

REINFORCING SCHEDULE										
BAR MARK	NO. REQUIRED TOTAL	BAR LENGTH	BAR TYPE	DIMENSIONS						WEIGHT LBS.
				A	B	C	D	E	INCR.	
REAR APPROACH SLAB										
AS501	28	29' - 7"	ST.	29' - 7"						864
AS502	126	21' - 4"	ST.	21' - 4"						2,804
AS503	4	19' - 10"	ST.	19' - 10"						83
AS504	5	7' - 6"	ST.	7' - 6"						39
AS505 THRU AS508 NOT USED IN REAR APPROACH SLAB										
AS509	46	7' - 8"	20	3' - 3"	3' - 0"	1' - 3"	0' - 3"			368
AS510	6	19' - 3"	ST.	19' - 3"						120
AS511	8	9' - 8"	ST.	9' - 8"						81
AS512	3	6' - 7"	27	2' - 9"						21
AS601	46	2' - 10"	1	1' - 0"	2' - 0"					196
AS602	46	3' - 11"	6	2' - 1"	1' - 1"	0' - 5"	0' - 11"			271
SERIES	2 SETS	4' - 2" TO 4' - 11"	1	0' - 9"	3' - 7" TO 4' - 4"				1"	136
AS603	OF 10	4' - 11"			4' - 4"					
AS604	10	4' - 2"	1	0' - 9"	3' - 7"					63
AS605	1	19' - 3"	ST.	19' - 3"						29
AS606	1	29' - 7"	ST.	29' - 7"						44
AS1001	59	29' - 7"	ST.	29' - 7"						7,511
TOTAL REAR APPROACH SLAB WEIGHT (LBS.)										12,629

REINFORCING SCHEDULE										
BAR MARK	NO. REQUIRED TOTAL	BAR LENGTH	BAR TYPE	DIMENSIONS						WEIGHT LBS.
				A	B	C	D	E	INCR.	
FORWARD APPROACH SLAB										
AS501	22	29' - 7"	ST.	29' - 7"						679
AS502	63	21' - 4"	ST.	21' - 4"						1,402
AS503	2	19' - 10"	ST.	19' - 10"						41
AS504	10	7' - 6"	ST.	7' - 6"						78
AS505	7	22' - 3"	ST.	22' - 3"						162
SERIES	1 SET	21' - 8" TO 23' - 0"	ST.	21' - 8" TO 23' - 0"					5 3/8"	862
AS506	OF 37	23' - 0"								
SERIES	1 SET	22' - 3" TO 22' - 2"	ST.	22' - 3" TO 22' - 2"					1/2"	440
AS507	OF 19	22' - 2"								
AS508	2	21' - 7"	ST.	21' - 7"						45
AS509	32	7' - 8"	20	3' - 3"	3' - 0"	1' - 3"	0' - 3"			256
AS510	12	19' - 3"	ST.	19' - 3"						241
AS511	16	9' - 8"	ST.	9' - 8"						161
AS512	6	6' - 8"	27	0' - 2"	2' - 9"	2' - 6"	1' - 5"	0' - 4"		42
AS601	32	2' - 10"	1	1' - 0"	2' - 0"					136
AS602	32	3' - 11"	6	2' - 1"	1' - 1"	0' - 5"	0' - 11"			189
SERIES	4 SETS	4' - 2" TO 4' - 11"	1	0' - 9"	3' - 7" TO 4' - 4"				1"	273
AS603	OF 10	4' - 11"			4' - 4"					
AS604	20	4' - 2"	1	0' - 9"	3' - 7"					125
AS605	2	19' - 3"	ST.	19' - 3"						58
AS606 NOT USED IN FORWARD APPROACH SLAB										
AS1001	59	29' - 7"	ST.	29' - 7"						7,511
TOTAL FORWARD APPROACH SLAB WEIGHT (LBS.)										12,701

NOTES

- ALL REINFORCING BARS SHALL BE EPOXY COATED, EXCEPT FOR SPIRAL BARS WHICH MAY BE PLAIN.
- APPR. SLAB REINF. TO BE INCLUDED WITH ITEM 526, REINFORCED CONCRETE APPROACH SLABS (T=17'), AS PER PLAN.

BAR MARK LEGEND

- F = FOOTING
- A = ABUTMENT
- P = PIER
- S = SUPERSTRUCTURE
- AS = APPROACH SLAB
- SP = SPIRAL
- DS = DRILLED SHAFT

