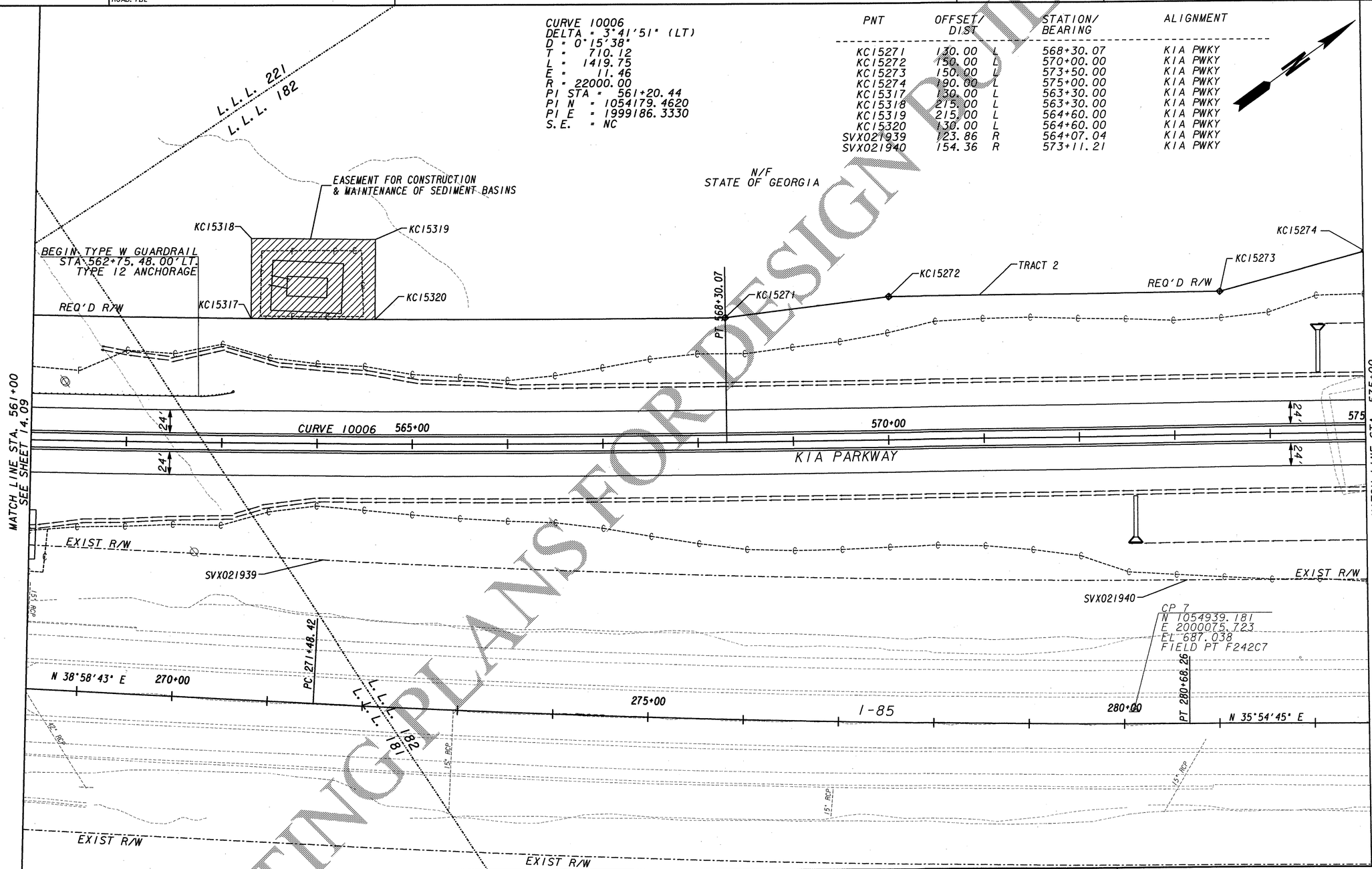
CURVE 10006
DELTA = 3°41'51" (LT)
D = 0°15'38"
T = 710.12
L = 1419.75
E = 11.46
R = 22000.00
PI STA = 561+20.44
PI N = 1054179.4620
PI E = 1999186.3330
S.E. = NC

PNT	OFFSET/ DIST		STATION/ BEARING	ALIGNMENT
KC15271	130.00	L	568+30.07	KIA PWKY
KC15272	150.00	L	570+00.00	KIA PWKY
KC15273	150.00	L	573+50.00	KIA PWKY
KC15274	190.00	L	575+00.00	KIA PWKY
KC15317	130.00	L	563+30.00	KIA PWKY
KC15318	215.00	L	563+30.00	KIA PWKY
KC15319	215.00	L	564+60.00	KIA PWKY
KC15320	130.00	L	564+60.00	KIA PWKY
SVX021939	123.86	R	564+07.04	KIA PWKY
SVX021940	154.36	R	573+11.21	KIA PWKY



PROPERTY AND EXISTING R/W LINE	BEGIN LIMIT OF ACCESS ..... BLA
REQUIRED R/W LINE	END LIMIT OF ACCESS ..... ELA
CONSTRUCTION LIMITS	LIMIT OF ACCESS
EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES	REQ'D R/W AND LIMIT OF ACCESS
EASEMENT FOR CONSTR OF SLOPES	
EASEMENT FOR CONSTR OF DRIVES	

JORDAN JONES & GOULDING

NOT RELEASED FOR CONSTRUCTION

SCALE IN FEET
0 50 100 200

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: URBAN DESIGN

CROSSROAD PLAN

I-85 INTERCHANGE
AT CR 98/GABBETTVILLE RD

DRAWING No. 14-10

COSTING PLANS FOR DESIGN BID