

	BILL OF MATERIAL					
_	END BENT 2					
6 <sup>7⁄</sup> 16"	BAR	NO.	SIZE	TYPE	LENGTH	WEIGHT
	B1	5	#10	1	38'-11"	837
(2)	B2	20	#4	STR	35'-1"	469
	B3	16	#4	STR	3'-2"	34
7'-8" H1	B4	6	#9	1	39'-1"	797
8'-2" H2	B5	18	#4	STR	2'-1"	25
8'-2" ► H2	B6	5	#10	STR	34'-2"	735
	B7	6	#9	STR	34'-7"	705
	H1	14	#5	2	8'-6"	124
Ξ. Ξ. Ξ. Ξ. Ξ. Ξ. Ξ. Ξ. Ξ. Ξ.	H2	14	#5	2	9'-0"	131
$\sim$ $\sim$						
	K1	20	#4	STR	35'-1"	469
	K2	4	#4	STR	3'-6"	9
	К3	4	#4	STR	9'-7"	26
,	S1	67	#4	3	3'-11"	175
J	S2	67	#4	4	11'-2"	500
<u>3'-2"</u> <u>S2</u>	S3	2	#4	3	4'-10"	6
4'-1" S4	S4	2	#4	4	12'-1"	16
	S5	28	#4	5	6'-6"	122
J1 3'-2"						
	U1	9	#4	6	6'-2"	37
2 8" ►	U2	52	#4	6	3'-8"	127
		104		CTD	71.01	<b>F</b> 20
	V1	104	#4	STR	7'-9"	538
	V2	39	#4	STR	9'-1"	237
						C110 L D
6TOTAL REINFORCING STEEL613						6119 LB
	CLASS A CONCRETE BREAKDOWN					
	(CAP & LOWER WING) 37.9 C					57.901
	POUR 2 (BACKWALL & UPPER WING) 10					
	(BACKWALL & UPPER WING)   OUT TO OUT   TOTAL CLASS A CONCRETE					
OUT TO OUT		Δζζ Λ				48.4 CY
OUT TO OUT	TOTAL CL	ASS A	CUNCRI	_   L		
OUT TO OUT	TOTAL CL	ASS A	CONCRI	_   L		