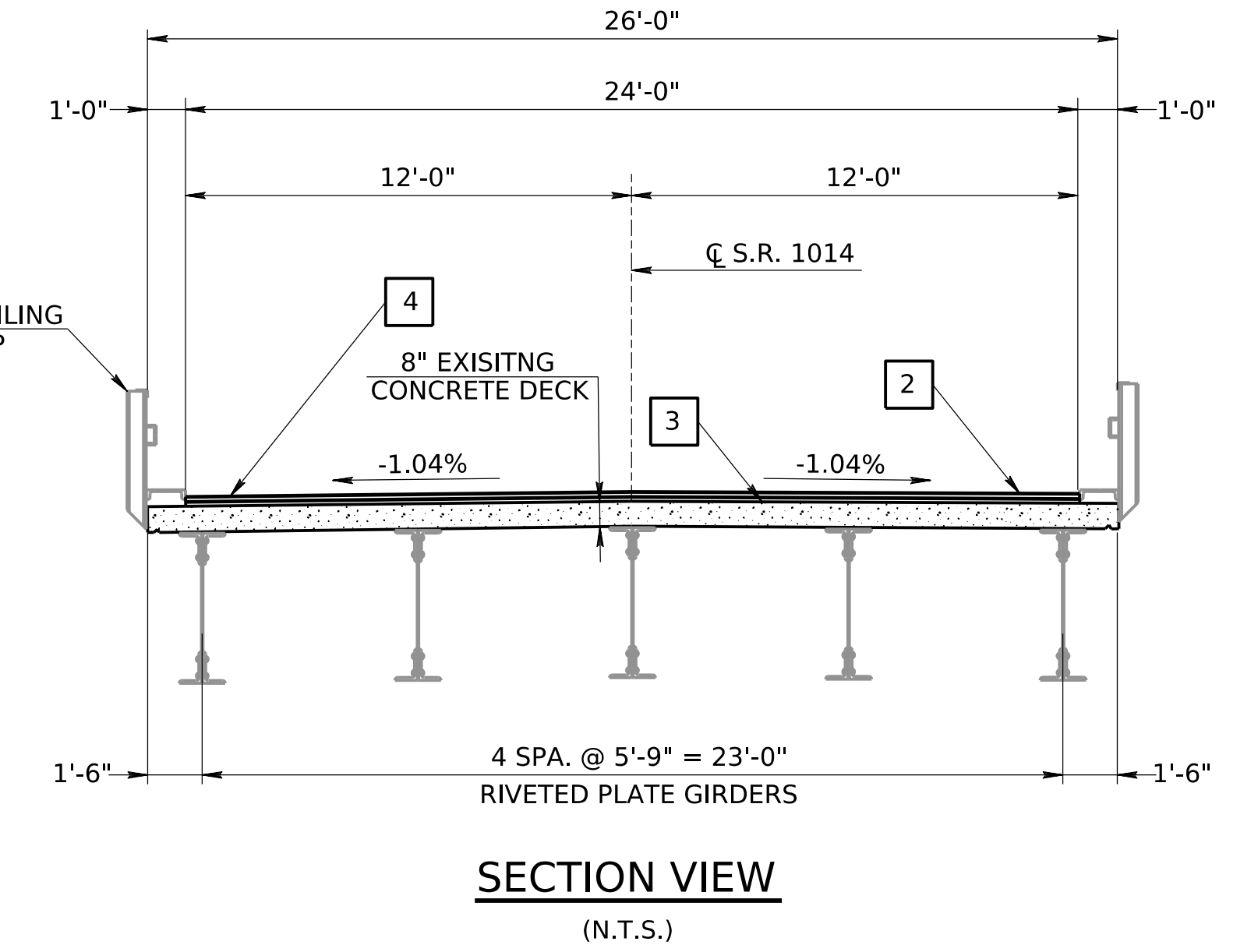
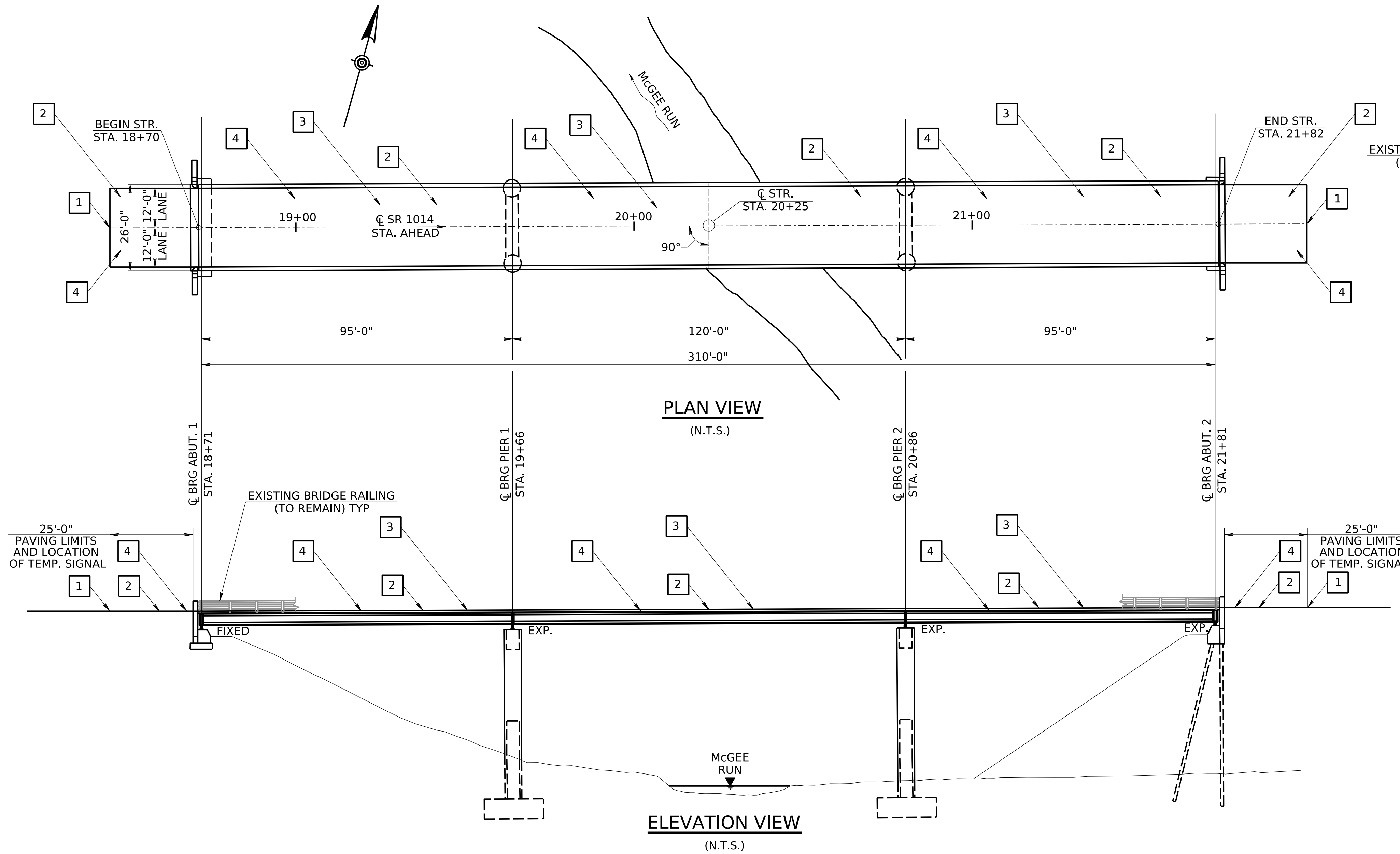


OPERATOR: ntaarr
 FILE NAME: pw://PDEDPRAPPW01.penn.dot.ic:Connect_Pprojects/Documents/OpenRoads_Projects/D12/64-Westmoreland/64 1067 03M (11944)/DESIGN/Bridge/CADD Files/2024 Bearing Contract/2024 BEARING CONTRACT/2024 BEARING CONTRACT 9-OCT-2024 13:30



NOTES: (PHASE 1 CONSTRUCTION SEQUENCE DESCRIBED, PHASE 2 CONSTRUCTION SEQUENCE SIMILAR)

- 1 SET UP TRAFFIC CONTROL DEVICES AND INSTALL TEMPORARY TRAFFIC SIGNALS AT STATION 18+45 AND STATION 22+07. 10'-0" MIN. LANE WIDTHS TO BE MAINTAINED THROUGHOUT THE PROJECT LIMITS.
- 2 MILL 3" BITUMINOUS OVERLAY FROM STATION 18+45 TO STATION 22+07.
- 3 PERFORM CONCRETE BRIDGE DECK REPAIRS (TYPE 2 & TYPE 3), STATION 18+70 TO STATION 21+82 AS DIRECTED BY THE PROJECT ENGINEER.
 APPLY ELASTOMER WATERPROOFING MEMBRANE TO ENTIRE BRIDGE DECK AREA (STA. 18+70 TO STA 21+82).
 APPLY BITUMINOUS TACK COAT ON APPROACH AREAS AND PLACE 1 1/2" DEPTH SUPERPAVE ASPHALT MIXTURE DESIGN, WEARING COURSE (LEVELING), PG 64S-22, 0.3 TO < 3.0 MILLION ESALS, 9.5 MM MIX, SRL-L (STA 18+45 TO STA 22+07). APPLY BITUMINOUS TACK COAT TO ENTIRE ASPHALT LEVELING (STA 18+45 TO STA 22+07) AND PLACE 1 1/2" SUPERPAVE ASPHALT MIXTURE DESIGN, WEARING COURSE, PG 64S-22, 0.3 TO < 3.0 MILLION ESALS, 9.5 MM MIX, 1 1/2" DEPTH, SRL-M (STA 18+45 TO STA 22+07).
- 4

**UNOFFICIAL
AND SUBJECT TO CHANGE**

DATE: 9-OCT-2024
PENNSYLVANIA DEPARTMENT
OF
TRANSPORTATION
DISTRICT 12-0

PREPARED BY:
PENNSYLVANIA DEPARTMENT
OF TRANSPORTATION

SIGNATURE _____ DATE _____

DESCRIPTION	DWG. NO.	APP. DATE
OVERLAY TRANSITIONS AND PAVING NOTCHES	RC-28M	09-02-23
REINFORCEMENT BAR FABRICATION DETAILS	BC-736M	11-23-22
REINFORCED CONCRETE REPAIR	BC-783M	01-31-19

SUPPLEMENTAL DRAWINGS

Mark	Description	By	Chk'd	Recm'd.	Date
REVISIONS					

S.R. 1014 PREVIOUSLY KNOWN AS L.R. 64059
 BMS STR ID: 64 1014 0010 1868 MPMS/ECMS PROJ: 118883 BRKEY: 36383

**COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF TRANSPORTATION**

WESTMORELAND COUNTY
S.R. 1014, SEC. 03M
 SEGMENT 0010, OFFSET 1868
 STA. 20+25
 OVER MCGEE RUN
3-SPAN RIVETED PLATE GIRDER
GENERAL PLAN, ELEVATION AND SECTION

RECOMMENDED _____
 DISTRICT BRIDGE ENGINEER

SHEET 1 OF 1
 + SUPPLEMENTAL
 DRAWINGS

S - PENDING