







I HERBY CERTIFY THAT THIS SHAT OPPOTS A SURVEY, MADE BY ME OR DEPARTMENT OF THE SHAP OPPOSE AS SURVEY, MADE BY ME OR DEFARMED AND DETARCES SHOWN HERBON HAVE NOT BEEN ADJUSTED FOR LOCASINE. THIS SURVEY AND PLAT MEETS OR EXCEEDS ITS MINIMANU STANDARDS OF COVENING AUTHORITIES. THE SURVEY SHOWN HERBON IS STANDARDS OF COVENING AUTHORITIES. THE SURVEY SHOWN HERBON IS STANDARDS OF COVENING AUTHORITIES. THE SURVEY SHOWN HERBON IS THE WAS ALLOWED A THE STANDARD AND ADJUSTED AND THE SHOWN HERBON IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELLEY ACCORDING TO THE RITEST AND AVAILABLE TO THE NET OWN AVAILABLE TO THE STANDARD AVAILABLE TO THE NET OWN AVAILABLE TO THE STANDARD AVAILABLE TO T STATE OF KENTÜCKY **DÖNALÖ K** BRYANT - 1948 **CICENSED - PROFESSIONAL LAMD SURVEYOR LICENSED PROFESSIONAL LAND SURVEYOR AT&T TELEPHONE CO. 2/19/08 8. W.R.E.C.C. OR WARREN RURAL ELEC. COOP. 2. CERTIFICATE OF OWNERSHIP & DEDICATION I HEREBY CERTIFY THAT I AM THE OWNER OF THE PROPERTY SHOWN AND DESCRIBED HEREON AND THAT I HEREBY ADOPT THIS PLAN OF SUBDIVISION WITH MY FREE CONSENT, ESTABLISH THE MINUMUM BUILDING RESTRICTION LINES, AND DEDICATE ALL STREETS, ALLEYS, WALKS, PARKS, AND OTHER OPEN SPACES TO PUBLIC OR PRIVATE USE AS NOTED. lease Carios Field E.a. Tech 2-18-08 2/19/08 9. INSIGHT COMMUNICATIONS (CABLE T.V.) 2.18.08 OWNER SEPTEMBER LAKES UC Rougas 10. BARREN RIVER DISTRICT HEALTH DEPT. 3. EASEMENT DEDICATION _ PUBLIC SEWER REQUIRED. THE SPACES OUTLINED BY DASHED LINES AND DESIGNATED AS EASEMENTS ARE HEREBY RESERVED FOR THE PURPOSES SHOWN. INICUDING THE RIGHT OF INORESS AND ECRESS OVER ALL LOTS TO AND FROM EASEMENTS AND THE RIGHT TO CUT DOWN OR TRIM ANY TREES WITHIN OW WITHOUT THE ASSEMENTS THAT WAY INTERFERE WITH THE ANTICULATION OR OPERATION OF THE LINES. THE EASEMENTS SHATE SHALL BE KEPT FREE OF ALL PERMANENT CONSTRUCTION. ON EXISTING PUBLIC SEWER. ... HAS EXISTING PRIVATE SEWER SYSTEM. OWNER SOPTEMBER LAKES, U.C. ON SITE SEWAGE PRIVATE DISPOSAL SYSTEM TO SERVICE ANY PROPOSED CONSTRUCTION/RESIDENCE SHALL BE PURSUANT TO THE CURRENT STATE SUB-SUBFACE SEWAGE DISPOSAL REQUIATIONS AND SHALL BE PERMITTED THROUGH THIS OFFICE PRIOR TO INSTALLATION OF THE SYSTEM. 4. COUNTY ENGINEER AL DRAINGE EASTBUTTS ARE DESCRIPT. TO WARREY COUNTY. ALL DRAINAGE STALL BE WANTAKED BY THE RESPECTIVE CORRECT OF THE LOTGY OFFER WHICH EASTBUTTS CROSS AND NO DRAINAGE EASEBUTTS CROSS AND NO DRAINAGE EASEBUTTS AND ANY ATTRICT, CHARGING THE CONTOUR THEREOF, THE BULLDANK AN ANY STRUCTURE, DESCRIPT, LOCAT LOC 11. CITY-COUNTY PLANNING COMMISSION CERTIFICATION WHERE NECESSARY ENTRANCE AND/OR DRIVEWAYS TO LOTS SHALL BE CONSTRUCTED WITH A MINIMUM OF TWENTY-FOUR (24) UNEAR FEET OF FIFTEEN (15) INCH DIAMETER ENTRANCE PIPE. THE END OT THE END OT THE ENTRANCE PIPE SHALL TERMINATE THREE (3) FEET BACK FROM THE PROPERTY UNIT. OF APPROVAL OF RECORDING I HEREBY CERTIFY THAT THE SUBDIVISION PLAT SHOWN HEREON HAS BEEN FOUND TO COMP. WITH THE SUBDIVISION REGULATIONS COMP. WITH THE SUBDIVISION REGULATION OF SUCH VARIANCES, IF ANY, AS ARE NOTED IN THE MINUTES OF THE PLANNING COMMISSION AND THAT IT HAS BEEN APPROVED FOR RECORDING IN THE OFFICE OF THE PLANNING COMMISSION AND THAT IT HAS BEEN APPROVED FOR RECORDING IN THE OFFICE OFFICE. GRADING WITHIN THE DEVELOPED AREA SHALL BE PERFORMED IN SUCH A MANNER THAT NO EXCESS WATER WILL BE DIVERTED TO THE CITY/COUNTY GOAD RIGHT-OF-WAY WITHOUT APPROVAL OF CITY/COUNTY ENGINEER. THIS PROPERTY HAS PUBLIC ACCESS TO $\underline{\textit{County}}$ roan 2008 5. WARREN COUNTY WATER DISTRICT THE WARREN COUNTY WATER DISTRICT HAS EXAMINED THIS PLAT AND REGARDING THE SERVICES TO BE PROVIDED BY THE WATER DISTRICT, ACCEPTABLE EASEMENTS HAVE BEEN DEDICATED FOR THE CONSTRUCTION AND MAINTENANCE OF EXISTING OR PROPOSED WATER AND/OR SEVER LINES DISCLOSED ON THIS PLAY. NO EXAMINATION OR REPRESENTATION IS MADE BY THE WATER DISTRICT AS TO FIRE FLOW AVAILABILITY OF WATER OR SEWER SERVICES TO THE PROPERTY, THAT EITHER WATER OR SEWER SERVICES CAN BE DEATENDED, OR THAT SERVICES PROPOSED ON THIS PLAT ARE IN PLACE OR WILL BE PROVIDED. **CONTROL POINTS** KY STATE PLANE COORDINATES, SOUTH ZONE, NAD 83 1846291.55 1458905.09 566.56 CONC. MONUMENT W/ ALUM. DISK. STAMPED PERMITTED ACCESS ENVELOPES DENOTE THE AREA IN WHICH DRIVE ENTRANCES SHALL BE CONSTRUCTED. DRIVE ENTRANCE WIDTHS ARE TO CONFORM TO THE CITY OF BOWLING GREEN ACCESS MANAGEMENT GUIDELINE BRYANT ENGINEERING, OWENSBORO, KY TYPICAL LOTS STATEMENT OF BINDING ELEMENTS 5'-**DEED BOOK 945, PAGE 641-649** TYPICAL STREET INTERSECTION Each residence within the development shall have a minimum of 2,400 square feet of living space, with the first floor having a minimum of 1,800 square feet. Any living space constructed within any basement, garges, or prort, any floor space in any banus room with a ceilling height of less than six feet (6°), and any covered outdoor living space shall be excluded from the square footbage calculation. VARIES -- VARIES ACCESS ENVELOPE Exteriors of all structures shall consist of brick, stone, dryvit, cement bosed siding, wood siding, man-mode stone shall extend to grade for residences constructed with siding materials. All grade entries shall be side or reer loaded. All accessory or detoched structures shall compliment the material used in the primary structure. All structures and jot plans shall be opproved by the developer or its assigns. The existing born shall be excluded from these requirements. Vinyl material is permitted at soffits and undersides of proches. B.S.B.L TYPICAL LOT TYPICAL LOT

1. LAND SURVEYOR'S CERTIFICATE

PERMITTED ACCESS ENVELOPE DETAIL

NOT TO SCALE

DRAI	LINE TAE	BASIN NO. 1
DRAI LINE D1 D2 D3 D4 D5	NAGE EASEMENT - E BEARING N 49'07'37" W N 79'06'11" W N 57'45'42" W N 80'59'46" W N 61'46'46" W N 42'38'45" W N 16'35'08" E N 89'04'03" E	DISTANCE
D1	N 49'07'37" W	52.20' 46.49' 90.20' 110.97' 58.09' 46.57' 62.84' 68.62'
D2	N 79"06"11" W N 57"45"42" W	46.49
D3	N 80'59'46" W	110.97
D5	N 61'46'46" W	58.09"
D6 D7 D8	N 42'38'45" W	46.57
D7	N 16'35'08" E N 41'03'56" E	62.84
D8	N 41'03'56 E N 89'04'03" F	68.62
D10	N 89'04'03" E N 44'10'46" E	35.41
D9 D10 D11	N 66'48'02" E	68.00° 35.41° 28.09° 98.02°
D12	N 41'03'56" E N 89'04'03" E N 44'10'46" E N 66'48'02" E S 60'15'45" E	98.02
D12 D13 D14	S 06'58'11" W S 65'21'24" E	54.08° 46.45° 54.78° 61.07°
	S 65'21'24" E S 28'56'27" E	54.78
D16	S 15'08'38" E	54.78 61.07
D17 DRAII LINE	S 6015/45" E S 607311" W S 65721'24" E S 2856'27" E S 15708'38" E S 16742'46" W VAGE EASEMENT — E BEARING N 60'32'11" E N 05'08'15" W N 30'25'41" E N 43'54'15" E N 72'45'13" E S 58'16'45" E S 58'16'45" E	14.25
LINE	NAGE EASEMENT - E	BASIN NO. 2 DISTANCE
D1	N 60'32'11" E	DISTANCE 39.24' 22.23'
D2	N 60'32'11" E N 05'08'15" W	22.23'
D3 D4 D5 D6	N 30°25'41" E	22.23' 56.61' 58.41' 100.52' 62.02' 56.84'
D4	N 43'54'15" E N 72'45'13" E	58.41
D6	S 5816'45" F	62.02
D7	S 08'59'52" W S 67'18'04" W	56.84
D7 D8	S 67"18"04" W	20.67
D9	S 5816'45" E S 08'59'52" W S 67'18'04" W S 24'56'23" W S 56'26'50" W	56.84' 20.67' 120.97'
D11	S 56'26'50' W N 79'32'48" W	31.87
D9 D10 D11 D12	N 45'01'16" W	69.07
D13		63.38' 31.87' 69.07' 22.22'
DRAI	NAGE EASEMENT - E	RASIN NO 3
LINE D1	BEARING S 69'07'55" W S 69'07'55" W S 31'22'44" W S 58'42'05" W N 74'34'58" W N 74'34'58" W N 11'52'55" W N 21'25'22" W N 69'43'00" E N 18'46'23" W N 00'22'33" W N 00'22'33" E N 43'22'53" E	DISTANCE 36.55
D2	S 31'22'44" W	8.97
D2 D3 D4	S 31'22'44" W S 58'42'05" W S 65'50'22" W N 74'34'58" W	36.55' 8.97' 57.33' 26.70' 23.84' 25.89'
D4	S 65'50'22" W N 74'34'58" W	26.70
D5 D6 D7	N 74'34'58" W N 41'52'55" W	23.84
D5	N 41'52'55" W S 69'43'00" W	20.89 57.46'
D8	N 21"25"22" W	20.00
no.	N 69'43'00" E	53.11
D10 D11	N 18'46'23" W N 00'22'33" W	19.64
D11	N 00°22'33" W N 30°05'05" E	52.08
D12 D13	N 43'22'53" E	22.89*
D14		23.84° 25.89° 57.46° 20.00° 53.11° 19.64° 52.08° 20.22° 22.89° 32.89° 88.60°
D15	N 71"58'29" E	88.60'
DRAIN	NAGE EASEMENT - E	ASIN NO. 4 DISTANCE
LINE	S 27'02'44" W	DISTANCE
02	S 54'40'55" W	100.14
D1 D2 D3 D4	N 73'29'56" W	17.08
D4 D5	NAGE EASEMENT - E BEARING S 27'02'44" W S 54'40'55" W N 73'29'56" W N 24'03'05" W N 12'47'49" E	168.93' 100.14' 17.08' 27.65' 85.02'
DRAIN	NAGE EASEMENT - E BEARING S 08'22'28" W S 17'23'51" W S 35'32'38" W S 51'57'59" W	ASIN NO. 5 DISTANCE 76.93' 137.96' 67.05' 93.14'
LINE	BEARING	DISTANCE
D1	S 08'22'28" W S 17'23'51" W	76.93
D2 D3	S 17"23"51" W S 35"32"38" W S 51"57"59" W	67.05
D4	S 35'32'38" W S 51'57'59" W	93.14
D5	S 51'57'59" W S 65'49'07" W N 88'23'20" W N 46'32'55" W N 04'09'25" E N 17'23'52" W	99.29' 40.69'
D5 D6 D7	N 88'23'20" W N 46'32'55" W	40.69
D8	N 46'32'55 W N 04'09'25" E	35.63' 142.98' 72.78'
D9	N 17'23'52" W	72.78
D9 D10	N 17"23"52" W N 01"47"33" E	36.63
D11 D12	N 76'48'10" E N 71'30'13" E	61.73
D13	N 58'26'31" F	115.68
D13 D14 D15	N 58'26'31" E N 54'12'06" E	72.78' 36.63' 61.73' 75.46' 115.68' 51.66' 41.26'
D15	S 88"25"39" E	41.26
D16	S 24"18"20" E	45.64
DRAIN	S 2418 20' E JAGE EASEMENT — B BEARING S 76'34'24" E S 18'21'24" W S 43'33'12' W S 64'21'07" W S 74'16'04" W N 75'22'10' W N 38'49'52" W N 06'45'06" W N 25'23'90' E	ASIN NO. 6 DISTANCE 34.17' 71.30'
D1	S 76'34'24" E	34,17
D2	S 18'21'24" W	71.30
D3	S 43'33'12" W	76.57° 162.77°
D1 D2 D3 D4 D5 D6 D7 D8	S 18'21'24" W S 43'33'12" W S 64'21'07" W S 74'16'04" W	71.30 76.57' 162.77' 32.25' 35.70' 35.98' 39.57' 88.25'
D6	N 75°22'10" W	35.70
D7	N 38'49'52" W N 06'45'06" W	35.98
D8	N 06*45*06* W N 25*23*50* F	39.57
D9 D10	N 25"23"50" E N 37"03"58" E	58.21
D11	N 4919'33" E	88.25' 58.21' 85.72' 62.52'
D12	N 7013'34" E	62.52
D11 D12 D13 D14	N 06'45'08" W N 25'23'50" E N 37'03'58" E N 49'19'33" E N 70'13'34" E S 18'38'58" E S 52'02'19" E	23.60° 72.55°
DRAIN		ASIN NO. 7
LINE		DISTANCE
D1	S 59'35'14" W	37.87
D2 D3 D4	N 72'03'26" W N 06'25'34" W	49.56 61.25
	BEARING S 59'35'14" W N 72'03'26" W N 06'25'34" W N 16'53'33" E	ASIN NO. 7 DISTANCE 37.87' 49.56' 61.25' 65.19'
DRAIN	IAGE EASEMENT - B	ASIN NO. 8 DISTANCE 65.99
LINE D1	BEARING	DISTANCE
D1	5 2/55'48" W S 43'49'39" W	58.22
D2 D3	S 43'49'39" W S 74'31'50" W S 47'30'26" W	33.57
D4	S 47'30'26" W S 19'41'20" W	58.21
D5	S 19"41'20" W	78 21
D5 D6 D7	AGE EASEMENT - B BEARING S 27:55'48" W S 43'49'39" W S 74'31'50" W S 19'41'20" W N 19'52'50" E N 07'15'43" E	58.22' 33.57' 58.21' 57.49' 78.21' 98.07'

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2-18-08

All driveways within the development shall be constructed with concrete, brick

Any propone gas tanks installed within the development shall be installed underground.

pavers, and/or bituminous surfaces. All driveway tiles or pipes shall require the installation of headwalls at each end of the pipe and shall be constructed with a material and pattern to be identified by the developer.

6. ATMOS ENERGY CO.

Genns Jones

M.J. 2007 - 187 - CO. TOTAL AREA - 100,608 ACRES SEPTEMBER LAKES SUBDIVISION

OWNER/DEVELOPER

SEPTEMBER LAKES, LLC c/o MATTHEW COOK P.O. BOX 50905 BOWLING GREEN, KY 42102

LOT 10-STONE TRACE SUBDIVISION JACK, TRACY C. & JOE DOWNING 4863A SCOTTSVILLE ROAD BOWLING GREEN, KY 42104 D.B. 882, PG. 396 P.B. 38, PG. 14–15

RECORD SOURCE

CURVE TABLE

BEARING

160 21

136.44

144.49

75.69

34.14' 18.07'

132.00

133.00

103.10 10.81' 207.04' 202.12' 213.33'

57 97'

66,17

41 41'

41.41 47.26' 17.79' 87.44'

49.06

143.82

199.88

78.82

94.65

62.54 88.11' 70.91' 54.32' 70.45'

38 98'

99 11'

108.79

136.93 S 23'07'57" E 109.19'

64.16

N 45'55'29" E

N 53'53'30" F

N 57'48'36" E

S 49'00'01" E

S 26'01'17" E S 27'08'59" E

S 22'27'41" E N 25'20'41" E N 70'45'25" E N 72'21'03" E

N 74'43'25" E

N 76'50'14" E

N 77'11'13" F N 65'33'40" E

N 43'43'21" E N 21'32'37" E N 52'50'48" E

S 81°34'07" E S 46°25'39" E

S 58'43'57" E

N 53'43'04" E

N 07'43'51" E

N 41'44'35" W

N 69'02'21" W N 73'51'56" W N 81'10'02" W N 41'45'45" W

N 01'40'14" W

N 05'40'19" E

N 50'10'49" E S 40'36'46" W

S 09'47'05" W S 36'44'35" W N 57'14'23" W N 14'02'48" W

N 18'01'24" W

N 14'24'13" W N 21'08'46" E

S 20*35'57" E 151.79'

S 76'33'01" W 137.26'

S 73'55'53" W 159.82

S 73'55'53' W 159.82' S 71'26'01" W 123.53' N 69'20'37" W 25.88' N 20'21'24" W 82.96' N 23'35'27" W 134.14' N 44'21'01" W 100.00' N 58'18'31" W 57.87'

N 58'42'28" W 127.24' N 47'57'42" W 163.02'

N 001745" H 53.76" N 17716'16" E 42.64' N 37'58'05" W 50.00' S 80'36'53" W 52.13' S 55'12'28" W 130.52'

N 171616 E 42.64 N 37'58'05" W 50.00' S 80'36'53" W 52.13' S 55'12'28" W 130.52' S 60'45'44" W 39.01' S 59'35'45" W 138.58'

S 52'36'55" W 257.06'

S 44*28'34" W 204.23'

W.C.W.D. NOTE:

APPROVE ALL SIDEWALK PLANS PRIOR TO SIDEWALK CONSTRUCTION.

N 70"11'28" E 162.23'

S 88'24'30" E 47.80'

N 64"23"58" E

N 14'56'03" E N 49"15'07" W S 81"18'17" W S 32'03'51" W S 11'00'31" E

S 14"36'23" F

S 83°36'40" E

S 44*27'23" E

LENGTH

277.73

160 28

136 57

29.89

144.68

75.72' 138.39'

109.92

34.15'

26.94

18.07

133.01

214.74

69.80

82.43'

42 54

48.99

17.79

87.51

29.81' 49.08'

144.52

201.79

109.09

279.34

701.57

94.68'

65 45

94.18

73.86'

55.58' 73.33' 39.43' 38.65' 151.89'

99.13

159.83

123.53

28.14' 83.28'

135.11

58 95

44.05

52.36

54.83 130.64

204.37

165.68

168.68

3200.00' 103.10'

C20 540.00' 10.81' C21 540.00' 208.33'

C22 540.00' C23 540.00

C28 53.00'

C29 53.00'

C30 53.00'

C31 625.00'

C32 625.00'

C33 625.00' C34 20.00' C35 540.00' C36 423.00'

C38 423.00'

C39 473.00'

C40 473.00'

C46

C48

C49

C50 75.00

C41 490.00' C42 20.00

423.00'

63.00° 75.00°

75.00

75.00

C54 1200.00'

C56 3250.00°

C57 3250.00'

C58 3250.00'

325.00' 325.00' 325.00' 775.00' 775.00'

40.00

50.00

1625.00

C77 225.00' 47.89'

175.00'

C59 20.00' C60 275.00'

C68 50.00

C69 50.00°

C70 875.00

C71 875.00 C72 1625.00

C61 C62

C66

C63

20.00' 575.00' 62.00' 53.00'

64.27

1575.00

1575.00

1575.00'

20.00 825.00'

825.00° 825.00°

325.00'

325.00' 275.00'

275.00

20.00

C4 925.00

C5

C12

C13

C14

C15

DEED BOOK 939, PAGE 124 DEED BOOK 946, PAGE 944 DEED BOOK 946, PAGE 949

BINDING FLEMENTS: DEED BOOK 945, PAGE 641

DECLARATION OF COVENANTS, CONDITIONS AND RESTRICTIONS DEED BOOK965 PAGE 874

LINE TABLE

LINE	BEARING	DISTANCE
L1	N 29'55'24" W	54.96'
L2	S 41"11'36" W	11.37'
L3	S 41'11'36" W	91.93'
L4	N 51'46'47" W	12.39'
L5	N 40'52'23" E	10.70'
L6	N 34'54'46" E	77.04
L7	N 40'52'23" E	115.31'
L8	N 40'52'23" E	220.66
L9	N 49'07'37" W	22.74'
L10	N 40'52'23" E	144.79'
L11	N 62'02'22" E	137.53'
L12	N 62'02'22" E	53.74'
L13	S 40'48'10" E	57.35'
L14	S 63'25'00" E	149.03
L15	S 63'25'00" E	26.87
L16	S 11'40'52" E	26.15'
L17	S 11'40'52" E	70.95
L18	S 29'01'55" E	81.99'
L19	S 29'01'55" E	93.15
L20		93.10
L20	S 19*39'19" E S 19*39'19" E	120.01
L22		120.01
L23 L24		317.41' 108.50'
L25	N 70'20'41" E	83.96'
	N 77*45'37" E N 77*45'37" E	30.29'
L27	N 77'45'37" E	132.00'
L28	N 77'45'37" E	138.00'
L29	N 77*45'37" E S 84*27'28" E	103.19
L30		136.03'
L31		20.78'
L32 L33		156.81
		81.48'
L34	N 04'16'27" W	152.00'
L35	N 0416'27" W	57.40'
L36	S 04'16'27" E	130.95
L37	S 04'16'27" E	160.00'
L38	S 77'45'37" W	13.48'
L39	S 77*45'37" W	300.00
L40	N 12'14'23" W	120.00'
L41	N 12'14'23" W	39.19'
L42	S 12'14'23" E	159.19
L43	S 70°20'41" W	199.28
L44	N 29'01'55" W	161.56
L45	N 11'40'52" W	97.10
L46	N 63'25'00" W	153.95
L47	N 63'25'00" W	21.95'
L48	S 49"11'50" W	54.66'
L49	S 62'02'22" W	139.41
L50	S 62'02'22" W	51.85
L51	S 40'52'23" W	43.56'
L52	S 40*52'23" W	285.47
L53	S 40'52'23" W	151.87'
L54	S 46'50'55" W	76.85
L55	S 40'52'23" W	11.51'
L56	S 82"11'44" E	69.11'
L57	N 43'18'16" E	130.29
L58	N 43'18'16" E	108.29
L59	S 44'24'10" E	69.37

September Lakes ==:Subdivision===

STONE TRACE SUBDIVISION REVISION OF LOT 10

FINAL PLAT

LOCATED ON U.S. 231 (SCOTTSVILLE ROAD) AND OLD SCOTTSVILLE ROAD SOUTHEAST OF BOWLING GREEN ON ALL LOTS, WARREN COUNTY WATER WARREN COUNTY, KENTUCKY DISTRICT (W.C.W.D.) SHALL REVIEW AND

02-15-2008

SHEET 5 of 5





ENGINEERING w INC.

Civil Engineering • Land Surveying 4215 Renttree Drive

> Owensboro, Kentucky 42304 270-685-2811 -



Recorded Feb 20, 2008