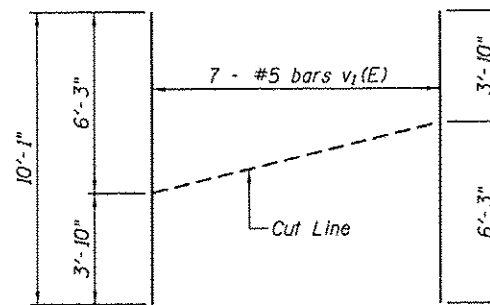
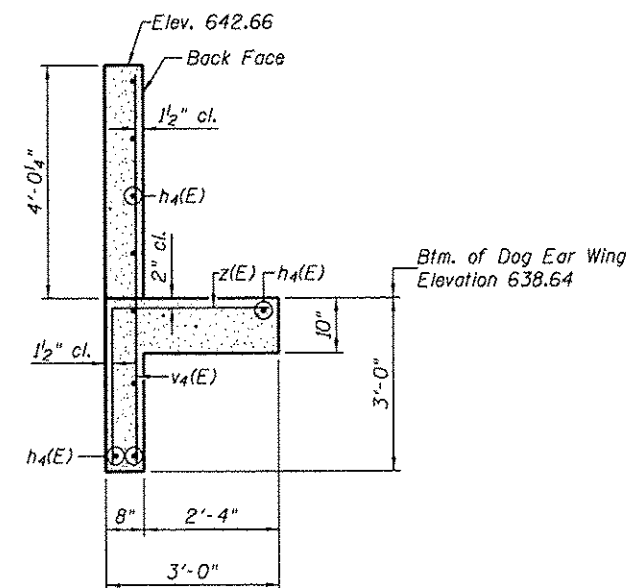


**L-WING PLAN - (TYPICAL)**  
(Built Parallel to  $\hat{C}$  Rdwy.)

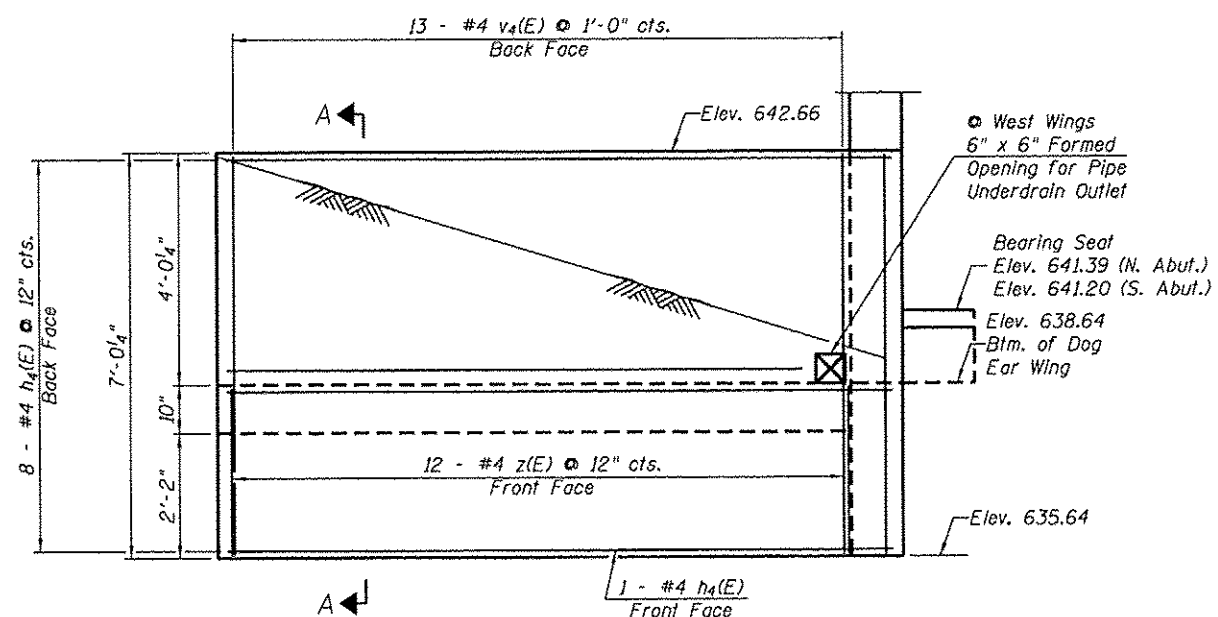


**BAR  $V_1(E)$  FIELD CUT DIAGRAM**

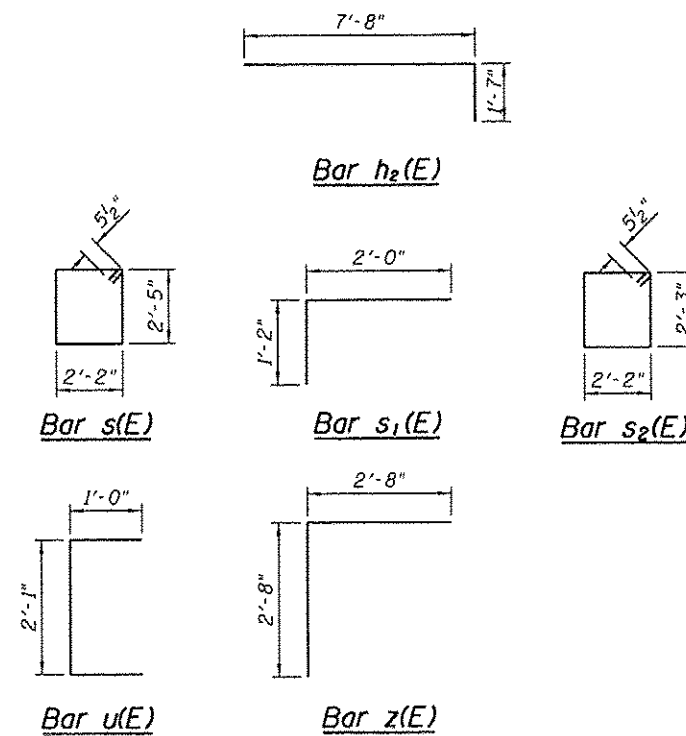
Order  $v_1(E)$  bars full length and cut in field. Use remainder of bar in opposite face of wing.



**SECTION A-A**



**ELEVATION**  
(Parallel Wing)



**TWO ABUTS. BILL OF MATERIAL**

Bar	No.	Size	Length	Shape
$h(E)$	16	#6	33'-8"	—
$h_1(E)$	8	#4	28'-3"	—
$h_2(E)$	32	#6	9'-3"	—
$h_3(E)$	40	#5	6'-6"	—
$h_4(E)$	40	#4	11'-8"	—
$p(E)$	10	#6	28'-2"	—
$s(E)$	4	#5	10'-1"	□
$s_1(E)$	104	#5	3'-2"	□
$s_2(E)$	4	#5	9'-9"	□
$u(E)$	16	#5	4'-1"	□
$v(E)$	52	#4	4'-10"	—
$v_1(E)$	28	#5	10'-1"	—
$v_2(E)$	52	#4	4'-3"	—
$v_3(E)$	24	#5	6'-1"	—
$v_4(E)$	52	#4	6'-9"	—
$z(E)$	24	#4	5'-4"	□
Concrete Structures		Cu. Yds.	25.4	
Reinforcement Bars, Epoxy Coated		Pound	3990	
Concrete Removal		Cu. Yds.	17.6	
Concrete Sealer		Sq. Ft.	50	

Work this Sheet with Sheets 13 & 14 of 25