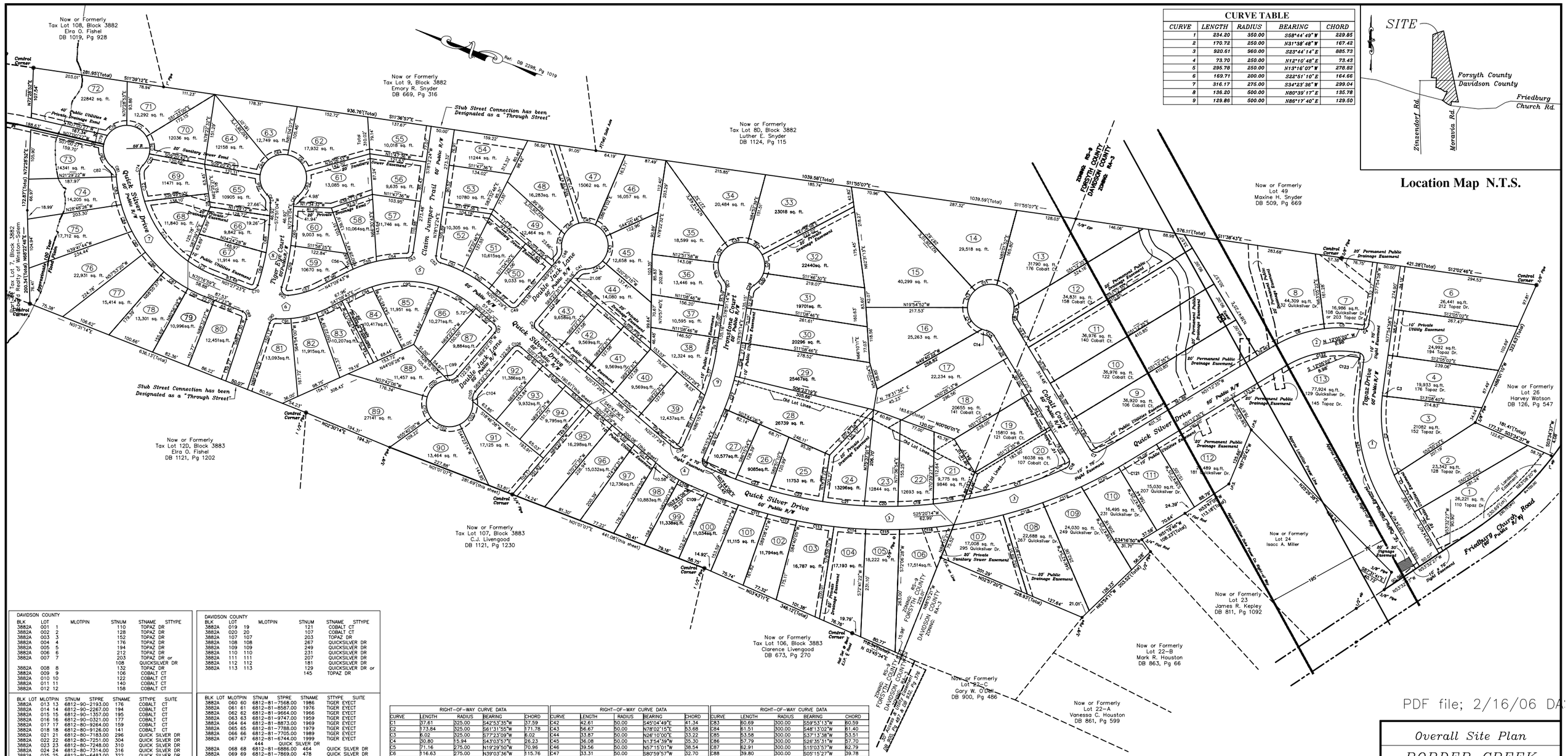

CURVE TABLE				
CURVE	LENGTH	RADIUS	BEARING	CHORD
1	234.20	350.00	S58°44'49" W	229.85
2	170.72	250.00	N31°38'48" W	167.42
3	920.61	960.00	S23°44'14" E	885.73
4	73.70	250.00	N12°10'48" E	73.43
5	295.78	250.00	N13°16'07" W	278.82
6	169.71	200.00	S22°51'10" E	164.66
7	316.17	275.00	S34°23'36" W	299.04
8	136.20	500.00	N80°39'17" E	135.78
9	129.86	500.00	N86°17'40" E	129.50

Location Map N.T.S.

PDF file; 2/16/06 DA

DAVIDSON COUNTY					
BLK	LOT		MLOTPIN	STNUM	STNAME STTYPE
3882A	001	1		110	TOPAZ DR
3882A	002	2		128	TOPAZ DR
3882A	003	3		152	TOPAZ DR
3882A	004	4		176	TOPAZ DR
3882A	005	5		194	TOPAZ DR
3882A	006	6		212	TOPAZ DR
3882A	007	7		203	TOPAZ DR or
				108	QUICKSILVER DR
3882A	008	8		132	TOPAZ DR
3882A	009	9		106	COBALT CT
3882A	010	10		122	COBALT CT
3882A	011	11		140	COBALT CT
3882A	012	12		158	COBALT CT
BLK	LOT	MLOTPIN	STNUM	STPRE	STNAME STTYPE SUITE
3882A	013	13	6812-90-2193.00	176	COBALT CT
3882A	014	14	6812-90-2267.00	194	COBALT CT
3882A	015	15	6812-90-1357.00	195	COBALT CT
3882A	016	16	6812-90-0321.00	177	COBALT CT
3882A	017	17	6812-80-9264.00	159	COBALT CT
3882A	018	18	6812-80-9126.00	141	COBALT CT
3882A	021	21	6812-80-7183.00	296	QUICK SILVER DR
3882A	022	22	6812-80-7251.00	304	QUICK SILVER DR
3882A	023	23	6812-80-7248.00	310	QUICK SILVER DR
3882A	024	24	6812-80-7314.00	316	QUICK SILVER DR
3882A	025	25	6812-80-6483.00	322	QUICK SILVER DR
3882A	026	26	6812-90-6562.00	334	QUICK SILVER DR
3882A	027	27	6812-80-6579.00	340	QUICK SILVER DR
			1990 IRONSTONE CT		
3882A	028	28	6812-80-7478.00	1980	IRONSTONE CT
3882A	029	29	6812-80-8468.00	1970	IRONSTONE CT
3882A	030	30	6812-80-9541.00	1960	IRONSTONE CT
3882A	031	31	6812-90-0523.00	1950	IRONSTONE CT
3882A	032	32	6812-90-1516.00	1940	IRONSTONE CT
3882A	033	33	6812-90-1685.00	1930	IRONSTONE CT
3882A	034	34	6812-90-1759.00	1935	IRONSTONE CT
3882A	035	35	6812-90-0855.00	1945	IRONSTONE CT
3882A	036	36	6812-80-9861.00	1955	IRONSTONE CT
3882A	037	37	6812-80-9799.00	1965	IRONSTONE CT
3882A	038	38	6812-80-8716.00	1985	IRONSTONE CT
3882A	039	39	6812-80-7704.00	1995	IRONSTONE CT
			358 QUICK SILVER DR		
3882A	040	40	6812-80-7821.00	368	QUICK SILVER DR
3882A	041	41	6812-80-7858.00	374	QUICK SILVER DR
3882A	042	42	6812-80-7975.00	380	QUICK SILVER DR
3882A	043	43	6812-81-7092.00	386	QUICK SILVER DR
			1994 DOUBLE JACK LN		
3882A	044	44	6812-80-8973.00	1984	DOUBLE JACK LN
3882A	045	45	6812-80-9964.00	1974	DOUBLE JACK LN
3882A	046	46	6812-90-0988.00	1964	DOUBLE JACK LN
3882A	047	47	6812-91-0098.00	1963	DOUBLE JACK LN
3882A	048	48	6812-91-0137.00	1973	DOUBLE JACK LN
3882A	049	49	6812-91-9157.00	1983	DOUBLE JACK LN
3882A	050	50	6812-91-8145.00	1993	DOUBLE JACK LN
			390 QUICK SILVER DR		
3882A	051	51	6812-81-8262.00	394	QUICK SILVER DR
3882A	052	52	6812-81-8269.00	398	QUICK SILVER DR
			1992 CLAIM JUMPER TL		
3882A	053	53	6812-81-9279.00	1982	CLAIM JUMPER TL
3882A	054	54	6812-91-0350.00	1972	CLAIM JUMPER TL
3882A	055	55	6812-90-1510.00	1977	CLAIM JUMPER TL
3882A	056	56	6812-81-9437.00	1987	CLAIM JUMPER TL
3882A	057	57	6812-81-8434.00	1997	CLAIM JUMPER TL
			406 QUICK SILVER DR		
3882A	058	58	6812-81-7591.00	412	QUICK SILVER DR
3882A	059	59	6812-81-7506.00	420	QUICK SILVER DR
			1996 TIGER EYECT		

DAVIDSON COUNTY					
BLK	LOT		MLOTPIN	STNUM	STNAME STTYPE
3882A	019	19		121	COBALT CT
3882A	020	20		107	COBALT CT
3882A	107	107		203	TOPAZ DR
3882A	108	108		267	QUICKSILVER DR
3882A	109	109		249	QUICKSILVER DR
3882A	110	110		231	QUICKSILVER DR
3882A	111	111		207	QUICKSILVER DR
3882A	112	112		181	QUICKSILVER DR
3882A	113	113		129	QUICKSILVER DR or
				145	TOPAZ DR
BLK	LOT	MLOTPIN	STNUM	STPRE	STNAME STTYPE SUITE
3882A	060	60	6812-81-7568.00	1986	TIGER EYECT
3882A	061	61	6812-81-8587.00	1976	TIGER EYECT
3882A	062	62	6812-81-9664.00	1966	TIGER EYECT
3882A	063	63	6812-81-9747.00	1959	TIGER EYECT
3882A	064	64	6812-81-8873.00	1969	TIGER EYECT
3882A	065	65	6812-81-7788.00	1979	TIGER EYECT
3882A	066	66	6812-81-7705.00	1989	TIGER EYECT
3882A	067	67	6812-81-6744.00	1999	TIGER EYECT
			444 QUICK SILVER DR		
3882A	068	68	6812-81-6886.00	464	QUICK SILVER DR
3882A	069	69	6812-81-7869.00	478	QUICK SILVER DR
3882A	070	70	6812-81-8952.00	484	QUICK SILVER DR
3882A	071	71	6812-82-8090.00	496	QUICK SILVER DR
3882A	072	72	6812-82-8144.00	495	QUICK SILVER DR
3882A	073	73	6812-82-7113.00	483	QUICK SILVER DR
3882A	074	74	6812-82-6059.00	477	QUICK SILVER DR
3882A	075	75	6812-82-5076.00	471	QUICK SILVER DR
3882A	076	76	6812-82-5001.00	465	QUICK SILVER DR
3882A	077	77	6812-81-4984.00	459	QUICK SILVER DR
3882A	078	78	6812-81-4866.00	453	QUICK SILVER DR
3882A	079	79	6812-81-4768.00	447	QUICK SILVER DR
3882A	080	80	6812-81-4760.00	441	QUICK SILVER DR
			2001 TIGER EYECT		
3882A	081	81	6812-81-4566.00	2002	TIGER EYECT
			429 QUICK SILVER DR		
3882A	082	82	6812-81-5419.00	423	QUICK SILVER DR
3882A	083	83	6812-81-5464.00	417	QUICK SILVER DR
3882A	084	84	6812-81-6329.00	411	QUICK SILVER DR
3882A	085	85	6812-81-6375.00	405	QUICK SILVER DR
3882A	086	86	6812-81-6277.00	397	QUICK SILVER DR
3882A	087	87	6812-81-6262.00	393	QUICK SILVER DR
			2003 DOUBLE JACK LN		
3882A	088	88	6812-81-5351.00	2013	DOUBLE JACK LN
3882A	089	89	6812-81-4344.00	2023	DOUBLE JACK LN
3882A	090	90	6812-81-4135.00	2024	DOUBLE JACK LN
3882A	091	91	6812-81-4075.00	2014	DOUBLE JACK LN
3882A	092	92	6812-81-6009.00	2004	DOUBLE JACK LN
			347 QUICK SILVER DR		
3882A	093	93	6812-81-5093.00	381	QUICK SILVER DR
3882A	094	94	6812-80-5977.00	375	QUICK SILVER DR
3882A	095	95	6812-80-5902.00	369	QUICK SILVER DR
3882A	096	96	6812-80-4895.00	363	QUICK SILVER DR
3882A	097	97	6812-80-4778.00	357	QUICK SILVER DR
3882A	098	98	6812-80-4772.00	351	QUICK SILVER DR
3882A	099	99	6812-80-4665.00	345	QUICK SILVER DR
3882A	100	100	6812-80-4567.00	339	QUICK SILVER DR
3882A	101	101	6812-80-4560.00	333	QUICK SILVER DR
3882A	102	102	6812-80-4463.00	327	QUICK SILVER DR
3882A	103	103	6812-80-4365.00	321	QUICK SILVER DR
3882A	104	104	6812-80-4276.00	315	QUICK SILVER DR
3882A	105	105	6812-80-4198.00	309	QUICK SILVER DR
3882A	106	106	6812-80-5162.00	303	QUICK SILVER DR

RIGHT-OF-WAY CURVE DATA				
CURVE	LENGTH	RADIUS	BEARING	CHORD
C1	37.61	325.00	S42°53'35"W	37.59
C2	173.84	325.00	S61°31'55"W	171.78
C3	8.02	325.00	S77°23'09"W	8.02
C4	30.80	15.94	S43°03'57"E	26.23
C5	71.16	275.00	N19°29'50"W	70.96
C6	116.63	275.00	N39°03'36"W	115.76
C7	22.23	14.50	S05°08'10"E	20.12
C8	19.98	23.50	S63°08'44"W	19.38
C9	16.50	50.00	N78°02'55"E	16.42
C10	64.20	50.00	N31°48'50"E	59.88
C11	50.26	50.00	N33°45'59"W	48.17
C12	41.32	50.00	N86°14'21"W	40.16
C13	59.47	50.00	S36°00'32"W	56.03
C14	10.34	50.00	S03°59'38"E	10.32
C15	19.98	23.50	N14°26'06"E	19.38
C16	24.57	14.50	N87°19'53"E	21.73
C17	216.88	935.00	S37°28'57"E	216.40
C18	78.12	935.00	S28°26'38"E	78.10
C19	76.01	935.00	S23°43'16"E	75.99
C20	72.23	935.00	S19°10'45"E	72.21
C21	89.57	935.00	S14°13'18"E	89.54
C22	116.61	935.00	S07°54'16"E	116.53
C23	76.68	935.00	S01°58'56"E	76.66
C24	54.96	935.00	S02°03'04"W	54.95
C25	21.21	13.50	S48°44'06"W	19.09
C26	16.54	525.00	S87°10'03"E	16.54
C27	64.62	525.00	N88°24'15"E	64.58
C28	82.32	678.45	N80°52'25"E	82.27
C29	19.98	23.50	N76°47'27"W	19.38
C30	33.50	50.00	S71°37'39"E	32.87
C31	40.84	50.00	N65°46'56"E	39.71
C32	41.46	50.00	N18°37'50"E	40.28
C33	44.11	50.00	N30°23'39"W	42.69
C34	41.19	50.00	N79°15'58"W	40.03
C35	41.01	50.00	S53°38'19"W	39.87
C36	19.98	23.50	N54°29'55"E	19.38
C37	97.73	475.00	N84°44'53"E	97.56
C38	25.64	475.00	S87°48'41"E	25.64
C39	25.19	13.50	S32°49'12"E	21.69
C40	21.21	13.50	S65°37'29"W	19.09
C41	19.98	23.50	N45°01'12"W	19.38

RIGHT-OF-WAY CURVE DATA				
CURVE	LENGTH	RADIUS	BEARING	CHORD
C42	42.61	50.00	S45°04'49"E	41.34
C43	56.67	50.00	N78°02'15"E	53.68
C44	33.87	50.00	N26°10'00"E	33.22
C45	36.08	50.00	N13°54'39"W	35.30
C46	39.56	50.00	N57°15'01"W	38.54
C47	33.31	50.00	S80°59'57"W	32.70
C48	19.98	23.50	N86°16'10"E	19.38
C49	21.21	13.50	S24°22'31"E	19.09
C50	88.02	275.00	N13°32'22"E	87.84
C51	50.77	275.00	N01°09'53"E	50.70
C52	19.40	13.50	S37°02'28"W	17.77
C53	19.40	13.50	S60°37'41"E	17.77
C54	85.36	275.00	N26°16'16"W	85.21
C55	52.97	275.00	N38°35'54"W	52.89
C56	14.62	275.00	N45°38'22"W	14.61
C57	68.72	275.00	S35°54'44"E	68.28
C58	26.42	13.50	S31°23'35"W	22.40
C59	91.62	525.00	N82°26'57"E	91.50
C60	42.14	525.00	N75°09'02"E	42.13
C61	19.98	23.50	N82°47'37"W	19.38
C62	58.47	50.00	N88°03'34"E	55.20
C63	55.40	50.00	N22°48'47"E	52.61
C64	44.07	50.00	N34°11'02"W	42.66
C65	37.61	50.00	N80°59'03"W	36.73
C66	46.54	50.00	S50°48'15"W	44.88
C67	19.98	23.50	N48°29'45"E	19.38
C68	60.34	475.00	N76°29'24"E	60.30
C69	69.05	475.00	N84°17'37"E	68.99
C70	21.82	13.50	S44°51'24"E	19.52
C71	81.58	250.00	S08°30'45"W	81.42
C72	161.40	250.00	S34°03'50"W	158.61
C73	59.52	250.00	S59°22'43"W	59.38
C74	20.42	23.50	N88°54'12"W	19.79
C75	28.85	50.00	S80°32'13"E	28.45
C76	38.75	50.00	N60°43'52"E	37.78
C77	50.66	50.00	N09°30'22"E	48.52
C78	48.92	50.00	N47°33'02"W	47.00
C79	25.45	50.00	S89°50'02"W	25.18
C80	49.45	50.00	S46°55'06"W	47.46
C81	19.66	23.50	N42°33'23"E	19.09
C82	4.42	300.00	S66°06'16"W	4.42

RIGHT-OF-WAY CURVE DATA				
CURVE	LENGTH	RADIUS	BEARING	CHORD
C83	60.69	300.00	S59°53'13"W	60.59
C84	61.51	300.00	S48°13'02"W	61.40
C85	53.58	300.00	S37°13'38"E	53.51
C86	57.79	300.00	S26°35'31"W	57.70
C87	62.91	300.00	S15°03'57"W	62.79
C88	39.80	300.00	S05°15'27"W	39.78
C89	20.50	13.50	N44°57'27"E	18.59
C90	17.57	13.50	N54°15'44"W	16.35
C91	31.88	225.00	S21°02'29"E	31.85
C92	57.01	225.00	S32°21'31"E	56.86
C93	29.63	225.00	S43°23'22"E	29.61
C94	33.11	225.00	N42°56'46"W	33.08
C95	146.14	225.00	N20°07'23"W	143.59
C96	86.95	225.00	N09°33'16"E	86.41
C97	21.21	13.50	N65°37'29"E	19.09
C98	19.98	23.50	S45°01'12"E	19.38
C99	3.15	50.00	N22°28'14"W	3.15
C100	60.59	50.00	N58°59'20"W	56.95
C101	46.87	50.00	S59°26'36"W	45.17
C102	68.24	50.00	S06°30'44"E	63.07
C103	60.09	50.00	S80°02'37"E	56.54
C104	3.15	50.00	N63°43'12"E	3.15
C105	19.98	23.50	S86°16'10"W	19.38
C106	21.21	13.50	N24°22'31"W	19.09
C107	51.12	275.00	S15°17'59"W	51.04
C108	29.95	275.00	S06°51'17"W	29.93
C109	12.12	985.00	S03°22'57"W	12.12
C110	71.11	985.00	S00°57'42"W	71.09
C111	65.86	985.00	S03°01'19"E	65.84
C112	83.76	985.00	S06°43'30"E	83.75
C113	50.67	985.00	S10°59'32"E	50.65
C114	68.28	985.00	S15°19'28"E	68.27
C115	72.70	985.00	S19°25'29"E	72.68
C116	116.87	985.00	S24°56'17"E	116.80
C117	107.58	985.00	S31°27'58"E	107.53
C118	89.02	985.00	S37°11'02"E	88.99
C119	89.49	985.00	S42°22'32"E	89.45
C120	90.21	985.00	S47°36'07"E	90.18
C121	16.92	985.00	S50°43'04"E	16.92
C122	153.65	225.00	N31°38'48"W	150.68
C123	21.21	13.50	N32°54'58"E	19.09
C124	250.92	375.00	S58°44'49"W	246.27

Note: This Map is a compilation of Recorded Plats of this subdivision. This Map is for marketing and is NOT to be used for Construction, Conveyance, or Sale of property. For sales, Conveyance, or construction see Actual Record Plats or Certified copies.

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Originally issued and sealed by John E. Beeson
Registration # 1828 , February 20, 2006

Overall Site Plan

BORDER CREEK

Hubbard Realty
2110 Cloverdale Ave.
Winston-Salem, NC 27103

200 100 0 1"=200' 100 200 400

FIELD WORK BY: OTHERS	CHECKED BY: JEB	
TAX MAP: Davidson Co. Tax Map No. 2 Forsyth Co. Tax Map No.618822	PARCEL: Davidson Co. Lots 13, 22 & 25 Forsyth Co. Lot: 7, Bl 3882	
TOWNSHIP: Arcadia South Fork	CITY: --------	COUNTY: Davidson Forsyth
STATE: NC	DATE: 8-15-2002	PAGE NUMBER: 1 of 1
JOB NUMBER: 02209	DRAWN BY: TLBN/RLB	

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