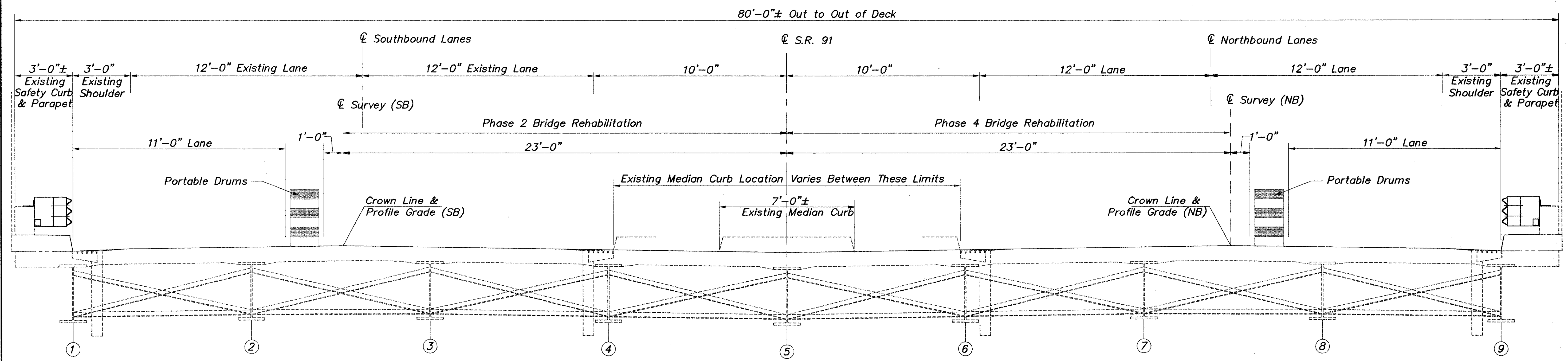


TRANSVERSE SECTION
PHASES 1 & 3 REHABILITATION



TRANSVERSE SECTION
PHASES 2 & 4 REHABILITATION

REHABILITATION SEQUENCE

Refer to Maintenance of Traffic Drawings for Additional Phase Construction Details. The Bridge Deck, Backwall Tops and Approach Slabs Shall be Rehabilitated in Accordance With the Following Sequence of Operations:

PHASES 1 & 3 REHABILITATION

1. Remove Existing LMC Overlay and Scarify Portion of Existing Bridge Deck and Backwalls to the Limits Shown Under Phase 1 on this Sheet.
2. Remove Existing Asphalt Overlay from the Portion of Approach Slabs to the Limits Shown Under Phase 1 or Phase 3 on this Sheet.
3. Complete Full Depth Deck Repair Where Required and All Required Deck Patching Following SS 848-Bridge Deck Repair and Overlay With Concrete Using Hydrodemolition.
4. Place the Micro-Silica Concrete Overlay on the Bridge Deck and Backwalls to the Limits Shown Under Phase 1 or Phase 3 on this Sheet.
5. Place the New Asphalt Overlay on the Approach Slabs to the Limits Shown Under Phase 1 or Phase 3.
6. Complete Bridge Retrofit Railing, All Required Curb Repair and Apply Sealing as Shown on Sheets 6/7 and 7/7.

PHASES 2 & 4 REHABILITATION

7. Remove Existing LMC Overlay and Scarify the Remaining Portion of the Deck and the Backwalls.
8. Remove Existing Asphalt Overlay from the Remaining Portion of Approach Slabs.
9. Complete Full Depth Deck Repair Where Required and All Required Deck Patching Following SS 848-Bridge Deck Repair and Overlay With Concrete Using Hydrodemolition.
10. Repair the North Expansion Joint Extension Bar, As Shown on Sheet 6/7.
11. Place the Micro-Silica Concrete Overlay on the Bridge Deck and Backwalls to the Limits Shown Under Phase 2 or Phase 4 on this Sheet.
12. Place the New Asphalt Overlay on the Approach Slabs.
13. Apply the Required Traffic Control Markings.

Notation: NB-Northbound; SB-Southbound; LMC-Latex Modified Concrete.

H:\2000\00663\CAD\0066303.DWG PLOT SCALE 1:32