


	Member Name	Bar Mark	Type Size	Shape Code	Total Qty	Total Length	Bending				Mass (Kg/m)	Mass Per Bar (Kg)	Total Mass (Kg)
							A	B	C	D			
1	COLUMN BASES (18 no. of)												
2	LINKS @175 c/c (34 PER BASE)	<u>01</u>	Y20	60	612	6000	300	2400			2.470	14.820	9069.840
3	STARTER BARS	<u>02</u>	Y20	37	144	2205	875	1330			2.470	5.446	784.274
4													
5													
6	COLUMN (18 no. of)												
7	MAIN BARS	<u>01</u>	Y16	37	144	6300	750	5550			1.580	9.954	1433.376
8	LINKS	<u>02</u>	Y12	60	1368	1670	170	465			0.888	1.483	2028.689
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Schedule		Project				Total Mass	 BAZI DUKHAN CONSULTING ENGINEERS CC Office 309A & 313, Wheeler House 112 Mathews Meyiwa Road, Durban Phone 0313093900 / 0832318561						
BD 719-R-212-01 (SLAB OVER HAZARDOUS STORE)		SARS WAREHOUSE				KG							
		Address BAYHEAD ROAD				13316.180							