

G:\201108\dwg\tracing sub shits rev\adache-rebar-schedule.dwg 01/15/02 03:05:10 PM EST
drawing scale : none
plot scale : 1 = 1

ABUTMENTS

MARK	NUMBER			LENGTH	WEIGHT (LBS.)	TYPE	DIMENSIONS						INC.	
	REAR	FWD	TOTAL				A	B	C	D	E	R		
A501	8	-	8	5'-7"	47	STR								
A502	10	-	10	3'-3"	34	STR								
A503	8	6	14	4'-3"	62	STR								
A504	6	-	6	3'-11"	25	STR								
A505	12	6	18	4'-1"	77	STR								
A506	-	8	8	6'-0"	50	STR								
A507	-	12	12	3'-4"	42	STR								
A508	2	2	4	35'-2"	147	STR								
A509	66	66	132	2'-5"	333	1	1'-2"	1'-5"						
TOTAL WEIGHT					817									

SUPERSTRUCTURE

MARK	NUMBER			LENGTH	WEIGHT (LBS.)	TYPE	DIMENSIONS						INC.	
	REAR	FWD	TOTAL				A	B	C	D	E	R		
S401			777	30'-0"	15571	STR								
S402			53	22'-5"	794	STR								
S403			100	24'-11"	1665	STR								
S404			100	17'-11"	1197	STR								
S405			100	18'-11"	1264	STR								
S501			1102	35'-7"	40899	STR								
S502			450	30'-0"	14081	STR								
S503			50	26'-11"	1404	STR								
S504			552	5'-8"	3263	STR								
S505			552	8'-6"	4894	SPEC								
S506			552	2'-7"	1487	2	0'-10"	1'-2"	0'-10"					
S507			552	2'-5"	1391	2	0'-10"	1'-0"	0'-10"					
S508	24	24	48	11'-7"	580	3	3'-5"	2'-1"						
S509	24	24	48	8'-2"	409	2	2'-9"	2'-11"	2'-9"					
S510	24	24	48	8'-9"	439	SPEC								
S511	20	20	40	7'-1"	296	STR								
S512	24	24	48	5'-8"	284	16	5'-3"							
S801	8	8	16	32'-0"	1367	STR								
S802	22	22	44	4'-9"	558	18	2'-6"	1'-0"	1'-0"					
TOTAL WEIGHT					91843									

NOTES:

REINFORCING STEEL SAMPLES:
REFER TO SECTIONS 106.03, 700, 709.01 THROUGH 709.05 AND 709.08. SUFFICIENT ADDITIONAL REINFORCING STEEL SHALL BE PROVIDED FOR SAMPLES. RANDOM SAMPLES SHALL BE REPLACED IN THE STRUCTURE BY THE ADDITIONAL STEEL, SPLICED IN ACCORDANCE WITH 509.08.

REBAR DIMENSIONS ARE SHOWN FOR INFORMATION PURPOSE ONLY. IF THE REINFORCING LIST IS USED IT SHALL BE VERIFIED BY THE CONTRACTOR. ANY REVISION IN THE REINFORCING STEEL SHALL NOT BE A REASON FOR ADJUSTMENT IN THE BID PRICE FOR CONCRETE.

ALL REINFORCING STEEL TO BE EPOXY COATED.

BAR BENDING DIAGRAMS

