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	(FCRM 8-2)
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	B-RAMP DEC.
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	:											
			(N-8YP)								(B-RAMP)	-
J		£	+ 527.5872	÷.		٠				STA.	0+21_9708	
		*	+ \$3,662.7097							×	+ 53,658,4122	
		<b>,</b>	Y +266,264,9509	i						<b>&gt;</b>	+260,265.7778	
	# ;	: • • • •		# 	L= 10.0000	01 = 10 10		<u>ٿ</u>	6.4628 L= 10.3725			•
·	^	ξ	+ 537.5872		٠.	÷ .				STA.	0+32,3432	
		×	+ 53,655.2487					-		×	+ 53,649,3775	
	:	>-	Y +260,258.2481							<b>&gt;-</b>	+260,264.6995	
				ٿ	0.000	- 10	8.7500		0.0			
J	^	æ	+ 537.5872	÷					•	STA.	0+32,3432	

0.000 8.7500 01.1= **=27**0 (NOSE POINT) X + 53,649.3775 Y +260,264.6995

8.7500

Y +260,258.2481 x + 53,655.2837

x + 53,649.3775 4 +260,264.6995

> TOTAL L= 10.3725 TOTAL L= 10.0000

	мр)	3+26.2385	+ 53,737.8835	+260,350.4760	300 08 12.41	ŧ		2+88,1681	+ 53,715,1213	+260,380.7220	
	(3-RAMP)	STA. 3+	x + 53,7	Y +260,3	T 300 00	*	. **	STA. 2+8	X + 53,71	Y +260,38	
		2				3 L= 38.0704					
		IA= 0 03 29.67	17 983.74			37.5903 0L= 21.0653					DL= 25.5271
	( x - x 0 x )	NO. 6+01.9501	x + 53,756.0907	Y +260,361.0707	T 120 11 42.09			NO. 7+19,5404	X + 53,737.1848	Y +260,393.5607	
¥.41		х С.	•					2			
		• •						J			

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TOTAL L= 38.0704 TOTAL L= 37.5903

021= 25.5271

00000-0

=27a

Y +260,380.722C

(NOSE POINT) X + 53,715,1213

PAGEB				
S-01555-2 (FORM E-2)	(8-RAMP) STA. 2+98.5509 X + 53,722.5253 Y +266,373.4605	STA. 2+88.1681 X + 53,715.1213 Y +260,380.7220	STA. 2+88.1681 X + 53,715.1213	Y +260,380,7220
			0.0	
			5.5271 2.5271	oL= 25.5271 oL1= 25.5271 oL2= 0.0000
8. 4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4		<del>-</del>	. 00000	a a
MOMBASA J.C.T	(MOM-R) NO. 7+09.5464 X + 53,742.2143 Y +260,384.9175	NO. X + 53,737.1848 Y +260,393.5607	NO. 7+19.5404 X + 53,737.1848	x + 53,715,1213 x + 53,715,1213
				(NOSE POINT)

1.

TOTAL L= 10.3828

TOTAL L= 10.0000

安全 化安全 有名 化 专 化	KOMBASA J.C.T	D-RAMP DEC.	· · · · · · · · · · · · · · · · · · ·	S-01555-2 (FORM 8)	
	(MOM-R)			(0-RAMP)	
	3+03.9133	IA= G 03 29.67		STA. 0+00.0000	
	x + 53,785.2800	17 983.74		X + 53,767.0218	
	Y +260,310.9085			Y +260,30C,2841	
	T 120 11 42.09			T 300 08 12,41	
		L= 50.6767 DL= 21.1243	L= 51.0408		
	NO. 0+13.2366			STA. 0+51.0408	
	x + 53,810.7676			x + 53,788.5755	
	Y +260,267,1076			Y +260,254,1941	
		01= 25.6758			İ
(NOSE POINT)	17) X + 53,788.5755	011= 25.6758			

PAGE Q

TOTAL L= 51.0408 TOTAL L= 50.6767

0.000

Y +260,254.1941

PAGE 10									
S-01555-2 (FORM 8-2)	STA. 0+40_7966 X + 53,785.4522	Y +260,263.9465	STA. 0+51_0408	X + 53,738.5755 Y +260,254.1941		STA. 0+51.0408 X + 53,788.5755			
		23.4705 L= 10.2442			25.6758 L= 0.0		25.6758	25, 6758	0.000
D-RAMP DEC.		L= 10.9800 bL= 23.			L= 0.0000 bL= 25.		06= 25.	061≈ 25.0	0,2= 0,0
MOMBASA J.C.T	x + 53,805,7381			X + 53,810.7676 Y +260,267.1076		мо. 0+13.2366 x + 53,816.7676 Y +260.267.1076		POINT) X + 53,783.5755	7 +260,254.1941

 $\mathbf{C} = \mathbf{C}_{\mathrm{loc}}^{\mathrm{loc}}(\mathbf{S})$ 

TOTAL L= 10.2442

TOTAL L= 10.0600

	MOKBASA J.C.T	D-RAM!	D-RAMP ACC.	***************************************	S-01555-2 (FORM E)	PAGE	
	(N-8YP )				(0-RAMP)		
<b>^</b>	STA. 4+57.0399		IA = 0 00 00.00		STA. 3+51.6213		
	X + 53,717.6723		1/*******		x + 53,720.7516		
	Y +260,309,1298				Y +260,304.8773		
	T 215 54 17.50				T 35 S4 17.50	• • • • • • • • • • • • • • • • • • •	
		L= 59.0320	DL= 5.2500	) L= 59.1981			
•	STA. 5+16.0718				STA. 2+92.4232		
	X + 53,671.3729				X + 53,679.3671		
	Y +260,272,5370	.*	. :		Y +260,263,2550		
			DL= 12,2500				
(NOSE POINT)	) X + 55,679,3671		011= 12.2500				
·	Y +260,263,2550	. •	0.000 0.0000				

****	MONSASA J.C.T	D-RAMP ACC.		****	S-01555-2 (FORM S-2)	C u u q
						VI 350.
	( 4 × 8 × 7 )					
			÷			
•	3170-0716				STA. 3+02,7357	
	x + 53,678,9964				x + 53,684,9059	
	Y +269,279,0085				7 +240 271 0252	
		L= 10.0000 bL=	9.2092 L=	10.3125	7	
•	) STA. 5+16.0718				, , , , , , , , , , , , , , , , , , ,	
	x + 53,671.3729					
	Y +260 272 5370				A + 55,075,5071	
					Y +260,263.2550	
		L= 0.0000 bL=	12.2500 L=	0.0		
٠.						
J	) STA. 5+16.0713				STA_ >+95_675	
	X + 53,671.3729				÷ 53	
	Y - +260,272,5370				Y +260,263.2550	
		DL=	12.2560			
(NOSE POINT)	NT) X + 53,679.3671	0 - 1 - 1	12.2500	;		

TOTAL L= 10,0000

701AL L= 10\_3125

0000 -0

0L2=

Y +260,263.2550

(C-RAMP) (11-7159) (C-RAMP) (T. SC-0000 (T. SC 09 04.44 (			<u>.</u>	*	· · · · · · · · · · · · · · · · · · ·	5-01555	S-01555-2 (FORM E)
522 547 1/******* 593 44 44 L= 19.3723 DL= 8.7500 L= 19.5231 F 7 7 **********************************	(N-SYP )						
547 547 1/******* 593 44 44 44 45 45 69 69 69	+31 0022				:		(C-RAMP)
1/******* 593 44 44 L= 19.3723 DL= 8.7500 L= 19.5231 59	3 1 1 1	# **	00.00 00 0				0+00-0000
593 44 L= 19.3723 DL= 8.7500 L= 19.5231 59	590.7647		1/ * * * * * * * * * * * * * * * * * * *	٠		*	53,597,4824
44 L= 19.3723 DL= 8.7500 L= 19.5231	+260,190.6693			•		>	>60 180 0434
T 19.3723 DL= 8.7500 L= 19.5231	77.70 60	7				•	1001001001
L= 19.3723 DL= 8.7500 L= 19.5231 99 STA.				·:		<b>)</b>	20 09 04.44
. ATS			8.7500	L= 19.	.5231		
*XLS							
	6+11_7199				*.	STA.	0419.5233

	DL1= 12.2500	5L2≈ 0.6000
	DL1=	DL2=
	(NOSE POINT) X + 53,612.5659	Y +260,197.2624
	(NOSE POINT)	•

x + 53,612.5659 Y +260,197.2624

X + 53,603.3819 Y +260,205,3090

TOTAL L= 19.5231

				, , , , , , , , , , , , , , , , , , ,		<u> </u>					
PAGE 14											
S-01555-2 (FORM 8-2)	(C-RAMP)	STA. 0+09.2976	X + 53,604.0674 Y +260 191 4079		STA. 0+19.5231	X + 53,612.5659 Y +260,197.2624		STA. 0+19.5231	X + 53,612.5659 Y +260,197.2624		
***				L= 10.2255			L= 0.0				
C-RAMP DEC.				10.0000 bt= 9.5501			0.0000 bL= 12.2500			01≈ 12,2500	011= 12,2500
		6	- x		2	۰. ۵		ø	<b>э</b> Б		
MOMBASA J.C.T	3	) SIA, 6+21,7199 Y + 57 504 0184			) STA. 6+11.7159	x + 53,603,3819 y +260,205,3690		) SIA. 6+11.7199	X. + 53,603,3819 Y. +260,205,3690		VT) X + 53,612.5659
有機學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學學		د د د د							:		(NOSE POINT)

TOTAL L= 10.2255 TOTAL L= 10.0000

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******* S-01555-2 (FORM 8)	CC-RAMF>	2+73,6984
8-0155		STA.
* ** * * * * * * * *		
C-RAMP ACC.		IA= 0 03 29.67
₹&: - -	,	
	, K. P.	NO 4+00.6193
	٠.,	~
		:

2+73.6984	x + 53,839.5868	Y +260,175,2880	300 08 12.41	
STA.	×	>	<b>ب</b>	
		٠.		
				16.6443
				, <u>, , , , , , , , , , , , , , , , , , </u>
IA= 0 03 29.67	1/ 983.74			21.2713
<b>5</b>	₹".			0 (=
: <b>¥</b>				L= 15.8030 DL= 21.2713 L= 16.6443
• :			. *	"
s., 1				
4+00-6193	53,857.9719	60, 185, 9863	20 11 42.09	
1 0	+ ×	¥ +26	F	
2			•	

C P. W. A. C	3:4. C+37.0541 X + 53.827.7606	Y +260,186.6960			
			DL# 25.7552	041= 25.7552	
) NO 5+0428112	X + 53,850.0213	Y +260,199.6495		(NOSE POINT) X + 53,327.7505	

> TOTAL L= 16.6443 TOTAL L≈ 15.8680

0.0000 o.0000

			·						
****** MOMBASA J. C	<b>)</b>		IMP ACC.		***************************************	** \$-01555-2	-2 (FORM 8-2)	PAGE 16	
( MOM-R)	٠ ه						(C-RAMP)		
) NO 3+	- 3+14,8112		: ·			STA.	2+67.8540		
x + 53,83	+ 53,855.0568	11		X+		*	+ 53,836.1803		
¥ +260,15	+260,191.0063					¥ +2	+260,130,0256		
		L= 10.0000	= 10 c	21.8328	L= 10.8000			1	
			<i>i</i>						
) NO 3+0	3 + 04 . 8112			1		STA.	2+57.0541		. •
x + 53,85	+ 53,850.0213					* *	53,827.7606		
Y +260,19	+260,199.6495					¥ +2	+260,186.6960		:
	- <del>1</del>	0000°0 ≠1	91=	25.7552	ta 0.0				
0 + 0 · · · 3+0	3+04_8112					ļ	6		į
x + 53,850.0215	50.0213						C+2/-0241		
Y +260,199.6495	5679.66						+260,186,6960		
		·	DT =	25.7552					: :
(NOSE POINT) X + 53,527,7606	7.7606		011=	252.7552		•			
Y +260,186.6960	0969-5		01.2=	0,000					:

TOTAL L= 10.800C

TOTAL L= 10.0000

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(MOM-R)						. **	(E-RAMF)	·
3 NO 3+13,5553		1	IA= 0 03 14.68	4.68		STA.	0+00.0000	65
X + 53,854.4191		* .	1/105	1/1059.53		×	X + 52,872,7812	17
Y +260,192,0918						>	Y +266.202.7770	. 02
T 120 11 42,69			* .			Ė	T 120 14 56.76	2.6
	. <u>"</u> .	L= 15.8077	0L= 21.	2452 L	DL= 21.2452 L= 16.6443			

ŧ			0L= 25.7303	0L1= 25.7303	0000 = 270
				011=	=270
NO 2+17,7476	X + 53,846.4687	Y +260,205.7547		(NOSE POINT) X + 53,368.7078	Y +260,218,6956
* ^ _				(NOSE POINT)	

STA. 0+16.6443

x + 53,862,7078 Y +260,218.6956

TOTAL L= 15.8677

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(N-8 Ext 2)   2-012221-2   6-44444444444444444444444444444444444	(E-8AMP)	STA. 0+05_8441	x + 53,870,3464	Y +260,208,0793
在我學者有有有意				
E-KANP OEC.				
	CMOM-R 3	) NO 3+07,7476	X + 53,851,4981	Y +260,197,1115

1	i.,		
٠.			
	2+17-7476	+ 53,846,4687	+250.205.7547
	S .	×	. >-
		NO 2+17.7476	J NO 2+17.7476 X + 53,846,4687

0+16-6443

X + 53,868,7078	Y +260,218.6956		0+16_6443	x + 53,868.7078	Y +260,218,6956
×	>-		STA.	, <b>×</b>	>-
		0.0			
		)) 			
	•	25.7303			
		0t=			
	-	L= 0.0000 bL= 25.7303 L= 0.0			
		اا لير	,		
X + 53,846,4687	200100000000000000000000000000000000000		( ) NO 2+17,7476	X + 53,846.4687	Y +266,205.7547

		DL≕ 25.7303	061= 25.7303	0L2≈ 0.0000
		o L ≈	011=	0L2=
x + 53,846.4687	Y +266,205.7547		(NOSE POINT) X + 53,368.7078	Y +260,218.6956
•			E POINT)	

TOTAL L= 10,8003 TOTAL L= 10.0000

E-RAMP ACC.
IA= 0 00 00.00
******/
L= 16.9540 DL= 3.5000

DL1= 8.7500 012 . 0.0000 Y +260,421.2962 (NOSE POINT) X + 53,921.0156

TOTAL L= 18.0178

TOTAL L= 16.9540

8.7500

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( 4 8 4 N)				(E-RAMP)
51A. 2+14.6367				STA. 2+74.9600
				X + 53,927.4861
4 4 60, 433, 8609				Y +260,430,1157
	L= 10_0C0	10.0000 bL= 4.3171 L= 11.0000	L= 11.0000	•

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			0.0
			<b>1</b>
			0.0 L= 0.7500 L= 0.0
			<b>5</b> 1€
			0000 0 = 1
j Are			<u>ب</u>
2+24.6867	,916.6635	1,428.8871	:
STA. 2	x + 53,	¥ +260,	
<b>~</b>			

			DL= 8.7500
( ) STA. 2+24_6867	x + 53,916.6635	Y +26C,428.8871	

2+63.9600

x + 53,921.0156 Y +260,421,2962

TOTAL L= 11.0000 TOTAL L= 10.0000

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(F-RAMF)	0+00.0000	x + 53,810.0851	Y +260,361.6599	5 28 53 50.27		
	STA.	×	>-	۱		
. '	-					
					43.2268	
			:		<u>"</u>	
	IA= 1 15 29.07	1/ 45.54			DL= 5.2500 L= 43.2268	
	***	1/	.*.		1	
	IA					
			*	•	L= 43.0500	
				÷ 1.	"	
	6147	4473	1994	9-34		
(N-SYP)	3+50.61	+ 53,807.44	+260,366,199	210 09 19		
	STA.	×	ं कें	<b>⊢</b> -	: : ,	
	^ :	•				
	J			:		

STA. 0+43.2268	X + 53,849.1164	Y +260,380.0740		
STA.	×	>-		
	٠.			
	٠	•		
				0
			bL= 8.7500	DL1= 8.7500
				0
		_		
3+07.5648	x + 53,844,7643	+260,387.6649		,349.1164
5+0	53,84	60,38		3,349
, 4	.÷ ×	¥ +2		۰ + ×
) STA.			•	(NOSE POINT) X + 53,
				SE PO!
J			·	SON

TOTAL L= 43.0500 TOTAL L= 43.2268

0.000

9L2=

Y +260,380,0740

PAGE 22						
S-01555-2 (FCRM 8-2)		x + 53,839,6095 Y +260,374,5506	: •	X + 53,849.1164 Y +260,380.0740	STA. 0+43.2268 X + 53,849.1164 Y +260,380.0740	
**************************************		L= 10.1414		0.0		
• • •		bt= 7.0781		0F= 8.7500		bL= 8.7500 bL1= 8.7500 bL2= 0.0000
F-RAMP DEC		10.0000		0.0000		, 10 10
MOMBASA J.C.T	(N-BYP ) STA. 3+17.5648 X + 53.836.0890	¥	STA. 3+07.5648 X + 53.844.7643	7 +260,337.6649	STA. 3+07.5648 X + 53,844.7643 Y +260,387.6649	X + 53,849.1164 Y +260,380.0740
						(NOSE POINT)

TOTAL L= 10.1414 TOTAL L= 10.0000

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S-01555-2 (FORM 8)	(C-RAMP)	STA. 3+62.9944	x + 53,800-4625	Y +260,326,7891	T 120 14 56.76		STA, 3+11,9536 X + 53,829,8811	
· · · · · · · · · · · · · · · · · · ·						L= 51.0408		
-		IA= 0 03 14.68						
F-RAMP ACC.		IA= 0				50.6770 bL= 21.1097		
						H L		
ROMBASP J.C.1	(MOM-R )	3+10.0033	( + 53,732.2171	4260,316.1721	120 11 42,09		. + 53,807.7048	+260.272.3710
		. NO.					ž ^	_

TOTAL L= 51.0408 TOTAL L= \$0.6770

DL= 25.6575

- 0L1= 25.6575 012= 0.0000

(NOSE POINT) X + 53,829,8811

Y +260,285,2754

(FCRM 8-2)		RAMPS	3+22_1977	+ 53,822-9461	+260,292.8097	
S-01555-2 (FCRM 8-2)		(C-RAMP)	STA. 3+22	x + 53,822	¥ +260,29	
***	:					L= 10.2441
មួ		· .			<b>9</b>	DL= 23.4529
F-RAMP ACC.				·		10.0000
				<u>4</u>	2	<u>.</u>
FOMBASA J.C.7		( R-MOM)	NO. 1+09,326	x + 53,802.675	Y +260,281,014	
***						
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TOTAL L= 10.2441

TOTAL L= 10.0000

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李 张 老 张 孝 张 孝 孝 春 春	MOMBASA J.C.T	G-RAMP DEC.	电电电性电电性电电电电电电电电电电电电电电电电电电电电电电电电电电电电电电电	S-01555-2 (FORM 8)	PAGE 25
	(N-8YP)			(G-RAMP)	
v	) STA. 1+01.5880	IA= 4 00 15.02	ļ	STA. 0+0C.0000	
	x + 54,023,4555	1/ 14.29		X + 54,023,4555	•
•	Y +260,490.1145			T +260,490,1145	
:	T 209 49 37.50			1 205 49 22.48	
·		L= 50.0000 bL= 0.0000	L= 50.1224		
	) STA. 1+51.5820			STA. 0+50.1224	
	x + 53,980.0789			x + 53,978.3381	
	Y +260,465.2453			Y +260,468.2816	
		L= 50.0000 bL= 3.5000	t= 50.1224		
J	) STA. 2+01.5880	•		STA. 1+00.2447	
	x + 53,936.7024		:	x + 53,933.2207	
	Y +260,440.3761			Y +260,446.4428	
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S-01555-2 (FCRM 8-2)	(G-2AMP)	STA. 0+90.2202	x + 53,942.2442 Y +260,450.8153		STA. 1+0G,2447	x + 53,933.2207		STA. 1+00.2447	x + 53,933.2207	Y +260,446.4488	
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TOTAL L= 10.0245 TOTAL L= 10,0000

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TOTAL L= 56.0286 TOTAL L= 55.7014

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(NOSE POINT) X + 53,726.2918

Y +260,462,9092

PAGE 28					The state of the s		10000									
S-01555-2 (FORM 8-2)	(G-RAMP)	STA. 3+35.9771	x + 53,719,5261	Y +260,470,5421		STA. 3+25_7754	x + 53,726.2918	Y +260,462,9092		STA. 3+25.7754	x + 53,726.2918	Y +260,462,9092				
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TOTAL L= 10.2017

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		+260,532.2489	+260,549,5353	+260,566.8217	+260,584.1080	+260,601.3944	+260,618.6803	+260,635.9671	+260,653.2535	260,67	260,68	260,70	260,72	260,73	260,75	260,77	260,79	260.80	260,82	260,84	260,86	260.87	260,89	260,93	260,93	260,9	260,9	260,96	260,99	261,01	261,03	261,0	261,0(	261.0	261.10	261
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OC. VERNERAL SERVICES	8P 00-0 / KA 01-1	R1= 0.0000 A = 0.0000 R2= 0.0000	S T A.	0+00.0000	0+50.0000	0000.00+0	0+60.0000	0000.08+0	0+85.3050	

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A-X-AMP	43,6567	<b>3-</b>	+260,232,1436	+260,200,4157	+266,139,5701		6668752		<b>&gt;-</b>	+260,139,5701	+260,130.6275	+260,154.3945	1999-99		<b>&gt;</b> -	+260,104.3945	+260,161.3810	+260,142,9354	+260,125.2237	+260,107,9647	+260,104.9779
KOREASA J.C.T	03-1 20 20 20	*	+53,561,4460	+53,560.5632	+53,554.2855		03-2 L≖	20.00	×	+53,559.2858	+55,557.6973	+53,553.3418	03-2 L=	200	×	+55,555.3418	+53,552.5142	+53,544.6664	+53,535,3268	+53,523.2225	+53,523,4313
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## 4 UHURU MONUMENT JUNCTION

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******** S-01.942-1 (FORM 8)	(A-RAMP)	STA. 0+00,0060	X + 53,420.8863	Y +254,802,4176	T 303 31 10,12	39.6293		STA. 0+39.6293	x + 53,442,7704	Y +254,769.3787	90.5885	STA. 1+30.2177	x + 53,492.7952	Y +254,693.8553				
		8 54.15	20,34			7,0000 L= 35		1			8.7500 L= 9C				12.2500		12.2500	0
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UHURU MONUMENT JUNCTION	(CENTER)	STA. 62+99.9571	x + 53,426,5253	Y +254,806.5051	T 206 20 04.27			STA. 63+39.6260	X + 53,449,8702	Y +254,774,4929		sta. 64+29.9571	x + 53,502.6223	Y +254,701,1684			x + 53,492.7952	1
<b>□</b>		(TAPER 3P) S					•	(TAPER EP) S				C NOSE 2					CHOSE POINT)	

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TOTAL L= 130.0000

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	S-01942-1 (FORM 8-2)	(A-RAND)	STA. 1+20.1441	X + 53,487,2323	Y +254,702,2537			STA. 1+36,2177	x + 53,492.7952	Y +254,693,8553			STA. 1+30.2177	x + 53,492.7952	Y +254,693.8553					
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	UHUNU PONUMENT JUNCTION	(CENTER)	64+19-0571	+ 53,496.6729	+254,709.2058			64+29-9571	+ 53,502,5223	+254,701.1684			64+29.9571	+ 53,502.6228	+254,701,1684			+ 53,492,7952	+254,693,8553	10
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S-01942-I (FORM 8)	(B-RAMP)	STA. 0+80,0000	X + 53,470,9291	Y +254,760,1057	T 305 25 24.71		STA. 0+98,8140	x + 53,532.0852	Y +254,682,5416					
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CHURU KONUMENT JUNCTION	(CENTER)	(TAPER aP) STA. 63+63.5562	X + 53,463,7985	Y +254,755.0341	1 305 25 24.71		NOSE ) STA. 64+52.4912	x + 53,522.3725	Y +254,675,0687				CAUSE TOLER A LUNCHES CONTRACTOR	Y +254,682.5416

TOTAL L= 98.8140

TOTAL L= 99.1350

B-RAMP ACC. ********* S-01942-I (FORM 8-2)	CB-RAMP)	STA. 0+88-8567	X + 53,525.5789	Y +254,690.0792	000 pL= 11.6680 L= 9.9573	STA. 0+98.8140	x + 53,532.0852	Y +254,682,5416	0.0000 oL* 12.2500 L* 0.0	The state of the s	STA, 0+98.8140	X + 53,532.0852	7 +254,682.5416	bL= 12.2500	061= 12.2500	
B NOTITING THEN HONDENT JUNCTION	(CENTER)	STA. 64+52.6912	x + 53,516.2981	Y +254,683.0376	00000 = 1	( ) STA. 64+62.6912	X + 53,522.3786	Y +254,675.0537	0*0 #7		( NOSE ) STA, 64+62,6912	x + 53,522.3786	Y +254,675.05£7		(NOSE POINT) X + 53,532,0852	3 E38 C88 38 C4 X

PAGE 5								
S-01942-1 (FORM 8)	(C-RAMP) STA. 3+41.8029	x + 53,931.8692 Y +254,266.0215	7 323 47 59.21	STA. 2+69.1118	7 +254,306,7855			
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C-RAMP ACC.	IA= 0 00 00.00	****	L= 72,2774 0L= 8,7500		bl= 12.2500	bL1= 12.2500 0L2= 0.0000	L= 72.2774 TOTAL	
UHURU PONUMENT JUNCTION	(CENTER) (TAPER BP) STA. 70+42.2345	x + 53,937,0370 Y +284,273,0823	T 323 47 59_21	) STA. 69+69.9571		(NOSE POINT) X + 53,871,7030 Y +254,306.7255	TOTAL	

C-RAMP ACC. ********** S-01942-I (FORM 8-2)	(C-XAMP)	STA. 2+79,2156	x + 53,880.2404 Y +254,301.3820	10.0000 pL= 11.2988 L= 10.1038	STA. 2+69.1118	x + 53,871,7030	Y +254,306.7855	0.0000 oL= 12.2500 L= 0.0	STA. 2+69.1118	x + 53,871,7030	7 +254,306,7855	0L= 12.2500	DL1= 12.250D	0000 - 0 - 0000 .
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NAME S 1+	X 1+30_5282 +53,812 2+67.4302 +53,875	.5181 . ±254,	Y 395.9220 335.7682	R1 + 600.0000	□ ▼ □	R2 + 600.0000	86_9019	311 59 52.44 320 17 47.13
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\$ T A.  \$ T A.  XD  62+99.9571	CENTER TO A-RAMP  TO  306 20 04.27  306 20 02.06  306 02 50.73  305 45 39.41  305 28 28.08	* *	
x0 +53,426.5253 +53,426.5253 +53,426.5207 +53,450.0888 +53,461.7363 +53,472.8274 +53,496.6984 +53,496.6984 +53,496.6984 +53,520.7384 +53,520.7384 +53,520.7384 +53,520.7384 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,546.6258 +53,546.6258 +53,646.6258 +53,646.6258 +53,646.6258	70 306 20 04.27 306 20 02.06 306 02 50.73 305 45 39.41 305 28 28.08		***** KOUTEN ***** S-01942-I (FORM 14) PAGE 26
x0 +53,426.5253 +53,426.5257 +53,436.3602 +53,450.0388 +53,461.7363 +53,461.7363 +53,472.3274 +53,496.6984 +53,496.6984 +53,520.7384 +53,520.7384 +53,520.7384 +53,520.7384 +53,520.7384 +53,520.7384 +53,545.4129 +53,545.4129 +53,545.4129 +53,546.6258 +53,646.6260	70 306 20 04.27 306 20 02.06 306 02 50.73 305 45 39.41 305 28 28.08		
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+53,436,3602 +53,461,7363 +53,472,8274 +53,472,3025 +53,472,3025 +53,496,6984 +53,508,6384 +53,508,6384 +53,520,7384 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4120 +53,545,4120 +53,545,4120 +53,545,4120 +53,545,4120 +53,640,6258	306 02 50,73 305 45 39,41 305 28 28,08	0+00.0428	+53,420.9100 +254,802.3819 303 31 10.12 7.0021
+53,450,0888 +53,472,8274 +53,473,3025 +53,473,3025 +53,496,6984 +53,696,6984 +53,520,7384 +53,520,7384 +53,520,7384 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4129 +53,545,4121 +53,545,4121 +53,545,4121 +53,545,4121 +53,545,4121	305 45 39.41 305 28 28.08 305 11 50 25	0+20.0272	+53,431.9457 +254,785.7209 303 31 10.12 7.9335
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+53,472.3274 +53,473.3025 +53,496.6984 +53,496.6984 +53,508.6384 +53,520.7384 +53,520.7384 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4121 +53,545.4121 +53,609.2099 +53,609.2099	305 11 50 25	0+59-9705	+53,454_0032 +254,752.4203 303 31 10.12 9.4957
+53,473.3025 +53,496.6984 +53,696.6384 +53,520.7384 +53,520.7384 +53,532.9969 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4129 +53,545.4121 +53,545.4121 +53,545.4121 +53,545.4121 +53,545.4121 +53,545.4121 +53,545.4121 +53,545.4121 +53,545.4121		0+79.1091	+53,464.5719 +254,736.4645 303 31 10.12 10.1028
+53,494.9193 +53,496.6984 +53,508.6384 +53,520.7384 +53,545.4129 +53,545.4129 +53,545.4129 +53,540.7121 +53,540.8258 +53,609.8099 +53,625.4437 +53,626.6260	305 13 24.24	0+79.9376	+53,465.0295 +254,735.7737 303 31 10.12 10.1272
+53,496.6984 +53,508.6384 +53,520.7384 +53,545.4129 +53,545.4129 +53,545.7121 +53,540.7121 +53,540.7121 +53,540.8099 +53,609.8099 +53,636.6260	305 47 46.38	1+00.0544	+53,476.1384 +254,719.0024 303 31 10.12 10.8259
+53,508.6384 +53,520.7384 +53,545.4129 +53,547.9450 +53,570.7121 +53,570.7121 +53,596.6258 +53,609.2099 +53,623.1437 +53,636.6260	306 22 09.53	1+20.1873	+53,487.2562 +254,702.2177 303 31 10.12 11.7264
+53,520,7384 +53,532,9969 +53,545,4129 +53,570,7121 +53,570,7121 +53,583,5928 +53,596,5258 +53,609,2099 +53,636,6260	306 56 32.18	1+40.3401	+53,498.3850 +254,685.4163 303 31 10.12 12.8290
+53,532,9969 +53,545,4129 +53,557,9450 +53,570,7121 +53,583,5928 +53,596,5258 +53,609,8099 +53,625,1437 +53,636,6260	307 30 54,83	1+60.5171	+53,509,5271 +254,668,5947 303 31 10,12 14,1343
+53,545,4129 +53,557,9450 +53,570,7121 +53,583,5928 +53,609,9099 +53,609,9099 +53,623,1437 +53,636,6260	308 05 17.48	1+80.7223	+53,520.6849 +254,651.7497 303 31 10.12 15.6430
+53,557.9450 +53,570.7121 +53,583.5928 +53,609.9099 +53,623.1437 +53,636.6260	308 39 40.12	2+00"9599	+53,531.8604 +254,634.8777 303 31 10.12 17.3559
+53,570,7121 +53,583.5928 +53,596.5258 +53,669.9099 +53,623.1437 +53,636.6260	309 14 02.77	2+21,2331	+53,543.0618 +254,617.9799 303 41 51.48 19.2665
+53,583.5928 +53,596.6258 +53,609.8099 +53,623.1437 +53,636.6260	309 48 25.42	2+41.5267	+53,554,4348 +254,601,1728 304 28 22.05 21,1888
+53,596.6258 +53,609.8099 +53,623.1437 +53,636.6260	310 22 48.07	2+61,8326	+53,566.0411 +254,584.5111 305 14 54.31 23.0408
+53,609.8099 +53,623.1437 +53,636.6260	310 57 10.72	2+82.1502	+53,577,8789 +254,567,9984 306 01 28,18 24,8222
+53,623.1437	311 31 33.36	3+02,4791	+53,589.9460 +254,551.6386 306 48 03.61 26.5328
453,636.6260	2 312 05 56.01	3+22,8189	+53,602.2404 +254,535.4352 307 34 40.53 28.1721
	312 40 18.66	3+43,1690	+53,614.7597 +254,519.3920 308 21 18.87 29.7400
06+60,0000 +53,650,2552 +254,524.9128	313 14 41,31	3+63.5290	+53,627.5018 +254,503.5123 309 07 58.58 31.2362
\$6+80.U000 +53,554.C302 +254,510.4129	313 49 03.94	3+83_9010	+53,640,4393 +254,487,7759 309 31 21.11 32.6950
67+06,000C +53,677,9495 +254,496,0514	314 23 26.60	4+04-3012	+53,653.4216 +254,472.0397 309 31 21.11 34.3246
07+64.3290 +53,681.3317 +254,492.6048	314 31 44.63	4+09,2318	+53,656.5594 +254,468.2364 309 31 21.11 34.7490

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63+63.5562	+53,463.7988	+254,755.0341	305 25 24.71	0+00-0000	+53,470,9291	53,470,9291 +254,760,1057	305 25 24.71	-8.7500
63+79-1760	+53,472.8274	+254,742.2880	305 11 59.25	0+15.6552	+53,480.1025	+254,747.4200	306 19 13.81	-8.9031
63+80.0000	+53,473,3025	+254,741.6148	305 13 24.24	0+16.4757	+53,480.5888	+254,746.7591	306 22 03.06	-8.9193
0000-00+99	+53,484.9193	+254,725.3345	305 47 46.88	0+36.3904	+53,492.5564 +254,730.8418	+254,730.8418	307 30 30.77	-9.4157
64+20.0000	+53,496.6984	+254,709-1713	306 22 09.53	0+56,3051	+53,504,8385	+254,715.1660	308 38 58.47	-10-1094
64+40.0000	+53,508.6584	+254,693.1266	306 56 32.18	0+76.2198	+53,517.4304	+254,699.7379	309 47 26.16	-11.0003
64+60.0000	+53,520.7384	+254,677.2021	307 30 54.83	0+96.1343	+53,530,3269	+254,684.5637	310 55 53.84	-12.0885
64+80-0000	+53,532,9969	+254,661.3995	308 05 17-48	1+16.0488	+53,543.5229	+524,669-6494	312 04 21.49	-13.3738
65+00.0000	+53,545.4129	+254,645.7202	308 39 40.12	1+35.9631	+53,557.0133	+254,655.0009	313 12 49.11	-14.8560
65+20.0000	+53,557.9850	+254,630.1658	309 14 02.77	1+55.8773	+53,570.7925	+254,640.6241	314 21 16.71	-16.5350
65+40.0000	+53,570.7121	+254,614.7340	309 48 25,42	1475.7914	+53,584.8553	+254,626.5246	315 29 44.28	-18.4107
65+60.0000	+53,583.5928	+254,599.4382	310 22 48.07	1+95.7052	+53,599.1958	+254,612.7080	316 38 11.81	-20.4828
65+80.0000	+53,596.6258	+254,584.2679	310 57 10.72	2+15.6189	+53,613.8085	+254,599,1799	317 46 39.30	-22.7511
66+00,0000	+53,609.8099	+254,569.2237	311 31 33.36	2+35,5287	+53,628.6650	+254,585,9255	318 28 30.66	-25.1852
0000-02+99	+53,623.1437	+254,554.3222	312 05 56.01	2+55.3994	+53,643.5416	+254,572.7523	318 28 30.66	-27.4907
0000.07+99	+53,636.6260	+254,539.5497	312 40 18.66	2+75_2258	+53,658.3850	+254,559.6085	318 28 30.66	-29_5941
0000-09+99	+53,650.2552	+254,524,9128	313 14 41_31	2+95.0119	+53,673_1982	+254,546.4914	318 28 30.66	-31_4963
66+80.0000	+53,664.0302	+254,510.4129	313 49 03.96	3+14_7618	+53,687.9843	+254,533.3983	318 28 30.66	-33_1984
66+85_0664	+53,667.5426	+254,506.7616	313 57 46.47	3+19,7596	+53,691,7261.	+254,530.0851	318 28 30.66	-33.5979

\*\*\*\*\* KOUTEN \*\*\*\*

CENTER TO B-RAMP

\*\*\*\*\*\*\*\*\* UHURU MONUMENT JUNCTION

£ 28		34.7490	32,7831	30,3756	28.1764	26-1843	24.3984	22.8177	21.4415	20.2690	19.2394	18.0460	16.5464	15.0406	13.2288	11,2951	9-8513	9_0159	8_8452	8.7525	8.7500				The company of the past of the late of the
(FORM 14) PAGE	₽m <sup>2</sup>	322 00 30.08	322 00 30.08	322 00 30.08	322_00_30.08	322 00 30.08	322 00 30.08	322_00_30.08	322 00 30.08	322 00 30.08	322 38 15.30	323 47 46.37	324 57 17.50	326 06 48.70	327 16 19.98	327 22 59.85	326 13 42.01	325 04 33.62	324 35 25.02	323 55 40.11	323 47 59.21			-	
* S-01942-I (FORM 14)	3.	+254,468.2364 322 00 30.08	+254,458.6635	+254,446.0707	+254,433-5065	+254,420.9682	+254,408.4532	+254,395.9591 322 00 30.08	+254,383.4832	+254,371.0230	+254,358,6220 322 38 15.30	+254,346.5136	+254,334.7349	+254,323,2909	+254,312.1861	+254,301.3586	+254,290.3229	+254,278,9756	+254,274,0929	+254,267.3391	+254,266.0215				
*** KOUTEN ***	×	+53,656-5594	+53,668.8158	+53,684.9387	+53,701.0250	+53,717.0781	+53,733.1013	+53,749.0978	+53,765.0711	+53,781.0241	+53,796.9995	+53,813.1951	+53,829.6325	+53,846,3050	+53,863.2058	+53,880.2768	+53,897.1450	+53,913.7497	+53,920.6798	+53,930.0645	+53,931.8692		•		
AXP	S T A.	0000-00+0	0+15.5519	0+36-0097	0+56-4212	6+76-7906	0+97.1220	1+17-4196	1+37.6876	1+57,9301	1+78-1539	1+98.3758	2+18-5980	2+38-8206	2+59.0435	2+79.2588	2+99-4166	3+19.5286	3+28.0060	3+39.5684	3+41-8029				
CENTER TO C-RAM	<b>01</b>	314 31 44.63	314 57 49.25	315 32 11.90	316 06 34.55	316 40 57.20	317 15 19.84	317 49 42.49	318 24 05.14	318 58 27.79	319 32 50.44	320 07 13.09	320 41 35.73	321 15 58.38	321 50 21.03	322 24 43.68	322 59 06.33	323 33 28.97	323 47 59.21	323 47 59.21	323 47 59.21	:			
JUNCTION	, v	+254,492.6048	+254,481,8299	+254,467.7497	+254,453.8122	+254,440.0189	+254,426-3711	+254,412.8702	+254,399.5175	+254,386.3143	+254,373.2620	+254,360-3620	+254,347.6154	+254,335.0235	+254,322.5877	+254,310,3091	+254,298.1390	+254,286.2286	+254,281.2306	+254,274,4820	+254,273.0823				
UHURU RONUMENT JUNCTION	<b>0</b> ×	+53,681.3317	+53,692.0116	+53,706,2153	+53,720.5591	+53,735.0415	+53,749,6612	+53,754.4166	+53,779.3062	+53,794.3286	+53,809,4824	+53,824,7658	+55,840.1775	+53,855.7159	+53,871,3795	+53,887.1666	+53,903.0757	+53,919.1052	+53,925.9039	+53,935.2338	+53,937.0370				
を ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	S T A.	67+04,8290	67+20.000C	67+40.0000	0000.09+76	67+80.0000	68+00,0000	68+20.0000	03+40.0000	0000.09+80	68+80,0000	69+60,0000	69+20,0000	0000 07+69	0000 09+69	0000,08+60	70+00,0000	70+20,0000	70+28.4381	70+40,0000	70+42.2345				

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	-7.0000	320 17 47.13	+254,262.3578	+53,963,5423	3+82.3466	323 47 59.21	+254,256.7091	+53,959.4080	70+69.9571	•
	-7.6096	320 17 47.13	+254,268.7305	+53,955.8673	3+72,3708	323 47 59.21	+254,262,5899	+53,951,3730	70+60.0000	
	-8.8340	320 17 47.13	+254,281.5307	+53,940.4513	3+52,3334	323 47 59.21	+254,274.4020	+53,935.2338	70+40,0000	
	-9.5419	320 17 47.13	+254,288,9305	+53,931.5394	3+40-7498	323 47 59.21	+254,281.2306	453,925.9039	70+28.4381	
	-10.0381	320 17 47.13	+254,294.3038	+53,925.0680	3+32,3384	323 33 28.97	+254,286.2286	+53,919.1052	70+20-0900	
	-11.0721	320 17 47.13	+254,307.0298	+53,909.7414	3+12-4171	322 59 06.33	+254,298.1890	+53,903.0757	76+00-0000	
	-11.9063	320 17 47.13	+254,319,7439	+53,894,4292	2+92,5146	322 24 43.68	+254,310.3091	+53,887.1666	0000.03+60	
. •	-12.5412	320 17 47.13	+254,332.4485	+53,879.1283	2+72.6268	321 50 21.03	+254,322.5877	+53,871.3795	69+60.0000	
	-13_1567	318 53 38.81	+254,345.2865	+53,863.9481	2+52.7452	321 15 58,38	+254,335.0235	+53,855.7159	0000-07+69	
	-14.2100	316 59 40-47	+254,358,6105	+53,849,1792	2+32_8533	320 41 35.73	+254,347.6154	+53,840.1775	69+20-0000	
	-15.7244	315 05 36.32	+254,372,4288	+53,834.8480	2+12.9445	320 07 13.09	+254,366-3620	+53,824-7658	0000-00+69	
	-17_7013	313 11 24.21	+254,386.7317	+53,820.9673	1+93.0125	319 32 50.44	+254,373.2620	+53,809,4824	68+80.0000	-
	-20.0952	311.59.52.44	+254,401,4744	+53,807.5190	1+73.0570	318 58 27.79	+254,386.3143	+53,794.3286	68+60.0000	
	-22-4162	311 59 52.44	+254,416.2806	+53,794.1885	1+53,1339	318 24 05.14	+254,399.5175	+53,779.3062	68+40.0000	
	-24.5345	311 59 52.44	+254,431,0536	+53,780.8878	1+33.2556	317 49 42,49	+254,412.8702	+53,764.4166	08+20.0000	· .
	-26.4510	311 59 52.44	+254,445,7964 311 59 52,44	+53,767.6143	1+13-4178	317 15 19.84	+254,426.3711	+53,749.6612	68+00,0000	
	-28.1669	311 59 52.44	+254,460.5122	+53,754.3652	0+93.6165	316 40 57,20	+254,440,0139	+53,735.0415	67+80.0000	
145.	-29-6830	311 59 52.44	+254,475.2038	+53,741.1377	0+73.8476	316 06 34,55	+254,453.8122	+53,720.5591	67+60.0000	· · .
	-30,9999	311 59 52.44	+254,489.8743	+53,727.9293	0+54-1071	315 32 11,90	+254,467.7497	+53,706.2153	67+40.0000	
	-32,1185	311 59 52.44	+254,504.5267	+53,714.7372	0+34.3910	314 57 49.25	+254,481,8299	+53,692.0116	67+20.0000	
	-33.0392	311 59 52.44	+254,519.1639	+53,701.5588	0+14_6954	314 23 26.60	+254,496.0514	+53,677.9495	67+00.0000	
	-33_5979	311 59 52,44	+254,530.0851	+53,691.7261	0+00-0000	313 57 46.47	+254,506.7616	+53,667.5426	66+85.0664	A A
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					٠.					
	PAGE 29	(FORM 14) PA	** S-01942-I	*** KOUTEN ****	d. T	CENTER TO DERAM	TJUNCTION	UHURU MONUMENT	****	
•	* * * * * * * * * * * * * * * * * * * *									

*****		UHURU MONUMENT JUNCTION	NCTION	LANGATA ROAD	**	S-013	S-01942-I (FORM 15)		PAGE 30	
CROSS N	CROSS NAME ***	*	*** CT= 240 22 39.99	56						į
NAME	DISTANCE	HIQIM	×	<b>&gt;</b>		I.A.A.	STATION	TYPE	PR.STATION TYPE	TYPE
ARANP	0-0	0.0	+53,656,5594	+53,656.5594 +254,468.2364 309 31 21.11 69 08 41.12	309 31 21.11	69 08 41.12	4+09-2318	, <b>O</b>	1+63.8526	0
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CENT	0.0	36.1474		+53,674,4263 +254,499.6594 314 14 46.52 73 52 06.53	314 14 46.52	73 52 06.53	66+94.9571	100	2+00,0000	0
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# 5 NGONG ROAD JUNCTION

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