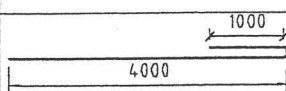
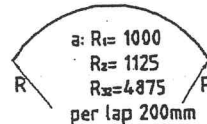
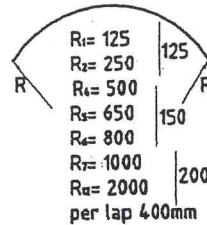
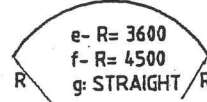
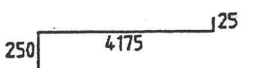
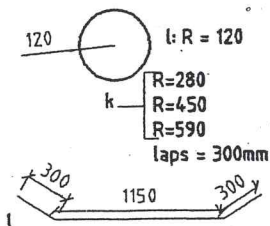
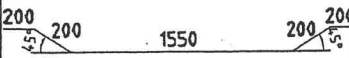


BAR BENDING SCHEDULE										
DESTINATION	BAR MARK	TOTAL BAR No.	TOTAL BAR DIA.	LENGTH PER BAR (mm)	TOTAL LENGTH PER BAR MARK (mm)					BENDING
					Ø 6	Ø 8	Ø 10	Ø 12	Ø 16	
BOTTOM RADIAL	b	37	10	5100			183.60			
	c	60	10	3400			122.40			
	d	72	10	2800			201.60			
TOP RADIAL	u	18	16	1900				34.20		STRAIGHT
	v	36	16	1000				36.00		
	w	18	16	1700				30.60		
BOTTOM LOOP	a1	32	8	6,283						
	a2			7,069		681.90				
				30,630						
NOTE: a1, a2, a3 2 No. each										
TOP LOOP	t1	12	16	785					73.95	
	t2			12,567						
at MANHOLE	e	1	8	1700		1.70				
	f	1	8	2000		2.00	4.00			
	g	2	10	2000						
COLUMN	b	12	16	4,450					53.40	
	i	16	6	800	12.80					
COLUMN TOP	k	3	6	2060						
				3130	9.20					
	l	12	12	4010				21.00		
				1750						
COLUMN BOTTOM	m	26	16	2350					61.10	
TOTAL LENGTH					2200	685.60	511.60	121.80	186.45	(IN METERS)
TOTAL WEIGHT					5kg	271kg	316kg	109kg	298kg	TOTAL 999 kg - 1.0 TON

MINISTRY OF WATER &
IRRIGATION- MAJI HOUSE



225M³ MASONRY STORAGE TANK
OR SUCTION SUMP (ROOF NOTES)

SHEET 6 OF 6			
DRAWN	S. OWINO	JULY 1979	SCALE: AS SHOWN
DIGITIZED	ALUCHIO M.F	JUNE 2009	DRG. NO.
CHECKED	ENG. B.I. KASABULI	JUNE 2009	M.W.I
APPROVED	D.W.S	JUNE 2009	013-TYPE-072