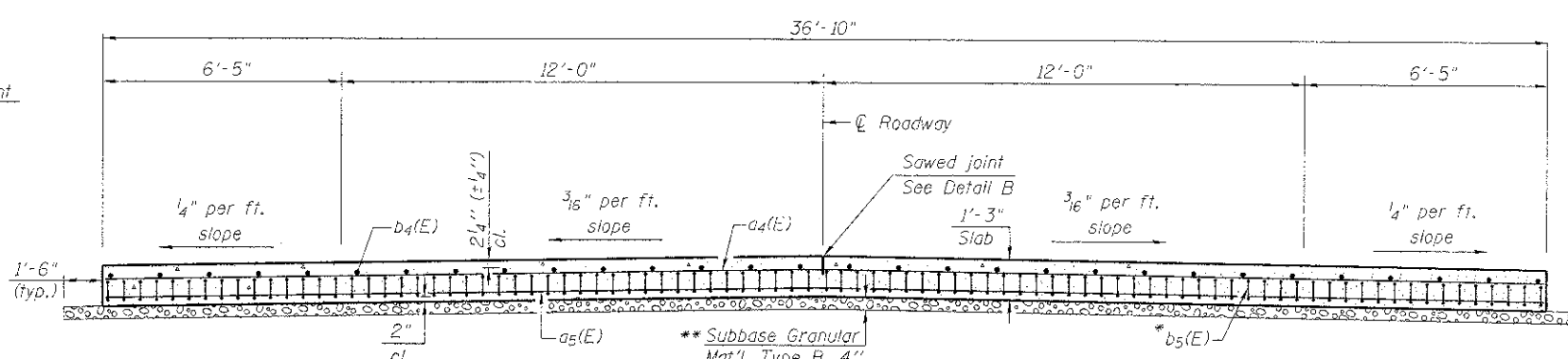
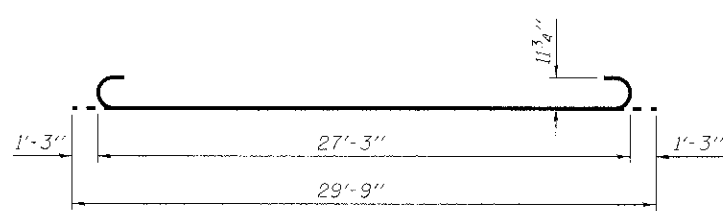


SECTION C-C

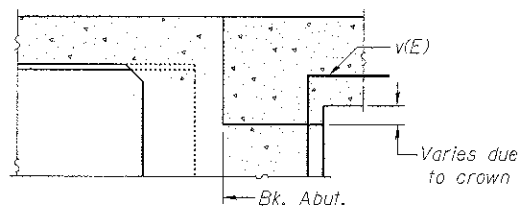


SECTION D-D

(See Plan for dimensions not shown)

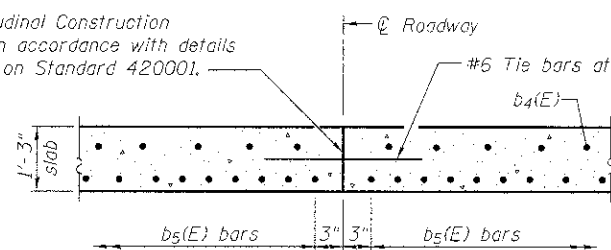


BAR b5(E)



SECTION E-E

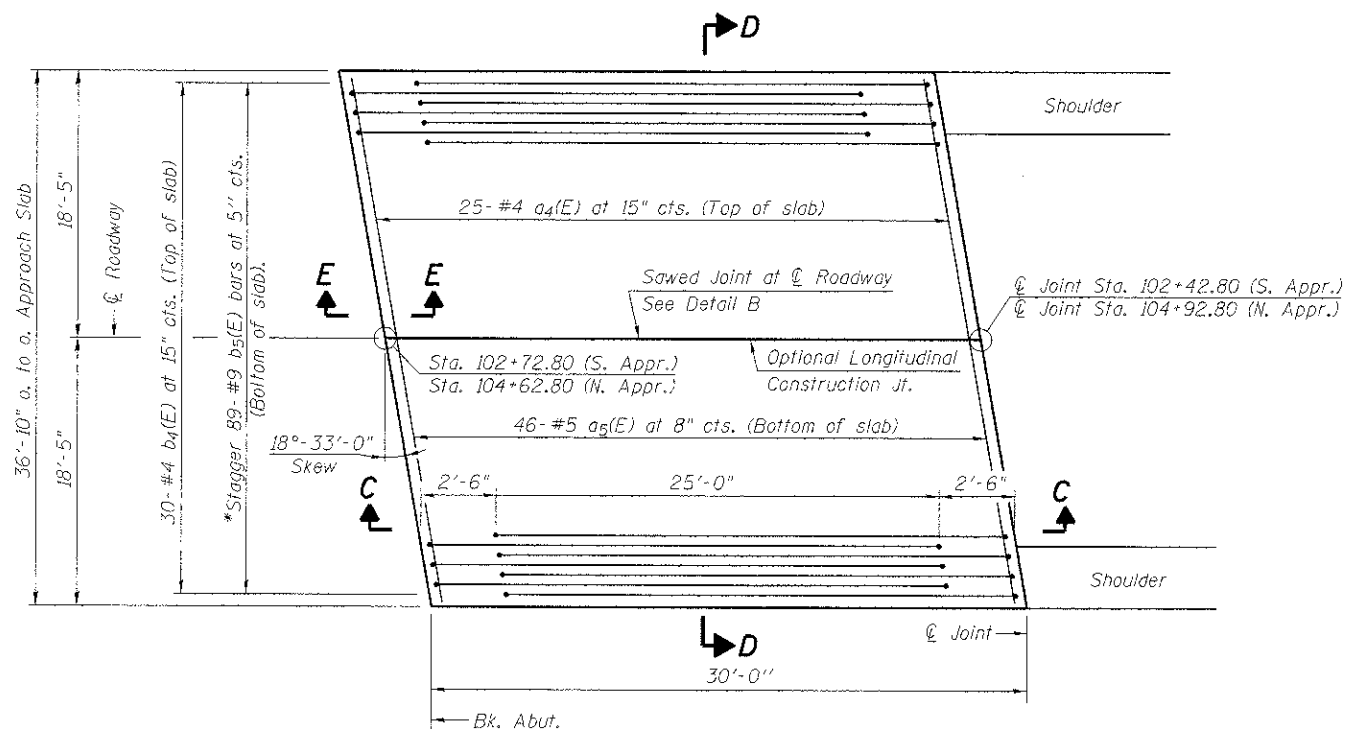
Longitudinal Construction Joint in accordance with details shown on Standard 420001.



OPTIONAL LONGITUDINAL CONSTRUCTION JOINT

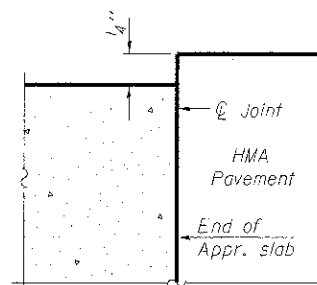
As approved by the Engineer, the Contractor may elect to reduce the width of pour by use of the Optional Longitudinal Construction Joint shown. Joint shall be located at CL roadway.

- Notes:
- Approach slab concrete shall be paid for as Concrete Superstructure. Reinforcement shall be paid for as Reinforcement Bars, Epoxy Coated. $a_4(E)$ and $a_5(E)$ bar spacings measured along CL Rdwy.
 - For $v(E)$ bar details, see sheet 10 of 29.
 - For bar splicer details, see sheet 26 of 29.
 - For Porous Granular Embankment (Special) and drainage treatment details, see sheet 2 of 29.
 - * Tilt #9 $b_5(E)$ bars as required to maintain clearance.
 - ** Cost included with Concrete Superstructure.

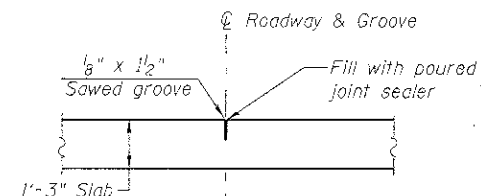


PLAN

Note:
North Bridge Approach Pavement shown, South Bridge Approach Pavement the same, except opposite hand.



FLEXIBLE PAVEMENT DETAIL A



DETAIL B
(Reinforcement Not Shown)

TWO APPROACHES BILL OF MATERIAL

Bar	No.	Size	Length	Shape
$a_4(E)$	50	#4	38'-6"	—
$a_5(E)$	92	#5	38'-6"	—
$b_4(E)$	60	#4	29'-8"	—
$b_5(E)$	178	#9	29'-9"	⌋
Concrete Superstructure		Cu. Yd.	103.0	
Reinforcement Bars, Epoxy Coated		Pound	24,170	