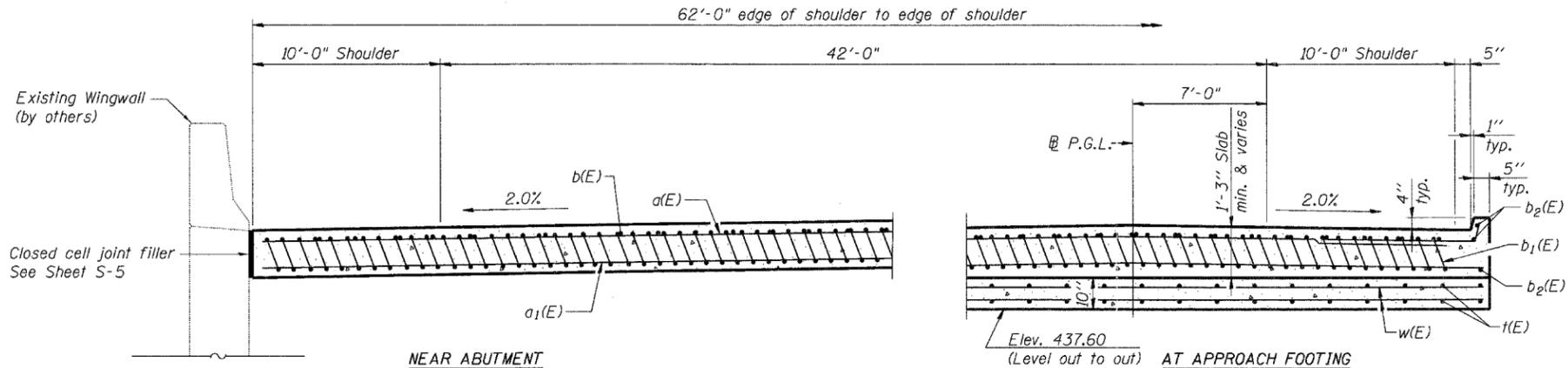


SECTION C-C



SECTION D-D

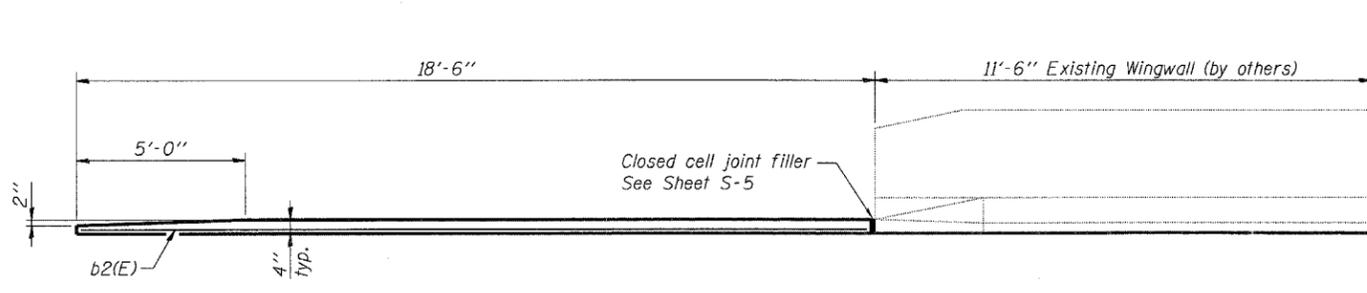
(See Plan for dimensions not shown, median not shown)

BILL OF MATERIAL

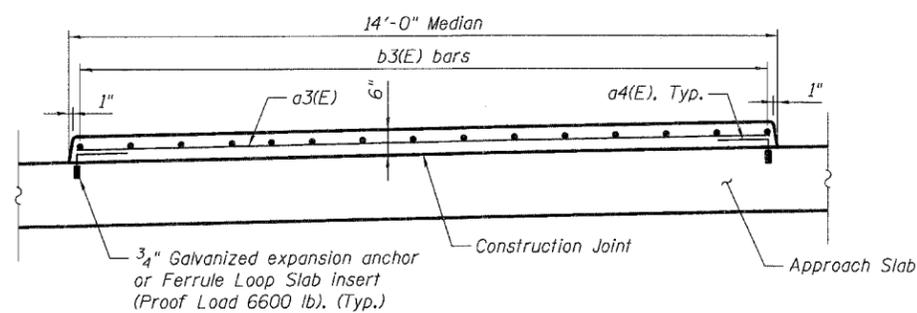
Bar	No.	Size	Length	Shape
a(E)	50	#4	32'-0"	—
a1(E)	92	#5	33'-1"	—
a2(E)	30	#4	3'-6"	—
a3(E)	33	#5	13'-6"	—
a4(E)	62	#5	1'-10"	┘
b(E)	50	#4	29'-8"	—
b1(E)	149	#9	29'-9"	┘
b2(E)	6	#4	18'-2"	—
b3(E)	15	#5	31'-0"	—
t(E)	130	#4	9'-8"	—
w(E)	80	#5	33'-1"	—
Concrete Structures			Cu Yd	19.7
Concrete Superstructure			Cu Yd	105.3
Bridge Deck Grooving			Sq Yd	147
Protective Coat			Sq Yd	217
Reinforcement Bars, Epoxy Coated			Pound	25,120

* Tilt #9 b₁(E) bars as required to maintain clearance.

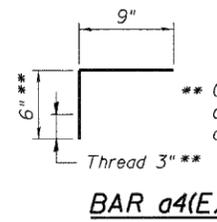
*** Cost included with Concrete Superstructure.



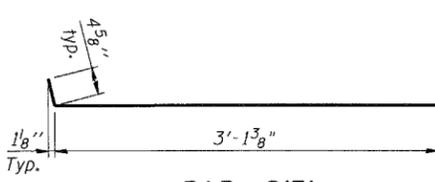
VIEW E-E



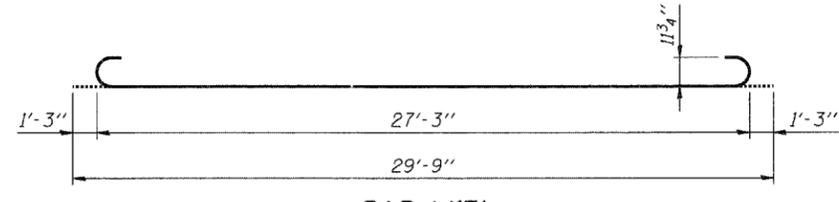
SECTION G-G



BAR a4(E)



BAR a2(E)



BAR b1(E)

NOTES:

- See sheet S-4 for Detail A and View F-F.
- Approach slab and curb concrete shall be paid for as Concrete Superstructure.
- Approach footing concrete shall be paid for as Concrete Structures.
- Reinforcement shall be paid for as Reinforcement Bars, Epoxy Coated.
- Bar splicers (E) and v(E) bars supplied by others (contract 76D05).
- The approach footing maximum applied service bearing pressure (Q_{max}) = 2.0 ksf.
- Cost of excavation for approach footing included with Concrete Structures.
- Cost of expansion anchors/inserts included with Reinforcement Bars, Epoxy Coated.

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 10-15-2011 1544325 BONDPLD \VFS-084\HW\VALU\LD-TRANS. 07-2282\20666-90\STRUCT\CAD\01-DESIGN\0820323\BFEET\0820323P.CONN-11-082-SIT-AP-DDN