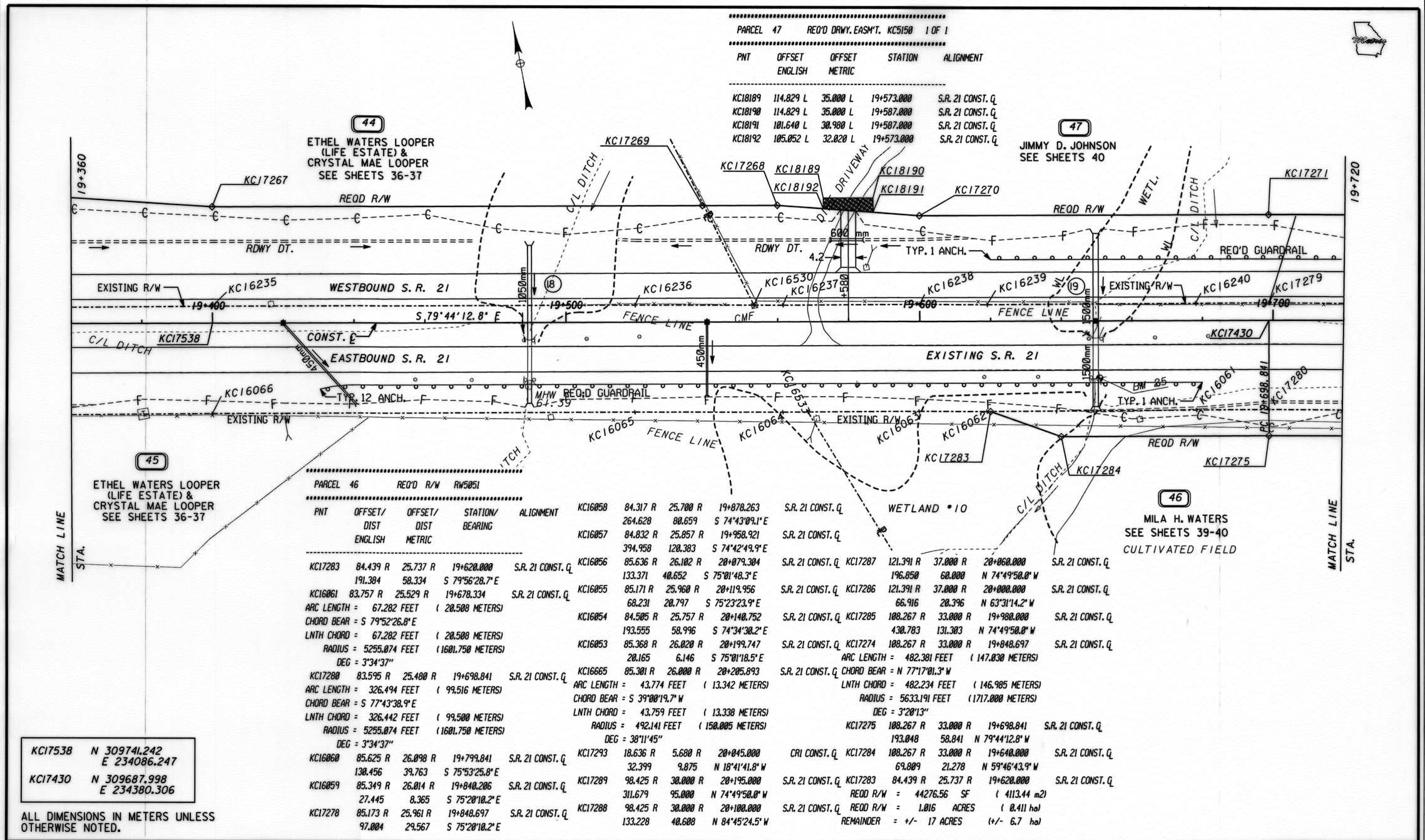
1/19/01 8:38:46 AM \\GDOT-DSN1\GOPLOT\OCF\d2_8830_mylar.pcf carmichael E:\LISA\DGN\262165\26165r27.prt 02-Tennille



PARCEL 46 REQ'D R/W RW5051

PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT
KC17283	84.439 R	25.737 R	19+620.000	S.R. 21 CONST. ℄
	191.384	58.334	S 79°56'28.7" E	
KC16061	83.757 R	25.529 R	19+678.334	S.R. 21 CONST. ℄
ARC LENGTH =	67.282 FEET	(20.508 METERS)		
CHORD BEAR =	S 79°52'26.8" E			
LNTH CHORD =	67.282 FEET	(20.508 METERS)		
RADIUS =	5255.074 FEET	(1601.750 METERS)		
DEG =	3°34'37"			
KC17280	83.595 R	25.480 R	19+698.841	S.R. 21 CONST. ℄
ARC LENGTH =	326.494 FEET	(99.516 METERS)		
CHORD BEAR =	S 77°43'38.9" E			
LNTH CHORD =	326.442 FEET	(99.500 METERS)		
RADIUS =	5255.074 FEET	(1601.750 METERS)		
DEG =	3°34'37"			
KC16060	85.625 R	26.098 R	19+799.841	S.R. 21 CONST. ℄
	130.456	39.763	S 75°53'25.8" E	
KC16059	85.349 R	26.014 R	19+840.206	S.R. 21 CONST. ℄
	27.445	8.365	S 75°20'10.2" E	
KC17278	85.173 R	25.961 R	19+848.697	S.R. 21 CONST. ℄
	97.004	29.567	S 75°20'10.2" E	

PARCEL 47 REQ'D DRWY. EASM'T. KC5150 1 OF 1

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC18189	114.829 L	35.000 L	19+573.000	S.R. 21 CONST. ℄
KC18190	114.829 L	35.000 L	19+587.000	S.R. 21 CONST. ℄
KC18191	101.640 L	30.980 L	19+587.000	S.R. 21 CONST. ℄
KC18192	105.052 L	32.020 L	19+573.000	S.R. 21 CONST. ℄

KC16058	84.317 R	25.700 R	19+878.263	S.R. 21 CONST. ℄
	264.628	80.659	S 74°43'09.1" E	
KC16057	84.832 R	25.857 R	19+958.921	S.R. 21 CONST. ℄
	394.958	120.383	S 74°42'49.9" E	
KC16056	85.636 R	26.102 R	20+079.304	S.R. 21 CONST. ℄
	133.371	40.652	S 75°01'48.3" E	
KC16055	85.171 R	25.960 R	20+119.956	S.R. 21 CONST. ℄
	68.231	20.797	S 75°23'23.9" E	
KC16054	84.505 R	25.757 R	20+140.752	S.R. 21 CONST. ℄
	193.555	58.996	S 74°34'30.2" E	
KC16053	85.368 R	26.020 R	20+199.747	S.R. 21 CONST. ℄
	20.165	6.146	S 75°01'18.5" E	
KC16665	85.301 R	26.000 R	20+205.893	S.R. 21 CONST. ℄
ARC LENGTH =	43.774 FEET	(13.342 METERS)		
CHORD BEAR =	S 39°00'19.7" W			
LNTH CHORD =	43.759 FEET	(13.338 METERS)		
RADIUS =	492.141 FEET	(150.005 METERS)		
DEG =	38°11'45"			
KC17293	18.636 R	5.680 R	20+045.000	CRI CONST. ℄
	32.399	9.875	N 18°41'41.8" W	
KC17289	98.425 R	30.000 R	20+195.000	S.R. 21 CONST. ℄
	311.679	95.000	N 74°49'50.0" W	
KC17288	98.425 R	30.000 R	20+100.000	S.R. 21 CONST. ℄
	133.228	40.608	N 84°45'24.5" W	

KC17287	121.391 R	37.000 R	20+060.000	S.R. 21 CONST. ℄
	196.850	60.000	N 74°49'50.0" W	
KC17286	121.391 R	37.000 R	20+000.000	S.R. 21 CONST. ℄
	66.916	20.396	N 63°31'14.2" W	
KC17285	108.267 R	33.000 R	19+980.000	S.R. 21 CONST. ℄
	430.783	131.303	N 74°49'50.0" W	
KC17274	108.267 R	33.000 R	19+848.697	S.R. 21 CONST. ℄
ARC LENGTH =	482.381 FEET	(147.030 METERS)		
CHORD BEAR =	N 77°17'01.3" W			
LNTH CHORD =	482.234 FEET	(146.985 METERS)		
RADIUS =	5633.191 FEET	(1717.000 METERS)		
DEG =	3°20'13"			
KC17275	108.267 R	33.000 R	19+698.841	S.R. 21 CONST. ℄
	193.048	58.841	N 79°44'12.8" W	
KC17284	108.267 R	33.000 R	19+640.000	S.R. 21 CONST. ℄
	69.809	21.278	N 59°46'43.9" W	
KC17283	84.439 R	25.737 R	19+620.000	S.R. 21 CONST. ℄
REQD R/W =	44276.56 SF	(4113.44 m2)		
REQD R/W =	1.016 ACRES	(0.411 ha)		
REMAINDER =	+/- 17 ACRES	(+/- 6.7 ha)		

KC17538	N 309741.242 E 234086.247
KC17430	N 309687.998 E 234380.306

ALL DIMENSIONS IN METERS UNLESS OTHERWISE NOTED.

PROPERTY AND EXISTING R/W LINE ----P/E----
REQUIRED R/W LINE ——————
CONSTRUCTION LIMITS --C--F--
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
11-19-99	REVISED NAME PARCELS 44 & 45		
9-11-00	ADD PT * KC17279 TO PAR 47		
1-04-01	REVISE NAME PARCEL 44 & 45		
1-18-01	FLAGGED PT KC17280		
*	REV NAME PARCEL 46		

LAND LOT NO.
LAND DISTRICT
GMD 80
E:\LISA\DGN\262165\26165r27.\mdsources\Gdot98.tbl

GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY PLANS
PROJECT EDS-565(7)
COUNTY SCREVENS
DATE 8/31/99 SH 38 OF 42

RWDOTO