

													Ref.	JXB1-B44-BBS-08-061		
Contractor		Kamco General Contracting										Page		1 of 2		
Project		New Airfield - Jebel Ali-Dubai										Prepared By		AABCO		
Zone		Building 044-First Floor-Beams Reinforcement										Checked By				
DrawingReference		KN-JXB1-INF-044-SD-ST-402016										Rev.	0	Internal Rev.	0	
Date Prepared		03-06-08										Date Revised		09-06-08		
Bar Bending Schedule Conform To B.S 4466																
Member	Bar Mark	Type	Size	No. Of Mbrs	No. of Bars in each	Total Nos	Length Of Each Bar	Shape Code	A	B	C	D	E/R	Shape	Total Wght (Kg.)	
									F	G	H	I	J			
									mm	mm	mm	mm	mm			
BEAM (B4):B1-B1a Grid B/1-3																
B1	338	T	25	1	8	8	3095	37	350	2815					95.44	
T2	339	T	25	1	6	6	12000	43	1500	350	8300	50	1500		277.44	
Side	340	T	16	1	6	6	12000	20	12000						113.64	
Side	340a	T	16	1	6	6	3120	20	3120						29.52	
Side	341	T	16	1	6	6	12000	20	12000						113.64	
Side	341a	T	16	1	6	6	3120	20	3120						29.52	
Side	342	T	16	1	6	6	12000	20	12000						113.64	
Side	342a	T	16	1	6	6	3120	20	3120						29.52	
Side	343	T	16	1	6	6	12000	20	12000						113.64	
Side	343a	T	16	1	6	6	3120	20	3120						29.52	
T1	344	T	25	1	8	8	12000	43	1500	350	8300	50	1500		369.92	
T1	345	T	32	1	8	8	12000	41	1500	450	10150	65			606.08	
T2	347	T	32	1	6	6	12000	41	1500	450	10150	65			454.56	
T2	348	T	32	1	6	6	4425	20	4425						167.64	
T1	349	T	25	1	8	8	7615	37	300	7385					234.72	
T1	350	T	32	1	8	8	4425	20	4425						223.52	
Side	351	T	16	1	6	6	11580	37	11350	260					109.62	
Side	352	T	16	1	6	6	11580	37	11350	260					109.62	
B1	354	T	32	1	8	8	5040	20	5040						254.56	
B1	354a	T	32	1	8	8	10750	20	10750						542.88	
B1	355	T	25	1	8	8	12000	20	12000						369.92	
B1	356	T	25	1	8	8	12000	20	12000						369.92	
B2	357	T	32	1	2	2	12000	20	12000						151.52	
Page Weight \Total Weight														4910 \ 7412.42		

