From: Elfreth, Sarah Senator (District)

To: (b) (6) CIV USN COMNAVFACENGCOM DC (USA)

Subject: [Non-DoD Source] FW: U.S. Navy Greenbury Point proposal

Date: Thursday, April 21, 2022 12:12:18 PM

FYI.

(b) (b)

District Director
Senator Sarah Elfreth
Legislative District 30
410(b) (6) (o)

<u>.district@senate.state.md.us</u>

From: (b) (6) @icloud.com [mailto(b) (6) @icloud.com]

Sent: Thursday, April 21, 2022 12:06 PM **To:** (b) (6) .casework@mail.house.gov

Cc: Elfreth, Sarah Senator (District) <Sarah. Elfreth. District@senate.state.md.us>

Subject: U.S. Navy Greenbury Point proposal

Good morning, (b) (6) Thanks for your quick response to the 4/8th communication from MD Senator Elfreth's office regarding the Navy's proposal regarding Greenbury Point. As you had requested, the following provides additional background and information. Please let me know if you have any further questions, I'd be happy to follow up.

Proposed New Golf Course at Greenbury Point

Greenbury Point is a 240 acre conservation area, managed by Naval Support Activity Annapolis (NSA), which is surrounded on three sides by water: the Severn River, the Chesapeake Bay and Whitehall Bay. In addition to its use by midshipmen for recreation and training, the public has access to the nature trails and shoreline for walking, running, biking, fishing, bird watching, etc. during posted open hours. Residents from surrounding neighborhoods and the greater Annapolis community consider this a precious natural resource and an all too rare protected conservation area with views and access to the Chesapeake Bay. While the Navy has yet to communicate its plans to the public, residents have become aware of a series of actions and discussions which include the Office of the Secretary of the Navy to move forward plans to convert this nature preserve to a golf course.

Major questions include:

What is the process and timing regarding this proposal?
 Communications to date with various Navy spokespeople at

the Naval Academy, Naval Athletic Association, Naval Support Activity have resulted in no details other than a consistent reassurance that this is merely an idea, very preliminary, and likely not to take shape for many years. However, the Secretary of the Navy has approved leasing the land to the Naval Academy Golf Association, a non profit which raises money for USNA golfing improvements. Internal meetings with responsible parties are ongoing, a first meeting with the neighboring Providence community has been scheduled, and a second meeting with the Secretary of the Navy will occur in May.

- Is a golf course truly the best use of this unique space by the Naval Academy and does the proposed use of this land adequately consider the best interests of the midshipmen and the community? How does a second golf course enhance the mission of the Naval Academy?
- Is this an environmentally responsible use of the land on the Chesapeake Bay watershed? Greenbury Point and the surrounding waterways are home to a diverse ecosystem. There are numerous public health, fisheries, and environmental issues associated with siting a golf course on this point of land where runoff flows directly to the waters of the Bay and its tributaries. Conversion of this ecologically diverse forested area to grass represents significant loss of vital habitat. Sea level rise and increased frequency of flooding events may exacerbate impacts. Importantly, there has been no information provided regarding the intent to conduct an Environnmental Impact Statement or preliminary Environmental Assessment. Full public disclosure of the timing and release of these studies, with adequate public comment periods, is a Federal requirement. Furthermore, as you know, Federal agencies have specific requirements and responsibilities related to their partnership role in the Chesapeake Bay Watershed Agreement.

- The proposed new course seems redundant. The USNA golf team has a first-rate, recently renovated course. Who are the expected users of the second course? Will the land be leased by the Naval Academy Golf Association (NAGA) with community access by private membership only, similar to the current course? What are the long term plans for usage which would require a second course? Are there plans to develop further the surrounding area, such as the former David Taylor Research site which sits on the Severn River directly across from the Naval Academy?
- Greenbury Point is used by a diverse group of community members with a diverse range of interests. For many years, public users have been grateful to the Navy for sharing this beautiful waterfront with its neighbors. Is the benefit of an exclusive golf course worth the loss of easily accessible natural space for midshipmen and the local community, especially considering that the Naval Academy is a vital member of the Annapolis community?

Thank you for any assistance you and Congressman Sarbanes can provide in shedding light on this proposal and ensuring that the public is kept informed and is offered opportunities for public input and comment. I think I speak for a very large number of people who would be devastated by the loss of this treasure on the Chesapeake. The views of the Bay Bridge, kayakers, boats of all sizes, watermen hoisting crab pots, kids waterskiing, fishermen off Possum Point and the state capitol and Naval Academy are inspiring. Would you or the Congressman care to visit?



From: (b) (6)
To: (b) (6)

CIV USN COMNAVFACENGCOM DC (USA)

Cc: (b) (6)
Subject: [Non-DoD Source] Greenbury Point
Date: Monday, May 16, 2022 11:49:23 AM

Attachments: <u>image001.png</u>

Hi(b),

and I are looking forward to our site visit this week. In the spirit of partnership and transparency, we wanted to let you know in advance that CBF has been approached by reporters and community members about a proposed golf course at Greenbury Point has been asked to sit for an interview this afternoon on the subject and will be sharing our concerns and opposition to such a development. CBF will likely issue a statement to that effect later this week as well.

Happy to discuss this more when we meet on Wednesday, but I wanted you to have a heads up. Please let us know if you have any questions.

Best,

(b) (6)

Maryland Senior Fisheries Scientist
Chesapeake Bay Foundation
6 Herndon Avenue
Annapolis, MD 21403
Direct: 443 (b) (6)



From: (b) (6)
To: (b) (6) CIV USN COMNAVFACENGCOM DC (USA)
Subject: [Non-DoD Source] Greenbury Point Development
Date: Thursday, May 5, 2022 12:34:29 PM

>> >> Sood Afternoon (b)

>> Just so you know, I am not a reporter or a journalist, just an advocate for preservation of history and Annapolis.

>>

>> The Puritans landed at Greenbury Point in 1649 and really it should be a historical landmark. Although a golf course might benefit some personally, we need to think about the environment and the preservation of environmental sites and historical sites.

>>

>> Obviously the Navy can do whatever they would like but I'm hoping that they are mindful of the residents of Annapolis and Anne Arundel County.

>>

>> Many sought refuge at Greenbury during Covid and the trails are a very unique and special place.

>>

>> Even in San Francisco they have many trails that overlooks the water for people to go hiking and take the dogs. To take this away from Annapolis residents would be a travesty.

>>

>> Several joggers told me about the development a Greenbury Point so I did some research and there's nothing against that.

>>

>> I am sure you have thought about the environmental impact of such a development and the impact it will have on the bay.

>>

>> The reason Greenbury Point is so beautiful is because it is untouched by man and continues to be a refuge and place of exercise for all residents of Anne Arundel County. Not to mention the wildlife and pollinators that are increasingly important to us all.

>>

>> The cost to build and maintain ANOTHER golf course way surpasses the cost to maintain waking trails.

>>

>> I don't think developing Greenbury Point will bode well with the general population.

>>

>> Thank you for your consideration.

>>

>> Historic Homes of Annapolis

>> 410-(b) (6)

>>

>>

>> Do not let circumstances defeat you.

>> You can if you think you can.

>>

From: (b) (6)

To: (b) (6)

Subject: [Non-DoD Source] Greenbury Point proposed destruction

Pate: Friday, May 6, 2022 2:21:49 PM

Good afternoon,

I just heard about this atrocious golf course that is being proposed on beautiful Greenbury Point. Can nothing stay beautiful and sacred? Enough of the destruction, the greed, the pollution. Please stop this horrible thing! When will this stop, when the last tree is knocked down? Greed, greed, greed. So sick right now.

Please stop this. Thank you



From:

To:
Subject:
[Non-DoD Source] Media inquiry re: Greenbury Point

Monday, May 9, 2022 2:33:59 PM

Good afternoon,

This is (b) (6) from Chesapeake Bay Magazine. I'm working on a story about the recent uproar about possible future use of the Greenbury Point portion that is currently open to the public as trails most of the time.

There's an ever-growing group of residents who say the public access to Greenbury Point is fenced off and closed, and that there's a proposed new golf course right by the existing golf course that would cut through public access and important environmental habitats, etc.

I imagine that rumors are running rampant, and I'd really like to be able to report what is the accurate truth according to Greenbury Point's operators. Would you please help us with the following:

- 1) How much of the Greenbury Point trails are currently open/available? I see the last status update on their Twitter page is reminding people not to go around any fencing/closed gates. Does the existing fencing have to do with an upcoming golf course proposal, or were those placed for another reason?
- 2) To clear up confusion: Is the proposal from the Naval Academy Golf Association for a new and additional golf course, or to expand the existing course?
- 3) I understand that the proposal has been "forwarded for review"- who is reviewing it at this point? Naval Support Activities?
- 4) Any additional information that you're able to share on this subject?

Thanks so much for your help! My deadline is Tuesday afternoon.



From: (b) (6)

To: (b) (6)

CIV USN COMNAVFACENGCOM DC (USA)

Subject: [Non-DoD Source] New signage
Date: Tuesday, June 14, 2022 8:45:57 AM

Good Morning(b)

I hope you're having a nice day so far and I just wanted to ask you a quick question about this new sign I noticed today. It's a little confusing and wanted to clarify that the Poets Trail / Bobwhite circuit is still open in June, correct?

There was another map that showed trails being open and wanted to verify this new red and white sign attached was only for after hours?

Can you provide any insight into the development of Greenbury Point? Why were the fences installed in December?

Can we use the East and West roads from 5PM to 8PM Monday through Friday? We heard the first bobwhite here in 10 years and we were just curious how many of them are now at Greenbury Point.

Also, can the landscapers clear the trail a little more, it is almost impassible now and would appreciate any help you can provide with clearing the trails on Bobwhite circuit.

Thank you,







Do not let circumstances defeat you. You can if you think you can. From: (b) (6)

To: Denius, Homer R III CAPT USN NSA ANNAPOLIS MD (USA)

Cc: (b) (6) CIV USN NSA ANNAPOLIS MD (USA); (b) (6) CIV (USA); (b) (6) CIV USN

<u>LÓMNÁVFACENGCOM DC (USA); (b) (</u>

Subject: [Non-DoD Source] Re: [EXTERNAL] RE: Requesting Call on Greenbury Point

Date: Thursday, May 19, 2022 8:57:10 AM

Thanks Homer. I appreciate the note and I understand the frustration of community misinformation. I've watched similar community spin up and misinformation around the development of Holly Beach Farm -- and I'm left frustrated that the NPS is not in a position to correct it.

I'll set a time with and look forward to connecting week after next.

I hope Commissioning week and the POTUS visit are a great success!

(b) (6)

(p) (p)

Superintendent National Park Service - Chesapeake Office

cell: (b) (6)

nps.gov

(New Address) 1750 Forest Drive, Suite 140 Annapolis, MD 21401

www.nps.gov/CHBA

From: Denius, Homer R III CAPT USN NSA ANNAPOLIS MD (USA) (b) (6) .mil@us.navy.mil>
Sent: Thursday, May 19, 2022 8:11 AM

To: (b) (6) @nps.gov>
Cc: (b) (6) CIV USN NSA ANNAPOLIS MD (USA) < (b) (6) .civ@us.navy.mil>; (b) (6) CIV (USA) (b) (6) .civ@us.navy.mil>; (b) (6) CIV USN COMNAVFACENGCOM

DC (USA) < (b) (6) .civ@us.navy.mil>; (b) (6) .civ@us.navy.mil>;

Subject: [EXTERNAL] RE: Requesting Call on Greenbury Point

This email has been received from outside of DOI - Use caution before clicking on links, opening attachments, or responding.

From: (b) (6)

To: Denius, Homer R III CAPT USN NSA ANNAPOLIS MD (USA); (b) (6)

WASHINGTON DC (USA); (b) (6)

COR USN USNA ANNAPOLIS MD (USA); (b) (6)

COMNAVDIST DC (USA); Waish, (b) (6)

USN COMNAVFACENGCOM DC (USA); (b) (6)

USN COMNAVFACENGCOM DC (USA); (b) (6)

CTR (USA); (b) (6)

CC: (b) (6)

Subject: [Non-DoD Source] RE: Golf Course Community Meeting]

We're postponing the community meeting for a date and time TBD. We'll keep you posted.

Friday, May 6, 2022 3:46:12 PM

Thanks.

Date:



```
----Original Message-
From:
Sent: Friday, May 6, 2022 11:19 AM
                 .mil@us.navy mil'
                                                .mil@us.navy mil>;
To:
                         CAPT USN NAVFAC WASHINGTON DC (USA)'
                                                        @usna.edu>;
                   .mil@us.navy mil>;
               .civ@us.navy mil' <edward.c.zeigler.civ@us.navy mil>;
               mil@us navy mil'
                                               mil@us navy.mil>;
            .civ@us navy.mil' <
                                           .civ@us navy mil>;
              @navy.mil' <
                                       @navy mil>:
         @usna.edu>;
                                  <powen@usna.edu>;
       @usna.edu>;
                                               @usna.edu≻
                                               @usna.edu>
                          @usna.edu)
Subject: Golf Course Community Meeting
```

We have decided to host a meeting to share our Greenbury Point concepts with the neighboring communities on Tuesday evening. In the spirit of clearing the air, this will allow us to present our very preliminary and exploratory concepts and explain the road ahead.

We'll host the meeting at 7pm in the indoor golf facility at the BSC. Guests will be instructed to enter through the NAGA Pro Shop.

I'm going to send the meeting information to our POCs in the Providence and Pendennis Mount communities, but we expect the word to spread beyond these groups.

I'm not sure I included everyone that was involved in the call Wednesday or that needs to be aware, so please share with your staffs as appropriate.

Thanks.



From: (b) (6)

To: (b) (6)

Subject: [Non-DoD Source] Re: Save Greenbury Point

Date: Thursday, May 5, 2022 2:52:02 PM



Just so you are aware the department of interior, the States Attorney and all the local newspapers and news media has been made aware of this proposal.

Another golf course at Greenberry Point would cause irreversible damage to the environment and the wildlife and would not bode well with the community.

A concerned citizen

Do not let circumstances defeat you. You can if you think you can.

```
On May 5, 2022, at 12:35 PM, (b) (6)
(a) @comcast net> wrote:
(b) (c) @comcast net> wrote:
(c) Per my voicemail, isn't this historical and environmental land protected by the Sikes Act?
(c) Can we give the media your phone number so they can clarify what is really going on here?
(c) A concerned citizen
(d) Action (d)
```

From: (b) (6)

To: (b) (6)

CIV USN COMNAVFACENGCOM DC (USA)

Subject: [Non-DoD Source] Save Greenbury Point

Date: Thursday, May 5, 2022 12:36:39 PM



Per my voicemail, isn't this historical and environmental land protected by the Sikes Act?

Can we give the media your phone number so they can clarify what is really going on here?

A concerned citizen





Do not let circumstances defeat you. You can if you think you can. From: (b) (6)

To: (b) (6)

CIV USN COMNAVFACENGCOM DC (USA)

Subject: [Non-DoD Source] Signage
Date: Tuesday, June 14, 2022 8:46:55 AM



This is what is confusing and just looking for clarification to why this new red and white sign was installed.

Thanks again,







Do not let circumstances defeat you. You can if you think you can.
 From:
 (b) (6)
 NOAA Federal

 To:
 (b) (6)
 @navy.mil

 Subject:
 [Non-DoD Source] Teed Up!

 Date:
 Thursday, June 2, 2022 5:01:15 PM



I hope you're doing well. I heard you leading the charge to develop a golf course and fill in the Chesapeake Bay with excavated dirt to avoid all this pesky sea level rise business. I'm sure both are completely true.

Just kidding of course. I have been hearing a lot about the Greenbury Point thing recently. I'd love to get your perspective on it if you have a chance.



(b) (6) Director

NOAA Chesapeake Bay Office

Work: (240(b) (6) Cell: (410) (b) (6) From: (b) (6)
To: (b) @usna.e

@usna.edu; (b) (6); Denius, Homer R III CAPT USN NSA ANNAPOLIS MD (USA); (b) (6)

(b) (6) s CAPT USN NAVFAC WASHINGTON DC (USA); (b) (6) @navy.mil

Subject: [Non-DoD Source] Update
Date: Monday, June 27, 2022 7:52:33 AM

Captains (b)

Thanks for meeting with us last Monday - very helpful. I am updating and outlining a new memo. If you have any background materials that would be helpful, you can send to this email address,

CONFIDENTIALITY NOTICE: THIS EMAIL, INCLUDING ANY ATTACHMENT(S), IS INTENDED ONLY FOR THE PERSON OR ENTITY TO WHICH IT IS ADDRESSED AND MAY CONTAIN CONFIDENTIAL AND/OR PRIVILEGED ATTORNEY/CLIENT WORK PRODUCT COMMUNICATIONS AS WELL AS OTHER CONFIDENTIAL, PROPRIETARY OR SECRET INFORMATION. IF YOU ARE NOT THE INTENDED RECIPIENT, PLEASE DO NOT READ THIS EMAIL OR DISSEMINATE IT TO ANYONE. PLEASE NOTIFY THE SENDER IMMEDIATELY BY REPLYING TO THIS MESSAGE OR BY CALLING +1 (302) 824-7139 (WE ACCEPT COLLECT CALLS), AND THEN DELETE THE ORIGINAL MESSAGE AND ANY COPIES OF IT FROM YOUR COMPUTER SYSTEM. ANY USE, DISSEMINATION, DISTRIBUTION, OR REPRODUCTION OF THIS MESSAGE AND/OR ANY ATTACHMENTS BY UNINTENDED RECIPIENTS IS STRICTLY PROHIBITED AND MAY BE UNLAWFUL. THANK YOU FOR YOUR COOPERATION.

From: (b) (6)
To: (b) (6) @navy.mil

Subject: [URL Verdict: Neutral][Non-DoD Source] Greenbury Pooint

Date: Wednesday, May 4, 2022 2:17:35 PM



I hope all is well with you. As you may know, discussion of the potential golf course on greenbury point has sprung up on annapolis-based facebook pages, and people are reaching out to me. I saw something about a meeting on the proposal on May 10, but have no good details.

Can you tell me whether the 5/10 meeting is open to the public, and if so, where and when it is?

Thank you,

b) (6)

Executive Director Severn River Association

'It's a New Day at SRA!'

Consider supporting our efforts at https://severnriver.org/donate



From: (b) (6) (Van Hollen)

To: CIV USN COMNAVFACENGCOM DC (USA)

Subject: [URL Verdict: Neutral][Non-DoD Source] RE: meeting to discuss Greenbury Point proposed project

Date: Friday, June 24, 2022 5:01:45 PM

Hi (b),

Thank you again for this reply. I appreciate the clarification. I know we have emailed quite a bit back and forth, and hopefully we will have the opportunity to speak in the future. I hope to schedule a call at your convenience.

Thanks again,

(b) (6)

(b) (6) 667-(b) (6) (office) 202-(b) (6) (mobile)

CIV USN COMNAVFACENGCOM DC (USA) (b) (6) .civ@us.navy.mil> **Sent:** Tuesday, June 14, 2022 9:49 AM (Van Hollen) <Jessica Klaitman@vanhollen.senate.gov> To: (b) (6) (Van Hollen) <Ashima_Talwar@vanhollen.senate.gov>; Denius, Homer R III CAPT USN NSA ANNAPOLIS MD (USA) (b) (6) .mil@us.navy.mil>; (b) (6) CIV USN NSA civ@us.navy.mil>; <mark>(b) (6)</mark> ANNAPOLIS MD (USA) (b) (6) CIV USN NSA ANNAPOLIS MD (USA) (b) (6) .civ@us.navy.mil>; (b) (6) CIV USN CNIC WASHINGTON DC (USA) (b) (6) .civ@us.navy.mil> **Subject:** RE: meeting to discuss Greenbury Point proposed project

⊣ (b) (6)

Thank you for taking the time to reach out again. My apologies for the delayed response.

To date, the only action that has taken place is the Naval Academy Golf Association (NAGA) wrote a letter, dated February 1, 2022, to the Secretary of the Navy requesting the Secretary grant a sole source negotiated lease agreement with the Navy. The Navy responded to that letter on May 6, 2022, directing NAGA to submit their request via the Naval Support activity Annapolis Public Works Department. As of today, we have not received a submittal from NAGA but are expecting one in the future.

Once received, the submittal will go through several levels of review, with approval or disapproval to be made by the Assistant Secretary of the Navy for Energy, Installations and Environment. The pending request from NAGA will only discuss the request for sole source leasing authority. I do not have information to answer the questions regarding environmental impact or specific plans for a golf course. If you would like to schedule a call to discuss the process for a sole source request, I would be happy to talk with you.

Very respectfully,



Installation Community Planning Liaison Officer Naval Support Activity Annapolis 181 Wainwright Rd., USNA Annapolis, MD 21402

Office: 410 (b) (6)

Email: (b) (6) <u>.civ@us.navy.mil</u>

From: (Van Hollen) (b) (6) @vanhollen.senate.gov>

Sent: Friday, June 10, 2022 9:04 AM

To: (b) (6) CIV USN COMNAVFACENGCOM DC (USA) < (b) (6) Civ@us.navy.mil>

Cc: (b) (6) (Van Hollen) (b) (6) @vanhollen.senate.gov>

Subject: [URL Verdict: Neutral][Non-DoD Source] RE: meeting to discuss Greenbury Point proposed project

Dear (b)

I hope that you are doing well. I am writing to follow up on our request to speak. Senator Van Hollen remains interested in your perspective on this proposal. Will you please let me know a date next week when we may meet (virtually)?

Thank you very much,

(b) (6)

(b) (6) 667(b) (6) (office) 202-(b) (6) (mobile)

From: (b) (6) CIV USN COMNAVFACENGCOM DC (USA) <(b) (6) .civ@us.navy.mil>

Sent: Tuesday, May 31, 2022 3:26 PM

To: (b) (6) (Van Hollen) (b) (6) <u>@vanhollen.senate.gov</u>>
Cc: (b) (6) (Van Hollen) (b) (6) <u>@vanhollen.senate.gov</u>>

Subject: RE: meeting to discuss Greenbury Point proposed project

Hi (b) (6)

Thank you for reaching out. I would be glad to connect for purposes of sharing information and the status of the Naval Academy Golf Association request to construct a golf course on Greenbury Point. I am routing your request below through my legislative affairs office and will be back in touch soonest to schedule a call.

Very respectfully,



Installation Community Planning Liaison Officer Naval Support Activity Annapolis 181 Wainwright Rd., USNA Annapolis, MD 21402

Office: 410 (b) (6)

Email (b) (6) .civ@us.navy.mil

From: (b) (6) (Van Hollen) (b) (6) @vanhollen.senate.gov>
Sent: Thursday, May 26, 2022 8:35 PM

To: (b) (6) CIV USN COMNAVFACENGCOM DC (USA) < (b) (6) civ@us.navy.mil>

Cc: (b) (6) (Van Hollen) < (b) (6) @vanhollen.senate.gov>

Subject: [URL Verdict: Neutral][Non-DoD Source] meeting to discuss Greenbury Point proposed project

Dear Ms. (b) (6)

I am writing to ask if you might be available next week to have a conversation with me and my colleague, (b) (6) about the proposed golf course project at Greenbury Point. Senator (b) (6) is interested in hearing your perspective on this proposal. Will you please let me know if you are available to meet, and suggest a few times that work for you?

We look forward to speaking with you.

Thank you,

(b) (6)

(b) (6)

Office of U.S. Senator Chris Van Hollen 667(b) (6) (office)

202-(b) (6) (mobile) (b) (6) <u>@vanhollen.senate.gov</u>

www.vanhollen.senate.gov









From: (b) (6) (Van Hollen)

To: CIV USN COMNAVFACENGCOM DC (USA)

Subject: [URL Verdict: Neutral][Non-DoD Source] RE: meeting to discuss Greenbury Point proposed project

Date: Friday, June 24, 2022 5:01:45 PM



Thank you again for this reply. I appreciate the clarification. I know we have emailed quite a bit back and forth, and hopefully we will have the opportunity to speak in the future. I hope to schedule a call at your convenience.

Thanks again,





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CIV USN COMNAVFACENGCOM DC (USA) <
                                                                          civ@us.navy.mil>
Sent: Tuesday, June 14, 2022 9:49 AM
To: (b) (6)
                   (Van Hollen) <Jessica Klaitman@vanhollen.senate.gov>
                 (Van Hollen) <Ashima_Talwar@vanhollen.senate.gov>; Denius, Homer R III CAPT
Cc: (b) (6)
USN NSA ANNAPOLIS MD (USA) < (b) (6) .mil@us.navy.mil>; (b) (6)
                                                                             CIV USN NSA
ANNAPOLIS MD (USA) (b) (6)
                                    .civ@us.navy.mil>; (b) (6)
                                                                        CIV USN NSA
ANNAPOLIS MD (USA) (b) (6)
                                       .civ@us.navy.mil>;(b) (6)
                                                                            CIV USN CNIC
WASHINGTON DC (USA) (b) (6)
                                          .civ@us.navy.mil>
Subject: RE: meeting to discuss Greenbury Point proposed project
```

Hi (b) (6)

Thank you for taking the time to reach out again. My apologies for the delayed response.

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Very respectfully,



(b) (6)

Installation Community Planning Liaison Officer Naval Support Activity Annapolis 181 Wainwright Rd., USNA Annapolis, MD 21402

Office: 410 (b) (6)

Email: (b) (6) .civ@us.navy.mil

From: (b) (6) (Van Hollen) < <u>Jessica Klaitman@vanhollen.senate.gov</u>>

Sent: Friday, June 10, 2022 9:04 AM

To: (b) (6) USN COMNAVFACENGCOM DC (USA) < (b) (6) .civ@us.navy.mil>

Cc: (b) (6) (Van Hollen) (b) (6) <u>@vanhollen.senate.gov</u>>

Subject: [URL Verdict: Neutral][Non-DoD Source] RE: meeting to discuss Greenbury Point proposed

project

Dear(b)

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Thank you very much,

(b) (6)

(b) (6) 667(b) (6) (office)

202-<mark>(b) (6)</mark> (mobile)

From: (b) (6) CIV USN COMNAVFACENGCOM DC (USA) (b) (6) civ@us.navy.mil>

Sent: Tuesday, May 31, 2022 3:26 PM

 To: (b) (6)
 @vanhollen.senate.gov>

 Cc: (b) (6)
 @vanhollen.senate.gov>

Subject: RE: meeting to discuss Greenbury Point proposed project

Hi J(b) (6)

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Very respectfully,



Installation Community Planning Liaison Officer Naval Support Activity Annapolis 181 Wainwright Rd., USNA Annapolis, MD 21402

Office: 410 (b) (6)

Email: (b) (6) .civ@us.navy.mil

From: (b) (6)

Sent: Thursday, May 26, 2022 8:35 PM

To: (b) (6)

CIV USN COMNAVFACENGCOM DC (USA) < (b) (6)

Cc: (b) (6)

@vanhollen.senate.gov>

Subject: [URL Verdict: Neutral][Non-DoD Source] meeting to discuss Greenbury Point proposed project

Dear Ms. (b) (6)

I am writing to ask if you might be available next week to have a conversation with me and my colleague, (b) (6), about the proposed golf course project at Greenbury Point. Senator Van Hollen is interested in hearing your perspective on this proposal. Will you please let me know if you are available to meet, and suggest a few times that work for you?

We look forward to speaking with you.

Thank you,



(b) (6)

Office of U.S. Senator Chris Van Hollen 667(b) (6) (office)



202-(b) (6) (mobile) (b) (6) @vanhollen.senate.gov

www.vanhollen.senate.gov











From:

(b) (6) -OAH- (b) (6) CIV USN COMNAVFACENGCOM DC (USA)

Subject:

[URL Verdict: Unknown][Non-DoD Source] RE: meeting re: Greenbury Point proposed golf course

Date: Friday, May 6, 2022 1:45:22 PM

(b) (6)

I'm unable to confirm the meeting at this time. I did notify some people on our end that our intention was to hold a meeting Tuesday – that is my email quoted in the article – but held off on sending an announcement or invitation until I knew we were clear to proceed. I've since been notified that we may not be able to hold the meeting, and I'm working to get further clarification.

My email to you is drafted and ready to go once we are cleared to announce a meeting. I will let you know as soon as it is.

My apologies for the starts and stops, but this has become a much more complicated process than our intention of sharing our exploratory concepts with our neighbors.

Thanks.



From: (b) (6) -OAH- <> Sent: Friday, May 6, 2022 12:23 PM

To: (b) (6) .civ@us.navy.mil; (b) (6) @usna.edu>

Subject: meeting re: Greenbury Point proposed golf course

Hello Ms (b) (6)

One of my neighbors forwarded to me the article in the link below. The article mentions a meeting this Tuesday at 7:00 at the indoor golf facility at the Brigade Sports Complex. It also says meeting information will be shared with the Providence and Pendennis Mount Communities.

I have not received any information about this meeting. Is it this Tuesday May 10, 2022? I have been getting bombarded with questions about this project for weeks, especially this week. I will share any information you provide with my community (East Pendennis Mount).

Thank you,(b) (6)

https://www.annapoliscreative.com/can-the-u-s-navy-lease-the-land-at-greenbury-point-for-an-expansion-of-the-golf-course/?fbclid=IwAR0SaLP5RQsqLNjymC-Y_djaNRzcQHBk8c-Uunpjknq0UExr2Psy4_J_kh0

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Please note my email address: (b) (6) @maryland.gov

<u>CONFIDENTIALITY NOTICE:</u> This e-mail may contain confidential or privileged information. If you have received this e-mail in error, please notify the sender immediately by return e-mail, delete this e-mail and destroy any copies.

From: (b) (6) CIV USN NAVFAC WASHINGTON DC (USA)

To: (b) (6) CIV NAVFAC Washington

Subject: FW: [URL Verdict: Neutral][Non-DoD Source] Re: 11th Hole Water Mitigation

Date: Thursday, April 20, 2023 8:23:44 AM Attachments: Golf Course GSEC Plans (2).pdf

FYI

From: (b) (6) @usna.edu> Sent: Thursday, March 9, 2023 8:40 AM

To: (b) (6)) CIV USN NAVFAC WASHINGTON DC (USA)

(b) (6) civ@us.navy.mil>

Cc: (b) (6) CIV USN NAVFAC WASHINGTON DC (USA)

.civ@us.navy.mil>

Subject: [URL Verdict: Neutral][Non-DoD Source] Re: 11th Hole Water Mitigation

Here are the plans from McCrone Engineering.



On Thu, Mar 9, 2023 at 8:09 AM (b) (6)

WASHINGTON DC (USA) (b) (6)

CIV USN NAVFAC

civ@us.navy.mil> wrote:

Good morning (b)

Can (b) (6) and I get a copy of the engineered drawings that you referred to in the meeting yesterday with Severn River Association?

Kindest regards,

(b) (6), PE, CFM

Deputy Public Works Officer

NSA Annapolis

Naval Facilities Engineering Systems Command

Office: (410) (b) (6) Mobile: (202) (b) (6)

(b) (6) CGCS | Golf Course Superintendent United States Naval Academy Golf Club 64 Greenbury Point Rd | Annapolis, MD C 517 (b) (6) | O 410 (b) (6) (0) (0) (0) (0) (0) (0)

GRADING, EROSION & SEDIMENT CONTROL PLAN 64 GREENBURY POINT ROAD, ANNAPOLIS, MD 21402

INFORMATION STATEMENT

NAVAL ACADEMY GOLF ASSOCIATION C/O ERIC DAVID 64 GREENBURY POINT ROAD ANNAPOLIS, MD 21402 (517) 420-5647 EDAV D@USNA.EDU

1b. DESIGN CONSULTANT MCCRONE C/O WILLIAM WARNOCK P F 20 RIDGELY AVENUE BWARNOCK@MCCRONE-ENGINEER NG.COM

2. BENCHMARK DATA (MARYLAND STATE PLANE NAD 83 - NAVD88)

SITE AREA: 24.187 SQ. FT. OR 0.555 AC. ±

3. CUT VOLUME: 42 CY FILL VOLUME: 9 CY SPOIL VOLUME: 33 CY

BASED ON THE MARYLAND COORDINATE SYSTEM NAD83 (2011) DATUM, US NG TRIMBLE'S REAL-T ME KEYNET GPS AND V RTUAL REFERENCE STATION SYSTEM (VRS)

THE BOUNDARY LINES SHOWN HEREON WERE TAKEN FROM ANNE ARUNDEL COUNTY GIS.

THE TOPOGRAPHY SHOWN HEREON IS BASED UPON A F ELD RUN SURVEY BY MCCRONE FROM AUGUST 2022. THE F ELD RUN TOPOGRAPHY IS SUPPLEMENTED WITH ANNE ARUNDEL COUNTY 1-FOOT CONTOURS BEYOND THE SUBJECT PROPERTY BOUNDARY LINE AS NECESSARY.

<u>IDEATION.</u> THE LOCATION SHOWN HEREON IS BASED UPON A FIELD RUN SURVEY BY MCCRONE FROM AUGUST 2022.

THERE IS AN EXISTING EPHEMERAL STREAM WITHIN 100 FT OF THE SUBJECT AREA.

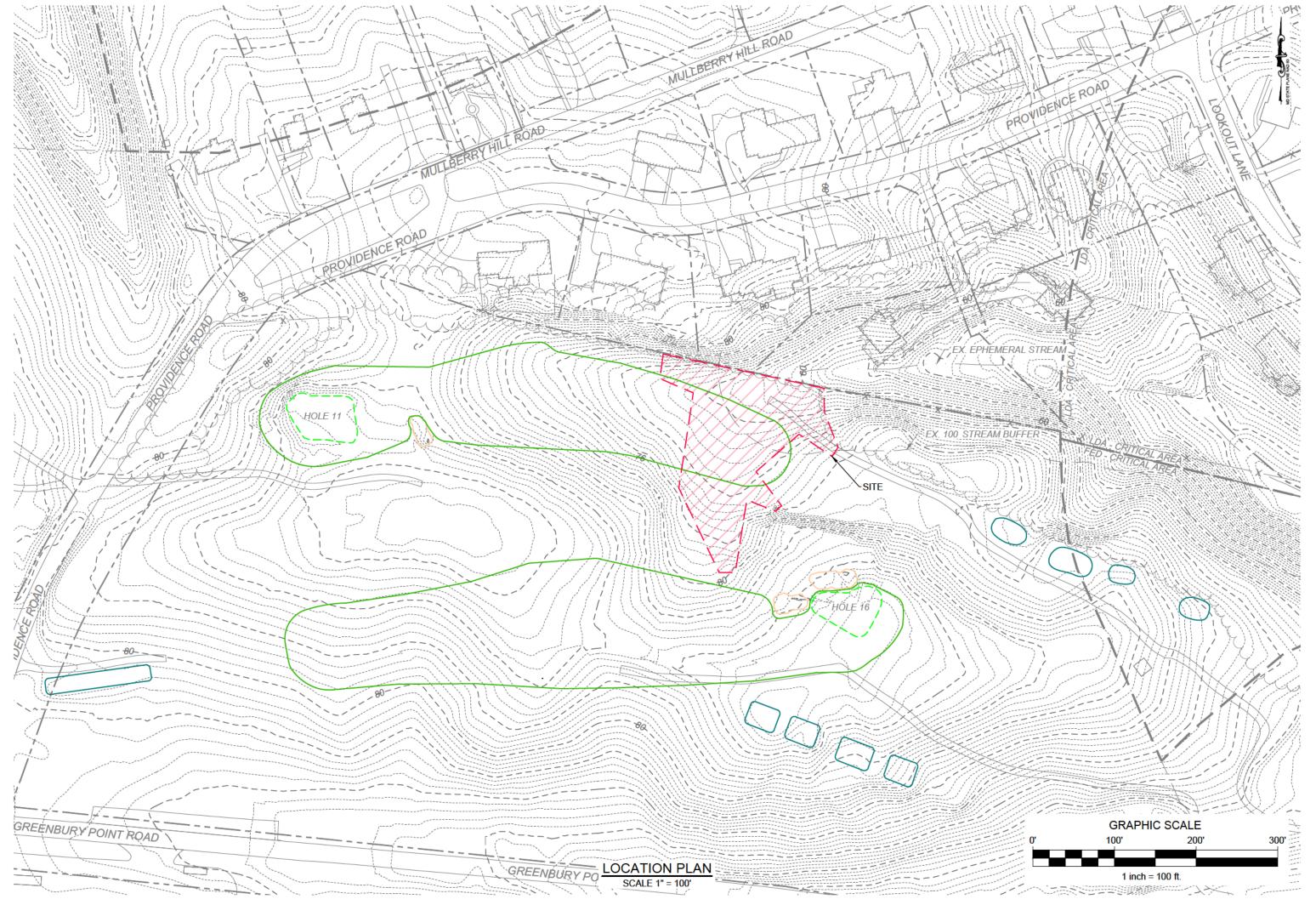
9. FEMA FLOODPLA N PER FEMA FIRM MAP 24003C0252F, MAP EFFECTIVE 2/18/2015, THIS SITE IS NOT LOCATED WITH N A

THE SITE LES OUTS DE OF THE CHESAPEAKE BAY CRITICAL AREA.

THERE ARE NO WETLANDS INDICATED ON THE SITE, ACCORDING TO ANNE ARUDNEL COUNTY GIS.

HERE ARE NO GREENWAYS LOCATED ON SITE AND NO GREENWAYS ABUT THE SITE.

NO ROADS ON OR ABUTTING THE SITE ARE ON THE SCENIC AND HISTORIC ROAD INVENTORY (2006)



EROSION AND SEDIMENT CONTROL GENERAL NOTES:

MDE REQUIRES THAT THESE NOTES, IN THE RIENTIRETY, BE INCLUDED ON THE EROSION AND SED MENT CONTROL PLAN. IT IS RECOGNIZED THAT EVERY NOTE MAY NOT APPLY TO ALL PROJECTS. THE REQUIREMENT OF ANY NDIV DUAL NOTE NOT APPLICABLE TO THE SUBJECT PROPERTY IS NOT BIND NG UPON THE APPLICANT OR

1. THE CONTRACTOR SHALL NOTIFY MDE AT (410) 537-3510 SEVEN (7) DAYS BEFORE COMMENC NG AND LAND DISTURBING ACTIVITY AND, UNLESS WAIVED BY MDE, SHALL BE REQUIRED TO HOLD A PRE-CONSTRUCTION MEETING BETWEEN THE REPRESENTATIVES AND A REPRESENTATIVE OF MDE.

2. THE CONTRACTOR MUST NOTIFY MDE N WRIT NG AND BY TELEPHONE THE FOLLOW NG POINTS: A. THE REQUIRED PRE-CONSTRUCTION MEETING.

B. FOLLOW NG INSTALLATION OF SEDIMENT CONTROL MEASURES.

C. DURING THE NSTALLATION OF SED MENT BASINS (TO BE CONVERTED INTO PERMANENT STORMWATER MANAGEMENT STRUCTURES) AT THE REQUIRED INSPECTION POINTS (SEE INSPECTION CHECKLIST ON PLAN). NOTIFICATION PRIOR TO COMMENCING CONSTRUCTION OF EACH STEP IS MANDATORY. D. PRIOR TO REMOVAL OF MODIFICATION OR ANY SEDIMENT CONTROL STRUCTURE(S).

E. PRIOR TO REMOVAL OF ALL SEDIMENT CONTROL DEVICES.

F. PRIOR TO FINAL ACCEPTANCE.

3. THE PLAN APPROVAL LETTER, APPROVED EROSION AND SEDIMENT CONTROL PLANS, DAILY LOG BOOKS, AND TEST REPORTS SHALL BE AVAILABLE AT THE SITE FOR INSPECTION BY DULY AUTHORIZED OFFICIALS OF MDE AND THE AGENCY RESPONS BLE FOR THE PROJECT.

4. THE CONTRACTOR SHALL CONSTRUCT ALL EROSION AND SEDIMENT CONTROL MEASURES PER THE APPROVED PLAN AND CONSTRUCTION SEQUENCE AND SHALL HAVE THEM INSPECTED AND APPROVED BY THE MDE INSPECTOR PRIOR TO BEGINNING ANY OTHER LAND DISTURBANCES. MINOR SED MENT CONTROL DEVICE LOCATION ADJUSTMENTS MAY BE MADE IN THE FIELD WITH THE APPROVAL OF THE MDE NSPECTOR. THE CONTRACTOR SHALL ENSURE THAT ALL RUNOFF FROM DISTURBED AREAS IS DIRECTED TO THE SEDIMENT CONTROL DEVICES AND SHALL NOT REMOVE ANY EROSIONS OR SEDIMENT CONTROL MEASURE WITHOUT PRIOR PERMISSION FROM MDE NSPECTOR. THE CONTRACTOR MUST OBTA N PRIOR AGENCY AND MDE APPROVAL FOR CHANGES TO THE SEDIMENT CONTROL PLAN AND/OR SEQUENCE OF

THE MDE NSPECTOR HAS THE OPTION OF REQUIR NG ADDITIONAL SAFETY OR SEDIMENT CONTROL

THE CONTRACTOR SHALL PROTECT ALL POINTS OF CONSTRUCTION INGRESS AND EGRESS TO PREVENT THE DEPOSITION OF MATERIALS ONTO PUBLIC ROADS. ALL MATERIALS DEPOSITED ONTO PUBLIC ROADS

7. THE CONTRACTOR SHALL INSPECT DAILY AND MAINTAIN CONTINUOUSLY IN AN EFFECTIVE OPERATING CONDITION ALL EROSION AND SEDIMENT CONTROL MEASURES UNT L SUCH T MES AS THEY ARE REMOVED WITH PRIOR PERMISSION FROM THE MDE NSPECTOR.

EROSION AND SEDIMENT CONTROL FOR UTILITY CONSTRUCTION SHALL BE PROVIDED IN ACCORDANCE WITH WITH APPROVED PLANS. UT LITY CONSTRUCTION SHALL ONLY BE FOR AREAS WITH N THE DELINEATED L MIT OF DISTURBANCE. CALL "MISS UTILITY" AT 1-800-257-7777 48 HOURS PRIOR TO THE START OF WORK. WHEN SAME DAY STABILIZATION IS APPROVED:

A. EXCAVATED TRENCH MATERIAL SHALL BE PLACED ON THE HIGH S DE OF THE TRENCH. B. TRENCHED FOR UTILITY INSTALLATION SHALL BE BACKF LLED, COMPACTED, AND STABILIZED AT THE END OF EACH WORKING DAY. NO MORE TRENCH SHALL BE OPENED THAN CAN BE COMPLETED IN THE ALL WATER REMOVED FROM EXCAVATED AREAS SHALL BE PASSED THROUGH AN MDE APPROVED DEWATERING PRACTICE OR PUMPED TO A SEDIMENT TRAP OR BASIN PRIOR TO DISCHARGE TO A FUNCTIONAL STORM DRAIN SYSTEM OR TO STABLE GROUND SURFACE.

10. CONCRETE WASHOUT STRUCTURES SHALL BE USED WHEN CONCRETE TRUCKS, DRUMS, PUMPS, CHUTES OR OTHER EQU PMENT IS R NSED OR CLEANED ON-SITE.

CONSTRUCTION ACTIVITIES PRODUCING DUST SHALL IMPLEMENT CONTROL MEASURES TO AVO D THE SUSPENSION OF DUST PARTICLES AND/OR PREVENT DUST FROM BLOWING OFF-SITE OR TO AREAS

12. FOLLOWING NITIAL SO L DISTURBANCE OR RE-DISTURBANCE, PERMANENT OR TEMPORARY STAB LIZATION SHALL BE COMPLETED WITHIN:

NOT UNDER ACTIVE GRADING.

A. THREE (3) CALENDAR DAYS AS TO THE SURFACE OF ALL PER METER CONTROLS, DIKES, SWALES, DITCHES, PER METER SLOPES, AND ALL SLOPES STEEPER THAN 3 HORIZONTAL TO 1 VERTICAL (3:1);

13. VEGETATIVE STAB LIZATION SHALL BE PERFORMED IN ACCORDANCE WITH THE 2011 MARYLAND STANDARDS AND SPEC FICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL. REFER TO APPROPRIATE SPECIFICATIONS FOR TEMPORARY SEED NG, PERMANENT SEED NG, MULCHING, SODD NG, AND GROUND 23.

B. SEVEN (7) CALENDAR DAYS AS TO ALL OTHER DISTURBED OR GRADED AREAS ON THE PROJECT SITE

WHEN SEED NG, ALL DISTURBED AREAS WITH SLOPES FLATTER THAN 2:1 SHALL BE STAB LIZED WITH 4 NCHES OF TOPSOIL, SEED, AND MULCH. ALL DISTURBED AREAS WITH SLOPES 2:1 OR STEEPER SHALL BE STAB LIZED WITH MATTERING OVER 2 INCHES OF TOPSOIL AND SEED.

ALL SEDIMENT BAS NS, TRAP EMBANKMENTS AND SLOPES, PERIMETER DIKES, SWALES, AND ALL DISTURBED SLOPES OR EQUAL TO 3:1 SHALL BE STABILIZED WITH SEED AND ANCHORED STRAW MULCH, SOD, OR OTHER APPROVED STABILIZATION MEASURES, AS SOON AS POSSIBLE BUT NO LATER THAN THREE (3) CALENDAR DAYS AFTER ESTABLISHMENT. ALL AREAS DISTURBED OUTSIDE OF THE PERIMETER. SEDIMENT CONTROL SYSTEM SHALL BE MINIMIZED. MAINTENANCE SHALL BE PERFORMED AS NECESSARY

16. PERMANENT SWALES OR OTHER POINTS OF CONCENTRATED WATER FLOW SHALL BE STAB LIZED WITH SEED AND AN APPROVED EROSION CONTROL MATTING, SOD, R P-RAP, OR OTHER APPROVED

17. FOR STOCKPILE SLOPES STEEPER THAN 3 HORIZONTAL TO 1 VERTICAL (3:1), THE CONTRACTOR SHALL APPLY SEED AND ANCHORED STRAW MULCH, SOD, OR OTHER APPROVED STABILIZATION MEASURES TO THE FACE OF THE STOCKPILE WITHIN THREE (3) CALENDAR DAYS OF ACTIVITY HAVING CEASED ON THE RESPECTIVE FACE. FOR SLOPES 3:1 OR FLATTER, THE CONTRACTOR SHALL APPLY STABILIZATION MEASURES TO THE FACE OF THE STOCKP LE WITH N SEVEN (7) CALENDAR DAYS OF ACTIVITY HAVING CEASED ON THE RESPECTIVE FACE. MAINTENANCE SHALL BE PERFORMED AS NECESSARY TO ENSURE

FOR FINISHED GRADING, THE CONTRACTOR SHALL PROVIDE ADEQUATE GRADIENTS TO PREVENT WATER FROM POND NG FOR MORE THAN TWENTY-FOUR (24) HOURS AFTER THE END OF A RAINFALL EVENT DRA NAGE COURSES AND SWALE FLOW AREAS MAY TAKE AS LONG AS FFORTY-EIGHT (48) HOURS AFTER THE END OF A RAINFALL EVENT TO DRAIN. AREAS DESIGNED TO HAVE STANDING WATER SHALL NOT BE REQUIRED TO MEET THIS REQUIREMENT.

19. WHERE DEEMED APPROPRIATE BY THE ENGINEER OR INSPECTOR, SEDIMENT BAS NS AND TRAPS MAY NEED TO BE SURROUNDED WITH AN APPROVED SAFETY FENCE. THE FENCE MUST CONFORM TO LOCAL ORD NANCES AND REGULATIONS. THE DEVELOPER OR OWNER SHALL CHECK WITH LOCAL BU LDING OFFICIALS ON APPLICABLE SAFETY REQUIREMENTS. WHERE SAFETY FENCE IS DEEMED APPROPRIATE AND LOCAL ORDINANCES DO NOT SPECIFY FENCING SIZES AND TYPES. THE FOLLOWING SHALL BE USED AS A MINIMUM STANDARD: THE SAFETY FENCE MUST BE MADE OF WELDED WIRE AND AT LEAST 42 INCHES HIGH, HAVE POSTS SPACED NO FARTHER APART THAN 8 FEET, HAVE MESH OPEN NGS NO GREATER THAN 2 INCHES IN WIDTH AND 4 INCHES IN HEIGHT WITH A MIN MUM OF 14 GAUGE WIRE. SAFETY FENCE MUST BE MAINTAINED AND IN GOOD CONDITION AT ALL TIMES.

20. ALL SEDIMENT TRAP DEPTH DIMENSIONS ARE RELATIVE TO THE OUTLET ELEVATION. ALL TRAPS SHALL HAVE A STABLE OUTFALL. ALL TRAPS AND BASINS SHALL HAVE STABLE INFLOW POINTS.

21. SED MENT SHALL BE REMOVED AND THE TRAP OR BAS N RESTORED TO ITS ORIGINAL D MENSIONS WHEN THE SED MENT HAS ACCUMULATED TO ONE QUARTER OF THE TOTAL DEPTH OF THE TRAP OR BASIN. TOTAL DEPTH SHALL BE MEASURED FROM THE TRAP OR BASIN BOTTOM TO THE CREST OF THE OUTLET.

SED MENT REMOVED FROM THE TRAPS (AND BASINS) SHALL BE PLACED AND STABILIZED IN APPROVED AREAS, BUT NOT WITHIN A FLOODPLA N, WETLAND OR TREE-SAVE AREA. WHEN PUMPING SEDIMENT LADEN WATER, THE DISCHARGE SHALL BE DIRECTED TO AN MDE APPROVED SEDIMENT TRAPPING DEVICE PRIOR TO RELEASE FROM THE SITE. A SUMP PIT MAY BE USED F SEDIMENT TRAPS THEMSELVES ARE BEING

PRIOR TO REMOVAL OF SED MENT CONTROL MEASURES, THE CONTRACTOR SHALL STABILIZE AND HAVE ESTABLISHED PERMANENT STAB LIZATION FOR ALL CONTRIBUTORY DISTURBED AREAS USING SOD OR AN APPROVED PERMANENT SEED MIXTURE WITH REQUIRED SOIL AMENDMENTS AND AN APPROVED ANCHORED MULCH. WOOD FIBER MULCH MAY ONLY BE USED IN SEEDING SEASON WHERE THE SLOPE DOES NOT EXCEED 10% AND GRADING HAS BEEN DONE TO PROMOTE SHEET FLOW DRAINAGE. AREAS BROUGHT TO FINISHED GRADE DURING THE SEED NG SEASON SHALL BE PERMANENTLY STABILIZED AS SOON AS POSSIBLE, BUT NO LATER THAN THREE (3) CALENDAR DAYS AFTER ESTABLISHMENT FOR SLOPES STEEPER THAN 3 HORIZONTAL TO 1 VERTICAL (3:1) AND SEVEN (7) CALENDAR DAYS FOR FLATTER SLOPES. WHEN PROPERTY IS BROUGHT TO F NISHED GRADE DURING THE MONTHS OF NOVEMBER THROUGH FEBRUARY. AND PERMANENT STABILIZATION IS FOUND TO BE IMPRACTICAL, TEMPORARY SEED AND ANCHORED STRAW MULCH SHALL BE APPLIED TO DISTURBED AREAS. THE FINAL PERMANENT STABILIZATION OF SUCH PROPERTY SHALL BE APPLIED BY MARCH 15 OR EARLIER IF GROUND AND

TEMPORARY SED MENT CONTROL DEVICES SHALL BE REMOVED WITH PERMISSION OF THE MDE INSPECTOR WITHIN THIRTY (30) CALENDAR DAYS FOLLOWING ESTABLISHMENT OF PERMANENT STABILIZATION IN ALL CONTRIBUTORY DRAINAGE AREAS. UPON REMOVAL OF SEDIMENT CONTROL DEVICES, THE AREA DISTURBED BY REMOVAL SHALL BE STAB LIZED WITH TOPSOIL, SEED, AND MULCH, OR AS SPEC FIED, WITHIN 24 HOURS OF SA D REMOVAL. STORMWATER MANAGEMENT STRUCTURES USED TEMPORAR LY FOR SEDIMENT CONTROL SHALL BE CONVERTED TO THE PERMANENT CONFIGURATION

OFF-SITE SPOIL OR BORROW AREAS ON STATE OR FEDERAL PROPERTY SHALL HAVE PRIOR APPROVAL BY MDE AN OTHER APPLICABLE STATE, FEDERAL, AND LOCAL AGENCIES; OTHERWISE APPROVAL SHALL BE GRANTED BY THE LOCAL AUTHORITIES. ALL WASTE AND BORROW AREAS OFF-SITE SHALL BE PROTECTED BY SEDIMENT CONTROL MEASURES AND STAB LIZED.

ACRES

CUBIC YARDS

A. AREA DISTURBED B. TOTAL CUT C. TOTAL F LL

D. TOTAL SPO L

SEQUENCE OF CONSTRUCTION

NOTIFY MDE/WMA COMPLIANCE MUST BE CONTACTED (410-537-3100) AT LEAST 7 DAYS BEFORE 7 DAYS WORK BEG NS TO REQUEST A PRE-CONSTRUCTION MEETING. WORK MAY NOT COMMENCE UNTIL THE PERMITTEE OR THE RESPONSIBLE PERSONNEL HAVE MET ON SITE WITH THE SED MENT

CLEAR AND GRUB THE MINIMUM AREA NECESSARY TO INSTALL PER METER CONTROLS. ONCE SED MENT CONTROLS HAVE BEEN INSTALLED, CONTACT THE INSPECTOR FOR APPROVAL 3 DAYS

CLEAR AND GRUB THE REMA NDER OF THE AREA WITH N THE LIMITS OF DISTURBANCE, INCLUDING CART PATH DEMOLITION, AND STRIPPING OF TOPSOIL. ALL EXCAVATED MATERIAL

BELOW THE OUTFALLS) PRIOR TO COMMENCING WORK. NSPECTIONS AND PERMITS MAY REQUIRE THAT AN INSPECTION AND CERTIFICATION OF THE INSTALLATION OF SED MENT

SHALL BE PLACED IN THE NOTED STOCKPILE AREA COMMENCE EXCAVATION AND ROUGH GRADING. INSTALL DRAINAGE SYSTEM AND CONSTRUCT 1 WEEK

WITH PERMISSION OF THE SEDIMENT CONTROL INSPECTOR. REMOVE REMAINING SED MENT CONTROLS, STABILIZE REMAINING AREAS AND INSTALL FINAL LANDSCAPING

REPLACE TOPSOIL AND STABILIZE ALL VEGETATED AREAS WITH SEED (OR SOD)

OWNER'S / DEVELOPER'S CERTIFICATION

WE HEREBY CERTIFY THAT ALL CLEARING, GRAD NG, CONSTRUCTION, AND/OR DEVELOPMENT WILL BE DONE PURSUANT TO THIS PLAN AND THAT ANY RESPONS BLE PERSONNEL INVOLVED IN THE CONSTRUCTION PROJECT W LL HAVE A CERTIFICATE OF ATTENDANCE AT A MARYLAND DEPARTMENT OF THE ENVIRONMENT APPROVED TRAINING PROGRAM FOR THE CONTROL OF EROSION AND SEDIMENT BEFORE BEG NNING THE PROJECT. I HEREBY AUTHORIZE THE RIGHT OF ENTRY FOR PERIODIC ON-SITE EVALUATION BY STATE OF MARYLAND, DEPARTMENT OF THE ENVIRONMENT, COMPLIANCE INSPECTORS.

OWNER / DEVELOPER SIGNATURE

P E., R L.S, R.L.A., OR R.A. (CIRCLE ONE)

I HEREBY CERT FY THAT THIS PLAN HAS BEEN DESIGNED IN ACCORDANCE WITH THE 2011 MARYLAND STANDARDS AND SPECIFICATION FOR SOIL EROSION AND SEDIMENT CONTROL, THE 2000 MARYLAND STORMWATER DESIGN MANUAL. VOLUMES I & II AND THE MARYLAND DEPARTMENT OF THE ENVIRONMENT EROSION AND SED MENT CONTROL AND STORMWATER MANAGEMENT REGULATIONS.

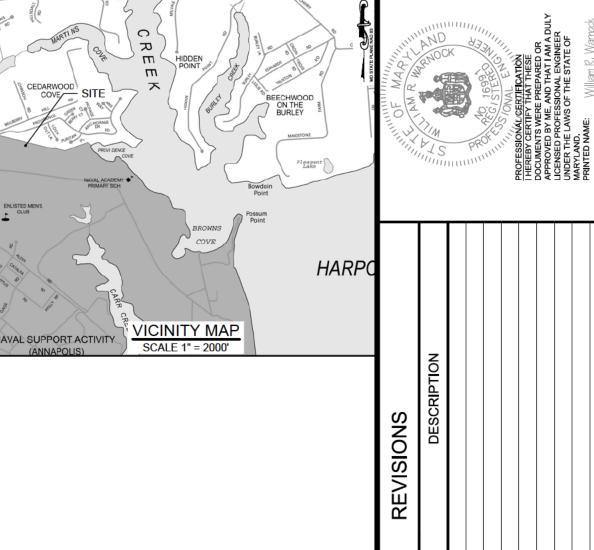
MD. REGISTRATION NO. 16991 WILLIAM R. WARNOCK

PROFESSIONAL CERT FICATION. I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENG NEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NO. 16991, EXPIRATION DATE: 07/13/2024.

INDEX OF DRAWINGS SHEET NAME
SHEET NAME
COVER SHEET
EXISTING CONDITIONS
SITE LAYOUT & GRAD NG PLAN
SWM DEVICE NOTES & DETA LS
SEDIMENT AND EROSION CONTROL PLAN
SEDIMENT AND EROSION CONTROL SPECIFICATIONS
EXISTING DRAINAGE AREA MAP
PROPOSED DRAINAGE AREA MAP

STANDARD STABILIZATION NOTE

FOLLOWING NITIAL SO L DISTURBANCE OR REDISTURBANCE, PERMANENT OR TEMPORARY STABILIZATION SHALL BE COMPLETED WITHIN THREE (3) CALENDAR DAYS AS TO THE SURFACE OF ALL PER METER CONTROLS, D KES, SWALES, DITCHES, PERIMETER SLOPES, AND ALL SLOPES GREATER THAN 3 HORIZONTAL TO 1 VERTICAL (3:1); AND SEVEN (7) DAYS AS TO ALL OTHER DISTURBED OR GRADED AREAS ON THE PROJECT SITE NOT UNDER ACTIVE GRADING.

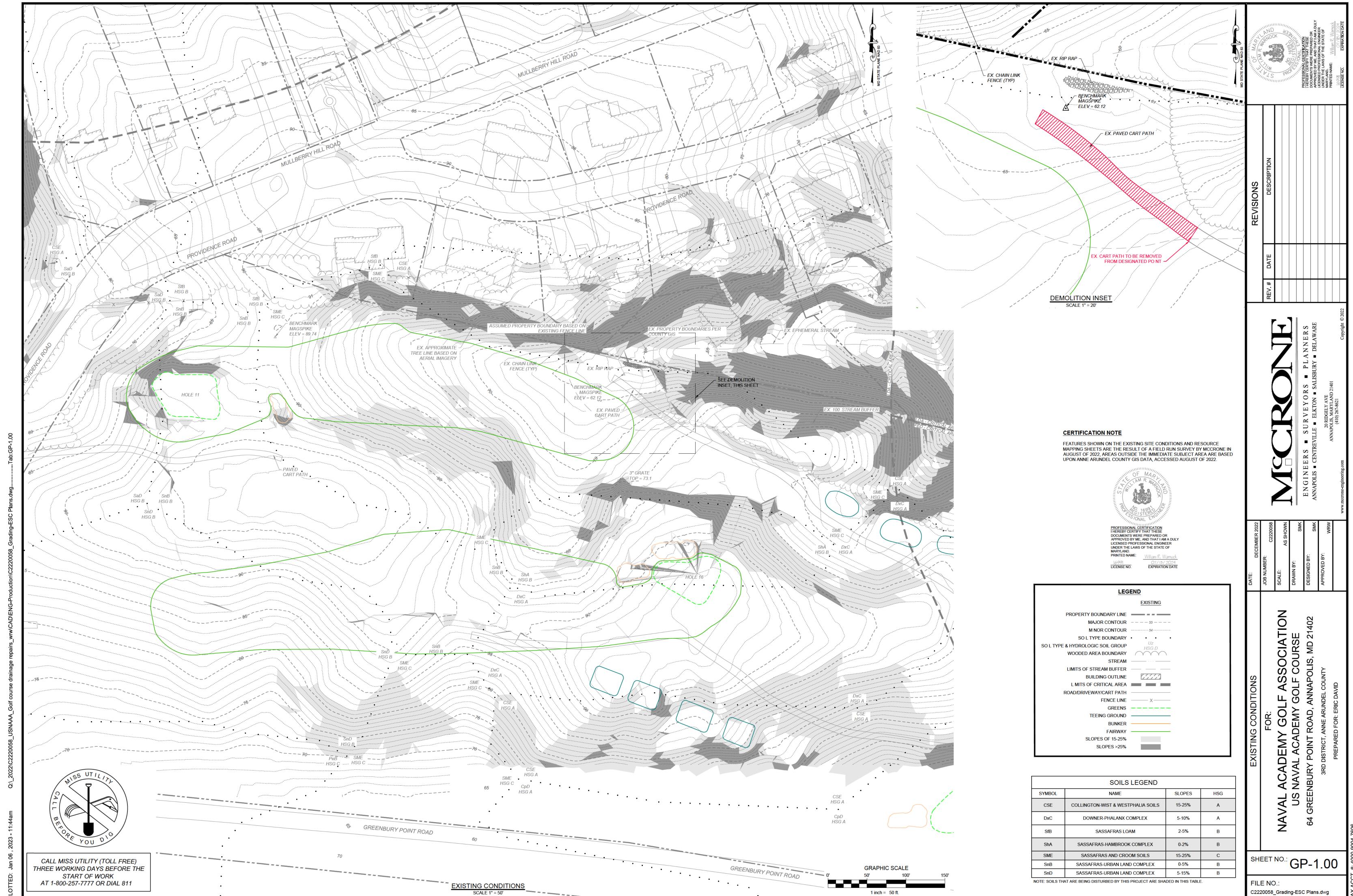


C2220058_Grading-ESC Plans.dwg SHEET NO.: 1 OF 8

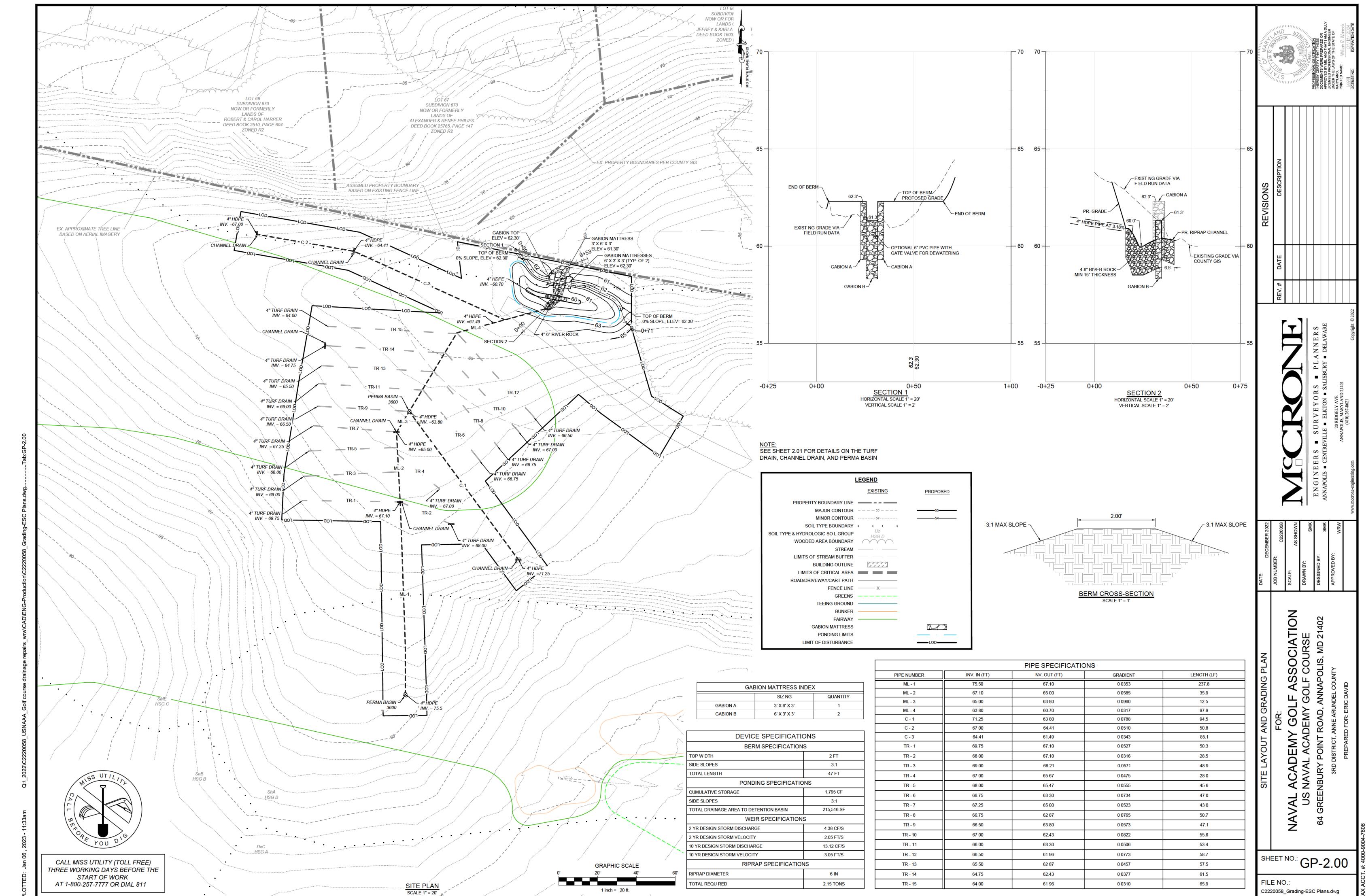


CALL MISS UTILITY (TOLL FREE) THREE WORKING DAYS BEFORE THE START OF WORK AT 1-800-257-7777 OR DIAL 811





SHEET NO.: 2 OF 8



SHEET NO.: 3 OF 8

THE CHANNEL DRAIN DETAIL IS UNAVAILABLE. THE OPERATING PARAMETERS, MATERIAL OF CONSTRUCTION, AND BACKFILL REQUIREMENTS ARE THE SAME AS THE PERMA BASIN'S. THE ONLY DIFFERENCES INCLUDE THE SHAPE AND DIMENSIONS.

CHANNEL 1 DIMENSIONS: 1.5' X 5.5" X 2'

TYPICAL TURF DRAIN DETAIL

Trench Depth 21" Deep. Recommended relief 24" deep Coarse Sand per rate of no less than 30" per hour. Sand should be compacted to 6" below grade.

The upper 6" of backfill has several options, depending on the installation. For installations going into established turf that will have the sod replaced, there should be a mix used with a minimum moisture retention of 18%. This is typically something like a 60/40 to 70/30 mix of sand and peat.

For new construction that is being sand capped, the trench can be topped off with the same sand as the plating sand and at the same depth as is specified for the sand cap.

For new construction that is being installed in native soils, a mix with an 18% moisture retention as described above may be used in the top 6" of the backfilled trench. A final float that intermixes native soils with the mix is allowed.

Placement of Turf Drain in Trench

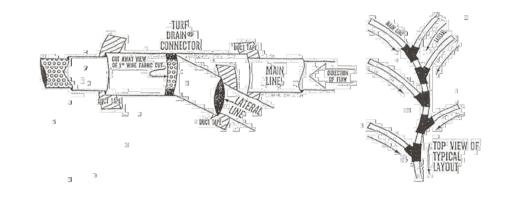
Turf Drain can be placed against alternating walls. The contractor *does not have to* place the Turf Drain in the center of the trench at all times. The contractor may pin the Turf Drain against alternating walls with sand, approximately every 5 to 8 feet. This procedure will assure that the Turf Drain material will have a sufficient amount of area where the sand is on both sides of the material. Once the material has been pinned against the walls, the trench can be backfilled. It is recommended that a TyCrop or another type of conveyor type material handler be used for this purpose. This will save labor versus trying to keep the Turf Drain standing up vertically in the center of the trench throughout the installation.

Sealing the Turf Drain

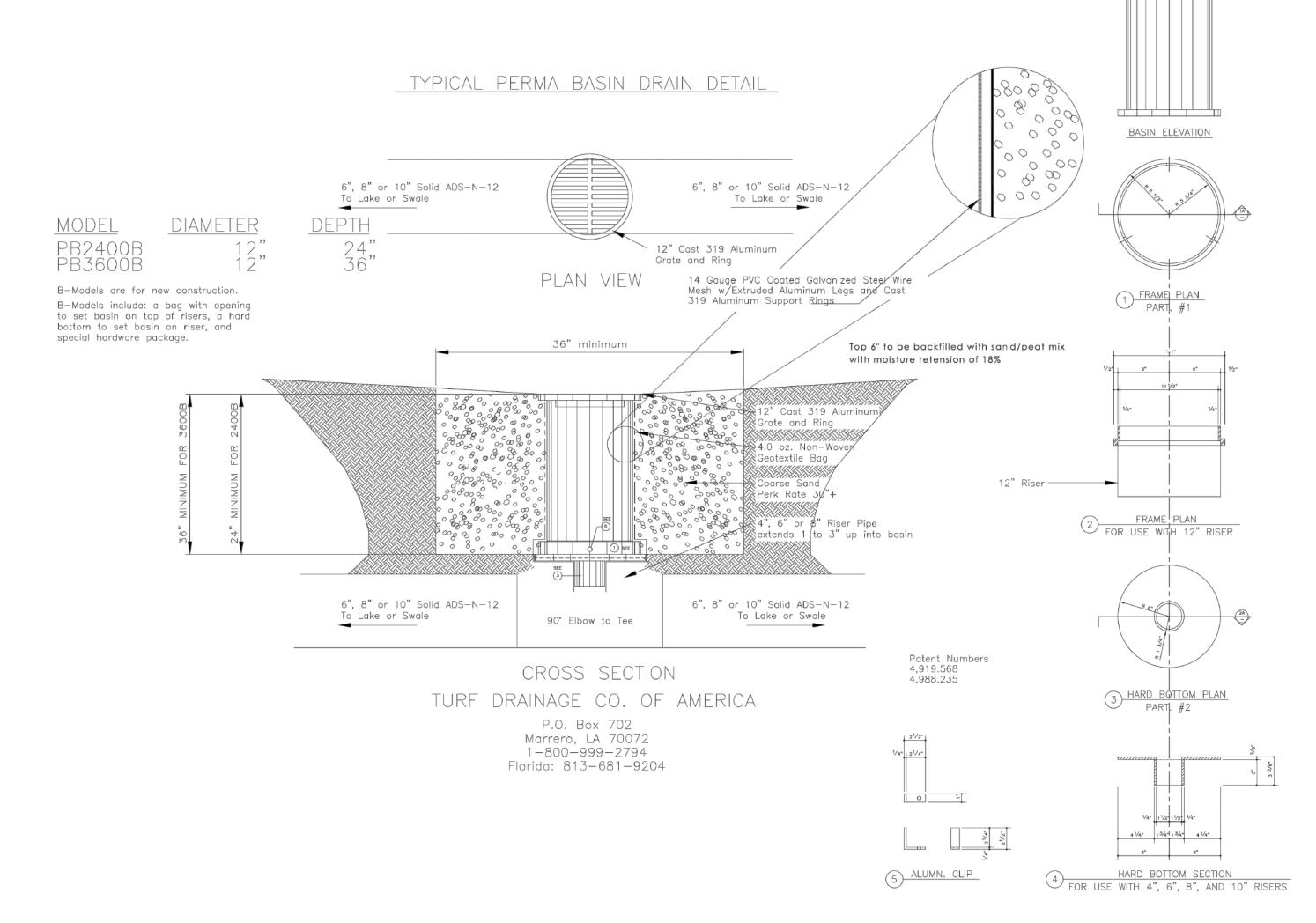
Upper ends of the Turf Drain lines must be properly sealed with pipe tape to prevent contamination from entering the system. This is equivalent to using an end cap on a 4"pipe.

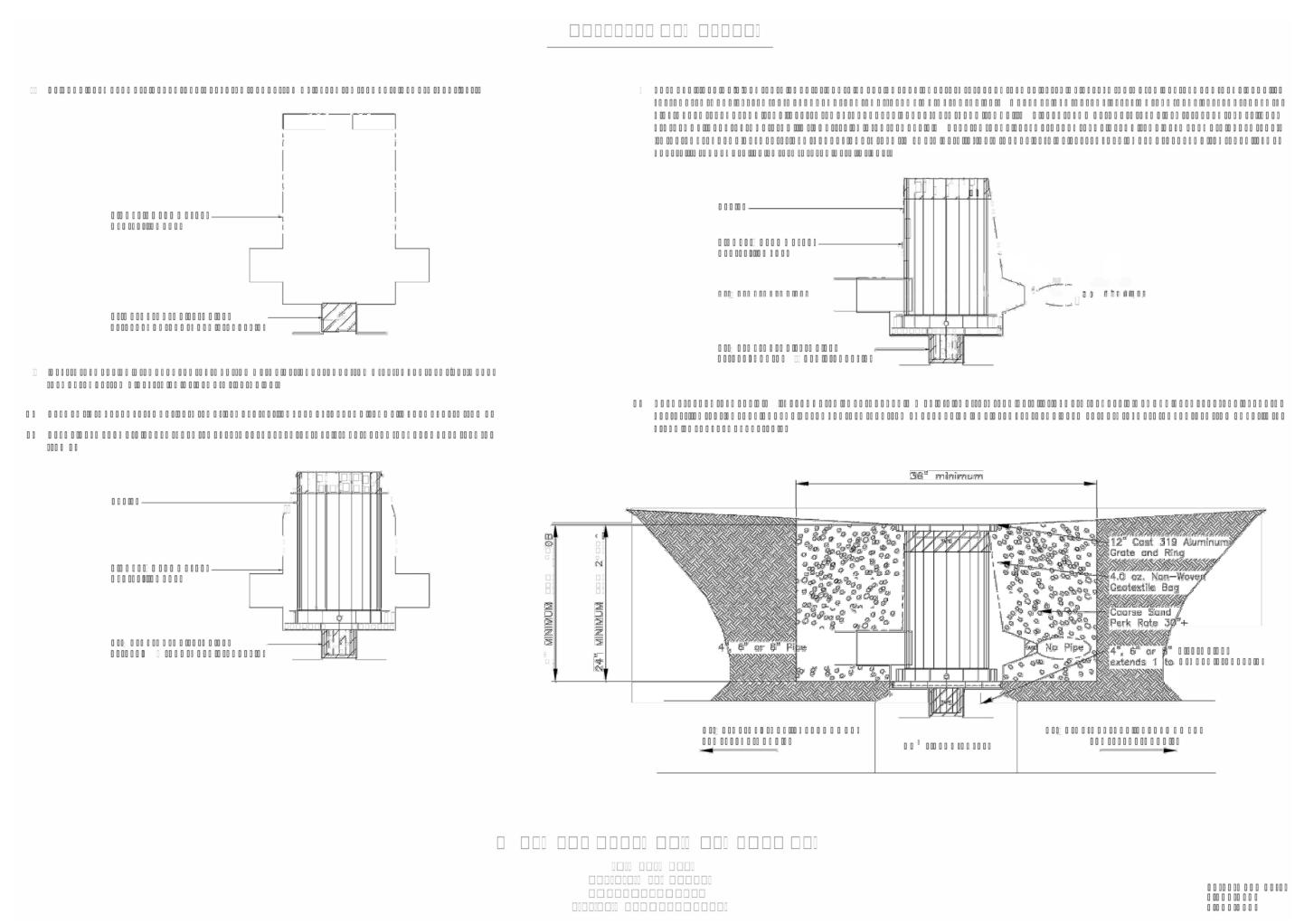
CONNECTIONS

Lateral Connections



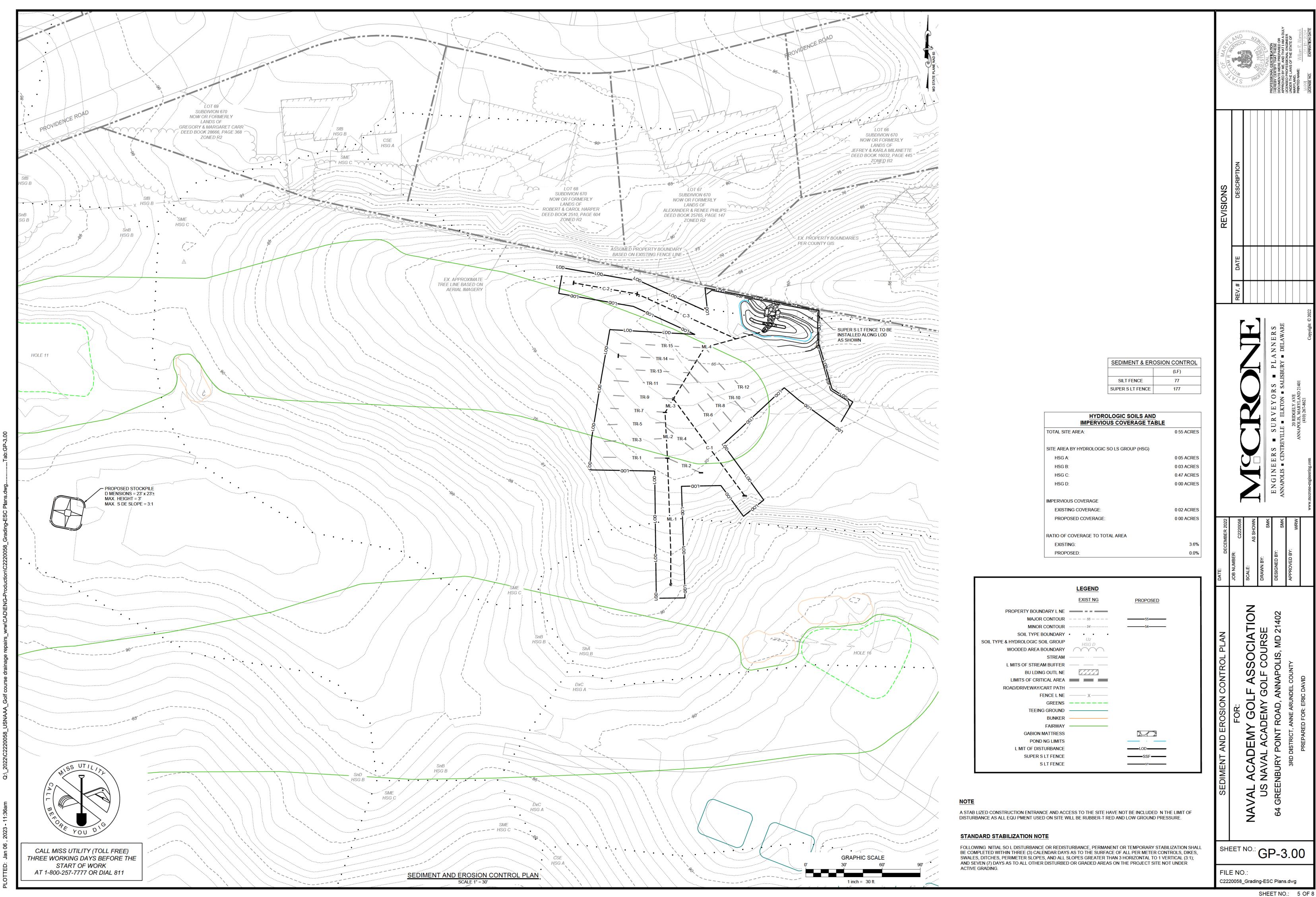
The Turf Drain lateral connectors are used to connect lateral drain lines to main Turf Drain lines. This is an easy to use method for connecting the lateral lines. This is the only system that allows the direct flow of lateral water into the main line. The lateral connector (U.S. Patent # 4,756,643) will also protect the connection from intruding dirt that could contaminate the system.





6 SHEET NO.: **GP-2.01**

FILE NO.:



B-3 STANDARDS AND SPECIFICATIONS FOR LAND GRADING

- 1. CUT AND FILL SLOPES, STAB LIZED WITH GRASSES, NO STEEPER THAN 2 L. (WHERE THE SLOPE IS TO BE MOWED, THE SLOPE SHOULD BE NO STEEPER THAN 3:L, BUT 4 L IS PREFERRED BECAUSE OF SAFETY FACTORS RELATED TO MOWING STEEP SLOPES.) SLOPES STEEPER THAN 2 L REQUIRE SPECIAL DESIGN AND STABILIZATION CONSIDERATIONS TO BE
- 2. BENCH NG PER DETA L B-3-1 WHENEVER THE VERTICAL INTERVAL (HEIGHT) OF ANY 2:L SLOPE EXCEEDS 20 FEET; FOR 3:L SLOPES, WHEN IT EXCEEDS 30 FEET; AND FOR 4 L SLOPES, WHEN IT EXCEEDS 40 FEET. LOCATE BENCHES TO DIVIDE THE SLOPE FACE AS EQUALLY AS POSS BLE AND TO CONVEY THE WATER TO A STABLE OUTLET. SOILS, SEEPS. ROCK OUTCROPS, ETC. ARE TO BE TAKEN INTO CONSIDERATION WHEN DESIGNING BENCHES.
- PROVIDE BENCHES WITH A MINIMUM W DTH OF SIX FEET FOR EASE OF MAINTENANCE.
- DESIGN BENCHES WITH A REVERSE SLOPE OF 6 L OR FLATTER TO THE TOE OF THE UPPER SLOPE AND WITH A M N MUM OF ONE FOOT IN DEPTH. GRADE THE LONGITUDINAL SLOPE OF THE BENCH BETWEEN 2 PERCENT AND 3 PERCENT, UNLESS ACCOMPAN ED BY APPROPRIATE DESIGN AND COMPUTATIONS.
- c. THE MAXIMUM ALLOWABLE FLOW LENGTH WITHIN A BENCH IS 800 FEET UNLESS ACCOMPAN ED BY APPROPRIATE DESIGN AND COMPUTATIONS.
- 3. DIVERSION OF SURFACE WATER FROM THE FACE OF ALL CUT AND FILL SLOPES US NG EARTH DIKES OR SWALES. CONVEY SURFACE WATER DOWN SLOPE US NG A DESIGNED STRUCTURE, AND:
- a. PROTECT THE FACE OF ALL GRADED SLOPES FROM SURFACE RUNOFF UNTIL THEY ARE STAB LIZED.
- b. DO NOT SUBJECT THE SLOPE'S FACE TO ANY CONCENTRATED FLOW OF SURFACE WATER SUCH AS FROM NATURAL DRAINAGE WAYS, GRADED SWALES, DOWNSPOUTS, ETC.
- c. PROTECT THE FACE OF THE SLOPE BY SPECIAL EROSION CONTROL MATERIALS TO NCLUDE, BUT NOT BE LIMITED TO, APPROVED VEGETATIVE STAB LIZATION PRACTICES, R PRAP OR OTHER APPROVED STABILIZATION METHODS.
- 4. SERRATED SLOPE AS SHOWN IN DETAIL B-3-2. THE STEEPEST ALLOWABLE SLOPE FOR R PABLE ROCK IS 1.5:1. FOR NON ROCK SURFACES, THE SLOPES ARE TO BE 2:1 OR FLATTER. THESE STEPS WILL WEATHER AND ACT TO HOLD MOISTURE, LIME, FERTILIZER AND SEED THUS PRODUC NG A MUCH QUICKER AND LONGER LIVED VEGETATIVE COVER
- 5. SUBSURFACE DRAINAGE PROVISIONS. PROV DE SUBSURFACE DRAINAGE WHERE NECESSARY TO INTERCEPT SEEPAGE THAT WOULD OTHERWISE ADVERBRBY AFFECT SLOPE STABILITY OR CREATE EXCESSIVELY WET SITE CONDITIONS.
- 6. PROX MITY TO ADJACENT PROPERTY. SLOPES MUST NOT BE CREATED CLOSE TO PROPERTY LINES WITHOUT ADEQUATE PROTECTION AGAINST SEDIMENTATION, EROSION, SLIPPAGE, SETTLEMENT, SUBSIDENCE, OR OTHER RELATED DAMAGES.
- 7. QUALITY OF FILL MATERIAL. F LL MATERIAL MUST BE FREE OF BRUSH, RUBBISH, LOGS, STUMPS, BU LD NG DEBRIS, AND OTHER OBJECTIONABLE MATERIAL. DO NOT PLACE FROZEN MATERIALS IN THE F LL NOR PLACE THE FILL MATERIAL
- 8. STAB LIZATION. STAB LIZE ALL DISTURBED AREAS STRUCTURALLY OR VEGETATIVELY IN COMPLIANCE WITH SECTION B-4 STANDARDS AND SPEC FICATIONS FOR STAB LIZATION PRACTICES.

THE L NE, GRADE, AND CROSS SECTION OF BENCHING AND SERRATED SLOPES MUST BE MAINTAINED. BENCHES AND SERRATED SLOPES MUST CONTINUOUSLY MEET THE REQUIREMENTS FOR ADEQUATE VEGETATIVE ESTABLISHMENT IN ACCORDANCE WITH SECTION B-4 VEGETATIVE STABILIZATION.

B 4-2 STANDARDS AND SPECIFICATIONS FOR SOIL PREPARATION, TOPSOILING, AND SOIL AMENDMENTS

A. SO L PREPARATION

1. TEMPORARY STABILIZATION

AND BETTER SLOPE STABILIZATION

- SEEDBED PREPARATION CONSISTS OF LOOSENING SOIL TO A DEPTH OF 3 TO 5 INCHES BY MEANS OF SUITABLE AGRICULTURAL OR CONSTRUCTION EQUIPMENT, SUCH AS DISC HARROWS OR CHIBRB PLOWS OR RIPPERS MOUNTED ON CONSTRUCTION EQUIPMENT. AFTER THE SOIL IS LOOSENED, IT MUST NOT BE ROLLED OR DRAGGED SMOOTH BUT LEFT IN THE ROUGHENED CONDITION. SLOPES 3:1 OR FLATTER ARE TO BE TRACKED WITH R DGES RUNNING PARALLEL TO THE CONTOUR OF THE SLOPE.
- b. APPLY FERTILIZER AND L ME AS PRESCRIBED ON THE PLANS.
- INCORPORATE LIME AND FERTILIZER INTO THE TOP 3 TO 5 NCHES OF SOIL BY DISKING OR OTHER SUITABLE MEANS

2. PERMANENT STABILIZATION

- a. A SOIL TEST IS REQUIRED FOR ANY EARTH DISTURBANCE OF 5 ACRES OR MORE. THE M N MUM SOIL CONDITIONS REQUIRED FOR PERMANENT VEGETATIVE ESTABLISHMENT ARE:
- i) SO L PH BETWEEN 6.0 AND 7 0.

ii) SOLUBLE SALTS LESS THAN 500 PARTS PER MILLION (PPM).

iii)SO L CONTAINS LESS THAN 40 PERCENT CLAY BUT ENOUGH F NE GRAINED MATERIAL (GREATER THAN 30 PERCENT SILT PLUS CLAY) TO PROV DE THE CAPACITY TO HOLD A MODERATE AMOUNT OF MOISTURE. AN EXCEPTION: F LOVEGRASS WILL BE PLANTED, THEN A SANDY SOIL (LESS THAN 30 PERCENT SILT PLUS CLAY) WOULD BE

iv)SO L CONTAINS 1 5 PERCENT MINIMUM ORGANIC MATTER BY WEIGHT.

v) SO L CONTAINS SUFFIC ENT PORE SPACE TO PERMIT ADEQUATE ROOT PENETRATION.

- b. APPLICATION OF AMENDMENTS OR TOPSO L IS REQUIRED F ON-SITE SOILS DO NOT MEET THE ABOVE CONDITIONS
- c. GRADED AREAS MUST BE MAINTAINED IN A TRUE AND EVEN GRADE AS SPEC FIED ON THE APPROVED PLAN, THEN SCAR FIED OR OTHERWISE LOOSENED TO A DEPTH OF 3 TO 5 NCHES.
- d. APPLY SOIL AMENDMENTS AS SPEC FIED ON THE APPROVED PLAN OR AS INDICATED BY THE RESULTS OF A SO L TEST.
- MIX SOIL AMENDMENTS NTO THE TOP 3 TO 5 INCHES OF SOIL BY DISKING OR OTHER SUITABLE MEANS. RAKE LAWN AREAS TO SMOOTH THE SURFACE, REMOVE LARGE OBJECTS LIKE STONES AND BRANCHES, AND READY THE AREA FOR SEED APPLICATION. LOOSEN SURFACE SO L BY DRAGG NG WITH A HEAVY CHAIN OR OTHER EQUIPMENT TO ROUGHEN THE SURFACE WHERE SITE CONDITIONS WILL NOT PERMIT NORMAL SEEDBED PREPARATION. TRACK SLOPES 3:1 OR FLATTER WITH TRACKED EQU PMENT LEAVING THE SO L IN AN IRREGULAR CONDITION WITH R DGES RUNNING PARALLEL TO THE CONTOUR OF THE SLOPE. LEAVE THE TOP 1 TO 3 INCHES OF SO L LOOSE AND FRIABLE. SEEDBED LOOSEN NG MAY BE UNNECESSARY ON NEWLY DISTURBED AREAS.

B. TOPSOILING

- 1. TOPSO L IS PLACED OVER PREPARED SUBSOIL PRIOR TO ESTABLISHMENT OF PERMANENT VEGETATION. THE PURPOSE IS TO PROVIDE A SUITABLE SOIL MEDIUM FOR VEGETATIVE GROWTH. SOILS OF CONCERN HAVE LOW MOISTURE CONTENT, LOW NUTR ENT LEVELS, LOW PH, MATERIALS TOXIC TO PLANTS, AND/OR UNACCEPTABLE SOIL GRADATION.
- 2. TOPSO L SALVAGED FROM AN EXISTING SITE MAY BE USED PROVIDED IT MEETS THE STANDARDS AS SET FORTH IN THESE SPECIFICATIONS. TYPICALLY, THE DEPTH OF TOPSOIL TO BE SALVAGED FOR A GIVEN SOIL TYPE CAN BE FOUND IN THE REPRESENTATIVE SOIL PROF LE SECTION IN THE SOIL SURVEY PUBLISHED BY USDA-NRCS.

3. TOPSO L NG IS LIMITED TO AREAS HAVING 2:1 OR FLATTER SLOPES WHERE:

- a. THE TEXTURE OF THE EXPOSED SUBSOIL/PARENT MATERIAL IS NOT ADEQUATE TO PRODUCE VEGETATIVE GROWTH.
- b. THE SOIL MATERIAL IS SO SHALLOW THAT THE ROOTING ZONE IS NOT DEEP ENOUGH TO SUPPORT PLANTS OR FURNISH CONT NU NG SUPPL ES OF MOISTURE AND PLANT NUTRIENTS.
- c. THE ORIGINAL SOIL TO BE VEGETATED CONTAINS MATERIAL TOXIC TO PLANT GROWTH.
- d. THE SOIL IS SO AC DIC THAT TREATMENT WITH LIMESTONE IS NOT FEASIBLE.

4. AREAS HAVING SLOPES STEEPER THAN 2:1 REQUIRE SPECIAL CONS DERATION AND DESIGN.

5. TOPSO L SPECIFICATIONS: SOIL TO BE USED AS TOPSOIL MUST MEET THE FOLLOWING CRITERIA:

- TOPSO L MUST BE A LOAM, SANDY LOAM, CLAY LOAM, SILT LOAM, SANDY CLAY LOAM, OR LOAMY SAND OTHER SO LS MAY BE USED IF RECOMMENDED BY AN AGRONOMIST OR SOIL SCIENTIST AND APPROVED BY THE APPROPRIATE APPROVAL AUTHORITY TOPSOIL MUST NOT BE A MIXTURE OF CONTRASTING TEXTURED SUBSOILS AND MUST CONTAIN LESS THAN 5 PERCENT BY VOLUME OF CINDERS, STONES, SLAG, COARSE FRAGMENTS, GRAVEL, STICKS, ROOTS, TRASH, OR OTHER MATERIALS LARGER THAN 1½ INCHES IN DIAMETER.
- b. TOPSO L MUST BE FREE OF NOXIOUS PLANTS OR PLANT PARTS SUCH AS BERMUDA GRASS. QUACK GRASS. JOHNSON GRASS, NUT SEDGE, POISON IVY, THISTLE, OR OTHERS AS SPECIFIED.
- TOPSO L SUBSTITUTES OR AMENDMENTS, AS RECOMMENDED BY A QUALIFIED AGRONOMIST OR SOIL SCIENTIST AND APPROVED BY THE APPROPRIATE APPROVAL AUTHORITY, MAY BE USED IN LIEU OF NATURAL TOPSOIL.

6. TOPSO L APPLICATION

- a FROSION AND SEDIMENT CONTROL PRACTICES MUST BE MAINTAINED WHEN APPLYING TOPSOIL
- b. UNIFORMLY DISTRIBUTE TOPSO L IN A 5 TO 8 INCH LAYER AND LIGHTLY COMPACT TO A M N MUM THICKNESS OF 4 INCHES. SPREADING IS TO BE PERFORMED IN SUCH A MANNER THAT SODDING OR SEEDING CAN PROCEED WITH A MINIMUM OF ADDITIONAL SOIL PREPARATION AND TILLAGE. ANY RREGULARITIES IN THE SURFACE RESULT NG FROM TOPSO L NG OR OTHER OPERATIONS MUST BE CORRECTED IN ORDER TO PREVENT THE FORMATION OF DEPRESSIONS OR WATER POCKETS
- C TOPSOIL MUST NOT BE PLACED. FITHE TOPSOIL OR SUBSOIL IS IN A FROZEN OR MUDDY CONDITION. WHEN THE SUBSOIL IS EXCESSIVELY WET OR IN A CONDITION THAT MAY OTHERWISE BE DETR MENTAL TO PROPER GRADING AND SEEDBED PREPARATION.

C. SO L AMENDMENTS (FERTILIZER AND LIME SPECIFICATIONS)

B 4-3 STANDARDS AND SPECIFICATIONS FOR SEEDING AND MULCHING

SEE AASCD/MAA VEGETATIVE ESTABLISHMENT DETAILS AND SPEC FICATIONS FOR PROJECTS WITHIN 4 M LES OF THE BWI

B 4-4 STANDARDS AND SPECIFICATIONS FOR TEMPORARY STABILIZATION

SEE AASCD/MAA VEGETATIVE ESTABLISHMENT DETAILS AND SPEC FICATIONS FOR PROJECTS WITHIN 4 M LES OF THE BWI A RPORT

B 4-5 STANDARDS AND SPECIFICATIONS FOR PERMANENT STABILIZATION

SEE AASCD/MAA VEGETATIVE ESTABLISHMENT DETAILS AND SPEC FICATIONS FOR PROJECTS WITHIN 4 M LES OF THE BWI

B 4-6 STANDARDS AND SPECIFICATIONS FOR SOIL STABILIZATION MATTING

- 1. MATT NG IS REQUIRED ON PERMANENT CHANNELS WHERE THE RUNOFF VELOCITY EXCEEDS TWO AND HALF FEET PER SECOND (2.5 FPS) OR THE SHEAR STRESS EXCEEDS TWO POUNDS PER SQUARE FOOT (2 LBS/FT2). ON TEMPORARY CHANNELS DISCHARG NG TO A SEDIMENT TRAPPING PRACTICE, PROVIDE MATTING WHERE THE RUNOFF VELOCITY EXCEEDS FOUR FEET PER SECOND (4 FPS).
- 2. TEMPORARY SOIL STAB LIZATION MATTING IS MADE WITH DEGRADABLE (LASTS 6 MONTHS MINIMUM). NATURAL, OR MANMADE FIBERS OF UNIFORM THICKNESS AND DISTRIBUTION OF F BERS THROUGHOUT AND IS SMOLDER RESISTANT. THE MAXIMUM PERMISSIBLE VELOCITY FOR TEMPORARY MATTING IS 6 FEET PER SECOND.
- 3. PERMANENT SOIL STABILIZATION MATT NG IS AN OPEN WEAVE, SYNTHETIC MATERIAL CONSISTING OF NONDEGRADABLE F BERS OR ELEMENTS OF UNIFORM THICKNESS AND DISTRIBUTION OF WEAVE THROUGHOUT. THE MAXIMUM PERMISSIBLE VELOCITY FOR PERMANENT MATTING IS 8.5 FEET PER SECOND.

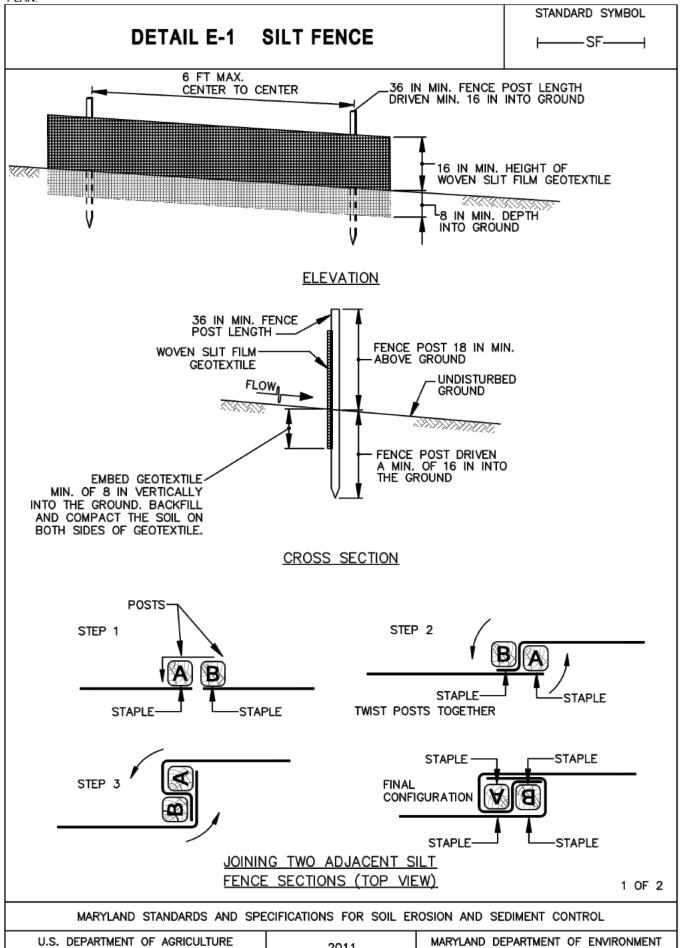
VEGETATION MUST BE ESTABLISHED AND MAINTAINED SO THAT THE REQUIREMENTS FOR ADEQUATE VEGETATIVE ESTABLISHMENT ARE CONTINUOUSLY MET IN ACCORDANCE WITH SECTION B-4 VEGETATIVE STAB LIZATION.

B 4-8 STANDARDS AND SPECIFICATIONS FOR STOCKPILE AREA

- 1. THE STOCKPILE LOCATION AND ALL RELATED SEDIMENT CONTROL PRACTICES MUST BE CLEARLY NDICATED ON THE EROSION AND SEDIMENT CONTROL PLAN.
- 2. THE FOOTPRINT OF THE STOCKPILE MUST BE SIZED TO ACCOMMODATE THE ANTICIPATED VOLUME OF MATERIAL AND BASED ON A S DE SLOPE RATIO NO STEEPER THAN 2:1. BENCHING MUST BE PROVIDED IN ACCORDANCE WITH SECTION B-3 LAND GRADING.
- 3. RUNOFF FROM THE STOCKPILE AREA MUST DRAIN TO A SUITABLE SEDIMENT CONTROL PRACTICE.
- 4. ACCESS THE STOCKP LE AREA FROM THE UPGRADE SIDE.
- 5. CLEAR WATER RUNOFF INTO THE STOCKPILE AREA MUST BE MINIMIZED BY USE OF A DIVERSION DEVICE SUCH AS AN EARTH DIKE, TEMPORARY SWALE OR DIVERSION FENCE. PROVISIONS MUST BE MADE FOR DISCHARG NG CONCENTRATED FLOW IN A NON-EROSIVE MANNER.
- 6. WHERE RUNOFF CONCENTRATES ALONG THE TOE OF THE STOCKPILE FILL, AN APPROPRIATE EROSION/SEDIMENT CONTROL PRACTICE MUST BE USED TO NTERCEPT THE DISCHARGE.
- 7. STOCKPILES MUST BE STABILIZED IN ACCORDANCE WITH THE 3/7 DAY STAB LIZATION REQUIREMENT AS WELL AS STANDARD B-4-1 NCREMENTAL STABILIZATION AND STANDARD B-4-4 TEMPORARY STABILIZATION.
- 8. IF THE STOCKP LE IS LOCATED ON AN MPERVIOUS SURFACE. A LINER SHOULD BE PROVIDED BELOW THE STOCKPILE TO FACILITATE CLEANUP. STOCKP LES CONTA N NG CONTAMINATED MATERIAL MUST BE COVERED WITH IMPERMEABLE

THE STOCKPILE AREA MUST CONT NUOUSLY MEET THE REQUIREMENTS FOR ADEQUATE VEGETATIVE ESTABLISHMENT N ACCORDANCE WITH SECTION B-4 VEGETATIVE STABILIZATION. S DE SLOPES MUST BE MA NTAINED AT NO STEEPER THAN A Z RATIO. THE STOCKP LE AREA MUST BE KEPT FREE OF EROSION. IF THE VERTICAL HEIGHT OF A STOCKPILE EXCEEDS 20 FEET FOR 2:1 SLOPES, 30 FEET FOR 3:1 SLOPES, OR 40 FEET FOR 4:1 SLOPES, BENCHING MUST BE PROVIDED IN ACCORDANCE WITH SECTION B-3 LAND GRADING

BORROW MATERIAL TO BE TAKEN OFF SITE MUST BE TAKEN TO A SITE WITH AN APPROVED SEDIMENT AND EROSION CONTROL



WATER MANAGEMENT ADMINISTRATION

NATURAL RESOURCES CONSERVATION SERVICE

DETAILS AND SPECIFICATIONS FOR VEGETATIVE ESTABLISHMENT

FOLLOWING INITIAL SOLDISTURBANCE OR REDISTURBANCE, PERMANENT OR TEMPORARY STABILIZATION SHALL BE COMPLETED WITHIN THREE CALENDAR DAYS FOR THE SURFACE OF ALL PERIMETER CONTROLS, DIKES, SWALES, DITCHES, PERIMETER SLOPES, AND ALL SLOPES SHALL BE GREATER THAN 3 HORIZONTAL TO 1 VERTICAL (3:1) AND SEVEN DAYS FOR ALL OTHER DISTURBED OR GRADED AREAS.

PERMANENT SEEDING:

- A. SOIL TESTS: L ME AND FERTILIZER W LL BE APPL ED PER SOIL TESTS RESULTS FOR SITES GREATER THAN 5 ACRES. SOIL TESTS WILL BE DONE AT COMPLETION OF INITIAL ROUGH GRADING OR AS RECOMMENDED BY THE SEDIMENT CONTROL INSPECTOR. RATES AND ANALYSES WILL BE PROVIDED TO THE GRADING INSPECTOR AS WELL AS THE CONTRACTOR.
 - OCCURRENCE OF AC D SULFATE SOILS (GRAYISH BLACK COLOR) W LL REQUIRE COVERING WITH A M N MUM OF 12 INCHES OF CLEAN SO L WITH 6 NCHES MINIMUM CAPPING OF TOP SO L. NO STOCKP L NG OF MATERIAL IS ALLOWED. IF NEEDED, SOIL TESTS SHOULD BE DONE BEFORE AND AFTER A 6-WEEK INCUBATION PERIOD TO ALLOW OX DATION OF SULFATES.

THE MINIMUM SO L CONDITIONS REQUIRED FOR PERMANENT VEGETATIVE ESTABLISHMENT ARE:

- a. SO L PH SHALL BE BETWEEN 6.0 AND 7.0.
- b. SOLUBLE SALTS SHALL BE LESS THAN 500 PART PER M LLION (PPM).
- c. THE SO L SHALL CONTAIN LESS THAN 40% CLAY BUT ENOUGH FINE GRA NED MATERIAL (>30% SILT PLUS CLAY) TO PROVIDE THE CAPACITY TO HOLD A MODERATE AMOUNT OF MOISTURE. AN EXCEPTION IS IF LOVEGRASS OR SERECIA LESPEDEZA IS TO BE PLANTED, THEN A SANDY SOIL (<30% SILT PLUS CLAY) WOULD BE ACCEPTABLE.
- d. SO L SHALL CONTAIN 1.5% M N MUM ORGANIC MATTER BY WEIGHT e. SO L MUST CONTAIN SUFFICIENT PORE SPACE TO PERMIT ADEQUATE ROOT PENETRATION.
- f. F THESE CONDITIONS CANNOT BE MET BY SOILS ON SITE, ADDING TOPSOIL IS REQUIRED IN ACCORDANCE WITH SECTION 21 STANDARD AND SPEC FICATION FOR TOPSO L OR AMENDMENTS MADE AS RECOMMENDED BY A
- B. SEEDBED PREPARATION: AREA TO BE SEEDED SHALL BE LOOSE AND FRIABLE TO A DEPTH OF AT LEAST 3 INCHES. THE TOP LAYER SHALL BE LOOSENED BY RAKING. DISKING OR OTHER ACCEPTABLE MEANS BEFORE SEEDING OCCURS. FOR SITES LESS THAN 5 ACRES, APPLY 100 POUNDS DOLOMITIC LIMESTONE AND 21 POUNDS OF 10-10-10 FERTILIZER PER 1,000 SQUARE FEET. HARROW OR DISK LIME AND FERTILIZER INTO THE SOIL TO A DEPTH OF AT LEAST 3 INCHES ON SLOPES FLATTER THAN
- C SEED NG: APPLY 5-6- POUNDS PER 1 000 SQUARE FEET OF TALL FESCUE BETWEEN FEBRUARY 1 AND APRIL 30 OR BETWEEN AUGUST 15 AND OCTOBER 31. APPLY SEED UN FORMLY ON A MOIST FIRM SEEDBED WITH A CYCLONE SEEDER, CULTIPACKER SEEDER OR HYDROSEEDER (SLURRY NCLUDES SEEDS AND FERTILIZER, RECOMMENDED ON STEEP SLOPES ONLY). MAXIMUM SEED DEPTH SHOULD BE 1 NCH IN CLAYEY SOILS AND 1 INCH IN SANDY SOILS WHEN US NG OTHER THAN THE HYDROSEEDER METHOD. IRRIGATE WHERE NECESSARY TO SUPPORT ADEQUATE GROWTH UNTIL VEGETATION IS F RMLY ESTABLISHED. F OTHER SEED MIXES ARE TO BE USED, SELECT FROM TABLE 25, ENTITLED "PERMANENT SEED NG FOR LOW MAINTENANCE AREAS" FROM THE CURRENT STANDARDS AND SPECIFICATIONS FOR SO L EROSION AND SED MENT CONTROL. MIXES SUITABLE FOR THIS ARE 1, 3 AND 5-7. MIXES 5-7 ARE SUITABLE IN NON-MOWABLE SITUATIONS.
- D. MULCHING: MULCH SHALL BE APPL ED TO ALL SEEDED AREAS IMMEDIATELY AFTER SEEDING. DURING THE TIME PERIODS WHEN SEEDING IS NOT PERMITTED, MULCH SHALL BE APPL ED IMMEDIATELY AFTER GRAD NG.
- MULCH SHALL BE UNROTTED, UNCHOPPED, SMALL GRAIN STRAW APPL ED AT A RATE OF 2 TONS PER ACRE OR 90 POUNDS PER 1,000 SQUARE FEET (2 BALES). IF A MULCH-ANCHORING TOOL IS USED, APPLY 2.5 TONS PER ACRE. MULCH MATERIALS SHALL BE RELATIVELY FREE OF ALL KINDS OF WEEDS AND SHALL BE COMPLETELY FREE OF PROH BITED NOXIOUS WEEDS. SPREAD MULCH UN FORMLY, MECHANICALLY OR BY HAND, TO A DEPTH OF 1-2 NCHES.
- SECURING STRAW MUCH: STRAW MULCH SHALL BE SECURED IMMEDIATELY FOLLOWING MULCH APPLICATION TO MINIMIZE MOVEMENT BY WIND AND WATER. THE FOLLOWING METHODS ARE PERMITTED:
- (i) USE A MULCH-ANCHORING TOOL WHICH IS DESIGNED TO PUNCH AND ANCHOR MULCH NTO THE SOIL SURFACE TO A M N MUM DEPTH OF 2 NCHES. THIS IS THE MOST EFFECTIVE METHOD FOR SECUR NG MULCH, HOWEVER, IT IS LIMITED TO RELATIVELY FLAT AREAS WHERE EQUIPMENT CAN OPERATE SAFELY.
- (ii) WOOD CELLULOSE FIBER MAY BE USED FOR ANCHORING STRAW. APPLY THE FIBER BINDER AT A NET DRY WEIGHT OF 750 POUNDS PER ACRE. IF MIXED WITH WATER, USE 50 POUNDS OF WOOD CELLULOSE FIBER PER 100 GALLONS OF
- (iii) LIQU D BINDERS MAY BE USED. APPLY AT HIGHER RATES AT THE EDGES WHERE W ND CATCHES MULCH, SUCH AS N VALLEYS AND ON CRESTS OF SLOPES. THE REMA NDER OF THE AREA SHOULD APPEAR UN FORM AFTER BINDER APPLICATION. BINDERS LISTED IN THE 1994 STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SED MENT CONTROL OR APPROVED EQUAL SHALL BE APPLIED AT RATES RECOMMENDED BY THE MANUFACTURERS.
- (iv) LIGHTWEIGHT PLASTIC NETT NG MAY BE USED TO SECURE MULCH. THE NETTING WILL BE STAPLED TO THE GROUND ACCORDING TO MANUFACTURER'S RECOMMENDATIONS.

STANDARD SYMBOL

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CONSTRUCTION SPECIFICATIONS

U.S. DEPARTMENT OF AGRICULTURE

NATURAL RESOURCES CONSERVATION SERVICE

- . USE WOOD POSTS $1\frac{7}{4}$ X $1\frac{7}{4}$ \pm $\frac{7}{16}$ INCH (MINIMUM) SQUARE CUT OF SOUND QUALITY HARDWOOD. AS AN ALTERNATIVE TO WOODEN POST USE STANDARD "T" OR "U" SECTION STEEL POSTS WEIGHING NOT LESS THAN 1 POUND PER LINEAR FOOT.
- 2. USE 36 INCH MINIMUM POSTS DRIVEN 16 INCH MINIMUM INTO GROUND NO MORE THAN 6 FEET APART.
- USE WOVEN SLIT FILM GEOTEXTILE AS SPECIFIED IN SECTION H-1 MATERIALS AND FASTEN GEOTEXTILE SECURELY TO UPSLOPE SIDE OF FENCE POSTS WITH WIRE TIES OR STAPLES AT TOP AND MID-SECTION.
- PROVIDE MANUFACTURER CERTIFICATION TO THE AUTHORIZED REPRESENTATIVE OF THE INSPECTION/ENFORCEMENT AUTHORITY SHOWING THAT THE GEOTEXTILE USED MEETS THE REQUIREMENTS IN SECTION H-1 MATERIALS.

DETAIL E-1 SILT FENCE

- 5. EMBED GEOTEXTILE A MINIMUM OF 8 INCHES VERTICALLY INTO THE GROUND. BACKFILL AND COMPACT THE SOIL ON BOTH SIDES OF FABRIC.
- 6. WHERE TWO SECTIONS OF GEOTEXTILE ADJOIN: OVERLAP, TWIST, AND STAPLE TO POST IN ACCORDANCE WITH THIS DETAIL.
- . EXTEND BOTH ENDS OF THE SILT FENCE A MINIMUM OF FIVE HORIZONTAL FEET UPSLOPE AT 45 DEGREES TO THE MAIN FENCE ALIGNMENT TO PREVENT RUNOFF FROM GOING AROUND THE ENDS OF THE SILT FENCE.
- 8. REMOVE ACCUMULATED SEDIMENT AND DEBRIS WHEN BULGES DEVELOP IN SILT FENCE OR WHEN SEDIMENT REACHES 25% OF FENCE HEIGHT. REPLACE GEOTEXTILE IF TORN. IF UNDERMINING OCCURS,

2011

MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL MARYLAND DEPARTMENT OF ENVIRONMENT WATER MANAGEMENT ADMINISTRATION

2 OF 2

TEMPORARY SEEDING:

100 POUNDS OF DOLOMITIC LIMESTONE PER 1,000 SQUARE FEET.

15 POUNDS OF 10-10-10 PER 1,000 SQUARE FEET. PERENNIAL RYE - 0.92 POUNDS PER 1,000 SQUARE FEET (FEBRUARY 1 THROUGH APRIL 30 OR AUGUST 15 THROUGH NOVEMBER 1)

MILLET - 0.92 POUNDS PER 1,000 SQUARE FEET (MAY 1 THROUGH AUGUST 15). SAME AS 1. D AND E. ABOVE.

NO FILLS MAY BE PLACES ON FROZEN GROUND. ALL F LL TO BE PLACES IN APPROXIMATELY HORIZONTAL LAYERS FACH LAYER HAVING A LOOSE THICKNESS OF NOT MORE THAN 8 INCHES. ALL FILL N ROADWAYS AND PARKING AREAS IS TO BE CLASS FIED TYPE 2 PER ANNE ARUNDEL COUNTY CODE - ARTICLE 21, SECTION 2-308, AND COMPACTED TO 90% DENSITY; COMPACTION TO BE DETERMINED BY ASTM D-1557-66T (MODIFIED PROCTOR). ANY FILL WITH N THE BUILDING AREA IS TO BE COMPACTED TO A MINIMUM OF 95% DENSITY AS DETERMINED BY METHODS PREVIOUSLY MENTIONED. FILLS FOR POND EMBANKMENTS SHALL BE COMPACTED AS SUFFICIENTLY SO AS TO BE STABLE AND PREVENT EROSION AND SL PPAGE.

NSTALLATION OF SOD SHOULD FOLLOW PERMANENT SEEDING DATES. SEEDBED PREPARATION FOR SOD SHALL BE AS NOTED IN SECTION (B) ABOVE. PERMANENT SOD IT TO BE TALL FESCUE, STATE APPROVED SOD; L ME AND FERTILIZER PER PERMANENT SEED NG SPEC FICATIONS AND LIGHTLY IRRIGATE SOIL PRIOR TO LAY NG SOD. SOD IS TO BE LAD ONT THE CONTOUR WITH ALL ENDS TIGHTLY ABUTT NG. JOINTS ARE TO BE STAGGERED BETWEEN ROWS. WATER AND ROLL OR TAMP SOD TO INSURE POSITIVE CONTACT WITH THE SO L. ALL SLOPES STEEPER THAN 3:1, AS SHOWN, ARE TO BE PERMANENTLY SODDED OR PROTECTED WITH AN APPROVED EROSION CONTROL NETTING. ADDITIONAL WATER NG FOR ESTABLISHMENT MAY BE REQUIRED. SOD IS NOT TO BE INSTALLED ON FROZEN GROUND. SOD SHALL NOT BE TRANSPLANTED WHEN MOISTURE CONTENT (DRY OR WET) AND /OR EXTREME TEMPERATURES MAY ADVERSELY AFFECT ITS SURVIVAL. IN THE ABSENCE OF ADEQUATE RAINFALL, IRRIGATION SHOULD BE PERFORMED TO ENSURE ESTABLISHMENT OF SOD.

MINING OPERATIONS:

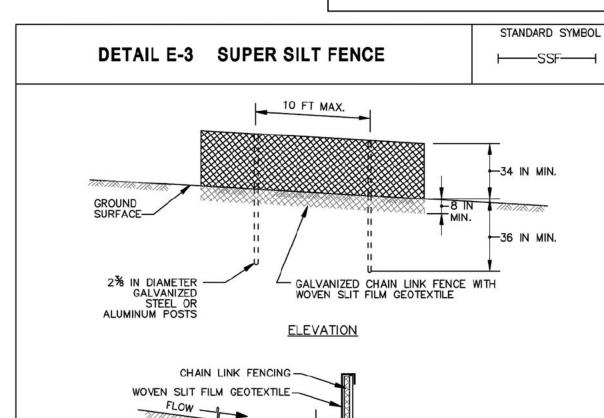
SEDIMENT CONTROL PLANS FOR MINING OPERATIONS MUST INCLUDE THE FOLLOW NG SEED NG DATES

FOR SEED NG DATES OF FEBRUARY 1 THROUGH APRIL 30 AND AUGUST 15 THROUGH OCTOBER 31 USE SEED MIXTURE OF TALL FESCUE AT THE RATE OF 2 POUNDS PER 1,000 SQUARE FEET AND SERICEA LESPEDEZA AT THE MINIMUM RATE OF 0.5 POUNDS PER 1,000 SQUARE FEET.

6. TOPSOIL SHALL BE APPLIED AS PER THE STANDARD AND SPECIFICATIONS FOR TOPSO L FROM THE CURRENT MARYLAND STANDARDS AND SPECIFICATIONS FOR SO L EROSION AND SED MENT CONTROL.



CALL MISS UTILITY (TOLL FREE) THREE WORKING DAYS BEFORE THE START OF WORK AT 1-800-257-7777 OR DIAL 811



CONSTRUCTION SPECIFICATIONS

- INSTALL 23/8 INCH DIAMETER GALVANIZED STEEL POSTS OF 0.095 INCH WALL THICKNESS AND SIX FOOT LENGTH SPACED NO FURTHER THAN 10 FEET APART. DRIVE THE POSTS A MINIMUM OF 36 INCHES
- FASTEN 9 GAUGE OR HEAVIER GALVANIZED CHAIN LINK FENCE (23/6 INCH MAXIMUM OPENING) 42 INCHES IN HEIGHT SECURELY TO THE FENCE POSTS WITH WIRE TIES OR HUG RINGS.

CROSS SECTION

MIN. INTO GROUND

- FASTEN WOVEN SLIT FILM GEOTEXTILE AS SPECIFIED IN SECTION H-1 MATERIALS, SECURELY TO THE UPSLOPE SIDE OF CHAIN LINK FENCE WITH TIES SPACED EVERY 24 INCHES AT THE TOP AND MID SECTION. EMBED GEOTEXTILE AND CHAIN LINK FENCE A MINIMUM OF 8 INCHES INTO THE GROUND.
- . WHERE ENDS OF THE GEOTEXTILE COME TOGETHER, THE ENDS SHALL BE OVERLAPPED BY 6 INCHES, FOLDED. AND STAPLED TO PREVENT SEDIMENT BY PASS. 5. EXTEND BOTH ENDS OF THE SUPER SILT FENCE A MINIMUM OF FIVE HORIZONTAL FEET UPSLOPE AT
- 45 DEGREES TO THE MAIN FENCE ALIGNMENT TO PREVENT RUNOFF FROM GOING AROUND THE ENDS PROVIDE MANUFACTURER CERTIFICATION TO THE INSPECTION/ENFORCEMENT AUTHORITY SHOWING THAT
- GEOTEXTILE USED MEETS THE REQUIREMENTS IN SECTION H-1 MATERIALS. REMOVE ACCUMULATED SEDIMENT AND DEBRIS WHEN BULGES DEVELOP IN FENCE OR WHEN SEDIMENT REACHES 25% OF FENCE HEIGHT. REPLACE GEOTEXTILE IF TORN. IF UNDERMINING OCCURS, REINSTALL CHAIN LINK FENCING AND GEOTEXTILE.

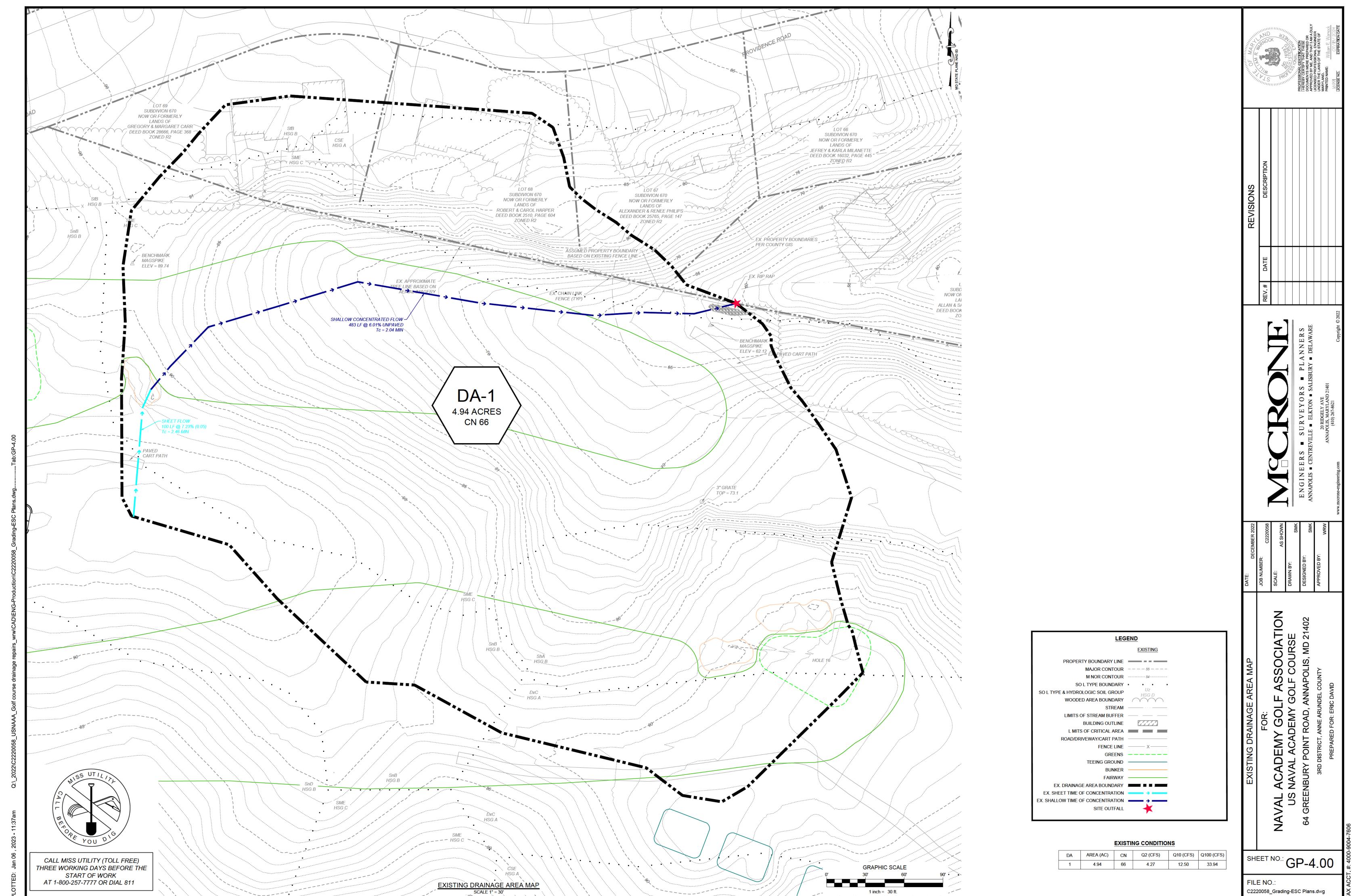
	1
MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL	
U.S. DEPARTMENT OF AGRICULTURE NATURAL RESOURCES CONSERVATION SERVICE 2011 MARYLAND DEPARTMENT OF ENVIRONMENT WATER MANAGEMENT ADMINISTRATION	1

STANDARD STABILIZATION NOTE

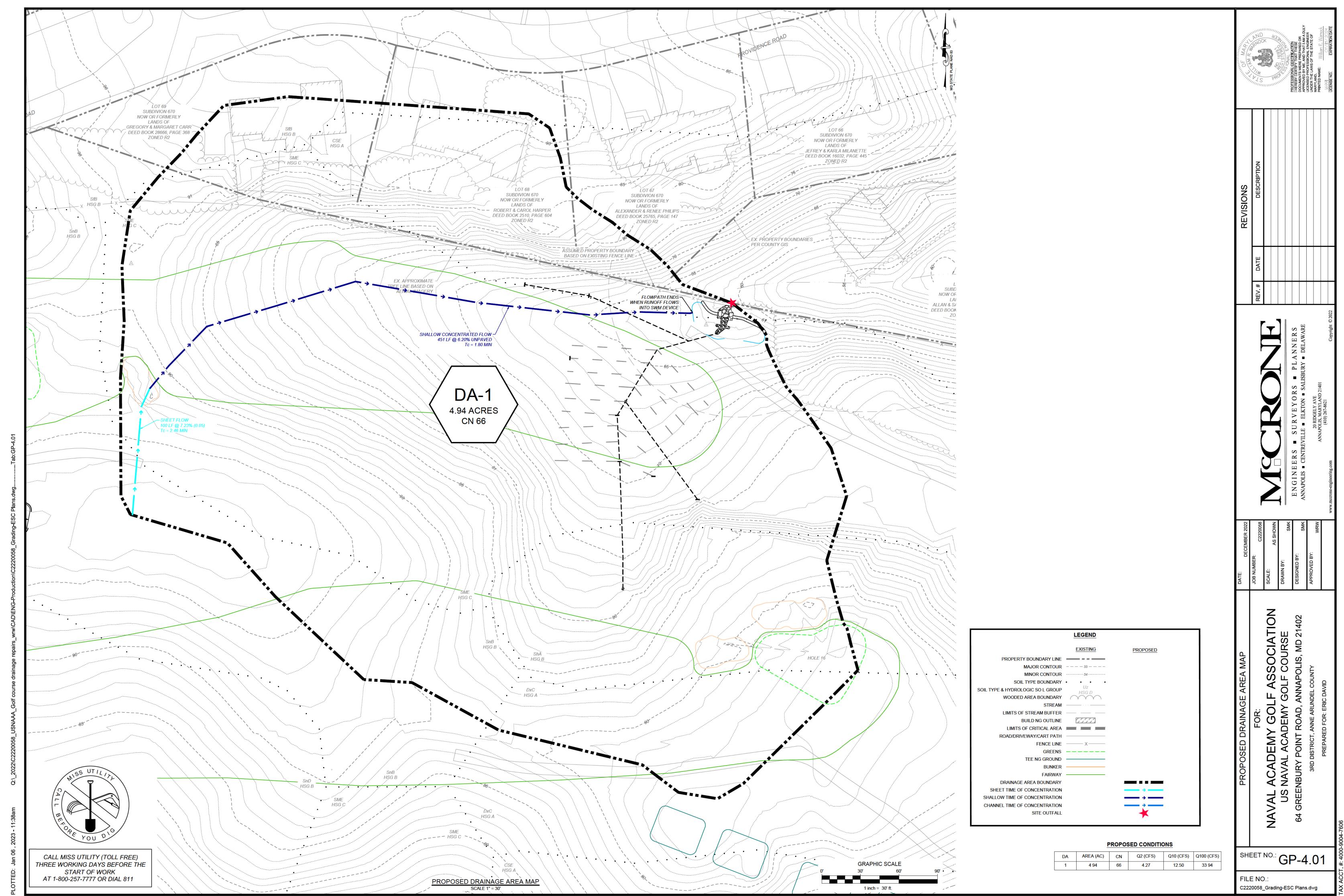
FOLLOWING NITIAL SO L DISTURBANCE OR REDISTURBANCE, PERMANENT OR TEMPORARY STABILIZATION SHALL BE COMPLETED WITHIN THREE (3) CALENDAR DAYS AS TO THE SURFACE OF ALL PER METER CONTROLS. DIKES. SWALES, DITCHES, PERIMETER SLOPES, AND ALL SLOPES GREATER THAN 3 HORIZONTAL TO 1 VERTICAL (3:1); AND SEVEN (7) DAYS AS TO ALL OTHER DISTURBED OR GRADED AREAS ON THE PROJECT SITE NOT UNDER ACTIVE GRADING

FILE NO.: C2220058_Grading-ESC Plans.dwg

SHEET NO.: 6 OF 8



SHEET NO.: 7 OF 8



SHEET NO.: 8 OF 8

From: CIV USN COMNAVFACENGCOM DC (USA) To: Subject: Re: [URL Verdict: Neutral][Non-DoD Source] Another golf course?

Monday, May 9, 2022 3:27:29 PM Date:

I hope you had a nice Mother's Day.

Looks like tomorrow's meeting was cancelled, set up again and then cancelled again. As you probably know, the community awareness about this idea continues to grow, as does the concern. Can you please share a copy of the Naval Academy Golf Association's proposal? I think that any initiative like this proposed for Federal land should necessarily be transparent. Is there a new date and place scheduled?

The entire "Greenbury Point Conservation Area" is within the critical area, which I expect is acknowledged in your Integrated Natural Resources Management Plan, which makes it subject to the Coastal Zone Management Act, due to the foreseeable effects on Maryland coastal resources, and I guess the Sikes Act as well.

In addition, I think that I recall speaking with USNA staff and being told that all those trees that were planted out there were part of a mitigation initiative. If so, how can anyone justify cutting them down for the creation of a golf course? This could make the Navy's mitigation efforts appear disingenuous.

The DoD is a signatory to the Chesapeake Bay Program and has always impressed me by their deep commitment to the Bay restoration and conservation goals. With the entire Greenbury area being within the critical area, were this proposal to be acted upon, no matter what the designs look like, they would necessarily contradict that commitment with this project.



On Tue, May 3, 2022 at 1:55 PM (6) CIV USN COMNAVFACENGCOM DC .civ@us.navy.mil> wrote: (USA) <

Hi Joel.

The Navy has received a request from the Naval Academy Golf Association to lease land at Greenbury Point with the intent of building a new golf course. The Navy is currently reviewing this proposal. There is a meeting scheduled for May 10 @ 7:30 p.m. for the Providence Neighborhood to learn more about the proposal and provide comment.

Very respectfully,



(b) (6)
Installation Community Planning Liaison Officer
Naval Support Activity Annapolis
181 Wainwright Rd., USNA
Annapolis, MD 21402
Office: 410(b) (6)
Email: (b) (6) .civ@us.navy.mil
From: Joel Dunn (b) (6) @chesapeakeconservancy.org> Sent: Tuesday, May 3, 2022 1:34 PM To: (b) (6) CIV USN COMNAVFACENGCOM DC (USA) (b) (6)civ@us.navy.mil> Subject: [URL Verdict: Neutral][Non-DoD Source] Another golf course?
Hi ————————————————————————————————————
Best regards,
Joel
Joel Dunn
President & CEO
Chesapeake Conservancy

716 Giddings Avenue, Suite 42



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Joel Dunn

President & CEO
Chesapeake Conservancy
716 Giddings Avenue, Suite 42
Annapolis, MD 21401

919-(b) (6) mobile 443-(b) (6) office

@chesapeakeconservancy.org

www.chesapeakeconservancy.org

DEIJ Statement



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> Autops - MD > Mg | deg | de

From: To: (b) (6) (b) (6)

CIV USN COMNAVFACENGCOM DC (USA)

Cc: (b) (6

Subject:

Re: [URL Verdict: Neutral][Non-DoD Source] Greenbury Pt. Catch up

Date: Thursday, June 2, 2022 10:14:01 AM

1@navy.mil

Great! Talk to you then.

On Thu, Jun 2, 2022 at 9:04 AM (b) (6) CIV USN COMNAVFACENGCOM DC (USA) (b) (6) .civ@us.navy.mil> wrote:

Hi **(b)**

Let's connect on Monday at 2:00 if that still works. I can be reached on my office line below.

Very respectfully,



(b) (6)

Installation Community Planning Liaison Officer

Naval Support Activity Annapolis

181 Wainwright Rd., USNA

Annapolis, MD 21402

Office: 410.(b) (6)

Email: (b) (6) .civ@us.navy.mil

From: (b) (6) <u>@severnriver.org</u>>
Sent: Wednesday, June 1, 2022 2:42 PM

To: (b) (6) @navy.mil

Subject: [URL Verdict: Neutral][Non-DoD Source] Greenbury Pt. Catch up

Hi (b)

I hope all is well with you. I wondered if we might have a chance to speak about the Greenbury point proposal sometime over the next week or so. I'm available tomorrow before 10 and Friday after 2 this week. Next Week I could chat after 2 on M or Tu, any time W or Th, and any time Friday except 1230-2.

Please let me know if any of those times work for you. Thanks!

--

(b) (6)

Executive Director

Severn River Association

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Consider supporting our efforts at https://severnriver.org/donate



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(b) (6)

Executive Director Severn River Association

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