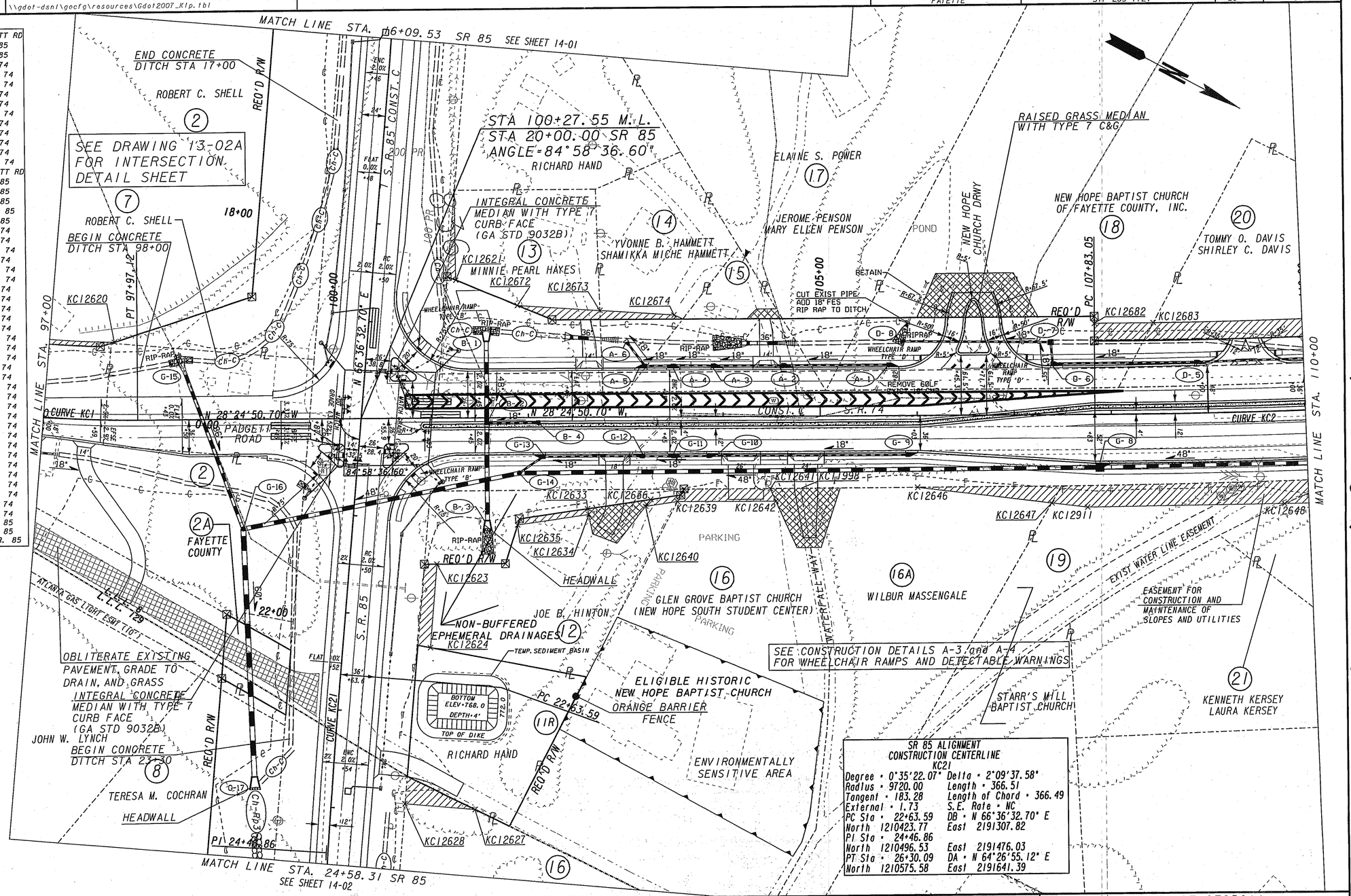
KC12405	97+56.53 LT	75.00	PADGETT RD
KC12406	18+85.00 LT	122.0	S.R. 85
KC12408	18+48.00 LT	77.00	S.R. 85
KC12409	102+25.0 LT	100.0	S.R. 74
KC12410	102+74.32 LT	100.00	S.R. 74
KC12411	103+59.20 LT	100.00	S.R. 74
KC12412	104+61.4 LT	100.0	S.R. 74
KC12413	105+45.49 LT	100.0	S.R. 74
KC12414	107+83.05 LT	100.00	S.R. 74
KC12415	107+83.05 LT	75.00	S.R. 74
KC12416	108+34.38 LT	75.00	S.R. 74
KC12556	103+59.26 RT	74.20	S.R. 74
KC12557	103+55.93 RT	80.50	S.R. 74
KC12558	101+90.00 RT	104.00	S.R. 74
KC12620	97+71.93 LT	80.00	PADGETT RD
KC12621	18+50.85 LT	86.00	S.R. 85
KC12623	21+42.67 LT	90.00	S.R. 85
KC12624	22+28.90 LT	90.00	S.R. 85
KC12627	23+92.00 RT	148.48	S.R. 85
KC12628	23+91.00 RT	76.17	S.R. 85
KC12633	102+60.00 RT	94.09	S.R. 74
KC12634	102+61.14 RT	99.99	S.R. 74
KC12635	101+87.93 RT	110.35	S.R. 74
KC12636	103+25.00 RT	84.88	S.R. 74
KC12637	102+90.00 RT	130.00	S.R. 74
KC12638	102+65.00 RT	120.00	S.R. 74
KC12639	103+52.50 RT	87.00	S.R. 74
KC12640	103+19.72 RT	91.69	S.R. 74
KC12641	104+48.00 RT	73.96	S.R. 74
KC12642	104+53.77 RT	87.00	S.R. 74
KC12643	105+20.00 RT	73.77	S.R. 74
KC12644	105+00.00 RT	135.00	S.R. 74
KC12645	104+75.00 RT	135.00	S.R. 74
KC12646	106+00.00 RT	73.56	S.R. 74
KC12647	107+38.22 RT	90.49	S.R. 74
KC12648	109+75.24 RT	95.00	S.R. 74
KC12559	101+75.00 RT	150.00	S.R. 74
KC12672	101+89.0 LT	114.97	S.R. 74
KC12673	102+74.05 LT	109.00	S.R. 74
KC12674	103+50.00 LT	104.00	S.R. 74
KC12675	104+25.00 LT	100.00	S.R. 74
KC12676	104+35.00 LT	100.00	S.R. 74
KC12677	104+55.36 LT	110.00	S.R. 74
KC12678	106.00+00 LT	100.00	S.R. 74
KC12679	106+20.00 LT	145.00	S.R. 74
KC12680	107+00.00 LT	145.00	S.R. 74
KC12681	107+25.00 LT	100.00	S.R. 74
KC12682	107+83.05 LT	93.00	S.R. 74
KC12683	108+44.59 LT	93.00	S.R. 74
KC12911	107+75.00 RT	95.00	S.R. 74
SVX4416	24+06.98 LT	184+65	S.R. 85
SVX4417	22+45.80 LT	252.37	S.R. 85
KC100000	22+11.65 RT	122.00	S.R. 85



SR 85 ALIGNMENT CONSTRUCTION CENTERLINE KC21	
Degree = 0°35'22.07"	Delta = 2°09'37.58"
Radius = 9720.00	Length = 366.51
Tangent = 183.28	Length of Chord = 366.49
External = 1.73	S.E. Rate = NC
PC Sta = 22+63.59	DB = N 66°36'32.70" E
North 1210423.77	East 2191307.82
PI Sta = 24+46.86	
North 1210496.53	East 2191476.03
PT Sta = 26+30.09	DA = N 64°26'55.12" E
North 1210575.58	East 2191641.39

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

MULKEY ENGINEERS & CONSULTANTS
1255 CANTON STREET, SUITE G
ROSWELL, GEORGIA 30075
(678) 461-3511

SCALE IN FEET 0 50 100 200

REVISION DATES
4/14/09
4/19/2010
8/05/10

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: CONSULTANT DESIGN

MAINLINE PLAN

DRAWING No. 13-02