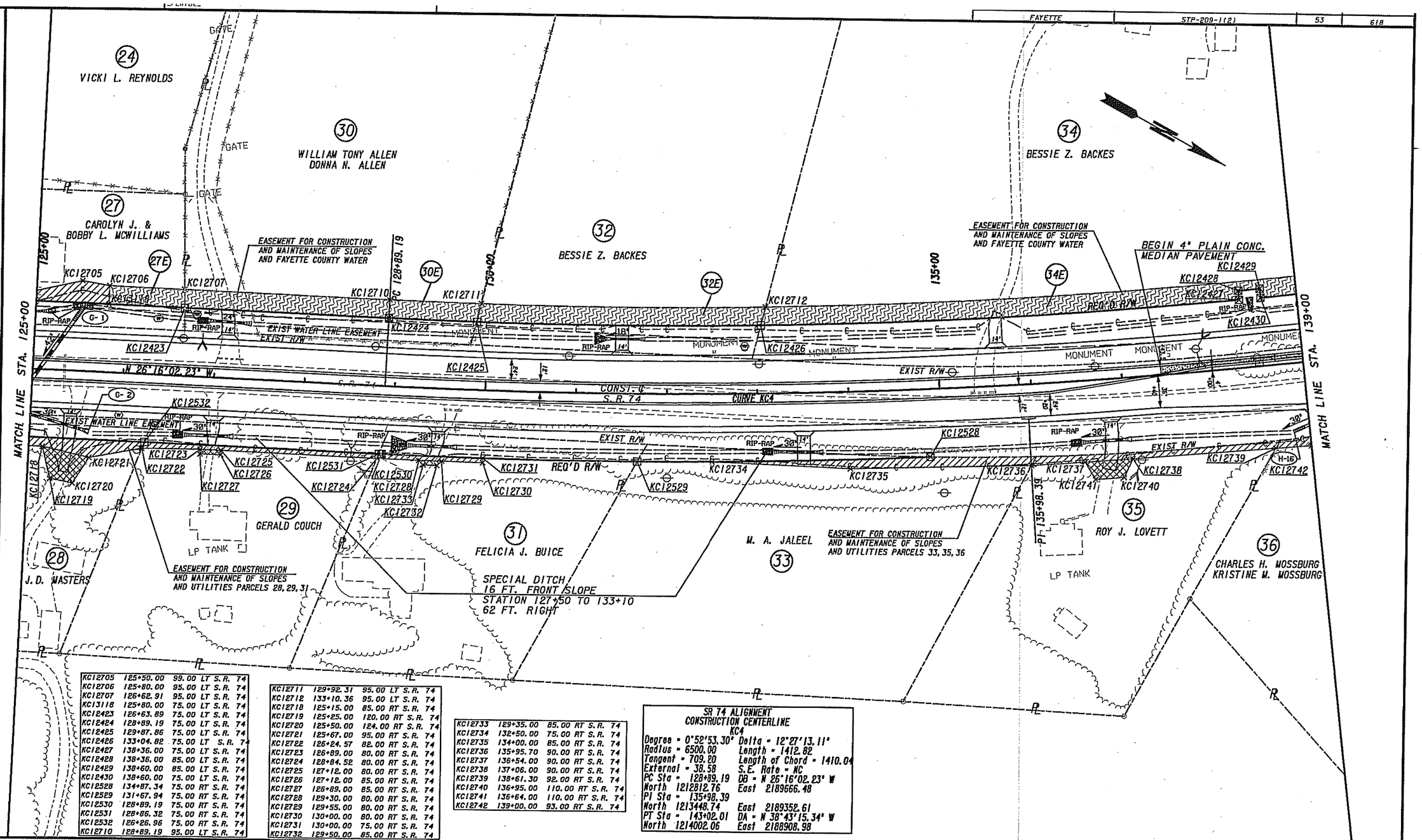

KC12705	125+50.00	99.00	LT	S.R. 74
KC12706	125+80.00	95.00	LT	S.R. 74
KC12707	126+62.91	95.00	LT	S.R. 74
KC13118	125+80.00	75.00	LT	S.R. 74
KC12423	126+63.89	75.00	LT	S.R. 74
KC12424	128+89.19	75.00	LT	S.R. 74
KC12425	129+87.86	75.00	LT	S.R. 74
KC12426	133+04.82	75.00	LT	S.R. 74
KC12427	138+36.00	75.00	LT	S.R. 74
KC12428	138+36.00	85.00	LT	S.R. 74
KC12429	138+60.00	85.00	LT	S.R. 74
KC12430	138+60.00	75.00	LT	S.R. 74
KC12528	134+87.34	75.00	RT	S.R. 74
KC12529	131+67.94	75.00	RT	S.R. 74
KC12530	128+89.19	75.00	RT	S.R. 74
KC12531	128+86.32	75.00	RT	S.R. 74
KC12532	126+26.96	75.00	RT	S.R. 74
KC12710	128+89.19	95.00	LT	S.R. 74

KC12711	129+92.31	95.00	LT	S.R. 74
KC12712	133+10.36	95.00	LT	S.R. 74
KC12718	125+15.00	85.00	RT	S.R. 74
KC12719	125+25.00	120.00	RT	S.R. 74
KC12720	125+50.00	124.00	RT	S.R. 74
KC12721	125+67.00	95.00	RT	S.R. 74
KC12722	126+24.57	82.00	RT	S.R. 74
KC12723	126+89.00	80.00	RT	S.R. 74
KC12724	128+84.52	80.00	RT	S.R. 74
KC12725	127+12.00	80.00	RT	S.R. 74
KC12726	127+12.00	85.00	RT	S.R. 74
KC12727	126+89.00	85.00	RT	S.R. 74
KC12728	129+30.00	80.00	RT	S.R. 74
KC12729	129+55.00	80.00	RT	S.R. 74
KC12730	130+00.00	80.00	RT	S.R. 74
KC12731	130+00.00	75.00	RT	S.R. 74
KC12732	129+50.00	85.00	RT	S.R. 74

KC12733	129+35.00	85.00	RT	S.R. 74
KC12734	132+50.00	75.00	RT	S.R. 74
KC12735	134+00.00	85.00	RT	S.R. 74
KC12736	135+95.70	90.00	RT	S.R. 74
KC12737	136+54.00	90.00	RT	S.R. 74
KC12738	137+06.00	90.00	RT	S.R. 74
KC12739	138+61.30	92.00	RT	S.R. 74
KC12740	136+95.00	110.00	RT	S.R. 74
KC12741	136+64.00	110.00	RT	S.R. 74
KC12742	139+00.00	93.00	RT	S.R. 74

SR 74 ALIGNMENT
CONSTRUCTION CENTERLINE
KC4

Degree = 0°52'53.30"	Delta = 12°27'13.11"
Radius = 6500.00	Length = 1412.82
Tangent = 709.20	Length of Chord = 1410.04
External = 38.58	S.E. Rate = NC
PC Sta = 128+89.19	DB = N 26°16'02.23" W
North 1212812.76	East 2189666.48
PI Sta = 135+98.39	
North 1213448.74	East 2189352.61
PT Sta = 143+02.01	DA = N 38°43'15.34" W
North 1214002.06	East 2188908.98

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

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: CONSULTANT DESIGN

MAINLINE PLAN

DRAWING No. 13 -04

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