REPUBLIC OF KENYA



MINISTRY OF PUBLIC WORKS

DETAILED BESIGN STUDY

THE NAIROBI BYPASS PROJECT

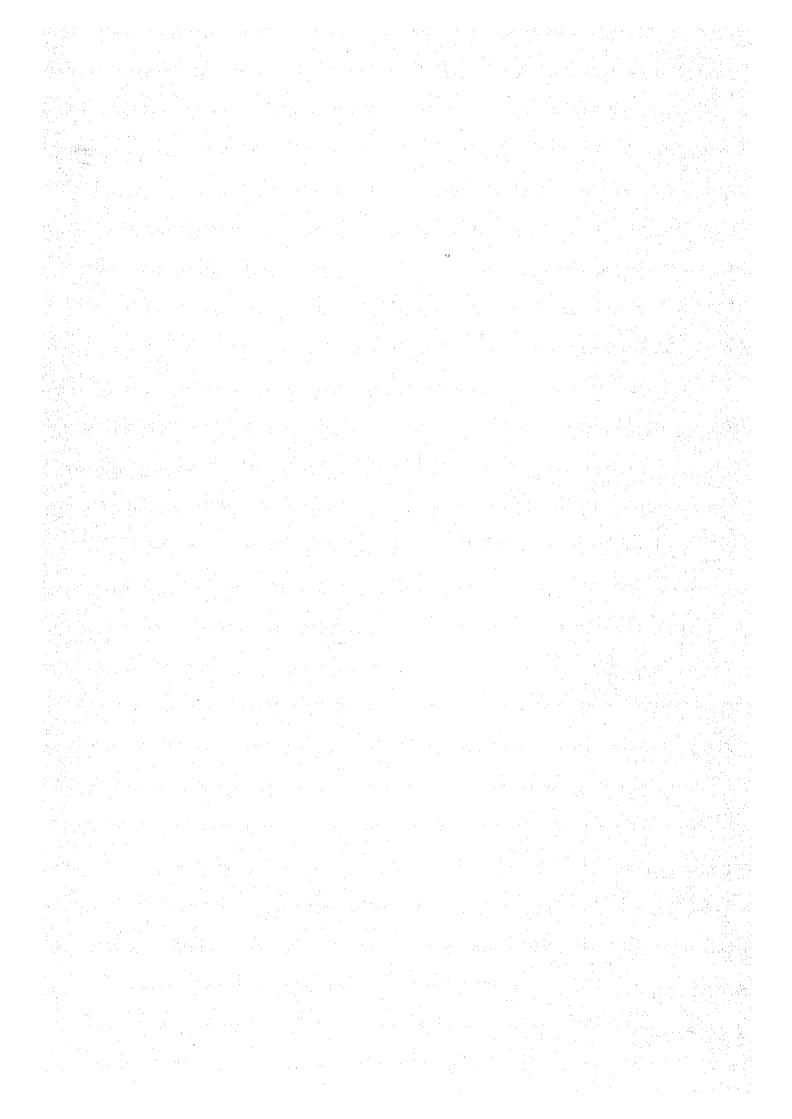
COORDINATE TABLES

S**eftembe**r 1992

par International

The Petentinent Secretary Ministry of Public Works P.O. Box 30260 NATROB

The Chief Engineer (Roads)
Ministry of Public Works
P.O.Box 30260
NATROBL





REPUBLIC OF KENYA



MINISTRY OF PUBLIC WORKS

DETAILED DESIGN STUDY ON THE NAIROBI BYPASS PROJECT

COORDINATE TABLES

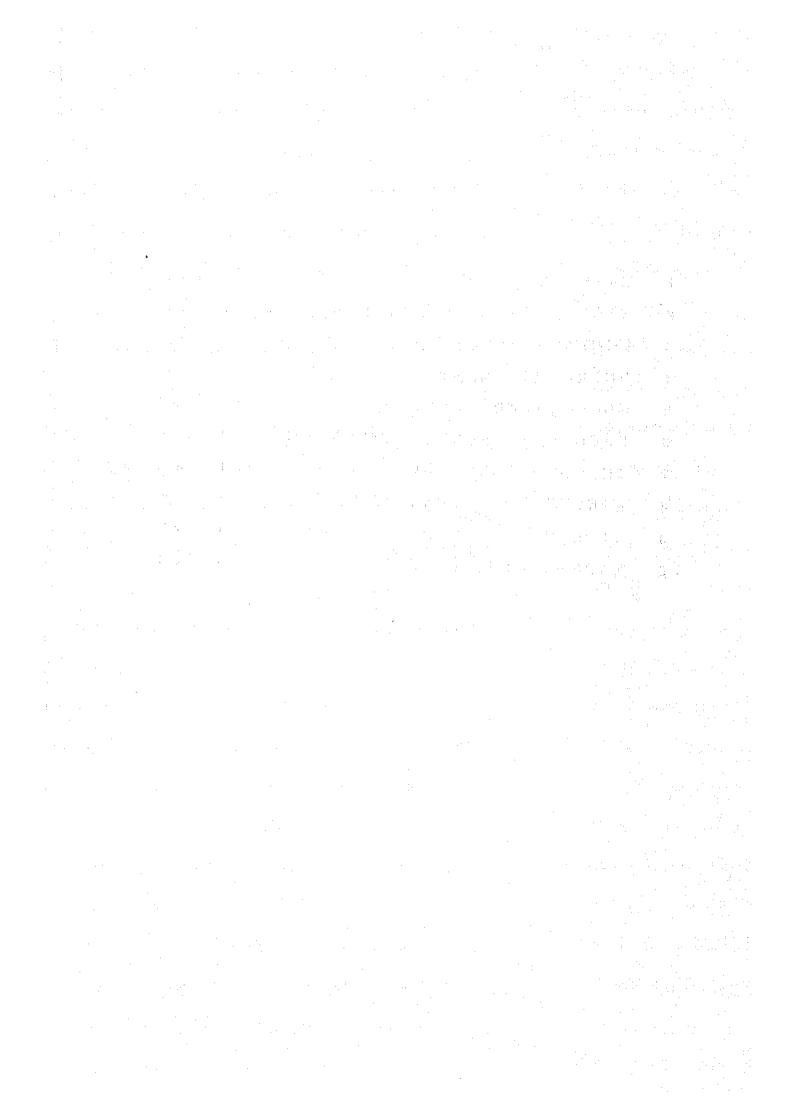
SEPTEMBER 1992

Japan International Cooperation Agency

The Permanent Secretary Ministry of Public Works P.O.Box 30260 NAIROBI The Chief Engineer (Roads) Ministry of Public Works P.O.Box 30260 NAIROBI



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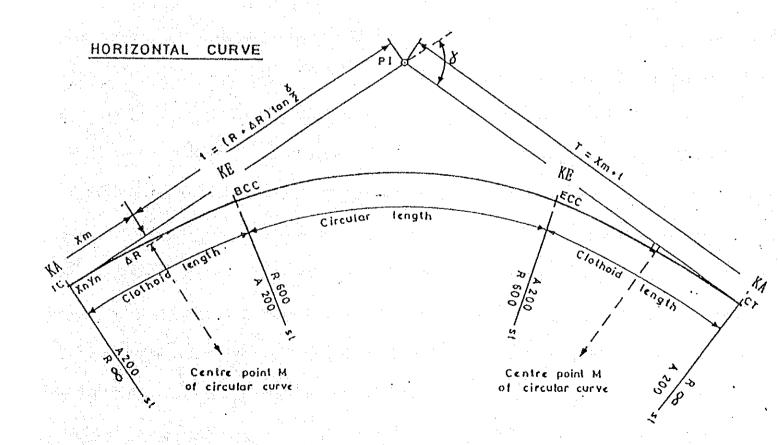
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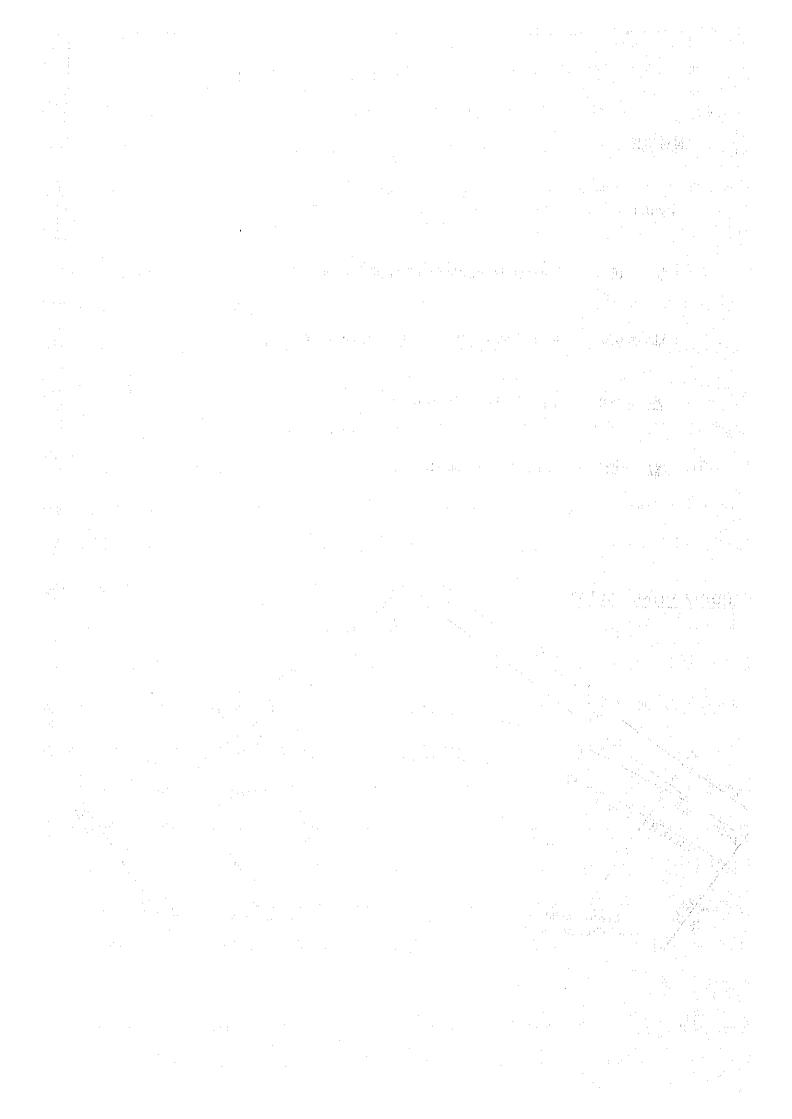
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KE = ECC End of circle to clothoid

KA = CT clothoid to tangent





1 MAIN ROAD

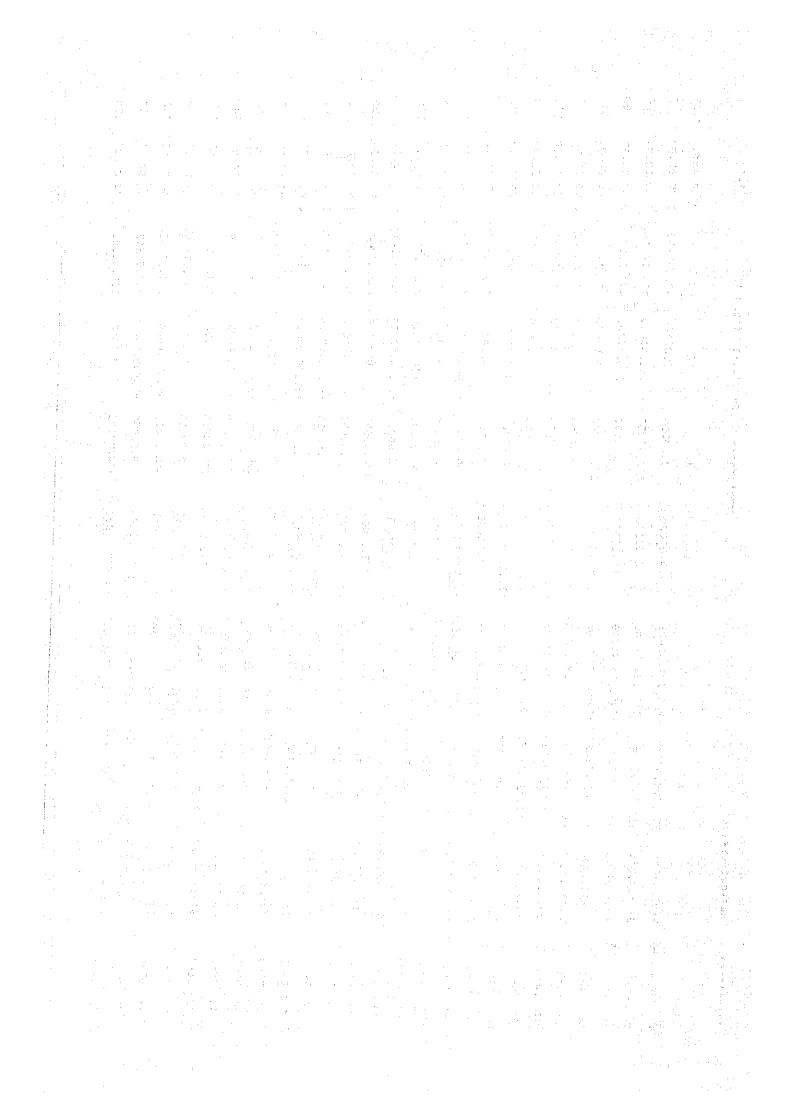
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STATION NUMBER IS CHANGED AND PUT BRAKING POIMT AS FOLLOW.

NO 00+00 — NO 15 km+484. 875 L=15484. 874 = (NO 15 km+300. 000)— NO 28 km+416. 604 L=13116. 865

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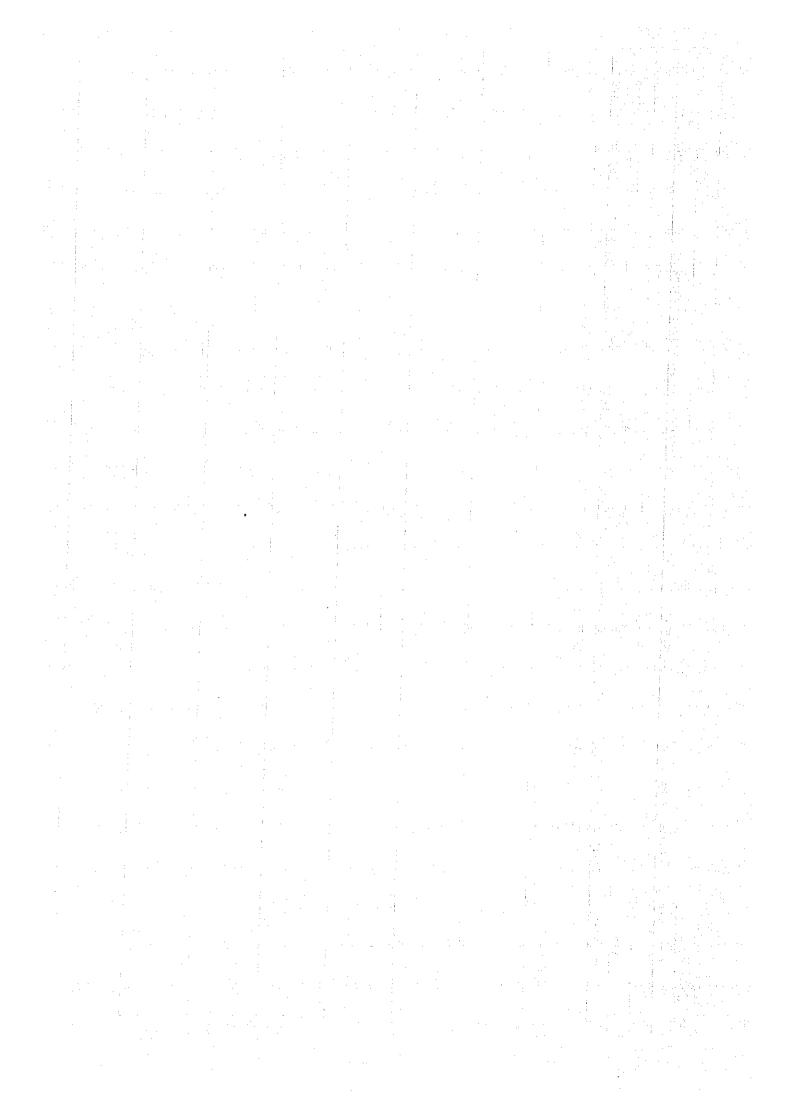
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×			3+18_50014	+53,835.27755	+260,382.22530	0.0000	300.00000	+ 700.00000	128.57143	0 00 00 00	200
X	† 		4+47.07156	+53,725.78842	+260,314,91790	• 700_0000	0.0000	4 700.00000	497.55576	0 00 00 0	100
×	-1-2		25.29 77+6	+53,449.52657	+259,913-67963	+ 700.00000	300.0000	0.0000	128_57143	0 00 00 0	002
Х	-1-2		10+73,19875	+53,425.71361	+259,787.38170	0.0000	0.0000	0.0000	452.24465	0 00 00 0	o
9	0-00		15+25.44341	+53,355.56180	+259,340,61112	-3,000.00000	0,00000	-3,000,000,5-	\$7662.777	0 00 00 0	100
in O	n-00		19+70,24286	1	+53,254.30173 +258,907.90940	0.00000	0.0000	0.00000	756.79200	0,00 00.00	O
ວຍ	01-0	, N	27+27.03485	+53,027,75372	+258,185.82206	+3,000.00000	0.0000	+3,000.00000	782.25864	0 00 00 00	100
S B	01-0		35+09,29349	+52,892.98786	+257,417,50741	0.00000	0000000	0.0000	1,025.92171	0 00 00 0	0
90	0-20	7 -	12512.21521	+52,848.61850	+52,848.61850 +256,392,54559	+4,000.00000	0.0000	+4,000.00000	375.16719	0 00 00 0	100
Ш С	0-20 3	7	052560	+52,849,98154	+256,017,51837	0.00000	0.00000	00000	180.87405	0 00 00 0	O
×	A 03-1		50+91.25645	+52,850,11724	+255,836.87518	00000-0	000000:007	+ 800.00000	200.00000	00-00 00 0	200
Ж III	E 03-1		57952-16+75	+52,877.51660	+255,637,86277	* 800.00000	0,00000	+ 800.00000	326.52007	0 00 00 00	100
×	E 03-2	-1	50+17.77652	+52,997.67176	+255,336,64802	+ 800.00000	400.00000	0.0000	200.00000	0 00 00 0	200
ХA	A 03-2		58+17.77652	+53,121.31520	+255,179.66325	0.0000	0.0000	0.0000	184.08772	0 00 00 0	O
ນ	0-70 o		42792.10+09	+53,241.12543	+255,039,89990	-4,000.00000	0.0000	-4,000,00000	377.31173	0 00 00 0	100
พื	EBC 05-0		63+79.17597	+53,472.82737	+254,742,28803	+2,000.00000	0.00000	+2,000.00000	649.26211	00 00 00 0	100
ໝ	0-40 0	• •	70+23.43808	+53,525.90386	+254,281,23061	00000-0	000000	0-0000	421.66933	0 00 00 0	O
Х	A 00-1		74+50: 10741	+54,266.17332	+254,032,18902	0.00000	300.00000	00000-009	150.00000	0 00 00 0	200
×	E 06-1	• • •	76+00.10741	+54,383.34035	+253,938.69817	00000.000	0.00000	00000-009	553.39786	00:00 00 0	100
ΧŁ	E 06-2		81+53.50527	+54,567.85787	+253,437,60066	00000-0099 -	300.00000	00000-0	150.00000	0 00 00 0	200
×	A 06-2		83+03.50527	+54,539,30067	+54,539,30067 +253,290,45021	0.0000	0.0000	0.00000	55.03885	0 00 00 0	0
X	A 07-1		83+58.54412	+54,526.57378	+253,236.90302	0.00000	000000:000	+1,000-00000++	250.00000	0 00 00 0	200
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/	12-13-03/03	+34,361.51333		- 600.00000	00000-0	- 600.00000	227.31599	00 00 00 0	100
XE 08-2	95742.95307	+54,574.58134	+252,111.51750	- 600.00000	300.0000	0.00000	150.00000	9 00 00 00	200
KA 06-2	90+52.95367	+54,529.79006	+251,968.47027	0.0000	0,0000	0-00000	800-10843	0 00 00 0	O
KA 09-1	105+53_65909	+54,725.07841	+251,120.87290	0.00000	00000.004	-1,000.00000-1-	160.00000	0 00 00 0	200
09-1	107+13.65909	+54,166.97172	+250,971.84603	-1,000.00000	0.0000	-1-000-00000	117.52144	0 00 00 0	100
2-60	108+31.18053	+54,112.33034	+250,862.87597	1,000.00000	400.00300	00000-0	160.00000	0 00 00 0	200
10-1	109+91.16053	+54,022.54662	+54,022.54662 +259,735.49684	0.0000	400.00000	+1,000.00000	160.00000	0 00 00 00	200
10-1	111+51.18053	+53,932.76239	+250,603.11771	11,000000000111	0.0000	+1,000,00000	305,65099	0 00 00 0	100
KE 10-2	114+56.83153	+53,817.00308	+250,321.49532	+1,000.00000	400.00000	0.0000	160.00000	0 00 00 0	200
10-2	110+16.85153	+53,787.35251	+250,164.23063	0.0000	0.0000	0.0000	768.90089	0 00 00 0	. 0
11-1	123+65.73241	+53,607.64306	+249,404.78466	0.0000	400.00000	+1>000-0000	160.00000	00.00.00.0	200
11-1	125+45.73241	+53,645.25704	+249,246.18648	+1,000.00000	0.00000	11,000.000011	842.18145	0 00 00 00	100
11-2	133+87.91336	+53,922.65016	+248,476.59926	+1,000.00000	400.00000	0.00000	160-00000	0 00 00 0	200
XA 11-2	135207.91386	+54,039.44000	+248,367.30346	0.00000	0.00000	0.00000 1	1,309.14396	00.00 00 0	0
12-21	148+57.05782	+55,018,81400	+247,498.57768	0.00000	800.00000	-2,400.30000	266.66667	00 00 00 00	200
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12-2	164+56.70404	+55,850.59378	+246,170.77544	-2,400,00000	800,00000	0.0000	266.66667	00.00 00 0	200
KA 12-2	167+23.37071	+55,911.83231	+245, 909,31275	00000-0	0.0000	0.0000	278.21475	0 00 00 0	Ö
13-0	170+01_53546	+55,961.27931	+245,635.52736	-4,000.00000	0-0000	-4,000.00000	339.87672	00 00 00 0	100
13-0	173+41,46218	+56,007.41173	+245,298-89922	0.00000	0.0000	0,0000	376.03054	0 00 00 00	Ö
14-1	177+17,49272	+56,042.59788	+244,924.51853	0.00000	300.00000	+ 600.00000	150.00000	00.00 00 0	200
14-1	178+67,49272	+56,062.82749	+344,775.99402	00000-009 +	0.0000.0	* 600.00000	266.76389	0 00 00 0	100
14-2	181+36.25661	+56,176,99570	+244,535.16237	00000.000 +	300.0000	0-0000	150,00000	00 00 00 0	200
15-1	182+86.25661	+56,279.16925	+244,425.48404	0.0000	750.00000	-1,250,00000	450.00000		0

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2 2		315.73515	450.00000	163.17473	208.3333	802.73173	208-33333	203.33333	470.24286	208.33333	160.00000	171.75648	160.00000	865.37364	\$23.26795	431.54455	213.33333	737.47874	213.33333	729.09867	967.99631	724.64299	160.00000	459.68841	126.59642	0.51798
S-10761-I (FCRM	82	-1,250.00000	0000000	0.00000	+1,200,00000	+1,200,00000	0.0000	-1,200.00000	-1,200.00000	0.0000	+1,000.00000	+1,000.00000	0.0000	0.0000	-4,000.00000	0.0000	+ 750.00000	4 750.00000	0.0000	0.0000	-4,000.00000	0.0000	+1,000-00000	+1,000.00000	-1,400.00000	00000
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	oc	-1,250.00000	-1,250.00000	0.0000	0.0000	+1,200.00000	+1,200.00000	0.0000	-1,200.00000	-1,200.00000	0.00000	+1,000.00000	+1,000.00000	0.0000	-4,000.00000	00000-0	00000-0	+ 750.00000	+ 750.00000	0.0000	-4,000.00000	0.00000	0.0000	+1,000.00000	-1,400.00000	0.0000
CENTER	*	+244,091.13748	+243,812,60905	+243,376.03425	+243,215.46847	+243,011.69362	+242,361,60511	+242,247.80043	+242,133.99575	+241,788.59978	+241,604.36089	+241,462.68949	+241,323.27335	+241,207.46784	+240,596.73146	+240,204.47353	+239,862.78422	+239,700.38051	+239,504.79053	+239,569,12655	+239,821.88963	+240,044.37934	+240,125.89063	+240,148,00434	+240,334,58007	+240,406.71529
3.5.4°	**************************************	+56,579.38611	+56,726.29249	+56,832,68780	+56,861.75021	+56,904.75627	+57,349.82266	+57,524.24850	+57,698.66814	+58,013,33412	+58,110.44101	+58,184.70173	+58,284.65660	+58,394,99482	+59,008,78488	+59,354.54899	+59,613,13789	+59,756.17549	+60,436.75282	+60,639.95277	+61,323.83588	+62,263.37187	+62,983.47230	+53,141.89081	+63,557.59254	+03,661.57449
NAIROBE SYPASS	v + v	187+36.25661	190+51.99175	195+01-99175	196+65,16648	198+73_49981	200+76.23154	204+84.56437	210+92.89821	215+63.14106	217+71.47440	219+31,47440	221+03,23088	222+63_23088	231+29,10452	236+52,37247	240+83.91702	242+97.25035	250+34.72969	252+48.00242	259+77_16110	269+45,15740	276+69.80039	275+29.80039	282+89,48880	284+16.08522
	NAME	15-1	15-2	15-2	10-1	16-1	16-2	17-1	17-1	17-2	18-1	18-1	13-2	18-2	19-0	19-0	20-1	20-1	2-02	29-2	21-0	21-0	22-1	22-1	Esc 25-U	23-0

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	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	≽-	+260,591.5808	+260,590.3811	+260,580.4334	+260,570.4856	+260,560.5381	+260,550.5904	+260,540-6427	+260,530.6950	+260,520.7473	+260,516.7997	+260,500.8520	+260,490,9043	+260,480.9566	+260,471.0089	+260,461.0612	+260,451,1136	+260,447.1659	+260,431.2182	+260,421,2705	+260,411.3228	+260,401.3752	+260,391.4275	+260,382,2258
NAIROBI BYPASS		*	+54,200.4317	+54,198.3392	+54,180.9885	+54,163.6379	+54,146.2273	+54,128,9367	+54,111,5861	+54,094.2355	+54,076.8849	+54,059.5343	+54,042,1837	+54,024.8331	+54,007.4825	+53,990.1319	+53,972.7812	+53,955.4306	+53,938.0800	+53,920.7294	+53,903.3788	+53,886.0232	+53,868.6776	+53,851.3270	+53,835.2776
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	4		+260,382.228	+260,331.4798	+260,371,5161	+260,361,4698	+260,351.2644	+260,340.8250	+260,330,0784	+260,318,9542	+260,314,9179				• •					
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:	4+60.0000	+53,715.2768	+260,307.3888	216 03 49.74	19,9993	216 57 56.38	
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	S+00.0000	+53,685.6701	+260,232.8845	219 25 16.30	19.9993	220 14 22.94	
	5+20.0000	+53,668.4037	+260,269.9652	221 03 29.58	19.9993	221 52 36.22	
	0000-07+5	+53,655.5125	+260,256.6151	222 41 42.86	19-9993	223 30 49.50	
	2+60.0000	+53,639,0039	+260,242.8450	224 19 56214	19.9993	225 09 02.78	
**	5+80.0000	+53,624.9045	+260,228.6662	225 58 09.42	19,9993	226 47 16.06	
	0000-0000	+53,611.2109	+260,214.0902	227 36 22.70	19,9993	228 25 25.34	
	6+20.0000	+53,597.9343	+260,199.1290	229 14 35.98	19.9993	230 03 42.62	
	0+40.0000	+53,585,1005	+260,183.794,8	230 52 49,26	19.9993	231 41 55.90	•
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	6+30.0000	+53,560.7630	+260,152,0576	234 09 15.82	19,9993	234 58 22.46	
	7+00.0000	+53,549.2841	+260,135.6805	235 47 29_10	19,9993	236 36 35.74	
·	7+20.0000	+53,538.2778	+260,118.9822	237 25 42.38	19.5993	238 14 49.02	
	7+40.0000	+53,527.7529	+260,101.9763	239 03 55.66	10.9993	239 53 02:30	•
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	7+80.0000	+53,508.1818	*260,067.097\$	242 20 22.22	19.9993	243 69 28.86	
	8+00.0000	+53,499.1515	+260,049.2530	243 58 35.50	19,9993	244 47 42.14	÷
	8+20.0000	+53,490.6346	+260,031,1578	245 36 48.78	19,9993	246 25 55-42	
	8+40.0000	+53,482.6382	+260,012.8267	247 15 02.06	19,9993	248 04 08.70	
	8+60,0000	+53,475.1687	+259,994.2746	248 53 15.34	19,9993	249 42 21.98	
	8+80.0000	+53,468.2322	+259,975.5167	250 31 28.62	19,5993	251 20 35.26	
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NAIROBI BYPASS	9+20.0000 +53,455.9805	+53,450.6754	YYC'S 677 15+
********* NAIROBI BYPASS KE -1-1 / KE -1-2	9+20.0000	9+40,0000	1229 77+6

KE -1-2 / KA -1-2 L= 128.5714 R1= + 700.0000

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-1-2 (= 1	- -	***	+53,449.5266	+53,445.9167	+53,441.6479	+53,437.7846	+53,434.2410	+53,430.9303	+53,427.7652	+53,425.7136		·						
्र इ.स. १५६	A = 300.0000 R2= 0.0000	STA	9+44.6273	0000.00+6	9+80.0000	10+00,0000	10+20,0000	10+40-0000	10+60.0000	10+73.1988		:						
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IROBI SYPASS	*	+53,425,7136	+53,424.6586	+53,421.5562	+53,418.4538	+53,415.3515	+53,412.2491	+53,409.1467	+53,406.0443	+53,402.9419	+53,399,8395	+53,396.7372	+53,395.6348	+53,390.5324	+53,387.4300	+53,384.3276	+53,331.2252	+53,378.1229	+53,375.0205	+53,371,9181	+53,368.8157	+53,365.7133	+53,362.6109	+53,359,5086	6707 708 807
XA -1-2 / BC 00 R1= 0.0000 A = 0.0000 R2= 0.0000	S T A.	10+73_1988	10+80.0000	11+30.0000	11+20_0000	11+40_0000	11+60.0000	11+80.0000	12+00.0600	12+20.0000	12+46.0000	12400.0000	12+80.0000	13+00.0000	13+20.0000	13+40,0000	13+60.0000	13+80.0000	14+00.0000	14+20.0000	14+40.0000	14+60.0000	14+80.0000	15+00,0000	: 0

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S-01922-1 (FORM 9)			14.23	26.27	31.17	36.07	40-97	45.87	56.77	55-67	25.30	55.48	10.38	15.28	20-18	25.08	86.95	30° - 10° -	39.78	69.77	49.59	67*75	59.39	04.29	
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NAIROBI BYPASS 00-0	000	×	+53,355.5618	+53,353,2689	+53,350.0049	+53,346.6094	+53,343.0826	+53,339,4247	+53,335.6357	+53,331.7159	+53,327.6655	+53,325-4846	+53,319-1733	+53,314.7320	+53,310.1608	+53,305.4598	+53,300.6294	+53,295.6697	+52,290.5810	+53,285.3634	+55,230.0172	+53,274.5426	+53,263.9400	+53,263.2094	2132 436 131
39 / 0-00 DB	A = - 3,000,0000 A = - 3,000,0000 R2= - 3,000,0000	S T A.	15+25.4434	15+40.0000	15+60.0000	15+80.0000	10+00-0000	16+20.0000	16+40.0000	10+60_0000	16+80.0000	17+00.0000	17+20.0000	17+40_0000	17+60.0000	17+30.0000	18+00,0000	18+20.0000	13+40-0000	18+60.0000	18+80.0000	19+00-0000	19+20.0000	19+40.0000	5000

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******* S-01922-1 (FCRM 9)	
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22+00.0000 +53,185.5232	+258,688,6384	252 34 52.49	20.0000	252 34 52.49		
22+20.0000 +53,179.5362	+258,669,6055	252 34 52,49	20.0000	252 34 52.49		
22+40.0000 +53,173.5491	+258,650.5227	252 34 52.49	20.0000	252 34 52.49		
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22+80.0000 +53,161.5750	+258,612.3570	252 34 52.49	20.0000	252 34 52.49		
23+00.0000 +53,155.5879	+258,593.2741	252 34 52.49	20.0000	252 34 52.49		
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23+60.0000 +53,137.6267	+258,536.0256	252 34 52.49	20.0000	252 34 52.49		
23+80.0000 +53,131.6397	+258,516,9427	252 34 52.49	20.0000	252 34 52.49		
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*		20.0000	20.0000	20.000	20.0000	20.000	20.000	20-0000	20.000	20.000	20.0000	20.0000	20.000	20.0000	20,0000	7.0349		_:i		.:		23	
# H		25.2 34 52.49	252 34 52,49	252 34 52,49	67"25 75 252	252 34 52.49	252 34 52.49	252 34 52.49	252 34 52.49	252 34 52.49	252 34 52.49	252 34 52.49	252 34 52.49	252 34 52.49	252 34 52.49	252 34 52.49	252 34 52.49						
CENTER		+258,459,6942	+258,440,6113	+258,421,5285	+258,402,4456	+258,343.3628	+258,364.2799	+258,345.1971	+258,326.1143	+258,307.0314	+258,237.9486	+258,268.3657	+258,249.7329	+258,230.7000	+258,211.6172	+258,192.5343	+258,185.3221				•		
NAIROBI BYPASS	0110	+53,113.6785	+53,107.6914	+53,101.7044	+53,095,7173	+55,089.7302	+53,083.7432	+53,077,7561	+53,071,7691	+53,065.7820	+53,059,7949	+53,055.8679	+53,047.8208	+53,041.8337	+53,035.8467	+53,029.8596	+53,027.7537						
	EC 00-0 / 8c 0	24+40.0000	24+60.0000	24+80.0000	25+00.0000	25+20_0000	25+40.0000	25+60.0000	25+80.0000	26+00.0000	26+20_0000	26+40.0000	26+60.0000	26+80.0600	27+00.0000	27+20.0000	27+27_0349						

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⋖	252 42 18.20	253 01 11.46	253 24 06.56	253 47 01.66	254 09 56.76	254 32 51.86	254 55 46.96	255 18 42.05	255 41 37.15	256 04 32,25	256 27 27.35	256 50 22.45	257 13 17.55	257 36 12.65	257 59 07.74	258 22 02.84	258 44 57.94	259 07 53.04	259 30 48,14	259 53 43.2	260 16 38.34	260 39 33.44	261 02 28.53	261 25 23,63
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	12.9651	20.0000	20,0000	20,0000	20.0000	20.0000	20.0000	20.0000	20.000.02	20.0000	20.000	20.000	20,0000	20,0000	20.0000	20.0000	20.000	20.000	20.000	20.000	20.000	20.0000	20.0000	20.000
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>	258,185.8221	258,173,4431	1258,154.3150	258,135.1484	+258,115.9442	258,096.7031	+258,077,4261	1258,058.1140	+258,038.7676	-258,019.3879	+257,999,9756	257,980,5317	+257,961.0570	+257,941.5524	+257,922.0183	+257,902.4569	1257,882.8677	+257,863.2521	+257,843.6109	-257,823.9450	1257,804.2552	+257,784.5425	257,764.8078	45.05
	+258	+258,	+258,	+258,	+258,	+258,	+258,	+258,	+258,	+258,	+257,	+257	, 252+	+257	+257	+257,	+257,1	+257,	+257,8	+257,8	+257,	+257,7	+257,7	+257,745.0518
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	27.75	23.899	8.058	2.345	153,006-7601	53,001.3030	5.974	77.00	15.703	10-760	5.948	1-264	6.711	2.287	766-2	3.831	9.798	5.896	2.125	2.485	4.976	1.593	8.552	5.238
	+53,027.7537	+53,023,8993	+53,018.0585	+53,012.3454	+53,0(.53,00	+52,995.9743	+52,990.7743	+52,985.7031	+52,980.7609	+52,975.9481	+52,971.2648	+52,966.7113	+52,962.2876	+52,957,9941	+52,953.8310	+52,949,7983	+52,945.8963	+52,942.1251	+52,938.4850	+52,934.9761	+52,931.5985	+52,928.5524	+52,925.2380
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. T A.	27+27.0349	27 +40,0000	27+60.0000	27+30.0000	28+00.0000	8+20,0000	3+40.0000	8+60.0000	8+30.0000	29+00-0000	29+20_0000	29+40-0600	29+60,0000	29+80.0000	0+00-0000	30+20.0000	30+40-0000	30+60.0000	30+80.0000	31+00.0000	31+20_0000	31+40.0000	31+60.0000	31+80.0000
ب ب	27+27	27+40	27+60	27+30	28+00	28+20	28+40	28+60	28+30	29+00	29+20	07+62	29+60	29+80	30+00	30+20	30+40	30+60	30+80	31+00	31+20	31+40	31+60	31+80
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S-01922-I (FORM 9)	18.73	13.83	08.93	04.03	59.13	50 St. 50	49.32	44.42	39.52	34.62	25.72	24.82
* * * * * * * * * * * * * * * * * * *	20.0000 261 48 18.73		20.0000 262 34 08.93	20.0000 262 57 04.03	20.0000 263 19 59.13	20.0000 263 42 54.23	20.0000 264 05 49.32			20.0000 265 14	20.0000 265 37 29.72	20.0000 266 00 24.82
	51 36 51.18 20.		2 22 41.38 20.			3 31 26.68 20.	3 54 21.77 40.	54 17 16.87 20.		5 03 07.07 20.	5 26 02.17 20.	5 48 57.27 20.
CENTER	+257,725.2755	~	+257,685,6654 26	+257,665.8334 26	+257,645.9846 26	+257,626.1199 26	+257,606.2401 26	+257,586.3462 26	+257,566.4390 26	+257,546,5195 26	+257,526.5884 26	+257,506.6467 26
NAIROBI BYPASS	22.2553		+52,916.6858	+52,914.0992	+52,911.6449	+52,909.3229	+52,907.1335	+52,905.0766	+52,903.1524	+52,901.3609	+52,899.7623	+52,893.1766
· · · · · · · · · · · · · · · · · · ·	32+00.0000 -+52.9	32+20.0000	32+40.0000	32+60.0000	32+80.0000	33+60.0000	33+20.0000	33+40.0000	33+60.0000	33+80.0000	34+00.0000	34+20.0000

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	*	**************************************	•	4	**************************************	
Ť	+52,892.9879	+257,417,5074	267 31 16.64	10.7065	267 31 16.64	•
	+52,852,5248	+257,406.8109	267.31.16.64	20,0000	267 31 16.64	
	+52,891.6599	+257,386.8296	267 31 16.64	20.000	267 31 16.64	
	+52,890,7949	+257,366.8483	267 31 16.64	20.0000	267 31 16.64	
*	+52,889.9299	+257,346.8671	267 31 16.64	20.000	267 31 16.64	
•	+52,889.0650	+257,326.8858	267 31 16.64	20.000	267 31 16.64	
	+52,883.2000	+257,306.9045	267 31 16-64	20.0000	267 31 16.64	
- *	+52,887.3350	+257,286.9232	267 31 16.64	20-0000	267 31 16.64	
•	+52,386.4701	+257,266.9419	267 31 16.64	20.0000	267 31 16.64	
•	+52,885.6051	+257,246.9666	267. 31. 16.64	20.000	267 31 16.64	
*	+52,384.7402	+257,226.9793	267 31 16_64	20-0000	267 31 16.64	
. •	+52,383.8752	+257,206.9981	267 31 16.64	20.0000	267 31 16.64	
•	+52,883.0102	+257,187.0168	267 31 16.64	20.000	267 31 16.64	
•	+52,882.1453	+257,167,0355	267 31 16.64	20.0000	267 31 16.64	
•	+52,881.2803	+257,147.0542	267 31 16.64	20.0000	267 31 16.64	
•	+52,880.4153	+257,127.0729	267 31 16.64	20.0000	267 31 16.64	
· • .	+52,879.5504	+257,107.0916	59.31 16.64	20-0000	267 31 16.64	
•	+52,378.6854	+257,087.1103	267 31 16.64	20.0000	267 31 16.64	
•	+52,877.8204	+257,067:1290	267 31 16.64	20.0000	267 31 16.64	
•	.52,876.9555	+257,047.1478	267 31 16,64	20-0000	267 31 16.64	
*	+52,876.0905	+257,027.1665	267 31 16.64	20,0000	267 31 16.64	
•	+52,875.2255	+257,007.1852	267 31 16.64	20.0000	267 31 16.64	
•	+52,874.3606	+256,987.2039	267 31 16.64	20, 0000	267 31 16.64	
*	+52,873.4956	+256,967.2226	267 31 16.64	20.0000	267 31 16.64	

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s-**		267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16-64	267 31 16.64	267.31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267 31 16.64	267.31 16.64	
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CENTER		+256,947.2413	+256,927.2600	+256,907.2787	+256,837.2975	+256,867.3162	+256,847.3349	+256,327,3536	+256,807.3723	+256,787.3910	+256,767.4097	+256,747.4284	+256,727.4472	+256,707.4659	+256,637.4846	+256,667.5033	+256,647.5220	+256,627.5407	+256,607.5594	+256,587.5781	+256,567.5969	+256,547.6156	+256,527.6343	+256,507.6530	+256,437.6717	+256,467_6904	+256,447.7091	
NAIROBI BYPASS	05-0	+52,872.6307	+52,871.7657	+52,870.9007	+52,870.0358	+52,869.1708	+52,868.3658	+52,367,4409	+52,866.5759	+52,865.7109	+52,864.8460	+52,865.9810	+52,863.1161	+52,862,2511	+52,861.3861	+52,860.5212	+52,859.6562	+52,853,7912	+52,857.9263	+52,857.0613	+52,856.1963	+52,855.3314	+52,854.4664	+52,853.6015	+52,652.7365	+52,851.8715	+52,851.0066	
***************************************	EC 01-0 / BC	39+80,0000	40+00.0000	40+20,0000	0000"0>+0>	0000-09+07	40+80.0000	41+00.0000	41+20.0000	41+40.0006	41+60.0000	41+80.0000	42+00.0000	42+20.0000	42+40.0000	42+60.0000	42+80.0000	43+00.0000	43+20.0000	73+40-0000	43+60.0000	43+80,0000	0000 00+77	44+20.0000	0000-07+77	0000-09+55	0000 02+77	

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		•	4.7348	20.0000	20-0000	20,0000	20.000	20.0000	20.0000	20.0000	20,0000	20.0000	20.0000	20.0000	20.0000	20.0000	20.0000	20.0000	20.0000	20.000	20.0000	10.3824	
TER			267 31 16.64	267 35 23.37	267 52 34-69	268 09 46.02	268 26 57.34	268 44 08.67	269 01 19.99	269 18 31.31	269 35 42.64	269 52 53.96	270 10 05.29	270 27 16.61	270 44 27.93	271 01 39.26	271 18 50.58	271 36 01.91	271 53 13,23	272 10 24.55	272 27 35.88	272 44 47.20	272 53 42.58
375.1672		>-	+256,392.5456	+256,337.7652	+256,367.7803	+256,347.7928	+256,327.8016	+256,307.8076	+256,267.8115	+256,267.8136	+256,247.8145	+256,227,8148	+256,207.8148	+256,187.8151	+256,167.8162	+256,147,8186	+256,127.8228	+256,107.8293	+256,087.8386	+256,067.8512	+256,047.8675	+256,027.8882	+256,017_5184
NAIROBI BYPASS	9.9.9	× :	+52,848.6186	+52,848,4145	+52,847.6234	+52,846-9323	+5.2,845.3410	+52,345.3498	+52,845.4585	+52,845.1672	+52,844.9759	+52,844.8346	+52,344,8933	+52,845.0020	+52,845.2106	+52,845.5193	+52,845.9230	+52,846.4366	+52,847.0452	+52,847.7538	+52,848.5622	+52,849.4706	+52,849.9815
8C 02-0 / EC	R1= + 4,000,0000 A = 0,000,0000 R2= + 4,000,0000	S T A.	45+35.2152	45+40,0000	45+60,0000	45+80,0000	46+00.0000	40+50.0000	0000.07+97	46+60.0000	40+40.0000	47+00.0000	47+20.0000	0000-07+27	47+60.0000	47+80.0000	78+30-0000	48+20.0000	0000-07+87	48+60.0000	48+80,0000	49+00.0000	49+10,3824

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	×	>-		G	≺			
49+10, 3824	+52,849.9815	+256,017,5184	272 53 42,58	9.6170	272 53 42.58			
49+20.0000	+52,350.4673	+256,007.9130	272 53 42.58	20.0000	272 53 42.58			
0000*07+67	+52,851.4775	+255,937.9380	272 55 42.58	20.0000	272 53 42.58			
0000-09+65	+52,852.4877	+255,967,9641	272 53 42.58	20.0000	272 53 42.58			
0000.08+67	+52,853.4978	+255,947.9896	272 53 42.58	20.0000	272 53 42.58	± .	٠,	
	+52,854.5080	+255,928.0152	272 53 42.58	20.000	272 53 42.58			
20+20-0000	+52,855.5132	+255,908,0407	272 53 42.58	20.0000	272 53 42.58			
56+40.0000	+52,656.5233	+255,838.0662	272 53 42.58	20.0000	272 53 42.58			
20+00-09+05	+52,857.5385	+255,808.6917	272 53 42.58	20.0000	272 53 42.58			
50+80.0000	+52,853.5437	+255,848,1173	272 53 42.58	11.2565	272 53 42.58			
50+91.2565	+52,859,1172	+255,836.8752	272 53 42,53	1				

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KA 03-1 / KE 03-1	"_	200.000					
R1= 0.0000 A = 400.0000 R2= + 800.0000	000						
N T A.	×	3 -7	L	۵	ĸ		111
50+91.2565	+52,859.1172	+255,836,8752	272 53 42.58	8.7435	272 53 59.01		
\$1+00.0000	+52,859.5596	+255,828,1428	272 54 31.86	20,0000	272 57 50.52		
\$1+20.0000	+52,860.5937	+255,808.1696	273 02 35-13	20.000	273 10 11.62		
51+40.0000	+52,861.6997	+255,738,2002	273 19 14.06	20 0000	273 31 08.38		
51+60.0000	+52,862.9273	+255,768.2380	273 44 28.65	19.9999	224 00 40.80		
51+80_0000	+52,864.3263	+255,748.2870	274 18 18:90	6666.61	274 38 48.89		· ·
52+00.0000	+52,865.9466	+255,728.3529	275 00 44.82	19,9998	275 25 32.63		
52+20.0000	+52,867.8377	+255,708.4427	275 51 46.39	19.9997	276 20 52.04		
52+40.0000	+52,370.0490	+255,688.5656	276 51 23.63	19,9997	277 24 47.11		
52+60.0000	+52,872.6293	+255,668.7331	277 59 36.53	19.9996	278 37 17.84		
52+40.0000	+52,875.6275	+255,648.9595	279 16 25.10	11_2564	279 39 41.78		
52+91.2565	+52,877.5166	+255,637.3628	280 03 25.68		di Jan		

E G3-1 / KE G3-2 L= 326.5201 1									
T T 37.8628 280 03 25.68 8.7435 29.2621 280 41 00.04 19.9995 09.6571 282 06 56.66 19.9995 90.1571 283 32 53.28 19.9995 70.7743 284 58 49.90 19.9995 51.5206 286 24 46.52 19.9995 32.4082 287 50 43.14 19.9995 13.4491 289 16 39.76 19.9995 94.6550 290 42 36.38 19.9995	NAIROBI BYPASS 03-2 L= 326		7 E &	· · · · · · · · · · · · · · · · · · ·	****	2-I (FCRM 93		PAGE	
280 03 25.68 8.7435 280 41 00.04 19.9995 282 06 56.66 19.9995 284 58 49.90 19.9995 286 24 46.52 19.9995 287 50 43.14 19.9995 289 16 39.76 19.9995 290 42 36.38 19.9995									
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285 32 53.28 19.9995 286 24 46.52 19.9995 287 50 43.14 19.9995 289 16 39.76 19.9995 290 42 36.38 19.9995		+255,609.6571	282 06 56.66	10.9995	282 49 54.97				
286 24 46.52 19.9995 287 286 24 46.52 19.9995 287 287 50 43.14 19.9995 288 289 16 39.76 19.9995 289 290 42 36.38 19.9995 291		1255,590.1571	283 32 53.28	19,9995	284 15 51.59				
286 24 46.52 19.9995 237 287 50 43.14 19.9995 288 289 16 39.76 19.9995 289 290 42 36.38 19.9995 291	•	.255,570.7743	06-67 85 782	19,9995	285 41 48,21				-
287 50 43.14 19.9995 289 16 39.76 19.9995 290 42 36.38 19.9995		+255,551.5206	286 24 46.52	19_9995	237 07 44.83		٠		٠.
289 16 39,76 19,9995 290 42 36,38 19,9995	•	+255,532,4082	287 50 43.14	19.9995	288 33 41.45	•			
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	-	+255,494.6550	290 42 36.38	19.9995	291 25 34.69				

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	<	280 22 12.86	281 23 58.35	282 49 54.97	284 15 51_59	285 41 48,21	237 07 44.83	288 33 41.45	289 59 38_07	291 25 34,69	292 51 31.31	294 17 27.93	295 43 24.55	297 09 21.17	298 35 17,79	300 01 14.41	301 27 11.03	302 48 21.01
	6	8.7435	19.9995	10.9995	19,9995	19,9995	19_9995	19.9995	19.9995	19.9995	19.9995	19,9995	19.5995	19.5995	19,9995	19.9995	19,9995	17.7762
CENTER	31-	280 03 25.68	280 41 00.04	282 06 56.66	283 32 53.28	284 58 49 90	286 24 46.52	287 50 43.14	289 16 39.76	290 42 36.38	292 08 33.00	293 34 29.62	295 00 26.24	296 26 22.86	297 52 19.48	299 18 16.10	300 44 12.72	302 10 09.34
326.5201	*	+255,637.8628	+255,629-2621	+255,609.6571	+255,590.1571	+255,570.7743	+255,551.5206	+255,532.4082	+255,513.4491	+255,494.6553	+255,476.0377	+255,457.6089	+255,439.3800	+255,421.3625	+255,403.5676	+255,336.0064	+255,368.6900	+255,351.6291
18031 34PASS	×	+52,877.5166	+52,879,0905	+52, 383.0434	+52,887.4851	+52,892.4129	+52,897.8237	+52,905.7140	+52,910.0803	+52,916.9185	+52,924.2244	+52,931.9934	+52,940.2207	+52,943.9610	+52,953.0290	+52,967.5990	+52,977.6050	+52,988.0407
KE G3-1 / KE G2 R1= + 300.000 A = 800.0000 R2= + 800.0000	S T A.	52+91_2565	53+00.0000	53+20.0000	53+40.0000	53+60.0000	53+80.0000	24+00,0000	24+20.0000	54+40,0000	54+60.0000	54+80.0600	55+00.0000	55+20.0000	25+40.0000	55+60.0000	55+80.0000	26+00,0000

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*	+52,998.8997	+255,334.8344	303 36 02.78	19,9995	304 17 06.48		
•	+53,010.1657	+255,318,3098	304 56 44.24	19.5996	305 33 30.41		
•	+53,021.7961	+255,302,0397	306 08 50.04	19.9997	306 41 18-08		
•.	+53,033.7452	+255,286,0020	307 12 20.18	19.9998	307 40 30.38		
. *	+53,045,9637	+255,270.1723	308 07 14.65	19.9998	308 31 07.03		
	+53,058.4240	+255,254,5243	308 53 33,46	19.9999	309 13 08.01		
. *	+53,071.0696	+255,239.0297	309 31 16.61	19.9999	309 46 33.33		
+	+53,083.8653	+255,223.6587	310 00 24.10	20.0000	310 11 22.99	•	
*.	+53,096.7717	+255,208,3805	310 20 55.93	20.000	310 27 36.98		
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+254,742.2880 305 11	+254,742,2880 305 11		+53,461.7363	+254,757.9311	82	19-1760					
			+53,472.8274	•							

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***	NAIROBI BYPASS	₹ H O	CENTER	***	****** S-01922-I	(FCRM 9)
ESC 05-0 / EC 05-0	H L	649.2621				
R1= + 2,000_0000 A = 0.0000 R2= + 2,000.0000	0000					
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63+79_1760	+53,472-8274	+254,742,2880	305 11 59.25	0.8240	305 12 41.74	* * * *
63+80.0000	+53,473.3025	+254,741.6148	305 13 24.24	19,9999	305 30 35.56	
64+00-0000	+53,484.9193	+254,725.3345	305 47 46.88	10,5999	306 04 58.21	
64+20-0000	+53,496.6934	+254,709,1713	306 22 09.53	19,9999	306 39 20.86	: • :
94+40-0000	+53,508.6384	+254,693.1266	306 56 32.18	19,9999	307 13 43,50	
64+60.0000	+53,520.7384	+254,677,2021	307 30 54.83	19,9999	307 48 06.15	
64+80.0000	+53,532.9969	+254,661.3995	308 05 17.48	19,9999	308 22 28.80	
65+30,0000	+53,545.4129	+254,645.7202	308 39 40.12	19_9999	308 56 51.45	
65+20,0000	+53,557.9850	+254,630,1658	309 14 02.77	19,9999	309 31 14.10	
92+40-0000	+53,570.7121	+254,614.7380	309 48 25-42	19,9999	310 05 36.74	
0000-09+69	+53,583,5928	+254,599,4382	310 22 48.07	19,9999	310 39 59.39	
65+80-0000	+53,596.6258	+254,544.2679	310 57 10.72	19,9999	311 14 22.04	
0000"00+99	+53,609,8099	+254,569.2287	311 31 33.36	19,9999	311 48 44.69	
0000-02+99	+53,625.1437	+254,554.3222	312 05 56.01	19,9999	312 23 07.34	
86+40.0500	+53,636.6260	+254,559.5497	312 40 18.66	19,9999	312 57 29.98	
98+40.0000	+53,650.2552	+254,524.9128	313 14 41_33	10,9999	313 31 52.63	
66+80.0000	+53,664.0302	+254,510,4129	313 49 03-96	19.9999	314 06 15.28	
67+00-0000	+53,677,9495	+254,496.0514	314 23 26-60	19.9999	314 40 37.93	
67+20.0000	+53,692.0116	+254,481.8299	314 57 49.25	10.0999	315 15 00.58	
67+40,0000	+53,706.2153	+254,467,7497	315 32 11.90	19,9999	315 49 23.22	
67+60.0000	+53,720,5591	+254,453.8122	316 06 34.55	19.9999	316 23 45.87	
67+80.0000	+53,735.0415	+254,440.0189	316 40 57.20	19.9999	316 58 08.52	
68+00,0000	+53,749.6612	+254,426.37.11	317 15 19.84	19.9999	317 32 31.17	
68420,0000	+53,764,4166	+254,412.8702	317 49 42_49	19,9999	318 06 53.82	

*****	NATROBI BYPASS	CENTER	۳. د ت	***	*****	S-01922-1 CFORM 93	33	E C	PAGE 26
E8C 05-0 / EC 05-0	0-50								}
0000-07+89	+53,779.3062	+254,399.5175	318 24 05.14	19.9999	318 41 16.46				
68+60.0000	+53,794.3236	+254,386.3143	318 58 27.79	19.9999	319 15 39.11				
68+80-0000	+53,809.4824	+254,373,2620	319 32 50.44	19.9999	319 50 01.76				
0000-00+69	+53,824.7658	+254,360,3620	320 07 13.09	19.9999	320 24 24.41				
69+20,0000	+53,840,1775	+254,347.6154	320 41 35.73	19.9999	320 58 47.06				
69+40,0000	+53,855,7159	+254,335.0235	321 15 58,38	19.9999	321 33 09.71			-	
0000 09+69	+53,371,3795	+254,322.5877	321 50 21.03	19.9999	322, 07, 32, 35				
69+80.0000	+53,887.1666	+254,310,3091	322 24 43.68	19.9999	322 41 55.00				
70+00-0000	+53,903.0757	+254,298,1390	322 59 06.33	19.9999	323 16 17.65				
70+20.0000	+53,919,1052	+254,286_2286	323 33 28.97	8.4381	323 40 44.09				•
70+28_4381	+53,925.9039	+254,281.2306	323 47 59-21					·	

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01922-I (FORM 9)				.21	. 21	21	.21	.21	.21	21	21	21	21	21	21	21.	21	21	21	23	2.1	21	21	. 12	
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CENTER			1. • ⊭ • 1.	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.23	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59.21	323 47 59,21	323 47 59.21	
ີພ	421.6693		>-	+254,281,2306	+254,274.4020	+254,262.5899	+254,250.7777	+254,238,9655	+254,227,1533	+254,215,3412	+254,203.5290	+254,191.7168	+254,179.9046	+254,168.0925	+254,156.2803	+254,144,4681	+254,132.6559	+254,120.8438	+254,109.0316	+254,097.2194	+254,085.4072	+254,073.5951	+254,051.7829	+254,049.9707	0000
NAIROBI BYPASS	06-1	000	*	+53,925,9039	+53,935.2338	+53,951.3730	+53,967.5122	+53,983.6513	+53,999.7905	+54,015.9297	+54,032.0688	+54,048.2020	+54,064.3471	+54,080,4863	+54,096.6255	+54,112.7646	+54,128.9038	+54,145.6429	+54,161,1821	+54,177.3213	+54,193.4604	+54,209.5996	+54,225.7387	+54,241.8779	121 DES 1171
在衛在安衛衛衛在安全	EC 05-0 / XA	R1= 0.0000 A = 0.000U R2= 0.0000	- - ∨	70+28-4381	70+40.0000	20+60,0000	70+80-0000	71+00.0000	71+20.0000	71+40.0000	71+60_0000	71+80.0000	72+00.0000	72+20.0000	72+40.0000	72+60.0000	72+80.0000	73+00.0000	73+20,0000	73+40.0000	73+60,0000	73+80.0000	74+30.0000	74+20.0000	2000 07472

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5-019				323 47 21.83	323 39 47.56	323 16 57.38	322.38.50.48	321 45 26.84	320 36 46.46	319 12 45.36	317 33 35.52	•
******				323 47	323 39	323 16	322.38	321 45	320 36	319 12	317 33	71
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			J.	323 47 59.21	323 46 07.07	323 30 55.26	323 00 26.72	322 14 41_44	321 13 35.44	319 57 20.70	318 25 45.23	316 38 53.02
CENTER			. 1.	323 4	323 4	323	323 0	322 1	321 1	319 5	318 2	316
U	150.0000		>	+254,032.1890	+254,026.3449	+254,014,4943	+254,002.5370	+283,990.4027	+253,978.0230	+253,965.3322	+253,952.2678	+253,938,7719
NAIROBI BYPASS	06-1 L≖	0 0 0 0 0 0	×	+54,266.1733	+54,274.1552	+54,290.2661	+54,306.2979	+54,322.1962	+54,337.9039	+54,355.3611	+54,368.5037	+54,383,2628
有专业等的专有的有效	XA 06-1 / KE	R1= A = 300,0000 R2= - 600,0000	S T A	74+50,1074	74+60.0000	74+80_5000	75+00.0000	75+20.0000	75+40.0000	75+60.0000	75+80.0000	76+00.0600

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I-22610-8			315 41 16.83	313 46 59.80	311 52 24.30	309 57 48.81	308 03 13.31	306 08 37.82	304 14 02.33	302 19 26.83	300 24 51.34	298 30 15.85	296 35 40.35	294 41 04.86	292 46 29.37	290 51 53.87	288 57 18.38	287 02 42.89	285 08 07.39	283 13 31.90	281 18 56.41	279, 24, 20, 91	277 29 45.42	275 35 09.92	273 40 34.43
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υ		• • • • • • • • • • • • • • • • • • •	316 38 16.11	314 44 17.54	312 49 42.05	310 55 06.56	309 00 31.06	307 05 55.57	305 11 20.07	303 16 44.58	301 22 09.09	556 22 33.59	297 32 58.10	295 38 22.61	293 43 47.11	291 49 11-62	289 54 36-13	288 00 00 63	286 05 25.14	284 10 49.65	282 16 14.15	230 21 38.66	278 27 03.16	276 32 27 67	274 37 52.18
553 <u>.3</u> 979		* > - 1	+253,938.6982	+253,924.3025	+253,910.3640	+253,895.4722	+253,880.1439	+253,864.3959	+253,848.2459	+253,831.7117	+253,814.8118	+253,797.5648	+253,779.9900	+253,762.1069	+253,743.9354	+253,725_4955	+253,706.8080	+253,687.8934	+253,668.7728	+553,649.4674	+253,620.9988	+253,610.3885	+253,590.6583	+253,570.8301	+253,550.9260
NAIROBI BYPASS 06-2 L= 5:	299	×	+54,383.3408	+54,397.5743	+54,411,4123	+54,424,7614	+54,437.6068	+54,449,9342	+54,461.7300	+54,472.9809	+54,483.6746	+54,495.7991	+54,563.3432	+54,512.2963	+54,520.6484	+54,528.3902	+54,535.5132	+54,542.0094	+54,547.8717	+54,553.0935	+54,557.6690	+54,561.5931	+54,564.2614	+24,567.4704	+54,569,4172
XE 00-1 / XE	R1= - 600.0000 A = - 600.0000 R2= - 600.0000	S T A.	76+00,1074	76+20.0000	76+40.0000	76+60.0000	76+30.0000	77+00-0000	77+20,0000	77+40.0000	77+60.0000	77+80.0000	78+30,0000	78+20.0000	78+40.0000	78+60.0000	78+30.0000	2000.00+62	29+20.0000	79+40.0000	79+60,0000	79+80.0000	80+00.0000	80+20.0660	30+40.0000

A. 非非有益者也是必要者	NAIROBI BYPASS	₹ ₩0	CENTER	***	**** S-01922-I	22-I (FCR
KE 06-1 / KE 06-2	2-90					
80+80-0000	+54,571,3159	+253,510,9785	270 48 41.19	19.9991	269 51 23,44	
81+60.0000	+54,571.2659	+253,490,9795	268 54 05.70	19,9991	267 56 47.95	. + * :
31+20.0000	+54,570.5493	+253,470.9933	266 59 30.20	19.9991	266 02 12.46	
81+40-0000	+54,569-1670	+253,451.0420	265 64 54.7:1	13.5050	264 26 13.33	
81+53.5053	+54,567.8579	+253,437,6007	263 47 31.94			·
KE 06-2 / KA	06-2 L= 1	150.0000				
81= - 600,0000	0.5					
RZ= 0.000						
ν. Υ	×	:	5	6	⋖ .	
81+53.5053	+54,567.8579	+253,437.6007	263 47 31.94	2767-9	263 29 11.69	
81+60,0000	*54,567-1211	+253,431.1479	263 11 07.55	19.9993	262 18 51.44	
81+80.0000	+54,564.4465	+253,411.3283	261 29 08.12	19,9995	260 44 30.38	
82+00-0000	+54,561.2288	+255,391.5893	260 02 25,42	19,9996	259 25 26.05	
82+20.0500	+54,557.5581	+253,371.9294	258 50 59-46	19.9998	258 21 38.45	
32+40.0000	+54,553.5231	+253,352.3409	257 54 50.22	19.9999	257 33 07.58	
82+60,0000	+54,549.2121	+253,332.8112	257 13 57.72	20.0000	256 59 53.45	
32+30,0000	+54,544.7125	+253,313,3240	256 48 21.96	20.0000	256 41 56-04	
33+00-0000	+54,540.1111	+253,293.8605	256 38 02.92	3.5053	256 37 53.53	
83+03,5053	+54,539.3007	+253,290,4502	256 37 48.84			:

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*******	KA 06-2	* * * * * * * * * * * * * * * * * * *	S 1

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06-2 / KA 07-1 L=		55.0389	۲ ۲ ۵					1-224LD-S	r Cron	FORM 93			O ∃8¥4	<u>.</u>
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S.T.A.		>		!		۵	*							
83+03.5053 +54,539.3007	3007	+253,290,4502	2 256	5 37 48.84	18.4	16.4947	256 37 48_84	78		1 .	•			
83+20.0000 +54,535,4865	4865	+253,274,4025		256 37 48.84	78.	20.0000	256 37 48.84	70						
83+40,0000 -+54,530,8618	8613	+253,254.9446		256 37 48.84	78.	18.5441	256 37 48.84	8.						
83+58.5441 +54,526.5738	5738	+253,236,9030		256 37 48.8	787									

### \$0.0000 ### \$0.00000 ### \$0.0000 ###	****	NAIROBI EYPASS	CEN	CENTER	**************************************	T-226-0-3	(2-1 (FCRM 5)		PAGE 52
7	KA 07-1 / KE 0		250.000						
X Y T D +54,526.5738 +253,236.9030 256 37 49.71 20.0000 +54,526.2371 +253,235.4866 256 37 49.71 20.0000 +54,521.6138 +253,216.0271 256 49 37.81 20.0000 +54,517.0340 +253,177.0773 256 49 37.81 20.0000 +54,517.0340 +253,177.0773 257 03 46.89 20.0000 +54,512.5137 +253,177.0773 257 23 26.00 20.0000 +54,503.7920 +253,137.57.5728 257 23 26.00 20.0000 +54,499.6534 +253,138.4729 258 19 14.28 19.9999 +54,499.6534 +253,118.4729 258 19 14.28 19.9999 +54,495.7052 +253,118.4729 258 19 14.28 19.9999 +54,495.7052 +253,079.2169 259 37 02.66 19.9999 +54,488.5071 +253,079.2169 259 37 02.66 19.9998 +54,488.5071 +253,039.7763 261 16 51.14 19.9998 +54,482.4542 +253,039.7763 261 16 51.14 19.9997 +54,482.4542 +253,030.1423 263 18 39.70 8.5441	R1= 0.0000 A = 500.0000 R2= + 1,000.0000								
+54,526.5738 +253,236.9030 256 37 48.84 1.4559 +54,526.2371 +253,235.466 256 37 49.71 20.0000 +54,521.6138 +253,216.0271 256 49 58.75 20.0000 +54,521.6138 +253,177.0773 256 49 37.81 20.0000 +54,5317.0340 +253,177.0773 257 03 46.89 20.0000 +54,503.0892 +253,137.2728 257 23 26.00 20.0000 +54,503.7920 +253,137.5728 257 23 26.00 20.0000 +54,499.6534 +253,138.0400 257 48 35.13 19.9999 +54,499.6534 +253,138.4729 258 19 14.28 19.9999 +54,499.577052 +253,039.8666 258 55 23.46 19.9999 +54,483.5071 +253,039.2169 259 37 02.66 19.9998 +54,488.5071 +253,039.7763 261 16 51.14 19.9998 +54,488.53713 +253,039.7763 261 16 51.14 19.9998 +54,482.4542 +253,019.9831 262 15 00.41 19.9997 +54,482.4542 +253,019.9831 262 15 00.41 19.9997	. ★ F	×	>-	!-	۵	•			
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+54,521.6188 +253,216.0271 256 40 58.75 20.0000 +54,517.0340 +253,196.5597 256 49 37.81 20.0000 +54,512.5137 +253,177.0775 257 03 46.89 20.0000 +54,503.7920 +253,138.0400 257 48 35.13 19.9999 +54,495.7052 +253,098.8666 258 55 23.46 19.9999 +54,488.5071 +253,079.2169 259 37 02.66 19.9998 +54,488.3071 +253,079.5207 260 24 11.89 19.9998 +54,485.3213 +253,039.7763 261 16 51.14 19.9998 +54,485.3213 +253,039.7763 261 16 51.14 19.9997 +54,485.3213 +253,030.1423 263 18 39.70 8.5441	83+60.0000	+54,526.2371	+253,235.4866	6 37	20.0000	256 38 56.73			
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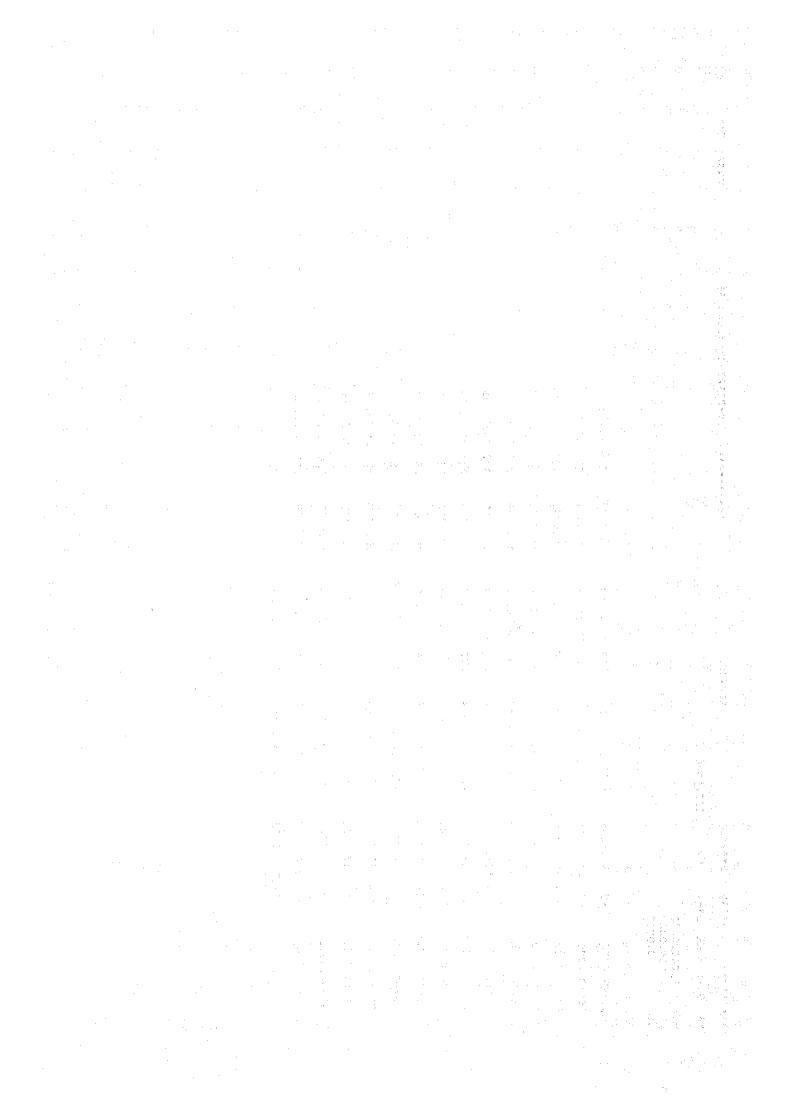
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40 PAGE (FORM 9) S-12331-I 258 55 59.18 257 44 59.18 259 51 42.45 260 32 08.99 20.0000 260 57 18.80 17.0606 254 45 18.27 256 18 42.44 261 06 56.02 ******* 19-9996 19.9994 19,9999 19.9997 19.9998 12.9389 255 30 28 257 06 35-10 253 58 16/37 02/01/92 652 260 47 16.68 261 04 48,12 260 14 28,51 261 07 59.97 CENTER +250,351.6907 +250,390.8626 +250,371,3185 +250,312,2754 +250,410.2940 +250,292,5241 +250,426.7543 +250,332,0031 +250,279,7405 150,0000 +53,775.0922 +53,757,7910 . +53,765.8736 +53,761.6300 +53,750.9819 +53,770.6662 +53,747.8378 +53,754.2705 +53,745.8395 NAIROBI BYPASS) ... KE 11-2 / KA 11-2 R1= + 600,0000 A = 300,0000 R2= 0,0000 115+20.0000 114+60.0000 114+22,9389 114+40,0000 114+80.0000 115+00.0000 115+40.0000 115+60,0000 115+72.9389 S T A. *****

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			+53,673.8487 +249,818.2609	+53,670,7660 +249,798,4999	+53,667.6833 +249,778.7389	+53,664.6006 +249,758.9779	+53,661.5178 +249,739.2169	+53,658,4351 +249,719,4559	+53,655.3524 +249,699,6949	+53,052.2697 +249,679.9339	+53,649.1870 +249,660.1729	+53,646,1043 +249,640,4119	+53,643.0215 +249,620.6510	+53,639.9388 +249,600.8900	+53,636.8561 +249,581,1290	+53,633.7734 +249,561,3680	+53,630.6907 +249,541.6070	+53,627.6080 +249,521.8460	+53,624.5253 +249,502.0850	+53,621.4425 +249,482.3240	+53,618.3598 +249,462.5630	+53,615.2771 +249,442.8020	+53,612.1944 +249,423,0410	+53,609.1117 +249,403.2800	+53,606.0290 +249,383.5190	+53,002.9463 +249,363.7580	+53,599.8635 +249,343,9970	+53,596.7808 +249,324.2361	+53,594.4269 +249,309.1470
	********** NAIROBI BYPASS	KA 11-2 / KA 12-1		120+60,0000 +53,67	120+80.0000 +53,60	121+00.0000 +53,66	121+20.0000	121+40.0000 +53,69	121+60.0000 +53,65	121+80.0000 +53,0	122+00,0000 +53,64	122+20.0000 +53,64	122+40.0000 +53,64	122+60.0000 +53,63	122+80,0000 +53,63	123+00.0000 +53,63	123+20,0000 +53,63	123+40.0000 +53,62	123+60.0000 +53,62	123+80.0000 +53,62	124+00.0000 +53,61	124+20.0000 +53,61	124+40,0000 +53,61	124+60.0000 +53,60	124+80.0000 +53,60	125+00,0000 +53,00	125+20_0000 +53,59	125+40.0000 +53,59	125+55,2715 +53,59
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	CENTER	173, 020,		Y	+249,160.2087	+249,145,4829	+249,125.4851	+249,105,5061	+249,085.5680	+249,065.6930	+249,045.9032	+249,026,2206	+249,006.6670	+248,987.2642	+248,971.5790				ale a designation (American Agenta), along the about the content of the content o	erie i deleti unimmente un pap terpipus integral con es de de como		AND CANADA CANAD
	II PYPASS			×	+53,577.5111	+53,577.2537	+53,577.4829	+53,578.3784	+53,579.9393	+53,582,1638	+53,585.0495	+53,588.5931	+53,592.7907	+53,597.6376	+53,602.0639			•				
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		150.0000			⊁	+248,971.5790	+248,968_0336	+248,948,5891	+248,930,1232	+248,911.4192	+248,892.8543	+248,874,4009	+248,856.0277	+248,837,7010	+248,831,9337							
	NAIROBI BYPASS	12-5 T=		000	×	+53,602.0639	+53,603.1284	+53,609,2338	+53,615.8712	+53,622.9525	+53,630,3913	+53,638.1027	+53,646.0037	+53,654.0119	+53,656.5429							The same of the sa
82/0	*******	KE 12-2 / KA	R1= + 600.000	A = 300.0000 R2= 0.0000	S T A	128+96-2982	129+00:0000	129+20.0000	129+40:0000	129+60_0000	129+80,0000	130+00,0000	130+20.0000	130+40,0000	130+46.2982				THE REAL PROPERTY AND A RE	n y den den y la ten de la companya		

	(FORM 9) PAGE 52						The second secon																						
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 	CENT	7.8662				+248,831.9337	+248,819,3874	+248,801.0740	+248,782.7606	+248,764.4472	+248,746,1339	+248,727.8205	+248,709.5071	+248,691.1937	+248,672.8803	+248,654.5669	+248,636.2535	+248,617.9401	+248,599.6267	+248,581.3133	+248,562.9999	+248,544.6865	+248,526.3731	+248,508.CS97	+248,489.7463	+248,471,4329	+248,453-1195	+248,434_8061	+248,430.9929
The state of the s	NAIROBI EYPASS	13-1 437			**************************************	+53,656.5429	+53,662.0501	+53,670.0887	+53,678.1273	+53,686.1659	+53,694.2046	+53,702.2432	+53,710,2818	+53,718.3205	+53,726.3591	+53,734.3977	+53,742.4363	+53,750.4750	+53,758.5136	+53,766.5522	+53,774.5908	+53,782.6295	+53,790.6681	+53,798,7067	+53,806.7454	+53,814.7840	+53,822.8226	+53,830.8612	+53,832.5351
35/12	****	KA 112-2 7 KA 1	81= 0.0000	A = 0.0000 R2= 0.0000	S. T. A.	130+46.2982	130+60.0000	130+80.0000	131+00.0000	131+20,0000	131+40.0000	131+60.0000	131+80.0000	132+00.0000	132+20.0000	132+40.0000	132+60,0000	132+80,0000	133+00,0000	133+20.0000	133+40,0000	133+60.0000	133+80,0000	134+00.0000	134+20_0000	134+40.0000	134+60,0000	Į.	134+84-1644

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35,	**********	, KA 13-1 / KE	R1= 0.0000 A 350.0000 e>= 4 000 0000	ST	134+84,1644	135+00_0000	135+20,0000	135+60.0000	135+80.0000	136+00,0000	136+06,8644							and the second s	me change a trial : a serpe a je inter a train (bir i	

4 PAGE (FORM 9) S-12331-1 297 35 25.36 43.33 299 41 28.63 300 50 13.93 301 58 59.22 303 07 44.52 304 16 29.81 305 25 15.11 306 34 00.41 307 42 45.70 308 51 31.00 310 00 16.30 311 09 01.59 312 17 46.89 313 26 32,18 314 35 17,48 315 17 13 56 26 862 19.9997 19.9997 19.9997 19.9997 19.9997 10.9997 4.3966 13.3355 19.9997 19.9997 19.9997 19.9997 19,9997 19.9997 19.9997 19.9997 19-9997 300 15 51.28 303 42 07:17 305 59 37.76 308 17 08.35 309 25 53,65 314 00 54.83 315 09 40.13 297 58 20.69 299 07 05.98 302 33 21.87 304 50 52.46 307 08 23.05 312 52 09.54 297 12 30.03 301 24 36.57 310 34 38.94 311 43 24.24 315 24 47.00 CENTER +248,238.9730 +248,189.3998 +248,173,3368 +248,157,5153 +248,141,9416 +248,111.5626 +248,096.7693 +248,082,2482 +248,068,0050 +248,064.9118 +248,290,4829 +248,273.1091 +248,255.9368 +248,222,2245 +248,205.6978 +248,126.6220 +248,308,0514 +248,319.8704 317.7322 +53,976.2271 +54,068.2773 +54,071-4017 +53,988.4610 +54,040,4852 +54,054.2374 +53,899.7759 +53,909.6823 +53,930,5273 +53,941.4577 +53,952.7208 +54,001.0088 +54,013.8655 +53,890.2190 +53,919.9341 +53,964.3121 +54,027.0261 +53,884.0427 NAIROBI BYPASS KE 13-1 / KE 13-2 R1= + 1,000,0000 A = 0,000 R2= + 1,000,0000 139+00.0000 139+24.3967 138+40.0000 138+30,0000 139+20,0000 136+20,0000 136+60.0000 137+00.0000 137+20,0000 137+40 0000 137+80_0000 138+00.0000 138+60,0000 136+06.6644 136+40.0000 136+80.0000 137+60.0000 138+20,0000 Y L S 我也是在我也在我也我

CFORM S-12331-1 318 35 46,53 315 50 27.89 216 43 08.12 317 31 54.44 318 09 27.24 318 50 52.30 318 55 07.37 19.9999 20.000 6.8967 19,9998 19.9999 20.000 15.6032 317 52 33.10 316 15 00,45 317 09 23,53 318 24 29.14 318 54 40,68 315 24 47.00 318 45 11.67 318 55 20,72 CENTER +248,054.0418 +248,026.8268 +247,987.0968 +248,064.9118 +248,040,3303 +248,013.4852 +247,982.5648 +248,000,2580 122.5000 +54,097.1555 +54,111.9084 +54,126.8030 +54,162.0672 +54,082.5956 +54,141.8093 +54,156.8686 +54,071.4017 NAIROBI BYPASS XE 13-2 / KA 13-2 R1≈ + 1,000±0000 A ≈ 350±0000 R2≈ 0.0000 139+60.0000 140+00.0000 140+20.0000 140+40.0000 139+40.0000 139+80.0000 139+24 3967 140+46.3967 S T A. ****

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	TEX				}	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20-72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20-72	318 55 20.72	318 55 20.72	318 55 20.72	318 55 20.	318 55 20.72
max manufacture of the state of	CENT	48.1861			*	+247,982.5648	+247,973.9548	+247,960,8132	+247,947.6716	+247,934,5300	+247,921.3884	+247,908,2468	+247,895,1052	+247,881,9636	+247,868,8220	7089.258.772+	+247,842,5383	+247,829,3972	+247,816.2556	+247,803.1140	+247,789.9723	+247,776.8307	+247,763,6891	+247,750.5475	+247,737.4059	+247,724,2643	+247,711.1227	+247,697,9811	+247,684.8395
	NATROBI BYPASS	1.4~1 L= S	00	00	×	+54,162.0672	+54,171,9447	+54,187,0212	+54,202,0976	+54,217,1740	+54,232,2504	+54,247.3268	+54,262,4032	+54,277,4796	+54,292,5560	+54,307.6325	+54,322.7089	+54,337,7853	+54,352.8617	+54,367,9381	+54,383,0145	+54,398.0909	+54,413.1673	+54,428.2438	+54,443.3202	+54,458.3966	+54,473.4730	+84,488_5494	+54,503.6258
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PAGE 54-4 S-12331-1 (FORM 9) 344 40 54.15 330 22 25.25 332 17 00.74 334 11 36.23 336 06 11.73 337 18 03.73 341 10 48.42 343 20 48.55 328 27 49,75 238 13 56.52 139 42 53.25 342 23 26.85 344 29 41.75 326 47 47.92 344 02 53.51 **** 19.9999 19.9994 19,9995 19.9998 20.000.05 15.0862 19.9991 19.9991 5.0862 14.9134 19.9997 14.9169 19.9991 19.9991 19.9991 326 05 03.82 329 25 07.50 333 14 18.49 340 29 23.62 342 54 40.48 66-27 61 188 337 03 29.48 341 49 40.42 343 44 23.82 344 18 50.42 344 38 00.28 335 08 53.98 338 53 50.09 327 30 32.01 337 32 37.99 337 32 37.99 344 42 21.09 CENTER +247,500.1452 +247,510.0316 +247,490.8437 +247,441.3755 +247,435.8789 +247,430.5325 +247,426.5470 +247,482.1374 +247,472.0733 +247,453,1573 +247,447.1070 +247,520,4918 +247,474,0360 +247,472.0733 +247,528.6605 +247,466.5427 +247,459,6091 150.0000 120.0035 +54,862.4990 +54,887.6600 +54,906.8898 +54,926.1619 +54,811.7472 +54,830.5661 +54,940.7121 +54,704,7813 +54,849.4364 +54,692.2998 +54,721.8267 +54,739.2113 +54,793.2049 +54,797.8971 +54,756.9156 +54,774.9202 +54,797.8571 NAIROBI BYPASS <u>!!</u> 1 14-2 / KA 15-1 KE 14-1 / KE 14-2 0.0000 800.0000 300.0000 0.0000 148+20,0000 149+80.0000 150+00.0000 STA 149+60,0000 148+60,0000 149+00,0000 149+20,0000 150+15.0862 147+80.0000 148+00,0000 148+40.0000 148+65.0862 148+65,0862 148+80,0000 149+40,0000 147+60.0000 147+45.0827 STA ****** + 11 6 RZ= + 11 # ** w

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		291 41 51.34	19,9999	291 56 10.77	+246,510.3216	+55,751,3712	161+00.0000
		292 10 30,21	19-9999	292 24 49.65	+246,528.8423	+55,7,43,8225	160+80.0000
		292 39 09-08	19,9999	292 53 28-52	+246,547-2994	+55,736.1197	160+60.0000
		293 C7 47.96	19-9999	293 22 07 39	+246,565.6916	+55,728,2634	160+40.0000
	•	293 36 26-83	19-9999	293 50 46.27	+246,584.0178	1,55,720.2540	160+20,0000
		294 05 05-70	19.9999	294 19 25,14	+246,602.2766	+55,712.0922	160+00.0000
		294 33 44.58	19.9999	294 48 04.01	+246,620.4667	+55,703.7786	159+80-0000
î		295 02 23.45	19-9999	295 16 42.89	+246,638.5869	+55,695,3136	159+60,0000
		295 31 02.32	19.9999	295 45 21.76	+246,556.6360	455,686.6980	159+40-0000
		295 59 41-20	19.9999	296 14 00.63	+246,674,6126	+55,677,9322	159+20.0000
		296 28 20.07	19.9999	296 42 39,51	+246,692,5156	+55,669,0170	159+00.0000
¥		296 56 58.94	19.9999	297 11 18.33	+246,710.3436	+55,659,9528	158+80.0000
		297 25 37.82	19.9999	297 39 57.25	+246,728.0955	+55,650.7404	158+60.0000
		297 54 16.69	19.9999	298 08 36.13	+246,745.7700	+55,641,3805	158+40,0000
		298 22 55.56	19,9999	298 37 15.00	+246,763.3659	+55,631,8735	158+20.0000
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٠,		299 20 13.31	19.9999	299 34 32.75	+246,798.3169	+55,612,4213	157+80.0000
		299 48 52.18	19.9999	300 03 11.62	+246,815.6697	+55,602,4775	157+60-0000
		300 17 31.06	19,9999	300 31 50.49	+246,832.9390	+55,592,3894	157+40.0000
٠.		300 46 05.93	19.9999	301 00 29.37	+246,850.1236	+55,582,1577	157+20_0000
		301 14 48.80	19,9999	301 29 08,24	+246,867.2223	+55,571,7832	157+00.0000
		301 43 27.68	19.9999	301 57 47.11	+246,834.2340	+55,561,2666	156+80.0000
		302 12 06.55	19.9999	302 26 25.99	+246,901.1575	+55,550.6086	156+60.0000
		302 40 45.42	19,9999	302 55 04.86	+246,917.9916	+55,539.8099	156+40_0000
		303 69 24.30	19.9999	303 23 43,73	+246,934,7351	+55,528.8713	156+20.0000
	3	303 38 03.17	19,9999	303 52 22.61	+246,951,3868	+55,517,7935	156+00.0000
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