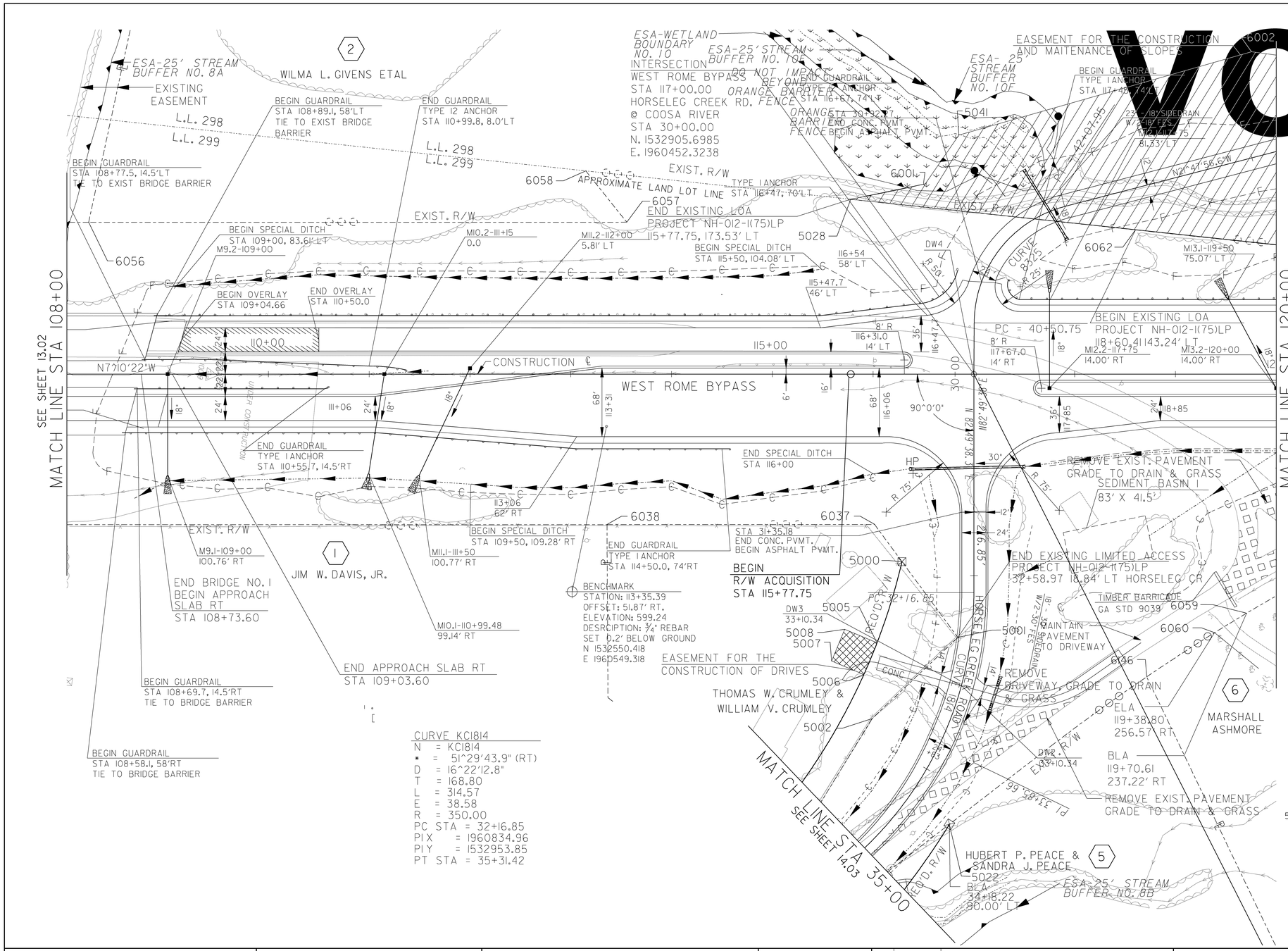
STATE	PROJECT NUMBER	SHEET NO.	TOTAL
GA.	(PDNW 002-0(085)	49	149

VOID



CURVE KC1814
N = KC1814
* = 51°29'43.9" (RT)
D = 16°22'12.8"
T = 168.80
L = 314.57
E = 38.58
R = 350.00
PC STA = 32+16.85
PIX = 1960834.96
PIY = 1532953.85
PT STA = 35+31.42

CURVE 8325
P.I. STA. = 41+42.93
DELTA = 75°03'29" RT
R = 120.00'
T = 92.18'
L = 157.20'
D = 47°44'47"
P.I. = N 1532888.63
E 1960310.42

POINT	STATION	OFFSET	ALIGN
5000	32+00.01	55.00 R	HORSELEG CRK C
5001	32+58.97	18.84 L	HORSELEG CRK C
5002	33+67.25	28.71 R	HORSELEG CRK C
5005	32+91.83	55.00 R	HORSELEG CRK C
5006	33+28.86	55.00 R	HORSELEG CRK C
5007	33+29.96	89.75 R	HORSELEG CRK C
5008	32+90.73	89.75 R	HORSELEG CRK C
5022	34+18.22	90.00 L	HORSELEG CRK C
5028	115+77.75	173.53 L	WEST ROME BYPASS
5041	116+85.16	237.07 L	WEST ROME BYPASS
6001	116+50.00	188.71L	WEST ROME BYPASS
6002	119+75.37	319.79 L	WEST ROME BYPASS
6037	116+01.37	149.11 R	WEST ROME BYPASS
6038	113+35.97	149.22 R	WEST ROME BYPASS
6056	108+21.58	150.58 L	WEST ROME BYPASS
6057	113+55.55	150.79 L	WEST ROME BYPASS
6058	113+14.98	201.68 L	WEST ROME BYPASS
6059	119+70.61	237.22 R	WEST ROME BYPASS
6060	119+38.80	256.57 R	WEST ROME BYPASS
6061	117+04.00	160.00 L	WEST ROME BYPASS
6062	118+60.41	143.24 L	WEST ROME BYPASS
6146	32+42.60	209.27 L	HORSELEG CRK C

GRAPHIC SCALE
50 0 25 50 100 200
(IN FEET)
1"=50'

Jordan Jones & Goulding

GEORGIA DEPARTMENT OF TRANSPORTATION

NO.	DATE	DESCRIPTION OF REVISION

WEST ROME BYPASS

CONSTRUCTION PLAN
WEST ROME BYPASS STA 108+00 TO STA 120+00
HORSELEG CREEK ROAD STA 30+00 TO STA 35+00

DESIGNED: RSW	CHECKED:	DATE:	13.03	
DRAWN: BJH	JOB NO. 2077.026	SCALE: 1"=50'	SHEET	REV

THIS LINE ——— IS ONE INCH LONG WHEN PLOTTED FULL SCALE