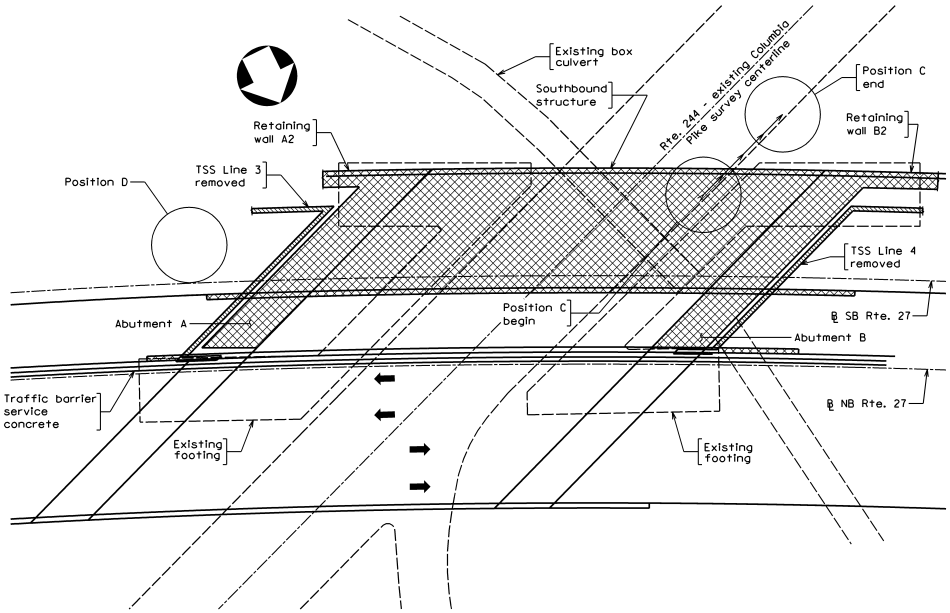
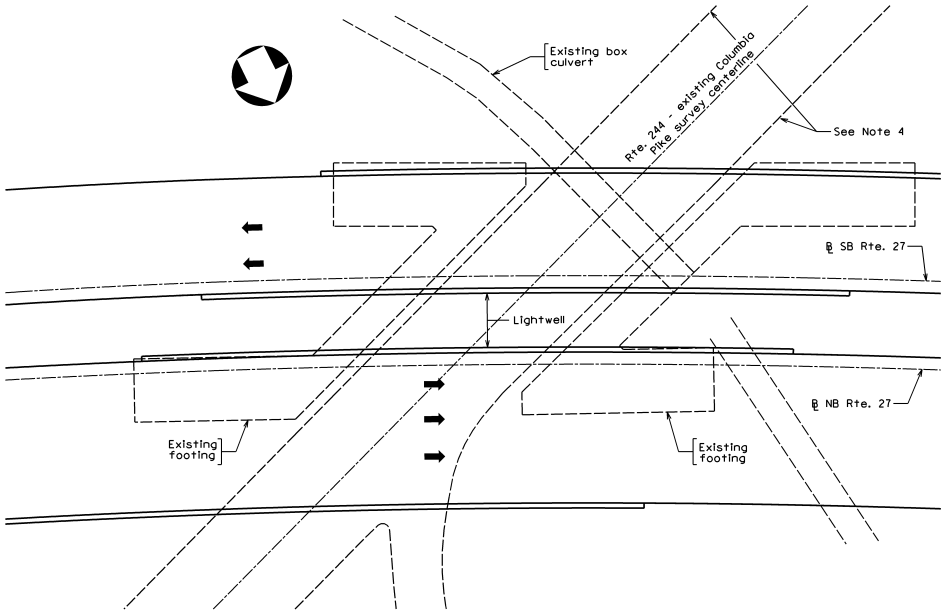
FHWA REGION	STATE	FEDERAL AID ROUTE	FEDERAL AID PROJECT	STATE ROUTE	STATE PROJECT	SHEET NO.
3	VA.	—		27	0027-000-V01, B601, B617	6



STAGE 2B
Scale: 1" = 20'-0"



STAGE 3
Scale: 1" = 20'-0"

LEGEND

Demolition/Removal

Construction

TSS - Temporary Support System

SUGGESTED CONSTRUCTION SEQUENCE NOTES

STAGE 2B:

1. Construct remaining abutment segments, wingwalls and retaining walls A2 and B2. Pile driving operations in the vicinity of the existing footing will require preboring to bottom of existing footing.
2. Construct southbound superstructure. Potential crane location options for girder erection include positions C and D. Consider surcharge of crane load on TSS or provide adequate clearance to justify no surcharge. Brace girders as required until stable. Traffic impact to Rte. 244 to be minimized.
3. Backfill abutments and remove transverse TSS Lines 3 and 4.
4. Construct southbound structure barriers (both sides). Also, construct remaining southside barriers on the approaches of northbound structure.

STAGE 3:

1. Shift southbound Rte. 27 traffic from northbound structure onto new southbound structure.
2. Remove traffic barrier service concrete from the south side of northbound structure and re-stripe lanes for final northbound configuration.
3. Dual structures are fully operational.
4. These plans do not attempt to include roadway modification steps for Route 244. For details of Route 244 construction, see road plans.

Note:
Work this sheet with Sheet Nos. 2, 4 and 5.

PRELIMINARY PLANS

THESE PLANS NOT TO BE USED FOR CONSTRUCTION OF BRIDGE

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No.	Description	Date
	Revisions	

COMMONWEALTH OF VIRGINIA
DEPARTMENT OF TRANSPORTATION

STRUCTURE AND BRIDGE DIVISION

MAINTENANCE OF TRAFFIC AND CONSTRUCTION SEQUENCE PLANS 3

Designed: JVM	Date	Plan No.	Sheet No.
Drawn: JWW	Sept. 2008	280-71	6 of 6
Checked: DVS			

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