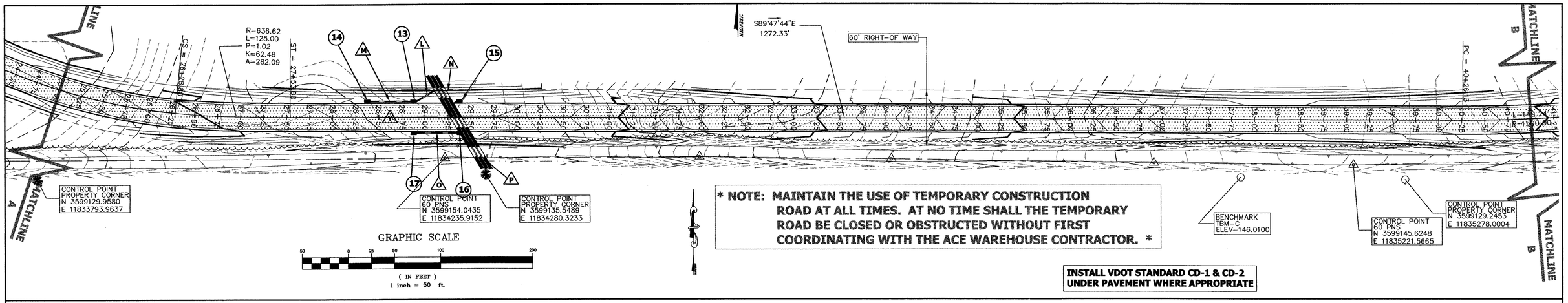
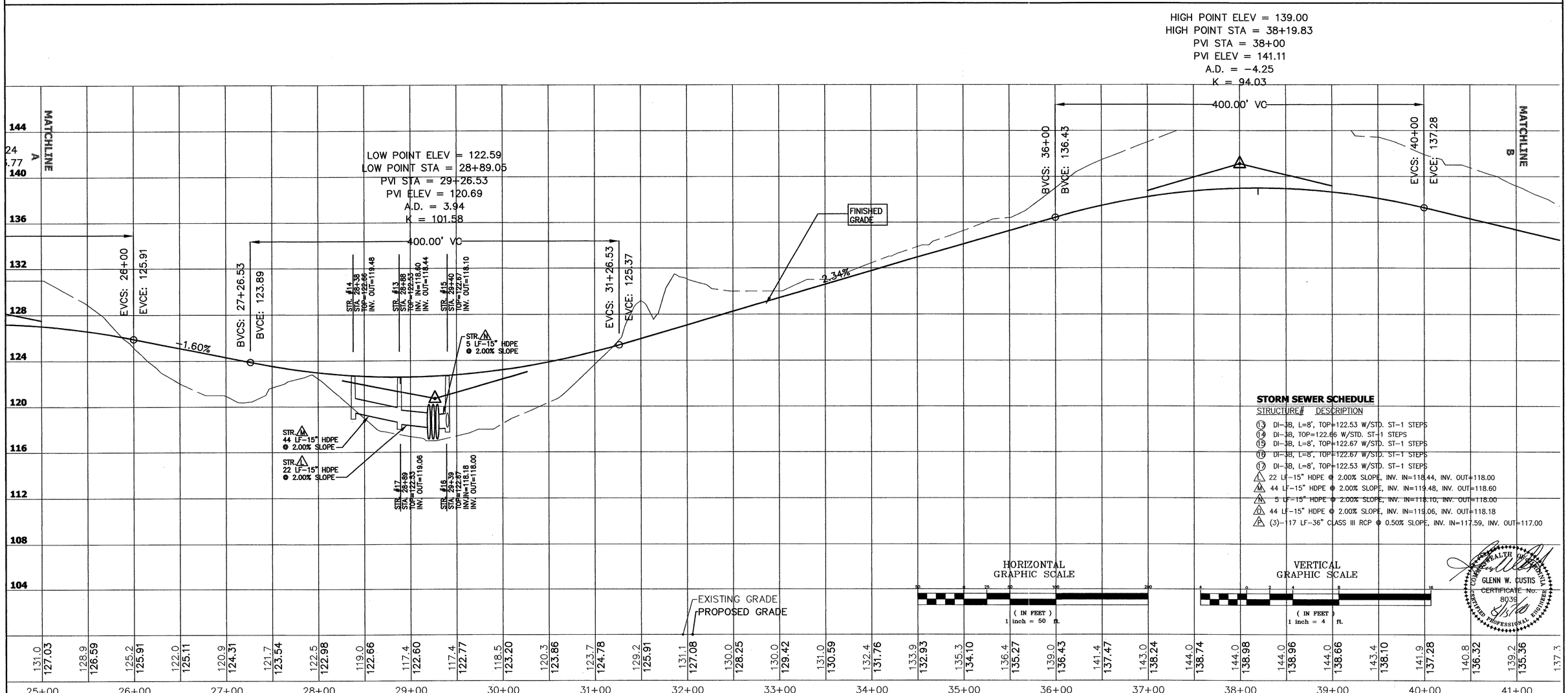


*** NOTE: MAINTAIN THE USE OF TEMPORARY CONSTRUCTION ROAD AT ALL TIMES. AT NO TIME SHALL THE TEMPORARY ROAD BE CLOSED OR OBSTRUCTED WITHOUT FIRST COORDINATING WITH THE ACE WAREHOUSE CONTRACTOR. ***

INSTALL VDOT STANDARD CD-1 & CD-2 UNDER PAVEMENT WHERE APPROPRIATE



STORM SEWER SCHEDULE

STRUCTURE#	DESCRIPTION
13	DI-3B, L=8', TOP=122.53 W/STD. ST-1 STEPS
14	DI-3B, TOP=122.66 W/STD. ST-1 STEPS
15	DI-3B, L=8', TOP=122.67 W/STD. ST-1 STEPS
16	DI-3B, L=8', TOP=122.67 W/STD. ST-1 STEPS
17	DI-3B, L=8', TOP=122.53 W/STD. ST-1 STEPS
△	22 LF-15" HDPE @ 2.00% SLOPE, INV. IN=118.44, INV. OUT=118.00
M	44 LF-15" HDPE @ 2.00% SLOPE, INV. IN=119.48, INV. OUT=118.60
N	5 LF-15" HDPE @ 2.00% SLOPE, INV. IN=118.10, INV. OUT=118.00
O	44 LF-15" HDPE @ 2.00% SLOPE, INV. IN=119.06, INV. OUT=118.18
P	(3)-117 LF-36" CLASS III RCP @ 0.50% SLOPE, INV. IN=117.59, INV. OUT=117.00

COMMONWEALTH OF VIRGINIA
GLENN W. CUSTIS
CERTIFICATE No. 8039
CERTIFIED PROFESSIONAL ENGINEER
8/15/00

Draper Aden Associates
Blacksburg • Richmond, Virginia
Engineering • Surveying • Environmental Services

DESIGNED:	CMS
DRAWN:	DAA
CHECKED:	GWC
DATE:	8/13/00

PLAN & PROFILE
SOUTHPOINT BUSINESS PARK ACCESS ROAD
PRINCE GEORGE COUNTY, VIRGINIA

external reference files
00223BAS.DWG
PSITE.DWG

REVISIONS:

SCALE: 1"=50'

PLAN NO. T-R00223.03L

C3.2

plan-prf.dwg