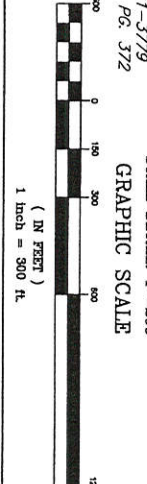
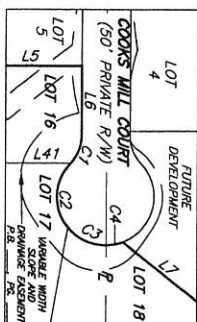
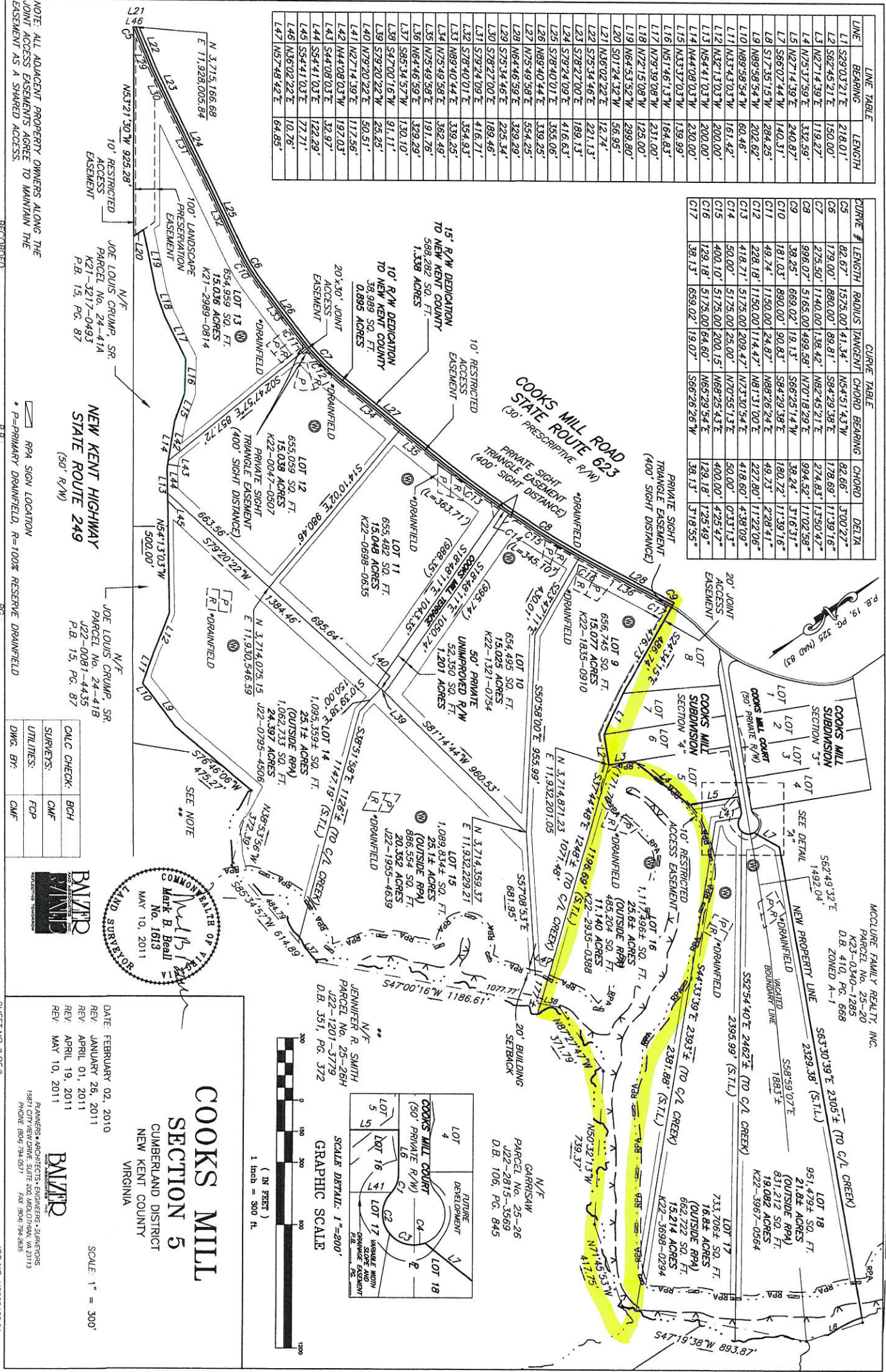


LINE TABLE		
LINE	BEARING	LENGTH
L1	S29.03.21° E	218.01'
L2	S62.45.21° E	150.00'
L3	N27.14.39° E	119.22'
L4	N75.37.59° E	332.59'
L5	N27.14.39° E	240.89'
L7	S66.07.44° W	140.31'
L8	S17.35.15° W	284.25'
L9	N69.58.54° W	202.62'
L10	N69.58.54° W	60.46'
L11	N33.43.03° W	161.42'
L12	N32.13.03° W	200.00'
L13	N54.41.03° W	200.00'
L14	N44.08.03° W	230.00'
L15	N33.17.03° W	139.99'
L16	N51.46.13° W	164.83'
L17	N79.39.08° W	231.00'
L18	N72.15.08° W	125.00'
L19	N64.53.52° W	299.80'
L20	S01.24.32° W	56.95'
L21	N36.02.22° E	12.74'
L22	S75.34.46° E	221.13'
L23	S78.27.00° E	189.13'
L24	S79.24.09° E	416.63'
L25	S78.40.01° E	355.06'
L26	N69.40.44° E	339.25'
L27	N75.49.58° E	554.25'
L28	N64.46.59° E	329.29'
L29	S75.34.46° E	225.34'
L30	S78.27.00° E	189.46'
L31	S79.24.09° E	416.71'
L32	S78.40.01° E	354.93'
L33	N69.40.44° E	339.25'
L34	N75.49.58° E	562.49'
L35	N75.49.58° E	191.76'
L36	N64.46.59° E	329.29'
L37	S85.34.57° W	130.10'
L38	S47.00.16° W	91.11'
L39	S79.20.22° E	25.25'
L40	N79.20.22° E	50.51'
L41	N27.14.39° E	117.56'
L42	N44.08.03° W	197.03'
L43	S44.08.03° E	32.97'
L44	S54.41.03° E	72.29'
L45	S54.41.03° E	72.71'
L46	N36.02.22° E	10.76'
L47	N57.48.42° E	64.85'

CURVE # LENGTH RADIUS TANGENT CHORD BEARING CHORD DELTA			
C5	82.67'	1575.00'	41.34'
C6	179.00'	860.00'	89.81'
C7	275.50'	1140.00'	138.42'
C8	996.07'	5165.00'	499.58'
C9	38.25'	669.02'	19.13'
C10	181.03'	890.00'	90.83'
C11	49.74'	1150.00'	114.47'
C12	228.18'	1150.00'	114.47'
C13	418.21'	5175.00'	209.47'
C14	50.00'	5175.00'	25.00'
C15	400.10'	5175.00'	64.60'
C16	129.18'	5175.00'	64.60'
C17	38.13'	659.02'	19.07'



COOKS MILL SECTION 5

CUMBERLAND DISTRICT
NEW KENT COUNTY
VIRGINIA

DATE: FEBRUARY 02, 2010
REV: JANUARY 26, 2011
REV: APRIL 01, 2011
REV: APRIL 19, 2011
REV: MAY 10, 2011

SCALE: 1" = 300'

PLANNERS ARCHITECTS - ENGINEERS - SURVEYORS
15871 CITY VIEW DRIVE, SUITE 200, MIDDLEBURY, VA 22113
PHONE: (800) 794-6577 FAX: (800) 794-6585

NOTE: ALL ADJACENT PROPERTY OWNERS ALONG THE JOINT ACCESS EASEMENTS AGREE TO MAINTAIN THE EASEMENT AS A SHARED ACCESS.

RECORDED

* P=PRIMARY DRAINFIELD, R=100% RESERVE DRAINFIELD

CALC CHECK:	BCH
SURVEYS:	CMF
UTILITIES:	FCP
DWG. BY:	CMF



