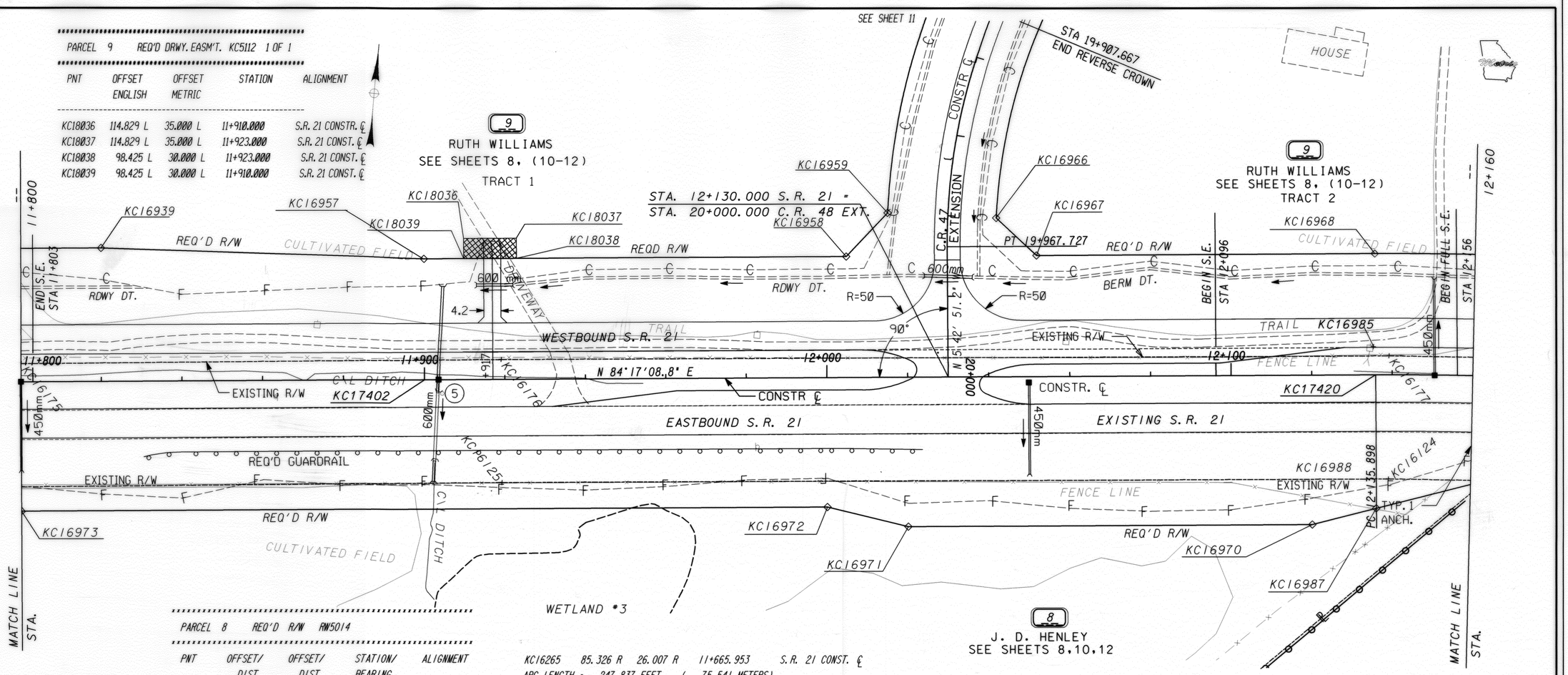
PARCEL 9 REQ'D DRWY. EASM'T. KC5112 1 OF 1

PNT	OFFSET ENGLISH	OFFSET METRIC	STATION	ALIGNMENT
KC18036	114.829 L	35.000 L	11+910.000	S.R. 21 CONSTR. ℄
KC18037	114.829 L	35.000 L	11+923.000	S.R. 21 CONST. ℄
KC18038	98.425 L	30.000 L	11+923.000	S.R. 21 CONST. ℄
KC18039	98.425 L	30.000 L	11+910.000	S.R. 21 CONST. ℄



PARCEL 8 REQ'D R/W RW5014

PNT	OFFSET/ DIST ENGLISH	OFFSET/ DIST METRIC	STATION/ BEARING	ALIGNMENT
KC16279	84.953 R	25.894 R	11+591.311	S.R. 21 CONSTR. ℄
ARC LENGTH =	93.600 FEET	(28.529 METERS)		
CHORD BEAR =	N 89°21'43.0" E			
LNTH CHORD =	93.599 FEET	(28.529 METERS)		
RADIUS =	5525.175 FEET	(1684.077 METERS)		
DEG =	3°24'7''			
KC16129	84.773 R	25.839 R	11+619.424	S.R. 21 CONSTR. ℄
	129.699	39.532	N 88°31'28.9" E	
KC16128	85.114 R	25.943 R	11+658.381	S.R. 21 CONST. ℄
ARC LENGTH =	25.212 FEET	(7.685 METERS)		
CHORD BEAR =	N 88°05'32.8" E			
LNTH CHORD =	25.212 FEET	(7.685 METERS)		
RADIUS =	3851.368 FEET	(1173.899 METERS)		
DEG =	4°52'50''			
KC16265	85.326 R	26.007 R	11+665.953	S.R. 21 CONST. ℄
ARC LENGTH =	247.837 FEET	(75.541 METERS)		
CHORD BEAR =	N 86°03'41.1" E			
LNTH CHORD =	247.795 FEET	(75.528 METERS)		
RADIUS =	3851.368 FEET	(1173.899 METERS)		
DEG =	4°52'50''			
KC16127	84.423 R	25.732 R	11+740.386	S.R. 21 CONST. ℄
	77.857	23.731	N 84°40'11.8" E	
KC16955	84.425 R	25.733 R	11+763.773	S.R. 21 CONST. ℄
	118.927	36.249	N 84°40'11.8" E	
KC16126	85.222 R	25.976 R	11+800.021	S.R. 21 CONST. ℄
	390.768	119.106	N 84°04'13.9" E	
KC16125	83.754 R	25.528 R	11+919.127	S.R. 21 CONST. ℄
	711.191	216.771	N 84°21'14.3" E	
KC16988	84.600 R	25.786 R	12+135.898	S.R. 21 CONST. ℄
	9.875	3.010	N 84°21'14.3" E	
KC16124	84.595 R	25.785 R	12+138.999	S.R. 21 COSNT. ℄
	79.300	24.171	N 85°33'42.6" E	
KC16277	84.951 R	25.893 R	12+163.906	S.R. 21 CONST. ℄
	91.851	27.996	S 70°22'12.5" W	
KC16987	108.468 R	33.061 R	12+135.898	S.R. 21 CONST. ℄
	53.736	16.379	S 70°22'12.5" W	
KC16970	121.391 R	37.000 R	12+120.000	S.R. 21 CONST. ℄
	328.083	100.000	S 84°17'08.8" W	
KC16971	121.391 R	37.000 R	12+020.000	S.R. 21 CONST. ℄
	67.636	20.616	N 81°40'40.7" W	
KC16972	104.987 R	32.000 R	12+000.000	S.R. 21 CONST. ℄
	656.167	200.000	S 84°17'08.8" W	
KC16973	104.987 R	32.000 R	11+800.000	S.R. 21 CONST. ℄
	119.036	36.282	S 87°26'44.7" W	
KC16946	98.425 R	30.000 R	11+763.773	S.R. 21 CONST. ℄
ARC LENGTH =	561.293 FEET	(171.082 METERS)		
CHORD BEAR =	S 87°02'21.4" W			
LNTH CHORD =	561.077 FEET	(171.017 METERS)		
RADIUS =	5839.883 FEET	(1780.000 METERS)		
DEG =	3°13'7''			
KC16954	98.425 R	30.000 R	11+595.574	S.R. 21 CONST. ℄
	19.581	5.968	N 46°39'59.9" W	
KC16279	84.953 R	25.894 R	11+591.311	S.R. 21 CONST. ℄
REQD R/W =	39965.97 SF	(3712.98 m2)		
REQD R/W =	0.917 ACRES	(0.371 ha)		
REMAINDER =	+/- 18 ACRES	(+/- 7.4 ha)		

KC17402	N 310622.805 E 226747.947
KC17420	N 310646.293 E 226982.673

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

LAND LOT NO.
LAND DISTRICT
GMD 1638
PRF $$PENTABLE$$

GEORGIA
DEPARTMENT OF TRANSPORTATION
RIGHT OF WAY PLANS
PROJECT EDS-565(7)
COUNTY JENKINS
DATE 8/31/99 SH 9 OF 42

RWDOTO