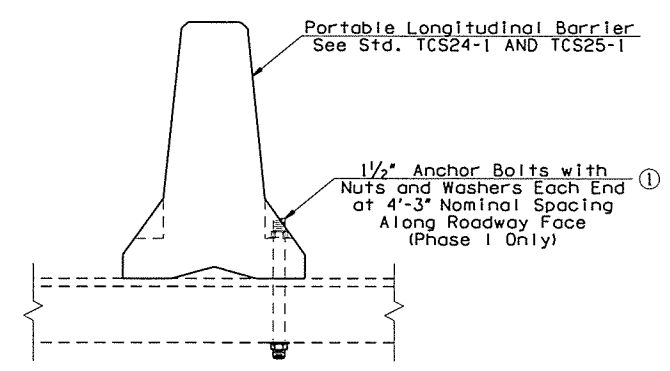
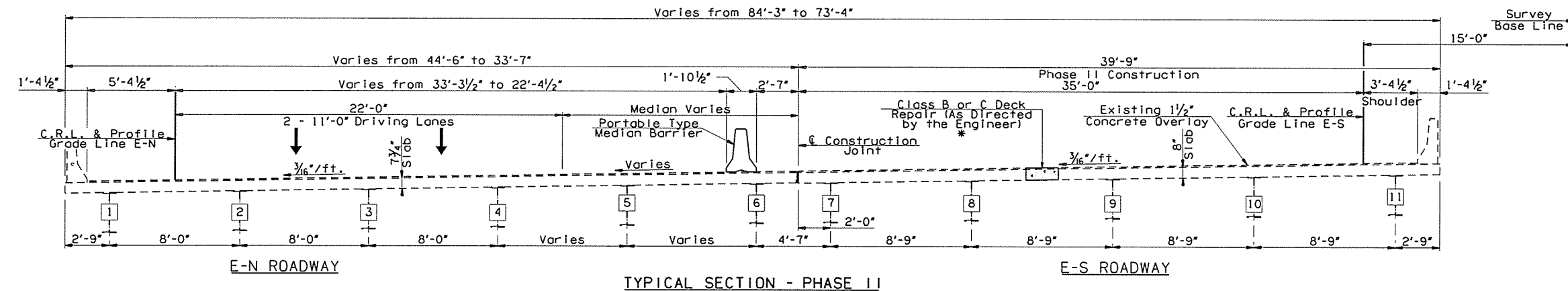


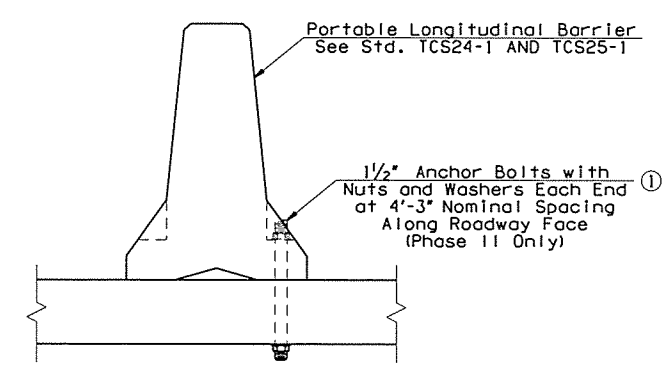
*In addition to repair areas, as directed by the Engineer, Class C Bridge Deck Repair shall be used to replace the existing Expansion and Construction Joints at the piers.



① Provide Anchor Bolts having a minimum yield strength of 55 K.S.I. and a minimum tensile strength of 75 K.S.I. Submit the type of Anchor Bolt to the Engineer for approval prior to installation. Fill the remaining holes in the existing or new Deck Slab after removing Anchors in a manner approved by the Engineer. Include all costs for the Anchor Bolts, hole repair, labor, and incidentals necessary in the contract unit price of "PORTABLE LONGITUDINAL BARRIER" per roadway plans.

NOTE 1:
The Contractor shall submit the type of Concrete Anchor to the Bridge Engineer for approval prior to installation of Anchors. Anchors shall have a Minimum Ultimate Pullout Capacity of 10,000 lbs. and a Minimum Ultimate Shear Capacity of 13,000 lbs.

PORTABLE LONGITUDINAL BARRIER DETAIL ON EXISTING BRIDGE DECK



NOTE 2:
The Contractor shall submit the type of Concrete Anchor to the Bridge Engineer for approval prior to installation of Anchors. Anchors shall have a Minimum Ultimate Pullout Capacity of 10,000 lbs. and a Minimum Ultimate Shear Capacity of 13,000 lbs.

PORTABLE LONGITUDINAL BARRIER DETAIL ON PROPOSED BRIDGE DECK

LEGEND

---	Existing Structure
—	Proposed Structure
⏏	Temporary Median Barrier

I-44 WB OVER S 38TH W AVE TULSA COUNTY		DESIGN	JMO	8/15
& TSU RR BRIDGE "A"		DETAIL	SJL	9/15
		CHECK	BRT	11/15
SEQUENCE OF CONSTRUCTION		GARVER		
STATE OF OKLAHOMA	DEPARTMENT OF TRANSPORTATION			
	JOB PIECE NO. 28872(04)	SHEET NO.	10	