

# DEPARTMENT OF PLANNING & ZONING PLANNING | ZONING | LAND PRESERVATION | FOREST CONSERVATION | GIS

# AGENDA WASHINGTON COUNTY PLANNING COMMISSION 100 W Washington Street, Room 2000 June 17, 2024, 6:00 PM

#### CALL TO ORDER AND ROLL CALL

#### NEW BUSINESS

#### MINUTES

- 1. April 22, 2024 Planning Commission workshop meeting \* Discussion/Action
- 2. April 30, 2024 Planning Commission workshop meeting \* Discussion/Action

#### **ORDINANCE MODIFICATIONS**

 Lot 227 - Westfields [OM-24-003] – Misty Wagner-Grillo \* Discussion/Action Proposed ordinance modification for a rear setback reduction from 40 feet to 32.5 feet to construct a single-family residential dwelling; Location: 9408 Alloway Drive; Zoning: RT – Residential Transition

#### SITE PLAN

- Bowman Sales and Equipment [SP-24-012] Misty Wagner-Grillo \* Discussion/Action Modifications associated with Bowman Sales and Equipment moving into Building 3 of the former Citicorp site; Location: 14700 Citicorp Drive; Zoning: HI – Highway Interchange
- <u>Myers Management</u> [SP-24-010] Scott Stotelmyer \* *Discussion/Action* Proposed 24,000 square foot warehouse; Location: 225 McRand Court; Zoning: IG – Industrial General

#### FOREST CONSERVATION

- <u>Myers Management</u> [SP-24-010] Travis Allen \* *Discussion/Action* Request to meet forest conservation requirements utilizing off-site retention to satisfy .94 acre planting requirement; Location: 225 McRand Court; Zoning: IG – Industrial General
- Homeplate Mixed Use Development [FP-24-002] Travis Allen \* Discussion/Action
   Two requests to meet preliminary forest conservation requirements for a new mixed-use development located in
   the Town of Smithsburg; Location: 12230 Cloverly Farm Lane

#### OTHER BUSINESS

- 1. Update of Projects Initialized Jennifer Kinzer \* Information/Discussion
- Delegation of Administrative Amendments Jill Baker \* Discussion/Action Request to delegate approval of administrative amendments to the County's Water & Sewerage Plan to the Planning Director

#### **CLOSED SESSION**

To discuss the appointment, employment, assignment, promotion, discipline, demotion, compensation, removal, resignation, or performance evaluation of appointees, employees, or officials over whom this public body has jurisdiction; or any other personnel matter that affects one or more specific individuals.

#### **ADJOURNMENT**

747 Northern Avenue | Hagerstown, MD 21742 | P: 240.313.2430 | F: 240.313.2431 | TDD: 7-1-1

# WWW.WASHCO-MD.NET

#### **UPCOMING MEETINGS**

1. July 1, 2024, 6:00 p.m. – Washington County Planning Commission regular meeting

\*attachments

The Planning Commission reserves the right to vary the order in which the cases are called. Individuals requiring special accommodations are required to contact the Washington County Planning Department at 240-313-2430 to make arrangements no later than 10 working days prior to the meeting. Notice is given that the Planning Commission agenda may be amended at any time up to and including the Planning Commission meeting.

#### WASHINGTON COUNTY PLANNING COMMISSION WORKSHOP MEETING April 22, 2024

The Washington County Planning Commission held a workshop meeting on Monday, April 22, 2024 at 4:30 p.m. at the Washington County Administrative Complex, 100 W. Washington Street, Room 2000, Hagerstown, MD.

## CALL TO ORDER AND ROLL CALL

Mr. Kline called the meeting to order at 4:35 p.m.

Planning Commission members present were: David Kline, BJ Goetz, Denny Reeder, and Terrie Shank. Staff members present were: Washington County Department of Planning & Zoning: Jill Baker, Director; Jennifer Kinzer, Deputy Director; Travis Allen, Senior Planner; Meghan Jenkins, GIS Coordinator; and Debra Eckard, Administrative Assistant.

#### Comprehensive Plan Update

Ms. Baker reminded members that during previous discussions it was recommended that the residential land use categories should be redefined using low density (4 to 6 dwelling units per acre), medium density (6 to 8 dwelling units per acre), and high density (anything over 8 dwelling units per acre). Staff has spent several weeks reviewing both the Town Growth Areas as well as the Urban Growth Area to determine the appropriate designations in order to be consistent with each municipality's Comprehensive Plan and Zoning Ordinance.

Ms. Baker began with a review of each of the growth areas and the residential designations proposed by staff.

- <u>Hancock</u> Areas around Hancock were given a low-density residential land use due to topography issues and the current lack of sewer capacity. Members specifically discussed Parcels, 18, 20, 37 and 42. Parcels 18 and 20 are mostly floodplain; parcel 42 has steep slopes. Staff proposed a low-density residential use; however, due to the close proximity of these parcels to Interstate 70, Commission members believe these parcels would be better suited for commercial land uses.
  - **Consensus:** Change Parcels 18, 20, 37 and 42 to a commercial land use designation.
- <u>Clear Spring</u> Due to extremely limited water and sewer resources and the fact that the municipality is not interested in development or annexation of any land, low-density residential is recommended.

o Consensus: The Planning Commission concurred with staff's recommendations.

- Smithsburg Staff is proposing mostly low-density residential which is consistent with the Town's Comprehensive Plan. Areas reviewed and proposed for low density residential are as follows: parcels along Bradbury Avenue to Stevenson and Eagle Nest Roads; parcels further south on Bradbury Avenue; Parcel 195; parcels along Cavetown Church Road to Federal Lookout and Wolfsville Road (this area currently contains single-family dwellings); parcels along the north side of Cavetown Church Road at Crystal Falls Drive; parcels along the south side of Cavetown Church Road west of Crystal Falls Drive (these parcels are larger with steep slopes and transitions to an area zoned Environmental Conservation); parcels following Mapleville Road toward the Town proper to Cavehill Road and along the back side of Whispering Hills [members discussed this area and believe it would be better suited for a medium-density residential use because it is in close proximity to Whispering Hills with water and sewer availability].
  - Consensus: The Planning Commission agrees with all of staff's proposed residential land uses with the following exception: starting with Parcel 355 and all parcels between the Town proper and the business/commercial mix should be medium density residential with Parcels 170, 256 and 246 being commercial/business uses.

The area around Cavetown behind Georgetown Road is proposed as a medium-density residential designation because it is closer to more densely populated areas with residential and commercial uses.

• **Consensus:** The Planning Commission concurred with staff's recommendation.

Ms. Baker noted that Parcel 289 was originally subdivided as Gardenhour Estates as single-family lots. The property has now been rezoned by the Town of Smithsburg for a higher density residential development.

 <u>Boonsboro</u> – Ms. Baker noted that most of the property around the Boonsboro Town Growth Area has been annexed into the Town. Parcels that are still within the County's Growth Area are proposed for low-density residential because it is on the edge of the Growth Area, transitioning to the rural and environmental areas. Areas reviewed and proposed for low density residential are as follows: parcels along Lanafield Circle at Maple Avenue; parcels along Mountain Laurel Road (no water or sewer available); parcels along St. Paul Street; parcels along Boonsboro Mountain Road (steep slopes); smaller parcels with existing residential uses; parcels along Mousetown Road; Parcel 236 has environmental issues; Parcel 11 has no available access; parcels along Appletown Road (road is inadequate); and parcels along King Road that were not annexed.

• **Consensus:** The Planning Commission concurred with staff's recommendation.

Members then began a review of the Urban Growth Area and staff's recommendations.

- Parcels on the north side of Hagerstown around the Mason Dixon line close to I-81: single-family homes existing; recommendation: low-density residential
- Pennsylvania Avenue, Parcel 17 (cemetery) and single-family houses; recommendation: low density residential
- West side of Pennsylvania Avenue (Parcels 1020 and 368) contain a mobile home park (Northhaven) and the Old Orchard Hills subdivision; recommendation: medium density residential (this area is closer to the city, has available water and sewer access, and good road access)
- Parcels along the east side of Pennsylvania Avenue along Paradise Church Road (North Ridge subdivision); Parcel 1084 was recently sold and there are plans for residential development; recommendation: medium-density residential
- Parcels in the last phase of Paradise Heights subdivision; recommendation: medium-density residential
- Parcel 843 (Harper Park) recommendation: low-density residential (it is at the edge of the Growth Area and there are environmental issues)
- Parcels along the north side of Longmeadow Road all existing developments (Maple Valley Estates, Paradise Heights, etc.); recommendation: medium-density residential
- Parcels along Longmeadow Road east of the railroad tracks, Parcel 197; recommendation: medium density residential
- Parcels along the east side of Pennsylvania Avenue and south side of Longmeadow Road at Fountainhead North; recommendation: medium-density residential
  - **Consensus:** Parcels 270, 269 and 267 and a portion of Parcel 1152 on the north side should have a commercial land use designation.

There was a brief discussion regarding Parcels 300, 301, 302, and 303 (at the corner of Maugans and Pennsylvania Avenues). These parcels were the subject of a rezoning application in 2016 which was denied due to significant opposition from neighboring property owners. Following a brief discussion, it was the consensus of the members not to change the land use designation on these properties at this time.

Ms. Baker stated that staff is proposing a Mixed Use Corridor, which would be an overlay for the land use plan. The Mixed Use Corridor recognizes there is an area of transition from residential to commercial uses.

- Existing development along Longmeadow Road at intersection with Marsh Pike (Emerald Pointe)

   medium-density residential; existing development on Hunter Hill Drive high-density residential; continuing out Longmeadow Road to Leitersburg Pike existing development (Rose Hill Manor) medium density residential; existing development along Leitersburg Pike (Northbrook) - medium density residential;
- Parcel 350 off of Northern Avenue (past Free Range Café) is landlocked; however access could be gained from the parcel which currently contains the old ATM machine; recommendation: medium-density residential
- Parcels in the Security Boulevard/Potomac Heights area will remain medium-density residential. Parcels along Antietam Drive will be low-density residential.
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Jefferson Boulevard at Eastern Boulevard to the Antietam Creek; recommendation: mediumdensity residential; east of this location to Chewsville – recommendation: low-density residential
   Consensus: Parcel 921 (Wooden Keg) – change to a commercial land use.
  - Parcels along Robinwood Drive to Hagerstown Community College no proposed changes.
    - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Parcel at intersection of Jefferson Boulevard and Eastern Boulevard (Eastern Boulevard bisects the property). Staff has received numerous inquiries regarding development of this property. Considering the cost of the land and the current zoning (RS), development is restricted and not conducive to the costs involved. Staff is recommending a high-density residential use for this parcel.
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- East of Dual Highway, Colonial Park, Doey's House, Meritus Hospital, Eastern Elementary and Ruth
   B. Monroe schools no proposed changes.
  - **Consensus:** The Planning Commission concurs with staff's recommendation.

- Robinwood Corridor in the areas of Rosewood PUD, Woodbridge, King's Crest, and Youngstown (all high-density residential) no proposed changes.
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Black Rock Estates, Brightwood Acres, Brightwood Acres East, Fairway Meadows, Greenwich Village, (all low density residential) no proposed changes.
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Parcels west of Dual Highway outside the City limits and Town of Funkstown recommendation: medium-density residential.
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Parcel 52 is currently designated for high-density residential use. This parcel was the subject of a rezoning application to be designated as Highway Interchange; the rezoning was denied. Staff is recommending that the land use be changed to a low-density residential use with the portion of property along Dual Highway receiving a commercial land use designation.
  - $\circ$  ~ Consensus: The Planning Commission concurs with staff's recommendation.
- Old National Pike/Poffenberger Road area east side of Antietam Creek low density residential.
   Consensus: The Planning Commission concurs with staff's recommendation.
- Parcel 631 (Roulette Farm) has been subdivided and is listed on the National Register of Historic Places; recommendation: low-density residential.
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- South side of Poffenberger Road at St. James Village and Westfields; recommendation: mediumdensity residential
  - **Consensus:** The Planning Commission concurs with staff's recommendation.

# **ADJOURNMENT**

Mr. Reeder made a motion to adjourn the meeting at 6:40 p.m. The motion was seconded by Ms. Shank and so ordered by Mr. Kline.

Respectfully submitted,

David Kline, Vice-Chairman

#### WASHINGTON COUNTY PLANNING COMMISSION WORKSHOP MEETING April 30, 2024

The Washington County Planning Commission held a workshop meeting on Monday, April 30, 2024 at 4:30 p.m. at the Washington County Administrative Complex, 100 W. Washington Street, Room 2000, Hagerstown, MD.

# CALL TO ORDER AND ROLL CALL

Mr. Kline called the meeting to order at 4:35 p.m.

Planning Commission members present were: David Kline, BJ Goetz, Denny Reeder, and Jeff Semler. Staff members present were: Washington County Department of Planning & Zoning: Jill Baker, Director; Jennifer Kinzer, Deputy Director; Travis Allen, Senior Planner; Meghan Jenkins, GIS Coordinator; and Debra Eckard, Administrative Assistant.

# Comprehensive Plan Update

Members continued their review of the Urban Growth Area and staff's recommendations.

- Claggett's Mill, Villas at Valencia, Carriage Hills, Cross Creek medium density residential
- Rashti Court (duplex development behind Arby's on Sharpsburg Pike) medium density residential
- Parcels south along Sharpsburg Pike are mixed-use development (St. James North), St. James Village and Westfield medium density residential
- Parcels along I-70 west to Downsville Pike that include the Oak Ridge Apartments and across the street on Fairway Lane high density residential
- Parcels along Halfway Boulevard and Oak Ridge Drive consist of existing development medium density residential
- North side of Route 11 low density residential
- Marbern Road two parcels with existing apartment buildings high density residential
- Parcel on Nursery Road adjacent to Massey Boulevard has an existing six lot subdivision with duplexes; however, the rest of the parcel is vacant. Staff recommends high density residential for the vacant parcel due to the parcel's location near other high-density development. It is staff's opinion that high-density development will be needed to make development cost-effective due to improvements needed on Nursery Road.
- Continuing on Route 11 passing under I-70 along Hickory School Road (Parcel 54) there is a significant amount of floodplain; recommendation: low-density residential due to environmental and road constraints
- Hickory Elementary School currently zoned for residential uses and the land use is institutional; both the zoning and land use will not change at this time
- Lakeside Mobile Home Park high density residential
  - **Consensus:** The Planning Commission concurs with staff's recommendations on all of the above.
- South side of I-70 at Tower Avenue and Allison Avenue (Parcels 263, 829 and 724) recommended for low density residential because there are no water and sewer services and it is outside of the Medium Range Growth Area (MRGA)
  - **Consensus:** The Planning Commission recommends medium-density residential. It will not be cost effective to develop the property at a low density use.
- Tammany Manor North and South medium density residential
- Brookmeade existing apartment complexes high density residential
- Parcels 31 and 695 along Wright Road recommended for low density residential due to environmental issues (significant amount of floodplain on both parcels and Wright Road is inadequate).
  - Discussion: On Parcel 695, members discussed a higher density residential use clustering development in the non-floodplain area. Staff reminded members that there is a large amount of environmentally sensitive area.
    - **Consensus:** The Planning Commission concurs with staff's recommendations.
- Hopewell Station high-density residential.
- Milestone Apartments high density residential
- Cloverton medium density residential
- West of Greencastle Pike, parcels immediately adjacent to the Town of Williamsport staff is
  recommending high-density residential because water and sewer could be extended and there is
  good access from Greencastle Pike.
  - Discussion: This property is currently zoned RS (Residential Suburban). The property owner has discussed giving a portion of the property to the Town of Williamsport in

exchange for the property being annexed into the Town and given an industrial or commercial zoning designation. If the annexation would occur and the Town gives the property an industrial/commercial zoning designation, the owner would not be able to develop the property for a period of five years unless the County Commissioners give an "express approval" per State law. Mr. Goetz suggested changing the zoning to an industrial district; however, staff pointed out that this would be heavily encroaching upon the residential uses in the area.

- Parcel 61 along Honeyfield Road medium density residential (this is a good transition to the existing low density residential).
- On the left side of Elliott Parkway, there is an auto repair shop, Kemps Mill Park, and a church. Members asked why this is not designated for commercial use. Staff responded there is a lot of flood plain in the area, Greencastle Pike is a natural divide, and it is at the edge of the growth area. Staff recommends low-density residential.
- Elmwood Farms low density residential
- Parcels 191 and 873 medium density residential
- Lockwood Road existing residential development medium density residential
- Parcel 919 is part of the MET scenic easement low density residential
- Fenton Avenue (going towards the Tannery Parcels 110 and 107) low density residential because significant amount of floodplain
- Greencastle Pike all low density residential
- Interchange on Greencastle Pike where Pilot, French Lane, etc. is located is the existing Walnut Point development low density residential because of its proximity to the growth area and we do not want to encourage residential development going through a business park
- Highland Manor Mobile Home Park medium density residential because of its proximity to the growth area boundary
- Huyetts Crossroads/US 40/Greencastle Pike existing commercial and industrial development
- Parcel 373 and the three parcels on the corner of Smithfield Farm Lane and National Pike– low density residential; parcels to the right of this area should have commercial land uses
- Cedar Lawn medium density residential
- Wabash Avenue medium density residential
- Parcels 52 and 439 on the opposite side of Route 40 medium density residential
- Broadfording Road/Pt. Salem Road low density residential
- Salem Avenue low density residential
- East side of Maugansville Road business/commercial mix
- Along Maugansville Road low density residential
- Maugans Meadows medium density residential
- Seneca Ridge and parcels close to the interstate high density residential
- Shelby Circle and Green Spring Apartments high density residential
  - **Consensus:** The Planning Commission concurs with staff's recommendations on all of the above.

Members then reviewed individual requests that have been received. A map was distributed showing water and sewer service, aerial photos, current land use in the Comp Plan and the proposed land use.

- Tax Map 10, Parcels 36, 37 and 176 Staff recommendation: remove these parcels from the growth area; Request from Washington County Division of Public Works to leave these parcels in the growth area and designate them as a commercial land use to help support airport operations.
  - Discussion: Reidtown Road is inadequate; taking it out of the growth area the property owners would be eligible for agricultural preservation easements or to develop the property; the property owners did not make this request
    - **Consensus:** The Planning Commission concurs with staff's recommendation to take these parcels out of the growth area.
- Tax Map 25, Parcel 28 owned by Perini Staff recommendation: remove this parcel from the growth area; Request by property owner to leave this parcel in the growth area
  - **Consensus:** The Planning Commission concurs with staff's recommendation to take this parcel out of the growth area.
- Tax Map 25, Parcel 74 owned by Perini Staff recommendation: remove this parcel from the growth area; Request by property owner to leave this parcel in the growth area
  - **Consensus:** The Planning Commission concurs with staff's recommendation to take this parcel out of the growth area.
- Tax Map 25, Parcel 77 owned by Perini Staff recommendation: leave this parcel in the growth area and give it a commercial land use due to its location and access to Longmeadow Road and proximity to other commercial uses; Request by property owner is to leave this parcel in the growth area with a residential land use
  - **Consensus:** The Planning Commission recommends leaving this parcel in the growth area with a low-density residential land use.

- Tax Map 50, Parcel 293 owned by Abram Family Farm LLC property owner is requesting that the
  portion of this parcel along Professional Boulevard have a commercial land use with the remaining
  portion of the parcel having a low-density residential land use. Staff recommendation: concur
  with owner's request.
  - **Consensus:** The Planning Commission concurs with the request and Staff's recommendation.
- Tax Map 57, Parcels 408. 329 and 210 at the intersection of Halfway Boulevard and Downsville Pike owned by Downsville Pike LLC – Staff recommendation: low density residential; Property owner is requesting a commercial land use designation;
  - Discussion: These parcels only contain approximately 1 acre of land; there is inadequate access for a commercial land use
    - **Consensus:** The Planning Commission recommends low-density residential land use.
- Tax Map 49, Parcels 274, 276 and 927 owned by the Washington County Housing Authority Staff recommendation: high-density residential land use
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Tax Map 56, Parcels 133 and 134 (Britner Farm) Staff recommendation: remove these parcels from the growth area because they are outside the City's MRGA, the property is on the edge of the rural area, and there are no available water or sewer services.
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Tax Map 56, Parcels 309 and 766 owned by AC&T Staff recommendation: commercial land use on Parcel 309 and a residential land use on Parcel 766; Property owner is requesting that both parcels be given a commercial land use.
  - Discussion: Ms. Baker stated there is a "paper alley" between these two parcels which creates a good divider between commercial and residential uses. Staff believes that if Parcel 766 is given a commercial land use, it will encroach upon the residential uses. There was discussion by the members to make the three parcels up to Hoffman Drive also commercial; however, that change would affect the current property tax assessment if it is sold in the future.
    - **Consensus:** The Planning Commission recommends giving both parcels a commercial land use.
- Tax Map 56, Parcels 107 and part of 110 (the Tannery in Williamsport) Staff recommendation: leave in the growth area
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Tax Map 48, Parcel 916 on Findlay Mill Lane Staff recommendation: low-density residential; property owner is requesting a commercial use; Staff considers this request a "spot" zoning because you are creating a commercial zoning where there is currently no other commercial zoning.
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Tax Map 37, Parcel 454 and Tax Map 36, Parcel 41 owned by Bostetter property behind the Hager's Crossing development Staff recommendation: no changes from the current Comp Plan; Property owner is requesting to be in the growth area and have a residential land use designation;
  - Discussion: Ms. Baker stated that this property is not currently in the growth area; this would expand the growth area and goes against our current goal of retracting the growth area.
    - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Tax Map 24, Parcel 442 owned by Victor Martin along Pennsylvania Avenue Staff recommendation: residential land use; Property owner wants an industrial land use
  - Discussion: The property is in close proximity to Mack Trucks; however, the parcels located at the intersection of Maugans Avenue and Pennsylvania Avenue were the subject to a rezoning request several years ago to change the parcels from residential to commercial. There was a lot of opposition from the neighboring property owners at that time.
    - **Consensus:** The Planning Commission recommends a commercial/business land use to make this a better transition to the neighboring residential properties and due to the proximity and sight lines to Pennsylvania Avenue.
- Tax Map 24, Parcels 470 and 1027 located along Crayton Boulevard and Showalter Road owned by Perini; Staff recommendation: commercial and industrial land uses; Property owner wants to keep his Highway Interchange zoning and permitted uses
  - **Consensus:** The Planning Commission concurs with staff's recommendation.
- Tax Map 40, Parcel 178 owned by Michael Scott (previously the Oswald Nursery) Staff recommendation: concur with owner's request; Property owner is requesting a commercial land use designation;
  - **Consensus:** The Planning Commission concurs with staff's recommendation and the owner's requeset.
- Tax Map 46, Parcel 40 owned by Thomas Grosh: Staff recommendation: agricultural land use; Property owner is requesting a commercial or Rural Village zoning
  - **Consensus:** The Planning Commission concurs with staff's recommendation.

# ADJOURNMENT

Mr. Kline adjourned the meeting at 6:10 p.m.

Respectfully submitted,

David Kline, Vice-Chairman



WASHINGTON COUNTY DEPARTMENT OF PLANNING & ZONING 747 Northern Avenue | Hagerstown, MD 21742-2723 | P:240.313.2430 | F:240.313.2431 | Hearing Impaired: 7-1-1

## **ORDINANCE MODIFICATION STAFF REPORT**

BASE INFORMATION						
SITE NAME	Ordinance Modification Lot 227 Westfields Community					
NUMBER	OM-24-003					
OWNER:	DRB GROUP MID ATLANTIC LLC					
LOCATION	9408 ALLOWAY Drive					
	Hagerstown, MD 21740					
DESCRIPTION:	Request Ordinance Modification for a rear setback reduction from 40' to 32.50'					
	to construct a single family residential dwelling.					
ZONING	Residential, Transition					
COMP PLAN LU	Low Density Residential					
PARCEL	10066159					
PLANNING SECTOR	1					
ELECTION DISTRICT	10					
<b>T</b> //DE						
ТҮРЕ						
GROSS ACRES:	0.27					
DWELLING UNITS						
TOTAL LOTS	1					
DENSITY	N/L Units Per Acre					
PLANNER	Misty Wagner-Grillo					
ENGINEER	FOX & ASSOCIATES INC					
RECEIVED	May 20, 2024					
	•					
	SITE ENGINEERING					
	RAPHY, SENSITIVE & ENVIRONMENTAL INFORMATION					
FLOOD ZONE	No					
WETLANDS	No					
WATERSHED	Marsh Run					
ENDANGERED SPECIES	None					
HISTORIC INVENTORY:	No Resources Present					
EASEMENTS PRESENT	None					

SCHOOL INFORMATION									
Staff Comments:	ELEMENTARY	MIDDLE	HIGH						
SCHOOL DISTRICT Not Anniicable PUPIL VIELD	Rockland Woods	E Russell Hicks	South Hagerstown						
CURRENT ENROLLMENT									
MAXIMUM CAPACITY									
	PUBLIC FACILITIES INFORMATION								
FIRE DISTRICT	Halfway								
AMBULANCE DISTRICT	Halfway								
WATER & SEWER INFORMATION									
WATER SEWER									



METHOD
SERVICE AREA
PRIORITY:
NEW HYDRANTS
GALLONS PER DAY SEWAGE:
PLANT INFO

City City 1-Existing Service County County 1-Existing Service

Conococheague



DEPARTMENT OF PLANNING & ZONING PLANNING | ZONING | LAND PRESERVATION | FOREST CONSERVATION | GIS

# WASHINGTON COUNTY PLANNING COMMISSION APPLICATION FOR SUBDIVISION ORDINANCE MODIFICATION

APPLICANT		
NAME		
MAILING ADDRESS		
TELEPHONE(home)	(work)	(cell)
PROPERTY OWNER		
NAME		
MAILING ADDRESS		
	(work)	(cell)
CONSULTANT		
NAME		
ADDRESS		
TELEPHONE		
DESCRIPTION OF PROPERTY	,	
TAX ACCOUNT ID # (Required)		
PARCEL REFERENCE: MAP	GRID PARCEL	
PROPOSED LOT ACREAGE	TOTAL SITE ACREAGE	
ZONING DISTRICT	ROAD FRONTAGE (FT) _	
7/22/22		Page 1 of

747 Northern Avenue | Hagerstown, MD 21742 | P: 240.313.2430 | F: 240.313.2431 | TDD: 7-1-1

WWW.WASHCO-MD.NET

#### LOCATION / ADDRESS

EXISTING AND PROPOSED USE OF PROPERTY

LOT TO BE CONVEYED TO IMMEDIATE FAMILY MEMBER

## SUBDIVISION MODIFICATION INFORMATION

MODIFICATION TO SUBDIVISION ORDINANCE SECTION

MODIFICATION IS TO ALLOW

STATEMENT OF JUSTIFICATION TO THE REQUESTED MODIFICATION (quantify modification – i.e. hardship resulting from irregular shape; safety hazard; topographic conditions; extraordinary hardship; other

(Attach additional sheets if necessary)

In addition, twelve (12) sketch plans, drawn to scale must accompany this application showing: the dimensions and shape of proposed lot with acreage; size and location of existing and/or future structures; existing/proposed roadways and associated access rights-of-way or easements; existing/proposed entrance/exit to property; natural or topographic peculiarities of the lot in question.

# Statement of Justification to the Requested Modification

The subject lot has a total lot depth of 140.00'. The dwelling being considered on this lot is the Cedar product (house type) as offered by the DRB Group. The DRB Group has a pending sales contract on this lot for the Cedar dwelling for a private owner. The Cedar dwelling is offered with multiple options such as a large front porch and a morning room. These options have been requested as desired house options by the purchaser. The addition of the large front porch and morning room to this dwelling results in the house extending into the rear 40' MBSL by approximately 7' resulting in this Ordinance Modification request. It should be noted that the Westfield project utilized the clustering concept and therefore is not permitted to utilize provisions under <u>Section 23.3 Projections into Yards</u> of the Washington County Zoning Ordinance. The rear of this lot is bordered by a 25.42 acres open space area, so no residential lots abut the rear of this proposed dwelling. The DRB currently owns the lots on the right and left of lot 227, lots 228 and 226. A dwelling is under construction on lot 226 and lot 228 is currently vacant but building permits have been applied for on lot 228.

To the best of my knowledge, the information provided in this application and other material submitted is correct.

Applicant's Signature

67201

Date

Property Owner's Signature

Date

**STAFF USE ONLY:** 

STAFF PLANNER: \_\_\_\_\_ DATE RECEIVED: \_\_\_\_\_

NUMBER: \_\_\_\_\_

MEETING DATE: \_\_\_\_\_

Page 3 of 6

#### PROCEDURE FOR REQUESTS FOR A MODIFICATION TO THE STANDARDS OF THE SUBDIVISION ORDINANCE

1. Modification request applications shall be filed with the Washington County Department of Planning & Zoning, Washington County Administrative Annex, 747 Northern Avenue, Hagerstown, Maryland 21742, Phone: 240-313-2430, between the hours of 7:30 a.m. and 4:30 p.m., Monday through Friday. Copies of the application forms can be picked up at this location or can be printed from the following: <u>https://www.washco-md.net/wp-content/uploads/planrev-AppSubdOrdMods.pdf</u>. A Filing fee of \$115.00 dollars should be submitted when no engineering / outside agency review is required. A filing fee of \$265.00 is required when multiple agency review is necessary, and can be paid by cash or check made payable to the Washington County Treasurer. Incomplete applications will not be accepted.

2. The Planning Commission meets on a monthly basis on the second floor of the County Administration Building, 100 West Washington Street, Room 2000, Hagerstown, Maryland. Meetings begin promptly at 7:00 p.m. The Planning Commission reserves the right to cancel and/or change the meeting dates and time as needed. Applications must be filed at least 25 days prior to the scheduled meeting of the Planning Commission.

3. Upon receipt of the modification application, the Planning & Zoning Staff will review for completeness and then set up an individual file for the application. Once review is complete, the assigned Planner will present the modification request to the Planning Commission at its regularly scheduled meeting. The Commission will take action the night of the meeting unless more information for review is requested. Staff would then schedule the modification request for a future Planning Commission meeting.

4. In requesting a modification from Subdivision Ordinance regulations, the Applicant and/or their Consultant should be prepared to tell the Planning Commission why the property is unique or the minimum terms of the Ordinance that cannot be complied with. A modification may only be granted by the Commission upon a showing of criteria of practical difficulty or undue hardship listed below (but not limited to):

(a) There are special circumstances or conditions affecting the property such that the strict application of the provisions of the Subdivision Ordinance would deprive the applicant of the reasonable use of their land.

(b) The hardship is not the result of the applicant's own actions – that is, special circumstances or conditions causing the hardship exist through no fault of the property owner.

(c) Granting the modification would be in harmony with the general purpose of the Ordinance and preserve its spirit.

(d) That the modification is to correct inequities resulting from a physical hardship such as topography.

(e) The granting of the modification will not be detrimental to the public health, safety and welfare or injurious to other property in the territory in which property is situated.

5. The Director of the Department of Planning & Zoning shall have the authority to consider administratively the following modifications from Subdivision Ordinance requirements:

(a) Where it is impractical to dedicate the full right-of-way required by Washington County Plan Review or State Highway Administration are satisfied with the acquired right-of-way.

(b) Where the existing structure, septic system, or other appurtenance is within the rightof-way to be dedicated and for which the relocation of same may create a future hardship.

(c) When the property access or driveway intersects with a State maintained road and the access permit issued by the State requires the property access or driveway to be located such that it fails to meet the Subdivision Ordinance spacing requirements. The Director can grant a modification from the County's Highway Plan spacing requirements up to 25% from the current spacing requirements if: a physical hardship or safety condition is identified; does not create a condition which allows for more lots than would be permitted if the modification was not granted; location must be approved by Planning & Zoning and/or State Highway; and have no negative impact on neighboring properties.

(d) Panhandle Length – based upon a physical hardship, no negative impact on neighboring properties; and the local fire department concurs with site.

(e) Public Road Frontage – Up to 25% from the current standard of 25 feet based upon a physical hardship, safety condition, existing condition where there is less than 25 foot of frontage identified. The driveway geometry associated with the new frontage/access configuration shall be approved by County Planning & Zoning and/or State Highway Administration. There is no negative impact on neighboring properties.

(f) The Director of the Department of Planning & Zoning shall have the ability to grant the creation of a lot without road frontage in those cases where the proposed subdivided lot(s) contain existing structures and an attempt is being made to comply with the Zoning Ordinance provision of one principle use on one zoning lot.

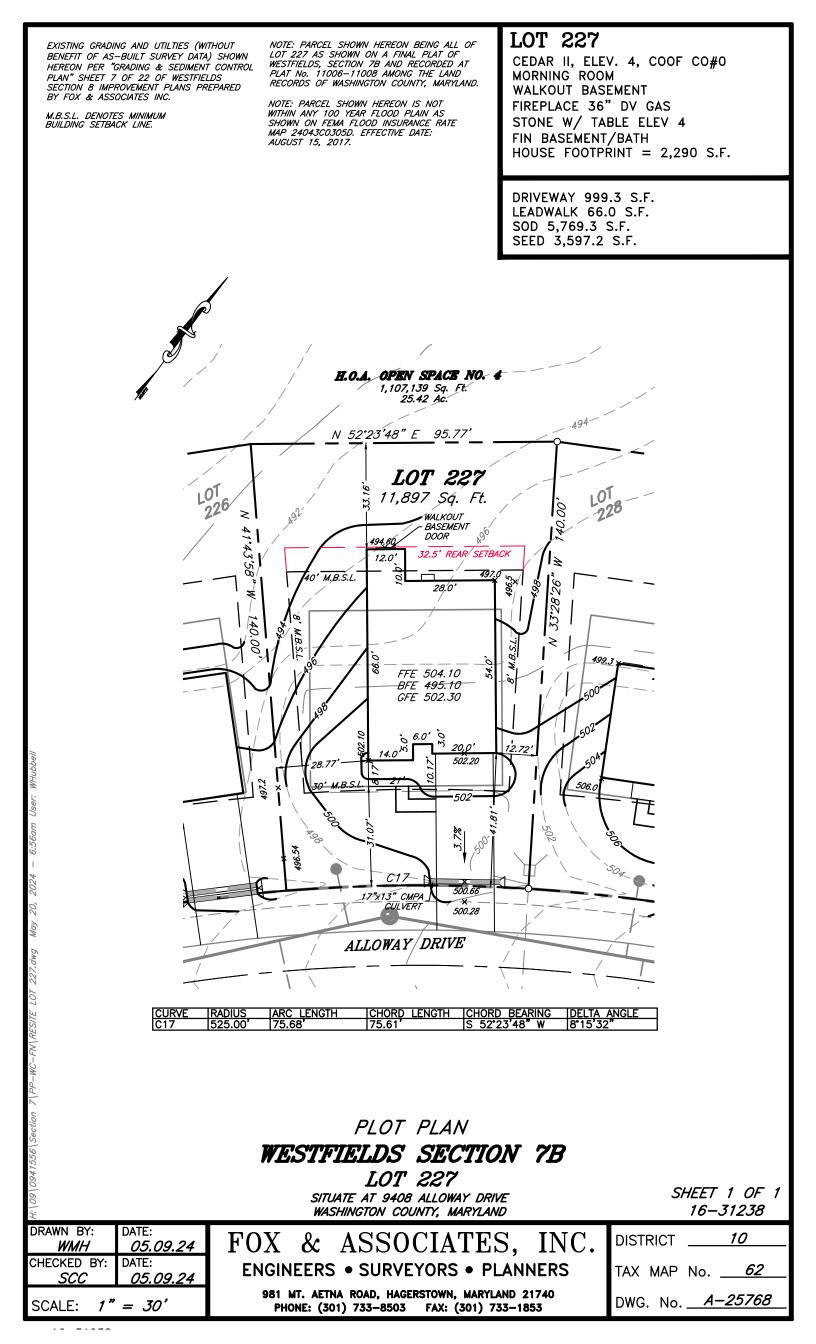
6. On the submitted Preliminary and Final Subdivision Plat, include modification reference number, description of modification request and approval, any conditions and the date request was granted by the Planning Commission. Submit modification approval letter with plat submittal.

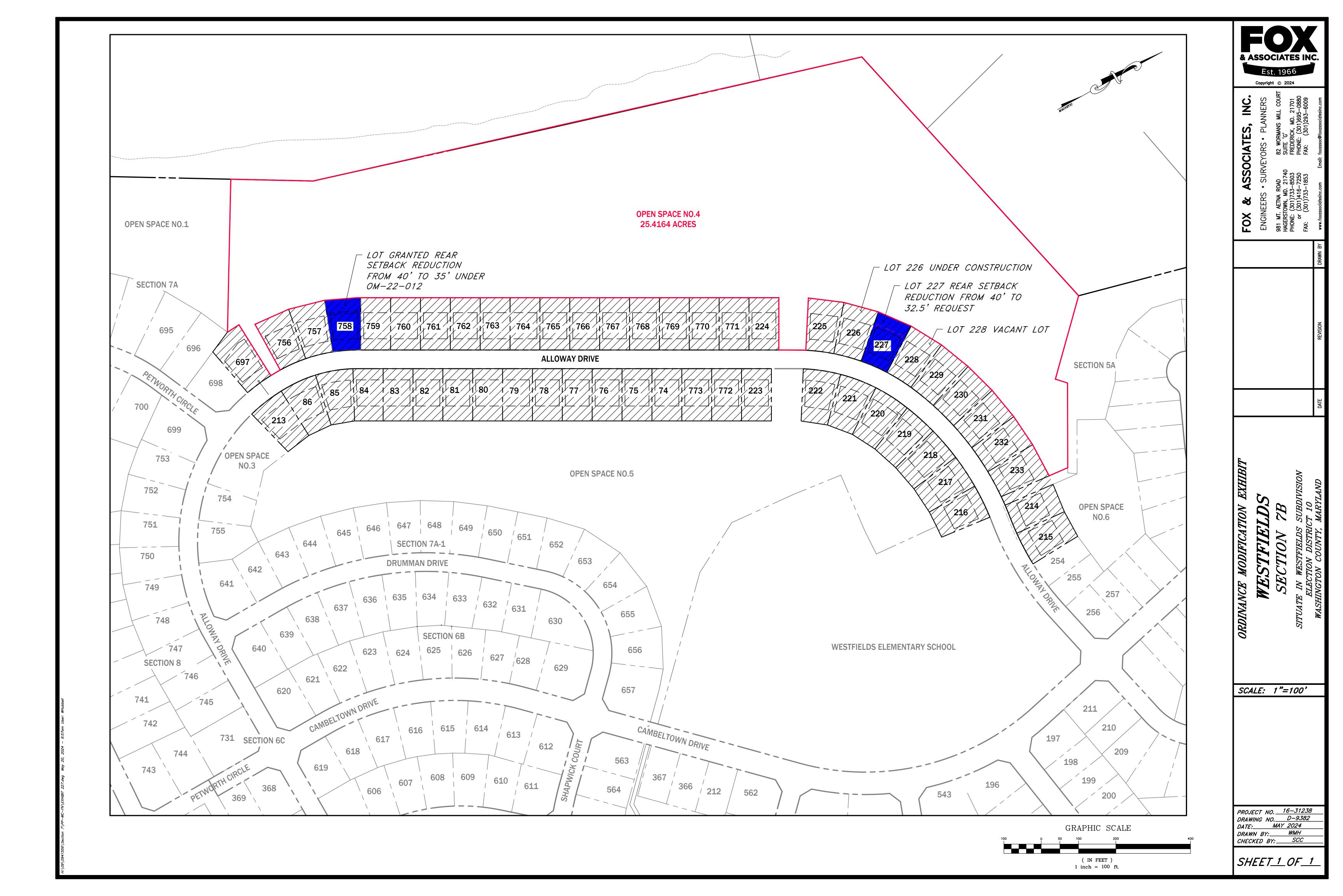
7. Appeal by any person aggrieved from any action of the Planning Commission or the Director of the Department of Planning & Zoning shall be to the Board of Zoning Appeals pursuant to the provisions of Article 25 of the Washington County Zoning Ordinance. (Section 109 – Subdivision Ordinance). You may contact the Board of Appeals at the County Administrative Annex, 747 Northern Avenue, Hagerstown, Maryland 21742; Phone: 240-313-2430; <u>https://www.washco-md.net/planning-zoning/zoning-appeals/</u>.

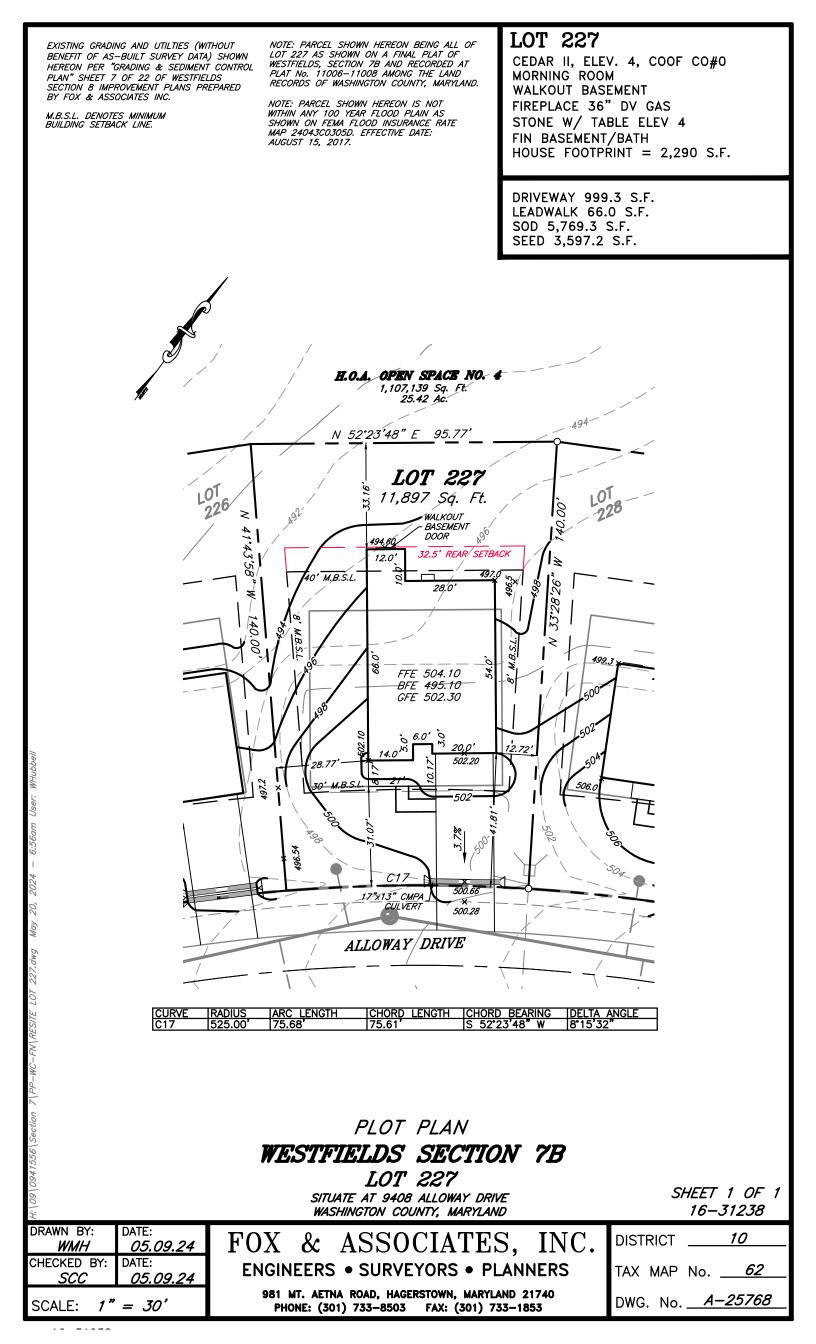
# SUBDIVISION MODIFICATION APPLICATION CHECKLIST

The following items are required as part of the Subdivision Modification application:

Applicant	Staff	
		A complete Application Form, signed by the applicant, property owner, and consultant (if applicable). All information must be typed or clearly printed on the application. <b>Please include this checklist</b> .
		A filing fee of \$115.00 when no Engineering or outside agency review Is required. A fee of \$265.00 is required when multiple agency reviews are required. Make check payable to: <b>Washington County</b> <b>Treasurer.</b> Include fee worksheet.
		Twelve (12) sketch plans, drawn to scale, showing:
		a. dimensions & shape of proposed lot with acreage;
		b. size & location of existing and/or future structures;
		<ul> <li>existing/proposed roadways and associated access right of way or easements;</li> </ul>
		d. existing/proposed entrance/exit to property;
		e. natural or topographic peculiarities of the lot in question.
		Any additional drawings, pictures, or information that will assist the Planning Commission in making its decision.









## SITE PLAN STAFF REPORT

	BASE INFORMATION
SITE NAME	Combined ESD Plan& Site Plan for BSE Stateline, LLC
NUMBER	SP-24-012
OWNER	BSE STATELINE LLC
LOCATION	14700 CITICORP Drive
	Hagerstown, MD 21742
DESCRIPTION	Site modifications associated with Bowman Sales and Equipment moving into Building 3 of the former Citicorp Site. Work includes placement of new pavement, installation of sidewalks and ADA ramps, and removal of existing pavements adjacent to the former daycare site located on the east side of the former Citicorp Campus
ZONING	Highway Interchange Airport Overlay
COMP PLAN LU	Industrial/Flex
PARCEL	13021937
PLANNING SECTOR	1
ELECTION DISTRICT	13
ТҮРЕ	Commercial
GROSS ACRES	59.56
DWELLING UNITS	
TOTAL LOTS	1
DENSITY	0 Units Per Acre
PLANNER	Misty Wagner-Grillo
ENGINEER	FOX & ASSOCIATES INC
RECEIVED	March 14, 2024

## SITE ENGINEERING

HYDROG	RAPHY, SENSITIVE & ENVIRONMENTAL INFORMATION
FLOOD ZONE:	No
WETLANDS	None
WATERSHED	Antietam Creek
ENDANGERED SPECIES	None
STEEP SLOPES	No
STREAM BUFFER	No
HISTORIC INVENTORY	No Resources Present
EASEMENTS PRESENT: Staff Comments:	None

Not Applicable



747 Northern Avenue | Hagerstown, MD 21742-2723 | P:240.313.2430 | F:240.313.2431 | Hearing Impaired: 7-1-1

	SITE DESIGN	
Impervious Area Plan	Impervious Maximum Allowed	Open Space Area Planned
56.5	80	0
Open Space Minimum Required	Residential Amenity Plans	Solid Waste Disposal Plans
0		Private
Materials Stored on Site	Buffer Design Meets Requirements	Landscaping Meets Requirements
	Yes	Yes
Lighting Plan Meets Requirements	Pedestrian Access is Adequate	Bus Stop is Within Walking Distance
Yes		
Loading Area Meets Requirements		
		Not Fast Track
Parking Spaces - Total Planned	Parking Spaces - Per Dwelling Unit	
2180		
Parking Spaces - Minimum Required	Recreational Parking Provided	
52	No	
	SCHOOL INFORMATION	
	ELEMENTARY N	1IDDLE HIGH
CHOOL DISTRICT	Maugansville Weste	ern Heights North Hagerstown
PUPIL YIELD		
CURRENT ENROLLMENT		
ΜΑΧΙΜυΜ CAPACITY		
	PUBLIC FACILITIES INFORMATION	
IRE DISTRICT	Maugnasville	
AMBULANCE DISTRICT	Maugansville	
	WATER & SEWER INFORMATION	
	WATER	SEWER
METHOD:	City	County Line - City Treatment
ERVICE AREA	City	County Line - City Treatment
PRIORITY	1-Existing Service	1-Existing Service
IEW HYDRANTS		
GALLONS PER DAY SEWAGE:		
PLANT INFO		Hagerstown (City)
		(City)

# GENERAL NOTES:

- NO SUBSURFACE INVESTIGATION HAS BEEN PERFORMED BY FOX & ASSOCIATES, INC. TO DETERMINE THE EXISTENCE OR LOCATION OF GROUND WATER, ROCK OR OTHER NATURAL OR MAN-MADE FEATURES. EXCEPT AS SPECIFICALLY INDICATED. NO ENVIRONMENTAL STUDIES HAVE BEEN CONDUCTED BY OUR FIRM.
- 2. EXISTING UTILITY INFORMATION SHOWN HEREON IS FROM DRAWINGS AND/OR OTHER SOURCES PROVIDED BY OWNERS OF THE VARIOUS UTILITIES EXACT LOCATIONS SHALL BE DETERMINED IN THE FIELD BEFORE BEGINNING CONSTRUCTION. THE CONTRACTOR SHALL NOTIFY MISS UTILITY AT (1-800-257-7777) A MINIMUM OF 48 HOURS BEFORE BEGINNING ANY WORK SHOWN ON THESE DRAWINGS. ANY DAMAGE TO UTILITIES BY THE CONTRACTOR SHALL BE REPAIRED BY THE CONTRACTOR AT HIS EXPENSE AND TO THE SATISFACTION OF THE UTILITY OWNER. HAND PIT EXCAVATION SHALL BE PROVIDED AS NEEDED BY CONTRACTOR TO LOCATE EXISTING UNDERGROUND UTILITIES.
- 3. THE CONTRACTOR SHALL NOTIFY THE APPLICABLE COUNTY AUTHORITIES AT LEAST 48 HOURS BEFORE BEGINNING ANY WORK WITHIN PUBLIC RIGHT OF WAY.
- 4. THE CONTRACTOR SHALL VERIFY ALL SURFACE AND SUBSURFACE CONDITIONS (LOCATIONS AND ELEVATIONS) PRIOR TO BIDDING AND START OF CONSTRUCTION. ANY DISCREPANCIES BETWEEN THE DRAWINGS AND ACTUAL FIELD CONDITIONS SHALL BE REPORTED TO THE OWNER AND/OR ENGINEER BEFORE PROCEEDING IF THEY AFFECT THE DESIGN FEASIBILITY OF THIS PROJECT. ANY DAMAGE TO FACILITIES, STRUCTURES, PAVEMENT OR OTHER MAN-MADE ITEMS ON OR ADJACENT TO THE SITE OR NOT SPECIFICALLY INDICATED FOR DEMOLITION SHALL BE REPAIRED OR REPLACED AT CONTRACTOR'S EXPENSE AND TO THE SATISFACTION OF THE OWNER.
- 5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND FOR COMPLYING WITH ALL APPLICABLE LEGAL AND REGULATORY REQUIREMENTS.
- 6. ANY WORK WITHIN THE COUNTY RIGHT-OF-WAY WILL REQUIRE THE POSTING OF A PERFORMANCE BOND AND EXECUTED PUBLIC WORKS AGREEMENT PRIOR TO THE ISSUANCE OF THE GRADING PERMIT, IN ACCORDANCE WITH THE WASHINGTON COUNTY S-3 POLICY.
- TEMPORARY EROSION CONTROL MEASURES WILL BE USED TO CORRECT CONDITIONS THAT DEVELOP DURING CONSTRUCTION THAT ARE UNFORESEEN DURING THE DESIGN STAGE OR THAT ARE NEEDED TO TEMPORARILY CONTROL EROSION THAT DEVELOPS DURING NORMAL CONSTRUCTION PRACTICES.
- 8. JOB SITE SAFETY SHALL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
- 9. A PRE-CONSTRUCTION MEETING SHALL BE HELD FOR ALL PROJECTS REGARDLESS OF THE AMOUNT OF DISTURBANCE. CONTACT THE WASHINGTON COUNTY PERMITS & INSPECTIONS DEPARTMENT AT 240–313–2400 AND THE WASH. CO. SOIL CONSERVATION DISTRICT AT 301.797.6821 FIVE (5) DAYS PRIOR TO THE START OF CONSTRUCTION.
- 10. A COMPLETE SET OF APPROVED PLANS AND THE GRADING PERMIT ISSUED FOR CONSTRUCTION COVERED UNDER THIS PLAN MUST BE KEPT ON SITE BY THE PERMITEE AT ALL TIMES DURING THE CONSTRUCTION.
- 11. TOPOGRAPHY SHOWN ON THESE PLANS BY FIELD RUN AND AERIAL SURVEY DATED DECEMBER, 2023. SURVEYS ARE BASED ON COUNTY HORIZONTAL AND VERTICAL DATUM (NAVD 88 AND NAD 83).
- 12. THERE ARE NO FLOODPLAINS, WETLANDS, STEEP SLOPES, STREAMS AND RELATED BUFFERS, OR HABITAT OF THREATENED OR ENDANGERED SPECIES IDENTIFIED BY THE U.S. FISH AND WILDLIFE SERVICE PER 50 CFR 17 AS REQUIRED TO BE SHOWN BY SECTION 314 OF THE SUBDIVISION ORDINANCE AND SECTION 4.21 OF THE ZONING ORDINANCE
- 13. THERE IS NO 100 YEAR FLOODPLAIN ON THIS SUBJECT PROJECT AREA AS SHOWN ON FEMA PANEL No. 24043C0130D DATED 08.05.2017.
- 14. NO ADDITIONAL SITE SIGNAGE IS PROPOSED BY THIS PLAN.
- 15. NO ADDITIONAL POLE MOUNTED LIGHTING IS PROPOSED. BUILDING MOUNTED LIGHTING PROPOSED ON BUILDING #3.
- 16. ACCESSIBLE PARKING SHALL BE IN CONFORMANCE WITH THE MARYLAND ACCESSIBILITY CODE, COMAR 05.02.02 AND THE AMERICANS WITH DISABILITIES ACT.
- 17. ALL GRADING FOR THIS PROJECT SHALL BE THE FULL RESPONSIBILITY OF THE PROPERTY OWNER.
- 18. A UTILITY PERMIT WILL BE REQUIRED FOR ANY PROPOSED UTILITY WORK LOCATED WITHIN THE COUNTY RIGHT OF WAY.
- 19. WATERSHED BOUNDARY IMPACTING THIS SITE IS LESS THAN 400 ACRES.
- 20. ROADS SERVING THE PROJECT AREA ARE PRIVATE AND SHALL BE MAINTAINED BY THE PROPERTY OWNER.
- 21. FOREST CONSERVATION MITIGATION FOR THIS PROJECT WILL BE MET BY THE EXPRESS PROCEDURE PIL OPTION IN THE AMOUNT OF \$1,306.80.

# WASHINGTON COUNTY STANDARD NOTES

- I/WE HEREBY CERTIFY THAT ALL CLEARING, GRADING, CONSTRUCTION AND/OR DEVELOPMENT WILL BE DONE PURSUANT TO THIS PLAN AND IN ACCORDANCE WITH THE STORMWATER MANAGEMENT ORDINANCE OF WASHINGTON COUNTY AND THE POLICY ON CONSTRUCTION OF SUBDIVISION INFRASTRUCTURE FOR ACCEPTANCE AND OWNERSHIP BY WASHINGTON COUNTY. (S-3).
- 2. PLEASE BE ADVISED THAT ANY PROJECT WHICH CREATES A DISTURBANCE OF ONE (1) ACRE OR MORE WILL REQUIRE A "NOTICE OF INTENT TO COMPLY WITH THE GENERAL PERMIT FOR STORM WATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY" (NOI). THE NOI IS REQUIRED UNDER THE CLEAN WATER ACT AS STATED IN 40 CFR 122.26 AND CODE OF MARYLAND REGULATIONS COMAR 26.08.04.09A AND IS REGULATED BY THE MARYLAND DEPARTMENT OF ENVIRONMENT (MDE). THE NOI IS TO BE SUBMITTED WITH THE APPROPRIATE FEES DIRECTLY TO THE MDE PRIOR TO COMMENCEMENT OF CONSTRUCTION ACTIVITY. NO LAND DISTURBING ACTIVITY THAT REQUIRES A GRADING PERMIT FROM VASHINGTON COUNTY CAN PROCEED UNTIL THE GENERAL PERMIT FOR STORM WATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY (MDRC) HAS BEEN ISSUED BY MDE.
- 3. THIS PROJECT WILL REQUIRE A THIRD PARTY QUALIFIED PROFESSIONAL TO BE PRESENT AT THE PRE-CONSTRUCTION MEETING SCHEDULED WITH WASHINGTON COUNTY DIVISION OF CONSTRUCTION AND THE WASHINGTON COUNTY SOIL CONSERVATION DISTRICT. CONSTRUCTION INSPECTION WILL BE REQUIRED FOR THIS PROJECT PER THE "ROADWAY AND STORMWATER MANAGEMENT CONSTRUCTION VERIFICATION PROCEDURES" DATED OCTOBER 17, 2008, IF APPLICABLE,
- 4. A COMPLETE SET OF APPROVED PLANS AND A COPY OF THE GRADING PERMIT MUST BE ON SITE AND AVAILABLE FOR USE BY THE INSPECTOR, OR OTHER REPRESENTATIVES OF WASHINGTON COUNTY DIVISION OF PUBLIC WORKS.
- 5. ALL GRADING ON LOT, EITHER BEFORE OR AFTER THE CONSTRUCTION OF A BUILDING OR APPURTENANCES, SHALL BE THE FULL RESPONSIBILITY OF THE LOT OWNER.
- 6. NO PERMANENT STRUCTURES (FENCES, SHEDS, PLAY EQUIPMENT, RETAINING WALLS) SHALL BE PERMITTED WITHIN ANY STORM DRAINAGE EASEMENT EITHER SHOWN OR DESCRIBED ON THE FINAL PLAT OF SUBDIVISION.

# SWM/ESD NARRATIVE

THE FORMER CITICORP SITE WAS PURCHASED BY BSE STATELINE, LLC IN JUNE OF 2023. THE FORMER CITICORP SITE IS CURRENTLY UNOCCUPIED. THE CITICORP SITE CONTAINS FOUR (4) BUILDINGS TO INCLUDE THREE (3) OFFICE BUILDINGS AND A FREE-STANDING BUILDING ON THE SOUTHEAST CORNER OF THE SITE THAT IN THE PAST HAS BEEN USED AS A DAYCARE. THE WORK PROPOSED BY THIS SITE PLAN IS ASSOCIATED WITH BOWMAN SALES AND EQUIPMENT MOVING THEIR OPERATION INTO BUILDING #3, THE REMAINING BUILDINGS, BUILDING #1, BUILDING #2, AND THE DAYCARE BUILDING ARE NOT PROPOSED TO BE OCCUPIED AS A PART OF THIS SITE PLAN SUBMITTAL.

BOWMAN SALES AND EQUIPMENT IS A BUSINESS THAT OFFERS SERVICES SUCH AS ROLL-BACK CONTAINER RENTALS, SEA CONTAINER RENTALS, AND TRAILER RENTALS. BOWMAN SALES & EQUIPMENT ALSO PERFORMS THEIR OWN TRAILER MAINTENANCE. THE MAINTENANCE OF TRAILERS WILL REQUIRE THE INSTALLATION OF DRIVE-IN DOORS INTO BUILDING #3 ON THE SOUTH SIDE OF BUILDING #3, THE CONSTRUCTION OF PAVEMENT TO ALLOW FOR VEHICLE ACCESS TO BUILDING #3, AND THE INSTALLATION OF AN EGRESS MAN DOOR ON THE NORTH SIDE OF BUILDING #3 FOR EMERGENCY EGRESS PURPOSES.

THE REQUIREMENTS OF THE WASHINGTON COUNTY STORMWATER MANAGEMENT, GRADING, SOIL EROSION AND SEDIMENT CONTROL ORDINANCE SHALL BE MET THROUGH PRACTICES AS PERMITTED UNDER SECTION 3.3 REDEVELOPMENT OF THE CITED ORDINANCE, SPECIFICALLY 3.3.1.A. THIS PRACTICE IS TO REDUCE THE IMPERVIOUS AREA WITHIN THE LIMIT OF DISTURBANCE (LOD) BY AT LEAST 50 PERCENT. THE PROJECT HAS THREE (3) SEPARATE LIMITS OF DISTURBED AREA (LOD) TWO (2) OF THE THREE (3) DISTURBED AREAS ARE ASSOCIATED WITH SITE IMPROVEMENTS TO FACILITATE THE INSTALLATION OF BOWMAN SALES & EQUIPMENT INTO A PORTION OF BUILDING 3 AT THE CITICORP SITE. THE DISTURBED AREA ON THE NORTH SIDE OF THE BUILDING CONTAINS AN LOD OF 5,102 SF. THIS LOD IS REQUIRED TO INSTALL AN EMERGENCY EGRESS FROM THE BUILDING. THE EXISTING LAND USE WITHIN THIS LOD IS GREEN SPACE OR LAWN AREA AND CONTAINS NO IMPERVIOUS SURFACE CURRENTLY. THE WORK PROPOSED IS TO FACILITATE THE EMERGENCY EGRESS FROM THE BUILDING CONSISTS OF GRADING AND INSTALLATION OF AN ADA COMPLIANT SIDEWALK AND RAMP FROM A PROPOSED EGRESS DOOR FROM BUILDING 3 TO THE EXISTING SIDEWALK THAT FORMERLY SERVED THE CITICORP BUILDING. THE IMPERVIOUS SURFACE PROPOSED IN THIS 5,102 SF LOD IS 583 SF.

THE SECOND LOD WHERE IMPROVEMENTS ARE PROPOSED IS ON THE SOUTH SIDE OF BUILDING 3 AND THIS LOD CONTAINS 25.888 SF. THE EXISTING IMPERVIOUS SURFACE WITHIN THIS LOD IS 2,278 SF. THE IMPROVEMENTS PROPOSED WITHIN THIS LOD ARE REMOVAL OF EXISTING GREEN OR LAWN AREAS AND INSTALLATION OF HOT MIXED ASPHALT PAVEMENT TO ALLOW FOR DRIVE-IN DOOR ACCESS TO BUILDING 3. THE IMPERVIOUS SURFACE WITHIN THIS 25,888 SF LOD IS 23,274 SF.

THE FORMER CITICORP SITE IS CURRENTLY 58.2% IMPERVIOUS, WHICH INCLUDES THE BUILDINGS, ROADWAYS, DRIVE AISLES, PARKING FIELDS, AND SIDEWALKS. ALL THE IMPERVIOUS SURFACES FROM THE FORMER CITICORP SITE FLOWS TO A COUNTY-OWNED SWM FACILITY LOCATED TO THE SOUTHWEST OF THE BSE STATELINE, LLC PROPERTY. THE IMPERVIOUS SURFACE PROPOSED BY THE IMPROVEMENTS TO OCCUR IN THE TWO (2) AREAS DISCUSSED ABOVE TOTALS 23,857 SF OF NEW IMPERVIOUS SURFACE. THE EAST SIDE OF THE FORMER CITICORP SITE INCLUDES A LARGE PARKING FIELD ADJACENT TO THE FORMER DAYCARE SITE. THE CURRENT PROJECT PROPOSES THE REMOVAL OF THIS PARKING FIELD AND RESTORATION OF THE AREA BEING A GREEN OR LAWN AREA. THE IMPERVIOUS SURFACE TO BE REMOVED IN THIS AREA IS 65,435 SF. THIS PROPOSED WORK FULFILLS THE REQUIREMENTS SECTION 3.3.1.A OF THE WASHINGTON COUNTY STORMWATER MANAGEMENT, GRADING, SOIL EROSION AND SEDIMENT CONTROL ORDINANCE WHEREAS THE IMPERVIOUS SURFACE PROPOSED BY THE SITE IMPROVEMENTS ARE 23,857 SF AND THE IMPERVIOUS SURFACE BEING REMOVED FROM THE SITE AND RESTORED AS A PERVIOUS SURFACE IS 65,435 SF WHICH IS ABOUT 2.74 TIMES THE IMPERVIOUS SURFACE PROPOSED.

# SENSITIVE AREA NOTE

THERE ARE NO FLOODPLAINS IMPACTING THIS SITE AS SHOWN ON COMMUNITY PANEL NUMBER 24043 C 0330 D WITH AN EFFECTIVE DATE OF AUGUST 15, 2017, NO STEEP SLOPES, STREAMS AND RELATED BUFFERS, OR HABITAT OF THREATENED OR ENDANGERED SPECIES WITHIN THE DISTURBED AREA IDENTIFIED BY HE U.S. FISH AND WILDLIFE SERVICE PER 50 CFR 17 AS REQUIRED TO BE SHOWN BY SECTION 307 OF THE SUBDIVISION ORDINANCE AND SECTION 4.21 OF THE ZONING ORDINANCE.

# UTILITY NOTIFICATION

"THE SOIL CONSERVATION DISTRICT MAKES NO REPRESENTATION AS TO THE EXISTENCE OR NON-EXISTENCE OF ANY UTILITIES AT THE CONSTRUCTION SITE. SHOWN ON THESE CONSTRUCTION DRAWINGS ARE THOSE UTILITIES WHICH HAVE BEEN IDENTIFIED. IT IS THE RESPONSIBILITY OF THE LANDOWNERS OR OPERATORS AND CONTRACTORS TO ASSURE THEMSELVES THAT NO HAZARD EXISTS OR DAMAGE WILL OCCUR TO UTILITIES. IT IS SUGGESTED THAT MISS UTILITY BE CONTACTED AT: PHONE NO. 1-800-257-7777

WASHINGTON COUNTY DIVISION OF ENGINEERING POTOMAC EDISON ANTIETAM BROADBAND VERIZON COLUMBIA GAS

# COMBINED ESD PLAN & SITE PLAN FOR BSE STATELINE, LLC FORMERLY CITICORP SITE SITE MODIFICATIONS CITICORP DRIVE WASHINGTON COUNTY, MARYLAND TAX MAP 10 PARCEL 146 ELECTION DISTRICT 13



GOOGLE IMAGE JANUARY 2024

SCALE: 1"=250'

INDEX OF SHEETS

(SIGNATURE)

2 EXISTING CONDITIONS PLAN 3 OVERALL SITE PLAN 24 ENLARGED PLAN VIEW 25 ENLARGED PLAN VIEW 26 SITE NOTES & DETAILS 27 SESC NOTES & DETAILS	11	COVER SHEET
03 OVERALL SITE PLAN 04 ENLARGED PLAN VIEW 05 ENLARGED PLAN VIEW 06 SITE NOTES & DETAILS		
5 ENLARGED PLAN VIEW 96 SITE NOTES & DETAILS	3	
6 SITE NOTES & DETAILS	4	ENLARGED PLAN VIEW
	5	ENLARGED PLAN VIEW
17 SESC NOTES & DETAILS	6	SITE NOTES & DETAILS
	7	SESC NOTES & DETAILS

05.06.2024 REVISED PER AGENCY COMMENTS

03.20.2024 REVISED PER OWNER COMMENT

03.15.2024 REVISED PER OWNER COMMENT

# AGENCY & UTILITY CONTACTS

WASH. CO. SOIL CONSERVATION DISTRICT

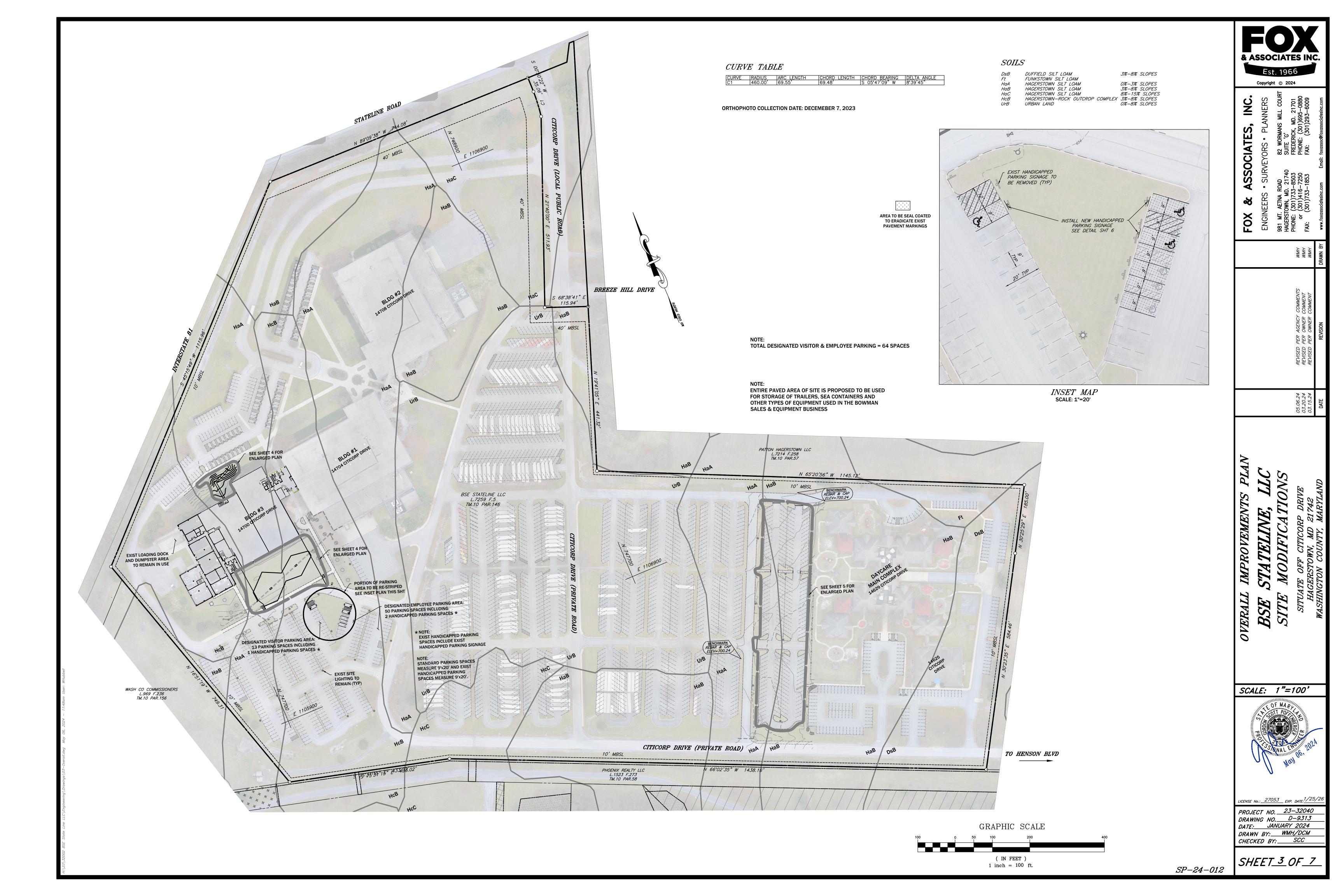
WASHINGTON COUNTY DEPARTMENT OF WATER QUALITY MARK BRADSHAW 240.313.2600 CITY OF HAGERSTOWN WATER DEPARTMENT

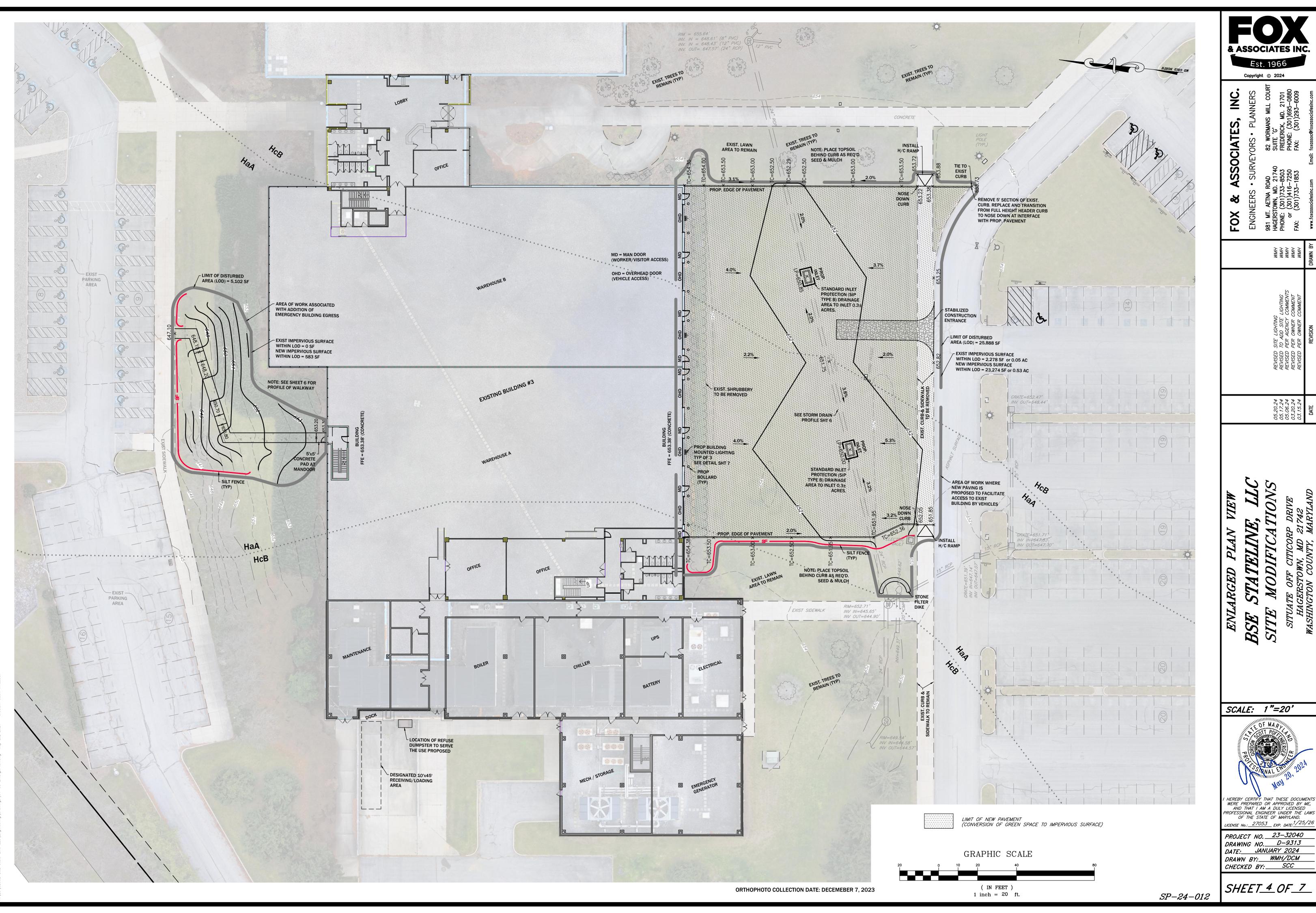
#### \_\_\_\_\_ 240.313.2400 MILLER IRWIN 301.582.5266 DENISE PRICE 301.797.6821 LESLIE CURRY 240.420.2084 JULIE LUDWIG 301.790.7135 VONDA GRIFFIN 800.440.6111

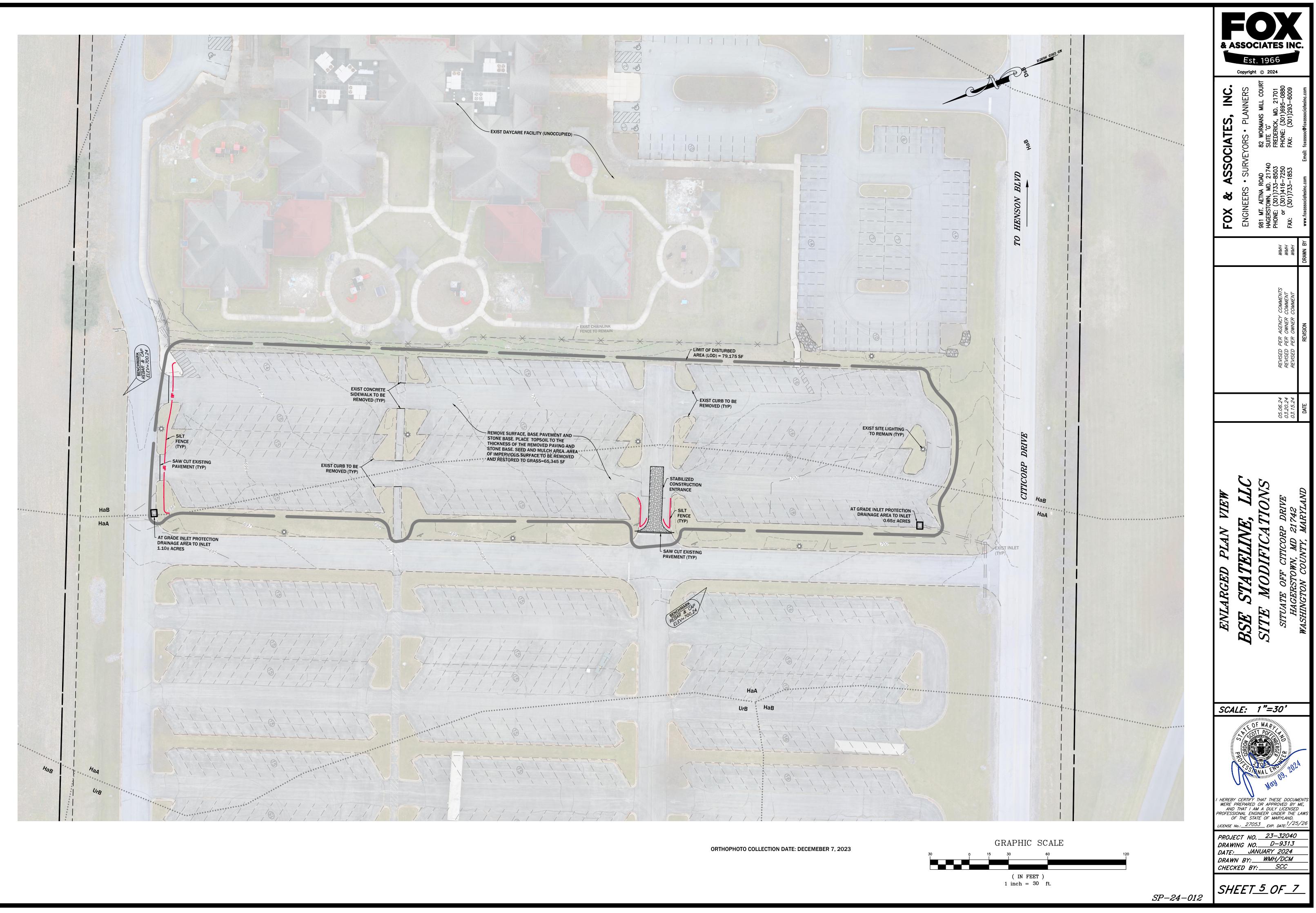
ALERIK HOEH 301.739.8577 x681

ADC MAP #22 2174 Hagerstown Regional D roort 'ICINITY  $M\!AP$ SCALE: 1" = 2000' TAX MAP 10 GRID 12 PARCEL 146 COPYRIGHT ADC THE MAP PEOPLE PERMIT USE NUMBER 21004221 DISTURBED AREA QUANTITIES PROJECT PURPOSE THE FORMER CITICORP SITE WAS PURCHASED BY BSE STATELINE, LLC IN JUNE OF 2023. 2080 C.Y. OF EXCAVATION AND \_\_\_\_\_ 810 C.Y. OF FILL. THE FORMER CITICORP SITE IS CURRENTLY UNOCCUPIED. THE CITICORP SITE CONTAINS FOUR (4) BUILDINGS TO INCLUDE THREE (3) OFFICE BUILDINGS AND A FREE-STANDING BUILDING THESE QUANTITIES ARE APPROXIMATE AND SHALL NOT BE USED BY THE CONTRACTOR ON THE SOUTHEAST CORNER OF THE SITE THAT IN THE PAST HAS BEEN USED AS A DAYCARE. THE WORK PROPOSED BY THIS SITE PLAN IS ASSOCIATED WITH BOWMAN SALES FOR BIDDING PURPOSES. AND EQUIPMENT MOVING THEIR OPERATION INTO BUILDING #3, THE REMAINING BUILDINGS, BUILDING #1, BUILDING #2, AND THE DAYCARE BUILDING ARE NOT PROPOSED TO BE OCCUPIED" AS A PART OF THIS SITE PLAN SUBMITTAL. BOWMAN SALES AND EQUIPMENT IS A BUSINESS THAT OFFERS SERVICES SUCH AS ROLL-BACK CONTAINER RENTALS, SEA ENGINEER PROFESSIONAL CERTIFICATION CONTAINER RENTALS, AND TRAILER RENTALS. BOWMAN SALES & EQUIPMENT ALSO PERFORMS THEIR OWN TRAILER MAINTENANCE. THE MAINTENANCE OF TRAILERS WILL REQUIRE THE INSTALLATION OF DRIVE-IN DOORS INTO BUILDING #3 ON THE SOUTH SIDE OF BUILDING #3, HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, THE CONSTRUCTION OF PAVEMENT TO ALLOW FOR VEHICLE ACCESS TO BUILDING #3, AND AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND. THE INSTALLATION OF AN EGRESS MAN DOOR ON THE NORTH SIDE OF BUILDING #3 FOR EMERGENCY EGRESS PURPOSES. Gordon Poffenberger License No. 27053 Expiration date 01/26/2026 ENGINEER/ARCHITECT DESIGN CERTIFICATION HEREBY CERTIFY THIS PLAN FOR SOIL EROSION AND SEDIMENT CONTROL HAS BEEN DESIGNED IN ACCORDANCE WITH LOCAL ORDINANCES, COMAR 26.17.01.07, MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL. CITY OF HAGERSTOWN UTILITIES DEPARTMENT REG. NO. DATE SIGNATU WATER DIVISION THIS APPROVAL IS FOR THE DESIGN AND LAYOUT OF THE PROPOSED WATER SYSTEM IMPROVEMENTS. ALL WATER SYSTEM IMPROVEMENTS SHALL BE CONSTRUCTED TO THE OWNER/DEVELOPER CERTIFICATION - DPW STANDARDS IN EFFECT AT THE TIME OF CONSTRUCTION. THIS APPROVAL DOES NOT I/WE HEREBY CERTIFY THAT ALL CLEARING, GRADING, CONSTRUCTION, AND/OR SUARANTEE AVAILABILITY OF WATER SERVICE. WATER SERVICE IS AVAILABLE SUBJECT TO CONFORMANCE WITH ALL POLICIES AND STANDARDS IN EFFECT AT THE TIME OF APPLICATION DEVELOPMENT WILL BE DONE PURSUANT TO THIS PLAN AND IN ACCORDANCE WITH THE OR SERVICE. PAYMENT OF FEES AND APPROVAL OF THE WATER SERVICE APPLICATION. THE TORMWATER MANAGEMENT ORDINANCE OF WASHINGTON COUNTY AND THE POLICY ( WATER DIVISION DOES NOT GUARANTEE A SPECIFIC WATER PRESSURE OR FLOW AT ANY CONSTRUCTION OF SUBDIVISION INFRASTRUCTURE FOR ACCEPTANCE AND OWNERSHIP BY METER OR FIRE HYDRANT. THIS APPROVAL IS VALID FOR A PERIOD OF ONE YEAR. WASHINGTON COUNTY (S-3) WASHINGTON COUNTY DIVISION OF ENGINEERING OWNER/DEVELOPER CERTIFICATION - SCD I/WE CERTIFY ALL/ANY PARTIES RESPONSIBLE FOR CLEARING, GRADING, CONSTRUCTION, AND/OR DEVELOPMENT WILL; BE DONE PURSUANT TO THIS PLAN AND RESPONSIBLE PERSONNEL INVOLVED IN THE CONSTRUCTION PROJECT WILL HAVE A CERTIFICATE OF TRAINING AT A MARYLAND DEPARTMENT OF THE ENVIRONMENT APPROVED TRAINING PROGRAM FOR THE CONTROL OF SOIL EROSION AND SEDIMENT. SIGNATURE THIS PLAN/PLAT HAS BEEN REVIEWED BY THE WASHINGTON COUNTY DEPARTMENT OF WASHINGTON COUNTY SOIL CONSERVATION DISTRICT WATER QUALITY FOR INCLUSION INTO THE COUNTY CAPACITY MANAGEMENT PLAN FOR THE SYSTEM THAT SERVES THIS PROJECT. ALLOCATION GRANTED FOR CONSTRUCTION SHOWN ON THIS PLAN/PLAT SHALL BE IN ACCORDANCE WITH THE CAPACITY MANAGEMENT PLAN DEVELOPED FOR THIS SYSTEM BASED ON AVAILABILITY OF ALLOCATION REMAINING IN THE WASHINGTON COUNTY DEPARTMENT OF WATER QUALITY DATE ENGINEER'S STORMWATER MANAGEMENT CERTIFICATION I HEREBY VERIFY AND AFFIRM THAT THE CONSTRUCTION FOR THE STORMWATER MANAGEMENT FACILITIES AS PERFORMED EITHER MEETS OR EXCEEDS THE REQUIREMENTS AND DESIGN INTENT OF THIS PLAN, INCLUDING ALL SPECIFICATIONS AND REFERENCED STANDARDS, AND HAS BEEN COMPLETED IN ACCORDANCE WITH GOOD CONSTRUCTION PRACTICES. I ALSO VERIFY AND AFFIRM THAT I HAVE REVIEWED THE CONSTRUCTION INSPECTION DOCUMENTATION AND THE AS-BUILT INFORMATION; THAT IT HAS BEEN DONE IN ACCORDANCE WITH WASHINGTON COUNTY REQUIREMENTS AND AT A LEVEL DEEMED NECESSARY TO ASSURE THE VERIFICATION MADE HEREIN; AND ALL DISCREPANCIES BETWEEN THE AS-BUILT INFORMATION AND APPROVED PLANS HAVE BEEN NOTED AND ARE CONSIDERED ACCEPTABLE TO THE CONSUL TANT SIGNATURE SFA/ SP-24-012 PROJECT NO. 23-32040 D-9313 SHEET 1 OF 7 FOX & ASSOCIATES, INC. ENGINEERS · SURVEYORS · PLANNERS 82 WORMANS MILL COURT 981 MT. AETNA ROAD OWNER/DEVELOPER & ASSOCIATES INC HAGERSTOWN, MD. 21740 SUITE 'G' FREDERICK, MD. 21701 BSE STATELINE, LLC PHONE: (301)733-8503 10228 GOVERNOR LANE BLVD or (301)416-7250 PHONE: (301)695-0880 Est. 1966 SUITE 3004 FAX: (301)733-1853 FAX: (301)293-6009 WILLIAMSPORT, MD 21795 301.582.1555 Copyright © 2024 ATTN: JEFF TEDRICK www.foxassociatesinc.com Email: foxassoc@foxassociatesinc.com

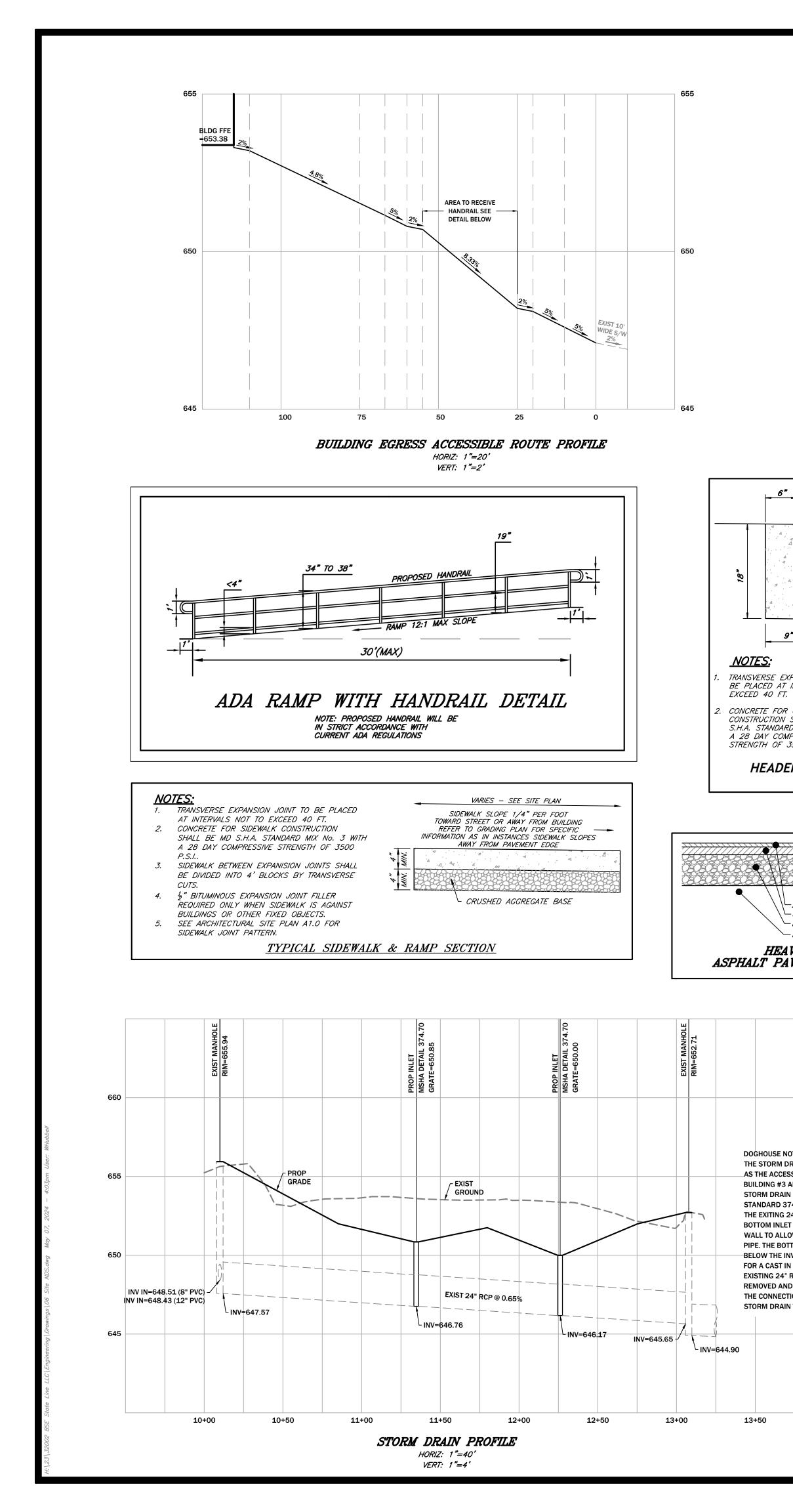


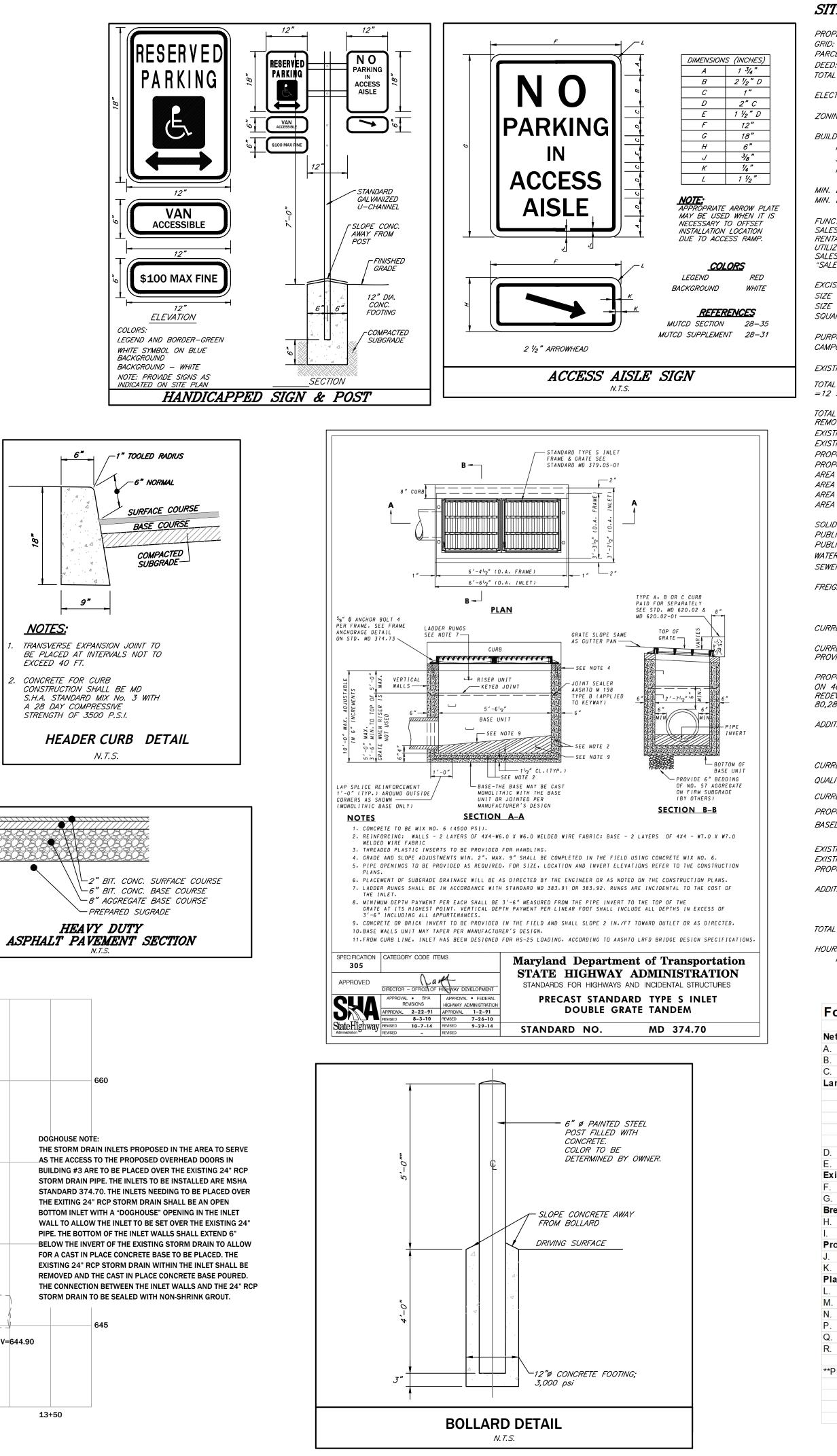












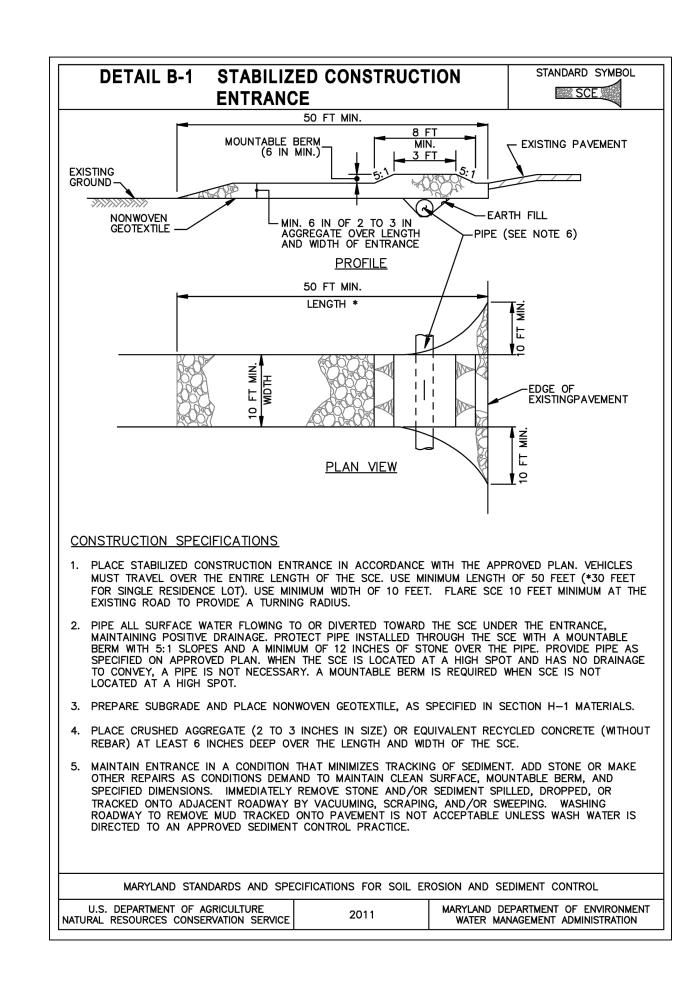
TE A	NALYSIS										Y	7
OPERTY N	MAP: 10											
D: 16 RCEL: 140 TD: 7259,								& A:			ES INC	<b>.</b> 1
AL SITE	AREA = 59.56 AC								ESt. Copyright	. 196 © 2024		
	ISTRICT: 13 (HIGHWAY INTERCHAN	NGE DISTRICT)						•		JRT		F
LDING RE	ESTRICTION LINES:								PLANNERS		21/01 35-0880 3-6009	sinc.cor
FRONT: SIDE: 7 REAR:	10'								LANI	NS MIL	01)695 01)293	ıssociate
	REA: NONE LISTED							ビ	•	WORMANS TE''G' DEPICK A	FAX: (301)293- FAX: (301)293-	foxassoc@foxassociatesinc.com
	DTH: NONE LISTED	IDEN LISE), POWWAAN S	LES AND				D USER IN BUILDING #3. BOWMAN	<u>≺</u>	rors	82 W Suite Frede	PHON FAX:	
ES AND NTALS. BO LIZED FOI ES AND	EQUIPMENT OFFERS OWMAN SALES & EQU R IDLE EQUIPMENT S EQUIPMENT USE FAL	SUCH SÉRVICES AS RC UIPMENT ALSO PERFORI STORAGE. CITING A PRIN	UL-BACK M THEIR O ICIPAL PEF PAL PERMI	CONTAINER DWN TRAILEH RMITTED US TTED USE A	RENTA R MAIN SE IN 1 AS DEF	ALS, SEA CO ITENANCE. A THE BG—BUS FINED IN TH	ONTAINER RENTALS, AÑD TRAILER PORTION OF THE SITE WILL BE SINESS GENERAL DISTRICT THE BOWMAN E BUSINESS GENERAL DISTRICT AS	ASSOCIATES	<ul> <li>SURVEYORS</li> </ul>	የOAD • 21740 የ3503		com Email:
E OF EXI E OF PRO	ISTING BUILDING: 441 POPOSED BUILDING AL	NON-RESIDENTIAL-RETAI 1,290 SF (REPORTED B DDITIONS: 0 S.F. NO EX STRUCTION SUBJECT TO	Y SDAT RL (PANSION	ECORDS) OF BUILDIN			BY THIS PLAN BUILDING FOOTPRINT IS PROPOSED.	ম ম	ENGINEERS		or (301)416 (301)733 (301)733	www.foxassociatesinc.com
IPUS. TH	E REMAINING BUILDIN	NGS #1 AND #2 ARE C			" BUSIN	NESS TO OC	CCUPY BUILDING #3 ON THE CITICORP	FOX	ENG	981 MT. HAGERST PHONF.	FAX:	www.f
AL PARKI		, O ON AUTO SERVICE IN					SERVICE BAYS X 2 SPACES PER BAY 5 REQUIRED 52 SPACES.				WMH WMH WMH	DRAWN BY
IOVAL OF	F PARKING AREAS PR	ROPOSED BY THIS SITE	PLAN.				REPORTED NUMBER INCLUDES THE	├──				
STING IMP	PERVIOUS SURFACE (	WITHIN PARCEL AREA: 1 COVERAGE AS A PERCE. T WITHIN PARCEL AREA:	NT OF PAR	RCEL AREA:	58.2%	8	<u>.</u>				' ZI	
DPOSED I EA OF EX EA OF PR EA OF EX	IMPERVIOUS SURFACE XISTING PARKING LOT ROPOSED PARKING LO XISTING BUILDING IMP	COVERAGE AS A PERC MPERVIOUS SURFACE: DT IMPERVIOUS SURFACE PERVIOUS SURFACE: 44 PING: 265,213 SF OR	CENT OF F 971,003 E: 905,656 1,290 SF	PARCEL ARE SF 8 SF	EA: 56.	5%					NCY COMMENT VER COMMENT VER COMMENT	~
BLIC PRO BLIC PRO TER USAG	WIDED BY THE CITY WIDED BY THE WASH GE: 600 GPD (BASED	INGTON COUNTY DEPAR OF 15 GPD PER EMP	TMENT OF LOYEE)			D ON SUBJE	ECT SITE.				SED PER AGENCY SED PER OWNER SED PER OWNER	REVISION
	GE): 480 GPD (BASE) D DELIVERY REQUIREI	D ON 80% OF WATER MENTS: 8 PER DAY	USAGE)								REVISED REVISED REVISED	
			R ALLOCA	TION INFOR	RMATION	<u>/</u>						
		N: 80,288 GPD (AS RE				·	-	├──			.24 .24 .24	1.1
		THE CITY OF HAGERSTC ERSTOWN WATER DEPAR					D ON 2023 ANNUL WATER USAGE AS UNOCCUPIED.				05.06. 03.20. 03.15.	DATE
40 EMPL DEVELOPM 288 GPD	LOYEES AND A WATER	R FLOW PROJECTION O. IT IS EXPECTED THAT A	F 15GPD/	EMPLOYEE.	THIS d	600 GPD FL	HE BUILDING 600 GPD WHICH IS BASED LOW PROJECTION IS FOR THE INITIAL RRENT ALLOCATION FOR THE SITE OF					
				ATION INFO		_						
RRENT SI. 11.ITY)	TE SEWER ALLOCATIO	N: 118 EDUS (23,600	GPD) (AS	REPORTED	) BY W.	ASHINGTON	COUNTY DEPARTMENT OF WATER	S7	NC	<i>S</i>		۵
		EDUS (2,000 GPD BASI PATED UPON BOWMAN				•	THE BUILDING 480 GPD WHICH IS	TAL	<b>L</b> I	22	ΤVE	'ANI
	80% OF THE ANTICIP							DETA	[	<i>TT</i>	DRI 742	MARYL
STING US	LOCATIONS: 118 EDU SAGE: 10 EDUS		•••=		<b></b>				M	, K	RP 21	$M_A$
	TOTAL USAGE UPON	BOWMAN SALES AND EG	QUIPMENT	MOVING IN	TO THE	E BUILDING:	3 EDUS	4ND	<u>[]</u>		TCO.	TY,
		BOWMAN SALES	AND EQU	IIPMENT EM	IPLOYE	E SUMMARY			E	<i>HI</i>	CIT WN,	NDO
AL SITE I	EMPLOYEES: 40 EMP	LOYEES						ES	IV.	70	OFF STOW	Č ∧
MONDA		6:00 AM TO 6:00 PM						NOTES	<b>Z</b>	M		WASHINGTON
SATURL	DAY: 6:00 AM TO 6:0	<i>JU ΡΜ</i>						·	-1	[z]	SITUA TE HAGEI	JNIF
orest	t Conservatio	n Worksheet 2.	2					SITE	SE		' LIS	'ASF
let Tract	Area							SI	Ø	S		M
l.  .	Total Tract Area Deductions				A = B =	0.66						
	Net Tract Area <b>Category</b> Input the	number "1" under the a	opropriato	land use	C =	0.66						
		nd limit to only one entr IDA HDR		CIA								
	0 0	0 0	0	1						10		
).	Conservation Thresh	old(Net Tract Area x old(Net Tract Area x	15% 15%	)	D = E =	0.10 0.10		SCAL		AS S	SHOWI	V
xisting F		er within the Net Tract A e Conservation Threshol			F = G =	0.00		1111	INNE OT	T POP		
/. Break Eve	Area of Forest Above en Point Break Even Point		ч		G =	0.00		THIIIIII W	ORDON		D d	_
roposed	Forest Clearing Perr Forest Clearing	nitted Without Mitigatio	ſ		1=	0.00				TOP A		X
	Total Area of Forest Total Area of Forest				J = K =	0.00				NAL EN	107, 60	
-		aring Above the Conser			L = M =	0.00		HFRFRY	CERTIFY		SE DOCUM	ENTS
1. I.		aring Below the Conser above the Conservation Required		รอาเบเน	M = N = P =	0.00 0.00 0.00		WERE P AND PROFESSIO	REPARED THAT I AN ONAL ENG	OR APPR A A DULY INEER UN	ROVED BY I LICENSED	ME,
). {.	Total Afforestation R Total Planting Requi	Required			Q = R =	0.10		OF	THE STA	TE OF MA		
*PIL Calc		Convert Planting Requ	iirement to	Sq. Ft.		4356.00		PROJE DRAWI	CT NO. NG NO	23- D-	- <i>32040</i> -9313	
		If Project is inside a P	riority Fun	ding Area:		1306.80		DATE:_ DRAWN	JAI	VUARY	2024	
		If Project is outside of	a Priority	Funding Ar	ea:	1568.16		CHECK			SCC	
		MITIGATION FOR THIS L OPTION IN THE AMO			ET BY	THE		SH	<u>EE7</u>	<u> </u>	)F_Z	,
							SP-24-012					

# SOIL EROSION, SEDIMENT CONTROL & SEEDING NOTES

- 1. ALL EROSION/SEDIMENT CONTROL MEASURES SHALL COMPLY WITH THE "2011 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL" AND THE PROVISIONS OF THE APPROVED PLAN.
- 2. ALL GRADING AND STABILIZATION SHALL COMPLY WITH THE "2011 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL". "SECTION B - GRADING AND STABILIZATION" AND THE PROVISIONS OF THE APPROVED PLAN.
- 3. ALL SOIL EROSION AND SEDIMENT CONTROL PRACTICES (BMP'S) ARE TO BE CONSTRUCTED AND/OR INSTALLED PRIOR TO OR AT THE INITIATION OF GRADING IN ACCORDANCE WITH "2011 MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL". AND THE APPROVED PLAN.
- 4. A GRADING UNIT IS THE MAXIMUM CONTIGUOUS AREA ALLOWED TO BE GRADED AT A GIVEN TIME AND IS LIMITED TO 20 ACRES. WORK MAY PROCEED TO A SUBSEQUENT GRADING UNIT WHEN AT LEAST 50 PERCENT OF THE DISTURBED AREA IN THE PRECEDING GRADING UNIT HAS BEEN STABILIZED AND APPROVED BY THE ENFORCEMENT AUTHORITY AND/OR THE WASHINGTON COUNTY SOIL CONSERVATION DISTRICT (APPROVAL AUTHORITY). UNLESS OTHERWÍSE SPECIFIED AND APPROVED BY THE APPROVAL AUTHORITY, NO MORE THAN 30 ACRES CUMULATIVELY MAY BE DISTURBED AT A GIVEN TIME.
- 5. FOR INITIAL SOIL DISTURBANCE OR RE-DISTURBANCE, TEMPORARY OR PERMANENT STABILIZATION MUST BE COMPLETED WITHIN:
- a) THREE (3) CALENDAR DAYS AS TO THE SURFACE OF ALL PERIMETER DIKES, SWALES, DITCHES, PERIMETÉR SLOPES, AND ALL SLOPES STEEPER THAN 3 HORIZONTAL TO 1 VERTICAL (3:1); AND
- b) SEVEN (7) CALENDAR DAYS AS TO ALL OTHER DISTURBED OR GRADED AREAS ON THE PROJECT SITE NOT UNDER ACTIVE GRADING.
- 6. STOCKPILES MUST BE STABILIZED IN ACCORDANCE WITH THE 7 DAY STABILIZATION REQUIREMENT, AS WELL AS, STANDARD B-4-1 INCREMENTAL STABILIZATION AND STANDARD B-4-4 TEMPORARY STABILIZATION. (AS APPLICABLE)
- 7. ALL CONSTRUCTED CHANNELS AND SWALES SHALL HAVE SPECIFIED TREATMENT INSTALLED TO THE DESIGN FLOW DEPTH COMPLETED DOWNSTREAM TO UPSTREAM AS CONSTRUCTION PROGRESSES. AN INSTALLATION DETAIL SHALL BE SHOWN ON THE PLANS.
- 8. ALL STORM DRAIN AND SANITARY SEWER LINES NOT IN PAVED AREAS ARE TO BE MULCHED AND SEEDED WITHIN 3 DAYS OF INITIAL BACKFILL UNLESS OTHERWISE SPECIFIED ON PLANS.
- 9. ELECTRIC POWER, TELEPHONE, AND GAS LINES ARE TO BE COMPACTED, SEEDED AND MULCHED WITHIN 3 DAYS AFTER INITIAL BACKFILL UNLESS OTHERWISE SPECIFIED ON PLANS.
- 10. NO SLOPE SHALL BE GREATER THAN 2:1.
- 11. AS REQUIRED BY SECTION B, OF THE MARYLAND STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL, "ADEQUATE VEGETATIVE STABILIZATION", IS DEFINED AS 95 PERCENT GROUND COVER. THE WASHINGTON COUNTY SOIL CONSERVATION DISTRICT REQUIRES THE PROJECT ADHERE TO THIS FOR SCHEDULING OF THE FINAL SITE CLOSEOUT REVIEW, AND/OR THE RELEASE OF THE SITE FOR SOIL EROSION AND SEDIMENT CONTROL.

FOR SITES 1.0 ACRE OR MORE, THE FOLLOWING ARE REQUIRED:

- A. MARYLAND DEPARTMENT OF THE ENVIRONMENT, GENERAL PERMIT FOR STORMWATER ASSOCIATED WITH A CONSTRUCTION ACTIVITY, N.P.D.E.S. PERMIT NUMBER MDRC, STATE DISCHARGE PERMIT NUMBER 20CP OR AN INDIVIDUAL PERMIT.
- B. THE MARYLAND DEPARTMENT OF THE ENVIRONMENT (GENERAL/INDIVIDUAL PERMIT NOTICE OF INTENT N.O.I.) APPLICATION AND PERMIT SHALL BE POSTED AND/OR AVAILABLE ON-SITE AT ALL TIMES.
- C. DURING CONSTRUCTION, ALL SOIL EROSION AND SEDIMENT CONTROL PRACTICES (B.M.P.'s) SHALL BE INSPECTED AND RECORDED ON THE "STANDARD INSPECTION FORM", "GENERAL PERMIT FOR STORMWATER ASSOCIATED WITH CONSTRUCTION ACTIVITY" PER MARYLAND DEPARTMENT OF THE ENVIRONMENT (GENERAL/INDIVIDUAL PERMIT - NOTICE OF INTENT - N.O.I.).
- D. FOLLOWING CONSTRUCTION AND RELEASE OF THE SIGHT FOR SOIL EROSION AND SEDIMENT CONTROL BY THE WASHINGTON COUNTY SOIL CONSERVATION DISTRICT. I.E., ALL PORTIONS OF A SITE HAVE BEEN PERMANENTLY STABILIZED, AND ALL STORMWATER DISCHARGES FROM THE CONSTRUCTION SITES THAT ARE AUTHORIZED BY THE PERMIT AREA ELIMINATED, THE AUTHORIZED PERMITEE SHALL SUBMIT THE MARYLAND DEPARTMENT OF THE ENVIRONMENT, GENERAL/INDIVIDUAL PERMIT - NOTICE OF TERMINATION - N.O.T.



# SEQUENCE OF CONSTRUCTION

- DENOTED ON THIS PLAN.
- ENTRANCE AS SHOWN ON PROJECT PLANS.

- WORK PROPOSED
- GRASS SURFACE.

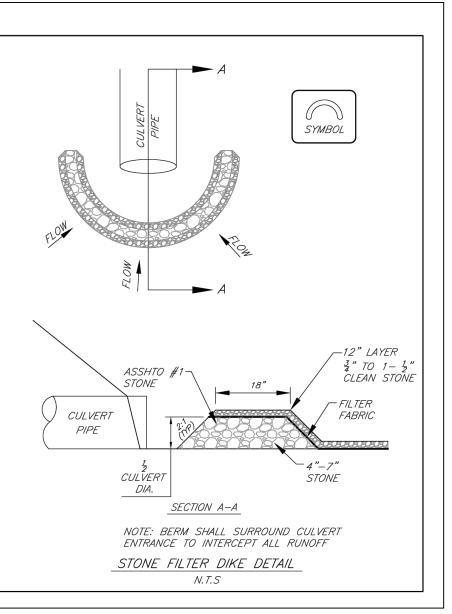
- 15. PLACE CONCRETE FOR SIDEWALK AND HANDICAPPED RAMP.

- 20. PLEASE SILT FENCE TO THE LIMITS SHOWN.
- 21. INSTALL STABILIZED CONSTRUCTION ENTRANCE.

WORK PROPOSED

GRASS SURFACE.

- ACCORDANCE WITH LATEST ADA REQUIREMENTS.
- 26. INSTALL INLETS ON THE EXISTING 24" RCP STORM DRAIN AS LOCATIONS SHOWN. INSTALL INLET PROTECTION AS INLETS ARE BROUGHT TO GRADE



1. PRE-CONSTRUCTION NOTIFICATION TO SCHEDULE A PRE-CONSTRUCTION MEETING. NOTIFY THE WASHINGTON COUNTY SOIL CONSERVATION DISTRICT AT 301-797-6821 AND THE WASHINGTON COUNTY DIVISION OF PERMITS AND INSPECTIONS AT 240–313–2400 AT LEAST FIVE (5) DAYS PRIOR TO THE START OF CONSTRUCTION.

2. THE PROJECT PROPOSES WORK IN THREE (3) NONCONTIGUOUS AREAS. THIS SEQUENCE OF CONSTRUCTION HAS BEEN DEVELOPED TO ADDRESS EACH WORK AREA SEPARATELY. THE AREA OF WORK ADJACENT TO THE FORMER DAYCARE SITE IS AN AREA WHERE PAVEMENT IS TO BE REMOVED AND RESTORED TO BE A GRASS CONDITION. THIS AREA WILL REQUIRE PLACEMENT OF TOPSOIL OVER PAVEMENT THAT IS TO BE REMOVED THEREFORE THIS AREA IS THE FIRST AREA TO BE DISCUSSED IN THIS SEQUENCE AS THIS AREA MAY UTILIZE TOPSOIL STRIPED FROM THE OTHER TWO (2) AREAS OF WORK

3. THE EXISTING PAVED AREA ADJACENT TO THE FORMER DAYCARE SITE IS PROPOSED TO BE REMOVED AND TOPSOILED/SEEDED TO RESTORE THE FORMER PARKING AREA TO A LAWN AREA. THE WORK WILL CONSIST OF REMOVING EXISTING SURFACE, BASE COURSES OF PAVEMENT AND STONE BASE. TOPSOIL TO A DEPTH EQUAL TO THE SURFACE, BASE COURSE OF PAVEMENT AND STONE BASE REMOVED. AS A RESULT, THE GRADE OF THE FORMER PARKING AREA WILL REMAIN AS IT CURRENTLY IS, AND DRAINAGE PATTERNS WILL REMAIN UNCHANGED.

4. SAWCUT PAVING AS REQUIRED TO FACILITATE THE INSTALLATION OF THE STABILIZED CONSTRUCTION ENTRANCE. REMOVE PAVEMENT TO ALLOW FOR THE INSTALLATION OF THE STABILIZED CONSTRUCTION ENTRANCE. ANY MATERIALS REMOVED FROM THE SITE FOR DISPOSAL SHALL BE TAKEN TO A FACILITY OR LOCATION FULLY PERMITTED TO ACCEPT THESE TYPES OF MATERIALS. INSTALL STABILIZED CONSTRUCTION ENTRANCE AND SILT FENCE ADJACENT TO STABILIZED CONSTRUCTION

5. INSTALL AT-GRADE INLET PROTECTION ON THE TWO (2) EXISTING INLETS IN THE AREA OF WORK.

6. REMOVE EXISTING SURFACE, BASE COURSE OF PAVEMENT AND STONE BASE WITHIN LIMITS OF DISTURBANCE (LOD). REMOVE CURBS AND SIDEWALKS WITHIN LOD. ANY MATERIALS REMOVED FROM THE SITE FOR DISPOSAL SHALL BE TAKEN TO A FACILITY OR LOCATION FULLY PERMITTED TO ACCEPT THESE TYPES OF MATERIALS.

7. SPREAD TOPSOIL OVER AREAS WHERE SURFACE, BASE COURSE OF PAVING AND STONE BASE WAS REMOVED. PLACE TOPSOIL TO A THICKNESS EQUAL TO THE THICKNESS OF THE SURFACE, BASE COURSE OF PAVEMENT AND STONE BASE REMOVED. FINE GRADE TOPSOIL PRIOR TO PERMANENTLY STABILIZING THE AREA.

8. PERMANENTLY STABILIZE THE NEWLY GRADED AREA IN ACCORDANCE WITH THE SEEDING NOTES.

9. THE PROJECT PROPOSES THE ADDITION OF A SECONDARY MEANS OF BUILDING EGRESS ON THE NORTH SIDE OF BUILDING #3. THIS ADDITIONAL BUILDING EGRESS WILL INCLUDE A HANDICAPPED ACCESSIBLE ROUTE FROM THE PROPOSED EGRESS DOOR TO THE EXISTING SIDEWALK ALONG THE EXISTING PARKING FIELD ON THE NORTH SIDE OF BUILDING #3.

10. CLEAR AND GRUB WORK AREA AS REQUIRED INCLUDING REMOVAL OF ANY SHRUBBERY THAT WILL BE IMPACTED BY THE

11. PLACE SILT FENCE ALONG THE BACK OF THE EXISTING SIDEWALK TO LIMITS SHOWN ON THE PLAN.

12. REMOVE TOPSOIL FROM AREA OF WORK AND HAUL TO THE AREA ADJACENT TO THE FORMER DAYCARE SITE WHERE EXISTING PAVEMENTS ARE TO BE REMOVED AND THE AREA RESTORED TO A GRASS AREA. REFER TO SEQUENCE OF CONSTRUCTION THAT SPECIFICALLY DISCUSSES THE WORK IN THE AREA OF PAVEMENT REMOVAL AND RESTORATION AS A

13. GRADE AS REQUIRED TO REACH SUBGRADE FOR SIDEWALK AND HANDICAPPED RAMP INSTALLATION.

14. PLACE FORMS FOR SIDEWALK AND HANDICAPPED RAMP INSTALLATION.

16. INSTALL HANDRAIL ALONG RAMP. HANDRAIL TO BE IN CONFORMANCE WITH LATEST ADA REQUIREMENTS.

17. UPON COMPLETION OF THE SIDEWALK AND HANDICAPPED RAMP INSTALLATION PLACE TOPSOIL OVER ANY REMAINING DISTURBED AREAS AND PERMANENTLY STABILIZE IN ACCORDANCE WITH THE SEEDING NOTES.

18. THE REMAINING AREA OF WORK IS THE AREA ON THE SOUTH SIDE OF BUILDING #3. THE WORK IN THIS AREA CONSISTS OF PLACEMENT OF DRIVE-IN DOORS AND MAN DOORS ON THE SOUTH BUILDING LINE OF BUILDING #3 AND THE INSTALLATION OF HOT MIXED ASPHALT PAVEMENT WITHIN THE AREA THAT IS CURRENTLY GRASS BETWEEN THE EXISTING SIDEWALK AND THE SOUTHERN EXTERIOR FACE OF BUILDING #3.

19. PLACE STONE FILTER DIKE ON UPSTREAM END OF EXISTING DRAINAGE CULVERT.

22. CLEAR AND GRUB WORK AREA AS REQUIRED INCLUDING REMOVAL OF ANY SHRUBBERY THAT WILL BE IMPACTED BY THE

23. REMOVE TOPSOIL FROM AREA OF WORK AND HAUL TO THE AREA ADJACENT TO THE FORMER DAYCARE SITE WHERE EXISTING PAVEMENTS ARE TO BE REMOVED AND THE AREA RESTORED TO A GRASS AREA. REFER TO SEQUENCE OF CONSTRUCTION THAT SPECIFICALLY DISCUSSES THE WORK IN THE AREA OF PAVEMENT REMOVAL AND RESTORATION AS A

24. SAWCUT EXISTING SIDEWALK AND CURBING TO BE REMOVED. ANY MATERIALS REMOVED FROM THE SITE FOR DISPOSAL SHALL BE TAKEN TO A FACILITY OR LOCATION FULLY PERMITTED TO ACCEPT THESE TYPES OF MATERIALS. 25. CONSTRUCT HANDICAPPED SIDEWALK RAMPS AT THE TWO (2) LOCATIONS SHOWN. HANDICAPPED RAMPS SHALL BE IN

27. FINE GRADE AREA FOR THE PLACEMENT OF GRADED AGGREGATE STONE BASE AND HOT MIXED ASPHALT.

28. PLACE GRADED AGGREGATE STONE BASE AND HOT MIXED ASPHALT TO THE LIMITS INDICATED.

29. UPON COMPLETION OF THE HOT MIXED ASPHALT PAVEMENT PLACEMENT, FINE GRADE REMAINING WORK AREA AND PLACE TOPSOIL OVER ANY REMAINING DISTURBED AREAS AND PERMANENTLY STABILIZE IN ACCORDANCE WITH THE SEEDING NOTES.

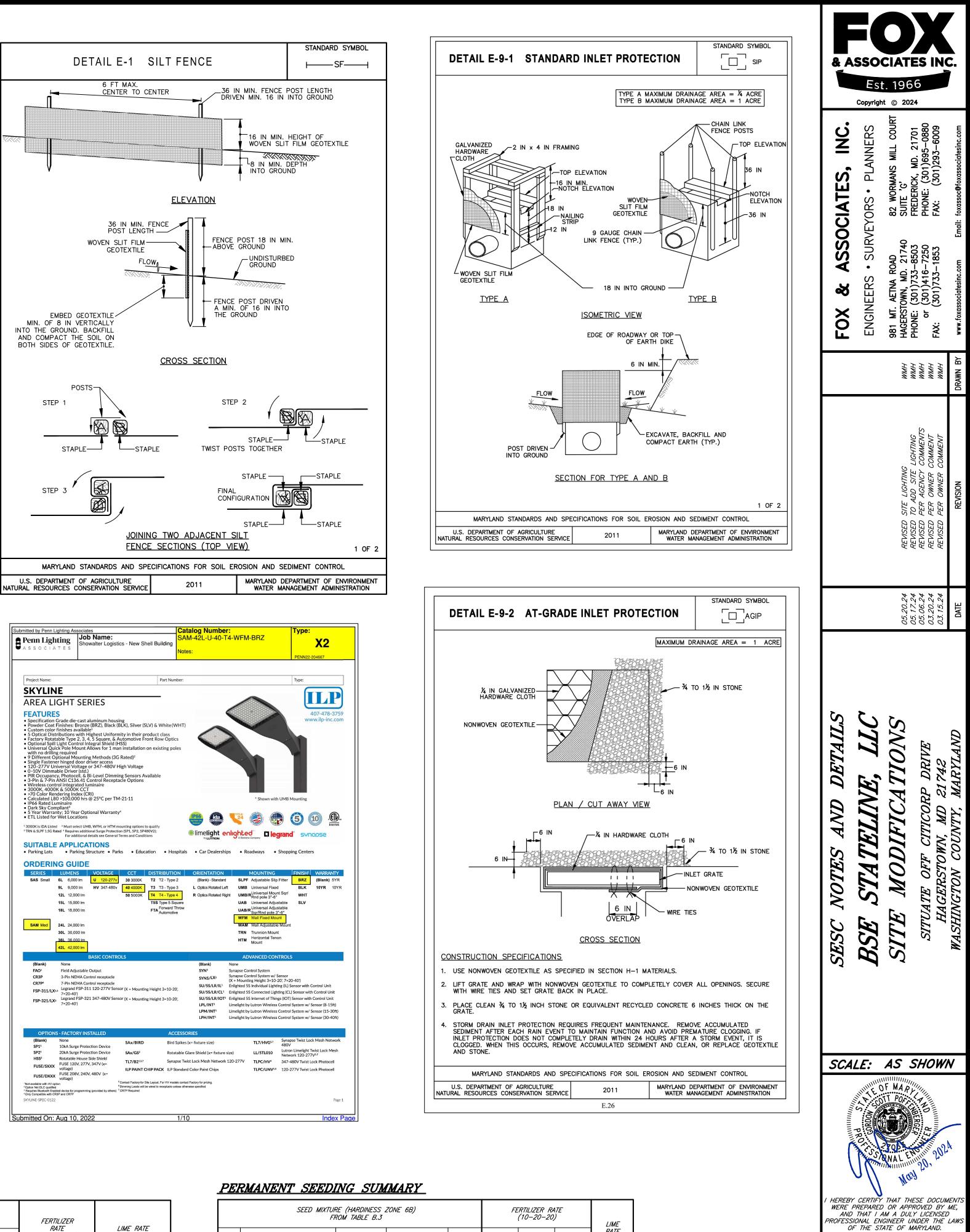
30. ONCE ALL REMAINING AREAS ARE PERMANENTLY STABILIZED CLEAN UP THE ENTIRE CONSTRUCTION SITE.

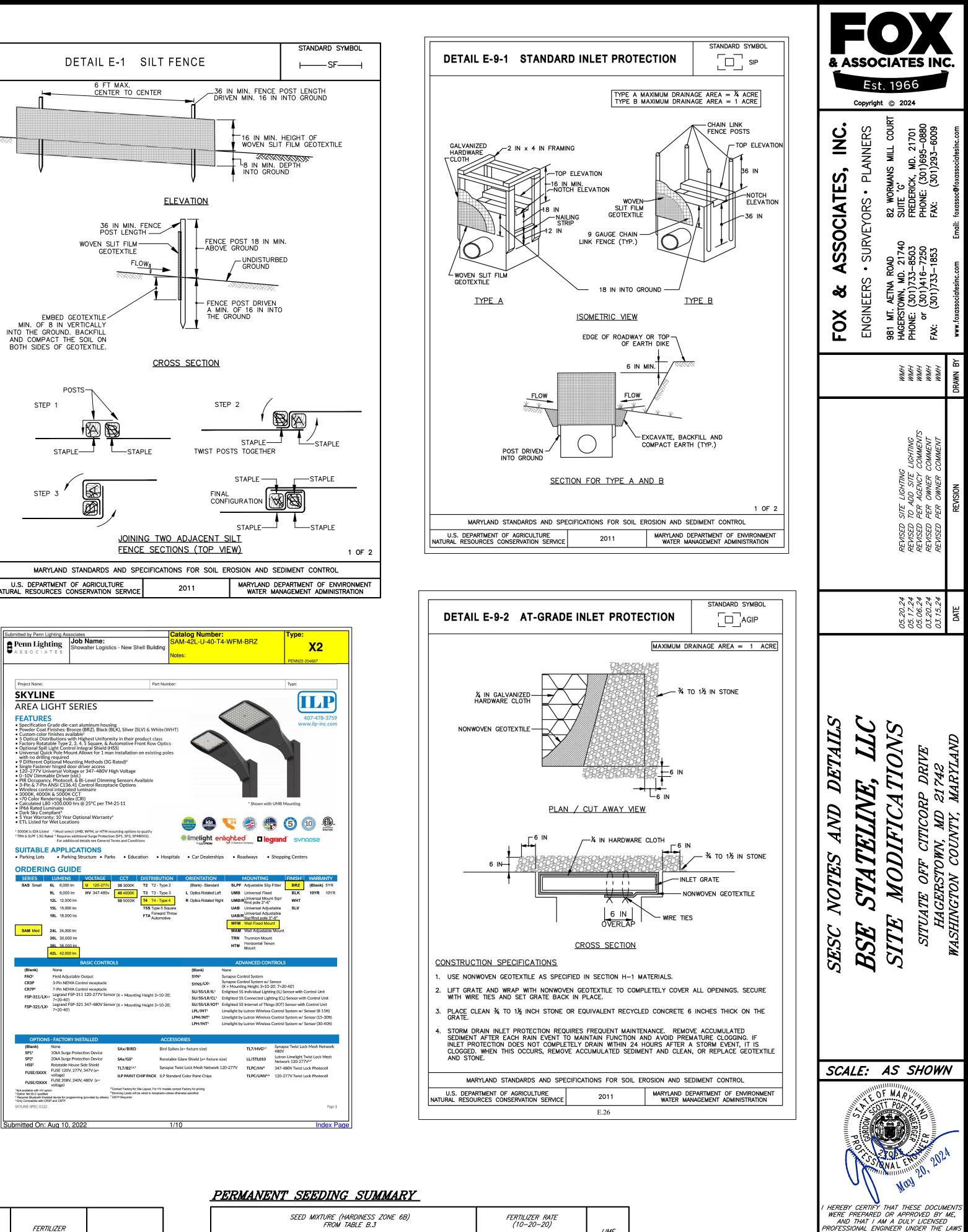
31. POST-CONSTRUCTION NOTIFICATION-WHEN THE SITE IS 95% STABILIZED; NOTIFY THE WASHINGTON COUNTY SOIL CONSERVATION DISTRICT AT 301-797-6821 AND THE WASHINGTON COUNTY DIVISION OF PERMITS AND INSPECTIONS AT 240-313-2400 PRIOR TO REMOVAL OF ANY SOIL EROSION AND SEDIMENT CONTROL MEASURES.

32. REMOVE ALL SEDIMENT CONTROL DEVICES AND STABILIZE ANY REMAINING DISTURBED AREAS.

# TEMPORARY SEEDING SUMMARY

	SEED MIXTURE (HARDINESS ZONE 6B) FROM TABLE B.1				FERTILIZER RATE				
No.	SPECIES	APPLICATION RATE (LB/AC)	SEEDING DATES	SEEDING DEPTHS	(10–20–20)	LIME RATE			
2	BARLEY (HORDEUM VULGARE)	96	3/1 – 5/15 8/1 – 10/15	1.0"	436 LBS./AC. (10 LBS/1000 S.F.)	2 TONS/AC. (90 LBS/1000 S.F.)			
SE	TEMPORARY SEEDING SHALL COMPLY WITH SECTION B-4-4 OF THE 2011 MARYLAND STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL								





	SEED MIXTUI Fi	FE	LIME					
No.	SPECIES	APPLICATION RATE (LB/AC)	SEEDING DATES	SEEDING DEPTHS	N	P205	K20	RATE
6	TALL FESCUE WHITE CLOVER PERENNIAL RYE GRASS	40 8 25	3/1 – 5/15 8/1 – 10/15	$\frac{1}{4}$ " - $\frac{1}{2}$ "	45 LB/AC (1.0 LB/ 1000 S.F.)	90 LB/AC (2 LB/ 1000 S.F.)	90 LB/AC (2 LB/ 1000 S.F.)	2 TONS/AC (90 LB/ 1000 S.F.)
	SECTION R A 5 OF THE		T SEEDING SHALL				NENT CON	

SECTION B—4—5 OF THE 2011 MARYLAND STANDARDS FOR SOIL EROSION AND SEDIMENT CONTRO

*SP*-*24*-*012* 

LICENSE No.: <u>27053</u> EXP. DATE: 1/25/

PROJECT NO. <u>23-32040</u>

DRAWING NO. D-9313

DRAWN BY:<u>WMH/DCM</u>

SHEET\_7\_OF\_7

DATE: JANUARY 2024

CHECKED BY:\_\_

#### SP-24-010 Myers Management

-Presented is a site plan for a 24,000 SF warehouse for Myers Management.

-The site is located at 225 McRand Court in Hagerstown.

-There will be one access point from McRand Court

-Parking required for the site is 16 spaces, and 16 will be provided

-Public water and sewer will be provided by the City of Hagerstown

-Hours of operation will be 7AM-5PM, M-F

-Lighting will be building mounted

-There will be no signage

-The developer is seeking conditional approval of the site plan pending approval of Forest Conservation which will be presented this evening as well.

-All agency approvals received

-Adam Hager of FSA is here to answer any questions you may have



# SITE PLAN STAFF REPORT

BASE INFORMATION				
SITE NAME	Site Plan for Myers Management			
NUMBER:	SP-24-010			
OWNER	ROWLAND ON HOLDINGS LLC			
LOCATION	225 MCRAND Court			
	Hagerstown, MD 21740			
DESCRIPTION	proposed site plan for a warehouse (routing on hold for revised plan)			
ZONING	Industrial, General			
COMP PLAN LU	Industrial			
PARCEL	24004902			
PLANNING SECTOR	1			
ELECTION DISTRICT	24			
ТҮРЕ	Commercial			
GROSS ACRES	2.57			
DWELLING UNITS	0			
TOTAL LOTS	1			
DENSITY	0 Units Per Acre			
PLANNER	Scott A Stotelmyer			
ENGINEER	FREDERICK SEIBERT & ASSOCIATES			
RECEIVED	March 13, 2024			
	SITE ENGINEERING			

	SITE ENGINEERING	
HYDROGR	APHY, SENSITIVE & ENVIRONMENTAL INF	FORMATION
FLOOD ZONE:	No	
WETLANDS	None	
WATERSHED	Conococheague Creek	
ENDANGERED SPECIES	None	
HISTORIC INVENTORY	No Resources Present	
EASEMENTS PRESENT:	None	
	SITE DESIGN	
Impervious Area Plan	Impervious Maximum Allowed	Open Space Area Planned
Staff Comments:		
Not Applicable Minimum Required	Residential Amenity Plans	Solid Waste Disposal Plans
Materials Stored on Site	Buffer Design Meets Requirements	Landscaping Meets Requirements
Lighting Plan Meets Requirements	Pedestrian Access is Adequate	Bus Stop is Within Walking Distance
Loading Area Meets Requirements	_	
		Not Fast Track
Parking Spaces - Total Planned	Parking Spaces - Per Dwelling Unit	-
Parking Spaces - Minimum Required	<b>Recreational Parking Provided</b>	



	SCHOOL INFORMA	TION	
	ELEMENTARY	MIDDLE	HIGH
SCHOOL DISTRICT PUPIL YIELD CURRENT ENROLLMENT MAXIMUM CAPACITY	Jonathan Hager	Springfield	Williamsport
	PUBLIC FACILITIES INFO	RMATION	
FIRE DISTRICT AMBULANCE DISTRICT:			
	WATER & SEWER INFOR	RMATION	
	WATER		SEWER
METHOD	City		City
SERVICE AREA	City		City
PRIORITY: NEW HYDRANTS GALLONS PER DAY SEWAGE:	1-Existing Servic	ce	1-Existing Service
PLANT INFO			Hagerstown (City)

# APPROVALS

MD-ENG-6A 1/89

The Soil Conservation District makes no representation as to the existence or nonexistence of any utilities at the construction site. Shown on these construction drawings are those utilities which have been identified. It is the responsibility of the landowners or operators and contractors to assure themselves that no hazard exists or damage will occur to utilities. It is suggested that Miss Utility be contacted at: Phone No. <u>1-800-257-7777</u>

UTILITY NOTIFICATION

USDA SCS

DATE

# DISTURBED AREA QUANTITY

THE TOTAL AREA TO BE DISTURBED SHOWN ON THESE PLANS HAS BEEN DETERMINED TO BE APPROXIMATELY 2.6 ACRES AND THE TOTAL AMOUNT OF EXCAVATION AND FILL AS SHOWN ON THESE PLANS HAS BEEN COMPUTED TO BE APPROXIMATELY 4,226 CU. YDS. OF EXCAVATION AND APPROXIMATELY 8,056 CU. YDS. OF FILL.

ENGINEER'S STORMWATER MANAGEMENT CERTIFICATION "I verify and affirm that the Construction for the Stormwater Management Facilities as performed either meets or exceeds the requirements and design intent of this plan, including all specifications and referenced standards, and has been completed in accordance with good construction practices. I also verify and affirm that I have reviewed the construction inspection documentation and the as-built information; that it has been done in accordance with Washington County requirements and at a level deemed necessary to assure the Verification made herein; and all discrepancies between the as-built information and approved plans have been noted and are

SIGNATURE SEAL

considered acceptable to the Consultant."

**CITY OF HAGERSTOWN UTILITIES DEPARTMENT** WATER & WASTEWATER DIVISIONS

This approval is for the design and layout of the proposed water and wastewater system improvements. All water and wastewater system improvements shall be constructed to the standards in effect at the time of construction. This approval does not guarantee availability of water or wastewater service. Water and wastewater service is available subject to conformance with all policies and standards in effect at the time of application for service, payment of fees and approval of the water and/or wastewater service application. The Water Division does not guarantee a specific water pressure or flow at any meter or fire hydrant. This approval is valid for a period of one year.

SIGNATURE

**OWNER / DEVELOPERS CERTIFICATION** "I/We certify all/any parties responsible for clearing, grading, construction and/or development will; be done pursuant to this plan and responsible personnel involved in the construction project will

have a Certificate of Training at a Maryland Dept. of the Environment approved training program for the control of soil erosion and sediment ER MILLER DATE PRINTED NAM

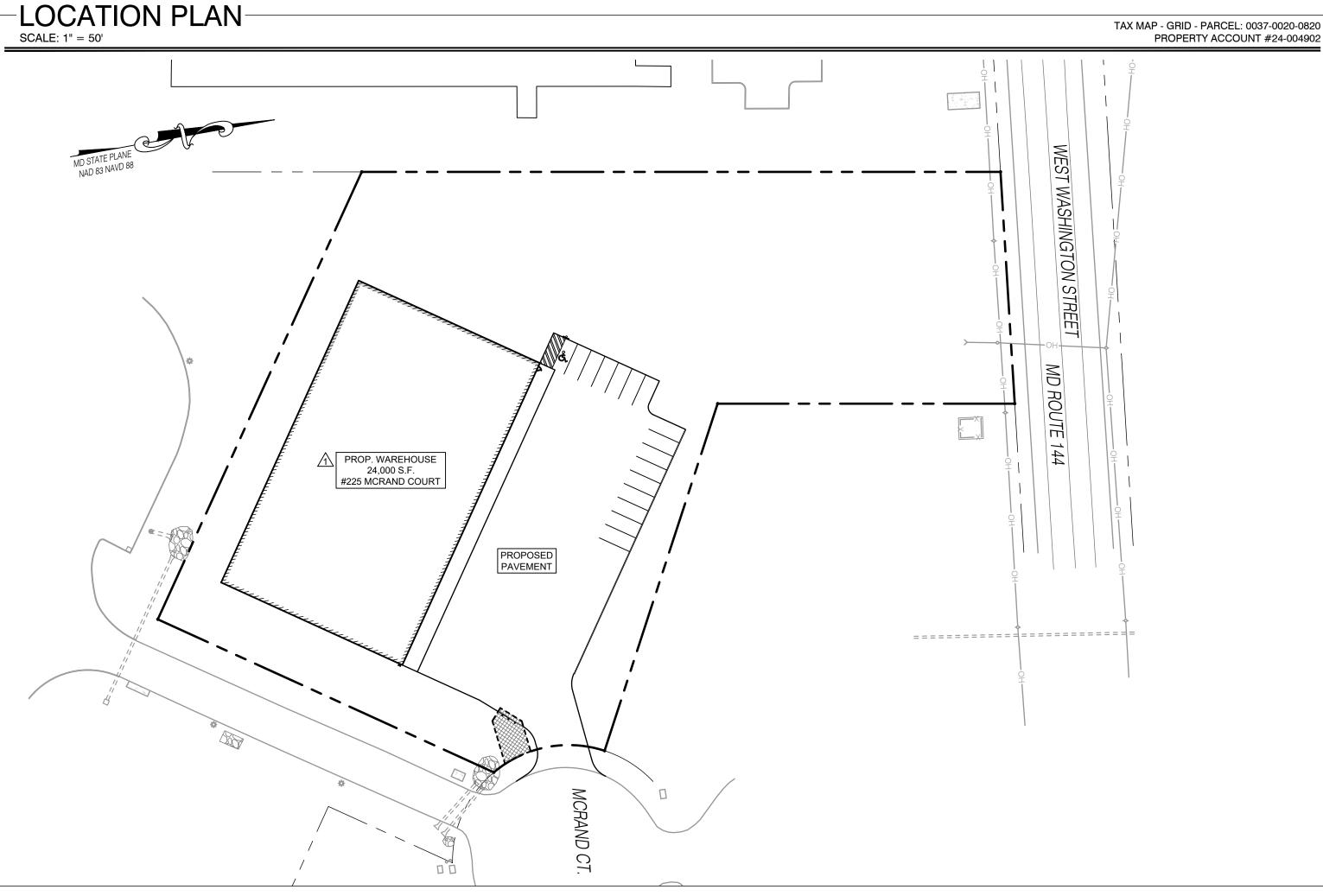
**OWNER / DEVELOPERS CERTIFICATION** "I/we hereby certify that all clearing, grading, construction and/or development will be done pursuant to this plan and in accordance with the Stormwater Management Ordinance of Washington County and the policy on construction of subdivision infrastructure for acceptance and ownership by Washington County (S-3)."

ERAN MUERS DATE

ENGINEER / ARCHITECT DESIGN CERTIFICATION I hereby certify this plan for soil erosion and sediment control has been designed in accordance with local ordinances, COMAR 26.17.01.07, and Maryland Standards and Specifications for Soil

**Erosion and Sediment Control.** Ume Ink 05.15.2024 49808 DATE SIGNATURE REG. NO.

▲ OWNER/DEVELOPER: MYERS LIMITED PARTNERSHIP 11748 ASHTON ROAD CLEAR SPRING, MD 21722



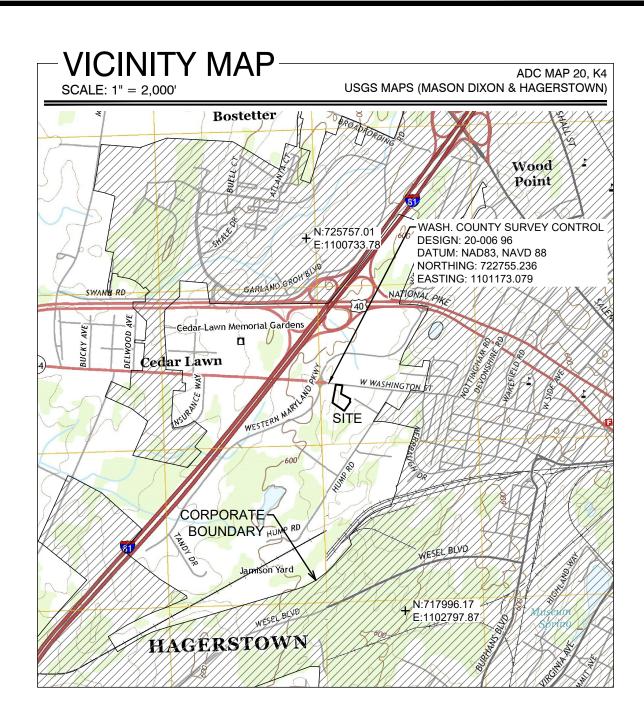
# SITE PLAN FOR **MYERS MANAGEMENT**

# SITUATED AT 225 MCRAND COURT WASHINGTON COUNTY, MARYLAND

ATTN: LEROY MYERS PHONE: (301)-667-6763 EMAIL: LMYERS199@GMAIL.COM

**CIVIL ENGINEER / SURVEYOR:** FREDERICK SEIBERT & ASSOC., INC. 128 S. POTOMAC ST. HAGERSTOWN, MD 21740

**PROJECT MANAGER: ADAM HAGER** EMAIL: AHAGER@FSA-INC.COM PHONE: (301)-791-3650



# SHEET INDEX

TYPE	NUMBER	TITLE
C-001	SHEET 01	COVER SHEET
C-002	SHEET 02	NOTES & LEGENDS
C-101	SHEET 03	EXISTING CONDITIONS
C-102	SHEET 04	GRADING, EROSION, & SEDIMENT CONTROL PLAN
C-103	SHEET 05	SITE & DIMENSION PLAN
C-301	SHEET 06	STORMWATER MANAGEMENT PLAN
C-302	SHEET 07	STORMWATER MANAGEMENT DETAILS & NOTES
C-401	SHEET 08	CONSTRUCTION PROFILES - UTILITIES
C-501	SHEET 09	CONSTRUCTION DETAILS & NOTES - E & S CONTROLS
C-502	SHEET 10	CONSTRUCTION DETAILS & NOTES - SITE
L-101	SHEET 11	LANDSCAPE PLAN
PHOTOM	IETRIC PLANS (	PROVIDED BY OTHERS)
E-101	SHEET 12	PHOTOMETRIC PLAN, DETAILS & NOTES

ESD Practices (Chapter 5 - Structural & Non-Structural)							
ТҮРЕ	NO.	DA (ACRES) (To Structure)	IMPERVIOUS DA (ACRES) (To Structure)	RCN	WQv (ac-ft)	ESDv (ac-ft)	Pe Addressed (In)
Submergered Gravel Wetland	1	1.57 ac.	0.94 ac.	83	0.17 acft	0.17 acft	2.21

ണ	
now what's <b>below.</b> Call before you dig.	

	L'AS P	TREV	OF M	MA. FR	A 500	LANCK A	
l h or pro	ereby c approv	o <i>nal Ce</i> certify th ed by r nal und	ne, and er the l	<i>tion:</i> e docu I that I :	uments am a c the St		
			08-24-20	lsa-inc.com	LANNERS	15 EAST MAIN STREET EW BLOOMFIELD, PA 17068	717.275.7531
				. © 2024	CAPE ARCHITECTS • LAND P	505 SOUTH HANOVER STREET CARLISLE, PA 17013 N	717.701.8111
				F & ASSOCIATES, INC	URVEYORS • LANDSO	20 WEST BALTIMORE STREET GREENCASTLE, PA 17225	717.597.1007
				FREDERICK, SEIBERT & ASS	CIVIL ENGINEERS • SURVEYO	128 SOUTH POTOMAC STREET HAGERSTOWN, MD 21740	301.791.3650
DATE:	05/01/24	05/01/24					
	REVISED PER COUNTY AGENCIES COMMENTS	REVISED PER CLIENT REQUEST					
	MYERS MANAGEMENT	SITI LATED AT 205 MCBAND COLLIBT	WEST OF HUMP ROAD AND SOUTH OF WEST WASHINGTON STREET		WASHINGTON COUNTY, MARYLAND	MYERS MANAGEMENT 11748 ASHTON RD CI FAR SPRING MD 21722	ATTN: LEROY MYERS (301)-667-6763
D D PI EI T/ 0 SI	MAIL: AX MA	TT MAI AHAQ P-GRIL 0020-	VAGEF	= 50	47E 2-21 AM A-IN( )'	-2024 HAGE C.COM	



C-001

SHEET 01 OF 12

# GENERAL NOTES

- 1. Any damage to adjoining public roads, utilities, etc. during construction will be repaired in kind by the contractor.
- 2. No subsurface investigation has been performed by Frederick, Seibert and Associates, Inc. to determine ground water, rock, sinkholes or any other natural or man-made existing features. See geotech report by Triad Engineering for sub-surface findings.
- 3. FSA, Inc. assumes no liability for the location of any above ground and below ground utilities. Existing utilities are shown from the
- best available information. Contractor to field verify location and depth of all above and below ground utilities prior to construction. 4. The contractor shall locate existing utilities in advance of construction operations in the vicinity of proposed utilities.

5. The contractor shall take all necessary precautions to protect the existing utilities and to maintain uninterrupted service. Any damage incurred due to the contractor's operation shall be repaired immediately at the contractor's expense. Contractor to use caution in areas where low hanging wires exist.

6. All utilities shall be cleared by a minimum of 1'-0". All utility poles shall be cleared by a minimum of 2'-0" or tunneled if required. 7. The Contractor shall notify the following utilities or agencies at least five (5) days before starting work shown on these drawings:

Miss Utility	1-800-257-7777
Potomac Edison	1-800-255-3443
Columbia Gas (New Business)	1-800-440-6111
Columbia Gas (Conflicts)	(301) 964-1065
Verizon	(301) 790-7124
Antietam Cable	(240) 420-2082
Washington County Division of Permits and Inspections	(240) 313-2460
City of Hagerstown Utilities Department	(301) 739-8577 Ext. 650
Washington County Soil Conservation District	(301) 797-6821

- 8. The contractor shall be responsible for coordination of his construction with the construction of other contractors. 9. Benchmarks, as shown on sheet C-101, is base on datum NAVD 88.
- 10. The contractor shall notify the Architect/Engineer, before construction, of any conflicts between the plans and actual field conditions.
- 11. The contractor shall protect all utilities and culvert pipes during construction by insuring proper cover, increasing cover, or constructing roadway and parking through base course before loading site with heavy vehicles. 12. Job site safety is the sole responsibility of the contractor. The Contractor shall perform all excavation in accordance with O.S.H.A.
- Regulations for trench safety.
- 13. The contractor shall perform his own field inspection and surveys (if necessary) to determine the limit of earthwork needed to complete this project. Any earthwork quantities that may be shown hereon are preliminary estimates only, and are intended for Soil Erosion Control plan review, if required. There has been no correction made to the earthwork quantities shown hereon due to the
- compaction of fill. 14. The contractor shall be aware that in the event of discrepancy between scaled and figured dimensions shown on the plan, the figured dimensions shall govern.
- 15. Sediment erosion control measures shall be installed per sediment erosion control plans, details and specifications.
- 16. Please refer to Geotechnical Report completed by Triad Engineering for load bearing fills, etc. 17. The entire area included within the proposed limits of cut and fill shall be stripped of all root material, trash and other organic and
- otherwise objectionable, non-complying and unsuitable soils and materials. 18. It shall be distinctly understood that failure to mention specifically any work which would naturally be required to complete the project
- shall not relieve the contractor of his responsibility to complete such work. 19. All handicapped parking spaces shall be designed, ramped and signed to meet the minimum requirements of the Maryland Accessibility Code and ADA Standards for Accessible Design.
- 20. The existing site contours shown hereon are LIDAR 1' contours and field checked by FSA in January 2024. (Contour accuracy is to plus or minus one half the contour interval).
- 21. Limit of disturbed areas are to be the limit of property ownership, unless otherwise noted.
- 22. Exterior lighting will consist of building mounted lights and pole mounted lights as shown on the photometric plan.
- 23. The contractor shall provide MOSH safety assistance for City Utilities Department, Water and Wastewater Division Inspectors.
- 24. This project has a projected start date of August 2024 and a completion date of March 2025. 25. A complete set of approved plans and a copy of the grading permit must be on site and available for use by the inspector, or other
- representative of Washington County.
- 26. There are no Board of Zoning Appeals Cases for this property. 27. Proposed SWM will consist of an on-site submerged gravel wetland.
- 28. There are no parks, open space within or adjoining the tract.
- 29. All existing drainage culverts and drainage easements are to be maintained and unaltered.
- 30. There are no know floodplains, streams and related buffers, or habitat of threatened or endangered species identified by the U.S. Fish and Wildlife Service per 50 CFR 17 as required to be shown by Section 4.21 of the Washington County Zoning Ordinance. This site is not with 1,000 feet of the Appalachian Trail.  $\cancel{1}$  31. All grading for this project shall be the full responsibility of the property owner.
- 32. Any modifications of the approved grading plan shall be reviewed and approved by Washington County prior to construction.
- 33. Utility Permit will be required for any proposed utility work located within the County right-of-way. 34. Any new entrance (temporary or permanent) on McRand Court will require a Washington County Entrance Permit prior to construction.
- 35. No permanent structures (fences, sheds, play equipment, retaining walls, etc.) shall be permitted within any storm drainage easement either shown or described on the final plat of subdivision. 36. This project will require a third party qualified professional to be present at the preconstruction meeting scheduled with Washington County and the Washington County Soil Construction District. Construction inspection will be required for this project per the
- "Roadway and Stormwater Management Construction Verification Procedures" dated October 17, 2008. 37. Developer/Contractor must contact the certifying engineer and Washington County at least 5 days prior to the start of construction of the stormwater management system to schedule and coordinate inspection time schedules.

# ZONING DATA

ZONING DISTRICT **BUILDING HEIGHT** MINIMUM YARD SETBACK: FRONT \*SIDE \*REAR

# SITE DATA

TAX MAP - GRID - PARCEL	0037-0020-0820
ELECTION DISTRICT	24
ACCOUNT NUMBER	004902
LIBER / FOLIO	07430 / 00468
PLAT NUMBER	2520
AREA SUMMARY:	
PARCEL	2.57 AC.
DISTURBED AREA	113,500 S.F. / 2.6 AC.
EXISTING IMPERVIOUS	0 SF / 0.0 AC (0%)
PROPOSED TOTAL IMPERVIOUS	47,900 S.F. / 1.1 AC (42%)
BUILDING SUMMARY:	
FOOTPRINT	24,000 S.F.
HEIGHT	
PROPOSED USE	WAREHOUSE (PERMITTED USE)
HOURS OF OPERATION	
DELIVERIES	10 BOX TRUCKS DAILY
EMPLOYEE SUMMARY:	
WAREHOUSE	16
WATER & SEWER USAGE:	
WATER PROVIDED	CITY OF HAGERSTOWN WATER DIVISION
SEWER PROVIDED	CITY OF HAGERSTOWN WASTEWATER DIVISION
EXISTING ALLOCATION	0 GPD
PROPOSED ALLOCATION	200 GPD
WASTE & RECYCLABLES:	
SOLID WASTE REMOVAL	PRIVATE HAULER: ROLL OFF TRASH COMPACTOR IN BAY
RECYCLE REMOVAL	PRIVATE HAULER: ROLL OFF TRASH COMPACTOR IN BAY
SITE LIGHTING:	
EXISTING	NONE
A PROPOSED	BUILDING MOUNTED
SITE SIGNAGE:	
EXISTING	NONE
PROPOSED	NONE
ROAD CLASSIFICATION:	
LOCAL	MCRAND COURT (36' WIDE)
TRAFFIC GENERATOR	
ADT	62 TRIPS
PM PEAK HOUR	9 TRIPS
WAIVER AND/OR VARIANCE	NONE
FOREST CONSERVATION	OFF-SITE RETENTION EASEMENT, MISC PLAT
WATERSHED:	
NAME	CONOCOCHEAGUE CREEK
NUMBER	02-14-05-04
FEMA PANEL #	24043C0138D

# PARKING, LOADING

Allino,				
ISE	REQUIREMENT	CALCULATION	REQUIRED	
AREHOUSE	1 SPACE PER 1,500 SF GFA	24,000 S.F. / 1,500 S.F.	16 SPACES	
OTAL REQUIRED	D SPACES		16 SPACES	
OTAL PROVIDED	D PARKING SPACES		16 SPACES	

# IG - INDUSTRIAL, GENERAL DISTRICT

100 FT 50 FT. 25 FT. 25 FT.

\*EXCEPT WHERE LOT AND PROPOSED USES ABUT AND REQUIRE ACCESS TO A RAILROAD OR RAILROAD SIDING, THE SIDE OR REAR YARD SETBACK ABUTTING THE RAILROAD OR RAILROAD SIDING SHALL NOT BE REQUIRED \*EXCEPT WHERE THE PROPOSED USES OR BUILDING ABUT A LOT IN A RR, RT, RS, RU OR RM DISTRICT, OR ANY LOT OCCUPIED BY A DWELLING, THE SIDE AND REAR SETBACKS SHALL BE 100' BOARD OF ZONING APPEALS' CASE NONE

G & BICYCLE DATA	١
------------------	---

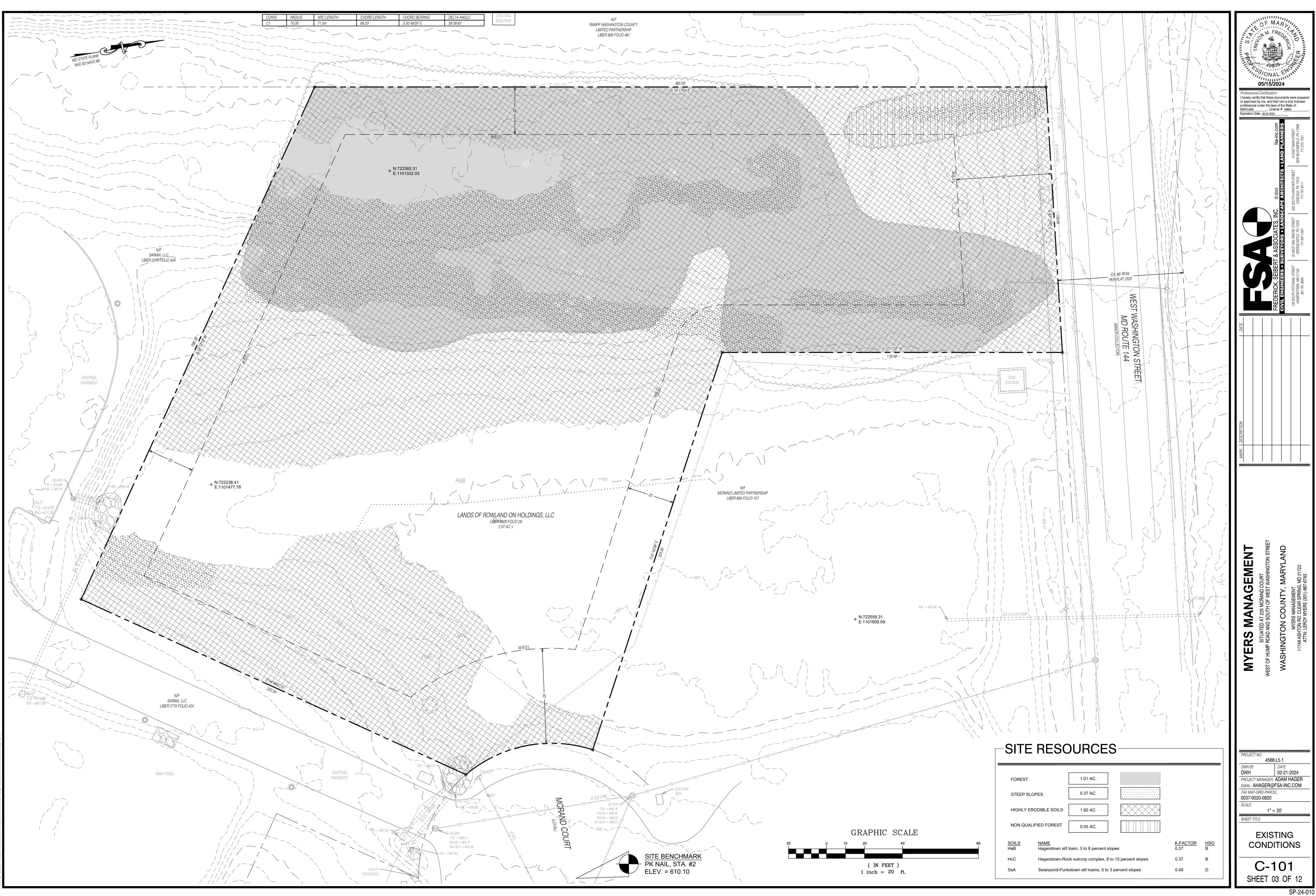
	EXISTING	PROPOSED
SUBJECT BOUNDARY		
BUILDING SETBACK LINE		
RIGHT OF WAY		
EASEMENT LINE		
ADJOINER BOUNDARY		
FENCE (METAL)	XXXXXX	XXXXXX
FENCE (WOODEN)		
DITCH (STREAM)		
EDGE OF WATER		
WETLAND		
FLOODPLAIN		
SOIL BOUNDARY	···········	
RAILWAY		
CENTERLINE		
EDGE OF PAVEMENT		
EDGE OF GRAVEL		
CURB		
WALL		
GUARD RAIL		
EDGE OF CONCRETE		
BUILDING	kan an a	
AIL BOX	MB	MB
SIGN (ROAD)		<u> </u>
SIGN (SITE)		
FRAFFIC SIGNAL	<b>○</b> ————————————————————————————————————	<b>○</b> —— <b>(</b> )
<u>FOPOGRAPHIC FEATURES</u> CONTOUR (INDEX)		500
CONTOUR (INTERMEDIATE)		
SPOTS ELEVATION	501.65 507	501.65 501 ×
	×	*
VEGETATION AREAS		
DECIDUOUS TREES	E. S.	SEE LANDSCAPE SHEET FOR LEGEND
EVERGREEN TREES		SEE LANDSCAPE SHEET FOR LEGEND
SANITARY SEWER		
GRAVITY LINE	SSSSSS	SSSSSS
FORCE MAIN LINE	FMFMFM	
ATERAL		
MANHOLE	S	S
CLEANOUT	$\odot$	$\overline{\mathbf{O}}$
/ALVE	$\otimes$	•
<u>WATER</u> COLD WATER LINE	WWWW	WW
OT WATER LINE		HWHW
IANHOLE		(MH)
FIRE HYDRANT		<b>U</b>
/ALVE	$\sim$	
/ETER	· · · · · · · · · · · · · · · · · · ·	
VELL	0	Ø
	0	8
STORM DRAINAGE		
STORM SEWER LINE		
	· · · · · · · · · · · · · · · · · · ·	·····
MANHOLE	ŚW	O
CLEANOUT	$\otimes$	<b>Ø</b>
JTILITIES		
GAS LINE	GGGG	GGG
ELECTRICAL LINE		
FIBER OPTIC LINE		
COMMUNICATION LINE	COMMCOMM	COMM
OVERHEAD LINES	ОНОНОН	
MANHOLE	(MH)	MH
PEDS, BOX, & ETC		
POLE		
LIGHT POLE	∅ 柒	
		*** ©
GAS METER	GM	A.1

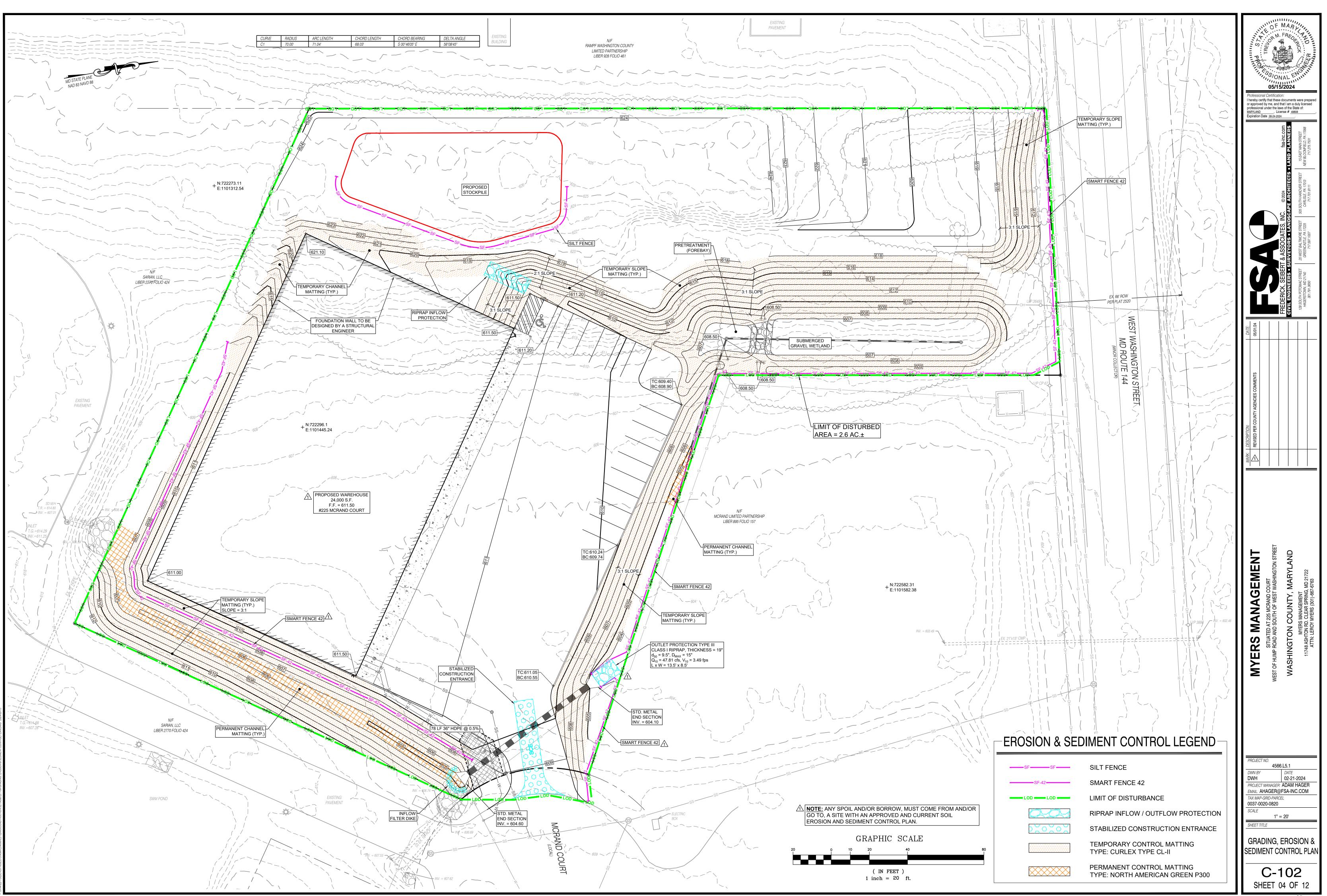
# LEGEND - ABBREVIATIONS

AASHTO	AMERICAN ASSOCIATION OF STATE	OC	ON CENTER
	HIGHWAY AND TRANSPORTATION OFFICIALS	PC	POINT OF CURVE
ADS	ADVANCED DRAINAGE SYSTEM	PCC	POINT OF COMPOUND CURVE
ASTM	AMERICAN SOCIETY FOR TESTING AND	PGL	PROPOSED GRADE LINE
	MATERIAL	PRC	POINT OF REVERSE CURVE
AWWA	AMERICAN WATER WORKS ASSOCIATION	PT	POINT OF TANGENT
BLDG	BUILDING	PVC	POINT OF VERTICAL CURVE
BOT	BOTTOM	PVI	POINT OF VERTICAL INTERSECTION
CIP	CAST IRON PIPE	PVT	POINT OF VERTICAL TANGENT
CL	CENTERLINE	ROW	RIGHT-OF-WAY
CMP	CORRUGATED METAL PIPE	SAN	SANITARY
со	SANITARY SEWER CLEAN-OUT	SCE	STABILIZED CONSTRUCTION ENTRANCE
COMM	COMMUNICATION	SDR	STANDARD DIMENSION RATIO
CONC	CONCRETE	SIP	SET IRON PIN
DA	DRAINAGE AREA	SD	STORM DRAINAGE
DIA	DIAMETER	SDMH	STORM DRAIN MANHOLE
EGL	EXISTING GRADE LINE	SF	SQUARE FEET
EX	EXISTING	SS	SANITARY SEWER
EIP	EXISTING IRON PIN	SSMH	SANITARY SEWER MANHOLE
FFE	FINISH FLOOR ELEVATION	STA	STATION
FH	FIRE HYDRANT	STD	STANDARD
GV	GATE VALVE	SY	SQUARE YARDS
HGL	HYDRAULIC GRADE LINE	TAN	TYPE AS NOTED
HDPE	HIGH DENSITY POLYETHYLENE	TEMP	TEMPORARY
INV	 INVERT	TS	TOP OF STRUCTURE
LF	LINEAR FEET	TG	TOP OF GRATE
MAX	MAXIMUM	TR	TOP OF RIM
MB	MAIL BOX	TYP	TYPICAL
MIN	MINIMUM	U/P	UTILITY POLE
MJ	MECHANICAL JOINT	VIF	VERIFY IN FIELD
NO	NUMBER	WL	WATERLINE
NIC	NOT IN CONTRACT	WM	WATER METER
NTS	NOT TO SCALE	WV	WATER VALVE
OAC	OR APPROVED EQUAL		

OF MARY									
	LS PAC	THEN					HILL HILL		
49808 VONAL ENVILUE 05/15/2024									
Professional Certification: I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional under the laws of the State of: MARYLAND, License # 49808, Expiration Date 08-24-2024									
				fsa-inc.com		15 EAST MAIN STREET W BLOOMFIELD, PA 17068	717.275.7531		
				SOCIATES, INC. © 2024 ORS • LANDSCAPE ARCHITECTS • LAN	SCAPE AKCHIIECIS • LAN	NET NET			
						505 SOUTH HANOVER STREET CARLISLE, PA 17013 717.701.8111			
			CURS • LAND		20 WEST BALTIMORE STREET GREENCASTLE, PA 17225 717.597.1007				
				EIBERT & AS					
				FREDERICK, SEIBERT & ASSO		128 SOUTH POTOMAC STREET HAGERSTOWN, MD 21740	301.791.3650		
DATE:	05/01/24	05/01/24			3	-			
	ES COMMENTS	Ŀ							
\: ۱	REVISED PER COUNTY AGENCIES COMMENTS	REVISED PER CLIENT REQUEST							
MARK: DESCRIPTION:	> REVISED PEF	> REVISED PEF							
MAF	<u>/1</u> \	2							
ENT aton street rland						77			
MYERS MANAGEMENT SITUATED AT 225 MCRAND COURT WEST OF HUMP ROAD AND SOUTH OF WEST WASHINGTON STREET WASHINGTON COUNTY, MARYLAND MYERS MANAGEMENT 11748 ASHTON RD. CLEAR SPRING, MD 21722 ATTN: 1 ERON MYERS (30.1).667.4783 ATTN: 1 ERON WYERS (30.1).667.4783					01)-667-6763				
			N COUN'			MYERS MANAGEMENT FON RD. CLEAR SPRING	ATTN: LEROY MYERS (301)-667-6763		
ERS N		SITUATE	HUMP ROAD AN			M 11748 ASHTC ATTN: LE			
	Σ		WEST OF H		WAS				
PROJECT NO. 4566.L5.1 DWN BY DATE									
		DWH 02-21-2024 PROJECT MANAGER: ADAM HAGER EMAIL: AHAGER@FSA-INC.COM TAX MAP-GRID-PARCEL 0037-0020-0820							
D D P E	WH ROJEC MAIL: AX MA	AHA( P-GRII	D-PAR	CEL					
D D P E T 0 S	WH ROJEC MAIL: AX MA	AHA( P-GRII 0020-	D-PAR( 0820	OEL NTS					
D D P E T 0 S	WH ROJEC MAIL: AX MA 037-0 CALE	AHA P-GRII 0020- TITLE	0820 0820			-			
D D P E T 0 S	WH ROJEC MAIL: AX MA 037-C CALE HEET	AHAQ P-GRIL 20020- TITLE N LE	0820 07-PAR(0 0820 0820 0820 0 0 0 0 0 0 0 0 0 0 0 0	NTS T <b>ES</b>		s 2			

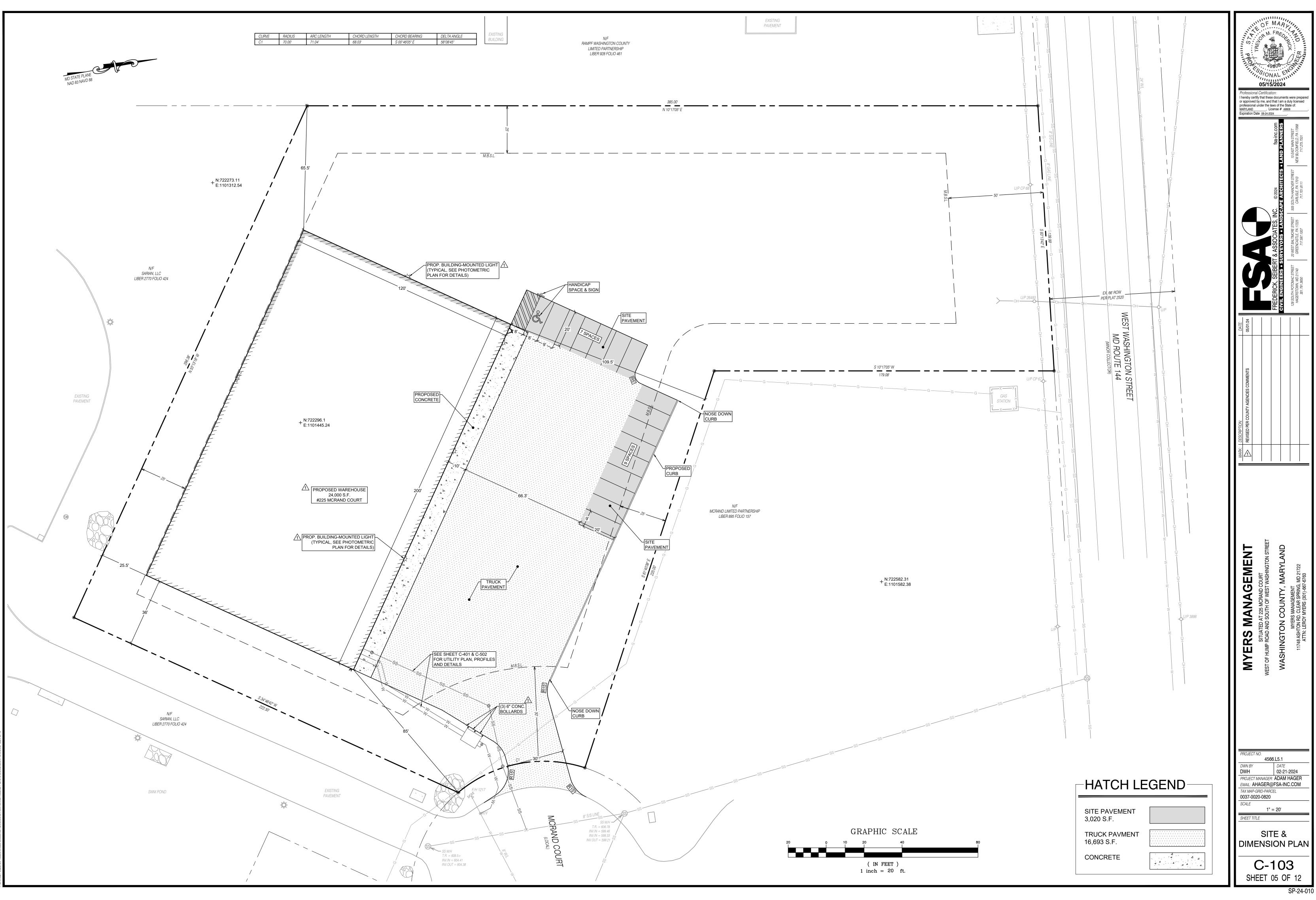
SP-24-010



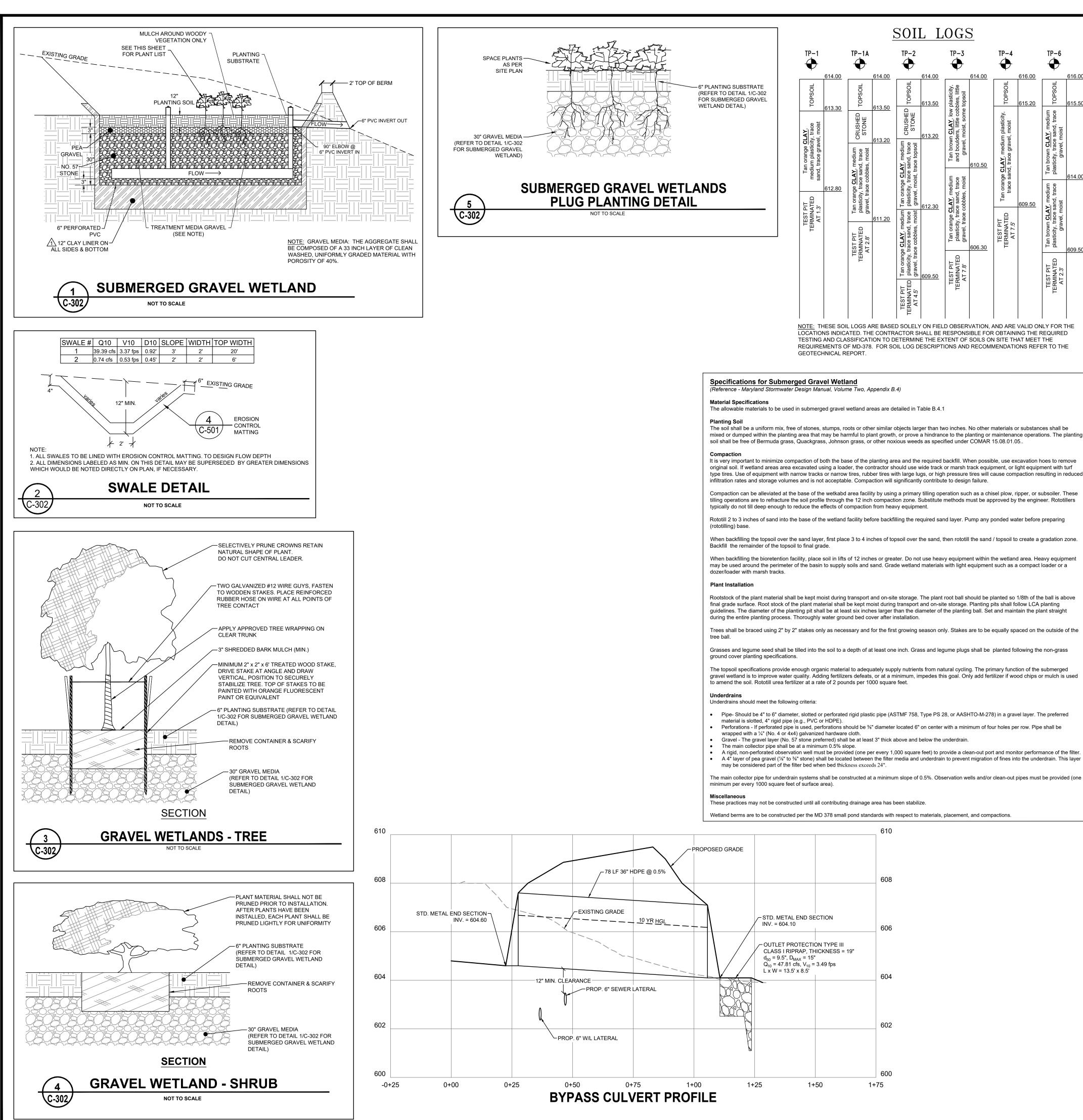


FOLDERSIPPROJECTS14566-L514566-L511DWGI/CONSTRUCTION SET145665 L51+04-GRADING, EROSION & SEDIMENT CONTROL PLAN.DWG 202443

SP-24-010



2D FOLDERS/PROJECTS(4556-L5/4566-L5.1/DWG)CONSTRUCTION SET) 4566.L5.1-05-SITE & DIMENSION PLAN. DWG 2024-03



NOTE: THESE SOIL LOGS ARE BASED SOLELY ON FIELD OBSERVATION, AND ARE VALID ONLY FOR THE LOCATIONS INDICATED. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING THE REQUIRED REQUIREMENTS OF MD-378. FOR SOIL LOG DESCRIPTIONS AND RECOMMENDATIONS REFER TO THE

mixed or dumped within the planting area that may be harmful to plant growth, or prove a hindrance to the planting or maintenance operations. The planting

original soil. If wetland areas area 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 compaction resulting in reduced

tilling operations are to refracture the soil profile through the 12 inch compaction zone. Substitute methods must be approved by the engineer. Rototillers

Rototill 2 to 3 inches of sand into the base of the wetland facility before backfilling the required sand layer. Pump any ponded water before preparing

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.

When backfilling the bioretention facility, place soil in lifts of 12 inches or greater. Do not use heavy equipment within the wetland area. Heavy equipment may be used around the perimeter of the basin to supply soils and sand. Grade wetland materials with light equipment such as a compact loader or a

Rootstock of the plant material 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. Root stock of the plant material shall be kept moist during transport and on-site storage. Planting pits shall follow LCA planting guidelines. 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

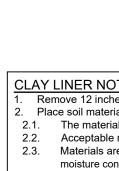
Trees shall be braced using 2" by 2" stakes only as necessary and for the first growing season only. Stakes are to be equally spaced on the outside of the

Grasses and legume seed shall be tilled into the soil to a depth of at least one inch. Grass and legume plugs shall be planted following the non-grass

The topsoil specifications provide enough organic material to adequately supply nutrients from natural cycling. The primary function of the submerged gravel wetland is to improve water quality. Adding fertilizers defeats, or at a minimum, impedes this goal. Only add fertilizer if wood chips or mulch is used

- 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

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



2.	3.		rials ar ure coi
3.	Any	perfo rock e	rmed b encour
NO	TE:	ANY	ROC

BE UNDERCUT AT AND COMPACTED ANY ROCK ENCO UNDERCUT AT L

							OF M N.F.	ARY TAN
		SI	EED MIX LEGEND				P	
	BMP PRACTICE	SIZE	SEEDING RATE	REMARKS			498 SSIONA	L ENGTIN
	SUBMERGED GRAVEL WETLAND	1 / 8 / 8 - 1	20 POUNDS / ACRE OR 1/2 POUND / 1,000 SF	SEE NOTES FOR SWM SEED P AND ESTABLISHMEI			05/15/2	
30 % Fox Sedg 22% Dee 20% Virgin 10.3% Lurid 4% Autumn	SEED MIX DETAILS 127 RETENTION BASIN WILDLI ge, PA Ecotype (Carex vulpinoide eertongue, 'Tioga' (Panicum clande inia Wildrye, PA Ecotype (Elymus d (Shallow) Sedge, PA Ecotype (C n Bentgrass, PA Ecotype (Agrostis le Vervain, PA Ecotype (Verbena H 3% Soft Rush (Juncus effusus)	IFE MIX ea, PA Ecotype) destinum) s virginicus) Carex lurida) s perennans) hastata)	SITE PREPARATION Invasive species, partic before they become inc weeds not addressed b SEEDING AND PLANTING Seeding and planting si friable and before invas allow the basin to drain hand seeding or hydros protect the soil in SWM or straw coconut mats a extreme temperatures a ground. Irrigating seed FIRST GROWING SEASON	hould begin immediately upon comp sive weeds emerge. Plan seeding ar n to a few inches before seeding. Bro seeding. The use of native species of A facilities until permanent vegetation are frequently used to control erosion and drying out. Mulch should be spa ded areas is beneficial until seedlings	onditions, should be removed or s or hand pull problem weeds. Per to remove later. and planting before the basin is flo roadcast seed evenly over each u can provide temporary vegetation n can become established. Straw on and protect emerging seedlings arse in order to allow sunlight to r is become established.	eprayed rennial coil is still coded or unit by n to v mulch, s from reach the	piration Date <u>08-24-2024</u> OC CUL ES G	TIT 270181111 CARUSEL PATRONING SOUTH HANOVER STREET 5 SOUTH HANOVER STREET 5 SOUTH HANOVER STREET 5 SOUTH HANOVER STREET 15 EAST MAIN STREET 17 275,7531 717,270,8111 717,275,7531 717,275,7531 717,270,8111 717,275,7531 717,270,8111 717,275,7531 717,275,7531 717,701,8111 717,701,8111 717,701,8111 717,275,7531 717,275,7531 717,275,7531 717,701,8111 717,701,701,701,701,701,701,701,701,701,
2% Ho 1% Woo 0.3% Flat Topp 0.3% Square Stem	en Bulrush, PA Ecotype (Scirpus a lop Sedge, PA Ecotype (Carex Lup polgrass, PA Ecotype (Scirpus cyp uped White Aster, PA Ecotype (Ast mmed Monkeyflower, PA Ecotype up Milkweed, PA Ecotype (Asclepia	ipulina) perinus) ster Umbellatus) e (Mimulus ringens) ias incarnata)	meadow to a height of a nutrients needed by slo <u>mower as the mower he</u> by mid-September. <u>SECOND AND SUBSEQUE</u> Prior to new spring grou close to the ground (ap, stimulate emergence an <u>SPECIAL CIRCUMSTANCE</u> If you notice a heavy in	erall vegetation) reaches a height of 1 8". This will reduce competition by fa over growing, perennial natives. <u>Mon</u> <u>height will be too low and native seeds</u> <u>ENT GROWING SEASON MAINTEN.</u> with reaching a height of 2" trim any r oproximately 2"). This will allow the s and growth of native seedlings. <u>ES SECOND GROWING SEASON</u> offestation of ragweed or foxtail in the ming should cease after mid-Septeml	fast-growing weeds for sunlight, w owing should not be done with a la dlings will be killed. Mowing shou <u>NANCE</u> material standing from the previo soil to warm more quickly which w e second growing season, trim the	water and awn nd cease bus year vill	& ASSOCIATES.	ACTICLE 20 WEST BALTMORE STREET 500 MAC STREET 20 WEST BALTMORE STREET 500 MD 21740 GREENCASTLE, PA 17225 650
herbicide formulat CAUTION: Some addressed before Newly constructed and kettles for an NOTE: <u>It is important th</u> GROWING SEASON I First Growing Season • When feasible (th (overall vegetation nutrients needed • Problem weeds st Second Growing Seas • Problem weeds, s Garlon® 3A).	g invasive vegetation by having a ation, to control undesirable vegetation, to control undesirable vegetation, to control undesirable vegetation, to control undesirable vegetation be stablishment will be more difficuted wetlands, retention basins and on undulating microtopography can that the basin be drained during MAINTENANCE the ground isn't too slippery or muction) reaches a height of 18"-24", us by slow-growing perennial natives should be hand pulled or spot sprason such as phragmites, reed canaryg vel Wetlands Maintenance	tation, such as multiflora ros ole loosestrife, phragmites of cult to remove later. The soid wet construction sites shou in be very beneficial in obliga <b>g the first 1-2 months that</b> acky to safely walk), post-plase a string trimmer to trim the as. Mowing should cease by rayed with an approved aquing grass and purple loosestrife ce Schedule	ose, honeysuckle and woody or reed canarygrass, may n oil is often too wet to till. ould be seeded as soon after gate wetlands. at seed needs to establish, blanting maintenance will pro the meadow to a height of 8 by mid-September. quatic herbicide (such as Roc ife, should be hand pulled or <u>GENERAL L</u>	need multiple applications of glyphose or construction as possible. Leaving th <b>a</b> , otherwise there will be a high rise ovide the best results for wet meadow 3". This will reduce competition by fas deo® or Garlon® 3A). r spot sprayed with an approved aqua	sate or triclopyr. Perennial weeds the surface rough by creating mou sk of seed washout. ws and wetlands. Whenever cance ast-growing weeds for sunlight and uatic herbicide (such as Rodeo® o	not unds by d br	COUNTY AGENCIES COMMENTS 05/01/24	
by easement, deed neglect, adverse alt 2. During the first year major storm and po 3. Sediment accumula necessary. 4. Signs of uneven flo underdrain is clogg cleaned, and replac 5. A dense stand of w facility with planting 6. Inlet and outlets to debris to prevent cl 7. Erosion at inflow po prevent bypassing 1. DEVELOPER/CO ENGINEER AND INSPECTIONS A CONSTRUCTION SCHEDULE AND 2. ALL PIPE JOINTS MEET THE 10.8 F 3. ALL PROPOSED PREPARED SUB T180A STANDAR	wetland vegetation should be main ngs replaced as needed. to each submerged gravel wetland clogging. to onts should be repaired. Flow sp g of the facility. ONTRACTOR MUST CONTACT T O WASHINGTON COUNTY DIVISI AT LEAST 5 DAYS PRIOR TO TH N OF THE STORMWATER MANA D COORDINATE INSPECTION TI TS SHALL BE WATERTIGHT. (HD PSI WATER-TIGHT REQUIREME D STORM DRAIN PIPES MUST B BGRADE 95% COMPACTED FILL RDS OR 12" GRAVEL OR SAND	legal measures preventing i be conducted after every ted. should be removed as I may mean that the gravel of in may need to be removed intained through the life of t I cell should be free from plitters should be functional CHE CERTIFYING SION OF PERMITS AND HE START OF IAGEMENT SYSTEM TO TIME TABLES. DPE PIPE JOINTS SHALL IENTS OF ASTM D3212.) BE PLACED ON 12" L ACCORDING TO AASHT D BED UNLESS OTHERWIS	ted       1. Landscape of digging or pla         g its       1. Landscape of digging or pla         g its       2. Landscape of prior to final a         4. NO Substitution       4. NO Substitution         el or       5. Plants shall b         ed,       6. All plants shall b         f the       7. All bark mulc         al to       9. Plant materia         10. Warranted pl       replaced at m         11. All plant materia       10. Warranted pl         replaced at m       11. All plant materia         10. Warranted pl       replaced at m         11. All plant materia       12. The landscape at the end of         13. Fertilizer Pacerommenda       14. Landscape is         14. Landscape is       15-June 15, F         HTO       MAINTENA	contractor is to call Miss Utility and have al lanting. Contractor shall install all plant material in a Contractor shall be responsible for all wate acceptance. tions of plant material without written perm th plant sizes, types, and locations as impo- be in accordance with the current issue of the American Association of Nurserymen all be watered thoroughly during installation ched areas shall be first covered with Typa bed areas on the site shall be mulched with unless noted otherwise. al shall be inspected yearly in order to rem olant material that is 25% dead or more shall on charge. terial shall be warranted for two years. 60 Engineering Department shall perform an in of all plant material. All surviving plant ma y shall commune on the date of initial acception pe contractor shall conduct a final inspectif f the warranty <u>period.</u> ckets are to be Nutri-Pak 16-8-8 or approv- ations. is recommended to be installed during the Fall: September 1-November 1.	a a timely fashion. tering, weeding, repairs and replacement mission of FSA. Planting plans have be portant design elements. If American Standards for Nursery Stoor in. too and prior to final acceptance. Doar Weed Barrier or approved equal. tith a hardwood bark mulch at a depth of move and replace dead, diseased vege hall be considered dead and shall be 0 days prior to the end of the warranted inspection. Of which there should be a taterial shall be found in a healthy cond ceptance by the owner. tion with the owner or owner's represe wed equal per manufacturer's e two growing seasons. Spring: April	ents een ck of etation. d an 90% dition. entative		FY, MARYLAND           IENT           RING, MD 21722           1)-667-6763
<ol> <li>THE CONTRACT PRIOR TO ANY E</li> <li>CLAY LINER NOT</li> <li>Remove 12 inches</li> <li>Place soil materials</li> <li>2.1. The materials</li> <li>2.2. Acceptable m</li> <li>2.3. Materials are moisture cont performed by</li> <li>Any rock encount</li> </ol> NOTE: ANY ROCK BE UNDERCUT AT AND COMPACTED ANY ROCK ENCOU UNDERCUT AT LEA	es of the SWM facilities subgrade. als that meet the minimum require als shall have a maximum dry dens materials shall be ml, cl, mh, ch w re to be placed in 6-inch lifts and p ntent in the range of optimum to 3 po oy an experienced engineering tec	LITY A MINIMUM OF 2 DA -257-7777). ements. esity of at least 100 PCF as with no rock greater than 1- properly compacted to at lea percent above optimum mois chnician to verify that the pr II be undercut at least 12 in FHE SWM FACILITIES S DVERED WITH CONTR SYNTHETIC LINER IS L M FACILITIES SHOULD S AS RECOMMENDED	AYS biorenter 2. All trash 3. Areas de s per ASTM D-698 I-inch in diameter and constitient east 98% of the maximum dristure as determined by the sate proper degree of compaction inches and covered and cont SHOULD ROLLED USED, D BE D BY THE biorenter 2. All trash 3. Areas de BMP 1. Bi 2. O SI 3. TH R	to remove silt/sediment if the accumulation ention area. a and debris should be removed from the tr levoid of mulch shall be re-mulched on an ituting no more than 15% of the matri ry density value as determined by AS ame standard. A sufficient number of a is being obtained. trolled and compacted clay liner soils MAINTENANCE NOTES: MP AREAS SHALL BE INSPECTED WNER SHALL REMOVE SILT/SED SEDIMENT EXCEEDS ONE INCH WI THE TOP FEW INCHES OF FILTER I REPLACED WHEN WATER PONDS RASH AND DERRIS SHALL BE REPLACED	top of the bioretention area as necess n annual basis. srix STM D-698 (Standard Proctor) at a of in-place density tests should be ls. D AT A MINIMUM, BI-ANNUALLY DIMENT IF THE ACCUMULATION VITHIN THE BMP AREA. MEDIA SHALL BE REMOVED A S FOR MORE THAN 48 HOURS.	a e ? /. N OF	MYERS MANAGEMENT SITUATED AT 225 MCRAND COURT WEST OF HUMP ROAD AND SOUTH OF WEST WASHINGTON STREET	WASHINGTON COUNTY, I MYERS MANAGEMENT 11748 ASHTON RD. CLEAR SPRING, ATTN: LEROY MYERS (301)-667-

- MULCH SHALL BE REPLACED ON AN ANNUAL BASIS.
- PLANT MATERIAL SHALL BE INSPECTED YEARLY AND DEAD AND/OR DISEASED VEGETATION SHALL BE REPLACED, AS NECESSARY. WATERING MAY BE REQUIRED DURING PROLONGED DRY SPELLS.

# Table B-4.1 Material Specifications for Submerged Gravel Wetland Specification see planting li

r lantings	see planting list	1//4	plantings are site-specific
Planting Substrate [6" Deep]	loamy sand (60 - 65%) & compost (35 - 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")	
Gravely Treatment Media	Clean Washed uniformly graded material with a porosity of 40%	No. 57 or No. 6 Aggregate	
Underdrain piping	F 758, Type PS 28 or AASHTO M-278	4"-6" rigid sch. 40 PVC or SDR35	Slotted or perforated pipe; 3/8" perf. @ 6" o/c, 4 holes/row; min. 3" of gravel over pipes; not necessary underneath pipes.
Sand	AASHTO M-6 or ASTM C-33	0.02" to 0.04"	Sand substitution such as Diabase and Graystone (AASHTO) #10 are not acceptable. No calcium carbonated or dolomitic sand substitutions are acceptable. No "rock dust" can be used for sand.
Compost	MSHA Standard Specifications for Construction and Materials, July 2008 920.02.05 Compost	Uniform particle size of 0.5" or less	Source - Separated Compost (Type B). Type B Compost shall be tree leaf compost or non-tree leaf compost. Type B Compost produced from lawn clippings shall be tested for contaminants in conformance with Maryland law and regulations.

SHEET 07 OF 12 SP-24-010

4566.L5.1

PROJECT MANAGER: ADAM HAGER

EMAIL: AHAGER@FSA-INC.COM

NTS

STORMWATER

MANAGEMENT PLAN

C-302

TAX MAP-GRID-PARCEL 0037-0020-0820

DWN B

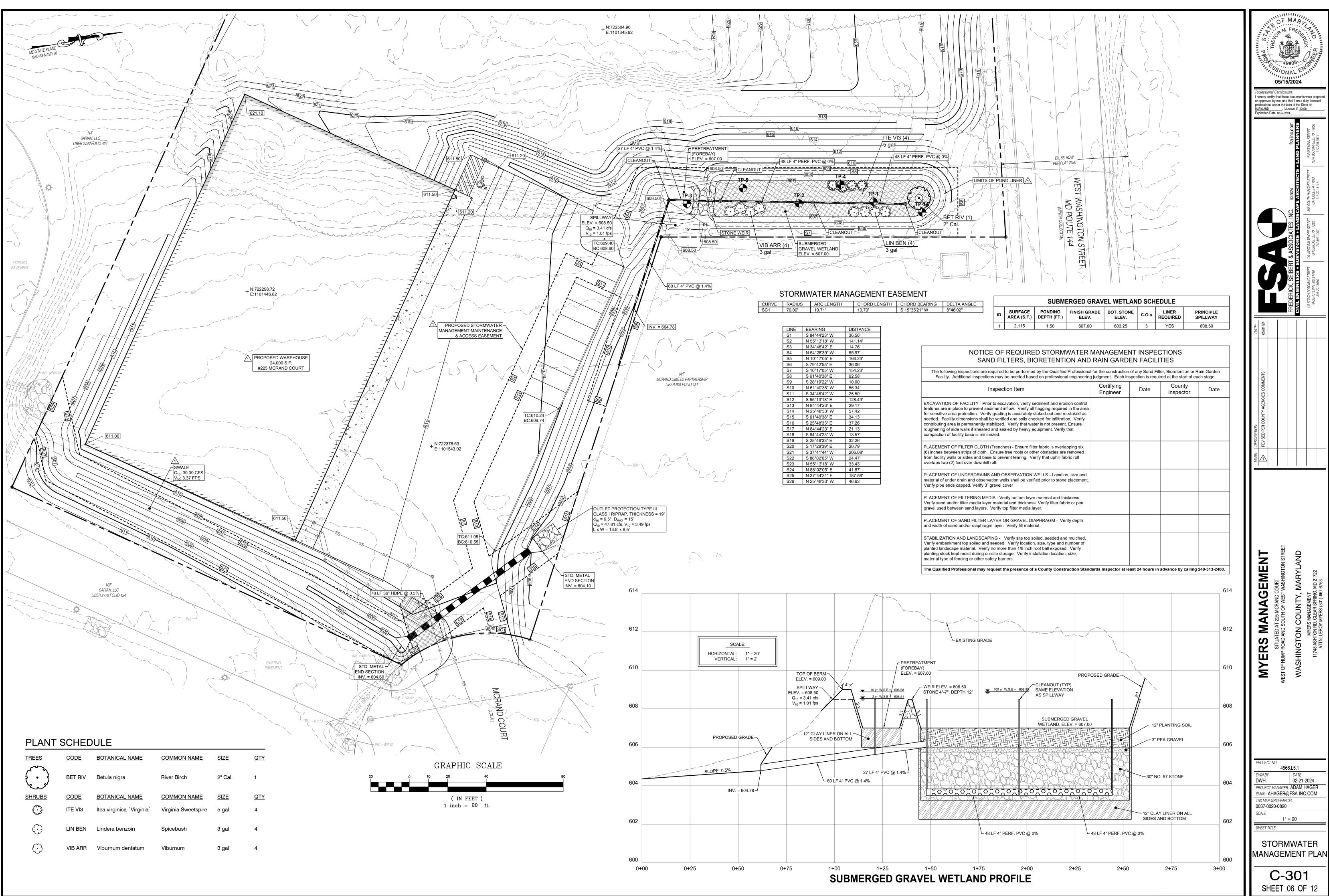
DWH

SCALE

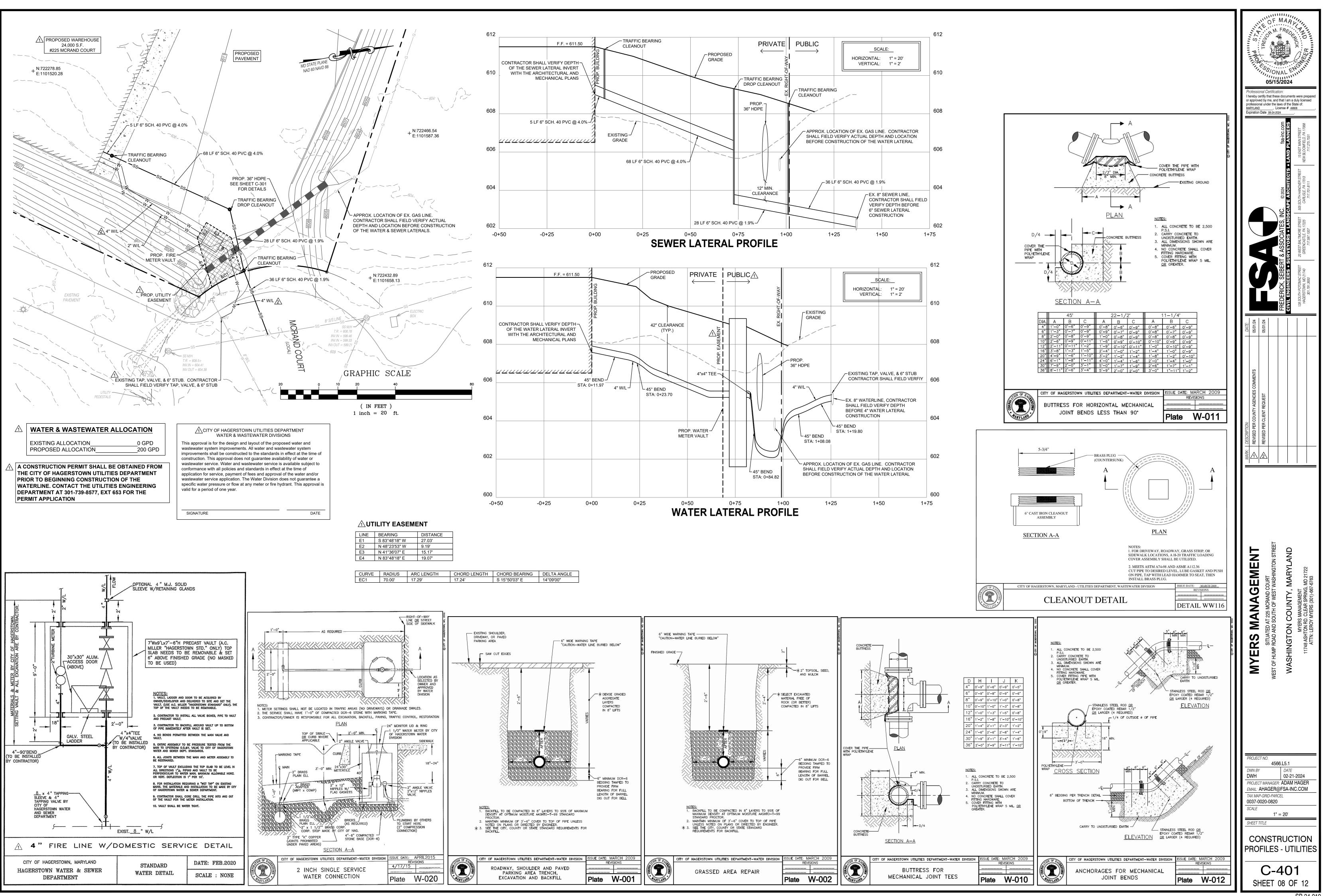
HEET TITLE

DATE

02-21-2024

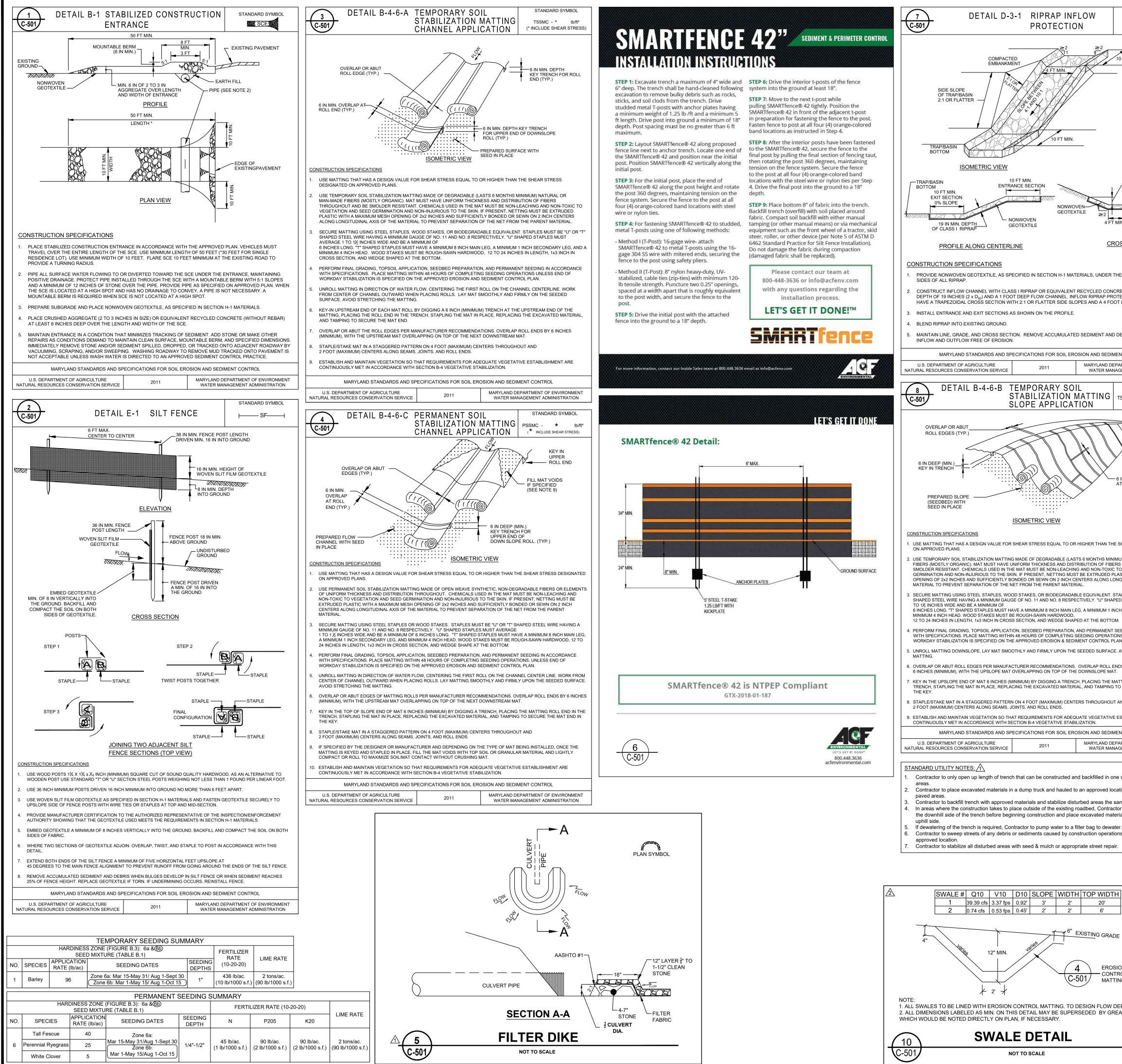


SP-24-010

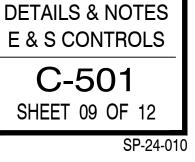


OLDERSIPPOLECTS 4566415 (10WG|CONSTRUCTION SET| 456615 (-08-CONSTRUCTION PROFILES - UTIUTIES DWG 2024-05

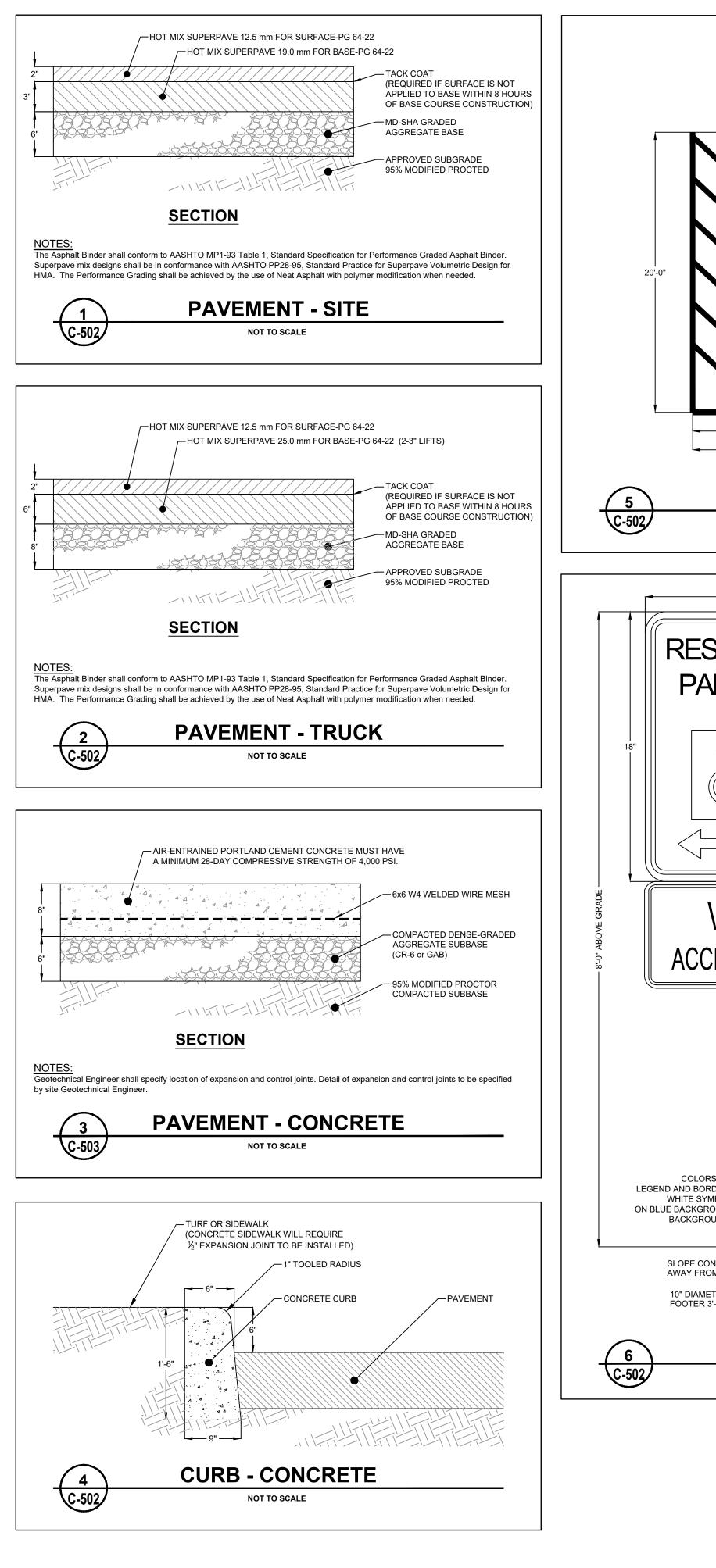
SP-24-010

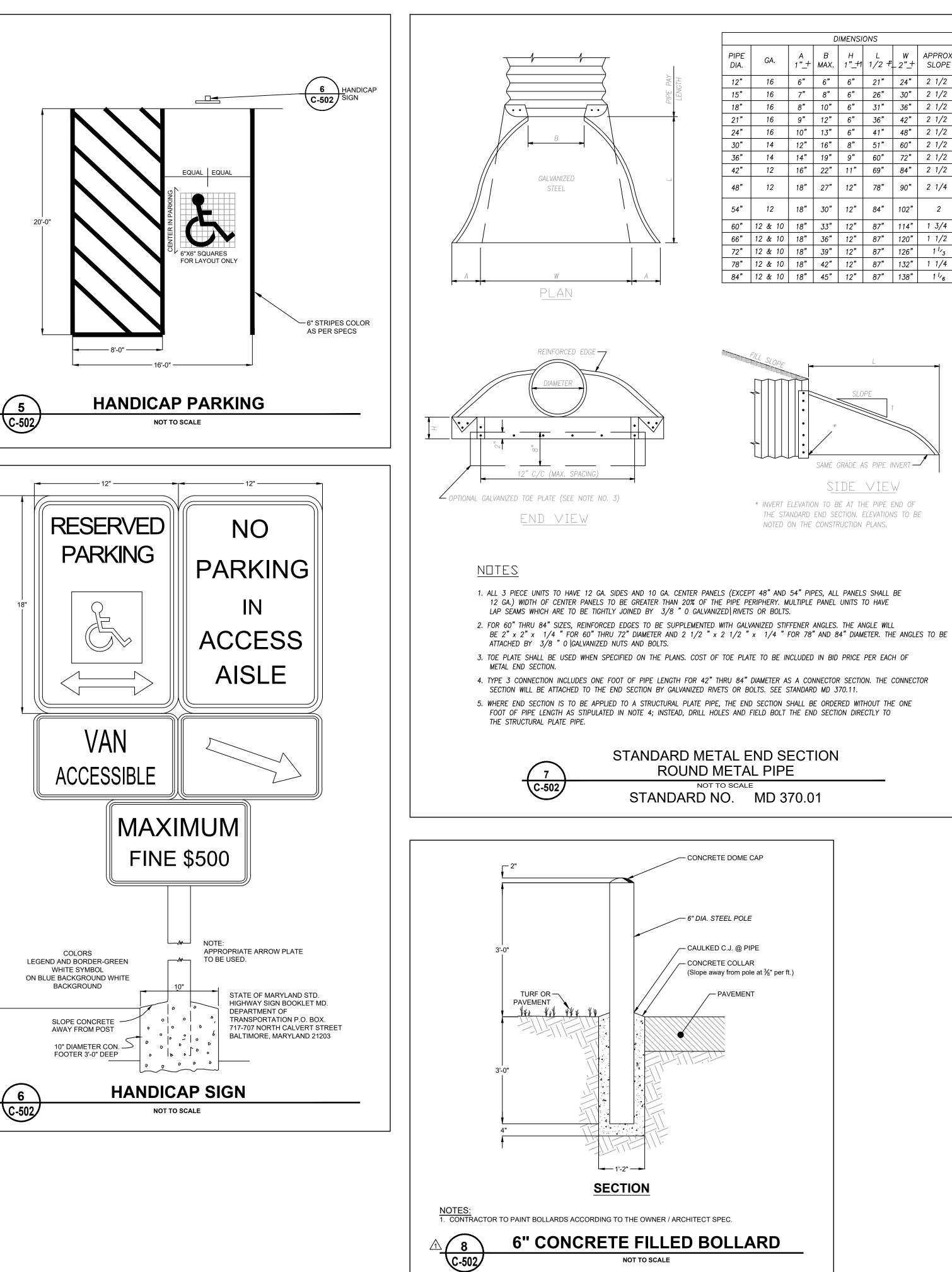


STANDARD SYMBOL	9 C-501	DETAIL D-4-1-		OUTLET	STANDARD SYMBOL		A DR M	FRED	
D FT MIN.		► A ► B			CHARGE TO AN UNCONFINE CHANNEL OR FLAT AREA	:D	PHL	Jos (	CK
		J/2 - FLOW	<u>201</u>		- 4 IN		05/15	VAL EN	10,11
		A La B	Т	XTEND RIRRAP			Professional Certifica I hereby certify that the or approved by me, an professional under the <u>MARYLAND</u> , I Expiration Date <u>08-24-2</u>	ese documents Id that I am a d laws of the St License # <u>498</u>	a duly license State of:
		EXISTING STA AREA 0% SLOPE	BILIZED 4 IN 3 FT MIN.		NONWOVEN GEOTEXTILE O STONE FILTER			fsa-inc.com PLANNERS	15 EAST MAIN STREET NEW BLOOMFIELD, PA 17068 717.275 7531
DEPTH	OR S	NONWOVEN GEOTEXTILE STONE FILTER PROFILE		CLASS I II	RIPRAP THICKNESS (T) 19 IN 32 IN			CTS • LAND	GEET
1 ≥2 19 IN MIN. DEPTH N. OF CLASS I RIPRAF	2. USE NONWO TEARING. RE	<u>SPECIFICATIONS</u> STONE MUST CONFORM TO THE SP VEN GEOTEXTILE, AS SPECIFIED IN PAIR ANY DAMAGE OTHER THAN AN WAGED PART OR BY COMPLETELY	SECTION H-1 MATERIA N OCCASIONAL SMALL	HOLE BY PLACING ANOT	HER PIECE OF GEOTEXTILE			© 2024 JE ARCHITECTS	SOUTH HANOVER STI CARLISLE, PA 17013 717.701.8111
SS SECTION	FOR ALL REP 3. PREPARE TH 6 INCH MINIM SUBGRADE T	AIRS AND FOR JOINING TWO PIECE E SUBGRADE FOR GEOTEXTILE OR IUM DEPTH) AND RIPRAP TO THE RE O A DENSITY OF APPROXIMATELY 1	S OF GEOTEXTILE TOO STONE FILTER (% TO 1 EQUIRED LINES AND GF THAT OF THE SURROU	GETHER. 1½ INCH MINIMUM STONE RÅDES. COMPACT ANY FI NDING UNDISTURBED MA	FOR LL REQUIRED IN THE ITERIAL.			TES, INC. LANDSCAF	DRE STREET   505 5 ; PA 17225 007
E BOTTOM AND ALONG	5. CONSTRUCT DISPLACEME REASONABLY	ITEXTILE AT LEAST 6 INCHES BEYON RIPRAP OUTLET TO FULL COURSE NT OF UNDERLYING MATERIALS. PI / HOMOGENOUS WITH THE SMALLE .P IN A MANNER TO PREVENT DAMA	THICKNESS IN ONE OP LACE STONE FOR RIPF R STONES AND SPALL	PERATION AND IN SUCH A RAP OUTLET IN A MANNEF S FILLING THE VOIDS BET	MANNER AS TO AVOID R THAT WILL ENSURE THAT I WEEN THE LARGER STONES			& ASSOCIA RVEYORS •	20 WEST BAL TIMORE GREENCASTLE, PA 717.597.100
ECTION CHANNEL MUST MINIMUM BOTTOM WIDTH.	DIAMETER OF 7. CONSTRUCT WITH EXISTI		HE STONE UNDER THE	E OUTLET BY A MINIMUM ( JT OBSTRUCTIONS. PLAC	OF 18 INCHES. E STONE SO THAT IT BLENDS	: IN		SEIBERT Jers • Su	
EBRIS. KEEP POINTS OF	DEBRIS. AFT	ARYLAND STANDARDS AND SPEC	OUR AND RIPRAP DISLC	DDGED RIPRAP. MAKE NE	CESSARY REPAIRS		Ĺ	FREDERICK, CIVIL ENGIN	128 SOUTH POTOMAC STREET HAGERSTOWN, MD 21740 301,791,3650
RTMENT OF ENVIRONMENT GEMENT ADMINISTRATION STANDARD SYMBOL		MENT OF AGRICULTURE CES CONSERVATION SERVICE	2011		ARTMENT OF ENVIRONMENT GEMENT ADMINISTRATION		DATE: 05/01/24 5/13/24		
SSMS — * Ib/fi (* include shear stress)	-	SOIL EROSION, SE		L & SEEDING NOTES	ards and Specifications for				
	2. All grading a Sediment Co 3. All soil erosi initiation of g	and Sediment Control" and the p and stabilization shall comply with ontrol", "Section B - Grading and on and sediment control practice grading in accordance with "2011 d the approved plan.	provisions of the app h the "2011 Maryland I Stabilization" and th es (BMP's) are to be	proved plan. d Standards and Specif he provisions of the app constructed and/or inst	ications for Soil Erosion ar roved plan. alled prior to or at the		HES COMMENTS		
IN MIN. OVERLAP T ROLL END (TYP.)	Work may p grading unit Conservatio more than 3	nit is the maximum contiguous ar roceed to a subsequent grading has been stabilized and approve n District (approval authority). U 0 acres cumulatively may be dist il disturbance or re-disturbance,	unit when at least 50 ed by the enforcemen Inless otherwise spec turbed at a given time	D percent of the disturbent nt authority and/or the N cified and approved by e.	ed area in the preceding Washington County Soil the approval authority, no		DESCRIPTION: REVISED PER COUNTY AGENCIES COMMENTS REVISED PER SCD COMMENTS		
	slopes stee b) Se grading.	ree (3) calendar days as to the s oper than 3 horizontal to 1 vertica even (7) calendar days as to all o nust be stabilized in accordance	al (3:1); and other disturbed or gra	ided areas on the proje	ct site not under active	all	MARK: DESCRIPTION.		
SHEAR STRESS DESIGNATED JM) NATURAL OR MAN-MADE S THROUGHOUT AND BE O VEGETATION AND SEED STIC WITH A MAXIMUM MESH	7. All construct downstream 8. All storm dra	Stabilization and Standard B-4-4 ed channels and swales shall ha to upstream as construction pro ain and sanitary sewer lines not i as otherwise specified on plans.	4 Temporary Stabiliza ave specified treatme ogresses. An installa	ation (as applicable). ent installed to the design tion detail shall be show	gn flow depth completed wn on the plans.		<u> </u>	 	
GITUDINAL AXIS OF THE APLES MUST BE "U" OR "T" D STAPLES MUST AVERAGE 1 H SECONDARY LEG, AND A	<ul> <li>9. Electric Pow backfill unles</li> <li>10. No slope sha</li> <li>11. As required "Adequate V</li> </ul>	er, telephone, and gas lines are ss otherwise specified on plans. all be greater than 2:1. by Section B, of the Maryland St (egetative Stabilization", is define n District requires the project adf	tandards and Specificed as 95 percent groups	cations for Soil Erosion und cover. The Washi	and Sediment Control, ngton County Soil				
EDING IN ACCORDANCE IS UNLESS END OF N. AVOID STRETCHING THE		e site for soil erosion and sedime		-			. 11		
DS BY	Permit Nu B. The Maryl	Department of the Environment, Ge mber MDRC, State Discharge Pern and Department of the Environmen ndividual Permit - Notice of Intent- I	nit Number 20CP, or a nt	n Individual Permit.		5	MYERS MANAGEMENT SITUATED AT 225 MCRAND COURT WEST OF HUMP ROAD AND SOUTH OF WEST WASHINGTON STREET	MARYLAND	722
) SECURE THE MAT END IN	"Standard Departme	nstruction, all soil erosion and sedin Inspection Form", "General Permit nt of the Environment (General/Indi construction and release of the site	for Stormwater Associ ividual Permit - Notice	iated with Construction A of Intent - NOI).	ctivity" per the Maryland		AGEN AND COURT WEST WASHI	TY, MAF	MENT PRING, MD 21
STABLISHMENT ARE	Conservat	tion District, i.e., all portions of a site on sites that are authorized by the p nt of the Environment, General/Indi	e have been permaner permit are eliminated, t	ntly stabilized, and all stor the authorized permittee s	mwater discharges from		MANAGEMEN ED AT 225 MCRAND COURT ND SOUTH OF WEST WASHINGTON ST	N COUNTY,	
GEMENT ADMINISTRATION		or shall contact Frederick		. ,	-		SITUATED IN PROAD ANI	WASHINGTON	MY 1748 ASHTON
tion to wasted materials to me working day. r to install silt fence along	Permits earthwore 2. Contract	Soil Conservation District ( & Inspections (240)-313-2 rk to schedule a pre constr or shall first install the stal	460 at least five ruction meeting. bilized construction	(5) days prior to th ion entrance. If tra	ne start of any ncking of sediment		MYERS SITUAT EET OF HUMP ROAD /	WASH	÷
al from the trench on the r. s and dispose of at an	3. Contract 4. Contract	nto the road, the contractor t before construction may for shall install perimeter c for to strip topsoil, and place	resume. controls with silt f	ence and smart fe	nce 42.		5		
	swale. I	d mulch. or shall start rough gradin nstall inflow filter dike and . Install control matting or	outlet protection	for the stormdrair					
]	grading 7. Start cor	e stormdrain culvert and by the remaining site. Instruction of the pavement all disturbed areas with s	t and building.						
	plans aft exposed 9. Contact	er excavating operations a for more than seven (7) c Frederick, Seibert & Asso construction before excav	are complete. U consecutive days c., Inc. (301)-79 <sup>°</sup>	se temporary seec s. 1-3650, 2 days prio	ling for areas left or to submerged grav	el	DWN BY	66.L5.1	
	inspectic (301)-79 (240)-31	on. Contractor shall have s 7-6821 and the Washingto 3-2460 for an interim insp ct the submerged gravel w	site area stabilize on County Divisio pection and appro	ed and then contac on of Permits & Ins oval to install the b	t WCSCD spections io-material.		DWH PROJECT MANAGE EMAIL: AHAGER TAX MAP-GRID-PAP	R: ADAM @FSA-IN RCEL	
DN IOL IG	completi submerg 11. Contract	on. Note that construction ged gravel wetland area. for shall finalize grading th for shall contact WCSCD a	n vehicles are pro en seed and mu	ohibited from trave lch.	ling over the		0037-0020-0820 SCALE SHEET TITLE	) NTS	
PTH ATER DIMENSIONS	Inspection           ▲           a final si           prior to r	for shall contact WCSCD a ons at least 5 days prior to te close out review and me emoval of erosion and sec tion requirement per the 2	the removal of a eeting. Contract diment controls.	any sediment contr tor to gain final app Vegetation must r	ol feature to schedul proval from WCSCD neet the 95% overall	9	CONST	5 & N	IOTE
	Erosion	and Sediment Control prices and Sediment and erosion cor	or to scheduling s	said meeting.				50	1
							SHEET		OF 12 SP-24









			D	IMENSI	ONS		
PIPE DIA.	GA.	A 1"_+	B MAX.	H 1 "_+1	L 1/2 +	W _2"_+	APPROX. SLOPE
12"	16	6"	6"	6"	21"	24"	2 1/2
15"	16	7"	8"	6"	26"	30"	2 1/2
18"	16	8"	10"	6"	31"	36"	2 1/2
21"	16	9"	12"	6"	36"	42"	2 1/2
24"	16	10"	13"	6"	41"	48"	2 1/2
30"	14	12"	16"	8"	51"	60"	2 1/2
36"	14	14"	19"	9"	60"	72"	2 1/2
42"	12	16"	22"	11"	69"	84"	2 1/2
48"	12	18"	27"	12"	78"	90"	2 1/4
54 <b>"</b>	12	18"	30"	12"	84"	102"	2
60"	12 & 10	18"	33"	12"	87"	114"	1 3/4
66"	12 & 10	18"	36"	12"	87"	120"	1 1/2
72"	12 & 10	18"	39 <b>"</b>	12"	87"	126"	1 1/3
78"	12 & 10	18"	42"	12"	87"	132"	1 1/4
84"	12 & 10	18"	45"	12"	87"	138"	1 1/6

I here	eby certif	<i>Certificatio</i> y that these	documents	HICK HAY
profe MARY	ssional u 'LAND	Inder the law	HITECTS • LAND PLANNERS	
			FREDERIUN, VEIBERT & ANNUURTEN, INU. 0224 Civil Engineers o Surveyors o Landscape arg	20 WEST BAL TIMORE STREET GREENCASTLE, PA 17225 717.597.1007
DATE:	05/01/24			128 SOUTH POTOMAC STREET HAGERSTOWN, MD 21740 301.791.3650
MARK: DESCRIPTION:	HEVISED PER COUNTY AGENCIES COMMENTS			
	MITERO MANAGEMENI	SITUATED AT 225 MCRAND COURT WEST OF HUMP ROAD AND SOUTH OF WEST WASHINGTON STREET	WASHINGTON COUNTY, MARYLAND	MYERS MANAGEMENT 11748 ASHTON RD. CLEAR SPRING, MD 21722 ATTN: LEROY MYERS (301)-667-6763
DWI DW PRC EMA TAX 003 SCA	ANL: AH ANL: AH MAP-G B7-002 ALE EET TITL CON TAIL	4566 IANAGER: AGER@ RID-PARCE 0-0820 NT E	DATE 02-21 ADAM FSA-ING EL	HAGER C.COM

1 UNIT 

 1
 PC.

 1
 PC.

 1
 PC.

 1
 PC.

 1
 PC.

 2
 PC.

 2
 PC.

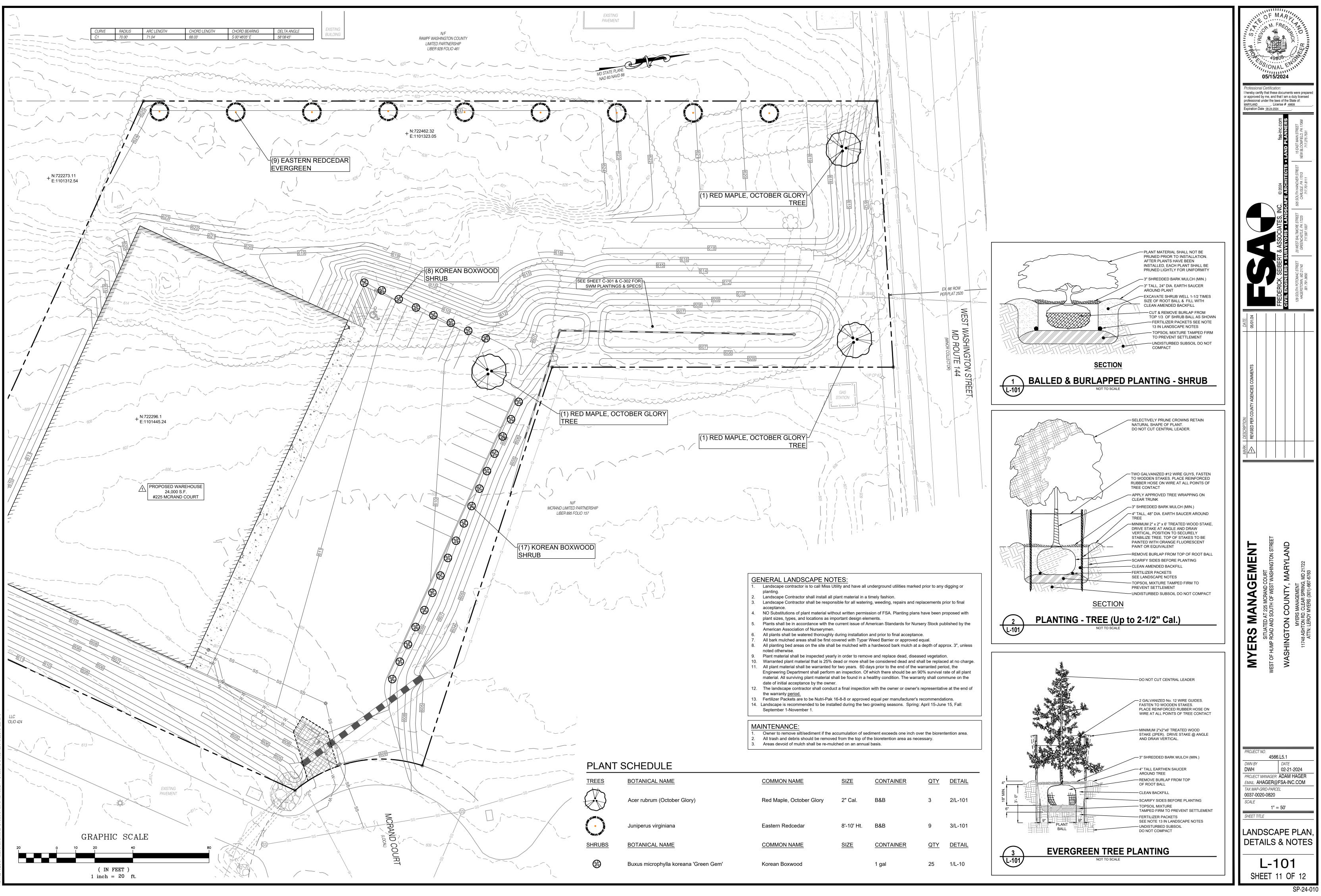
 2
 PC.

 2
 PC.

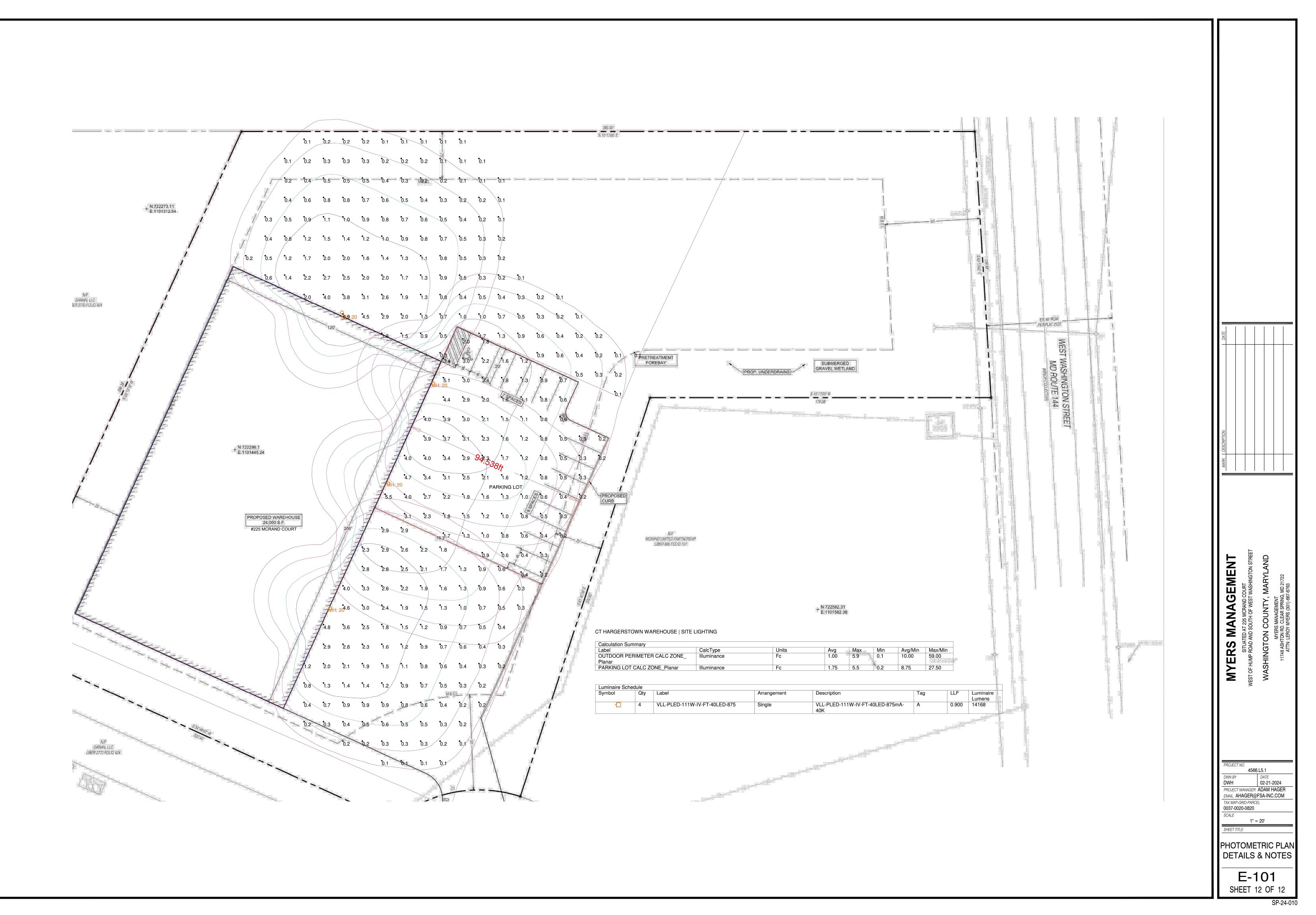
 2
 OR

 3
 PC.

 3
 PC.



ED FOLDERSIPROJECTS145664.5145664.511DWGICONSTRUCTION SET14566.151-11-1ANDSCAPE PLAN, DETAILS & NOTES DWG 20







# DEPARTMENT OF PLANNING & ZONING COMPREHENSIVE PLANNING | LAND PRESERVATION | FOREST CONSERVATION | GIS

# MEMORANDUM

TO:Washington County Planning CommissionFROM:Travis Allen, Senior PlannerDATE:June 3, 2024RE:Forest Conservation Mitigation Review for Myers Management Site Plan (SP-24-010)

Attached you will find supporting documentation for a request to meet forest conservation requirements for this project. The applicant is requesting is to utilize offsite retention to satisfy the .94-acre planting requirement for the warehouse development located at 225 McRand Court in Hagerstown.

Enclosed for your review are three documents in support of the applicant's request. These include the grading plan, the forest conservation plan; which shows the location of the offsite easement, and a justification letter from Qualified Professional Shannon Stotler that makes their case for this request.

Article 10.1 of the Washington County Forest Conservation Ordinance (FCO) describes the Preferred Sequence of Techniques for Mitigation for forest conservation plans. This list describes a hierarchy of of techniques ranging from onsite retention and planting to payment of fee in lieu. The overall intent of the FCO is to preserve or create as much forest onsite as is feasible within the constraints of each development project before meeting mitigation obligations offsite.

If you have questions or comments regarding this request, please contact me using the information provided below.

Travis Allen Senior Planner (240) 313-2432 tallen@washco-md.net

747 Northern Ave | Hagerstown, MD 21742 | P: 240.313.2430 | F: 240.313.2431 | TDD: 7-1-1

# WWW.WASHCO-MD.NET



CIVIL ENGINEERING | SURVEYING | LANDSCAPE ARCHITECTURE

**MEMO** — Offsite Mitigation

SUBJECT — Myers Management (SP-24-010)

TO — Washington County Planning Commission

CC — Travis Allen

FROM — Shannon Stotler

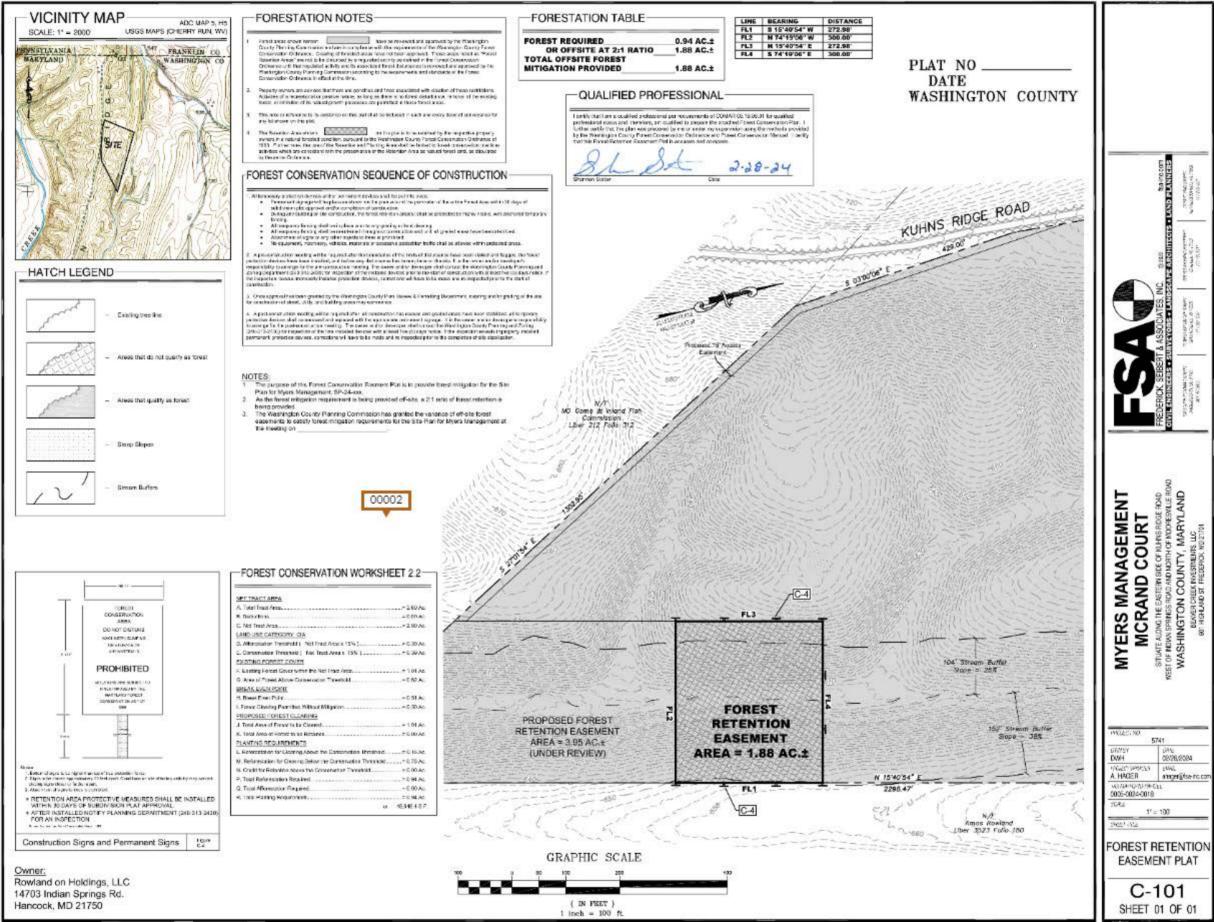
## **REMARKS:**

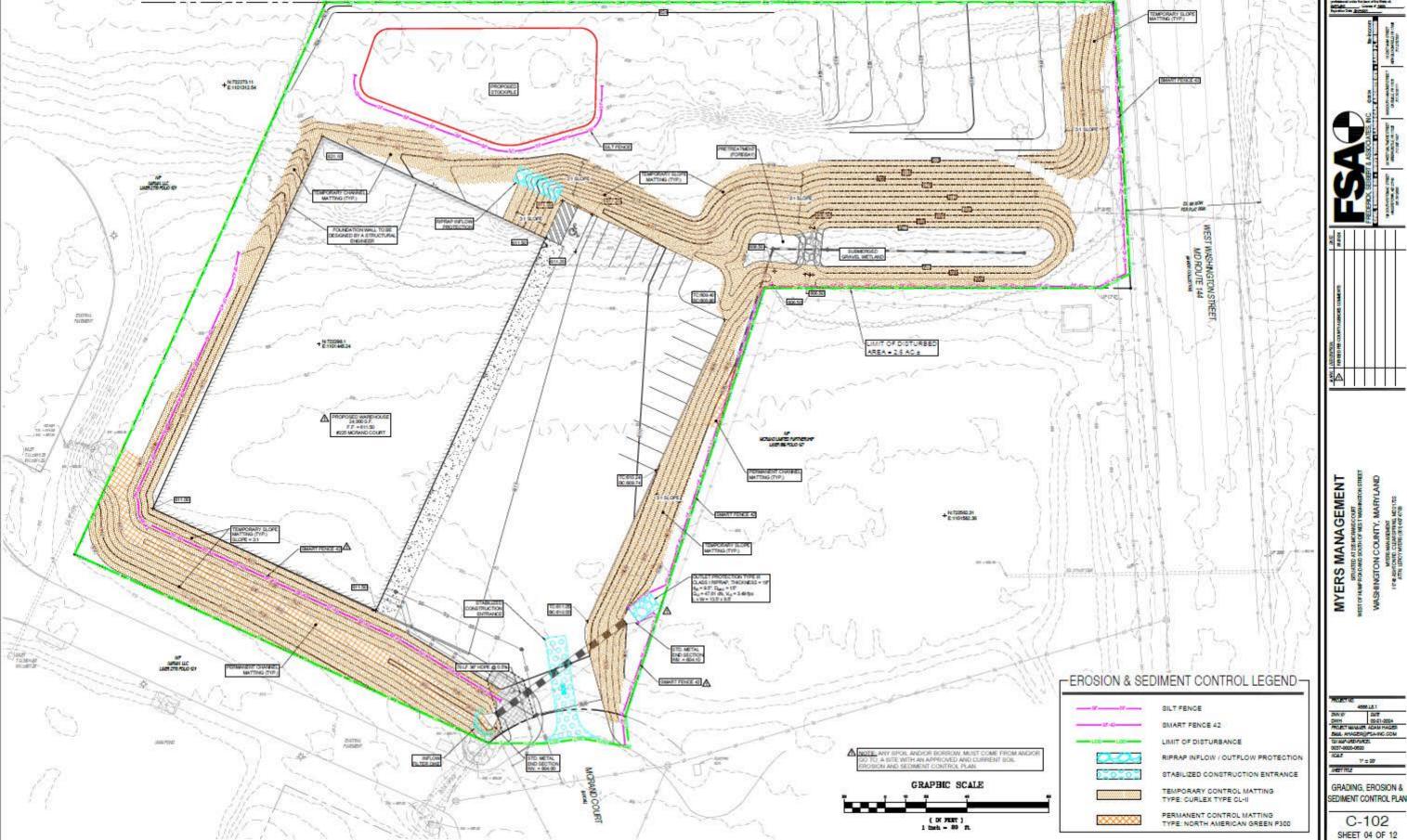
To meet the necessary requirements for forestation for the Site Plan for Myers Management, the owner is requesting to provide forest mitigation with off-site retention. The entire site is getting disturbed by the proposed construction of a warehouse, pavement, parking, and stormwater management. The western side of the property is being graded for a level pad earmarked for the expansion of the warehouse and associated pavement, parking, and stormwater management. By using the Preferred Sequence of Techniques for Mitigation in the Washington County Forest Conservation Ordinance per Article 10.1, all techniques such as selective clearing and planting, onsite & offsite afforestation and reforestation, and natural regeneration have been exhausted. If the owner is unable to secure off-site mitigation now, it will cause undue hardship by limiting the ability to develop their property as the agreement to lockup off-site with the owner may not be there in the future. I am formally requesting forestation be addressed by off-site retention at a 2:1 ratio.

Respectfully submitted,

L St

Shannon Stotler







# DEPARTMENT OF PLANNING & ZONING COMPREHENSIVE PLANNING | LAND PRESERVATION | FOREST CONSERVATION | GIS

# MEMORANDUM

TO: Washington County Planning Commission

FROM: Travis Allen, Senior Planner

DATE: June 3, 2024

RE: Preliminary Forest Conservation Plan Review for Homeplate Mixed Use Development (FP-24-002)

Attached you will find supporting documentation for two requests to meet preliminary forest conservation requirements for this project. The first request is to utilize the fee-in-lieu of payment option to satisfy .22 acres of the overall planting requirement for the new mixed-use development located in the Town of Smithsburg 12230 Cloverly Farm Lane. The second request is to remove 3 specimen trees from the site as a part of its development.

Enclosed for your review are two documents in support of the applicant's request. These include the forest conservation plan (pages 5-6 of the Development Plan); which shows the proposed mix of forest mitigation techniques and depicts the specimen trees proposed for removal, plus a justification letter from Qualified Professional Clint Rock that makes their case for this request.

Article 10.1 of the Washington County Forest Conservation Ordinance (FCO) describes the Preferred Sequence of Techniques for Mitigation for forest conservation plans. This list describes a hierarchy of of techniques ranging from onsite retention and planting to payment of fee in lieu. The overall intent of the FCO is to preserve or create as much forest onsite as is feasible within the constraints of each development project before meeting mitigation obligations offsite.

The removal of specimen trees requires that approval of a variance under Article 15 of the FCO. The applicant must demonstrate the conditions of hardship that exist to warrant the removal of the specimen trees and show that their removal would not adversely affect water quality.

If you have questions or comments regarding this request, please contact me using the information provided below.

Travis Allen Senior Planner (240) 313-2432 tallen@washco-md.net

747 Northern Avenue | Hagerstown, MD 21742 | P: 240.313.2430 | F: 240.313.2431 | TDD: 7-1-1

# WWW.WASHCO-MD.NET



April 26, 2024

Washington County Planning & Zoning Department 100 West Washington Street, Suite 2600 Hagerstown, Maryland 21740

Attention: Travis Allen, Senior Planner

## Re: Homeplate Final Development Plan - Specimen Tree Variance Request

Mr. Allen,

We are requesting a variance under Article 15 of the Washington County Forest Conservation Ordinance on behalf of our client, Cross & Company, LLC, for the removal of three specimen trees within the proposed limit of disturbance (LOD) associated with the improvements proposed by the abovereferenced Final Development Plan (FDP).

The three specimen trees appear on the approved Forest Stand Delineation for the Homeplate property (FS-23-022) and are noted as: 36" Silver Maple, 36" Walnut, and 39 Walnut.

The 36" Silver Maple (Acer saccharinum) is located near the eastern point of the property and would be impacted by the grading activities associated with the home construction for proposed lots TH-21 through TH-24. 2' +/- of fill is proposed in this area in order to provide proper drainage of the proposed lots. Fill placed over the root structure would have negative effects on the survivability of this tree. As such, it is proposed to be removed.

The 36" and 39" Black Walnut trees (Juglans nigra) are located in the proximity of the existing dwelling on the property, currently labeled as "Future Restaurant Lot" on the FDP. It had been the intention of the developer to repurpose the existing brick farmhouse for use as a restaurant. However, inspections of the dwelling have determined that is structurally unsound. As such, the building is to be razed and a new restaurant building will be proposed at this location. The disturbance created by the demolition of the existing building and the grading associated with preparing a pad site for the future use would have negative effects on the health/survivability of the trees due to soil compaction from the equipment and the placement of 2'+ of fill material to prepare the pad site. As such, these two trees are proposed to be removed.

The development of the Homeplate parcel is currently restricted by a stream buffer at the existing spring house located on the property, Forest Retention Areas A and B and Forest Planting Areas 1 and 2 in accordance with the Washington County Forest Conservation Ordinance, and the construction of Stormwater Pond #3 in accordance with Washington County Stormwater regulations. Further restriction to preserve these three specimen trees would interfere with the developer's ability to make profitable use of the property, creating an undue hardship.

The areas in which these trees are located are part of the LOD associated with this project which will be provided with sediment and erosion control measures in accordance with County regulations to control the release of sediment and sediment-laden runoff from the project site. These measures are to be approved and inspected by the Washington County Soil Conservation District. Therefore, no adverse effects to water quality are anticipated as a result of the proposed removal of the trees.

We appreciate your consideration of this request. If you have any questions or require additional information, please feel free to contact me.

Sincerely,

Clint Rock, RLA Landscape Architect FOX & ASSOCIATES, INC.



	STORMWATER	MANAGEMENT	NARRATIVE
--	------------	------------	-----------

THIS PROJECT IS BEING DESIGNED TO MEET THE MARYLAND STORMWATER ACT OF 2007 WHICH SUPPLEMENTS THE ORIGINAL 2000 MARYLAND DESIGN MANUAL. ENVIRONMENTAL SITE DESIGN (ESD) TECHNIQUES MUST NOW BE PROVIDED THROUGH STRUCTURAL AND NON-STRUCTURAL PRACTICES AT THE SOURCE TO THE MAXIMUM EXTENT PRACTICAL (MEP).

A CHAPTER 3 STRUCTURAL PRACTICE PROPOSED IN CLOVERLY PHASE ONE IDENTIFIED AS "SWM 3" WILL PROVIDE 100% OF THE SITE'S WQV AND THE ESDV AS WELL AS ALL OF THE REV AND THE REQUIRED PHOSPHORUS LOAD REDUCTION.

QUANTITY CONTROL FOR THE 2-&10-YEAR STORM EVENTS WILL BE PROVIDED BY THE CLOVERLY PHASE ONE CHAPTER 3 STRUCTURAL PRACTICE WHICH WILL ALSO PROVIDE THE REQUIRED CPV (CHANNEL PROTECTION VOLUME).

- 1. TAX MAP/PARCEL 40/350
- 2. ELECTION DISTRICT 7 (CAVETOWN)

WATERSHED CODE 02140502).

- 3. PROPERTY LINES SHOWN PER SURVEY PERFORMED BY FOX AND ASSOCIATES.
- 4. THE SITE IS ZONED "MXD" MIXED USE DEVELOPMENT.
- 5. MINIMUM BUILDING SETBACK LINES FOR THE MXD DISTRICT ARE BASED ON THE "TC" TOWN CENTER DISTRICT. SETBACKS ARE SHOWN ON THE TYPICAL LOT LAYOUTS ON SHEET 7.
- 6. TOPOGRAPHY SHOWN HEREON IS FROM FIELD SURVEYS BY FOX & ASSOCIATES, INC. AND ENCOMPASS SERVICES, PLLC. DATUM IS N.A.V.D. 88.
- 7. MARYLAND DEPARTMENT OF THE ENVIRONMENT WATERSHED IS ANTIETAM CREEK (MARYLAND 8-DIGIT
- 8. THE U.S. FISH AND WILDLIFE SERVICE NATIONAL WETLAND INVENTORY (NWI) MAPPER DOES NOT IDENTIFY
- ANY WETLAND HABITATS WITHIN THE AOI AT THE SITE.
- 9. THIS PARCEL IS NOT AFFECTED BY THE 100-YR FLOODPLAIN AS SHOWN ON MAP 24043C0165D EFFECTIVE DATE 8/15/17.
- 10. THE WASHINGTON COUNTY SOIL SURVEY, MAP 27 ISSUED 2002, DOES NOT IDENTIFY ANY THREE DOT STREAMS ON THE SUBJECT SITE, HOWEVER, THERE IS AN EXISTING SPRING HOUSE WITH A SMALL AREA OF STREAM AS SHOWN ON PLAN.
- 11. THE SITE IS NOT LOCATED WITHIN ANY SPECIAL PLANNING AREAS SUCH AS THE UPPER BEAVER CREEK BASIN AND BEAVER CREEK (ALBERT M. POWELL) TROUT HATCHERY OR THE WATERSHED BOUNDARIES OF THE EDGEMONT OR SMITHSBURG RESERVOIRS.
- 12. THE SITE IS NOT LOCATED WITHIN THE ANTIETAM PARK OR THE ANTIETAM BATTLEFIELD OVERLAY.
- 13. THE SITE IS NOT LOCATED WITHIN 1,000 FEET OF THE APPALACHIAN TRAIL CORRIDOR.
- 14. THERE ARE HYDRIC SOIL TYPES AT THE SITE.
- 15. THERE ARE PRIME FARMLAND SOIL TYPES AT THE SITE.
- 16. THERE ARE NO AREAS OF STEEP SLOPES GREATER THAN 25% AT THE SITE.
- 17. THERE ARE NO SLOPES OF 15% OR GREATER WHERE THE SOIL ERODIBILITY COEFFICIENT OR K FACTOR IS 0.35 OR GREATER AT THE SITE.
- 18. WATER AND SEWER SERVICE WILL BE PROVIDED BY THE TOWN OF SMITHSBURG.
- 19. FOREST CONSERVATION REQUIREMENTS WILL BE MET BY A COMBINATION OF ON-SITE RETENTION OF EXISTING FOREST, PLANTING OF NEW FOREST AREAS, STREET TREE CREDITS, AND PAYMENT-IN-LIEU. THE SITE HAS AN FSD PLAN APPROVED BY WASHINGTON COUNTY ON 7-19-23 (FS-23-022). STREET TREES PLANTED BETWEEN THE CURB AND SIDEWALK SHALL BE THE PROPERTY OF THE HOMEOWNER'S ASSOCIATION (HOA) AND WILL BE MAINTAINED BY THE HOA.
- 20. THE DEVELOPER SHALL BE RESPONSIBLE FOR PLANTING AND REPLACEMENT OF THE STREET TREES WITHIN THE INITIAL 5 YEARS OF INSTALLATION. THE HOMEOWNER'S ASSOCIATION WILL BE RESPONSIBLE FOR THE MAINTENANCE, REPAIR AND REPLACEMENT OF THE SIDEWALKS IN THE VICINITY OF THE STREET TREES BECAUSE OF PLACEMENT OF STREET TREES BETWEEN STREET AND SIDEWALK. AFTER 5 YEARS, THE HOMEOWNER'S ASSOCIATION WILL BE RESPONSIBLE FOR THE MAINTENANCE, REPAIR AND REPLACEMENT OF STREET TREES AND OUTLOT 1 PARKING AREA.
- 21. FINAL ON STREET PARKING SPACE LAYOUT WILL BE DETERMINED BASED ON FINAL DRIVEWAY LOCATIONS.
- 22. A FIVE FOOT PEDESTRIAN EASEMENT IS RESERVED ALONG THE FRONTAGE OF ALL LOCAL STREET LOTS TO ALLOW THE SIDEWALK ENCROACHMENT ONTO THE INDIVIDUAL LOTS.
- 23. HOA SHALL INSPECT NATURE TRAILS FOR EROSION AND/OR DAMAGE MONTHLY OR AFTER LARGE STORM EVENTS. DAMAGE SHALL BE REPAIRED AND ADDITIONAL MULCH ADDED AS NEEDED.
- 24. REFERENCE TO STORMWATER CONCEPT PLAN APPROVAL BY WASHINGTON COUNTY ENGINEERING ON 9-21-23 (SWCP23-022).

DATE	REVISIONS
FOX	& ASSOCIATES, INC.
	NEERS · SURVEYORS · PLANNERS

INDEX OF SHEETS COVER SHEET AND GENERAL NOTES. EXISTING CONDITIONS PLAN. . PROPOSED LAYOUT. 

www.foxassociatesinc.com

or (301)416-7250

FAX: (301)733-1853

PHONE: (301)695-0880 FAX: (301)293-6009

Email: foxassoc@foxassociatesinc.com

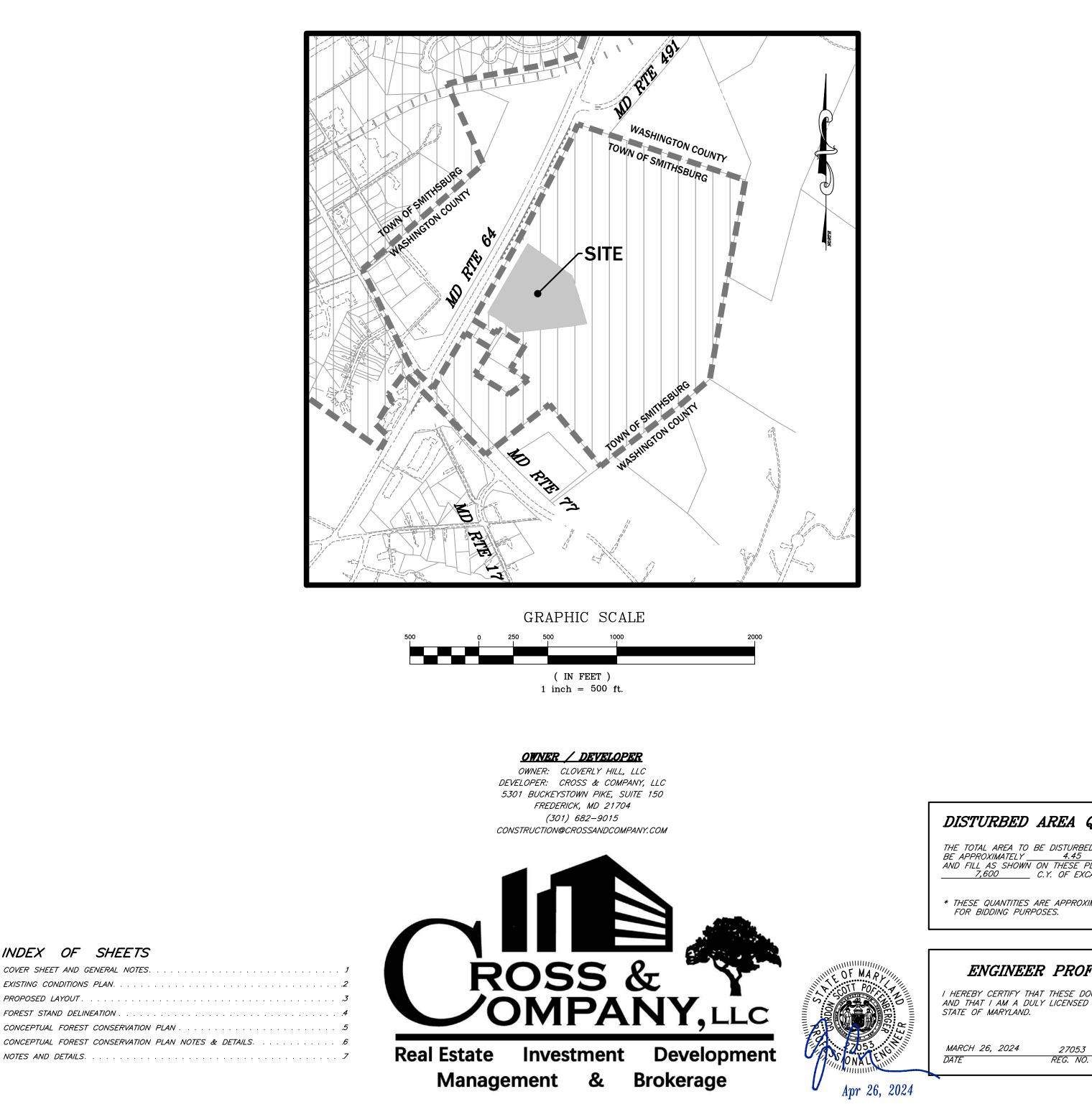
Est. 1966

Copyright © 2024

# FINAL DEVELOPMENT PLAN HOMEPLATE MIXED USE DEVELOPMENT

SUBMITTED IN ACCORDANCE WITH APPROVED ZONING DISTRICT LANGUAGE FOR MIXI DEVELOPMENT DISTRICTS PARAGRAPH F.2.C "DEVELOPMENT PLAN APPROVAL", L/ PARAGRAPH, TO SERVE AS "MASTER PLAN" AND "OFFICIAL RECORD OF AGREEME BETWEEN THE DEVELOPER AND THE TOWN PLANNING COMMISSION."

> SITUATE ALONG THE EAST SIDE OF MD RTE 64 **ELECTION DISTRICT 07** TOWN OF SMITHSBURG, WASHINGTON COUNTY, MARYLAND



ED USE AST NT	ADC MAP 23 GRID G 3 H 3		POAD POAD POAD POAD POAD POAD POAD POAD	VITY MAP 5: 1" = 2000'
	AGENCY & UTILITY	CONTACTS		
	COUNTY ENGINEERING TOWN OF SMITHSBURG WASH. CO. SCD ANTIETAM CABLE VERIZON POTOMAC EDISON		SCOTT HOBBS BRIAN BRAND DENISE PRICE LESLIE CURVIG BRANDON WA	0T (301) 824–7234 E (301) 797–6821 X 3 Y (240) 420–2084
Γ	UTILITY NOTIFICATION	r		
C R T/	ONEXISTENCE OF ANY UTILITIES AT TH ONSTRUCTION DRAWINGS ARE THOSE ESPONSIBILITY OF THE LANDOWNERS HEMSELVES THAT NO HAZARD EXISTS Y LAW THAT MISS UTILITY BE CONTAC	UTILITIES WHICH HAV OR OPERATORS AND OR DAMAGE WILL O	/E BEEN IDENTIFIER CONTRACTORS TO CCUR TO UTILITIES	D. IT IS THE O ASSURE 5. IT IS REQUIRED
PROPOSED ZONING DISTRICT AREA BREAKDOW         AREA IN TOWN WITH MXD ZONING.         PROPOSED FOREST CONSERVATION AREAS (FI         EXISTING FOREST TO BE RETAINED.         PROPOSED FOREST PLANTING AREAS.         PROPOSED STREET TREE CREDITS.         TOTAL.	- 7.31 Ac. <u>ROM SHEET 5</u> ) 	OVERALL DENSI	TY OF MXD = 3.7	UNITS/Ac.
PROPOSED OPEN SPACE CALCULATION				
MXD OPEN SPACE REQUIRED		BUILDING HEIGI BUILDING HEIGI BINDING. FINA	HT LISTED ABOVE A	ARE ESTIMATES ONLY AND NOT TS WILL NOT EXCEED THE MAX
AREA TABULATION TOWNHOMES LOTS. FUTURE RESTAURANT LOT. TWO-FAMILY SEMIDETACHED DWELLING. PUBLIC STREET RIGHT-OF-WAY. SWM PARCEL #3. WATER QUALITY PARCEL 'G'. H.O.A. PARKING OUTLOT 1. OPEN SPACE AREAS p/o CLOVERLY OPEN SPACE. #8 TOTAL.	$\begin{array}{rcrcrcrcrcrcrcrcrcl}$	<u>AVG LOT SIZE</u> 2,907 S.F. 26,885 S.F. 5,171 S.F.	<u>MIN LOT SIZE</u> 1,933 S.F. 26,885 S.F. 4,684 S.F.	<u>DENSITY</u> 15.0 LOTS/Ac. 1.6 LOTS/Ac. 8.4 LOTS/Ac.

EA QUA	NTITIES
--------	---------

EXPIRES 1/25/26

THE TOTAL AREA TO BE DISTURBED SHOWN ON THESE PLANS HAS BEEN DETERMINED TO 

 BE APPROXIMATELY
 4.45
 ACRES AND THE TOTAL AMOUNT OF EXCAVATION

 AND FILL AS SHOWN ON THESE PLANS HAS BEEN COMPUTED TO BE APPROXIMATELY
 7,600
 C.Y. OF EXCAVATION AND

\* THESE QUANTITIES ARE APPROXIMATE AND SHALL NOT BE USED BY THE CONTRACTOR

OWNER/DEVELOPER

Mar Plane DANIEL C. CROSS

MARCH 26, 2024 DATE

DATE

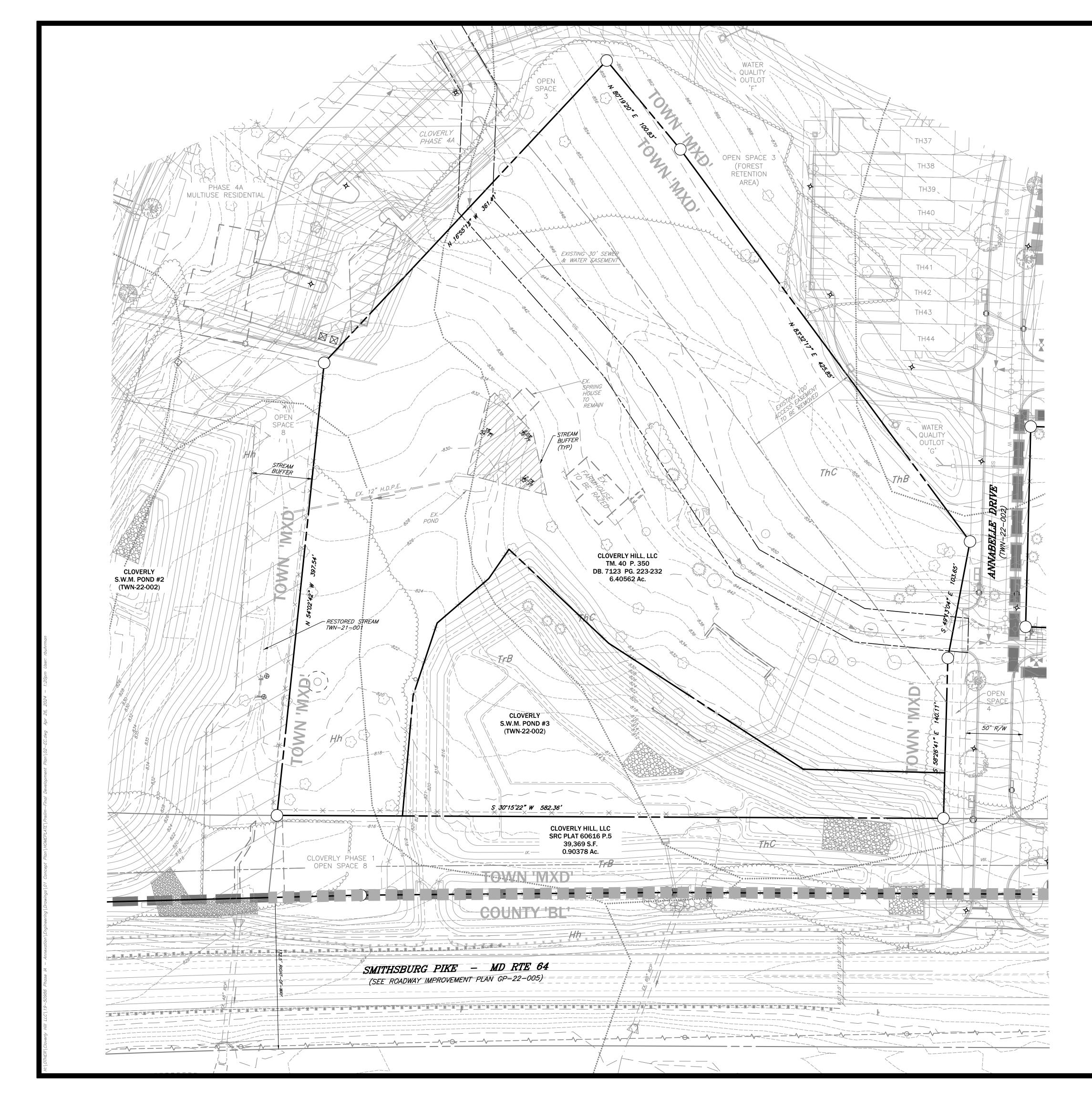
PROFES	SIONAL	CER	TIFICA	ATION	
	NTS WERE PI FESSIONAL EN				
	A	Λ			
27053	VA	1			

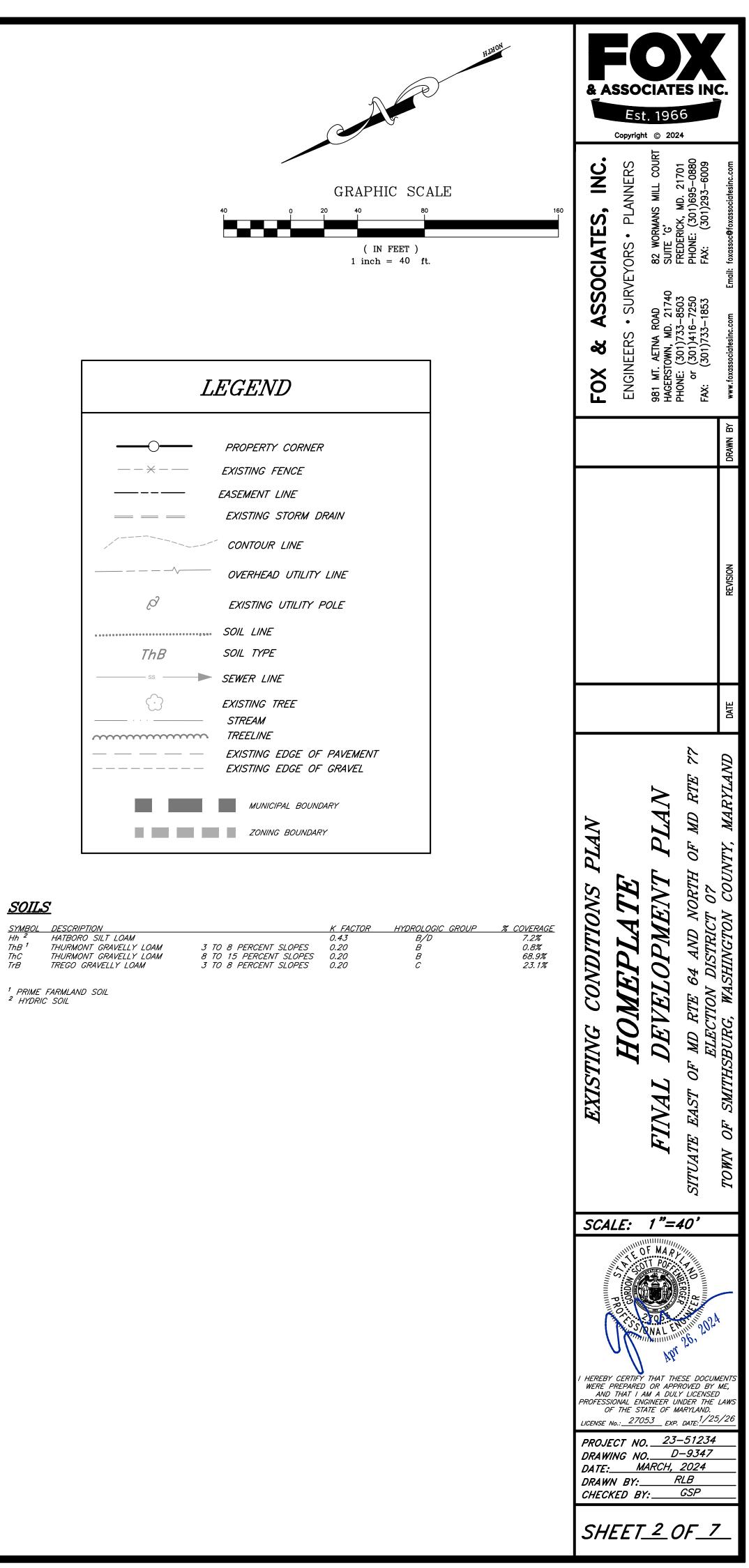
TOWN OF SMITHSBURG PLANNING COMMISSION

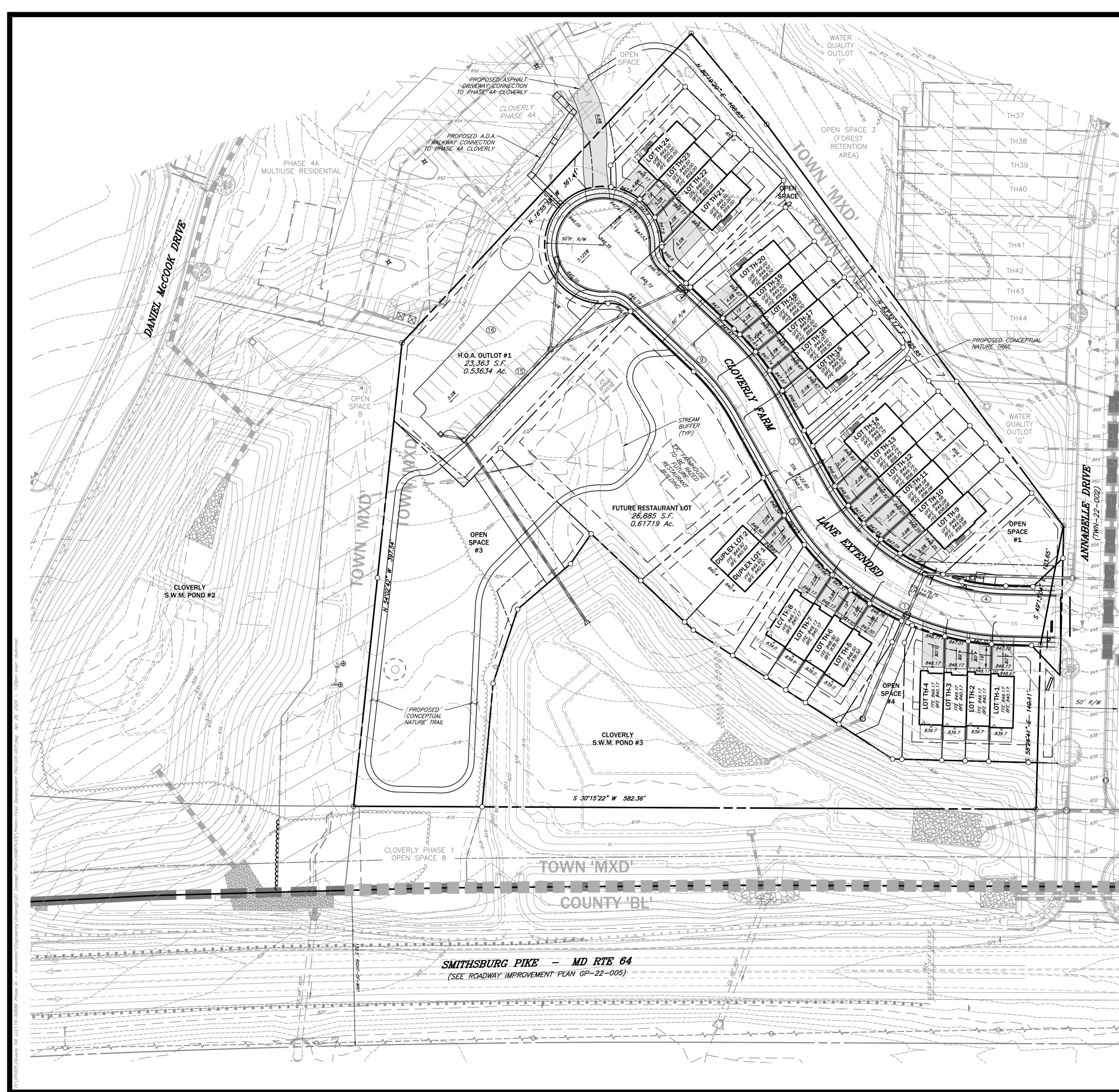
SIGNATURE

23–51234

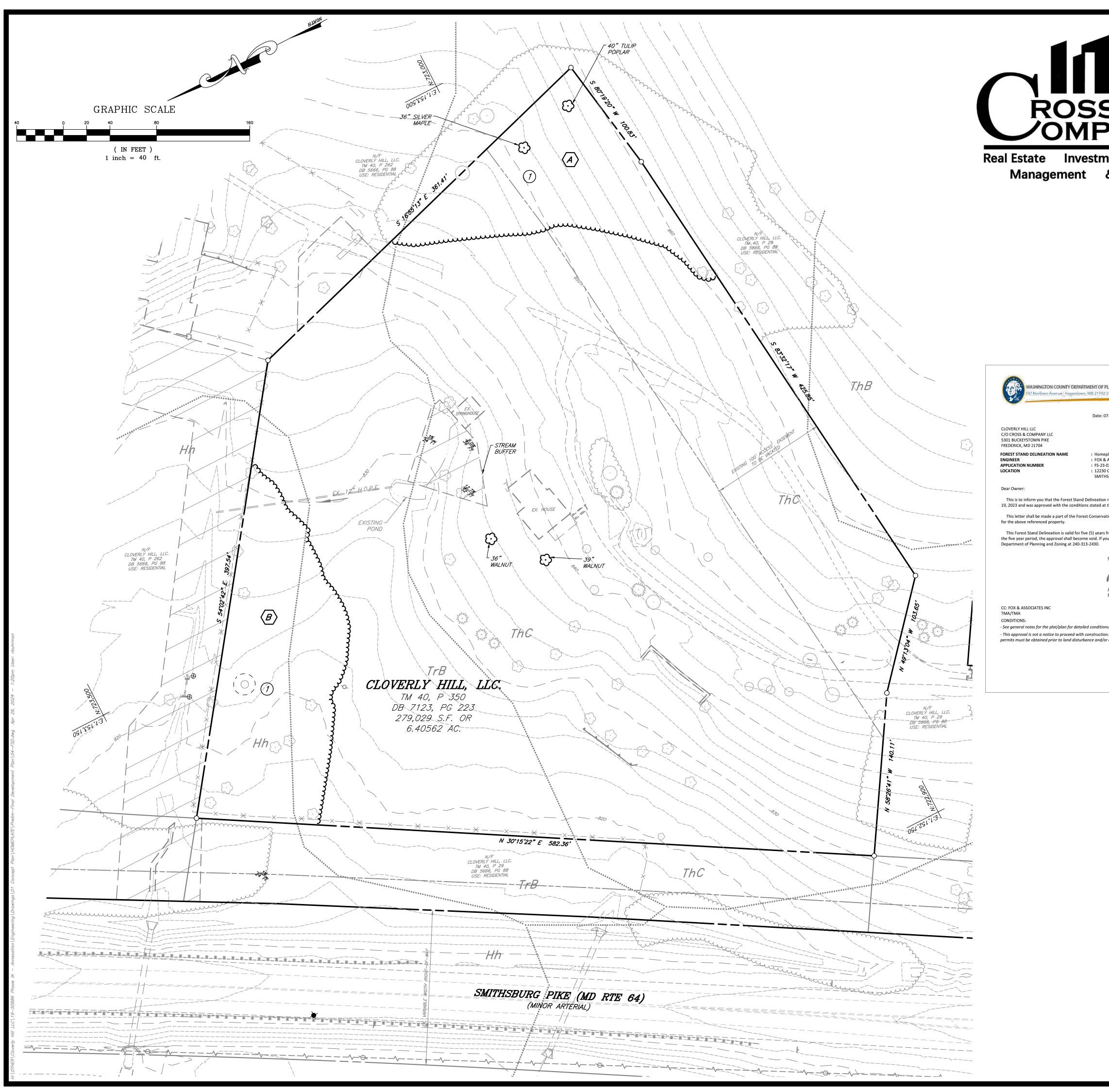
SHEET 1 OF 7 D-9347



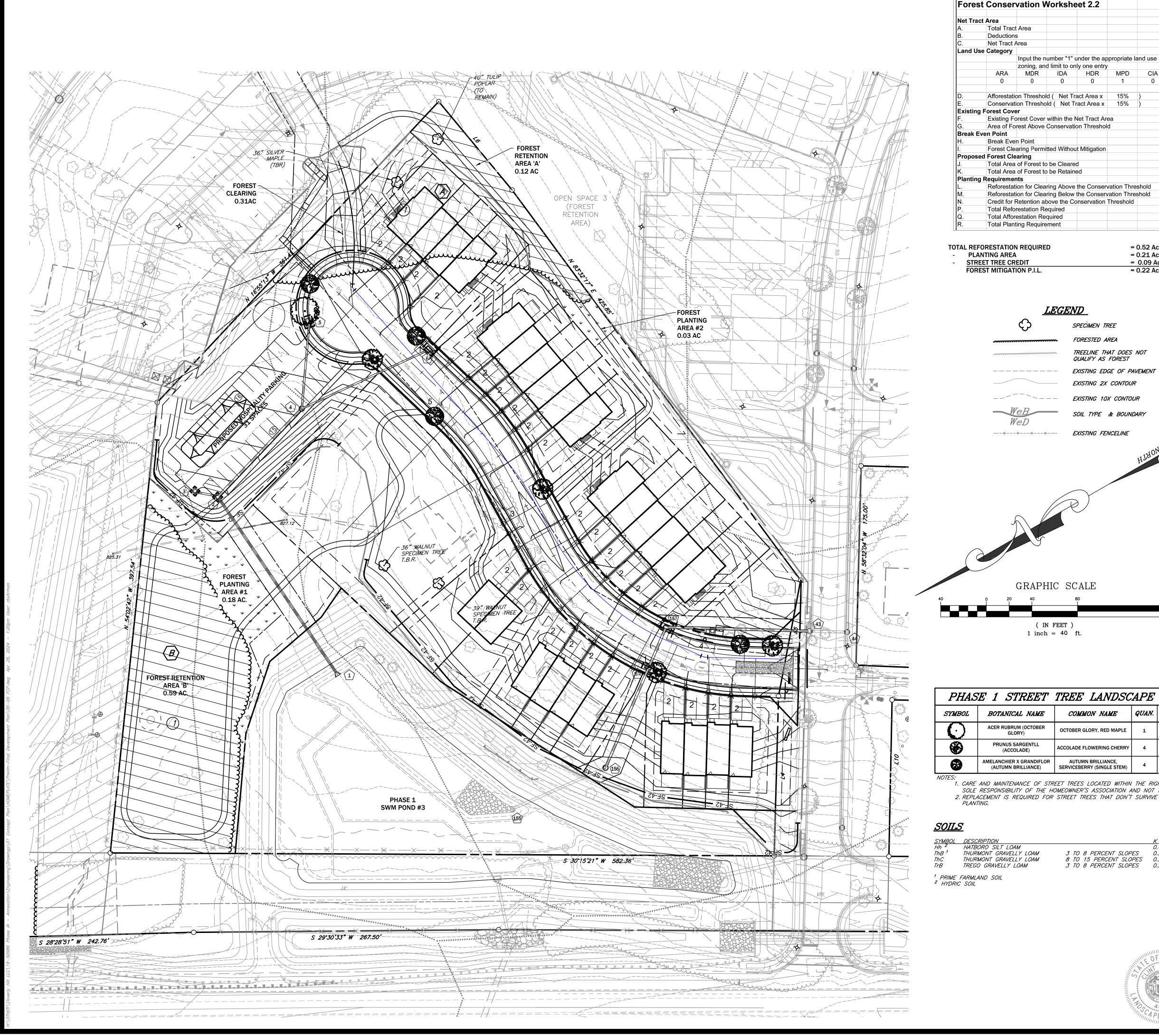




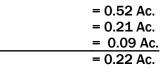
														/
					1	R	HLHON	/			Est	. 196		<b>C</b> .
+			Ċ	A					ŀ	INC.		=	_	من مرسم
			GF	RAPH	IIC S	SCALE				ËS,		C 'G'	$\mathcal{I}$	Email: foxassoc@foxassociatesinc.com
	40		0 20	40	I FEET	80			160	ASSOCIATES	SURVEYORS •	82 WC SUITE	FREDERICK, PHONE: (30 FAX: (30	nnil. fnynssn
-				1 inch		ft.				ASSC	• SURV	0	8503 7250 1853	
					MUNICIF	PAL BOUN	DARY			8	ENGINEERS	₹ <sup>×</sup>	(301)/33 (301)416 (301)733-	www foxassociatesinc com
					ZONING	BOUNDAI	<i><b>स</b>Y</i>			FOX	ENGII	981 MT. AET HAGERSTOWN	FAX: FAX:	
/	Lot	PLEX LOTS							ſ					
	DP-1 DP-2	4,684	0.10754	-					┢					
	Subtotal	10,341	0.23739	J										
	Lot	IOUSE LOT Sq. Feet	1											
	TH-1 TH-2	4,137 2,021	0.09497 0.04639											
	TH-3 TH-4	2,076 3,716	0.04767 0.08531											
	TH-5 TH-6	3,427 2,019	0.07868											
_	TH-7 TH-8	2,052 3,667	0.04710						ŀ					
	TH-9 TH-10	4,217	0.09681						╞					
<b>-</b> .	TH-11 TH-12	2,451 2,461	0.05628										E 77	
	TH-13 TH-14	2,425 4,372	0.05568									4N	D RTE	UNVIAN
	TH-15 TH-16	4,050	0.09297							AN		$PL_{a}$	OF MD	
	TH-17 TH-18 TH-19	1,987 1,985 2,016	0.04562 0.04556 0.04628							PLA		17		
	TH-20 TH-21	3,955 4,536	0.09078							EPT	47	<b>IEN</b>	NORTH	
	TH-22 TH-23	2,073	0.04759							CONCEPT	<b><i>'OMEPLATE</i></b>	Ndu	TE 64 AND NC	
	TH-24 Subtotal	3,775 69,772	0.08667							CC	<b>AE</b>	ELC	E 64 ON DI	
		N SPACE								PROPOSED	101	EVELOPMENT	4ST OF MD RTE A	
	Lot 0S-1	Sq. Feet 4,562	Acres 0.10474							Odc		Q	OF M El	ומטחי
	0S-2 0S-3	15,663 37,795	0.35958							PRI		VAL	AST	
	OS-4 Subtotal	3,399 61,420	0.07802									FINA	TE E	1 05
		SC. LOTS										·	SITUATE EAST	
	Lot OUTLOT 1	Sq. Feet 23,363	Acres 0.53633						⊢	SCAL	E:	1"=4	-	
	RESTAURANT ROW	26,885 31,681	0.61720 0.72729						F			F MAR		
	SWM 3 WQ G	86,118	1.97700 0.03444								CORDON		NO U	
	Cloverly O.S. 8 Subtotal	7,317	0.16798 4.06023								ON SSA	POD S	1000 - 202 	X
	Duplex Lots	TOTAL	0.23739						,	HEREBY	CERTIFY	APT THAT TH	ESE DOCU	MEN
1826	Townhouse Lots	69,772	1.60175						P	WERE PH AND T ROFESSIO OF	REPARED THAT I A WAL ENO THE STA	OR APPI M A DUL GINEER UI ATE OF M	ROVED BY Y LICENSE NDER THE MARYLAND.	ME, D LAI
	Open Space Misc. Lots	61,420 176,863	1.41000 4.06023								CT NO	23-	<sub>DATE:</sub> <u>1/23</u> -51234 -9347	
	LTota	318,396	7.30938							DATE: DRAWN	<u> </u>	ARCH, F		
L									F			•		
										SHE	<u> </u>	<u> </u>	)F_7	



	Smithsburg Smiths		Sparth Spring		SOC Est.	<b>D</b> <b>ATES IN</b> 1966 © 2024	<b>F</b> C.
S& Y PANY, LLC tment Development & Brokerage	N 844 CHI	Washington Co Job Development Ctr		ASSOCIAT	SURVEYORS      PLANNE	NA ROAD 82 WORMANS MILL COURT , MD. 21740 SUITE 'G' )733–8503 FREDERICK, MD. 21701 )416–7250 PHONE: (301)695–0880 )733–1853 FAX: (301)293–6009	iesinc.com Email: foxassoc@foxassociatesinc.com
GRID	NT	SCALE: 1" TAX MAP 40 COPYRIGHT ADC THE MAP PEOPLE	PARCEL 350	FOX &	IGIN	981 MT. AETNA HAGERSTOWN, N PHONE: (301)7 or (301)7 FAX: (301)73	www.foxassociatesinc.com
	EX	ISTING FOREST ARE		Ē	Ξ	981 HAGE PHOI FAX:	MM
	FOREST STAND	Square Feet	Acreage				N BY
	B	18,994 25,597	0.44				DRAWN
	TOTAL	44,591	1.02				Π
TOF PLANNING & ZONING 21742-2723 P. 240.313.2430 F. 240.313.2431 Hearing Impaired 7-1-1	SITE DATA PROPERTY MAP: 40 GRID: 19 PARCEL: 350						REVISION
ate: 07-19-2023	DEED: 7123/223						REVI
	PARCEL AREA: 6.41 ELECTION DISTRICT:						
	ZONING: MXD, MIXE						
Homeplate Forest Stand Delineation FOX & ASSOCIATES INC FS-23-022	EXISTING USE: RESIL	DENTIAL					
12230 CLOVERLY FARM Lane SMITHSBURG, MD 21783	<u>NOTES</u>			<b>├</b> ──			Η
eation referenced above was acted on by Washington County on July							DATE
ted at the bottom of this letter.		OWN HEREON IS FROM FIELD TES, INC. AND ENCOMPASS S D. 88.		┣───			Ч
years from this date. If not submitted with a subdivision plat within	2. ANTIETAM CREEK	. WATERSHED (MARYLAND 8-1	DIGIT WATERSHED	$\geq$			<u>a</u>
d. If you have questions regarding this plan, please contact the 0.		ND WILDLIFE SERVICE NATION		EA TION		22	MARYLAND
Sincerely,	INVENTORY (NWI)	) MAPPER DOES NOT IDENTIF THE AOI AT THE SITE.		A1		TE 7	AR
fill 2 Bala	AS SHOWN ON I	NOT AFFECTED BY THE 100- MAP 24043C0165D AND 240	4 <i>3CO17OD</i>	NE.		R	M.
Jill L. Baker, AICP Director, Department of Planning and Zoning	EFFECTIVE DATE	8/15/17. THE SITE IS IN Z	ONE 'C'			ON L	ITY,
nditions.	10. THE WASHINGTON 2002, DOES NO	STEEP SLOPES ON THE SUBJ N COUNTY SOIL SURVEY, MAP T IDENTIFY ANY THREE DOT S	27 ISSUED STREAMS ON THE	DEL	E	TH OF 07	COUNT
autions. ruction. Applicable building and/or construction.	HOUSE WITH A .	HOWEVER, THERE IS AN EXIST SMALL AREA OF STREAM AS AND DELINEATION IS ON THE	SHOWN ON PLAN.	STAND	PLA'	AND NOR ISTRICT	SHINGTON
					E'	6	<
		LEGEND		IS:	N	RTE 'ION	WA
	$\langle \mathbf{A} \rangle$	FOREST STAND NUMB		FORES	5	' MD R LECTI	RG,
	(1)	FOREST SAMPLING PL	ΟΤ	01	I	OF 1 EL1	SBUR
	~	- STREAM			٦	•	THIS
		SPECIMEN TREE		EL		r EAST	SHTTHS
		FORESTED AREA         TREELINE THAT DOES         MINIMUM BUILDING SE         EXISTING EDGE OF PA         EXISTING EDGE OF GA	AVEMENT	PPROVEL		SITUATE	WN OF .
		EXISTING 2X CONTOU	٩	7			TO
		- EXISTING 10X CONTOL	UR .		<b>[</b> . ·	1"-10'	$\neg$
		SOIL TYPE & BOUNL	DARY	JUAL	c: 1	' "=40'	$\neg$
		- EXISTING FENCELINE					
SOIL	<u>S</u>						
<u>SYMBOL</u> Hh <sup>2</sup> ThB <sup>1</sup>	DESCRIPTION HATBORO SILT LOAM THURMONT GRAVELLY LO	DAM 3 TO 8 PERCEN	<u>K FACTOR</u> 0.43 T SLOPES 0.20				
ThC TrB	THURMONT GRAVELLT LO THURMONT GRAVELLY LO TREGO GRAVELLY LOAM		NT SLOPES 0.20				
<sup>1</sup> PRIME <sup>2</sup> HYDRI	FARMLAND SOIL C SOIL						
OF MA A					<b>7</b>	23–51234	
E. POT	WITH THE REQUIREMENT COMAR 08.19.06.01A A	UALIFIED TO PREPARE THIS F IS OF THE FOREST CONSERVI ND THAT TO THE BEST OF M	ATION ACT PURSUANT TO Y KNOWLEDGE, THE	PROJEC DRAWIN	G NO.	D-9117	
		SATISFIES THE REQUIREMENTS		DRAWN	BY:	UST 4, 2023 DCM	
	[ A Ref		Apr 26, 2024	CHECKE		CER	_
CAPE ARCHING	CEINT E. ROCK				FT.	<u>4_0F_7</u>	,
			FS-23-022		<u> </u>		_

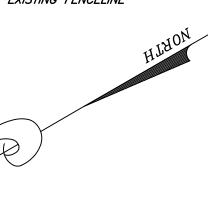


eet 2.2				
			A =	6.41
			B =	0.00
			C =	6.41
under the a	opropriate la	and use		
nly one entry				
HDR	MPD	CIA		
	1	0		
ract Area x	15%	)	D =	0.96
Fract Area x	15%	)	E =	0.96
Net Tract Ar	.02		F =	1.02
ion Thresho			G =	0.06
			G –	0.00
			H =	0.97
ut Mitigation			l =	0.05
ed .			J =	0.31
ned			K =	0.71
the Conser	vation Thre	shold	L =	0.01
the Conser			M =	0.50
onservation			N =	0.00
			P =	0.52
			Q =	0.00
			R =	0.52



SPECIMEN TREE

- FORESTED AREA
- TREELINE THAT DOES NOT QUALIFY AS FOREST
- EXISTING 2X CONTOUR
- EXISTING 10X CONTOUR
- SOIL TYPE & BOUNDARY





1.02 0.06 0.97 0.05 0.31 0.71 0.01	N 844 CHURCH S FEDERAL Washington Co Job Developmont Ctr S S S S S S S S S S S S S
0.50	VICINITY MAP
0.00	SCALE: 1" = 2000'
0.00	TAX MAP 40 PARCEL 350
0.52	SCOPYRIGHT ADC THE MAP PEOPLE PERMIT USE NUMBER 21004221
<u>ل</u> ے	PLANTING AREAS = 0.32 Ac. REMAINING FOREST MITIGATION = 0.20 Ac. HATCH LEGEND
	FOREST AREA TO BE RETAINED
$\square$	FOREST AREA TO BE CLEARED
Ψ Ψ	* PROPOSED FOREST PLANTING AREA
	STREAM BUFFERS *

EXISTING FOREST AREA					
FOREST STAND	Square Feet	Acreage			
_	40.004				

Α	18,994	0.44
В	25,597	0.59
TOTAL	44,591	1.02

# <u>NOTES</u>

- 1. TOPOGRAPHY SHOWN HEREON IS FROM FIELD SURVEYS BY FOX & ASSOCIATES, INC. AND ENCOMPASS SERVICES, PLLC. DATUM IS N.A.V.D. 88.
- 2. ANTIETAM CREEK WATERSHED (MARYLAND 8-DIGIT WATERSHED CODE 02140502).
- 3. THE U.S. FISH AND WILDLIFE SERVICE NATIONAL WETLAND INVENTORY (NWI) MAPPER DOES NOT IDENTIFY ANY WETLAND HABITATS WITHIN THE AOI AT THE SITE.
- 4. THIS PARCEL IS NOT AFFECTED BY THE 100-YR FLOODPLAIN AS SHOWN ON MAP 24043C0165D AND 24043C0170D EFFECTIVE DATE 8/15/17. THE SITE IS IN ZONE 'C'
- 5. THERE ARE NO STEEP SLOPES ON THE SUBJECT PROPERTY.
- 6. THE WASHINGTON COUNTY SOIL SURVEY, MAPS 27 AND 28, ISSUED 2002, IDENTIFIES THREE DOT STREAMS ON THE SUBJECT SITE AS SHOWN ON THIS PLAN.
- 7. THE INSTALLATION OF THE NATURE TRAIL SHALL NOT REQUIRE ANY ADDITIONAL TREE CLEARING.

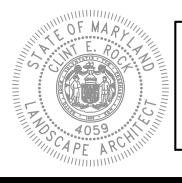
EE LANDSCAPE SCHEDULE						
COMMON NAME	QUAN.	SIZE	CONDITION			
OBER GLORY, RED MAPLE	1	2" - 2 <u>1</u> " CAL.	B & B			
DLADE FLOWERING CHERRY	4	2" - 2 <u>1</u> " CAL.	B & B			
AUTUMN BRILLIANCE, VICEBERRY (SINGLE STEM)	4	2" - 2 <sup>1</sup> / <sub>2</sub> " CAL.	B & B			

1. CARE AND MAINTENANCE OF STREET TREES LOCATED WITHIN THE RIGHT-OF-WAY WILL BE THE SOLE RESPONSIBILITY OF THE HOMEOWNER'S ASSOCIATION AND NOT THE TOWN OF SMITHSBURG. 2. REPLACEMENT IS REQUIRED FOR STREET TREES THAT DON'T SURVIVE BEYOND 5 YEARS AFTER

	K FACTOR
	0.43
TO 8 PERCENT SLOPES	0.20
TO 15 PERCENT SLOPES	0.20
TO 8 PERCENT SLOPES	0.20

LINE	BEARING	DISTANCE
L1	S 04°27'00" E	37.98'
L2	N 50°01'56" E	121.21'
L3	S 24°57'14" W	126.48'
L4	S 58°26'41" E	140.11'
L5	S 49°13'04" E	103.65'
L6	N 80°19'20" E	100.83'
L7	S 28°27'19" W	87.92'
L8	S 58°45'37" E	135.79°
L9	N 31°10'15" E	100.18'
L10	N 58°49'45" W	137.38'
L11	N 52°40'39" E	160.93'
L12	N 59°02'07" W	112.91'

			CHORD LENGTH	CHORD BEARING	DELTA ANGLE
	5654.58'		140.22'	S 36°40'38" E	1*25'15"
C2	5654.58'			N 37°43'29" W	
C3	5654.58'	195.08'		N 39°03'00" W	
C4 C5	5654.58'	221.29'		N 41°09'35" W	
C5	3760.72	642.15	641.37'	S 35°08'51" W	9*47'00"



I CERTIFY THAT I AM QUALIFIED TO PREPARE THIS PLAN IN ACCORDANCE
WITH THE REQUIREMENTS OF THE FOREST CONSERVATION ACT PURSUANT TO
COMAR 08.19.06.01A AND THAT TO THE BEST OF MY KNOWLEDGE, THE
INFORMATION HEREON SATISFIES THE REQUIREMENTS OF THE WASHINGTON
COUNTY FOREST CONSERVATION ORDINANCE.
Apr 26, 2024
CLINT E. ROCK

FOX & ASSOCIATES, INC.	ENGINEERS • SURVEYORS • PLANNERS	82 WORMANS MILL COURT SUITE 'C'	PHONE: (301)733–8503 FREDERICK, MD. 21701 R or (301)416–7250 PHONE: (301)695–0880 FAX: (301)733–1853 FAX: (301)293–6009	Y www.foxassociatesinc.com Email: foxassoc@foxassociatesinc.com
				drawn by
				REVISION
				DATE
S PRELIMINARY FOREST CONSERVATION PLAN	HOMEPLATE	FINAL DEVELOPMENT PLAN	SITUATE EAST OF MD RTE 64 AND NORTH OF MD RTE 77	TOWN OF SMITHSBURG, WASHINGTON COUNTY, MARYLAND
SCA	LE:	1"=	40'	
DRAW DATE: DRAW	TCT NC ING NC M N BY:_ KED B)	DL ARCH,		4

# GENERAL NOTES

- FOREST STAND DELINEATION PREPARED BY FOX AND ASSOCIATES, INC. APPROVED 7/19/2023 (FS-23-022).
- 2. THE FOREST CONSERVATION MEASURES REQUIRED FOR THIS SITE SHALL BE FULLY IMPLEMENTED WITHIN TWO (2) GROWING SEASONS OF APPROVAL OF THE FINAL FOREST CONSERVATION PLAN AND BÉFORE DEVELOPMENT PROJECT COMPLETION.
- 3. THIS FOREST CONSERVATION PLAN HAS BEEN PREPARED PURSUANT TO THE WASHINGTON COUNTY FOREST CONSERVATION ORDINANCE. ANY DEVIATION FROM THIS APPROVED PLAN MAY MAKE THE OWNER/DEVELOPER SUBJECT TO FINES AND PENALTIES PURSUANT TO ENFORCEMENT ACTION TAKEN BY THE APPROVING AUTHORITY.
- 4. OWNER / DEVELOPER SHALL NOT BE RESPONSIBLE FOR THE SURVIVABILITY OF EITHER THE EXISTING FOREST OR OF THE PROPOSED AFFORESTATION/REFORESTATION AREA DUE TO CIRCUMSTANCES BEYOND OUR CONTROL: (I.E. ACTS OF NATURE. IMPROPER PLANT HANDLING OR INSTALLATION, IMPROPER TREE PROTECTION OR THE LACK OF FOREST MAINTENANCE).
- NO DISTURBANCE TO ANY EXISTING FOREST AREAS SHALL BE PERMITTED EXCEPT AS SHOWN ON THIS PLAN.
- PROTECTION DEVICES: A. ALL RETENTION AREAS SHALL BE PROTECTED BY HIGHLY VISIBLE, WELL ANCHORED TEMPORARY PROTECTION DEVICES.
- B. ALL PROTECTION DEVICES SHALL BE IN PLACE PRIOR TO ANY GRADING OR LAND . FENCING SHALL BE AS DETAILED.
- D. ALL PROTECTION DEVICES SHALL REMAIN IN PLACE UNTIL CONSTRUCTION IS COMPLETE AND ALL GRADED AREAS HAVE BEEN STABILIZED.
- PROTECTION DEVICES SHALL BE MAINTAINED THROUGHOUT CONSTRUCTION. ATTACHMENT OF SIGNS. OR ANY OTHER OBJECTS. TO TREES IS PROHIBITED.
- S. NO EQUIPMENT, MACHINERY, VEHICLES, MATERIALS OR EXCESSIVE PEDESTRIAN TRAFFIC SHALL BE ALLOWED WITHIN PROTECTED AREAS.
- 7. A PRE-CONSTRUCTION MEETING SHALL BE SCHEDULED AT LEAST FIVE (5) DAYS PRIOR TO START OF CONSTRUCTION. THE DEVELOPER, HIS QUALIFIED PROFESSIONAL, CONTRACTOR AND APPROPRIATE LOCAL INSPECTORS SHALL ATTEND.
- 3. AFTER THE PRE-CONSTRUCTION MEETING AT THE CONSTRUCTION SITE HAS TAKEN PLACE. THE BOUNDARIES OF THE LIMITS OF DISTURBANCE SHALL BE STAKED AND FLAGGED AND THE FOREST PROTECTION DEVICES SHALL BE INSTALLED PRIOR TO ANY SITE GRADING. THE PLANNING AND ZONING DEPARTMENT WILL NEED TO INSPECT AND APPROVE THE PROTECTION DEVICES BEFORE CONSTRUCTION CAN PROCEED.
- 9. ANY CHANGES MADE TO THE FOREST CONSERVATION PLAN DUE TO ON-SITE CONDITIONS SHALL BE MADE IN CONSULTATION WITH A QUALIFIED PROFESSIONAL AND APPROVED BY THE PLAN PREPARE.
- 10. FOLLOWING CONSTRUCTION, THE FOLLOWING MEASURES SHALL BE TAKEN WHEN APPROPRIATE A. CORRECTIVE MEASURES IF DAMAGES WERE INCURRED DUE TO NEGLIGENCE:
  - A.1. STRESS REDUCTION: FOLLOW PROCEDURE OUTLINED IN SECTION 3.53(A)(I) OF THE FOREST CONSERVATION TECHNICAL MANUAL.
  - A.2. REMOVAL OF DEAD OR DYING TREES: THIS MAY BE DONE ONLY IF TREES POSE AN IMMEDIATE SAFETY HAZARD.
- B. TEMPORARY STRUCTURES: THE FOLLOWING MINIMUM STANDARDS SHALL BE OBSERVED DURING THE REMOVAL OF TEMPORARY STRUCTURES: B.1. NO BURIAL OF DISCARDED MATERIALS WILL OCCUR ON-SITE. B.2. NO OPEN BURNING WITHIN 100 FEET OF A WOODED AREA. B.3. ALL TEMPORARY FOREST PROTECTION STRUCTURES WILL BE
- 10. FOLLOWING THE COMPLETION OF CONSTRUCTION, PRIOR TO USE, THE PROJECT INSPECTOR SHALL INSPECT THE ENTIRE SITE.

REMOVED AFTER CONSTRUCTION.

- 11. THE OWNER/DEVELOPER SHALL RETAIN QUALIFIED NURSERY PERSONNEL TO DETERMINE AND IMPLEMENT, AS NECESSARY, A SCHEDULE FOR WATERING, FERTILIZATION AND GENERAL MAINTENANCE OF THE STOCK PLANTED IN THE AFFORESTATION/REFORESTATION AREA AND TO MONITOR THE PROGRESS OF THE EXISTING FORÉST.
- 12. ALL CONSTRUCTION METHODS AND MATERIALS SHALL BE IN STRICT ACCORDANCE WITH WASHINGTON COUNTY STANDARDS AND SPECIFICATIONS.
- 13. CONTRACTOR SHALL NOTIFY MISS UTILITY AT 1-800-257-7777, A MINIMUM OF FORTY EIGHT (48) HOURS PRIOR TO START OF CONSTRUCTION.
- 14. CONTRACTOR SHALL VERIFY EXISTING CONDITIONS BEFORE BEGINNING CONSTRUCTION.
- 15. THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE UTILIZATION OF MEN, MATERIALS, EQUIPMENT AND SAFETY MEASURES IN THE PERFORMANCE OF ANY WORK ON THIS PROJECT. THE CONTRACTOR ASSUMES ALL RESPONSIBILITY AND LIABILITY FOR PERFORMING THE WORK CORRECTLY AND IN CONFORMANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
- 16. OWNER / DEVELOPER HAS PERFORMED NO SUBSURFACE INVESTIGATION OF ANY KIND. LOCATION AND EXTENT OF OF ROCK, ALTERABLE, UTILITIES, ETC. ARE THE FULL RESPONSIBILITY OF THE CONTRACTOR.

# SEQUENCE OF CONSTRUCTION

- CONTACT THE WASHINGTON COUNTY DEPARTMENT OF PLANNING & ZONING AT (240) 313-2430 FIVE (5) DAYS PRIOR TO THE START OF CONSTRUCTION TO SCHEDULE PRE-CONSTRUCTION MEETING.
- 2. CONDUCT PRE-CONSTRUCTION MEETING. 3. STAKEOUT/FLAGGING OF LIMITS OF DISTURBANCE, LIMITS OF AFFORESTATION/ REFORESTATION AREA AND PLACEMENT OF TEMPORARY AND APPLICABLE PERMANENT
- SIGNAGE INSTALLATION OF PROTECTIVE DEVICES. . NOTIFY THE WASHINGTON COUNTY DEPARTMENT OF PLANNING & ZONING AT (240) 313-2430 AFTER PERMANENT SIGNAGE AND PROTECTIVE DEVICES HAVE BEEN
- INSTALLED. THE DEPARTMENT WILL INSPECT AND APPROVE THE SIGNAGE AND PROTECTIVE MEASURES PRIOR TOO START OF GRADING ACTIVITIES.
- PREPARE SITE FOR PLANTING (I.E. SOIL AMENDMENTS, DISCING, ETC.) PLANT AFFORESTATION/REFORESTATION AREA IN REQUIRED PHASES.
- 8. STABILIZE ALL DISTURBED AREAS, REMOVE TEMPORARY PROTECTION DEVICES. 9. CONTACT THE WASHINGTON COUNTY DEPARTMENT OF PLANNING & ZONING AT (240) 313–2430 TO SCHEDULE POST–CONSTRUCTION INSPECTION. IF THE PLANTING OF REFORESTATION AREAS HAS NOT OCCURED AT THIS TIME, THE DEPARTMENT SHALL BE NOTIFIED WHEN PLANTING IS COMPLETE IN ORDER TO BEGIN THE 2-YEAR MONITORING AND MAINTENANCE CALENDAR.
- 10. BEGIN MONITORING PROGRAM. 1. AT ONE YEAR ANNIVERSARY, PERFORM INSPECTION FOR NECESSITY OF REINFORCEMENT PLANTING OR POSSIBLE INCREMENTAL BOND REDUCTION. ITEMS TO CONSIDER ARE: VIGOR, GROWTH RATE, STRUCTURE, CROWN DEVELOPMENT, TRUNK HEALTH AND THREAT OF COMPETING VEGETATION.
- 12. AT TWO YEAR ANNIVERSARY, PERFORM FINAL INSPECTION WITH LOCAL INSPECTOR FOR FINAL BOND RELEASE.

# PLANT SPACING RECOMMENDATIONS

FOR VARIOUS ECOLOGICAL REASONS, PLANTING IN GROUPS OR AGGREGATE DISTRIBUTION IS PREFERRED OVER RECTANGULAR OR GRID PATTERN STYLE OF PLANT DISTRIBUTION. AGGREGATE MASSING OR SWEEPS ARE THE MOST COMMON VEGETATION DISTRIBUTION PATTERNS SEEN IN NATURE. PRINCIPLE SEED BEARERS ARE AT THE CENTRAL CORE, WITH THE SEED DISPERSAL OUTWARD. GROUPINGS BLEND INTO AND THROUGH OTHER GROUPINGS FORMING A COMMUNITY. CLUMPED POPULATIONS ARE VERY COMMON IN NATURE. AS THE NAME SUGGESTS. A GIVEN INDIVIDUAL OF A SPECIES IS GROUPED CLOSELY WITH OTHERS OF ITS SPECIES IN A CLUMP. MANY POPULATIONS THAT APPEAR RANDOM AT FIRST GLANCE, UPON CAREFUL MEASUREMENT, ARE ACTUALLY CLUMPED. THEREFORE, IT IS SUGGESTED THAT GRID PATTERN SPACING BE AVOIDED AND THAT A MORE NATURALISTIC DISTRIBUTION OF PLANT SPECIES BE UTILIZED IN THE ACTUAL PLANTING OF THE PLANT SPECIES RECOMMENDED BY THIS PLAN.

NOTE: A FOREST RESOURCE ORDINANCE (FRO) PERMIT MUST BE APPLIED FOR AND OBTAINED IN ORDER TO HAVE THE FOREST IMPROVEMENT INSPECTED. THE PERMIT IS AVAILABLE AT THE DEPARTMENT OF PUBLIC WORKS (DPW). THE PERMIT FEE IS ESTABLISHED AT 1% OF THE APPROVED COST ESTIMATE.

# MAINTENANCE TIMETABLE

1000	MONITOR PROGRESS (FOR 2 YEARS)	EACH MID MARCH, JULY & MID NOVEMBER
	CONTROL OF COMPETING VEGETATION	AS NEEDED MARCH THRU AUGUST
5	FERTILIZATION (AS NEEDED FOR 2 YEARS)	EACH AUGUST THRU DECEMBER
1 1 1	WATERING (2 YEARS)	YEAR LONG ON AN AS NEEDED BASIS
	SPRAYING OF PESTICIDES AND HERBICIDES (2 YEARS)	AS NEEDED THROUGH GROWING SEASON
10/0/0	PROTECTIVE FENCING (2 YEARS)	TWO COMPLETE GROWING SEASONS
01111	PROTECTIVE SIGNAGE (2 YEARS)	TWO COMPLETE GROWING SEASONS

# PLANTING SPECIFICATIONS

- 1. BARE ROOT STOCK SHALL BE PACKAGED AND HANDLED IN TRANSPORT AND IN THE FIELD SO AS TO RETAIN MOISTURE IN THE ROOTS AT ALL TIMES.
- 2. IF SEEDLINGS CANNOT BE PLANTED WITHIN TWO (2) DAYS OF SHIPMEN
- HEELED IN (SEE DETAIL), AND MUST BE PLANTED BEFORE THEY START 3. EXISTING SOIL SHALL BE TREATED SO AS TO ELIMINATE ANY HERBICIDE THAT MAY HAVE BEEN APPLIED DURING PREVIOUS AGRICULTURAL USE. SOIL AMENDMENTS SUCH AS LIME AND FERTILIZER SHALL BE ADDED AT A RATE DETERMINED BY SOIL ANALYSIS
- 4. SITE SPECIFIC SOIL SAMPLING SHALL BE PERFORMED BY THE CONTRACTOR TO DETERMINE NECESSARY SOIL AMENDMENTS FOR THE PLANT MATERIALS SPECIFIED.
- 5. AFFORESTATION/REFORESTATION AREA SHALL HAVE ALL EXISTING VEGETATION REMOVED AND SHALL BE DISCED, PRIOR TO PLANTING OF SEEDLINGS AND WHIPS.
- 6. WHIPS AND SEEDLINGS SHALL BE A MINIMUM OF 1/4" TO 1/2" CALIPER WITH ROOTS NO LESS THAN 8".
- 7. SEEDLINGS AND WHIPS SHALL BE PLANTED IN ACCORDANCE WITH THE DETAILS PROVIDED HEREIN UNLESS OTHERWISE APPROVED BY THE PLAN PREPARER.
- 8. NO SUBSTITUTIONS OF THE PLANT MATERIAL WILL BE PERMITTED WITHOUT THE CONSENT OF THE PLAN PREPARER AND THE LOCAL INSPECTOR.
- 9. DEVIATION FROM THESE SPECIFICATIONS AND DETAILS MAY BE MADE ONLY WITH
- APPROVAL OF THE LOCAL INSPECTOR AND THE PLAN PREPARER. 10. WHIPS SHALL CONSTITUTE 50% OF EACH SPECIES OF PLANT STOCK SPECIFIED AND SHALL BE PLANTED AROUND THE PERIMETER OF THE AFFORESTATION/REFORESTATION
- 11. AFTER ALL TREE PLANTINGS ARE COMPLETED, THE SITE SHALL BE OVERSEEDED WITH A NURSE CROP CONSISTING OF A MIXTURE OF WHITE DUTCH CLOVER, LADINO CLOVER AND ANNUAL RYE GRASS AT THE FOLLOWING RATE: WHITE DUTCH CLOVER @ 3Ib./ACRE LADINO CLOVER @ 3lb./ACRE

ANNUAL RYE

# SHORT TERM OR TWO YEAR MAINTENANCE AGREEMENT

@ 2lb./ACRE

OWNER / DEVELOPER AGREES TO CONDUCT REFORESTATION AND/OR AFFORESTATION OF THE PROPERTY IN ACCORDANCE WITH THE FOREST CONSERVATION PLAN, AS APPROVED BY THE WASHINGTON COUNTY PLANNING COMMISSION. THE FORESTATION SHALL BE PLANTED BY OWNER / DEVELOPER OR AN AGENT OF THE LANDOWNER IN ACCORDANCE WITH THE SPECIFICATIONS OF THE APPROVED PLAN.

- 1. PROTECTIVE FENCING AND SIGNAGE WILL BE MAINTAINED ON THE PERIMETERS OF THE FOREST RETENTION AREAS ADJACENT TO PROPOSED DISTURBANCE DURING CONSTRUCTION.
- 2. PROTECTIVE FENCING AND SIGNAGE WILL BE MAINTAINED ON THE PERIMETER OF THE REFORESTATION AREAS FROM THE DATE OF IMPLEMENTATION FOR A PERIOD OF TWO YEARS.
- 3. THE COUNTY SHALL BE PROVIDED WITH REASONABLE ACCESS TO THE AREAS OF AFFORESTATION
- 4. WHIPS AND SEEDLINGS SHALL BE TREATED WITH A PRE-PLANT ROOT DIP INOCULANT WITH BENEFICIAL MYCORRHIZAL FUNGI, TERRA-SORB WATER ABSORBENT GEL, AND NATURAL BIOSTIMULANTS TO IMPROVE AND MAINTAIN SEEDLING SURVIVAL AND GROWTH THROUGHOUT THE
- BIODEGRADABLE WEED PRO WEED CONTROL TREE MATS, OR EQUIVALENT WEED CONTROL MATS, SHALL BE INSTALLED FOR EACH WHIP AND SEEDLING TO CREATE A WEED BLOCKADE, THUS CONTROLLING COMPETING VEGETATION AND INVASIVE SPECIES THROUGHOUT THE TWO YEAR MAINTENANCE PERIOD.
- 6. EACH WHIP AND/OR SEEDLING SHALL BE PLANTED WITH A LONG LASTING TIME RELEASED FERTILIZER TABLET TO PROVIDE NECESSARY FERTILIZATION THROUGHOUT THE TWO YEAR MAINTENANCE PERIOD.
- 7. PHOTODEGRADABLE TREE PRO JUNIOR TREE PROTECTORS, OR EQUIVALENT TREE PROTECTORS, SHALL BE INSTALLED AROUND EACH WHIP AND/OR SEEDLING TO PROVIDE PROTECTION FROM ANIMALS AND INCREASE GROWTH POTENTIAL THROUGHOUT THE TWO YEAR MAINTENANCE PERIOD.
  - NOTE: IN AREAS SUSCEPTIBLE TO ANY FLOODING AT ALL, REPLACE WOODEN STAKES WITH FIVE (5) FT. LENGTH, ONE HALF INCH DIAMETER REBAR, DRIVEN TWO (2) FT. INTO THE EARTH TO SECURE THE TREE PROTECTORS.
- 8. DUE TO THE INSTALLATION PROCEDURES AND PROCESS, MAINTENANCE SUCH AS FERTILIZATION, CONTROL OF INVASIVE SPECIES, SPRAYING OF INSECTICIDES, PESTICIDES, AND HERBICIDES, ETC. SHOULD BE LIMITED. HOWEVER, THE LANDSCAPE CONTRACTOR, SHALL MONITOR PROGRESS FOR A PERIOD OF TWO YEARS EACH MID MARCH, JULY, AND MID NOVEMBER AND IF DETERMINED TO BE NECESSARY. SHALL FOLLOW THE PROVISIONS OF THE MAINTENANCE TIME TABLE AND THE TREE PLANTING AND MAINTENANCE CALENDAR, SHOWN HEREON.
- 9. IF AT THE END OF THE TWO YEAR PERIOD, SURVIVAL IS BELOW THAT WHICH IS REQUIRED FOR THE TREES ORIGINALLY PLANTED, THEN SUPPLEMENTAL PLANTING WILL BE NECESSARY AND IMPLEMENTED AT THAT TIME. SURVIVAL RATE SHALL BE THE FULL RESPONSIBILITY OF THE OWNER/DEVELOPER.

# <u>SURETY</u>

THE OWNER SHALL PROVIDE FINANCIAL SECURITY. AS REQUIRED. TO WASHINGTON COUNTY. MARYLAND IN THE FORM OF AN IRREVOCABLE LETTER OF CREDIT, DRAWN ON A LOCAL BANK, IN THE AMOUNT OF \$2,874.96 ESTIMATED TO COVER THE COST OF PLANTINGS, INSTALLATION, AND MAINTENANCE FOR TWO (2) COMPLETE GROWING SEASONS. IF AFTER ONE (1) YEAR OR ONE (1) COMPLETE GROWING SEASON. INSPECTION VERIFIES THAT THE PLANTING MEETS OR EXCEEDS THE REQUIRED STANDARDS, 50 PERCENT OF THE POSTED SURETY SHALL BE RETURNED UPON REQUEST BY THE PROJECT OWNER OR DEVELOPER. IF AFTER THE TWO (2) YEAR PERIOD THE SURVIVAL REQUIREMENTS HAVE BEEN MET. THE AGREEMENTS FOLLOWED IN GOOD FAITH, THE REMAINING SURETY SHALL BE RELEASED UPON FINAL INSPECTION.

# LONG TERM PROTECTION

OWNER WILL EXECUTE A FOREST EASEMENT DEED PLACING A PERPETUAL FOREST CONSERVATION EASEMENT ON THE AREAS SHOWN HEREON TO BE REFORESTED, OR RETAINED UNDER THE APPROVED FOREST CONSERVATION PLAN. THIS EASEMENT, RECORDED WITH THE LAND RECORDS OF WASHINGTON COUNTY, MARYLAND PLACES RESTRICTIONS TO RUN WITH THE LAND AND BE IN PERPETUITY AND PROHIBITS ANY CLEARING OF EASEMENT AREAS, AND SHALL FURTHER PROHIBIT ANY USE WHICH IS INCONSISTENT WITH RETAINING SUCH AREAS AS NATURAL FOREST. FURTHERMORE, THE USE OF THE FOREST CONSERVATION EASEMENT AREAS ARE LIMITED TO THOSE ACTIVITIES THAT ARE CONSISTENT WITH FOREST CONSERVATION SUCH AS RECREATIONAL ACTIVITIES, FOREST MANAGEMENT, AND WILDLIFE MANAGEMENT AND ARE IN COMPLIANCE WITH WASHINGTON COUNTY'S FOREST RESOURCE INSPECTION AND MAINTENANCE COVENANTS AND AGREEMENTS. PROPERTY OWNERS ARE ADVISED THAT THERE ARE PENALTIES AND FINES ASSOCIATED WITH VIOLATIONS OF THESE RESTRICTIONS. FUTURE PROPERTY OWNERS SHALL RECEIVE TITLE TO SUCH AREAS SUBJECT TO SUCH RESTRICTIONS.



NT, THEY SHALL BE T TO GROW.	
DES OR PESTICIDES	

| QTY. |

63 TOTAL

11 TOTAL

| QTY. |

12

BOTANICAL NAME

LIRIODENDRON TULIPFERA

BOTANICAL NAME

LIRIODENDRON TULIPFERA

(CARYA) TOMENTOSA

QUERCUS PALUSTRIS

PRUNUS SEROTINA

ACER RUBRUM

PRUNUS SEROTINA

(CARYA) TOMENTOSA

QUERCUS PALUSTRIS

ACER RUBRUM

STOCKING RATE: 350 1-3 GALLON CONTAINERS / ACRE AT 12 ' x 12 ' APPROXIMATE SPACING SURVIVAL REQUIREMENT: 75% OR 260 / ACRE

PLANT SCHEDULE FOR REFORESTATION AREA #1 - 0.18 AC.

WILD CHERRY

RED MAPLE

PIN OAK

PLANT SCHEDULE FOR REFORESTATION AREA #2 - 0.03 AC.

WILD CHERRY

RED MAPLE

PIN OAK

YELLOW POPLAR

MOCKERNUT HICKORY

COMMON NAME

YELLOW POPLAR

MOCKERNUT HICKORY

COMMON NAME

CONDITION

CONTAINER

CONTAINER

CONTAINER

CONTAINER

CONTAINER

CONDITION

CONTAINER

CONTAINER

CONTAINER

CONTAINER

CONTAINER

CAL.

1–3 GALLON

1–3 GALLON

1–3 GALLON

1–3 GALLON

1—3 GALLON

CAL.

1–3 GALLON

1–3 GALLON

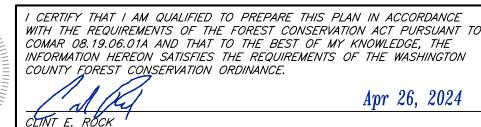
1–3 GALLON

1–3 GALLON

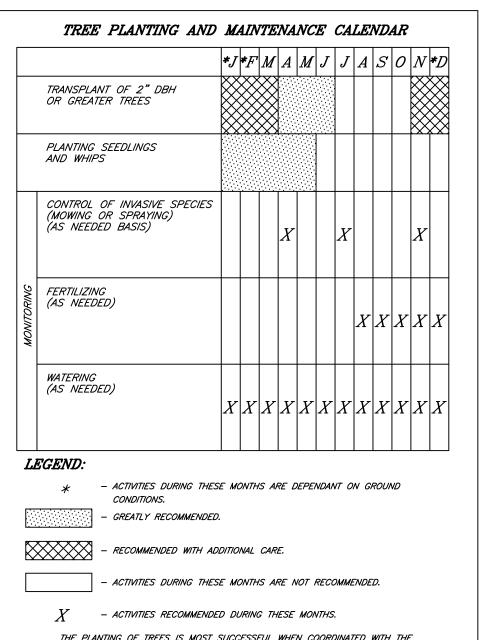
1–3 GALLON

OR REFORESTATION FOR THE PURPOSE OF INSPECTION AND/OR MAINTENANCE.

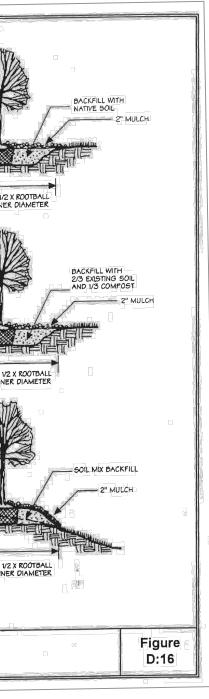
TWO YEAR MAINTENANCE PERIOD THUS REDUCING THE WATERING REQUIREMENTS.

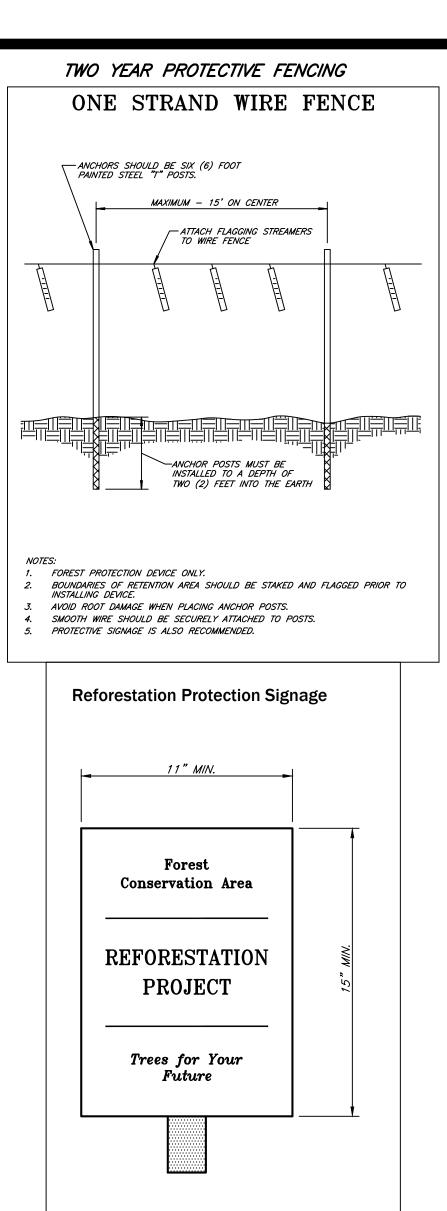


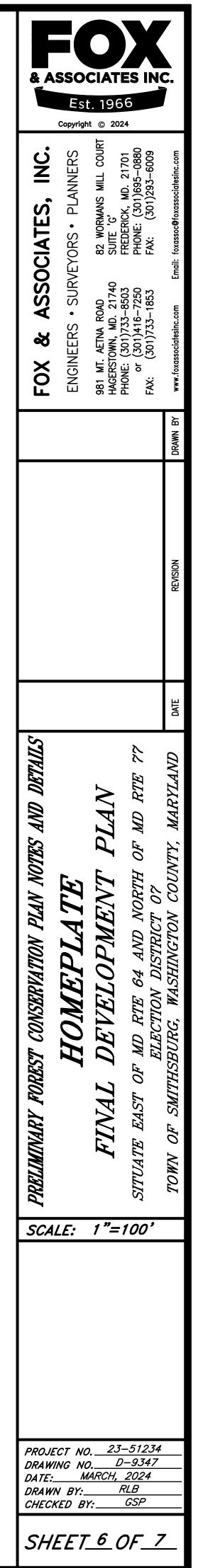
25		
	Undisturbed Soil	
	Disturbed Soil	WIDTH = 2 1/ OR CONTAIN
	HEIGHT: ROOTBALL 102 ABOVE FINISHED GRADE	
	Source:Adapted from Forest Conservation Manual, 1991	MDTH = 21 OR CONTAIN
	Container Grown and B&B Planting Techr	iques

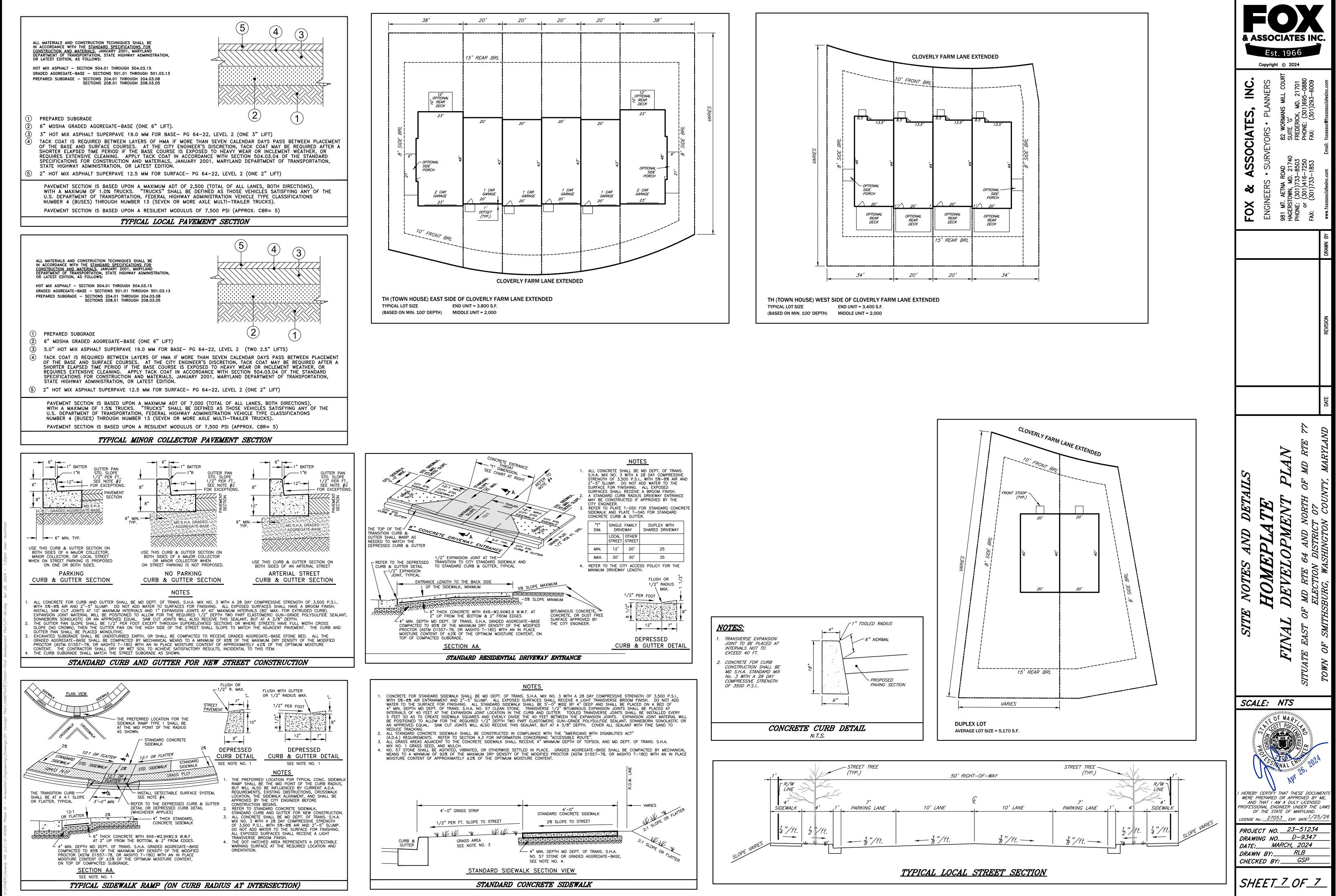


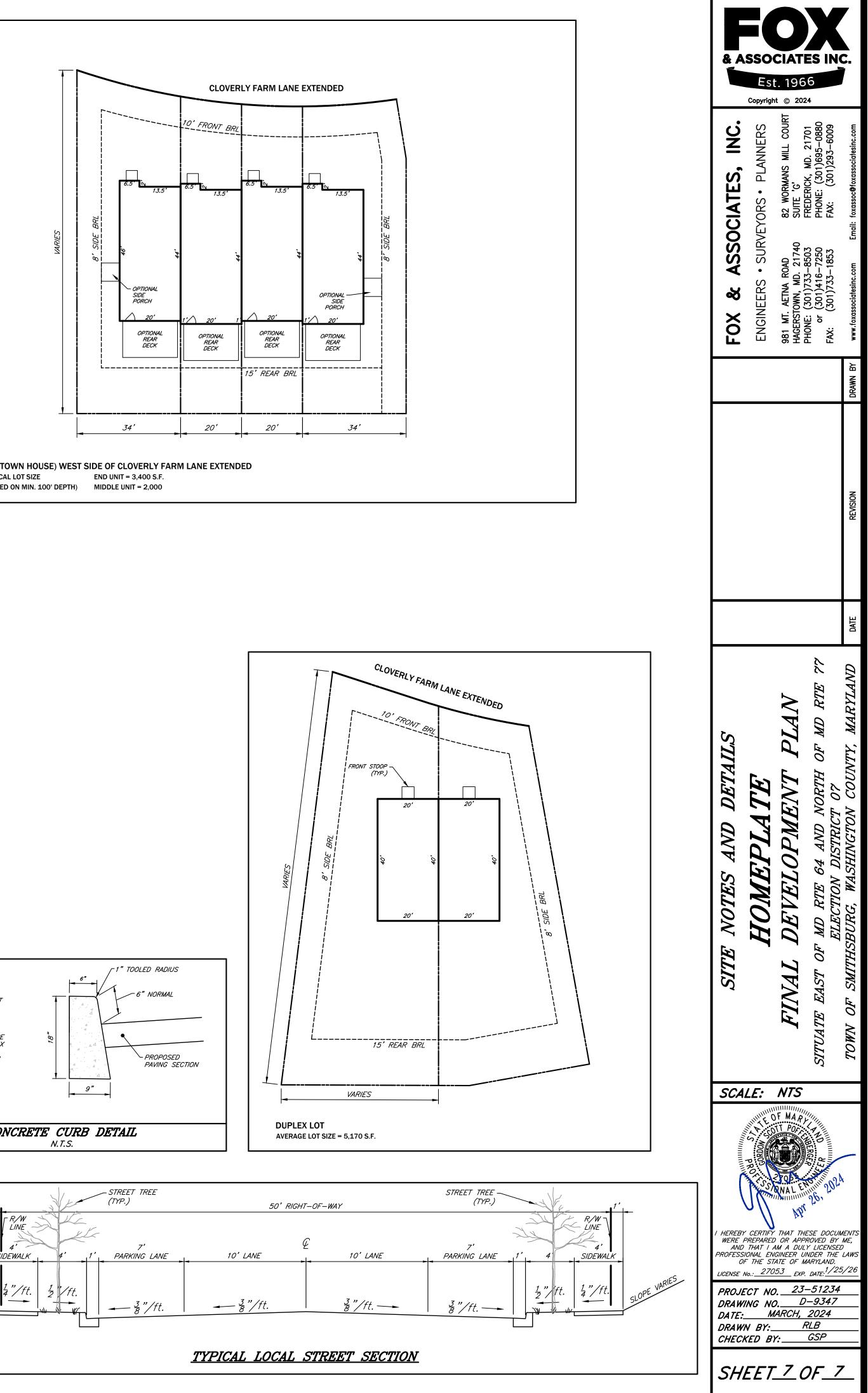
LOCAL CLIMATIC CONDITIONS. THIS CALENDAR SUMMARIZES SOME OF THE RECOMMENDED TIME FRAMES FOR BASIC REFORESTATION AND STRESS REDUCTION ACTIVITIES.











	Land Development Reviews						
Record #	Туре	Status	Accepted Date	Title	Location	Consultant	Owner
S-24-009	Final Plat	In Review	01-Apr-24	ELMWOOD FARM SECT	10110 WILKES DRIVE WILLIAMSPORT, MD 21795	FOX & ASSOCIATES INC	
FP-24-002	Forest Conservation Plan	In Review	16-Apr-24	HOMEPLATE MXD FINAL	12230 CLOVERLY FARM LANE SMITHSBURG, MD 21783	FOX & ASSOCIATES INC	CLOVERLY HILL LLC
FS-24-007	Forest Stand Delineation	Approved	05-Apr-24	FOREST STAND DELINEATION FOR JAMES CLARK	1928 REED ROAD KNOXVILLE, MD 21758	FREDERICK SEIBERT & ASSOCIATES	James Clark
SIM24-021	IMA	Active	04-Apr-24	NORTH END STORAGE II PHASE 2	19729 LONGMEADOW ROAD, BUILDI# 1 HAGERSTOWN, MD 21742	TRIAD ENGINEERING	OLIVER JOHN R COMPANY INC
SIM24-022	IMA	Active	08-Apr-24	5933 CLEVELANDTOWN ROAD BO	5933 CLEVELANDTOWN ROAD BOONSBORO, MD 21713	FREDERICK SEIBERT & ASSOCIATES	PALMER STEVEN MICHAEL PALMER WILLIAMS CRYSTAL ANN
SIM24-023	IMA	Active	09-Apr-24	21115 MOUSETOWN ROAD BO	21115 MOUSETOWN ROAD BOONSBORO, MD 21713	FREDERICK SEIBERT & ASSOCIATES	MICHELE A MCKENNA REVOCABLE TRUST MCKENNA MICHELE A TRUSTEE
SIM24-024	IMA	Active	09-Apr-24	114 HARVARD ROAD HN	114 HARVARD ROAD HAGERSTOWN, MD 21742	TRIAD ENGINEERING	MASN RELATY LLC
SIM24-025	IMA	Active	09-Apr-24	12706 SPICKER ROAD CS	12706 SPICKLER ROAD CLEAR SPRING, MD 21722	FREDERICK SEIBERT & ASSOCIATES	SHEHADI DAVID E
SIM24-026	IMA	Active	11-Apr-24	20315 BEAVER CREEK ROAD HN	20315 BEAVER CREEK ROAD HAGERSTOWN, MD 21740	BRAVO DESIGN & BUILD LLC	BAY RIDGE BUILDERS LLC
SIM24-027	IMA	Active	12-Apr-24	13251 STUTZ LANE HN	l .	APEX LAND SOLUTIONS LLC	CRAIG RALPH DAVID
SIM24-028	IMA	Active	18-Apr-24		14646 CEARFOSS PIKE HAGERSTOWN, MD 21740	FREDERICK SEIBERT & ASSOCIATES	
SIM24-029	IMA	Active	18-Apr-24	7301 MONROE ROAD BO	7301 MONROE ROAD BOONSBORO, MD 21713	FREDERICK SEIBERT & ASSOCIATES	WILHIDE MARK
SIM24-030	IMA	Active	23-Apr-24	REGENT PARK	20111 REGENT CIRCLE HAGERSTOWN, MD 21742	FREDERICK SEIBERT & ASSOCIATES	LAH CARRIAGE FORD LLC
SIM24-031	IMA	Active	23-Apr-24	12001 HOPEWELL ROAD PHASE 1	12025 HOPEWELL ROAD HAGERSTOWN, MD 21740	PENNONI ASSOCIATES INC	E AND A HAGERSTOWN LLC
OM-24-002	Ordinance Modification	Approved	22-Apr-24	LLOYD GEARHART LOT 1	11326 MARBERN ROAD HAGERSTOWN, MD 21740	1	GEARHART LLOYD W JR
S-24-010	Preliminary-Final Plat	Revisions Required	08-Apr-24	ROBERT HILL FARM LOT	18821 MANOR CHURCH ROAD BOONSBORO, MD 21713	FREDERICK SEIBERT & ASSOCIATES	HILL ROBERT J
S-24-011	Preliminary-Final Plat	In Review	09-Apr-24	LLOYD GEARHART LOT 1	11328 MARBERN ROAD HAGERSTOWN, MD 21740	FREDERICK SEIBERT & ASSOCIATES	GEARHART LLOYD W JR
S-24-012	Preliminary-Final Plat	Revisions Required	10-Apr-24	ELDRIDGE FRAZIER, JR	24111 RAVEN ROCK ROAD SMITHSBURG, MD 21783	R LEE ROYER & ASSOCIATES	FRAZIER ELDRIDGE LAVADA JR
PWA2024-003	PWA	Active	23-Apr-24	REGENT PARK	20111 REGENT CIRCLE HAGERSTOWN, MD 21742	FREDERICK SEIBERT & ASSOCIATES	LAH CARRIAGE FORD LLC
PWA2024-004	PWA	Active	29-Apr-24	12001 HOPEWELL ROAD PHASE 1	12025 HOPEWELL ROAD HAGERSTOWN, MD 21740	PENNONI ASSOCIATES INC	E AND A HAGERSTOWN LLC
SP-20-020.R02	Redline Revision	Approved	03-Apr-24	REDLINE TO CHANGE THE USE OF 1800 SF RETAIL SPACE TO A RESTAURANT	18113 MAUGANS AVE, SUITE# 101 HAGERSTOWN, MD 21740	    FREDERICK SEIBERT & ASSOCIATES 	DOMINION REALTY LLC ATTN: MICHAEL GODINEZ

	Land Development Reviews						
Record #	Туре	Status	Accepted Date	Title	Location	Consultant	Owner
SP-22-016.R01	Redline Revision	Approved	19-Apr-24	REDLINE REVISION TO CONSTRUCT THE SECOND/FUTURE GUARD SHACK AT A DIFFERENT LOCATION	16822 NATIONAL PIKE HAGERSTOWN MD 21740	FREDERICK SEIBERT & ASSOCIATES	NP NATIONAL PIKE LOGISTICS I LLC
SI-24-011	Simplified Plat	Pending	26-Apr-24	CATHY SCOTT PARCEL B	17000 SHEPHERDSTOWN PIKE SHARPSBURG, MD 21782		SCOTT CATHY A
SP-24-014	Site Plan	Received	16-Apr-24	CLEVER TRANSPORT CHANGE OF USE SITE PLAN	17950 MAUGANS AVENUE MAUGANSVILLE, MD 21767	FOX & ASSOCIATES INC	CLEVER HOLDINGS LLC
SP-24-015	Site Plan	In Review	29-Apr-24	55 WEST OAK RIDGE DRIVE BUILDING 1 TENANT FIT-OUT	55 WE OAK RIDGE DRIVE HAGERSTOWN, MD 21740	LANGAN ENGINEERING & ENVIRONMENTAL SERVICES	HAGERSTOWN INDUSTRIAL PROPERTIES L
GP-24-004	Site Specific Grading Plan	Pending	30-Apr-24	CASEY BELL RED HILL RD		MORRIS & RITCHIE ASSOCIATES,	WEAVER GARY J & WEAVER PAMELA
SGP-24-023	Standard Grading Plan	In Review	03-Apr-24	DON YOUNKER	20013 TOMS ROAD BOONSBORO, MD 21713	FREDERICK SEIBERT & ASSOCIATES	LINE WALTER E
SGP-24-024	Standard Grading Plan	Approved	09-Apr-24	CHRIS SHAFFER	4820 FOX DEN LANE SHARPSBURG, MD 21782	FREDERICK SEIBERT & ASSOCIATES	GOODWIN LUANA G
SGP-24-025	Standard Grading Plan	Approved	12-Apr-24	REYNOLDS HOUSE	11307 WHITE HALL ROAD SMITHSBURG, MD 21783	J.R. SERVICES LLC	Joel Reynolds
SGP-24-026	Standard Grading Plan	In Review	19-Apr-24	JEFFREY S HALL	14549 EDGEMONT ROAD SMITHSBURG, MD 21783	FREDERICK SEIBERT & ASSOCIATES	HALL JEFFREY S HALL KIMBERLY K
SGP-24-027	Standard Grading Plan	In Review	25-Apr-24		20512 SILK TREE COURT HAGERSTOWN, MD 21742	FREDERICK SEIBERT & ASSOCIATES	BROCKWAY MATTHEW M BROCKWAY NATALIE P
SGP-24-028	Standard Grading Plan	Approved	25-Apr-24	1	16635 INDUSTRIAL LANE WILLIAMSPORT, MD 21795		ANTIETAM STORAGE SOLUTIONS LLC
SGP-24-029	Standard Grading Plan	In Review	29-Apr-24	TIM WRIDE	6020 RIVER ROAD SHARPSBURG, MD 21782	FREDERICK SEIBERT & ASSOCIATES	WRIDE TIMOTHY B
SSWP24-016	Stormwater Standard Plan	In Review	01-Apr-24	COREYS CONSTRUCTION - PRATT	1042 HARPERS FERRY ROAD		PRATT JOSHUA DEAN
SSWP24-018	Stormwater Standard Plan	Approved	12-Apr-24		11307 WHITE HALL BOAD	J.R. SERVICES LLC	Joel Reynolds
SSWP24-019	Stormwater Standard Plan	In Review	19-Apr-24	JEFFREY S HALL	14539 EDGEMONT ROAD SMITHSBURG, MD 21783	FREDERICK SEIBERT & ASSOCIATES	HALL JEFFREY S HALL KIMBERLY K
SSWP24-020	Stormwater Standard Plan	Approved	25-Apr-24	MATTHEW BROCKWAY		FREDERICK SEIBERT & ASSOCIATES	BROCKWAY MATTHEW M BROCKWAY NATALIE P
SSWP24-021	Stormwater Standard Plan	In Review	26-Apr-24	DON YOUNKER	20013 TOMS ROAD BOONSBORO, MD 21713	FREDERICK SEIBERT & ASSOCIATES	LINE WALTER E
SSWP24-022	Stormwater Standard Plan	In Review	29-Apr-24	TIM WRIDE	6020 RIVER ROAD SHARPSBURG, MD 21782	FREDERICK SEIBERT & ASSOCIATES	WRIDE TIMOTHY B
S-24-013	Subdivision Replat	Final Copies Due	15-Apr-24	PEMBERTON SECTION D		FREDERICK SEIBERT & ASSOCIATES	VOOTLA TEJASWI VOOTLA VAMSHIDHAR
S-24-014	Subdivision Replat	In Review	19-Apr-24	LAPKOFF REPLAT LOT 5 & PARCEL A	20313 LOCUST GROVE ROAD ROHRERSVILLE, MD 21779	FREDERICK SEIBERT & ASSOCIATES	LAPKOFF THEODORE LAPKOFF SHARON

	Land Development Reviews						
Record #	Туре	Status	Accepted Date	Title	Location	Consultant	Owner
TYU-24-006	Two Year Update	In Review	23-Apr-24	FORTY WEST LANDFILL - CELL 5 & 8 EXCAVATION PLAN	NORTH SIDE OF NATIONAL PIKE	WASHINGTON COUNTY ENGINEERING & CONSTRUCTION DEPT.	WASH CO COMMISSIONERS

					Permits Reviews		
Record #	Туре	Status	Accepted Date	Title	Location	Consultant	Owner
2024-01477	Entrance Permit	Approved	01-Apr-24	SEMI-DETACHED HOME	S-21-031 19621 LAVENDER LANE, LOT 105	5	DAN RYAN BUILDERS MID ATLANTIC
2024-01483	Entrance Permit	Approved	01-Apr-24	SEMI-DETACHED HOME	S-21-031 19623 LAVENDER LANE, LOT 106		DAN RYAN BUILDERS MID ATLANTIC
2024-01566	Entrance Permit	In Progress	05-Apr-24	STICK BUILT HOME	S-24-011 11328 MARBERN ROAD, LOT 1		GEARHART LLOYD W JR
2024-01607	Entrance Permit	Approved	08-Apr-24	STICK BUILT HOME	S-18-035 9438 ALLOWAY DRIVE, LOT 214		WESTFIELDS INVESTMENT LLC
2024-01610	Entrance Permit	Approved	08-Apr-24	STICK BUILT HOME	S-18-035 9413 ALLOWAY DRIVE, LOT 220		WESTFIELDS INVESTMENT LLC
2024-01620	Entrance Permit	In Progress	08-Apr-24	STICK BUILT HOME	S-06-100 7624 SHENANDOAH COURT,	1	OLIVER JOHN R CO INC
2024-01626	Entrance Permit	Approved	09-Apr-24	STICK BUILT HOME	S-18-035 9412 ALLOWAY DRIVE, LOT 228		DRB GROUP MID ATLANTIC LLC
2024-01630	Entrance Permit	In Progress	· · · · · · · · · · · · · · · · · · ·	STICK BUILT HOME	4820 FOX DEN LANE, LOT 2		CHRISTOPHER SHAFFER
2024-01679	Entrance Permit			COMMERCIAL	SP-23-047 13721 OLIVER DRIVE, LOT 1		GHATTAS ENTERPRISES MAUGANS AVE LTD PARTNERSHIP
2024-01837	Entrance Permit	In Progress	18-Apr-24	STICK BUILT HOME	S-18-035 9371 ALLOWAY DRIVE, LOT 772	1	WESTFIELDS INVESTMENT LLC
2024-01842	Entrance Permit	In Progress	· · · · · · · · · · · · · · · · · · ·	STICK BUILT HOME	S-18-035 9344 ALLOWAY DRIVE, LOT 764		DRB GROUP MID ATLANTIC LLC
2024-01846	Entrance Permit	In Progress	· · · · · · · · · · · · · · · · · · ·	STICK BUILT HOME	S-18-035 9376 ALLOWAY DRIVE, LOT 224		DRB GROUP MID ATLANTIC LLC
2024-01849	Entrance Permit	In Progress	· · · · · · · · · · · · · · · · · · ·	STICK BUILT HOME	S-22-041 11307 WHITE HALL ROAD, LOT 1	)	WALTZ MARK E
2024-01858	Entrance Permit	In Progress	<u> </u>	STICK BUILT HOME	S-05-118 14549 EDGEMONT ROAD, LOT 2	· · · · · · · · · · · · · · · · · · ·	HALL JEFFREY S HALL KIMBERLY K
2024-01871	Entrance Permit	Approved		FOREST HARVEST	BUENA VISTA ROAD	ſ	MOHN RANDY L MOHN ROLAND L
2024-01873	Entrance Permit			STICK BUILT HOME	S-15-009 10839 HERSHEY DRIVE, LOT 571	ĺ	CROWN INCORPORATED OF HAGERSTOWN MARYLAND
2024-02026	Entrance Permit	In Progress	25-Anr-24	STICK BUILT HOME	S-22-012 19005 AMESBURY ROAD, LOT 63	3	PARADISE HEIGHTS LAND
2024-02068	Entrance Permit	Approved	26-Apr-24	KANE TAO DRIVEWAY			TAO KANE
2024-02089	Entrance Permit	In Progress	30-Apr-24	STICK BUILT HOME	LOR 20512 SILK TREE COURT, LOT 5	SL KOONTZ CONTRACTORS, LLC	BROCKWAY MATTHEW M BROCKWAY NATALIE P
2024-01544	Entrance Permit	Review	04-Apr-24	COMMERCIAL	SP-22-028 12025 HOPEWELL ROAD	Ì	E AND A HAGERSTOWN LLC
2024-01548	Floodplain Permit	Review	04-Apr-24	GRADING	SP-22-028 12025 HOPEWELL ROAD	1	E AND A HAGERSTOWN LLC
2024-01479	Grading Permit	Approved	01-Apr-24	ROSEHILL MANOR LOT #105	S-21-031 19621 & 19623 LAVENDER LANE, LOTS 105 & 106	1	DAN RYAN BUILDERS MID ATLANTIC
2024-01608	Grading Permit	Approved	08-Apr-24	WESTFIELDS LOT #214	S-18-035 9438 ALLOWAY DRIVE, LOT 214		WESTFIELDS INVESTMENT LLC
2024-01611	Grading Permit	Approved	08-Apr-24	WESTFIELDS LOT #220	S-18-035 9413 ALLOWAY DRIVE, LOT 220		WESTFIELDS INVESTMENT LLC
2024-01627	Grading Permit	Approved	09-Apr-24	WESTFIELDS LOT #228	S-18-035 9412 ALLOWAY DRIVE, LOT 228		DRB GROUP MID ATLANTIC LLC
2024-01633	Grading Permit	In Progress	09-Apr-24	CHRIS SHAFFER	4820 FOX DEN LANE, LOT 2		GOODWIN LUANA G
2024-01680	Grading Permit		10-Apr-24	COMMERCIAL	SP-23-047 13721 OLIVER DRIVE, LOT 1		GHATTAS ENTERPRISES MAUGANS AVE LTD PARTNERSHIP
2024-01786	Grading Permit	Approved	16-Apr-24	STICK BUILT HOME	S-22-014 13329 LITTLE ANTIETAM ROAD,	MT. TABOR BUILDERS	ROLLINS ROBERT H III SCULLY CYNTHIA A
2024-01839	Grading Permit	In Progress	18-Apr-24	WESTFIELDS LOT #772	S-18-035 9371 ALLOWAY DRIVE, LOT 772	1	WESTFIELDS INVESTMENT LLC
2024-01843	Grading Permit			WESTFIELDS LOT #764	S-18-035 9344 ALLOWAY DRIVE, LOT 764		DRB GROUP MID ATLANTIC LLC
2024-01847	Grading Permit			WESTFIELDS LOT #224	S-18-035 9376 ALLOWAY DRIVE, LOT 224		DRB GROUP MID ATLANTIC LLC
2024-01850	Grading Permit	In Progress			S-22-041 11307 WHITE HALL ROAD, LOT 1	· · · · · · · · · · · · · · · · · · ·	WALTZ MARK E
2024-01859	Grading Permit			STICK BUILT HOME	S-05-118 14549 EDGEMONT ROAD, LOT 2		HALL JEFFREY S HALL KIMBERLY K
2024-02027	Grading Permit	In Progress			S-22-012 19005 AMESBURY ROAD, LOT 63		PARADISE HEIGHTS LAND

					Permits Reviews		
Record #	Туре	Status	Accepted Date	Title	Location	Consultant	Owner
2024-02085	Grading Permit	Pending Information	30-Apr-24	1 	LOR RED HILL ROAD, LOT 3		WEAVER GARY J & WEAVER PAMELA
2024-02090	Grading Permit	In Progress	30-Apr-24	STICK BUILT HOME	LOR 20512 SILK TREE COURT, LOT 5	SL KOONTZ CONTRACTORS, LLC	BROCKWAY MATTHEW M BROCKWAY NATALIE P
2024-01532	Grading Permit	Approved	03-Apr-24	GRADING PERMIT - HAGERSTOWN AIRPORT - TAXIWAY F	SP-12-025 18165 AIR PARK ROAD		WASH CO COMMISSIONERS
2024-01535	Grading Permit	Review	03-Apr-24	12001 HOPEWELL ROAD	SP-22-028 12025 HOPEWELL ROAD	Î I	E AND A HAGERSTOWN LLC
2024-01840	Non-Residential Ag Certificate	Approved	18-Apr-24	FARM BUILDING	LOR 14847 FAIRVIEW ROAD		ARENA ANTHONY P
2024-01658	Non-Residential New Construction Permit	Review	09-Apr-24	COMMERCIAL	SP-23-047 13721 OLIVER DRIVE, LOT 1	FOX & ASSOCIATES INC	GHATTAS ENTERPRISES MAUGANS AVE LTD PARTNERSHIP
2024-02022	Non-Residential New Construction Permit	Review	25-Apr-24	COMMERCIAL	SP-23-005 13316 MARSH PIKE		OBIDI HOLDINGS LLC
2023- 04688.R01	Revision	Approved	01-Apr-24	2023-04688- REVISION- SITE PLAN	S-21-006 7060 GILARDI ROAD, LOT 1	PERSONALIZED HOME SOLUTIONS,	REITER WILLIAM A ENGLEHART
2018- 00953.R01	Revision	Review	25-Apr-24	1	17208 TAYLORS LANDING RD SHARPSBURG, MD 21782	ALEXANDER WALTER	JOHNSON WILLIAM R & JOHNSON ROBIN J
2024-01524	Utility Permit	Approved	03-Apr-24	VERIZON	JEROME RD	VERIZON	CUSTER DANIEL
2024-01546	Utility Permit	Review	04-Apr-24	COMCAST	TIMOTHY DRIVE, TAMARACK DRIVE,	Ì	MALOTT CHRISTOPHER & PAMELA
2024-01547	Utility Permit	Review	04-Apr-24	COMCAST	10915 DECKER AVENUE		UNGER JASON A & UNGER MEGAN MARIE
2024-01691	Utility Permit	Approved	11-Apr-24	POTOMAC EDISON	12302 WALNUT POINT WEST	POTOMAC EDISON	YOST LARRY E JR & YOST TINA M
2024-01779	Utility Permit	Approved	16-Apr-24	VERIZON	15014 MOUNTAIN ROAD	VERIZON	HENDERSHOT EDNA MAY
2024-01788	Utility Permit	Approved	16-Apr-24	VERIZON	14724 STUMPF ROAD	VERIZON	VALLEY MEADOW FARMS LLC
2024-01789	Utility Permit	Approved	16-Apr-24	VERIZON	14668 HIGH GERMANY ROAD	VERIZON	COOPER WILLIAM WALES COOPER
2024-01790	Utility Permit	Approved	16-Apr-24	VERIZON	14307 HIXON ROAD	VERIZON	ROHM KEVIN F ROHM KAREN S
2024-01925	Utility Permit	Approved	23-Apr-24		5312 RED HILL ROAD		MOORE CODY W MOORE SUMMER
2024-01968	Utility Permit	Approved	24-Apr-24	Ì	10354 SUPERCENTER DRIVE		WASHCO ARNETT FARM LLC
2024-01998	Utility Permit	Review	25-Apr-24		19645 SPRING CREEK ROAD		DIDSON DAVID J SIRFACE DAWN M
2024-02086	Utility Permit	Approved	30-Apr-24	FABRICATED EXTRUSIONS	1455 OAKMONT DRIVE	HUNTZBERRY BROTHERS	FABEXCO LLC

	Туре	Total
LandDev	Final Plat	1
Total by Group: 42	Forest Conservation Plan	1
72	Forest Stand Delineation	1
	IMA	11
	Ordinance Modification	1
	Preliminary-Final Plat	3
	PWA	2
	Redline Revision	2
	Simplified Plat	1
	Site Plan	2
	Site Specific Grading Plan	1
	Standard Grading Plan	7
	Stormwater Standard Plan	6
	Subdivision Replat	2
	Two Year Update	1
Permits	Entrance Permit	20
Total by Group: 55	Floodplain Permit	1
55	Grading Permit	17
	Non-Residential Ag Certificate	1
	Non-Residential New Construction Permit	2
	Revision	2
	Utility Permit	12
Total		97



DEPARTMENT OF PLANNING & ZONING COMPREHENSIVE PLANNING | LAND PRESERVATION | FOREST CONSERVATION | GIS

# MEMORANDUM

TO:	Planning Commission members
FROM:	Jill Baker, Director
DATE:	May 28, 2024
RE:	Delegation of approval authority related to Administrative Amendments of the Water and Sewerage plan

In accordance with Appendix B, Section V of the adopted Water and Sewerage Plan for the County, the Planning Commission has the authority to make administrative amendments to the Plan. There are only three (3) conditions, with very limited language, that would allow property owners to request amendments to the Plan without public comment for just cause. The conditions under which an administrative amendment can be approved include:

- 1. To correct omitted or inaccurate locations of existing facilities on the Plan maps.
- 2. To correct erroneous service priority classifications which indicate no service provided when in fact service is being provided to a particular area.
- 3. To correct erroneous data on existing population served, flow, and capacity data on existing facilities, and similar information which is a matter of record.

In an effort to streamline the review process for subdivision plats and site plans, Staff is requesting that the Planning Commission delegate authority to the Planning Director to approve administrative amendments meeting the criteria listed above. As is true with any decision made by the Planning Director, those aggrieved by the decision may appeal to the Planning Commission for further consideration.

747 Northern Avenue | Hagerstown, MD 21742 | P: 240.313.2430 | F: 240.313.2431 | TDD: 7-1-1

# WWW.WASHCO-MD.NET