PARCEL 47	REQ'D R/W		RW5050
PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT (WLCLI)
KC16530	15.691 L	4.783 L	19+553.335	S.R. 21
	103.502	31.547	N 16°17'58.6" W	
KC17269	108.267 L	33.000 L	19+539.228	S.R. 21
	68.151	20.772	S 79°44'12.8" E	
KC17268	108.267 L	33.000 L	19+560.000	S.R. 21
	131.602	40.112	S 75°26'51.9" E	
KC17270	98.425 L	30.000 L	19+600.000	S.R. 21
	324.281	98.841	S 79°44'12.8" E	
KC17271	98.425 L	30.000 L	19+698.841	S.R. 21

ARC LENGTH = 500.081 FEET(152.425 METERS)
CHORD BEAR = S 77°17'01.3" E
LNTH CHORD = 499.928 FEET(152.378 METERS)
RADIUS = 5839.883 FEET(1780.000 METERS)
DEGREE = 3° 13' 7"

KC17272	98.425 L	30.000 L	19+848.697	S.R. 21
	46.498	14.173	S 74°49'50.0" E	
KC17276	98.425 L	30.000 L	19+862.870	S.R. 21
	100.067	30.501	S 19°02'27.4" E	
KC16531	15.672 L	4.777 L	19+880.018	S.R. 21
	6.103	1.860	N 74°43'14.0" W	
KC16243	15.683 L	4.780 L	19+878.158	S.R. 21
	125.471	38.244	N 75°20'10.0" W	
KC16242	14.648 L	4.465 L	19+839.938	S.R. 21
	131.040	39.941	N 75°53'26.0" W	
KC16241	14.371 L	4.380 L	19+800.097	S.R. 21

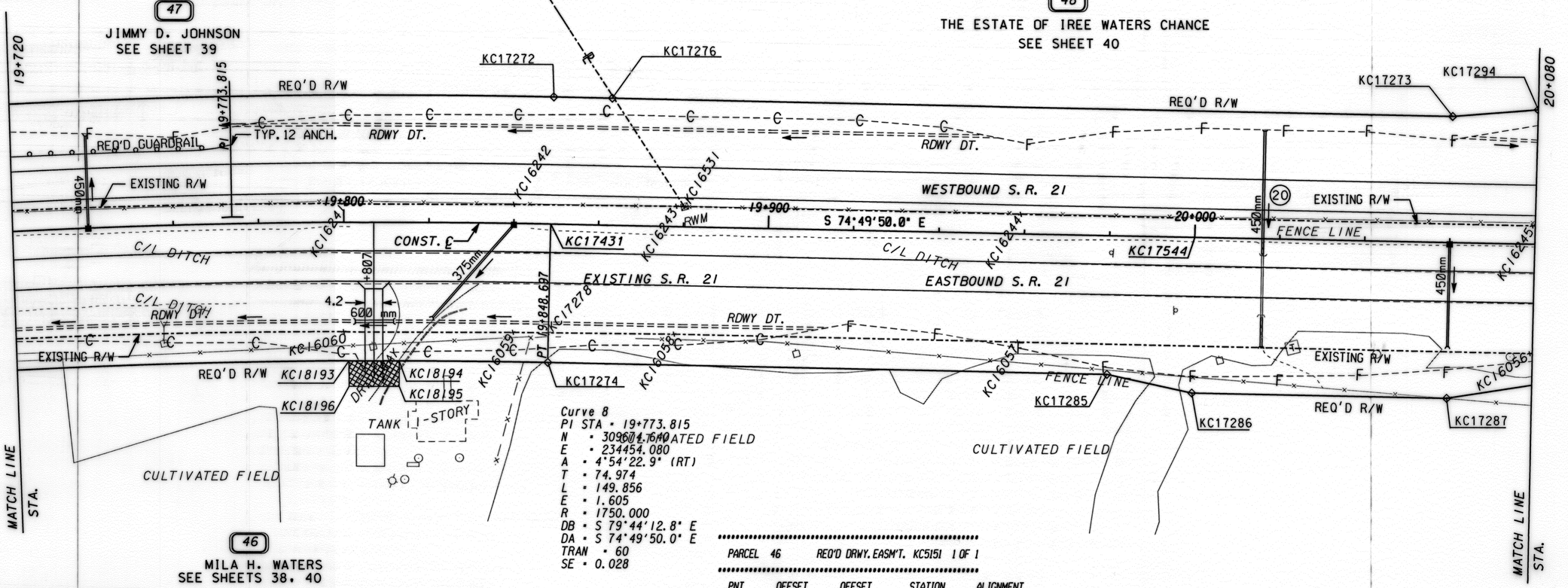
ARC LENGTH = 333.108 FEET(101.532 METERS)
CHORD BEAR = N 77°43'45.8" W
LNTH CHORD = 333.054 FEET(101.515 METERS)
RADIUS = 5355.076 FEET(1632.230 METERS)
DEGREE = 3° 30' 36"

KC17279	16.406 L	5.001 L	19+698.841	S.R. 21

ARC LENGTH = 68.162 FEET(20.776 METERS)
CHORD BEAR = N 79°52'33.8" W
LNTH CHORD = 68.161 FEET(20.776 METERS)
RADIUS = 5355.076 FEET(1632.230 METERS)
DEGREE = 3° 30' 36"

KC16240	16.241 L	4.950 L	19+678.065	S.R. 21
	193.773	59.062	N 79°56'28.7" W	
KC16239	15.549 L	4.739 L	19+619.004	S.R. 21
	62.680	19.105	N 79°20'43.9" W	
KC16238	15.977 L	4.870 L	19+599.899	S.R. 21
	126.026	38.413	N 79°54'49.1" W	
KC16237	15.589 L	4.751 L	19+561.487	S.R. 21
	26.745	8.152	N 79°31'06.6" W	
KC16530	15.691 L	4.783 L	19+553.335	S.R. 21

REQD R/W = 89968.84 SF (8358.41 m2)
REQD R/W = 2.065 ACRES (0.836 ha)
REMAINDER = +/- 35 ACRES (+/- 14 ha)



Curve 8
PI STA = 19+773.815
N = 309674.760
E = 234454.080
A = 4°54'22.9" (RT)
T = 74.974
L = 149.856
E = 1.605
R = 1750.000
DB = S 79°44'12.8" E
DA = S 74°49'50.0" E
TRAN = 60
SE = 0.028

46
MILA H. WATERS
SEE SHEETS 38, 40

PARCEL 46	REQ'D DRWY. EASM'T. KC5151 1 OF 1			
PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC18193	108.267 R	33.000 R	19+801.000	S.R. 21 CONST. ℄
KC18194	108.267 R	33.000 R	19+813.000	S.R. 21 CONST. ℄
KC18195	127.952 R	39.000 R	19+813.000	S.R. 21 CONST. ℄
KC18196	127.952 R	39.000 R	19+801.000	S.R. 21 CONST. ℄

KC17431	N 309655.021 E 238577.294
KC17544	N 309615.429 E 234672.473

ALL DIMENSIONS IN METERS UNLESS OTHERWISE NOTED.

PROPERTY AND EXISTING R/W LINE
REQUIRED R/W LINE
CONSTRUCTION LIMITS
EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES
EASEMENT FOR CONSTR OF SLOPES
EASEMENT FOR CONSTR OF DRIVES

BEGIN LIMIT OF ACCESS.....BLA
END LIMIT OF ACCESS.....ELA
LIMIT OF ACCESS
R/W AND LIMIT OF ACCESS

RATIO=1:500
0 10 20 40
SCALE IN METERS

DATE	REVISIONS	DATE	REVISIONS
9-11-00	REV R/W DESC PARCEL 47		
11-1-00	REV NAME PARCEL 48		
1-18-01	FLAGGED PT KC17278		
*	REV NAME PARCEL 46		

LAND LOT NO.
LAND DISTRICT
GMD 80
E:\LISA\DGN\262165\26165r28.\pwSources\Gdot98.tbl

GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY PLANS
PROJECT EDS-565(7)
COUNTY SCREVENS
DATE 8/31/99 SH 39 OF 42

RWDOTO

1/19/01 8:39:45 AM \\GDOT-DSNI\GOPLOT\OCF\d2_8830_mylar.def carmichael E:\LISA\DGN\262165\26165r28.prt 02-Tennille