ANNE ARUNDEL COUNTY, MARYLAND
DEPARTMENT OF PUBLIC WORKS

ANNE ARUNDEL COUNTY TRAIL SPURS
FROM BWI TRAIL TO CORKRAN MIDDLE SCHOOL

PROJECT NO. P588303

MARCH 2026

ADA COMPLIANCE NOTE:
IN ORDER TO MEET THE ADOPTED 2010 ADA MINIMUM REQUIREMENTS AND IN ACCORDANCE WITH PUBLIC RIGHT-OF-WAY ACCESSIBILITY GUIDELINES (PROWAG) PUBLISHED BY THE U.S. ACCESS BOARD IN 2011, ALL PUBLIC AND PRIVATE PEDESTRIAN ACCESS ROUTES, SIDEWALK, CURB AND GUTTER, CURB RAMPS, AND TRAFFIC CONTROL DEVICES SHALL BE DESIGNED IN ACCORDANCE WITH ANNE ARUNDEL COUNTY PEDESTRIAN FACILITY STANDARDS PF1 - PF29.

GENERAL NOTES

1. All work on this project shall conform to the latest approved Maryland Department of Transportation State Highway Administration (MDOT SHA) "Standard Specifications for Construction and Materials" revisions thereof or additions thereto, as indicated in the project description of the invitation for bids book; the special provisions included in the invitation for bids book; the administration's "Book of Standards for Highways and Incidental Structures" and the latest version of MDMUTCD.
2. All existing utilities shall be test pitted/located as necessary and in advance of the proposed construction. Any discrepancies or utility conflicts shall be immediately reported to the Engineer. The existing utilities and obstructions shown are from the best available records and shall be verified by the contractor to his satisfaction prior to construction. Necessary precautions shall be taken by the contractor to protect existing services and mains, and any damage to them shall be repaired immediately at the contractor's expense.
3. It shall be distinctly understood that failure to mention specifically in the plans, specifications, other bid documents and any work which would normally be required to complete the project shall not relieve the contractor of responsibility to complete such work.
4. The contractor shall notify the following agencies at least five (5) days prior to days prior to construction:

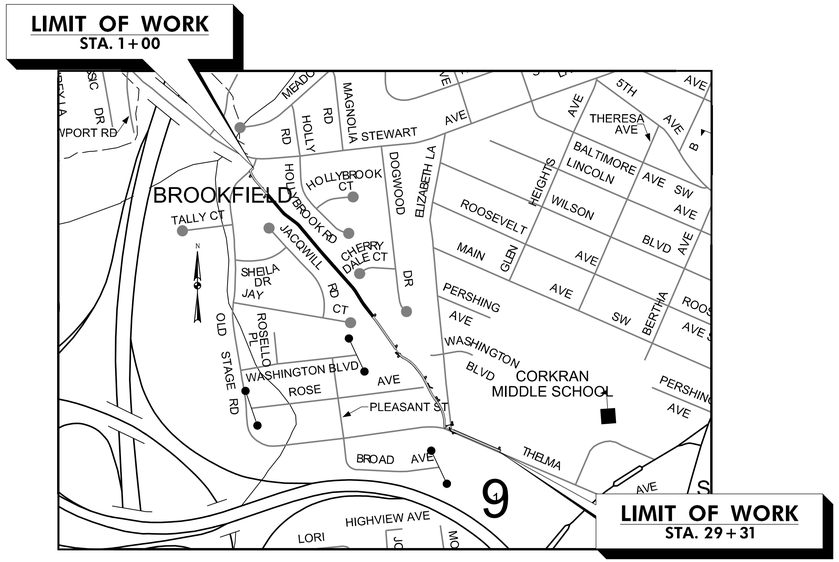
Anne Arundel County Dept. Public Works	(410) 222-8400
Anne Arundel County Dept. Planning and Zoning	(410) 222-7347
Baltimore Gas and Electric Company	(410) 234-5691
Miss Utilities	1-800-257-7777
MDOT SHA District 5 - Access Management	1-888-331-5603 (x1084)

5. All work shall comply with all applicable provisions of the Maryland "Standards and Specifications for Soil Erosion and Sediment Control in Developing Areas", issued by the U.S.D.A. Soil Conservation Service. The measures required in the approved Sediment Control Plan shall apply as if shown on this plan, and shall be complete and in service prior to the construction shown on this plan.
6. The property and topographic information shown hereon is based on field survey conducted on by
7. Horizontal and Vertical Control based on Maryland Coordinate System
   Control Stations:
8. Contractor shall verify actual site conditions prior to the start of any work. There is no warranty or guarantee to the correctness of the existing condition information. Any discrepancy found shall be brought to the attention of the engineer prior to the start of work.
9. All paving shall be done to assure positive drainage and to maintain existing drainage patterns.
10. Maintain in good condition all existing traffic signs. If, in the opinion of the engineer, any signs are damaged by the contractor's operation, they are to be replaced by the contractor at their expense.
11. Maintain the limits of work within the project in a safe and neat manner throughout the duration of the contract. Piles of debris such as excavated soil and HMA are expected to be removed or stabilized within the same working day.
12. The contractor is responsible to ensure that the safety of the public and all workers is maintained at all times throughout the term of the contract. Motorists, cyclists, and pedestrians shall be guided in a clear and positive manner while approaching and passing through construction work and equipment areas.
13. All underground and overhead utilities shown on these plans are schematic only and may not be complete. The contractor shall be responsible for notifying miss utility a minimum of two (2) weeks in advance of construction so that all utilities may be located in the field. If the contractor perceives a conflict with utility, the contractor must notify the project engineer immediately.
14. The contractor shall notify the county and property owners at least two weeks in advance for the driveway access coordination with the property owner. Driveway access must be maintained during mornings and evenings.
15. The following standards (construction, temporary traffic control, and applicable pedestrian mobility during construction typical applications as necessary) are required for this project:

For all standards referred to on the plans the contractor must go to the Book of Standards which will have the most current version. The Book of Standards can be accessed at:
http://apps.roads.maryland.gov/businesswithsha/bizStdsSpecs/desManualStdPub/publicationsonline/ohd/bookstd/index.asp
All items are to be constructed in accordance with the current version of the referenced standard at the time of construction.

SEQUENCE OF CONSTRUCTION

1. The contractor shall contact the MDOT SHA regional environmental coordinator (rec) at (410) 365-0164 a minimum of seven (7) days prior to any earth disturbance to set up a pre-construction meeting between project representatives and the rec.
2. Obtain all necessary permits. Conduct a Pre-construction meeting: Contractor to Notify the Department of Inspections and Permits 410-222-7780, at least 48 hours prior to the start of construction. Work may not commence until the permittee, or the responsible personnel have met on-site with the Sediment and Erosion Control Inspector to review the approved plans. The permittee or contractor shall not commence with clearing or any earth disturbance activities on the site during or before wet weather events. Once the site work begins, clearing and grubbing activities shall be for the installation and stabilization of the perimeter erosion control measures only. (1 Day)
3. The limits of disturbance must be field marked prior to clearing and grubbing and any grading work, all construction or other land disturbing activities should be within limits of disturbance.
4. Install Temporary Orange Construction Fence (TOCF), and perform root pruning at the Limit of Disturbance in locations shown on the this sheet and as directed in the notes, specifications, and special provisions. Prior to performing tree preservation operations, a tree preservation meeting shall be held per Anne Arundel County Department of Public Works and in conformance with the specifications/special provisions.
5. Clear and grub minimum area required to install erosion and sediment measures. Install erosion and sediment control devices as shown on the plans.
6. Contact the inspector for approval of sediment control installation. Inspections and Permits may require that an inspection and certification of the installation of sediment controls also be performed by a design professional prior to construction commencing. (1 Day)
7. Construct storm drain pipes, inlets and manholes from downstream to upstream as shown on the plans.
8. Construction path, curb and gutter and stormwater management facilities as shown on plans.
9. The contractor shall stabilize all disturbed areas the same day and shall limit each day's work activities such that no disturbed areas are left unstabilized overnight.



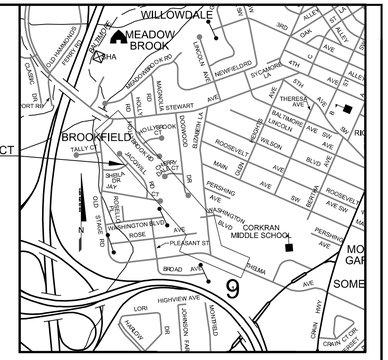
LOCATION MAP
SCALE: 1" = 500'

SCALE: 1" =500
500 0 500 1000

SITE INFORMATION	
Total Disturbed Area	1.77 ACRES (76,980 SF)
Total Cut	CY
Total Fill	CY
OffSite Waste/Borrow Area	N/A
Ex./Prop. Site Imp. Area	0.11 acres/0.68 acres

THEMLA AVE DESIGN DESIGNATION	
Posted Speed Limit	25 mph
Roadway Classification	LOCAL

PROJECT SITE



VICINITY MAP
SCALE: 1" = 1,000'

INDEX OF SHEETS		
NO.	DRAWING NO.	DESCRIPTION
1	TI-01	TITLE SHEET
2	GN-01	ABBREVIATIONS & CONVENTIONAL SIGNS
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4-8	EX-01 - EX-05	EXISTING CONDITIONS PLANS
9-13	PS-01 - PS-05	TRAIL PLANS
14-18	HP-01 - HP-05	TRAIL PROFILE
19	DP-01	DRAINAGE PROFILES
20-22	SW-01 - SW-03	STORMWATER MANAGEMENT PLANS
23	EN-01	EROSION & SEDIMENT CONTROL NOTES
24-28	ES-01 TO ES-05	EROSION & SEDIMENT CONTROL PLANS

STANDARD RESPONSIBILITY NOTES

1. I (We) certify that:
   a. All development and construction will be done in accordance with this sediment and erosion control plan, and further, authorize the right of entry for periodic on-site evaluation by the Anne Arundel Soil Conservation District (AASCD) Board of Supervisors or their authorized agents.
   b. Any responsible personnel involved in the construction project will have a certificate of attendance from the Maryland Department of the Environment's approved training program for the control of sediment and erosion before beginning the project. Responsible personnel on site: _____
   c. If applicable, the appropriate enclosure will be constructed and maintained on sediment basin(s) included in this plan. Such structure(s) will be in compliance with Anne Arundel County Code.
2. The developer is responsible for the acquisition of all easements, rights, and/or right-of-way that may be required for the sediment and erosion control practices, stormwater management practices, and the discharge of stormwater onto or across adjacent or downstream properties included in this plan.
3. For initial soil disturbance or re-disturbance, permanent and/or temporary stabilization per the AASCD Vegetative Establishment The developer is responsible for the acquisition of all easements, rights, and/or right-of-way that may be required for the shall be completed within three calendar days for the surface of all controls, dikes, swales, ditches, perimeter slopes and all slopes
4. The grading and sediment control approvals on this plan extend only to those areas within the limits of disturbance.
5. The approval of this plan for sediment and erosion control does not relieve the developer/consultant from complying with Federal, State, or County requirements pertaining to environmental issues.
6. The developer must request that the Sediment Control Inspector approve work completed in accordance with the approved erosion and sediment control plan, the grading or building permit, and the ordinance.
7. All material shall be taken to a site with an approved sediment and erosion control plan.
8. First phase inspection and approval of the sediment and erosion control inspector shall be required on completion of installation of erosion and sediment controls prior to proceeding with any other earth disturbance or grading. Other building or grading inspection approvals may not be authorized until the initial approval by the sediment and erosion control inspector is given. Inspection and Permits may also require that an inspection and certification of the installation of sediment control also be performed by a design professional prior to construction commencing.
9. Approval from the inspector must be requested on final stabilization of all sites prior to removal of sediment and erosion controls.
10. Existing topography must be field verified by responsible personnel to the satisfaction of the sediment control inspector prior to commencing work.

Signature(s) of Developer/Owner _____ DATE _____

PRINT: Name: Beth O'Connell Title: Deputy Director

Affiliation: Anne Arundel County Department of Public Works

Address: 2662 Riva Road, MS-7301, Annapolis, MD 21401

Telephone #: (410) 222-7560

EMAIL: pwocon17@aacounty.org

CONSULTANT'S CERTIFICATION

"The Developer's plan to control silt and erosion is adequate to contain the silt and erosion on the property covered by the plan. I certify that this plan of erosion and sediment control represents a practical and workable plan based on my personal knowledge of this site, and was prepared in accordance with the requirements of the Anne Arundel Soil Conservation District Plan Submittal Guidelines and the current Maryland Standards and Specifications for Soil Erosion and Sediment Control Control. I have reviewed this erosion and sediment control plan with the owner/developer."

PROFESSIONAL CERTIFICATION

"I HEREBY CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND."

LICENSE NO. 33339
EXPIRATION DATE: 08-02-2026

Signature: MD P.E. License # XXXXX 03/27/2026

Name: Doug Robb Firm Name: Mead & Hunt, Inc.
Address: 7055 Samuel Morse Dr #100, Columbia, MD, 21046

30% SUBMITTAL

Mead & Hunt
MEAD & HUNT, INC.
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SUITE 100
COLUMBIA, MD 21046
(443) 741-3500
WWW.MEADHUNT.COM

TI-01

ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY	APPROVED DATE	APPROVED DATE	SCALE N.T.S.	TITLE SHEET
		CHIEF ENGINEER	PROJECT MANAGER	DRAWN BY XX	ANNE ARUNDEL COUNTY TRAIL SPUR FROM BWI TRAIL TO CORKRAN MIDDLE SCHOOL
		APPROVED DATE	APPROVED DATE	CHECKED BY DB	
		ASSISTANT CHIEF ENGINEER	CHIEF, RIGHT OF WAY	SHEET 1 OF 28	
				CONTRACT NO.	
				PROJECT NO. P588303	

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5/5/2026

CONVENTIONAL SIGNS

PROPOSED MEDIAN BARRIER

ELECTRICAL HAND BOX – SIGNALS

H.B.

STATE, COUNTY OR CITY LINES

PROPOSED TRAFFIC BARRIER

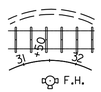
EXISTING TRAFFIC BARRIER

PROPOSED FENCE LINE

EXISTING FENCE LINE

RIGHT OF WAY LINE

EXISTING ROADWAY



BASE LINE OR SURVEY LINE

FIRE HYDRANT

F.H.

HISTORIC BOUNDARY

H

WATERS OF THE U.S.

PROPOSED PIPE / CULVERT

EXISTING PIPE / CULVERT

EXISTING DROP INLET

UTILITY POLE

WETLAND

WETLAND BUFFER

B

WATERS OF THE U.S.

WUS

HEDGE / TREE LINE

BUSH / TREE

CONIFEROUS TREE

GROUND ELEVATION

DATUM LINE 173.6

GRADE ELEVATION

DATUM LINE 210.2

GAS VALVE

VERIZON BOX

V

LIGHTING POLE

CABLE PEDESTAL

M.B.

MAILBOX

ABBREVIATIONS

AASHTO — American Association of State Highway Transportation Officials
ADT — Average Daily Traffic
AHD — Ahead
APPROX. — Approximate
℄ or BL — Baseline
BK — Back / Book
BIT. — Bituminous
B.C. — Bituminous Concrete
B.M. — Bench Mark
BOT. — Bottom
C.C. — Center of Curve
CAP — Corrugated Aluminum Pipe
CAPA — Corrugated Aluminum Pipe Arch
CATV — Cable Television
C.B.R. — California Bearing Ratio
℄ or CL — Centerline
CL. — Class
CLF — Chainlink Fence
CMP — Corrugated Metal Pipe
C.O. — Cleanout
COMB. — Combination
CONC. — Concrete
CONSTR. — Construction
COR. — Corner
CORR. — Correction
CPP–S — Corrugated Polyethylene Pipe – Type 'S'
CSP — Corrugated Steel Pipe – Aluminized Type 2
CSPA — Corrugated Steel Pipe Arch – Aluminized Type 2
DC — Degree of Curve
D.H.V. — Design Hourly Volume
D.I. — Drop Inlet
DIA. — Diameter
D.O. — Double Opening
E — East
E — Electric
E — External Distance
EA — Each
EB — Eastbound
ELEV — Elevation
ES — End Section
EX or EXIST — Existing
FT — Feet
F or FL — Flowline
F.B.D. — Flat Bottom Ditch
F.H. — Fire Hydrant
FWD. — Forward
G — Gas
G.V. — Gas Valve
H.B. — Handbox
HDPE — High Density Polyetheylene
HDWL. — Headwall
HERCP — Horizontal Ellipitical Reinforced Concrete Pipe
HP — High Point
IN — Inch
I.S.T. — Inlet Sediment Trap
INV. — Invert
IPF. — Iron Pipe Found
IRCF. — Iron Rod and Cap Found
J.B. — Junction Box
K — K Inlet
L — Length
LF — Linear Feet
L.L. — Liquid Limit
LP — Low Point
L.P. — Light Pole
LT. — Left
MAC. — Macadam
M.C. — Moisture Content
MAX. — Maximum
M.D.D. — Maximum Dry Content
MOD. — Modified
MIN. — Minimum
N — North
NB — Northbound
NE — Northeast
N.P. — Non–Plastic
O.C. — On Center
OHE — Overhead Electric
O.M. — Optimum Moisture
PAV'T. — Pavement
PC — Point of Curvature
PCC — Point of Compound Curvature
P/C — Point of Crown
P/GE — Profile Grade Elevation
P.G.E. — Profile Ground Elevation
P.G.L. — Profile Grade Line
P/GL — Profile Ground Line
P/R — Point of Rotation
P.I. — Plasticity Index
PI — Point of Intersection
POC — Point On Curve
POT — Point On Tangent
PPWP — Polyvinyl Chloride Profile Wall Pipe
PROP — Proposed
PRC — Point of Reverse Curve
PT — Point
PT — Point of Tangency
PVC — Point of Vertical Curve
PVC — Polyvinyl Chloride
PVI — Point of Vertical Intersection
PVRC — Point of Vertical Reverse Curve
PVT — Point of Vertical Tangency
R — Radius
R.F. — Rock Fragments
RT — Right
RW or R/W — Right of Way
RCP — Reinforced Concrete Pipe
RCPP — Reinforced Concrete Pressure Pipe
R.Q.D. — Rock Quality Designation
R.M. — Rootmat
S — South
SAN. — Sanitary Sewer
SB or S/B — Southbound
S.D. — Storm Drain
S.D.D. — Surface Drain Ditch
S/E — Super Elevation
SF — Silt Fence
SF — Square Feet
SHT. — Sheet
SPP — Structural Steel Plate Pipe
SPPA — Structural Steel Plate Pipe Arch
S.P.T. — Standard Penetration Testing
SRP — Steel Spiral Rib Pipe – Aluminized Type 2
SRPA — Steel Spiral Rib Pipe Arch – Aluminized Type 2
SSD — Stopping Sight Distance
SSF — Super Silt Fence
STD. — Standard
STA. — Station
SO. — Single Opening
SY — Square Yards
SWM — Stormwater Management
T — Tangent
T — Telephone
T.C. — Top of Cover
T.G. — Top of Grade
T or TL — Traverse Line
T.M. — Top of Manhole
TRAV. — Traverse
TS — Temporary Swale
T.S. — Top of Slab
T.S. — Topsoil
TYP. — Typical
U.D. — Under Drain
U.G. — Underground
U.P. — Utility Pole
USDA — United States Department of Agriculture
VCL — Vertical Clearance
V.C.L. — Vertical Curve Length
W — Water
W — West
WB — Westbound
WB — Wetland Buffer
W.M. — Water Meter
W.S. — Wrapped Steel
WUS — Waters of the United States
W.V. — Water Valve

GN–01

Mead & Hunt

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DEPARTMENT OF PUBLIC WORKS

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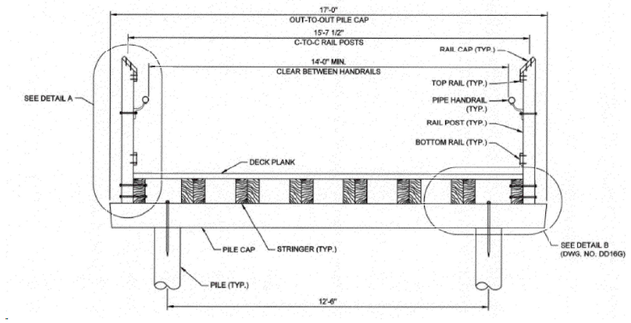
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APPROVED DATE — PROJECT MANAGER
APPROVED DATE — ASSISTANT CHIEF ENGINEER
APPROVED DATE — CHIEF, RIGHT OF WAY

SCALE	N.T.S
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CHECKED BY	SP
SHEET	2 OF 28
CONTRACT NO.	
PROJECT NO.	P588303

ABBREVIATIONS & CONVENTIONAL SIGNS

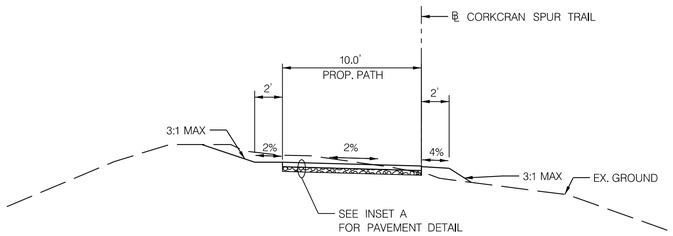
ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL

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5/5/2026



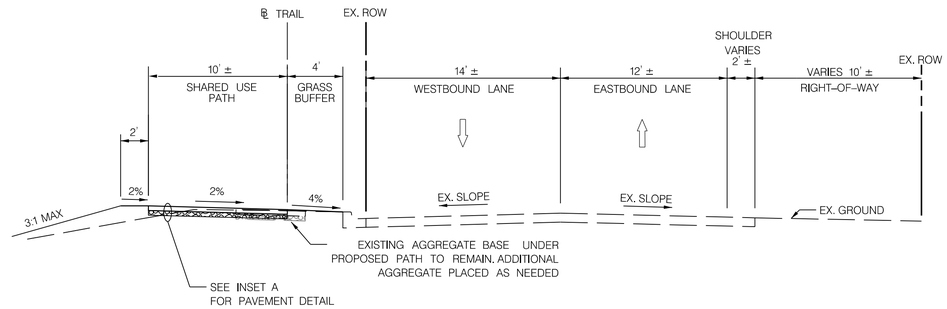
BOARDWALK SECTION

STA. 3+50 TO STA. 15+15



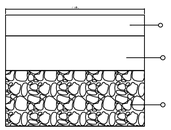
CORKRAN SPUR

STA. 1+00 TO STA. 3+50
STA. 15+15 TO STA. 18+00
STA. 18+35 TO STA. 24+97



CORKRAN SPUR

STA. 25+48 TO STA. 29+31



PATH/ASPHALT WALK PAVEMENT LEGEND (INSET A)

1. 1.5" HMA SUPERPAVE 9.5mm FOR SURFACE – PG64S–22, LEVEL 2
2. 2.5" HMA SUPERPAVE 19.0mm FOR BASE – PG64S–22, LEVEL 2
3. 4.0" GRADED AGGREGATE BASE

NOTES:

1. ALL DISTURBED AREAS SHALL RECEIVE 4" TOPSOIL AND TURFGRASS ESTABLISHMENT. UNLESS NOTED OTHERWISE ON THE PLANS.
2. ALL EXCAVATION SHALL BE DEFINED AS CLASS I EXCAVATION REGARDLESS OF THE WIDTH OF THE EXCAVATION.

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TS-01

ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

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APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

APPROVED DATE
CHIEF, RIGHT OF WAY

SCALE N.T.S.
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CHECKED BY PL
SHEET 3 OF 28
CONTRACT NO.BCS 2024-050
PROJECT NO. P588303

TYPICAL SECTIONS AND PAVEMENT DETAILS

CORKRAN TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL

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5/5/2026

911 MEADOWBROOK RD
LUBUNYZ CHRISTINA M
906 STEWART AVE
VILLA FELIX JAVIER
903 STEWART AVE
CHONG HAE CHUN &
CHONG KI CHA
905 STEWART AVE
7504 HOLLYBROOK RD
MCNALLY JR JAMES F
7506 HOLLYBROOK RD
BROOKS DERWIN &
BROOKS LAKITA
7508 HOLLYBROOK RD
MUSE JR FRANKLIN &
MUSE ANGELA
7505 JACQWILL RD
BOULOS DEANA
7501 JACQWILL RD
CLARKE R JASON &
CLARKE JENNIFER M
7503 JACQWILL RD
MARTIN JEROLD L &
MARTIN PAMELA F
7502 JACQWILL RD
SMALL WILLIAM G SR
& SMALL CHERYL E
7503 OLD STAGE RD
7500 OLD STAGE RD
PT REC AREA
T55
T-64
POB
STA. 1+00.00
PI
STA. 1+34.65
PC
STA. 1+59.38
PI
1+91.85
PT
STA. 2+23.27
PC
STA. 5+17.23
PI
5+34.01
2+00
3+00
4+00
5+00
℄ CORKRAN TRAIL
MATCH LINE STA. 5+50 – SEE DWG. EX-02
TRAFFIC CALMING
STOP
RRFB
REFLECTOR MEDIAN
X-WALK
SHR TRAIL/BIKE ROUTE
21" FLARED END SECT.
INV. ELEV. 51.49
NO PARKING
TRUCK WEIGHT LIMIT
373429
373445
552499
TRAN P.E. WMATO
TRAN P.E. WWATO
TRAN P.E. WWLT
TRAN P.E. TRAV
MVC
65

20′ 0 20′ 40′
SCALE: 1″=20′

EX-01

ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

EXISTING CONDITIONS PLAN

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

REVISED DATE	BY

APPROVED DATE — CHIEF ENGINEER
APPROVED DATE — PROJECT MANAGER
APPROVED DATE — ASSISTANT CHIEF ENGINEER
APPROVED DATE — CHIEF, RIGHT OF WAY

SCALE
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CHECKED BY
SHEET 4 OF 28
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Mead & Hunt
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MATCH LINE STA. 5+50 – SEE DWG. EX-01

MATCH LINE STA. 11+50 – SEE DWG. EX-03

7510 HOLLYBROOK RD
O'DONOVAN STEVEN K &
O'DONOVAN BILLIE JO

7512 HOLLYBROOK RD
CRABTREE DONALD
E & CRABTREE
DAWN E

7514
HOLLYBROOK RD
GIBBONS TINA

7516
HOLLYBROOK RD
SCHNEIDER
BRADLEY

7518
HOLLYBROOK
RD

FAIRALL
DALE W &
FAIRALL
ERIN R

7520
HOLLYBROOK
RD
THOMAS FLETCHER

906 CHERRY
DALE CT
DEAN RHETTE
L & DEAN
PATRICIA A

T-77

T-140

T93

T-138

T94

T87

T-96

PC STA. 6+42.77

PI 6+93.91

PT STA. 6+76.91

PC STA. 9+15.06

PI 9+28.30

PT STA. 9+41.55

PI STA. 5+50.64

6+00

7+00

8+00

9+00

10+00

11+00

Δ TRAV PT WMI72

Δ TRAV PT WMI73 TRAV

Δ TRAV PT WMI74 TRAV

Δ TRAV PT WMI75 TRAV

Δ TRAV PT WMI76 TRAV

℄ CORKRAN TRAIL

7507 JACQWILL RD
WISE ERIK J &
WISE KATHY M

7509 JACQWILL RD
MCCREADY JOSEPH
D & MCCREADY
CAROLYN M

7511 JACQWILL RD
CHONG KENNETH
& CHONG
ALEXANDER ETAL

7513 JACQWILL RD
CHONG KENNETH
& CHONG MEI SAM
CHOW

7515
JACQWILL
RD
KOVALICK
NANCY
YOLIMA

7517 JACQWILL RD
CHANG HAK JIN

7519 JACQUILL RD
GUILES KENNETH
D & GUILES
NICOLE F

7521 JACQWILL RD
GUYTON SR JAMES W

7523 JACQWILL RD
DAVIS JEFFREY B &
FRAMPTON-DAVIS
CHRISTINA M

20′ 0 20′ 40′
SCALE: 1"=20′

EX-02

ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

EXISTING CONDITIONS PLAN

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

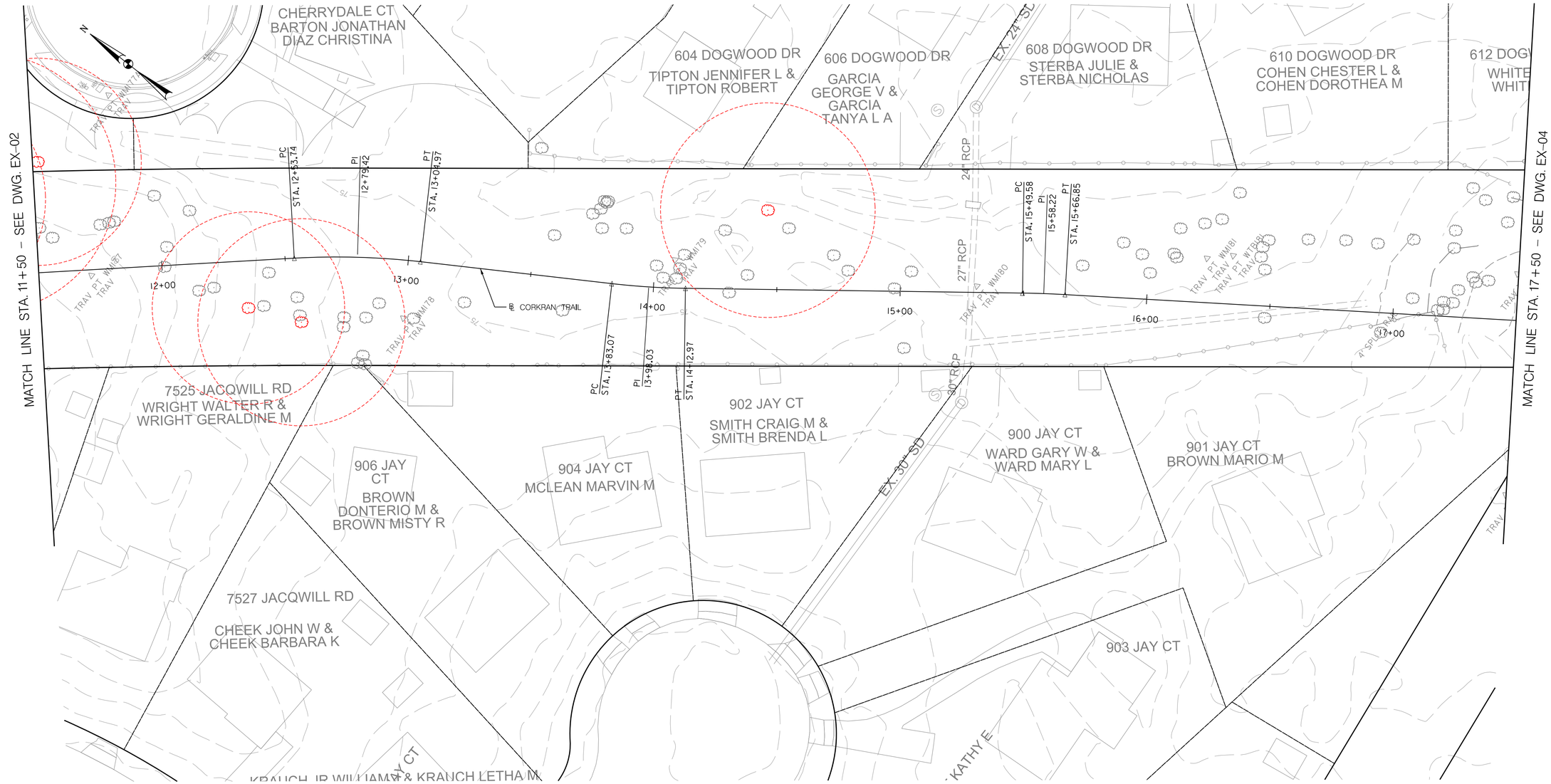
APPROVED DATE
CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 5 OF 28
CONTRACT NO.
PROJECT NO. P588303

Mead & Hunt

MEAD & HUNT, INC.
7055 SAMUEL MORSE DRIVE
SUITE 100
COLUMBIA, MD 21046
(443) 741-3500
WWW.MEADHUNT.COM

X:\4668191\241678.01\TECH\.Task Order 01 – Anne Arundel County Trail Spurs\Dwg\Print Sheets\pTO-E002_Corkran Spur.dgn
5/5/2026



20′ 0 20′ 40′
SCALE: 1"=20′

EX-03

MEAD & HUNT, INC.
7055 SAMUEL MORSE DRIVE
SUITE 100
COLUMBIA, MD 21046
(443) 741-3500
WWW.MEADHUNT.COM

ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

APPROVED DATE
CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 6 OF 28
CONTRACT NO.
PROJECT NO. P588303

EXISTING CONDITIONS PLAN

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

X:\4668191\241678.01\TECH\Task Order 01 – Anne Arundel County Trail Spurs\Dwg\Print Sheets\pTO-E003_Corkran Spur.dgn
5/5/2026

MATCH LINE STA. 17+50 – SEE DWG. EX-03

MATCH LINE STA. 23+50 – SEE DWG. EX-05

WOOD DR SW
JAMES E &
E DONNA M

611 DOGWOOD DR
SANJUAN OSCAR

309 WASHINGTON BLVD

305 ROSE AVE

315 ROSE AVE

SC MM 311 ROSE AVE

302 ROSE AVE

304 ROSE AVE

304 THELM

OWENS CASSIUS & OWENS DEBBIE

315 ROSE AVE

315 ROSE AVE

08 ROSE AVE

A AVE

T231

T232

T95

PT WMB182 TRAV

PT WMB202 TRAV

PT WMB184 TRAV

PT WMB185 TRAV

TRAV PT WMI86 TRAV

PT WMI82 TRAV

30" RCP

NO PARKING

24" D.S.
INV. ELEV.

PC STA. 19+02.30

PI 19+57.60

PT STA. 20+03.68

PC STA. 20+45.67

PI 20+80.27

PT STA. 21+41.65

PC STA. 23+03.99

PC STA. 18+43.54

PI 18+67.06

PT STA. 18+85.14

PC STA. 22+15.54

PI 22+35.69

PT STA. 22+55.75

BGE 227689

18+00

19+00

20+00

21+00

22+00

23+00

N

20' 0 20' 40'
SCALE: 1"=20'

EX-04

MEAD & HUNT, INC.
7055 SAMUEL MORSE DRIVE
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(443) 741-3500
WWW.MEADHUNT.COM

ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

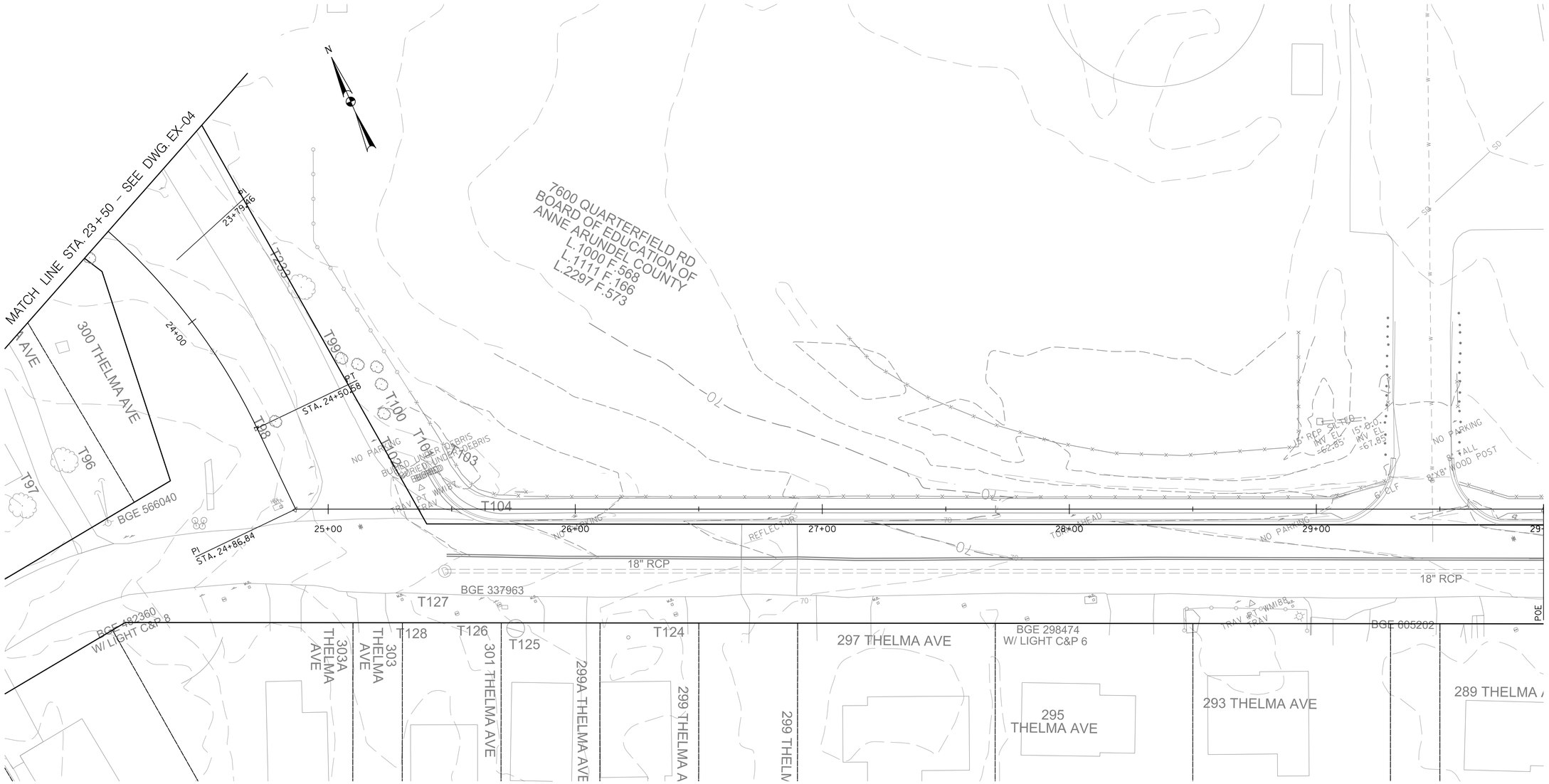
APPROVED DATE
CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 7 OF 28
CONTRACT NO.
PROJECT NO. P588303

EXISTING CONDITIONS PLAN

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

X:\4668191\241678.01\TECH\Task Order 01 – Anne Arundel County Trail Spurs\Dwg\Print Sheets\pTO-E004_Corkran Spur.dgn
5/5/2026



20' 0 20' 40'
SCALE: 1"=20'

EX-05

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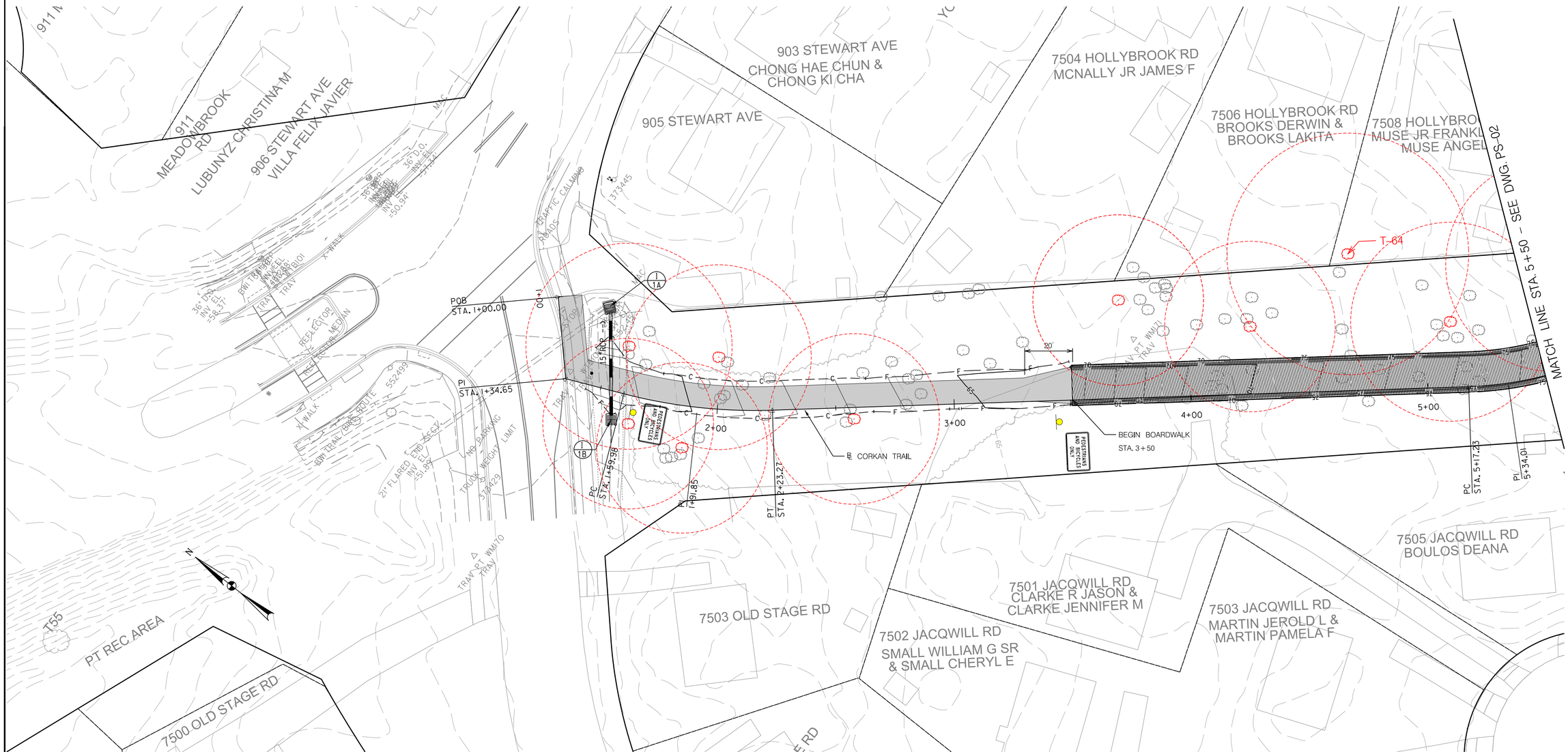
ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY	APPROVED / DATE	APPROVED / DATE	
		CHIEF ENGINEER	PROJECT MANAGER	SCALE
				DRAWN BY
				CHECKED BY
		APPROVED / DATE	APPROVED / DATE	SHEET 8 OF 28
		ASSISTANT CHIEF ENGINEER	CHIEF, RIGHT OF WAY	CONTRACT NO.
				PROJECT NO. P588303

EXISTING CONDITIONS PLAN

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

X:\4668191\241678.01\TECH\Task Order 01 – Anne Arundel County Trail Spurs\Dwg\Print Sheets\pTO-E005_Corkran Spur.dgn
5/5/2026



LEGEND:

- DETECTABLE WARNING SURFACE
- ASPHALT TRAIL
- TREE REMOVAL
- CUT /FILL LIMITS

20′ 0 20′ 40′
SCALE: 1″=20′

PS-01

Mead & Hunt

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COLUMBIA, MD 21046
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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

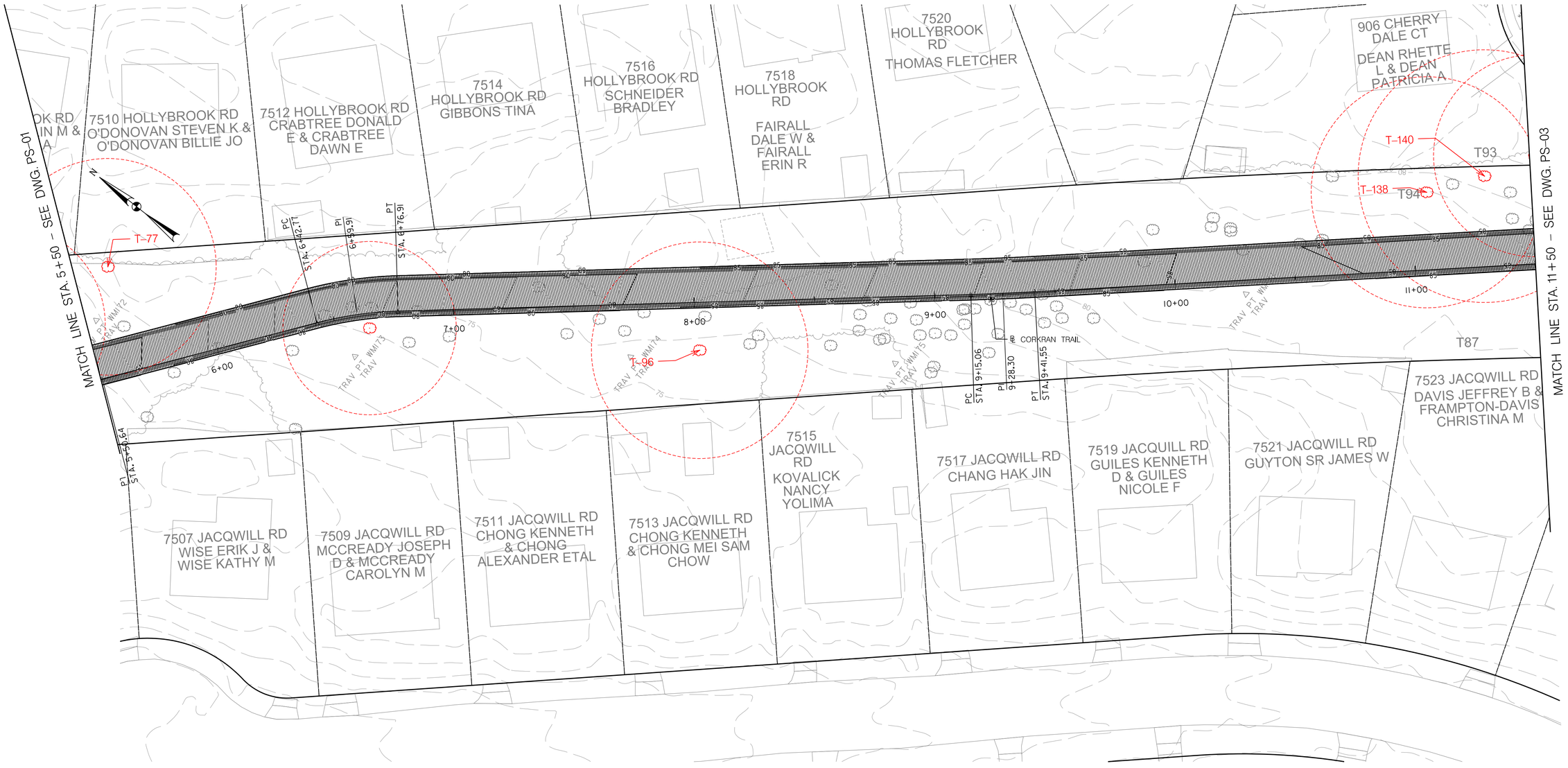
APPROVED DATE — CHIEF ENGINEER
APPROVED DATE — PROJECT MANAGER
APPROVED DATE — ASSISTANT CHIEF ENGINEER
APPROVED DATE — CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 9 OF 28
CONTRACT NO.
PROJECT NO. P588303

TRAIL PLAN

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

X:\4668191\241678.01\TECH\Task Order 01 – Anne Arundel County Trail Spurs\Dwg\Print Sheets\pHD-P001_Corkron Spur.dgn
5/5/2026



LEGEND:

- DETECTABLE WARNING SURFACE
- ASPHALT TRAIL
- TREE REMOVAL
- CUT /FILL LIMITS

20′ 0 20′ 40′
SCALE: 1"=20′

PS-02

Mead & Hunt

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SUITE 100
COLUMBIA, MD 21046
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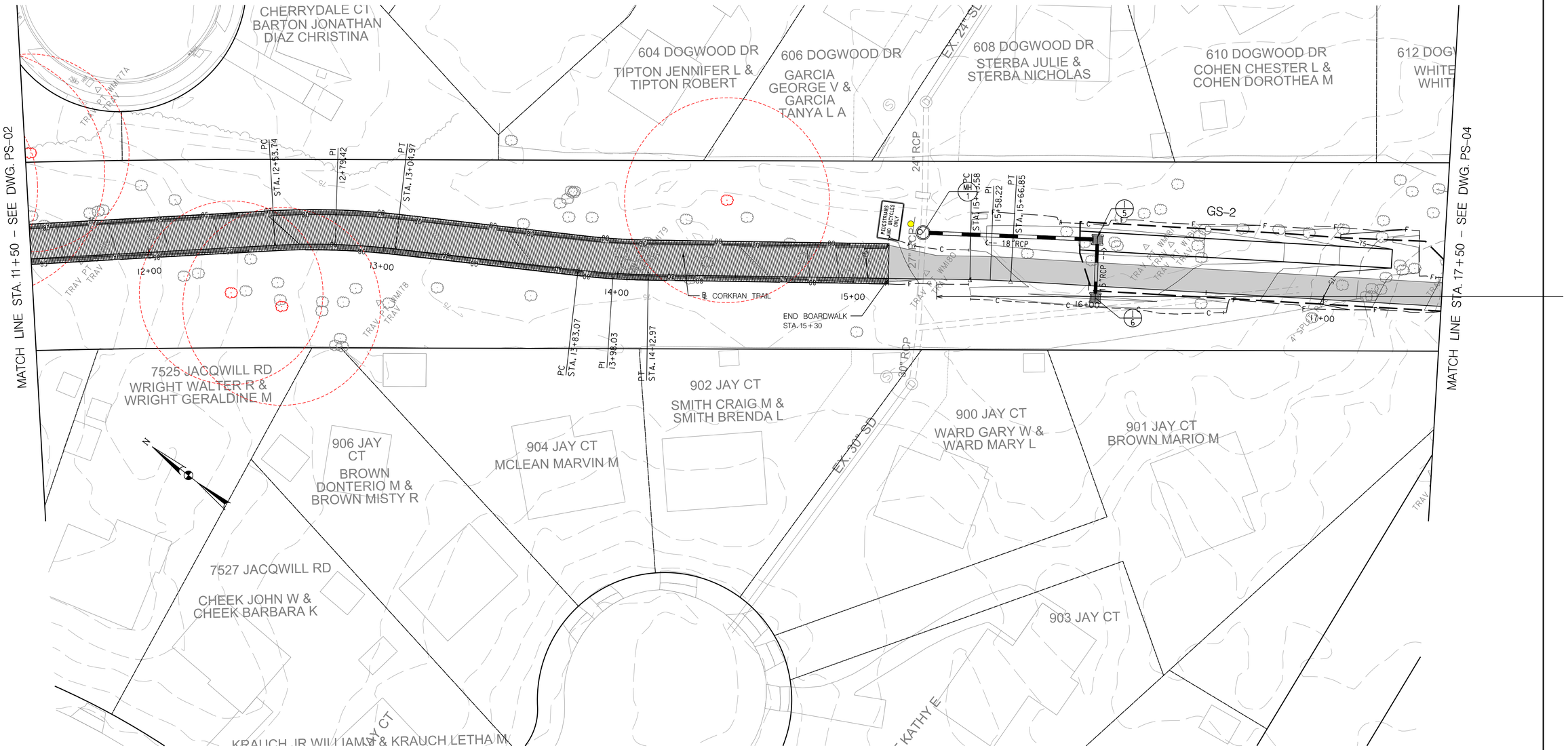
ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY	APPROVED / DATE	APPROVED / DATE	
		CHIEF ENGINEER	PROJECT MANAGER	SCALE
		APPROVED / DATE	APPROVED / DATE	DRAWN BY
		ASSISTANT CHIEF ENGINEER	CHIEF, RIGHT OF WAY	CHECKED BY
				SHEET 10 OF 28
				CONTRACT NO.
				PROJECT NO. P588303

ROADWAY PLAN

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

X:\4668191\241678.01\TECH\Task Order 01 – Anne Arundel County Trail Spurs\Dwg\Print Sheets\pHD-P002_Corkran Spur.dgn
5/5/2026



LEGEND:

- DETECTABLE WARNING SURFACE
- ASPHALT TRAIL
- TREE REMOVAL
- C / F — CUT /FILL LIMITS

20′ 0 20′ 40′
SCALE: 1"=20′

PS-03

Mead & Hunt

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7055 SAMUEL MORSE DRIVE
SUITE 100
COLUMBIA, MD 21046
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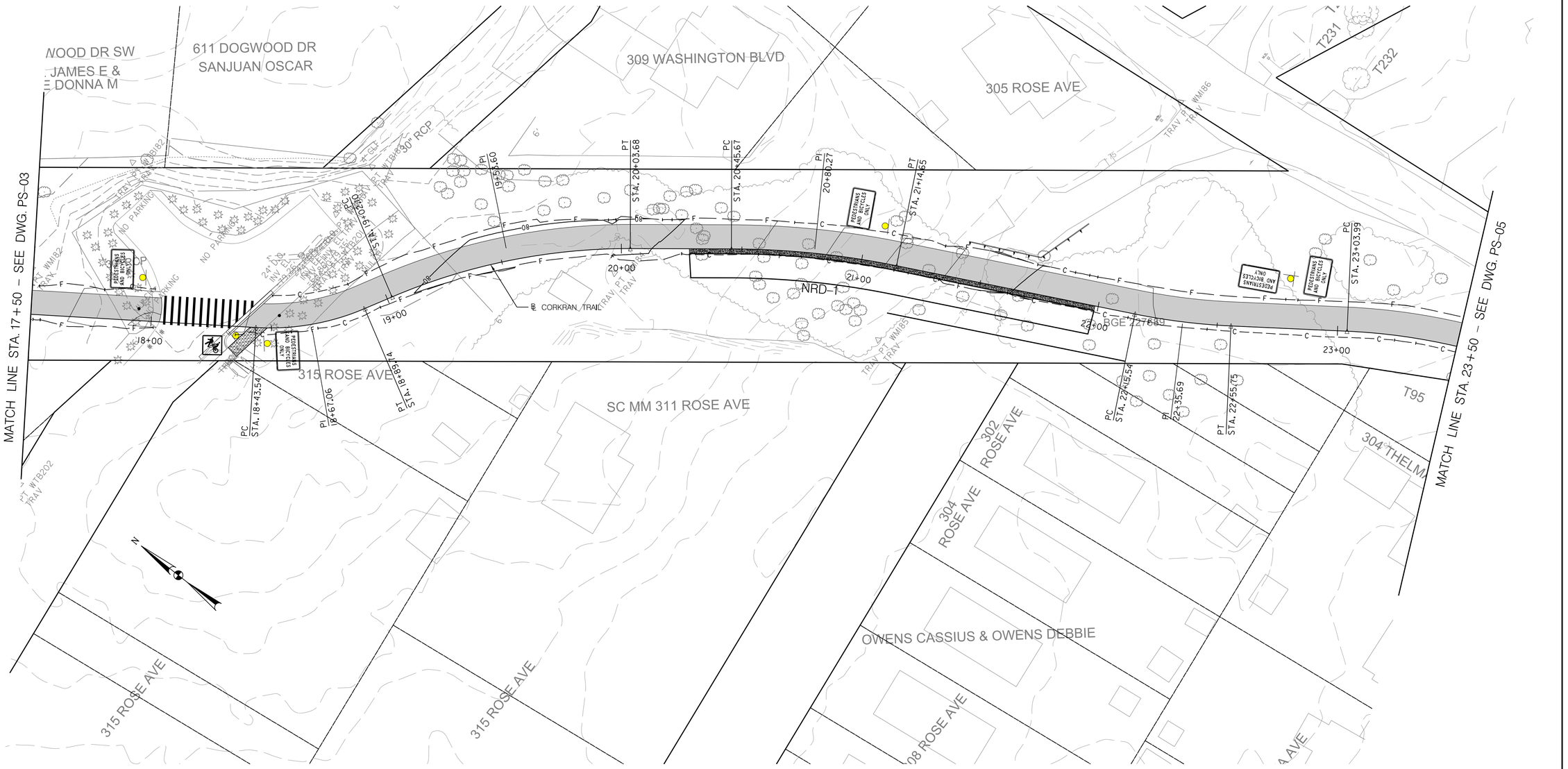
ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY	APPROVED / DATE	APPROVED / DATE	
		CHIEF ENGINEER	PROJECT MANAGER	SCALE
		APPROVED / DATE	APPROVED / DATE	DRAWN BY
		ASSISTANT CHIEF ENGINEER	CHIEF, RIGHT OF WAY	CHECKED BY
				SHEET 11 OF 28
				CONTRACT NO.
				PROJECT NO. P588303

ROADWAY PLAN

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

X:\4668191\241678.01\TECH\Task Order 01 – Anne Arundel County Trail Spurs\Dwg\Print Sheets\pHD-P003_Corkran Spur.dgn
5/5/2026



LEGEND:

- DETECTABLE WARNING SURFACE
- ASPHALT TRAIL
- TREE REMOVAL
- CUT /FILL LIMITS

20′ 0 20′ 40′
SCALE: 1″=20′

PS-04

Mead & Hunt

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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

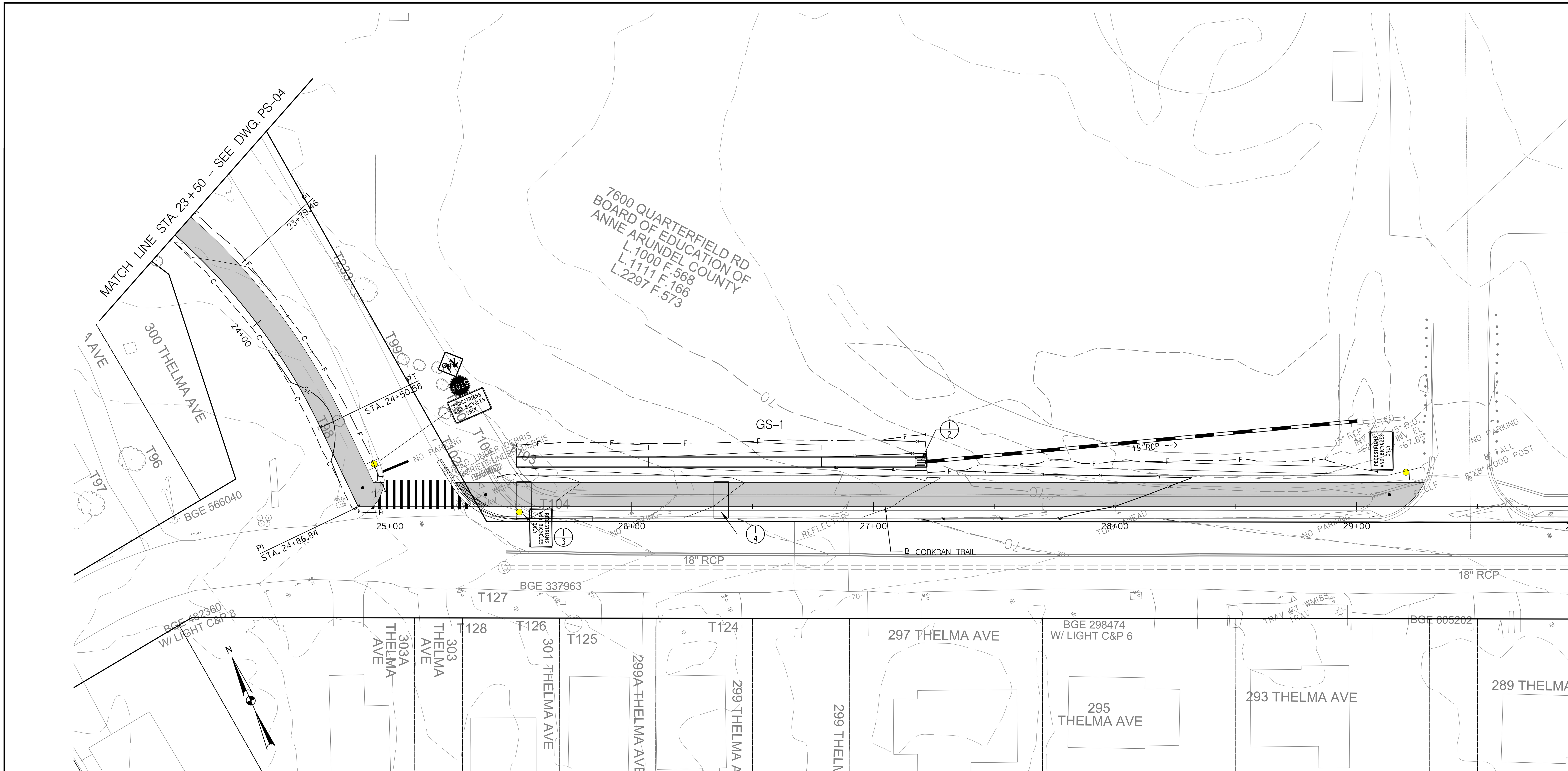
APPROVED DATE _____ CHIEF ENGINEER
APPROVED DATE _____ PROJECT MANAGER
APPROVED DATE _____ ASSISTANT CHIEF ENGINEER
APPROVED DATE _____ CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 12 OF 28
CONTRACT NO.
PROJECT NO. P588303

ROADWAY PLAN

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

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5/5/2026



LEGEND:

- DETECTABLE WARNING SURFACE
- ASPHALT TRAIL
- TREE REMOVAL
- CUT /FILL LIMITS

20' 0 20' 40'
SCALE: 1"=20'

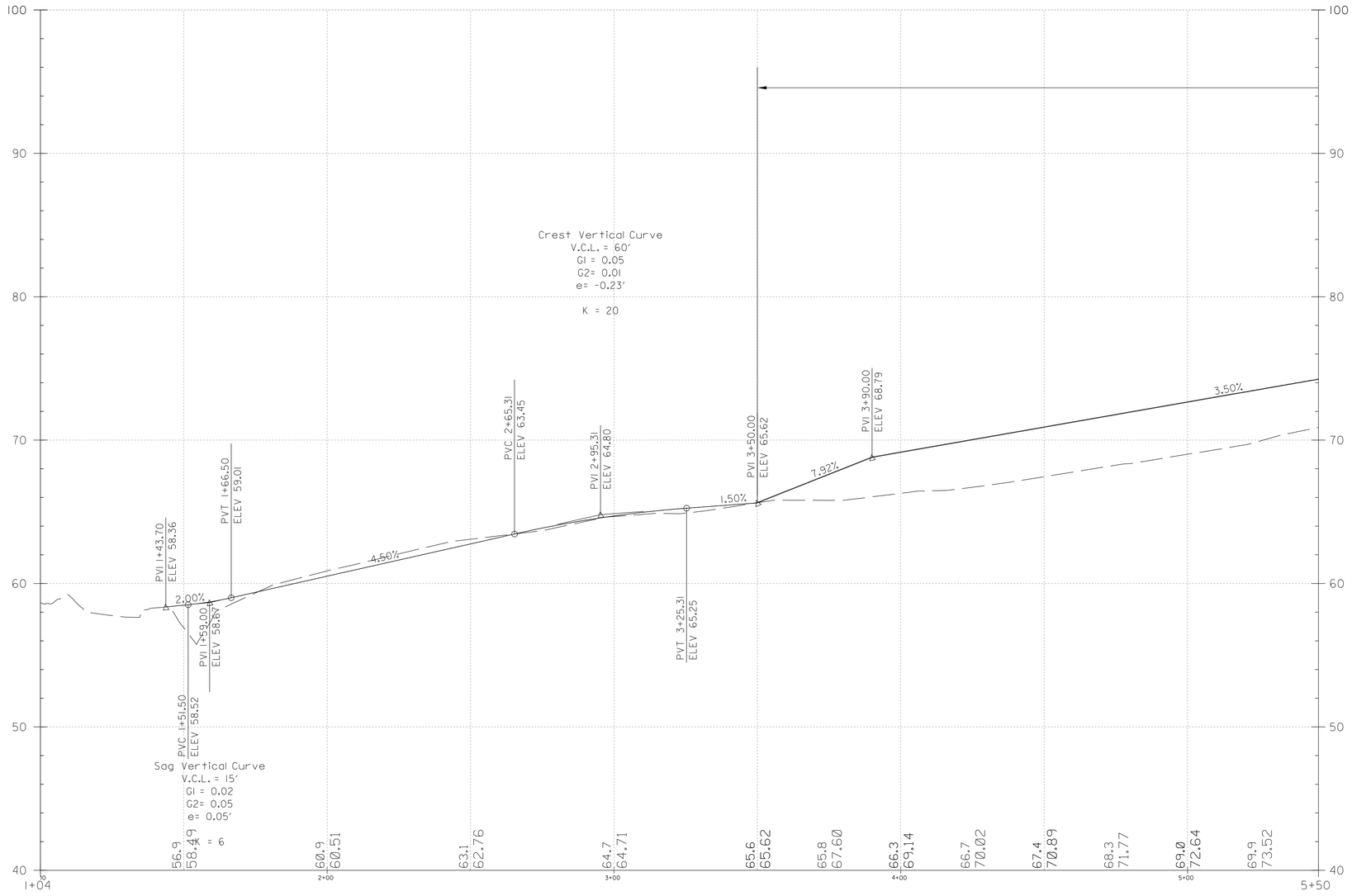
PS-05

MEAD & HUNT, INC.
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SUITE 100
COLUMBIA, MD 21046
(443) 741-3500
WWW.MEADHUNT.COM

ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED		APPROVED	DATE	APPROVED	DATE	SCALE	ROADWAY PLAN
DATE	BY	CHIEF ENGINEER		PROJECT MANAGER		DRAWN BY	ANNE ARUNDEL COUNTY TRAIL SPUR FROM BWI TRAIL TO CORKRAN MIDDLE SCHOOL SPUR
		APPROVED	DATE	APPROVED	DATE	CHECKED BY	
						SHEET 13 OF 28	
						CONTRACT NO.	
		ASSISTANT CHIEF ENGINEER		CHIEF, RIGHT OF WAY		PROJECT NO. P588303	

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5/5/2026



HP-01

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SUITE 100
COLUMBIA, MD 21046
(443) 741-3500
WWW.MEADHUNT.COM

ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

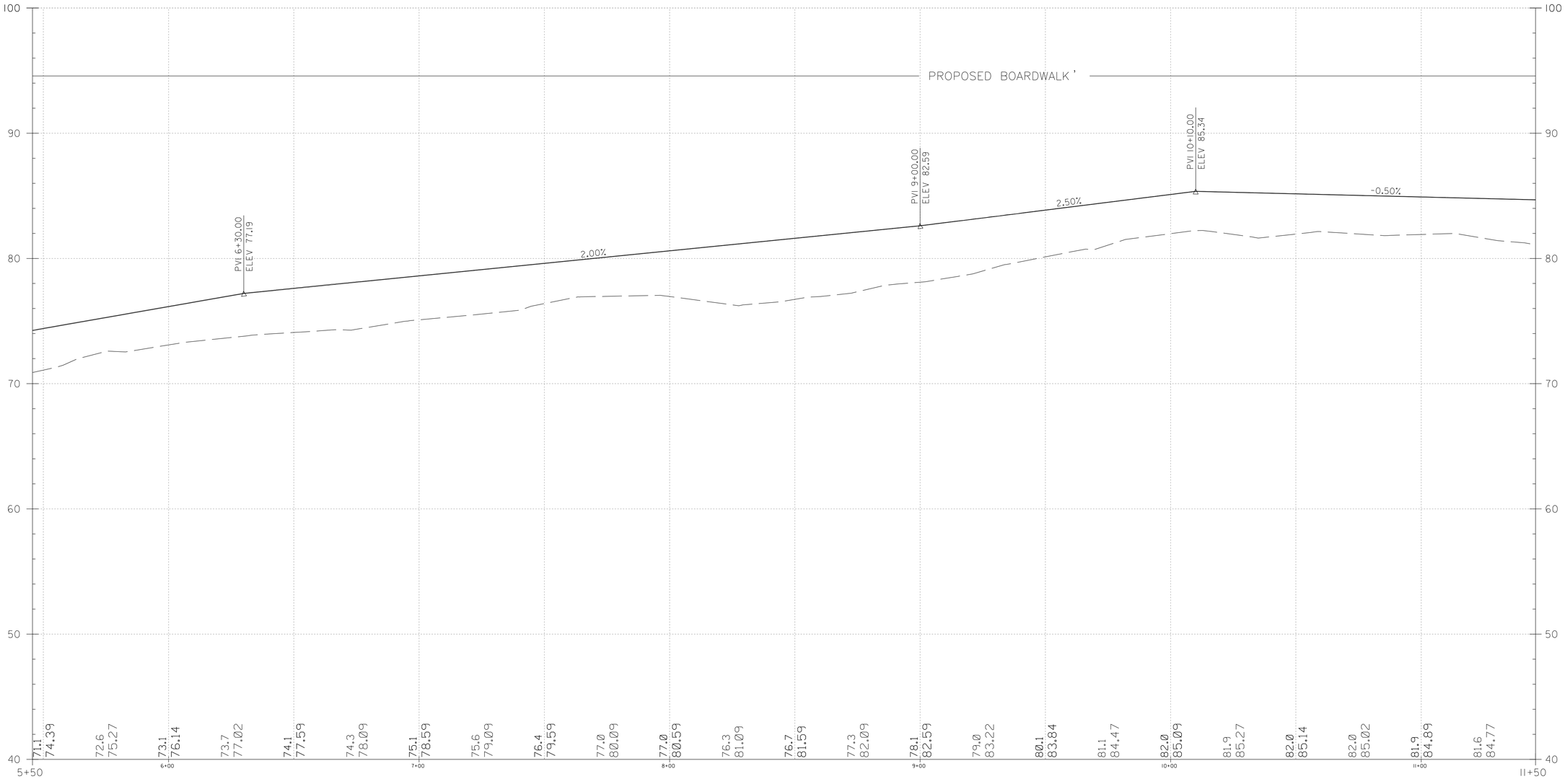
APPROVED DATE
CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 14 OF 28
CONTRACT NO.
PROJECT NO. P588303

PROFILE

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL

X:\4668191\241678.01\TECH\Task Order 01 - Anne Arundel County Trail Spurs\Dwg\Print Sheets\pHP-P001_Corkran Spur.dgn
5/5/2026



HP-02

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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

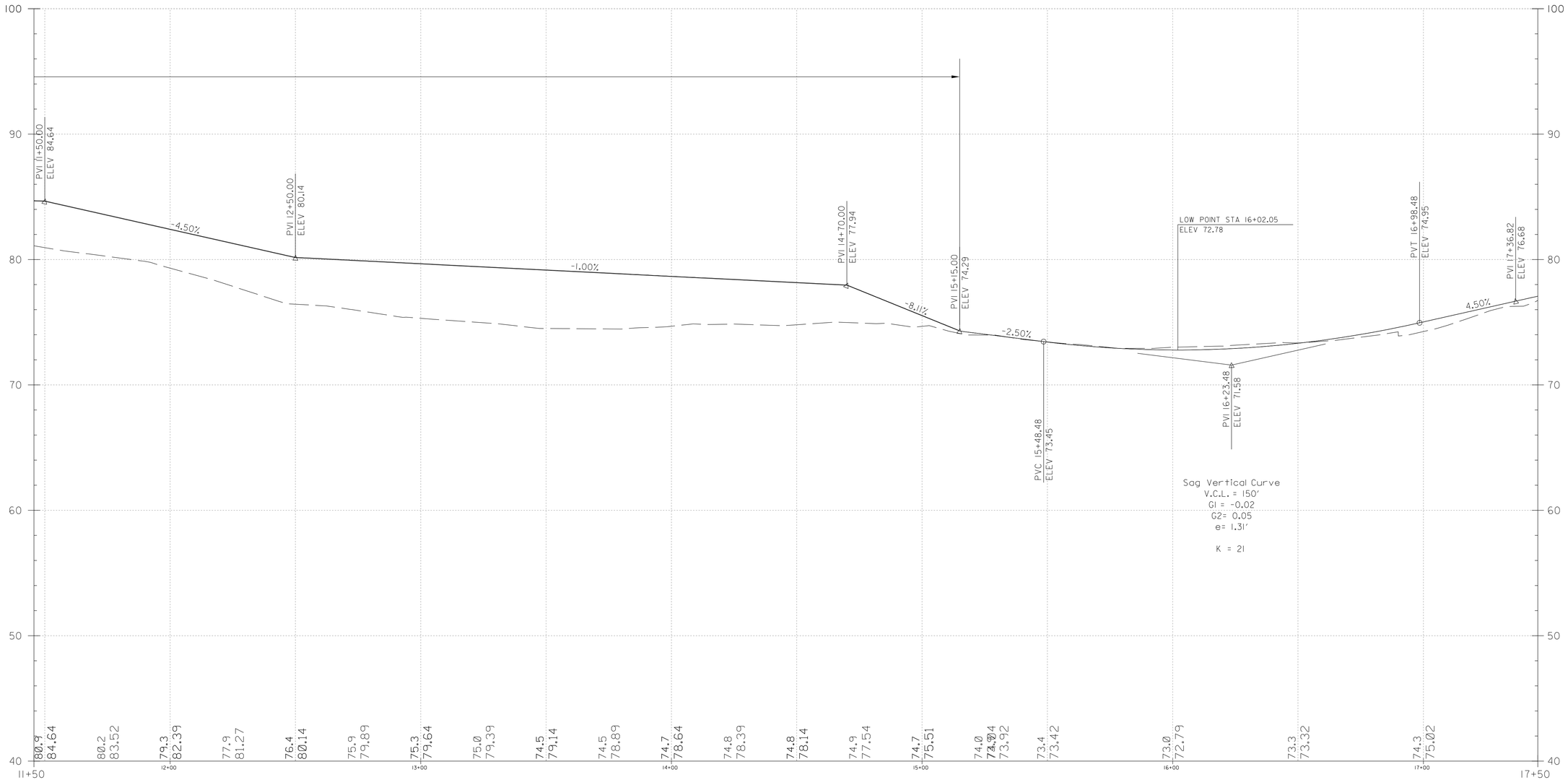
REVISED DATE	BY	APPROVED / DATE	APPROVED / DATE	
		CHIEF ENGINEER	PROJECT MANAGER	SCALE
		APPROVED / DATE	APPROVED / DATE	DRAWN BY
		ASSISTANT CHIEF ENGINEER	CHIEF, RIGHT OF WAY	CHECKED BY
				SHEET 15 OF 28
				CONTRACT NO.
				PROJECT NO. P588303

PROFILE

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL

X:\4668191\241678.01\TECH\Task Order 01 - Anne Arundel County Trail Spurs\Dwg\Print Sheets\pHP-P002_Corkran Spur.dgn
5/5/2026

Corkran Spur Trail Rev 2



HP-03

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COLUMBIA, MD 21046
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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

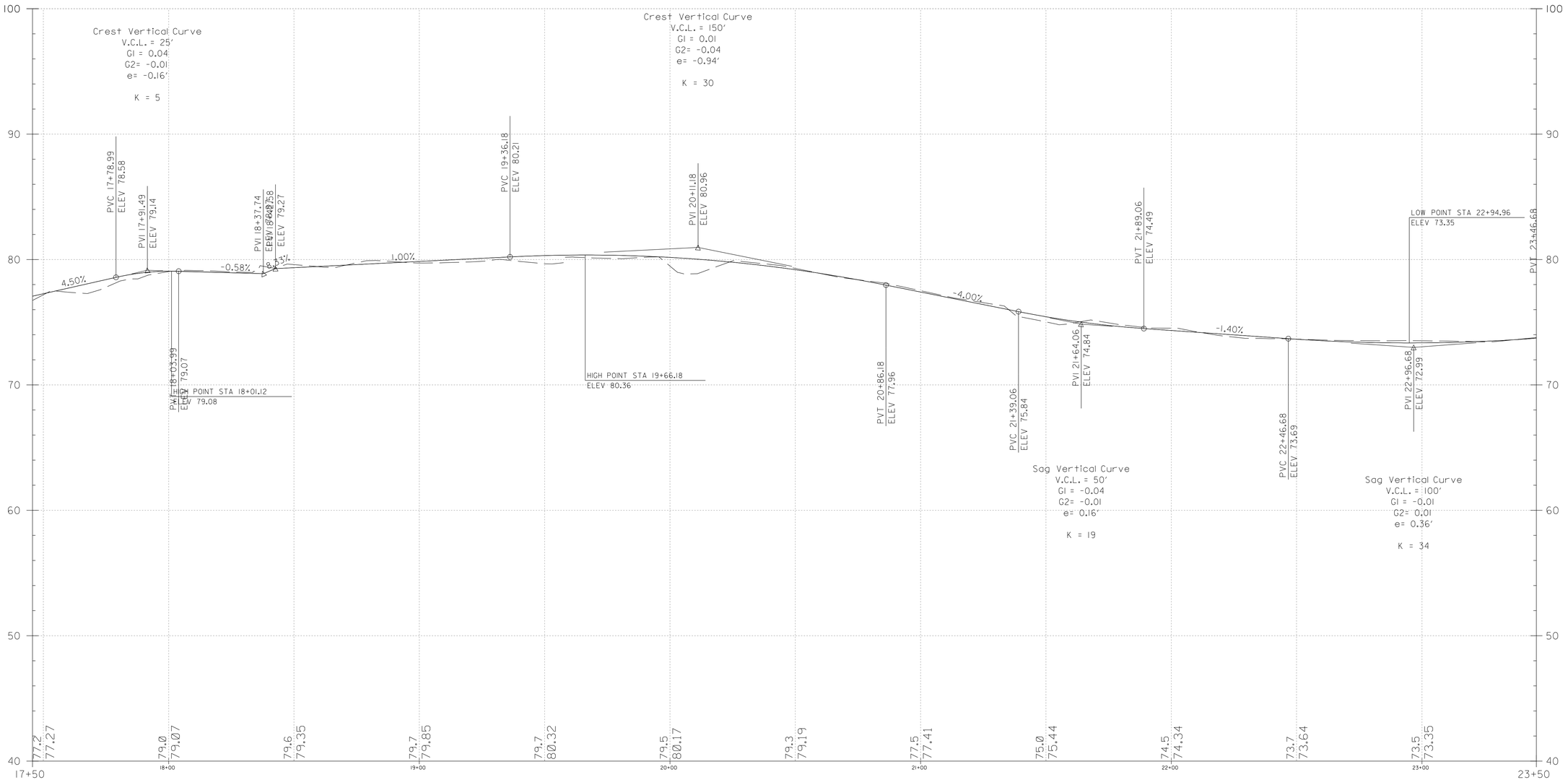
APPROVED DATE
CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 16 OF 28
CONTRACT NO.
PROJECT NO. P588303

PROFILE

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL

X:\4668191\241678.01\TECH\Task Order 01 - Anne Arundel County Trail Spurs\Dwg\Print Sheets\pHP-P003_Corkran Spur.dgn
5/5/2026



HP-04

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COLUMBIA, MD 21046
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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

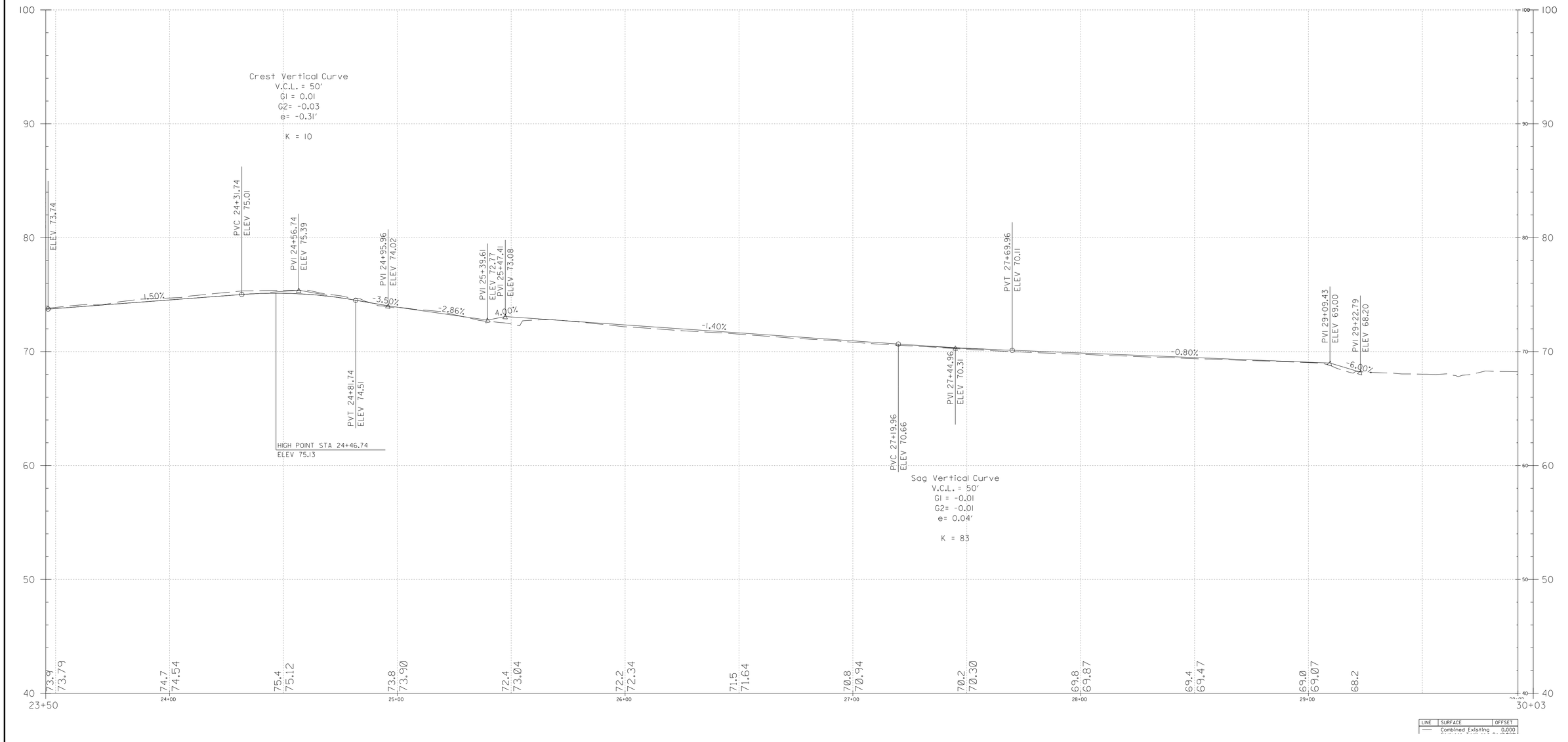
APPROVED DATE
CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 17 OF 28
CONTRACT NO.
PROJECT NO. P588303

PROFILE

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL

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HP-05

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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

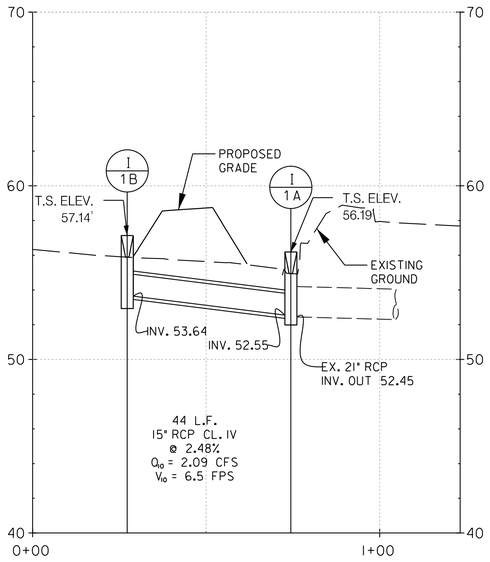
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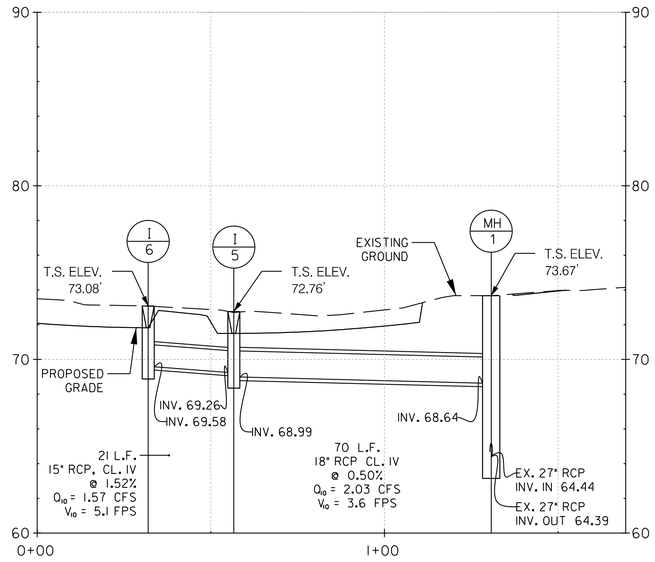
SCALE
DRAWN BY
CHECKED BY
SHEET 18 OF 28
CONTRACT NO.
PROJECT NO. P588303

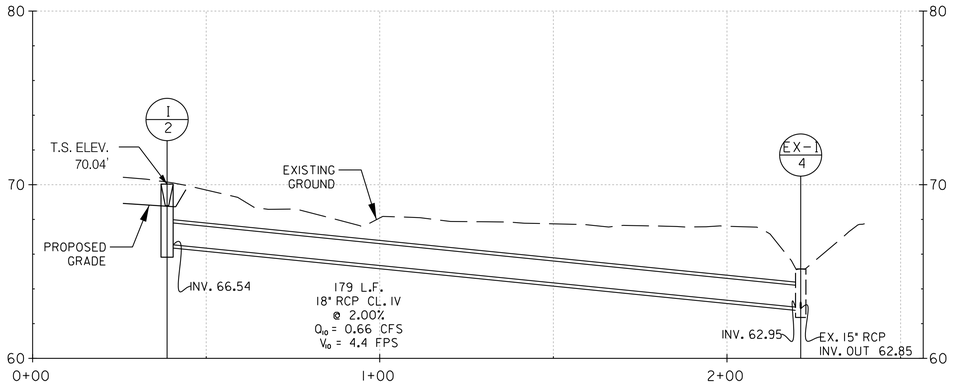
PROFILE

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL

X:\4668191\241678.01\TECH\Task Order 01 - Anne Arundel County Trail Spurs\Dwg\Print Sheets\gHP-P005_Corkran Spur.dgn
5/5/2026





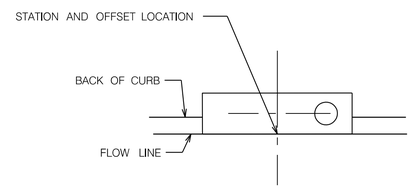


STRUCTURE SCHEDULE

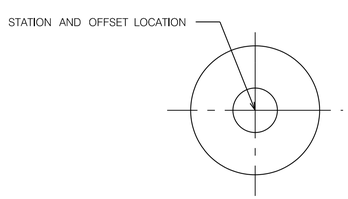
NO.	STATION	OFFSET	BASELINE	TOTAL DEPTH	VERT. DEPTH	INV. OUT	STANDARD NO., TYPE	T.S.	REMARKS
I–1A	1+07	21.19' LT	CORKRAN TRAIL	3.50'	–	53.64'	MDSHA MD 378.03 STANDARD DOUBLE OPENING TYPE K INLET OPEN–END GRATE NON–TRAFFIC AREAS	57.14'	
I–1B	1+58	11.85' RT	CORKRAN TRAIL	3.74'	0.24'	52.45'	MDSHA MD 378.03 STANDARD DOUBLE OPENING TYPE K INLET OPEN–END GRATE NON–TRAFFIC AREAS	56.19'	
I–2	27+20	18.57' LT	CORKRAN TRAIL	3.50'	–	66.54'	MDSHA MD 378.03 STANDARD DOUBLE OPENING TYPE K INLET OPEN–END GRATE NON–TRAFFIC AREAS	70.04'	
I–3	25+55	4.93' RT	CORKRAN TRAIL	–	–	–	MDSHA MD 374.68 PRECAST COG OPENING FOR 6" CURB 5'	–	
I–4	26+37	4.79' RT	CORKRAN TRAIL	–	–	–	MDSHA MD 374.68 PRECAST COG OPENING FOR 6" CURB 5'	–	
I–5	15+29	19.58' LT	CORKRAN TRAIL	3.77'	0.27'	68.99'	MDSHA MD 378.03 STANDARD DOUBLE OPENING TYPE K INLET OPEN–END GRATE NON–TRAFFIC AREAS	72.76'	
I–6	16+03	4.99' RT	CORKRAN TRAIL	3.50'	–	69.58'	MDSHA MD 378.03 STANDARD DOUBLE OPENING TYPE K INLET OPEN–END GRATE NON–TRAFFIC AREAS	73.08'	
MH–1	16+03	19.62' LT	CORKRAN TRAIL	9.28'	0.28'	64.39'	MDSHA MD 384.03 60" DIAMETER PRECAST MANHOLE FOR 27" TO 36" PIPES	73.67'	

PIPE SCHEDULE

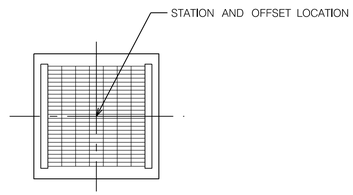
FROM	TO	SIZE	TYPE	LENGTH	REMARKS
I–1B	I–1A	15"	RCP CLASS IV	44'	
I–2	EX–I4	18"	RCP CLASS IV	179'	
I–6	I–5	15"	RCP CLASS IV	21'	
I–5	MH–1	18"	RCP CLASS IV	70'	



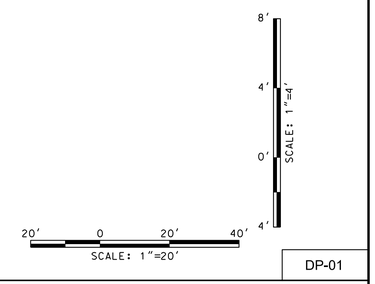
STATION AND OFFSET LOCATION
FOR CURB INLET



STATION AND OFFSET LOCATION
FOR CIRCULAR MANHOLE



STATION AND OFFSET LOCATION
FOR TYPE K, S AND SD INLET



DP-01

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MEAD & HUNT, INC.
7055 SAMUEL MORSE DRIVE
SUITE 100
COLUMBIA, MD 21046
(443) 741-3500
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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

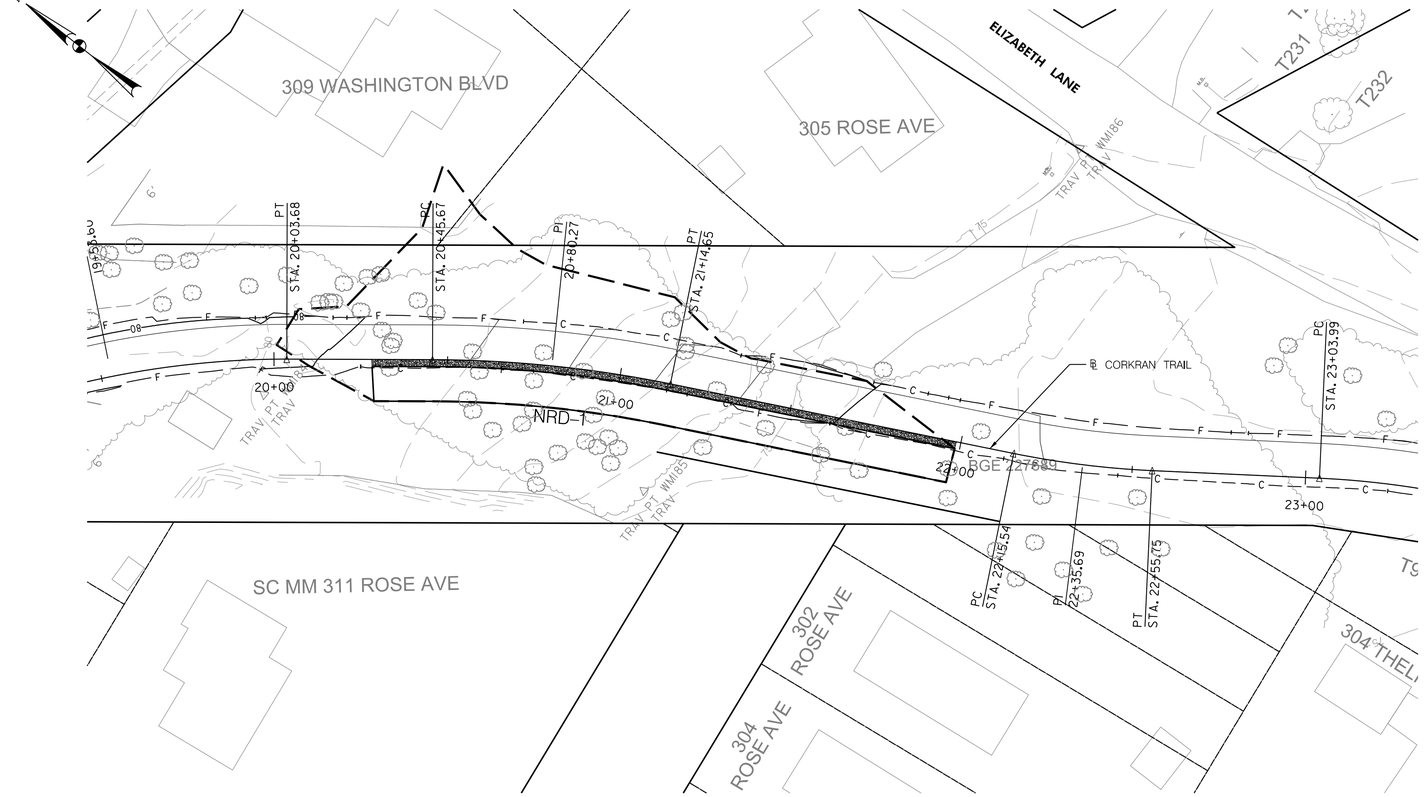
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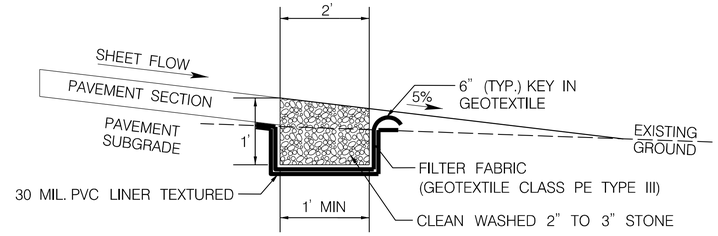
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DRAWN BY
CHECKED BY
SHEET 19 OF 28
CONTRACT NO. H564000
PROJECT NO. H564014

SWM MANAGEMENT PLAN

MEADE VILLAGE SIDEWALK
FROM VAN BOKKELEN ELEMENTARY SCHOOL
TO MEADE VILLAGE ROAD

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5/5/2026





GRAVEL DIAPHRAGM – SHEET FLOW PRETREATMENT

NOT TO SCALE

NOTE:
EXCAVATION, FILTER FABRIC, AND ALL LABOR AND MATERIAL NECESSARY TO INSTALL THE STONE DIAPHRAGM SHALL BE INCIDENTAL TO THE 2" TO 3" STONE PAY ITEM

ENVIRONMENTAL SITE DESIGN FACILITY DIMENSIONS TABLE

FACILITY NO.	BASELINE	STATION FROM	STATION TO	BMP ID	OUTFALL TYPE	W WIDTH (FT)	L LENGTH (FT)	DISCONNECTION LENGTH (FT)
NON-ROOFTOP DISCONNECTION 1	CORKRAN TRAIL	20+31	22+01	–	SHEET FLOW	10	170	10

20' 0 20' 40'
SCALE: 1"=20'

SW-01

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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

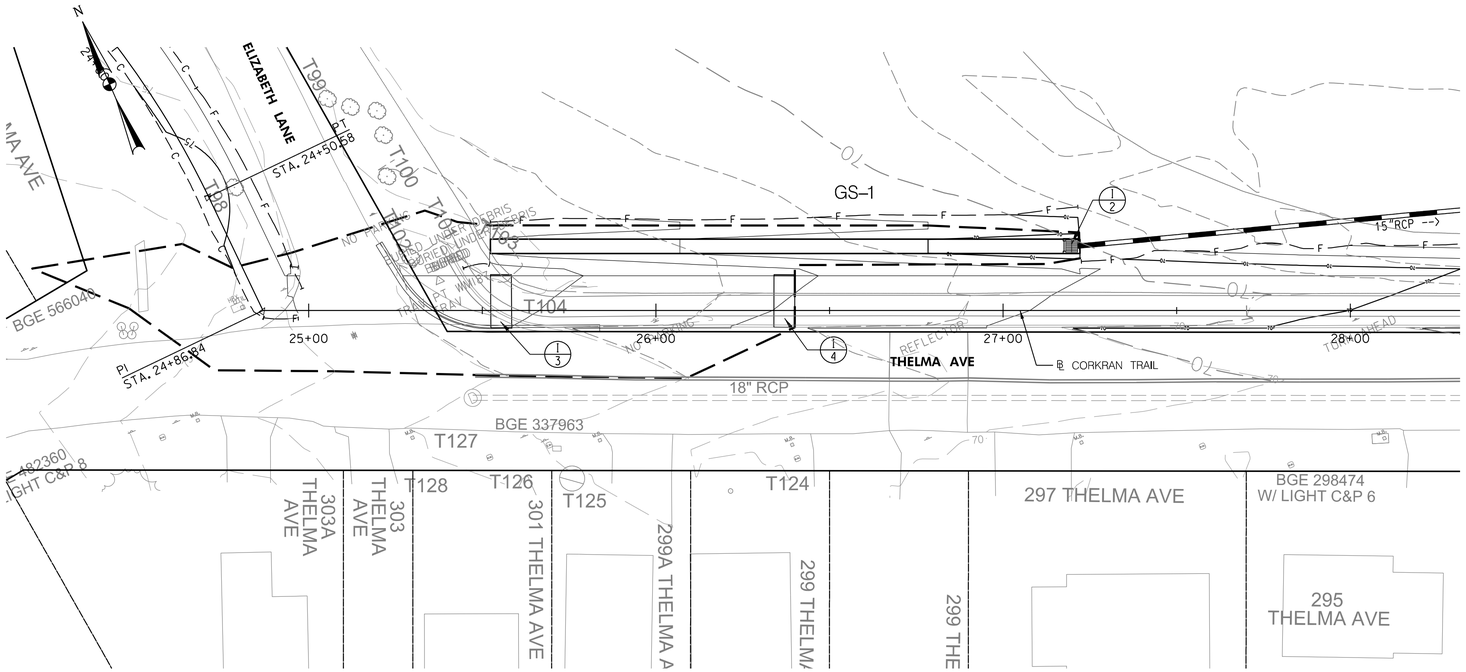
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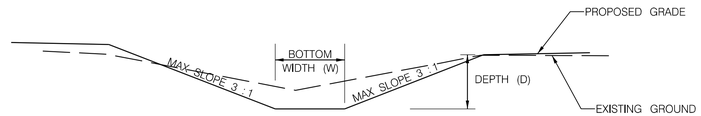
SCALE
DRAWN BY
CHECKED BY
SHEET 20 OF 28
CONTRACT NO. H564000
PROJECT NO. H564014

SWM MANAGEMENT PLAN

MEADE VILLAGE SIDEWALK
FROM VAN BOKKELEN ELEMENTARY SCHOOL
TO MEADE VILLAGE ROAD

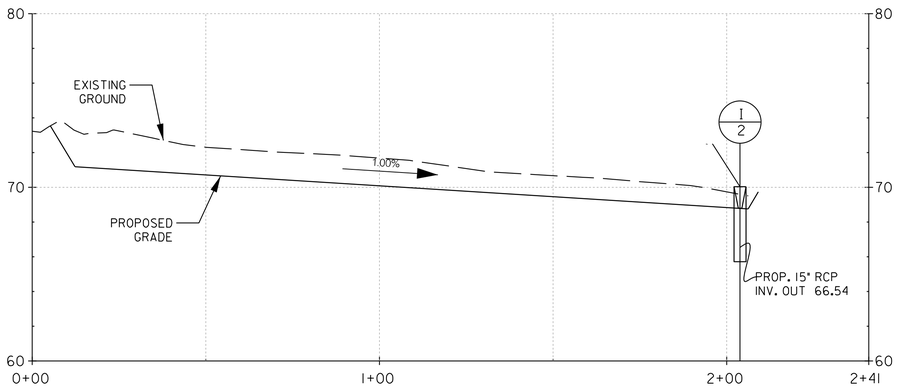
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5/5/2026





TYPICAL SECTION: GRASS SWALE 1

SCALE: 1" = 2'



ENVIRONMENTAL SITE DESIGN FACILITY DIMENSIONS TABLE

FACILITY NO.	BASELINE	STATION FROM	STATION TO	BMP ID	OUTFALL TYPE	W WIDTH (FT)	L LENGTH (FT)	SIDE SLOPE Z1	SIDE SLOPE Z2	ELEVATIONS (FT) A UPSTREAM TOP	ELEVATIONS (FT) B DOWNSTREAM TOP	SWALE SLOPE (FT/FT)
GRASS SWALE 1	CORKRAN TRAIL	25+39	27+34	–	INLET	4	195	3:1	3:1	71.18	68.76	0.01

20' 0 20' 40'

SCALE: 1"=20'

SW-02

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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	REVISED BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

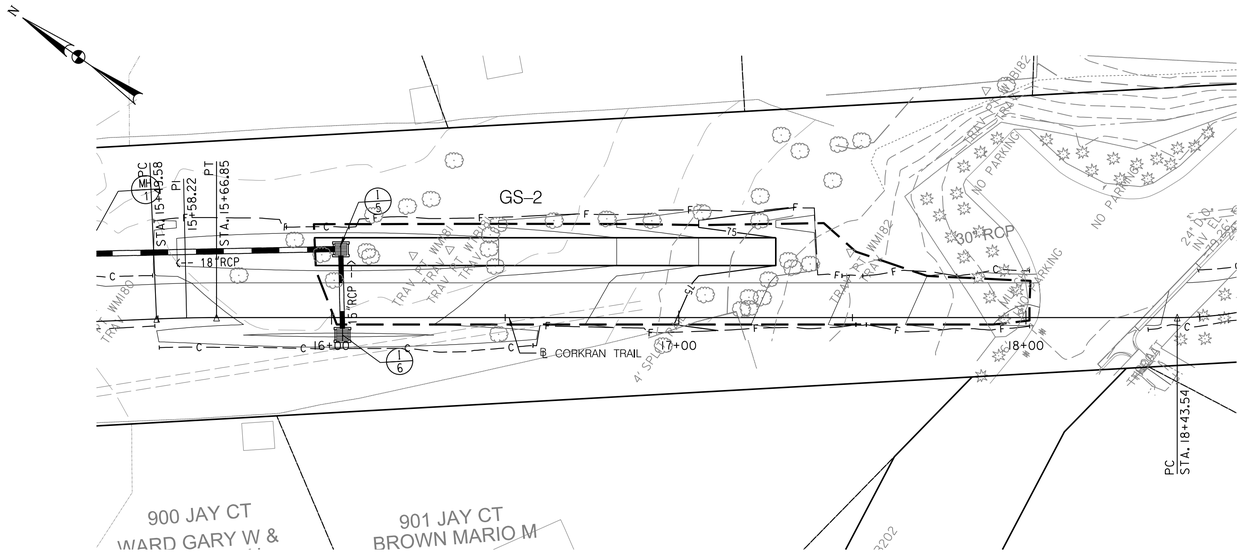
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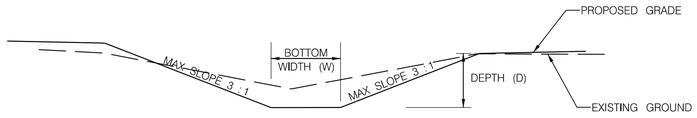
SCALE
DRAWN BY
CHECKED BY
SHEET 21 OF 28
CONTRACT NO. H564000
PROJECT NO. H564014

SWM MANAGEMENT PLAN

MEADE VILLAGE SIDEWALK
FROM VAN BOKKELEN ELEMENTARY SCHOOL
TO MEADE VILLAGE ROAD

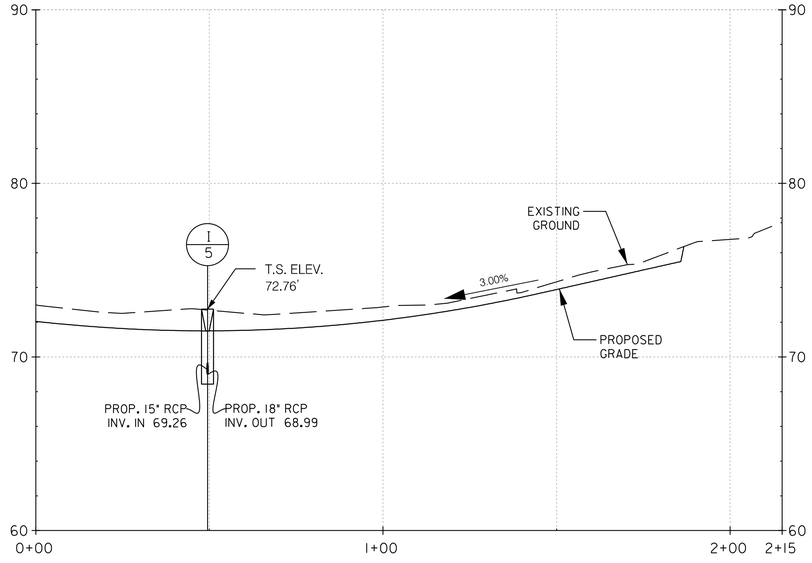
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5/5/2026





TYPICAL SECTION: GRASS SWALE 1

SCALE: 1" = 2'



ENVIRONMENTAL SITE DESIGN FACILITY DIMENSIONS TABLE

FACILITY NO.	BASELINE	STATION FROM	STATION TO	BMP ID	OUTFALL TYPE	W WIDTH (FT)	L LENGTH (FT)	SIDE SLOPE Z1	SIDE SLOPE Z2	ELEVATIONS (FT) A UPSTREAM TOP	ELEVATIONS (FT) B DOWNSTREAM TOP	SWALE SLOPE (FT/FT)
GRASS SWALE 2	CORKRAN TRAIL	15+95	17+28	–	INLET	8	135	3:1	3:1	75.49	71.51	0.03

20' 0 20' 40'

SCALE: 1"=20'

SW-03

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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

APPROVED DATE
CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 22 OF 28
CONTRACT NO. H564000
PROJECT NO. H564014

SWM MANAGEMENT PLAN

MEADE VILLAGE SIDEWALK
FROM VAN BOKKELEN ELEMENTARY SCHOOL
TO MEADE VILLAGE ROAD

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5/5/2026

2018 VEGETATIVE ESTABLISHMENT

Following initial soil disturbances or redisturbance, permanent or temporary stabilization shall be completed within three calendar days for the surface of all perimeter controls, dikes, swales, ditches, perimeter slopes, and all slopes greater than 3 horizontal to 1 vertical (3:1) and seven days for all other disturbed or graded areas on the project site.

1. Permanent Seeding:

A. Soil Tests: Lime and fertilizer will be applied per soil tests results for sites greater than 5 acres. Soil tests will be done at completion of initial rough grading or as recommended by the sediment control inspector. Rates and analyses will be provided to the grading inspector as well as the contractor.

Occurrence of acid sulfate soils (grayish black color) will require covering with a minimum of 12 inches of clean soil with 6 inches minimum capping of top soil. No stockpiling of material is allowed. If needed, soil tests should be done before and after a 6-week incubation period to allow oxidation of sulfates.

The minimum soil conditions required for permanent vegetative establishment are:

a. Soil pH shall be between 6.0 and 7.0.
b. Soluble salts shall be less than 500 parts per million (ppm).
c. The soil shall contain less than 40% clay but enough fine grained material (> 30% silt plus clay) to provide the capacity to hold a moderate amount of moisture. An exception is if lovegrass or serecia lespedeza is to be planted, then a sandy soil (< 30% silt plus clay) would be acceptable.
d. Soil shall contain 1.5% minimum organic matter by weight.
e. Soil must contain sufficient pore space to permit adequate root penetration.
f. If these conditions cannot be met by soils on site, adding topsoil is required in accordance with the Standard and Specification for Soil Preparation, Topsoiling and Soil Amendments from the 2011 Maryland Standards and Specifications for Soil Erosion and Sediment Control or amendments made as recommended by a certified agronomist.

B. Seedbed Preparation: Area to be seeded shall be loose and friable to a depth of at least 3-5 inches. The top layer shall be loosened by raking, disking or other acceptable means before seeding occurs. For sites less than 5 acres, apply 100 pounds dolomitic limestone and 21 pounds of 10-10-10 fertilizer per 1,000 square feet. Harrow or disk lime and fertilizer into the soil to a depth of at least 3-5 inches on slopes flatter than 3:1.

C. Seeding: Apply 5-6 pounds per 1,000 square feet of tall fescue between February 1 and April 30 or between August 15 and October 31. Apply seed uniformly on a moist firm seedbed with a cyclone seeder, cultipacker seeder or hydroseeder (slurry includes seeds and fertilizer, recommended on steep slopes only). Maximum seed depth should be ¼ inch in clayey soils and ½ inch in sandy soils when using other than the hydroseeder method. Irrigate where necessary to support adequate growth until vegetation is firmly established. If other seed mixes are to be used, select from Table B3 and B5 of the 2011 Maryland Standards and Specifications for Soil Erosion and Sediment Control.

D. Mulching: Mulch shall be applied to all seeded areas immediately after seeding. During the time periods when seeding is not permitted, mulch shall be applied immediately after grading. Mulch shall be unrotted, unchopped, small grain straw applied at a rate of 2 tons per acre or 90 pounds per 1,000 square feet (2 bales). Apply mulch to achieve a uniform distribution and depth so that the soil surface is not exposed. If a mulch-anchoring tool is used, apply 2.5 tons per acre. Mulch materials shall be relatively free of all kinds of weeds and shall be completely free of prohibited noxious weeds. Spread mulch uniformly, mechanically or by hand, to a depth of 1-2 inches.

E. Securing Straw Mulch: Straw mulch shall be secured immediately following mulch application to minimize movement by wind or water. The following methods are permitted:

i. Use a mulch-anchoring tool which is designed to punch and anchor mulch into the soil surface to a minimum depth of 2 inches. This is the most effective method for securing mulch, however, it is limited to relatively flat areas where equipment can operate safely.

ii. Wood cellulose fiber may be used for anchoring straw. Apply the fiber binder at a net dry weight of 750 pounds per acre. If mixed with water, use 50 pounds of wood cellulose fiber per 100 gallons of water.

iii. Liquid binders may be used. Apply at higher rates at the edges where wind catches mulch, such as in valleys and on crests of slopes. The remainder of the area should appear uniform after binder application. Binders listed in the 2011 Maryland Standards and Specifications for Soil Erosion and Sediment Control or approved equal shall be applied at rates recommended by the manufacturers.

iv. Lightweight plastic netting may be used to secure mulch. The netting will be stapled to the ground according to manufacturer's recommendations.

2. Temporary Seeding:

Lime:	100 pounds of dolomitic limestone per 1,000 square feet.
Fertilizer:	15 pounds of 10-10-10 per 1,000 square feet.
Seed:	Perennial rye – 0.92 pounds per 1,000 square feet (February 1 through April 30 or August 15 through October 31). Millet – 0.92 pounds per 1,000 square feet (May 1 through August 15).
Mulch:	Same as 1 D and E above.

3. No fills may be placed on frozen ground. All fill is to be placed in approximately horizontal layers, each layer having a loose thickness of not more than 8 inches. All compaction requirements are in accordance to Anne Arundel County Standard Specifications for Construction as well as the AA County Design Manual and Standard Details. Fills for pond embankments shall be compacted as per MD-378 Construction Specifications. All other fills shall be compacted sufficiently so as to be stable and prevent erosion and slippage.

4. Permanent Sod:

Installation of sod should follow permanent seeding dates. Seedbed preparation for sod shall be as noted in section (B) above. Permanent sod is to be tall fescue, state approved sod; lime and fertilizer per permanent seeding specifications and lightly irrigate soil prior to laying sod. Sod is to be laid on the contour with all ends tightly abutting. Joints are to be staggered between rows. Water and roll or tamp sod to insure positive root contact with the soil. All slopes steeper than 3:1, as shown, are to be permanently sodded or protected with an approved erosion control netting. Additional watering for establishment may be required. Sod is not to be installed on frozen ground. Sod shall not be transplanted when moisture content (dry or wet) and/or extreme temperature may adversely affect its survival. In the absence of adequate rainfall, irrigation should be performed to ensure establishment of sod.

5. Mining Operations:

Sediment control plans for mining operations must include the following seeding dates and mixtures:

For seeding dates of February 1 through April 30 and August 15 through October 31, use seed mixture of tall fescue at the rate of 2 pounds per 1,000 square feet and sericea lespedeza at the minimum rate of 0.5 pounds per 1,000 square feet.

6. Topsoil shall be applied as per the Standard and Specifications for Soil Preparation, Topsoiling, and Soil Amendments from the 2011 Maryland Standards and Specifications for Soil Erosion and Sediment Control.

7. Use of these Vegetative Establishment Specifications does not preclude the permittee or contractor from meeting all of the requirements set forth in the 2011 Maryland Standards and Specifications for Soil Erosion and Sediment Control.

B-4-2 STANDARDS AND SPECIFICATIONS

FOR

SOIL PREPARATION, TOPSOILING, AND SOIL AMENDMENTS

Definition

The process of preparing the soils to sustain adequate vegetative stabilization.

Purpose

To provide a suitable soil medium for vegetative growth.

Conditions Where Practice Applies

Where vegetative stabilization is to be established.

Criteria

A. Soil Preparation

1. Temporary Stabilization

a. Seedbed preparation consists of loosening soil to a depth of 3 to 5 inches by means of suitable agricultural or construction equipment, such as disc harrows or chisel plows or rippers mounted on construction equipment. After the soil is loosened, it must not be rolled or dragged smooth but left in the roughened condition. Slopes 3:1 or flatter are to be tracked with ridges running parallel to the contour of the slope.

b. Apply fertilizer and lime as prescribed on the plans.

c. Incorporate lime and fertilizer into the top 3 to 5 inches of soil by disking or other suitable means.

2. Permanent Stabilization

a. A soil test is required for any earth disturbance of 5 acres or more. The minimum soil conditions required for permanent vegetative establishment are:

i. Soil pH between 6.0 and 7.0.

ii. Soluble salts less than 500 parts per million (ppm).

iii. Soil contains less than 40 percent clay but enough fine grained material (greater than 30 percent silt plus clay) to provide the capacity to hold a moderate amount of moisture. An exception: if lovegrass will be planted, then a sandy soil (less than 30 percent silt plus clay) would be acceptable.

iv. Soil contains 1.5 percent minimum organic matter by weight.

v. Soil contains sufficient pore space to permit adequate root penetration.

b. Application of amendments or topsoil is required if on-site soils do not meet the above conditions.

c. Graded areas must be maintained in a true and even grade as specified on the approved plan, then scarified or otherwise loosened to a depth of 3 to 5 inches.

d. Apply soil amendments as specified on the approved plan or as indicated by the results of a soil test.

e. Mix soil amendments into the top 3 to 5 inches of soil by disking or other suitable means. Rake lawn areas to smooth the surface, remove large objects like stones and branches, and ready the area for seed application. Loosen surface soil by dragging with a heavy chain or other equipment to roughen the surface where site conditions will not permit normal seedbed preparation. Track slopes 3:1 or flatter with tracked equipment leaving the soil in an irregular condition with ridges running parallel to the contour of the slope. Leave the top 1 to 3 inches of soil loose and friable. Seedbed loosening may be unnecessary on newly disturbed areas.

B. Topsoiling

1. Topsoil is placed over prepared subsoil prior to establishment of permanent vegetation. The purpose is to provide a suitable soil medium for vegetative growth. Soils of concern have low moisture content, low nutrient levels, low pH, materials toxic to plants, and/or unacceptable soil gradation.

2. Topsoil salvaged from an existing site may be used provided it meets the standards as set forth in these specifications. Typically, the depth of topsoil to be salvaged for a given soil type can be found in the representative soil profile section in the Soil Survey published by USDA-NRCS.

3. Topsoiling is limited to areas having 2:1 or flatter slopes where:

a. The texture of the exposed subsoil/parent material is not adequate to produce vegetative growth.

b. The soil material is so shallow that the rooting zone is not deep enough to support plants or furnish continuing supplies of moisture and plant nutrients.

c. The original soil to be vegetated contains material toxic to plant growth.

d. The soil is so acidic that treatment with limestone is not feasible.

4. Areas having slopes steeper than 2:1 require special consideration and design.

5. Topsoil Specifications: Soil to be used as topsoil must meet the following criteria:

a. Topsoil must be a loam, sandy loam, clay loam, silt loam, sandy clay loam, or loamy sand. Other soils may be used if recommended by an agronomist or soil scientist and approved by the appropriate approval authority. Topsoil must not be a mixture of contrasting textured subsoils and must contain less than 5 percent by volume of cinders, stones, slag, coarse fragments, gravel, sticks, roots, trash, or other materials larger than 1½ inches in diameter.

b. Topsoil must be free of noxious plants or plant parts such as Bermuda grass, quack grass, Johnson grass, nut sedge, poison ivy, thistle, or others as specified.

c. Topsoil substitutes or amendments, as recommended by a qualified agronomist or soil scientist and approved by the appropriate approval authority, may be used in lieu of natural topsoil.

6. Topsoil Application

a. Erosion and sediment control practices must be maintained when applying topsoil.

b. Uniformly distribute topsoil in a 5 to 8 inch layer and lightly compact to a minimum thickness of 4 inches. Spreading is to be performed in such a manner that sodding or seeding can proceed with a minimum of additional soil preparation and tillage. Any irregularities in the surface resulting from topsoiling or other operations must be corrected in order to prevent the formation of depressions or water pockets.

c. Topsoil must not be placed if the topsoil or subsoil is in a frozen or muddy condition, when the subsoil is excessively wet or in a condition that may otherwise be detrimental to proper grading and seedbed preparation.

C. Soil Amendments (Fertilizer and Lime Specifications)

1. Soil tests must be performed to determine the exact ratios and application rates for both lime and fertilizer on sites having disturbed areas of 5 acres or more. Soil analysis may be performed by a recognized private or commercial laboratory. Soil samples taken for engineering purposes may also be used for chemical analyses.

2. Fertilizers must be uniform in composition, free flowing and suitable for accurate application by appropriate equipment. Manure may be substituted for fertilizer with prior approval from the appropriate approval authority. Fertilizers must all be delivered to the site fully labeled according to the applicable laws and must bear the name, trade name or trademark and warranty of the producer.

3. Lime materials must be ground limestone (hydrated or burnt lime may be substituted except when hydroseeding) which contains at least 50 percent total oxides (calcium oxide plus magnesium oxide). Limestone must be ground to such fineness that at least 50 percent will pass through a #100 mesh sieve and 98 to 100 percent will pass through a #20 mesh sieve.

4. Lime and fertilizer are to be evenly distributed and incorporated into the top 3 to 5 inches of soil by disking or other suitable means.

5. Where the subsoil is either highly acidic or composed of heavy clays, spread ground limestone at the rate of 4 to 8 tons/acre (200-400 pounds per 1,000 square feet) prior to the placement of topsoil.

EN-01

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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

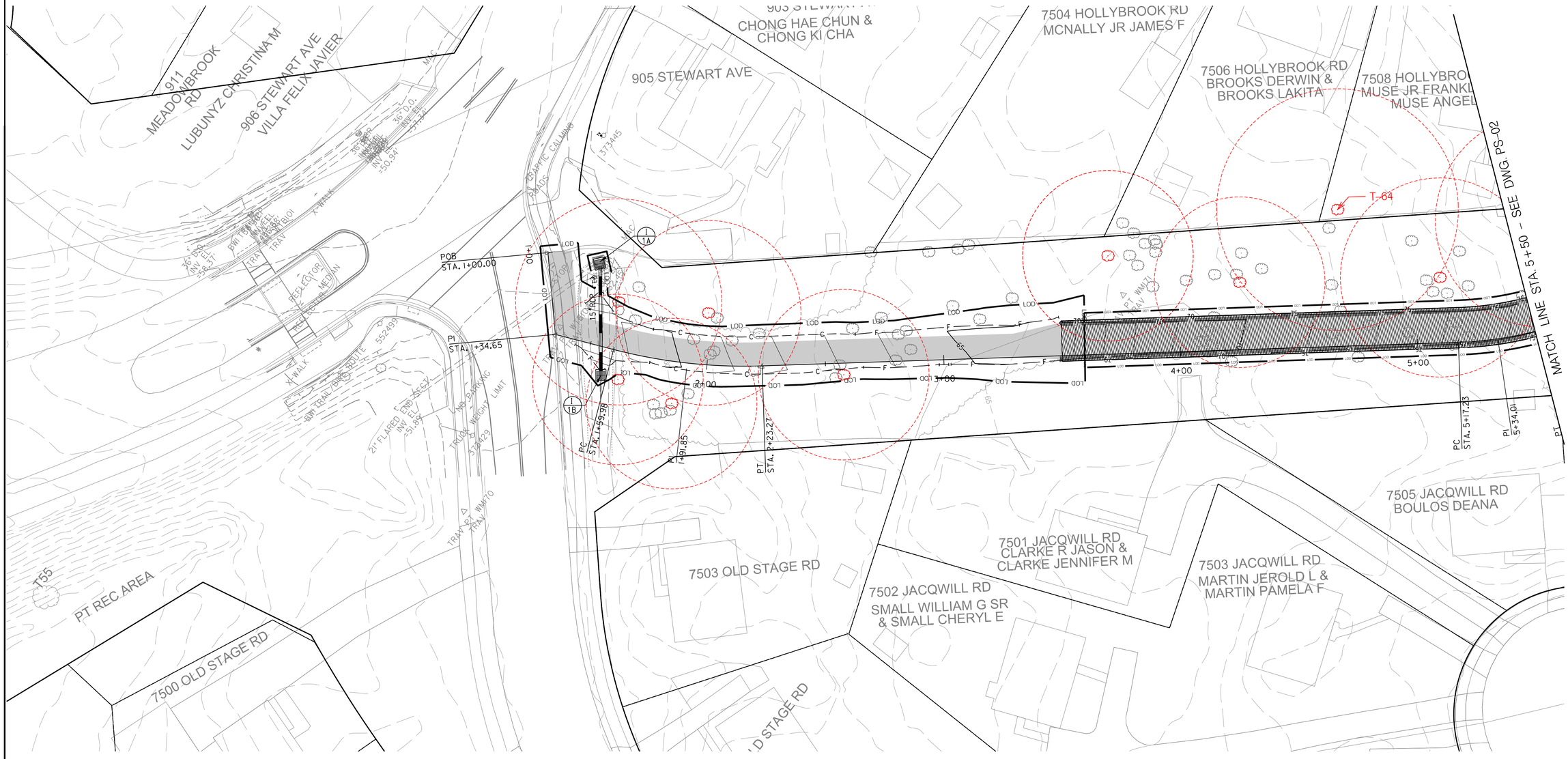
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APPROVED DATE _____ PROJECT MANAGER
APPROVED DATE _____ ASSISTANT CHIEF ENGINEER
APPROVED DATE _____ CHIEF, RIGHT OF WAY

SCALE	N.T.S.
DRAWN BY	SS
CHECKED BY	LT
SHEET	23 OF 28
CONTRACT NO.	BCS 2024-050
PROJECT NO.	P588303

EROSION & SEDIMENT CONTROL NOTES

CORKRAN TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL

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5/5/2026



20' 0 20' 40'
SCALE: 1"=20'

ES-01

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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY	APPROVED / DATE	APPROVED / DATE		
		CHIEF ENGINEER	PROJECT MANAGER	SCALE	EROSION AND SEDIMENT CONTROL PLANS
		APPROVED / DATE	APPROVED / DATE	DRAWN BY	
		ASSISTANT CHIEF ENGINEER	CHIEF, RIGHT OF WAY	CHECKED BY	ANNE ARUNDEL COUNTY TRAIL SPUR FROM BWI TRAIL TO CORKRAN MIDDLE SCHOOL SPUR
				SHEET 24 OF 28	
				CONTRACT NO.	
				PROJECT NO. P588303	

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5/5/2026

MATCH LINE STA. 5+50 – SEE DWG. PS-01

MATCH LINE STA. 11+50 – SEE DWG. PS-03

7510 HOLLYBROOK RD
O'DONOVAN STEVEN K &
O'DONOVAN BILLIE JO

7512 HOLLYBROOK RD
CRABTREE DONALD
E & CRABTREE
DAWN E

7514
HOLLYBROOK RD
GIBBONS TINA

7516
HOLLYBROOK RD
SCHNEIDER
BRADLEY

7518
HOLLYBROOK
RD

FAIRALL
DALE W &
FAIRALL
ERIN R

7520
HOLLYBROOK
RD
THOMAS FLETCHER

906 CHERRY
DALE CT
DEAN RHETTE
L & DEAN
PATRICIA A

7507 JACQWILL RD
WISE ERIK J &
WISE KATHY M

7509 JACQWILL RD
MCCREADY JOSEPH
D & MCCREADY
CAROLYN M

7511 JACQWILL RD
CHONG KENNETH
& CHONG
ALEXANDER ETAL

7513 JACQWILL RD
CHONG KENNETH
& CHONG MEI SAM
CHOW

7515
JACQWILL
RD
KOVALICK
NANCY
YOLIMA

7517 JACQWILL RD
CHANG HAK JIN

7519 JACQUILL RD
GUILES KENNETH
D & GUILES
NICOLE F

7521 JACQWILL RD
GUYTON SR JAMES W

7523 JACQWILL RD
DAVIS JEFFREY B &
FRAMPTON-DAVIS
CHRISTINA M

T–77

T–96

T–140

T93

T–138

T94

T87

PC STA. 6+42.77

PI 6+93.91

PT STA. 7+76.91

PI STA. 5+41.64

PC STA. 9+15.06

PI 9+28.30

PT STA. 9+41.55

TRAV PT WM12 TRAV

TRAV PT WM13 TRAV

TRAV PT WM14 TRAV

TRAV PT WM15 TRAV

TRAV PT WM16 TRAV

6+00

7+00

8+00

9+00

10+00

11+00

20′ 0 20′ 40′

SCALE: 1"=20′

ES-02

ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

EROSION AND SEDIMENT CONTROL PLANS

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

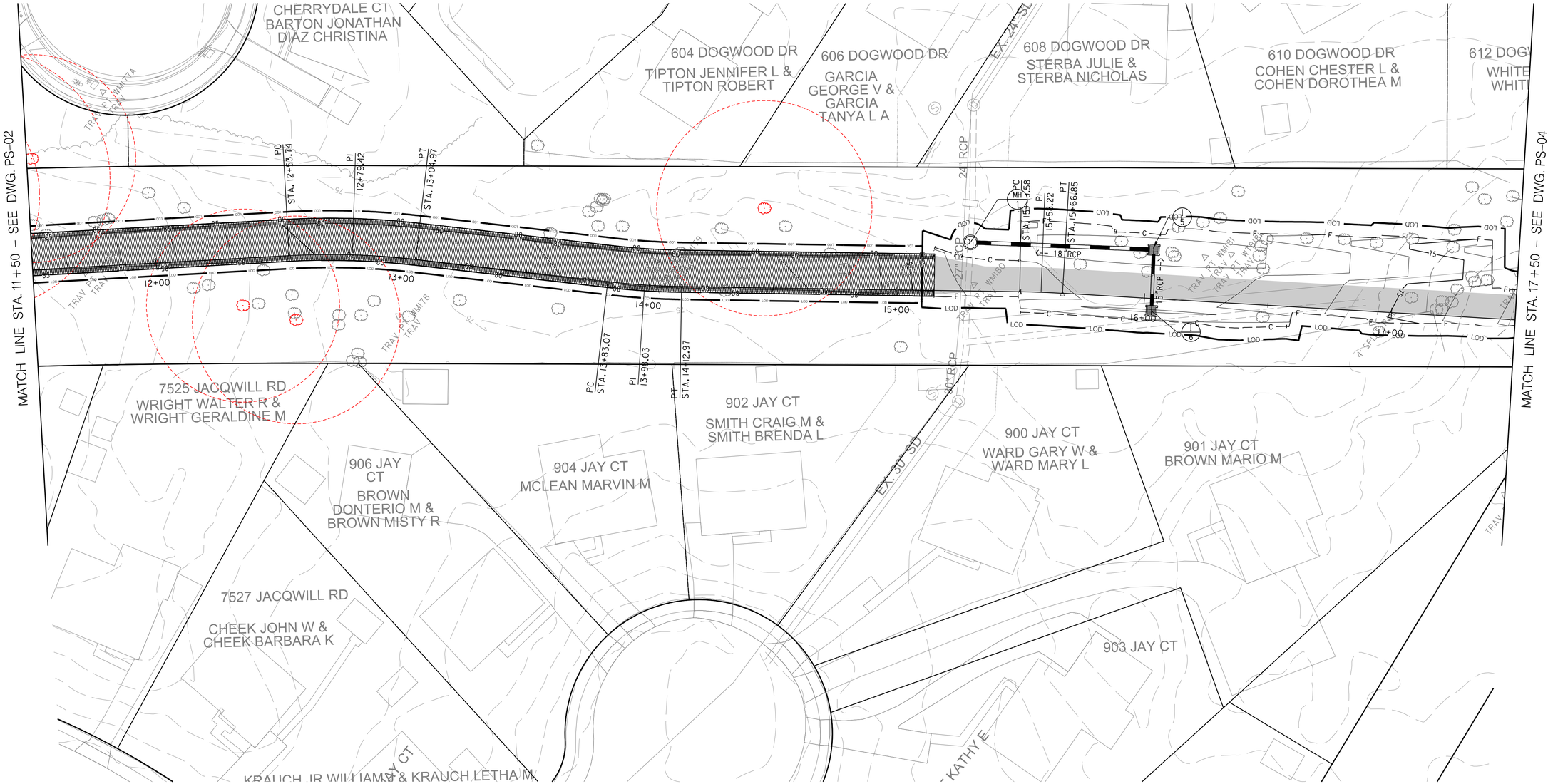
APPROVED DATE
CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 25 OF 28
CONTRACT NO.
PROJECT NO. P588303

Mead & Hunt

MEAD & HUNT, INC.
7055 SAMUEL MORSE DRIVE
SUITE 100
COLUMBIA, MD 21046
(443) 741-3500
WWW.MEADHUNT.COM

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5/5/2026



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SCALE: 1″=20′

ES-03

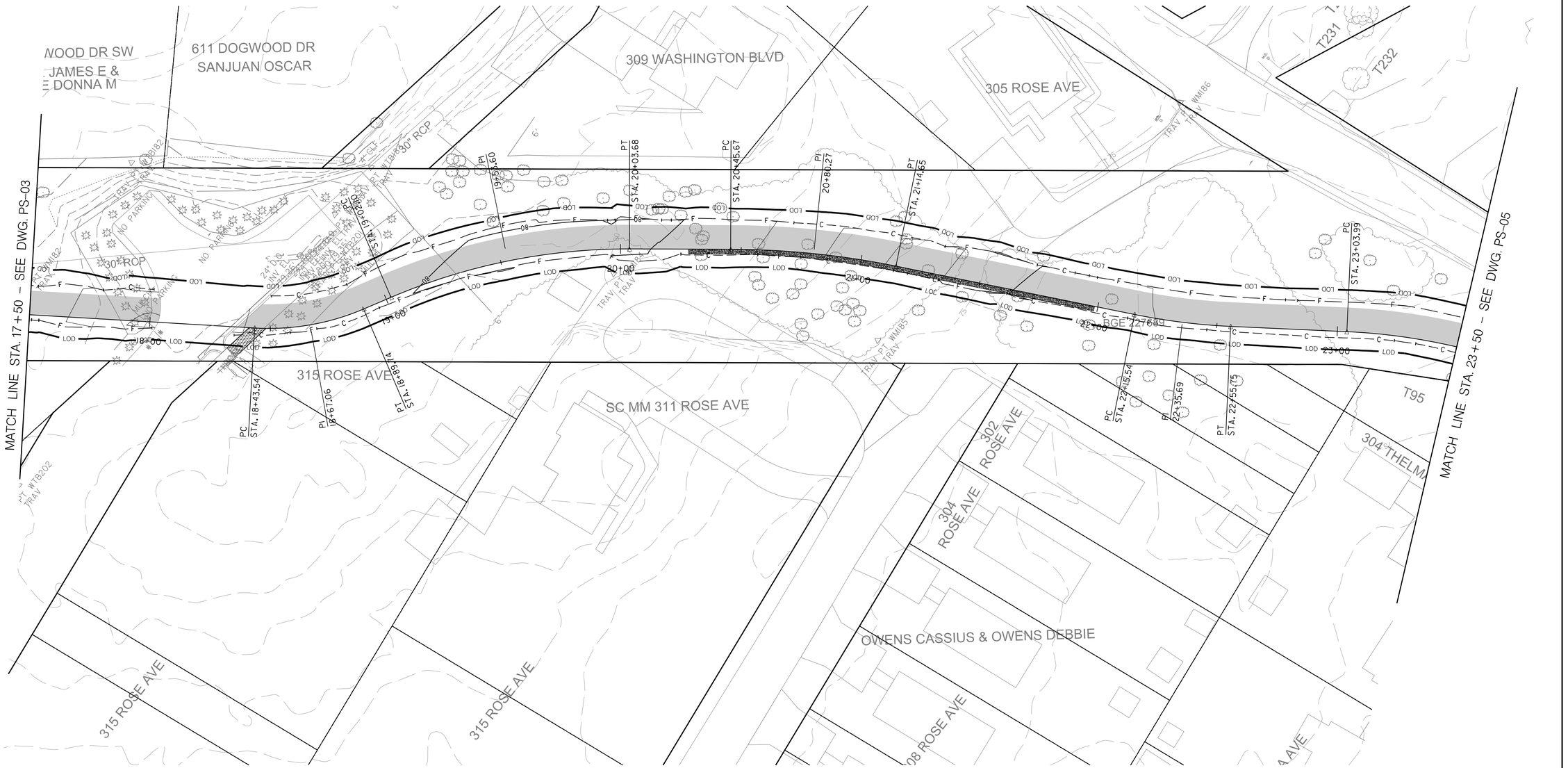
ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

EROSION AND SEDIMENT CONTROL PLANS

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

REVISED		APPROVED DATE	APPROVED DATE	SCALE
DATE	BY	CHIEF ENGINEER	PROJECT MANAGER	DRAWN BY
		APPROVED DATE	APPROVED DATE	CHECKED BY
		ASSISTANT CHIEF ENGINEER	CHIEF, RIGHT OF WAY	SHEET 26 OF 28
				CONTRACT NO.
				PROJECT NO. P588303

MEAD & HUNT, INC.
7055 SAMUEL MORSE DRIVE
SUITE 100
COLUMBIA, MD 21046
(443) 741-3500
WWW.MEADHUNT.COM



20′ 0 20′ 40′
SCALE: 1"=20′

ES-04

Mead & Hunt
MEAD & HUNT, INC.
7055 SAMUEL MORSE DRIVE
SUITE 100
COLUMBIA, MD 21046
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ANNE ARUNDEL COUNTY
DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY

APPROVED DATE
CHIEF ENGINEER

APPROVED DATE
PROJECT MANAGER

APPROVED DATE
ASSISTANT CHIEF ENGINEER

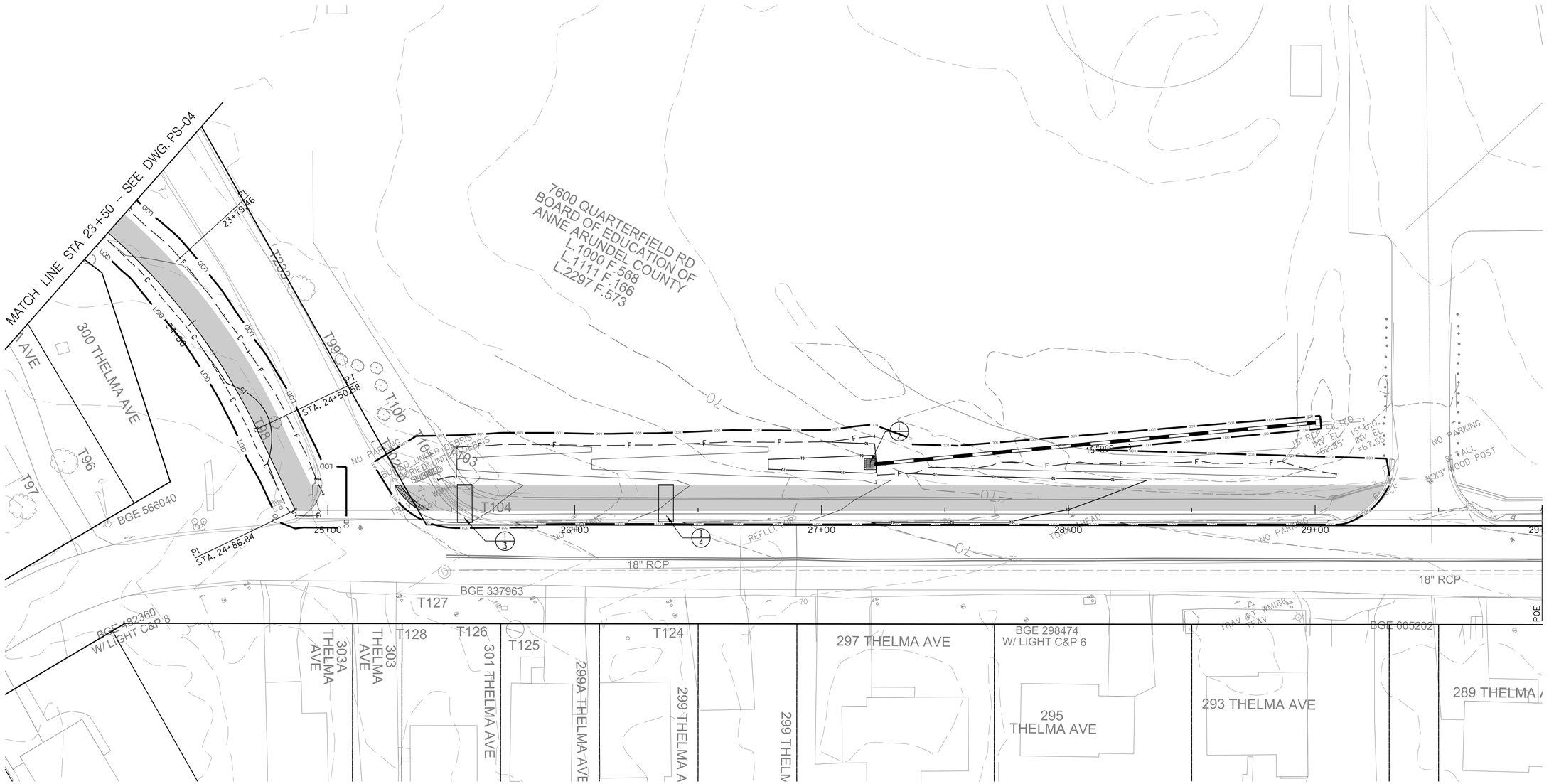
APPROVED DATE
CHIEF, RIGHT OF WAY

SCALE
DRAWN BY
CHECKED BY
SHEET 27 OF 28
CONTRACT NO.
PROJECT NO. P588303

EROSION AND SEDIMENT CONTROL PLANS

ANNE ARUNDEL COUNTY TRAIL SPUR
FROM BWI TRAIL TO CORKRAN
MIDDLE SCHOOL SPUR

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5/5/2026



20′ 0 20′ 40′
SCALE: 1"=20′

ES-05

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DEPARTMENT OF PUBLIC WORKS

REVISED DATE	BY	APPROVED / DATE	APPROVED / DATE		
		CHIEF ENGINEER	PROJECT MANAGER	SCALE	EROSION AND SEDIMENT CONTROL PLANS
		APPROVED / DATE	APPROVED / DATE	DRAWN BY	
		ASSISTANT CHIEF ENGINEER	CHIEF, RIGHT OF WAY	CHECKED BY	ANNE ARUNDEL COUNTY TRAIL SPUR FROM BWI TRAIL TO CORKRAN MIDDLE SCHOOL SPUR
				SHEET 28 OF 28	
				CONTRACT NO.	
				PROJECT NO. P588303	

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5/5/2026