(NOT TO SCALE)

ROAD

CREEK

SITE-

VICINITY MAP

NOW ALL MEN BY THESE PRESENTS TO WIT:

HAT STONERIDGE AT BENT MOUNTAIN L.L.C. IS THE FEE SIMPLE OWNER OF THE LAND SHOWN HEREON

BE SUBDIVIDED, BOUNDED BY OUTSIDE CORNERS 2 THRU 37 TO 86 THRU 88 TO 40 THRU 61 TO

THRU 101 TO 2, EXCLUDING THE LAND SHOWN HEREON BOUNDED BY OUTSIDE CORNERS 78 THRU

TO 78, AND EXCLUDING LAWRENCE CEMETERY SHOWN HEREON BOUNDED BY OUTSIDE CORNERS 82 RU 85 TO 82, AND IS ALL OF THE LAND CONVEYED TO SAID OWNER BY DEED, AS RECORDED IN ECLERK'S OFFICE OF THE CIRCUIT COURT OF ROANOKE COUNTY, VIRGINIA, IN INSTRUMENT #200213771.

RE ABOVE DESCRIBED OWNER DOES AS A CONDITION PRECEDENT TO THE APPROVAL OF THIS PLAT ND SUBDIVISION, ON ITS BEHALF AND FOR AND ON ACCOUNT OF ITS SUCCESSORS AND ASSIGNS, PECIFICALLY RELEASE THE COUNTY OF ROANOKE OF THE VIRGINIA DEPARTMENT OF TRANSPORTATION FROM ANY AND ALL CLAIM OR CLAIMS FOR DAMAGES WHICH SAID OWNER, ITS SUCCESSORS AND SSIGNS, MAY OR MIGHT HAVE AGAINST THE COUNTY OF ROANOKE OR THE VIRGINIA DEPARTMENT OF TRANSPORTATION BY REASON OF ESTABLISHING PROPER GRADE LINES ON AND ALONG SUCH SREED INON IN THE FUTURE) AND BY REASON OF DOING NECESSARY GRADING, CUITING OR LLING FOR THE PURPOSE OF PLACING SUCH STREETS UPON PROPER GRADIES, AS MAY FROM ME TO TIME. BE ESTABLISHED BY SAID COUNTY OR VIRGINIA DEPARTMENT OF TRANSPORTATION AND SAID COUNTY OR THIGH IN THE STREETS AND PROPERTY LINES OF CONSTRUCT ANY RETAINING WALL OR WALLS ALONG THE STREETS AND PROPERTY LINES THEREOF OR MAINTAIN ANY EASEMENTS AS SHOWN HEREON.

THE ABOVE DESCRIBED OWNER BY VIRTUE OF THE RECORDATION OF THIS PLAT DOES HEREBY DEDICATE TO THE COUNTY OF ROANCKE IN FEE SIMPLE TITLE, THE LAND SHOWN HEREON AS

THAT CADELL H. BELL IS THE FEE SIMPLE OWNER OF THE LAND SHOWN HEREON TO BE SUBDIMIDED, BOUNDED BY OUTSIDE CORNERS 69 THRU 73 TO 1 TO 2 TO 101 TO 100 TO 99 TO 98 TO 69 AND 74 THRU 77 TO 74, INCLUSIVE AND BEING ALL OF THE LAND CONVEYED TO SAID OWNER BY DEED, AS RECORDED IN THE CLERK'S OFFICE OF THE CIRCUIT COURT OF ROANOKE COUNTY, VIRGINIA, IN INSTRUMENT #200213823.

THAT CLAUDE M. HOLLYFIELD IS THE FEE SIMPLE OWNER OF THE LAND SHOWN HEREON TO BE SUB-DIVIDED, BOUNDED BY OUTSIDE CORNERS 61 THRU 69 TO 98 TO 97 TO 96 TO 95 TO 94 TO 93 TO 94 TO 93 TO 94 TO 94 TO 98 TO 97 TO 94 TO 98 TO 97 TO 98 TO 98 TO 97 TO 98 T

THE ABOVE DESCRIBED OWNERS BY VIRTUE OF THE RECORDATION OF THIS PLAT DO HEREBY GRANT TO THE COUNTY OF ROANOKE THOSE CERTAIN AREAS SHOWN HEREON AS SET APART FOR USE AS PUBLIC EASEMENTS.

THAT KENLEY SCOTT SMITH IS THE FEE SIMPLE OWNER OF THE LAND SHOWN HEREON TO BE SUB-DIMIDED, BOUNDED BY OUTSIDE CORNERS 37 THRU 39 TO 88 TO 87 TO 86 TO 37, INCLUSIVE AND BEING ALL OF 1HE LAND CONVEYED TO SAID OWNER BY DEED, AS RECORDED IN THE CLERK'S OFFICE OF THE CIRCUIT COURT OF ROANOKE COUNTY, VIRGINIA, IN INSTRUMENT #200216506.

ALL ABOVE DESCRIBED OWNERS HEREBY CERTIFY THAT THEY HAVE SUBDIVIDED THE LAND AS SHOWN HEREON, AS REQUIRED BY SECTION 15.2—2240 THRU 15.2—2276 OF THE CODE OF VIRGINIA, 1950 AS AMENDED TO DATE AND WITH THE ROANOKE COUNTY SUBDIVISION ORDINANCE AS AMENDED TO DATE, ENTIRELY WITH THEIR FREE WILL AND CONSENT AND IN ACCORDANCE WITH THE DESIRES OF THE OWNERS OF PROPRIETOR OF THE LAND AND THE TRUSTEES IN ANY DEED OF TRUST, OR ANY OTHER INSTRUMENT IMPOSING A LIEN UPON SUCH LAND, IF ANY THERE BE.

IN WITNESS WHEREON ARE HEREBY PLACED THE FOLLOWING SIGNATURES AND SEALS:

STONERIDGE AT BENT MOUNTAIN L.L.C.

Ma.an BEST-VA Collateral Service Cooperation (TRUSTEE)

BY mulas Etoca

ITS: Vice President

adell HBell CADELL H. BELL (OWNER)

CLAUDE M. HOLLYFIELD (OWNER)

LACTESTICE. KENLEY SCOTT SMITH (OWNER)

APPROVAL HEREOF BY THE ROANOKE COUNTY SUBDIVISION AGENT IS FOR PURPOSES OF THE SUSRING COUPLIANCE WITH THE ROAMOKE COUNTY SUBDIVISION ORDINANCE. PRIVATE MATTERS, SUCH AS COMPLIANCE WITH RESTRICTIVE COVENANTS OR OTHER TITLE REQUIREMENTS, APPLICABLE TO THE PROPERTIES SHOWN HEREON, ARE NOT REVIEWED OR APPROVED WITH REGARD TO THIS SUBDIVISION RESUBDIVISION.

APPROVED: AGENT, ROANOKE COUNTY PLANNING COMMISSION

LOT 26 LOT 27 LOT 34 6-16-2003

IN THE CLERK'S OFFICE OF THE CIRCUIT COURT OF ROANOKE COUNTY. VIRGINA, THIS PLAT WITH THE CERTIFICATE OF ACKNOWLEDGMENT THERETO ANNEXED IN ADMITTED TO RECORD AT 8:52 O'CLOCK A.M. ON THIS 17 DAY OF JUNE, 2003, IN PLAT BOOK 26.

TESTE: STEVEN A. MCGRAW

DEPUTY CLERK

TABLE OF LOTS REQUIRING A MINIMUM FINISHED FLOOR

ELEVATION (BENCHMARK SHOW

LOT No.

LOT 21

LOT 22

LOT 23

LOT 24 LOT 25

ON SHEET 4 OF 8)

MINIMUM FINISHED FLOOR

77 FEET

76 FEET

73 FEET

70 FEET

67 FEET

70 FEET

80 FEET

95 FEET

95 FEET

NOTES:

1. OWNER OF RECORD: STONERIDGE AT BENT MOUNTAIN L.L.C. INSTRUMENT #200213771
PLAT BOOK 25, PAGE 139
INSTRUMENT #200216506

T.M. #111.00-1-36

2. OWNER OF RECORD: CADELL H. BELL INSTRUMENT #200213823 T.M. #111.00-1-36.1

3. OWNER OF RECORD: CLAUDE M. HOLLYFIELD INSTRUMENT #200213774 T.M. #111.00-1-36.2

4. OWNER OF RECORD: KENLEY SCOTT SMITH INSTRUMENT #200216506 BEING A PORTION OF THE ORIGINAL T.M. #111.00-1-36

STATE OF VIRGINIA COMMONWEALTH AT LARGE

I, AND FOR THE AFORESAID STATE DO HEREBY CERTIFY THAT AND FOR THE AFORESAID STATE DO HEREBY CERTIFY THAT AND FOR THE AFORESAID STRUMENT, HAS PERSONALLY APPEARED BEFORE ME AND ACKNOWLEDGED THE SAME ON THIS 2 _, 2003

DAY OF MINING THE MY COMMISSION EXPIRES Pel 28 2006

STATE OF VIRGINIA COMMONWEALTH AT LARGE

I, <u>Granda S. Monton</u>, a notary public in and for AFORESAID STATE DO HEREBY CERTIFY THAT <u>Michael E-Heren</u> A NOTARY PUBLIC IN AND FOR THE WHOSE NAME IS SIGNED TO THE FOREGOING INSTRUMENT, HAS PERSONALLY APPEARED BEFORE ME AND ACKNOWLEDGED THE SAME ON THIS 11-2 DAY OF June 2003

Amenda 5 Months

MY COMMISSION EXPIRES 1-31-07

STATE OF VIRGINIA COMMONWEALTH AT LARGE

A NOTARY PUBLIC IN AND FOR THE AFORESAID STATE DO HEREBY CERTIFY THAT

WHOSE NAME IS SIGNED TO THE FOREGOING INSTRUMENT, HAS PERSONALLY APPEARED BEFORE ME AND ACKNOWLEDGED THE SAME ON THIS

NOTARY PUBLIC

MY COMMISSION EXPIRES

STATE OF VIRGINIA COMMONWEALTH AT LARGE

AFORESAID STATE BO HEREBY CERTIFY THAT COLEY H. BOLLY WHOSE NAME IS SIGNED TO THE FOREGOING INSTRUMENT, HAS PERSONALLY APPEARED BEFORE ME AND ACKNOWLEDGED THE SAME ON THIS 23/4 DAY OF MANY 2003.

NOTARY PUBLIC

MY COMMISSION EXPIRES Way 31 2005

STATE OF VIRGINIA COMMONWEALTH AT LARGE

I, DOCU RODIASON, A NOTARY PUBLIC IN AND FOR THE AFORESAID STATE DO HEREBY CERTIFY THAT Cloude M. Holly field WHOSE NAME IS SIGNED TO THE FOREGOING INSTRUMENT, HAS PERSONALLY APPEARED BEFORE ME AND ACKNOWLEDGED THE SAME ON THIS THE DAY OF 1000 PM 1000 DAY OF

NOTARY PUBLIC

MY COMMISSION EXPIRES 8-31-05

STATE OF VIRGINIA COMMONWEALTH AT LARGE

I, BU JAUGHA AND FOR THE AFORESAID STATE TO HEREBY CERTIFY THAT KENICH Seath Sant AFORESAID STATE DO HEREBY CERTIFY THAT REALIZE SEPT SMATTS
WHOSE NAME IS SIGNED TO THE FOREGOING INSTRUMENT, HAS PERSONALLY
APPEARED BEFORE ME AND ACKNOWLEDGED THE SAME ON THIS

OF THE PROPERSON OF THE SAME OF

ACREAGE TABLE

127.975 ACRES — LOTS 1 THRU 34
5.015 ACRES — LOTS 1 THRU 34
5.015 ACRES — IN R/W DEDICATION
0.268 ACRE — ROAD WIDENING PURPOSES ALONG MILL CREEK RD.
39.323 ACRES — REMAINING FOR FUTURE DEVELOPMENT
1.811 ACRES — PARCEL "A" OWNED BY CADELL H. BELL
4.916 ACRES — PARCEL "B" OWNED BY CLAUDE M. HOLLYFIELD
+ 5.910 ACRES — BEING COMBINED WITH T.M.

\$\frac{1}{2}\$111.00—1—45
185.218 ACRES — TOTAL SHOWN ON PLAT

THIS PLAT WAS PREPARED WITHOUT THE BENEFIT OF A CURRENT TITLE REPORT AND THERE MAY EXIST ENCUMBRANCES WHICH AFFECT THE PROP-ERTY NOT SHOWN HEREON.

6. PROPERTY CURRENTLY ZONED: AR 7. IRON PINS WILL BE SET AT ALL CORNERS, P.C.'S & P.T.'S UNLESS OTHERWISE NOTED.

8. UNDERGROUND UTILITY SERVICE LINES. 9. PROPERTY IS IN F.E.M.A. DEFINED ZONE X UN-SHADED. SEE FEMA MAP # 51161C0075 D (EFFECTIVE DATE: OCT. 15, 1993)

10. MILL CREEK DRAINS AN UPSTREAM AREA OF GREATER THAN 100 ACRES. STRUCTURES TO BE CONSTRUCTED ON LOTS 20–27 & 34 MUST HAVE A MINIMUM FINISHED FLOOR ELEVATION AS HAVE A MINIMUM FINISHED FLOOR ELEVATION AS SPECIFIED HEREON, TO AVOID A DETAILED FLOOD STUDY. SHOULD THE OWNER WISH TO CONSTRUCT THE FINISHED FLOOR LESS THAN THE SPECIFIED MINIMUM. A DETAILED FLOOD STUDY AND ELEVA-TION CERTIFICATE WILL BE REQUIRED.

THE RESERVATION OF LAWRENCE FAMILY CEMETERS WAS ORIGINALLY RESERVED IN DEED BOOK 89, PAGE 407. THE ACCESS TO THE CEMETERY HAS BEEN MOVED FROM THE DIRT ROAD TO THE NEW INGRESS/EGRESS EASEMENT (SHOWN ON PAGE 6 HEREON) TYING INTO COBBLE LANE.

12. THE HOMEOWNERS ASSOCIATION OF THIS SUB-DIVISION SHALL ASSUME THE MAINTENANCE RE— SPONSIBILITIES OF THE STORMWATER MANAGEMENT AS SHOWN ON THIS PLAT AND IN AN EASEMENT PROPERLY DEDICATED.

13. PUBLIC UTILITY EASEMENTS ARE FOR THE BENEFIT OF ALL PUBLIC UTILITIES, INCLUDING AMERICAN FLECTRIC POWER

14. LOTS 4 THRU 32 ARE TO BE ACCESSED ONLY BY COBBLE LANE & COBBLE TRAIL.

THIS SUBDIVISION IS APPROVED FOR INDIVIDUAL ONSITE SEWAGE SYSTEMS IN ACCORDANCE WITH THE PROVISIONS OF THE CODE OF VIRGINIA, AND THE SEWAGE HANDLING AND DISPOSAL REGULATIONS (12 VAC 5-610-10 ET SEQ., THE "REGULATIONS"), (AND LOCAL ORDINANCES IF THE LOCAL HEALTH DEPARTMENT TO ACCEPT PRIVATE EVALUATIONS FOR COMPLIANCE WITH LOCAL ORDINANCES)

THIS SUBDIVISION WAS SUBMITTED TO THE HEALTH DEPARTMENT FOR REVIEW PURSUANT TO § 32.1-163.5 OF THE CODE OF VIRGINIA WHICH REQUIRES THE HEALTH DEPARTMENT TO ACCEPT PRIVATE SOIL EVALUATIONS AND DESIGNS FROM AN AUTHORIZED ONSITE SOIL EVALUATION (AOSE) OR A PROFESSIONAL ENGINEER WORKING IN CONSULTATION WITH AN AOSE FOR RESIDENTIAL DEVELOPMENT. THE DEPARTMENT IS NOT REQUIRED TO PERFORM A FIELD CHECK OF SUCH EVALUATIONS. THIS SUBDIVISION WAS CERTIFIED AS BEING IN COMPLIANCE WITH THE BOARD OF HEALTH'S REQUILATION No. = 15. PHONE NO. = 1-540-381-0309 THIS SUBDIVISION APPROVAL IS ISSUED IN RELIANCE UPON THAT CERTIFICATION. PURSUANT TO § 360 OF THE REQUIATIONS THIS APPROVAL IS NOT AN ASSURANCE THAT SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMITS WILL BE ISSUED FOR ANY LOT IN THIS SUBDIVISION UNLESS THAT LOT IS SPECIFICALLY IDENTIFIED AS HAVING AN APPROVED SITE FOR AN ONSITE SEMAGE DISPOSAL SYSTEM, AND UNLESS ALL CONDITIONS AND CIRCUMSTANCES APPRESENT AT THE TIME OF APPLICATION FOR A PERMIT AS ARE PRESENT AT THE TIME OF THIS

ALL LOTS SHOWN ON THIS SUBDIVISION PLAT HAVE BEEN REVIEWED BY ALL LOTS SHOWN ON THIS SUBDINISION PLAT HAVE BEEN REVIEWED BY THE PERSONNEL OF THE ROANOKE COUNTY/VINTON HEALTH DEPARTMENT AND HAVE MET THE CRITERIA AS SET FORTH IN THE COMMONWEALTH OF VIRGINIA SEWAGE HANDLING AND DISPOSAL REGULATIONS ENTITLED '32.1 CODE OF VIRGINIA, AS AMENDED TO DATE, AND EACH LOT OR PARCEL IS ELIGIBLE FOR A SEPTICY PERMIT.

ROANOKE COUNTY/VINTON

HEALTH DEPARTMENT

I HEREBY CERTIFY THAT THIS PLAT IS BASED ON A CURRENT FIELD SURVEY AND IS CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

W. R. Mc Alen 002002

THIS PLAT SUPERSEDES AND RENDERS NULL & VOID PLAT BOOK 25, PAGE 139.

PLAT OF SURVEY
SHOWING THE SUBDIVISION OF PROPERTY OWNED
BY STONERIDGE AT BENT MOUNTAIN L.L.C.
RECORDED IN INSTRUMENT #200213771
TO BE KNOWN AS
STONERIDGE AT BENT MOUNTAIN

STONERIDGE AT BENT MOUNTAIN
SECTION ONE

ALSO SHOWING PROPERTY OWNED BY
CADELL H. BELL RECORDED IN INSTRUMENT #200213823
CLAUDE M. HOLLYFIELD RECORDED IN INSTRUMENT #200213774
& 5.910 ACRES BEING COMBINED WITH TAX MAP #11.00—1—45
CREATING HEREON LOTS 1 THRU 34 AND PARCELS A & B
BEING THE RESUBDIMSION OF "PLAT FOR PROPERSION FOR JULIE H. GRAVES SALLY HOLLYFIELD CADELL H. BELL PAUL D. HOLLYFIELD, JR."

JULIE H. GRAVES SALLY HOLLYFIELD CADELL H. BELL PAUL D. HOLLYFIELD, JR."
SITUATED ON MILL CREEK ROAD (VA RTE. 889)
SITUATED ON MILL CREEK ROAD (VA RTE. 889)
WINDSOR HILLS MAGISTERIAL DISTRICT
ROANOKE COUNTY, VIRGINIA

DSOR HILLS MAGISTERIAL DIST ROANOKE COUNTY, VIRGINIA SEPTEMBER 17, 2002 JOB #R0200134.00 SCALE: 1"=100"

SHEET 1 OF 8 PLANNERS ARCHITECTS ENGINEERS SURVEYORS
Balzer & Associates, Inc. 1208 Corporate Circle Roanoke Va. 24018



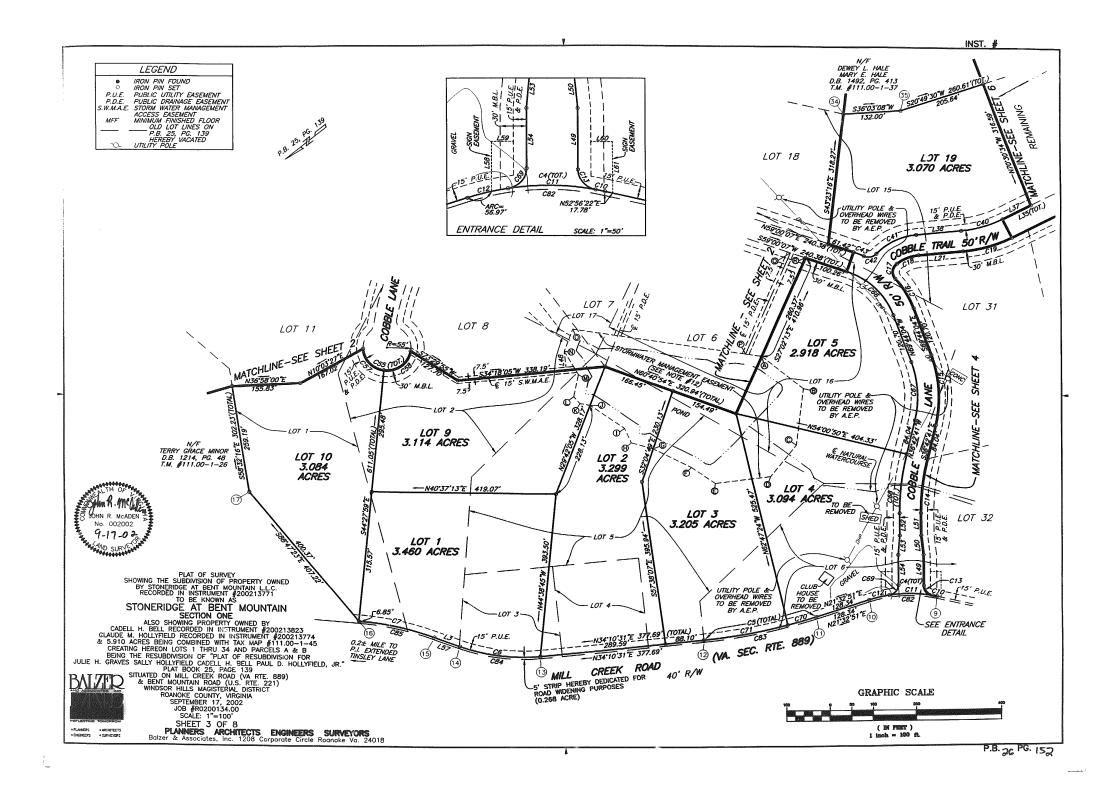
OHN R McADEN

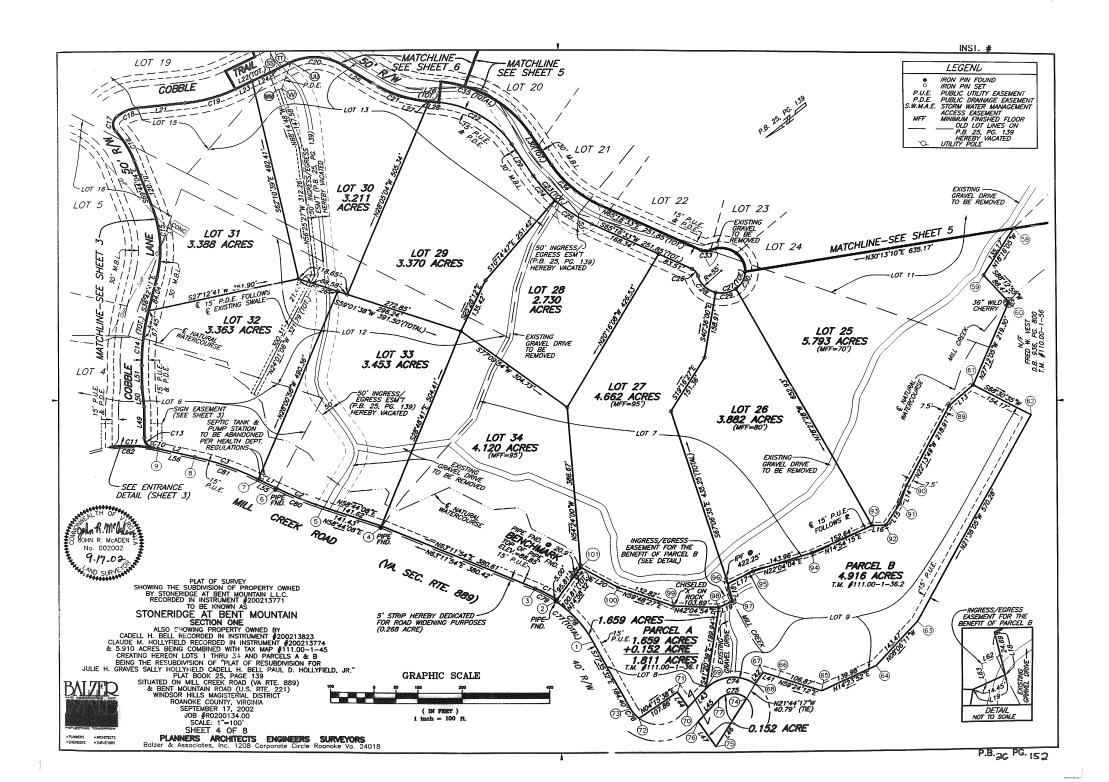
9-17-02

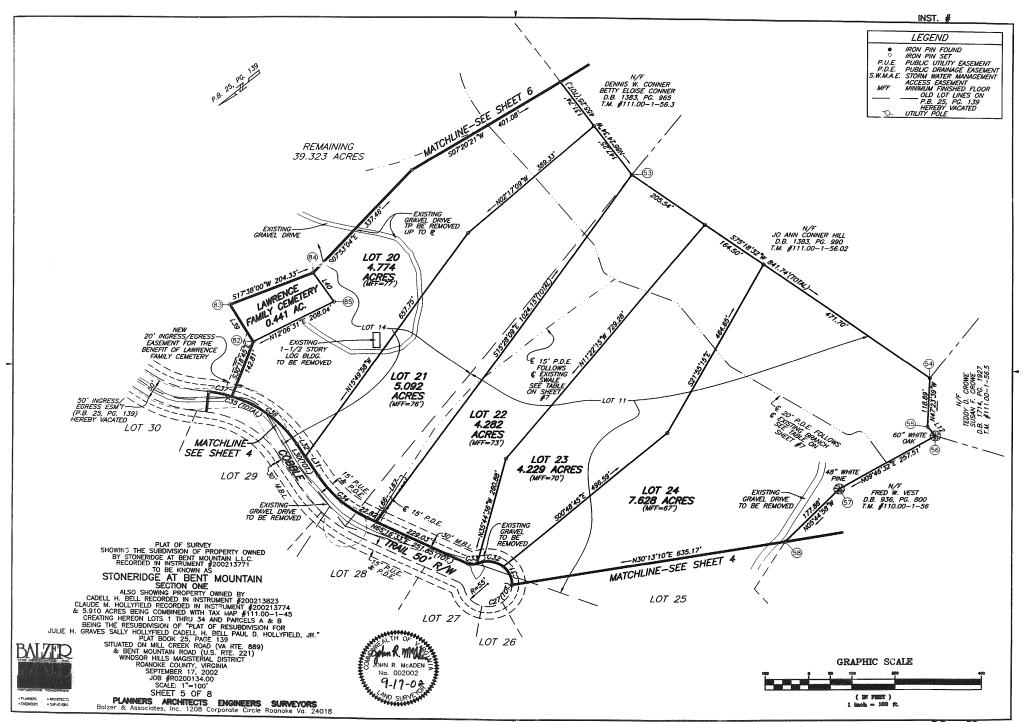
No. 002002

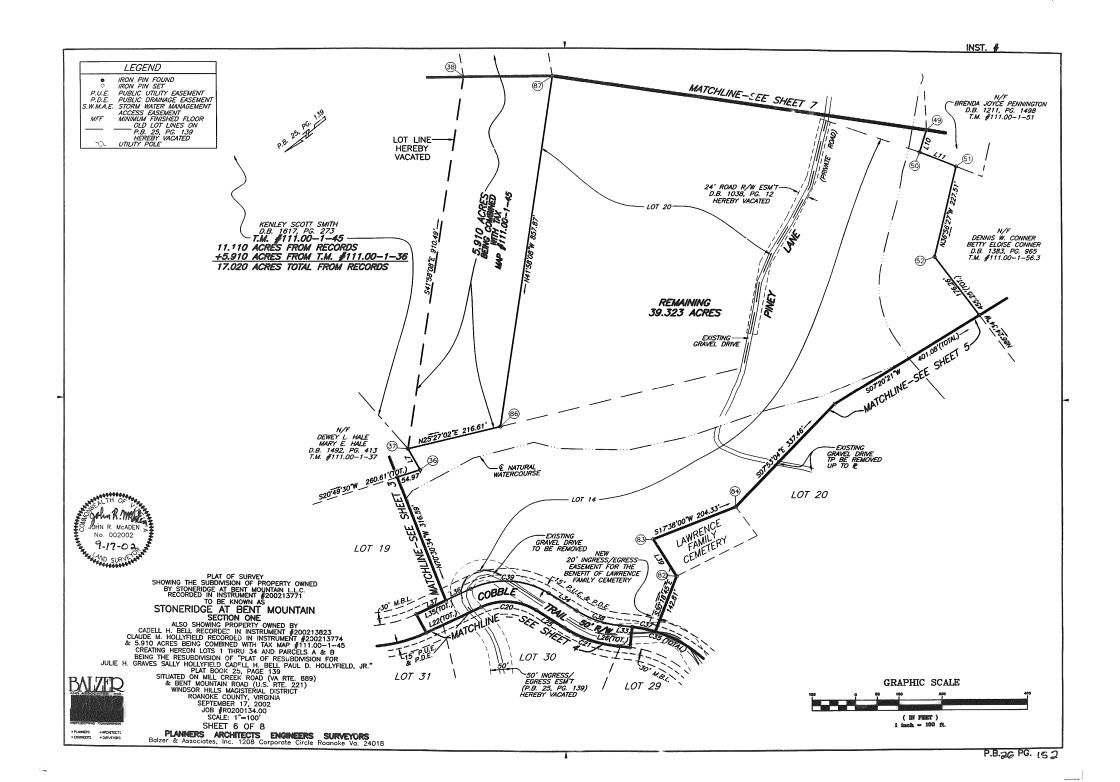
P.B. 26 PG. 152

P.B. 26 PG. 152

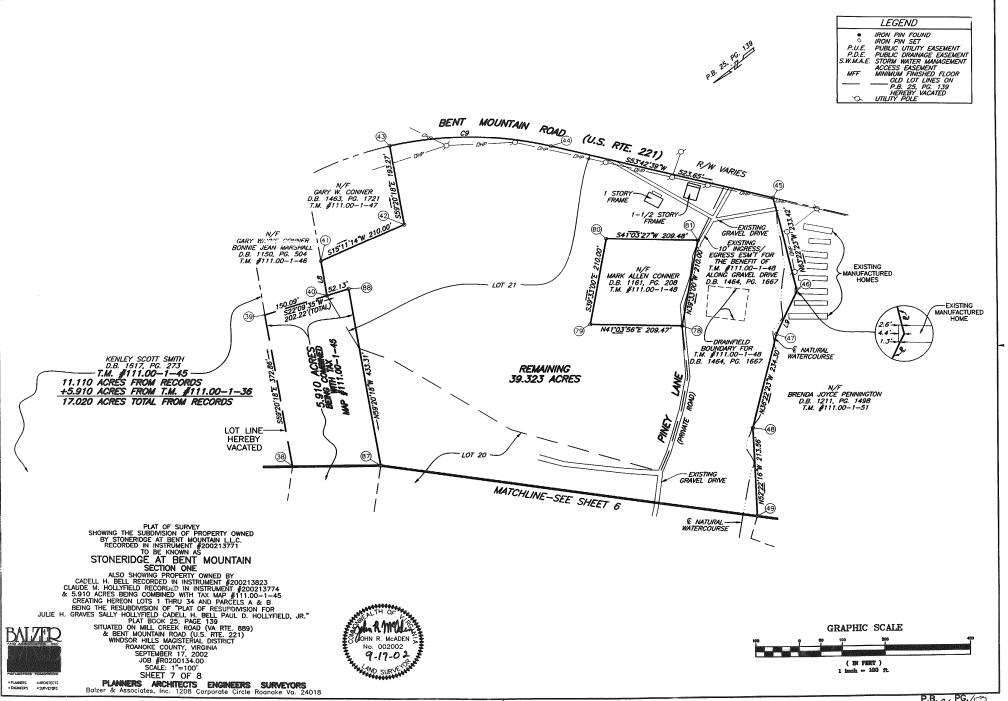








INST. #



P.B. 26 PG./52

INST

				INST. ∦
PROPOSED DRAINFIELD TABLE	LINE TABLE	CURVE TABLE	OVERALL BOUNDARY COORDINATE LIST	T.M. #111.00-1-48 COORDINATE LIST
LOT No. DRAINFIELD RESERVE	LINE BEARING LENGTH	CURVE # LENGTH RADIUS TANGENT CHORD BEARING CHORD DELTA	CORNER NORTHING EASTING 1 4783.5107 435.2878	
1 CONVENTIONAL	L1 N67*31'24"E 45.88	C1 57.32' 277.68' 28.76 N69'06'41"E 57.21' 11'49'35"	1 4783.5107 435.2878	TREE NORTHING EXSTING TREE 2711.7423 2644.2079 TREE 2869.6740 2761.8134 BO 2707.7485 2915.5312 B1 2549.7909 2777.9413 TREE 2711.7423 2644.2079
2 CONVENTIONAL	L2 N52*56'22"E 85.84	C2 115.93' 755.86' 58.08 N63'07'46"E 115.82' 8'47'16"	2 4786.4029 564.3415	79 2869.6740 2781.8134
3 NONCONVENTIONAL	L3 N60°22'09"E 61.43	C3 155.55' 611.12' 78.20 N60'13'53"E 155.13' 14'35'02"	3 4806.4351 616.8320	80 2707.7495 2915.5312
4 NONCONVENTIONAL	L4 S24*37'58"E 132.00	C4 159.93' 291.89' 82.03 N37'14'37"E 157.93' 31'23'32"	4 4977.9678 956.3845 5 5051.3684 1077.2762	81 2549.7909 2777.9413 78 2711.7423 2644.2079
5 CONVENTIONAL	L5 S38*32'58"E 79.53	C5 263.40' 1195.10'132.23 N27'51'41"E 262.86' 12'37'40"	5 5051.3684 1077.2762 6 5104.0614 1181.2722 7 5121.6017 1223.6669	
6 CONVENTIONAL	L6 N66'08'42"W 96.51	C6 185.08' 404.83' 94.18 N47'16'20"E 183.47' 26'11'38" C7 177.81' 627.70' 89.50 N52'15'15"F 177.22' 16'13'48"	7 5121.6017 1223.6669	LAWRENCE CEMETERY COORDINATE LIST
7 CONVENTIONAL	L7 S78*17'30"E 57.68 L8 S59*20'18"E 84.00		8 5197.9952 1357.2271	CORNER NORTHING EASTING 82 4017.8214 1721.7035
8 CONVENTIONAL	L8 S59"20"18"E 84.00 L9 N24"29"36"W 115.41	270.33 20 02 02	9 5249.7274 1425.7273 10 5373.3007 1519.6729	83 4001.5293 1824.0854
9 CONVENTIONAL	L10 N34'12'23"W 56.17	C9 371.60' 789.54' 189.31 S40'13'39"W 368.18' 26'57'59" C10 11.23' 291.89' 5.62 N51'50'14"E 11.23' 2'12'17"	11 5492.6714 1566.8086	84 3806.7999 1762.1886
10 CONVENTIONAL	L11 S61'38'14"W 91.29	C11 100.91' 291.89' 50.97 N40'49'50"E 100.41' 19'48'30"	12 5726.0353 1690.1672	83 4001.5293 1824.0854 84 3806.7999 1762.1886 85 3814.4074 1678.0721
11 CONVENTIONAL	L12 N89'34'06"W 28.88	C12 47.78' 291.89' 23.94 N26'14'13"E 47.73' 9'22'45"	13 6038.5069 1902.3256	62 4017.8214 1721.7035
12 CONVENTIONAL	L13 N01*15'29"W 76.89	C13 34.59' 25.00' 20.71 S89'37'55"E 31.89' 79'15'59"	14 6164.5307 2038.7635 15 6194.9023 2092.1602	VARIABLE WIDTH STORMWATER MANAGEMENT EASEMENT
13 CONVENTIONAL	L14 N31*25'37"W 46.66	C14 133.35' 575.00' 66.97 S43'21'19"E 133.05' 13'17'15"	16 6299.1841 2227.9103	MANAGEMENT EASEMENT
14 CONVENTIONAL	L15 N17'45'53"W 61.86	C15 172.91' 300.00' 88.93 S53'13'23"E 170.52' 33'01'23"	16 6299.1841 2227.9103 17 6290.5829 2635.0395	LINE BEARING LENGTH A-B \$79'22'19"W 123.18
15 CONVENTIONAL	L16 N39°25'47"E 32.21	C16 84.38' 225.00' 42.69 S80'28'40"E 83.88' 21'29'11" C17 39.78' 25.00' 25.52 S45'38'00"F 35.72' 91'10'31"	1 18 6132.8381 2892.8370	B-C N43'05'20"W 137.78
16 CONVENTIONAL	L17 N13'13'04"E 64.28		19 6189.4812 3311.4723 20 6069.0058 3413.8660	C-D N12'12'30"W 95.94
17 CONVENTIONAL	L18 N63'38'39"W 45.03 L19 N15'53'15"E 34.79	C18 56.87' 95.00' 29.32 S17'06'13"W 56.02' 34'17'54" C19 120.52' 325.00' 60.96 S23'37'45"W 119.83' 21'14'50"	19 6189.4812 3311.4723 20 6069.0058 3413.8660 21 6104.7650 3620.1800	D-E N32'38'38"E 127.49
18 CONVENTIONAL	L20 N69'44'28"E 99.22	C20 132.13' 125.00' 72.99 \$43'17'11"W 126.06' 60'33'43"	22 5984.7773 3675.1977	E-F N75'09'47"E 66.96
19 NONCONVENTIONAL	L21 S34'15'10"W 105.85	C21 131.87' 275.00' 67.23	23 5799.3761 3744.6988	F-G N67'09'49"E 97.93
20 NONCONVENTIONAL NONCONVENTIONAL	L22 S13'00'20"W 138.93	C22 201.08' 225.00' 107.81 S71'41'44'W 194.45' 51'12'16"	24 5628.1051 3873.8362	G-H N56"02'57"E 52.57
21 CONVENTIONAL CONVENTIONAL	L23 S13'00'20"W 42.94	C23 181.64' 325.00' 93.26 S81'17'12"W 179.28' 32'01'19"	25 5565.9071 3923.3985 26 5338.0262 3828.1340	H-I S73"41"52"E 37.65
22 NONCONVENTIONAL NONCONVENTIONAL	L24 S13*00'20"W 95.99	C24 78.00' 325.00' 39.19 N89'34'40"W 77.81' 13'45'03"	26 5338.0262 3828.1349 27 5179.4235 3714.1218	I-J N74'57'21"E 97.14
	L25 S73*34'03"W 76.98	C25 103.64' 325.00' 52.26 S74"24'41"W 103.20' 18"16'16"	28 5218.4544 3625.8565	J-K N50'29'15"E 23.57 K-L N87'48'20"E 21.80
	L26 S46'05'36"W 28.42	C26 22.39' 25.00' 12.01 N89'03'55"W 21.65' 51'19'04"	29 5046,5508 3506,5471	K-L N87*48'20"E 21.80 L-M \$38*16'39"E 54.93
24 CONVENTIONAL NONCONVENTIONAL 25 CONVENTIONAL CONVENTIONAL	L27 C4C'05'36"W 6.30 L28 S46'05'36"W 22.12	C27 271.31' 55.00' 44.04 S24'43'27"E 68.75' 282'38'08" C28 59.97' 55.00' 33.36 S85'21'23"W 57.04' 62'28'27"	30 4948.5805 3363.7668 31 4856.6563 3296.5295	M-N S8017'36"E 64.81
26 CONVENTIONAL CONVENTIONAL	L29 N82'42'08'W 91.26		32 4696,0847 3263,2694	N-O S29'43'06"E 57.01
27 CONVENTIONAL	L30 S82'42'08"E 91.26	C30 49.54 55.00 26.59 S22'24'51"E 47.89 51'36'42"	32 4696.0847 3263.2694 33 4796.7610 2654.3460	0-P S48'28'11"W 400.73
28 NONCONVENTIONAL	L31 \$82'42'08"E 54.91	C31 50.08' 55.00' 26.93 \$74'18'18"E 48.37' 52'10'12"	34 4653.3296 2463.6447	P-A S48'28'11"W 37.35
	L32 S82'42'08"E 36.35	C32 63.02' 55.00' 35.48 N46'47'02"E 59.63' 65'39'07"	35 4546.6101 2385.9598	15' DRAINAGE EASEMENT
	L33 N46'05'36"E 28.42	C33 22.39' 25.00' 12.01 N39'37'01"E 21.65' 51'19'04"	36 4303.0256 2293.3091 37 4291.3206 2349.7889	LINE BEARING LENGTH
	L34 N73*34'03"E 76.98	C34 153.69' 275.00' 78.91 N81'17'12"E 151.70' 32'01'19"	38 3614 3639 2958 6575	P-Q S27'09'08"E 267.18
31 CONVENTIONAL	L35 N13'00'20"E 60.70	C35 245.76' 275.00' 131.77 N71'41'44"E 237.67' 51'12'16"	39 3424.2095 3279.3901	Q-R S59*00'07"W 36.79
32 NONCONVENTIONAL	L36 N13'00'20"E 63.16	C36 191.14' 275.00' 99.61 N77'23'09"E 187.32' 39'49'26"	40 3285.2058 3222.7783	VARIABLE WIDTH DRAINAGE ESM'T
33 NONCONVENTIONAL	L37 N13'00'20"E 75.77	C37 54.62' 275.00' 27.40 N51'47'01"E 54.53' 11'22'51"	39 3424.2095 3279.3901 40 3265.2058 3222.7763 41 3242.3866 3295.0346 42 3039.7028 3240.0201	LINE BEARING LENGTH
34 CONVENTIONAL	L38 N34'15'10"E 105.85 L39 S80'57'30"E 103.67	C38 107.89' 225.00' 55.00 N59'49'49"E 106.86' 27'28'27" C39 184.98' 175.00' 102.18 N43'17'11"F 176.48' 60'33'43"	43 2941.1414 3406.2697	N-S S29*43'06"E 25.20
LINE TABLE (CONT.)	L40 N84'49'56"W 84.46	C39 184.98' 175.00' 102.18 N43*17*11"E 176.48' 60*33*43" C40 101.98' 275.00' 51.58 N23*37*45"E 101.40' 21*14*50"	44 2660.0386 3168.4881	S-T N71'42'05"E 53.18
LINE BEARING LENGTH	L41 N57'54'16"E 35.86	C41 106.00' 145.00' 55.49 N13'18'38"E 103.65' 41'53'03"	45 2350.0979 2746.3931	T-U N84*17'34"E 61.77
L55 N67"31'24"E 45.88	L42 N13'08'51"W 33.58	C42 31.89' 25.00' 18.53 N28'54'57"E 29.77' 73'05'39"	46 2454.7119 2537.7288 47 2559.7361 2489.8813	U-V N60°57'33"E 83.15
L56 N52'56'22"E 85.84	L43 N07'40'16"W 60.11	C43 25.37' 225.00' 12.70 N62"13"57"E 25.36' 6"27"39"	47 2559.7361 2489.8813 48 2748.3881 2350.9319	V-W N51'05'18"E 109.76 W-X N73'30'16"E 57.53
L57 N60°22'09"E 61.43	L44 S83'34'34"E 44.32	C44 129.63' 275.00' 66.04 N72'30'22"E 128.43' 27'00'29"	49 2878.7760 2181.7963	X-Y N61'01'30"E 36.54
L58 S49'59'56"E 61.12 L59 S40'00'04"W 25.00	L45 S07'40'16"E 70.15	C45 445.83' 250.00' 309.70 N34'55'17"E 389.06' 102'10'39"	50 2925.2296 2150.2189	Y-Z S27*09*07*E 15.01 CHORD
L60 N40°00'04"E 25.00	L46 N18°23'34"W 134.37	C46 38.41' 250.00' 19.24 N81'36'32"E 38.37' 8'48'09" C47 158.22' 250.00' 81.86 N59'04'36"F 155.59' 36'15'42"	51 2881.8621 2069.8876 52 3063.7009 1933.1563	Z-AA S61°01'30"W 37.70
L61 S49*59'56"E 63.20	L47 S83'34'34"E 72.63 L48 N55'41'55"W 38.01	100.00 00 10 12	53 3092.2114 1478.8000	AA-BB \$73'30'16"W 56.19
L62 N15'53'15"E 20.34	L49 S49*59'56"E 75.08	100 00 00 00 100 100 100 100 100 100 10	54 2878.7395 664.5789	BB-CC S51*05'18"W 108.09
L63 N63*38'39"W 20.34	L50 S55'28'05"E 47.21	C49 93.48' 250.00' 47.29 N05'27'21"W 92.93' 21'25'24" C50 279.74' 625.00' 142.25 N28'59'23"W 277.41' 25'38'42"	55 2959.2222 577.0725 56 2959.4398 548.1933	CC-DD S60*57'33"W 93.29
L64 S89*06'26"W 65.52	L51 S49*59'56"E 53.90	C51 60.99' 625.00' 30.52 N18'57'46"W 60.96' 5'35'27"	56 2959.4398 548.1933 57 3212.2108 591.9157	DD-EE S86'14'17"E 51.35 EE-FF S62'45'29"E 77.84
L65 N59'05'19"W 63.69	L52 N49*59'56"W 53.90	C52 117.29' 625.00' 58.82 N27'08'04"W 117.12' 10'45'08"	58 3390.1960 574.0959	FF-GG \$72'41'25"E 68.30
L66 S22'04'30"E 67.91	L53 N44*31'47"W 47.21	C53 101.47' 625.00' 50.85 N37'09'41"W 101.36' 9'18'07"	59 3518.5535 531.7251	GG-HH \$47'53'23"E 119.85
L67 S19*06'50"E 57.09	L54 N49'59'56"W 73.50	C54 16.54' 25.00' 8.58 N22'51'46"W 16.24' 37'53'57"	1 60 3515.7982 443.2981	HH-II N77'25'51"E 68.05
CURVE TA	BLE(CONT.)	C55 268.89' 55.00' 46.06 S36'01'55"W 70.63' 280'06'34"	61 3710.8447 343.0518 62 3654.3656 199.5997	N-JJ S16"10'02"E 44.28
	CHORD BEARING CHORD DELTA	C56 47.00' 55.00' 25.04 N28'23'38"W 45.58' 48'57'42" C57 76.57' 55.00' 45.96 IS87'14'35"W 70.53' 79'45'51"	63 4184.5934 -10.3472	JJ-KK \$00°24°10"E 108.68 CHORD
C82 157.19' 286.89' 80.62			64 4326.6311 -30.5699	KK-LL N19'04'23"W 103.55
C83 264.50' 1200.10' 132.79 C84 187.36' 409.83' 95.35		C58 84.93' 55.00' 53.56 S03'07'24"W 76.74' 88'28'31" C59 60.39' 55.00' 33.64 S72'34'07"E 57.40' 62'54'30"	65 4462.2147 4.2364	LL-MM N64*23'50"W 60.01
		C60 28.13' 25.00' 15.76 S71'47'26"E 26.67' 64'27'52"	66 4516.6106 96.2271 67 4535.6642 126.6064	MM-NN N47'53'23"W 118.73 NN-OO N72'41'25"W 66.31
	N52"28'08"E 171.18' 15'48'02"	C61 234.74' 575.00' 119.03 S27'51'46"E 233.12' 23'23'28"	68 4567.9194 117.2674	NN-00 N72'41'25"W 66.31 OO-PP N62'45'29"W 76.03
SHOWING THE SUBDIVISION OF SU	JRVEY	C62 356.67' 200.00' 247.76 S34'55'17"W 311.25' 102'10'39"	69 4661,0097 180,9401	PP-QQ N86*14*17*W 124.79
SHOWING THE SUBDIVISION OF STONERIDGE AT BENT	OF BRODERTY OWNER	C63 30.10' 200.00' 15.08 S11'51'23"E 30.07' 8'37'19"	70 4720.5818 172.9160	QQ-RR S71*42'05"W 27.96
PECOPOED IN INCIDENCE	ENT #200213771	C64 326.57' 200.00' 212.81 S39"13'56"W 291.48' 93"33'20"	71 4715.6231 216.9578 72 4823.1851 224.9709	VARIABLE WIDTH DRAINAGE ESM'T
9-17-08 STONEDUDGE AT DE		C65 153.20' 325.00' 78.05 S72'30'22"W 151.78' 27'00'29"	72 4623.1651 224.9709	LINE BEARING LENGTH
STONERIDGE AT BE SECTION	ENI MOUNTAIN	C66 156.58' 175.00' 83.97	74 4605.8109 102.1594	SS-TT \$13'00'20"W 52.16
ALSO SHOWING PROPE	COTY OMNED BY	C67 144.09' 250.00' 74.11 N53*13*23*W 142.10' 33*01*23* C68 144.94' 625.00' 72.80 N43*21*19*W 144.62' 13*17*15*	75 4733.3167 59.7617	TT-UU S14'08'13"W 4.94 CHORD
CADELL H. BELL RECORDED IN	INSTRUMENT #200213823	C69 35.31' 25.00' 21.32 N09'32'10'W 32.45' 80'55'31"	76 4725.1906 131.9357 77 4725.1924 131.9339	UU-W N31'00'08"W 68.48
& 5.910 ACRES BEING COMBINED W	IN INSTRUMENT #200213774	C70 68.51' 1195.10' 34.27 N23'11'23"E 68.50' 3'17'05"	96 4005 7312 2256 7040	W-WW N21'45'12"E 15.00
CREATING HEREON LOTS 1 TUBIL	TA AND DAROUS A A D	C71 194.88' 1195.10' 97.66 N29' 30' 13" E 194.67' 9'20' 35"	87 3457.8979 2830.3848	WW-SS N66'14'48"E 45.92
BEING THE RESUBDIVISION OF "P JULIE H. GRAVES SALLY HOLLYFIELD CADEL	LAT OF RESUBDIVISION FOR	C72 131.43' 548.00' 66.03 S16'32'01"W 131.11' 13'44'29"	88 3236.9246 3203.1141	OVERALL BOUNDARY COORDINATE LIST
PLAT BOOK 25.	L H. BELL PAUL D. HOLLYFIELD, JR." PAGE 139	C73 117.70' 548.00' 59.08 S29'33'27'W 117.48' 12'18'23"	87 3457.8979 2230.3848 88 3236.9246 3203.1141 89 3787.7162 341.3636 90 3990.3548 258.5434 91 4030.1700 234.2143	OVERALL BOUNDARY COORDINATE LIST (CONT.)
BATTO SITUATED ON MILL CREEK SENT MOUNTAIN ROAW WINDSOR HILLS MAGIS	ROAD (VA RTE. 889)	C74 123.58' 84.21' 75.93 N34'22'18"E 112.78' 84'05'08"	91 4030.1700 234.2143	COMMENT MOREUMAC FASTIMO
& BENT MOUNTAIN ROAL WINDSOR HILLS MADE	D (U.S. RTE. 221)	C75 70.68' 44.21' 45.46 S38'07'52"W 63.39' 91'36'17" C76 30.46' 70.89' 15.47 S88'54'00"F	92 4089.0804 215.3403	95 4394.8778 329.1436 96 4457.4549 343.9414 97 4477.4458 303.4921 98 4510.9069 313.0162 99 4587.8646 382.5081
		C76 30.46' 70.89' 15.47 S89'54'00"E 30.22' 24'36'56" C77 186.61' 272.68' 97.12 N82'48'11"E 182.99' 39'12'34"	93 4113.9595 235.7979	97 4477.4458 303.4921
SEPTEMBER 17 JOB #R0200	7. 2002	C78 130.32' 272.68' 66.43 N88'42'58"E 129.09' 27'23'00"	94 4261.4643 275.0574	98 4510.9069 313.0162 99 4587.8646 382.5081
SCALF: 1"=	:100'	C79 56.28' 272.68' 28.24 N69'06'41"E 56.18' 11'49'35"		99 4587.8646 382.5081
SCALE: 1"= SHEET 8 (C	OF 8	C80 116.70' 760.86' 58.46 N63'07'46"E 116.58' 8'47'16"		100 4654.6607 497.3098 101 4689.0169 590.3918
PLANNERS ARCHITECTS ENG. **SURVEYING** **SURVEYING** **SURVEYING** **PLANNERS ARCHITECTS ENG. **SURVEYING** **Balzer & Associates, Inc. 1208 Corporat	INEERS SURVEYORS	C81 154.28' 606.12' 77.56 N60"13'53"E 153.86' 14"35'02"		1 4783.5107 435.2878
Land Corporation and Table Corporation	te circle Rodnoke va. 24018			PB as FG 153

P.B. 20 PG. 152