

Kent County Planning Commission
Department of Planning, Housing, and Zoning
400 High Street, Suite 130
Chestertown, MD 21620
410-778-7423 (voice/relay)

County Commissioners Hearing Room 400 High Street Chestertown, Maryland

AGENDA

September 2, 2021 1:30 p.m.

Members of the public are welcome to attend meetings in person, virtually, or via conference call. You may also listen to the meeting either online at https://www.kentcounty.com/commissioners/meeting-live-video OR via the audio-only phone number and conference identification number listed below. If listening to the meeting online, the way for members of the public to provide verbal comments during the meeting is via the audio-only phone number.

Public participation and audio-only call-in number:

- 1. Dial 1-872-239-8359
- 2. Enter Conference ID: 915 935 525#

Members of the public are asked to mute their phones/devices, until the Commission Chair opens the floor for comment. Please note that if you are listening to the online livestream while waiting to call in to participate, there is an approximately 45-second delay. In order to avoid audio feedback issues, please mute the livestream before calling in.

MINUTES

August 5, 2021

APPLICATIONS FOR REVIEW

21-34	Atlantic Tractor – Site Plan Review (Concept & Preliminary) 621 Morgnec Road – Fourth Election District – Zoned Industrial (I)
20-41	Cliff Road Properties, LLC (Great Oak Manor) – Site Plan Review 10568 Cliff Road – Sixth Election District – Zoned Critical Area Residential (CAR) Preliminary Site Plan – Cottages

GENERAL DISCUSSION

STAFF REPORTS

ADJOURN

Meetings are conducted in Open Session unless otherwise indicated. All or part of the Planning Commission meetings can be held in closed session under the authority of the MD Open Meetings Law by vote of the members. Breaks are at the call of the Chairman. Meetings are subject to audio and video recordings.

Projects will not be reviewed prior to their scheduled time. All applications will be given the time necessary to assure full public participation and a fair and complete review of all projects. Agenda items are subject to change due to cancellations.

Other business without assigned times may be discussed during the meeting.

DRAFT

MINUTES

The Kent County Planning Commission met in regular session on Thursday, August 5, 2021, in the County Commissioners' Hearing Room at 400 High Street, Chestertown, Maryland. It was a hybrid meeting, and the following members were in attendance: Vice Chair F. Joseph Hickman, County Commissioner P. Thomas Mason; Tyler Brown (attending remotely), Paul J. Ruge, Jr.; William Sutton; James Saunders (attending remotely); and Cynthia L. McCann, Esq., Planning Commission Attorney. Staff in attendance were William Mackey, Director; Carla Gerber, Deputy Director; Mark Carper, Associate Planner; and Michael Pelletier, Clerk.

Mr. Hickman called the meeting to order at 1:30 p.m.

MINUTES

Mr. Ruge made a motion to accept the minutes of the June 3, 2021, meeting as distributed.

Mr. Sutton seconded the motion; the motion passed with all in favor.

APPLICATIONS FOR REVIEW:

#21-41 Cliff Road Properties, LLC (Great Oak Manor) – Site Plan Review

Final (Tent Event Area) and Preliminary (Cottages & Pavilion)

Final Site Plan Review - Tent Event Area

The applicant, Cliff Road Properties, LLC, is seeking final site plan approval to construct a permanent base for erecting a tent to be used in support of the existing country inn.

Great Oak Manor's 8.515-acre property is zoned Critical Area Residential and is located along Cliff Road adjacent to the Chesapeake Bay, Great Oak Estates, and Great Oak Landing Marina to the south and residential uses to the north. The property is currently improved with a 3-story dwelling known as "the Manor House" and a detached garage. The surrounding area is characterized by residential development, agricultural, and marine uses.

William Thomas Davis of DMS & Associates, LLC, Centerville, Maryland, and Applicant Harry Reed, owner of Cliff Road Properties, LLC, Chestertown, Maryland, were sworn in. Mr. Davis indicated that he is working with Cliff Roads Properties, LLC on this project. He indicated the tent area is 60 feet by 80 feet. He also indicated they contracted Phoenix Noise and Vibration to perform a study of the impact the tent venue has on the community. At this time, Mr. Davis moved to enter a letter from Cliff Road Properties, LLC into the record as Applicant's Exhibit 1 which provides a background of Board of Appeals proceedings as well as what Cliff Road Properties, LLC has undertaken to provide the Commission with information and to address many of the concerns of the community. Applicant's Exhibit 1 was accepted by the Commission.

Mr. Davis indicated they retained the services of Mr. Scott Harvey with Phoenix Noise and Vibration, LLC and Mr. Harvey concluded that the property does maintain a 60-decibel average which is consistent with Maryland State regulations.

Mr. Hickman inquired whether the Commission could take a vote on the tent area application first before moving on to the second application.

Ms. McCann raised concerns whether the Commission needed to go into executive session and whether the site plan approval was properly before the Commission. She questioned whether the final site plan and/or preliminary site plan on the pavilion and cottages should go before the Board of Appeals first. Ms. McCann added that the Commission has not yet heard from Staff on its Final Review.

Ms. Gerber gave a description of the proposal, cited the applicable laws, staff and TAC comments, and staff's recommendation to grant final approval of the proposed tent area with conditions to be adopted by the Planning Commission.

The Commission, Ms. McCann, and Mr. Davis held further discussions on whether these applications should go before the Board of Appeals for consideration as well as the distinctions between the two applications. Mr. Hickman inquired whether they could move forward with the tent area approval.

Mr. Reed inquired about tabling the cottages, if they would be able to move forward with the tent area application.

Mr. Sutton inquired whether the tent is up all summer and taken down in the winter. Mr. Reed indicated it is erected only as needed for an event.

Mr. Ruge inquired as to whether the tent, as a temporary use, constitutes a structure. Ms. Gerber indicated that the Ordinance doesn't have standards for temporary uses, but the proposed stable surface is considered a structure based on the definition in the Ordinance.

Mr. Hickman inquired whether the Commission is moving forward on the tent application or both. Mr. Reed asked if it would be better to table the preliminary site plan review of the cottages and pavilion and address the final site plan on the tent area today. Mr. Hickman recommended they proceed on the tent area. After that is complete, the Commission could hear the preliminary site plan application and if the applicant decides to table it, the Commission can address it at that time. The Commission was in agreement.

Mr. Ruge made a motion that the Commission proceed with final approval on the tent area application. Mr. Sutton seconded the motion. Mr. Hickman indicated the Commission is going to act on the tent application and the Commission will hear additional testimony from the applicants and their witnesses.

Scott Harvey with Phoenix Noise and Vibration in Frederick, Maryland, was sworn in. Mr. Harvey testified that he did not take any noise measurements. Mr. Reed was taking the measurements at each event. Mr. Reed indicated that he would measure each wedding and keep the decibels under 60. Mr. Harvey testified that 60 decibels is in compliance with COMAR.

Concerns were raised by the Commission that more permanent recordings should be utilized. Mr. Reed indicated he would install permanent recording devices on the property. Mr. Reed indicated that measurements were taken roughly every hundred feet along the property lines. Mr. Harvey confirmed that a recording devise would be in compliance with COMAR but there were tangible benefits from doing live self-measurements to staff and disc jockeys. Mr. Hickman raised concerns that enforcement would fall upon the County's Sheriff's department.

Mr. Hickman inquired as to whether there were any comments from the public on Teams.

Bruce Galton, Cliff Road, Chestertown, Maryland, was sworn in. Mr. Galton testified that the proposed landscaping is needed to block lights from vehicles. Mr. Galton also inquired whether a traffic study would be



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taken. Ms. Gerber indicated that a traffic study is not required as there is no change in traffic due to the tent. Regarding the Pavilion, Staff is not going to recommend a traffic study either.

Mr. Hickman stated that the Commission should move to approve the tent event area with conditions regarding shut off times and shrubbery.

Recommended Staff conditions were discussed between the Commission and the applicant. Mr. Reed agreed to include a permanent recording device to alleviate any disputes or concerns.

Mr. Hickman made a motion for final site plan approval based on Staff and Technical Advisory Committee Comments. The approval is conditioned upon the following:

- Acceptance of required letters of credit by the County Commissioners of Kent County. Outdoor event
 music (live or otherwise) will be shut off at 10:00pm. A Great Oak Manor employee will be on-site during
 all special events at Great Oak Manor and will be reachable by phone or text should there be any need to
 contact someone.
- Great Oak Manor will monitor and comply with all future County and State noise ordinances. The applicant shall monitor noise levels at events with equipment that is capable of recording decibel levels.
- Once the tent platform area is constructed, all noise-generating, outdoor events shall be held in this
 location. Speakers and musicians shall project in a southeasterly to southwesterly direction at all times.
 Sound equipment will be situated adjacent to the Manor House in a best effort to have the building act
 as a partial noise barrier.
- Evergreen shrubs will be planted along the Great Oak Manor property line to block car lights from impacting neighboring properties.
- Any lighting installed will be low level or landscape lighting. No flood lights or overhead lighting will be utilized.

Mr. Sutton seconded the motion, and the motion was approved unanimously.

Preliminary Site Plan Review - Cottages & Pavilion

Ms. McCann suggested the Commission go into a closed session. Mr. Ruge moved to go into a closed session and Mr. Sutton seconded the motion. All members were in favor.

The Commission went into closed session for six minutes at 2:52 p.m. to consult with counsel to obtain legal advice; however, due to technical difficulties, was not able to initiate the session. There was no discussion regarding the application.

Ms. McCann noted that the issue with this application is whether it is an extension of use of an existing structure given the proposed pavilion and cottages. It has been presented as site plan approval, and it's unclear if it can go forward without a special exception review before the Board of Appeals.

Mr. Ruge also noted that the Commission should consider the proximately to the existing structure, the tent area, and the fact that the complex is removing two rooms to offset the two cottages.

Mr. Mackey added that the big picture the Commission should consider is that the property is a country inn. The use is the same and it's a campus with detached buildings. So, other detached buildings appear to be part of that campus approach. This is how the Department interpreted the campus plan on the use which the Department believes is in compliance with the Code.



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The Commission decided to proceed with site plan discussion.

Mr. Tom Davis with DMS & Associates, LLC, on behalf of the applicant, opened a discussion regarding the requested approval of a pavilion and two cottages. The pavilion would reduce noise levels and decrease traffic flow onto the property, and the proposal addresses many of the concerns made by the community. Mr. Davis referenced full-size plans, which included at reduced size with the application packet, to discuss details of the layout and amenities of the proposed pavilion and cottages.

Mr. Ruge indicated he would like to explore the idea of taking a site visit to get a better understanding of what is being proposed as opposed to the limited concept of what is presented on paper. Ms. Gerber indicated it would require public notice and it would technically serve as a public meeting. Mr. Mackey indicated there would be a lot of technicalities. Commissioner Mason indicated that there would be nothing prohibiting a single member from visiting the site as an individual. Ms. McCann indicated a single member may be able to conduct a site visit but could not rely on the visit during the fact-finding aspect of the meeting. Ms. McCann indicated she would need to research that topic further.

A discussion concerning tabling the matter to the next meeting was had between Staff, the Commission, and Counsel, and it was determined that the Commission has the authority to table the application if it requires additional information.

The applicant raised concerns over whether the Commission had moved beyond the question of whether this application needs to go before the Board of Appeals. The Commission could not make a ruling on that issue at the time of the hearing.

Mr. Hickman noted that the Commission needs to know how they should consider expansion of use as it relates to separate structures. Ms. McCann added that expansion of use would not be under consideration for a site plan review.

Mr. Hickman moved to table the preliminary review application until the next Planning Commission meeting on the following grounds:

- Board members have expressed an interest in conducting a site visit to the subject property.
- The Commission requires more clarity on what the application is seeking from Staff's Preliminary Report and the applicant.
- The applicant needs to provide pictures of the existing buildings in order for the Commission to consider
 if the cottages and pavilion reflect the character and features of the existing structures.

Mr. Ruge seconded the motion to table, and the motion to table passed unanimously.

The Commission recessed for 10 minutes at 3:47 p.m.

#21-28 ACED, LLC (David & Eileen Smack) – Site Plan Review (Final)

David and Eileen Smack, members of ACED, LLC, request final site plan review for a tasting room, which will be used in conjunction with their small, "boutique" winery on their adjacent 80-acre farm. The Board of Appeals approved this use conditional upon final site plan approval.



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This is a 1.57-acre property located at 22622 Handy Point Road and is zoned Resource Conservation District (RCD). The surrounding area is characterized by agricultural and forested land with sparse residential development and is located approximately seven-miles north-west of Chestertown.

Ms. Gerber gave a description of the proposal, cited the applicable laws, staff and TAC comments, and staff's recommendation to grant final site plan approval.

Applicant David Smack, 22622 Handy Point Road, Chestertown, (attending remotely) was sworn in. Mr. Smack gave a description of the character of the property, the limitations on the use of the tasting room regarding the number of tastings and restriction as a large venue location and identified several positive attributes that could draw tourism to Kent County given the colonial era history associated with the subject property.

Mr. Ruge asked for further clarification pertaining to access to the subject property. Ms. Gerber added that access was available as there is already a right-of-way on the subject property. There are provisions in the deed for ingress and egress, and those provisions should be sufficient without a more formal designation which would require approval by the MALPF Board of Trustees.

Mr. Ruge inquired whether the swimming pool on the property exists and would be part of the wine tasting area. Ms. Gerber confirmed the pool still exists.

Mr. Hickman entertained a motion for final site plan approval. Mr. Ruge moved to accept the final site plan based on the following:

- The proposal is consistent with many Comprehensive Plan Strategies.
- The surrounding area is characterized by sparse residential development and is surrounded by both agricultural and forested land.
- The applicants propose access to the site from the existing driveway on Handy Point Road. The proposed use will have minimal impact on traffic.
- Areas of vehicular flow are clearly identified, and the property provides sufficient parking.
- The proposed use will not place unreasonable demands on public services and infrastructure.
- The proposed use will be conducted within an existing historic structure thereby protecting abutting
 properties from any undue disturbance caused by excessive or unreasonable noise, smoke, vapor fumes,
 dust, odors, glare, stormwater runoff, etc.
- No tree or vegetation removal is proposed, and adequate screening currently exists.
- Existing landscaping is in keeping with the character of the building.
- The site is served by private well and septic, and the Kent County Health Department has approved the proposed use.

Mr. Saunders seconded the motion. Mr. Hickman abstained, and all other Commission members voted to approve.

Ina May Puppe Reed – Water and Sewer Plan Amendment (Relocation of Allocation)

Ina Mae Puppe Reed requested an amendment to the Comprehensive Water and Sewer Plan to transfer an allocation from Map 46, Parcel 22 to Map 46, Parcel 46, which requires an amendment to the Sewer Service and Water Service Maps for the Edesville – Lovers Lane Service Area. The Edesville-Lovers Lane Extension was constructed in 2011 to address failing septic systems of existing homes along Lovers Lane, a project for which the Comprehensive Water and Sewage Plan was amended on December 2, 2008.



Both parcels are owned by Ms. Reed, Parcel 22, on the northern side of Lovers Lane and adjacent to the primary residence of Ms. Reed (Parcel 18), is currently allowed access to the sewer system but, at 3,400 square feet, does not allow for building without variances. Parcel 46, on the southern side of Lovers Lane, across from Parcel 18, is 153.7 acres and is undeveloped. The development plan for this parcel is to construct a single-family dwelling from which a home day care will be operated. All three properties are zoned Agricultural Zoning District.

Mr. Carper gave a description of the proposal, cited the applicable laws, staff and TAC comments, and staff's recommendation to the Planning Commission for a favorable recommendation to be sent to the County Commissioners for approval of the amendment conditioned upon a signed Public Works Agreement.

Applicant Ina May Puppe Reed, 21876 Lovers Lane, Rock Hall, Maryland, was sworn in (attending in person). Ms. Reed added that she would like to move the allocation from one property to the other. She has two farms and she would like give each of her daughters one of them. She wants to construct a new house for her second daughter which is the basis for her request.

Mr. Ruge sought clarification on where the house would be located and wanted clarification on the meaning of the phrase, "denied access." Ms. Reed identified it would be on Lovers Lane and would be approximately four telephone poles towards Route 20. The whole farm will belong to her with one water allocation. Mr. Carper clarified that "denied access" refers to the properties along the main water and sewer line from the Edesville system to the Edesville-Lovers Lane Extension. Unless meeting the provisions set forth in the Water and Sewerage Plan, they would be denied access so as not to encourage unwanted development.

A brief discussion followed between members and staff regarding the inapplicability of State funding and subdivision issues due to the property being located in an Agricultural Zoning District.

In response to Mr. Hickman's inquiry about Staff discussions with John Beskid regarding the "denied access" provisions, Mr. Carper confirmed they did discuss it, and it was his understanding that there was no soil testing on the subject property. It was Mr. Carper's impression that Mr. Beskid was not optimistic that the property would pass a perc test. Mr. Hickman had concerns about setting a precedent with an additional allocation. Ms. Gerber added that it is not a situation in which there would be an additional allocation. It is a situation where Parcel 22 goes out of the service area and Parcel 46 goes in. It's an even exchange of allocations. Both the Maryland Department of the Environment and Maryland Department of Planning performed an initial, informal review at the County's Technical Advisory Committee of this proposed amendment and did not raise any concerns.

No questions or comments were proffered by the public.

Mr. Hickman moved that the Commission send a favorable recommendation to the County Commissioners on the application of Ms. Ina Mae Puppe Reed for an amendment to the Kent County Comprehensive Water and Sewage Plan to transfer an allocation that she currently has on Map 46, Parcel 22, to Parcel 46, Map 46 in the Edesville – Lovers Lane service area based on the following:

- The extension of service along Lovers Lane, as set forth by the Water and Sewer Plan, served to address failing septic systems.
- Ms. Reed owns a lot (Parcel 22) that, because of its limited size, is unbuildable without variances but has been allocated access to water and sewer service. Ms. Reed also owns a 153-acre farm (Parcel 46) which is contiguous to the water and sewer mains that will support a single-family dwelling.
- The water and sewer systems have adequate capacity.



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- This action will not increase density and is within the intent of the Comprehensive Plan to preserve the County's rural character and allow for single-family dwellings and home-based business.
- The Water and Sewer Plan amendment will be approved by the State and County.
- This decision is not intended to intensify existing uses and is a special circumstance.
- Only one allocation is to be granted to this farm (Parcel 46); access to public water and sewer is to be
 denied to any future lots that may be subdivided; and the allocation to Parcel 22 is to be permanently
 removed. No additional service will be added to this system through this amendment.

Mr. Ruge seconded the motion which was approved unanimously.

STAFF REPORTS

Carla Gerber:

- June and July have been busy. The County forwarded the maximum number of applications to MALPF that
 were allowed for easement consideration and the Department completed the MALPF inspections by the
 end of June. All of the subject farms passed inspection without any issues.
- The Department continues to review many building permits and assist many callers.
- The Department is very grateful to be fully staffed. Allie Gorman is not present at the Planning Commission meeting, but she is the new GIS Specialist.

Introductions from New Planning Staff:

Mark Carper, Associate Planner, and Michael Pelletier, Planning Specialist and Clerk to the Planning Commission, gave brief self-introductions to the Commission.

Mr. Mackey:

- Mr. Mackey was happy to have the office fully staffed with Mark Carper, Allie Gorman, and Michael Pelletier with the Office.
- The next CRU Task Force meeting will be held on August 11, 2021, at 6:00 p.m. The Task Force will have two meetings on agricultural issues.

Ms. McCann:

- The Maryland Planning Commissioners Association Annual Conference is coming up in October. The
 agenda is still pending. It's a two-day conference in Solomons. Ms. McCann will provide more information
 as it becomes available.
- Ms. McCann needs to research a procedure for the Commission to have closed sessions during hybrid meetings.

ADJOURN

adjourned at 4:45 p.m.	
Michael Belletier, Clark	
•	adjourned at 4:45 p.m. Michael Pelletier, Clerk





Kent County Department of Planning, Housing, and Zoning

TO: Kent County Planning Commission FROM: Mark Carper, Associate Planner

MEETING: September 2, 2021 SUBJECT: Atlantic Tractor

Major Site Plan – Preliminary

EXECUTIVE SUMMARY

Request by Applicant

Atlantic Tractor/Cooper Enterprises, LLC is requesting preliminary site plan approval to construct a 6,000 square foot maintenance building to accommodate repairs of combine harvesters. The property is located at 621 Morgnec Road in the Fourth Election District, Map 37, Parcels 43, 46, and 443, and is zoned Industrial (I).

Public Process

Per Maryland State Law and Article VI, Section 5 of the Kent County *Land Use Ordinance* the Planning Commission shall review and approve Major Site Plans.

Summary of Staff Report

The proposed maintenance building complies with the goals and strategies of the Comprehensive Plan for economic development, and it meets the use, density, design, industrial performance, and environmental standards of the Land Use Ordinance. The Kent County Health Department approves the plan with a condition that the site be served by public sewer.

The applicant has sufficiently addressed all of the standards for a Preliminary site plan as prescribed by the Kent County Land Use Ordinance.

Recommendation

Staff recommends granting preliminary site plan approval conditioned upon the following:

- Submission of a revised building plan that includes placement of where exterior lighting is to be attached.
- Verification that the placement of the building with its proximity to a buried propane tank meets safety guidelines.
- Submission of a revised site plan that includes removal/relocation of an isolated parking space currently proposed adjacent to the buried propane tank.

PRELIMINARY STAFF REPORT

TO: Kent County Planning Commission

SUBJECT: Atlantic Tractor

Major Site Plan – Preliminary

DATE: August 27, 2021

DESCRIPTION OF PROPOSAL

Atlantic Tractor/Cooper Enterprises, LLC is requesting preliminary site plan approval to construct a 6,000 square foot maintenance building to accommodate repairs of combine harvesters. Due to the size of the combines, they are not able to fit inside the current workspace.

The property is located at 621 Morgnec Road in the Fourth Election District, Map 37, Parcels 43, 46, and 443, and is zoned Industrial (I). The property line between Parcels 43 and 443 crosses through the proposed building footprint, and a lot line adjustment has been filed to remove that line.

GENERAL STANDARDS

- I. Permitted Uses and Density, Height, Width, Bulk, and Fence Requirements
 - A. Applicable Laws: Article V, Sections 15.2 of the Kent County Land Use Ordinance establish site plan review requirements for all permitted industrial uses in the Industrial District.
 - B. Article V, Sections 15.5 of the *Kent County Land Use Ordinance* establishes the density, height, width, bulk, and fence requirements for the Industrial District.
 - C. *Staff and TAC Comments*: The proposed structure meets the minimum setback requirements and height limitations.

II. Industrial Performance Standards

- A. Applicable Law: Article V, Section 15.6 of the Kent County Land Use Ordinance establish the Industrial Performance Standards. These performance standards address noise, vibration, glare, air pollution, water pollution, radioactivity, electrical interference, smoke and particulate matter, toxic matter, and odorous matter limitations with compliance certified in an engineer's report.
- B. *Staff and TAC Comments*: The applicant has addressed the performance standards and submitted a Certified Engineer's Report.

III. Industrial Environmental Standards

- A. Applicable Law: Article V, Section 15.8 of the Kent County Land Use Ordinance establishes the Industrial Environmental Standards which include agriculture, anadromous fish, forest conservation, nontidal wetlands, stream protection corridor, stormwater management, threatened and endangered species, and water quality standards.
- B. Staff and TAC Comments: Sediment and erosion control and stormwater management plans have been submitted for review. Because the property is in a Priority Funding Area and the proposed building will be located on an area of existing stone, the project is exempt from Forest Conservation.

IV. Design Standards

A. Applicable Law: Article V, Section 15.9 of the Kent County Land Use Ordinance establishes the Industrial Design Standards which address site access, on-site circulation, floodplain, landscaping, screening, lighting, site planning, and subdivision. Screening is required to protect adjoining properties and roadways from noise, glare, and uses which are visually incompatible with neighboring land uses. Lighting on the site should be sufficient to provide for the safety and security of the business, its employees, and its customers while avoiding glare onto adjacent properties and adjacent roadways and not interfere with traffic or create a safety hazard.

B. Staff and TAC Comments:

- On-site circulation appears to provide clearly defined lanes of travel and spaces for parking.
- There is a proposed isolated parking space just to the south of a buried propane tank.
- A landscape plan has been submitted for review and adequate screening is provided.
- Building plans with front, side, and rear elevations of all exterior walls have been submitted for review.
- Any new exterior lighting should be shown on the plans and needs to be dark sky compatible.

V. Parking and Loading

- A. Applicable Law: Article VI, Section 1.3 and 1.4 of the Kent County Land Use Ordinance establishes the parking, loading, and bicycle parking standards.
- B. *Staff and Tac Comments*: The proposed number of parking spaces is adequate for the number of employees and customers.

VI. Site Plan Review

- A. Comprehensive Plan:
 - Goal: Support Existing Business
 - Strategy: Retain and promote existing businesses and assist in their growth. (p. 8)
 - Goal: Insure that Towns and Villages are Attractive Places to Live and Work
 - Strategy: Require developers to engage and inform citizens during the development review process through the incorporation of a participation program." (Page 27)
- B. Applicable Law: Article VI, Section 5 of the Land Use Ordinance establishes the procedures and standards for site plan review. The Planning Commission shall prepare findings of fact concerning the reasonable fulfillment of the objectives listed below.
 - a. Conformance with the Comprehensive Plan and, where applicable, the Village Master
 - b. Conformance with the provisions of all applicable rules and regulations of county, state, and federal agencies.
 - c. Convenience and safety of both vehicular and pedestrian movement within the site and in relationship to adjoining ways and properties.

- d. Provisions for the off-street loading and unloading of vehicles incidental to the normal operation of the establishment, adequate lighting, and internal traffic control.
- e. Reasonable demands placed on public services and infrastructure.
- f. Adequacy of methods for sewage and refuse disposal, and the protection from pollution of both surface waters and groundwater. This includes minimizing soil erosion both during and after construction.
- g. Protection of abutting properties and County amenities from any undue disturbance caused by excessive or unreasonable noise, smoke, vapors, fumes, dust, odors, glare, stormwater runoff, etc.
- h. Minimizing the area over which existing vegetation is to be removed. Where tree removal is required, special attention shall be given to planting of replacement trees.
- i. The applicant's efforts to integrate the proposed development into the existing landscape through design features such as vegetative buffers, roadside plantings, and the retention of open space and agricultural land.
- j. The applicant's efforts to design the development to complement and enhance the rural and historic nature of the County including incorporating into the project forms and materials that reflect the traditional construction patterns of neighboring communities.
- k. The building setbacks, area, and location of parking, architectural compatibility, signage, and landscaping of the development, and how these features harmonize with the surrounding townscape and the natural landscape.

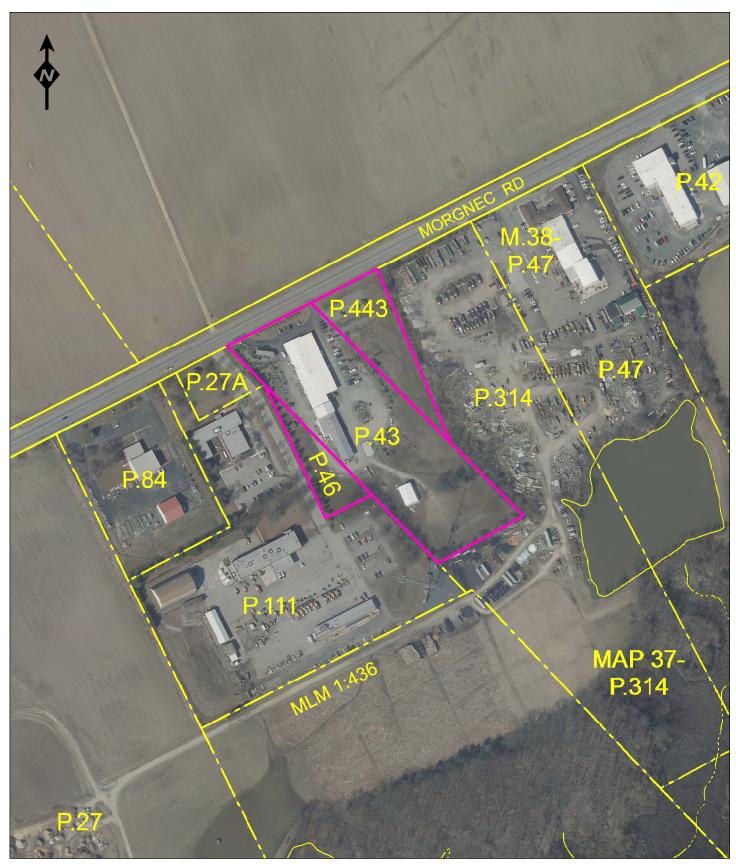
C. Staff and TAC Comments:

- The proposed project promotes an existing business and assists in its growth.
- The Project Narrative states that a Citizen Participation meeting is to be arranged and that a letter of results will be provided following the meeting.
- On-site circulation appears to provide clearly defined lanes of travel and spaces for parking.
- The applicant has addressed the performance standards (noise, vibration, glare, air pollution, water pollution, radioactivity, electrical interference, smoke and particulate matter, toxic matter, and odor).
- The applicant has submitted a Certified Engineer's Report.
- Sediment and erosion control and stormwater management plans have been submitted for review.
- A landscape plan has been submitted for review and adequate screening is provided.
- A notification from the town of Chestertown has been provided stating that Atlantic Tractor is working through the Chestertown Utilities Commission process for connection to the town's water and sewer system.
- Plans for the proposed structure that include front, side, and rear elevations of all exterior walls have been submitted and all dimensional specifications meet Ordinance requirements.

STAFF RECOMMENDATION

Staff recommends granting preliminary site plan approval conditioned upon the following:

- Submission of a revised building plan that includes placement of where exterior lighting is to be attached.
- Verification that the placement of the building with its proximity to a buried propane tank meets safety guidelines.
- Submission of a revised site plan that includes removal/relocation of an isolated parking space currently proposed adjacent to the buried propane tank.



Source: Kent County Department of Planning, Housing, and Zoning. Aerial taken Spring 2019. Map prepared August 2021.



Davis, Moore, Shearon & Associates, LLC

August 2, 2021

Mr. William Mackey, Planning Director Kent County Department of Planning & Zoning 400 High Street Chestertown, Maryland 21620

RE: COMBINED CONCEPT AND PRELIMINARY SITE PLAN SUBMITTAL FOR A PROPOSED ATLANTIC TRACTOR MAINTENANCE BUILDING, CHESTERTOWN,

MARYLAND

KENT COUNTY TAX MAP 37, PARCELS 43, 46, & 443

DMS & ASSOCIATES JOB #2020108

Dear Mr. Mackey,

Atlantic Tractor is proposing to construct a 6,000-sf maintenance building to accommodate repairs of combine harvesters. Due to the size of the combines, they are not able to fit inside of the current workspaces on the site.

The property is comprised of three separate parcels all owned by Cooper Enterprises Family Partners. The property line between Parcels 43 & 443 cross through the proposed building's footprint. Therefore, a lot line adjustment plat will be filed to remove the line.

Attached please find the following information in support of the above referenced site plan:

- One copy of the site plan application concept and preliminary
- Five copies of the combined concept and preliminary site plan
- One copy of the Certified Engineer's report which includes:
 - One copy of the Project Narrative
 - o One copy of the Industrial Performance Standards
- Fee check for Concept & Preliminary Plan review of \$400

We ask that you please review this information and place the project on the August 23, 2021 T.A.C. agenda for review. If you have any questions please feel free to contact me at 443-262-9130.

Sincerely,

DMS & Associates, LLC

Kevin J. Shearon, P.E., LEED AP

Enclosures

pc: Cooper Enterprises Family Partnership

Atlantic Tractor Chestertown

Mr. Richard Stoltzfus, Stoltzfus Pole Buildings

Kent County Department of Planning, Housing and Zoning

Kent County Government Center 400 High Street • Chestertown, MD 21620 410-778-7475 (phone) • 410-810-2932 (fax)

SITE PLAN APPLICATION

File Number:			Amoun	t Paid:]	Date: 7/27	7/2021	
Project Name: Dix	ie Land E	nergy							
District: 4 th Map	37	Parcel:	43, 46, 443	Lot Size:	8.30	Deed Ref:	81/300 21/138 931/300	Zoning :	I
LOCATION: 62	1 Morgne	c Road, C	Chestertown	, Marylano	1 2162	0			
PROPOSED USE	: Agricul	ture equi	oment main	tenance an	d repai	r building			
OWNER OF LAN	ID:								
Name: Cooper Er	iterprises]	Family Pa	artners		Те	lephone: _			
Address: 9860 Pe	rkins Hill	Road, Cl	nestertown,	Maryland	21620	Email:			
APPLICANT:									
Name: Atlantic Tr	actor			Tel	ephon	e: 443-221	-4561		
Address: 621 Mors Email:					-				
AGENT/ATTOR	NEY (if a	ny):							
Name: Stoltzfus P	ole Buildi	ngs		Tel	ephone	e: <u>410-810</u>	0-1504		
Address: 6408 Ch	urch Hill	Road, Ch	estertown, I	MD 21620	E1	mail: <u>richar</u>	d@sunrises	solarmd.c	om
REGISTERED EI	NGINEEF	R OR SU	RVEYOR:						
Name: DMS & As	sociates, I	LLC			Те	lephone: 4	43-262-913	0	
Address: P.O. Box	80 Centr	reville, M	D 21617		E1	mail: kjs@d	dmsandass	ociates.co	m
Water Supply:	□ Publ	ic System	☐ On 1e	ot system					
Sewerage:	☐ Publi	ic System	On 10	ot system					
TELEPHONE SE	RVICED	BY: <u>Ve</u>	rizon						
ELECTRIC SERV	TCED BY	ζ: <u>D</u> ε	elmarva Pov	ver	7				
				1/1	_	AGENT		8/2	1202
			Signatu	re of Appl	licant				Date
X Concept Plan	Approv	ing Autho	ority:				Dat	te	
X Preliminary	Approv	ing Autho	ority:				Dat	te	

Date_

Final

Approving Authority:__

PROJECT NARRATIVE

ATLANTIC TRACTOR Maintenance Building Chestertown, Maryland

In accordance with Article VI, Section 5.4.B of the Kent County Zoning Ordinance, we offer the following:

Name and address of the landowner, the developer and/or representative, if different from the owner

The property is owned by Cooper Enterprises Family Partnership. The leaseholder is Atlantic Tractor. The builder is Stoltzfus Pole Buildings.

Street address, tax map, parcel number, and subdivision if any

The site is located at 621 Morgnec Road, Chestertown. The property is identified as Tax Map 37 Parcels 43, 46, & 433. The property line between Parcels 43 & 443 cross through the proposed building's footprint. Therefore, a lot line adjustment plat will be filed to remove the line.

Zoning of the site

The site is zoned Industrial. The surrounding properties to the east, south, and west are also zoned Industrial. The property across Morgnec Road is zoned Community Residential (CR).

Current and proposed use of the property

The property is the site of the Chestertown branch of the Atlantic Tractor business which specializes in home lawn and garden and farm equipment. There is a retail and showroom section of the business near Morgnec Road and a maintenance and repair facility toward the back of the property. The use will remain the same. This application proposes to construct a 6,000-sf maintenance building to accommodate maintenance and repairs of combine harvesters. Due to the size of the combines, they are not able to fit inside of the current workspaces on the site.

An explanation of viewshed, open space, and conservation analysis undertaken during the design of the site plan

The placement of the proposed building will be on an existing stone portion of the site.



How the proposed development complies with the Comprehensive Plan and the design and environmental standards of the Ordinance

The development complies with the Comprehensive Plan in that it is a major retailer and maintenance operation in support of the local agricultural industry. The plan also encourages the retention and expansion of local businesses.

Proposed type of water and sewer service

The site is currently on a private well and private septic system.

Number of employees

The Chestertown Atlantic Tractor site currently has 17 employees with plans to expand to 24 employees.

The proposed development schedule and phases of development for all proposed construction

The building is scheduled to be completed at one time immediately following site plan approval.

Statement of provisions for ultimate ownership and maintenance of all parts of the development including streets, structures, and open space.

The property is intended to remain in the ownership of Cooper Enterprises Family Partnership and operated and maintained by Atlantic Tractor.

Water dependent uses in the Critical Area

n/a

Critical Area density calculations

n/a

Citizen Participation Plan

We are currently working to set up a Citizen Participation meeting. A letter of the results will be provided to the Planning Office following the meeting.



Davis, Moore, Shearon & Associates, LLC

August 2, 2021

Mr. William Mackey, Planning Director Kent County Department of Planning & Zoning 400 High Street Chestertown, Maryland 21620

RE: CERTIFIED ENGINEER'S REPORT FOR THE PROPOSED ATLANTIC TRACTOR MAINTENANCE BUILDING, CHESTERTOWN, MARYLAND KENT COUNTY TAX MAP 37, PARCEL 43, 46, & 443

DMS & ASSOCIATES JOB #2020108

Dear Mr. Mackey:

Atlantic Tractor is proposing to construct a 6,000-sf maintenance building to accommodate maintenance and repairs of combine harvesters. Due to the size of the combines, they are not able to fit inside of the current workspaces on the site.

The property is comprised of three separate parcels all owned by Cooper Enterprises Family Partners. The property line between Parcels 43 & 443 cross through the proposed building's footprint. Therefore, a lot line adjustment plat will be filed to remove the line.

Please accept this correspondence as our Certified Engineer's Report for this project. In accordance with Sections 14.6 of the Kent County Land Use Ordinance, we offer the following:

- 1. NOISE The proposed use on this site will not generate excessive noise. Noises currently associated with maintenance and repair of the combines outdoors will be located inside of the proposed building.
- 2. VIBRATION The proposed use on this site will not generate excessive vibration.
- 3. GLARE The proposed use on this site will not generate excessive glare.
- 4. AIR POLLUTION The proposed use on this site will not generate air pollution. Nothing will be emitted or exhausted from this facility.
- 5. WATER POLLUTION The proposed use on this site will not generate water pollution. All impervious surfaces will be treated using current stormwater management practices. All storage tanks will be in compliance with all State and Federal regulations for spill protection.
- 6. RADIOACTIVITY There is nothing proposed with the use on this site that would generate radioactivity.

- 7. ELECTRICAL INTERFERENCE There is nothing proposed with the use on this site that would generate electrical interference on any other lot or premises.
- 8. SMOKE AND PARTICULATE MATTER There is nothing proposed with the use on this site that would generate smoke or particulate matter.
- 9. TOXIC MATTER There is nothing proposed with the use on this site that would generate toxic matter.
- 10. ODOROUS MATTER There is nothing proposed with the use on this site that would generate odorous matter.

In accordance with Sections 15.6 of the Kent County Land Use Ordinance regarding Industrial Performance Standards, I hereby submit this Certified Engineer's Report claiming, to the best of my knowledge and based on the information provided to me by my client, that the proposed use will not violate any Federal, State or County laws or regulations. The use will not produce undue emissions of pollutants to the waters or air of the County.

If you have questions please call me at 443-262-9130.

Sincerely,

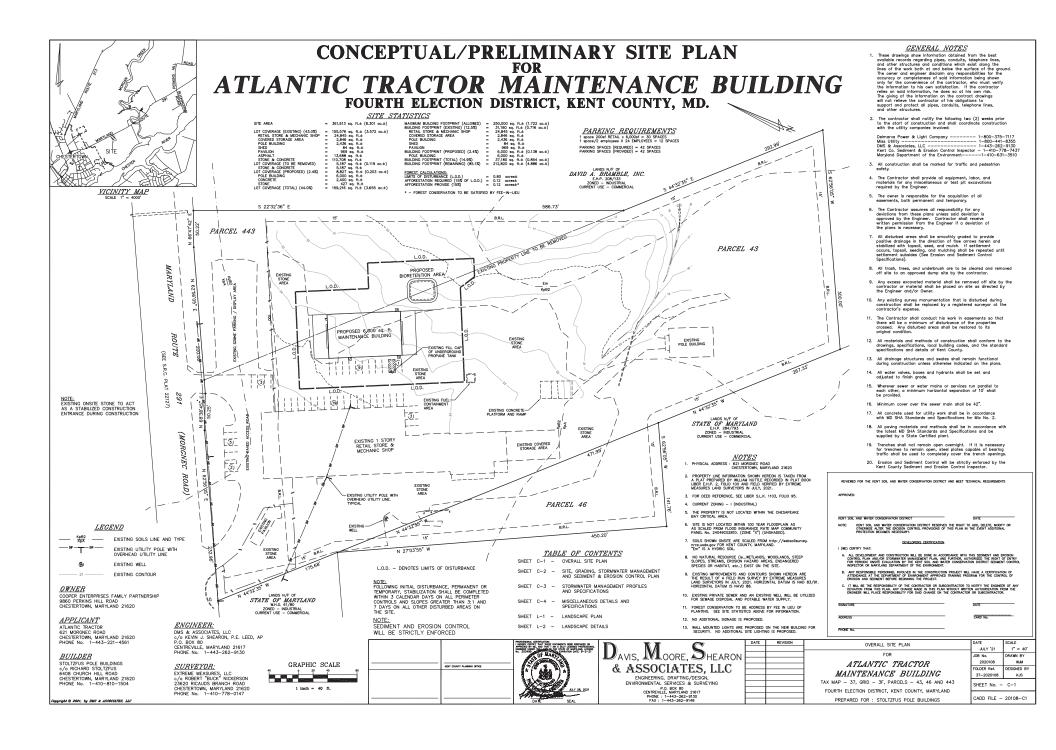
DMS & Associates, LLC

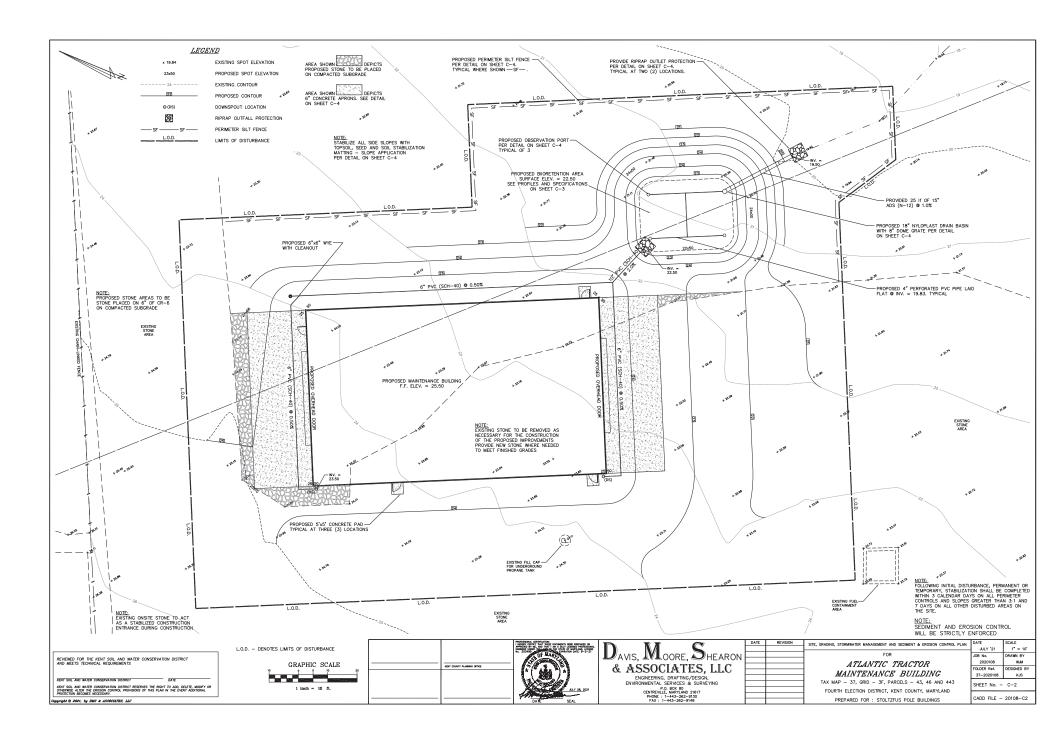
Kevin J. Shearon, P.E., LEED AP

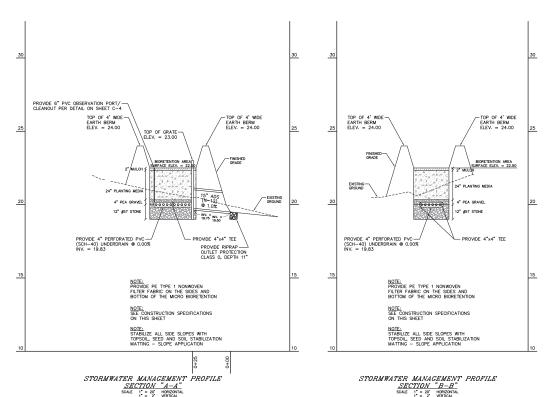
pc: Cooper Enterprises Family Partnership

Atlantic Tractor Chestertown

Mr. Richard Stoltzfus, Stoltzfus Pole Buildings







MICRO-BIORETI	NTTON M	AINTENANCE S	CHEDULE
DESCRIPTION	METHOD	FREQUENCY	TIME OF THE YEAR
SOIL			
INSPECT AND REPAIR EROSION, RESEED	VISUAL	MONTHLY	MONTHLY
ORGANIC LAYER			
TOPSOIL MEDIA SHALL BE REMOVED AND REPLACED WHEN PONDING DRAWDOWN EXCEEDS 48 HOURS	VISUAL	AFTER MAJOR STORM EVENTS	WHENEVER NEEDED
PLANTS			
REMOVAL AND REPLACEMENT OF ALL DEAD AND DISEASED VEGETATION CONSIDERED BEYOND TREATMENT	SEE PLANTING SPECS.	TWICE A YEAR	3/15 to 4/30 AND 10/1 to 11/30
INSPECT FOR DISEASE/PEST PROBLEMS	VISUAL	ONCE A MONTH (AVERAGE)	INSPECT MORE FREQUEI
DETERMINE IF TREATMENT IS WARRANTED. USE LEAST TOXIC TREATMENT APPROACH	BY HAND	N/A	VARIES, DEPENDS OF DISEASE OR INSECT INFESTATION
WATERING OF PLANT MATERIAL SHALL TAKE PLACE FOR FOURTEEN CONSECUTIVE DAYS AFTER PLANTING HAS BEEN COMPLETED UNLESS THERE IS SUFFICIENT NATURAL RAINFALL	BY HAND	IMMEDIATELY AFTER COMPLETION OF PROJECT	N/A

MATERIAL SPECIFICATIONS FOR MICRO-BIORETENTION.

MATERIAL	SPECIFICATION	SIZE	NOTES
PLANTINGS	SEE LANDSCAPE PLANS	SEE PLAN	PLANTINGS ARE SITE-SPECIFIC - SEE LANDSCAPE PLAN
PLANTINGS SOLS (2' to 4' DEEP)	LOAMY SAND (60% to 65%) & COMPOST (35% to 40%) or SANDY LOAM (30%), COARSE SAND (30%) & COMPOST (40%)	N/A	USDA SOIL TYPES LOWAY SAND OR SANDY LOAM; CLAY CONTENT < 5%
ORGANIC CONTENT	Min. 10% BY DRY WEIGHT (ASTM D 2974)		
PEA GRAVEL DIAPHRAGM	PEA GRAVEL; ASTM-D-448	No. 8 or No. 9 (1/8" to 3/8")	
CURRENT DRAIN	ORNAMENTAL STONE; WASHED COBBLES	STONE: 2" to 5"	
GEOTEXTILE	SEE APPENDIX A, TABLE A.4	N/A	PE TYPE 1 NONWOVEN
GRAVEL (UNDERDRAINS AND INFILTRATION BERMS)	AASHTO N-43	No. 57 or No. 6 AGGREGATE (3/8" to 3/4")	
UNDERDRAIN PIPING	F 758, TYPE PS 28 or AASHTO M-278	4" to 6" RIGID (SCH-40) PVC or SDR-35	SLOTTED OR PERFORATED PIPE; 3/8" PERF. @ 6" ON CENTER, 4 HOLES PER ROW, MINIMUM OF 3" OF GRAVEL OVER PIPES, NOT NECESSARY UNDERNEATH PIPES. PERFORATED PIPE SHALL BE WRAPPED WITH 1/4" QALVANIZED HARDWARE CLOTH
POURED IN PLACE CONCRETE (F REQUIRED)	MSHA MX No. 3: fp = 3500 ps 6 20 DAYS, MORAL MEGAT, AR-ENTRAINED; REINFORCING TO MEET ASTM-615-60	N/A	ON-SIX TESTING OF POURD-IN-PLACE CONCRETE REQUIRED. 20 DAY STREAM AND SUMP TEST, ALL CONCRETE ESCENI (CAST-N-PLACE OF PIRE-CAST) NOT LORGE REVOCACIA: APPROXED SIX OF ALL COM- PROFESSIONAL SUMULIFIANT. ENGINEER LOCKEDS IN THE STATE OF MANY-LAND — REGION TO NULLEUR METTING AC COCK SOLD POR, VETTICAL LOCKING (III—10 OF PRESS, METTING ACC COCK SOLD POR, VETTICAL LOCKING (III—10 OF PRESS, METTING ACC COCK SOLD POR (III—10 OF PRESS, METING SOLD POR (III) (III)
SAND	AASHTO M-6 or ASTM-C-33	0.02" to 0.04"	SAND SUBSTITUTIONS SUCH AS DIABASE AND GRAYSTONE (AASHTO) JIO ARE NOT ACCEPTABLE. NO CALCIUM CARBONATED OR DOLONTIC SAND SUBSTITUTION ARE ACCEPTABLE. NO "BOOK DUST" CAN BE USED FOR SAND

INSPECTION REQUIREMENT DURING CONSTRUCTION

INDICEDITOR REQUIREMENT DURING CONSTRUCTION
TO CONTINUE SHALL HAVE TO BOARD, ORDER CHARGE ASSOCIATION AND THE DATE OF THE DATE

(2) FINAL LOT GRADING.

B.4.C Specifications for Micro-Bioretention

Materials Specifications
 The allowable materials to be used in bioretention area are detailed in Table 8.4.1

Filtering Media or Planting Soil

The soil shall be a uniform mix, free of stones, stumps, roots or other similar objects larger than two inches. No other materials or substances shall be mixed or dumped within the bioretention area that may be harmful to plant growth, or prove a hardance to the planting or maintenance operations. The plantings and shall be free of Bermuda grass, Quackgrass, Johnson grass, or other notices seeds as specified under COMM 5100,001.00.

Inclusion service on specified union COMM 1.00.00.10.56.

In participa and Male Is based and and met Glowing orderic
— Opening Comment — Comment of the Property of the Comment of Comment

Compaction can be dieviated at the base of the bioretention facility by using a primary tilling operation such as a chief place, ripper, or subsoler. These tilling operations are to refrosture the sell profit for though the 12 inch compaction zone. Substitute methods must be approved by the engineer, Rototillers typically do not till deep enough to reduce the effects of compaction from

Rototil 2 to 3 inches of sand into the base of the bioretention facility before backfilling the optional sand layer. Pump any pended water before preparing (rototilling) base. When backfilling the topsoil over the sand loyer, first place 3 to 4 inches of topsoil over the sand, then rototill the sand/topsoil to create a gradation zone. Backfill the remainder of the topsoil to final grade.

4 Plant Material

Plant Installation

Compost is a better organic material source, is less likely to float, and should be placed in the invert and other low creas. Mulch should be placed in surrounding to a uniform bickness of 2" to 3". Sirededed or other bidged hardwood mulch is the only occepted mulch. For mulch and wood dies will stoll and move to the perimeter of the bicknession are during a storm event and are not acceptable. The proceedings will must be well aged (6 to 12 minimity) for acceptance.

Trees shall be braced using 2" by 2" stakes only as necessary and for the first growing season only. Stakes are to be equally spaced on the outside of the tree ball.

Grasses and legume seed should be drilled into the soil to a depth of at least one inch. Grass and legume plugs shall be planted following the non-grass ground cover planting specifications.

dereins avoid met be silvaire (chiefe (See pridite for molitation to specifications beloy).

25 Feb. 2

The main collector pipe for underdrain systems shall be constructed at a minimum slope of 0.5%. Observation wells and/or clean—out pipes must be provided (one minimum per every 1000 square feet of surface area).

The bioretention facility may not be constructed until all contributing drainage area has been stabilized

STORMWATER MANAGEMENT SUMMARY TABLE

REQUIREMENT	VOLUME REQ.	VOLUME PRO.	NOTES
ESD _V	1,104 cf	1,438 cf	BIORETENTION AREA
RECHARGE (Rev)	126 cf	307 cf	BIORETENTION AREA
CHANNEL PROTECTION VOLUME (Cpv)	N/A	N/A	ESD TO THE MEP MET, THUS SITE IS WOODS IN GOOD CONDITION
EXTREME FLOOD (Qf)	N/A	N/A	N/A

REVIEWED FOR THE KENT SOIL AND WATER CONSERVATION DISTRICT KENT SOIL AND WATER CONSERVATION DISTRICT RESERVES THE RIGHT TO ADD, DELETE, MODIFY OR OTHERMSE ALTER THE EROSION CONTROL PROVISIONS OF THIS PLAN IN THE EVENT ADDITIONAL PROTECTION RECOMES NICESSARY.

Copyright © 2021, by DMS & ASSOCIATES, LLC

PROFESSIONS, CENTRATION
I HEREST CENTRY THAT THESE COMMITTE MINE PROFESSIONAL
ANNIHOLD BY ME, AND THAT I AM A CILY LISTINGS PROFESSIONAL
DISSIBLE LINES TO ANDROSE, THE STATE OF MARKAGE, LISTING
TO ANALYSIS COMMITTED TO A KENT COUNTY PLANNING OFFICE

ST MAR

Davis, Moore, Shearon & ASSOCIATES, LLC

ENGINEERING, DRAFTING/DESIGN, ENVIRONMENTAL SERVICES & SURVEYING P.O. BOX 80 CENTREVILLE, MARYLAND 21617 PHONE: 1-443-262-9130 FAX: 1-443-262-9148

ATLANTIC TRACTOR MAINTENACE BUILDING

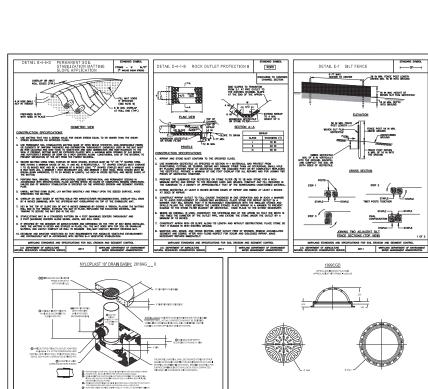
TAX MAP - 37, GRID - 3F, PARCELS - 43, 46 AND 443 FOURTH ELECTION DISTRICT, KENT COUNTY, MARYLAND PREPARED FOR - STOLTZELIS POLE BUILDINGS

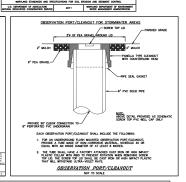
STORMWATER MANAGEMENT PROFILES AND SPECIFICATIONS

2020108	W.M				
FOLDER Ref.	DESIGNED BY				
37-2020108	KJS				
SHEET No C-3					
CADD FILE -	20108-C3				

AS SHOWN

JULY '21





STANDARD SYMBOL

DETAIL E-1 SILT FENCE

USE BOOD POSTS 1% x 1% \pm 3, BOH (BRIMARY) SQUARE CUT OF SOUND QUALITY INAPORODO. AS ALLEBRATINE TO BOODEN POST USE STANDARD "T" OR "U" SECTION STEEL POSTS MEDICINE NOT LESS THAN 1 POUND PHR LIBRAR FOOT.

USE 36 INCH MINIMUM POSTS DRIVEN 16 INCH MINIMUM INTO DROUND HO MORE THAN 6 FEET APAR USE WOND SUIT FILM GEOTEXTILE AS SPECIFED IN SECTION H-1 MATERIALS AND FASTEN GEOTEXTIL SECURELY TO UPSLOPE SIZE OF FENCE POSTS WITH WIRE TES OR STAPLES AT TOP AND

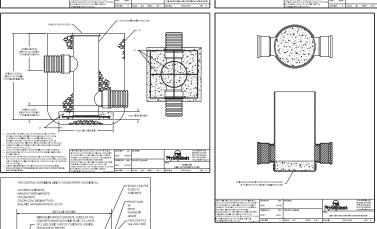
PROVIDE MANUFACTURER CENTRICATION TO THE AUTHORIZED REPRESENTATIVE OF THE REPRESENTATIVE OF THE REPORTMENT BY SECTION HIT WASHINGTON.

EMBED GENTETILE A MINIMAN OF 8 MONES VERTICALLY INTO THE GROUND, BACKFILL AND COMPA-THE SOL ON BOTH SDICE OF FABRIC.

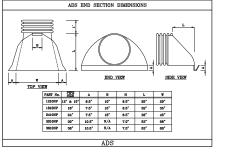
DITING BOTH DOS OF THE DLT FENCE A MINIMA OF FIVE HORIZONTAL FEET UPSLOPE AT 40 ECOSEST TO ME MAN FENCE AUGMENT TO PREVENT RUNOTF FROM GONG AROUND THE DISS OF THE SLT FENCE.

. PEMONE ACCUMULATED SEDMENT AND DEBRIS WHEN BULGES DEVELOP IN SLIT FENCE OF WIEN SEDMENT REACHES 18TH OF FENCE HEIGHT, REPLACE GEOTEXTILE IF TOPN, IF UNDERMINING OCCURS,

WHERE TWO SECTIONS OF GEOTEXTILE AGUION OMERILAP, TWIST, AND STAPLE TO POST IN ACCOMPANCE WITH THIS DETAIL.



Nyloplast



CAMENTS WERE PREPARED OR I A DELY LICENSED PROFESSIONAL IN STATE OF MARYLAND, LICENSE N. FIREBATION (ANT. 9.2.2.7)

Nyloplast

KENT COUNTY PLANNING OFFICE

GENERAL NOTES

- Notification of Kent County (410-778-7437) at least five (5) days prior to the start of work.
- Prior to the start of work, the Contractor is to obtain County
 approval of any proposed plan changes and sequence of
 construction, specifically relating to installation,
 inspection, maintenance and removal of erasion and sediment
- When pumping sediment-laden water, the discharge must be directed to an approved sediment trapping measure prior to release from the site.
- All temporary stockpiles are to be located within areas protected by sediment control measures, and are to be temporary stabilized.
- Disposal of excess earth materials on State or Federal property requires MDE Approval, otherwise materials are to be disposed of at a location approved by the local authority.
- Temporary soil erasion control and sediment control measures are to be provided as per the approved plan prior to grading operations. Location adjustments are to be made in the field as necessary. The minimum area practical shall be disturbed for the minimum possible time.
- If grading is completed out of a seeding season, graded areas are to be temporarly stabilized by mulch and mulch anchoring, strow spread at the rate of it to 2 tans per acre. Mulch anchoring to be accomplished by an approved method, use of mulch anchoring tool is recommended where pressible.
- Implementation of the sediment control join shall be in accordance with the "2011 Maryland Standards and Specifications for Sal Erosian and Sediment Control", of the Department.
- 12. In case where stormwater management structures are a part of site development, removal of sediment control structures may not be accomplished before the contributing drainage area to the stormwater management structure is dewatered and stabilized.
- On sites where infiltration techniques are utilized for the control of stormwater, extreme care must be taken to prevent all runoff from entering the structure during construction.
- Sediment control for utility construction in areas outside of designed controls:
- (b) Immediately following pipe installation the trench shall be backfilled, compacted and stabilized at the end of each working day.
- (c) Temporary silt fence or straw bale dikes shall be placed immediately downstream of any disturbed area intended remain disturbed longer than one working day.
- All points on construction ingress and egress shall be protected to prevent tracking of mud onto public ways
- 16. Site information:

8.301 Acres 0.80 Acres 3.655 Acres 115 cy* 1,275 cy* CUT AND FILL AMOUNTS ARE APPROXIMATE THE CONTRACTOR SHALL DO A SEPARATE TAKE-OFF

PHASE OF CONSTRUCTION

- 1. CONTACT THE KENT COUNTY SEDIMENT AND EROSION CONTROL INSPECTOR AT 410-778-7437 A MINIMUM OF 2 WEEKS PRIOR TO THE START OF CONSTRUCTION TO SCHEDULE A PRECCONSTRUCTION MEETING PRIOR TO INITIATION OF ANY GRADING ACTIVITY.
- 2. INSTALL PERIMETER SILT FENCE AT LOCATIONS SHOWN.
- STRIP THE TOPSOIL FROM THE LIMITS OF THE BUILDING PAD AND STOCKPILE ONSITE AND DISPOSE OF AT AN APPROVED OFFSITE DUMP SITE.
- 4. PREPARE THE BUILDING PAD AND BEGIN BUILDING CONSTRUCTION.
- 5. INSTALL BIORETENTION AREA, CAP OR DIVERT THE DOWNSPOUT DRAINAGE AWAY FROM THE BIORETENTION AREA UNTIL SUBSTANTIAL COMPLETION OF THE PROJECT AND STABILIZATION OF THE SURROUND AREA.
- REMOVE EXCESS TOPSOIL AND OTHER MATERIALS OFFSITE TO AN APPROVED LOCATION.
- FINE GRADE SITE AND STABILIZE WITH TOPSOIL, SEED, AND STABILIZATION MATTING FOR ALL SLOPES 3:1 AND STEEPER MAINTAIN PERIMETER CONTROLS.
- UPON APPROVAL FROM THE KENT COUNTY SEDIMENT CONTROL INSPECTOR, REMOVE ALL TEMPORARY SEDIMENT AND EROSION CONTROL DEVICES AND STABILIZE ALL DISTURBED AREAS PER PERMANENT STABILIZATION SPECIFICATIONS FOUND ON THIS SLEET.

REPUT SCAL AND WATER CONSERVATION DISTRICT.		WED FOR THE KENT SOIL AND WATE MEETS TECHNICAL REQUIREMENTS	R CONSERVATION DISTRICT
	PEUT	ONE AND WATER PANCERNATION DISTRICT	DATE

${f D}$ avis, ${f M}$ oore, ${f \overline{S}}$ hearon & ASSOCIATES, LLC

ENGINEERING, DRAFTING/DESIGN, ENVIRONMENTAL SERVICES & SURVEYING P.O. BOX B0 CENTREVILLE, MARYLAND 21617 PHONE: 1-443-262-9130 FAX: 1-443-262-9148

TAX MA

FOUR1

DATE REVISION

EROSION & SEDIMENT CONTROL STANDARDS AND SPECIFICATIONS VEGETATIVE STABILIZATION

- Contractor shall install soil erasion and sediment control devices prior to any grading Following initial disturbance or re-disturbance, permanent or temporary stabilizations as completed within three (3) collected days as to the surface of all perfected control within the control of the surface of all perfected control of the surface of all perfected control of the surface of all perfected control of the surface of all perfects of the surface of all perfects of the surface of all perfects of the surface of the
- Clearing and grubbing shall include all trees, brush, debris, root mot and organic materials to be removed.
- Temporary seeding shall be accomplished between February 15th through April 30th, or August 15th through November 30th. During other times, temporary mulching shall be
- Temporary seeding shall conform to the following applications: 436 lbs. per core of 10-72-70. 4,000 lbs. per core of ground limestors, to be incorporated into the sail by disking or other willoble means. Amount yet great shall be applied at a rate of 50 lbs. per core using suitable equipment. Mulching what be accomplished immediately after seeding.

	Seed to	Stature (For (From Tot	Hesard Zone 74) de 8-1)		l I		
No.	Species	Appl. Flatje (Sec./sec.)	Seeding Dates	Seeding Depths	(10-20-21)	Line Fate	
	ANNUAL RYE GRASS	50 lbs.	2/15-4/30 8/15-11/30	1/2"			
	BARLEY GATS WHEAT CEREAL RYE	96 bs. 72 bs. 120 bs 112 bs.	2/15-4/30, 8/15-11/30 2/15-4/30, 8/15-11/30 2/15-4/30, 8/15-11/30 2/15-4/30, 8/15-12/15		1000	436 By/su 10 By/ 1000 w	2 tuna/m 80 b/ 1000 sr
	FOXTAL MILLET PEARL MILLET	30 bs. 20 bs.	5/1-8/14 5/1-8/14	1/2"	1		

- a.) Morbing that he underspect, veretted, amaligns after against a rate of 2-2-1/2 top per care. Another mixed with a multi- entherly entire and the control per care. Another mixed with a multi- entherly entire of 170 libs, per one mixed with control to the control of the
- 7.) Permonent seeding shall be accomplished between farms 1st through May 15th, and the closed only upon written approved. Permonent seeding shall conform to foliosing againstone: Permonent seeding of the lab hongle distribution of processing the conformation of the conformation of

	Seed	(From	Happed Zone 74) Table 8-3)			(10-20-22)		
*	Species	Appi. Ratio (Bos/So.)	Seeding Dates	Seeding Capthe		Page	К20	Floto Floto
7	PERSONS AND PROPERTY BUTCHPASS	60 lbs 15 lbs.	3/1-5/15 8/15-10/15	1/4° to 1/2°				
8		100 bs.	3/1-5/15 8/15-10/15	1/4° to 1/2°	1000 er	90 tb/ec 2 tb/ 1000 ef	2 b/ 1000 er	2 500a/sc 80 6/ 1000 sr
۰	TALL PESCUE HENTUCKY BLUESPASS PEREMAAL RYEGRASS	60 lbs 40 lbs. 20 lbs.	3/1-5/15 8/15-10/15	1/4° to 1/2°				

- Any spoil or borrow will be placed at a site approved by the Soil Conservation District
- 9.) All areas remaining or intended to remain disturbed for longer than three (7) days shall be stabilized in accordance with the USDA, Natural Resources Conservation Service Standards and Specifications for Self Erasion and Sediment Control is developing areas

INSPECTION CHECKLIST

THE CONTRACTOR SHALL NOTIFY THE KENT COUNTY SEDIMENT AND EROSION CONTROL INSPECTOR AT $(778\!-\!7437)$ AT THE FOLLOWING POINTS:

- 1. THE REQUIRED PRECONSTRUCTION MEETING.
- 2. FOLLOWING INSTALLATION OF SEDIMENT CONTROL MEASURES.
- PRIOR TO REMOVAL OR MODIFICATION OF ANY SEDIMENT CONTROL STRUCTURE.
- 4. PRIOR TO REMOVAL OF ALL SEDIMENT AND EROSION CONTROL DEVICES.
- 5. PRIOR TO FINAL ACCEPTANCE.

MAINTENANCE SCHEDULE

PREVENTATIVE MAINTENANCE SHALL BE ENSURED THROUGH INSPECTION OF ALL INFLITATION SYSTEMS, RETENTION, OR DETENTION STRUCTURES BY THE KENT COUNTY INSPECTOR. THE INSPECTOR SHALL OCCUR DURING THE FIRST YEAR OF OPERATION AND AT LEAST ONCE EVERY 2 YEARS THEREAFTER.

INJECTION AN ASSULT SURVEY OF THE STORMWATER MANAGEMENT FACILITY WILL BE FERFORMED AND IF THE AS-BUILT DOES NOT SUBSTANTIALLY WILL BE FERFORMED AND IF THE AS-BUILT DOES NOT SUBSTANTIAL MAKE ANY CHANGES OF ADDITIONS TO BRING THE FACILITY IN COMPLIANCE WITH THE DESIGN AS DIRECTED BY THE SOIL CONSERVATION TECHNICALD OF KENT COUNTY.

ASBUILT CERTIFICATION

I HEREBY CERTIFY THAT THE FACILITIES SHOWN ON THIS PLAN WERE CONSTRUCTED AS SHOWN ON THE "ASBUILT" PLANS AND MEETS THE APPROVED PLANS AND SPECIFICATIONS.

SIGNATURE P.E. No. DATE

MISCELLANEOUS DETAILS AND SPECIFICATIONS	JULY '
FOR	JOB No.
ATLANTIC TRACTOR	202010
MAINTENANCE DUILDING	FOLDER R

ATLANTIC TRACTOR	
MAINTENANCE BUILDING	FC
P - 37, GRID - 3F, PARCELS - 43, 46 AND 443 TH ELECTION DISTRICT, KENT COUNTY, MARYLAND	Si
REPARED FOR : STOLTZFUS POLE BUILDINGS	C.

2020108 OLDER Ref. WJM 37-2020108 KJS ADD FILE - 20108-C4

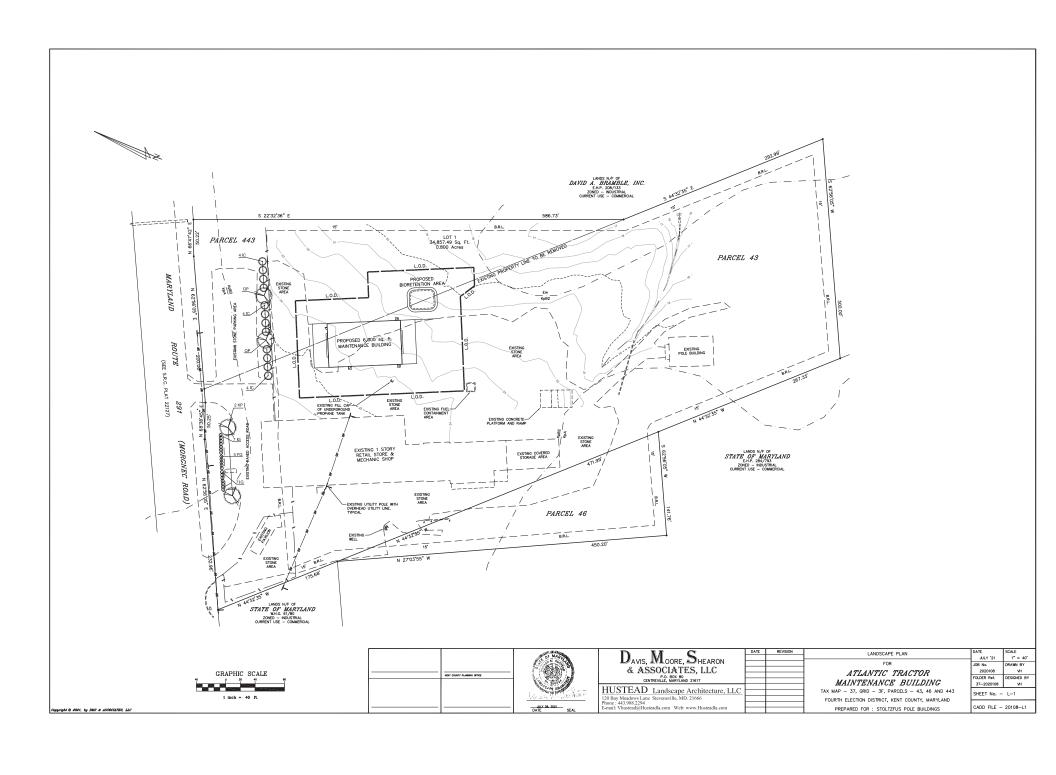
AS SHOW

DRAWN BY

JULY '21

Coppyright © 2021, by DMS & ASSOCIATES, LLC

6" CONCRETE APRON DETAIL



LANDSCAPING SPECIFICATIONS

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(2) TOPSOIL SHALL BE FERTILE, FRIABLE AND TYPICAL OF THE LOCALITY. IT SHALL BE FREE OF STONES, LUMPS, PLANTS, ROOTS, STICKS AND SHALL NOT BE DELIVERED IN A FROZEN OR NUIDDLY CONDITION. COMPACTED SOILS THAT CANNOT BE RESTORED TO A REASONABLE PLANTINGS OIL. SHALL BE REMOVED AND REPLACED WITH FRIABLE MATHE SOILS.

(3) PLANTING SOIL (BACKFILL MIX) SHALL BE FIVE PARTS NATIVE TOPSOIL AND ONE PART WET LOOSE PEATMOSS.

(4) STARING MATERIALS: GLY WIRE SHALL BE PLIMBLE 12 GAUSE GALVANZED TWISTED TWO STRAND WIRE. HOSE SHALL BE A SUITABLE LENGTH OF TWO-PLY, REINFORCED BLACK RUBBER HOSE SY INCH IN CRAMETER STAKES SHALL CONFORM TO THE DETAIL. ON THIS SHEET.

(5) MULCIF, MULCIF SHALL BE ORGANIC DOUBLE SHREDDED HARDWOOD BARK FREE OF HERBICIDES, LARGE CHUNKS AND WEEDS AND SEED AND AGED A MINIMUM OF 6 MONTHS.

APPLICABLE SPECIFICATIONS AND STANDARDS:
 STANDARDIZED PLANT NAMES; LATEST EDITION AMERICAN JOINT COMMITTEE ON HORTICULTURAL NOMENCLATURE.
 'AMERICAN STANDARD FOR NURSERY STOCK," LATEST EDITION, AMERICAN ASSOCIATION OF NURSERYMEN.

PRE-DELIVERY DIGGING AND HANDLING OF PLANT MATERIALS: INMEPRIATELY BEFORE DIGGING, SPRAY ALL EVERGREEN OR DECIDIOUS PLANT MATERIAL IN FULL LEAF WITH ANTI-DESICGANT,

(1) DESCRIBED AND SECURITION OF THE COST O

D. SITE PREPARATION: PLANTING AREAS THAT HAVE BEEN IN CONSISTENT AGRICULTURAL PRODUCTION SHALL BE PLANTED WITH NO OTHER REQUIRED. SITE PREPARATION:

PLANTING AREAS THAT ARE VEGETATED AND STABLE WITH MINIMAL WEEDS SHALL BE MOWED TO 8" OR AS REQUIRED FOR PLANTING OR SEEDLING INSTALLATION.

E. DECAMATIQUE D. ANTING APEAS.
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F. PLANTING OFERATIONS:
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TO ATTACH THE REQUIRED RESULTS, UNLYDING Y MOSTERS EXCESSIONLY ON YOU, THAT IS NOT WORKHALE, AND TO DUSTY.

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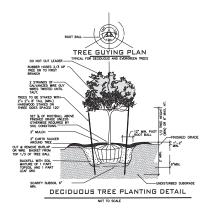
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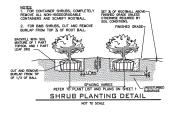
MULCH ALL PTIS AND BEDS WITH A TWO-MEN LAVER OF BARRIAL CHI MISCONTEX VATER PLANTING. TO MORRES BEDS OF PERSALECUAS PERSHAMIS ADDIMALTO AD EPTH OF 2.5 PROVED AN JACOTO DIMETER MULCH DROCKE ANDLOST HE BASE OF ALL LANGE TEESS. IN NO INSTANCE IS MULCH TO BE PLED AGAINST THE DASE OF THEE AND SHILD TRAINS, MULCH AREAS AROUND BASE OF EXCH PLANT ADDIT PLANTING PROCKS, WATER ALL PLANTS IMPROPERLY ATTER TRAINTING.

REMOVE ALL DEAD WOOD, SUCKERS, OR BROKEN BRANCHES AND PRESERVE THE NATURAL CHARACTER OF THE PLANT.

IN SUBJECTION THE MAIN SHALL BE QUARANTEED FOR TWO (2) FILL YEARS FROM THE DATE THAT THE LANDSCAPE NETALATION IS OCCUPIED AS CONNECTED AND ONLY SUB-SUB-SHALLING AND AT THE BOAD OF THE TWO YEARS. PLANT MATERIAL ROT FOUND TO BE NO A HEALTH, WOOKOUS CONCRITIONATE HE BEDINANCE OF BESCHOOL GOVERNOORS. PLANT MATERIAL ROT FOUND TO BE NO HALLING THE SHALL BEDINANCE OF BESCHOOL GOVERNOORS SHALL BE QUARANTEED FOR A PROPO OF THE BY SHALLING AND HAVE AND SHALLING AND

PLANTING DETAILS





PLANT SCHEDULE

KEY	QUA	BOTANICAL NAME	COMMON NAME	SIZE	NATIVE	SPACING					
	CANOPY TREES										
KP	2	Koelreuteria paniculata	Golden Rain Tree	2 - 2 2 Cal. B&B	N	As Shown					
QP			Willow Oak	2 - 2 2 Cal. B&B	Υ	As Shown					
	EVERGREEN TREES										
IC	12	llex x Conaf	Oak Leaf Red Holly	4 6 Ht B&B	N	6 o.c.					
	SHRUBS										
FG	5	Fotherglia gardenli Blue Mist	Blue Mist Dwarf Fothergilla	18 - 24" Cont.	Y	4º o.c.					
IG	28	llex glabra Compacta	Compact Inkberry	18 - 24" Cont.	Y	4 o.c.					



$\mathbf{D}_{avis}, \mathbf{M}_{oore}, \mathbf{S}_{hearon}$
& ASSOCIATES, LLC
P.O. BOX 80 CENTREVILLE, MARYLAND 21617

HIICTEAD I I I I I I I I I I I I I I I I I I I	
HUSTEAD Landscape Architecture, LLC	
120 Bay Meadows Lane Stevensville, MD. 21666	г
Phone: 443.988.2294	$\overline{}$
E-mail: Vhustead@Husteadla.com Web: www.Husteadla.com	-

DATE REVISION

LANDSCAPE DETAILS

ATLANTIC TRACTOR MAINTENANCE BUILDING TAX MAP - 37, GRID - 3F, PARCELS - 43, 46 AND 443

FOURTH ELECTION DISTRICT, KENT COUNTY, MARYLAND PREPARED FOR - STOLTZFUS POLE BUILDINGS

FOLDER Ref.	DESIGNED BY
37-2020108	VH.
SHEET No	L-2
040D EUE	00400 10

JULY '21 2020108

1" = 40"

Coppyright © 2021, by DMS & ASSOCIATES, LLC

NEW BUILDING FOR:

SHEET LIST REV # SHEET # SHEET NAME COVER SHEET B CS-1 FLOOR PLAN
BUILDING ELEVATIONS B A101 B A201 B A301 BUILDING SECTIONS B S101 FOUNDATION PLAN

BUILDING CODE INFORMATION:

TOWNSHIP MUNICIPALITY:

COMPLIES with: 2018 VERSIONS of IBC, IEBC, IFC, IECC, IMC,

IPC, NEC 2018 PROVISIONS of PA UCC GENERAL PARAMETERS **REFERENCE** <u>REQUIREMENT</u> OCCUPANCY TYPE(S): S-2 (WAREHOUSE) 311

CONSTRUCTION TYPE(S): 602 2B ALLOWABLE NUMBER of STORIES: TABLE 504.4 ALLOWABLE BUILDING AREA: 26,000 sf TABLE 506.2 FIRE ALARM REQUIREMENTS: N/A 907.2 SPRINKLER REQUIREMENTS: 903 N/A

<u>ACTUAL</u> **BUILDING DATA REFERENCE** BUILDING AREA: 6,000sf 506.2 NUMBER of STORIES:

60 OCC TABLE 1004.1.2 OCCUPANT LOAD:

MEANS OF EGRESS: TOTAL WIDTH REQUIRED:

MAIN FLOOR: 6,000 S.F. = 60 OCC *0.2" = 12" REQ'D 72" PROVIDED

PLUMBING FACILITIES: F OCC: 60 (5 ACTUAL)

WC REQUIREMENT: 1/100 = 1 REQ LAV REQUIREMENT: 1/100 = 1 REQ

PROVIDED TOTALS WC REQUIREMENT: = 1 WC: 1 / U: # LAV REQUIREMENT: = 1LAV: 1

SUBMITTALS and INSPECTIONS: 1. CONTRACTOR TO PROVIDE CODE OFFICIAL WITH SHOP DRAWINGS UPON REQUEST WITH COPY TO ENGINEER OF RECORD. SUBMIT ON DEFERRED BASIS.

2. CONTRACTORS TO PROVIDE TESTING WITH REPORTS AS LISTED BY CODE OR REQUESTED BY OFFICIALS, INCLUDING SPECIAL TESTING PER SECTION 1704. REFER TO PERMIT APPLICATIONS AND CODE REVIEWS FOR DETAILS.

3. CONTRACTORS TO ARRANGE INSPECTIONS FOR ALL CODES, INCLUDING MEP SYSTEMS AND CONSTRUCTION OF CONCRETE, FRAMING AND GYP BOARD.

5 psf

35 psf 125 psf

125 psf

LOADING NOTES DEAD LOADS:

COLLATERAL: **INCLUDES SOLAR** BRIDGE CRANE: DOOR:

LIVE LOADS: ROOF: OFFICE CAP: FLOOR: SNOW LOADS:

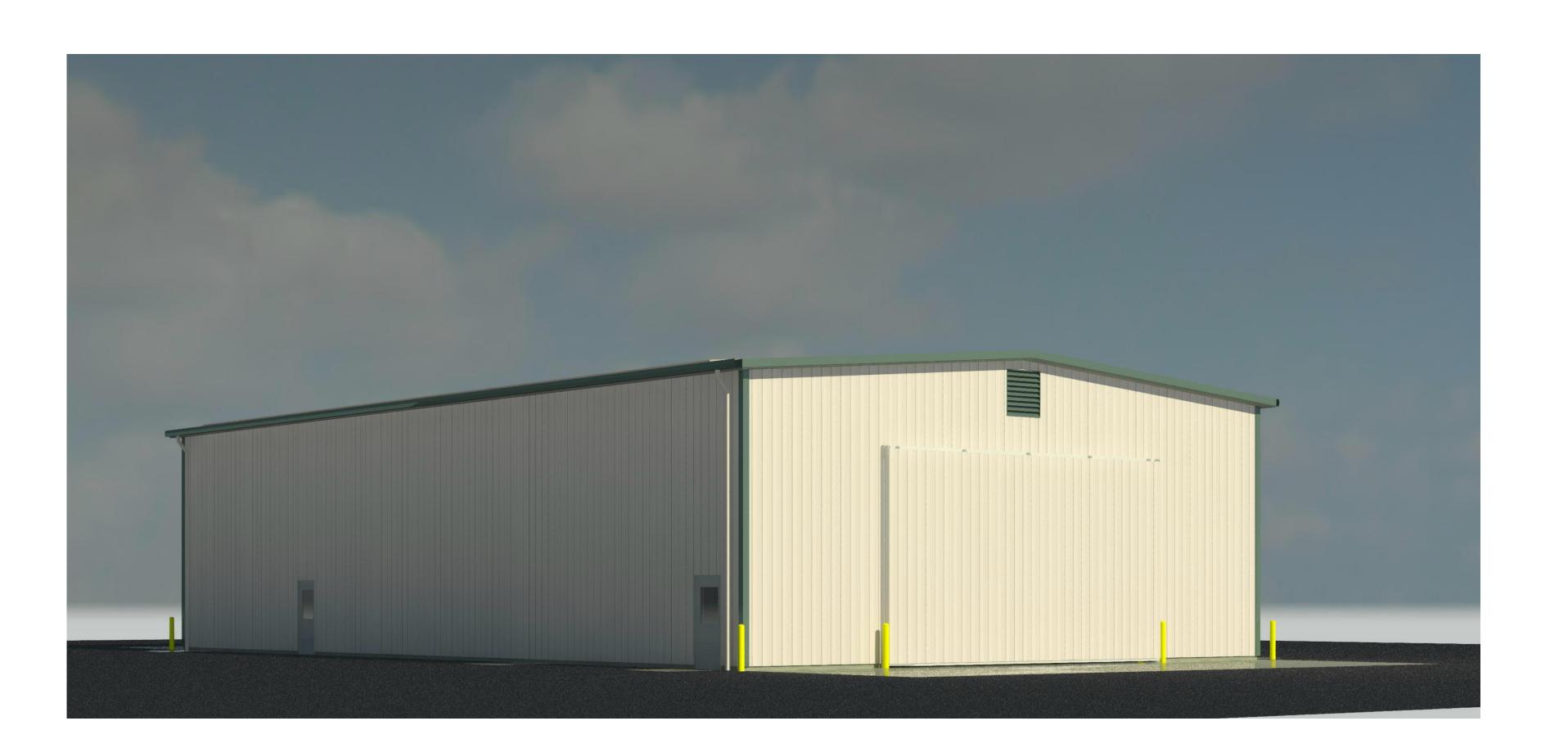
GROUND SNOW LOAD (Pg): 35 psf ROOF SNOW LOAD: 24.3 psf SNOW IMPORTANCE FACTOR (I): 1.0 SNOW EXPOSURE FACTOR (Ce): 0.9 SNOW THERMAL FACTOR (Ct): WIND LOADS: 115mph

ULTIMATE WIND SPEED (Vu): WIND EXPOSURE CATEGORY:

ALL CONCRETE IS DESIGNED IN ACCORDANCE WITH ACI 318-08. USE MINIMUM 4,000psi CONCRETE FOR ALL FLATWORK.

CONCRETE NOTES

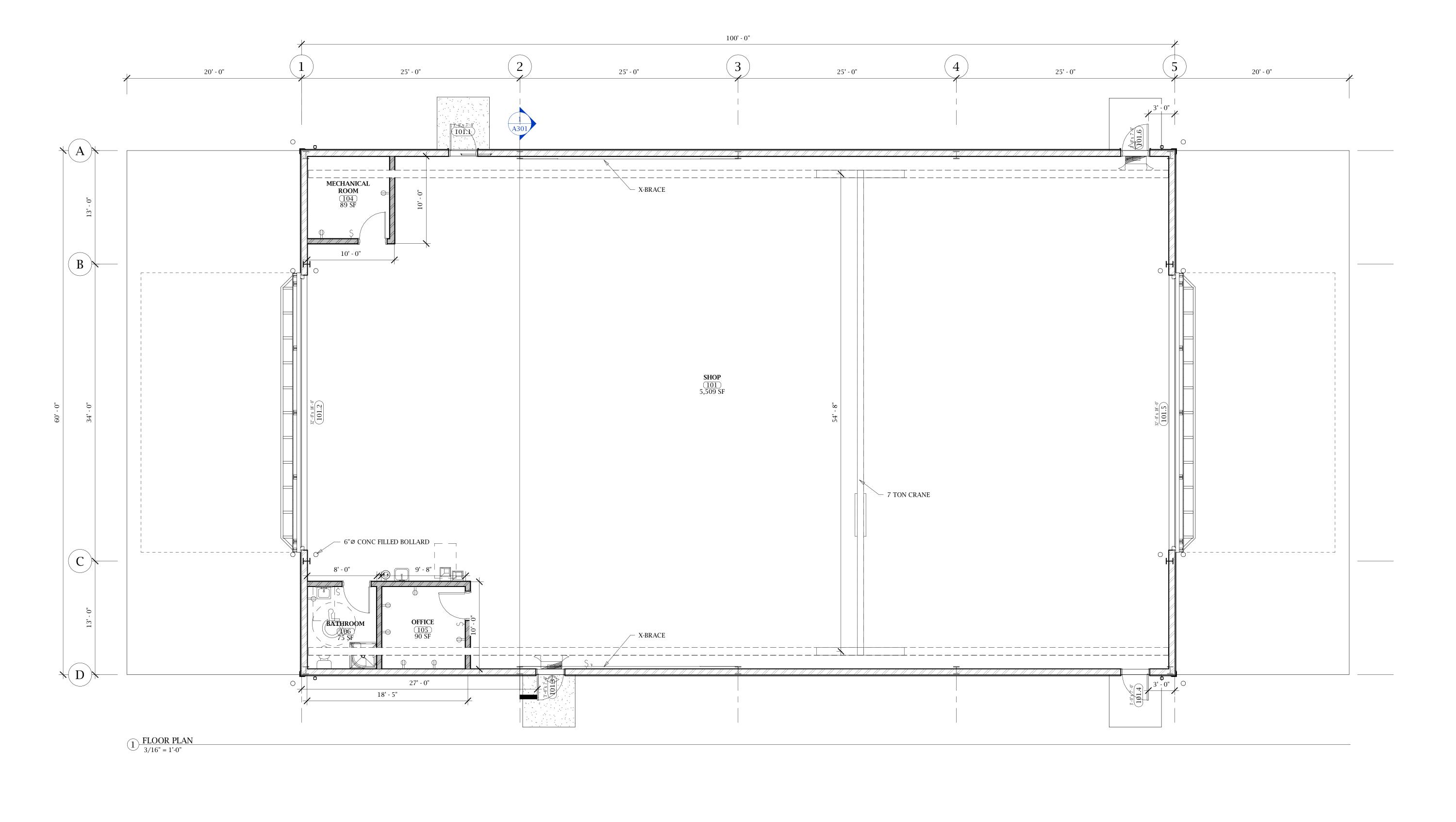
STEEL NOTES ALL STEEL IS DESIGNED IN ACCORDANCE WITH AISC 360-010 STRUCTURAL STEEL SHALL BE A992 MISCELLANEOUS STEEL SHALL BE A36

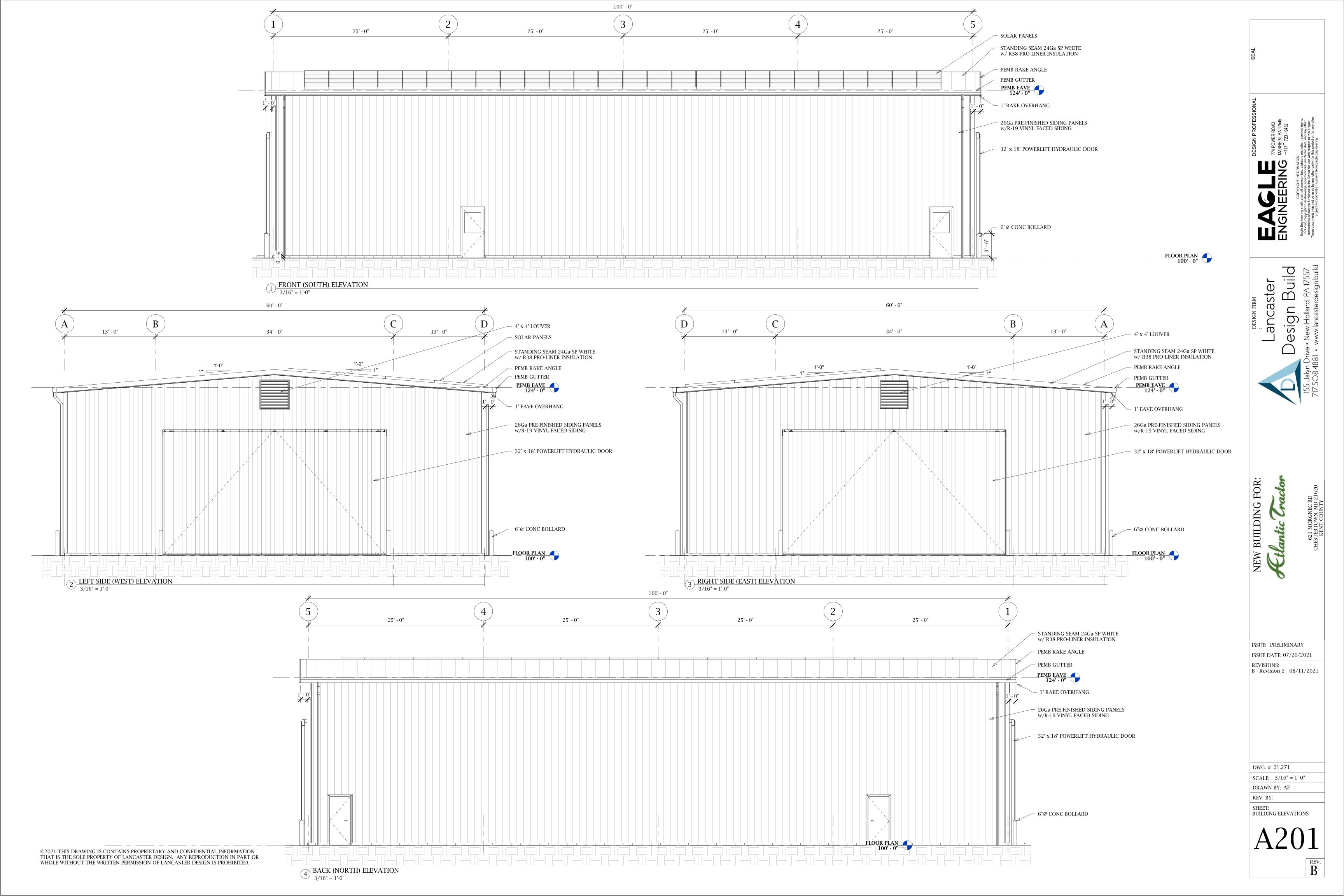


NEW BUILDING FOR:

Elantic Tractor

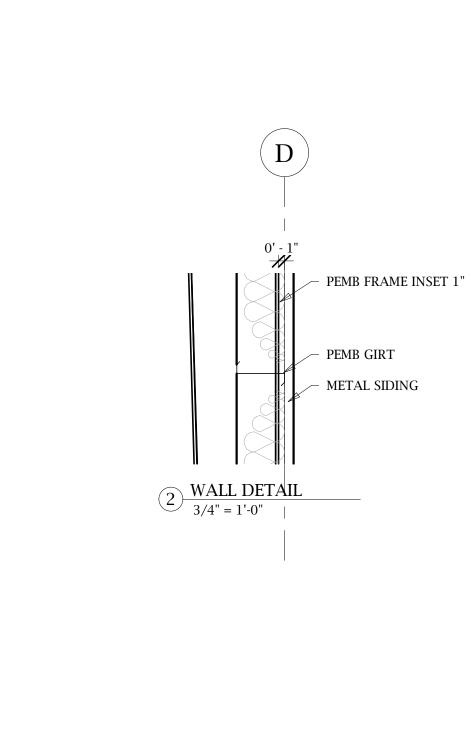
621 MORGNEC RD CHESTERTOWN, MD 21620 KENT COUNTY

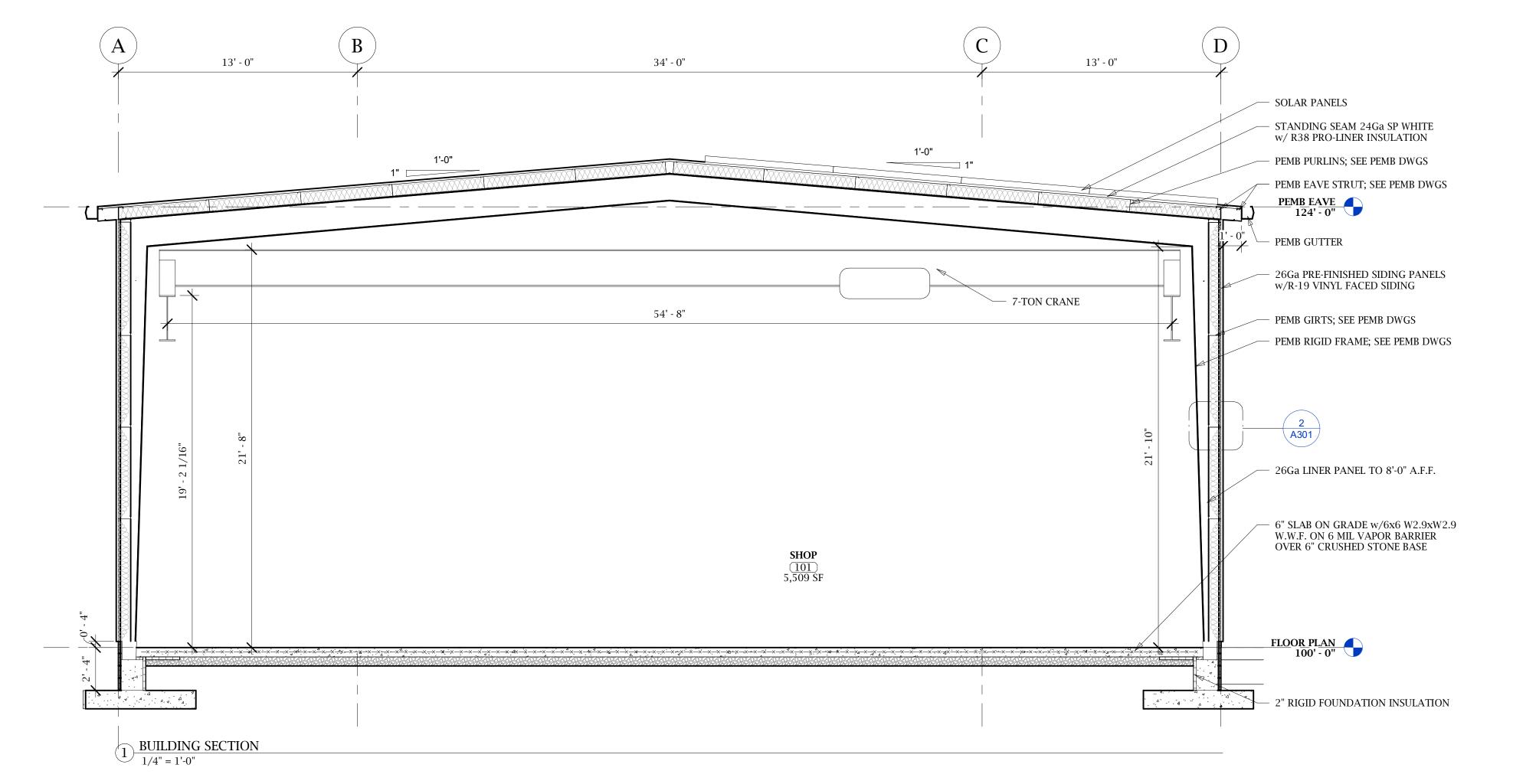






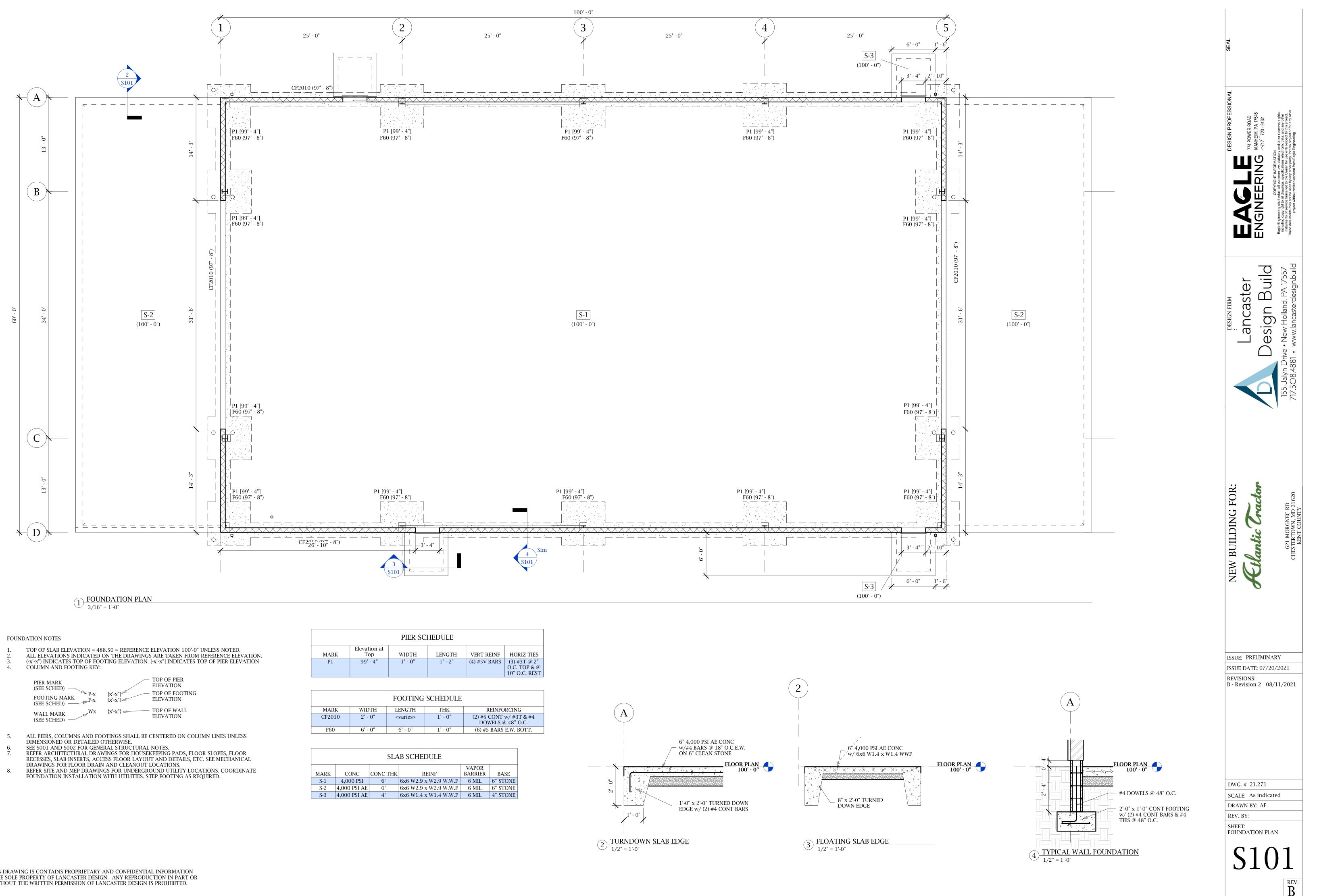






DOOR SCHEDULE												
MARK	WIDTH	HEIGHT	DOOR TYPE	FRAME TYPE	DOOR MATERIAL	FRAME MATERIAL	FIRE RATING	HARDWARE	GLAZING	COMMENTS		
101.1	3' - 0"	7' - 0"	2	HM	HM		1 HR					
101.2	32' - 0"	18' - 0"	1									
101.3	3' - 0"	7' - 0"	3	HM	HM		1 HR		HALF GLASS			
101.4	3' - 0"	7' - 0"	3	HM	HM		1 HR		HALF GLASS			
101.5	32' - 0"	18' - 0"	1									
101.6	3' - 0"	7' - 0"	2	HM	HM		1 HR					
101.10	3' - 0"	7' - 0"	2		HM		1 HR					
101.11	3' - 0"	7' - 0"	2		HM		1 HR					
101.12	3' - 0"	7' - 0"	2		HM		1 HR					

	ROOM SCHEDULE										
NUMBER	NAME	AREA	WALL FINISH	BASE FINISH	FLOOR FINISH	CEILING FINISH	COMMEN				
101	SHOP	5509 SF									
102	MECH ROOM	Not Placed									
103	RESTROOM	Not Placed									
104	MECHANICAL ROOM	89 SF									
105	OFFICE	90 SF									
106	BATHROOM	75 SF									





Kent County Department of Planning, Housing, and Zoning

To: Kent County Planning Commission From: Carla Gerber, Deputy Director

Meeting: September 2, 2021

Subject: Cliff Road Properties, LLC – Great Oak Manor

Preliminary Site Plan Review – Cottages Concept Site Plan Review – Pavilion

EXECUTIVE SUMMARY

Request by Applicant

The applicant is proposing improvements to expand and enhance their existing county inn use. In August, they were granted final approval to create a stable base for a designated tent area. They are now seeking preliminary approval to construct two, free-standing cottages, which will have two guest rooms per cottage, associated pedestrian walkways, and expansion of the guest parking area. As a separate application, they are also requesting concept review of a pavilion that would replace the tent area.

Public Process

Per Maryland State Law and Article VI, Section 5 of the Kent County *Land Use Ordinance* the Planning Commission shall review and approve Major Site Plans.

Summary of Staff Report

The 8.515- acre property, located at 10568 Cliff Road, is zoned Critical Area Residential and fronts onto the Chesapeake Bay. The surrounding area is a mix residential, agricultural, and marine uses. The proposed improvements are an expansion of an existing permitted use. The proposal complies with the lot coverage limits and a Major Buffer Enhancement Plan has been submitted. A citizen participation meeting was held on December 10, 2020.

Staff Recommendation

Staff recommends granting preliminary approval of the proposed cottages.

PRELIMINARY STAFF REPORT

To: Kent County Planning Commission From: Carla Gerber, Deputy Director

Subject: 20-41, Cliff Road Properties, LLC (Great Oak Manor)

Preliminary Site Plan Review – Cottages, walkways, expanded guest room parking

Date: August 26, 2021

Description of Proposal

The applicants are proposing two, free-standing cottages, which will increase the number of available guest rooms to the maximum fifteen rooms permitted for country inns. Each cottage will have two guest rooms and a common area separating the rooms. Great Oak Manor currently has thirteen guest rooms. Two rooms will be taken out of service in the Manor House once the cottages are built. Associated pedestrian walkways connecting the cottages to the Manor House and an expansion of the guest parking area are also included in the application.

Great Oak Manor's 8.515-acre property is zoned Critical Area Residential (CAR) and is located at 10568 Cliff Road adjacent to the Chesapeake Bay. Great Oak Estates and Great Oak Landing Marina are to the south and additional residential uses are to the north. The property is currently improved with a 3-story dwelling known as the "Manor House" and a detached garage. The surrounding area is characterized by residential development, agricultural, and marine uses. A permanent base area for erecting tents was approved in August.

History

In July 1984, the Kent County Board of Appeals approved Country Inn Special Exception Case No. 394. In September 2017, the Board of Appeals approved an amendment to the special exception to replace the original conditions with conditions that are consistent with the current requirements for country inns in the Land Use Ordinance.

In 2018, Cliff Road Properties, LLC, submitted a zoning text amendment to amend Article VII, Section 7.16.f of the Kent County Land Use Ordinance (Country Inn Special Exception Use) to remove the provision that set forth the limitation on extension or enlargement of structures which existed as of August 1, 1989 and replace it with a requirement which addresses consistency of features and character of any extension or enlargement of principal and accessory structures that existed prior to August 1, 1989. The text amendment was adopted in March 2019.

In August 2021, the Planning Commission granted final approval of the tent area with the following conditions:

- 1. Acceptance of required letters of credit by the County Commissioners of Kent County.
- Outdoor event music (live or otherwise) will be shut off at 10:00pm. A Great Oak Manor employee will be on-site during all special events at Great Oak Manor and will be reachable by phone or text should there be any need to contact someone.
- 3. Great Oak Manor will monitor and comply with all future County and State noise ordinances. The applicant shall monitor noise levels at events with equipment that is capable of recording decibel levels.
- 4. Once the tent platform area is constructed, all noise-generating outdoor events shall be held in this location. Speakers and musicians shall project in a southeasterly to southwesterly direction at all times. Sound equipment will be situated adjacent to the Manor House in a best effort to have the building act as a partial noise barrier.

- 5. Evergreen shrubs will be planted along the Great Oak Manor property line to block car lights from impacting neighboring properties.
- 6. Any lighting installed will be low level or landscape lighting. No flood lights or overhead lighting will be utilized.

Relevant Issues

- I. Uses
 - A. Comprehensive Plan: "Retain and promote existing businesses and assist in their growth." (page 8)
 - B. Applicable Law: Article VII, Section 7.16 of the Kent County Land Use Ordinance permits Country Inns as a special exception in the Critical Area Residential District.
 - C. Staff and TAC Comments: A country inn has been operating on this site since 1984. The proposed cottages allow the inn to offer guest suites with a little more privacy than individual rooms in the Manor House. The cottages will be located towards the cliff, but outside of the buffer. Once the cottages are constructed, two rooms will be removed from service in the Manor House, and the total number of rooms will be fifteen.

Since January, the design has been refined and building elevations are included in the packet, as well as pictures of the existing Manor House and detached garage. The designs currently have stone and board and batten siding. According to the architect, the stone was chosen to make the buildings look older than the Manor House and not interfere with the brick, Georgian Manor House. The Planning Commission will need to determine if the proposed elevations "maintain features and character that are consistent with the structures that existed as of August 1, 1989."

- II. Density, Area, Height, Width and Yard Requirements
- A. *Applicable Law:* Article V, Section 5.5 of the Kent County Land Use Ordinance requires the minimum yard:

Front 50 ft Side 15 ft Rear 30 ft

Waterfront Minimum 100 ft buffer

- B. Staff and TAC Comments: The cottages meet the setback requirements.
- III. District Environmental Standards
- A. Comprehensive Plan: "Encourage comprehensive stormwater management." (Page 23)
- B. Applicable Law: Article V, Section 5.7 in the Kent County Land Use Ordinance establishes the Critical Area Environmental Design Standards, which include stormwater and Critical Area standards. The purpose of these standards is to provide for the proper stewardship of the County's natural resources. Specifically, it is the overall goal of the County to maintain the quality of the County's ecosystem in the face of continuing activity, growth and change.

Article VI, Section 9 of the Kent County Land Use Ordinance sets forth the provisions for Erosion and Sediment Control and Section 10, Stormwater Management.

C. Staff and TAC Comments: A Buffer Enhancement Plan is required for the increase in lot coverage. The mitigation requirement for the cottages, walkways and parking areas is 9,863 square feet. Mitigation consists of a mix of canopy and understory trees, large and small shrubs, and grasses. As submitted, the Buffer Enhancement Plan does not meet the requirements: only 9,700 square feet of mitigation is proposed and there is more than the permitted maximum of 10% for grasses. If the removal of existing vegetation becomes necessary, a Critical Area Forest Clearing Plan will be required.

Stormwater and sediment control plans have been submitted for review.

The project does not exceed the lot coverage limit of 15%. The lot coverage with all proposed improvements will be 48,098 square feet, which is 12.9% of the total area.

IV. Parking and Loading Requirements

- A. Applicable Law: Article VI, Section 1.3 of the Kent County Land Use Ordinance establishes the parking standards. Parking for lodging facilities is 1 space per guest room, plus 1 per employee.
- B. *Staff and TAC Comments*: The parking area associated with the guest rooms will be expanded to have fifteen spaces. There are additional parking areas for staff.

V. Site Plan Review

- A. Comprehensive Plan: "Implement thorough design review for new development and major renovations." (Page 33)
- B. Applicable Law: Article VI, Section 5.3 of the Kent County Land Use Ordinance establishes site plan review procedures. The Planning Commission shall prepare findings of fact concerning the reasonable fulfillment of the objectives listed below.
 - a. Conformance with the Comprehensive Plan and, where applicable, the Village Master Plan.
 - b. Conformance with the provisions of all applicable rules and regulations of county, state, and federal agencies.
 - c. Convenience and safety of both vehicular and pedestrian movement within the site and in relationship to adjoining ways and properties.
 - d. Provisions for the off-street loading and unloading of vehicles incidental to the normal operation of the establishment, adequate lighting, and internal traffic control.
 - e. Reasonable demands placed on public services and infrastructure.
 - f. Adequacy of methods for sewage and refuse disposal, and the protection from pollution of both surface waters and groundwater. This includes minimizing soil erosion both during and after construction.
 - g. Protection of abutting properties and County amenities from any undue disturbance caused by excessive or unreasonable noise, smoke, vapors, fumes, dust, odors, glare, stormwater runoff, etc.
 - h. Minimizing the area over which existing vegetation is to be removed. Where tree removal is required, special attention shall be given to planting of replacement trees.
 - i. The applicant's efforts to integrate the proposed development into the existing landscape through design features such as vegetative buffers, roadside plantings, and the retention of open space and agricultural land.
 - j. The applicant's efforts to design the development to complement and enhance the rural and historic nature of the County including incorporating into the project forms and materials that

- reflect the traditional construction patterns of neighboring communities.
- k. The building setbacks, area, and location of parking, architectural compatibility, signage, and landscaping of the development, and how these features harmonize with the surrounding townscape and the natural landscape.

C. Staff and TAC Comments:

- The proposal is consistent with strategies and goals of the Comprehensive Plan.
- The property is served by private well and septic. A new well was recently installed. Additional septic reserve area has been shown on the site plan.
- Stormwater and sediment control plans have been submitted for review.
- A Buffer Enhancement Plan has been submitted. A mix of trees, shrubs, and grasses will be planted
 in the buffer.
- A parking plan has been provided. Sufficient parking is available.
- A Citizens Participation meeting was held on December 10, 2020. Only one landowner provided comments.

Staff Recommendation

Staff recommends granting preliminary approval of the cottages with the following conditions:

- 1. The final Landscape/Buffer Enhancement Plan be updated to reflect the increase in lot coverage for this phase of the project and adjusted so that not more than 10% of the plantings are grasses.
- 2. The final Landscape/Buffer Enhancement Plan include the evergreen shrubs that were required along the Great Oak Manor property line as a condition of final approval of the tent area.
- 3. Final approval of the sediment control and stormwater management plans.
- 4. Submission of all required Letters of Credit or proof of other surety.
- 5. Incorporation of any alterations to the building designs, as necessary, following discussion of the proposal.

PROJECT NARRATIVE

Expansion of Great Oak ManorCliff Road Properties LLC, Near Chestertown, Maryland

In accordance with Article VI, Section 5.4.B of the Kent County Zoning Ordinance, we offer the following:

The site is located on the west side of Great Oak Landing Road near the intersection with Cliff Road. The 8.515 acre parcel is currently improved with the Great Oak Manor Country Inn with 13 guest rooms, a garage, access drive and parking areas comprising 0.776 ac of impervious area.

The property is identified as Tax Map 26 Parcel 76. The property is zoned Critical Area Residential (CAR). The site is located entirely within the Critical Areas with a land use designation of Limited Development Area

Cliff Road Properties, LLC (owner of Great Oak Manor) is proposing improvements to the site that includes 2 free standing cottage buildings with two guest rooms each, expanded parking areas to serve the cottages with two guest rooms, pedestrian paths to link the existing manor house to the cottages, an initial seasonal tent area for events, a permanent pavilion proposed in the area of the seasonal tent for events, and a sidewalk from the pavilion o the existing driveway. Two guest rooms in the existing manor house will be taken out of service such the resulting number of guest rooms for the site will be 15. The resulting site coverage does not exceed the 15% permitted.

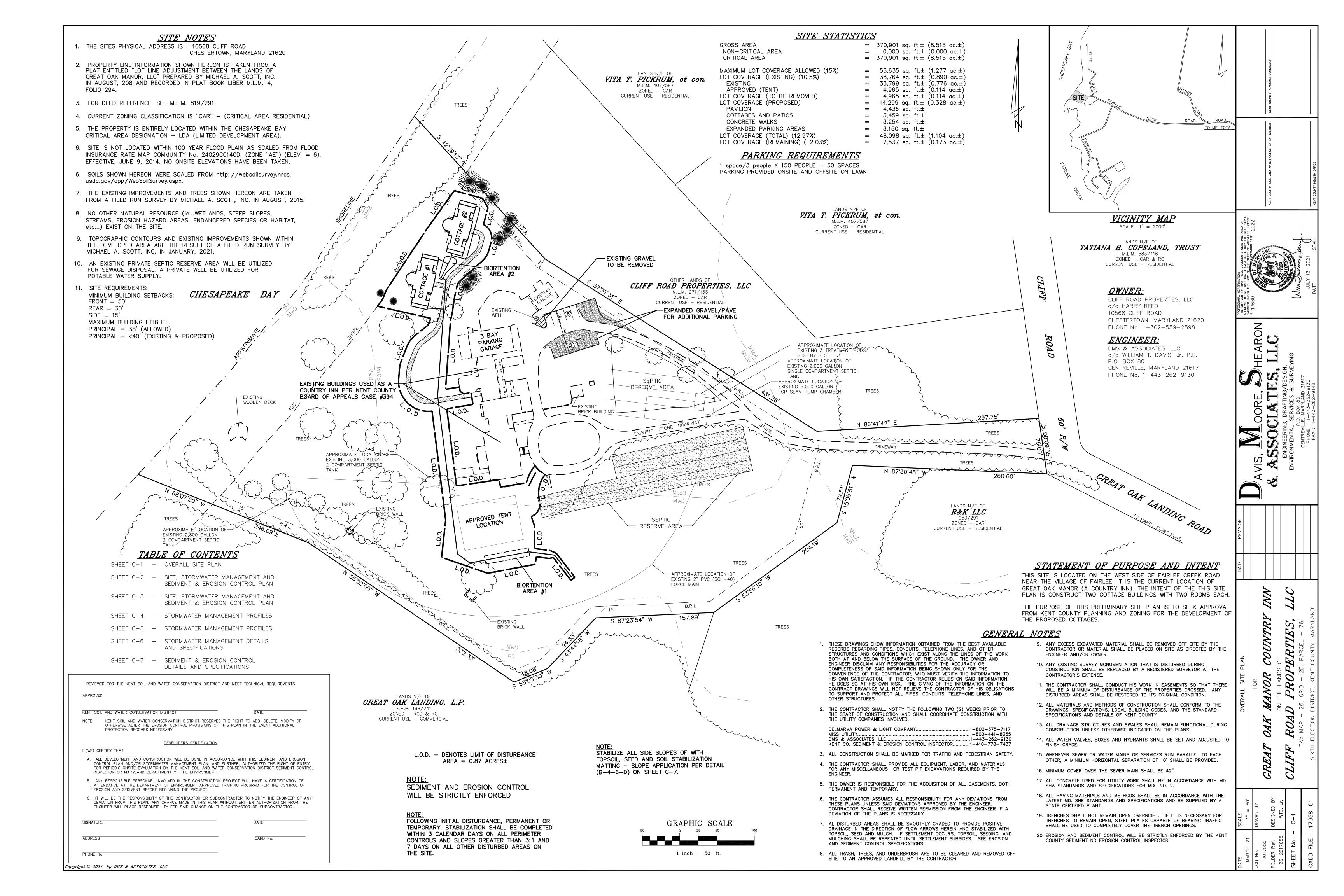
It is anticipated that the improvements will be phased with the first phase consisting of the tent area and walkway connection from the manor house to the tent area. The tent area will consist of a screened concrete pad with a paver/turf surface placed over it. The tent area which will serve as an events area as well as an area for outdoor activities such as bocce ball, crochet, etc.

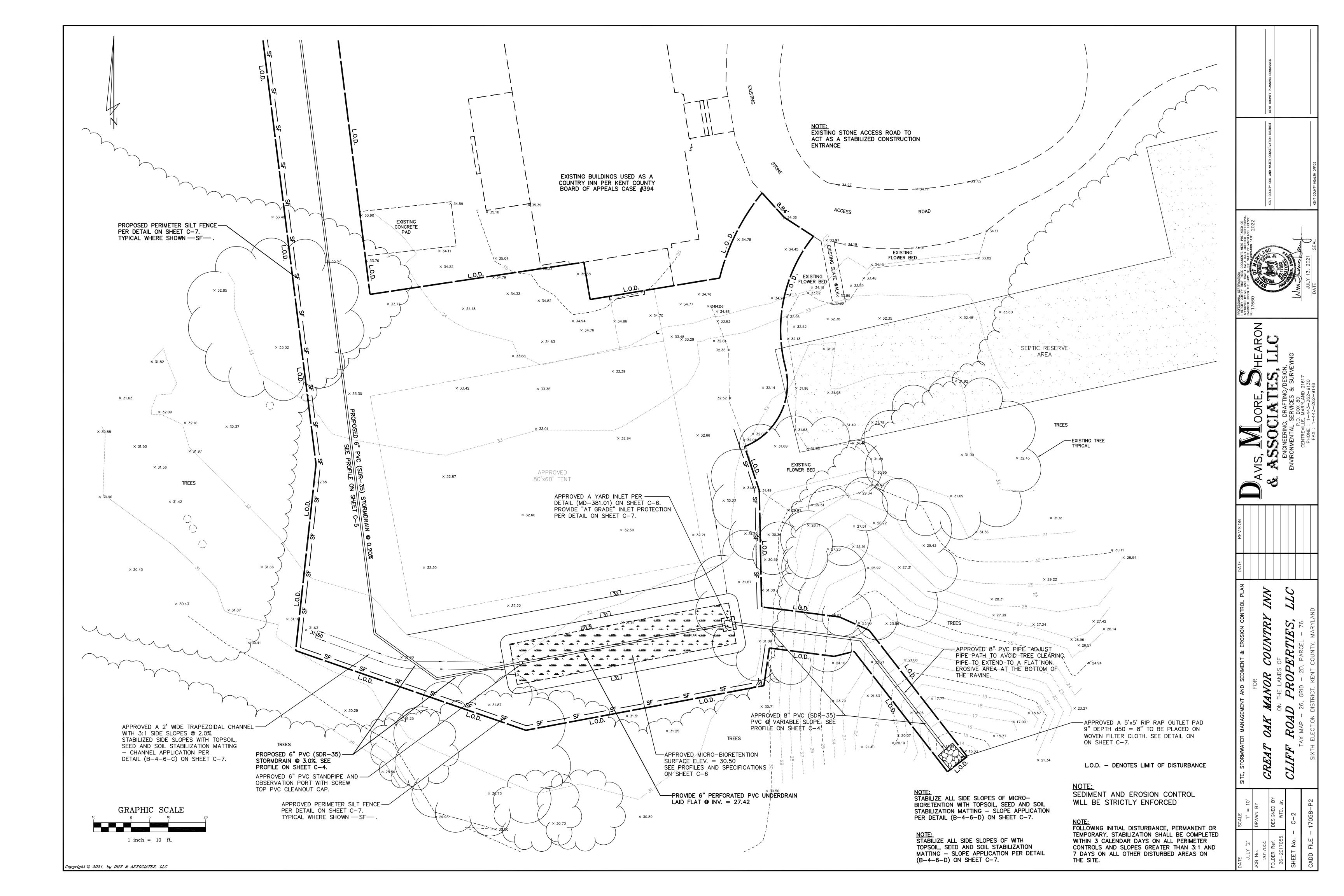
Phase 2 would consist of the cottages, pedestrian paths and expanded parking, the permanent events pavilion, and sidewalk improvements to serve the pavilion. The buffer mitigation plantings required would be installed consistent with the phasing.

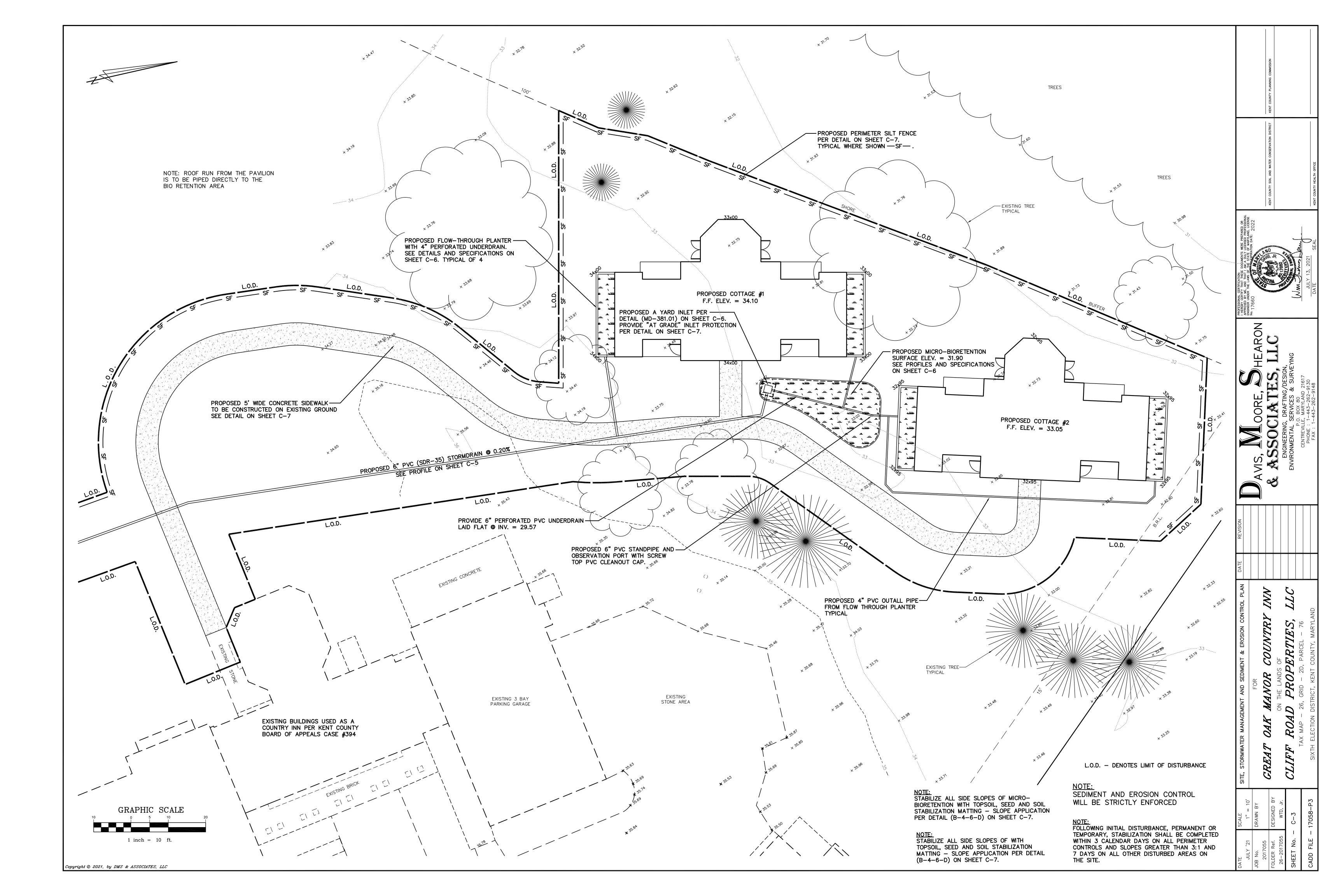
The site exists with a private septic system and potable water is supplied by an existing well.

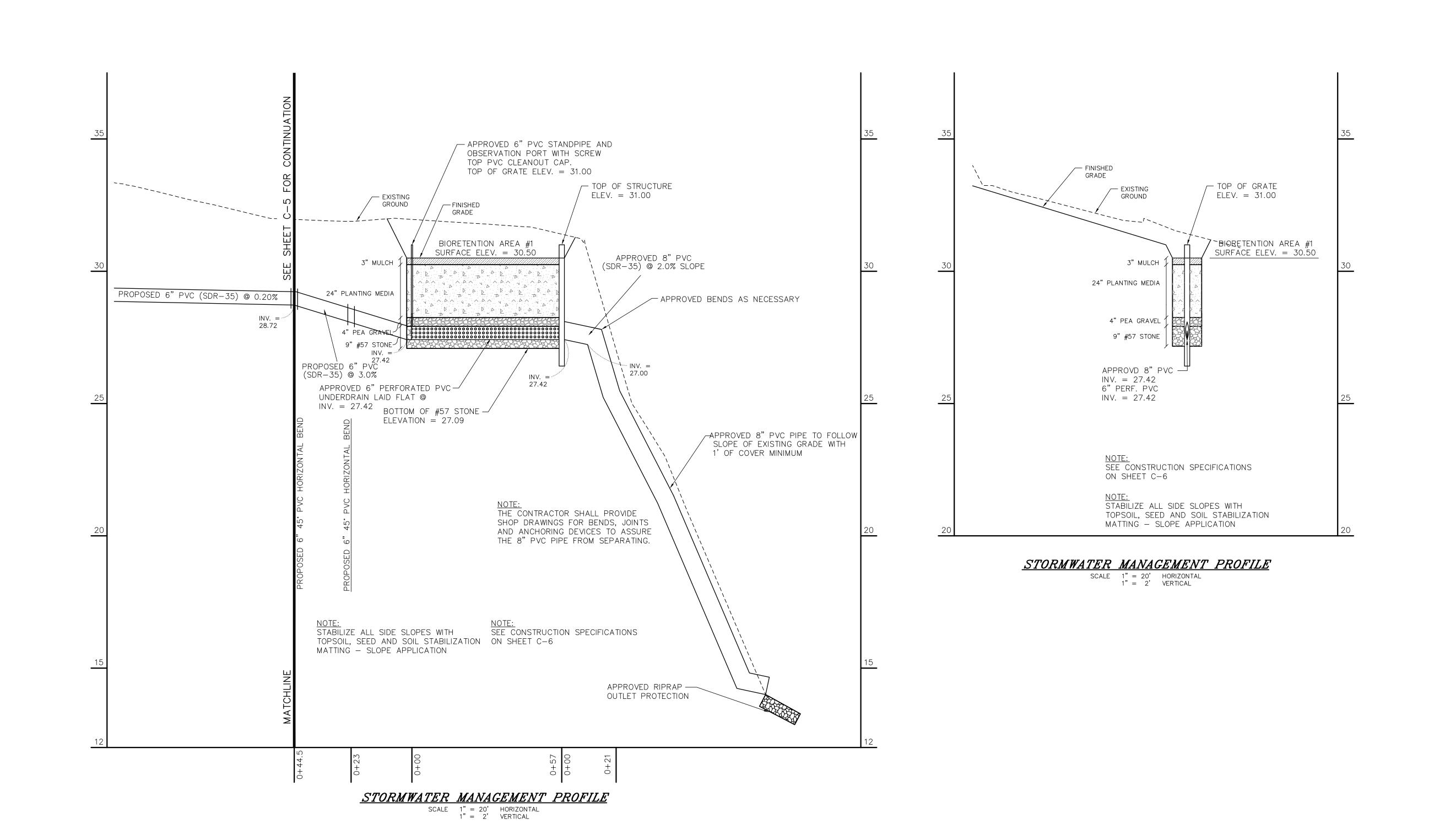
There is no signage associated with this project.

The property will be maintained by Cliff Road Properties, LLC

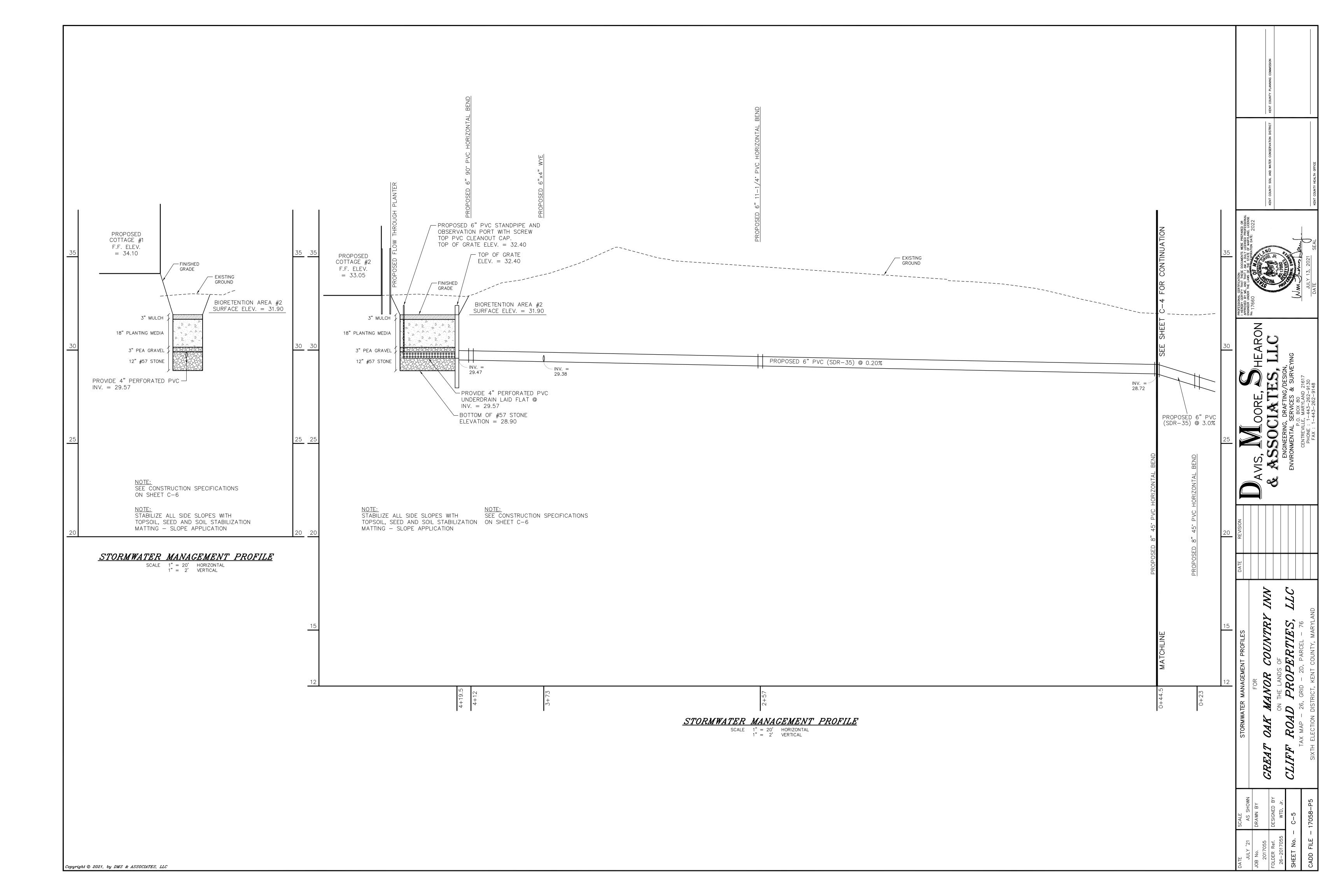


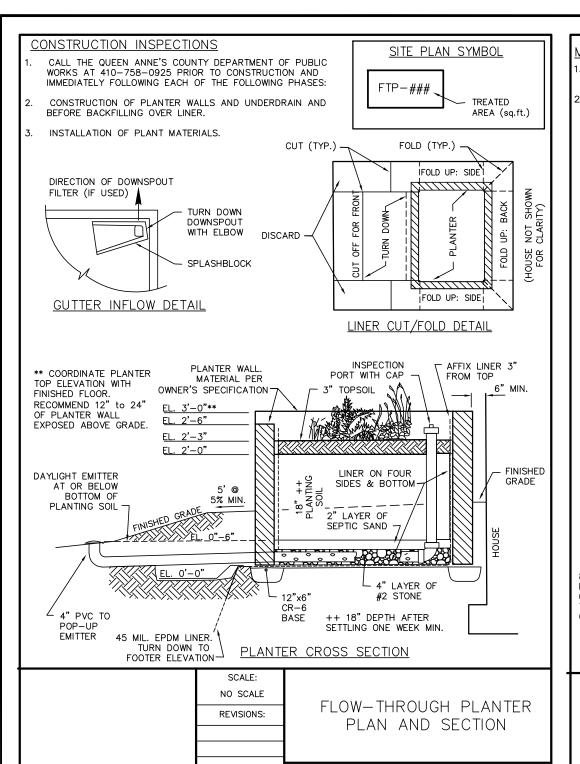






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OBSERVATION PORT/CLEANOUT FOR STORMWATER AREAS

EACH OBSERVATION PORT/CLEANOUT SHALL INCLUDE THE FOLLOWING

EQUAL WITH AN INSIDE DIAMETER OF AT LEAST 6 INCHES.

1. FOR AN UNDERGROUND FLUSH MOUNTED OBSERVATION PORT/CLEANOUT,

PROVIDE A TUBE MADE OF NON-CORROSIVE MATERIAL, SCHEDULE 40 OR

2. THE TUBE SHALL HAVE A FACTORY ATTACHED CAST IRON OR HIGH IMPACT THE TOPE STALE HAVE A FACTORY ATTACHED CAST INON ON HIGH IMPACT PLASTIC COLLAR WITH RIBS TO PREVENT ROTATION WHEN REMOVING SCREW TOP LID. THE SCREW TOP LID SHALL BE CAST IRON OR HIGH IMPACT PLASTIC THAT WILL WITHSTAND ULTRA-VIOLET RAYS.

<u>OBSERVATION PORT/CLEANOUT</u>

3'ø OF PEA GRAVEL AROUND LID

6" PEA GRAVEL

PROVIDE 90' ELBOW CONNECTION TO -

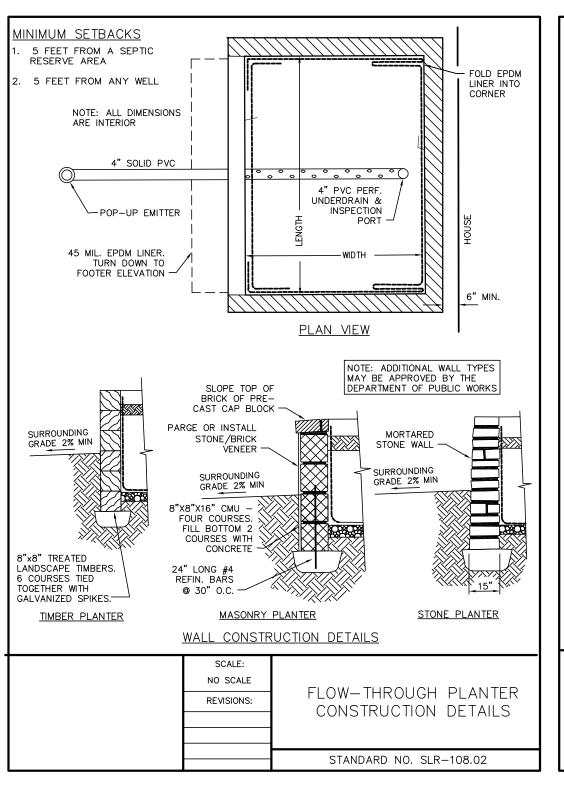
STANDARD NO. SLR-108.01

WITH COUNTERSUNK HEAD

ABOVE DETAIL PROVIDED AS SCHEMATIC

──PIPE SEAL GASKET

6" PVC SOLID PIPE



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	D.	OTANICAL NAM	16	COMMON NAME			SIZE	70 QTY.	140 QTY.	210 QTY.	280 QTY.
		STANICAL NAM	IL.	COMMON NAME			SIZL	Q11.	Q11.	QTI.	QII.
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		RA (MALE ON ELANOCARPA	LY)	INKBERRY BLACK CHOKEE	EDDV		2 GAL. 2 GAL.	PICK	PICK	PICK	PICK
	MYRICA CE			BAYBERRY	ERKI		2 GAL.	ONE	ONE	TWO	TWO
	GROUND C			BATBLANT			2 0/12.			-	
		ON VIRGINICU	•	BROOMSEDGE			PLUG	3	4	6	8
	LIATRIS SF		3	BLAZING STAR			PLUG	0	2	3	4
		UM GLOBIFERI	IM	HENS & CHICK	S		PLUG	3	4	6	8
 3. 	TOPSOIL. TOPSOIL SIFREE OF ST SIMILAR OBJ TOPSOIL SIFPARTS OF I	HALL BE OF ITONES, DEBRIS JECTS LARGEI HALL BE FREIT BERMUDA GR RASS, MUGWO IAN THISTLE.	UNIFORM (S, STUMPS R THAN C E OF PLA ASS, QUA DRT, NUTS	S, ROOTS OR NE INCH. NTS OR PLANT CK GRASS, SEDGE, POISON	2. 3.	RE RE	ASON AND EREAFTER. MOVE ACCUBRIS EVERY RUNE AND F RIODICALLY, TH A DIFFER QUIRED DUR	JMULATE FEW MOVE AS WIT ITS ARE RENT SP	D TRAS ONTHS. DEAD V H ANY NOT SI ECIES W DLONGEI	H AND EGETATI LANDSC. JRVIVING VATERING DRY P	VEGET, ON APE BI G, REPI G MAY ERIODS
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AF	REA (sq.ft.)	AREA (sq.ft.)	LENGTH	H WIDTH	5.		E TOPSOIL				
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	500	20	7	3			TERIAL CAN				
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STANDARD NO. SLR-108.03

INSPECTION REQUIREMENTS DURING CONSTRUCTION THE CONTRACTOR SHALL NOTIFY THE CAROLINE COUNTY PLANNING AND CODES DEPARTMENT STORMWATER ENGINEER AT 410-479-8100 THREE (3) DAYS IN ADVANCE OF BEGINNING CONSTRUCTION FOR THE FOLLOWING:

INSTALLATION OF CLOSED STORMDRAIN SYSTEMS: (a) DURING EXCAVATION TO SUBGRADE (b) DURING PLACEMENT OF PIPES

(c) DURING CONSTRUCTION OF ANY APPURTENANT CONVEYANCE SYSTEMS (d) DURING COMPLETION OF FINAL GRADING AND ESTABLISHMENT OF PERMANENT

FOR BIORETENTION AREAS:

(a) DURING EXCAVATION TO SUBGRADE: DURING PLACEMENT OF BACKFILL UNDERDRAIN SYSTEMS;

DURING PLACEMENT OF PEA GRAVEL, STONE AND ALL FILTER MEDIA: (d) DURING CONSTRUCTION OF ANY APPURTENANT CONVEYANCE SYSTEMS SUCH AS DIVERSION STRUCTURES, INLETS, OUTLETS, AND FLOW DISTRIBUTION

(e) UPON COMPLETION OF FINAL GRADING AND ESTABLISHMENT OF PERMANENT STABILIZATION, AND BEFORE ALLOWING RUNOFF TO ENTER THE WETLAND.

FOR FLOW THROUGH PLANTERS: (a) DURING EXCAVATION TO SUBGRADE;

DURING PLACEMENT OF BACKFILL OF UNDERDRAIN SYSTEMS:

DURING PLACEMENT OF PEA GRAVEL AND ALL FILTER MEDIA: (d) DURING CONSTRUCTION OF APPURTENANT CONVEYANCE SYSTEMS SUCH AS FLOW DIVERSION STRUCTURES, PRE-FILTERS AND FILTERS, INLETS, OUTLETS,

ORIFICES AND FLOW DISTRIBUTION STRUCTURES: AND (b) UPON COMPLETION OF FINAL GRADING AND ESTABLISHMENT OF PERMANENT

FOR PERMEABLE PAVER:

(a) DURING EXCAVATION TO SUBGRADE;

(b) DURING PLACEMENT OF STONE AGGREGATE;

UPON PLACEMENT OF PAVERS: (d) UPON COMPLETION OF FINAL GRADING AND ESTABLISHMENT OF PERMANENT

FINAL LOT GRADING TO ENSURE COMPLIANCE WITH ROOFTOP AND NON-ROOFTOP DISCONNECTION CREDIT CRITERIA

B.4.C Specifications for Micro-Bioretention

Materials Specifications

The allowable materials to be used in bioretention area are detailed in Table B.4.1

Filtering Media or Planting Soil

The soil shall be a uniform mix, free of stones, stumps, roots or other similar objects larger than two inches. No other materials or substances shall be mixed or dumped within the bioretention area that may be harmful to plant growth, or prove a hindrance to the planting or maintenance operations. The planting soil shall be free of Bermuda grass, Quackgrass, Johnson grass, or other noxious weeds as specified under COMAR 15.08.01.05.

The planting soil shall be tested and shall meet following criteria:

-Soil Component - Loamy Sand or Sandy Loam (USDA Soil Textural Classification) -Organic Content - Minimum 10% by dry weight (ASTM D 2974). In general, this can be met with a mixture of loamy sand (60%-65%) and compost

(35% to 40%) or sandy loam (30%), coarse sand (30%), and compost (40%). -Clay Content - Media shall have a clay content of less than 5%. -pH Range - Should be between 5.5 - 7.0. Amendments (e.g., lime, iron sulfate plus sulfur) may be mixed into the soil to increase or decrease pH.

There shall be at least one soil test per project. Each test shall consist of both the standard soil test for pH, and additional tests of organic matter, and soluble salts. A textural analysis is required from the site stockpiled topsoil. If topsoil is imported, then a texture analysis shall be performed for each location where the topsoil was excavated.

Compaction

It is very important to minimize compaction of both the base of bioretention practices and the required backfill. When possible, use excavation hoes to remove original soil. If practices are excavated using a loader, the contractor should use wide track or marsh track equipment, or light equipment with turf type tires. Use of equipment with narrow tracks or narrow tires, rubber tires with large lugs, or high pressure tires will cause excessive compaction resulting in reduced infiltration rates and is not acceptable. Compaction will significantly contribute to design failure.

Compaction can be alleviated at the base of the bioretention facility by using a primary tilling operation such as a chisel plow, ripper, or subsoiler. These tilling operations are to refracture the soil profile through the 12 inch compaction zone. Substitute methods must be approved by the engineer. Rototillers typically do not till deep enough to reduce the effects of compaction from heavy equipment.

Rototill 2 to 3 inches of sand into the base of the bioretention facility before backfilling the optional sand layer. Pump any ponded water before preparing (rototilling) base.

When backfilling the topsoil over the sand layer, first place 3 to 4 inches of topsoil over the sand, then rototill the sand/topsoil to create a gradation zone. Backfill the remainder of the topsoil to

When backfilling the bioretention facility, place soil in lifts 12" to 18". Do not use heavy equipment within the bioretention basin. Heavy equipment can be used around the perimeter of the basin to supply soils and sand. Grade bioretention materials with light equipment such as a compact loader or a dozer/loader with marsh tracks.

Plant Material

See Landscape Plans.

Plant Installation

Compost is a better organic material source, is less likely to float, and should be placed in the invert and other low areas. Mulch should be placed in surrounding to a uniform thickness of 2" to 3". 3?. Shredded or chipped hardwood mulch is the only accepted mulch. Pine mulch and wood chips will float and move to the perimeter of the bioretention area during a storm event and are not acceptable. Shredded mulch must be well aged (6 to 12 months) for acceptance.

Rootstock of the plant materials shall be kept moist during transport and on—site storage. The plant root ball should be planted so 1/8th of the ball is above final grade surface. The diameter of the planting pit shall be at least six inches larger than the diameter of the planting ball. Set and maintain the plant straight during the entire planting process. Thoroughly water ground bed cover

Trees shall be braced using 2" by 2" stakes only as necessary and for the first growing season only. Stakes are to be equally spaced on the outside of the tree ball.

Grasses and legume seed should be drilled into the soil to a depth of at least one inch. Grass and legume plugs shall be planted following the non-grass ground cover planting specifications.

The topsoil specifications provide enough organic material to adequately supply nutrients from natural cycling. The primary function of the bioretention structure is to improve water quality. Adding fertilizers defeats, or at a minimum, impedes this goal. only add fertilizer if wood chips or mulch are used to amend the soil. Rototill urea fertilizer at a rate of 2 pounds per 1000 square

Underdrains

Underdrains should meet the following criteria (See profiles for modifications to specifications below): -Pipe-Should be 4" to 6" diameter, slotted or perforated rigid plastic pipe (ASTMF 758, Type PS 28, or AASHTO-M-278) in a gravel layer. The preferred material is slotted,

'' rigid pipe (e.g., PVC or HDPÉ). -Perforations-If perforated pipe is used, perforations should be ?? diameter located 6" on center with a minimum of four holes per row. Pipe shall be wrapped with a 1/2? (No. 4 or 4x4)

galvanized hardware cloth. -Gravel-The gravel layer (No. 57 stone preferred) shall be at least 3" thick above and below the underdrain. -The main collector pipe shall be at a minimum 0.5% slope. -A rigid, non-perforated observation well must be provided (one per every 1,0000 square feet) to provide

a clean—out port and monitor performance of the filter. -A 4" layer of pea gravel (1/8" to 3/8" stone) shall be located between the filter media and underdrain to prevent migration of fines into the underdrain. This layer may be considered part of the filter bed when bed thickness exceeds 24".

The main collector pipe for underdrain systems shall be constructed at a minimum slope of 0.5%. Observation wells and/or clean-out pipes must be provided (one minimum per every 1000 square feet of surface area).

Miscellaneous

The bioretention facility may not be constructed until all contributing drainage area has been stabilized.

CTODIUMATED MANACEMENT CHIMNADY TADIE

STORMWATER MANAGEMENT SUMMARY TABLE								
STEP No.	REQUIREMENT	VOLUME REQ.	VOLUME PRO.	NOTES				
1	ENVIRONMENTAL SITE DESIGN (ESDv)	0.018 ac.—ft.	0.028 ac.—ft.	MICRO-BIORETENTION AREA				
2	RECHARGE (Rev)	0.001 ac.—ft.	0.001 ac.—ft.	MICRO-BIORETENTION AREA				
3	CHANNEL PROTECTION (Cpv)	N/A	N/A	MET BY ESD TO THE MEP				
4	OVERBANK FLOOD (Qp)	N/A	N/A	N/A				
5	EXTREME FLOOD (Qf)	N/A	N/A	N/A				

MICRO-BIORETENTION MAINTENANCE SCHEDULE

DESCRIPTION	METHOD	FREQUENCY	TIME OF THE YEAR
SOIL			
INSPECT AND REPAIR EROSION, RESEED	VISUAL	MONTHLY	MONTHLY
ORGANIC LAYER			
TOPSOIL MEDIA SHALL BE REMOVED AND REPLACED WHEN PONDING DRAWDOWN EXCEEDS 48 HOURS	VISUAL	AFTER MAJOR STORM EVENTS	WHENEVER NEEDED
PLANTS			
REMOVAL AND REPLACEMENT OF ALL DEAD AND DISEASED VEGETATION CONSIDERED BEYOND TREATMENT	SEE PLANTING SPECS.	TWICE A YEAR	3/15 to 4/30 AND 10/1 to 11/30
INSPECT FOR DISEASE/PEST PROBLEMS	VISUAL	ONCE A MONTH (AVERAGE)	INSPECT MORE FREQUENTLY IN WARMER MONTHS
DETERMINE IF TREATMENT IS WARRANTED. USE LEAST TOXIC TREATMENT APPROACH	BY HAND	N/A	VARIES, DEPENDS ON DISEASE OR INSECT INFESTATION
WATERING OF PLANT MATERIAL SHALL TAKE PLACE FOR FOURTEEN CONSECUTIVE DAYS AFTER PLANTING HAS BEEN COMPLETED UNLESS THERE IS SUFFICIENT NATURAL RAINFALL	BY HAND	IMMEDIATELY AFTER COMPLETION OF PROJECT	N/A

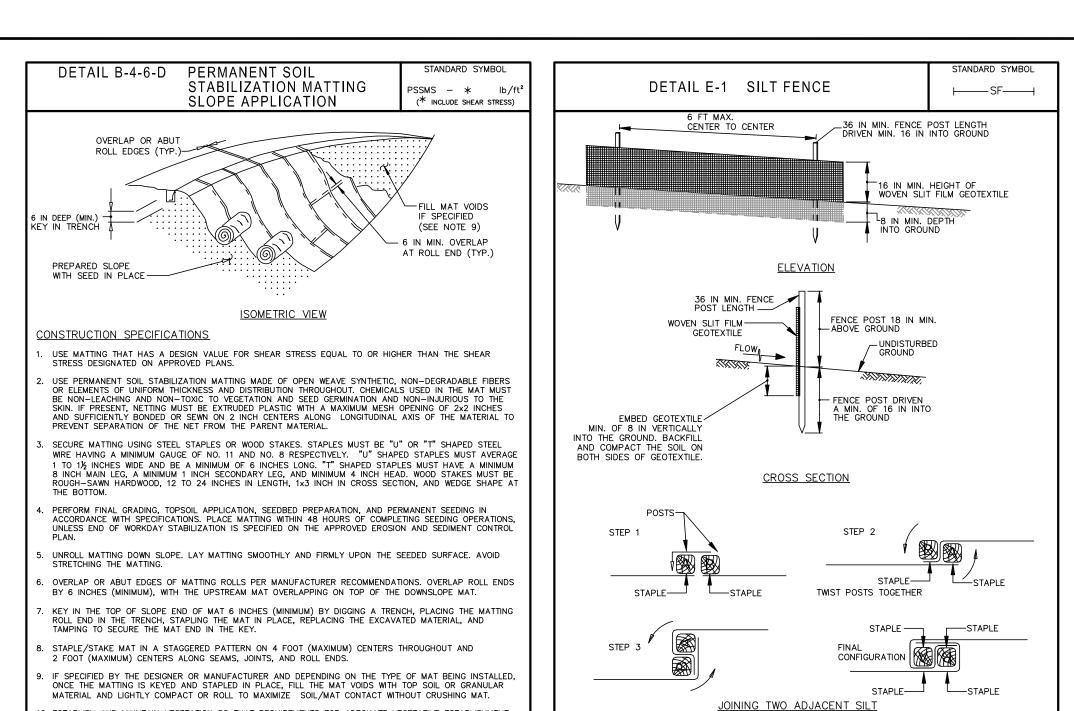
MATERIAL SPECIFICATIONS FOR MICRO-BIORETENTION.

MATERIAL SIECHTCATIONS FOR MICHO DIORETENTION,							
MATERIAL	SPECIFICATION	SIZE	NOTES				
PLANTINGS	SEE LANDSCAPE PLANS	SEE PLAN	PLANTINGS ARE SITE-SPECIFIC - SEE LANDSCAPE PLAN				
PLANTINGS SOILS (2' to 4' DEEP)	LOAMY SAND (60% to 65%) & COMPOST (35% to 40%) or SANDY LOAM (30%), COARSE SAND (30%) & COMPOST (40%)	N/A	USDA SOIL TYPES LOAMY SAND OR SANDY LOAM; CLAY CONTENT < 5%				
ORGANIC CONTENT	Min. 10% BY DRY WEIGHT (ASTM D 2974)						
PEA GRAVEL DIAPHRAGM	PEA GRAVEL; ASTM-D-448	No. 8 or No. 9 (1/8" to 3/8")					
CURRENT DRAIN	ORNAMENTAL STONE; WASHED COBBLES	STONE: 2" to 5"					
GEOTEXTILE	SEE APPENDIX A, TABLE A.4	N/A	PE TYPE 1 NONWOVEN				
GRAVEL (UNDERDRAINS AND INFILTRATION BERMS)	AASHTO M-43	No. 57 or No. 6 AGGREGATE (3/8" to 3/4")					
UNDERDRAIN PIPING	F 758, TYPE PS 28 or AASHTO M-278	4" to 6" RIGID (SCH-40) PVC or SDR-35	SLOTTED OR PERFORATED PIPE; 3/8" PERF. @ 6" ON CENTER, 4 HOLES PER ROW; MINIMUM OF 3" OF GRAVEL OVER PIPES; NOT NECESSARY UNDERNEATH PIPES. PERFORATED PIPE SHALL BE WRAPPED WITH 1/4" GALVANIZED HARDWARE CLOTH				
POURED IN PLACE CONCRETE (IF REQUIRED)	MSHA MIX No. 3; f _C = 3500 psi @ 28 DAYS, NORMAL WEIGHT, AIR-ENTRAINED; REINFORCING TO MEET ASTM-615-60	N/A	ON-SITE TESTING OF POURED-IN-PLACE CONCRETE REQUIRED: 28 DAY STRENGTH AND SLUMP TEST; ALL CONCRETE DESIGN (CAST-IN-PLACE OR PRE-CAST) NOT USING PREVIOUSLY APPROVED STATE OR LOCAL STANDARDS REQUIRES DESIGN DRAWINGS SEALED AND APPROVED BY A PROFESSIONAL STRUCTURAL ENGINEER LICENSED IN THE STATE OF MARYLAND - DESIGN TO INCLUDE MEETING ACI CODE 350.R/89; VERTICAL LOADING [H-10 OR H-20]; ALLOWABLE HORIZONTAL LOADING (BASED ON SOIL PRESSURES); AND ANALYSIS OF POTENTIAL CRACKING				
SAND	AASHTO M-6 or ASTM-C-33	0.02" to 0.04"	SAND SUBSTITUTIONS SUCH AS DIABASE AND GRAYSTONE (AASHTO) #10 ARE NOT ACCEPTABLE. NO CALCIUM CARBONATED OR DOLOMITIC SAND SUBSTITUTION ARE ACCEPTABLE. NO "ROCK DUST" CAN BE USED FOR SAND				

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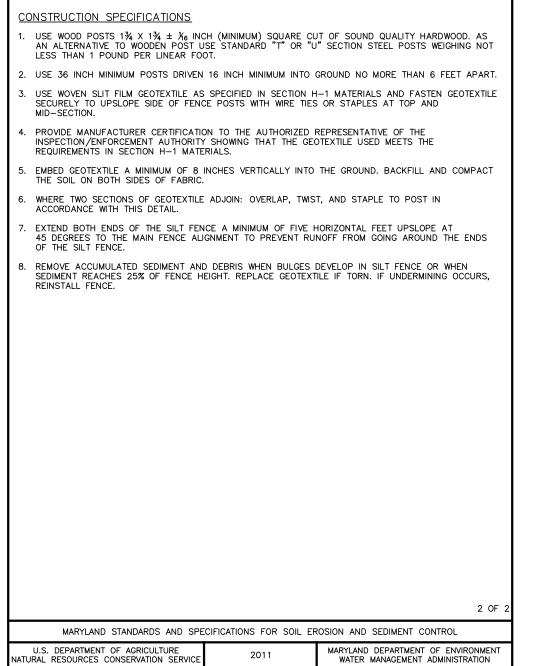
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FENCE SECTIONS (TOP VIEW)

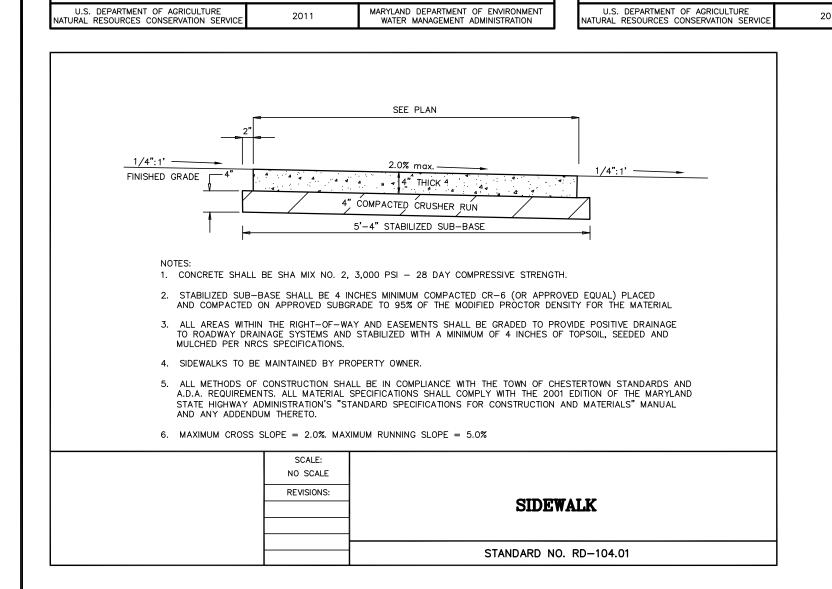
MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL

1 OF 2



⊢——SF——

DETAIL E-1 SILT FENCE



10. ESTABLISH AND MAINTAIN VEGETATION SO THAT REQUIREMENTS FOR ADEQUATE VEGETATIVE ESTABLISHMENT ARE CONTINUOUSLY MET IN ACCORDANCE WITH SECTION B-4 VEGETATIVE STABILIZATION.

MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL

GENERAL NOTES

- 1. Notification of Kent County (410—778—7437) at least five (5) days prior to the start of work.
- 2. Prior to the start of work, the Contractor is to obtain County approval of any proposed plan changes and sequence of construction, specifically relating to installation, inspection, maintenance and removal of erosion and sediment
- 3. Sediment control measures are not to be removed until the areas served have established vegetative cover, or with the permission of the Kent County Sediment Control Inspector.
- 4. When pumping sediment—laden water, the discharge must be directed to an approved sediment trapping measure prior to release from the site.
- 5. All temporary stockpiles are to be located within areas protected by sediment control measures, and are to be temporary stabilized.
- 6. All sediment control dikes, swales, basins and flow lines to basins will be temporarily seeded immediately upon installation to reduce the contribution to sediment loading.
- 7. Disposal of excess earth materials on State or Federal property requires MDE Approval, otherwise materials are to be disposed of at a location approved by the local authority.
- 8. Temporary soil erosion control and sediment control measures are to be provided as per the approved plan prior to grading operations. Location adjustments are to be made in the field as necessary. The minimum area practical shall be disturbed for the minimum possible time.
- 9. If grading is completed out of a seeding season, graded areas are to be temporarily stabilized by mulch and mulch anchoring. Mulch material shall be unweathered, unchopped small grain straw spread at the rate of 1« to 2 tons per acre. Mulch anchoring to be accomplished by an approved method, use of a mulch anchoring tool is recommended where possible.
- 10. Implementation of the sediment control plan shall be in accordance with the "1994 Maryland Standards and Specifications for Soil Erosion and Sediment Control", of the Department.
- 11. The Contractor is responsible for implementation and maintenance of the approved plan, and all other measures necessary to control, filter, or prevent sediment from leaving the site.
- 12. In case where stormwater management structures are a part of site development, removal of sediment control structures may not be accomplished before the contributing drainage area to the stormwater management structure is dewatered and stabilized.
- 13. On sites where infiltration techniques are utilized for the control of stormwater, extreme care must be taken to prevent all runoff from entering the structure during construction.
- Sediment control for utility construction in areas outside of designed controls:
 - (a) Excavated trench material shall be placed on the high side of the trench.
 - (b) Immediately following pipe installation the trench shall be backfilled, compacted and stabilized at the end of each working day.
 - (c) Temporary silt fence or straw bale dikes shall be placed immediately downstream of any disturbed area intended to remain disturbed longer than one working day.
- 15. All points on construction ingress and egress shall be protected to prevent tracking of mud onto public ways.
- 16. Site information:

Total Area of Site	8.52	Acres
Area Disturbed	0.87	Acres
Area to be Roofed or Paved	0.23	Acres
Total Cut		СУ
Total Fill	0	су

SEQUENCE OF CONSTRUCTION

- 1. CONTACT THE KENT COUNTY SEDIMENT AND EROSION CONTROL INSPECTOR AT 410-778-7437 A MINIMUM OF 2 WEEKS PRIOR TO THE START OF CONSTRUCTION TO SCHEDULE A PRECONSTRUCTION MEETING PRIOR TO INITIATION OF ANY GRADING ACTIVITY.
- 2. INSTALL SILT FENCE AT THE LOCATIONS SHOWN.
- 3. STRIP THE TOPSOIL FROM THE LIMITS OF THE PAVILION, COTTAGES AND BIORETENTIONS AREA AND DISPOSE OF OFF SITE AT AN APPROVED LANDFILL. EXCAVATE THE BIORETENTION AREAS TO THE PROPOSED DESIGN GRADE AND DISPOSE OF OFF SITE AT AN APPROVED LANDFILL.
- 4. BEGIN PAVILION AND COTTAGE CONSTRUCTION.
- 5. INSTALL THE BIORETENTION SYSTEMS PER PLAN, PROFILE AND SPECIFICATIONS. STABILIZE ALL DISTURBED AREAS WITH TOPSOIL, SEED AND MULCH.
- 6. INSTALL PROPOSED CONCRETE WALK.
- 7. UPON SUBSTANTIAL COMPLETION OF THE BIORETENTION AREAS, STABILIZE ALL DISTURBED AREAS WITH SEED AND MULCH.
- 8. UPON APPROVAL FROM THE KENT COUNTY SEDIMENT CONTROL INSPECTOR, REMOVE ALL TEMPORARY SEDIMENT AND EROSION CONTROL DEVICES AND STABILIZE ALL DISTURBED AREAS PER PERMANENT STABILIZATION SPECIFICATIONS FOUND ON THIS SHEET.

EROSION & SEDIMENT CONTROL STANDARDS AND SPECIFICATIONS

VEGETATIVE STABILIZATION

- 1.) Contractor shall install soil erosion and sediment control devices prior to any grading. Following initial disturbance or re—disturbance, permanent or temporary stabilization shall be completed within three (3) calendar days as to the surface of all perimeter controls, dikes, swales, ditches, perimeter slopes greater than three (3) horizontal to one (1) vertical (3:1) and seven days (7) as to all other disturbed or graded areas on the project site.
- 2.) All temporary erosion and sediment control devices are to be provided as indicated on this plan, with location adjustments to be made in the field as necessary, and to be maintained at the end of each working day until project completion. The minimum area practical shall be disturbed for the minimal amount of time possible.
- 3.) Clearing and grubbing shall include all trees, brush, debris, root mat and organic materials to be removed.
- 4.) Temporary seeding shall be accomplished between February 15th through April 30th, or August 15th through November 30th. During other times, temporary mulching shall be provided.
- 5.) Temporary seeding shall conform to the following applications: 436 lbs. per acre of 10-20-20; 4,000 lbs. per acre of ground limestone, to be incorporated into the soil by disking or other suitable means. Annual rye grass shall be applied at a rate of 50 lbs. per acre using suitable equipment. Mulching shall be accomplished immediately after seeding

	Seed M					
No.	Species	Appl. Rate (lbs./ac.)	Seeding Dates	Seeding Depths	Fertilizer Rate (10-20-20)	Lime Rate
	ANNUAL RYE GRASS	50 lbs.	2/15-4/30 8/15-11/30	1/2"		
	BARLEY OATS WHEAT CEREAL RYE	72 lbs. 120 lbs.	2/15-4/30, 8/15-11/30 2/15-4/30, 8/15-11/30 2/15-4/30, 8/15-11/30 2/15-4/30, 8/15-12/15	1" 1" 1"	436 lb/ac 10 lb/ 1000 sf	2 tons/ac 90 lb/ 1000 sf
	FOXTAIL MILLET PEARL MILLET	30 lbs. 20 lbs.	5/1-8/14 5/1-8/14	1/2"		

6.) Mulching shall be unchopped, unrotted, small grain straw applied at a rate of 2-2 1/2 tons per acre. Anchor mulch with a mulch anchoring tool on the contour. Wood cellulose fiber may be used for anchoring straw at 750 lbs. per acre mixed with water at a maximum of 50 lbs. of wood cellulose fiber per 100 gals of water, or with a synthetic liquid binder according to manufacture recommendations. Wood cellulose fiber used as mulch must be applied at a net dry weight of 1,500 lbs. per acre. Mix wood cellulose fiber with water to attain a mixture with a maximum of 50 lbs. of wood cellulose fiber per 100 gals. of water.

7.) Permanent seeding shall be accomplished between March 1st through May 15th, or August 15th through October 15th. Permanent seeding at other than specified times will be allowed only upon written approval. Permanent seeding shall conform to the following applications: Permanent seeding for sites having disturbed over five (5) acres shall use fertilizer rates recommended by a soil testing agency and the recommendations provided in the Permanent Seeding Summary Table. Permanent seeding for conditions other than listed above shall be performed at the rates and dates as provided in the Permanent Seeding Summary Table below. Fertilizer and lime amendments shall be incorporated into the top 3" — 5" of the soil be disking or other suitable means. Mulching shall be accomplished as discussed in Item #6 of these specifications.

Seed Mixture (For Hazard Zone 7a) (From Table B-3)						Fertilizer Rate (10-20-20)			
No.	Species	Appl. Rate (lbs./ac.)	Seeding Dates	Seeding Depths	N	P205	K20	Lime Rate	
7	CREEPING RED FESCUE KENTUCKY BLUEGRASS	60 lbs 15 lbs.	3/1-5/15 8/15-10/15	1/4" to 1/2"					
8	TALL FESCUE	100 lbs.	3/1-5/15 8/15-10/15	1/4" to 1/2"	45 lb/ac 1 lb/ 1000 sf	90 lb/ac 2 lb/ 1000 sf	90 lb/ac 2 lb/ 1000 sf	2 tons/ac 90 lb/ 1000 sf	
9	TALL FESCUE KENTUCKY BLUEGRASS PERENNIAL RYEGRASS	60 lbs 40 lbs. 20 lbs.	3/1-5/15 8/15-10/15	1/4" to 1/2"					

- 8.) Any spoil or borrow will be placed at a site approved by the Soil Conservation District.
- 9.) All areas remaining or intended to remain disturbed for longer than three (7) days shall be stabilized in accordance with the USDA, Natural Resources Conservation Service Standards and Specifications for Soil Erosion and Sediment Control in developing areas for critical area stabilization.
- 10) It will be the responsibility of the Contractor or Subcontractor to notify the Engineer of any deviation from this plan. Any change made in this plan without written authorization from the Engineer will place responsibility of said change on the Contractor or the Subcontractor.

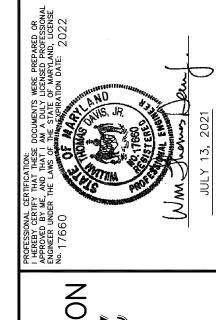
INSPECTION CHECKLIST

THE CONTRACTOR SHALL NOTIFY THE KENT COUNTY SEDIMENT AND EROSION CONTROL INSPECTOR AT (778-7437) AT THE FOLLOWING

- 1. THE REQUIRED PRECONSTRUCTION MEETING.
- 2. FOLLOWING INSTALLATION OF SEDIMENT CONTROL MEASURES.
- 3. PRIOR TO REMOVAL OR MODIFICATION OF ANY SEDIMENT CONTROL STRUCTURE.
- 4. PRIOR TO REMOVAL OF ALL SEDIMENT AND EROSION CONTROL DEVICES.
- 5. PRIOR TO FINAL ACCEPTANCE.

THE FOLLOWING ITEMS HAVE BEEN ADDRESSED TO MEET THE REQUIREMENTS OF THE GENERAL PERMIT FOR STORMWATER ASSOCIATED WITH CONSTRUCTION ACTIVITY (NPDES NUMBER MDR10, STATE DISCHARGE PERMIT NUMBER 09GP).

- 1. UTILIZATION OF ENVIRONMENTAL SITE DESIGN.
- 2. MAINTENANCE OF LIMITS OF DISTURBANCE TO PROTECT NATURAL AREAS
- 3. CONTROL OF CONSTRUCTION EQUIPMENT AND VEHICLES
 4. EVALUATION AND APPROPRIATE LIMITATION OF SITE CLEARING
- 5. EVALUATION AND DESIGNATION OF SITE AREA FOR PHASING AND SEQUENCING
- 6. IDENTIFICATION OF SOILS AT HIGH RISK FOR EROSION AND ADVANCED STABILIZATION TECHNIQUES TO BE USED
- 7. IDENTIFICATION OF STEEP SLOPES AND DESIGNATION OF LIMITATIONS ON CLEARING THEM
- 8. EVALUATION AND DESIGNATION OF STABILIZATION REQUIREMENTS AND TIME LIMITS AND PROTECTION MEASURES FOR DISCHARGES TO THE CHESAPEAKE BAY, IMPAIRED WATERS OR WATERS WITH AN ESTABLISHED TOTAL MAXIMUM DAILY LOAD (TMDL).



AVIS, MOORE, SHEAR & MSSOCIMITES, LLC ENGINEERING, DRAFTING/DESIGN, ENVIRONMENTAL SERVICES & SURVEYING P.O. BOX 80

COUNTRY INN

OF

ERTIES, LLC

PARCEL - 76

OAK MANOR COUNTH

ON THE LANDS OF

ROAD PROPERTIES

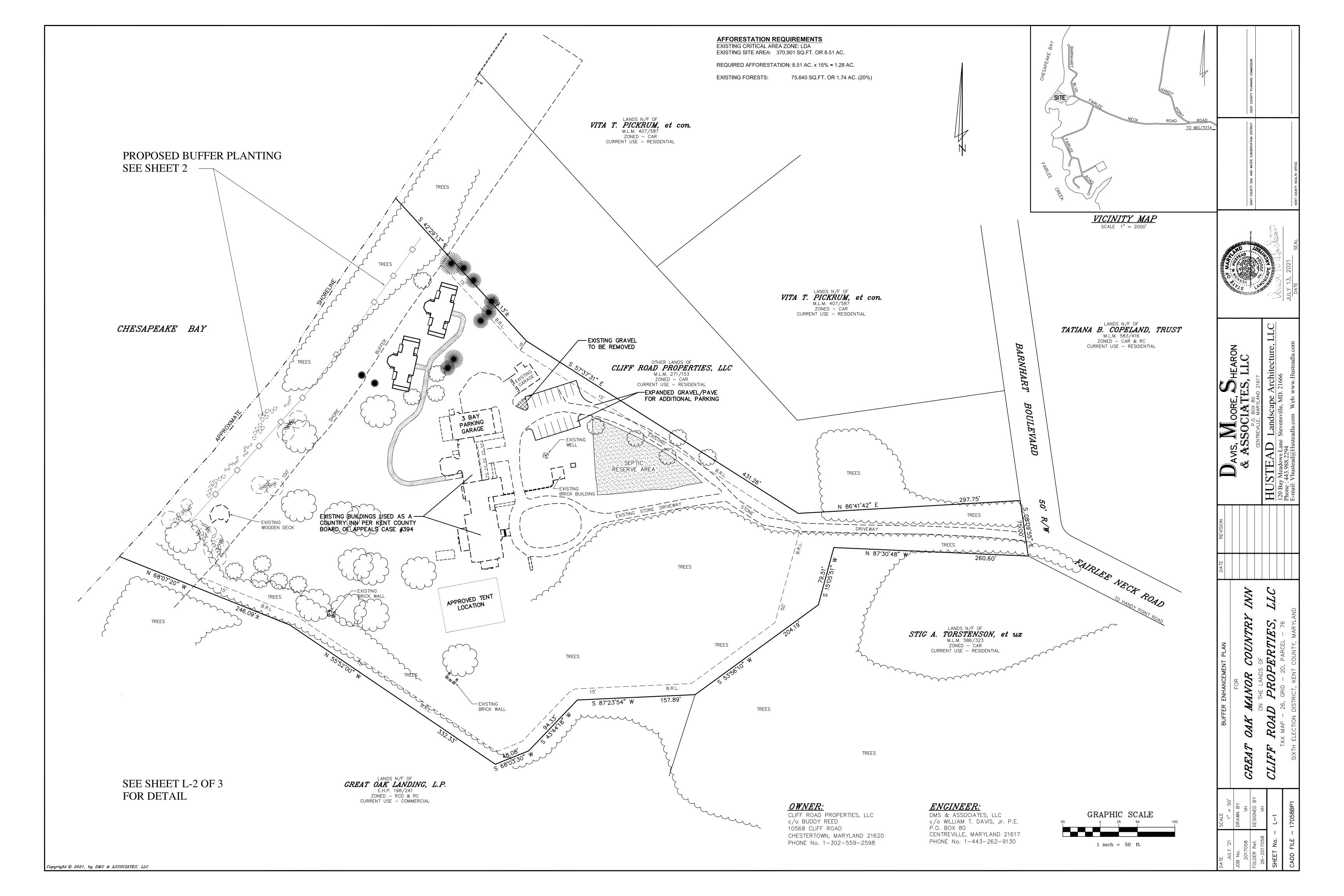
X MAP - 26, GRID - 20, PARCEL - 7

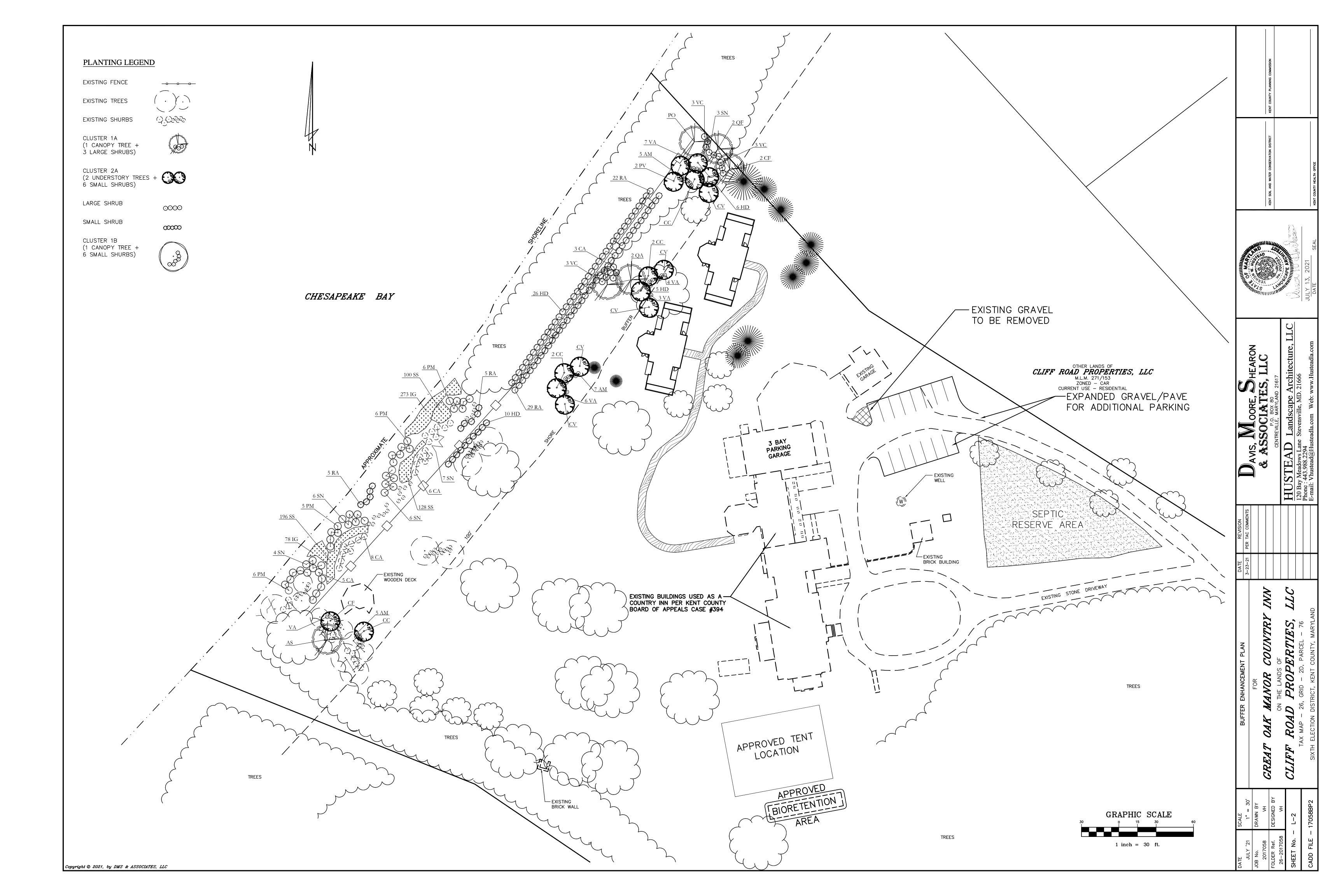
DESIGNED BY
WTD, Jr.
C-7

CLIFF

FOLDER Ref. DESIGNED 26–2017055 WTD, A SHEET No. - C-7

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LANDSCAPING SPECIFICATIONS

OVERALL COMPLIANCE WITH THE TERMS OF THIS BUFFER MANAGEMENT PLAN INCLUDING ALL MAINTENANCE AND WARRANTY REQUIREMENTS PRESCRIBED HEREON IS THE RESPONSIBILITY OF THE OWNER/DEVELOPER. MAINTENANCE, WARRANTY AND PLANT MATERIAL SURVIVAL RESPONSIBILITIES OF THE LANDSCAPE CONTRACTOR SHALL BE AS SPECIFICALLY NEGOTIATED BETWEEN OWNER/

DEVELOPER AND CONTRACTOR. ALL WORK SHALL BE ACCOMPLISHED WITH QUALIFIED PERSONNEL, UTILIZING INDUSTRY STANDARD PRACTICES AND TECHNIQUES. THE CONTRACTOR IS RESPONSIBLE FOR THE COMPLETE INSTALLATION OF ALL LANDSCAPING SHOWN OR IMPLIED ON THIS PLAN. PRIOR TO INSTALLATION, THE CONTRACTOR SHALL NOTIFY THE LANDSCAPE ARCHITECT OR PLAN PREPARER IF SITE PLANTING CONDITIONS WARRANT RE-DESIGN CONSIDERATION AND VERIFY THE RECEIPT OF MOST CURRENT APPROVED BUFFER MANAGEMENT PLAN. ANY CHANGES IN QUANTITY, SIZE OR KIND OF MATERIAL MUST RECEIVE BOTH THE LANDSCAPE ARCHITECT AND COUNTY APPROVAL PRIOR TO MAKING THE CHANGE.

PLANTS SHALL BE NURSERY GROWN IN ACCORDANCE WITH GOOD HORTICULTURAL PRACTICES, AND GROWN UNDER CLIMATIC CONDITIONS SIMILAR TO THOSE IN THE LOCALITY OF THE PROJECT. THEY SHALL HAVE BEEN ROOT PRUNED WITHIN THE LAST TWO YEARS.

THEY SHALL BE SOUND, HEALTHY AND VIGOROUS, WELL BRANCHED AND DENSELY FOLIATED WHEN IN LEAF. THEY SHALL BE FREE OF DISEASE, PEST, EGGS OR LARVAE, AND SHALL HAVE A HEALTHY, DEVELOPED ROOT SYSTEM. TREES AND SHRUBS SHALL NOT BE PRUNED BEFORE DELIVERY. ALL PLANTS WITH A DAMAGED OR CROOKED LEADER OR MULTIPLE LEADERS, ABRASIONS ON THE BARK, SUNSCALD, DISFIGURING KNOTS OR FRESH CUTS OVER 1 1/2" WILL BE REJECTED. THE OWNER RESERVES THE RIGHT TO HAVE THE PLANT MATERIAL INSPECTED AND TAGGED AT THE GROWING SITE AND TO REJECT ANY DEFICIENT MATERIAL AT THE JOB SITE. THE LANDSCAPE ARCHITECT OR PLAN PREPARER SHALL REJECT ANY AND ALL PLANT MATERIAL THAT DOES NOT MEET SPECIFICATIONS, IS DISEASED, OR IS OTHERWISE UNHEALTHY.

NO CHANGE IN QUANTITY, SIZE, KIND OR QUALITY OF PLANT SPECIFIED WILL BE PERMITTED WITHOUT THE APPROVAL OF THE LANDSCAPE ARCHITECT/DESIGNER. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THE PLANT COUNT AND IN ANY INSTANCE WHERE THERE IS A DISCREPANCY BETWEEN THE PLAN VIEW AND THE LANDSCAPE SCHEDULE, THE PLAN VIEW SHALL PRESIDE.

(2) TOPSOIL SHALL BE FERTILE, FRIABLE AND TYPICAL OF THE LOCALITY. IT SHALL BE FREE OF STONES, LUMPS, PLANTS, ROOTS, STICKS AND SHALL NOT BE DELIVERED IN A FROZEN OR MUDDY CONDITION. COMPACTED SOILS THAT CANNOT BE RESTORED TO A REASONABLE PLANTING SOIL SHALL BE REMOVED AND REPLACED WITH FRIABLE NATIVE SOILS.

(3) PLANTING SOIL (BACKFILL MIX) SHALL BE FIVE PARTS NATIVE TOPSOIL AND ONE PART WET LOOSE PEATMOSS.

(4) STAKING MATERIALS: GUY WIRE SHALL BE PLIABLE 12 GAUGE GALVANIZED TWISTED TWO STRAND WIRE. HOSE SHALL BE A SUITABLE LENGTH OF TWO-PLY, REINFORCED BLACK RUBBER HOSE 3/4" INCH IN DIAMETER; STAKES SHALL CONFORM

(5) MULCH: MULCH SHALL BE ORGANIC DOUBLE SHREDDED HARDWOOD BARK FREE OF HERBICIDES, LARGE CHUNKS AND WEEDS AND SEED AND AGED A MINIMUM OF 6 MONTHS.

- "STANDARDIZED PLANT NAMES," LATEST EDITION AMERICAN JOINT COMMITTEE ON HORTICULTURAL
- (2) "AMERICAN STANDARD FOR NURSERY STOCK," LATEST EDITION, AMERICAN ASSOCIATION OF NURSERYMEN.

PRE-DELIVERY DIGGING AND HANDLING OF PLANT MATERIALS:

IMMEDIATELY BEFORE DIGGING, SPRAY ALL EVERGREEN OR DECIDUOUS PLANT MATERIAL IN FULL LEAF WITH ANTI-DESICCANT, APPLYING AN ADEQUATE FILM OVER TRUNKS, BRANCHES, TWIGS, AND/ OR FOLIAGE. (2) DIG BALL AND BURLAP (B&B) PLANTS WITH FIRM NATURAL BALLS OF EARTH, OF DIAMETER NOT LESS THAN THAT RECOMMENDED BY AMERICAN STANDARD FOR NURSERY STOCK, AND OF SUFFICIENT DEPTH TO INCLUDE THE FIBROUS AND FEEDING ROOTS. PLANTS MOVED WITH A BALL WILL NOT BE ACCEPTED IF THE BALL IS CRACKED OR BROKEN BEFORE OR DURING PLANTING OPERATIONS. (3) THE LANDSCAPE CONTRACTOR SHALL PLAN DELIVER AND PLANT INSTALLATION TO MINIMIZE STRESS ON PLANT

MATERIAL TO BE STAGED ON OR OFF THE JOB SITE SHALL BE LOCATED TO MAXIMIZE PROTECTION FROM HOT SUN AND DRYING WINDS AND SHALL BE WATERED TO MAINTAIN A STRESS FREE CONDITION. THE LACK OF AVAILABLE WATER SHALL NOT RELIEVE THE CONTRACTOR OF ADEQUATE MAINTENANCE.

PLANTING AREAS THAT HAVE BEEN IN CONSISTENT AGRICULTURAL PRODUCTION SHALL BE PLANTED WITH NO OTHER REQUIRED SITE PREPARATION

PLANTING AREAS THAT ARE VEGETATED AND STABLE WITH MINIMAL WEEDS SHALL BE MOWED TO 8" OR AS REQUIRED

FOR PLANTING OR SEEDLING INSTALLATION.

THE CONTRACTOR SHALL VERIFY THE LOCATION OF ALL UNDERGROUND UTILITIES PRIOR TO COMMENCING WORK. COORDINATE WITH OTHER CONTRACTORS ON SITE AND MISS UTILITY TO VERIFY UTILITY LOCATIONS. ANY REPAIRS TO EXISTING UNDERGROUND UTILITIES REQUIRED AS A RESULT OF ACTIONS OF THE CONTRACTOR AND/OR HIS ASSIGNS

STAKE OUT ON THE GROUND LOCATIONS FOR PLANTS AND OUTLINES OF AREA TO BE PLANTED AND OBTAIN APPROVAL OF THE LANDSCAPE ARCHITECT/DESIGNER BEFORE EXCAVATION IS BEGUN. CONTRACTOR IS TO CAUTIOUSLY TEST PIT AREAS WHERE UNDERGROUND UTILITIES (ELECTRIC, GAS, CABLE/COMMUNICATIONS LINES, WATER LINES, SEWER, ROOF LEADERS, STORM DRAIN PIPE, ETC.) ARE SUSPECTED TO EXIST AND WHERE PROPOSED TO BE PLACED ACCORDING TO PLAN TO AVOID ANY DAMAGE OR DISRUPTIONS TO SERVICES. DO NOT PLACE PLANTS DIRECTLY OVER ANY EXISTING UNDERGROUND UTILITIES. OFFSET A REASONABLE AND PRACTICAL DISTANCE TO AVOID ANY IMMINENT OR FUTURE CONFLICT.

DO NOT MIX OR PLACE SOILS AND SOIL AMENDMENTS IN FROZEN, WET OR MUDDY CONDITION. SUSPEND SOIL SPREADING, GRADING AND TILLING OPERATIONS DURING PERIODS OF EXCESS SOIL MOISTURE UNTIL MOISTURE CONTENT REACHES ACCEPTABLE LEVELS TO ATTAIN THE REQUIRED RESULTS. UNIFORMLY MOISTEN EXCESSIVELY DRY SOIL THAT IS

TREE PITS SHALL BE EXCAVATED TO A DEPTH THAT ALLOWS FOR THE PLANTS TO BE SET AT THE SAME RELATIONSHIP TO FINISHED GRADE AS THEY BORE TO THE GROUND FROM WHICH THEY WERE DUG. ADD 1 OZ. OF MYCOAPPLY ENDO GRANULAR PER 2 CU.FT. OF BACKSOIL TO THE SIDES OF THE ROOTBALL. PLANTING PITS SHALL BE DUG A MINIMUM OF 6 INCHES BELOW THE ROOT BALL AND 2 FEET PAST THE EDGE OF THE ROOT BALL TO ALLOW ROOM FOR AN EXPANDED AREA OF PLANTING SOIL. USE PLANTING SOIL TO BACKFILL APPROXIMATELY 2/3 FULL, WATER THOROUGHLY BEFORE INSTALLING REMAINDER OF THE PLANTING SOIL TO TOP OF PIT, ELIMINATING ALL AIR POCKETS. SET PLANTS PLUMB AND BRACE RIGIDLY IN POSITION UNTIL THE PLANTING SOIL HAS BEEN STAMPED SOLIDLY AROUND THE BALL AND ROOTS. CUT ROPES OR STRINGS FROM TOP OF BALL AFTER PLANT HAS BEEN SET. LEAVE BURLAP OR CLOTH WRAPPING INTACT AROUND BALLS. TURN UNDER AND BURY PORTIONS OF BURLAP AT TOP OF BALL. FOR CONTAINER GROWN PERENNIALS, CAREFULLY REMOVE FROM CONTAINERS WITHOUT BREAKING APART PLANTS OR ROOT SYSTEMS AND GENTLY LOOSEN SOIL. PLACE IN PIT EXCAVATED TO THE DEPTH THAT ALLOWS FOR THE PLANT TO BE SET AT ITS FORMER GRADE. BACKFILL TO 2/3 FULL AND WATER THOROUGHLY. BACKFILL WITH REMAINING PLANTING SOIL TO TOP OF PIT, ELIMINATING ALL AIR POCKETS. DISPOSE OF REMOVED CONTAINERS OFFSITE AT AN APPROVED LANDFILL.

PROTECT PLANTS AT ALL TIMES FROM SUN OR DRYING WINDS. PLANTS THAT CANNOT BE PLANTED IMMEDIATELY ON DELIVERY SHALL BE KEPT IN THE SHADE, WELL PROTECTED WITH SOIL, WET MOSS OR OTHER ACCEPTABLE MATERIAL AND SHALL BE KEPT WELL WATERED. PLANTS SHALL NOT REMAIN UNPLANTED FOR LONGER THAN THREE DAYS AFTER DELIVERY. PLANTS SHALL NOT BE BOUND WITH WIRE OR ROPE AT ANY TIME SO AS TO DAMAGE THE BARK OR BREAK BRANCHES. PLANTS SHALL BE LIFTED AND HANDLED FROM THE BOTTOM OF THE BALL ONLY.

MULCH ALL PITS AND BEDS WITH A TWO-INCH LAYER OF BARKMULCH IMMEDIATELY AFTER PLANTING. TO WORKED BEDS OF HERBACEOUS PERENNIALS ADD MULCH TO A DEPTH OF 2". PROVIDE AN 3-FOOT DIAMETER MULCH CIRCLE AROUND THE BASE OF ALL LARGE TREES. IN NO INSTANCE IS MULCH TO BE PILED AGAINST THE BASE OF TREE AND SHRUB TRUNKS. MULCH AREAS AROUND BASE OF EACH PLANT AND IN PLANTER AREAS. WATER ALL PLANTS IMMEDIATELY AFTER

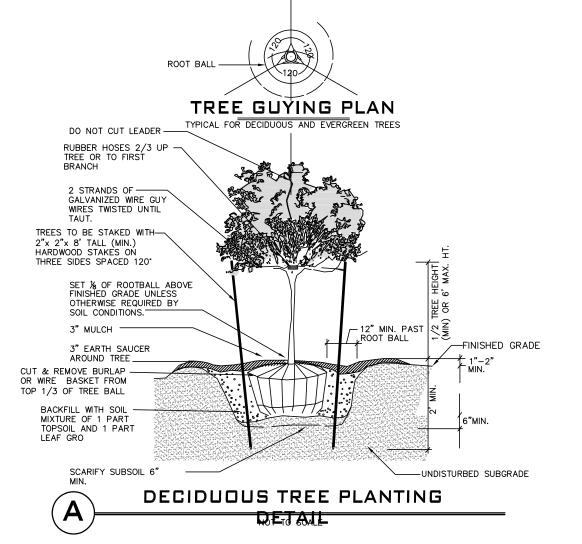
G. <u>STAKING AND PRUNING:</u> STAK<u>E LARGE TREES IMMEDI</u>ATELY AFTER PLANTING. PLANTS SHALL STAND PLUMB AFTER STAKING. STAKES AND GUY WIRES SHALL BE OF THE SIZE AND MATERIAL SPECIFIED ABOVE AND POSITIONED AS SHOWN ON THE ACCOMPANYING PLANTING DETAIL. THEY SHALL BE REMOVED AT THE END OF THE GUARANTEE PERIOD AND DISPOSED OF OFF SITE BY

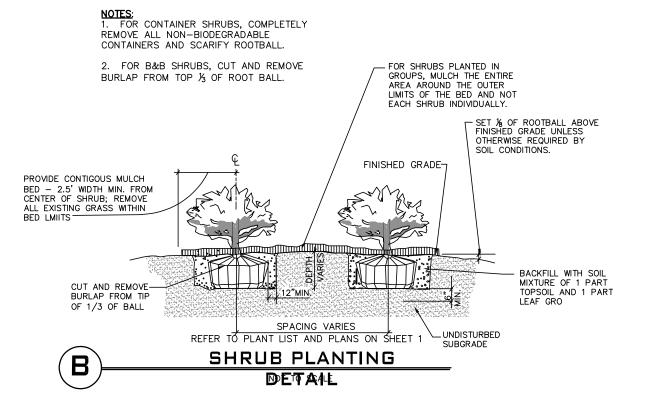
REMOVE ALL DEAD WOOD, SUCKERS, OR BROKEN BRANCHES AND PRESERVE THE NATURAL CHARACTER OF THE PLANT.

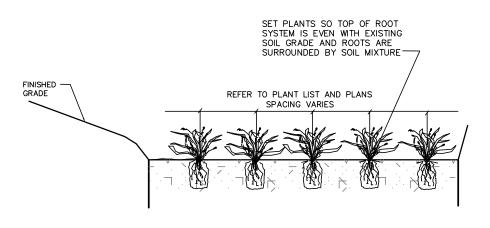
THE OWNER/DEVELOPER THROUGH HIS/HER CONTRACT WITH THE LANDSCAPE CONTRACTOR IS RESPONSIBLE AND SHALL INSURE ADEQUATE MAINTENANCE IS PROVIDED THROUGH THE INSTALLATION AND WARRANTY PERIOD AND FINAL

H. GUARANTEE:
TREES AND HERBACEOUS PERENNIALS SHALL BE GUARANTEED FOR TWO (2) FULL YEARS FROM THE DATE THAT THE LANDSCAPE INSTALLATION IS ACCEPTED AS COMPLETE AND HAVE A 100% SURVIVABILITY RATING AT THE END OF THE TWO YEARS. PLANT MATERIAL NOT FOUND TO BE IN A HEALTHY, VIGOROUS CONDITION AT THE BEGINNING OF THE SECOND GROWING SEASON IS TO BE REPLACED. BARE-ROOT SEEDLINGS SHALL BE GUARANTEED FOR A PERIOD OF FIVE (5) YEARS AND HAVE A 50% SURVIVABILITY RATE AT THE END OF 5 YEARS. SEEDLINGS NOT FOUND TO BE IN A HEALTHY VIGOROUS CONDITION AT THE END OF THE FIVE-YEAR PERIOD ARE TO BE REPLACED.

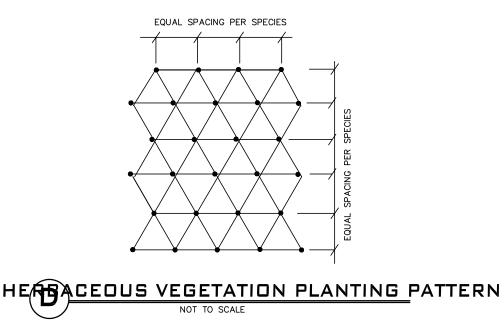
PLANTING DETAILS











OWNER: CLIFF ROAD PROPERTIES, LLC c/o BUDDY REED 10568 CLIFF ROAD CHESTERTOWN, MARYLAND 21620 PHONE No. 1-302-559-2598

REQUIREMENTS AND SCHEDULE

MITIGATION REQUIREMENTS

PROPOSED LOT COVERAGE AREA FOR PHASE 2: 9,334 SQ.FT. REQUIRED MITIGATION :9,334 SQ.FT. @ 1:1 = 9,334 SQ.FT.

PROPOSED MITIGATION CHART FOR 100' BUFFER AREA

VEGETATION TYPE	MAXIMUM CREDIT ALLOWED (SQ.FT.)	MAXIMUM % OF CREDIT	# OF PLANTS	CREDIT PROVIDED
2" CANOPY TREE	200	N/A	0	0
1" CANOPY TREE	100	N/A	0	0
UNDERSTORY TREE	75	N/A	0	0
LARGE SHRUB	50	30 %	44	2,200 26%)
SMALL SHRUB	25	20 %	97	1,775 (19%)
GRASSES/PERENNIAL	2	10 %	775	1,425 (15%)
PLANTING CLUSTER 1 W/ LARGE SHRUBS	300	N/A	5 Tree + 15 Shrubs	1,500
PLANTING CLUSTER 1 W/ SMALL SHRUBS	300	N/A	0	0
PLANTING CLUSTER 2 W/ LARGE SHRUBS	350	N/A	16 Trees + 48 Shrubs	2,800
PLANTING CLUSTER 2 W/ SMALL SHRUBS	350	N/A	0	0

TOTAL PROVIDED:

9.700 SQ.FT

BUFFER ENHANCEMENT PLAN PLANT SCHEDULE

KEY	QUA	BOTANICAL NAME	COMMON NAME	SIZE
(Canopy Trees			
AS	1	Acer saccharum	Sugar Maple	1 - 1 ½" Cal. B&B
PO	1	Platanus occidentalis	Sycamore	1 - 1 ½" Cal. B&B
QA	2	Quercus alba	White Oak	1 - 1 1 2 Cal. B&B
QF	2	Quercus falcate	Southern Red Oak	1 - 1 1 Cal. B&B
- (Understory Trees			
CC	6	Cercis canadensis'Forest Pansy'	Forest Pansy Redbud	1 - 1 ½" Cal. B&B
CV	5	Chionanthus virginicus	White Fringetree	1 - 1 ½" Cal. B&B
CF	3	Cornus florida	White Flowering Dogwood	1 - 1 1/2" Cal. B&B
PV	2	Prunus virginana	Choke Cherry	1 - 1 ½" Cal. B&B
-	Large Shrubs			
CA	22	Callicarpa americana	American Beautyberry	1 Gal. 4' Ht.
PM	23	Prunus maritima	Beach Plum	1 Gal. 4' Ht.
SN	26	Sambucus nigra'Gerda'	Black Beauty Elderberry	1 Gal. 4' Ht.
VC	9	Viburnum cassinoides	Witherrod	1 Gal. 4' Ht.
	Small Shrubs			
AM	17	Aronia melanocarpa	Black Chokeberry	1 Gal. 18" Ht.
HD	47	Hypericum densiflorum	St Johns Wort	1 Gal. 18" Ht.
RA	61	Rhus aromatica'Gro-Low'	Grow Low Sumac	1 Gal. 18" Ht.
VA	21	Vaccinum angustifolium	Lowbush Blueberry	1 Gal. 18" Ht.
(Grasses and Pere	ennials		
SS	424	Schizachyrium scoparium	Little Blue Stem	Landscape Plug
IG	351	Sorghastrum nutans	Indian Grass	Landscape Plug

ENGINEER: DMS & ASSOCIATES, LLC c/o WILLIAM T. DAVIS, Jr. P.E. P.O. BOX 80 CENTREVILLE, MARYLAND 21617

PHONE No. 1-443-262-9130

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Richard M. Longo Registered Architect & Engineer CEO/Owner of Hillcrest Associates, Inc. Established in 1972 Specializing in Residential Architecture, Site Planning & Engineering

Our design philosophy for the cottages was to create small outbuildings to the manor house that would, perhaps, feel older than the main house. Therefore, the materials would consist of board & baton and stone versus brick. As, at one time, stone was less expensive than brick. The goal was to make them appear as if they were there before the Georgian Manor house.

The goal for pavilion was to make it feel as if it was older portion of the estate. That the chimneys and fireplace were left and the pavilion was created from them. We did not want to interfere with the beautiful look of the Georgian building; therefore, we make it look like it was created before rather than after. The pavilion is just another addition to the atmosphere of Great Oak Manor by using a permanent structure rather than a tent.

We can achieve a more historic look to these cottages by using minimum amount of brick and more stone and board & baton. The connection to the main building will be a mixture of brick pillars, fencing and landscaping.



Architecture | Civil Engineering | Land Planning | Surveying



GREAT OAK FARM



Architecture | Civil Engineering | Land Planning | Surveying



Architecture | Civil Engineering | Land Planning | Surveying

GREAT OAK FARM

Designed by Rick Longo, PE, RA

Artist interpretation for design deve

Possible color schemes





PRELIMINARY STAFF REPORT

To: Kent County Planning Commission From: Carla Gerber, Deputy Director

Subject: 20-41, Cliff Road Properties, LLC (Great Oak Manor)

Concept Site Plan Review – Pavilion

Date: August 26, 2021

Description of Proposal

The applicants are proposing a permanent pavilion in place of the previously approved tent area.

Great Oak Manor's 8.515-acre property is zoned Critical Area Residential (CAR) and is located along Cliff Road adjacent to the Chesapeake Bay. Great Oak Estates and Great Oak Landing Marina are to the south and additional residential uses are to the north. The property is currently improved with a 3-story dwelling known as the "Manor House" and a detached garage. The surrounding area is characterized by residential development, agricultural, and marine uses. A permanent base area for erecting tents was approved in August.

History

In July 1984, the Kent County Board of Appeals approved Country Inn Special Exception Case No. 394. In September 2017, the Board of Appeals approved an amendment to the special exception to replace the original conditions with conditions that are consistent with the current requirements for country inns in the Land Use Ordinance.

In 2018, Cliff Road Properties, LLC, submitted a zoning text amendment to amend Article VII, Section 7.16.f of the Kent County Land Use Ordinance (Country Inn Special Exception Use) to remove the provision that set forth the limitation on extension or enlargement of structures which existed as of August 1, 1989 and replace it with a requirement which addresses consistency of features and character of any extension or enlargement of principal and accessory structures that existed prior to August 1, 1989. The text amendment was adopted in March 2019.

Relevant Issues

- I. Uses
 - A. Comprehensive Plan: "Retain and promote existing businesses and assist in their growth." (page 8)
 - B. *Applicable Law*: Article VII, Section 7.16 of the Kent County Land Use Ordinance permits Country Inns as a special exception in the Critical Area Residential District.
 - C. Staff and TAC Comments: A country inn has been operating on this site since 1984. The proposed pavilion will replace the tent area approved in August. The applicant is attempting to respond to concerns from neighboring property owners with a permanent structure. The pavilion will have bathrooms, a service area for caterers, bar area, and space for DJs or musicians. Dining facilities in country inns are limited to a maximum of seating capacity of forty persons. A note will be required on the site plan that Great Oak Manor will have tabled seating for no more than forty persons in total.

The design is similar to the proposed cottages with stone and board and batten siding. According to the architect, the stone was chosen to make the buildings look older than the Manor House and not interfere with the Georgian-style architecture. The Planning Commission will need to determine if the proposed elevations "maintain features and character that are consistent with the structures that existed as of August 1, 1989."

- II. Density, Area, Height, Width and Yard Requirements
- A. *Applicable Law:* Article V, Section 5.5 of the Kent County Land Use Ordinance requires the minimum yard:

Front 50 ft Side 15 ft Rear 30 ft

Waterfront Minimum 100 ft buffer

B. *Staff and TAC Comments:* The pavilion meets the setback requirements.

III. District Environmental Standards

- A. Comprehensive Plan: "Encourage comprehensive stormwater management." (Page 23)
- B. Applicable Law: Article V, Section 5.7 in the Kent County Land Use Ordinance establishes the Critical Area Environmental Design Standards, which include stormwater and Critical Area standards. The purpose of these standards is to provide for the proper stewardship of the County's natural resources. Specifically, it is the overall goal of the County to maintain the quality of the County's ecosystem in the face of continuing activity, growth and change.

Article VI, Section 9 of the Kent County Land Use Ordinance sets forth the provisions for Erosion and Sediment Control and Section 10, Stormwater Management.

C. Staff and TAC Comments: Because the pavilion is replacing the tent area (existing lot coverage), no Buffer Enhancement Plan is required. In fact, there will be a slight, net loss of lot coverage. However, if the tent area is not constructed, and the applicant only builds the pavilion, then a Buffer Enhancement Plan will be required. In addition, if the removal of existing vegetation becomes necessary, a Critical Area Forest Clearing Plan will be required.

Stormwater and sediment control plans have been submitted for review.

The project does not exceed the lot coverage limit of 15%. The lot coverage with all proposed improvements will be 48,098 square feet, which is 12.9% of the total area.

IV. Parking and Loading Requirements

- A. *Applicable Law*: Article VI, Section 1.3 of the Kent County *Land Use Ordinance* establishes the parking standards.
- B. Staff and TAC Comments: A parking plan was approved with the tent area.

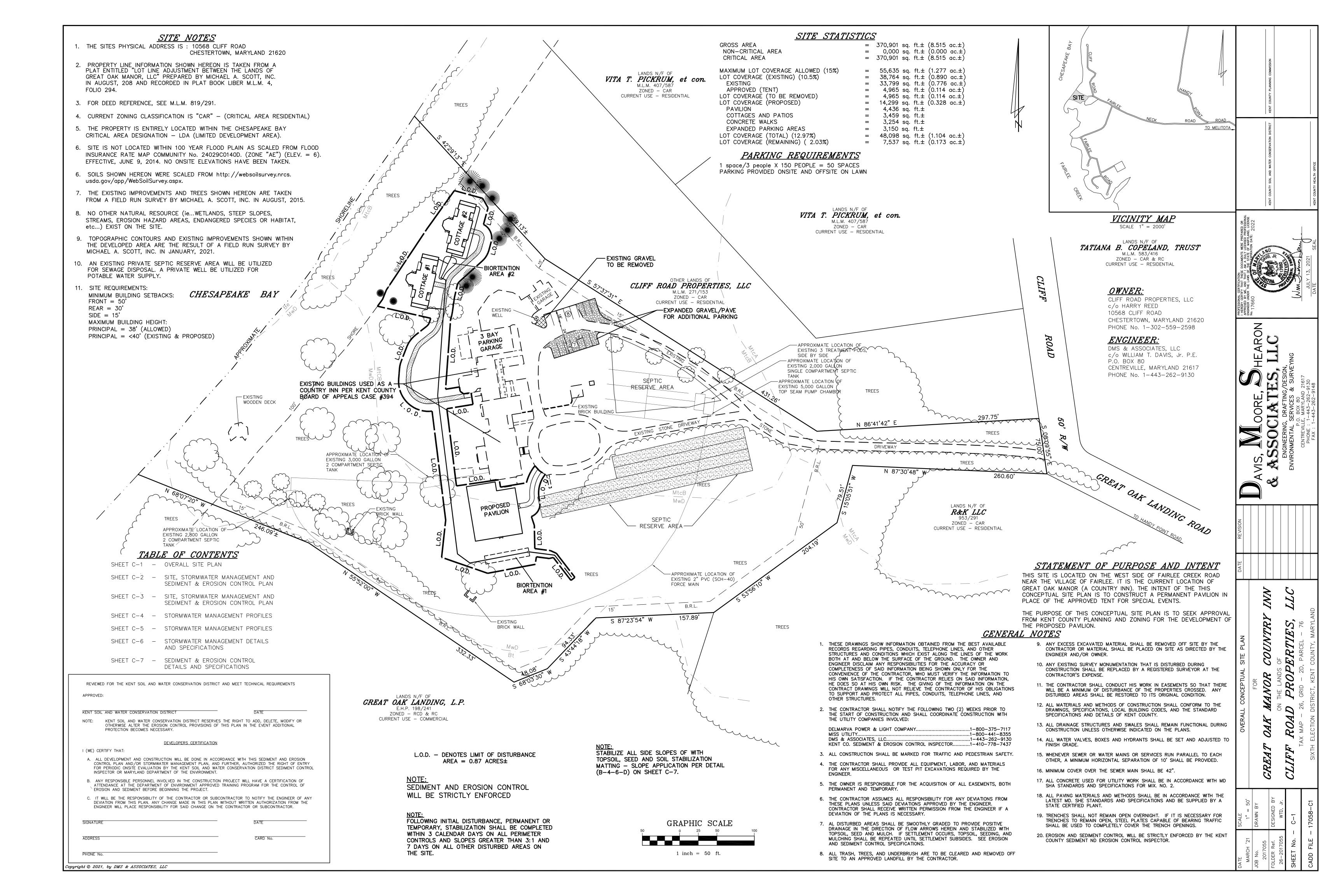
V. Site Plan Review

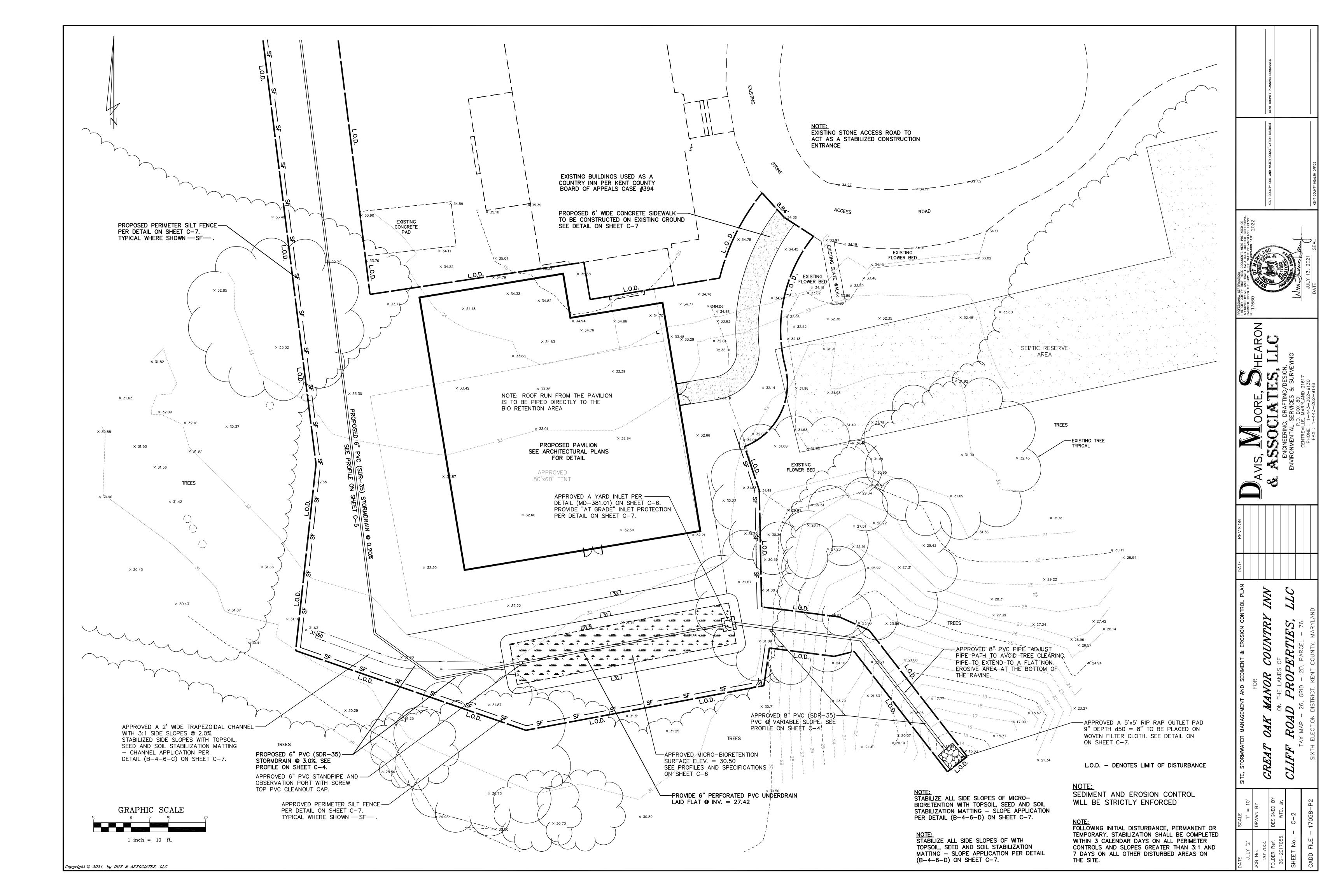
- A. Comprehensive Plan: "Implement thorough design review for new development and major renovations." (Page 33)
- B. Applicable Law: Article VI, Section 5.3 of the Kent County Land Use Ordinance establishes site plan review procedures. The Planning Commission shall prepare findings of fact concerning the reasonable fulfillment of the objectives listed below.
 - a. Conformance with the Comprehensive Plan and, where applicable, the Village Master Plan.

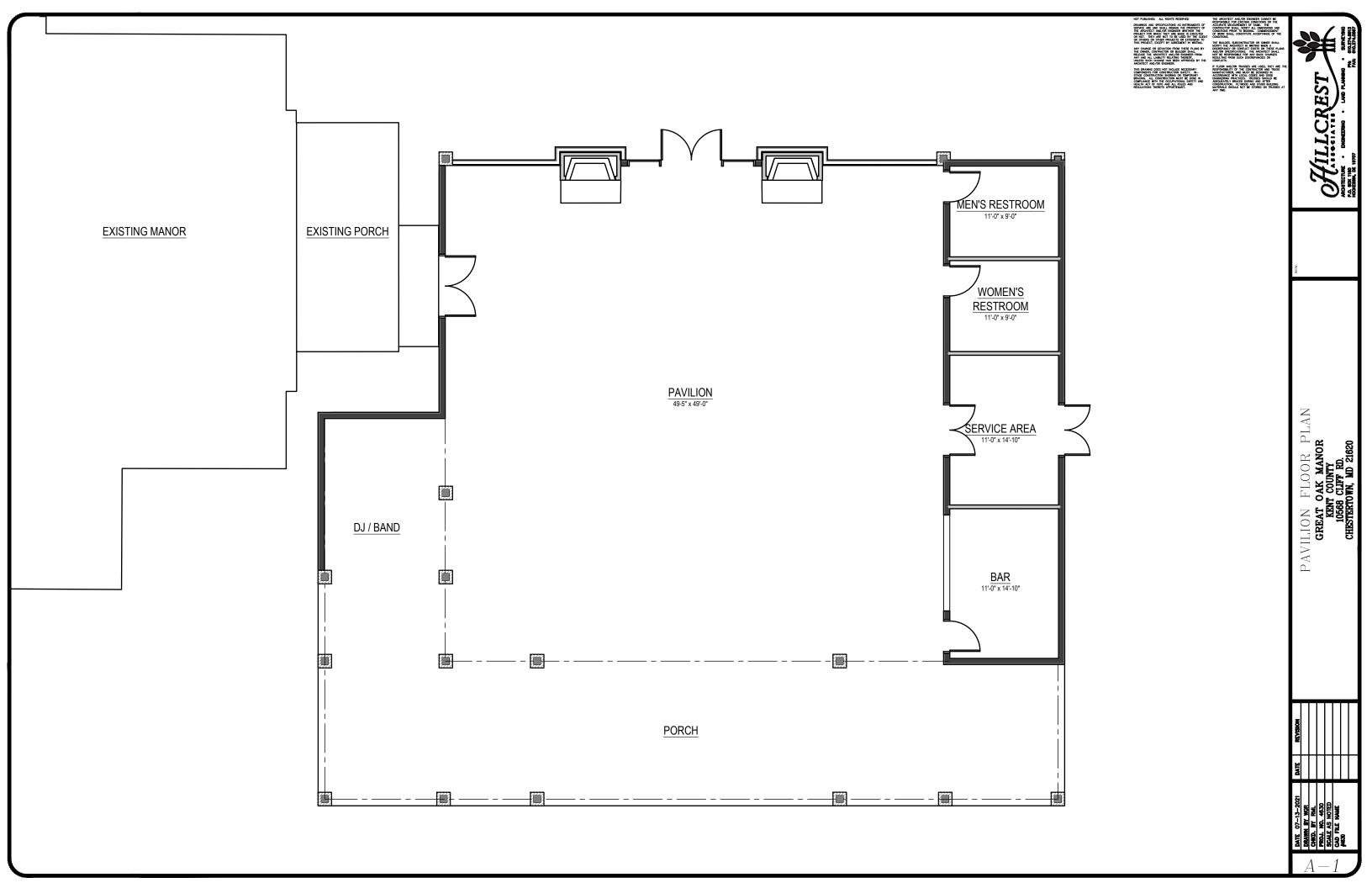
- b. Conformance with the provisions of all applicable rules and regulations of county, state, and federal agencies.
- c. Convenience and safety of both vehicular and pedestrian movement within the site and in relationship to adjoining ways and properties.
- d. Provisions for the off-street loading and unloading of vehicles incidental to the normal operation of the establishment, adequate lighting, and internal traffic control.
- e. Reasonable demands placed on public services and infrastructure.
- f. Adequacy of methods for sewage and refuse disposal, and the protection from pollution of both surface waters and groundwater. This includes minimizing soil erosion both during and after construction.
- g. Protection of abutting properties and County amenities from any undue disturbance caused by excessive or unreasonable noise, smoke, vapors, fumes, dust, odors, glare, stormwater runoff, etc.
- h. Minimizing the area over which existing vegetation is to be removed. Where tree removal is required, special attention shall be given to planting of replacement trees.
- The applicant's efforts to integrate the proposed development into the existing landscape through design features such as vegetative buffers, roadside plantings, and the retention of open space and agricultural land.
- j. The applicant's efforts to design the development to complement and enhance the rural and historic nature of the County including incorporating into the project forms and materials that reflect the traditional construction patterns of neighboring communities.
- k. The building setbacks, area, and location of parking, architectural compatibility, signage, and landscaping of the development, and how these features harmonize with the surrounding townscape and the natural landscape.

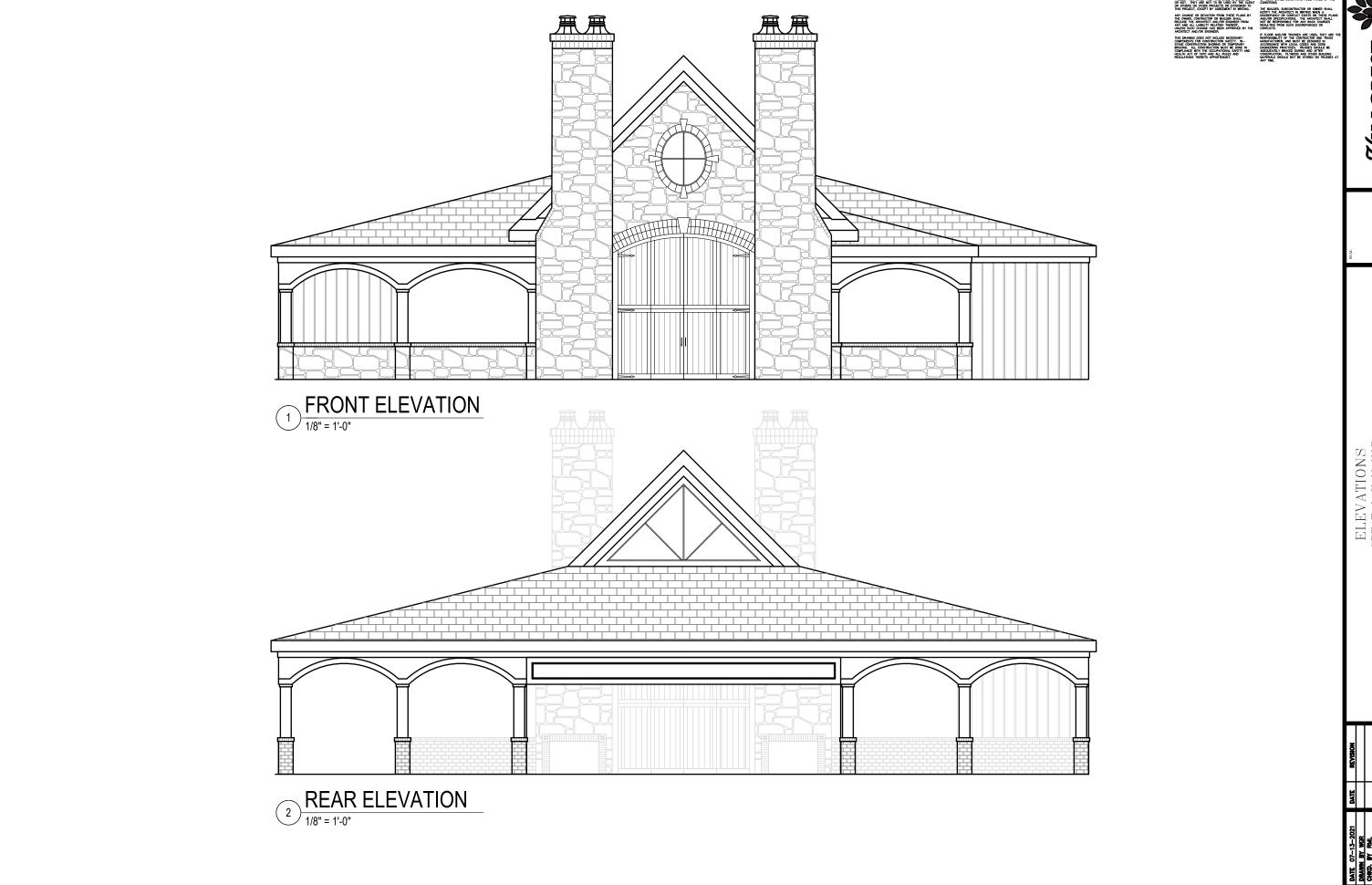
C. Staff and TAC Comments:

- The proposal is consistent with strategies and goals of the Comprehensive Plan.
- The property is served by private well and septic. A new well was recently installed. Additional septic reserve area has been shown on the site plan.
- Stormwater and sediment control plans have been submitted for review.
- A parking plan has been provided. Sufficient parking is available.
- Total tabled seating for no more than forty persons may be provided on the property.
- A Citizens Participation meeting was held on December 10, 2020. Only one landowner provided comments.

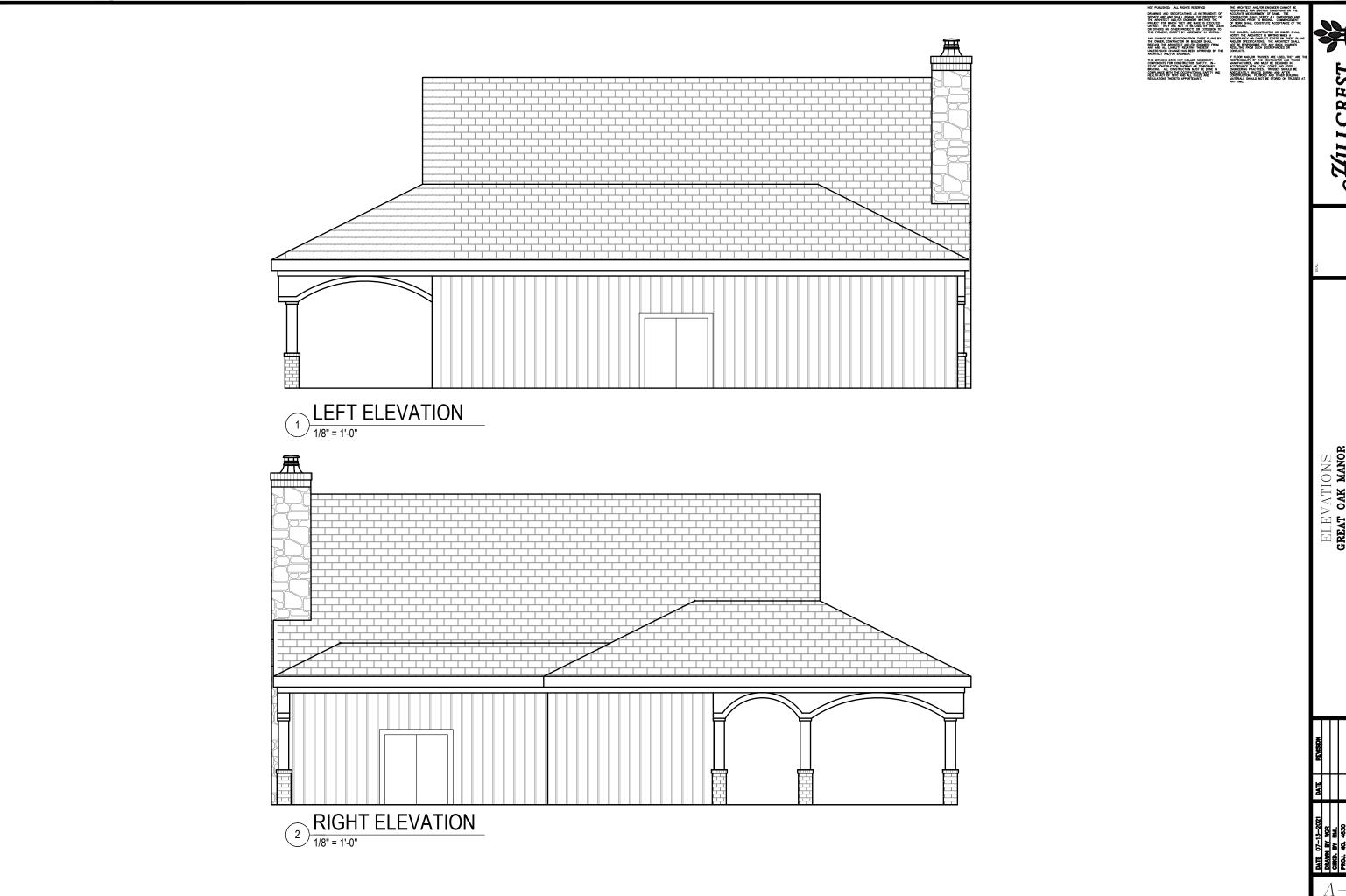








ANOTHER DIRECTION OF LAWS PLANSING PARTIES.



OFFILL CREST

Kent County Planning Commission Chestertown, MD 21620

Attn: Ms. Carla Gerber

RE: Site Plan Application Great Oak Manor

Dear Planning Commissioners:

The proposed pavilion is in conflict with the limitation on dining facility 40 guest capacity allowed for a Country Inn as set out in Article VII, Section 7.16 c of the Land Use Ordinance. The proposed pavilion is a building specifically designed to serve guests food and drink: it will have tables and chairs, serving stations, a bar and permanent restrooms. It's a dining facility by any definition. When the applicant sought a Zoning Text Amendment, they were clear that they did not seek to amend the limitation on anything other than the building size.

At last month's Planning Commission hearing, a staff member (apologies, the audio of the hearing was difficult to catch the person's name) offered a view that Country Inns could be viewed as "a campus" and the proposed new guest cottages would allow the Applicant to be similar to other Country Inns. My questions for the Commission are; does the language of the Land Use Ordinance support the "campus" premise? and, has the Staff prepared a report for the Commission listing which Country Inns have such a "campus" and if the detached buildings pre-existed or were approved after August 1989 via site plan application? Is the proposal to build new, free standing cottages an extension or enlargement of principal or accessory building? I would think these would be important questions for the Commission to consider.

Thank you for your consideration and we ask once again that the Planning Commission follow through on the responsibility to balance the rights of the Applicant with the rights of the residential taxpayers to live without undue nuisances.

Bruce and Kathryn Galton 10626 Cliff Road Chestertown, MD

Carla Gerber

From: Thomas S. Neuberger <TSN@NeubergerLaw.com>

Sent: Thursday, August 26, 2021 2:48 PM

To: Carla Gerber

Cc: Stephen J. Neuberger; Judy Neuberger; bcgalton@hotmail.com

Subject: Site Plan application for Great Oak Manor

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Ms. Gerber,

The Neuberger family, at 10736 Cliff Road, joins in the comments and questions raised by the Galton family in their submission dated 8/26/21.

Thomas S. Neuberger

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Carla Gerber

From: Bronwyn Fry

Sent: Bronwyn Fry

Thursday, August 26, 2021 3:08 PM

To: Carla Gerber

Subject: Cliff Road Properties, site plan **Attachments:** Kent County Planning Commission

August 26.pdf

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To the Planning Commissioners:

Is the proposed permanent pavilion intended for use of the 40 guests allowed to dine and be served cocktails at a country inn, or is this now to offer drinks, dining, amplified music and extended hours for 100, 200, or more guests? This will certainly create a permanent nuisance for the neighbors. The neighboring citizens were led to believe that expansion of this type including detached cottages would never be a part of the re-zoning and change to a country inn. Our understanding was that buildings could be enlarged, but not added to. Each site or zoning approval squeezes just a bit more out of the planning commission by twisting the intentions of zoning restrictions intended to protect residential neighborhoods. There is increasingly too much gray area that is being taken advantage of by Cliff Road Properties and their skilled advisors.

A pavilion and detached cottages would not have been a vision when this property first changed from a private home to a B&B or Country Inn.

Even as things are, intrusions by Manor House guests into our neighborhood are not controlled by the hired management. Last Monday afternoon(8/16), I encountered on the posted private property part of Cliff Road beyond the Manor House, a golf cart brimming with a joyful group of four children ages seven and under, with one adult scrunched down with feet on the dash, her head buried in cellphone activity. I was startled to see the seven year old was clearly "learning while driving" the Manor House's golf cart that is loaned to guests. I could hardly believe what I had seen, and turned around to follow them all the way to Great Oak Marina to stop this dangerous activity. The adult stated that no rules had been spelled out to them, so she had no idea the seven year old should not be driving. Large delivery and construction vehicles, farm equipment, and garbage trucks appear often and are not expecting to share the private, narrow roads with seven year old drivers. This photo is a few days later, the same time of day, exactly where I found a seven year old driving the loaded golf cart belonging to Great Oak Manor, operated by an ever expanding Cliff Road Properties.



Please protect our rights for a peaceful and safe community as neighbors of Cliff Road Properties.	I also fully support the
letter submitted by Bruce and Katy Galton today, 8/26.	

Bronwyn Fry Cliff Road, Great Oak Chestertown

Sent from my iPhone