1/5/01 8:59:39 AM \\GDOT-DSN1\GOPLOT\OCF\d2 8830 mylar.gdt deckert D:\Renee\dgn\2621651261651 5.dgn

PARCEL 30 REQ'D R/W RW5040 TRACT 2

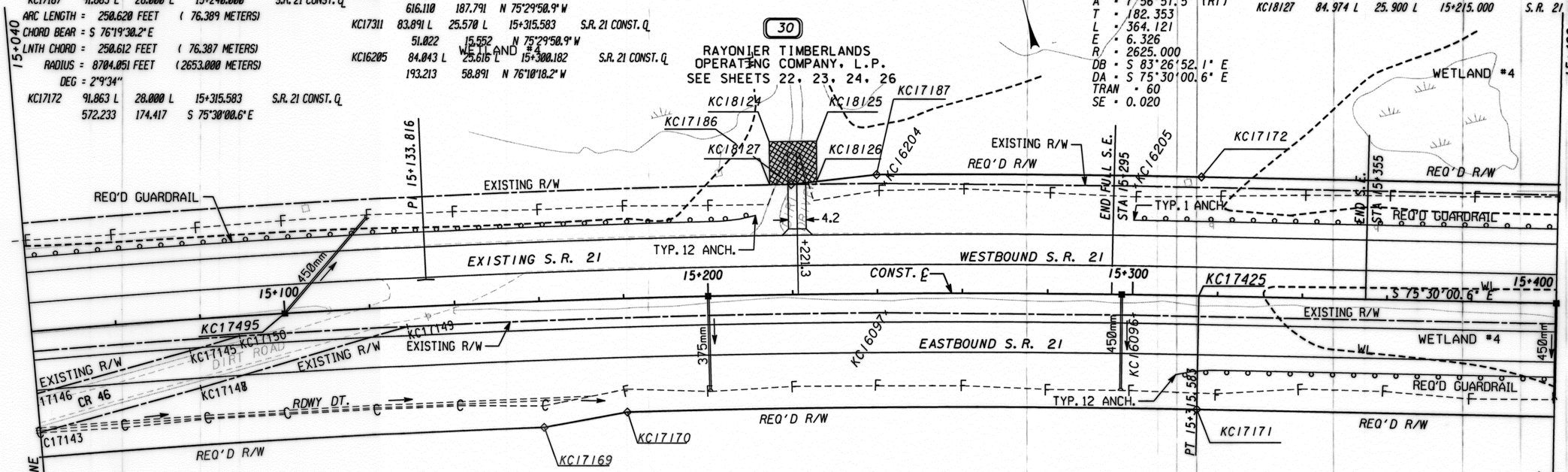
PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT
KC17186	85.009 L	25.911 L	15+220.000	S.R. 21 CONST. ℄
	66.644	20.313	S 83°16'17.8" E	
KC17187	91.863 L	28.000 L	15+240.000	S.R. 21 CONST. ℄
ARC LENGTH =	250.620 FEET	(76.389 METERS)		
CHORD BEAR =	S 76°19'30.2" E			
LNTH CHORD =	250.612 FEET	(76.387 METERS)		
RADIUS =	8704.051 FEET	(2653.000 METERS)		
DEG =	2°9'34"			
KC17172	91.863 L	28.000 L	15+315.583	S.R. 21 CONST. ℄
	572.233	174.417	S 75°30'00.6" E	
KC18222	91.863 L	28.000 L	15+490.000	S.R. 21 CONST. ℄
	39.370	12.000	N 14°29'59.4" E	
KC18223	131.233 L	40.000 L	15+490.000	S.R. 21 CONST. ℄
	35.367	10.780	S 75°30'00.6" E	
KC18224	131.233 L	40.000 L	15+500.780	S.R. 21 CONST. ℄
	39.926	12.169	S 4°55'49.5" W	
KC17189	91.863 L	28.000 L	15+502.803	S.R. 21 CONST. ℄
	8.217	2.505	S 1°19'36.9" W	
KC16313	83.862 L	25.561 L	15+503.374	S.R. 21 CONST. ℄
	616.110	187.791	N 75°29'50.9" W	
KC17311	83.891 L	25.570 L	15+315.583	S.R. 21 CONST. ℄
	51.022	15.552	N 75°29'50.9" W	
KC16205	84.043 L	25.616 L	15+300.182	S.R. 21 CONST. ℄
	193.213	58.891	N 76°10'18.2" W	
KC16204	85.059 L	25.926 L	15+241.863	S.R. 21 CONST. ℄
ARC LENGTH =	72.436 FEET	(22.078 METERS)		
CHORD BEAR =	N 77°23'14.3" W			
LNTH CHORD =	72.435 FEET	(22.078 METERS)		
RADIUS =	8637.685 FEET	(2632.772 METERS)		
DEG =	2°10'34"			
KC17186	85.009 L	25.911 L	15+220.000	S.R. 21 CONST. ℄
REQD R/W TRACT 1 =	22805.79 SF	(2118.74 m2)		
REQD R/W TRACT 1 =	0.524 ACRES	(0.212 ha)		

REQD R/W TRACT 2 = 8587.78 SF (797.83 m2)
REQD R/W TRACT 2 = 0.197 ACRES (0.080 ha)
TOTAL REQD R/W = 3193.57 SF (2916.57 m2)
TOTAL REQD R/W = 0.721 ACRES (0.292 ha)
REMAINDER = +/- 53 ACRES (+/- 21 ha)

Curve 5
PI STA = 15+133.816
N = 310164.003
E = 229927.826
A = 7°56'51.5" (RT)
T = 182.353
L = 364.121
E = 6.326
R = 2625.000
DB = S 83°26'52.1" E
DA = S 75°30'00.6" E
TRAN = 60
SE = 0.020

PARCEL 30 REQ'D DRWY. EASM'T. KC5134 1 OF 1

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC18124	118.110 L	36.000 L	15+215.000	S.R. 21 CONST. ℄
KC18125	118.110 L	36.000 L	15+226.000	S.R. 21 CONST. ℄
KC18126	86.975 L	26.510 L	15+226.000	S.R. 21 CONST. ℄
KC18127	84.974 L	25.900 L	15+215.000	S.R. 21 CONST. ℄



33
RAYONIER TIMBERLANDS
OPERATING COMPANY, L.P.
SEE SHEETS 24, 26

PARCEL 33 REQ'D R/W RW5039

PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT (MLCL1)
KC17149	15.255 R	4.650 R	15+128.607	S.R. 21
ARC LENGTH =	370.987 FEET(113.077 METERS)			
CHORD BEAR =	S 78°23'28.9" E			
LNTH CHORD =	370.958 FEET(113.068 METERS)			
RADIUS =	8537.685 FEET(2602.291 METERS)			
DEGREE =	2° 12' 6''			
KC16097	14.955 R	4.558 R	15+241.882	S.R. 21
	190.923	58.193	S 76°10'18.1" E	
KC16096	15.958 R	4.864 R	15+300.181	S.R. 21
	50.438	15.373	S 75°29'50.8" E	
KC17182	16.109 R	4.910 R	15+315.583	S.R. 21
	628.151	191.461	S 75°29'50.8" E	
KC16316	16.138 R	4.919 R	15+507.044	S.R. 21
	3.134	0.955	S 1°14'30.2" E	
KC2943	19.155 R	5.838 R	15+507.303	S.R. 21
	98.151	29.916	S 41°00'16.0" E	
KC2949	74.742 R	22.781 R	15+531.959	S.R. 21
	88.605	27.007	S 40°53'12.6" E	
KC2954	125.073 R	38.122 R	15+554.186	S.R. 21
	12.014	3.662	S 44°39'05.4" E	
KC18220	131.233 R	40.000 R	15+557.330	S.R. 21
	122.474	37.330	N 75°30'00.6" W	
KC18218	131.233 R	40.000 R	15+520.000	S.R. 21
	36.089	11.000	N 14°29'59.4" E	
KC18217	95.144 R	29.000 R	15+520.000	S.R. 21
	262.467	80.000	N 75°30'00.6" W	
KC17174	95.144 R	29.000 R	15+440.000	S.R. 21
	65.944	20.100	N 69°47'22.4" W	
KC17173	88.582 R	27.000 R	15+420.000	S.R. 21
	342.575	104.417	N 75°30'00.6" W	
KC17171	88.583 R	27.000 R	15+315.583	S.R. 21
ARC LENGTH =	440.250 FEET(134.188 METERS)			
CHORD BEAR =	N 76°58'47.5" W			
LNTH CHORD =	440.201 FEET(134.174 METERS)			
RADIUS =	8523.605 FEET(2598.000 METERS)			
DEGREE =	2° 12' 19''			
KC17170	88.583 R	27.000 R	15+180.000	S.R. 21
	65.646	20.009	N 87°18'02.8" W	
KC17169	98.425 R	30.000 R	15+160.000	S.R. 21
ARC LENGTH =	496.454 FEET(151.320 METERS)			
CHORD BEAR =	N 80°33'59.7" W			
LNTH CHORD =	496.384 FEET(151.298 METERS)			
RADIUS =	8513.763 FEET(2595.000 METERS)			
DEGREE =	2° 12' 28''			
KC17177	98.425 R	30.000 R	15+006.931	S.R. 21
ARC LENGTH =	14.218 FEET(4.334 METERS)			
CHORD BEAR =	N 87°08'19.0" E			
LNTH CHORD =	14.217 FEET(4.333 METERS)			
RADIUS =	483.337 FEET(147.321 METERS)			
DEGREE =	38° 53' 30''			
KC17142	95.792 R	29.198 R	15+011.238	S.R. 21
	91.491	27.887	N 87°58'52.1" E	
KC17143	79.624 R	24.270 R	15+038.968	S.R. 21
	132.832	40.487	N 87°35'48.9" E	
KC17148	53.591 R	16.335 R	15+078.980	S.R. 21
	166.633	50.790	N 86°34'36.8" E	
KC17149	15.255 R	4.650 R	15+128.607	S.R. 21

REQD R/W = 116203.74 SF (10795.72 m2)
REQD R/W = 2.668 ACRES (1.080 ha)
REMAINDER = +/- 1480 ACRES (+/- 599 ha)

KC17495	N 310163.697 E 229893.673
KC17425	N 310118.346 E 230104.372

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
1-4-01	REV R/W PARCEL 33		

LAND LOT NO.
LAND DISTRICT
GMD 1638
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GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY PLANS
PROJECT EDS-565(7)
COUNTY JENKINS
DATE 8/31/99 SH 25 OF 42

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