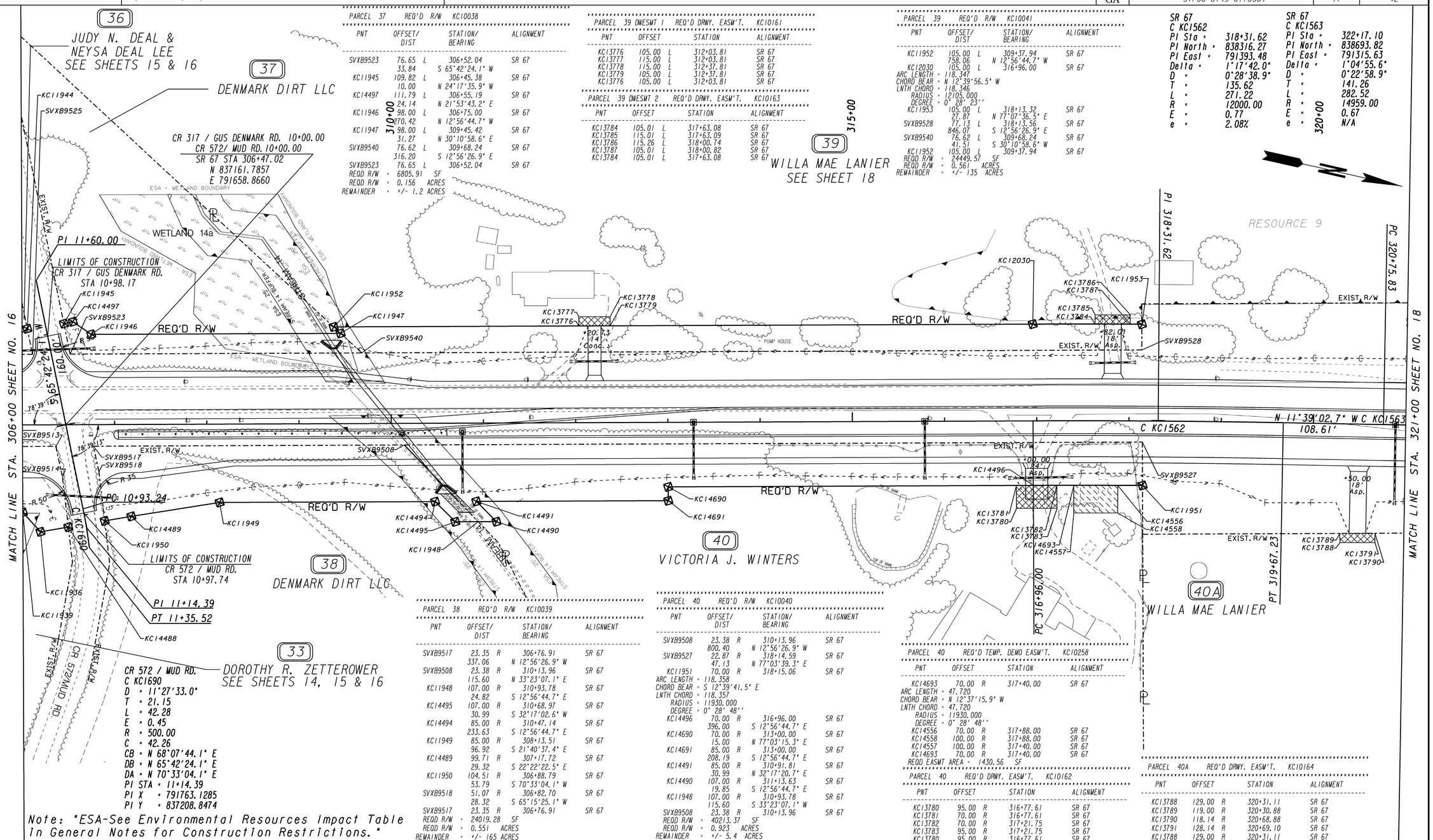
STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA	STP00-0149-01(030)	17	42



PARCEL 37	REQ'D R/W	KC10038		
PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVXB9523	76.65	L	306+52.04	SR 67
	33.84		S 65°42'24.1" W	
KC11945	109.82	L	306+45.38	SR 67
	10.00		N 24°17'35.9" W	
KC14497	111.79	L	306+55.19	SR 67
	24.14		N 21°53'43.2" E	
KC11946	98.00	L	306+75.00	SR 67
	270.42		N 12°56'44.7" W	
KC11947	98.00	L	309+45.42	SR 67
	31.27		N 30°10'58.6" E	
SVXB9540	76.62	L	309+68.24	SR 67
	316.20		S 12°56'26.9" E	
SVXB9523	76.65	L	306+52.04	SR 67
REQD R/W	= 6805.91	SF		
REQD R/W	= 0.156	ACRES		
REMAINDER	= +/- 1.2	ACRES		

PARCEL 39 DWESWT 1	REQ'D DRWY. EASM'T.		KC10161	
PNT	OFFSET		STATION	ALIGNMENT
KC13776	105.00	L	312+03.81	SR 67
KC13777	115.00	L	312+03.81	SR 67
KC13778	115.00	L	312+37.81	SR 67
KC13779	105.00	L	312+37.81	SR 67
KC13776	105.00	L	312+03.81	SR 67

PARCEL 39 DWESWT 2	REQ'D DRWY. EASM'T.		KC10163	
PNT	OFFSET		STATION	ALIGNMENT
KC13784	105.01	L	317+63.08	SR 67
KC13785	115.01	L	317+63.09	SR 67
KC13786	115.26	L	318+00.74	SR 67
KC13787	105.01	L	318+00.82	SR 67
KC13784	105.01	L	317+63.08	SR 67

PARCEL 39	REQ'D R/W	KC10041		
PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC11952	105.00	L	309+37.94	SR 67
	758.06		N 12°56'44.7" W	
KC12030	105.00	L	316+96.00	SR 67
ARC LENGTH	= 118.347			
CHORD BEAR	= N 12°39'56.5" W			
LNTH CHORD	= 118.346			
RADIUS	= 12105.000			
DEGREE	= 0° 28' 23''			
KC11953	105.00	L	318+13.32	SR 67
	27.87		N 77°07'36.5" E	
SVXB9528	77.13	L	318+13.56	SR 67
	846.07		S 12°56'26.9" E	
SVXB9540	76.62	L	309+68.24	SR 67
	41.51		S 30°10'58.6" W	
KC11952	105.00	L	309+37.94	SR 67
REQD R/W	= 24449.57	SF		
REQD R/W	= 0.561	ACRES		
REMAINDER	= +/- 135	ACRES		

SR 67		SR 67	
C KC1562		C KC1563	
PI Sta =	318+31.62	PI Sta =	322+17.10
PI North =	838316.27	PI North =	838693.82
PI East =	791393.48	PI East =	791315.63
Delta =	1°17'42.0"	Delta =	1°04'55.6"
D =	0°28'38.9"	D =	0°22'58.9"
T =	135.62	T =	141.26
L =	271.22	L =	282.52
R =	12000.00	R =	14959.00
E =	0.77	E =	0.67
e =	2.08%	e =	N/A

PARCEL 38	REQ'D R/W	KC10039		
PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVXB9517	23.35	R	306+76.91	SR 67
	337.06		N 12°56'26.9" W	
SVXB9508	23.38	R	310+13.96	SR 67
	115.60		N 33°23'07.1" E	
KC11948	107.00	R	310+93.78	SR 67
	24.82		S 12°56'44.7" E	
KC14495	107.00	R	310+68.97	SR 67
	30.99		S 32°17'02.6" W	
KC14494	85.00	R	310+47.14	SR 67
	233.63		S 12°56'44.7" E	
KC11949	85.00	R	308+13.51	SR 67
	96.92		S 21°40'37.4" E	
KC14489	99.71	R	307+17.72	SR 67
	29.32		S 22°22'22.5" E	
KC11950	104.51	R	306+88.79	SR 67
	53.79		S 70°33'04.1" W	
SVXB9518	51.07	R	306+82.70	SR 67
	28.32		S 65°15'25.1" W	
SVXB9517	23.35	R	306+76.91	SR 67
REQD R/W	= 24019.28	SF		
REQD R/W	= 0.551	ACRES		
REMAINDER	= +/- 165	ACRES		

PARCEL 40	REQ'D R/W	KC10040		
PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
SVXB9508	23.38	R	310+13.96	SR 67
	800.40		N 12°56'26.9" W	
SVXB9527	22.87	R	318+14.59	SR 67
	47.13		N 77°03'39.3" E	
KC11951	70.00	R	318+15.06	SR 67
ARC LENGTH	= 118.358			
CHORD BEAR	= S 12°39'41.5" E			
LNTH CHORD	= 118.357			
RADIUS	= 11930.000			
DEGREE	= 0° 28' 48''			
KC14496	70.00	R	316+96.00	SR 67
	396.00		S 12°56'44.7" E	
KC14690	70.00	R	313+00.00	SR 67
	15.00		N 77°03'15.3" E	
KC14691	85.00	R	313+00.00	SR 67
	208.19		S 12°56'44.7" E	
KC14491	85.00	R	310+91.81	SR 67
	30.99		N 32°17'20.7" E	
KC14490	107.00	R	311+13.63	SR 67
	19.85		S 12°56'44.7" E	
KC11948	107.00	R	310+93.78	SR 67
	115.60		S 33°23'07.1" W	
SVXB9508	23.38	R	310+13.96	SR 67
REQD R/W	= 40213.37	SF		
REQD R/W	= 0.923	ACRES		
REMAINDER	= +/- 5.4	ACRES		

PARCEL 40	REQ'D TEMP. DEMO EASM'T.		KC10258	
PNT	OFFSET		STATION	ALIGNMENT
KC14693	70.00	R	317+40.00	SR 67
ARC LENGTH	= 47.720			
CHORD BEAR	= N 12°37'15.9" W			
LNTH CHORD	= 47.720			
RADIUS	= 11930.000			
DEGREE	= 0° 28' 48''			
KC14556	70.00	R	317+88.00	SR 67
KC14558	100.00	R	317+88.00	SR 67
KC14557	100.00	R	317+40.00	SR 67
KC14693	70.00	R	317+40.00	SR 67
REQD EASMT AREA	= 1430.56	SF		

PARCEL 40	REQ'D DRWY. EASM'T.		KC10162	
PNT	OFFSET		STATION	ALIGNMENT
KC13780	95.00	R	316+77.61	SR 67
KC13781	70.00	R	316+77.61	SR 67
KC13782	70.00	R	317+21.75	SR 67
KC13783	95.00	R	317+21.75	SR 67
KC13780	95.00	R	316+77.61	SR 67

PARCEL 40A	REQ'D DRWY. EASM'T.		KC10164	
PNT	OFFSET		STATION	ALIGNMENT
KC13788	129.00	R	320+31.11	SR 67
KC13789	119.00	R	320+30.88	SR 67
KC13790	118.14	R	320+68.88	SR 67
KC13791	128.14	R	320+69.10	SR 67
KC13788	129.00	R	320+31.11	SR 67

Note: "ESA-See Environmental Resources Impact Table in General Notes for Construction Restrictions."

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
REQ'D R/W & LIMIT OF ACCESS

SCALE IN FEET
0 50 100 200

GEORGIA DEPARTMENT OF TRANSPORTATION

DATE	REVISIONS	DATE	REVISIONS
01/05/17	PAR 40 - NAME CHANGE		

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY MAP

PROJECT NO: STP00-0149-01(030)
COUNTY: BULLOCH
LAND LOT NO:
LAND DISTRICT:
GMD 1547
DATE 04/01/16 SH 17 OF 42