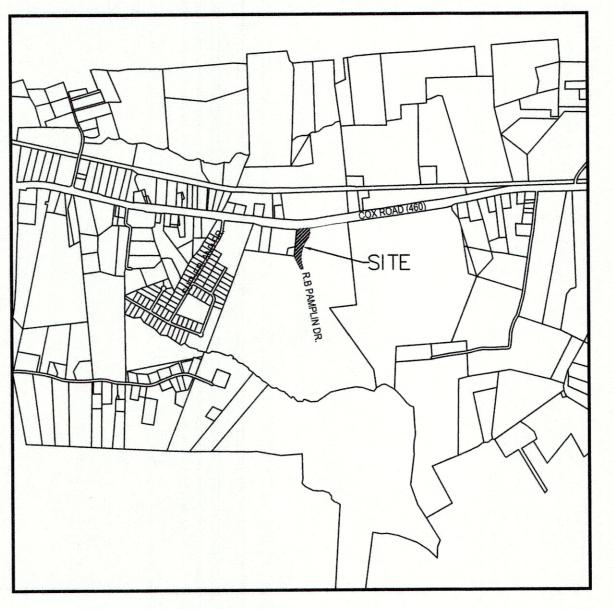
SITE DATA		RESIDENTIAL	
OWNER:	STEPHEN EDWARDS 14010 BOYDTON PLANK ROAD DINWIDDIE, VA, 23841 CONTACT (804) 469-4500 SEDWARDS@DINWIDDIEVA.US	NUMBER OF LOTS: ACREAGE ACREAGE IN RIGHT OF WAY: ACREAGE IN COMMON AREA:	
DEVELOPER:		ACREAGE IN LOTS:	
	TOWNES SITE ENGINEERING 1 PARK WEST CIRCLE, SUITE 108	ENVIRONMENTAL INFORM	MATION
ENGINEER:	MIDLOTHIAN, VA 23114 CONTACT PHONE#: 804.748.9011 FAX#: 804.748.2590 EMAIL: DWARD@CCTOWNES.COM	WETLANDS / W.O.U.S WETLANDS PRESENT ONSITE: W.O.U.S. PRESENT ONSITE: PERENNIAL STREAMS PRESENT ONSIT ANY WETLAND / W.O.U.S. IMPACTS: AC. / L.F. OF IMPACTS:	YES NO X
ADDRESS / LOCAT	ION: 6000 R.B PAMPLIN DR	SOILS: HIGHLY ERODIBLE SOILS ONSITE:	YES NO
<u>TAX MAP #(S):</u> 19-	112	ANY STEEP SLOPES ONSITE:	
ZONING: M-	1	HIGHLY PERMEABLE SOILS ONSITE:	
USE:	1	ENGINEER'S CERTIFICATION	ON
ACREAGE: TOTAL SITE: 122.75 TOTAL DISTURBED: 0.98 TOTAL IMPERVIOUS: 0.19 AREA OF PAVED PARKING: 0.19 PREVIOUS APPROVAL:		ALL INFORMATION CONTAINED HEREIN IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. THIS PLAN SATISFIES ALL ZONING CODE REQUIREMENTS, ENVIRONMENTAL CONDITIONS, FIRE AND SAFETY REGULATIONS, VDOT REQUIREMENTS, WATER AUTHORITY REQUIREMENTS, CONDITIONS OF APPROVAL, PROFFERS, ETC.	
ADMINISTRATIVE #:		DREW WARD	
VARIANCE (BZA) CASE #:		NAME (PRINT)	
CONDITIONAL USE C	CASE #:	SIGNATURE	07-09-2024 DATE
UTILITIES: YES COUNTY WATER			DITTE
COUNTY SEWER		SHEET INDEX TITLE	SHEET #
TOPOGRAPHICAL	INFORMATION:	COVER SHEET	C-1
SURVEYED BY: TO DATE OF SURVEY: _	OWNES SITE ENGINEERING JUNE 2024	EROSION & SEDIMENT CONTROL NOTES EROSION & SEDIMENT CONTROL DETAILS	C-2 C-2A
DATUM:	NAD83	EROSION & SEDIMEMT CONTROL	C-3
ELOOD DI AIN.		SITE & GRADING PLAN PROFILES	C-4 C-5
FLOOD PLAIN: 100 YR. FEMA FLOOD	PLAIN: \(\square\) \(\square\)		
FLOOD ZONE:FIRM MAP #:			
SE	TBACKS		
FRONT YARD SETBA	.CK:		
SIDE YARD SETBACI			
REAR YARD SETBAC OTHER:	ZK:		
COM	IMERCIAL		
PARKING SCHEDU			
REQUIRED YES ☐ # SPACES REQUIRED			
BASIS FOR PARKING			
# GD A GDG DD G W =			
# SPACES PROVIDED # HANDICAP SPACES	S REQUIRED:		
# HANDICAP SPACES			
# VAN ACCESSIBLE:			
BUILDING INFOR	MATION:		
NUMBER OF BUILDI	NGS:		
SQ. FT OF BUILDING NUMBER OF STORIE			
NUMBER OF UNITS:			
CONSTRUCTION TY	PE:		
SPRINKLER: USE GROUP(S):			
TY NUMBER			
	00179		
10	00178		

DINWIDDIE RECREATION PARK BASKETBALL EXPANSION EROSION & SEDIMENT CONTROL PLAN

SUTHERLAND DISTRICT DINWIDDIE COUNTY, VIRGINIA



VICINITY MAP SCALE: 1'' = 2000'

SUBMITTAL DATE:

06.25.2024

DATE:

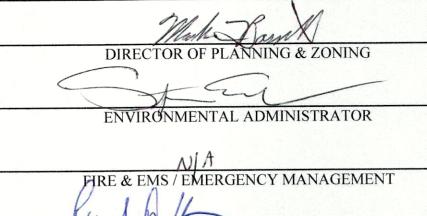
07.09.2024



DIRECTOR OF PLANNING

MARK BASSETT, AICP

APPROVED FOR CONSTRUCTION

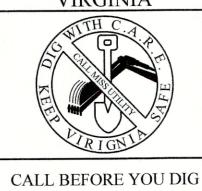


TOWN OF MCKENNY REPRESENTATIVE

APPROVAL STAMP

EXPIRATION DATE APPROVAL DATE JUL 12 2024 JUN 1 2 2029

MISS UTILITY OF DATE RECEIVED **VIRGINIA**



RECEIVED JUL 1 0 2024

CONTACTS

PLANNING

811

MARK BASSETT, AICP P.O. DRAWER 70 DINWIDDIE, VA. 23841 PHONE#: (804) 469-4500 EXT. 2116 EMAIL: mbassett@dinwiddieva.us

ENVIRONMENTAL STEPHEN EDWARDS P.O. DRAWER 70 DINWIDDIE, VA. 23841 PHONE#: (804) 469-4500 EXT. 2170

BUILDING INSPECTIONS JERRY PERKINSON P.O. DRAWER 70 DINWIDDIE, VA. 23841 PHONE#: (804) 469-4500 EXT. 2119

EMAIL: jperkinson@dinwiddieva.us

EMAIL: sedwards@dinwiddieva.us

CELL#: (804) 704-4038

FIRE & EMS

RAY BLAKE III P.O. DRAWER 70 DINWIDDIE, VA. 23841 PHONE#: (804) 704-5617 FAX#: (804) 469-4040 EMAIL: rblake@dinwiddieva.us

JEFFREY STIFF 23008 AIRPARK DRIVE N. DINWIDDIE, VA. 23803 PHONE#: (804) 861-0998 CELL#: (804) 839-4402 EMAIL: jstiff@dcwa.org

PAUL HINSON, P.E. 4608 BOYDTON PLANK ROAD PETERSBURG, VA. 23803 PHONE#: (804) 863-4012 EMAIL: paul.hinson@vdot.virginia.gov

1 Park West Circle Suite 108 Midlothian, Virginia 23114 Phone:(804) 748-9011 Fax:(804) 748-2590

DINWIDDIE RECREATION PARK
BASKETBALL EXPANSION
SUTHERLAND DISTRICT
DINWIDDIE COUNTY, VIRGINIA

COVER SHEET

REVISIONS

07 / 09 / 2024 COUNTY COMMENTS DATE 06 / 25 / 2024 SCALE NO SCALE DRAWN BY BEN OLEY, E.I.T

DESIGNED BY DREW WARD, P.E. CHECKED BY DREW WARD, P.E. PROJ.# 20240066

SHEET#

C-1

THIS SHEET IS NOT TO BE MODIFIED

- MS-2: All soil stockpiles and borrow areas must be stabilized or protected with sediment trapping measures. Temporary protection and permanent stabilization shall be applied to all onsite soil stockpiles and borrow areas and soil intentionally transported from the project site.
- MS-3: A permanent vegetative cover shall be established on denuded areas not otherwise permanently stabilized. Permanent vegetation shall not be considered established until a ground cover is achieved that is uniform, mature enough to survive, and that will inhibit erosion.
- MS-4: Sediment basins and traps, perimeter dikes, sediment barriers and other measures intended to trap sediment shall be constructed as a first step in any land-disturbing activity and shall be made functional before upslope land disturbance takes place.
- MS-5: Stabilization measures shall be applied to earthen structures such as dams, dikes and diversions immediately after installation.
- MS-6: Sediment basin and trap design information. **
- MS-7: Cut and fill slopes shall be designed and constructed in a manner that will minimize erosion. Slopes that are found to be eroding excessively within one year of permanent stabilization shall be provided with additional slope stabilizing measures until the problem is corrected.
- MS-8: Concentrated runoff shall not flow down cut or fill slopes unless contained within an adequate temporary or permanent channel, flume or slope drain structure.
- MS-9: Whenever water seeps from a slope face, adequate drainage or other protection shall be provided.
- MS-10: Inlet protection is required for all storm inlets that will be made operable during construction.
- MS-11: Before newly constructed stormwater conveyance channels or pipes are made operational, adequate outlet protection and any required temporary or permanent channel lining shall be installed in both the conveyance channel and receiving channel.
- MS-12: When work in a live watercourse is performed, precautions shall be taken to minimize encroachment, control sediment transport and stabilize the work area to the greatest extent possible during construction. Nonerodible material shall be used for the construction of causeways and cofferdams. Earthen fill may be used for these structures if armored by nonerodible cover materials.
- MS-13: When a live watercourse must be crossed by construction vehicles more than twice in any six-month period, a temporary vehicular stream crossing constructed of nonerodible material shall be provided.
- MS-14: All applicable federal, state and local regulations pertaining to working in or crossing live watercourses shall be met.
- MS-15: The bed and banks of a watercourse shall be stabilized immediately after work in the watercourse is completed.
- MS-16 Underground utility lines shall be installed in accordance with the following standards in addition to other applicable criteria:
 - a. No more than 500 linear feet of trench may be opened at one time.
 - b. Excavated material shall be placed on the uphill side of trenches
 - c. Effluent from dewatering operations shall be filtered or passed through an approved sediment trapping device, or both, and discharged in a manner that does not adversely affect flowing streams or off-site property.
 - d. Material used for backfilling trenches shall be properly compacted in order to minimize erosion and promote stabilization.
 - e. Restabilization shall be accomplished in accordance with these regulations.
 - f. Applicable safety regulations shall be complied with.
- MS-17: Where construction vehicle access routes intersect paved or public roads, provisions shall be made to minimize the transport of sediment by vehicular tracking onto the paved surface. Where sediment is transported onto a paved or public road surface, the road surface shall be cleaned thoroughly at the end of each day. Sediment shall be removed from the roads by shoveling or sweeping and transported to a sediment control disposal area. Street washing shall be allowed only after sediment is removed in this manner. This provision shall apply to individual development lots as well as to larger land-disturbing activities.
- MS-18: All temporary erosion and sediment control measures shall be removed within 30 days after final site stabilization or after the temporary measures are no longer needed, unless otherwise authorized by the local program authority. Trapped sediment and the disturbed soil areas resulting from the disposition of temporary measures shall be permanently stabilized to prevent further erosion and sedimentation.
- MS-19: Adequate outfall information. **
- **MS-6 and MS-19 deal with design aspects of the plan. For further information, please consult the latest edition of the Virginia Erosion and Sediment Control Handbook.

GENERAL EROSION AND SEDIMENT CONTROL NOTES

- Dinwiddie County's Environmental Inspector must be contacted at least 48 hours prior to any land disturbing activity to schedule a Pre-Construction meeting.
- 2. The preliminary limits of disturbance must be marked/flagged in the field prior to the start of any land disturbance activity. The preliminary limits of disturbance must be the minimum necessary to allow installation of the erosion and sediment control (ESC) measures, including silt fence, sediment traps, diversion dikes, stockpiles, borrow areas, staging areas, etc. Disturbing outside of the preliminary limits of land disturbance may not occur until the Dinwiddie County Environmental Inspector has approved the ESC measures installed.
- All ESC measures must be placed prior to, or as the first step in grading and all earthen structures stabilized immediately after they are constructed.
- 4. ESC devices must be installed and maintained in accordance with the latest version of the Virginia Erosion and Sediment Control Handbook and the Virginia Erosion and Sediment Control Regulations.
- 5. All activities on the site must comply with Chapter 9 of the Dinwiddie County code and the current Virginia Erosion and Sediment Control Handbook.
- The Dinwiddie County Environmental Inspector has the authority to require changes to an approved plan if the inspection has revealed that the plan is inadequate to satisfy the applicable regulations (VA State Code 62.1-44.15:55).
- Unless otherwise approved by the Dinwiddie County Environmental Inspector, all runoff must drain to a sediment basin or trap during all phases of construction.
- 8. A construction entrance must be constructed and properly maintained in accordance with Std. & Spec. 3.05 - Construction Entrance, in the latest version of the Virginia Erosion and Sediment Control Handbook. If mud tracking becomes a problem, the Dinwiddie County Environmental Inspector will require additional measures (i.e. wash rack).
- 9. Dewatering of footings, excavated trenches, sediment basins/traps, etc. must be done in accordance with Std. & Spec. 3.26 - Dewatering Structure, in the latest version of the Virginia Erosion and Sediment Control Handbook. The Dinwiddie County Envrionmental Inspector must approve the method prior to beginning dewatering.
- 10. Contractor will be responsible for any mud tracked onto roadways at the end of each workday.
- 11. If dust becomes a problem during construction, a water tank will be required onsite at all times, and dust must be controlled in accordance with Std. & Spec. 3.39 -Dust Control, in the latest version of the Virginia Erosion and Sediment Control Handbook.
- 12. Any soil or fill material intentionally transported from the project site must be taken to an approved location, such as an active landfill or other site that is operating under an approved Erosion and Sediment Control Plan.
- 13. In subdivision developments, temporary sediment basins/traps must remain in place until all disturbed areas are stabilized. Sediment basins/traps cannot be removed without approval of the Dinwiddie County Environmental Inspector. Once the temporary sediment basin/traps have been removed, the developer, contractor, and/or homebuilder are responsible for erosion and sediment control on individual lots until stabilization is achieved.
- 14. In the event a contractor dumps, discharges or spills any oil or chemical that reaches or has the potential to reach a waterway, the contractor shall immediately notify all appropriate jurisdictional agencies (State, Federal, and Dinwiddie County Environmental Department) and shall take immediate actions for containment and removal of the oil or chemical

UTILITY NOTES

- All excavated material is to be placed on the uphill side of trench.
- All storm and sanitary sewer lines not in streets are to be mulched and seeded within 7 days after backfill. No more than 500 feet of trench is to be open at one time.
- 3. Construction access roads shall be located on the uphill side of the trench or over the trench whenever possible.
- 4. All construction discharge water shall be adequately filtered to remove silt prior to discharge into waterways and wetlands.
- 5. Material used for backfilling trenches shall be properly compacted in order to minimize erosion and promote stabilization.

STREAM CROSSINGS / DIVERSIONS

- 1. No motorized equipment will at any time be within a waterway unless supported by floatation equipment or a temporary construction pad composed of clean non-erodible material (rocks, rip-rap, mats).
- 2. All stream crossings and stream diversions require approval from the local, state and federal agencies prior to any in-stream work.

MOSQUITO CONTROL

- All construction sites and sediment control measures must be inspected and maintained to eliminate or minimize areas that promote mosquito breeding. Remove or empty all containers and trapped water in tarps. Fill and grade tire ruts or other imperfections in grade. Any standing water that remains for FIVE (5) days or more must be treated with an appropriate larvicide, including water in sediment basins and traps.
- 2. When mosquito breeding is found, removal or treatment of the area is required immediately. Inspection and treatment questions may be directed to the Dinwiddie County Environmental Administrator. Other pesticide application questions should be directed of the Virginia Department of Agricultural & Consumer Services (VDACS) at (804) 371-9560.

STREAM PROTECTION AREAS, WETLANDS, AND WATERS OF THE U.S.

- Prior to beginning any land disturbing activity, all Stream Protection Areas (SPAs), wetlands, and Waters of the U.S. (WOUS) not permitted for impact shall be delineated for protection with flagging and optic orange safety fence Spec 3.01. This includes but is not limited to clearing limits associated with roadways, utilities, and buildings.
- 2. Additional restoration or replanting may be required for SPAs, wetlands, and WOUS disturbed during construction.

CERTIFIED RESPONSIBLE LAND DISTURBER (CRLD) POLICY

As a prerequisite to engaging in the land-disturbing activities shown on this plan, the individual responsible for carrying out the plan and holding a certificate of competence shall be identified (the CRLD).

The CRLD will:

- 1. Attend the Pre-Construction meeting and sign the approved plans;
- 2. Inspect the ESC measures at least once every two weeks, or within 48 hours of any runoff producing storm event;
- 3. For projects with disturbance of 1 acre or greater, inspection reports must be provided in SWPPP listing all deficiencies or stating no deficiencies were found;
- 4. Coordinate the implementation and maintenance of all erosion and sediment control measures in accordance with the approved plan.

BMP INSPECTIONS / CERTIFICATIONS

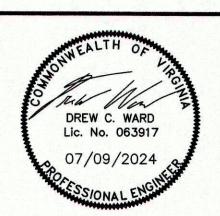
- Inspections of proposed BMP/SWM Facility(ies) must be conducted at two phases of construction - "rough grading" and "final conformance". The Dinwiddie County Environmental Inspector, the Developer or his/her representative, and the Developer's Engineer should be present at the inspections.
- 2. The Developer or his/her representative is responsible for notifying the Dinwiddie County Environmental Inspector at the appropriate times during construction when the inspections should occur. Failure to request the inspections may result in delay of final acceptance of the BMP/SWM Facility(ies).
- 3. Three inches of topsoil is required for areas of the BMP/SWM Facility(ies) that will be stabilized with vegetation.
- 4. Prior to issuance of the Certificate of Occupancy the Developer's Engineer/Surveyor will provide a signed and sealed BMP/SWM Facility(ies) Certification using the County's form. This certification form along with a Stormwater Plan and Maintenance Agreement must be recorded at the Dinwiddie County Circuit Court.

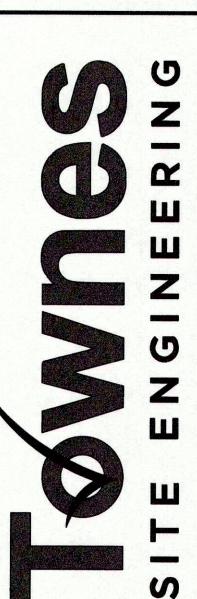
SEEDING / SODDING NOTES

- 1. All stabilization/seeding will be accomplished in accordance with the latest Virginia Erosion and Sedimentation Control Handbook.
- 2. Any disturbed area not paved, sodded, or built upon, will have a vegetative cover prior to final inspection, and in the opinion of the Dinwiddie County Environmental Inspector will be mature enough to control soil erosion satisfactorily and survive sever weather conditions.
- Stream diversion areas, waterways, banks and related areas will be seeded and mulched immediately after work in watercourse is completed.
- 4. Winterization any disturbed area not paved, sodded or built upon by October 15 is to be seeded and mulched on that date unless waived by the Environmental
- 5. All wetlands temporarily disturbed during construction will be restored per the requirements of the Department of Environmental Quality (DEQ) and/or the Corps of Engineers.
- Permanent or temporary soil stabilization shall be applied to denuded areas within seven (7) days after final grade is reached on any portion of the site. Temporary soil stabilization shall be applied within seven (7) days to denuded areas that may not be at final grade, but will remain dormant for longer than thirty (30) days. Permanent stabilization shall be applied to areas that are to be left dormant for more than a year.
- 7. Electric power, telephone, and gas supply trenches are to be compacted, seeded and mulched within seven (7) days after backfill.
- 8. Before sowing seed, rake surfaces to eliminate depressions and ridges. Once seed is sown, lightly rake in order to cover the seed no deeper than 1/4", and water. Seeded surfaces shall be covered with straw or hay to prevent erosion and protect seeding. Contractor is responsible for protecting seeded surfaces until a good stand of grass is established.
- 9. Sod needs to be placed within 36 hours of harvesting. Soils should be smooth, free of rocks, boulders and debris and not be soggy, excessively dry, hot or frozen. If being placed on a slope or in a waterway the sod needs to be placed in staggered rows and stapled.
- 10. The "Hydro-Seeding" method may be used, provided the seed rate per square foot is the same as specified. The mulch rate shall be such as to provide proper seed protection and prevent erosion. If the mulch rate is not sufficient, as evidenced by slopes after spraying, then the Dinwiddie County Environmental Inspector may require the Contractor to increase the amount of mulch in the mix. No extra will be allowed.
- 11. Nutrients shall be applied in accordance with manufacturer's recommendations or an approved nutrient management plan, and shall not be applied during rainfall

SILT FENCE NOTES

- Silt fence and fabric must be entrenched in a 4 inch deep and 4 inch wide trench on upslope side, with 8 inch of fabric in the trench.
- 2. Post for silt fence shall be either 2-inch diameter oak, 4-inch diameter pine or 1.33 pounds per linear foot steel. Post will be a minimum of 5 feet in length. Steel post shall have projections for fastening wire to them.
- In joints that overlap, a minimum of 6 inch of fabric must be wrapped around the stake.
- 4. Wire fence reinforcement for silt fences using standard strength filter cloth shall be a minimum of 42 inches in heights, a minimum of 14 gauge and shall have a maximum mesh spacing of 6 inches.
- When extra strength filter fabric and closer post spacing are used, the wire mesh support may be eliminated. In such case, the filter fabric is stapled or wired directly to the post.
- 6. Sediment must be removed when deposits reach approximately one-half the height of the barrier.
- 7. Any sediment deposits remaining in place after silt fence or filter barrier is no longer required, shall be dressed to conform wit the existing grade, prepared, and
- Silt fence should only be used for sheet flow conditions. Under no circumstances should silt fence be installed in live streams. If constructed across a ditch. concentrated flow must be less than 1 cfs.
- Silt fence shall be removed upon completion of the project.





1 Park West Circle Suite 108 Midlothian, Virginia 23114 Phone: (804) 748-9011 Fax:(804) 748-2590 www.cctownes.com

DINWIDDIE RECREATION PARK
BASKETBALL EXPANSION
SUTHERLAND DISTRICT
DINWIDDIE COUNTY, VIRGINIA

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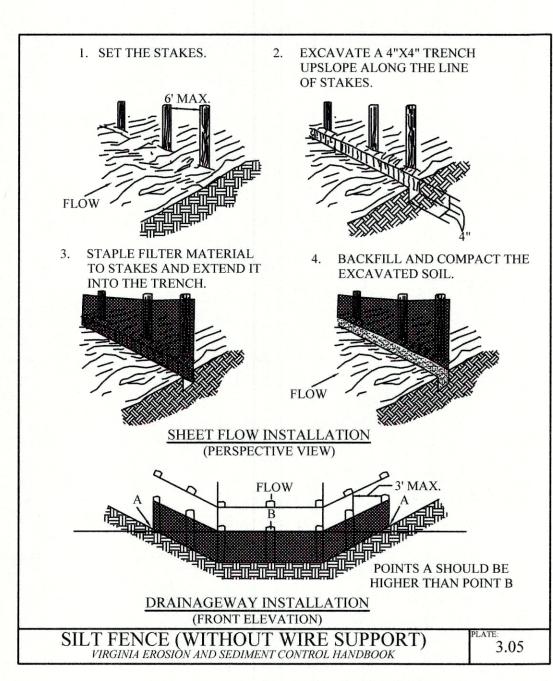
REVISIONS DATE 7 / 09 / 2024 COUNTY COMMENTS

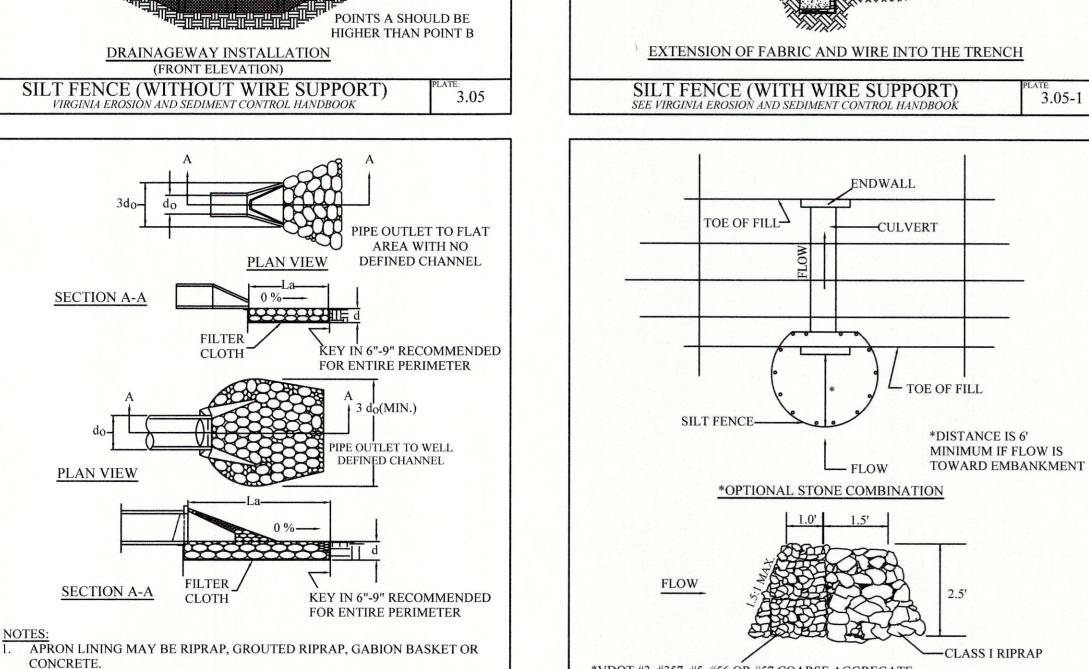
06 / 25 / 2024 SCALE NO SCALE BEN OLEY, E.I.T

DESIGNED BY DREW WARD, P.E. CHECKED BY

DREW WARD, P.E. 20240066 SHEET#

C-2





1. SET POST AND EXCAVATE A

ALONG THE LINE OF POST.

WIRE FENCE AND EXTEND IT INTO

FILTER FABRIC -

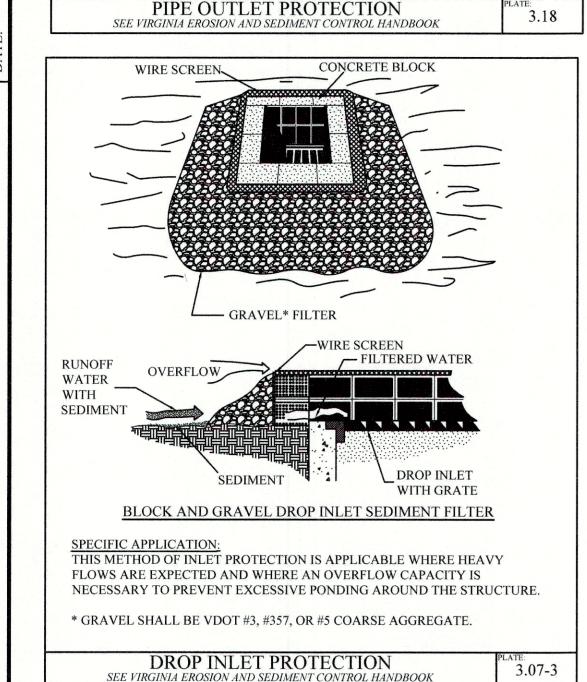
4"x4" TRENCH UPSLOPE

STAPLE WIRE FENCE TO

THE EXCAVATED SOIL.

THE POSTS.

ATTACH THE FILTER FABRIC TO THE 4. BACKFILL AND COMPACT

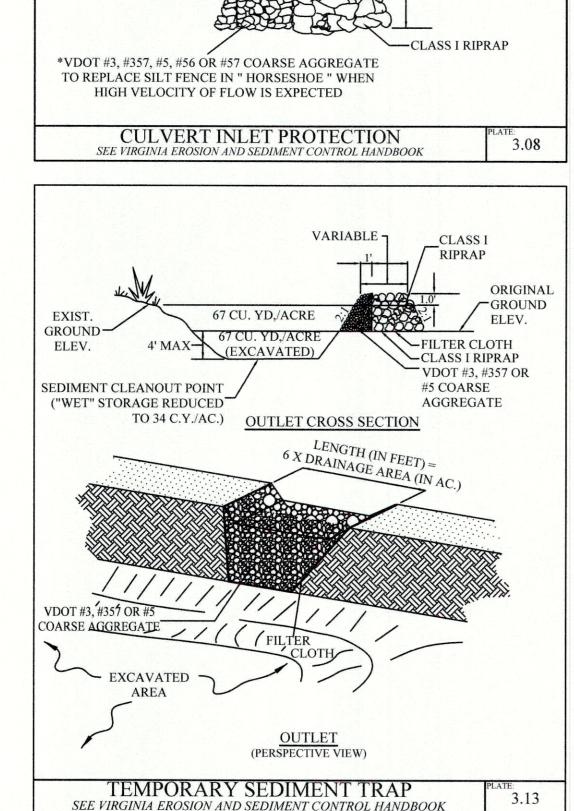


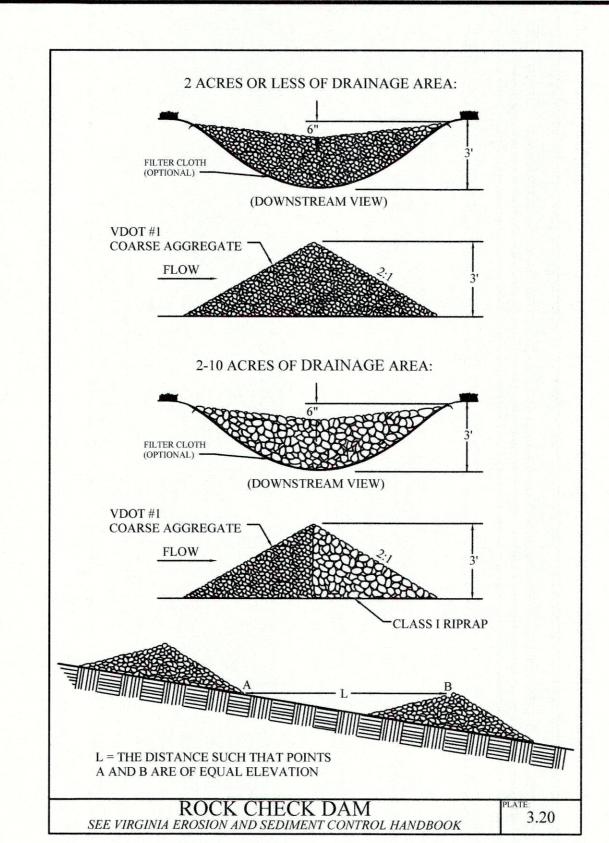
La IS THE LENGTH OF THE RIPRAP APRON AS CALCULATED USING PLATES

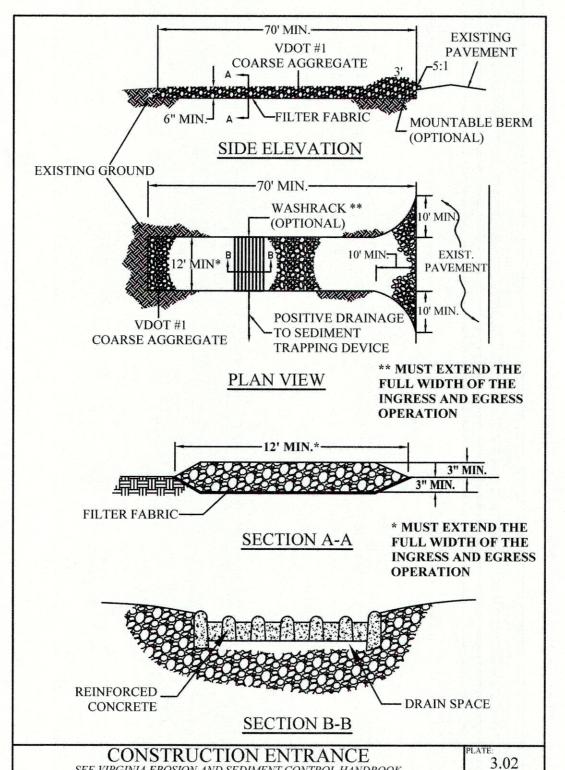
d = 1.5 TIMES THE MAXIMUM STONE DIAMETER, BUT NOT LESS THAN 6

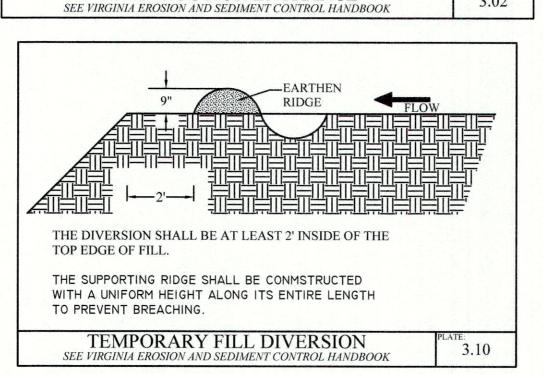
3.18-3 AND 3.18-4.

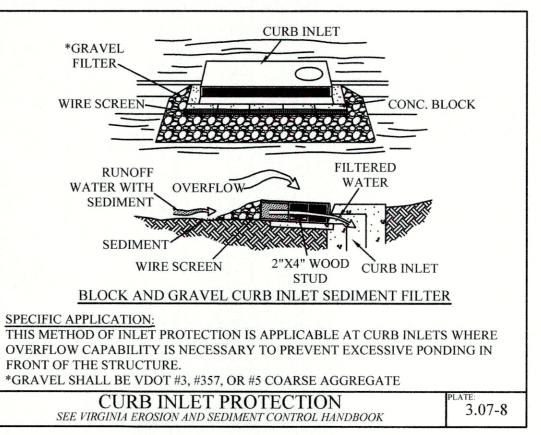
INCHES..

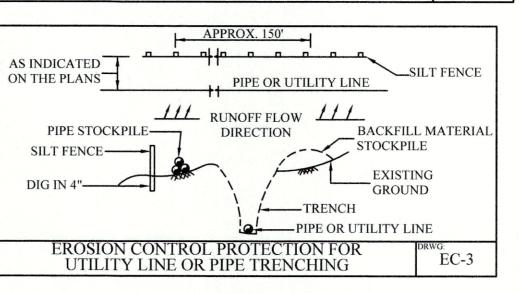


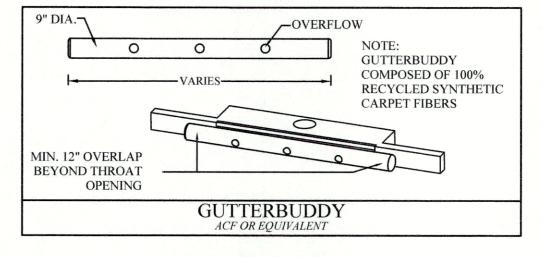


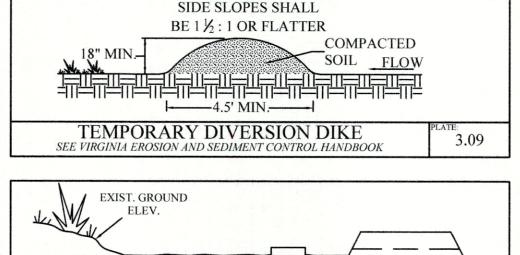


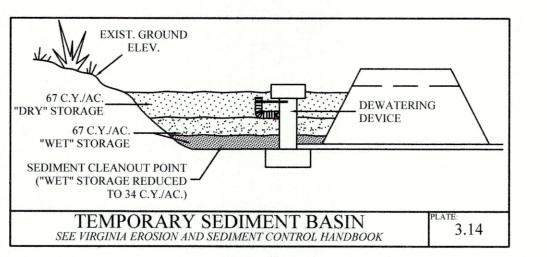


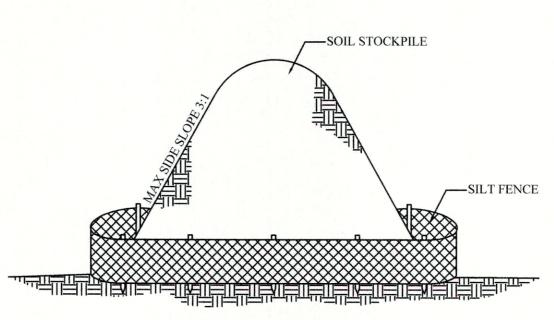








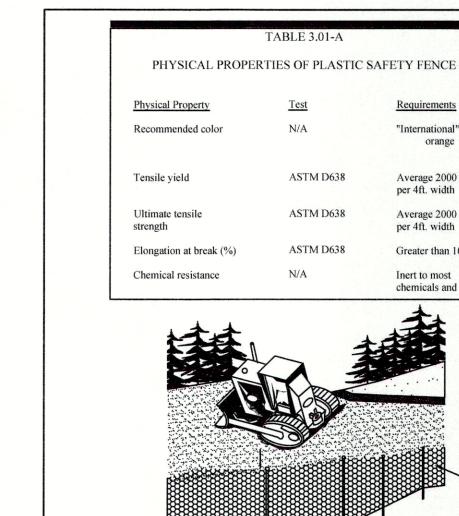


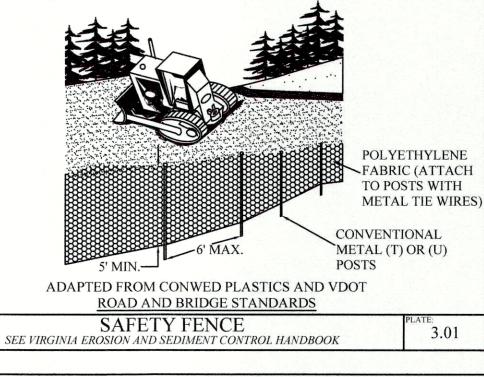


NOTES:

- STOCKPILING SELECT STOCKPILE LOCATION TO AVOID SLOPES, NATURAL DRAINAGEWAYS, AND TRAFFIC ROUTES.
- SEDIMENT BARRIERS USE BARRIERS AROUND STOCKPILE TO RETAIN SEDIMENT AS SHOWN ON THE PLANS.
- TEMPORARY SEEDING PROTECT TOPSOIL STOCKPILES BY TEMPORARILY SEEDING AS SOON AS POSSIBLE. NO MORE THAN 21 CALENDAR DAYS AFTER THE FORMATION OF THE STOCKPILE.
- PERMANENT VEGETATION IF STOCKPILES WILL NOT BE USED WITHIN 90 DAYS, THEY MUST BE STABILIZED WITH PERMANENT VEGETATION TO CONTROL EROSION AND WEED GROWTH.

TYPICAL SOIL STOCKPILE





"International

Average 2000 lbs

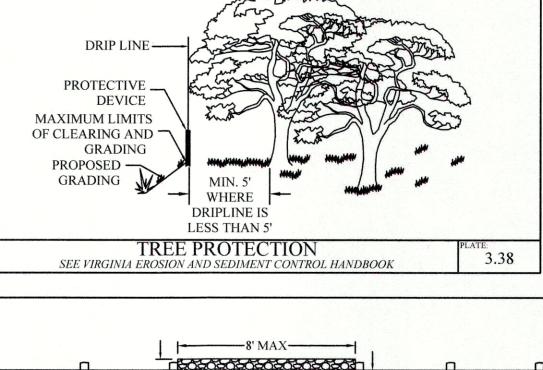
Average 2000 lbs.

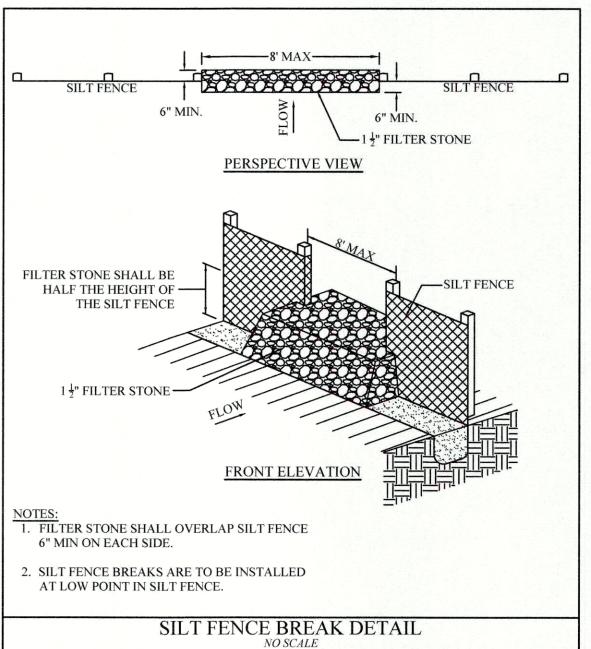
Greater than 1000%

chemicals and acids

per 4ft. width

per 4ft, width







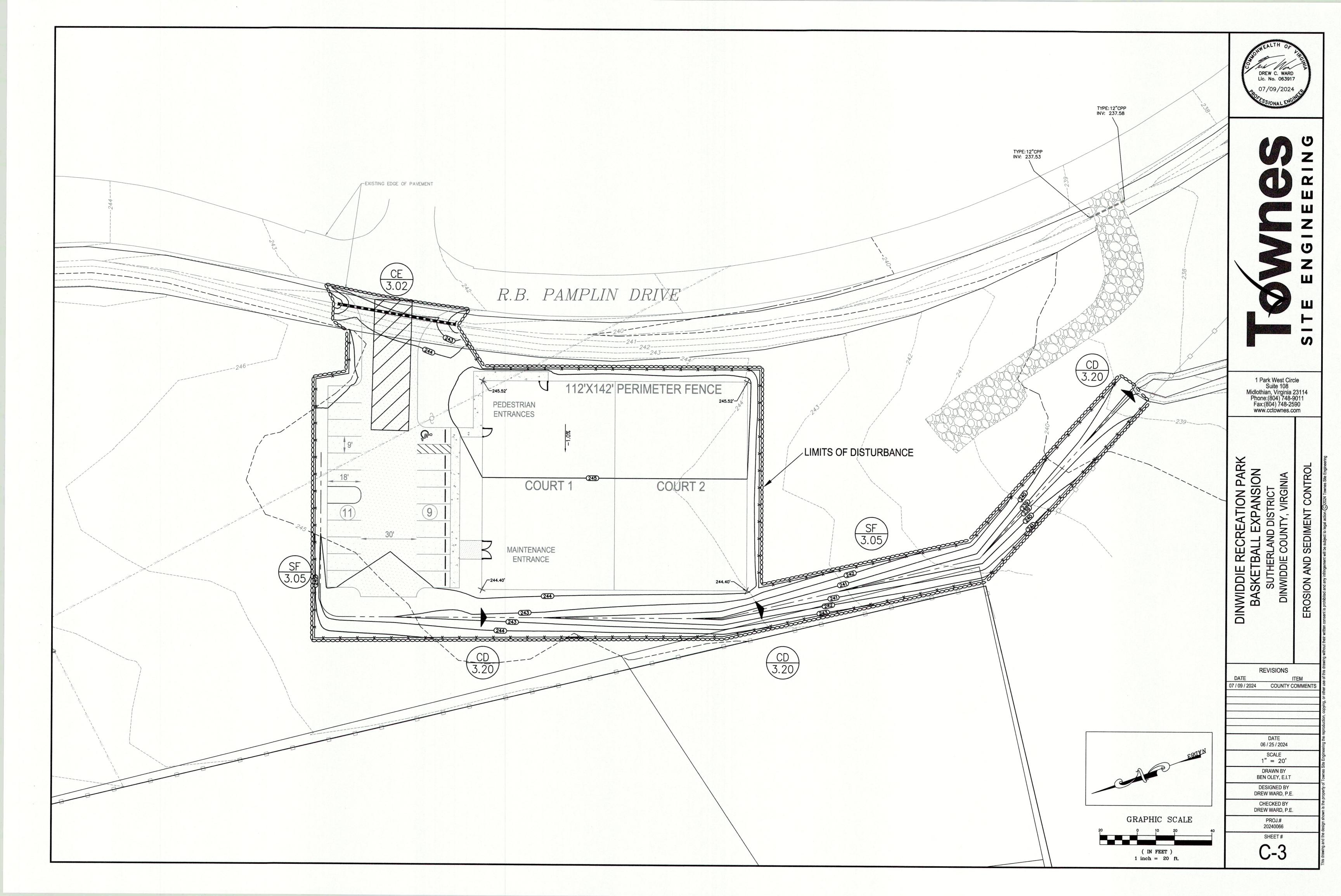
1 Park West Circle Suite 108 Midlothian, Virginia 23114 Phone:(804) 748-9011 Fax:(804) 748-2590 www.cctównes.com

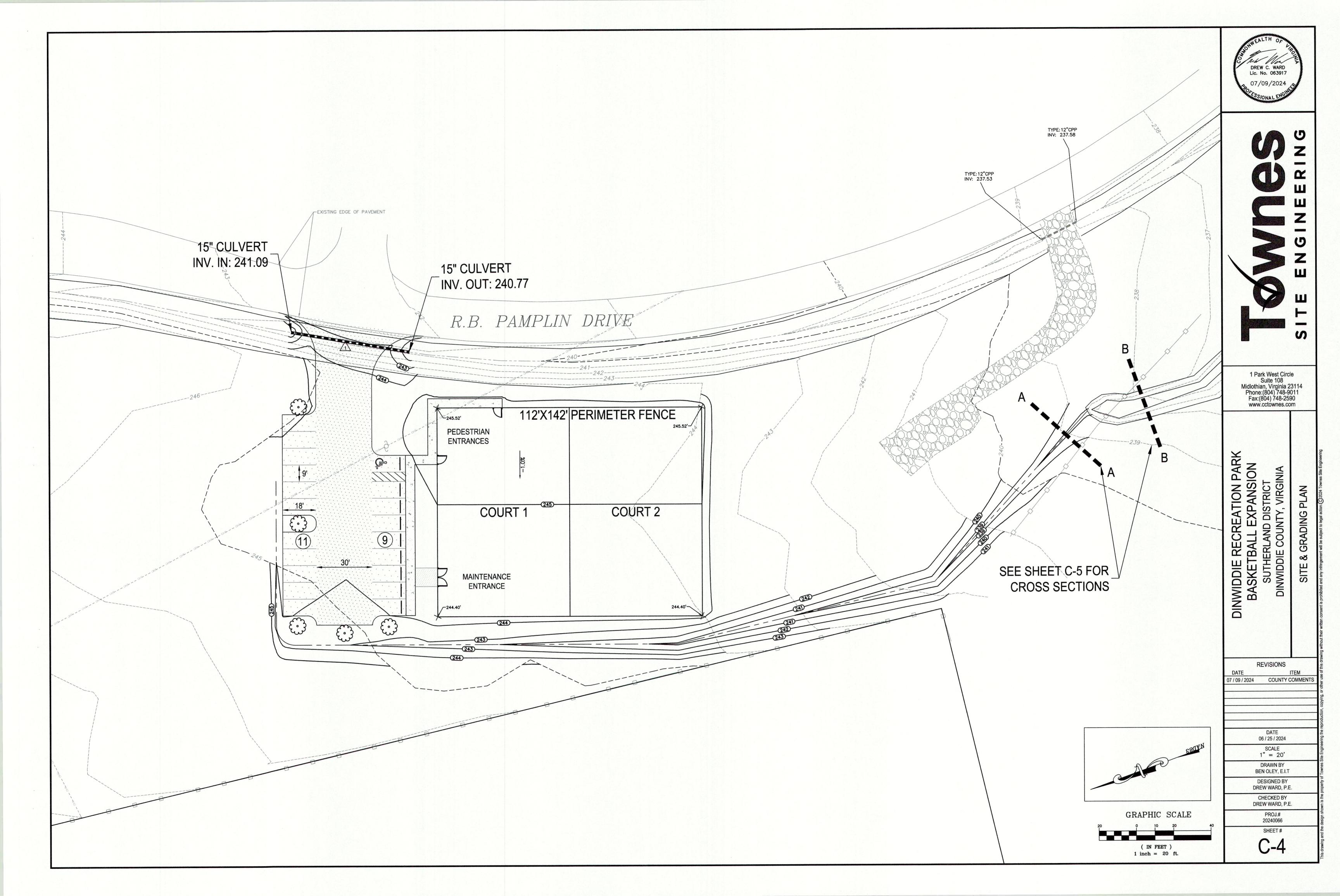
DINWIDDIE RECREATION PAF BASKETBALL EXPANSION

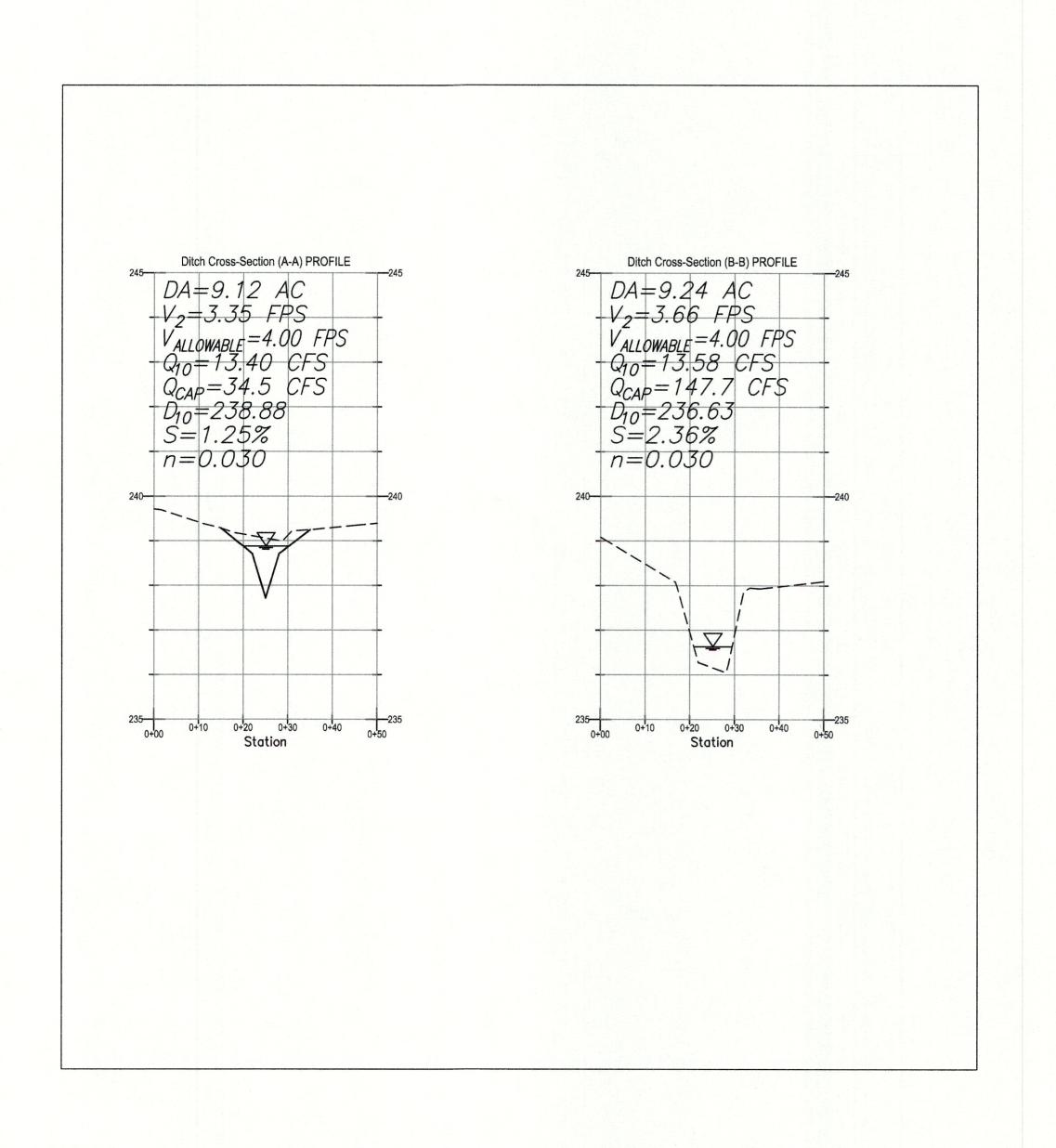
REVISIONS 07 / 09 / 2024 COUNTY COMMENTS DATE 06 / 25 / 2024 SCALE NO SCALE

DRAWN BY BEN OLEY, E.I.T DESIGNED BY DREW WARD, P.E. CHECKED BY DREW WARD, P.E.

> PROJ.# 20240066 SHEET#

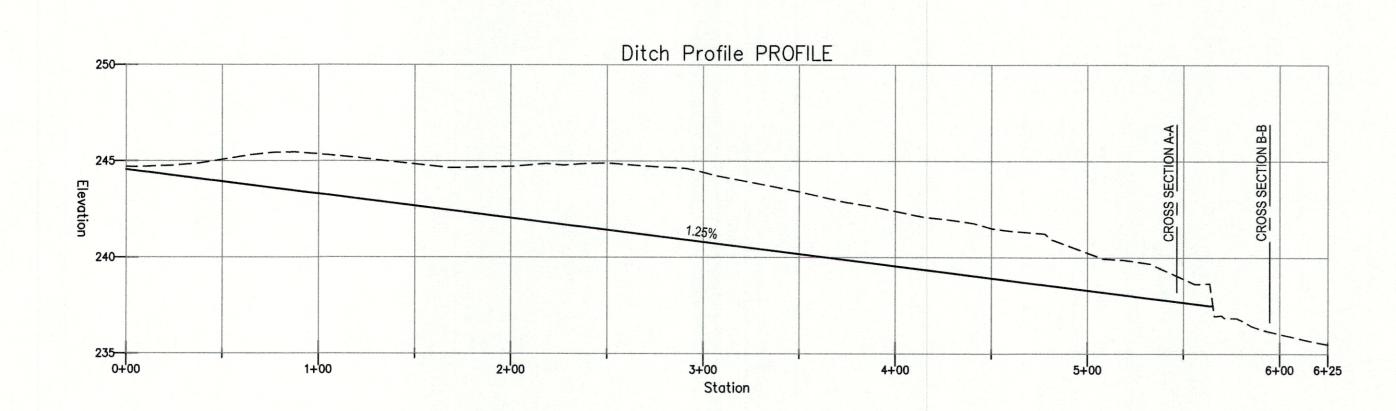


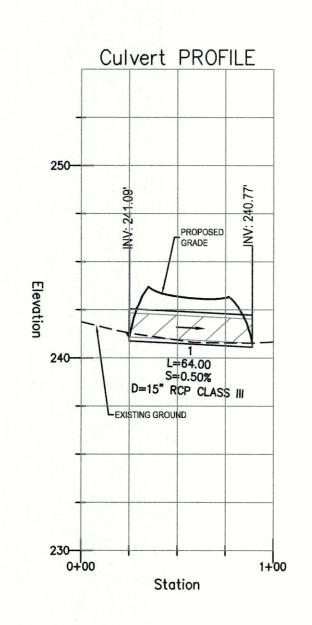




LEGEND- FINISHED GRADE AT C/L ---- EXIST. GROUND AT C/L SCALE: HORIZONTAL: 1" = 20'

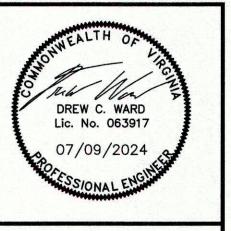
VERTICAL: 1" = 2'





LEGEND- FINISHED GRADE AT C/L ---- EXIST. GROUND AT C/L

SCALE: HORIZONTAL: 1" = 50' VERTICAL: 1" = 5'



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DINWIDDIE RECREATION PARK
BASKETBALL EXPANSION
SUTHERLAND DISTRICT
DINWIDDIE COUNTY, VIRGINIA **PROFILES**

REVISIONS 07 / 09 / 2024 COUNTY COMMENTS DATE 06 / 25 / 2024 SCALE NO SCALE DRAWN BY BEN OLEY, E.I.T DESIGNED BY DREW WARD, P.E. CHECKED BY DREW WARD, P.E. PROJ.# 20240066 SHEET#

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