1/12/01 3:25:49 PM \\GDOT-DSN1\GOPLOT\OCF\d2_8830_mylar.dgf carmichael E:\LISA\DGN\262165\26165r04.prf

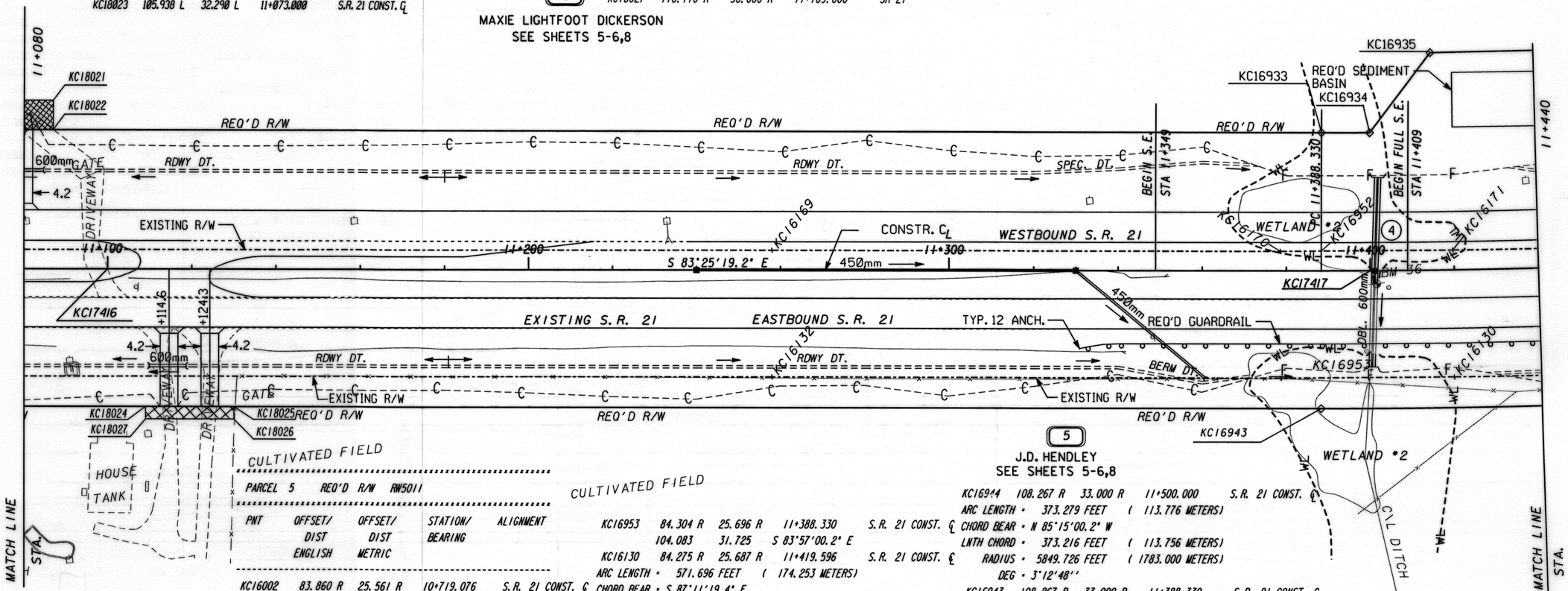
PARCEL 4 REQ'D DRWY. EASM'T. KC5108 2 OF 2

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC18020	131.233 L	40.000 L	11+073.000	S.R. 21 CONST. ℄
KC18021	131.233 L	40.000 L	11+087.000	S.R. 21 CONST. ℄
KC18022	108.267 L	33.000 L	11+087.000	S.R. 21 CONST. ℄
KC18023	105.938 L	32.290 L	11+073.000	S.R. 21 CONST. ℄

PARCEL 5 REQ'D DRWY. EASM'T. KC5109 3 OF 4

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT (MLCL1)
KC18024	108.268 R	33.000 R	11+109.000	SR 21
KC18025	108.268 R	33.000 R	11+130.000	SR 21
KC18026	118.110 R	36.000 R	11+130.000	SR 21
KC18027	118.110 R	36.000 R	11+109.000	SR 21

34.80 ha (+/-)



PARCEL 5 REQ'D R/W RW5011

PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT
KC16002	83.860 R	25.561 R	10+719.076	S.R. 21 CONST. ℄
	265.587	80.951	S 83°22'35.8" E	
KC16136	84.070 R	25.625 R	10+800.027	S.R. 21 CONST. ℄
	198.495	60.501	S 83°18'27.3" E	
KC16135	84.467 R	25.746 R	10+860.528	S.R. 21 CONST. ℄
	319.258	97.310	S 83°29'49.8" E	
KC16134	84.048 R	25.618 R	10+957.838	S.R. 21 CONST. ℄
	201.734	61.489	S 83°11'06.9" E	
KC16133	84.882 R	25.872 R	11+019.326	S.R. 21 CONST. ℄
	782.971	238.650	S 83°27'46.3" E	
KC16132	84.324 R	25.702 R	11+257.976	S.R. 21 CONST. ℄
	396.300	120.792	S 83°22'58.9" E	
KC16131	84.593 R	25.784 R	11+378.769	S.R. 21 CONST. ℄
	31.371	9.562	S 83°57'00.2" E	

CULTIVATED FIELD

KC16953	84.304 R	25.696 R	11+388.330	S.R. 21 CONST. ℄
	104.083	31.725	S 83°57'00.2" E	
KC16130	84.275 R	25.687 R	11+419.596	S.R. 21 CONST. ℄
ARC LENGTH	= 571.696 FEET		(174.253 METERS)	
CHORD BEAR	= S 87°11'19.4" E			
LNTH CHORD	= 571.441 FEET		(174.175 METERS)	
RADIUS	= 5525.175 FEET		(1684.077 METERS)	
DEG	= 3°24'7''			
KC16279	84.953 R	25.894 R	11+591.311	S.R. 21 CONST. ℄
	19.581	5.968	S 46°39'59.9" E	
KC16954	98.425 R	30.000 R	11+595.574	S.R. 21 CONST. ℄
ARC LENGTH	= 185.455 FEET		(56.527 METERS)	
CHORD BEAR	= N 89°17'51.0" W			
LNTH CHORD	= 185.447 FEET		(56.524 METERS)	
RADIUS	= 5839.883 FEET		(1780.000 METERS)	
DEG	= 3°13'7''			
KC16945	98.425 R	30.000 R	11+540.000	S.R. 21 CONST. ℄
	133.955	40.829	S 88°03'13.2" W	

KC16944	108.267 R	33.000 R	11+500.000	S.R. 21 CONST. ℄
ARC LENGTH	= 373.279 FEET		(113.776 METERS)	
CHORD BEAR	= N 85°15'00.2" W			
LNTH CHORD	= 373.216 FEET		(113.756 METERS)	
RADIUS	= 5849.726 FEET		(1783.000 METERS)	
DEG	= 3°12'48''			
KC16943	108.267 R	33.000 R	11+388.330	S.R. 21 CONST. ℄
	1208.429	368.330	N 83°25'19.3" W	
KC16942	108.267 R	33.000 R	11+020.000	S.R. 21 CONST. ℄
	197.532	60.208	N 78°39'30.2" W	
KC16924	91.863 R	28.000 R	10+960.000	S.R. 21 CONST. ℄
	801.615	244.333	N 83°25'19.3" W	
KC16925	91.863 R	28.000 R	10+715.667	S.R. 21 CONST. ℄
	9.985	3.043	N 73°52'38.7" E	
KC2701	88.010 R	26.826 R	10+718.475	S.R. 21 CONST. ℄
	4.594	1.400	N 31°59'07.6" E	
KC16002	83.860 R	25.561 R	10+719.076	S.R. 21 CONST. ℄
REQD R/W	= 51483.06 SF		(4782.95 m2)	
REQD R/W	= 1.182 ACRES		(0.478 ha)	
REMAINDER	= +/- 47 ACRES		(+/- 19 ha)	

KC17416	N 310645.096 E 225951.253
KC17417	N 310610.768 E 226249.282

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
11-19-99	REVISED NAME PARCEL 4		
2-9-00	ADD D/W STA11+124.3 RT PAR 5		
"	REV D/W ESM'T STA11+124.3 RT		
1-11-01	REV NAME PARCEL 4		

LAND LOT NO.
LAND DISTRICT
GMD 1635
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GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY PLANS
PROJECT EDS-565(7)
COUNTY JENKINS
DATE 8/31/99 SH 7 OF 42

FHWA/OTO

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