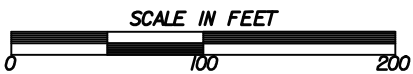
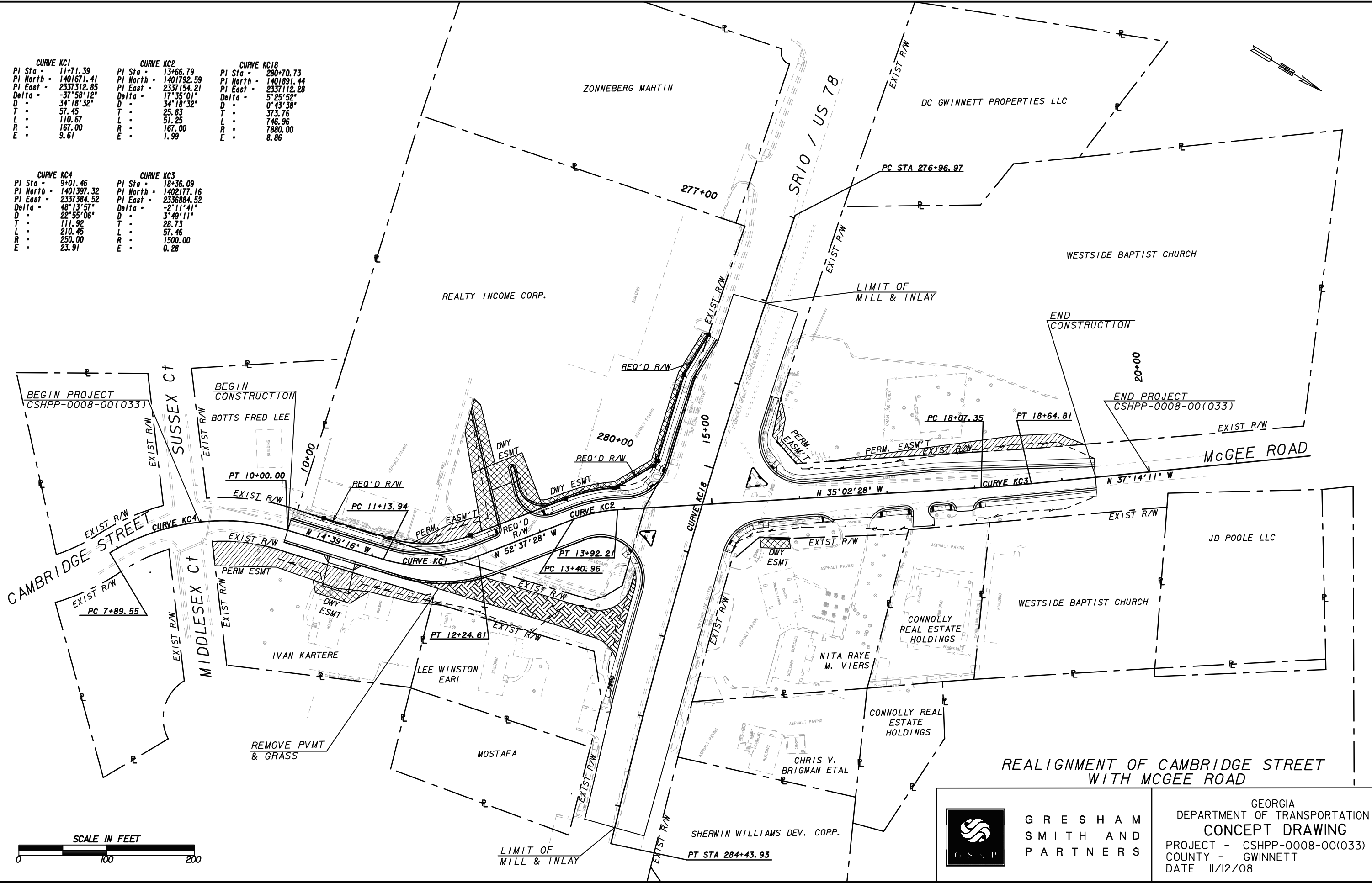


CURVE KC1			CURVE KC2			CURVE KC18		
PI Sta	=	11+71.39	PI Sta	=	13+66.79	PI Sta	=	280+70.73
PI North	=	1401671.41	PI North	=	1401792.59	PI North	=	1401891.44
PI East	=	2337312.85	PI East	=	2337154.21	PI East	=	2337112.28
Delta	=	-37°58'12"	Delta	=	17°35'01"	Delta	=	5°25'52"
D	=	34'18'32"	D	=	34'18'32"	D	=	0'43'38"
T	=	57.45	T	=	25.83	T	=	373.76
L	=	110.67	L	=	51.25	L	=	746.96
R	=	167.00	R	=	167.00	R	=	7880.00
E	=	9.61	E	=	1.99	E	=	8.86

CURVE KC4			CURVE KC3		
PI Sta	=	9+01.46	PI Sta	=	18+36.09
PI North	=	1401397.32	PI North	=	1402177.16
PI East	=	2337384.52	PI East	=	2336884.52
Delta	=	48°13'57"	Delta	=	-2°11'41"
D	=	22°55'06"	D	=	3°49'11"
T	=	111.92	T	=	28.73
L	=	210.45	L	=	57.46
R	=	250.00	R	=	1500.00
E	=	23.91	E	=	0.28



GRESHAM
SMITH AND
PARTNERS

GEORGIA
DEPARTMENT OF TRANSPORTATION
CONCEPT DRAWING
PROJECT - CSHPP-0008-00(033)
COUNTY - GWINNETT
DATE 11/12/08