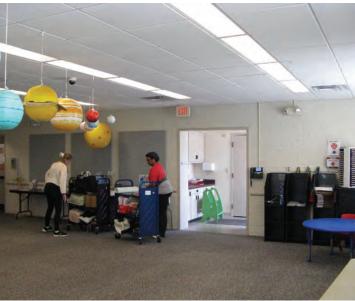
D05 (3)



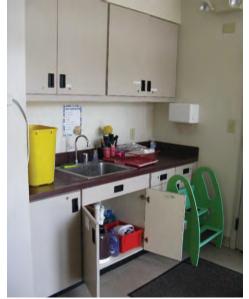


D05 (5)





D10 (1) D10 (2)

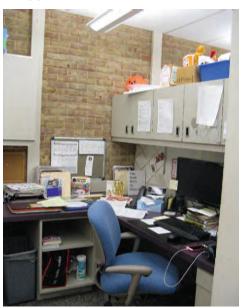






D13 (1) D21 (1) D23 (1)





D26 (1)





D29 (1)





D01 (E1)



D05 (E1)



D05 (P1)

D20 (E1)





D20 (E2) D25 (E1)





D25 (E2)





D25 (P1) D-E (E1)







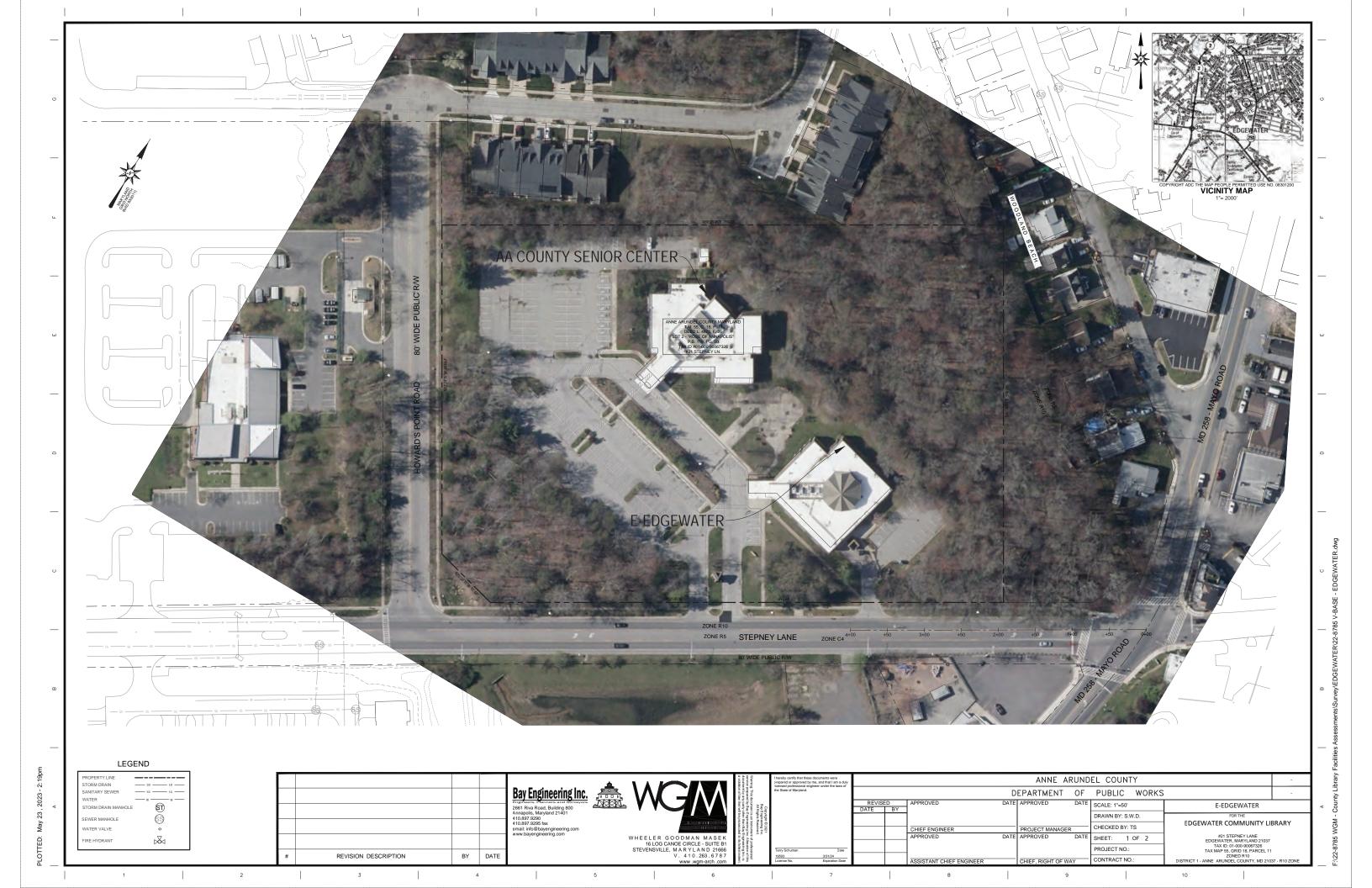
DS (16)

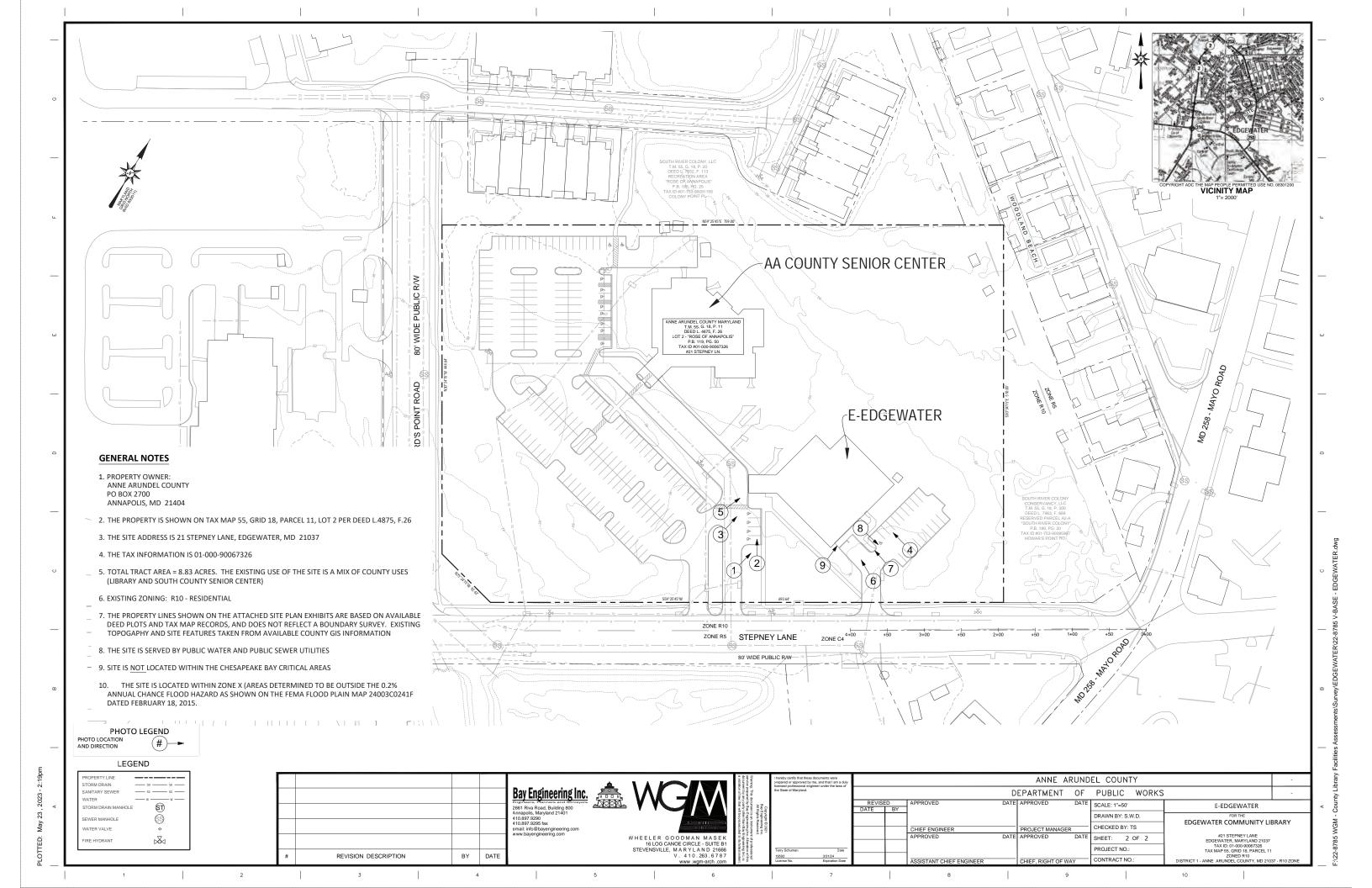
E-EDGEWATER LIBRARY

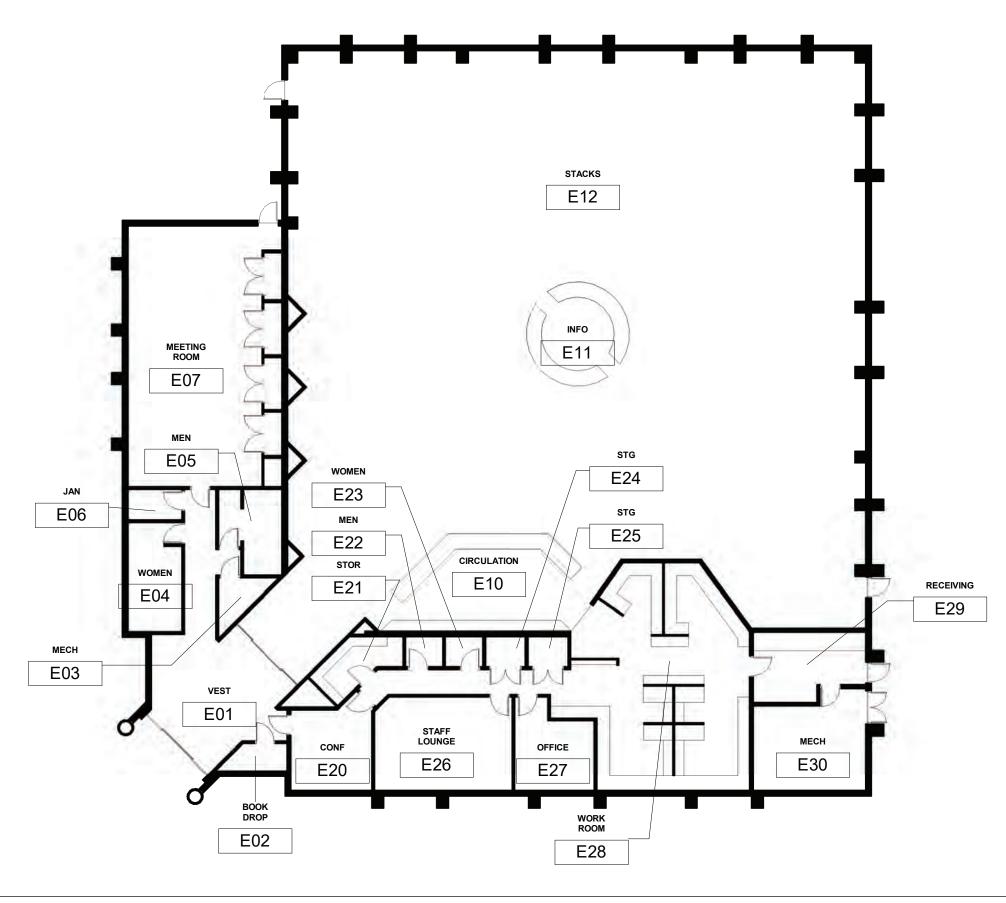


25 Stepneys Lane, Edgewater, MD 21037.

> Opened 1983 12,000 SQ Feet







SUBJECT: FLOOR PLAN

PROJECT: <u>EDGEWATER LIBRARY</u>

DATE: 02/06/23 JOB NO.: 202301.1

E001

12,000 SQ Feet



Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
		E-EDGEWATER								
1.0		General								
1.1		Accessibility								
	Gen.	Verify mounting heights of all ADA signage				\$500.00				
	E01	Update EWC as needed	E01 (1)			\$6,500.00				
	E04	Install Automatic Door Opener on entry door	E04 (1)			\$10,000.00				
	E04	Modify HC Stall, grab bar and partition door swing	E04 (2)			\$1,500.00				
	E05	Install Automatic Door Opener on entry door	E05 (1)			\$10,000.00				
	E07	Install Automatic Door Opener on door from lobby	E07 (3)			\$10,000.00				
	E07	Modify Kitchenette to provide ADA Access	E07(2)			\$6,000.00				
		Modify Main Counter to provide ADA Access	E11 (3)			\$1,500.00				
	E20	Modify door frame to provide ADA Access or other	E20 (1)			\$1,200.00				
	E20	Modify wall to provide ADA Access or other means	E20 (2)			\$900.00				
	E22	Modify restroom, grab bars, door swing, etc. for ADA	E22 (1)			\$4,500.00				
	E23	Modify restroom, grab bars, door swing, etc. for ADA	E23 (1)			\$4,500.00				
	E26	Modify refrigerator opening and cabinets for ADA	E26 (1)			\$5,000.00				
	E26	Modify base cabinets & sink for ADA Access	E26 (2)			\$4,500.00				
		Modify workstations for ADA Access	E28 (1) E28 (2)			\$10,000.00				
	E28	Relocate shelving to opposite wall for ADA Access	E28 (3)			\$150.00				
1.2		Function								
1.2.1	E07	Modify common wall with E11 Space to provide	E07 (1)					\$165,000.00		Architectural improvements only.
		new dividing partition and two new entrances into meeting room(s). Replace storage closets lost to new entrances/partition	E11 (4)							Does not include ffe.
	E11	Demolish existing canopy to create new floor plan	E11 (1)					\$65,000.00		Architectural improvements only.
		options for community seating, tech stations etc.	E11 (2)							Does not include ffe.
	E11	Acoustics: Provide additional sound panels along lower octagonal vertical face of open library space	E11 (1)				\$15,000.00			
1.3		l instantion o		1			 			+
1.3	Car	Limitations Some ADA Access modifications may not be					 			Declaration continues
1.3.1	Gen.	achievable without major renovation/expense. Betterments are possible.								Background overview commentary
										1
1.4	520	Safety	F20 (4)	1			AC 500.05			+
1.4.1	E30	Replace exit doors & frame with out swinging 36" leaf and 24" fixed leaf. Add panic hardware to 36" leaf	E30 (1)				\$6,500.00			
	E30	Modify exterior landing for new out swinging doors	E30 (2) E30 (3)			х				See 2.8.5 below



Item										
Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
2.0		E-EDGEWATER								
2.0 2.1		Sitework Utilities								
2.1.1		Site is served by public Water and Sewer utilities								Background overview commentary
										,
2.2		Parking & Paving								
2.2.1		Parking code requirement is 15,682 sq ft x 0.75 (NSF factor) x 1 sp/150 sq ft = 78 required spaces		1	\$6,000.00	\$6,000.00				
		and parking provided = 54 spaces								
		ADA spaces required = 3 spaces (1 of which must								
		be a van space)								
		ADA spaces provided = 6 spaces (1 of which is								
		signed as a van space) Note: site observations indicate that the rear ADA								
		spaces are not ADA compliant due to exceeding								
		slpe requirements								
2.2.2		No EV spaces are present at the library		4	\$7,500.00				\$30,000.00	
2.2.3.		Pavement was recently overlayed and is in good shape						Х		
2.2.4.		Curbing is in good shape						х		
		3 3 .								
2.3		Accessories & Signage	FC (4)					,,		
2.3.2		Standard library signage present at entry drive	ES (1)					Х		
2.4		Sidewalks								
2.4.1		Sidewalk appears to be in good condition. Good						Х		
		connectivity of sidewalks with the surrounding								
		community								
2.5		ADA signage, parking spaces and accessibility								
2.5.1		One of the 4 ADA spaces at the front entry	ES (2)	1	\$3,195.00	\$3,195.00				
		marked in the parking lot is incorrectly designated	ES (3)							
		a van space, however, it does not meet the ADA minimum dimensions to be considered van								
		accessible								
		Recommend that the curbing be widened to								
		provide ADA compliant van accessible space								
2.5.2		None of the ADA spaces contains an ADA ramp	ES (4)	1	\$875.00	\$875.00				
		for access to the sidewalks. ADA ramps need to be installed.								
2.5.3		ADA ramp from the parking lot at front entryr	ES (5)	1	\$875.00	\$875.00				
		needs to be replaced and bought up to ADA	, ,		·	·				
0.5.4		compliance	E0 (C)			.,				05500445045
2.5.4		The rear ADA spaces have slopes that exceed the 2% limitation. Additionally, similar to the front	ES (6)			Х				SEE 2.2.1 ABOVE
		ADA spaces, no ramps are provided to the								
		walkways and recommend installation of ADA								
		compliance ramps and access to the building								
		entries.								
2.6		Storm Drainage and SWM facilities								
2.6.1		SWM for this property was handled in an offsite						Х		Background overview commentary
		regional facilities, No evidence that this site has								
		any onsite SWM facilities associated with the library improvements.								
		,,								
2.7		Landscaping								
2.7.1		Minimal landscaping is present onsite with						Х		Background overview commentary
		minimal maintenance required								
2.8		General								
2.8.1			ES (7)							Background overview commentary
2.8.2		of an enclosed trash enclosure Recycle bins are present and located adjacent to	ES (7)							Background overview commentary
2.0.2		the trash enclosure	L3 (7)							Dackground overview commentary
2.8.3		Book Drop is present in a parking space	ES (8)							Background overview commentary
2.8.4		Bike rack is present at the building entrance	(-)							Background overview commentary
2.8.5		Grade issues exist at the rear between the enclosure and the rear doors to the main	ES (9)	1	\$25,000.00		\$25,000.00			
		building, Recommend that the conrete walks be								
		removed and a flatter slope to the building be								
		installed along with raised curbing and safety								
		fencing for a larger than 6" curb height								



Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
	L	E-EDGEWATER								
5.0		Metals								
		E-EDGEWATER								
6.0		Wood								
		E-EDGEWATER								
8.0		Openings								
		E-EDGEWATER								
9.0		Finishes								
9.1		General: New flooring installed throughout in Q4- 2022								Background overview commentary
9.3		Tile								
	E05	Repair tile to gain positive floor slope to floor drain	E05 (2)			\$3,900.00				
	E22	Repair tile to gain positive floor slope to floor drain	E22 (1)			\$2,000.00				
	E23	Repair tile to gain positive floor slope to floor drain	E23 (1)			\$2,000.00				
9.4		Ceilings								
	Gen.	Replace ACT throughout library as part of overall lighting replacement						\$173,000.00		ACT tile and grid only, see 26.4.1 below for lighting
		E-EDGEWATER								
10.0		Specialties								
	<u> </u>									
	Г	E-EDGEWATER								
21.0	-	Fire Suppression		-						
21.1		Sprinkler Systems		1	LS				\$430.000.00	Editorial contract College
21.1.1		Building is not sprinklered except in mechanical room and a very few other back-of-house areas.		1	LS				\$120,000.00	Estimated cost to sprinkler entire building.
	<u> </u>									
22.6		E-EDGEWATER								
22.0		Plumbing								
22.1		General								Post of the section o
22.1.1		Noted that the library experienced two recent clogs within the public and staff restrooms. In								Background overview commentary
		both instances the sanitary pipes were jetted and								
		cleared, there have not been clogs reported								
		since.								
		55								
22.3		Water Heating								
22.3.1		See below.								
22.4		Plumbing Fixtures								
	E01	Water fountain is not ADA compliant.	E01 (P1)	1	\$1,800.00		\$1,800.00			
	E05	Floor drain is not at low point of floor -	E05 (P1)	1	\$2,200.00		\$2,200.00			
		recommend reworking.								
	E06	Water heater showing signs of rust - recommend	E06 (P1)	1	\$2,000.00		\$2,000.00			
		replacement.	, ,							
	E22	Floor drain is not at low point of floor - recommend reworking.		1	\$2,200.00		\$2,200.00			
		0								
									•	



Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Kei.		E-EDGEWATER								
26.0		Electrical								
26.3		Wiring Devices								
	EXT	Exterior receptacles do not include "in-use" cover required by current code.	E-EXT (E2)	5	\$150.00			\$750.00		
	E07	Two receptacle above counter (and within 6' of sink) do not appear to be GFCI protected.	E07 (E3)	2	\$150.00	\$300.00				
		Very few floor outlets. Library requested that receptacles be added in the floor and walls, to enhance flexibility. Replace floor outlets with damaged cover.	E12 (E1)	16	\$750.00		\$12,000.00			
		Two receptacle above counter (and within 6' of sink) do not appear to be GFCI protected.	E26 (E1)	2	\$150.00	\$300.00				
		Room houses the main electrical distribution equipment, and is required to have doors swing out of the room and be equipped with panic hardware. Neither requirement is met.	E30 (E1)			х				Refer to door/hardware section for cost.
25.4										
26.4	C==	Lighting		-1	1.0		ć72.000.00			
26.4.1		General - Replace interior fluorescent lighting throughout with energy efficient LED.		1	LS		\$72,000.00			
	Gen.	General - no automatic lighting controls in building.								Background overview commentary
		Replace exterior wall mounted lights with energy efficient LED. Add wall mounted light (with integral emergency battery) at door from room E12 (adjacent to Receiving E29).	E-EXT (E1)	22	\$550.00		\$12,100.00			
		Replace incandescent track lights with LED. Replace dimmer switches with LED compatible dimmers.	E07 (E1) E07 (E2)	4	\$225.00		\$900.00			Cost to replace dimmer switches. LED replacement included in lighting retrofit cost given above.
		Replace lights using egg-crate louvers with new volumetric type LED fixtures.	E10 (E1)				х			Included in lighting retrofit cost given above.
	E11	Library requested that "lighting canopy" feature (with egg-crate fluorescent perimeter lights and angled downlights) be removed and replaced with a different lighting scheme.	E11 (E1)				Х			Included in lighting retrofit cost given above.
		Replace incandescent downlights with LED. Replace dimmer switches with LED compatible dimmers.		2	\$225.00		\$450.00			Cost to replace dimmer switches. LED replacement included in lighting retrofit cost given above.
		Lights utilize egg-crate louvers, resulting in poor overall illumination. Replace with volumetric LED type fixtures.	E28 (E1)				х			Cost to replace dimmer switches. LED replacement included in lighting retrofit cost given above.
		F FDCFWATER								
20.0		E-EDGEWATER								
28.0 28.1		Electronic Safety Fire Alarm								
28.1.1	E28	Remount fire alarm horn/strobe device not	E28 (E2)	1	\$125.00	\$125.00				
		securely attached to ceiling.				ć0C 220 CC	Ć453 450 00	£403.7E0.00	Ć150 000 00	
		PRIORITY TOTALS				\$96,320.00	\$152,150.00	\$403,750.00	\$150,000.00	









E01 (1) E04 (1) E04 (2)





E05 (1) E05 (2)





E07 (1)







E07 (3) E11 (1) E11 (2)





E11 (3)







E20 (1) E20 (2)







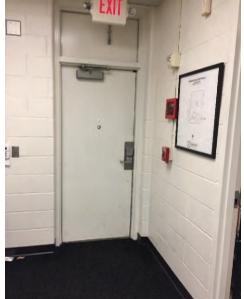
E23 (1) E26 (1) E26 (2)

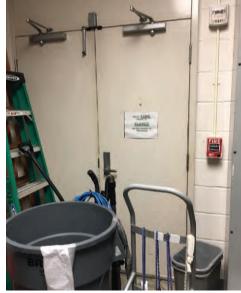




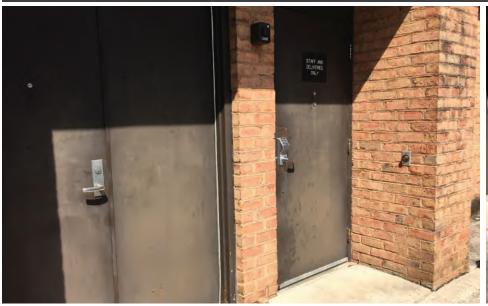


E28 (1) E28 (2) E28 (3)





E29 (1) E30 (1)



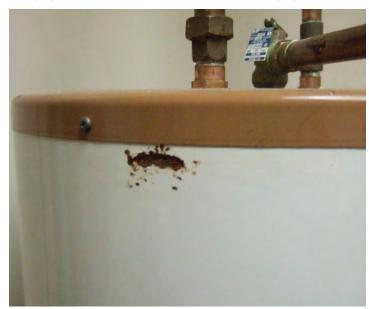


E30 (2)





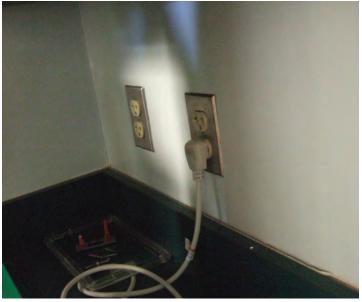
E01 (P1) E05 (P1)





E06 (P1) E07 (E1)





E07 (E2)





E10 (E1) E11 (E1)





E12 (E1) E26 (E1)





E28 (E1) E28 (E2)



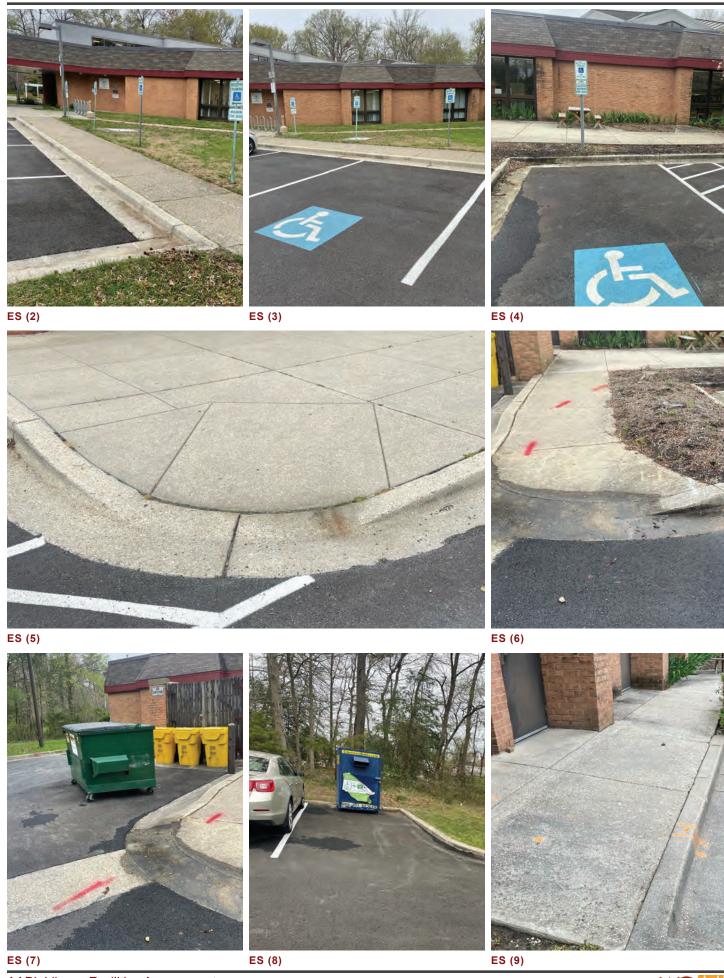


E30 (E1) E-EXT (E1)



E-EXT (E2) ES (1)



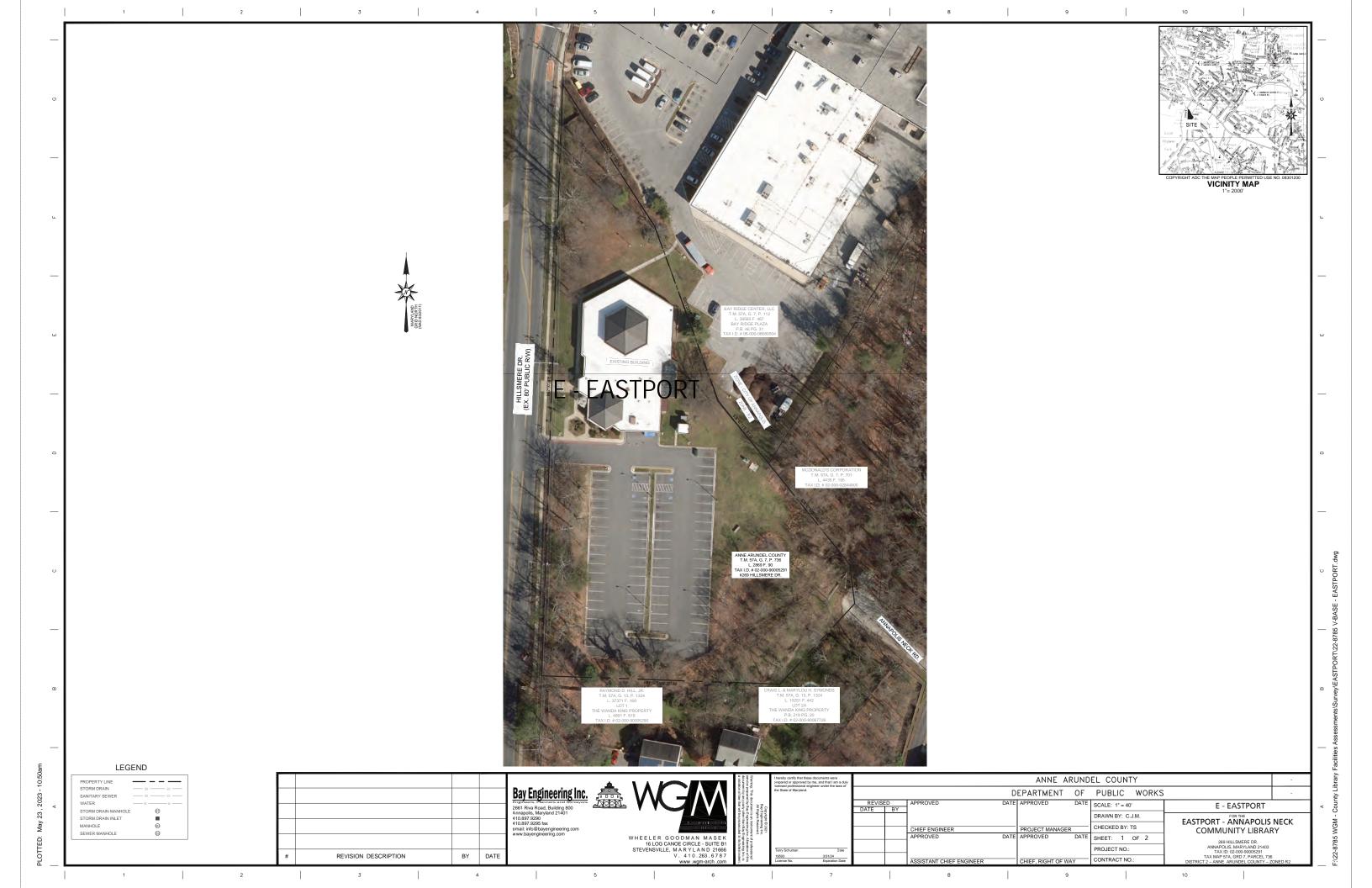


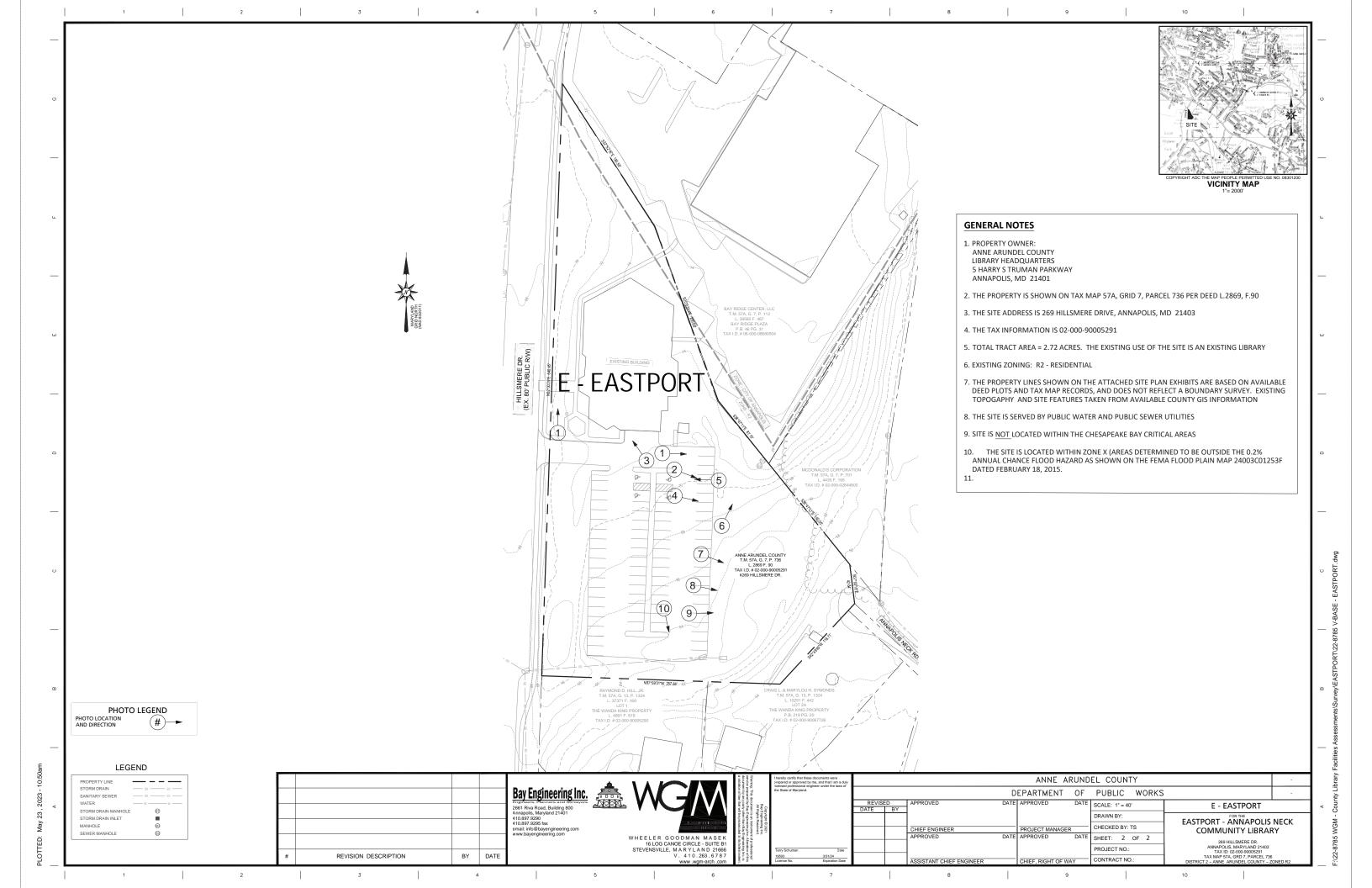
EA-EASTPORT-ANNAPOLIS NECK LIBRARY

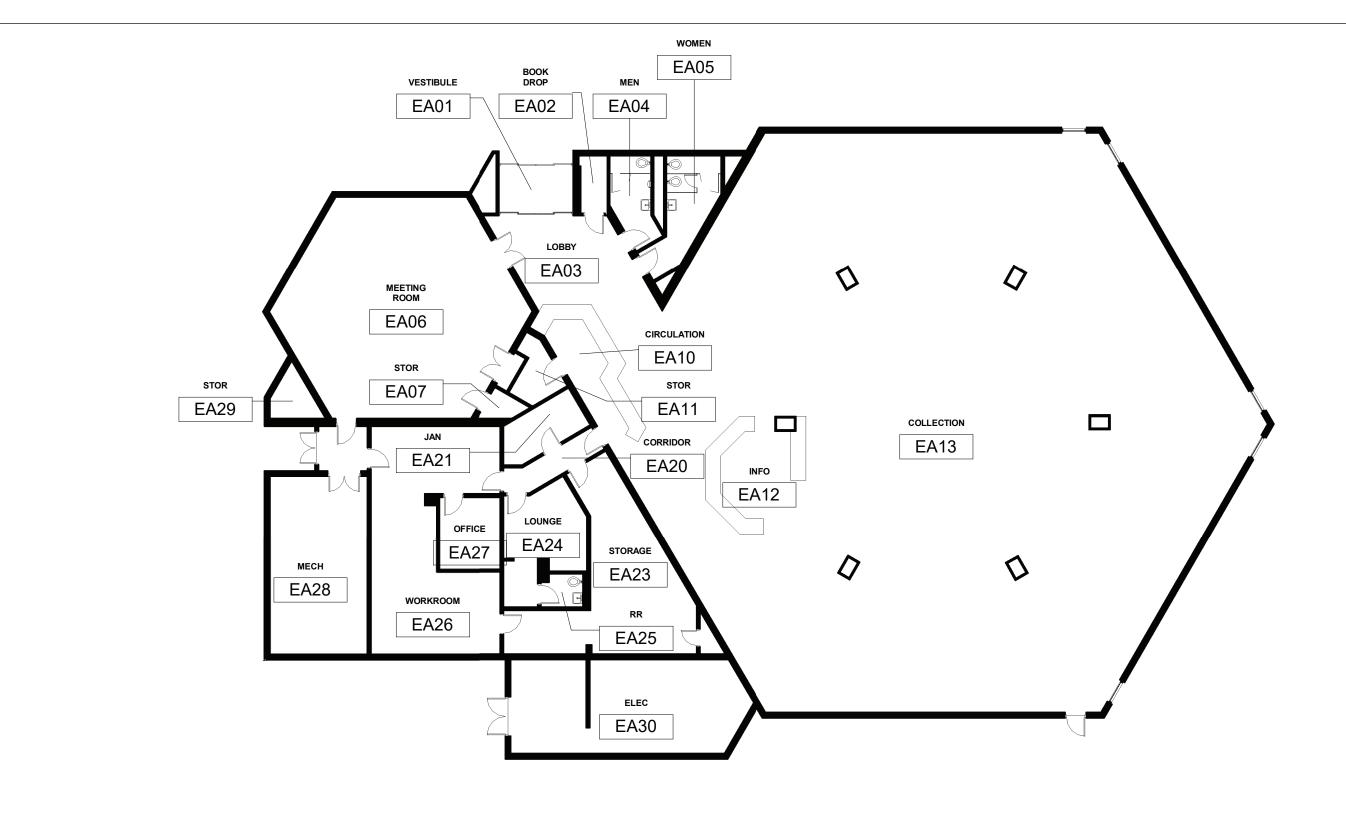


269 Hillsmere Drive, Annapolis, MD 21403

> Opened 1979 12,100 SQ Feet







12,100 SQ Feet

PROJECT: EAST-PORT ANNAPOLIS LIBRARY

01/27/23 DATE: JOB NO.: <u>202301.1</u>



EA001

SUBJECT: FLOOR PLAN

Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.	ROOM	<u> </u>	riioto	Quantity	Office	r nonty 1	r Honey 2	r Honey 3	Thomas 4	Comments
		EA-EASTPORT								
1.0		General								
1.1		Accessibility								
	Gen.	The Library has a number of basic accessibility								Background overview commentary
		issues involving adequate clearances, grab bars,								
		compliant door hardware, etc.								
	EA02	Book depository access is not ADA Compliant.	EA02 (1)			\$1,200.00				
		Replace with new exterior book depository	, ,			','				
	EA03	Public Drinking Fountain needs high/low	EA03 (1)			\$6,500.00				
	2,100	configuration	2,100 (2)			40,500.00				
	EA04	Men's restroom needs compliant grab bars	EA04 (1)			\$200.00				
		Women's restroom need compliant grab bars	EA05 (1)			\$200.00				
		Women's restroom door needs to be placed on an	EA05 (1)			\$10,000.00				
	LAUS	· · · · · · · · · · · · · · · · · · ·	LA03 (2)			\$10,000.00				
	EA06	automatic opener	EAOC (1)			\$13,000.00				
	EAUG	Meeting Room kitchenette needs compliant access	EA06 (1)			\$15,000.00				
		base cabinet. Double entry/exit doors need to be	EA06 (2)							
		replaced with 1 active leaf at 36" width and 1	EA06 (3)							
		inactive leaf at 24 width. Add closer and ADA	EA06 (4)							
		compliant egress hardware	EA06 (5)			4				
	EA20	Install automatic opener on this door	EA20 (1)			\$10,000.00				
	EA23	Remove table blocking side approach access to	EA23 (1)	1		\$75.00				
		door.								
	EA24	Lounge kitchenette not compliant	EA24 (1)			\$8,500.00				
	EA24	Lounge kitchenette base cabinet not compliant	EA24 (2)			SEE				
						ABOVE				
	EA24	Lounge refrigerator reduces access to staff toilet.	EA24 (3)			SEE				
		Recommend pulling stove and placing refrigerator				ABOVE				
		in that place. Rework countertop/base cabinet								
	EA25	Existing staff toilet cannot be increased to meet	EA25 (1)			х				Background overview commentary
		compliant clearances. Staff can use the public								,
		restroom once the deficiencies have been								
		corrected.								
1.2		Function								
1.2.1	Gen.	Staff requests studying the viability of reorienting							\$20,000.00	Allowance for a feasibility study to
1.2.1	GCII.	the main entrance towards the parking areas.							720,000.00	examine the viability with cost
		the main entrance towards the parking areas.								estimates
	EA24	Staff requests the staff restroom be separated	EA24 (1)				Х			Include in feasibility study in 1.2.1
	EAZ4	·	EA24 (1)				^			
	FA26	from the Lounge/Breakroom	E 4 3 C (4)							above
	EA26	Staff requests a more efficient reorganization of	EA26 (1)				х			Include in feasibility study in 1.2.1
		the Workroom, Mgr. Office and Deliveries Area to	EA26 (2)							above
		achieve better workflow and individual staff	EA26 (3)							
		workstations.								
	EA27	See above comment	EA27 (1)				Х			Include in feasibility study in 1.2.1
										above
	EA23	See above comment	EA23 (3)	1			Х			Include in feasibility study in 1.2.1
								ļ		above
	EA13	Staff request break out rooms or collaboration		1				\$40,000.00		For two (2) collaboration rooms with
		rooms be created either by conventional		1						electrical and IT cabling, tables &
		construction or furniture systems		<u></u>		<u></u>				chairs
1.3		Limitations								
1.3.1	Gen.	The existing use of masonry for interior walls limits								Background overview commentary
		the ability to re-configure the interior spaces to		1						, ,
		achieve a more functional layout.		1						
				†				i		
1.4		Safety						1		
1.4.1	EA06	Replace Meeting Room doors to achieve a code	EA06 (2)			\$6,500.00				
1.4.1	2,100	compliant entry/egress path.	L/100 (2)	1		70,550.00				
		compnant chu y/ egress patii.		-		 		 		
1 -		Ontional		-		-		-		
1.5	EA12	Optional Staff requests accustical papels added to the	EA12 (4)	 	-	-	¢10 000 00			
1.5.1	EA13	Staff requests acoustical panels added to the	EA13 (1)	1			\$18,000.00			
		vertical GWB bulkheads in the Collection/Reading	EA13 (2)	1						
		Room to improve sound absorption		1						
			l	1	1	I	l	I		i
				-				1		



Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
		EA-EASTPORT								
2.0		Sitework								
2.1		Utilities								
2.1.1		Site is served by public Water and Sewer utilities								Background overview commentary
2.2		Parking & Paving								
2.2.1		Parking code requirement is 12,324 sq ft x 0.75								
		(NSF factor) x 1 sp/150 sq ft = 62 required spaces								
		and parking provided = 73 spaces (64 public, 5 EV								
		and 4 ADA)								
		ADA spaces required = 4 spaces (1 of which must								
		be a van space)								
		ADA spaces provided = 4 spaces (2 of which are								
		van spaces)								
2.2.2		Site consists of concrete curb and gutter in good								
		condition. Annual inspection is recommended to								
		repair any damaged curbing as required								
2.2.3		Pavement is in good condition with regular								
		maintenance as needed								
2.2.4`		Parking striping is worn out and needs to be		73	\$28.50			\$2,080.50		
		restriped								
2.3		Accessories & Signage								
2.3.1		Standard library signage present at entry drive								Background overview commentary
		The state of the s								g. z z z z z z z z z z z z z z z z z z z
2.4		Sidewalks								
2.4.1		Good sidewalk connectivity to road frontage and								
		nearby County Quiet Waters Park								
2.5		ADA signage, parking spaces and accessibility		1	ć2 200 00			¢2 200 00		
2.5.1		Cross slopes in ADA parking access and spaces exceeds 2% cross lope and should be fixed with		1	\$2,390.00			\$2,390.00		
		next resurfacing of parking lot via wedge and								
		leveling								
2.6		Storm Drainage and SWM facilities								
2.6.1		A Unity garden was observed onsite providing						Х		
		water quality benefits. No SWM facilites other								
		than the garden are present.								
2.7		Landscaping								
2.7.1		Landscaping is good with regular matinenace as								
		needed								
2.8		General								
2.8.1		Dumpster is present in a parking space								Background overview commentary
2.8.2		Recycle bins are present and located in the								Background overview commentary
		loading/maintenance area of the site in an organized manner								
2.8.3		Book Drop is present in the rear of the parking area								Background overview commentary
2.0.5		book brop is present in the real of the parking area								buong cuma ever their commentary
2.8.4		Bike rack is present at front entry								Background overview commentary
2.8.5		Recently a County forcemain (serving Mayo) has								Background overview commentary
		been installed through the parking lot. This utility								
		would likely impact any future plans for expansion								
		in the parking lot for this site, if applicable.								
2.8.6		5 EV spaces are present at this site								
2.0.0		5 Ex spaces are present at this site								
		EA-EASTPORT								
5.0		Metals								
		EA-EASTPORT								
6.0		Wood		-						
6.1	EA00	Millwork	EAOC (2)	-						
	EA06	Modify Meeting Room base cabinet to be compliant	EA06 (2)			see above				
	EA24	Modify Lounge Kitchenette base cabinet to be	EA24 (2)	 		see above				
	L, 127		L1127 (2)			See above				
		compliant								

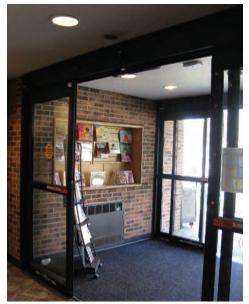


Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
		EA-EASTPORT								
8.0		Openings								
8.1		Doors (interior):								
	EA06	Meeting Room double entry/exit doors need to be	EA06 (5)			see above				
		replaced with 1 active leaf at 36" width and 1	(-7							
		inactive leaf at 24 width. Add closer and ADA								
		compliant egress hardware								
8.2	Gen.	Door Hardware: Inspect all doors and replace non				\$8,000.00				Allowance
		compliant hardware with accessible hardware								
8.4		Windows & Glazing								
	EA13	Replace clerestory glazing and frames with new	EA13 (4)				\$250,000.00			
		clear view insulated glazing in new frames								
		EA-EASTPORT								
9.0		Finishes								
9.1		General								
	EA13	Collection/Reading Room: repair the damage to	EA13 (5)			\$11,900.00				
		the GWB and re-paint								
9.4		Ceilings								
	EA20	Replace ACT ceiling when the existing light fixtures	EA20 (1)					\$1,100.00		
		are replaced with lay-in LED fixtures								
	EA21	Replace ACT ceiling when the existing light fixtures						\$1,500.00		
		are replaced with lay-in LED fixtures								
	EA23	Replace ACT ceiling when the existing light fixtures	EA23 (2)					\$8,000.00		
		are replaced with lay-in LED fixtures	EA23 (4)							
	EA26	Replace ACT ceiling when the existing light fixtures	EA26 (1)					\$9,500.00		
		are replaced with lay-in LED fixtures	EA26 (2)							
			EA26 (3)							
	EA27	Replace ACT ceiling when the existing light fixtures	EA27 (1)					\$1,700.00		
		are replaced with lay-in LED fixtures								
9.6		Paint	E 1 4 0 (E)			44.000.00				
	EA13	Collection/Reading Room: repair the damage to	EA13 (5)			\$4,800.00				
\longrightarrow		the GWB and re-paint						-		
		EA-EASTPORT								
10.0		Specialties								
10.1		Signage								
10.1	Gen.	Verify all ADA signage is mounted at compliant				\$450.00				
	Gen.	height.				3430.00				
-	Ext.	Staff requests new Library identity signage be						\$15,000.00		
	LXC.	replaced along Hillsmere Drive						\$15,000.00		
-		replaced drong rimsmere brive								
10.3		Appliances & Equipment								
	EA24	Remove existing Stove and relocated existing	EA24 (1)			\$300.00				
		refrigerator into that space.	2,12.(2)			4000.00				
10.4		Lockers & Shelving								
	EA13	High Shelving is scheduled to be replaced in future	EA13 (2)					х		Background overview commentary
		budget	EA13 (3)							
\neg		-	` ′							
		EA-EASTPORT								
21.0		Fire Suppression								
21.1		Sprinkler Systems								
21.1.1		No sprinkler system observed.		1	LS				\$120,000.00	Estimated cost to sprinkler entire
		EA-EASTPORT								
22.0		Plumbing								
22.4		Plumbing Fixtures								
		Urinal has been removed.								Background overview commentary
1	L/ 10-1			1	¢1 F00 00			\$1,500.00		1
		No trap primer (served by trap primer in Men's		1	\$1,500.00			31,300.00		
		No trap primer (served by trap primer in Men's Room E04).		1	\$1,500.00			\$1,500.00		



item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.		EA-EASTPORT		-			-	-	-	
26.0		Electrical								
20.0		Electrical								
26.3		Wiring Devices								
20.5	EA12	Existing conduits stubbed up from slab limit placement of information desk.	EA12 (E1)	1	\$800.00			\$800.00		Cost to remove conduits above slab level and repair floor.
		Complaint of not enough floor receptacles throughout this area. County personnel mentioned that there may be existing conduits beneath the slab, which fed floor outlets at one time. If so, these outlets have been carpeted over.		12	\$750.00		\$9,000.00			
	EA23	Panels 'P1' & 'L1' each have two directories -	EA23 (E1)	2	\$450.00			\$900.00		
		remove one and ensure other is up to date.	EA23 (E2)							
	EA24	Receptacle above counter (and within 6' of sink) does not appear to be GFCI protected.	EA24 (E1)	1	\$150.00	\$150.00				
26.4		Lighting								
2011	Gen.	General - Replace fluorescent lighting throughout with energy efficient LED.		1	LS		\$80,000.00			
	Gen.	General - no automatic lighting controls except in restrooms.								Background overview commentary
		Complaint that this area is too dim. Wall lights have been retrofit with LED lamps w/ active cooling (fans), which is noisy. Recommend replacement with brighter LED wall lights without active cooling.	EA06 (E1)				х			Included in lighting retrofit cost given above.
		Clerestory - complaint that this area is too dark at night. Pendant and wall lights have been retrofit with LED fixtures with active cooling (fans), which is noisy. Recommend replacement with brighter LED pendants/wall fixtures without active cooling. Stack areas - existing fluorescent lights have parablolic diffusers, recomment replacement with LED w/ lens.	EA13 (E1) EA13 (E2) EA13 (E3)				х			Included in lighting retrofit cost given above.
26.5		Cita Linhting								
26.5 26.5.1		Site Lighting Site lights have been retrofit with LED lamps. Several pole lights are not functioning, this may be due to a photocell issue.		4	\$400.00	\$1,600.00				Cost to repair four site lights.
		FA FACTOON.								
20.5		EA-EASTPORT								
28.0		Electronic Safety								
28.1.1	EA06	Fire Alarm Egress door in this room does not have a fire alarm pullstation.	EA06 (E2)	1	\$600.00	\$600.00				
		PRIORITY TOTALS				\$83,975.00	\$357,000.00	\$84,470.50	\$140,000.00	









EA01 (1) EA02 (2)







EA03 (1) EA04 (1) EA05 (1)





EA05 (2) EA06 (1)





EA06 (2) EA06 (3)





EA06 (4)





EA10 (1) EA10 (2)





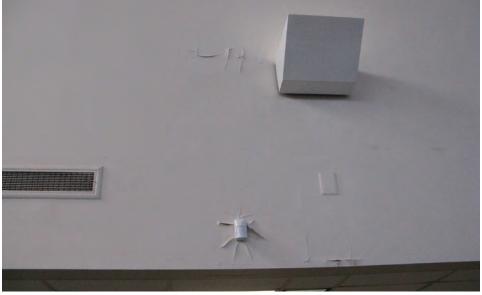
EA11 (1) EA13 (1)





EA13 (2) EA13 (3)

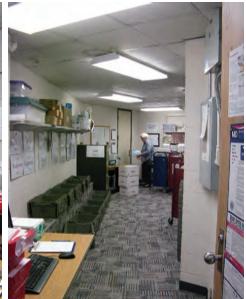




EA13 (4) EA13 (5)

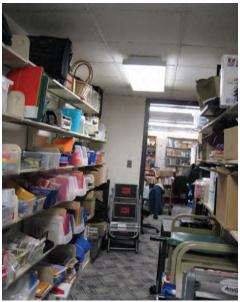






EA20 (1) EA231 (2) EA23 (2)



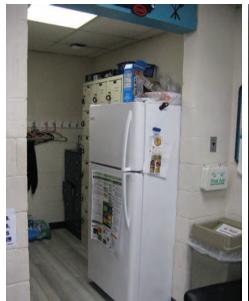


EA23 (3)





EA24 (1)







EA24 (3) EA25 (1) EA25 (2)





EA26 (1) EA26 (2)





EA23 (3) EA27 (1)







EA06 (E1)





EA12 (E1) EA13 (E1)





EA13 (E2) EA13 (E2)





EA23 (E1)

EA23 (E2)



EA24 (E1)







EAS (2)

EAS (3)

EAS (4)





AAPL Library Facilities Assessment



EAS (11)

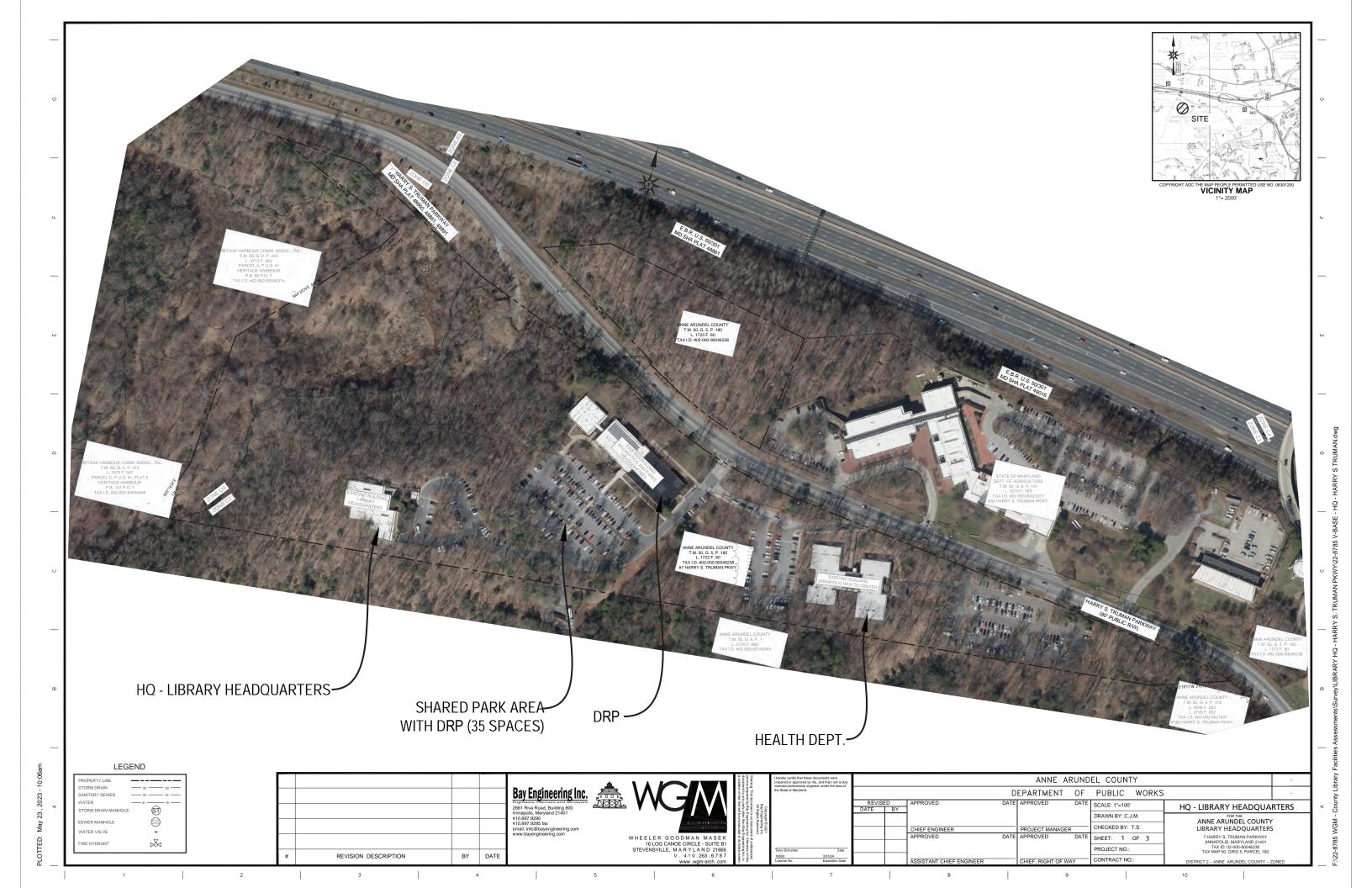
H-LIBRARY HEADQUARTERS



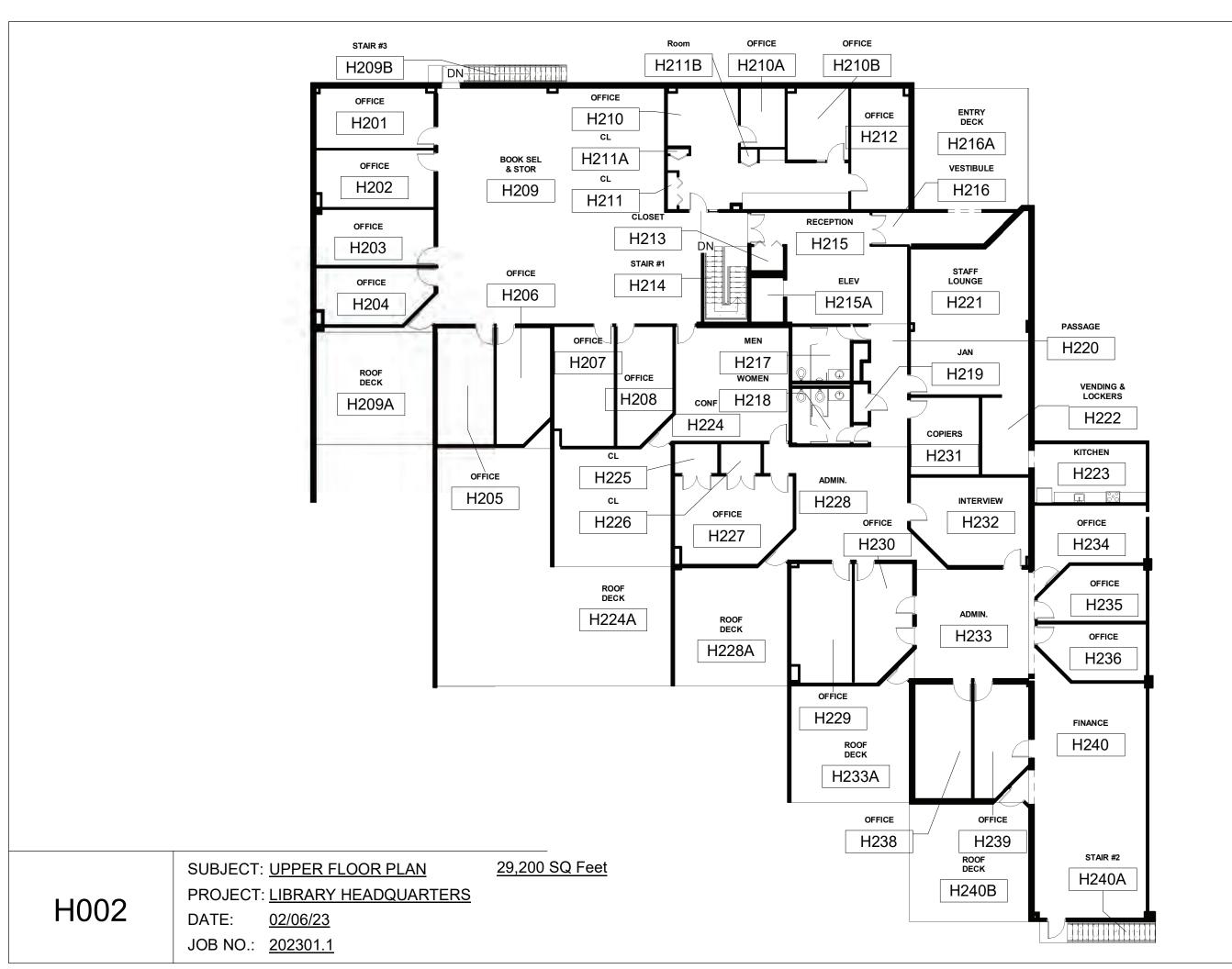
Library Administrative Offices 5 Harry S. Truman Parkway, Annapolis, MD 21401

> Opened 1976 Addition added in 1990 29,200 SQ Feet

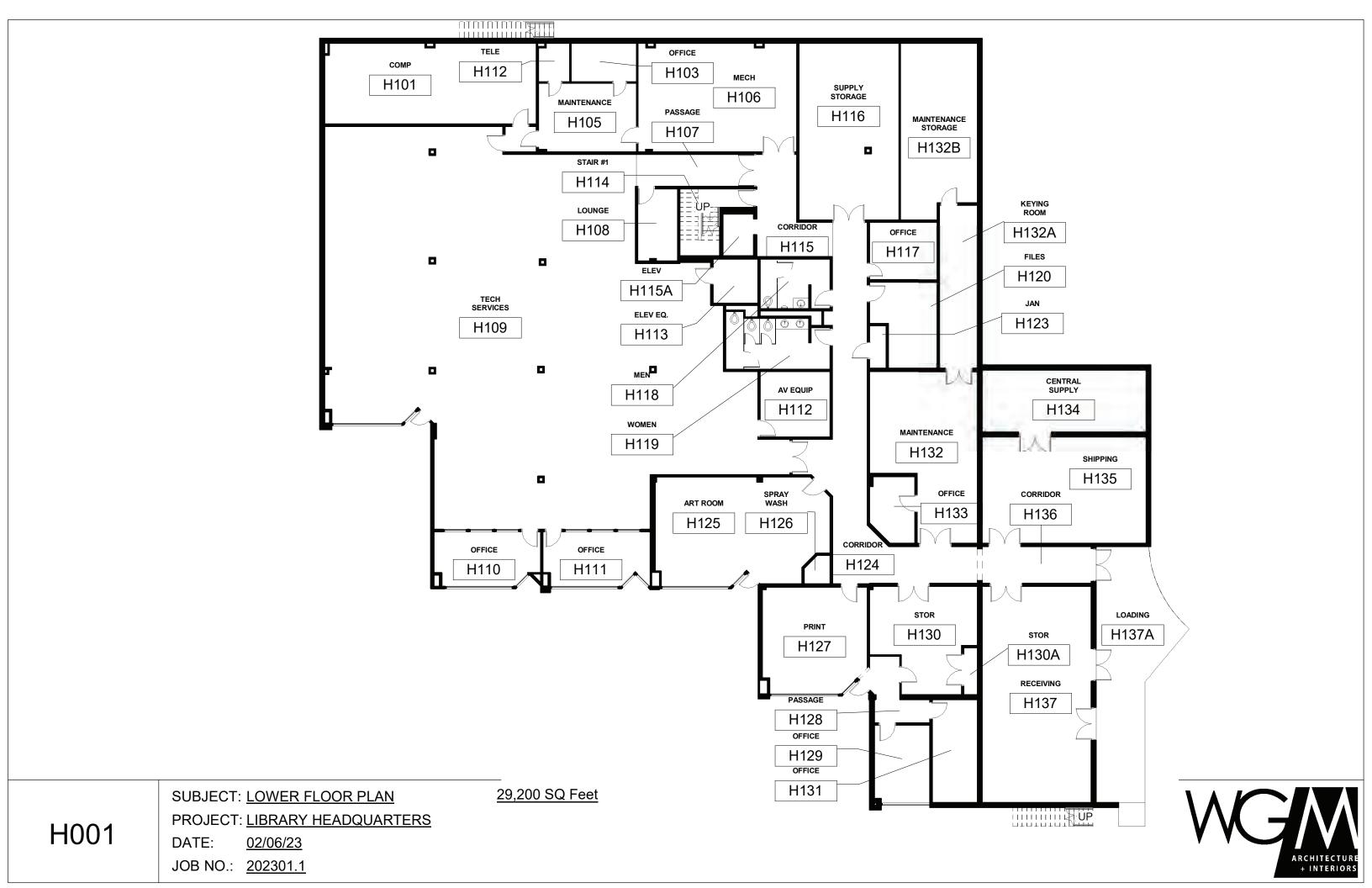








ARCHITECTURE + INTERIORS



	-	T								T
Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Kei.		H-HEADQUARTERS								
1.0		General								
	A.	The AACPL Headquarters Building is a 2 story masonry and steel framed structure. The lower level has fire sprinkler coverage due to its mixed use occupancies of business, storage, maintenance and shipping & receiving activities. The upper level is not similarly protected. An open stair communicates between levels. The building has a operating elevator providing access to both levels. The elevator appears to be original to the building when initially constructed.								Background overview commentary
	B.	The Headquarters building is not a open access public use similar to a library. It has a controlled access entrance that screens visitors prior to entry. It operated weekdays M - F from 8:30am to 4:00pm								Background overview commentary
	C.	Entry to the building is at the main/upper level at grade from a surface parking lot. The lower level is constructed into the topography, so the front of the building appears one story while the rear of the building has 2 stories exposed due to the steep fall of the topography of the site. Exiting from the main/upper level is via the main entry and two remote exterior covered staircases that run parallel to the main building walls. Five (5) roof terraces are integrated into the upper level floor plan which are accessed by single doors placed within the floor plan. Although initially designed to provide an outdoor amenity space and views of the wooded site, they have not been exploited as envisioned. The roof terraces are not ADA accessible.								Background overview commentary
		Large renovation of all floors and associated sitework.							\$0.00	
				l		l	l		I	I



Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
1.1		Accessibility								
.1.1		Several doors on the Main/Upper level alternate	H108 (1)			\$8,000.00				Hardware Only
		between 36 inch wide and 32 inch wide. These	H209 (1)							
		single doors can occur in conference rooms,	H224 (1)							
		offices, restrooms, etc. There doesn't appear a	H224 (2)							
		specific reason why some doors are wider than	H232 (1)							
		others. Somewhat random pattern. Typically the								
		hardware is original and needs to be replaced to								
		provide accessibility.								
	H209	Provide accessible controls of the window blind	H209 (7)				\$500.00			Consider motorized blinds as part of
		operation.	()							larger renovation after the
		operation.								Millersville Library & Annex is
-				-		4				completed
		The closet contains the building security and	H213 (1)			\$3,800.00				
	ľ	some IT equipment. The pair of doors should be								
		replaced with a single 36 inch wide door with ADA								
		compliant hardware.								
	H214	Monumental open communicating staircase does	H214 (1)			\$16,200.00				
		not have code compliant handrails or guardrails.	H214 (2)			,				
		The staircase railings should be modified or	H213 (3)							1
		=	HZ13 (3)							1
		replaced. Carpeted treads/risers should be								1
		replaced with rubber non slip treads, etc.				ļ				1
		Reception workstation should be modified to	H215 (1)				\$1,500.00			1
		provide a ADA accessible counter space								
	H215	Pair of doors entering into H209 work area should	H215 (2)			\$6,600.00				
		be upgraded to an active 36 inch wide leaf with a								
		24 inch inactive leaf with ADA Compliant								
		hardware and closer								
\rightarrow			H215A (1)			ć20 000 00				All
		The elevator appears original to the building and	. ,			\$20,000.00				Allowance for evaluation report.
		should be evaluated by a elevator consultant and	H215A (2)							
		have the controls and annunciators updated for								
		visual and audio notification.								
	H216	Main Entry vestibule consists of a pair of	H216 (1)							Background overview commentary
		automated doors. The outside door operates by	H216 (2)							
		motion detection while the inner doors by								
		intercom & security release from the receptionist								
		station. Employees with electronic security cards								
		can gain access directly. Library facilities have								
		advised the vestibule doors are scheduled for								
		replacement in FY 24 with an improved layout and								
		secure and accessible operation.								
		Existing Men's Restroom to be demolished and								Background overview commentary
		rebuilt to meet ADA compliance in FY24.								,
	_	Existing Women's Restroom to be demolished and								Background overview commentary
		=								background overview commentary
	_	rebuilt to meet ADA compliance in FY24.		\vdash		1	-			De disease d'acces à
		Existing Custodian Closet to be demolished to								Background overview commentary
		accommodate new restroom construction. New								1
	ŀ	Custodian Closet with roof access and duct chase								1
	ŀ	to be built within space taken from the Staff								1
		Lounge H221 in FY 24.								1
		Staff kitchen is a custom built wood layout.	H223 (1)			1	\$13,300.00			İ
		Modify or replace the cabinetry to provide	H223 (1)			1	, _ 5,555.00			1
	l									1
	ŀ	accessibility. Consider removing the stove as part	H223 (3)							1
		of the modifications	H223 (4)			ļ				1
		Copy Room counters should be modified to	H231 (1)			1	\$11,000.00			1
		provide accessibility	H231 (2)	<u> </u>		<u> </u>				
\Box	H227	Modify sink base cabinet and faucet set to	H227 (1)			\$3,100.00				
		provide accessibility.								1
		Modify water cooler height after the lower level	H107 (1)			1				Background overview commentary
		restrooms are rebuilt to meet ADA Accessibility	0, (1)			1				Section Commentary
\dashv			H107 (2)	 		\$6,300.00				1
		Pair of doors entering into H109 work area should	H107 (2)			\$0,5UU.UU				1
		be upgraded to an active 36 inch wide leaf with a								1
	l	24 inch inactive leaf with ADA Compliant								1
		hardware and closer				<u> </u>				<u> </u>
	H109	Coffee station cabinet not compliant	H109 (2)			\$2,000.00				
1		Existing Men's Restroom to be demolished and				1				Background overview commentary
		rebuilt to meet ADA compliance in FY24.								State Stat
		Existing Women's Restroom to be demolished and		 		 				Background overview comments
\rightarrow		EXISTING VYOTHER S RESTROOM TO BE DEMONSTRED AND		1 1		1			1	Background overview commentary
		rebuilt to meet ADA compliance in FY24.								



Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
	H125	Modify sink base cabinet and faucet set to provide accessibility.	H125 (2)			\$3,500.00				
	H127	Modify sink base cabinet and faucet set to provide accessibility.	H127 (1)			\$3,500.00				
		,								
1.2		Function								
1.2.1	A.	Original offices are oversized and many are now	H201 (1)						х	Consider as part of a larger
		double occupancy to accommodate increased	H203 (1)							renovation project after the
		staff needs for quiet space to work. Explore space	H204 (1)							Millersville Library & Annex is
		planning solutions to provide for more efficient and effective space for staff	H205 (1)							completed. See Section V - pg. 6.
	В.	Open office space is constrained by the oversized	H209 (2)						х	Consider as part of a larger
		offices noted above and the exterior walls of the	H209 (3)							renovation project after the
		unique floor plan. Explore space planning	H209 (5)							Millersville Library & Annex is
		solutions to provide for more efficient and	H209 (6)							completed. See Section V - pg. 6.
		effective space of staff.	H240 (1)					4.5.55		
	H216A	Consider adding a awning/canopy over the	H216A (1)					\$12,000.00		
		exterior sliding entry doors to keep rain from coming into the building								
		coming into the ballang								
1.3		Limitations								
1.3.1	Site	Site topography limits opportunities to extend functional areas.								Background overview commentary
	Design	The unique design of the building using repeated								Background overview commentary
		square cubes into a triangular floor plate limits								
		ability to solve some of these practical								
		requirements.								
1.4		Safety								
1.4.1	Gen.	Only the lower level has fire suppression system								Background overview commentary
		installed. The monumental open communicating								
		staircase between floors has non compliant								
		handrails and guardrails. The carpet treads &								
		risers present a hazard. The upper level remote exits are exterior covered stairs.								
	H209A	Exterior exit stair, modify to provide guardrail				\$7,400.00	1			
		protection and prior handrail extensions.								
	H214	Monumental open communicating staircase does	H214 (1)			SEE ABOVE				
		not have code compliant handrails or guardrails.								
		The staircase railings should be modified or replaced. Carpeted treads/risers should be								
		replaced with rubber non slip treads, etc.								
	H240A	Exterior exit stair, modify to provide guardrail	H240A (1)			\$7,400.00				
		protection and prior handrail extensions.								
	Site	The lower level occupancies have three (3)	H109 (3)			\$3,500.00				
		emergency exits that discharge directly onto the surrounding exterior grades. The conditions	H128 (1)							
		outside the existing doors do not meet current								
		code. Repair exterior exit landings and provide a								
		safe route away from the building.								
		H-HEADQUARTERS								
2.0		Sitework								
2.1		Utilities								
2.1.1		Site is served by public Water and Sewer utilities								Background overview commentary
2.2		Parking & Paving								
2.2.1		Parking code requirement is 15,487 sq ft x 0.75								
		(NSF factor) x 1 sp/200 sq ft (office) = 58 required								
		spaces and parking provided = 82 spaces (55								
		standard, 5 ADA and 25 spaces shared from DPW								
		lot) ADA spaces required = 4 spaces (1 of which must								
		be a van space)								
		ADA spaces provided = 2 spaces (1 of which is a								
		van space)								
		Recommendation: restripe existing parking lot for two additional AA spaces)								
		two distribution and spaces/								
2.2.2		No EV spaces are present at the Headquarters		4	\$7,500.00				\$42,500.00	
2.2.3		Site consists of concrete curb and gutter in fair								
		condition. Annual inspection is recommended to								
2.2.4		repair any damaged curbing as required Pavement looks good and recently overlayed	HS (2)							
2.2.4		a standing looks good and recently overlayed	113 (2)							
								-		



	_						T	ı		I
Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
2.3		Accessories & Signage								
2.3.1		Standard library signage present at entry drive	HS (1)							
2.4		Sidewalks								
2.4.1		Good sidewalk connectivity with parking lots Entry sidewalk is outdated and should be replaced	HS (6)	1800	\$6.40		\$11,520.00			
2.4.2		in the future	HS (7)	1800	Ş0.40		\$11,320.00			
2.5		ADA signage, parking spaces and accessibility								
2.5.1		ADA ramps for accessible routes shall be bought	HS (3)	1	\$875.00	\$875.00				
		up to ADA compliance with detectable warning surfaces, proper landing and slopes								
2.6.2		ADA signage appears to be in compliance and in	HS (4)	1	\$15,000.00		\$15,000.00			
2.0.2		good condtiion	HS (5)	_	\$15,000.00		\$13,000.00			
			,							
2.6		Storm Drainage and SWM facilities								Background overview commentary
2.6.1		No evidence that this site has any swm facilities								Background overview commentary
2.6.2		associated with the library improvements. Library parking lots are drained via underground	HS (12)				Х			
2.0.2		storm drainage pipes; building roof drains are a	HS (13)				^			
		combination of underground and direct discharge	HS (14)							
		to splash blocks; rear of building drainage needs	HS (15)							
		to be corrected by connecting downspouts to rear	HS (16)							
		drainage where they are disconnected; repair and	HS (17)							
		stabilize rear erosion and bare earth conditions								
		occuring along rear of building								
2.7		Landscaping								
2.7.1		Site is very heavily wooded with constant								
		maintenance with leaves, sticks, etc. for the								
		parking and drive areas.								
2.8		General	HS (11)							Designation seminates
2.6.1		No dumpster is present on the site. Trash, recycling is handled through the loading area	пз (11)							Background overview commentary
2.8.2		Bike racks are not present onsite					Х			
2.8.3		Wood retaining walls along front entry needs to	HS (8)				\$6,500.00			
		be repaired; other site walls on perimeter appear	HS (9)				7 - 7 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -			
		to be in adequate condition. Continued	HS (10)							
		monitoring of the walls will be needed on an								
		annual basis.								
	г	H-HEADQUARTERS								
5.0		Metals								
	<u> </u>	H-HEADQUARTERS								
6.0		Wood								
	1	H-HEADQUARTERS								
8.0 8.4		Openings Windows & Glazing								
0.4	Gen.	Many windows have evidence of failing	H204 (2)			\$5,000.00				Allowance
		weatherstripping/gaskets. Inspect all windows	H205 (1)							
		and replace weatherstripping/gaskets as needed.	H208 (1)							
			H227 (2)							
8.5	-	Window treatments					-			
0.3	H209	Provide accessible controls of the window blind	H209 (7)				\$500.00			Consider motorized blinds as part of
		operation.	()							larger renovation after the
										Millersville Library & Annex is
										completed. See Section V - pg. 6.
		II UFADOUARTERS								
9.0	ı	H-HEADQUARTERS Finishes								
9.5		Flooring								
	Gen.	The building is due for a flooring replacement of						\$232,000.00		
		carpet tiles and new vinyl flooring per the								
<u> </u>	<u> </u>	scheduled maintenance plan for renewal								
9.6	 	Coilings								
9.0		Ceilings Replace ACT throughout library as part of overall					\$310,000.00			Demo and new ACT only. See
		lighting replacement					, , , , , , , , , , , , , , , , , , , ,			electrical 9.6 for lighting.
		H-HEADQUARTERS								
21.0		Fire Suppression								
21.1		Sprinkler Systems						4		
21.1.1		Lower level is sprinklered, upper level is not		1	LS			\$146,000.00		Cost to add sprinkler system for
		sprinklered.								upper level.



Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.		•		Quantity	0					Comments
		H-HEADQUARTERS								
22.0		Plumbing								
22.1		General								
22.1.1		Toilet rooms H118, H119, H217, & H218 to be								Background overview commentary
		completely renovated under separate scope.								
22.4		Plumbing Fixtures					4			
	H107	EWC does not include bottle filler.	H107 (P1)	1	\$1,800.00		\$1,800.00			
		H-HEADQUARTERS								
26.0		Electrical								
26.2.1	11224	Low Voltage / Comms No floor outlet below conference table. Pancake	H224 (E1)	1	\$750.00			\$750.00		Cook to annuide a surflee surflet
26.2.1	H224	style raceway used for telephone cable from	H224 (E1)	1	\$750.00			\$750.00		Cost to provide new floor outlet.
		surface mounted floor outlet near wall.								
		surface mounted noor outlet near wall.								
26.3		Wiring Devices								
20.3		Receptacle adjacent to mop sink does not appear	H106 (E1)	1	\$75.00	\$75.00				
	11100	to be GFCI protected.	.1100 (L1)	1	\$75.00	Ç73.00				
	H107	Receptacle adjacent to EWC does not appear to	H106 (E1)	1	\$75.00	\$75.00				
	11107	be GFCI protected.	11100 (L1)	_	\$75.00	773.00				
	H101	480 volt panel in room is unlabeled, and missing	H101 (E1)	1	\$350.00			\$350.00		
		directory.		_	,			7		
	H125	Remove unused fan switch. Receptacle above	H125 (E1)	1	LS	\$350.00				
		sink does not appear to be GFCI protected.		_		,				
	H127	Two receptacles above counter and within 6' of	H127 (E1)	2	\$150.00	\$300.00				
		sink do not appear to be GFCI protected.	, ,		·					
	H222	Receptacle above vending machine not securely	H222 (E1)	1	\$75.00		\$75.00			Cost to re-secure.
		mounted.								
	H223	Two receptacles above counter and within 6' of	H223 (E1)	2	\$150.00	\$300.00				
		sink do not appear to be GFCI protected.	H223 (E2)							
	H226	Receptacle adjacent to sink does not appear to be	H226 (E1)	1	\$150.00	\$150.00				
		GFCI protected.								
26.4		Lighting								
	Gen.	Except in new office suite on Upper Level and		1	LS		\$165,000.00			
		Tech Services H109, replace fluorescent lighting								
		throughout with energy efficient LED.								
	Gen.	Except in new office suite on Upper Level and								Background overview commentary
		Tech Services H109, existing lighting controlled								
	11405	manually via toggle switches.	11425 (52)				.,			
		Replace incandescent track lights with LED lamps.	H125 (E2)	1	6450.00	Ć450.0C	Х			
	H178	Exit sign at exterior door is not readily seen from	H128 (E1)	1	\$450.00	\$450.00				
	H127	typical passageway occupant locations. Exit sign appears to be unlit.	H137 (E1)	1	\$450.00	\$450.00				
	П137	exit sign appears to be uniit.	H137 (E1)	1	\$450.00	\$450.00				
		H-HEADQUARTERS								
28.0		Electronic Safety								
28.1		Fire Alarm								
28.1.1	H202	Fire alarm strobe missing in two-person office.		1	\$600.00	\$600.00				
20.1.1	202	and a service in a service in two person office.		_	Ç000.00	Ç00000				
	H202	Fire alarm strobe missing in two-person office.		1	\$600.00	\$600.00				
		Fire alarm strobe missing in two-person office.		1	\$600.00	\$600.00				
		No smoke detector in Elevator Machine Room.		1	\$600.00	\$600.00				
		Fire alarm strobe missing.		1	\$600.00	\$600.00				
		Fire alarm strobe missing.		1	\$600.00	\$600.00				
		Fire alarm strobe missing.		1	\$600.00	\$600.00				
		High partition in room partially blocks wall		1	\$400.00	\$400.00				Cost to relocate strobe.
	25	mounted fire alarm strobe.		_	Ç-100.00	Ç.50.00				Table to resource strope.
		PRIORITY TOTALS				\$103,925.00	\$536,695.00	\$391,100.00	\$42,500.00	
		FRIGHTI TOTALS				7103,323.00	7330,033.00	3331,100.00	772,300.00	









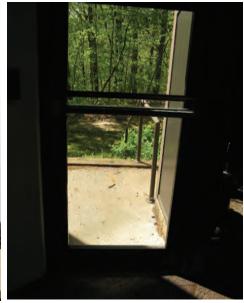
H01 (1) H107 (1) H107 (2)





H108 (1) H109 (1)





H109 (2)



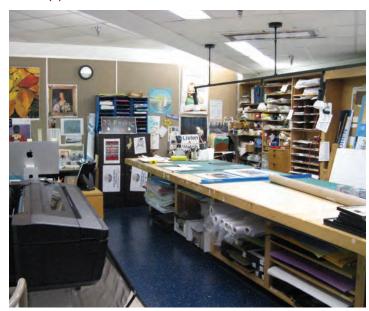


H109A (1) H109A (2)





H109A (3) H116 (1)





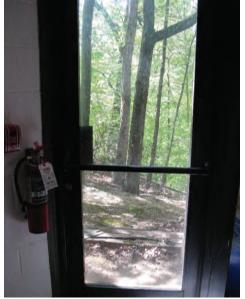
H125 (1) H125 (2)





H126 (1) H127 (1)





H127 (2)



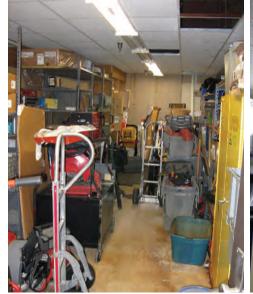


H132 (1) H132 (2)





H132 (3)





H132B (1) H134 (1)





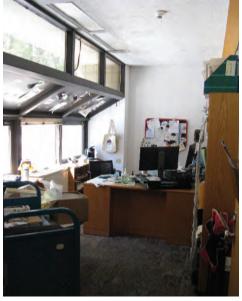
H134 (2) H135 (1)





H137 (1)





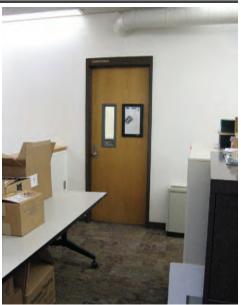
H203 (1) H204 (1)





H204 (2) H205 (1)



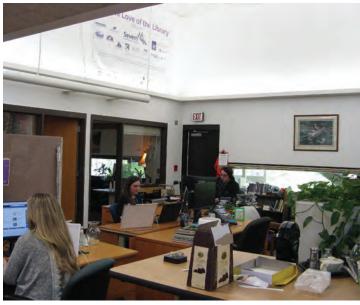


H208 (1) H209 (1)





H209 (2) H209 (3)



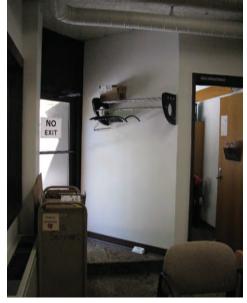


H209 (4) H209 (5)





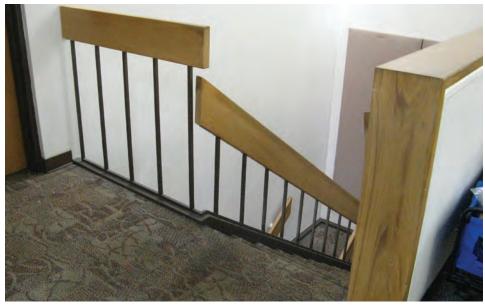
H209 (6) H209 (7)







H209 (8) H213 (1) H214 (1)





H214 (2)







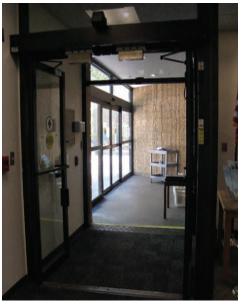
H215 (1)





H215A (1) H215A (1)





H215A (2)





H216A (1) H221 (1)





H223 (1) H223 (2)





H223 (4)



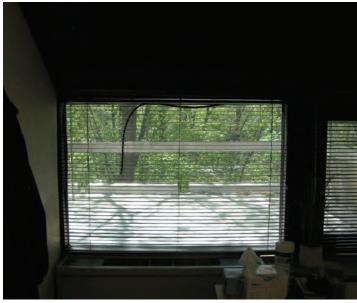


H224 (1) H224 (2)





H224 (3) H227 (1)





H227 (2) H229 (1)





H231 (1) H231 (2)





H232 (1) H240 (1)





H240 (1) H240A (1)





H101 (E1) H106 (E1)



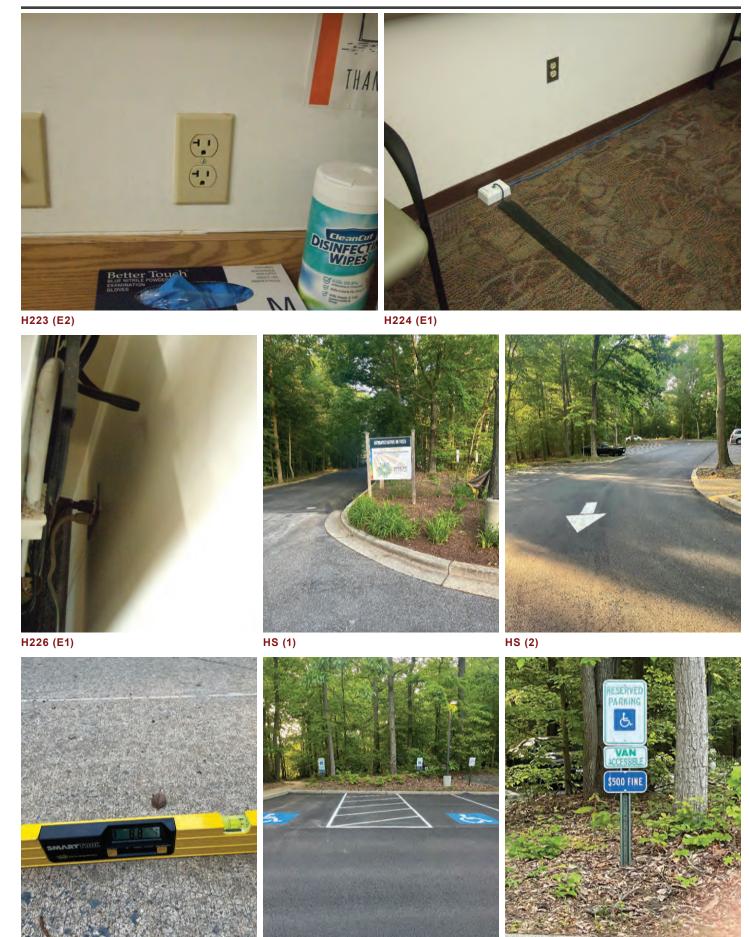


H107 (E1) H107 (P1)





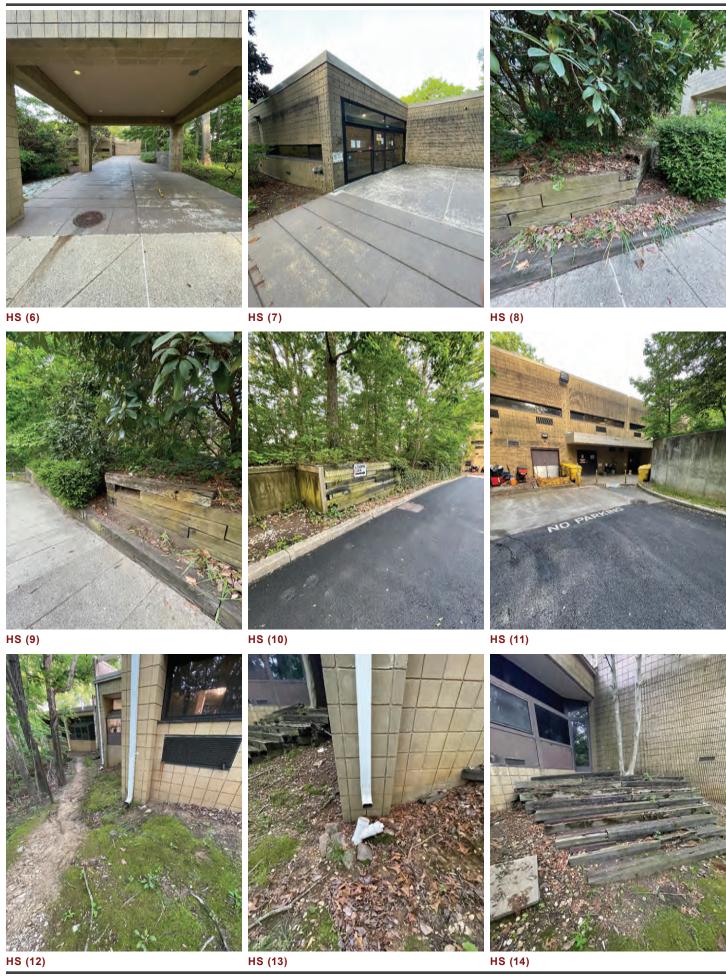
H125 (E1) H125 (E2)



HS (3)

HS (5)

HS (4)









HS (15) HS (16) HS (17)

L - LINTHICUM

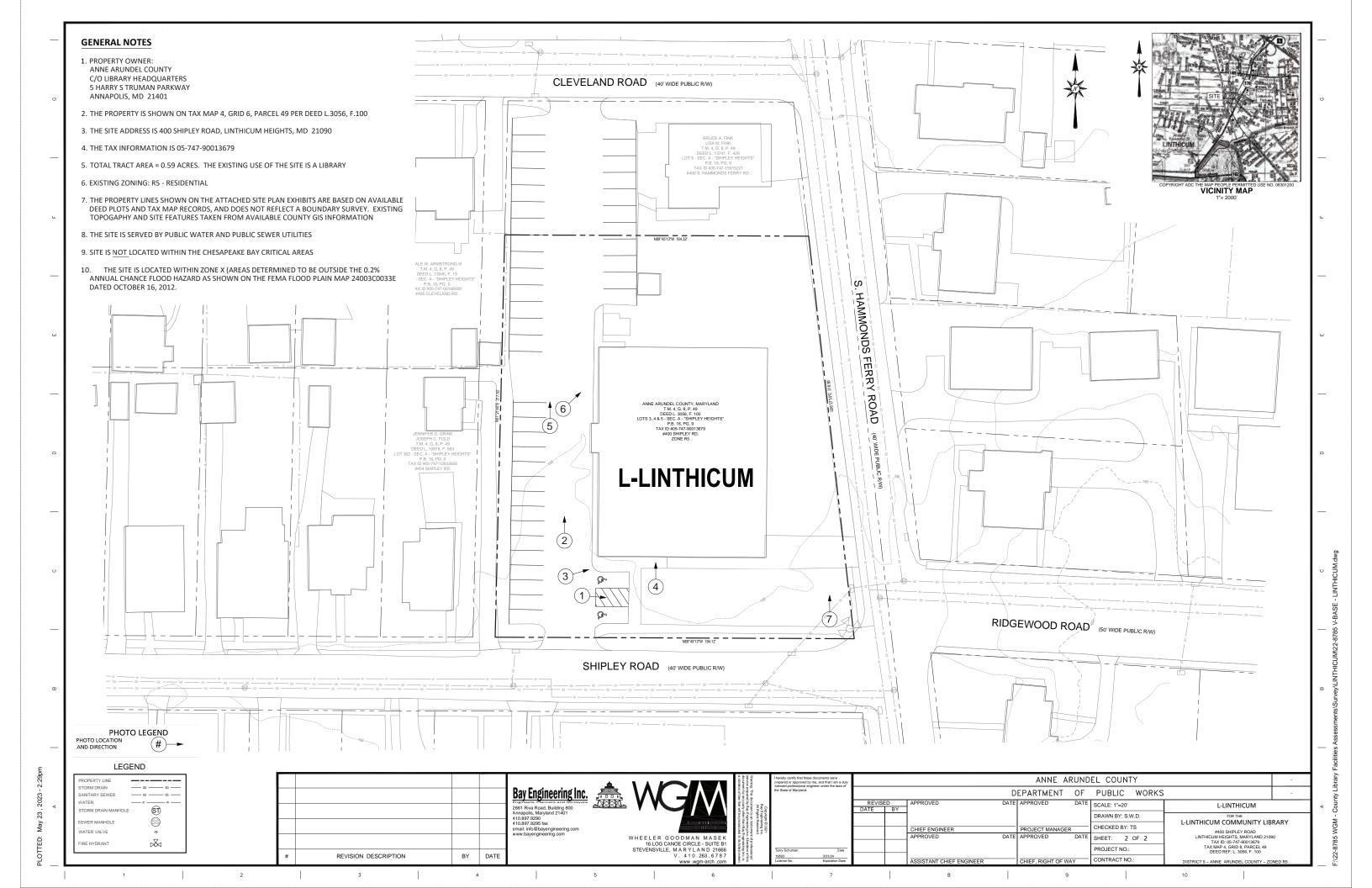


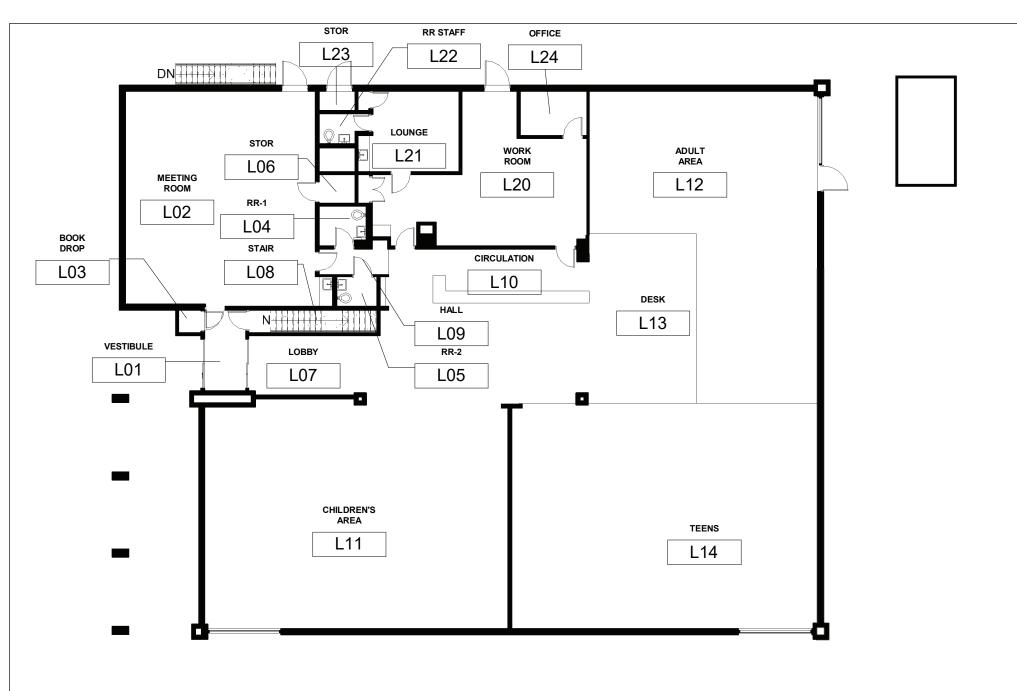
400 Shipley Road, Linthicum, MD 21090

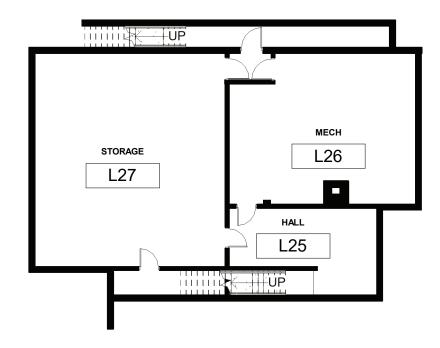
> Opened 1967 11,083 SQ Feet



ASSISTANT CHIEF ENGINEER CHIEF, RIGHT OF WAY







SUBJECT: FLOOR PLANS

PROJECT: <u>LINTHINCUM LIBRARY</u>

DATE: <u>03/17/23</u> JOB NO.: <u>202301.1</u>



L001 PROJE

11,083 SQ Feet

Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.		L-LINTHICUM		- Cuantity		2				
1.0		General								
1.1		Accessibility								
		Entry threshold not ADA compliant, large vertical	L01 (2)			\$300.00				
		transition.								
		Kitchenette not compliant	L02 (4)			Х				
	L04	Restroom is not accessible.	L04 (1) L04 (2)			Х				
			L04 (2)							
	L05	Restroom is not accessible.	L05 (1)			х				
			L05 (2)							
			L05 (3)							
			L05 (4)							
	L08	Stair is the only internal access for basement and	L05 (5) L08 (1)						Х	Background overview commentary
		limits staff access	108 (1)						^	Background overview commentary
	L09	Drinking fountain is single height and lacks fixture	L09 (1)			\$6,500.00				
		clearance.								
-		Kitchenette is not accessible. Restroom is not accessible.	L21 (1) L22 (1)			\$6,800.00 X				
		Basement level is not accessible	L25 (1)			^			х	Background overview commentary
		Basement level is not accessible	L27 (1)						x	Background overview commentary
1.2		Function								
1.2.1	L01	Lobby is a bottleneck for large programs in the	L01 (3)				\$117,000.00			
-	L02	meeting room. Lack of dedicated chair & table storage,	L01 (4) L02 (1)				\$21,100.00			
	LUZ	kitchenette does not appear to be used aside	L02 (1) L02 (2)				321,100.00			
		from storage.	L02 (3)							
	L06	Storage is well-used but may not be sufficient	L06 (1)				see above			
	L11	Solid partition is not optimally located based on	L11 (1)					\$10,500.00		Excludes any FF&E upgrades
	L14	size of children's area. Some non-children's	L14 (1)							
		materials are housed along this wall, separate								
-	L13	from main stacks. Large info desk is not required for staffing, but is					\$4,250.00			Demo, patch & re-carpet
	LIJ	used extensively for storage.					34,230.00			Demo, pateri & re-carpet
	L20	Workroom is small and inefficient	L20 (1)			see above				
	L24	Office is small & lacks adequate acoustical	L24 (1)			see above				
1.3	127	Limitations Resement storage space is not well used due to	100 (2)				Х			Packground overview commentary
	L27	Basement storage space is not well used due to access issues.	L08 (2)				^			Background overview commentary
		access issues.								
1.5		Optional								
1.5.1	L01	Expand vestibule to first exterior column and	L01 (5)					see above		
		relocate book drop to enclose 200% more	L01 (6)							
		vestibule space. Consider providing space for chair storage as a part of vestibule expansion.	L01 (7)							
	L02	Install closets or large cabinets to conceal chair						see above		
		storage								
		Removal of solid partition between L11 and L14.						\$45,000.00		
\vdash	142	Add two glass-enclosed study areas					6425 222 22			white to the control of
		Renovate the Restrooms, Staff Offices, Staff Break Room, Staff Toilet and expand the back-of house					\$425,000.00			This is likely a phased construction effort unless the County decides to
	LZU	into the adjacent reading area and circualtion								close the library while the restrooms
		desk								are being upgraded to ADA
										compliance
]	L12	Enclose corner of L12 for study area. Could also be used for staff break-out.	L12 (1)				\$20,000.00			
	L27	Install elevator to provide accessible access to	L27 (2)				+		\$25,000.00	
		Basement storage and mechanical spaces.	(-)						4_5,500.00	
		Consider a machine room-less elevator solution.								
		Recommend study to confirmed feasibility.								
				<u> </u>			1			



Item	Poom	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.	Room	·	Piloto	Quantity	Offic Price	Priority 1	Priority 2	Priority 5	Priority 4	Comments
2.0		L-LINTHICUM Sitework								
2.1		Utilities								
2.1.1		Site is served by public Water and Sewer utilities								Background overview commentary
2.2		Parking & Paving								
2.2.1		Parking code requirement is 8,860 sq ft x 0.75	LS (1)							
		(NSF factor) x 1 sp/150 sq ft = 44 required spaces								
		and parking provided = 28 spaces (<i>Parking is</i>								
		currently deficient based on county code requirements)							х	
		ADA spaces required = 2 spaces (1 of which must							^	
		be a van space)								
		ADA spaces provided = 2 spaces (1 of which is a van space)								
2.2.2		Appears to be a delineation of parking with the								Background overview commentary
2.2.2		adjacent group home.								Background overview commentary
2.2.3			LS (2)	1	\$25,000.00					
		generally the pavement appears to be in good					\$25,000.00			
224		condition		20	620.50					
2.2.4		Parking space striping is faded and should be restriped.		28	\$28.50		\$798.00			
2.2.5		Curbing is in good shape								
2.2		Associate C Cimum								
2.3		Accessories & Signage Standard library signage present at road frontage								
2.3.1		Standard library signage present at road frontage								
2.4		Sidewalks								
2.4.1		sidewalk appears to be in good condition. Good								
		connectivity of sidewalks with the surrounding community								
2.5		ADA signage, parking spaces and accessibility								
2.5.1		ADA ramp at front entry needs to be redone to be ADA compliant	LS (3)	1	\$875.00	\$875.00				
2.5.2		ADA access route from front door to ADA spaces	LS (4)	300	\$9.00	\$2,700.00				
		should be improved with a concrete surface and	, ,		·					
		removal of the aggregate surface sidewaks that								
		are present along the ADA route.								
2.6		Storm Drainage and SWM facilities								
2.6.1		No evidence that this site has any SWM facilities								Background overview commentary
		associated with the library improvements.								
2.7		Landscaping								
2.7.1		Landscaping was extensive and is well maintained								Background overview commentary
2.8		General								
2.8.1		Dumpster is present in a striped area in the	LS (5)							Background overview commentary
		parking lot (no enclosure screening exists)								
2.8.2		Recycle bins are present and located adjacent to the buildings loading area with little organization	LS (6)							Background overview commentary
2.8.3		Book Drop is present in a parking space	LS (6)							Background overview commentary
2.8.4		Bike rack is present	LS (1)							Background overview commentary
		LUNTHICHM								
5.0		L-LINTHICUM Metals								
5.2		Stairs & Railings								
5.2.1	L08	Stair railing are not accessible	L08 (2)			\$3,000.00				
		L-LINTHICUM								
6.0		Wood L-LINTHICOM								
6.1		Millwork							_	
	L02	Kitchenette is not accessible and is under-utilized.	L02 (4)				\$5,800.00			
		Consider removal and replacement with storage closet.								
	L13	Information Desk is not required for staffing,				see above				
		consider removal.								
	L20	Staff work stations are dated and inefficient	124 /21			Х	¢2 500 00			Background overview commentary
	L21	Additional kitchenette countertop is inconsistent in appearance and lacks storage and functionality.	L21 (2)				\$3,500.00			
		The state of the s		<u></u>				<u> </u>		

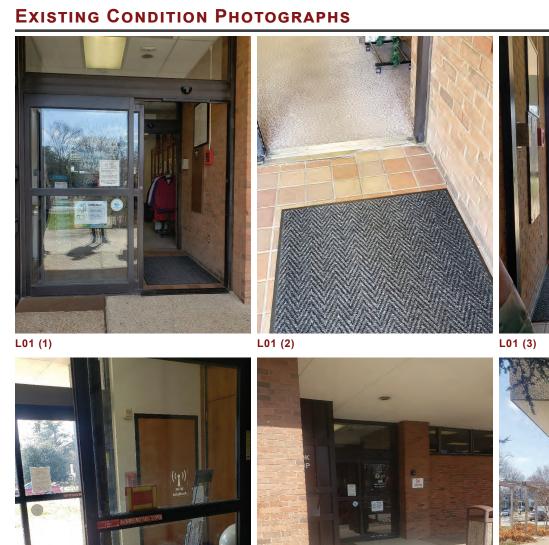


Harm Room Description Photo Quantity Unit Price Priority 1 Priority 2 Priority 3 Priority 4 Comments											
Net	Item	_		-1 .							
1.0 Dennings Den	Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
1.02 Door furtherror or extractions in not accessible and overlaps restroom doors. Consider re-swinging door into Dr to extract the state of the			L-LINTHICUM								
See above	8.0		Openings								
restroom doors. Consider re-eweging door into Ot to achieve latch cleans and reduce restroom conflicts. This door is not required for agrees and is not required to swing out. 127 Hardward does not allow agrees to exterior 127 (8) \$2,000.00 128. Door hardware 100.3 Replace non compliant hardware 100.3 Rep	8.1		Doors (interior)								
02 to achieve latch clearance and resize restrance conflicts. This does not required for agrees and is not required to swing out.		L02	Door to restrooms is not accessible and overlaps				see above				
restroom conflicts. This door is not required for egrees and is not required to swing out. 127 (3) 127 (4) 1			restroom doors. Consider re-swinging door into								
			I02 to achieve latch clearance and reduce								
127 Mardware does not allow egress to esterior 127 (3) 127 (4) 127			restroom conflicts. This door is not required for								
127 (4) 102.1 Replace non compliant hardware 5600.00 102.2 Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 5600.00 103. Replace non compliant hardware 127 (3)			egress and is not required to swing out.								
2.2 Door hardware S600.00		L27	Hardware does not allow egress to exterior	L27 (3)			\$2,000.00				
1.02.1 Replace non compliant hardware \$500.00 \$500.00 \$1.00				L27 (4)							
1.02.1 Replace non compliant hardware \$500.00 \$500.00 \$1.00											
1.0.22 Replace non complaint hardware \$600.00	8.2										
1.03 Replace not compliant hardware \$600.00			· · · · · · · · · · · · · · · · · · ·								
1.08 Replace non compilant hardware \$600.00			• • • • • • • • • • • • • • • • • • • •								
1.22 Replace non compliant hardware \$600.00		L03									
LUNTHCUM See above See a		L06	Replace non compliant hardware								
L27 Hardware does not allow gress to exterior L27 (4) \$4,200.00		L22	Replace non compliant hardware								
8.4 Windows & glazing Gen. Extensive clirectory glazing is single-glazed HM frame. Install interior storm/misseum glazed panel to provide better thermal comfort. 8.5 Window treatments Lu4 Corner glazing allows UV degradation of adjacent books. Consider automatic sun shades or UV-tinted interior glazing panel. LUATHICUM 9.0 Finishes 9.1 General 10.0 Peg-board wall finish to be replaced with true social panels. 10.1 Title is in serviceable condition, replace with any removations 10.5 Title is in serviceable condition, replace with any removations 10.7 Title is in serviceable condition, replace with any removations 10.7 Title is in serviceable condition, replace with any removations 10.8 Flooring 9.9 Flooring 10.9 Specialties 10.1 Quarry tile is in serviceable condition, consider separate with all of the parameters o		L24	Replace non compliant hardware				\$600.00				
S.4 Window Se glazing Stangle-glazed HM Concept Stangle-glazed HM Concept Stangle-glazed HM Stangle-glazed HM Stangle-glazed HM Stangle-glazed HM Stangle-glazed HM Stangle-glazed HM Stangle-glazed HM Stangle-glazed panel to provide better thermal comfort. Stangle-glazed panel to provide better thermal comfort. Stangle-glazed HM Stangl		L27	Hardware does not allow egress to exterior	L27 (3)			\$4,200.00				
Gen. Extensive cirectory glazing is single-glazed HM 111(2) specified panel to provide better thermal comfort. 8.5 Window treatments 1.14 Corner glazing allows UV degradation of adjacent books. Consider automatic sun shades or UV-intered interior glazing panel. 1.14 Corner glazing allows UV degradation of adjacent books. Consider automatic sun shades or UV-intered interior glazing panel. 1.15 General				L27 (4)							
Gen. Extensive cirectory glazing is single-glazed HM 111(2) specified panel to provide better thermal comfort. 8.5 Window treatments 1.14 Corner glazing allows UV degradation of adjacent books. Consider automatic sun shades or UV-intered interior glazing panel. 1.14 Corner glazing allows UV degradation of adjacent books. Consider automatic sun shades or UV-intered interior glazing panel. 1.15 General											
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panel to provide better thermal comfort. 8.5 Window treatments L14 Corner glazing allows UV degradation of adjacent but the director glazing panel. L14 Corner glazing allows UV degradation of adjacent but the director glazing panel. L14 (3) see above see above but the director glazing panel. L15 L17 Color glazing panel. L16 VINITHICUM 3.0 Finishes 9.1 General 102 Peg-board wall finish to be replaced with true acoustic panels 104 Tile is in serviceable condition, replace with any resolution of the provided panels of the provided panels of the provided panels of the provided panels of the provided panels of the panels		Gen.		L11 (2)					\$50,000.00		
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L14 Corner glazing allows UV degradation of adjacent books. Consider automatic sun shades or UV-tinted interior glazing panel. LUNTHICUM 3.0 Finishes 1.1 General L02 Peg-board wall finish to be replaced with true acoustic panels L15 Tile L04 Tile is in serviceable condition, replace with any renovations L05 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, replace with any renovations L12 Tile is in serviceable condition, consider renovations L13 Tile Singage Sequipment L14 Tile Specialties See above see above Seabove			panel to provide better thermal comfort.								
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L04 Tile is in serviceable condition, replace with any renovations See above See a											
renovations L05 Tile is in serviceable condition, replace with any renovations L22 Tile is in serviceable condition, replace with any renovations 9.5 Flooring L01 Quarry tile is in serviceable condition, consider replacement with walk-off flooring. Gen. Replace carpet & vinyl flooring throughout per scheduled renewal L-LINTHICUM 10.0 Specialties 10.1 Signage Gen. Update ADA signage after restroom renovations Formula of the condition o	9.3		Tile								
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replacement with walk-off flooring. Gen. Replace carpet & vinyl flooring throughout per scheduled renewal L-LINTHICUM 10.0 Specialties 10.1 Signage Gen. Update ADA signage after restroom renovations Gen. Toilet Compartments Gen. Provide accessible toilet accessories after restroom renovations 10.2 Toilet Compartments Gen. Appliances & Equipment 10.3 Appliances & Equipment L21 Replace appliances once renovations to lounge \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00 \$90,000.00		L01		L01 (8)	1				\$4,800.00		1
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10.0 Specialties											
10.0 Specialties			L-LINTHICUM								
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Gen. Provide accessible toilet accessories after restroom renovations see above 10.3 Appliances & Equipment L21 Replace appliances once renovations to lounge \$4,500.00	10.2		Toilet Compartments								
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10.3 Appliances & Equipment \$4,500.00 \$ L21 Replace appliances once renovations to lounge \$4,500.00											
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L21 Replace appliances once renovations to lounge \$4,500.00	10 3		Appliances & Equipment		 	 					
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Item	1			l						
Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
	·	L-LINTHICUM								
21.0		Fire Suppression								
21.1		Sprinkler Systems								
21.1.1		The building is not sprinklered.		1	LS				\$111,000.00	Estimated cost to sprinkler entire
	•	L-LINTHICUM								
22.0		Plumbing								
22.1		General								
22.1.1		Tank type toilets tend to clog easily. An option is	L05 (P1)	1	LS		\$25,000.00			Cost to upgrade water service, run
		to replace with flush valve type; however, water								new plumbing to toilets, and replace
		service appears to be only 3/4" which would not								with flush valve toilets.
		support flush valve toilets. Review feasibility of								
		upgrading existing water service, and running								
		larger pipes to the toilets.								
22.3		Water Heating	126 (04)							S. J J
22.3.1		Water heater appears to have been recently replaced.	L26 (P1)							Background overview commentary
		replaced.								
		L-LINTHICUM								
26.0	1	Electrical								
26.1		General								
26.1.1		Permanently label all circuit breakers in Main	L26 (E1)	1	\$450.00		\$450.00			
		Distribution Panel.	- ()		,		,			
26.3		Wiring Devices								
	L21	Provide GFCI receptacle above pantry countertop.	L21 (E1)	1	\$400.00	\$400.00				
26.4		Lighting					400 000 00			
	Gen.	Existing interior lighting is predominantly	L-GEN(E1)	1	LS		\$66,000.00			
		fluorescent troffers, replace with energy efficient	L-GEN(E2)							
		LED throughout. Ensure that new fixtures include	L05 (E1)							
	Gen.	air function capability where necessary. No automatic lighting controls in building. Staff								Background overview commentary
	Gen.	at this branch has requested that manual controls								Background overview commentary
		be maintained.								
	LEXT	Exterior downlights mounted in soffits have been	L-EXT (E1)	24	\$550.00		\$13,200.00			
	LLX	retrofit with LED lamps; however, the open	L-EXT (E2)		φ550.00		\$10,200.00			
		reflector attracts wildlife and should be replaced	, ,							
		with a lensed fixture. Replace all other existing								
		exterior lights with new LED type.								
	L02	Staff requested that dimmer switches be added.		3	\$400.00		\$1,200.00			
	L20	Permanently label light switches at switchbank.	L20 (E1)	20	\$75.00		\$1,500.00			
			L20 (E2)							
	L21	Staff requested that dimmer switches be added.		2	\$400.00		\$800.00			
26.5		Cita Lighting								
26.5 26.5.1		Site Lighting Site lighting is very limited, and consists of	L-EXT (E3)	2	\$900.00		\$1,600,00			
20.5.1		different styles. Replace with LED fixtures.	L-EXT (E3)	2	\$800.00		\$1,600.00			
		unierent styles. Replace with LED lixtures.	L-LAT (L4)							
		L-LINTHICUM								
28.0		Electronic Safety								
28.1		Fire Alarm								
28.1.1		Fire alarm system replaced in 2008.	L26 (E2)							Background overview commentary
		PRIORITY TOTALS				\$40,875.00	\$739,398.00	\$200,300.00	\$136,000.00	,
		T.								









AAPL Library Facilities Assessment





L02 (1)







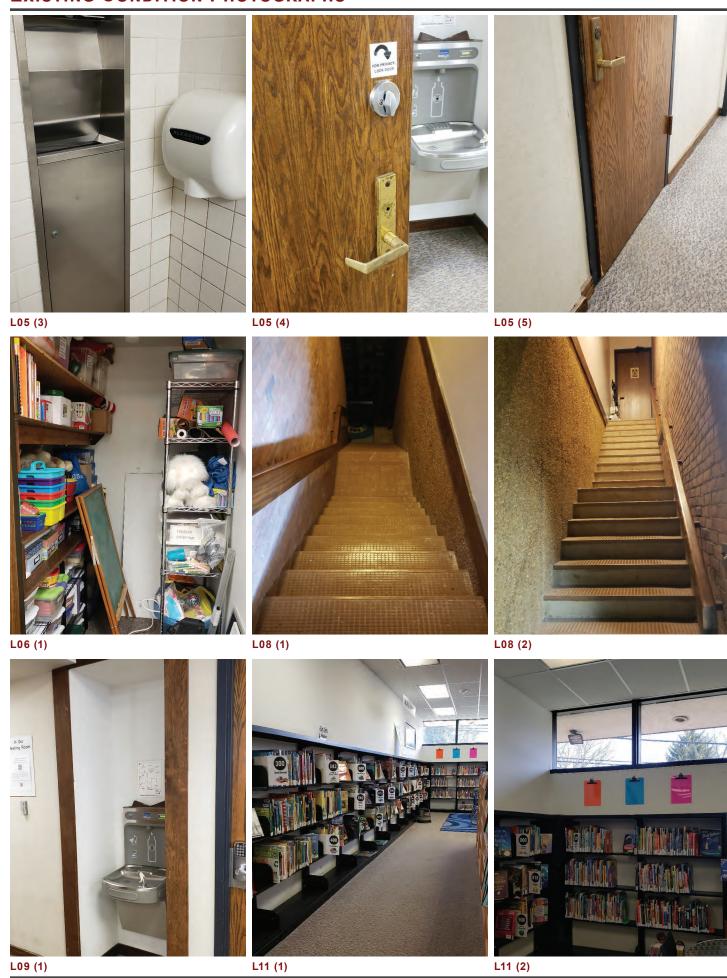
L02 (3) L02 (4) L04 (1)







L05 (1)



WG MACAMAGUE







L12 (1) L14 (1) L14 (2)





L20 (1)





L21 (2)

WGM



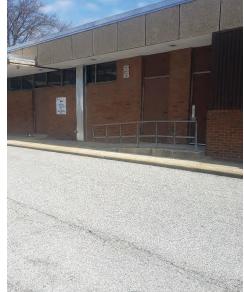




L24 (2)

L25 (1)

L27 (1)







L27 (2) L27 (3) L27 (4)

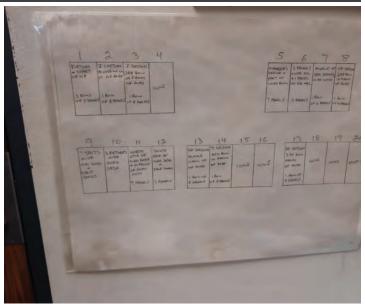




L05 (E1)

WGM





L20 (E1)





L21 (EI)





L26 (E2)







L-EXT (E1)



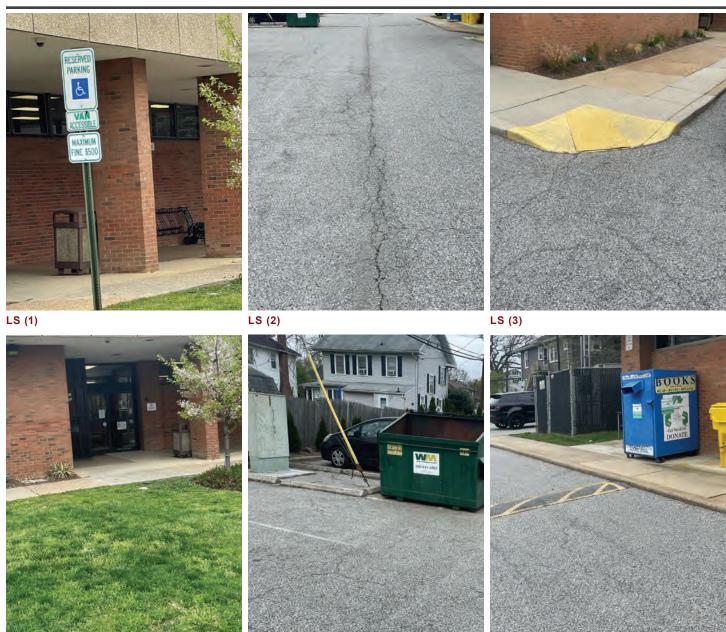


L-EXT (E3)





L-GEN (E1)



LS (6)

LS (5)

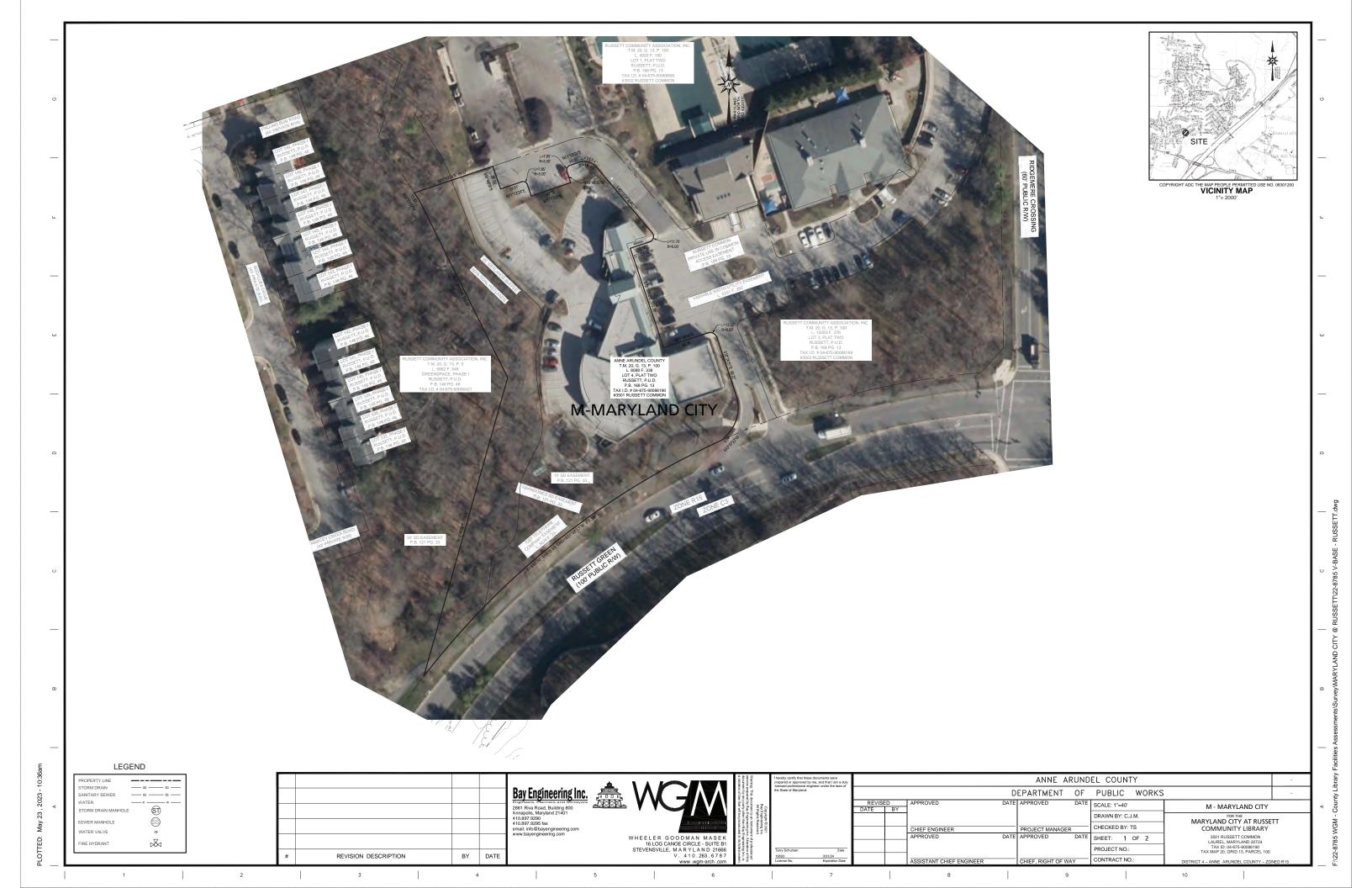
LS (4)

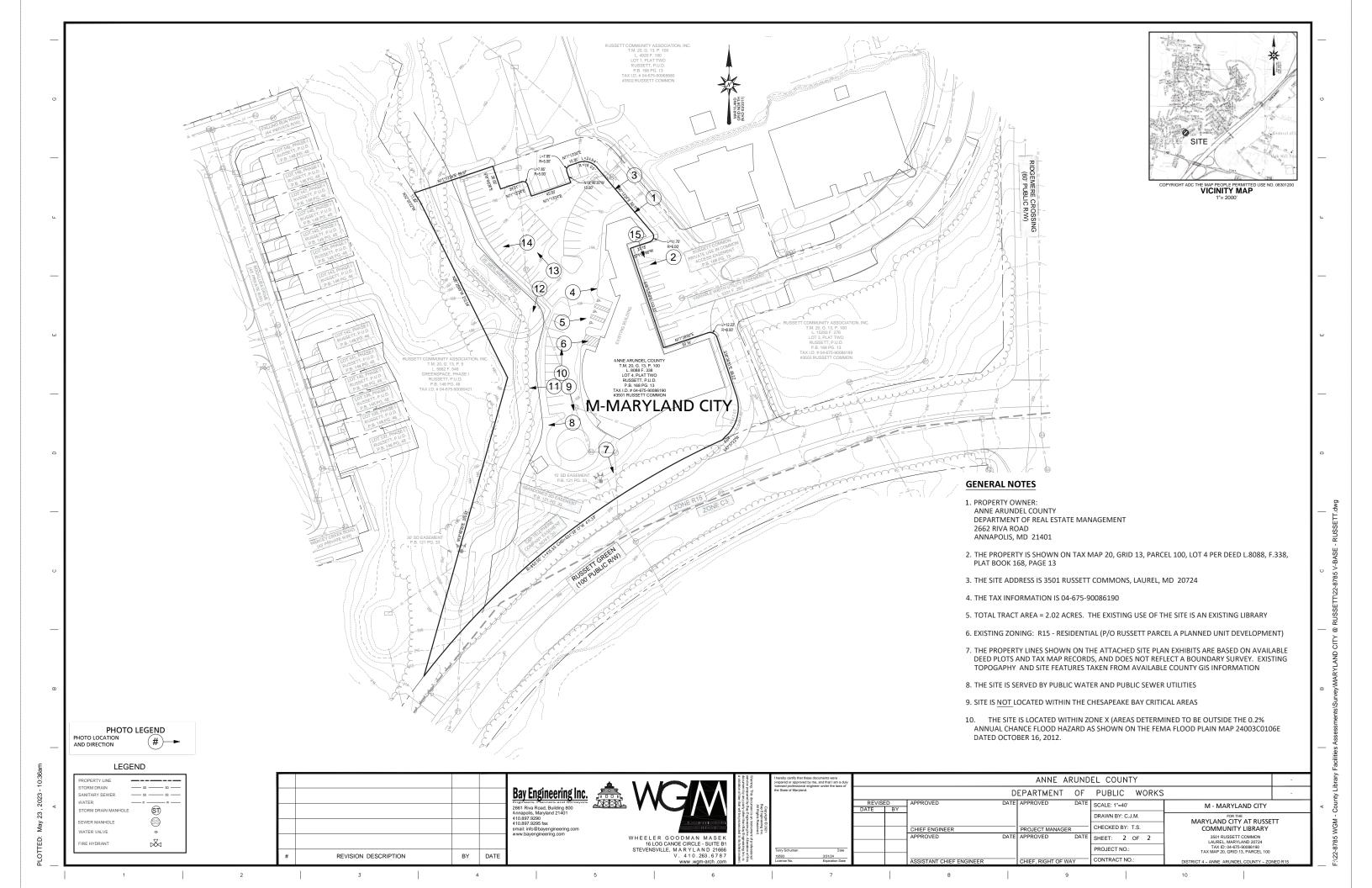
M - MARYLAND CITY

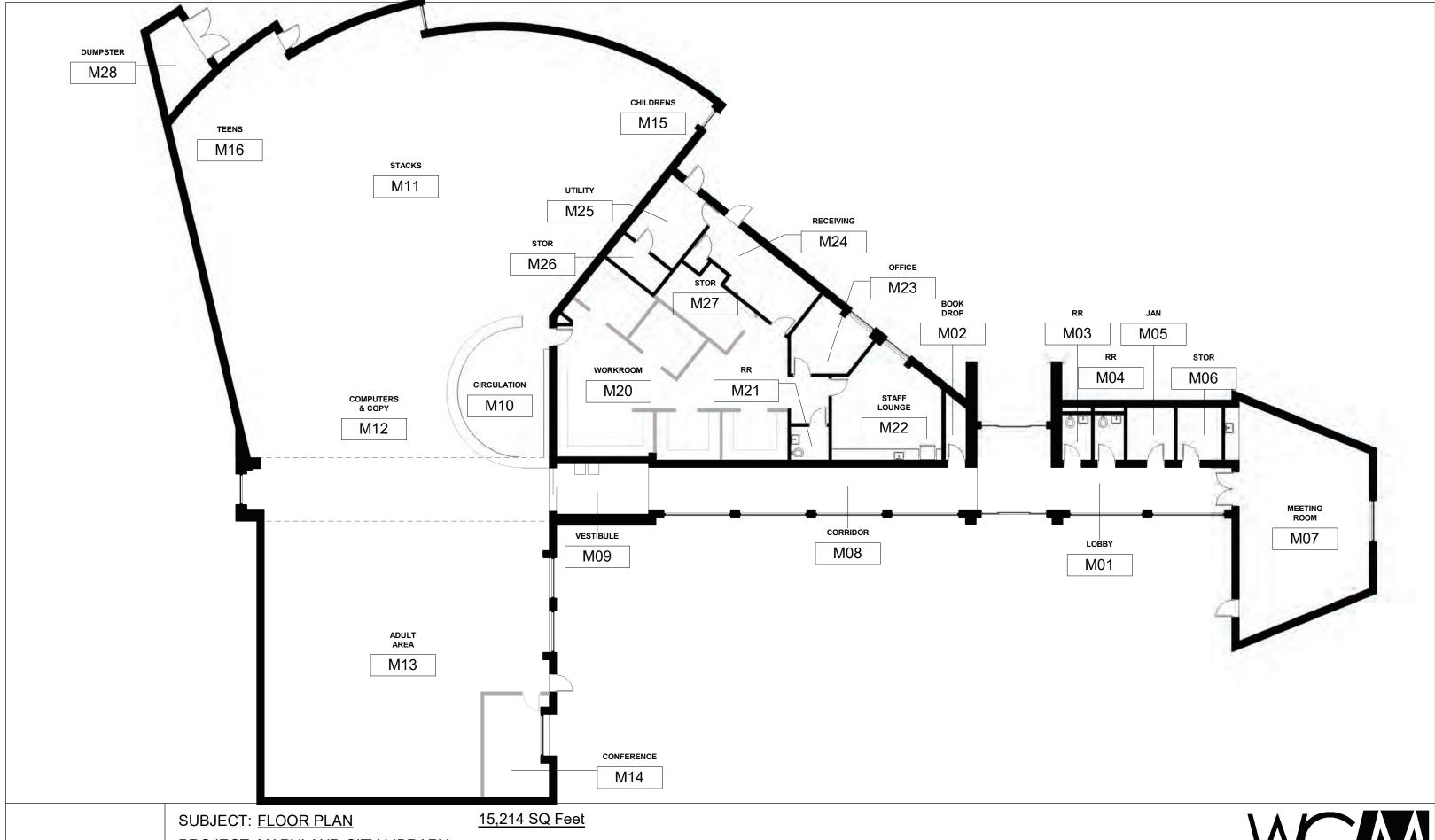


3501 Russett Common, Laurel, MD 20724

> Opened 1998 15,214 SQ Feet







M001

PROJECT: MARYLAND CITY LIBRARY

DATE: <u>03/21/23</u> JOB NO.: <u>202301.1</u>



Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
	l	M-MARYLAND CITY								
1.0		General								
1.1	M03	Accessibility Vertical grab bar not provided, full height mirror is compliant, fixture clearance overlap may be COMAR compliant but not ADAAG and ANSI A117.1 compliant. Relocate lavatory and swing	M03 (1) M03 (2)			\$5,500.00				
	M04	door out Vertical grab bar not provided, full height mirror is compliant, fixture clearance overlap may be COMAR compliant but not ADAAG and ANSI	M04 (1) M04 (2)			\$5,500.00				
	M07	A117.1 compliant. Relocate lavatory and swing door out Kitchenette counter height is 34", no knee space	M07 (1)			\$4,800.00				
		provided. Parallel approach may be impacted by accordion door's open position								
	M08	Corridor slope appears to be less than 5% max slope for a sloped walkway (30" rise over 60'-0" run). Handrail not required by code, but requested by patrons. (3 rails)	M08 (1)			\$22,200.00				
		Vertical grab bar not provided, full height mirror is compliant, fixture clearance overlap may be COMAR compliant but not ADAAG and ANSI A117.1 compliant. Relocate partition to expand restroom, relocate lavatory and swing door out.	M21 (1) M21 (2)			\$5,500.00				
	M22	Kitchenette counter height is 34" at sink, no knee space provided. Parallel approach may be compliant.	M22 (1)				\$4,100.00			
1.2		Function								
	Gen.	Sewer backups and fire alarm water flow monitor is tripped after heavy rain. Investigate sewer/storm drains connections are properly				\$5,000.00				Allowance
	M14	Conference room is hard to use with excessive HVAC noise				х				FMD to address HVAC fan noise
	M03 M04 M05 M25	Floor drains dry out and have drain flies. Consider installing drain with trap primers				\$9,800.00				
	Gen.	Restroom/meeting room separation from staff view is not ideal. Have IT investigate security cameras				\$20,000.00				Allowance for OIT to have Skyline install some cameras.
1.5		Optional								
1.5.1	Gen	Very little natural light, install windows where feasible in west exterior masonry wall.						\$85,000.00		Allowance includes A/E design, permitting & construction
1.5.2	M15	Add restroom for patron use near children's area						\$21,400.00		
1.5.3	M11	Consider renovations as developed in feasibility study by others.								Study done in 2022 by Grimm & Parker Architects updated to Q3/2023 pricing. See Section V - pg. 7.



Item										
Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
		M-MARYLAND CITY								
2.0 2.1		Sitework Utilities								
2.1.1		Site is served by public Water and Sewer utilities								Background overview commentary
		, , , , , , , , , , , , , , , , , , , ,								
2.2		Parking & Paving								
2.2.1		Parking code requirement is 15,204 sq ft x 0.75								
		(NSF factor) x 1 sp/150 sq ft = 76 required spaces and parking provided = 60 spaces (55 standard, 5								
		ADA) (Site is deficient)								
		ADA spaces required = 3 spaces (1 of which must								
		be a van space)								
		ADA spaces provided = 5 spaces (3 of which are								
		marked as van spaces, however, zero spaces qualify as van spaces)								
2.2.2		No EV spaces are present at the library		4	\$7,500.00				\$30,000.00	
2.2.2		Site consists of oncrete curb and gutter and			\$7,300.00				\$30,000.00	
		concrete wheel stops in fair condition. Annual								
		inspection is recommended to repair any								
224		damaged curbing or wheel stops as required		2400	ć= 00		642.000.00			
2.2.4		Front pavement - looks good and recently overlayed		2400	\$5.00		\$12,000.00			
		Rear Pavement - pavement ruts, and alligator								
		paving are present throughout the parking areas								
		and drive aisles and is in need of repair (base)								
2.2.5		and resurfacing with a proper pavement section		70	422.52	40.004.00				
2.2.5		Parking space restriping is needed on this site.		79	\$28.50	\$2,251.50				
2.3		Accessories & Signage								
2.3.1		Standard library signage present at entry drive								
2.3.2		Some of the site signage appears old and faded and should be replaced		5	\$335.00		\$1,675.00			
		and should be replaced								
2.4		Sidewalks								
2.4.1		Good sidewalk connectivity with parking lots,								Background overview commentary
		road frontage and adjacent properties								
2.5		ADA signage, parking spaces and accessibility								
2.5.1		The 1 van space as marked is not ADA compliant,		2	\$150.00	\$300.00				
		however, there appears to be 2 other ADA			·					
		spaces that can be properly signed as ADA van								
2.5.2		spaces		3	\$875.00	\$2,625.00				
2.5.2		ADA ramps for accessible routes shall be bought up to ADA compliance with detectable warning		3	\$675.00	\$2,025.00				
		surfaces.								
2.6.1		Storm Drainage and SWM facilities No evidence that this site has any SWM facilities								
2.0.1		associated with the library improvements.								
2.6.2		Library parking lots are drained via underground								
		storm drainage pipes; building roof drains are a								
		combination of underground and direct								
		discharge to splash blocks; site appears to have good drainage. trench drain at front entry								
		appears to be a maintenance issue and will need								
		to regularly maintained to cleanout the inlet of								
		any leaves and debris.								



Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
2.7		Landscaping								
2.7.1		Site contains minimal landscaping								
2.8		General							<u> </u>	
2.8.1		Dumpster is present in the rear parking area within a trash enclosure								Background overview commentary
2.8.3		Book Drop is present in the parking in the rear parking lot overtop parking spaces								Background overview commentary
2.8.4		Bike racks are not present onsite							-	
2.8.5		Rear of site has a wooden fence along the top of		1	\$10,000.00	\$10,000.00				
		a retaining wall and the wooden fence is in a deteriorating condition and should be replaced.		1	\$10,000.00	\$10,000.00				
2.8.6		Maintenance/Storage wooden shed is present onsite in rear								
		M-MARYLAND CITY								
5.0		Metals								
5.2		Stairs & Railings					 			
5.2.1	M08	Install conv handrail for elderly patrons	M08 (1)			SEE ABOVE				
		M-MARYLAND CITY								
6.0		Wood								
6.1		Millwork								
	M10	Circulation desk's circular shape has wasted floor space	M10 (1) M10 (2) M10 (3) M10 (4)						х	SEE 1.5.3 ABOVE
	M20	Cubicles are oversized and inefficient, remove and replace with furniture	M20 (1) M20 (2)							Demolition of existing workroom cubicles only & electrical power. New FF&E Systems Furniture & IT Cabling by others.
	<u> </u>									
		M-MARYLAND CITY								
8.0		Openings					<u> </u>			
8.1		Doors (interior)				42	 		 	
		Re-swing or replace door with ADA renovations				\$2,500.00	 		 	
	M04 M21	Re-swing or replace door with ADA renovations Replace door with ADA renovations				\$2,500.00 \$2,500.00				
0.0							<u> </u>		<u> </u>	
8.2		Door hardware					 		 	
		Re-swing or replace hardware with ADA				\$600.00	 		 	
		Re-swing or replace hardware with ADA				\$600.00	<u> </u>	 	 	
	M21	Replace door hardware with ADA renovations				\$600.00	<u> </u>	 	 	
	<u> </u>	M-MARYLAND CITY								
0.0	1	Finishes								
9.0 9.1	-	General				—	—		 	
9.1	M06	Investigate water intrusion and staining observed on interior and exterior of wall	M06 (1)			х				FMD to address this exterior envelope condition
	M11	Bare CMU walls reflect sound, consider	M11 (1)				\$55,000.00	 	+	Condition
		acoustical panels, hanging baffles, or clouds.					\$33,000.00			
		Bare CMU walls reflect sound, consider acoustical panels, hanging baffles, or clouds.	M13 (1)							
ļ	M14	Bare CMU walls reflect sound, consider acoustical panels, hanging baffles, or clouds.	M14 (1)				\$3,500.00			
	M15	Bare CMU walls reflect sound, consider acoustical panels, hanging baffles, or clouds.	M15 (1)				\$30,000.00			
	M16	Bare CMU walls reflect sound, consider acoustical panels, hanging baffles, or clouds.	M16 (1)				SEE ABOVE			
0.3										
9.2	M13	GWB & partitions Patch and repair drywall adjacent to windows	M13 (2)			\$1,500.00				
				\sqcup						
9.3		Tile					<u> </u>	<u> </u>	<u> </u>	
		Tile is serviceable, replace if renovated					 	\$4,800.00	<u> </u>	
——	1 1/0//	Tile is serviceable, replace if renovated					1	\$4,800.00	<u> </u>	
		Tile is serviceable, replace if renovated						\$4,650.00		



14.4		1		, ,			ı	I	I	I
Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
9.4		Ceilings								
	M07	Ceiling tiles are deteriorated, remove and replace.	M07 (2)			\$7,500.00				
	M21	Remove all ceiling tiles and replace with matching tiles	M21 (3)			\$450.00				
9.6		Paint								
	M09	Tall volume is dark, consider repainting dark bulkheads	M09 (1)				\$800.00			
	M12	Tall volume is dark, consider repainting dark bulkheads	M12 (1)				\$2,500.00			
		M-MARYLAND CITY								
10.0		Specialties								
10.2		Toilet Compartments								
	M03	provide vertical grab bar	M03 (2)			\$200.00				
	M04	provide vertical grab bar	M04 (1)			\$200.00				
		M-MARYLAND CITY								
21.0		Fire Suppression								
21.1		Sprinkler Systems		1	LS				¢450,000,00	Estimated cost to sprinkler entire
21.1.1		Sprinkler heads located in walk-in storage rooms and janitor's room only.		1	LS				\$150,000.00	building.
		M-MARYLAND CITY								
22.0		Plumbing								
22.1		Toilets in public restrooms are prone to back up; cause needs to be researched and addressed.		1	LS		\$6,500.00			Cost assumes scoping and clearing of existing sanitary lines.
22.1.1	M03	Add trap priming system for floor drain.		1	\$1,500.00		\$1.500.00			existing sameary lines.
22.1.1	M04	Add trap priming system for floor drain.		1	\$1,500.00		\$1,500.00			
	M05	Add trap priming system for floor drain.	M05 (E1)	1	\$1,500.00		\$1,500.00			
		6.7	()		, , ,		. ,			
		M-MARYLAND CITY								
26.0		Electrical								
26.3		Wiring Devices								
	EXT	Exterior receptacles do not include "in-use" cover required by current code.	M-EXT (E1)		\$150.00			\$150.00		
	M11	Add floor outlets throughout this area. Add wall outlets to avoid needing extension cords. Consolidate switching for motorized window shutters.	M11 (E1)	14	\$750.00		\$10,500.00			
	M12	Perimeter shelving obstructs wall outlets. Too few existing floor receptacles, some desks are served by extension cords fastened to carpeting. Add floor outlets throughout this area.	M12 (E1)	8	\$750.00		\$6,000.00			
26.4	Gen.	Lighting Replace fluorescent lighting throughout with	M11 (E2)	1	LS		\$91,000.00			
		energy efficient LED.								
	Gen.	No automatic lighting controls. Replace non-functioning exit signs with new LED	M (E1)	3	\$450.00	\$1,350.00				Background overview commentary
	Gen.	type throughout.	M (E1)	3	Ş430.00	71,330.00				
		Replace exterior wall mounted lights with energy efficient LED.		12	\$550.00		\$6,600.00			
	M07	Replace incandescent and CFL downlights with LED. Replace dimmer switches with LED	M07 (E1) M07 (E2)	4	\$225.00		\$900.00			Cost to replace dimmer switches. LED replacement included in lighting retrofit
	1440	compatible dimmers.		10	A7F 00		6750.00			cost given above.
	M10	Label switches controlling main library lights.	M10 (E1)	10	\$75.00		\$750.00			Included in lighting retrofit cost given above.
	M11	Space at center of this area is too dim, add new LED lighting.					х			Included in lighting retrofit cost given above.
	M20	Room lightng is uneven. Replace existing with new LED with better distribution and/or improved spacing.	M20 (E1) M20 (E2)				Х			Background overview commentary
		M-MARYLAND CITY								
28.0		Electronic Safety								
28.1		Fire Alarm								
28.1.1		Existing system is proprietary (Simplex) and should be replaced. System malfuctions and false alarms regularly.	M26 (E1)	1	LS	\$72,000.00				
		PRIORITY TOTALS				\$185,976.50	\$236,325.00	\$120,800.00	\$200,000.00	
		THOMIT TOTALS				Ŷ103,370.30	7230,323.00	7120,000.00	7200,000.00	









M03 (1) M03 (2) M03 (3)

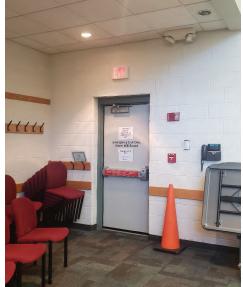






M04 (1) M04 (2) M06 (1)







M07 (1) M08 (1)







M09 (1)



M10 (1)



M10 (2)



M10 (3)

M12 (1)



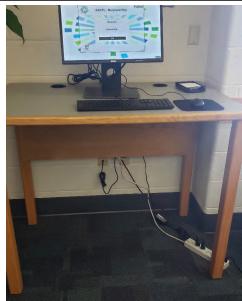
M10 (4)



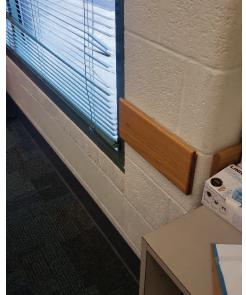
M13 (1)



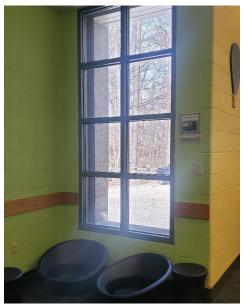




M13 (2)



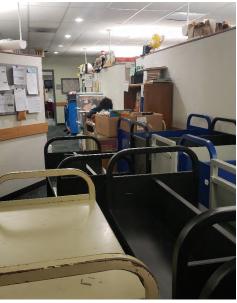




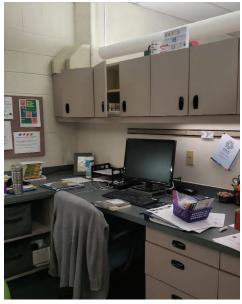
M14 (1) M15 (1) M15 (2)







M15 (3) M16 (1) M20 (1)





M20 (2) M20 (4)







M21 (1) M21 (2) M21 (3)



AAPL Library Facilities Assessment







M (E1) M (E2)





M05 (E1) M07 (E1)





M07 (E2) M10 (E1)





M11 (E1)





M12 (E1) M20 (E1)





M20 (E2) M26 (E1)





M-EXT (E1) M-EXT (E2)

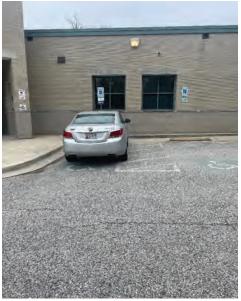




MS (1) MS (2)

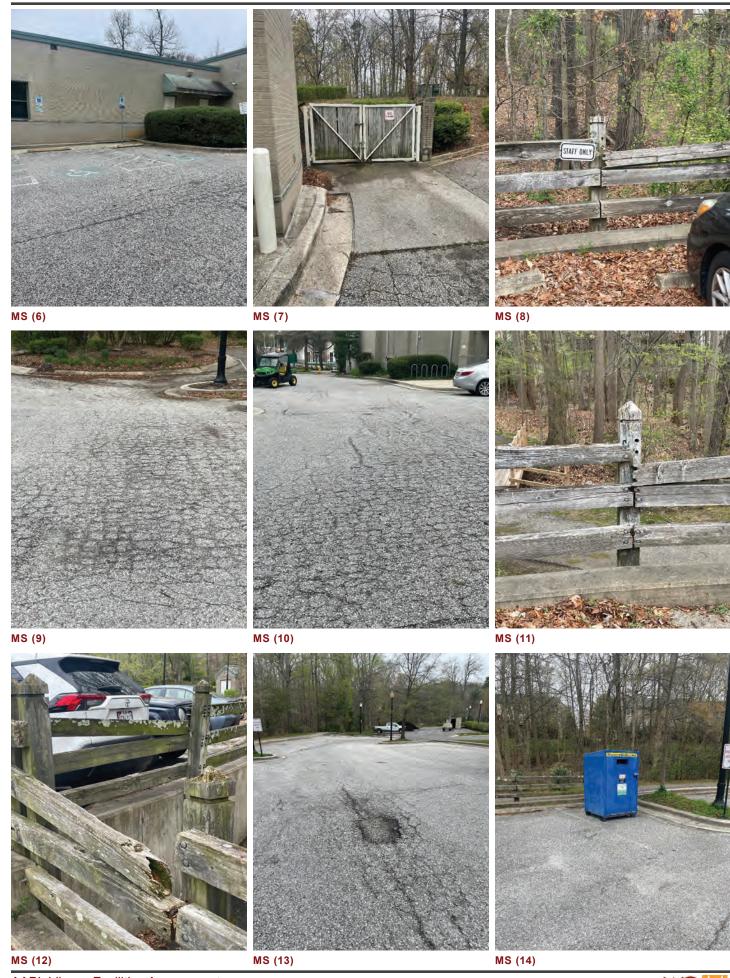






MS (3) MS (4)







MS (5)

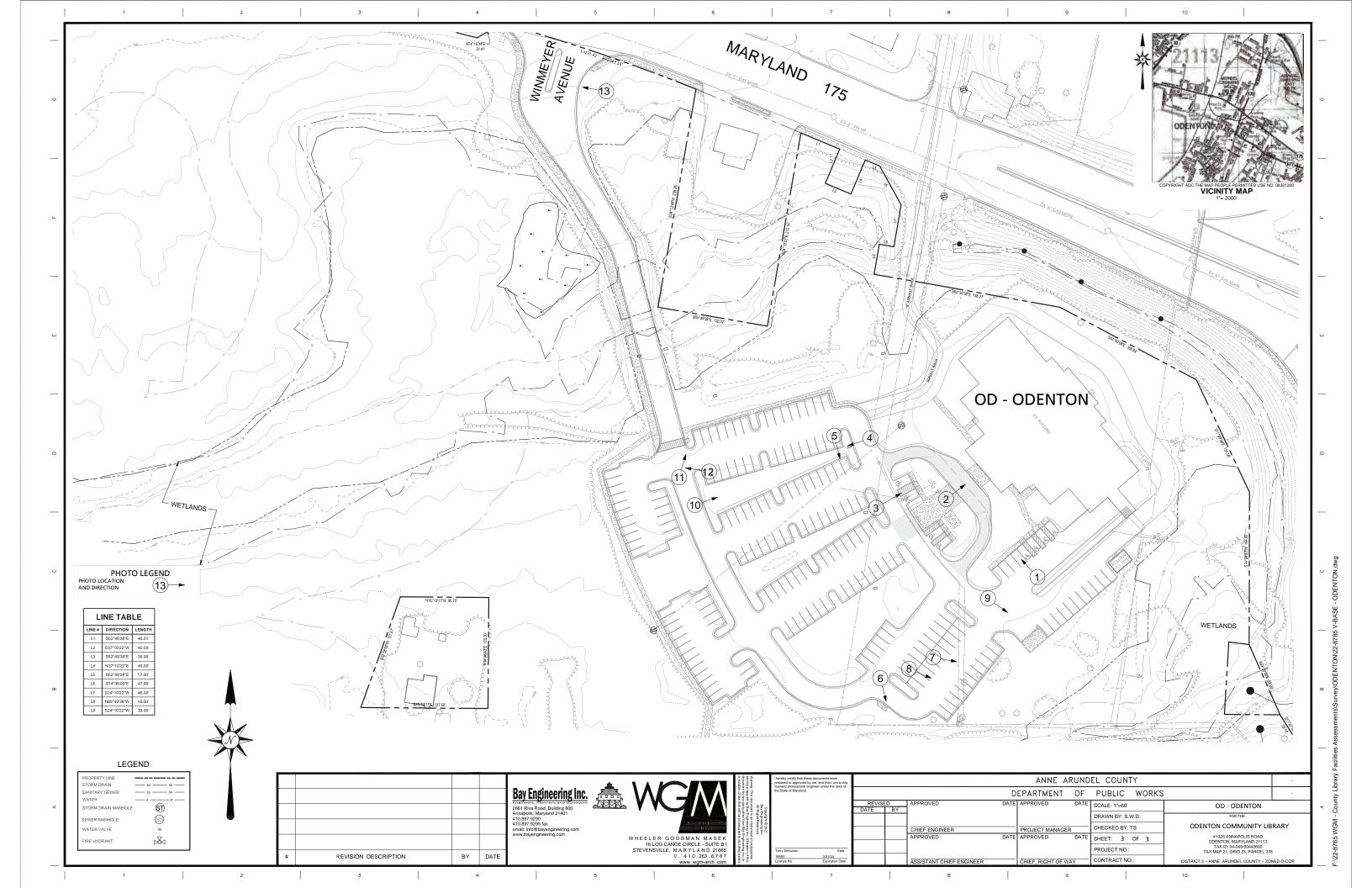
O - ODENTON

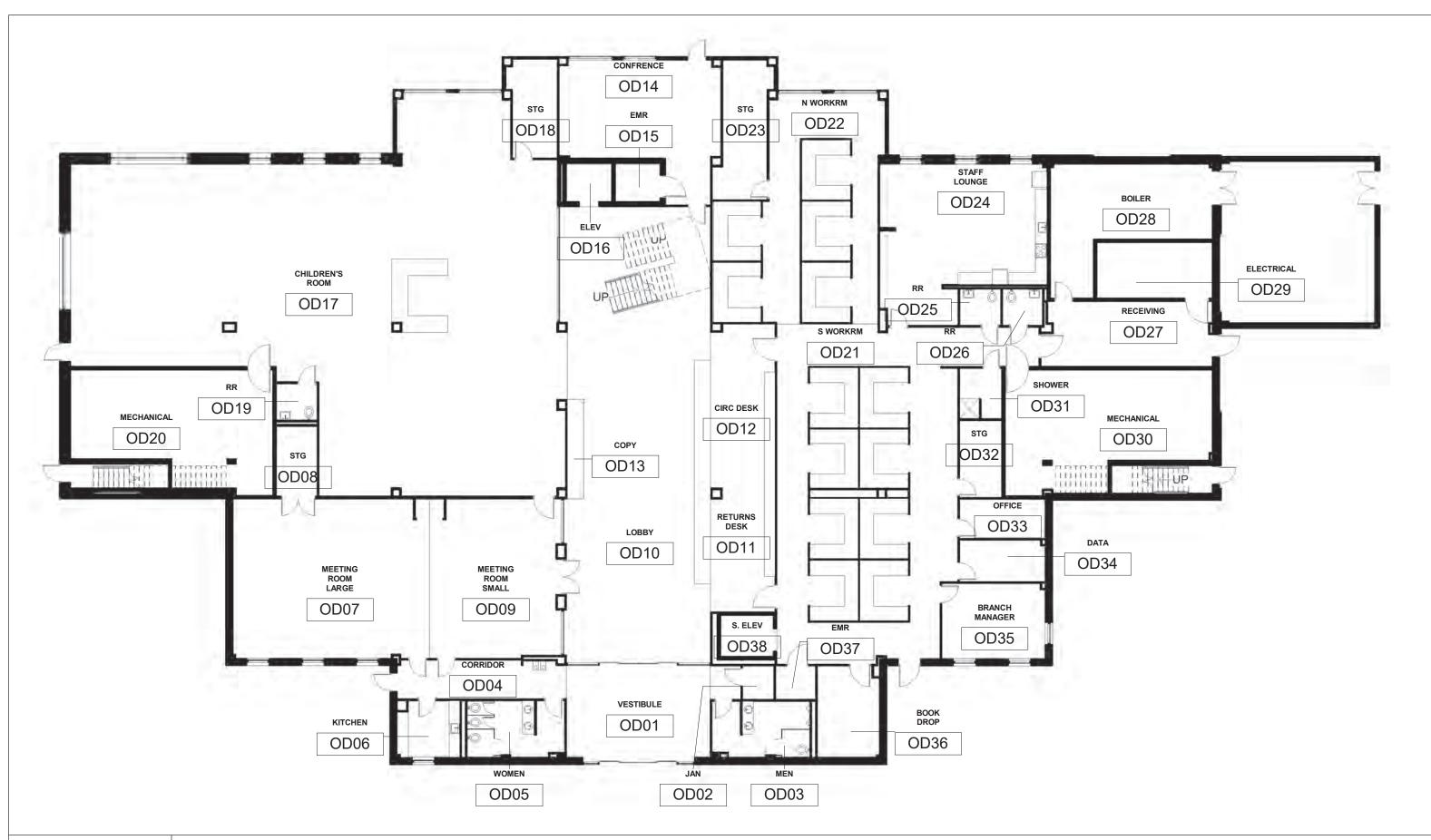


1325 Annapolis Road, Odenton 21113

> Opened 2004 39,160 SQ Feet







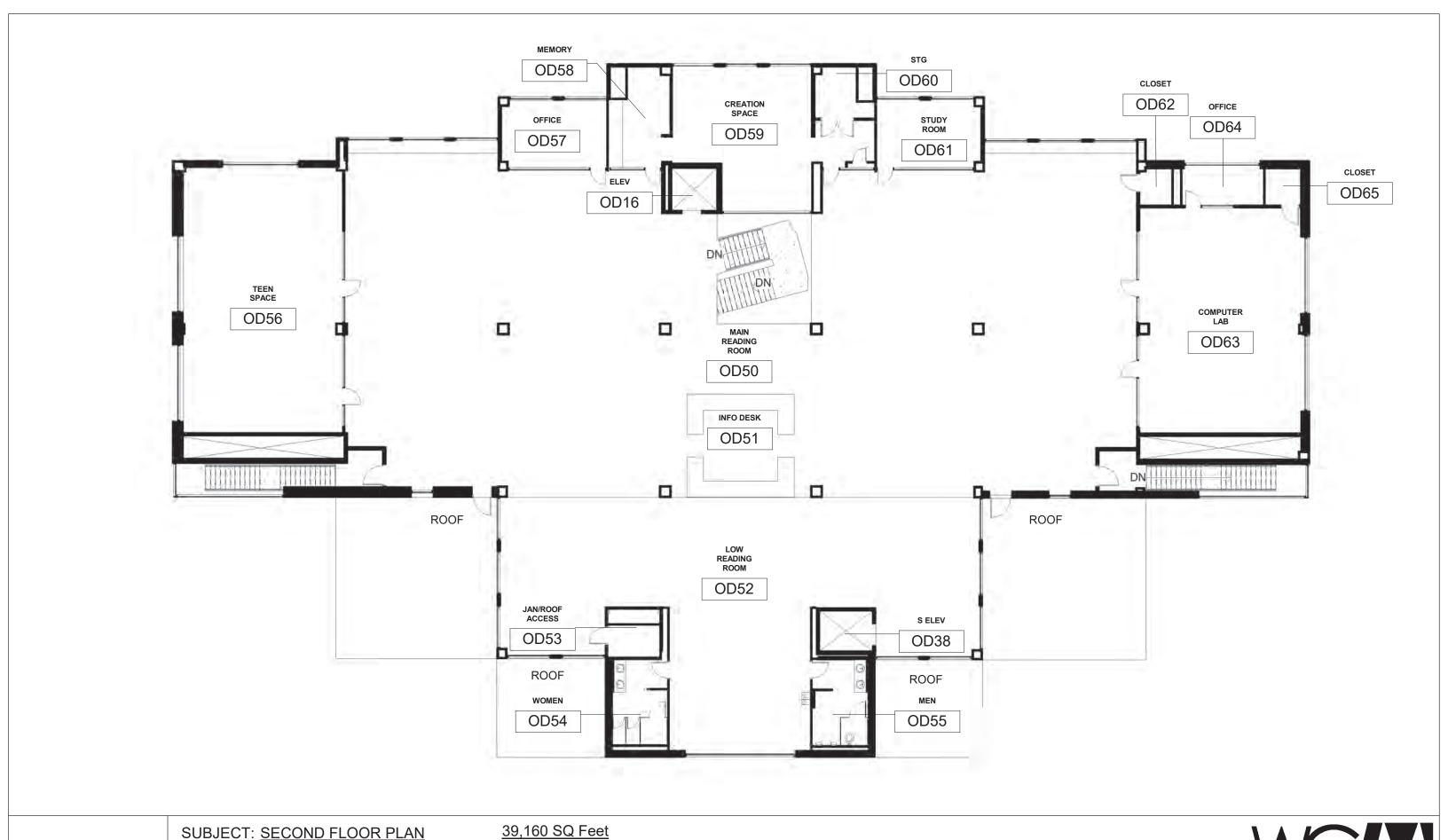
OD001

SUBJECT: FIRST FLOOR PLAN

PROJECT: ODENTON LIBRARY

DATE: <u>03/09/23</u> JOB NO.: <u>202301.1</u> 39,160 SQ Feet





OD002

SUBJECT: SECOND FLOOR PLAN

PROJECT: ODENTON LIBRARY

03/09/23 DATE: JOB NO.: <u>202301.1</u>



					1			1		I
Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
itei.		OD-ODENTON								
1.0		General								
1.1		Accessibility								
	OD03	Entry door clearance less than 18"	OD03 (1)			\$2,500.00				
	OD03	Stall lacks vertical grab bar	OD03 (2)			\$200.00				
	OD03	No urinal screen provided	OD03 (3)				\$800.00			
	OD05	Entry door clearance less than 18	OD05 (1)			\$2,500.00				
		Stall lacks vertical grab bar				\$200.00				
	OD05	Floor drain slope is greater than 2%	OD05 (2)			\$1,500.00				
		Millwork at 36"	OD06 (2)			Х				
		No fixture clearance at sink	OD06 (1)			Х				
		Sink and counter accessibility	OD24 (1)			Х				
		Ü	OD25 (1)			\$200.00				
		Toilet lacks vertical grab bar	OD26 (1)			\$200.00				
		Stall lacks vertical grab bar	OD54 (1)			\$200.00				
		Floor drain slope is greater than 2%	ODEE (1)			\$1,500.00				
-		Stall lacks vertical grab bar Floor drain slope is greater than 2%	OD55 (1) OD55 (2)			\$200.00 \$1,500.00				
		No urinal screen provided	OD55 (2)			\$1,300.00	\$800.00			
	0033	ivo urmar screen provideu	0033 (3)				3000.00			
1.2		Function								
1.2.1	OD01	Vestibule functions as informal meet-up space with	OD01 (1)					İ		Background overview commentary
		assorted spare tables and chairs adjacent to circulation.	(-)							
1.2.2	OD06	Kitchen is mostly used as storage, break room for	OD06 (2)		-					Background overview commentary
	0500	voting staff, and changing room for presenters/performers.	0000 (2)							sacing cana ever new commentary
1.2.3	0009	Small meeting room doesn't have chair storage.						\$16,000.00		
1.2.5	0005	Consider shallow closet along shared wall with						710,000.00		
		Children's Area for chair/table storage.								
1.2.4	OD09	Room is too large for 1-on-1 meetings							Х	Background overview commentary
1.2.5		Returns desk is isolated from circulation staff	D11 (1)						Х	Background overview commentary
1.2.6		Conference room is used primarily internally, but is							\$12,000.00	
		not connected directly to internal work spaces. It is								
		sometimes used by outside groups when needed.								
		Internal access could be provided by renovating								
		adjacent storage room OD23.								
1.2.7	OD21	South Workroom cubicles are bulky and inefficient.	OD21 (1)						\$32,040.00	Demolition of existing workroom
		Desk drawers/cabinets are largely unused by staff.	OD21 (2)							cubicles only & electrical power. New
										FF&E Systems Furniture & IT cabling
										by others.
1.2.8	OD22	North Workroom cubicles are used by managers	OD22 (1)						\$57,750.00	Demolition of existing workroom
		and open spaces used by pages, this space could	OD22 (2)							cubicles only & electrical power. New
		use enclosed office and more open work stations.								FF&E Systems Furniture & IT cabling
4.2.0	0024	Character de la constant de la const	OD 24 (4)						AC 500 00	by others.
1.2.9	OD31	Shower is not used, space has been repurposed as	OD 31 (1)						\$6,500.00	
		"relaxation" space. Could be more formally								
1.2.10	OD36	dedicated or used for nursing room. Staff elevator lands in public space on second floor.								Background overview commentary
1.2.10	0036	Helpful when main elevator is out of service, but								Background overview commentary
		awkward when the public tries to use it or when								
		the space directly adjacent is occupied.								
1.2.11	OD51	Info desk has 4 stations and center island, but only	OD51 (1)					\$8,500.00		
1.2.11	ODJI	2 stations are used and a "backstop" privacy wall	0031 (1)					30,300.00		
		would be desired.								
1 2 12	OD52	Low reading room windows allow a lot of	OD52 (1)					\$13,200.00		
1.2.12	0002	afternoon sunlight and shades are not very	0002 (1)					V10,200.00		
		functional. Consider tinting windows with film to								
		reduce glare.								
1.2.13	OD52	Low reading room has many informal/semi private	OD52 (2)						Х	Background overview commentary
		areas along the edges, but large open space in the	OD52 (3)							
		middle is underused.	- (-/							
1.2.14	OD57	Staff workroom (possibly former study area) was	OD57 (1)					х		Seek a FF&E solution to providing
		repurposed as regional manager office. Study	. ,							flexible study space.
		spaces are desired by users, though restoring this]
		location may not be ideal.								
		·								
1.2.15	OD63	Computer lab is not well used. Infrequent large	OD63 (1)						Х	Background overview commentary
		community classes and county-wide library staff								
		training.								



Itaaaa							I	ı	I	
Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
1.5		Optional								
1.5.1	OD11	Consider removal of returns desk and creation of							\$188,300.00	Part of a larger "re-think" of the
		small meeting space/business lounge/staff break-								OD10/OD11/OD12/OD13 lobby area
		out space.								& continguous spaces to gain more
										program space
1.5.2	OD12	Consider removal of circulation desk and							Х	SEE 1.5.1 ABOVE
1.5.3	OD12	replacement of desk in more central location. Consider removal of copy area and integration into							Х	SEE 1.5.1 ABOVE
1.5.5	0013	business lounge space. Relocation could allow							^	SEE 1.5.1 ABOVE
		enlarged opening to children's room.								
		OD-ODENTON								
2.0		Sitework								
2.1		Utilities								D. J
2.1.1		Site is served by public Water and Sewer utilities								Background overview commentary
2.2		Parking & Paving								
2.2.1		Parking code requirement is 37,320 sq ft x 0.75								Background overview commentary
		(NSF factor) x 1 sp/150 sq ft = 189 required spaces								,
		and parking provided = 189 spaces (180 standard,								
		4 ECV, 8 ADA)								
		ADA spaces required = 6 spaces (1 of which must								
		be a van space) ADA spaces provided = 8 spaces (1 of which is a								
		van space)								
		van space)								
2.2.2		Site consists of concrete curb and gutter in good								
		condition. Annual inspection is recommended to repair any damaged curbing as required								
2.2.3		Pavement appears to be in good condition and recently overlayed								
2.2.4		4 EV spaces provided	ODS (7)							
2.3		Accessories & Signage	ODC (12)							
2.3.1		Standard library signage present at entry drive	ODS (13)							
2.4		Sidewalks								
2.4.1		Sidewalk connectivity is good with surrounding								
		roads and uses.								
2.5		ADA signage, parking spaces and accessibility	ODC (4)		Ć075 00	Å7 000 00				
2.5.1		ADA ramps for accessible routes shall be bought up to ADA compliance with detectable warning	ODS (1) ODS (2)	8	\$875.00	\$7,000.00				
		surfaces, slopes and landing areas	ODS (11)							
		, ,	ODS (12)							
2.6		Storm Drainage and SWM facilities								
2.6.1		Site consists of 3 large biorentention areas in the	ODS (10)							
		islands of the parking lots. Library should be aware of the maintenance requirements for adherence on								
		an annual basis								
2.6.2		Bioretention inlet needs some maintenance on	ODS (4)	1	\$7,500.00		\$7,500.00			
		some settling/erosion around the inlet and curb	ODS (5)							
2.6.3		openings Library building roof drains are a combination of								
2.0.3		underground and direct discharge to splash blocks,								
		site appears to have good drainage								
2.7		Landscaping								
2.7.1		Minimal landscaping is present onsite with	ODS (10)	3	\$20,000.00		\$60,000.00			
		maintenance required for the swm facilities								
		present on the property. SWM bio areas do not look like they are in compliance with the required								
		maintenace of these types of facilities (mulch,								
		plantings, etc.								
2.0		Conoral								
2.8		General Dumpster is present in a trash enclosure (no gates)	ODS (9)							Background overview commentary
2.0.1		amparer is present in a trasif enclosure (no gates)	003 (3)							Sangiouna overview commentally
2.8.2		Recycle bins are present and located adjacent to								Background overview commentary
		the buildings loading area								,
2.8.3		Book Drop is present in a parking space	ODS (8)							Background overview commentary
2.8.4		Bike rack is present	000(-)		da ====	40				Background overview commentary
2.8.5		Felled tree off the parking lot needs to be removed	ODS (6)	1	\$2,500.00	\$2,500.00				



Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
		OD-ODENTON								
5.0		Metals								
		OD-ODENTON								
6.0 6.1		Wood Millwork								
0.1	OD06	Consider removal of unused sink and millwork.							\$2,000.00	
		Consider removal and replacement of existing							X	SEE 1.5.1 ABOVE
		millwork with centrally-located moveable desks								
	OD12	Consider removal and replacement of existing							Х	SEE 1.5.1 ABOVE
		millwork with centrally-located moveable desks								
	OD13	Consider removal and replacement of existing millwork and integration into dedicated business							Х	SEE 1.5.1 ABOVE
	OD21	space Consider removal of existing cubicles and							х	SEE 1.2.7 ABOVE
	0000	replacement with furniture system								SEE 4.2.0 ABOVE
	OD22	Consider removal of existing cubicles and replacement with furniture system							Х	SEE 1.2.8 ABOVE
	OD51	Consider removal and replacement of existing millwork with smaller, possibly moveable desks							\$14,000.00	Demolition of existing information desks only; new carpet tiles & electrical power. New FF&E Systems Furniture & IT cabling by others.
		OD ODSNIZOV								
8.0		OD-ODENTON Openings								
8.1		Doors (interior)								
0.1		Children's restroom door is heavy and may be difficult for small users. Consider modifying or replacing door to be 6'-8" or lighter weight for ease of use.					\$1,500.00			
8.2	0040	Door hardware				4======				
	OD19	Replace hardware to provide occupancy indicator				\$500.00				
8.5		Window treatments								
		Window blinds are manually operated and ineffective at low sun angles. Overhangs are likely effective at high sun angles. Consider tinting windows to reduce glare						SEE ABOVE		
	l .	OD-ODENTON								
9.0	ı	Finishes								
9.3		Tile								
	OD01	Quarry tile floors are damaged adjacent to OD03 & OD05 entries.	OD01 (2)			\$1,500.00				
	OD03	Tile floors and walls are serviceable, but dated in appearance.							\$16,000.00	
	OD04	Quarry tile floors are damaged adjacent to exit.	OD04 (2)			\$750.00				
	OD05	Tile floors and walls are serviceable, but dated in appearance.	3 - 3 - 3 (-)			Ţ. O.			\$1,650.00	
	OD31	Tile floors and walls are serviceable, but not functionally required for this room's current use.							\$6,550.00	
	OD54	Tile floors and walls are serviceable, but dated in							\$14,600.00	
	OD55	appearance. Tile floors and walls are serviceable, but dated in							\$14,600.00	
		appearance.								
9.4		Ceilings	_							
		Some specialty 2x2 ceiling tiles have been removed and replaced with standard tiles. This was described as a way to preserve attic stock. Recommend the strategic replenishment of attic stock through renovation of less-noticeable back-of-house spaces.	OD21 (3)						\$5,000.00	Allowance for purchase of replacement back of house 2x2 tiles to gain more attic stock of original design 2x2 lay in tile
	OD22 OD23	Consider replacing all ceiling tiles in this room to	OD23 (1)						\$1,500.00	
		help replenish attic stock.				A400 00			. ,	
		Some damaged ceiling tiles to be replaced.	OD 24 (1)			\$400.00			40 =====	
	OD27	Consider replacing all ceiling tiles in this room to help replenish attic stock.	OD27 (1)						\$2,550.00	



14		T		ı	1				ı	
Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
9.5		Flooring								
	OD01	Quarry tile floors are damaged adjacent to OD03 &	OD01 (2)				\$5,600.00			
		OD05 entries. Consider replacement of flooring	,				, , , , , , , , ,			
		and walk-off mat.								
	OD03	Consider flooring replacement if OD01 flooring is					see below			
		replaced.								
	OD04	Quarry tile floors are damaged adjacent to OD05	OD04 (2)				\$2,800.00			
		entry and exit. Consider replacement of flooring.								
	OD05	Consider flooring replacement if OD01 flooring is					\$10,600.00			
	0000	replaced.							40== 00	
	OD06	Consider flooring replacement if millwork is							\$975.00	
	Gen.	removed. Replace carpet & vinyl flooring throughout per							\$277,500.00	
	Gen.	scheduled renewal							\$277,500.00	
		3crieduled renewal								
		OD-ODENTON								
10.0		Specialties								
		OD-ODENTON								
21.0		Fire Suppression								
21.1		Sprinkler Systems								
21.1.1		Building is fully sprinklered.								Background overview commentary
		OD-ODENTON								
22.0		Plumbing								
		OD-ODENTON								
26.0		Electrical								
26.1 26.1.1	C	General								Background overview commentary
20.1.1	Gen.	Electrical distribution equipment and devices throughout the building are in good condition.								background overview commentary
	OD29	Provide panic hardware on electric room egress				Х				Refer to door hardware section for
	ODZJ	door.				^				cost.
		40011								
26.4		Lighting								
	Gen.	Replace fluorescent lighting throughout with	OD (E1)	1	LS		\$210,000.00			
		energy efficient LED. Majority of the lights are	OD (E2)							
		original, though some pendants and fixtures on the								
		Second Floor have been retrofit with LED lamps.								
		No automatic lighting controls.	OD (E4)							Background overview commentary
	EXT	Replace exterior wall mounted lights with energy	OD-EXT(E1)	22	\$550.00		\$12,100.00			
		efficient LED.								
	EXT	Re-aim exterior wall mounted emergency lights to	OD-EXT(E2)	4	\$125.00	\$500.00				
		illuminate area in front of facades (instead of the	OD-EXT(E3)							
		facade itself).								
	OD21	Parabolic fixtures do not provide optimal light	OD21 (E1)				х			Included in lighting retrofit cost given
		distribution, replace with new LED volumetric								above.
	0055	lights.	ODEC (E4)				A000 00			
		At Second Floor clerestory windows, wall mounted	OD50 (E1)	1	LS		\$800.00			
		uplights operating during daylight. Add photocell								
		control so fixtures are turned off during bright daylight hours.								
		uayngni liburs.								
26.5		Site Lighting								
26.5.1		Relamp existing fixtures with LED lamps, or replace	OD-EXT(E4)	10	\$800.00		\$8,000.00			Cost is to replace complete fixtures.
		complete fixture with LED type.	,							, , , , , , , , , , , , , , , , , , , ,
		· ·								
		OD-ODENTON								
28.0		Electronic Safety								
28.1		Fire Alarm								
28.1.1		Fire alarm system recently replaced, though some	OD (E3)							Background overview commentary
		devices (e.g. pullstations) are still original.								
	OD14	Egress door out of Conference Room is missing	OD14 (E1)	1	\$600.00	\$600.00				
	025	pullstation.	OD24 (==1		A	Acce				
	OD21	Egress door out of Staff Area is missing pullstation.	OD21 (E2)	1	\$600.00	\$600.00				
		PRIORITY TOTALS				625.050.05	4220 F22 25	A27 722 25	ACED TATE OF	
		PRIORITY TOTALS				\$25,050.00	\$320,500.00	\$37,700.00	\$653,515.00	





WGM







OD05 (2) OD06 (1) OD06 (2)



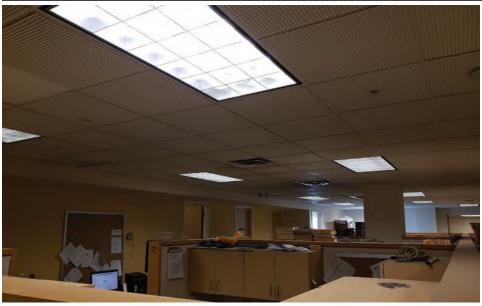


OD11 (1) OD17 (3)





OD21 (1) OD21 (2)





OD21 (3) OD22 (1)







OD22 (2) OD23 (1) OD24 (1)







OD25 (1) OD26 (2) OD27 (2)







OD31 (1) OD51 (1)





OD52 (1) OD52 (2)





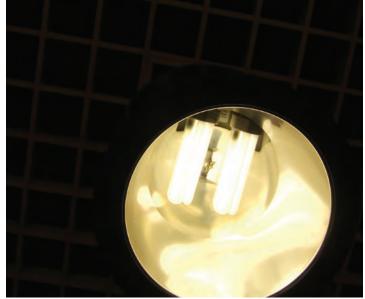


OD52 (3) OD55 (1) OD55 (2)





OD55 (3) OD57 (1)





OD (E1) OD (E2)





OD (E3) OD (E4)





OD14 (E1) OD21 (E1)



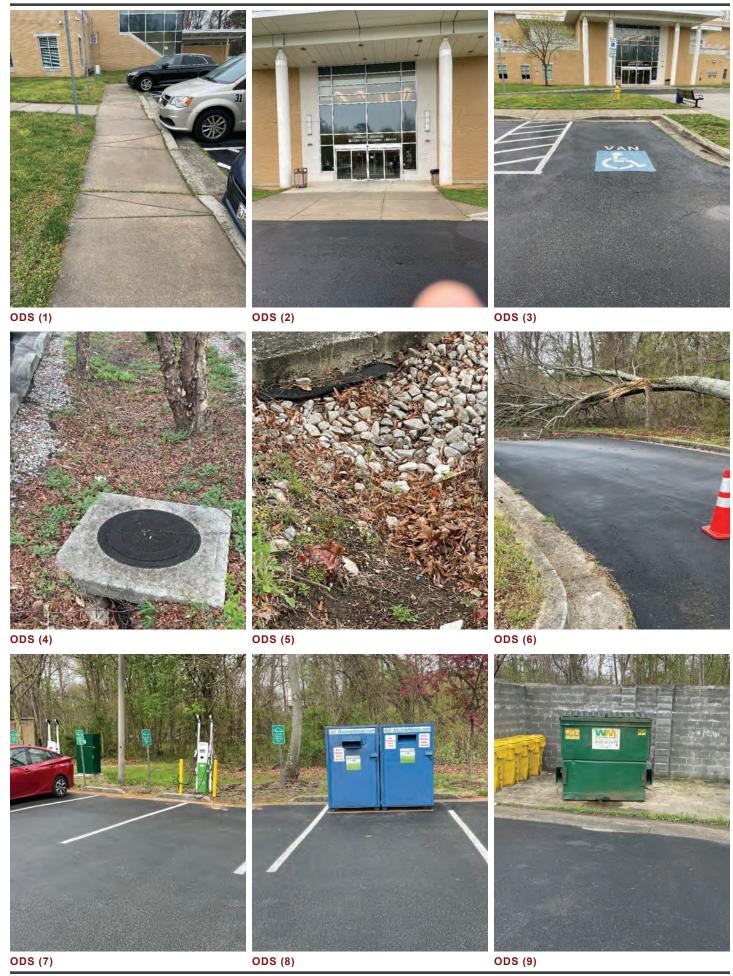


OD21 (E2) OD50 (E1)



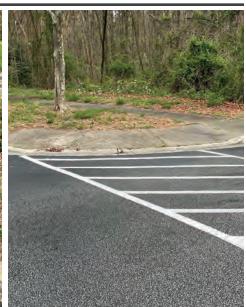


OD-EXT (E1) OD-EXT (E2)

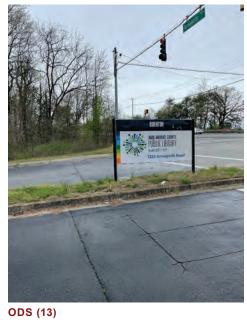








ODS (11) ODS (12)



S - SEVERN



2624 Annapolis Road, Severn, MD 21144

Opened 1986 Interiors renovated in 2021 11,500 SQ Feet





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REVISION DESCRIPTION

BY DATE

REVISED DATE BY

ASSISTANT CHIEF ENGINEER

S - SERVERN

SERVERN COMMUNITY LIRBARY

#2624 ANNAPOLIS ROAD SEVERN, MARYLAND 21144 TAX ID: 04-000-90045370 TAX MAP 14, GRID 13, PARCEL 114

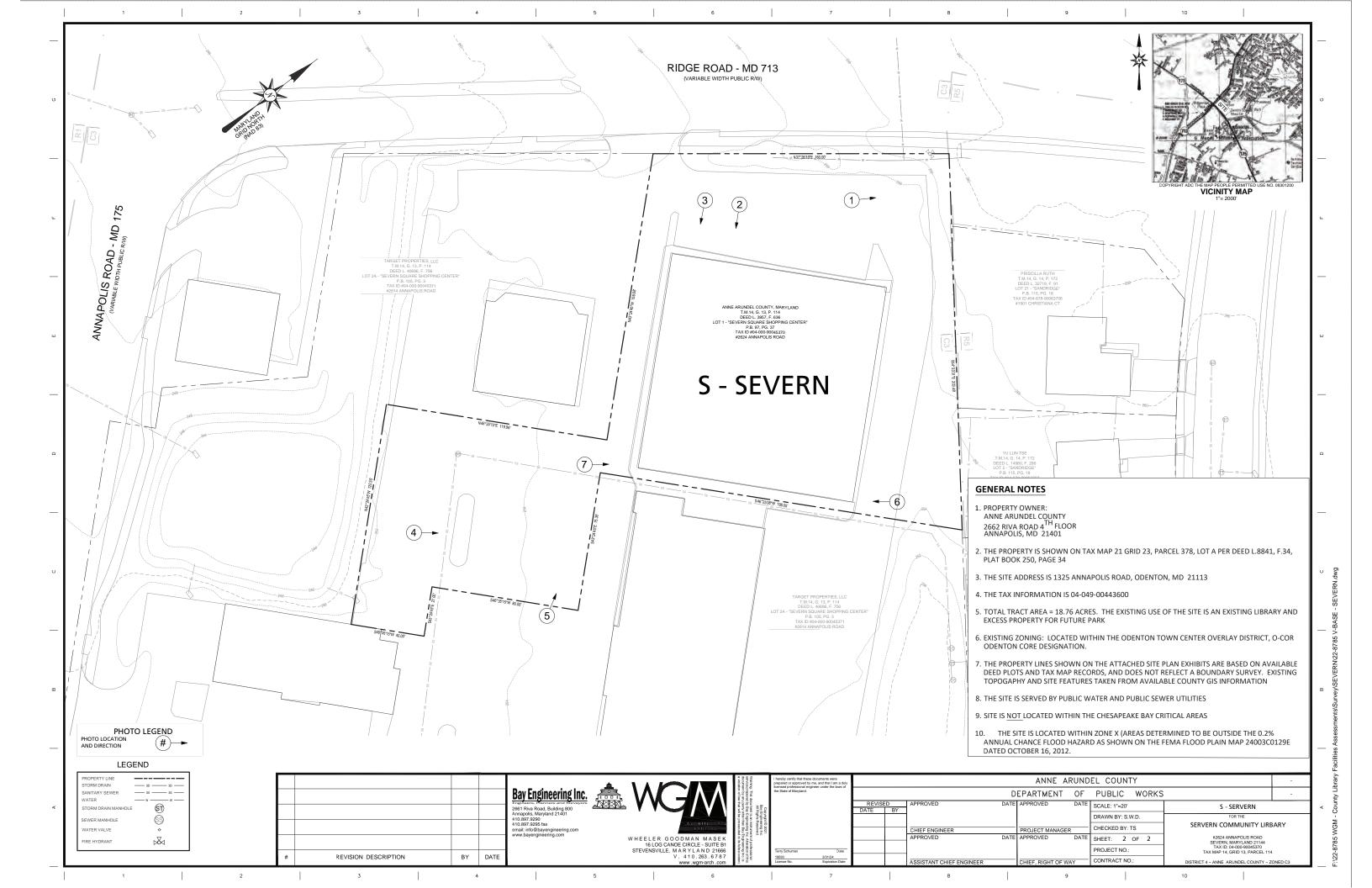
DRAWN BY: S.W.D.

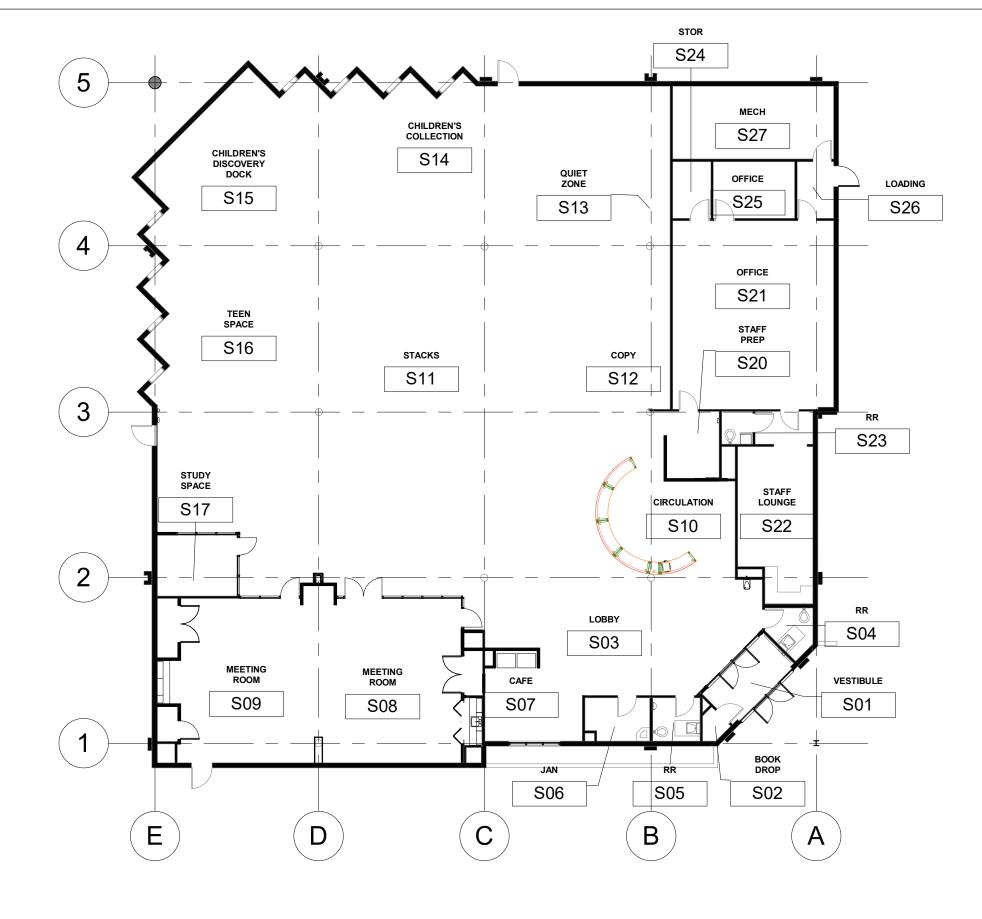
CHECKED BY: TS

DATE SHEET: 1 OF 2

PROJECT NO.:

CONTRACT NO.:





SUBJECT: FLOOR PLAN

11,500 SQ Feet PROJECT: <u>SEVERN LIBRARY</u>

DATE:

S001

02/06/23

JOB NO.: <u>202301.1</u>



				,						
Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.	Koom	Description	111000	Quantity	Omit i nee	r money 1	r Hority 2	1 Hority 3	1 Hority 4	Comments
		S-SEVERN								
1.0	Γ	General								
1.1		Accessibility								
1.1	604	,	COA (4)			ĆE 400 00				
-	S04	Door clearance, grab bars, fixture clearances Door clearance, grab bars, fixture clearances	S04 (1)	1		\$5,400.00				
-	S05	, , ,	S05 (1)			\$5,400.00				
_	S22	Kitchenette not accessible	S22 (1)			\$9,500.00				
	S23	Grab bars, fixture clearances, clear floor area	S23 (1)			\$150.00				Adequate clearances & floor area
										will require a major renovation of
										the support areas to address.
	S26	Loading area not provided with ramp and	S26 (1)			\$2,500.00				
		accessible path to book donation bin								
1.3		Limitations								
1.3.1	S21	Not enough storage	S21 (1)					Х		Background overview commentary
	S21	Overhead cabinets are not useful, tall cabinets	S21 (2)					Х		Background overview commentary
		would be more effective								
1.4		Safety								
1.4.1	S14	Egress discharges at steep slope, provide landing	S14 (1)			\$2,500.00				
	S13	& steps?	S14 (1)			. ,				
	S09	Egress discharges without landing; provide	S09 (1)	1		\$1,800.00				
	303	guardrail opposite door to prevent exiting	555 (I)			Ţ_,000.00				
		directily into driveway with vehicluar trafffic.								
-	1	unecting into universaly with vehiclual traffile.		1						
		C CENTERNI								
		S-SEVERN								
2.0		Sitework								
2.1		Utilities								
2.1.1		Site is served by public Water and Sewer utilities								Background overview commentary
2.2		Parking & Paving								
2.2.1		Parking code requirement is 12,024 sq ft x 0.75				Х				
		(NSF factor) x 1 sp/150 sq ft = 60 required spaces								
		and parking provided = 35 spaces (Shared facility								
		with Severn Square Shopping Strip Center)								
		ADA spaces required = 3 spaces (1 of which must								
		be a van space)								
		ADA spaces provided = 4 spaces (2 of which are								
		designated as van spaces)								
		Note: only 1 van accessible space exists on the								
		side and the existing signage should be revised								
		accordingly								
2.2.2		No EV spaces are present at the library		4	\$7,500.00				\$30,000.00	
2.2.3.		Site consists of concrete curb and gutter in fair			4 1,000.00				700,000.00	
2.2.5.		condition. Annual inspection is recommended to								
		repair any damaged curbing as required								
2.2.4.				1	¢10 009 00	\$19,998.00				
2.2.4.		Pavement and striping appears to be in need of		1	\$19,996.00	\$15,556.00				
		an patch/repair and overlay with parking spaces								
		restriped.								
2.3		Accessories & Signage								
2.3.1		Standard library signage present at entry drive								
2.4		Sidewalks								
2.4.1		Sidewalks appear to be adequate								
2.5		ADA signage, parking spaces and accessibility								Background overview commentary
2.5.1		4 ADA spaces are present (2 in front and 2 on the		1	\$5,000.00	\$5,000.00				
		side) ADA ramp for side spaces are not ADA								
		compliant								
2.5.2		ADA parking lot signage is in poor condition and		4	\$335.00	\$1,340.00				
		needs to be replaced			,	. ,				
2.5.3		One of the 2 ADA spaces at the side of the		1	\$100.00	\$100.00				
2.5.5		building is incorrectly designated a van space. it		-	Ç100.00	Ţ_00.00				
		does not meet the ADA minimum dimensions to								
		be considered van accessible. Remove van								
2.5.1	-	signage.			40 1	4075 55				
2.5.4		ADA ramp from parking lot at side needs to be		1	\$875.00	\$875.00				
		replaced and bought up to ADA compliance								
2.5.5		ADA ramps for accessible routes shall be bought		1	\$875.00	\$875.00				
		up to ADA compliance with detectable warning								
		surfaces.								
		•								



Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
2.6		Storm Drainage and SWM facilities								Background overview commentary
2.6.1		No evidence that this site has any SWM facilities associated with the library improvements.								Background overview commentary
2.6.2		Library building roof drains appear to be direct								
2.0.2		underground connection to existing storm								
		drainage. The site appears to have adequate								
		drainage. The site appears to have adequate								
2.7		Landscaping								
2.7.1		Minimal landscaping is present onsite with little								
2.7.1		maintenance required								
2.7.2		Remove vegetation as needed to clearly see the		1	\$1,000.00	\$1,000.00				
		ADA signage on the side of the facility								
2.8		General								
2.8.1		Shared Dumpster is present in the parking lot at								Background overview commentary
		the rear of the site								,
2.8.2		Recycle bins are present and located adjacent to the buildings area with little organization								
2.8.3		Book Drop is present in a parking space								Background overview commentary
2.8.4		Bike rack is present								Background overview commentary
2.8.5		Light pole needs to be repaired and replaced at		1	\$3,500.00		\$3,500.00			background overview commentary
2.0.3		the front entry		_	\$3,300.00		43,300.00			
		0.051/501								
	ı	S-SEVERN								
5.0		Metals								
		S-SEVERN								
6.0		Wood								
6.1		Millwork								
0.1	S08	In like-new condition								Background overview commentary
	S09	In like-new condition								Background overview commentary
	S22	Kitchenette in poor condition				see above				
	S21	Built-in desks and cabinets are outdated and not						х		Background overview commentary
		deep enough for computer use								,
	1	S-SEVERN								
8.0		Openings								
8.1		Doors (interior)								
	S04	Clearance, hardware				see above				
	S05	Clearance, hardware Door may be replaced in future restroom				see above			Х	De alcara un d'accomiant a para anta mo
	S06	renovation depending on proposed layout							^	Background overview commentary
	S21	Hardware								
	S22	Door location hinders access to restroom,	S22 (2)			\$3,500.00				
		recommend to replace door to the wall between	(-/			, -,- 50.00				
		S23 and S22								
	S24	Solid door should be replaced with half glass at	S24 (1)				\$2,000.00			
		current work room/office use								
8.2		Door hardware		-		\$600.00				
0.2	S04	Replace hardware to match new				\$600.00				
	S05	Replace hardware to match new				\$600.00				
	S06	Replace hardware to match new				\$600.00				
	S21	Replace hardware to match new		1		\$600.00				
		Replace hardware to match new				\$600.00				
		Replace hardware to match new				\$600.00				
	S26	Replace hardware to match new	S26 (2)			\$600.00				
8.3		Specialty openings								
8.3.1		Security grilles have ongoing maintenance issues					\$2,000.00			Annual inspection and maintenance



Ref. Room Description		Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
S-SEVERN 9.0 Finishes 9.2 GWB & partitions 9.3 Tile 9.3 Tile S04 Existing tile is dated but not damaged, replacement required for future renovati soft existing tile is dated but not damaged, replacement required for future renovati suiting tile is dated but not damaged, replacement required for future renovati suiting tile is dated but not damaged, replacement required for future renovati suiting tile is dated but not damaged, replacement required for future renovati suiting tile is dated but not damaged, replacement required for future renovati suiting tiles and paint grid suiting panels and grid, tiles and paint grid S21 Existing grey ACT ceiling panels and grid, tiles and paint grid S22 Existing grey ACT ceiling panels and grid, tiles and paint grid S23 Existing grey ACT ceiling panels and grid, tiles and paint grid S24 Existing grey ACT ceiling panels and grid, tiles and paint grid S25 Flooring S07 Missing transition at entry S21 Existing carpet is worn and in need of replacement S22 Existing carpet is worn and in need of replacement, provide washable/vinyl sur kitchenette S24 Existing carpet is worn and in need of replacement S25 Existing carpet is worn and in need of replacement S26 Existing carpet is worn and in need of replacement S27 Existing carpet is worn and in need of replacement S28 Existing carpet is worn and in need of replacement S29 Existing carpet is worn and in need of replacement S20 Existing carpet is worn and in need of replacement S21 Existing carpet is worn and in need of replacement S22 Existing carpet is worn and in need of replacement S23 Existing carpet is worn and in need of replacement S24 Existing carpet is worn and in need of replacement S25 Existing carpet is worn and in need of replacement S26 Existing carpet is worn and in need of replacement S27 Existing carpet is worn and in need of replacement S28 Existing carpet is worn and in need of replacement S29 Existing carpet is worn and in need	around S11 (1				•	,	,	•	
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S22 Range is unvented S21 Dishwasher function to be confirmed	ituatea		-		\$1,600.00				<u> </u>
S22 Range is unvented S21 Dishwasher function to be confirmed									<u> </u>
S21 Dishwasher function to be confirmed	C22 /2	(22 /2)	-		Ć1 225 00				
	522 (3	S22 (3)			\$1,225.00				1
						\$200.00			
						7			
S-SEVERN									
21.0 Fire Suppression									
21.1 Sprinkler Systems									
21.1.1 Building is un-sprinklered except in mech	anical		1	LS				\$115,000.00	Estimated cost to sprinkler entire
room.				20				,	building.
									Ü
S-SEVERN									
22.0 Plumbing									
22.4 Plumbing Fixtures									
S04 Floor drain partially obstructed by wall.	S04 (P:	S04 (P1)	1	\$1,000.00		\$1,000.00			
, , , , ,		. ,	i e						



Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
		S-SEVERN								
26.0		Electrical								
26.1		General								
26.1.1	S27	Egress door from room is required to swing out and have panic hardware, neither requirement is met.				х				Refer to door/hardware section for cost.
	S27	Permanently label branch circuit breakers of Main Distribution Panel 'DP'.	S27 (E1)	1	\$450.00			\$450.00		
26.2		Low Voltage / Comms								
26.2.1	Gen.	A number of existing data conduits are filled to capacity.		1	\$800.00				\$800.00	Cost to install eight new data conduits.
26.4										
26.4		Lighting Some interior building lights have been retrofit with LED fixtures/lamps. Replace the remainder with new LED fixtures or lamps.	S-GEN (E1) S-GEN (E2) S-GEN (E3)	1	LS		\$35,000.00			
	EXT	Replace exterior wall mounted and canopy lights with energy efficient LED. Fixtures at egress doors shall have integral emergency battery.	S-EXT (E2) S-EXT (E3) S-EXT (E4)	12	\$550.00		\$6,600.00			
	S22	Replace existing incandescent lamps with LED type.	S22 (E1)				Х			Included in lighting retrofit cost given above.
26.5		Site Lighting								
26.5.1		Site lights have been changed to LED type.	S-EXT (E1)							Background overview commentary
		S-SEVERN								
28.0		Electronic Safety								
28.1		Fire Alarm								
28.1.1		General - fire alarm system completely replaced in 2008, with the exception of some smoke detectors.								Background overview commentary
	S22	Fire alarm horn/strobe mounted above door at far end of room, and does not appear to provide complete room coverage. Relocate device.		1	\$400.00					
		PRIORITY TOTALS				\$82,913.00	\$52,300.00	\$11,700.00	\$159,550.00	









S04 (1) S05 (1) S07 (1)





S09 (1) S11 (1)





S14 - S13 (1) S21 (1)





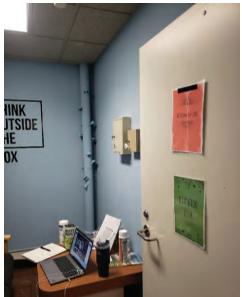
S21 (2) S22 (1)

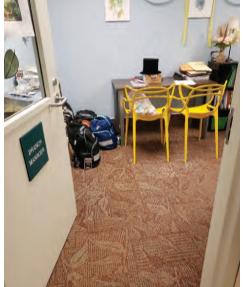






S22 (2) S22 (3) S23 (1)







S24 (1) S25 (1) S26 (1)







S26 (2) S04 (P1)





S21 (E1) S27 (E1)





S-EXT (E1) S-EXT (E2)







S-EXT (E3) S-EXT (E4)

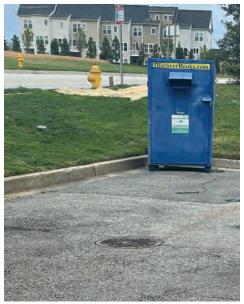




S-GEN (E1) S-GEN (E2)



S-GEN (E3)

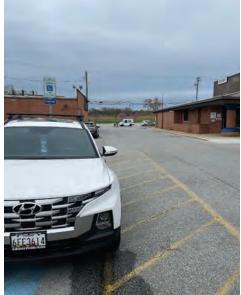






SS (1) SS (2) SS (3)







SS (4) SS (5) SS (6)



AAPL Library Facilities Assessment



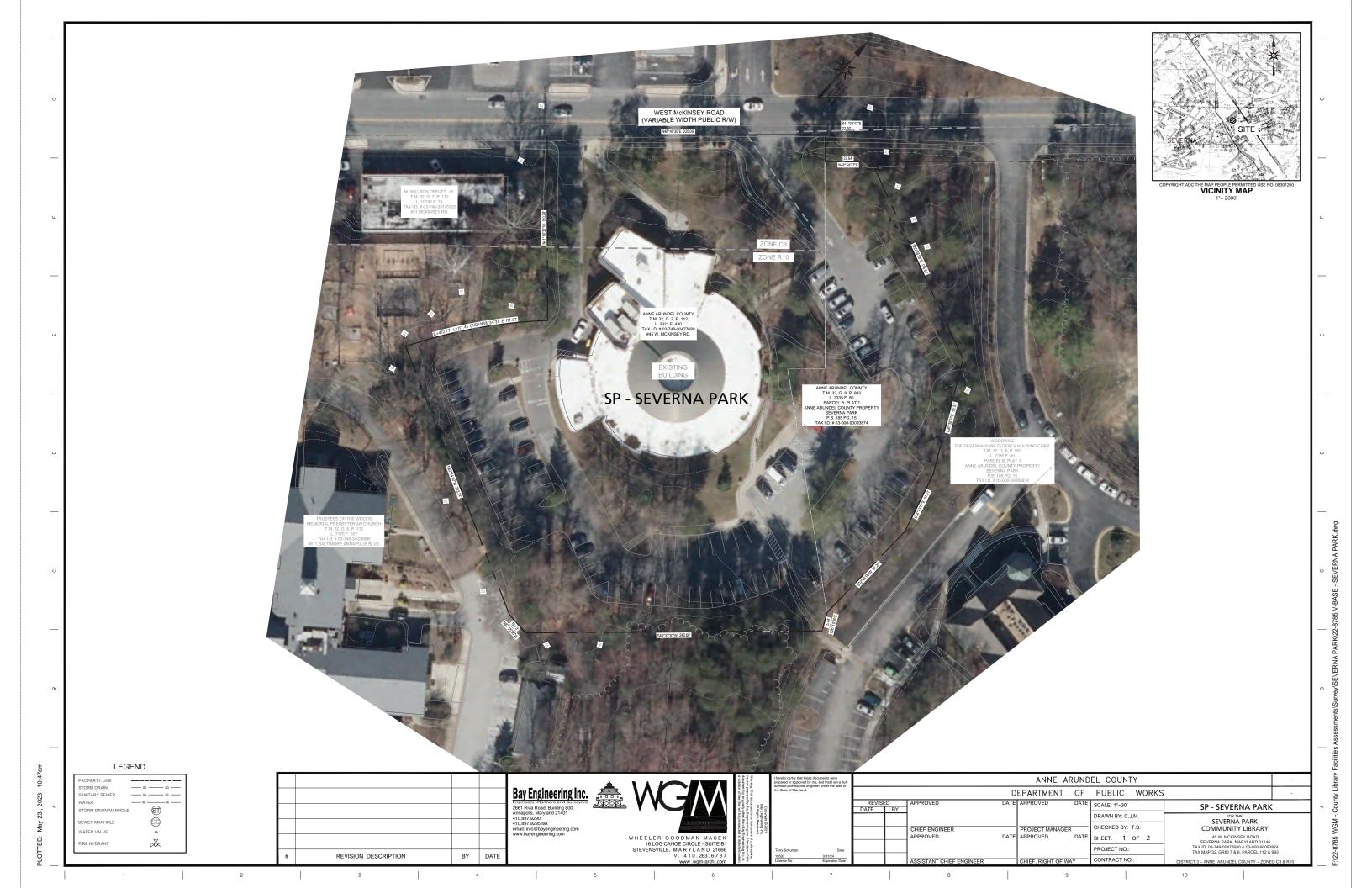
SP - SEVERNA PARK

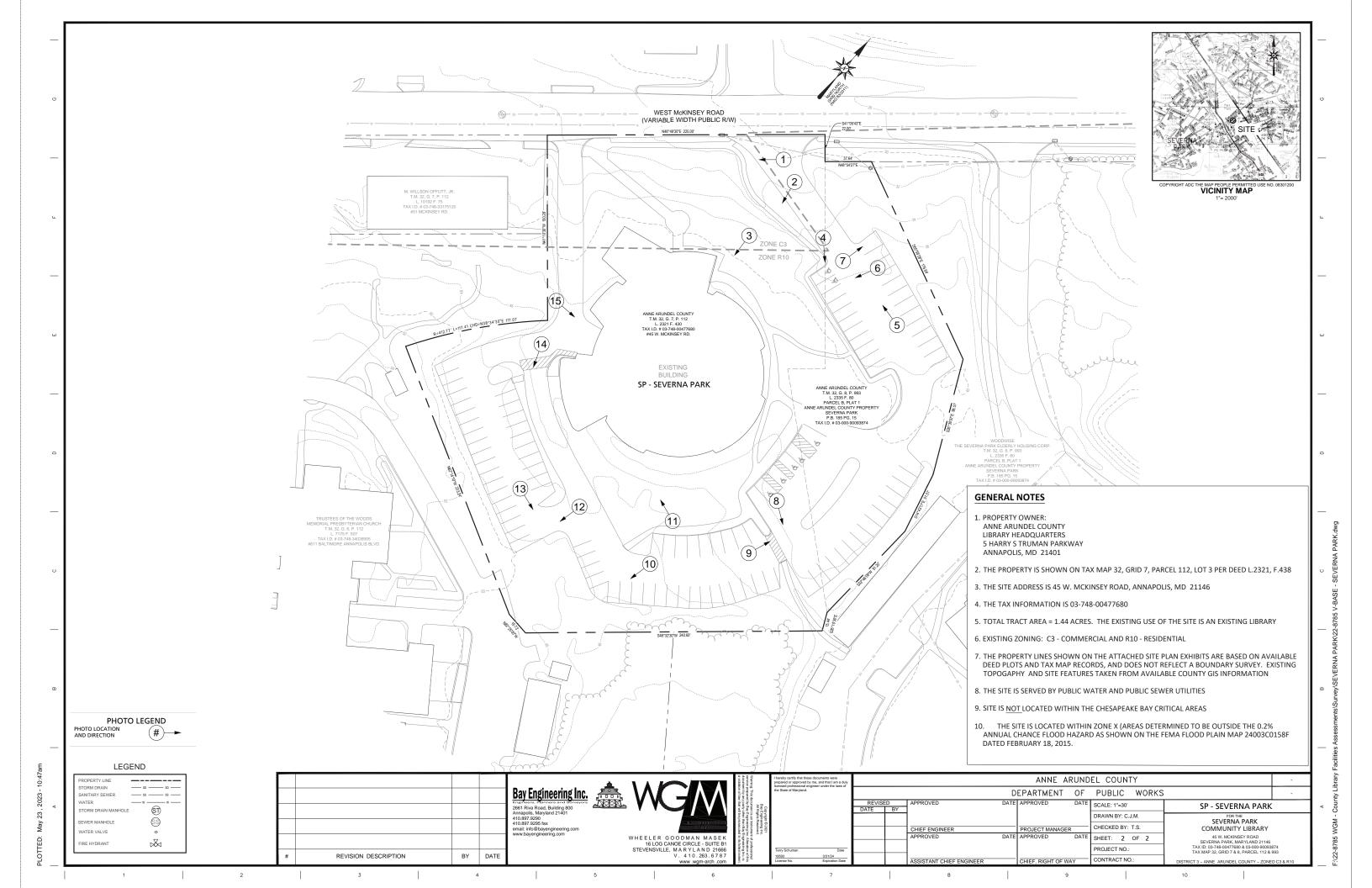


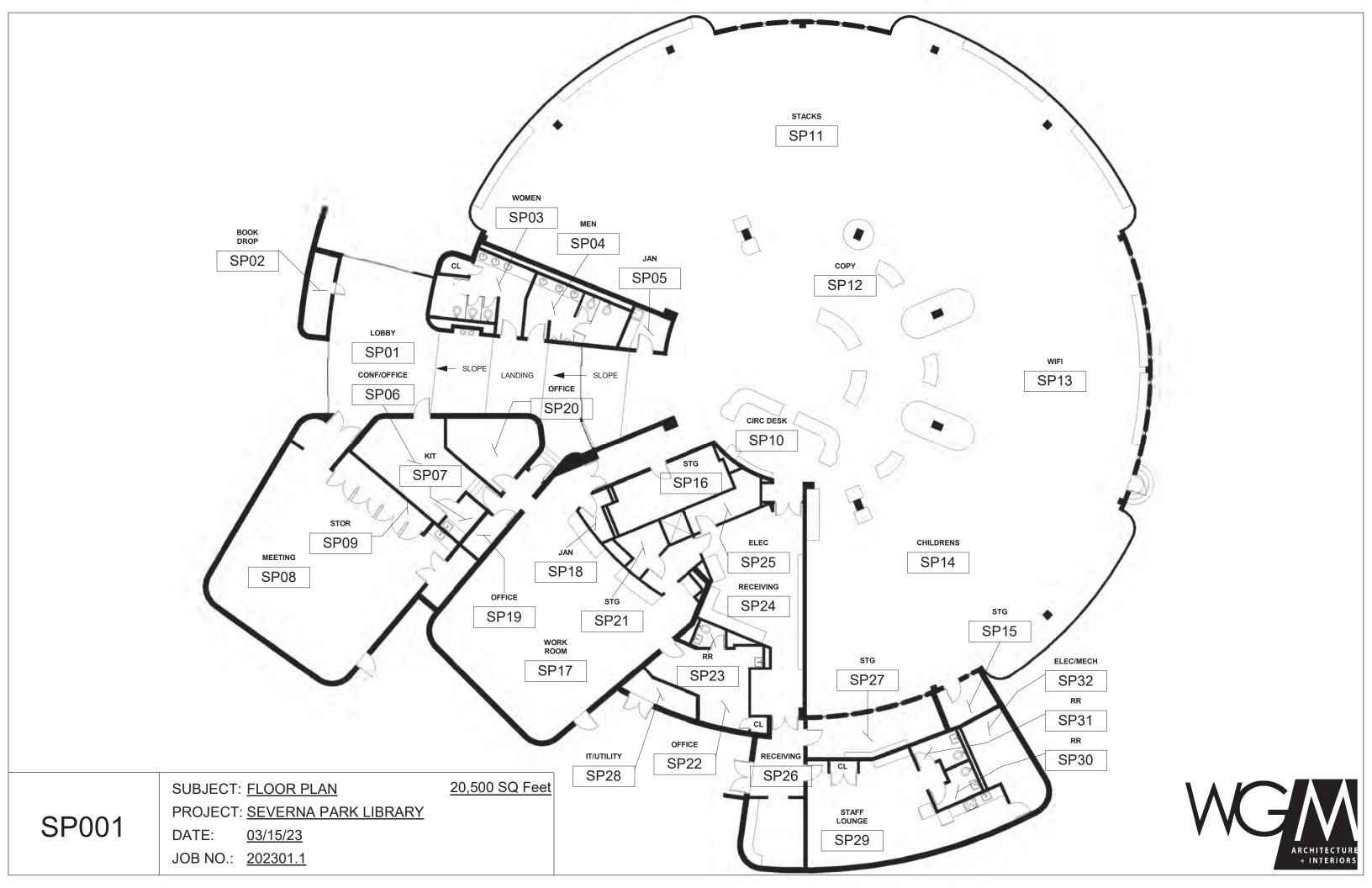
45 West McKinsey Road, Severna Park, MD 21146

Opened 1972 Additions added in 1990 20,500 SQ Feet









Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref.		SP-SEVERNA PARK								
1.0		General								
1.1		Accessibility								
1.1.1	SP01	·	SP01 (1)			\$7,500.00				
1.1.1	3501	configuration. Drinking fountains located on a non-	3501 (1)			\$7,500.00				
		level surface.								
		level surface.								
1.1.2	SP02	Non-lever door hardware	SP02 (1)			\$600.00				
1.1.3	SP03	Entry door is not accessible from pull side. Mirrors	SP03 (1)			\$12,500.00				
		are more than 40" AFF. Install auto door openers								
		and replace mirrors								
1.1.4	SP04	Entry door is not accessible from pull side. Mirrors	SP04 (1)			\$12,500.00				
		are more than 40" AFF. Install auto door openers								
		and repalce mirrors								
1.1.5	SP05	Non-lever door hardware	SP05 (10			\$600.00				
1.1.6	SP06	Room only accessible from lobby, current use as	SP06 (1)			\$600.00				
		office is not accessible. Non-lever door hardware								
117	CDOT	Vitchanatta is mostly used as starage, sink in and	CDO7 (1)	-		\$8,500.00		-		
1.1.7	SP07	Kitchenette is mostly used as storage, sink is not	SP07 (1)			\$6,500.00				
		accessible. Consider removing kitchenette and								
	SP08	making storage Non-lever door hardware	CD00 (1)	1		\$600.00				
		Non-lever door hardware	SP08 (1)							
	SP09	Non-lever door hardware	SP09 (1)			\$3,500.00				
	SP15 SP16					\$600.00 \$600.00				
	SP18	Non-lever door hardware				\$600.00				
	SP19	Non-lever door hardware		1		\$600.00				
	SP20	Non-lever door hardware Non-lever door hardware				\$600.00				
	SP21	Non-lever door hardware		1		\$600.00				
	SP22	Non-lever door hardware				\$600.00				
	SP29	Kitchenette is generally not accessible. Delete	SP29 (1)			\$4,400.00				
	31 23	stove, Re-work base cabinets	31 23 (1)			34,400.00				
		· ·	0000 (4)			4				
	SP30	Non-lever door hardware. Vanity/lavatory does not	SP30 (1)			\$3,700.00				
		provide knee clearance. Grab bars not provided.	SP30 (2)							
		Mirror higher than 40" AFF								
	SP31	Non-lever door hardware. Vanity/lavatory does not	SP31 (1)			\$3,700.00				
		provide knee clearance. Grab bars not provided.	SP31 (2)							
		Mirror higher than 40" AFF								
1.2		Function								
1.2.1	SP10	Existing lighting and lighting controls are								Background overview commentary
		antiquated								
1.2.2	SP06	Narrow steps do not allow convenient use of space	SP06 (2)				\$45,000.00			SEE 1.1.7 ABOVE
		for staff. Consider demolition of room SP07 to								
		allow for a more open entry into SP06.								
	SP11	No enclosed study spaces							\$40,000.00	For two (2) collaboration rooms with
										electrical and IT cabling, tables &
			<u></u>	<u></u>	<u></u>			<u> </u>		chairs
	SP16	Narrow storage space is inefficient	SP16 (1)						Х	Background overview commentary
			SP16 (2)	<u></u>	<u></u>			<u> </u>		
	SP24	Angled delivery/circulation space is inefficient							Х	Background overview commentary
	SP28	Exterior access for IT closet is unconventional							Х	Background overview commentary
	SP27	Narrow storage space is inefficient	SP27 (1)						Х	Background overview commentary
1.3		Limitations								
1.3.1		Radial layout and structure does not allow space to							х	Background overview commentary
		be reconfigured easily.		<u></u>	<u> </u>			<u> </u>		
1.4		Safety								
1.4.1	SP13	Egress door does not have sufficient exterior	SP13 (1)			\$2,000.00				
		landing								



Both Security Se	Itam		I		1	1		ı			I
3.0 Steework	Item Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
2.1 (Interest of the property of the control of the	•		SP-SEVERNA PARK								
2.1 Site is served by public Water and Server utilities 2.2 Available of Proving Code requirement is 5,000 and tx 0.75 (NSF 9PS 6) And Appaces required - 4 Spaces (1 of which must be a van space) And Appaces required - 4 Spaces (2 of which must be a van space) And Appaces required - 4 Spaces (2 of which must be a van space) And Appaces required - 4 Spaces (2 of which must be a van space) And Appaces required - 4 Spaces (2 of which must be a van space) And Appaces required - 4 Spaces (2 of which must be a van space) And Appaces required - 4 Spaces (2 of which must be a van space) And Appaces required - 4 Spaces (2 of which must be a van space) And Appaces required - 4 Spaces (2 of which must be a van space) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces and dispersion from and diverse with a space of which are van diverse van diverse van spaces (2 of which are van diverse van diverse van spaces) And Appaces required - 4 Spaces (2 of which are van spaces) And Appaces and Appaces are van diverse van spaces (2 of which											
Parking & Rowg Parking & Rowg											
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Parking code requirement is 5,089 at 18 x 0.75 (NSF STS (6) for factor x 1 sp.176) of x 1 x 5 required spaces and agarking provided ± 300 spaces (A) As pasces required ± apscal spaces (1 of which are van A) As pasces required ± apscal portional of the AAA Compilant, be a van space)											
factory x a grid you give a 2 required appears and parking provided = 10 spaces (s) provided = 7 spaces (2 for which net van space) ADA spaces required = 4 spaces (2 for which net van spaces) ADA spaces provided = 7 spaces (2 for which net van spaces) ADA compliant was pased and ADA compliant, however, there appears to be 2 rother ADA spaces dust can be properly signed as ADA van spaces of that can be properly signed as ADA van spaces of that can be properly signed as ADA van spaces of that can be properly signed as ADA van spaces of that can be properly signed as ADA van spaces of that can be properly signed as ADA van spaces of that can be properly signed as ADA van spaces of that can be properly signed as ADA van spaces of that can be properly signed as ADA van spaces of that can be properly signed as ADA van spaces of the space of the space and the space of the space of the space and the space of the space of the space of the space and the space of the space of the space of the space and the space of	-		3 3	cnc (c)	100	¢20 F0	¢2.950.00				
parking provided = 100 spaces. ADA spaces required = 4 spaces (1) of which must be a van space). ADA gases required = 4 spaces (2) of which must be a van space). ADA capacition vestrips parking to provide ADA camplant, however, there appears to be 2 other ADA spaces that one be properly lighted as ADA van spaces and the set of the 2 other ADA spaces that one be properly lighted as ADA van spaces. 2.2.3 No 5 V spaces are greener at the library. 2.2.4. No 5 V spaces are greener at the library. 2.2.5. Store that the parking areas and drive adde and systematic condition. Annual impection is recommended to repair any damaged curbing or wheel stops in fact condition. Annual impection is recommended to repair any damaged curbing or wheel stops are required. 2.2.4. Powement ruts, and dilipator pening are present throughout the parking areas and drive adde and gasternard concrete wheel stops are required. 2.3. Accessories & Sygnage. 2.3. Accessories & Sygnage. 2.3. Accessories & Sygnage. 2.4. Seferowlks 2.4. Softward (and the parking spaces and and fladed and Sys (4) 10 5335.00 533,000.00 53	2.2.1			3F3 (0)	100	\$20.50	\$2,630.00				
ADA spaces required = 4 spaces (3 or which must be a van space) ADA spaces provided = 7 spaces (2 of which are van (spaces) APA spaces provided = 7 spaces (2 of which are van (spaces) APA compliant van spaces APA compliant van spaces APA compliant van spaces APA compliant van spaces APA compliant van spaces that can be properly righted as ADA van spaces that can be properly righted as ADA van spaces that can be properly righted as ADA van spaces that can be properly righted as ADA van spaces that can be properly righted as ADA van spaces that can be properly righted as ADA van spaces and control of the compliant van spaces and control of the compliant van spaces and control of the compliant van spaces and control of the compliant van spaces throughout the parking areas and drive alies and SpS (7) is in med of repair labas and resurfacing with a proper powement section as a compliant van space and resurfacing with a proper powement section Accessories & Sprange 3.3.1 Standard library signage present at entry drive. 3.3.1 Standard library signage present at entry drive. 3.3.1 Standard library signage present at entry drive. 3.3.1 Standard library signage present at entry drive. 3.3.2 Some of the site signage appears old and faded and SPS (8) 3.3.2 Some of the site signage appears old and faded and SPS (8) 3.3.3 Standard library signage present at entry drive. 3.4.4 Sidewalls 3.5											
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Recommendation: restripe parking to provide ADA compliant van spaces that can be properly signed as ADA van spaces: that can be properly signed as ADA van spaces: that can be properly signed as ADA van spaces: 2.2.2 No EV spaces are present at the library disagned curbing or whele stops in fair continuous, Annual inspection is recommended to repair any disagned curbing or whele stops in a recommended to repair any disagned curbing or whele stops in a recommended to repair any disagned curbing or whele stops in a recommended to repair any disagned curbing or whele stops in a recommended to repair any disagned curbing or whele stops in a recommended to repair any disagned curbing or whele stops in a recommended to repair any disagned curbing or whele stops in a recommended to repair any disagned curbing or whele stops as required appropriate state of repair (stagned) and resurfacing with a proper pawement section 3.5 Sponger 3.3 Secretifies a Sponger 3.3 Secretifies and stagned present of and faded and SPS (4) 3.2 Sponger of the site stagned present of and faded and SPS (4) 3.3 Secretifies and stagned illumary signage propers of and faded and SPS (4) 3.4 Softwards 3.4 Softwards 3.4 Softwards 3.4 Softwards 3.5 Softwards 3.5 Softwards 3.6 Softwards 3.7 Softwards 3.7 Softwards 3.8 Softwards 3.8 Softwards 3.8 Softwards 3.8 Softwards 3.8 Softwards 3.8 Softwards 3.9 Softwards 3.9 Softwards 3.9 Softwards 3.9 Softwards 3.9 Softwards 3.9 Softwards 3.0 Softw											
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			parama directicus.								



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Item	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
Ref. 2.8		General								
2.8.1		Dumpster is present in the rear parking area (no	SPS (13)							Background overview commentary
2.0.1		enclosure screening exists)	31 3 (13)							Buckground overview commentary
2.8.2		Recycle bins are present and located adjacent to	SPS (15)							Background overview commentary
		the buildings loading area in an organized manner								
2.8.3		Book Drop is present in the parking in the rear	SPS (10)							Background overview commentary
		parking lot overtop parking spaces								
2.8.4		Bike rack is present at front entry	SPS (3)							Background overview commentary
2.8.5		Brick wall along entry drive appears to be in good	SPS (2)							
206		condition	CDC /11\							
2.8.6		Maintenance/Storage wooden shed is present onsite	SPS (11)							
		onsite								
		SP-SEVERNA PARK								
5.0		Metals								
		SP-SEVERNA PARK								
6.0		Wood								
6.1		Millwork								
	SP07	Millwork not used, could be removed for better						х		SEE 1.1.7 ABOVE
	SP10	use as storage or conference expansion. Fixed circulation desk is not as useable as mobile	SP10 (1)					\$11,000.00		Seek a FF&E solution to providing
	3710	desks at other branches.	SP10 (1) SP10 (2)					\$11,000.00		flexible circulation desk solution.
		desks at other branches.	SP10 (2)							Demolition of existing and new carpet
			5. 10 (5)							tiles and electrical only. IT cabling by
										others
	SP13	Computer tables are inefficient use of space, at	SP13 (2)					\$3,500.00		Seek a FF&E solution to providing
		least one could be removed or both, and replaced	SP13 (3)	1						flexible circulation desk solution.
		with furniture.								Demolition of existing and new carpet
										tiles and electrical only. IT cabling by
										others
		CD CEVERNA DADY								
8.0		SP-SEVERNA PARK Openings								
8.1		Doors (interior)								
0.1		Left door at chair storage has been screwed shut.	SP09 (3)			\$900.00				
		Repair or address function as needed.	, ,							
8.2		Door Hardware								
0.2		Non-lever door hardware				\$600.00				
		Non-lever door hardware				\$600.00				
		Non-lever door hardware				\$600.00				
	SP08	Non-lever door hardware				\$3,000.00				
	SP09	Non-lever door hardware				\$3,600.00				
		Non-lever door hardware				\$600.00				
		Non-lever door hardware				\$600.00				
		Non-lever door hardware				\$600.00				
		Non-lever door hardware				\$600.00 \$600.00				
		Non-lever door hardware Non-lever door hardware		-		\$600.00				
		Non-lever door hardware				\$600.00				
		Non-lever door hardware				\$600.00				
		Non-lever door hardware				\$600.00				
		SP-SEVERNA PARK								
9.0		Finishes		1						
9.1	CD4 :	General	CD44 (1)	-			ĆEE 000			
		Curved bump-out walls are uneven in surface texture and general alignment. Caulking and	SP11 (1)	1			\$55,000.00			
		repainting is needed and/or concealment with	SP11 (2) SP11 (3)							
		acoustical panels or slat wall similar to SP14	SP11 (3) SP11 (4)	1						
		222 25000 paries of side wall shillian to 31 14	J. 11 (4)	1						
9.2		GWB & partitions								
	SP12	Center bulkhead is water-damaged, drywall to be	SP12 (1)			\$5,200.00				
		repaired and repainted.								
	SP17	Perimeter bulkheads are damaged, repair and	SP17 (1)			\$5,000.00				
	cnaa	repaint	CD22 (4)	-		¢200.00				
	SP22	Repair water-damaged ceiling	SP22 (1)	1		\$300.00				
9.4		Ceilings		-						
3.4	SP08	Replace deteriorated ACT panels and grid	SP08 (3)	 		\$19,250.00				
		Replace damaged ACT panels at chair storage area	SP09 (2)			\$700.00				
		Replace deteriorated ACT panels and grid	SP17 (1)			\$20,830.00				
		Replace damaged ceiling tiles	SP32 (1)			\$500.00				
9.5		Flooring								
	Gen.	The Library should be scheduled for an overall		1					\$212,000.00	
		carpet and vinyl flooring renewal/replacement		-						
								<u> </u>		



Item				I						
Ref.	Room	Description	Photo	Quantity	Unit Price	Priority 1	Priority 2	Priority 3	Priority 4	Comments
9.6	_	Paint				4				
	Gen.	Paint/re-finish all surfaces scheduled to be repaired or replaced				\$40,000.00				
		терапеи от теріасей								
		SP-SEVERNA PARK								
10.0		Specialties								
10.3	SP29	Appliances & Equipment Review function/need for stove and remove	SP29 (2)				\$400.00			
	31 23	neview function/freed for stove and remove	31 23 (2)				\$400.00			
		SP-SEVERNA PARK								
21.0		Fire Suppression								
21.1		Sprinkler Systems Building is not sprinklered.		1	LS				\$205,000.00	Estimated cost to sprinkler entire
									,,	
		SP-SEVERNA PARK								
22.0 22.1		Plumbing General								
22.1.1		Staff restroom toilets back up if dishwasher is run		1	LS		\$6,500.00			Cost assumes scoping and clearing of
		simultaneously. Sanaitary issue needs to be researched and resolved.		_			7-,2			existing sanitary lines.
		SP-SEVERNA PARK								
26.0		Electrical								
26.1		General								
26.1.1	SP34	Branch circuit breaker labels on original Main Panel 'MD' do not match panel directory; remove incorrect labels. Directory for Panel '2' ("Left Panel") is incomplete. Egress door from room is required to swing out and have panic hardware, neither requirement is met.	SP34 (E1) SP34 (E2) SP34 (E3)	2	\$450.00	х		\$900.00		Egress door issues are priority 1, panel labeling is priority 3. Cost indicated is for panel directory updates. Refer to door/hardware section for door costs.
26.2		Low Voltage / Comms								
26.2.1	SP26	Provide new data outlet adjacent to desk, to avoid	SP26 (E1)	1	\$750.00			\$750.00		
		temporary cabling over carpeting.								
26.4										
26.4		Lighting Replace fluorescent lighting throughout with	SP11 (E3)	1	LS		\$135,000.00			
		energy efficient LED.	SP11 (E6)				,			
		No automatic lighting controls.	()	_						Background overview commentary
		Replace non-functioning exit signs with new LED type.	SP (E1)	2	\$450.00	\$900.00				
	EXT	Replace exterior wall mounted lights with energy	SP-EXT (E1)	9	\$550.00		\$4,950.00			
		efficient LED.	SP-EXT (E2)							
	SP01 SP08	Replace damaged light switch. Label light switches. Dimmer switches are not	SP01 (E1) SP08 (E1)	1	\$125.00 LS	\$125.00	\$850.00			
	3706	compatible with relamped downlights. Replace with new dimmers.	3P08 (E1)	1	LS		\$650.00			
	SP10	Existing rotary style lighting controllers operate the main library lights in several zones; however the controllers are not intuitive and have become difficult to operate. The lighting zones can be combined and simplified. Replace controllers with permanently labeled toggle switches controlling lighting contactors.	SP10 (E1)	1	LS		\$2,250.00			
		1 x 4 flourescent lights surrounding central circular glass feature are difficult to relamp, and several are not operating. Illumination below this feature is poor. Replace with a different lighting scheme utilizing LED fixtures. Numerous 4' diameter florescent lights throughout main area are difficult to maintain; recommend replacement with readily available LED fixtures.	SP11 (E1) SP11 (E2) SP11 (E4) SP11 (E5) SP11 (E7)				X			Included in lighting retrofit cost given above.
	SP23	Permanently label light switches. Review non- functioning switch with owner and remove or repair as necessary.	SP23 (E1)	1	LS		\$600.00			
26.5		Site Lighting								
26.5.1		Relamp existing fixtures with LED lamps, or replace complete fixture with LED type.	SP-EXT (E3)	8	\$800.00		\$6,400.00			Cost is to replace complete fixtures.
		SP-SEVERNA PARK								
28.0		Electronic Safety								
28.1.1		The fire alarm system was replaced in 2008				¢170 C20 02	¢304 050 00	¢20,000,00	\$497.000.00	Background overview commentary
		PRIORITY TOTALS				\$179,630.00	\$284,950.00	\$20,000.00	\$487,000.00	









SP01 (1) SP02 (1) SP03 (1)







SP04 (1) SP05 (1) SP06 (1)







SP06 (2) SP07 (1) SP08 (1)





SP08 (2) SP08 (3)







SP09 (1) SP09 (2) SP09 (3)







SP10 (1) SP10 (2) SP10 (3V)







SP11 (1)



SP11 (3)





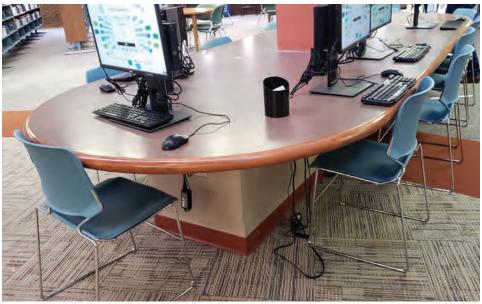
SP11 (4)

SP12 (1)





SP13 (1) SP13 (2)





SP13 (3) SP16 (1)





SP16 (2) SP17 (1)

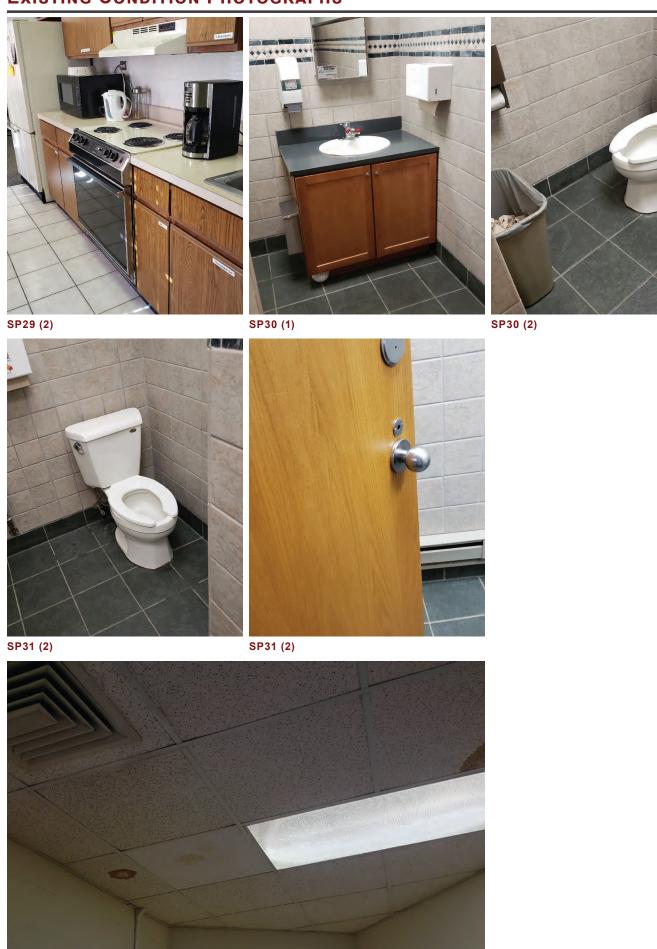






SP22 (1) SP27 (1) SP29 (1)





SP32 (1)





SP (E1) SP01 (E1)





SP08 (E1) SP10 (E1)





SP11 (E1) SP11 (E2)





SP11 (E3) SP11 (E4)





SP11 (E5) SP11 (E6)



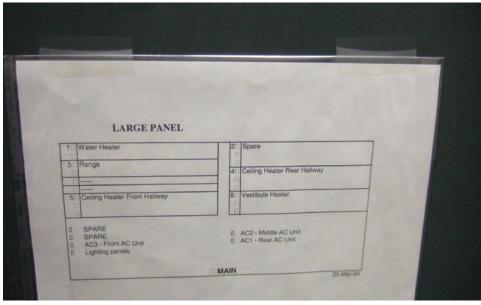


SP11 (E7) SP23 (E1)





SP26 (E1) SP34 (E1)





SP34 (E2) SP34 (E3)





SP-EXT (E1) SP-EXT (E2)





WGM