



**TOTAL BILL OF MATERIAL
EAST & WEST APPROACH SLABS**

BAR NO.	SIZE	LENGTH	SHAPE
A1(E)	#9	27'-0"	—
A1(E)	#9	20'-3"	—
A2(E)	#5	10'-0"	—
A3(E)	#5	17'-6"	—
B1(E)	#6	29'-10"	—
B1(E)	#4	13'-9"	—
REINFORCEMENT BARS (EPOXY COATED)		Pounds	48,160
Slab Area		Sq. Yds.	933

#6	#7
3 1/2"	3 1/2"
3"	3"
19" min.	21 7/8"

** The \varnothing dimension and the distance from the end of the transverse bar to the edge of pavement may be increased by 1" for slipform paving.

GENERAL NOTES

- With the approval of the Engineer the contractor will be permitted to reduce the paving widths by substituting a Keyed Longitudinal Construction Joint with tie bars in lieu of the Specified Sawed Longitudinal Joint.
- When Bridge Approach Pavement is constructed adjacent to flexible pavement, the expansion joint and dowel bars are not required.
- Pavement joints shall be as detailed on Standard 2323.
- The Contractor at his option may place the subbase monolithic with the bridge approach pavement. When this option is used, the subbase may be constructed to the same width as the pavement, and the reinforcement shall be in accordance to the total pavement and sub-base thickness.
- The cost of tie bars, expansion joint and sub-base shall be included in the cost of Bridge Approach Pavement.
- The sub-base shall be of the same material and thickness as under adjacent pavement. When sub-base is not required under adjacent pavement, the sub-base shall be either 6" granular or 4" stabilized material.

**BRIDGE APPROACH PAVEMENT
SPECIAL**