


MEMBER	BARS PER MEMB	TYPE SIZE	MARK	TOTAL NO.	LENGTH	SHAPE CODE	B E N D I N G					
							A	B	C	D	E/r	
FIRST FLOOR SLAB BEAMS & STAIRCASE REBAR												
		Y12	40	20	4350	62	1035	1610				
		Y12	41	20	2575	62	1445	545				
		Y12	42	20	2650	62	1410	605				
		Y12	43	20	1650	62	815	405				
		Y12	44	20	6050	41	815	3435		1670		
		Y12	45	20	2325	62	1205	545				
		Y12	46	22	3650	37	3550					
		Y10	47	14	3650	37	3550					
		Y10	S1	74	1600	38	100	1440				
		R10	ST3	24	800	83	300	75	200			
		Y12	50	8	2750	37	2650					
		Y16	51	4	7100	20	7100					
		Y16	52	4	7075	41	6125	105		35		
		Y16	53	8	6350	42	1005	125	5220	40		
		Y20	54	4	6325	20	6325					
		Y12	55	4	4775	41	190	105		35		
		Y12	56	4	8425	41	190	105		35		
		Y12	57	8	6650	37	6550					
		Y20	58	8	4775	41	280	125		40		
		Y12	59	12	9000	20	9000					
		Y12	60	20	8800	20	8800					
		Y12	61	4	8700	20	8600					
		Y12	62	4	9150	20	9050					
		Y12	63	4	5000	20	4900					
		Y20	64	8	6900	37	6800					
		Y12	65	4	8700	20	8700					
		Y12	66	4	8950	20	8950					
		Y10	L1	726	1200	60	360	160				
PROJECT DBSA SCHOOLS - FREE STATE KGAUHELO PRIMARY SCHOOL										PROJECT NO. SAB1777		
ELEMENT DOUBLE STOREY CLASSROOM BLOCK: BEAMS & STAIR REBAR										DRAWING NO. SAB1777-KPS-R64-00		