Buffalo Ridge Lake Lure NC Financing Proposal

August 12, 2023

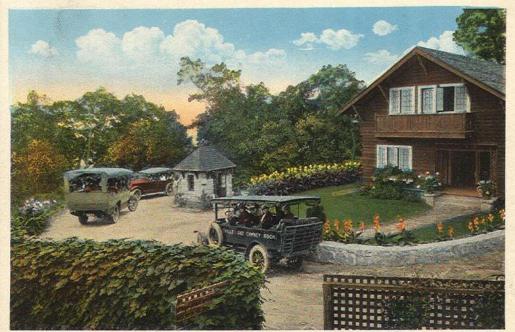
Part 1

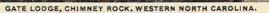
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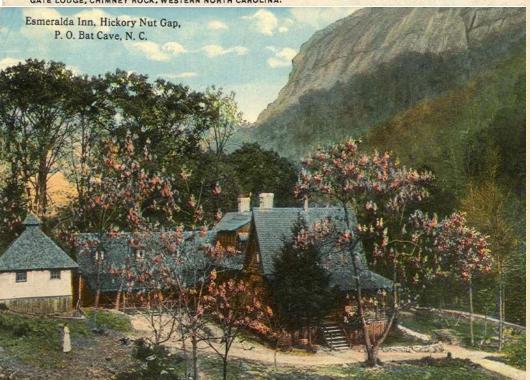
- 1. Photo Gallery of Lake Lure NC
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- 7. Vertical Construction Progress Photos
- 8. Construction Progress Photos
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- 10. Specifications
- 11.Interior Furnishings
- 12. Amenities
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Photo Gallery of Lake Lure North Carolina

Visual History of Lake Lure NC Starting in the 1920s



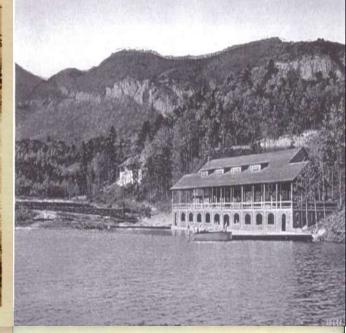


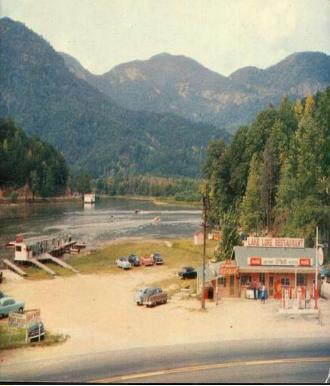


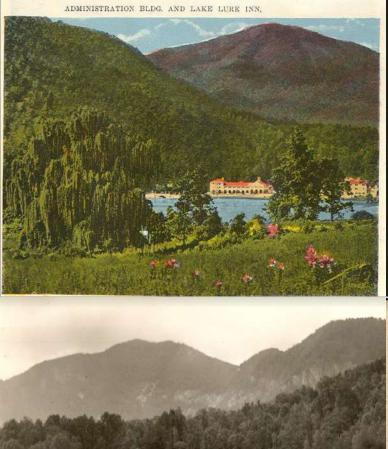


VIEW FROM HIGH CLIFF, SHOWING TOP OF CHIMNEY ROCK AND LAKE LURE













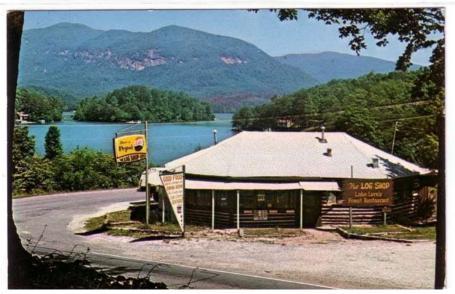
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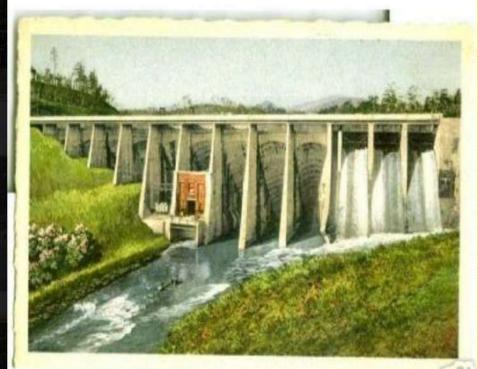


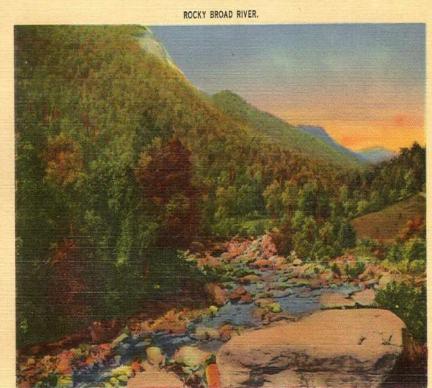


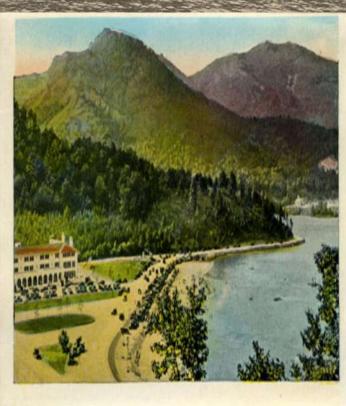












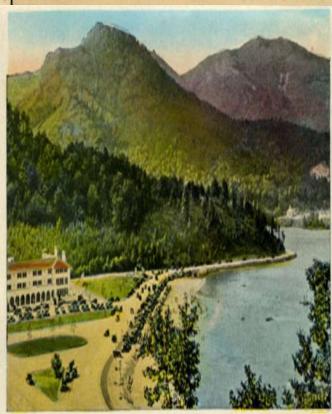
CHIMNEY ROCK CAMP FOR BOYS,











LAKE LURE

2023

















RESORTS

















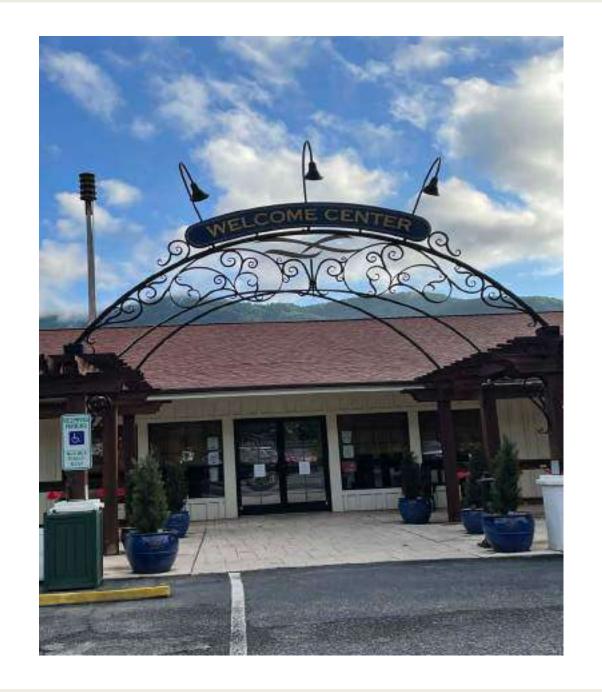




















HOTELS









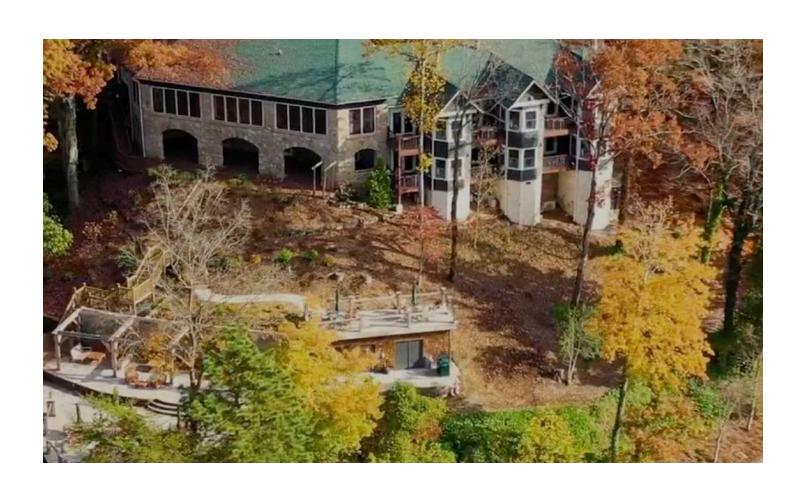


National Trust for Historic Preservation









RESTAURANTS





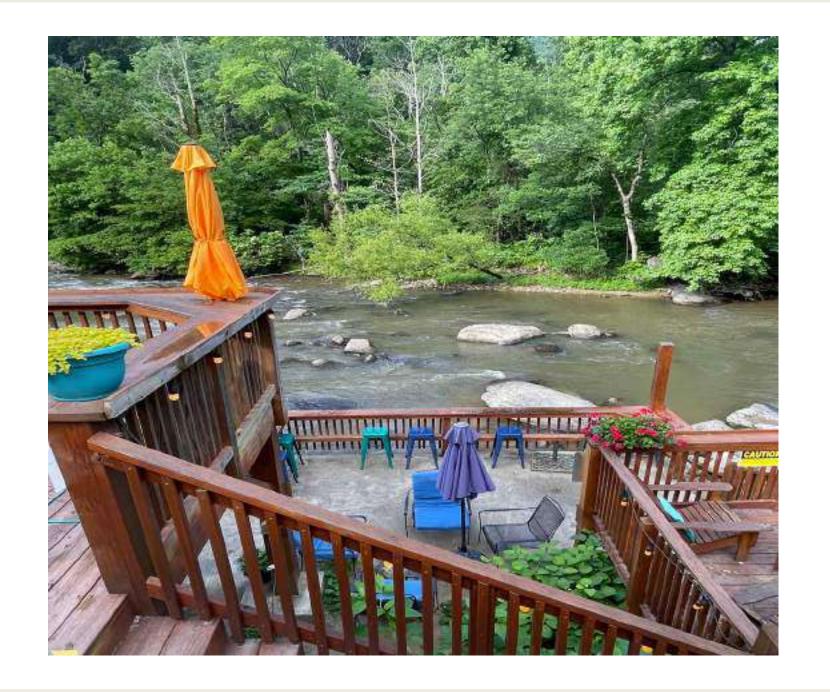












CHIMNEY ROCK VILLAGE

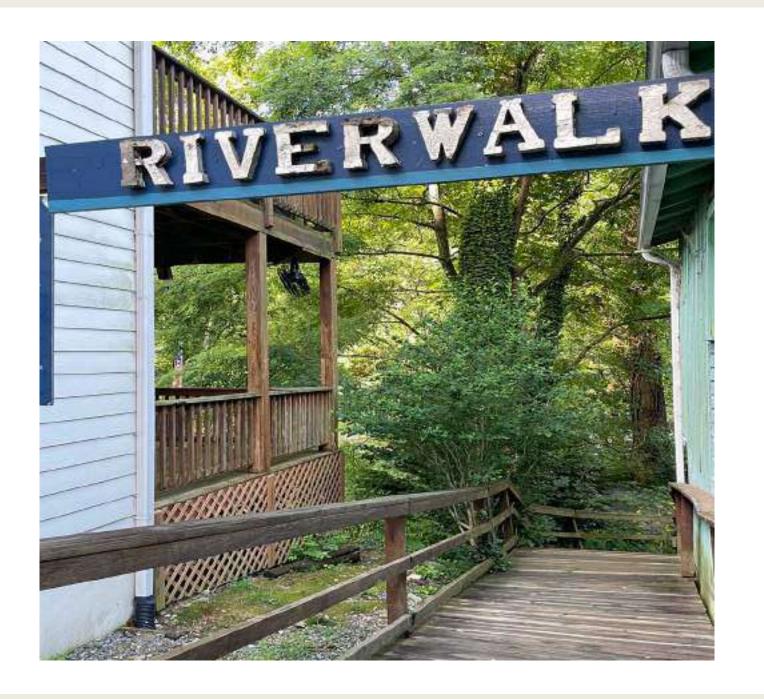














LOCAL AMENITIES







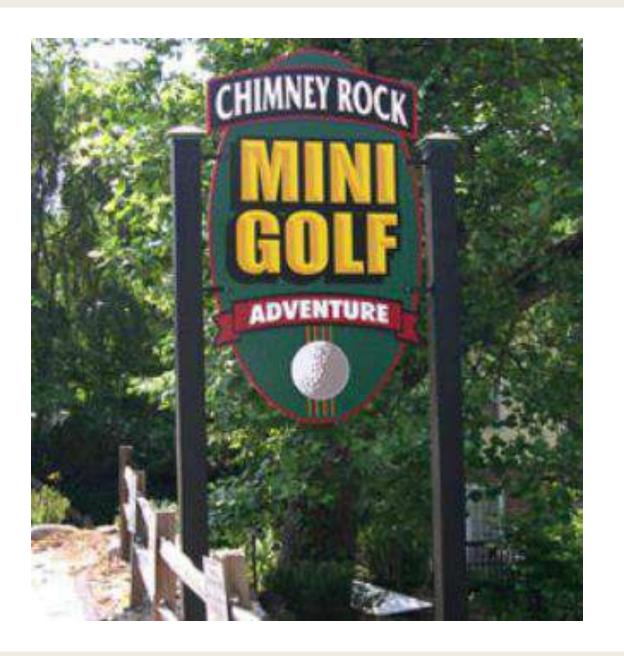




















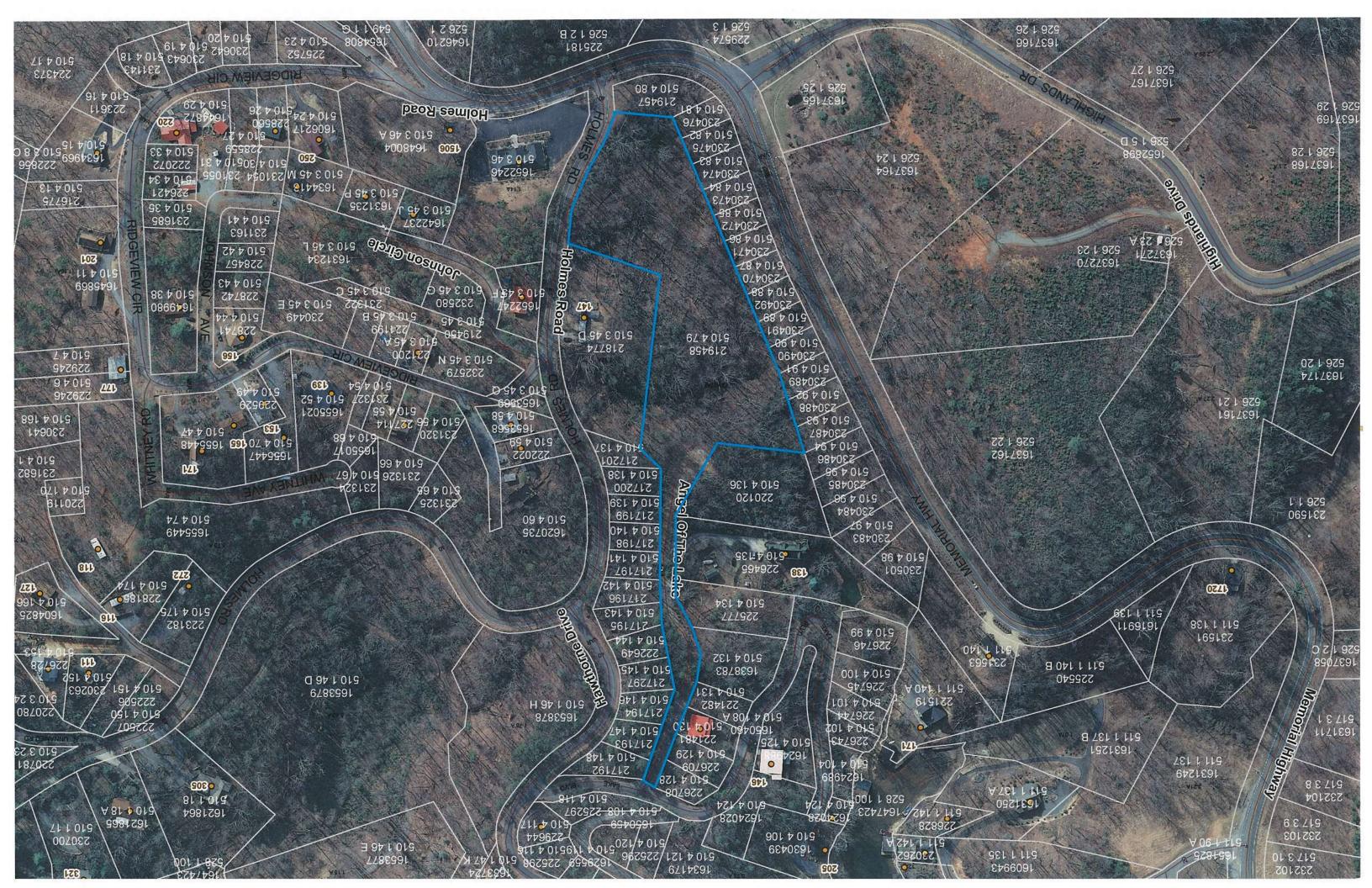


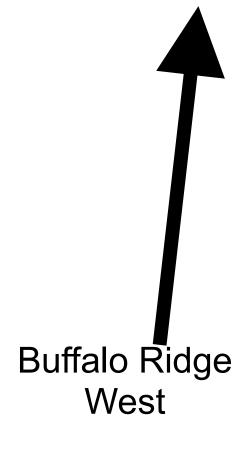


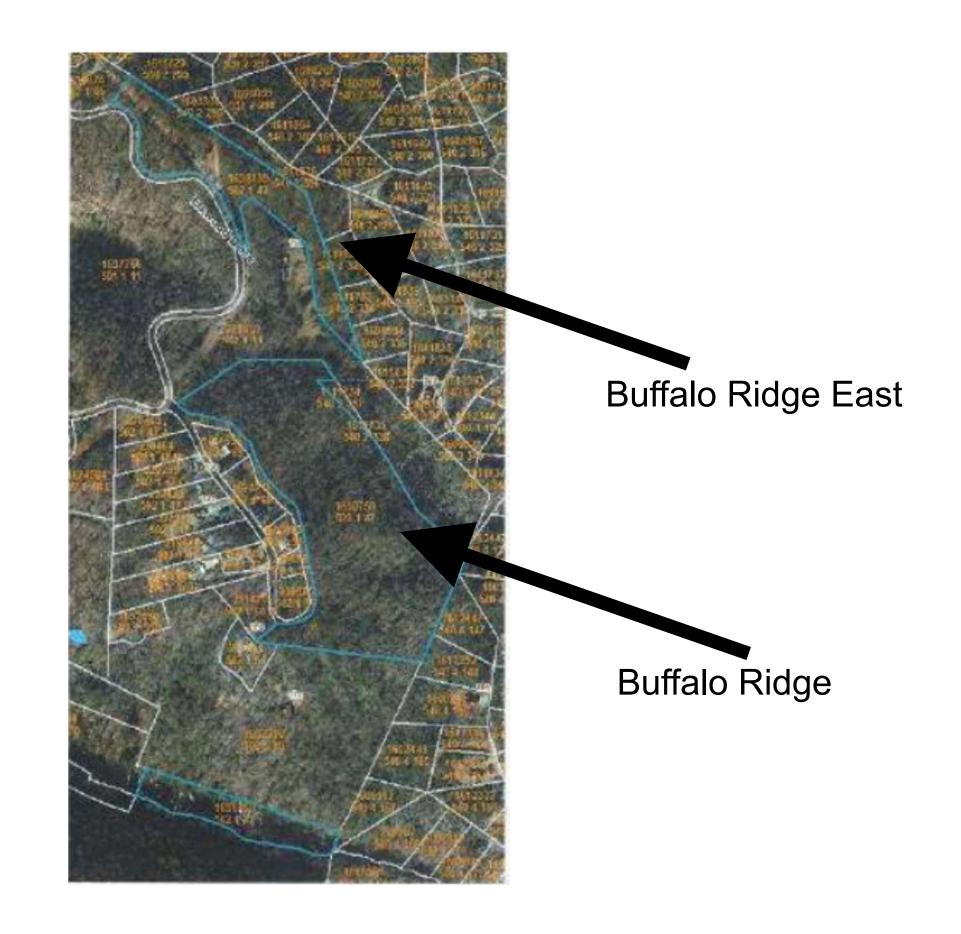




Property Aerials





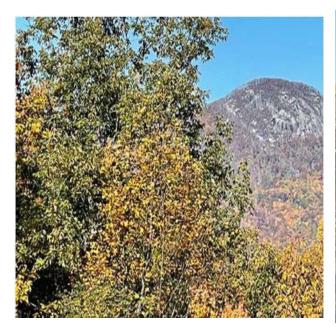


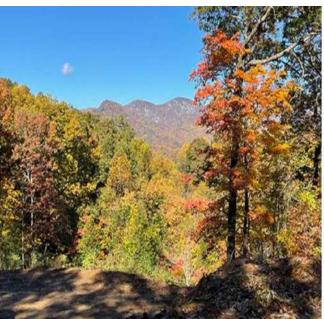
Property Photos

Buffalo Ridge West Angel of the Lake Road













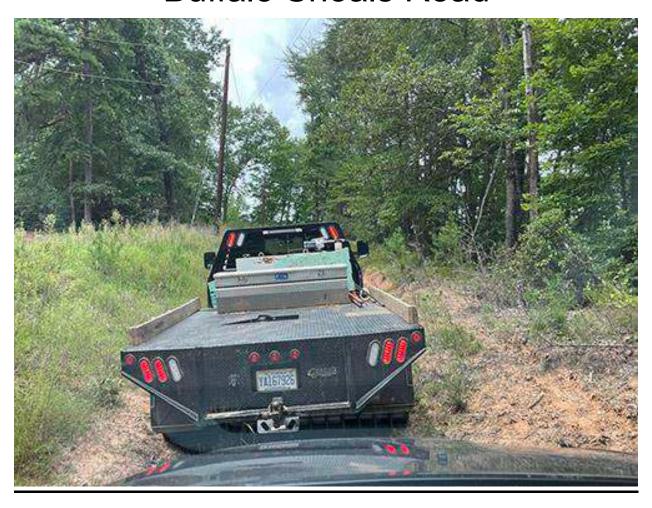








Buffalo Ridge East Buffalo Shoals Road

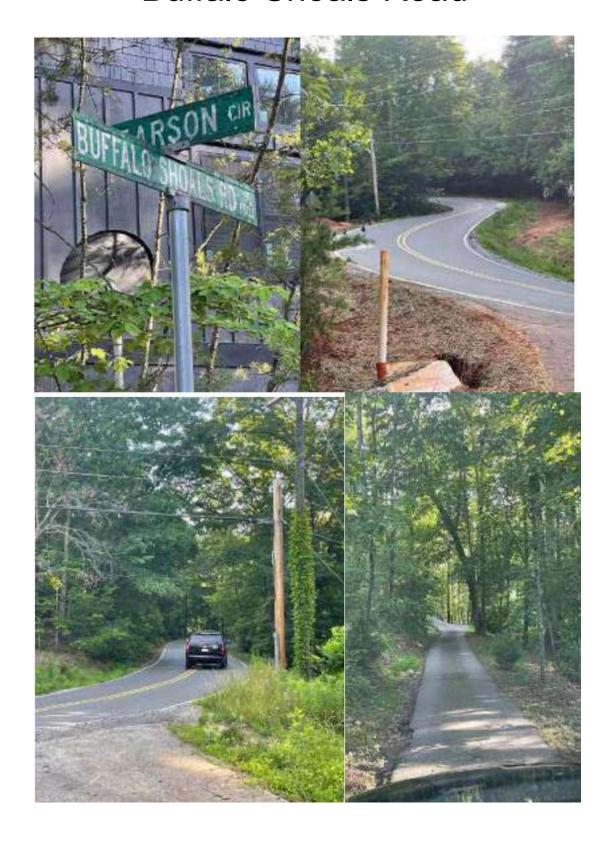








Buffalo Ridge Buffalo Shoals Road



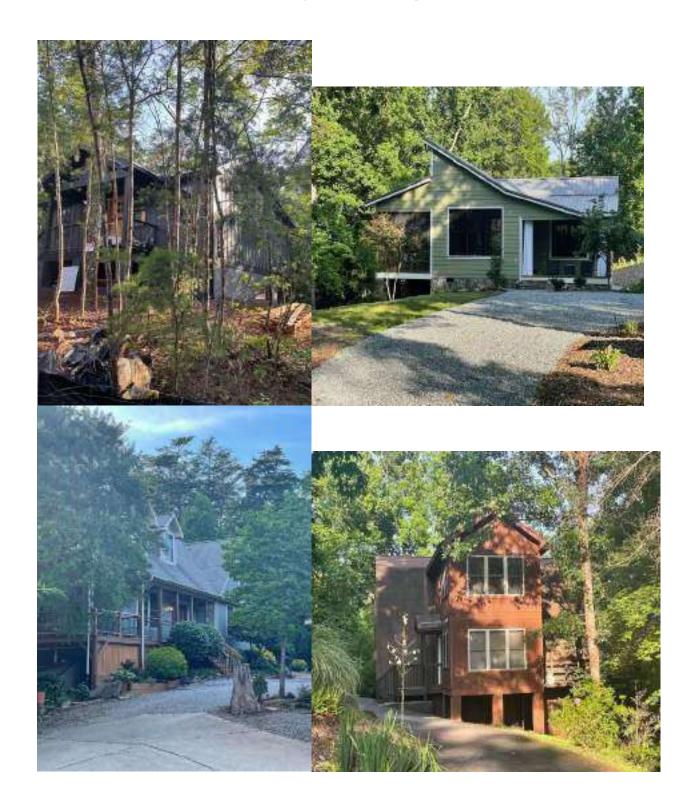








Pictures of adjacent neighborhood









Buffalo Ridge

Development Plans

Lake Lure NC

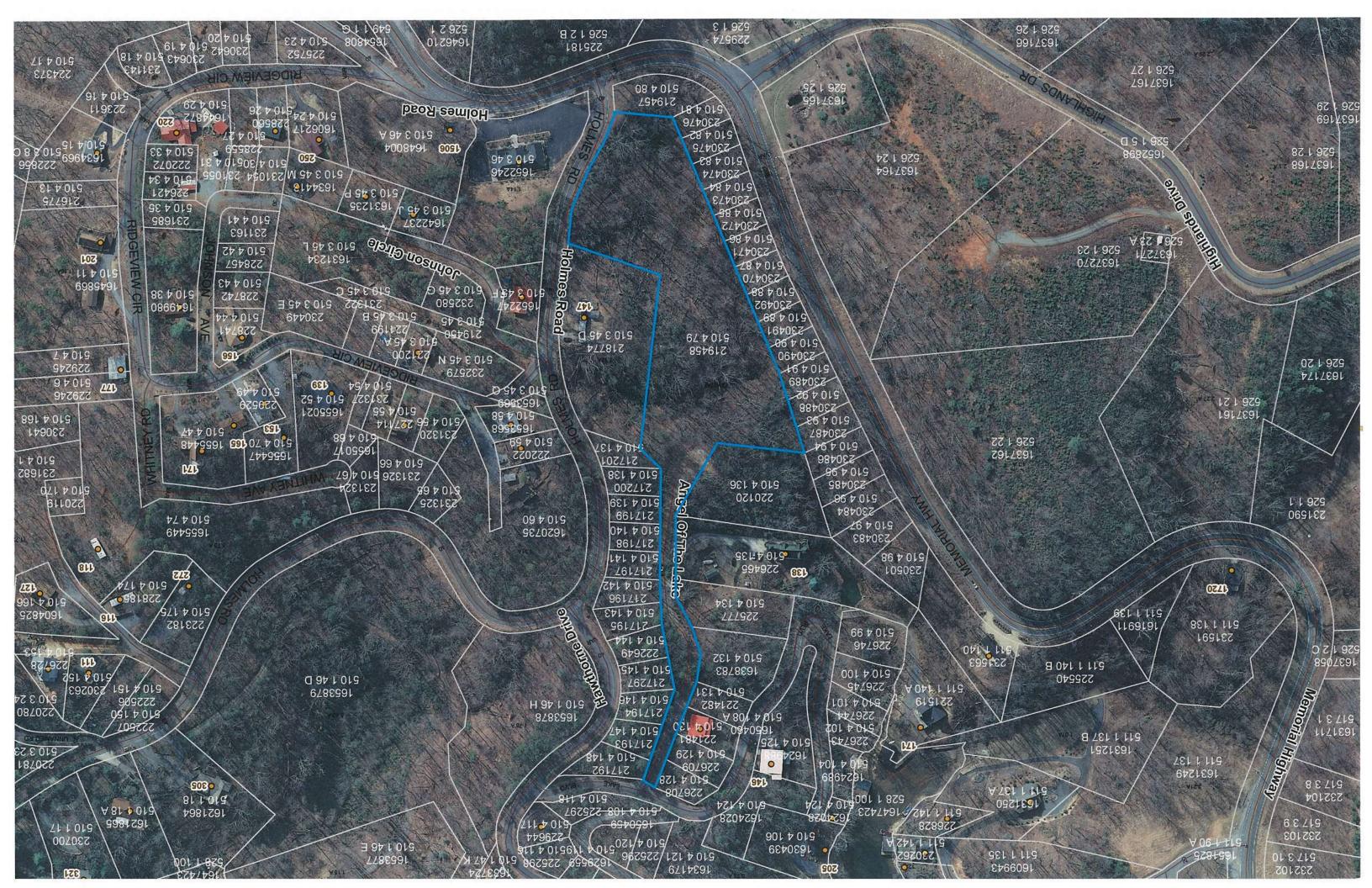
Buffalo Ridge West

Development Plans

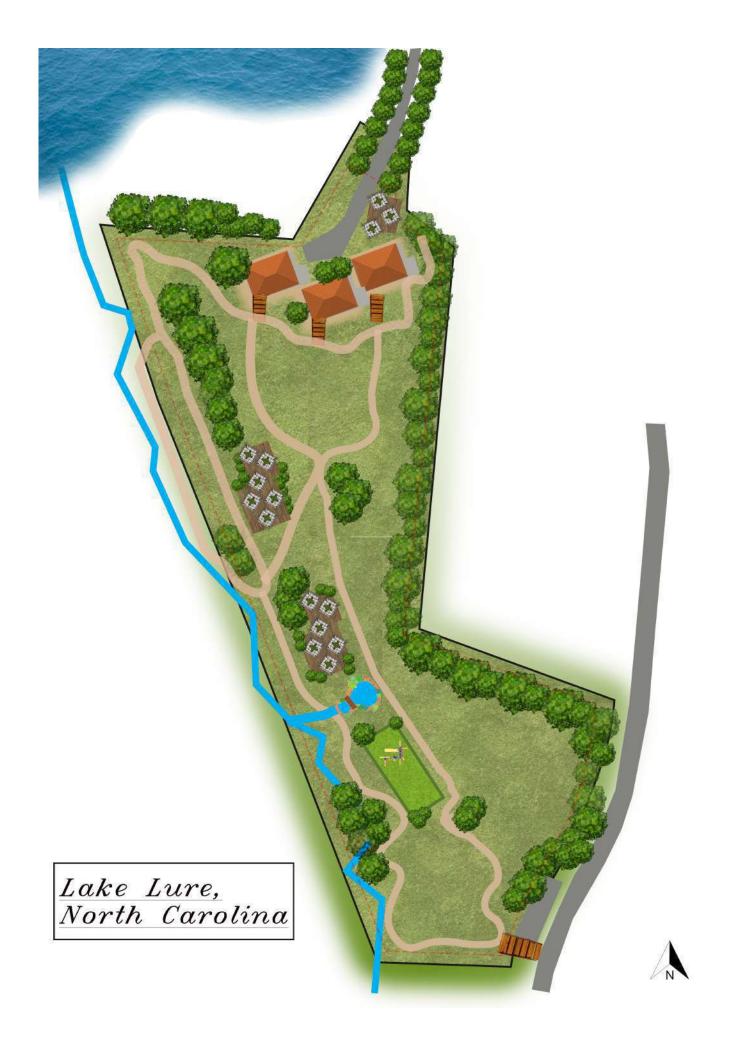
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- 6. Recorded Parcel Plat
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- 9. House Layout/Staked Four Corners
- 10. Elevation and Floor Plans
- 11. Subdivision Plat

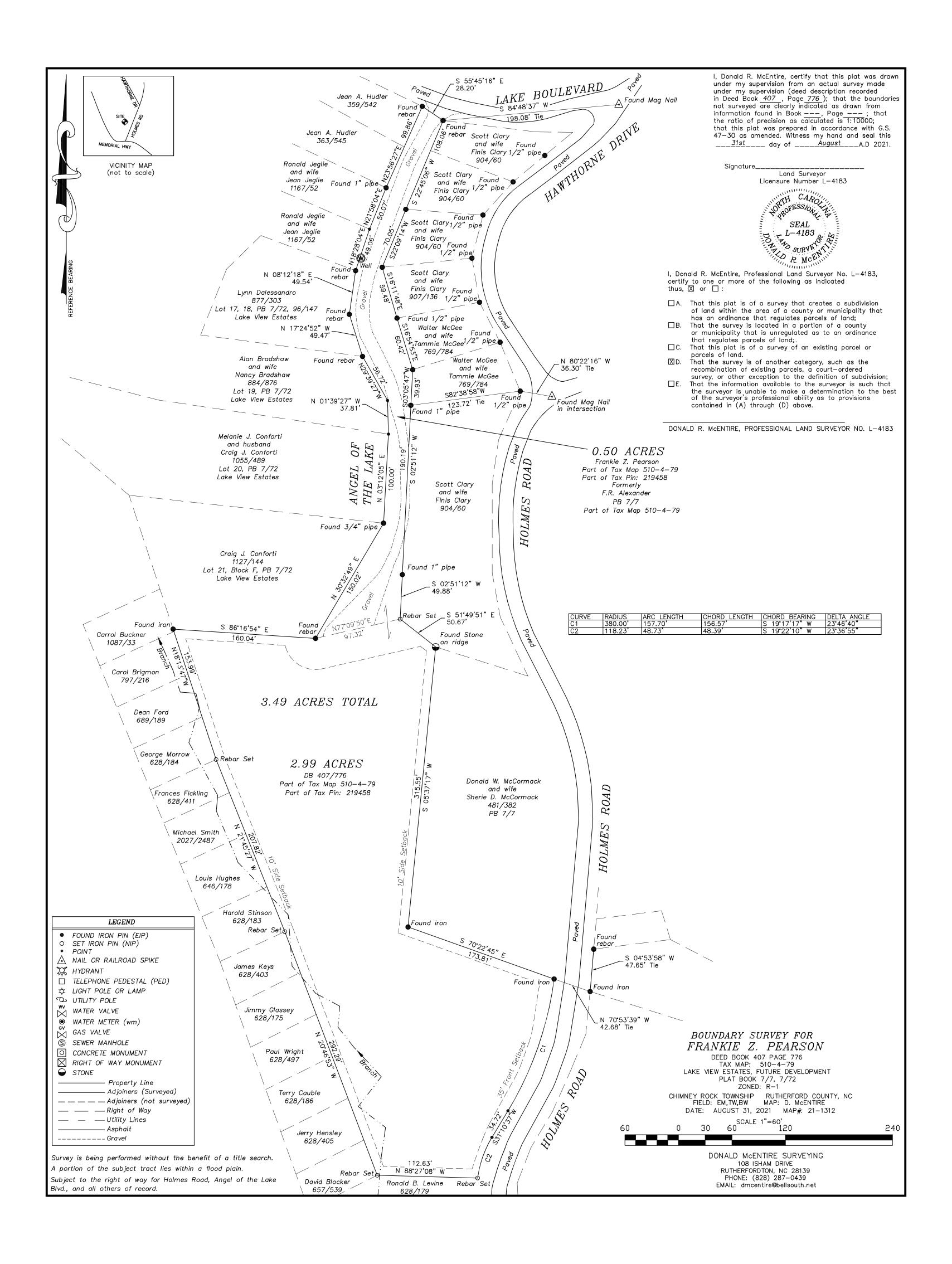
Aerial Parcel Map



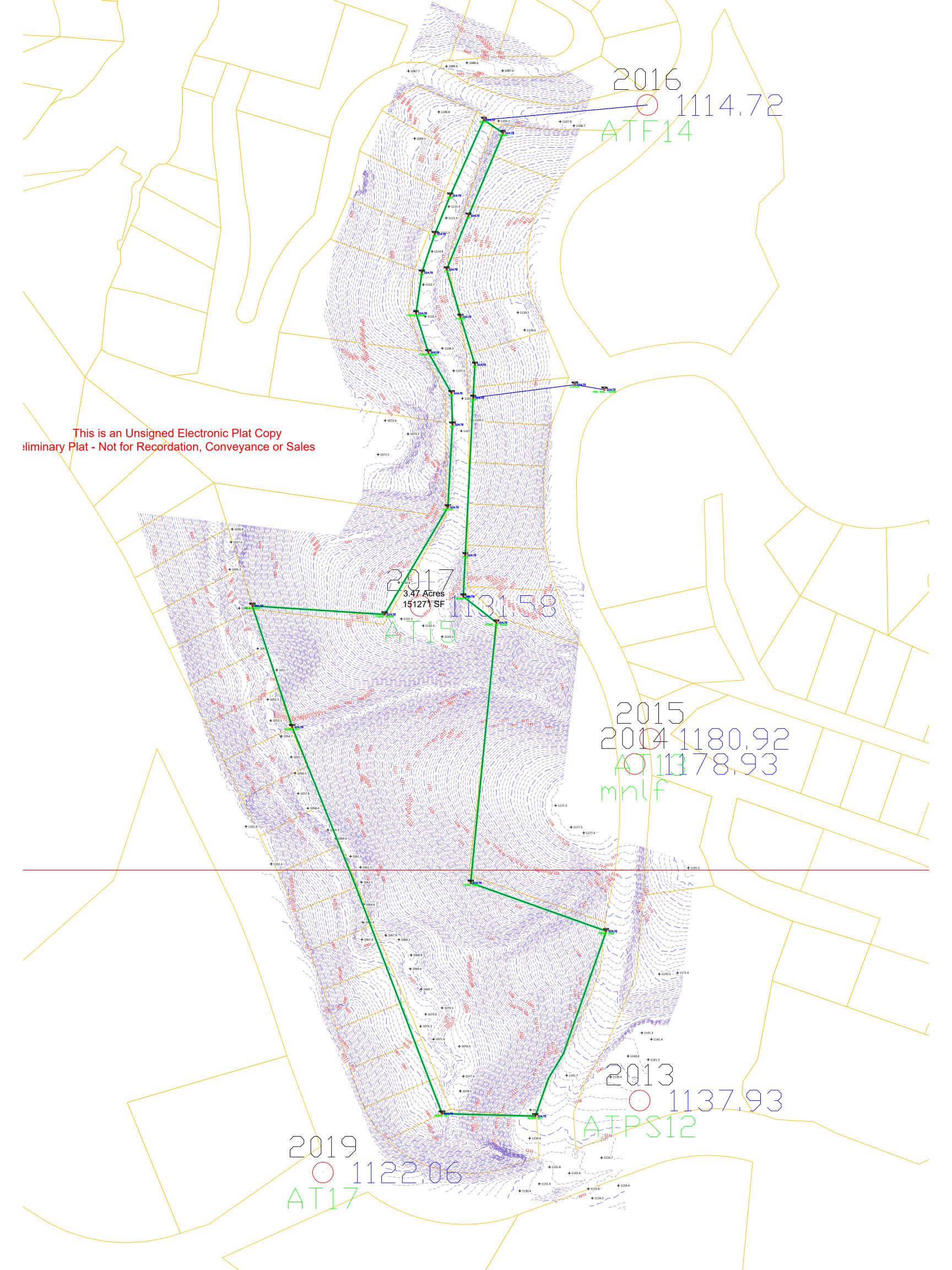
Conceptual Site Plan



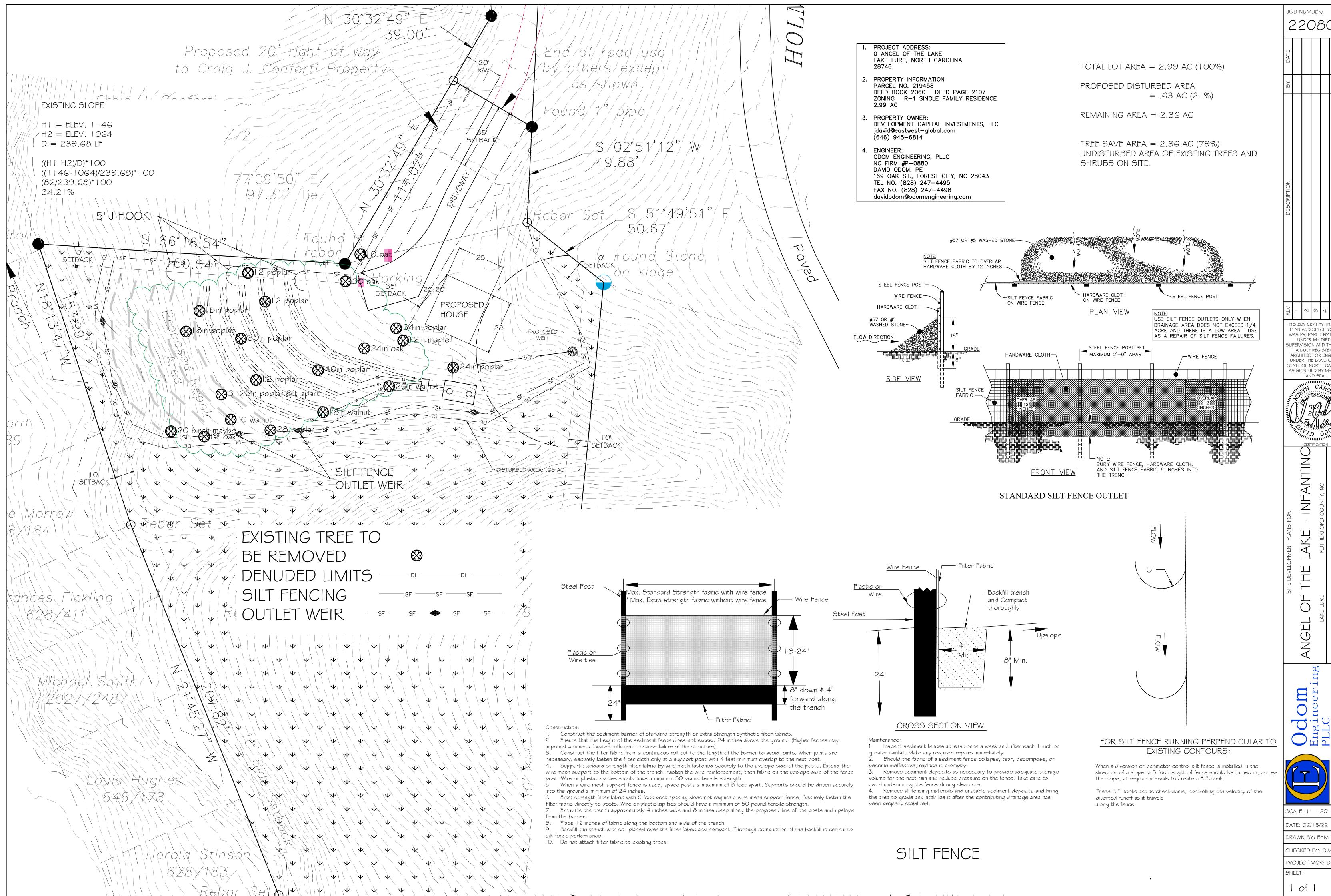
Boundary Survey



Topo Survey



Tree Survey



22080

PLAN AND SPECIFICATION WAS PREPARED BY ME C UNDER MY DIRECT A DULY REGISTERED ARCHITECT OR ENGINEER UNDER THE LAWS OF TH STATE OF NORTH CAROLI S SIGNIFIED BY MY HAN

CONTROL

EROSION ₩-SEDIMENT



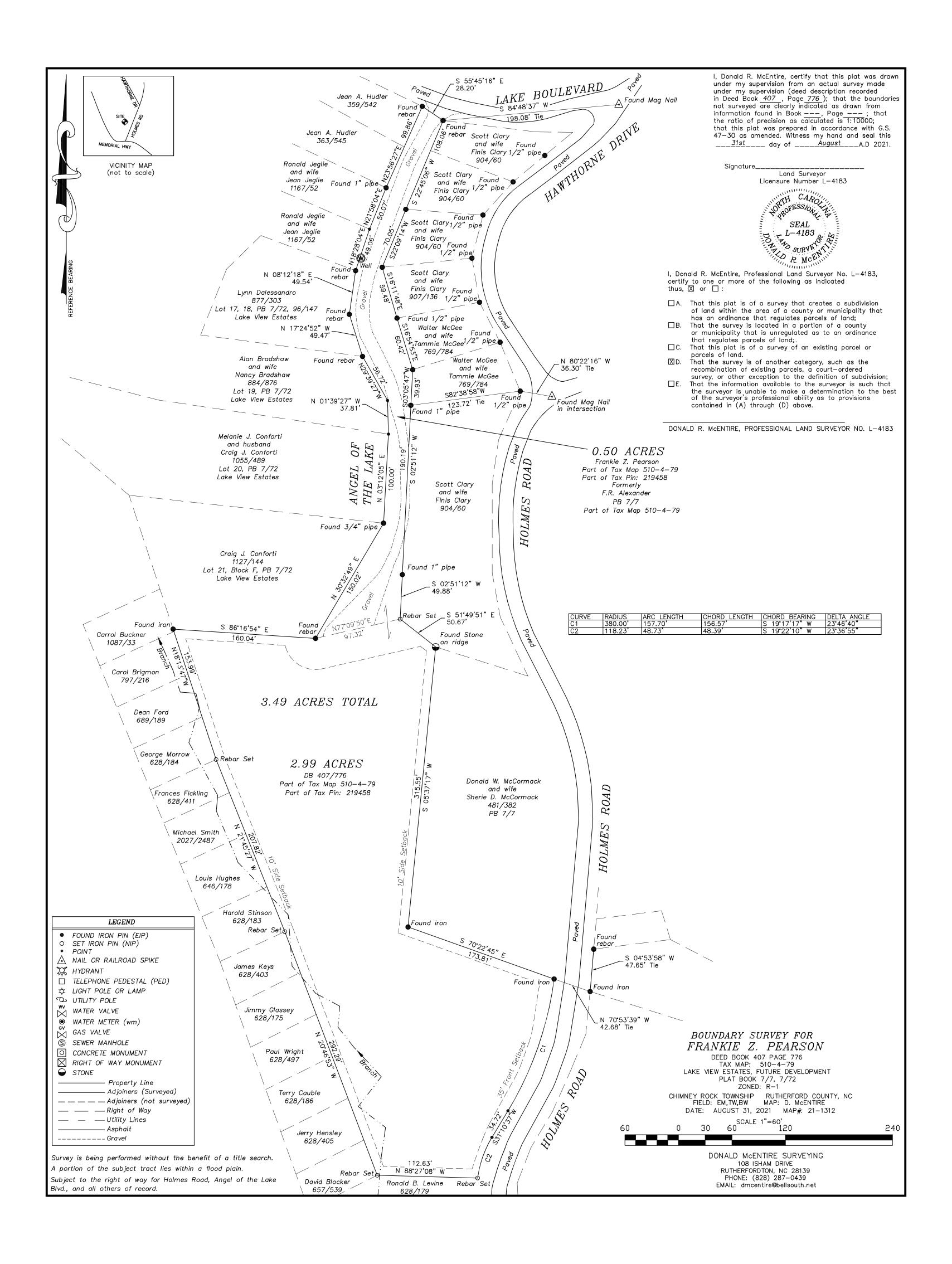
6CALE: I'' = 20'

DRAWN BY: EHM

CHECKED BY: DWO PROJECT MGR: DWO

of \Box

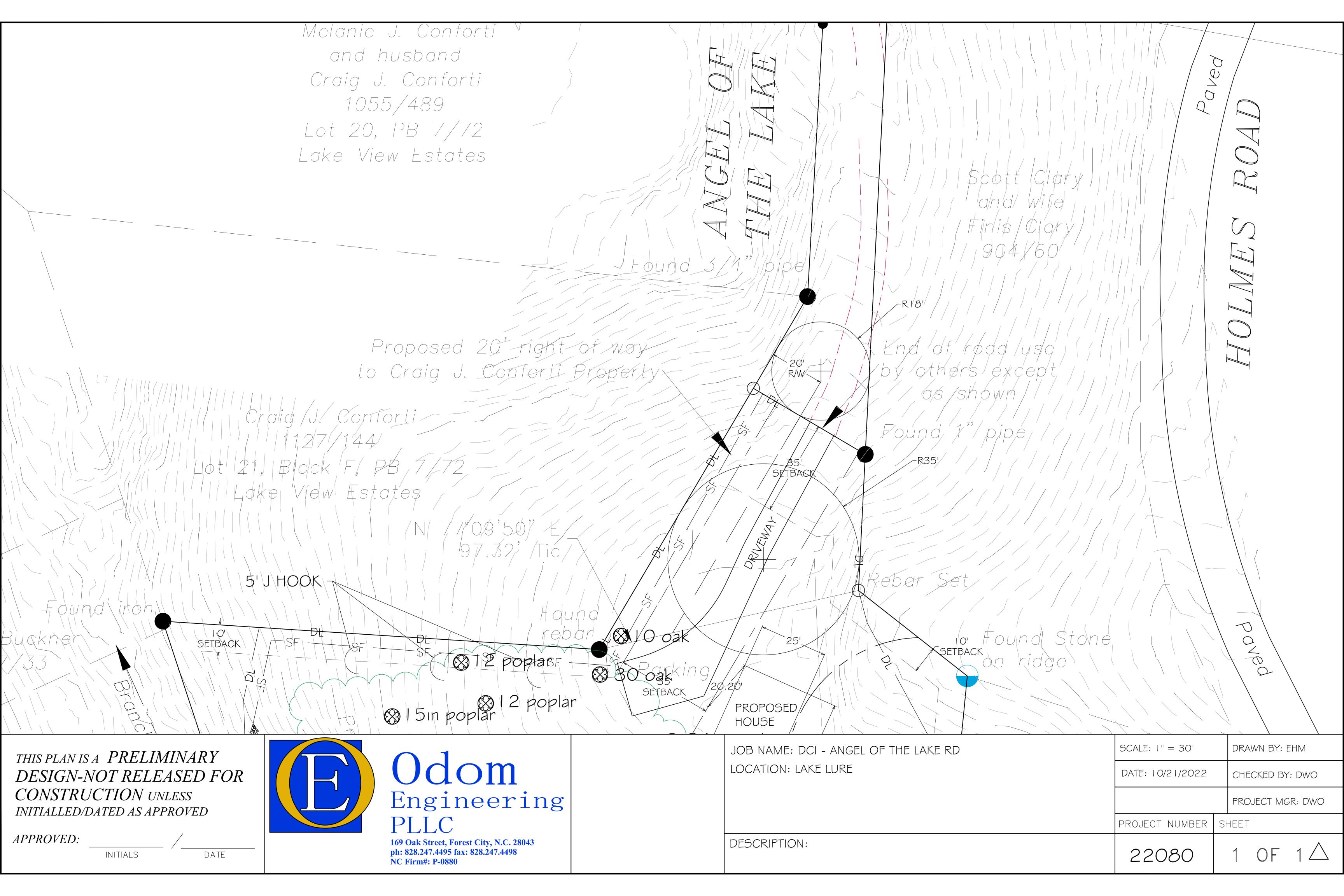
Recorded Parcel Plat



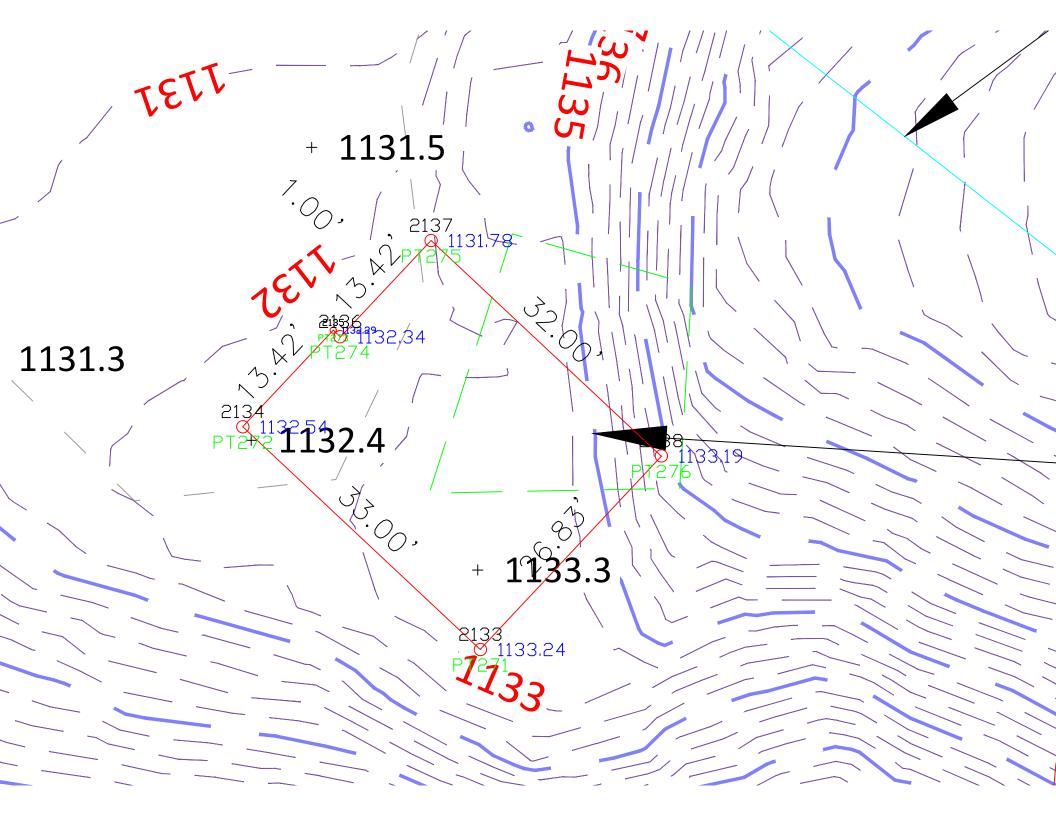
Septic Approved Plan

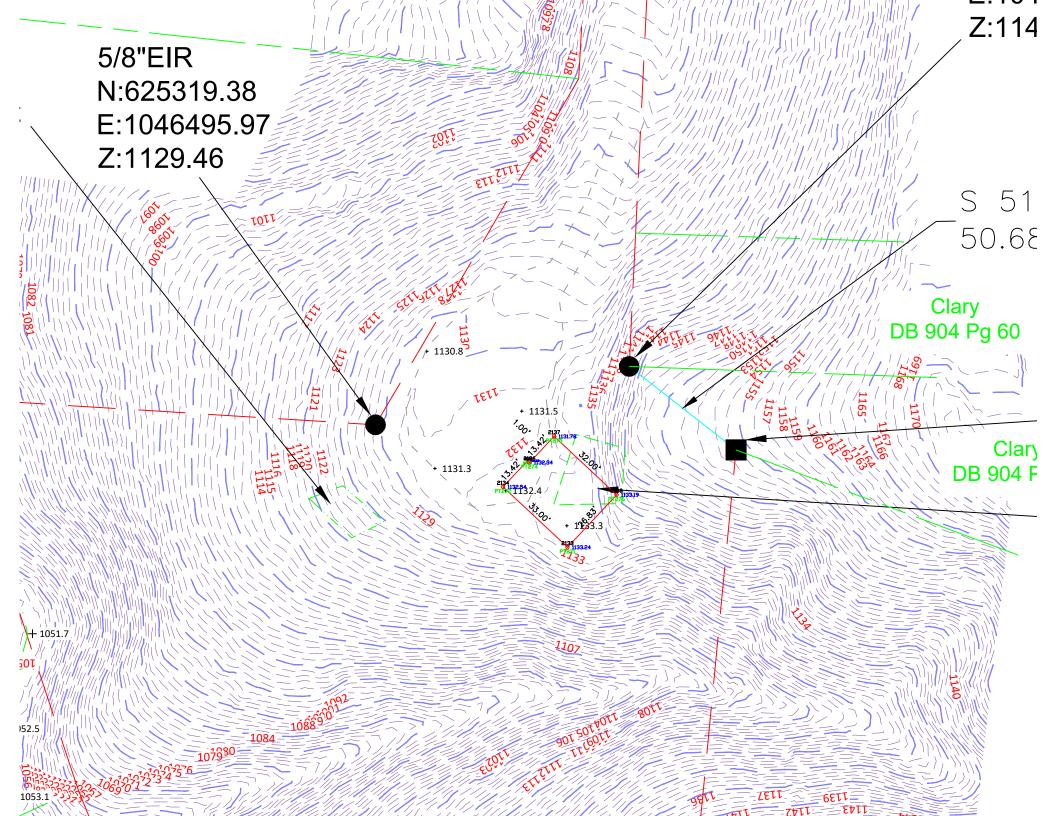
OUNTY PIN#: 1655920		APPLICA	TION#:10013
X New	FOOTHILIS HI	EALTH DISTRICT	☑ Septic and Well
□ Repair			☐ Septic only
☐ Re-Evaluation ☐ Addition/Expansion		N TO CONSTRUCT	☐ Well Only
New Besidential		from Date of Issue.	☐ Tank Only
pplicant/Legal Agent: Develo	opment Capital investments	ite plans or intended use changes)	County: R M
roperty Location: Angel of the	Lake	Subdivision:	Lot#: Code:
		F1 - 600 MT2 - 27 g 120 44-940 SVP - 214 F1	
Facility Type: Home	System Type: 254 Recurs	Basement: Y N N Wit	Plumbing: Y N N
No. Bedrooms: 2	Occupancy / Users:	Design Flow Basis: 12000	Degroom
Design Flow: 240 gp		Tank: 1000 gal Pump T	
	rench Length: 70 60 ft.		
	Public/Comm. 🗖 Spring 📮 Other: _		
U.S.T.: Y N Lot Size:		Type: 25% Repution L.T.A.	R.: 0.45 gpd/ft ²
	becaments/Conditions:	CO. Technological Communication	W
u.			
- Not to scule	V		1
- Install on a	ntor		
to him for	30, tury		
depth while	marsarma	1	
a minim of	6' undishbrizes coil	316'	
between transfe		111	
	(2055 the well Area)		
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A Secretary of the second	A Io		
The second second second			295'
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	1		
153			
	1	ID Date of	Issuance:
	// 1	ir Date of	issualite.
	/	n	-97-91
Permit Issued by:		Date:/	(VOID AFTER 5 YEARS)
THE SHALL SHELL SHEET THE CALL SHEET TO SHEET THE SHEET			Taken of the Carrier
Septic and We	II Septic only	☐ Tank Only	

Site Plan with Topo

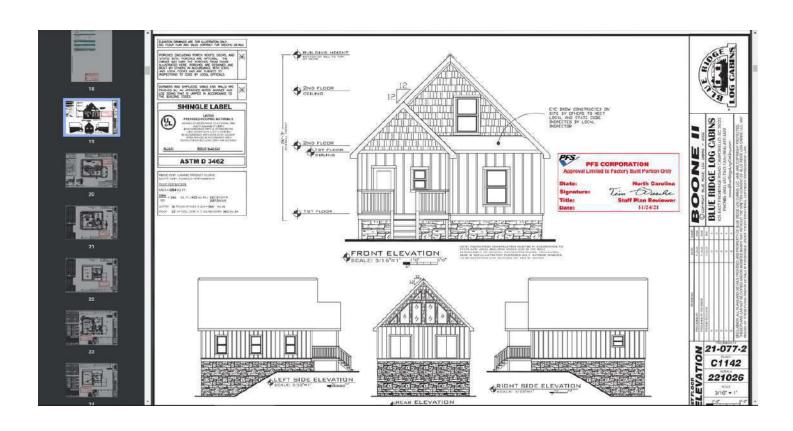


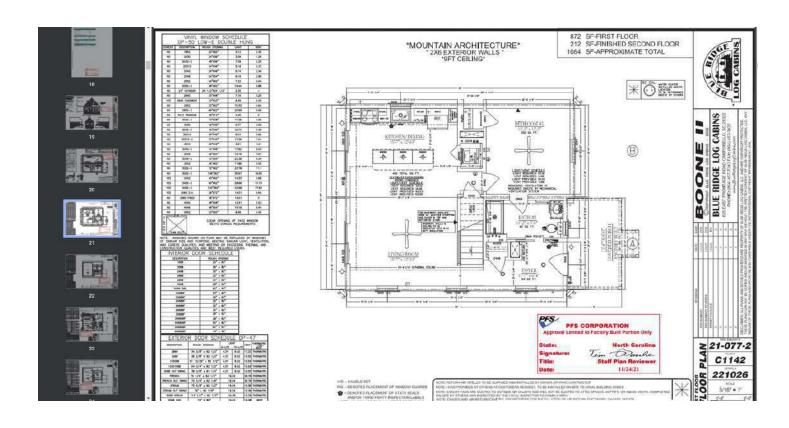
House Layout/Staked Four Corners

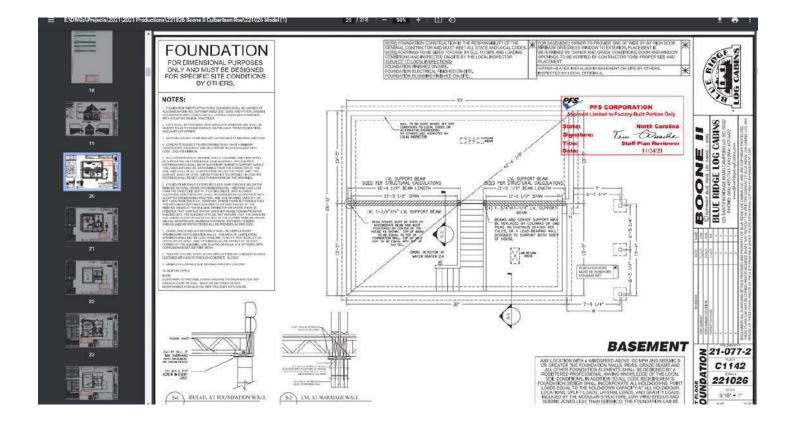




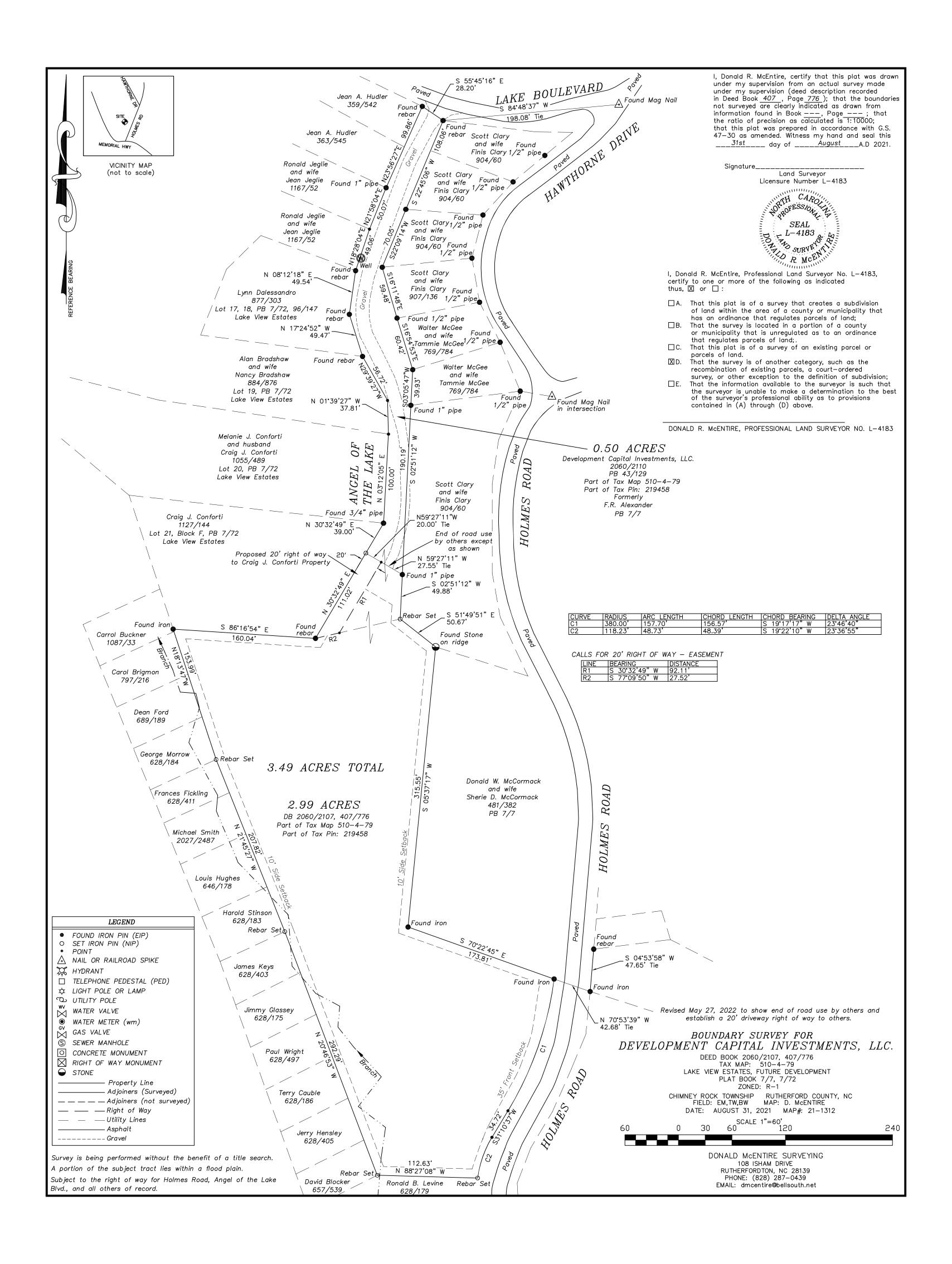
Elevation and Floor Plan







Subdivision Plat



Buffalo Ridge East

Development Plans

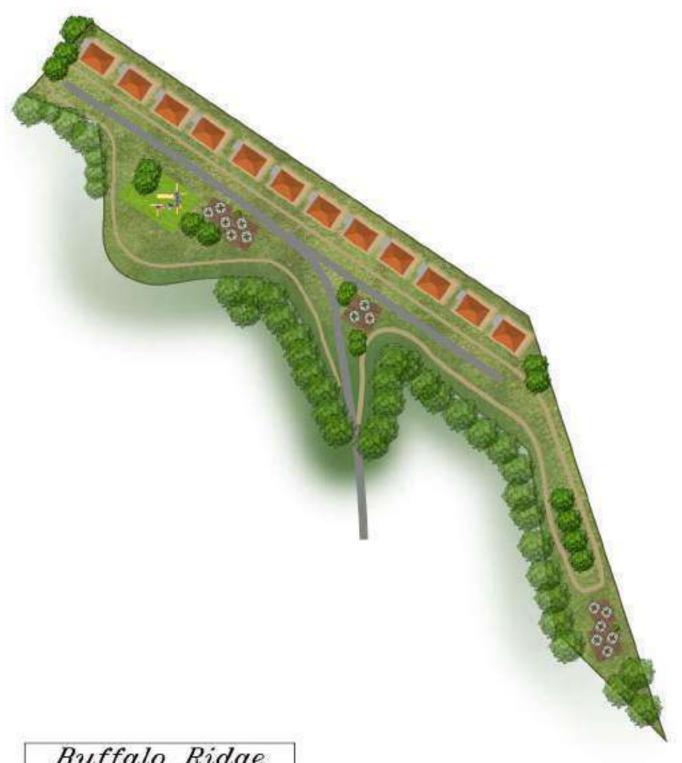
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Aerial Parcel Map



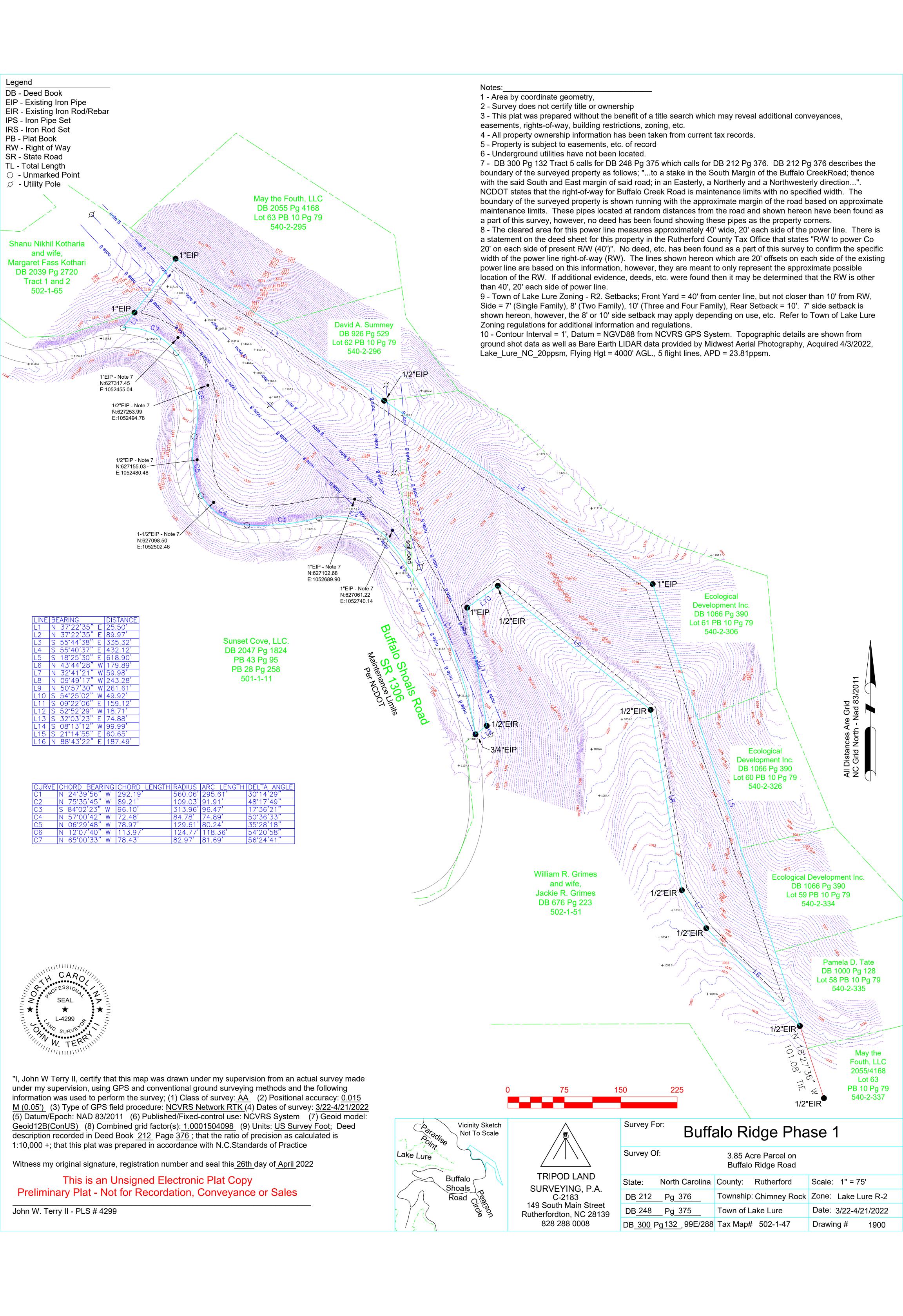
Conceptual Site Plan



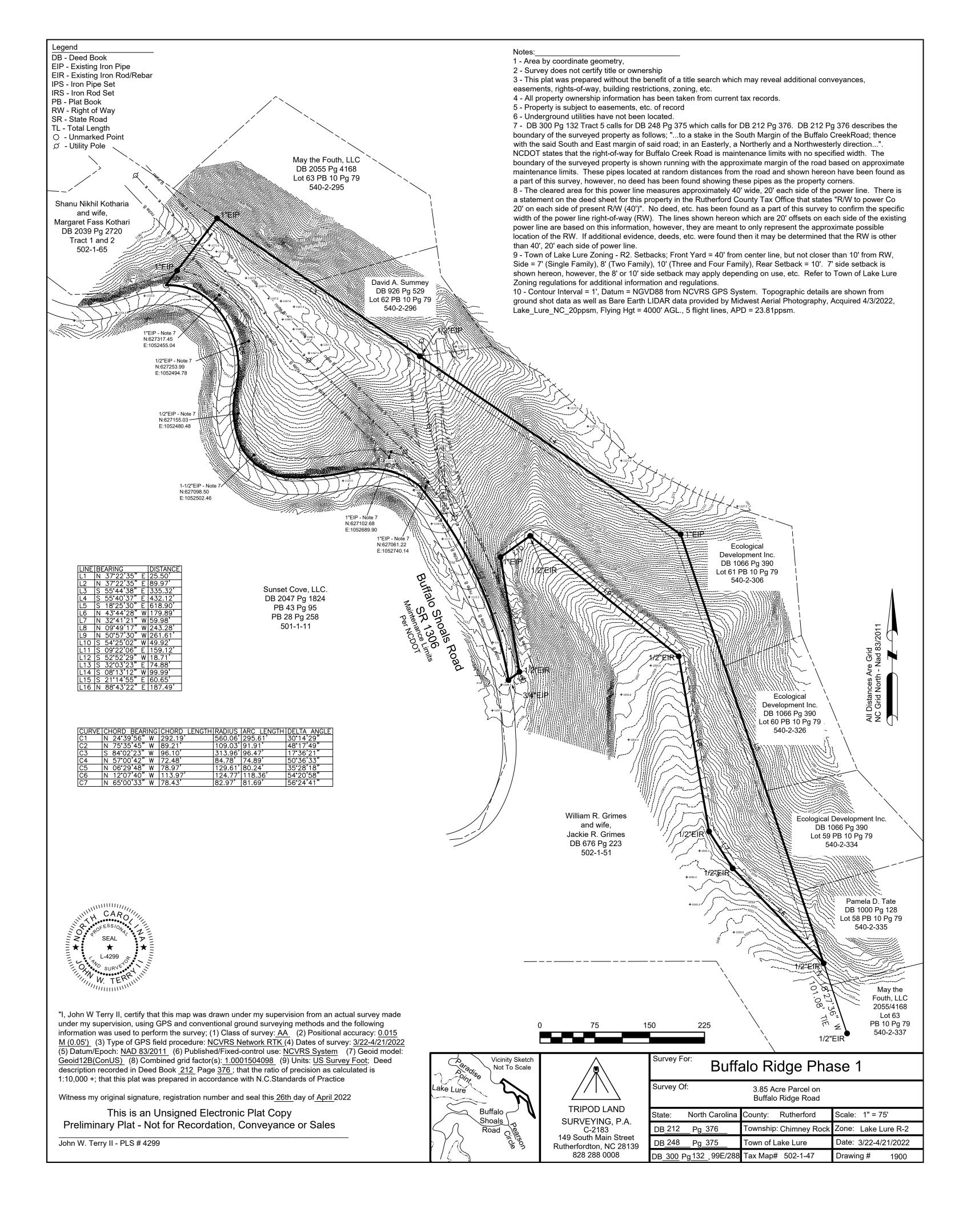
Buffalo Ridge East Lake Lure, North Carolina 6 Acres – 12 residences



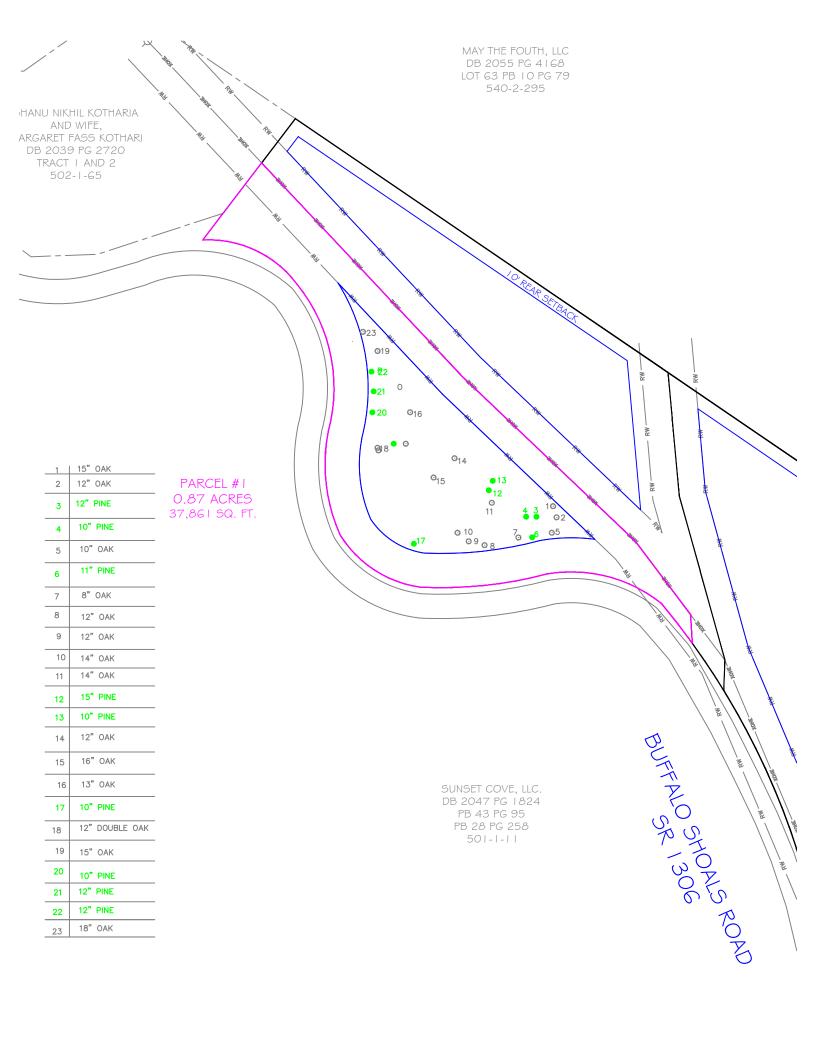
Boundary Survey



Topo Survey

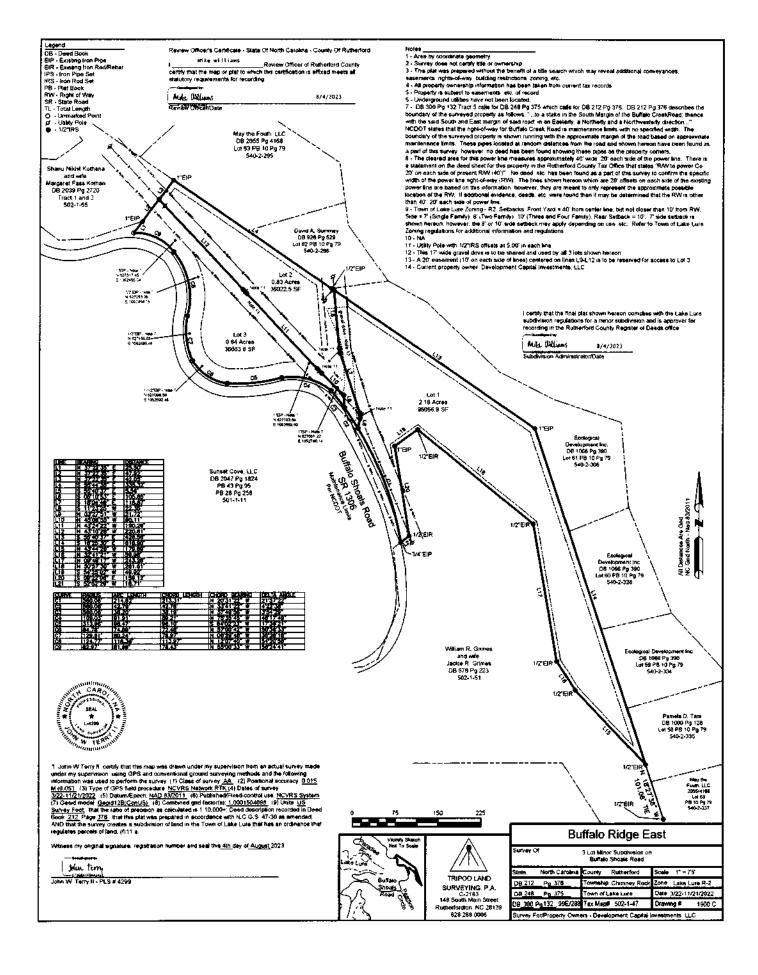


Tree Survey

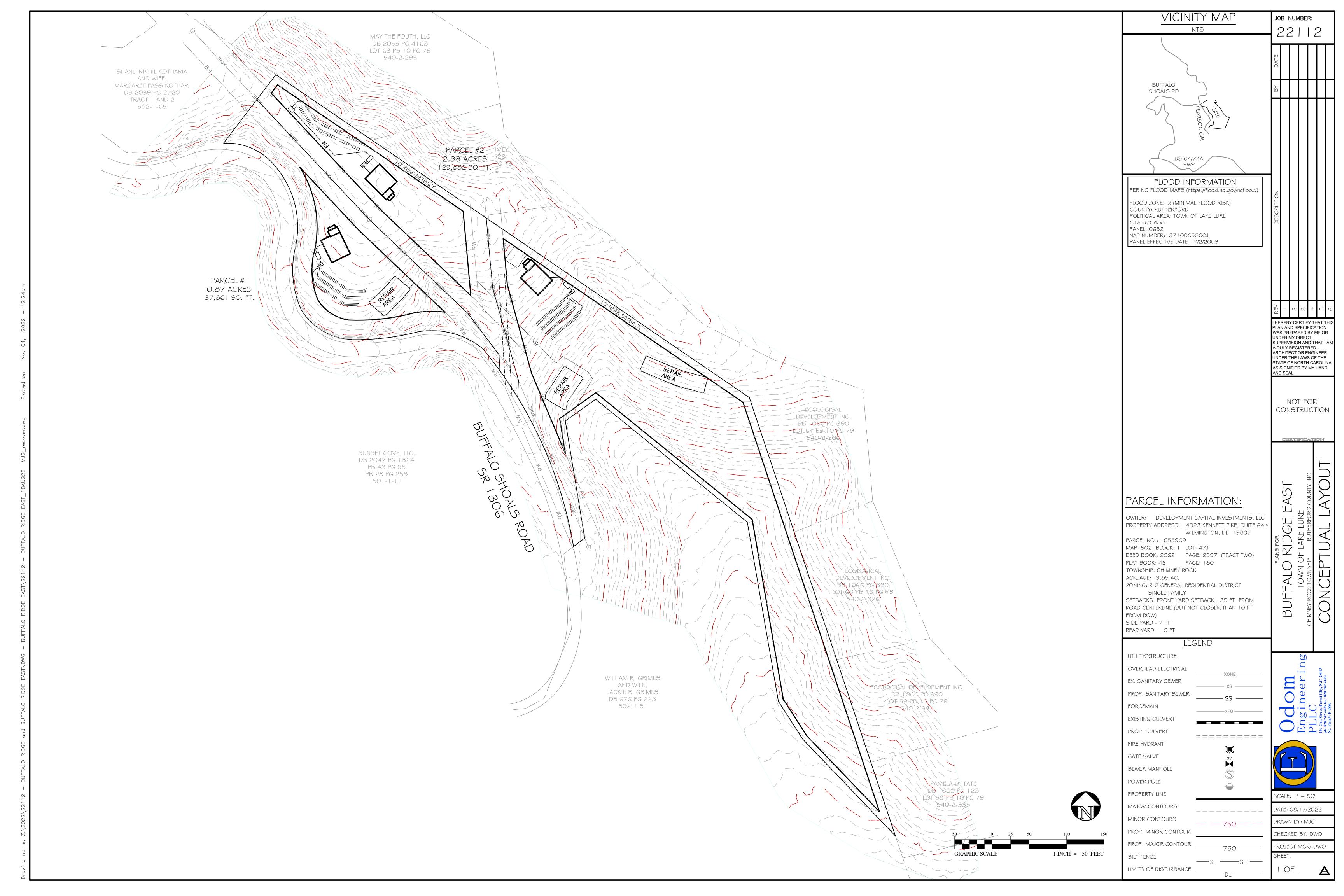


Recorded Parcel Plat

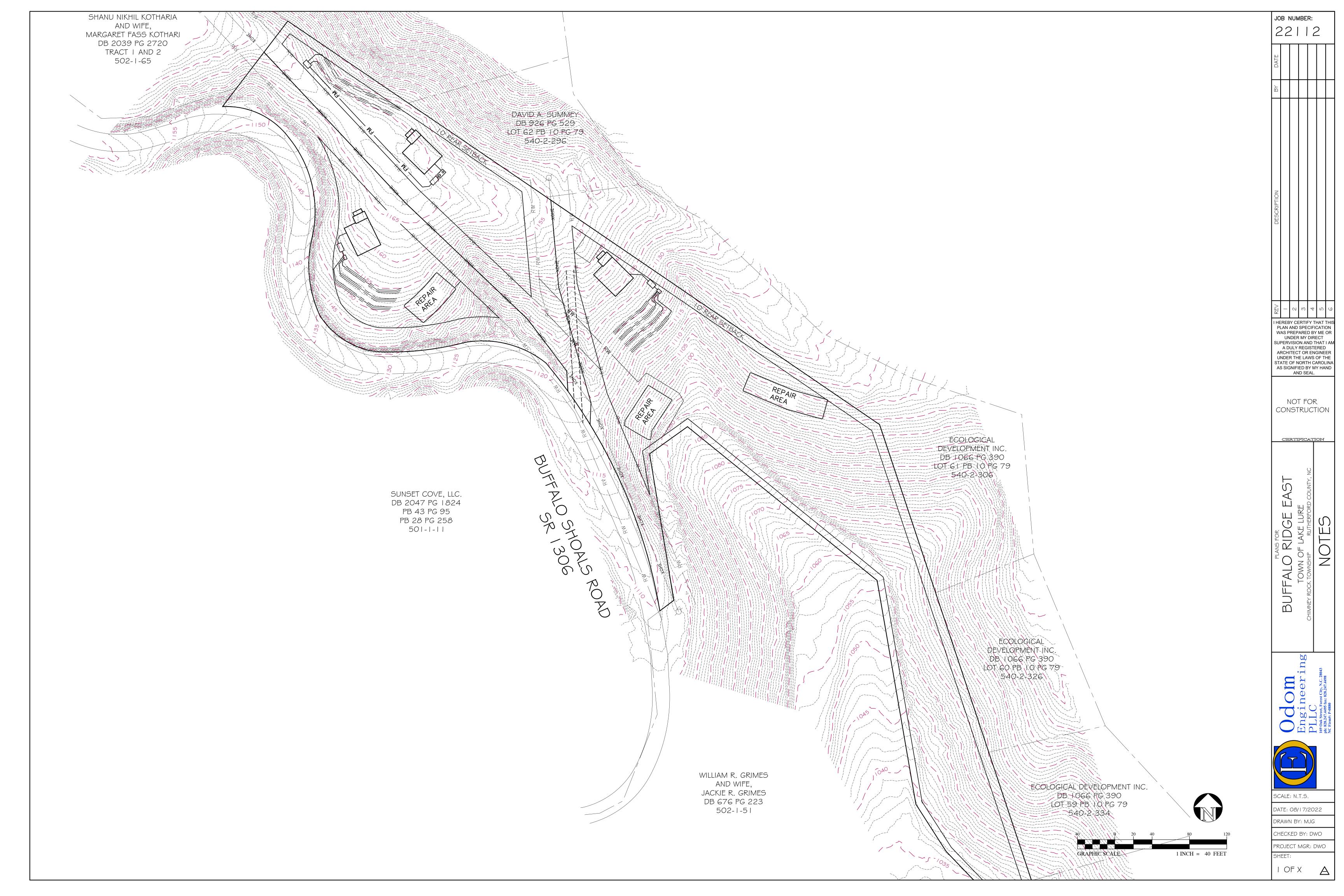
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Septic Approved Plan



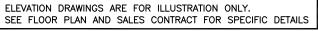
Site Plan with Topo



House Layout/Staked Four Corners

Elevation and Floor Plans

River Rock II Mountain Architecture



PORCHES (INCLUDING PORCH ROOFS, DECKS, AND STEPS) NOTE: PORCHES ARE OPTIONAL. THE OWNER MAY VARY THE PORCHES FROM THOSE ILLUSTRATED HERE. PORCHES ARE DESIGNED AND BUILT BY OTHERS IN ACCORDANCE WITH STATE AND LOCAL CODES AND ARE SUBJECT TO INSPECTIONS TO CODE BY LOCAL OFFICIALS.

DORMERS AND SHIPLOOSE GABLE END WALLS ARE FINISHED W/ AN APPROVED WATER BARRIER AND LOG SIDING THAT IS LAPPED IN ACCORDANCE TO THE BUILDING CODES

SHINGLE LABEL



LISTED PREPARED ROOFING MATERIALS

DEGREE OF RESISTANCE TO EXTERNAL FIRE AND FLAMMABILY LIMITS IN ACCORDANCE WITH UL STANDARD 790 WIND RESISTANCE ALSO CLASSIFIED IN ACCORDANCE WITH ASTM D3161, CLASS F WHEN APPLIED IN ACCORDANCE WITH INSTRUCTIONS INCLUDED WITH THIS ROOFING

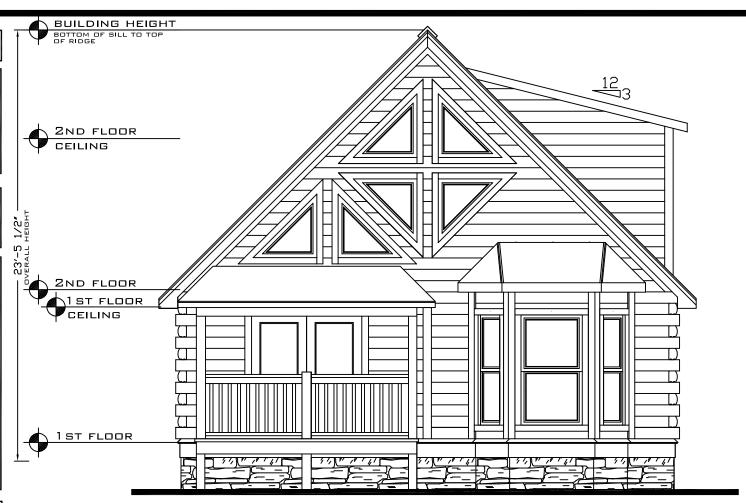
R-2453

ISSUE M-46,645

ASTM D 3462

MEAN ROOF HEIGHT = 20'-0"

MEAN ROOF HEIGHT IS ESTIMATED UNDER THE ASSUMPTION THAT THE BASEMENT IS 10'-0" HEIGHT WITH AN AVERAGE BACK FILL OF 5'-0"





NOTE: FOUNDATION CONSTRUCTION MUST BE IN ACCORDANCE TO STATE AND LOCAL BUILDING CODES AND IS THE SOLE
RESPONSIBILY OF GENERAL CONTRACTOR/OWNER. FOUNDATION
HERE IS FOR ILLUSTRATION PURPOSES ONLY. EXTEROR FINISHES
TO BE DETERMINE AND SUPPLIED ON SITE BY OWNER









CABINS ROCK

F06

BLUE

18-103

XXXX

HON

218075

SCALE 3/16" = 1'

	WEST WINDOW SCHEDULE DP-50 LOW-E								
EG	RESS	DESCRIPTION	ROUGH OPENING	LIGHT	VENT				
	NO	2030	24" x 36"	3.09	1.26				
	NO	3030	36" x 36"	6.37	2.69				
,	YES	3452	40" X 62"	14.33	5.88				
	NO	3060 FIXED	36"X72"	14.01	×				
_i 2'-3 5/8' i									

6068 SGD

CLEAR OPENING OF 3452 WINDOW MEETS EGRESS REQUIREMENTS

19.38

SHED PORCH 12'-0" X 8'-0" SQ. FT. 96

EXTERIOR DOOR SCHEDULE DP-47 DESCRIPTION ROUGH OPENING VENT 8.02 19.55 3068 38 3/8" x 81 1/4" FRENCH 38,76

INTERIOR DOOR SCHEDULE					
DESCRIPTION	ROUGH OPENING				
3068 LOUVERED	38" x 82"				
2668	32" x 82"				
2868	34" x 82"				
2868 PD	34" x 82"				

NOTE: WINDOWS SHOWN ON PLAN MAY BE REPLACED BY WINDOWS OF SIMILAR SIZE AND PURPOSE, MEETING SIMILAR LIGHT, VENTILATION, AND EGRESS QUALITIES; AND MEETING OR EXCEEDING THERMAL AND CONSTRUCTION QUALITIES AND MEET REQUIRED CODES.

642 SF-FIRST FLOOR 215 SF-LOFT

857 SF-APPROXIMATE TOTAL



LOG CABINS
AD CAMPOBELLO, SC 29322
443 FAX: (864) 457-3422

ROCK

BLUE

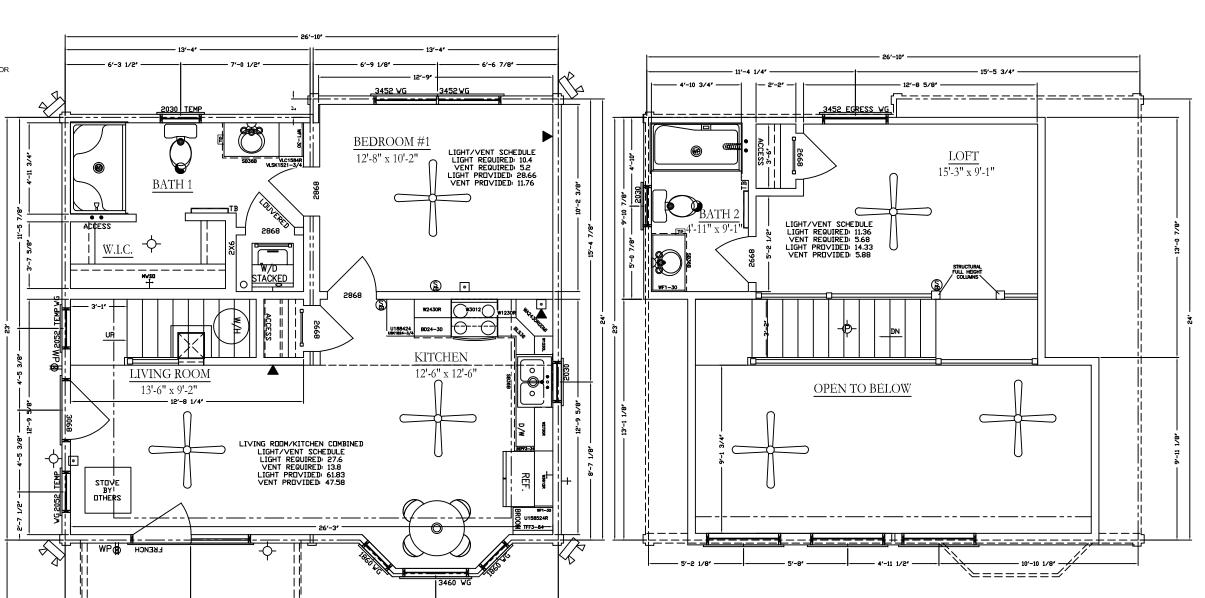
18-103

XXXX

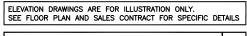
218075

SCALE

00 3/16" = 1'



Boone II Log Cabin Design



PORCHES (INCLUDING PORCH ROOFS, DECKS, AND STEPS) NOTE: PORCHES ARE OPTIONAL. THE OWNER MAY VARY THE PORCHES FROM THOSE ILLUSTRATED HERE. PORCHES ARE DESIGNED AND BUILT BY OTHERS IN ACCORDANCE WITH STATE AND ADD. COLOR ONDER AND ADD. STATE OF THE PORCHES AND ADD. AND LOCAL CODES AND ARE SUBJECT TO INSPECTIONS TO CODE BY LOCAL OFFICIALS.

DORMERS AND SHIPLOOSE GABLE END WALLS ARE FINISHED W/ AN APPROVED WATER BARRIER AND LOG SIDING THAT IS LAPPED IN ACCORDANCE TO THE BUILDING CODES

SHINGLE LABEL



LISTED PREPARED ROOFING MATERIALS

DEGREE OF RESISTANCE TO EXTERNAL FIRE AND FLAMMABILYY LIMITS IN ACCORDANCE WITH UL STANDARD 790 IN ACCORDANCE WITH OLS STANDARD 790
WIND RESISTANCE ALSO CLASSIFIED
IN ACCORDANCE WITH ASTM D3161, CLASS F
WHEN APPLIED IN ACCORDANCE WITH INSTRUCTIONS INCLUDED WITH THIS ROOFING

ISSUE M-46,645

ASTM D 3462

RIDGE VENT - LAMANC PRODUCT # LOR30 SOFFIT VENT - FLAMCO # VENT164BE4X16

ROOF VENTILATION:

AREA = 872 SQ. FT.

872 300 = 2.91 SQ. FT. (419 SQ. IN.) 209.3 SOFFIT 209.3 ROOF

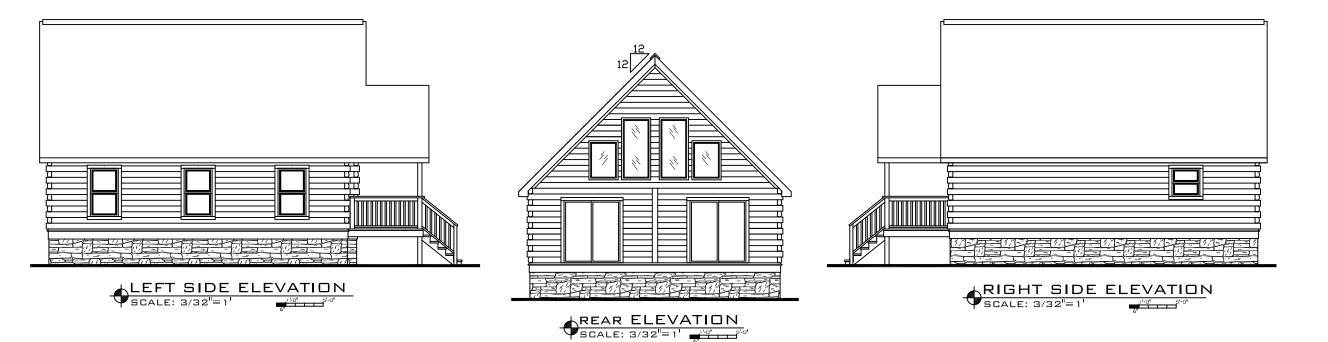
SOFFIT 10 TRUSS SPACES X 22.5 = 225 SQ. IN.

ROOF 33' OF ROLL VENT X 11 SQ. IN./VENT= 363 SQ. IN.

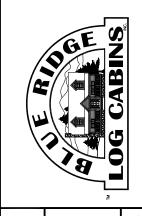




NOTE: FOUNDATION CONSTRUCTION MUST BE IN ACCORDANCE TO STATE AND LOCAL BUILDING CODES AND IS THE SOLE RESPONSIBILY OF GENERAL CONTRACTOR/OWNER. FOUNDATION HERE IS FOR ILLUSTRATION PURPOSES ONLY. EXTEROR FINISHES TO BE DETERMINE AND SUPPLIED ON SITE BY OWNER



SOUTHEAST



G CABINSPOBELLO, SC 29322
(864) 457-3422

BLUE RIDGE

22-069 BXXX 222039 3/16" = 1'

VINYL WINDOW SCHEDULE DP-50 LOW-E DOUBLE HUNG DESCRIPTION ROUGH OPENING VENT 20"X62" 2.30 1852 3.12 2030 24"X36" 3.09 1.26 NO NO 2030-2 48"X36" 7.09 2.25 20310 24"X46" 2.37 5.19 24"X48" 2040 5.14 2.49 24"X54" NO 2046 6.19 2.90 2052 24"X62" 7.22 3.44 2052-2 48"X62" 14.44 6.88 NO 24" OCTAGON 24 1/2"X24 1/2" 2.35 30"X48" 7.16 3.25 2640 NO YES 845 CASEMEN 32"X53" 8.39 9.00 2852 32"X62" 10.33 4.84 64"X62" 20.66 2852-2 9.66 NO 3012 TRANSOM 36"X14" 4.55 3024-2 72"X28" 11.26 3.26 3030 36"X36" 6.37 2.69 NO 3030-2 72"X36" 12.74 5.38 30310 36"X46" 8.54 3.82 NO 30310-2 72"X46" 17.08 7.64 3040 36"X48" 8.91 4.01 72"X48" NO 3040-2 17.82 8.02 NO 3046 36"X54" 10.19 4.67 72"X54" 9.34 NO 3052 36"X62" 11.89 5.55 72"X62" 3052-2 23.78 11.1 NO 3052-3 108"X62" 35.67 16.65 YES 3452 40"X62" 14.33 5.88 YES 3452-2 80"X62" 28.66 11.76 120"X62" 3452-3 42.99 YES 17.64 YES 3060 D.H. 36"X72" 14.01 6.64 3060 FIXED 36"X72" 14.01 4040 48"X48" 12.41 5.53 4046 48"X54" 14.19 6.44 NO 2652 4.00 NO

CLEAR OPENING OF 3452 WINDOW MEETS EGRESS REQUIREMENTS

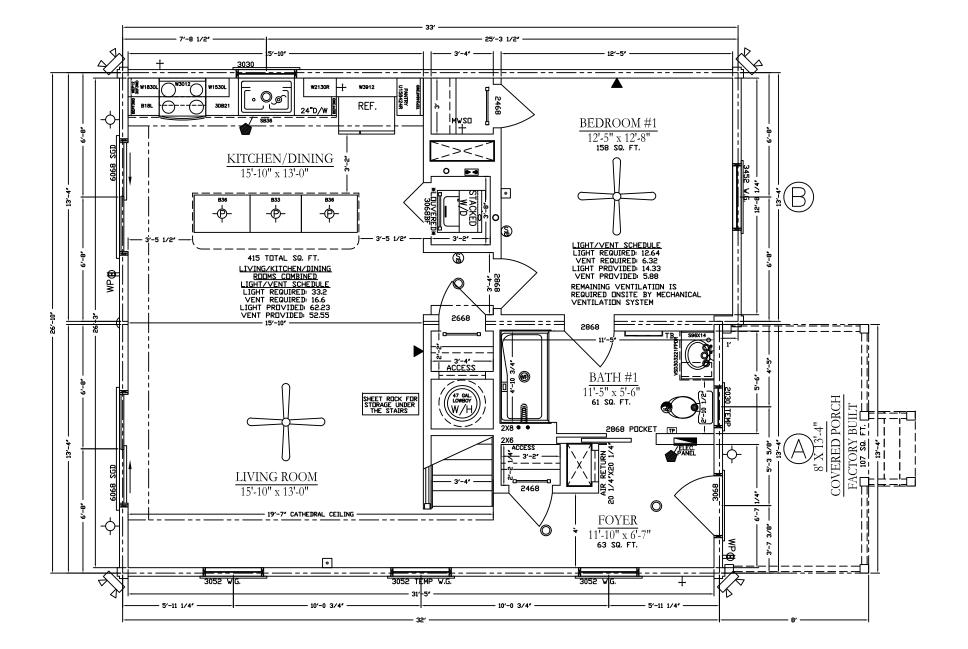
NOTE: WINDOWS SHOWN ON PLAN MAY BE REPLACED BY WINDOWS OF SIMILAR SIZE AND PURPOSE, MEETING SIMILAR LIGHT, VENTILATION, AND EGRESS QUALITIES; AND MEETING OR EXCEEDING THERMAL AND CONSTRUCTION QUALITIES AND MEET REQUIRED CODES.

CONCINCONCIN QUALINE	THIS MILL! INLEGUINED GO
INTERIOR DO	OR SCHEDULE
DESCRIPTION	ROUGH OPENING
1668	20" x 82"
2068	26" x 82"
2468	30" x 82"
2668	32" x 82"
2868	34" x 82"
3068	38" x 82"
5068 DBL	62" x 82"
1668BF	20" x 82"
2068BF	26" x 82"
2468BF	30" x 82"
2668BF	32" x 82"
2868BF	34" x 82"
3068BF	38" x 82"
3068DBF	38" x 82"
4068DBF	50" x 82"
5068DBF	62" x 82"
6068DBF	74" x 82'

EXTERIOR DOOR SCHEDULE DP-47					
DESCRIPTION	ROUGH OPENING	LIGHT 9-LITE 15-LITE		VENT	THERMATRU -OR- WEST
2868	34 3/8" x 82 1/2"	4.31	8.02	17.33	THERMATRU
3068	38 3/8" X 82 1/2"	4.31	8.02	19.55	THERMATRU
103068	51 13/32" x 82 1/2"	4.31	8.02	19.55	THERMATRU
10301068	64 3/4" x 82 1/2"	4.31	8.02	19.55	THERMATRU
3068 OUT SWING	38 3/8" x 81 1/4"	4.31	8.02	19.55	THERMATRU
FRENCH	75 1/4" x 82 1/2" 16.04		04	38.76	THERMATRU
FRENCH OUT SWING	75 3/4" x 82 1/8"	16.04		38.76	THERMATRU
ATRIUM	75 5/8" x 82 1/2"	16.04		19.38	THERMATRU
ATRIUM OUT SWING	76" x 82 1/8"	16.04		19.38	THERMATRU
9068 ATRIUM	113 1/4" x 82 1/2"	24.06		19.36	THERMATRU
6068 SGD	72" X 80"	16.04		19.38	WEST
60610 SGD	72" X 84"	16.	04	19.38	PLYGEM

DRAWN WITH DIAMOND DISTINCTION **CABINETS**

872 SF-FIRST FLOOR 212 SF-FINISHED SECOND FLOOR 1084 SF-APPROXIMATE TOTAL



- DENOTES PLACEMENT OF STATE SEALS AND/OR THIRD PARTY INSPECTION LABELS

NOTE: ALL DIM ARE FROM OUTSIDE OF FRAMING

RETURN AIR GRILLES TO BE SUPPLIED AND INSTALLED BY OWNER OR HVAC CONTRACTOR

HVAC PROVIDED BY OTHERS AT CUSTOMERS REQUEST. TO BE INSTALLED ON-SITE TO LOCAL

EXAUST FANS ARE DUCTED TO OUTSIDE AIR ON-SITE AND WILL NOT BE DUCTED TO ATTIC SPACES, SOFFITS, OR RIDGE VENTS. COMPLETED ON-SITE BY OTHERS AND INSPECTED BY THE

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PRELIMINARY						
REV 1_5-23-22						
REV 2						
REV 3						
INAL						

SOUTHEAST



CABINS

22-069 BXXX 222039 3/16" = 1'

		WINDOW SC OW-E DOU		NG.
EGRESS	DESCRIPTION	ROUGH OPENING	LIGHT	VENT
NO	1852	20"X62"	3.12	2.30
NO	2030	24"X36"	3.09	1.26
NO	2030-2	48"X36"	7.09	2.25
NO	20310	24"X46"	5.19	2.37
NO	2040	24"X48"	5.14	2.49
NO	2046	24"X54"	6.19	2.90
NO	2052	24"X62"	7.22	3.44
NO	2052-2	48"X62"	14.44	6.88
NO	24" OCTAGON	24 1/2"X24 1/2"	2.35	-
NO	2640	30"X48"	7.16	3.25
YES	2845 CASEMENT	32"X53"	8.39	9.00
NO	2852	32"X62"	10.33	4.84
NO	2852-2	64"X62"	20.66	9.66
NO	3012 TRANSOM	36"X14"	4.55	×
NO	3024-2	72"X28"	11.26	3.26
NO	3030	36"X36"	6.37	2.69
NO	3030-2	72"X36"	12.74	5.38
NO	30310	36"X46"	8.54	3.82
NO	30310-2	72"X46"	17.08	7.64
NO	3040	36"X48"	8.91	4.01
NO	3040-2	72"X48"	17.82	8.02
NO	3046	36"X54"	10.19	4.67
NO	3046-2	72 " X54"	20.38	9.34
NO	3052	36"X62"	11.89	5.55
NO	3052-2	72"X62"	23.78	11.1
NO	3052-3	108"X62"	35.67	16.65
YES	3452	40"X62"	14.33	5.88
YES	3452-2	80"X62"	28.66	11.76
YES	3452-3	120"X62"	42.99	17.64
YES	3060 D.H.	36"X72"	14.01	6.64
NO	3060 FIXED	36"X72"	14.01	х
NO	4040	48"X48"	12.41	5.53
NO	4046	48"X54"	14.19	6.44
NO	2652	30"X62"	8.88	4.00
CLEAR OPENING OF 3452 WINDOW MEETS EGRESS REQUIREMENTS				

NOTE: WINDOWS SHOWN ON PLAN MAY BE REPLACED BY WINDOWS OF SIMILAR SIZE AND PURPOSE, MEETING SIMILAR LIGHT, VENTILATION, AND EGRESS QUALITIES; AND MEETING OR EXCEEDING THERMAL AND CONSTRUCTION QUALITIES AND MEET REQUIRED CODES.

INTERIOR DO	OR SCHEDULE
DESCRIPTION	ROUGH OPENING
1668	20" × 82"
2068	26" x 82"
2468	30" x 82"
2668	32" x 82"
2868	34" x 82"
3068	38" x 82"
5068 DBL	62" x 82"
1668BF	20" × 82"
2068BF	26" × 82"
2468BF	30" x 82"
2668BF	32" × 82"
2868BF	34" x 82"
3068BF	38" x 82"
3068DBF	38" x 82"
4068DBF	50" x 82"
5068DBF	62" x 82"
6068DBF	74" x 82'

EXTERIOR DOOR SCHEDULE DP-47					
DESCRIPTION	ROUGH OPENING	LIGHT 9-LITE 15-LITE		VENT	THERMATRU -OR- WEST
2868	34 3/8" x 82 1/2"	4.31	8.02	17.33	THERMATRU
3068	38 3/8" X 82 1/2"	4.31	8.02	19.55	THERMATRU
103068	51 13/32" x 82 1/2"	4.31	8.02	19.55	THERMATRU
10301068	64 3/4" x 82 1/2"	4.31	8.02	19.55	THERMATRU
3068 OUT SWING	38 3/8" x 81 1/4"	4.31	8.02	19.55	THERMATRU
FRENCH	75 1/4" x 82 1/2"	16.	04	38.76	THERMATRU
FRENCH OUT SWING	75 3/4" x 82 1/8"	16.	04	38.76	THERMATRU
ATRIUM	75 5/8" x 82 1/2"	16.	04	19.38	THERMATRU
ATRIUM OUT SWING	76" x 82 1/8"	16.	04	19.38	THERMATRU
9068 ATRIUM	113 1/4" x 82 1/2"	24.06 19.36		THERMATRU	
6068 SGD	72" X 80"	16.04 19.38		19.38	WEST
60610 SGD	72" X 84"	16.04		19.38	PLYGEM

872 SF-FIRST FLOOR 212 SF-FINISHED SECOND FLOOR 1084 SF-APPROXIMATE TOTAL

2ND FLOOR FINISHED ON-SITE AFTER TRUSS IS RAISED. SUBJECT TO LOCAL INSPECTIONS.



ACCESS 4'-6" KNEE WALL 7' LINE 8' LINE LOFT 11'-8" x 14'-8" 194 SQ. FT. OPEN TO BELOW LIGHT/VENT_SCHEDULE LIGHT REQUIRED 15.52 VENT REQUIRED 7.76 LUMENS REQUIRED 1164 LIGHT PROVIDED 14.33 VENT PROVIDED 5.88 LUMENS PROVIDED WITH ARTIFICAL LIGHT: 1740 REMAINING
VENTILATION IS
REQUIRED UNSITE BY
MECHANICAL
VENTILATION SYSTEM 4'-6" KNEE WALL ACCESS

- DENOTES PLACEMENT OF STATE SEALS AND/OR THIRD PARTY INSPECTION LABELS

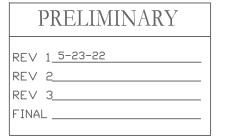
NOTE: ALL DIM ARE FROM OUTSIDE OF FRAMING

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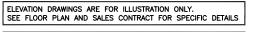
G CABINSPOBELLO, SC 29322
(864) 457-3422

PRELIMINARY	5-23-22	IPS
×	×	×
×	×	×
×	×	×
×	×	×
×	×	×
×	×	×
×	×	×
DISCLAIMER: ALL PLANS AND DETAILS PROVIDED ARE PROPERTY O THESE PLANS CAN NOT BE COPIED AND/OR MODIFIED IN ANY WAY I MISTISE OF THESE DI ANS AND/OB DETAILS IS DI INISHARIE ELINDED.) ARE PROPEI DIFIED IN ANY	RTY O WAY \

22-069 BXXX 222039 3/16" = 1'

SOUTHEAST

Boone II Mountain Architecture



PORCHES (INCLUDING PORCH ROOFS, DECKS, AND STEPS) NOTE: PORCHES ARE OPTIONAL. THE
OWNER MAY VARY THE PORCHES FROM THOSE
ILLUSTRATED HERE. PORCHES ARE DESIGNED AND
BUILT BY OTHERS IN ACCORDANCE WITH STATE
AND LOCAL CODES AND ARE SUBJECT TO AND LOCAL CODES AND ARE SUBJECT TO INSPECTIONS TO CODE BY LOCAL OFFICIALS.

DORMERS AND SHIPLOOSE GABLE END WALLS ARE FINISHED W/ AN APPROVED WATER BARRIER AND LOG SIDING THAT IS LAPPED IN ACCORDANCE TO THE BUILDING CODES

SHINGLE LABEL



LISTED PREPARED ROOFING MATERIALS

DEGREE OF RESISTANCE TO EXTERNAL FIRE AND FLAMMABILYY LIMITS IN ACCORDANCE WITH UL STANDARD 790 IN ACCORDANCE WITH OLS STANDARD 790
WIND RESISTANCE ALSO CLASSIFIED
IN ACCORDANCE WITH ASTM D3161, CLASS F
WHEN APPLIED IN ACCORDANCE WITH INSTRUCTIONS INCLUDED WITH THIS ROOFING

ISSUE M-46,645

ASTM D 3462

RIDGE VENT - LAMANC PRODUCT # LOR30 SOFFIT VENT - FLAMCO # VENT164BE4X16

ROOF VENTILATION:

AREA = 872 SQ. FT.

872 300 = 2.91 SQ. FT. (419 SQ. IN.) 209.3 SOFFIT 209.3 ROOF

SOFFIT 10 TRUSS SPACES X 22.5 = 225 SQ. IN.

ROOF 33' OF ROLL VENT X 11 SQ. IN./VENT= 363 SQ. IN.



PRELIMINARY REV 1 5-24-22 REV 2 FINAL

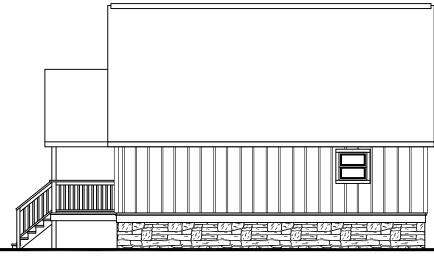


NOTE: FOUNDATION CONSTRUCTION MUST BE IN ACCORDANCE TO STATE AND LOCAL BUILDING CODES AND IS THE SOLE RESPONSIBILY OF GENERAL CONTRACTOR/OWNER. FOUNDATION HERE IS FOR ILLUSTRATION PURPOSES ONLY. EXTEROR FINISHES TO BE DETERMINE AND SUPPLIED ON SITE BY OWNER









RIGHT SIDE ELEVATION
SCALE: 3/32"=1'



G CABINSPOBELLO, SC 29322
(864) 457-3422

BLUE RIDGE 625 EAST FRONTAGE ROAD PHONE: (864) 457-7343

22-070 BXXX 222040

3/16" = 1'

SOUTHEAST

VINYL WINDOW SCHEDULE DRAWN WITH DP-50 LOW-E DOUBLE HUNG DIAMOND ROUGH OPENING 20"X62" 2.30 NO 1852 3.12 DISTINCTION NO 2030 24"X36" 3.09 1.26 **CABINETS** NO 2030-2 48"X36" 7.09 2.25 20310 24"X46" 2.37 5.19 NO 2040 24"X48 5.14 2.49 NO 2046 24"X54 6.19 2.90 NO 2052 24"X62" 7.22 3.44 NO 2052-2 48"X62" 6.88 NO 24" OCTAGON 24 1/2"X24 1/2" 2.35 NO 30"X48" 3.25 2640 7.16 YES 845 CASEMEN 32"X53" 8.39 9.00

10.33

20.66

4.55

11.26

6.37

12.74

8.54

17.08

8.91

17.82

10.19

11.89

23.78

35.67

14.33

28.66

42.99

14.01

14.01

12.41

14.19

8.88

CLEAR OPENING OF 3452 WINDOW MEETS EGRESS REQUIREMENTS

4.84

9.66

Х

3.26

2.69

5.38

3.82

7.64

4.01

8.02

4.67

5.55

11.1

16.65

5.88

11.76

17.64

6.64

х

5.53

6.44 4.00

MTN. ARCH *2X6 FRAMED WALLS* 872 SF-FIRST FLOOR

212 SF-FINISHED SECOND FLOOR

1084 SF-APPROXIMATE TOTAL

	7'-8 1/2'	25′-3 1/2″	
47	+ 3030 + 3030	3′-4′ — 12′-2 1/4′ —	
.8-9	#301 W3012 W1550L W2130R + W3912 W2130R + W3912 W2130R + REF.	BEDROOM #1 12'-2" x 12'-3" 150 SQ. FT.	
13-4'	KITCHEN/DINING 15'-7" x 12'-9" 836 833 836 9-4-1/8' 3'-4 1/8'	WACKEDULE STACK OF THE POLICY	3452 V 6.
Sec-10"	402 TOTAL SQ. FT. LIVING/KITCHEN/DINING ROUMS COMBINED LIGHT/VENT SCHEDULE LIGHT REQUIRED: 33.16 VENT REQUIRED: 16.08 LIGHT PROVIDED: 62.23 VENT PROVIDED: 62.23 VENT PROVIDED: 52.55	LIGHT REQUIRED: 12 VENT REQUIRED: 14.33 VENT PROVIDED: 14.33 VENT PROVIDED: 5.88 REMAINING VENTILATION I REQUIRED ONSITE BY MECHAN VENTILATION SYSTEM	<u> </u>
88-	SHEET ROCK FOR STURAGE UNDER THE STAIRS	11'-2 1/4' 11'-2 1/4' BATH #1 11'-2" x 5'-6" 60 SQ. FT.	ATI 05:02 - 1-5 -
6'-8'	LIVING ROOM 15'-7" x 12'-9"	2X8	8'X 13'-4" COVERED PC FACTORY BU FACTORY BU 13'-4"
)	11 ⁻⁷ " x 6 ⁻⁴ " 59 sq. ft. 	# 1/4'

1668 20" x 82" 2068 26" x 82" 2468 30" x 82" 2668 32" x 82" 34" x 82" 2868 38" x 82" 3068 5068 DBL 62" x 82" 1668B 20" x 82" 2068BF 26" x 82" 30" x 82" 2468BF 2668BF 32" x 82" 34" x 82" 2868BF 38" x 82" 3068BF 3068DBF 38" x 82" 4068DBF 5068DBF 62" x 82" 74" x 82' 6068DBF DESCRIPTION ROUGH OPENING

CONSTRUCTION QUALITIES AND MEET REQUIRED CODES. INTERIOR DOOR SCHEDULE

NO

YES

YES

YES

YES

NO

NO

NO

2852

2852-2

3012 TRANSON

3024-2

3030

3030-2

30310

30310-2

3040

3040-2

3046

3046-2

3052

3052-2

3052-3

3452-2

3452-3

3060 D.H.

3060 FIXED

4040

4046

2652

DESCRIPTION

32"X62"

64"X62"

36"X14"

72"X28'

36"X36"

72"X36'

36"X46"

72"X46'

36"X48'

72"X48'

36"X54"

72"X54"

36"X62"

72"X62"

108"X62"

40"X62"

80"X62"

120"X62'

36"X72"

36"X72"

48"X48'

48"X54

NOTE: WINDOWS SHOWN ON PLAN MAY BE REPLACED BY WINDOWS OF SIMILAR SIZE AND PURPOSE, MEETING SIMILAR LIGHT, VENTILATION, AND EGRESS QUALITIES; AND MEETING OR EXCEEDING THERMAL AND

ROUGH OPENING

EXTERIOR DOOR SCHEDULE DP-47 VENT 2868 34 3/8" x 82 1/2" 4.31 8.02 17.33 THERMATRU 38 3/8" X 82 1/2" 4.31 8.02 19.55 THERMATRU 103068 51 13/32" x 82 1/2" 4.31 8.02 19.55 THERMATRU 4.31 8.02 19.55 THERMATRU 10301068 64 3/4" x 82 1/2" 3068 OUT SWING 4.31 8.02 19.55 THERMATRU 38 3/8" x 81 1/4" 75 1/4" x 82 1/2" 38.76 THERMATRU FRENCH OUT SWING 75 3/4" x 82 1/8" 38.76 THERMATRU 19.38 THERMATRU 75 5/8" x 82 1/2" ATRIUM 16.04 ATRIUM OUT SWING 76" x 82 1/8" 19.38 THERMATRU 16.04 9068 ATRIUM 113 1/4" x 82 1/2" 19.36 THERMATRU 6068 SGD 72" X 80" 19.38 WEST 19.38 PLYGEM 60610 SGD 72" X 84"

- DENOTES PLACEMENT OF STATE SEALS AND/OR THIRD PARTY INSPECTION LABELS

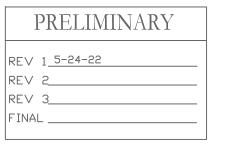
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SOUTHEAST



CABINS3ELLO, SC 29322
4) 457-3422

BLUE RIDGE

22-070 BXXX 222040 3/16" = 1'

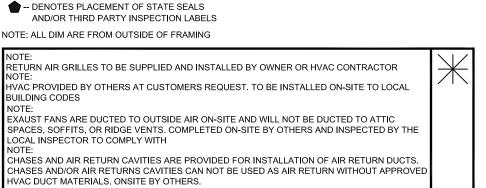
1ST

VINYL WINDOW SCHEDULE DP-50 LOW-E DOUBLE HUNG ROUGH OPENING 20"X62" 3.12 2.30 NO 1852 NO 2030 24"X36" 3.09 1.26 NO 2030-2 48"X36' 7.09 2.25 20310 24"X46" 5.19 2.37 NO 2040 24"X48' 5.14 2.49 NO 2046 24"X54 6.19 2.90 NO 2052 24"X62" 7.22 3.44 NO 2052-2 48"X62" 6.88 NO 24" OCTAGON 24 1/2"X24 1/2" 2.35 NO 30"X48" 7.16 3.25 2640 YES 2845 CASEMEN 32"X53" 8.39 9.00 NO 2852 32"X62" 10.33 4.84 NO 64"X62" 2852-2 20.66 9.66 NO 3012 TRANSOM 36"X14" 4.55 Х 72"X28' 3.26 11.26 NO 3030 36"X36" 6.37 2.69 NO 3030-2 72"X36' 12.74 5.38 NO 30310 36"X46" 8.54 3.82 NO 30310-2 72"X46' 17.08 7.64 NO 3040 36"X48" 8.91 4.01 NO 3040-2 72"X48' 17.82 8.02 NO 3046 36"X54" 10.19 4.67 3046-2 72"X54" NO 3052 36"X62" 11.89 5.55 NO 3052-2 72"X62" 23.78 11.1 NO 3052-3 108"X62" 35.67 16.65 YES 40"X62" 5.88 YES 3452-2 80"X62" 28.66 11.76 3452-3 120"X62" 17.64 YES 42.99 YES 3060 D.H. 36"X72" 14.01 6.64 3060 FIXED 36"X72" 14.01 х NO 4040 48"X48' 12.41 5.53 NO 4046 48"X54 14.19 6.44 2652 8.88 4.00 NO CLEAR OPENING OF 3452 WINDOW MEETS EGRESS REQUIREMENTS

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INTERIOR	DO	ЭR	SCHEDULE
DESCRIPTION			ROUGH OPENING
1668			20" x 82"
2068			26" x 82"
2468			30" x 82"
2668			32" x 82"
2868	ĺ		34" x 82"
3068			38" x 82"
5068 DBL			62" x 82"
1668BF			20" x 82"
2068BF			26" x 82"
2468BF			30" x 82"
2668BF			32" x 82"
2868BF			34" x 82"
3068BF			38" x 82"
3068DBF			38" x 82"
4068DBF			50" x 82"
5068DBF			62" x 82"
6068DBF			74" x 82'

EXTERIOR DOOR SCHEDULE DP-47					
DESCRIPTION	ROUGH OPENING	LIGHT 9-LITE 15-LITE		VENT	THERMATRU -OR- WEST
2868	34 3/8" x 82 1/2"	4.31	8.02	17.33	
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10301068	64 3/4" x 82 1/2"	4.31	8.02	19.55	THERMATRU
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6068 SGD	72" X 80"	16.	.04	19.38	WEST
60610 SGD	72" X 84"	16.	.04	19.38	PLYGEM



PRELIMINARY

REV 1_5-24-22

REV 2_

REV 3_

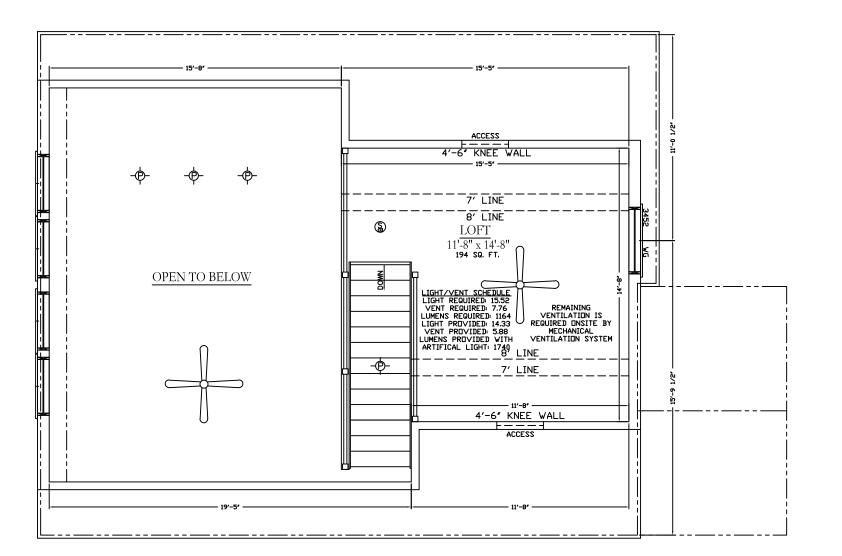
FINAL

872 SF-FIRST FLOOR 212 SF-FINISHED SEC

212 SF-FINISHED SECOND FLOOR 1084 SF-APPROXIMATE TOTAL

2ND FLOOR FINISHED ON-SITE AFTER TRUSS IS RAISED. SUBJECT TO LOCAL INSPECTIONS.





MTN. ARCH

2X6 FRAMED WALLS

NS S22 CABING

DGE LOG CABINS - 2002

DGE LOG CABINS

AGE ROAD CAMPOBELLO, SC 29322

1) 457-7343 FAX: (864) 457-3422

BLUE RIDGE LO

AIMER: ALL PLANS AND DETAILS PROVIDED ARE PROPERTY OF BILL EPLANS CAN NOT BE COPIED AND/OR MODIFIED IN ANY WAY WITH

PRELIMINARY #

22-070

PLAN #

BXXXX

SERIAL #

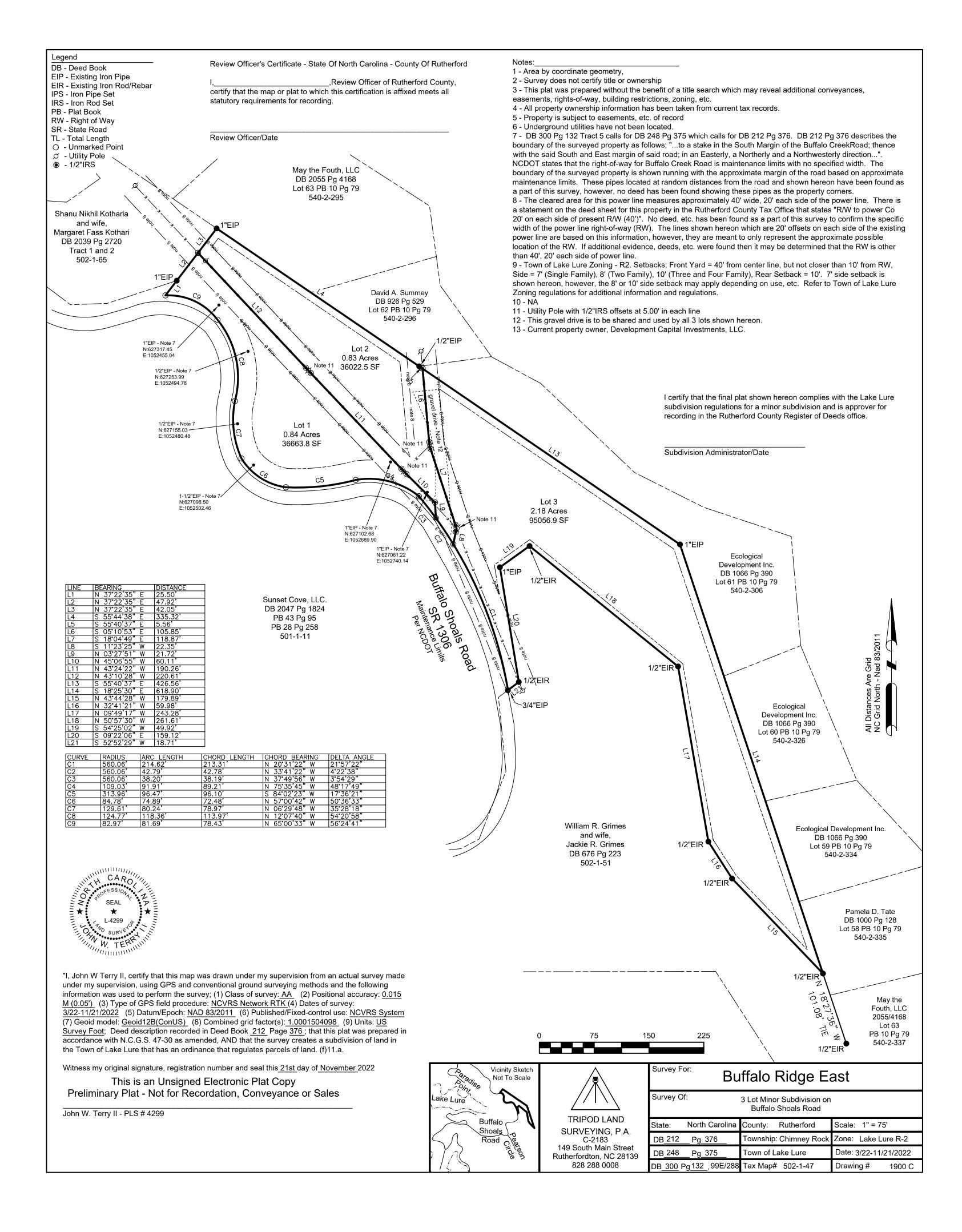
222040

SCALE

3/16" = 1'

SOUTHEAST

Subdivision Plat

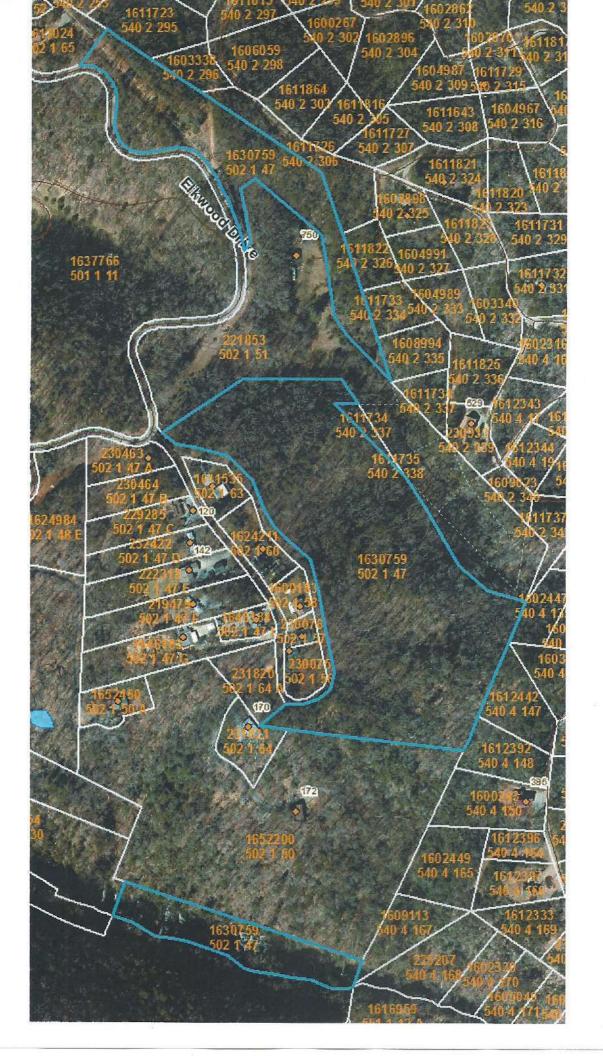


Buffalo Ridge Development Plans

Table of Content

- 1. Aerial Parcel Map
- 2. Conceptual Site Plan
- 3. Boundary Survey
- 4. Topo Survey
- 5. Tree Survey
- 6. Recorded Parcel Plat
- 7. Approved Septic Plan
- 8. Site Plan with Topo
- 9. House Layout/Staked Four Corners
- 10. Elevation and Floor Plans
- 11. Subdivision Plat

Aerial Parcel Map



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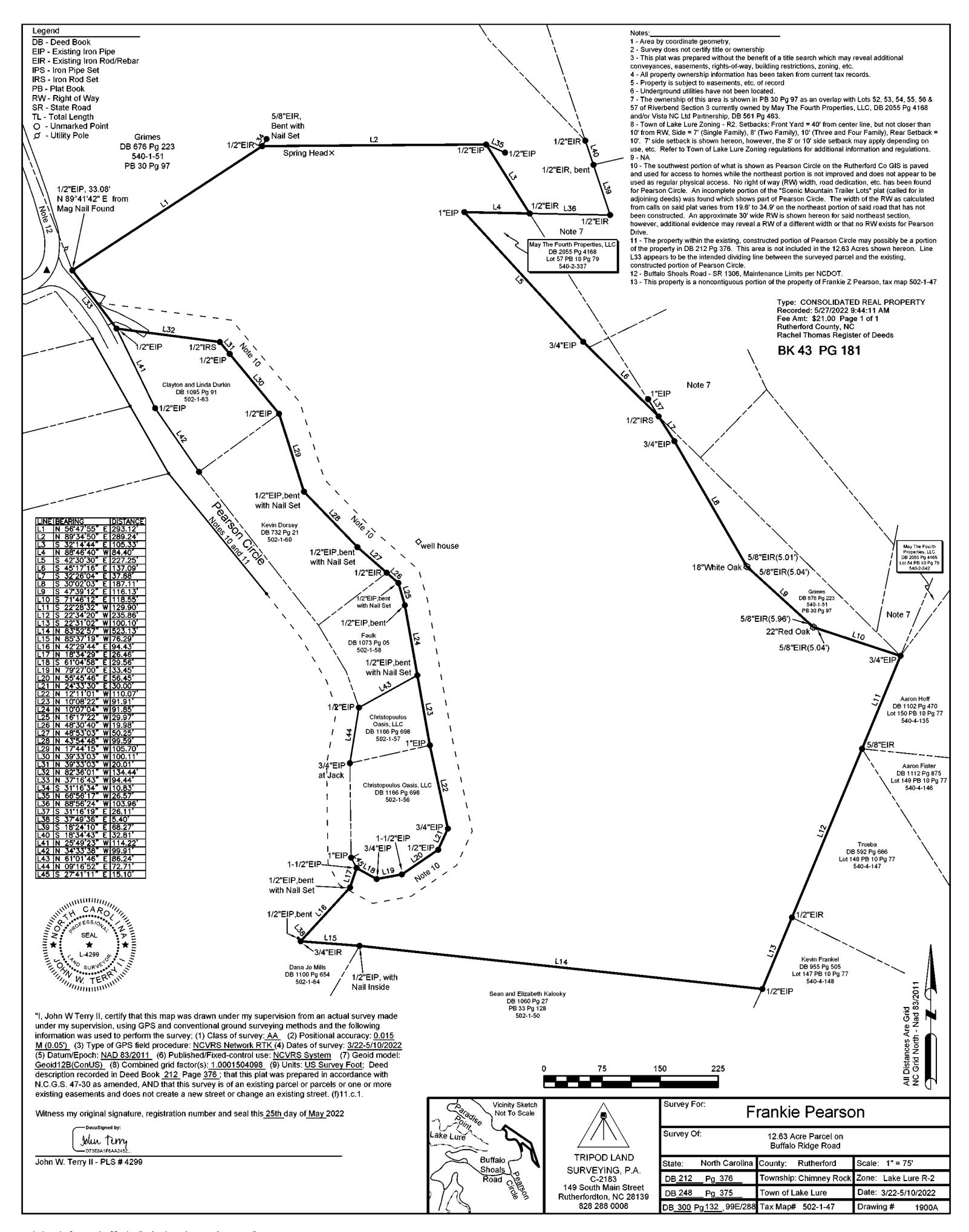
Conceptual Site Plan



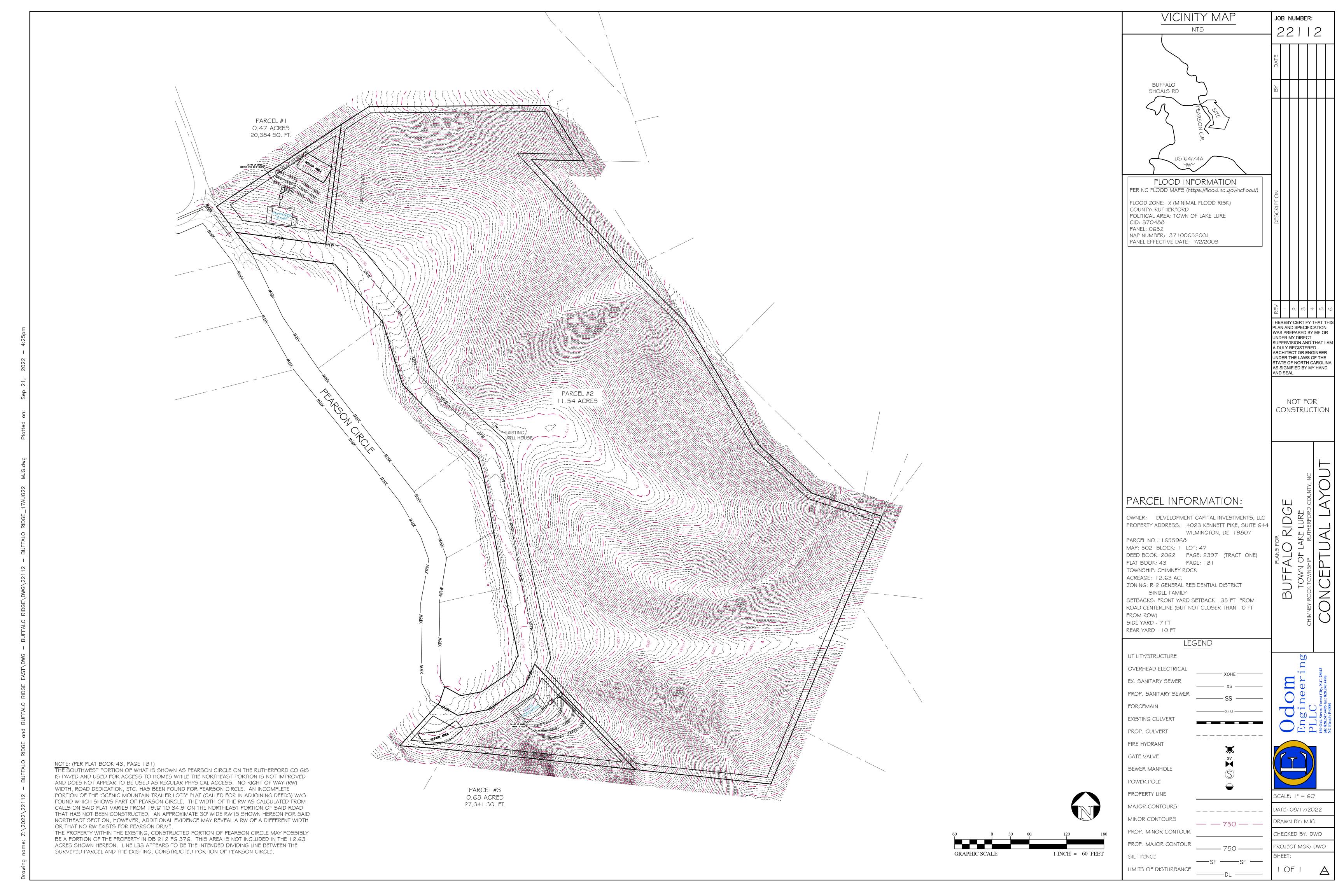
Buffalo Ridge 12 Acres - 28 residences



Boundary Survey

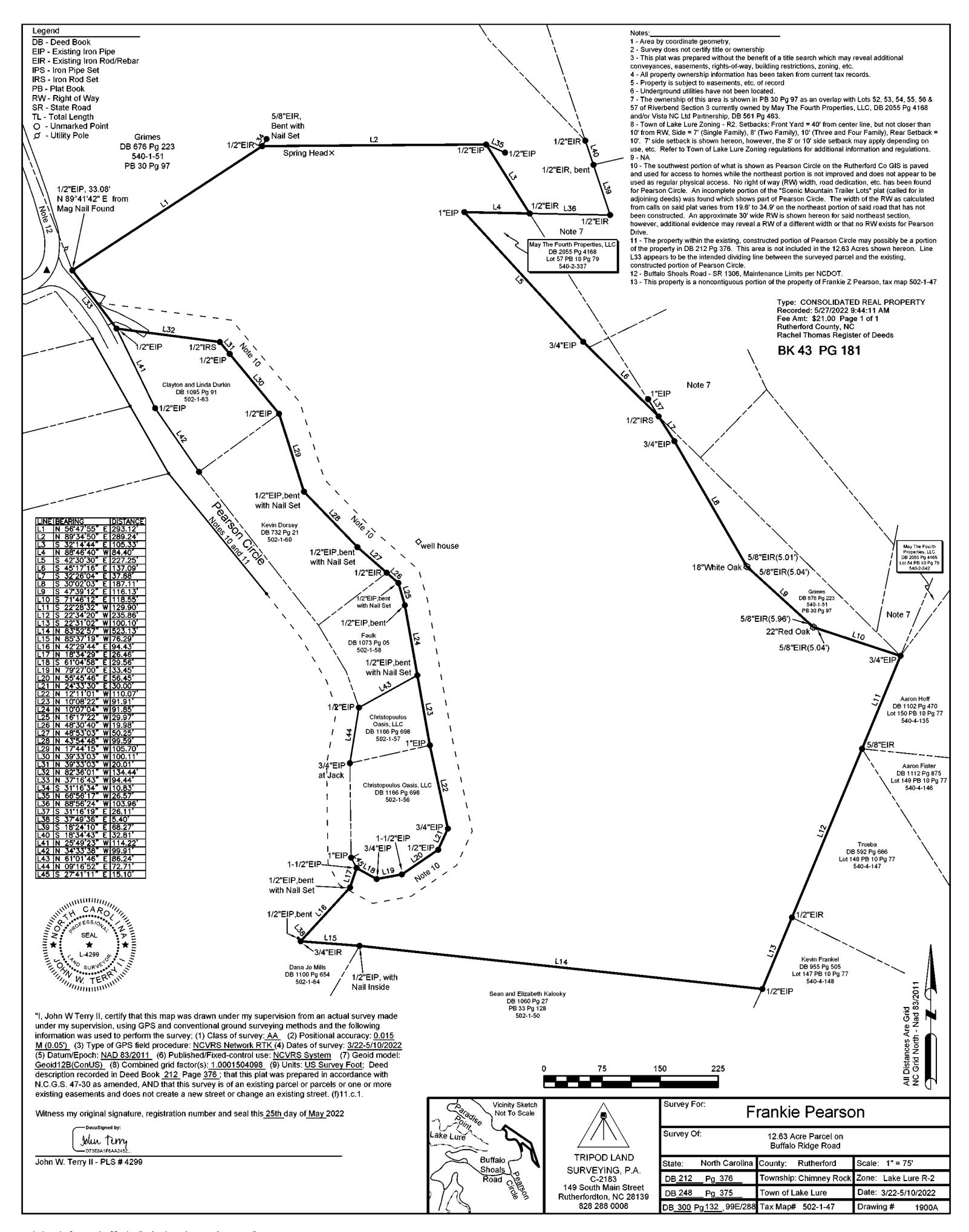


Topo Survey

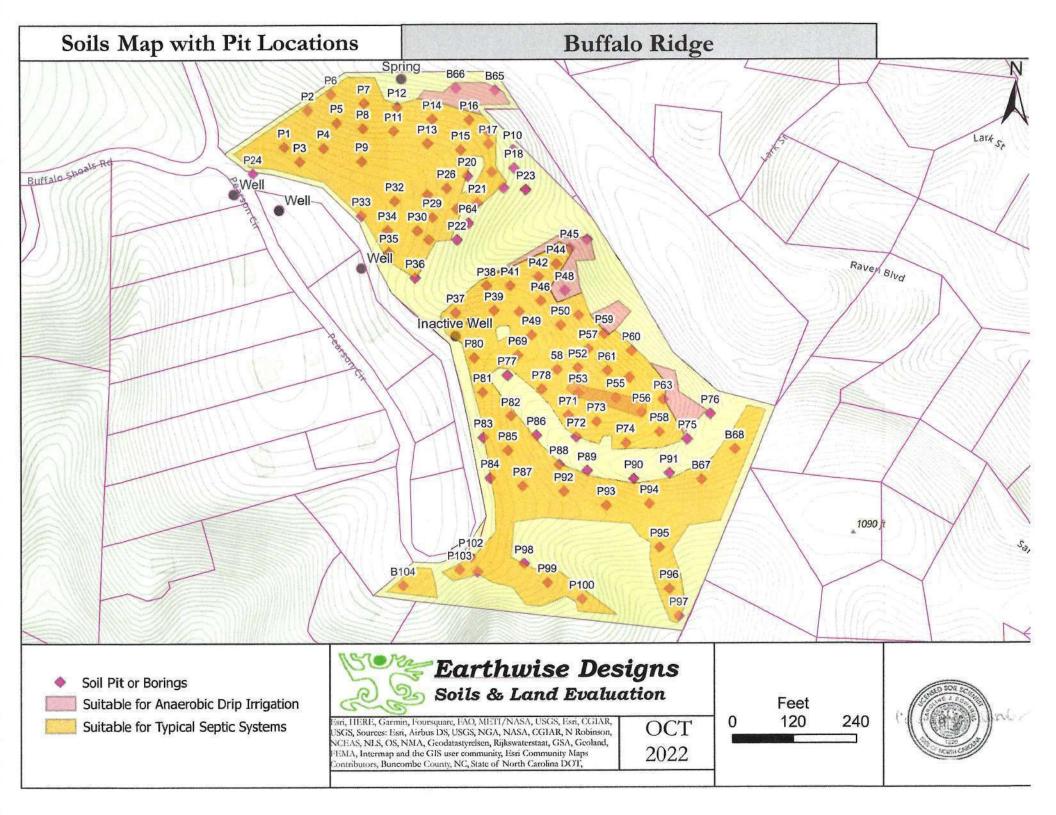


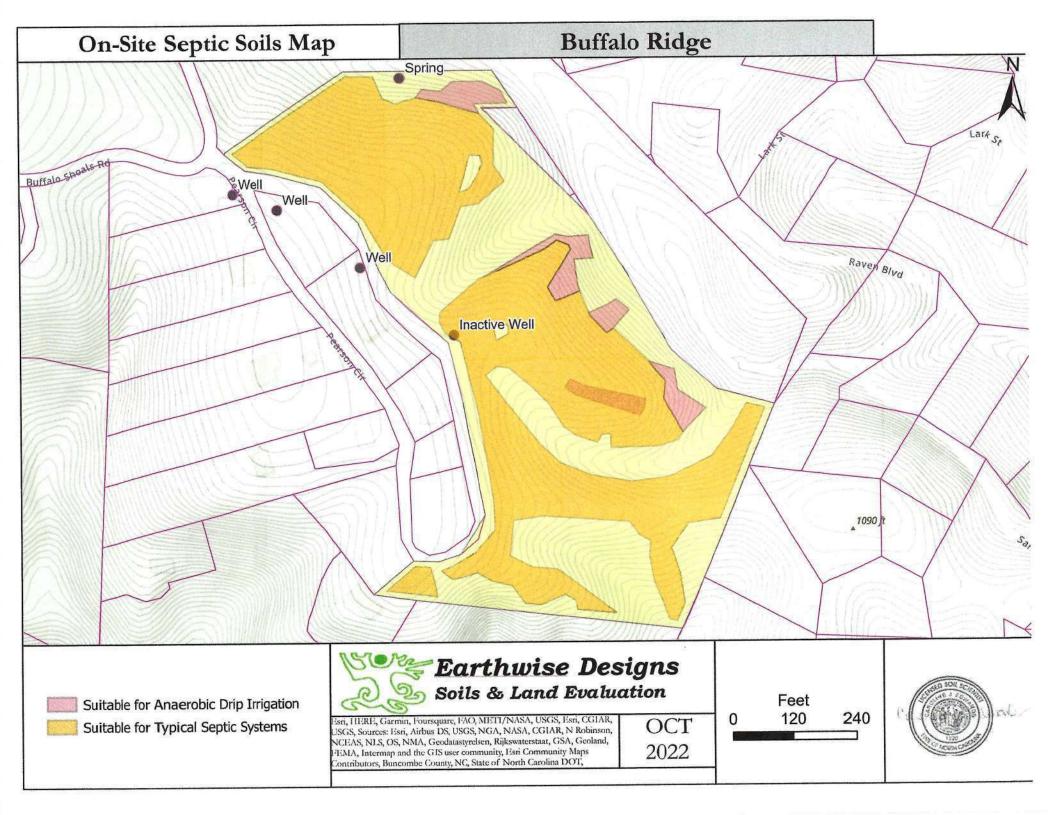
Tree Survey

Recorded Parcel Plat



Septic Approved Plan





Site Plan with Topo



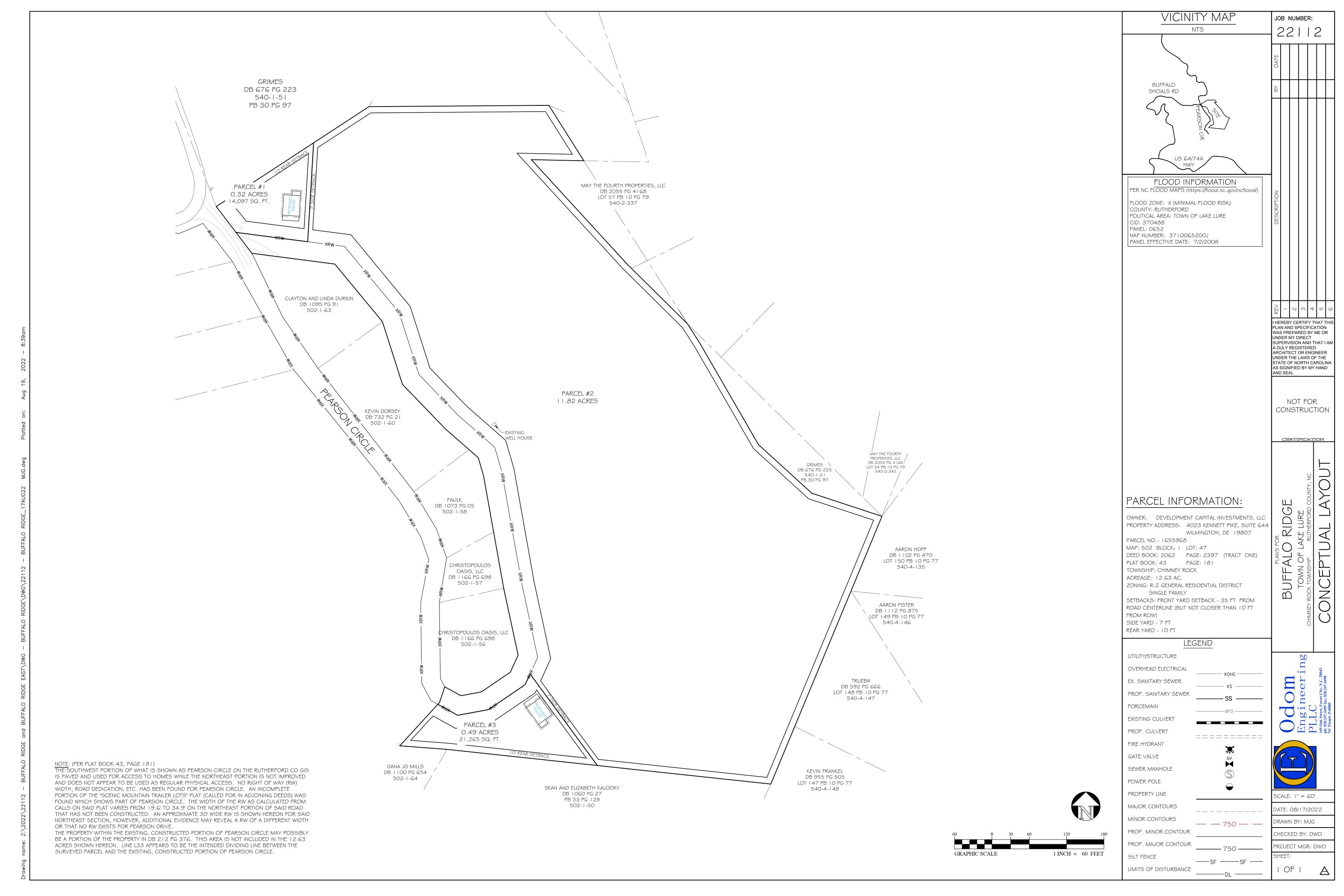


BUFFALO RIDGE

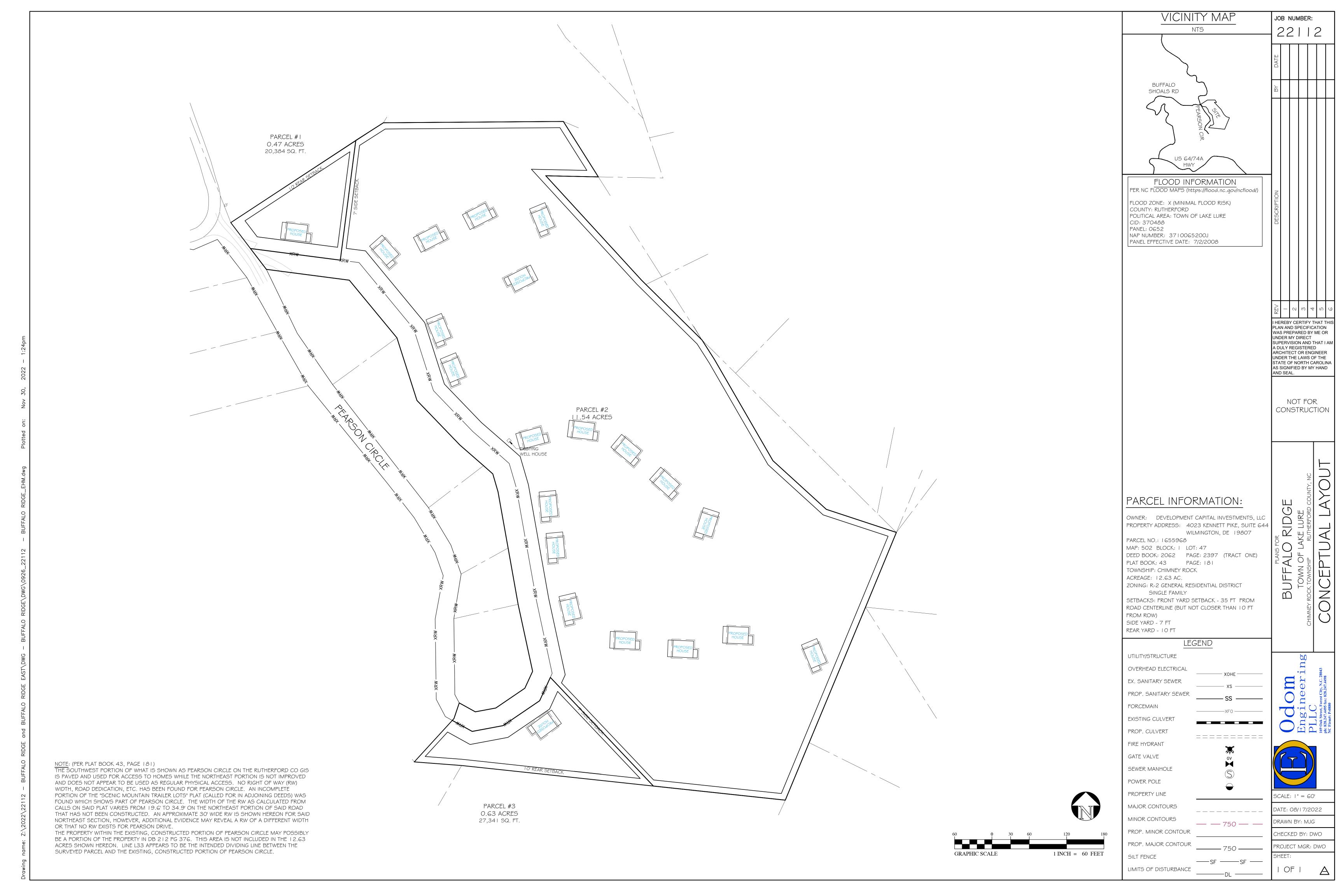
7/5/22

SCALE: | "= | 50'

Site Plan Phase 1

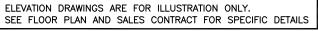


Site Plan Phase 2



Elevation and Floor Plans

River Rock II Mountain Architecture



PORCHES (INCLUDING PORCH ROOFS, DECKS, AND STEPS) NOTE: PORCHES ARE OPTIONAL. THE OWNER MAY VARY THE PORCHES FROM THOSE ILLUSTRATED HERE. PORCHES ARE DESIGNED AND BUILT BY OTHERS IN ACCORDANCE WITH STATE AND LOCAL CODES AND ARE SUBJECT TO INSPECTIONS TO CODE BY LOCAL OFFICIALS.

DORMERS AND SHIPLOOSE GABLE END WALLS ARE FINISHED W/ AN APPROVED WATER BARRIER AND LOG SIDING THAT IS LAPPED IN ACCORDANCE TO THE BUILDING CODES

SHINGLE LABEL



LISTED PREPARED ROOFING MATERIALS

DEGREE OF RESISTANCE TO EXTERNAL FIRE AND FLAMMABILY LIMITS IN ACCORDANCE WITH UL STANDARD 790 WIND RESISTANCE ALSO CLASSIFIED IN ACCORDANCE WITH ASTM D3161, CLASS F WHEN APPLIED IN ACCORDANCE WITH INSTRUCTIONS INCLUDED WITH THIS ROOFING

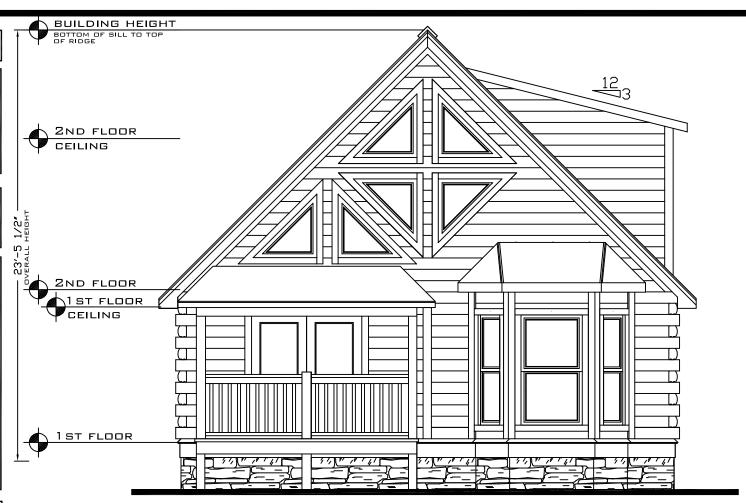
R-2453

ISSUE M-46,645

ASTM D 3462

MEAN ROOF HEIGHT = 20'-0"

MEAN ROOF HEIGHT IS ESTIMATED UNDER THE ASSUMPTION THAT THE BASEMENT IS 10'-0" HEIGHT WITH AN AVERAGE BACK FILL OF 5'-0"





NOTE: FOUNDATION CONSTRUCTION MUST BE IN ACCORDANCE TO STATE AND LOCAL BUILDING CODES AND IS THE SOLE
RESPONSIBILY OF GENERAL CONTRACTOR/OWNER. FOUNDATION
HERE IS FOR ILLUSTRATION PURPOSES ONLY. EXTEROR FINISHES
TO BE DETERMINE AND SUPPLIED ON SITE BY OWNER









CABINS ROCK

F06

BLUE

18-103

XXXX

HON

218075

SCALE 3/16" = 1'

WEST WINDOW SCHEDULE DP-50 LOW-E				
EGRESS	DESCRIPTION	ROUGH OPENING	LIGHT	VENT
NO	2030	24" x 36"	3.09	1.26
NO	3030	36" x 36"	6.37	2.69
YES	3452	40" X 62"	14.33	5.88
NO	3060 FIXED	36"X72"	14.01	×
! 2º	-3 5/8' I			

6068 SGD

CLEAR OPENING OF 3452 WINDOW MEETS EGRESS REQUIREMENTS

19.38

SHED PORCH 12'-0" X 8'-0" SQ. FT. 96

EXTERIOR DOOR SCHEDULE DP-47 DESCRIPTION ROUGH OPENING VENT 8.02 19.55 3068 38 3/8" x 81 1/4" FRENCH 38,76

INTERIOR DOOR SCHEDULE				
DESCRIPTION	ROUGH OPENING			
3068 LOUVERED	38" x 82"			
2668	32" x 82"			
2868	34" x 82"			
2868 PD	34" x 82"			

NOTE: WINDOWS SHOWN ON PLAN MAY BE REPLACED BY WINDOWS OF SIMILAR SIZE AND PURPOSE, MEETING SIMILAR LIGHT, VENTILATION, AND EGRESS QUALITIES; AND MEETING OR EXCEEDING THERMAL AND CONSTRUCTION QUALITIES AND MEET REQUIRED CODES.

642 SF-FIRST FLOOR 215 SF-LOFT

857 SF-APPROXIMATE TOTAL



LOG CABINS
AD CAMPOBELLO, SC 29322
443 FAX: (864) 457-3422

ROCK

BLUE

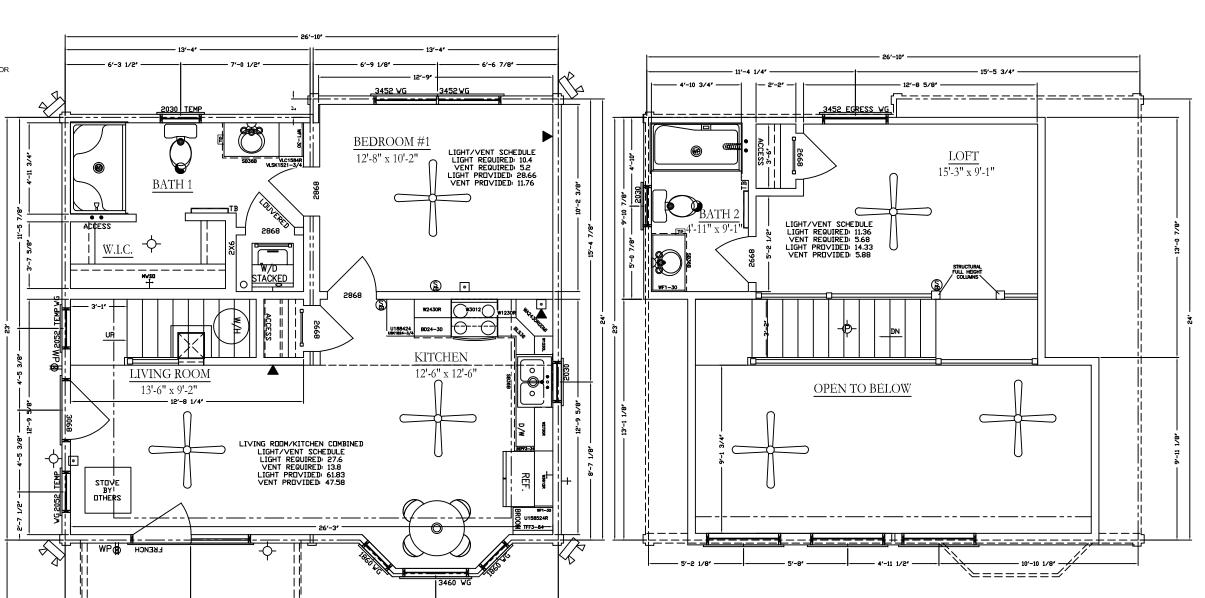
18-103

XXXX

218075

SCALE

00 3/16" = 1'



River Rock II Mountain Architecture Option I

ELEVATION DRAWINGS ARE FOR ILLUSTRATION ONLY. SEE FLOOR PLAN AND SALES CONTRACT FOR SPECIFIC DETAILS

PORCHES (INCLUDING PORCH ROOFS, DECKS, AND STEPS) NOTE: PORCHES ARE OPTIONAL. THE OWNER MAY VARY THE PORCHES FROM THOSE ILLUSTRATED HERE. PORCHES ARE DESIGNED AND BUILT BY OTHERS IN ACCORDANCE WITH STATE AND LOCAL CODES AND ARE SUBJECT TO

INSPECTIONS TO CODE BY LOCAL OFFICIALS.

DORMERS AND SHIPLOOSE GABLE END WALLS ARE FINISHED W/ AN APPROVED WATER BARRIER AND LOG SIDING THAT IS LAPPED IN ACCORDANCE TO THE BUILDING CODES



SHINGLE LABEL



LISTED PREPARED ROOFING MATERIALS

DEGREE OF RESISTANCE TO EXTERNAL FIRE AND FLAMMABILY LIMITS IN ACCORDANCE WITH UL STANDARD 790 WIND RESISTANCE ALSO CLASSIFIED IN ACCORDANCE WITH ASTM D3161, CLASS F WHEN APPLIED IN ACCORDANCE WITH INSTRUCTIONS INCLUDED WITH THIS ROOFING

R-2453

ISSUE M-46,645

ASTM D 3462

RIDGE VENT - LAMANC PRODUCT # LOR30 SOFFIT VENT - FLAMCO # VENT164BE4X16

ROOF VENTILATION FOR BOX A & B:

AREA = 642 SQ. FT.

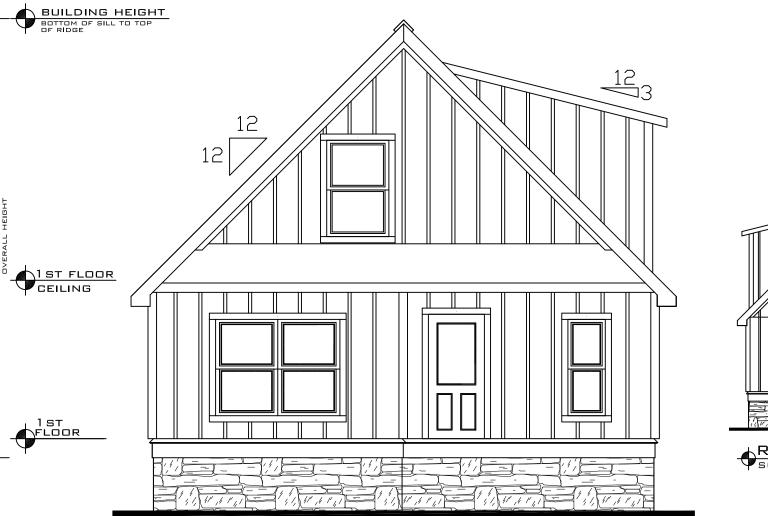
642 = 2.14 SQ. FT. (308 SQ. IN.) 154 SOFFIT

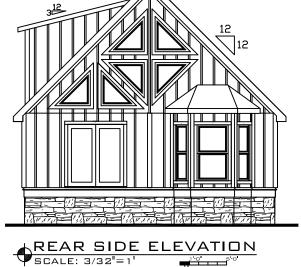
SOFFIT 7 TRUSS SPACES X 22.5 = 157 SQ. IN.

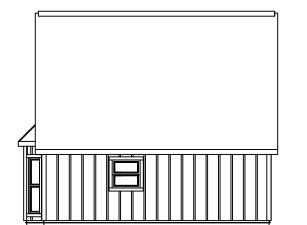
ROOF 24' OF ROLL VENT X 11 SQ. IN./VENT= 264 SQ. IN.

PRELIMINARY

REV 1 5-31-22











NOTE: FOUNDATION CONSTRUCTION MUST BE IN ACCORDANCE TO STATE AND LOCAL BUILDING CODES AND IS THE SOLE RESPONSIBILY OF GENERAL CONTRACTOR/OWNER. FOUNDATION HERE IS FOR ILLUSTRATION PURPOSES ONLY, EXTEROR FINISHES TO BE DETERMINE AND SUPPLIED ON SITE BY OWNER

RIGHT SIDE ELEVATION
SCALE: 3/32"=1'



ELOG CABINS AD CAMPOBELLO, SC 29322 43 FAX: (864) 457-3422

ROCK

BLUE RIDGE | 625 EAST FRONTAGE ROAD PHONE: (864) 457-7343 RIVE

22-076 **BXXX** 222055 3/16" = 1'

SOUTHEAST

VINYL WINDOW SCHEDULE DP-50 LOW-E DOUBLE HUNG DESCRIPTION VENT 20"X72" 5.67 4.14 3.09 1.26 2030 24"X36" NO 2030-2 48"X36" 7.09 2.25 20310 24"X46" 2.37 NO 2040 24"X48" 5.14 2.49 24"X54" 6.19 2.90 2046 2052 24"X62" 7.22 3.44 2052-2 48"X62" 14.44 6.88 24" OCTAGON 24 1/2"X24 1/2" 2.35 2640 30"X48" 7.16 3.25 YES 2845 CASEMENT 32"X53" 8.39 9.00 32"X62" 10.33 4.84 64"X62" NO 2852-2 20.66 9.66 36"X14" 4.55 NO 3012 TRANSOM х NO 3024-2 72"X28" 11.26 3.26 3030 36"X36" 6.37 2.69 NO 3030-2 72"X36" 12.74 5.38 NO 30310 36"X46" 8.54 3.82 30310-2 7.64 72"X46" NO 3040 36"X48" 8.91 4.01 NO 3040-2 72"X48" 17.82 8.02 3046 36"X54" 10.19 4.67 NO 3046-2 72"X54" 20.38 9.34 3052 36"X62" 11.89 5.55 3052-2 72"X62" 23.78 11.1 NO 3052-3 108"X62" 35.67 16.65 YES 5.88 14.33 YES 3452-2 80"X62" 28.66 11.76 120"X62" YES 3452-3 42.99 17.64 YES 3060 D.H. 36"X72" 14.01 6.64 36"X72" 14.01 NO 4040 48"X48 12.41 5.53 48"X54" 6.44 NO 4046 14.19 NO 2652 30"X62" 8.88 4.00 CLEAR OPENING OF 3452 WINDOW MEETS EGRESS REQUIREMENTS

NOTE: WINDOWS SHOWN ON PLAN MAY BE REPLACED BY WINDOWS OF SIMILAR SIZE AND PURPOSE, MEETING SIMILAR LIGHT, VENTILATION, AND EGRESS QUALITIES; AND MEETING OR EXCEEDING THERMAL AND CONSTRUCTION QUALITIES AND MEET REQUIRED CODES.

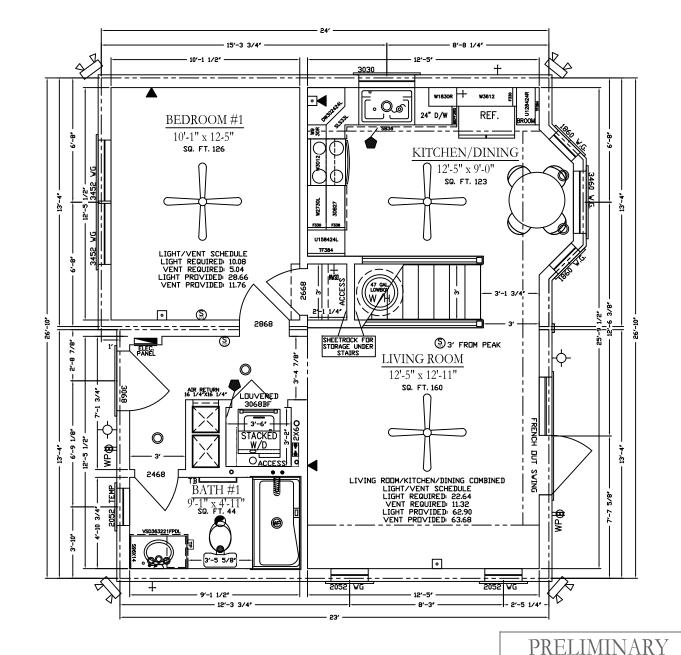
JONSTINGCHON QUALITIES	AND MILLI ILLEGOTIVED COL
INTERIOR DO	OR SCHEDULE
DESCRIPTION	ROUGH OPENING
1668	20" x 82"
2068	26" x 82"
2468	30" x 82"
2668	32" × 82"
2868	34" x 82"
3068	38" x 82"
5068 DBL	62" x 82"
1668BF	20" x 82"
2068BF	26" x 82"
2468BF	30" x 82"
2668BF	32" x 82"
2868BF	34" x 82"
3068BF	38" x 82"
3068DBF	38" × 82"
4068DBF	50" x 82"
5068DBF	62" x 82"
6068DBF	74" x 82'

EXTERIOR DOOR SCHEDULE DP-47					
DESCRIPTION	ROUGH OPENING	LIG 9-LITE	HT 15-LITE	VENT	THERMATRI -OR- WEST
2868	34 3/8" x 82 1/2"	4.31	8.02	17.33	THERMATR
3068	38 3/8" X 82 1/2"	4.31	8.02	19.55	THERMATR
103068	51 13/32" x 82 1/2"	4.31	8.02	19.55	THERMATR
10301068	64 3/4" x 82 1/2"	4.31	8.02	19.55	THERMATR
3068 OUT SWING	38 3/8" x 81 1/4"	4.31	8.02	19.55	THERMATR
FRENCH	75 1/4" x 82 1/2"	16.	.04	38.76	THERMATR
FRENCH OUT SWING	75 3/4" x 82 1/8"	16.	.04	38.76	THERMATR
ATRIUM	75 5/8" x 82 1/2"	16.	.04	19.38	THERMATR
ATRIUM OUT SWING	76" x 82 1/8"	16.	.04	19.38	THERMATR
9068 ATRIUM	113 1/4" x 82 1/2"	24	.06	19.36	THERMATR
6068 SGD	72" X 80"	16.	.04	19.38	WEST
60610 SGD	72" X 84"	16.	.04	19.38	PLYGEM

DRAWN WITH DIAMOND CABINETS

DISTINCTION

MTN. ARCH



2X6 FRAMED WALLS

REV 1 5-31-22 H/S -- HANDLE SET WG -- DENOTES PLACEMENT OF WINDOW GUARDS REV 2 - DENOTES PLACEMENT OF STATE SEALS AND/OR THIRD PARTY INSPECTION LABELS NOTE: ALL DIM ARE FROM OUTSIDE OF FRAMING

NOTE: RETURN AIR GRILLES TO BE SUPPLIED AND INSTALLED BY OWNER OR HVAC CONTRACTOR NOTE: HVAC PROVIDED BY OTHERS AT CUSTOMERS REQUEST. TO BE INSTALLED ON-SITE TO LOCAL BUILDING CODES NOTE: EXAUST FANS ARE DUCTED TO OUTSIDE AIR ON-SITE AND WILL NOT BE DUCTED TO ATTIC SPACES, SOFFITS, OR RIDGE VENTS. COMPLETED ON-SITE BY OTHERS AND INSPECTED BY THE LOCAL INSPECTOR TO COMPLY WITH NOTE: CHASES AND AIR RETURN CAVITIES ARE PROVIDED FOR INSTALLATION OF AIR RETURN DUCTWORK: CHASES AND/OR AIR RETURN CAVITIES CAN NOT BE USED AS AIR RETURN WITHOUT APPROVED HVAC DUCT MATERIALS. ON-SITE BY OTHERS



FINAL

642 SF-FIRST FLOOR 153 SF-LOFT 795 SF-APPROXIMATE TOTAL



CABINS

000 BLUE

	<i>22-</i> 076
	PLAN#
	BXXX
	SERIAL#
O C	<i>222055</i>
100	SCALE
	2/16" - 1'

SOUTHEAST

VINYL WINDOW SCHEDULE DP-50 LOW-E DOUBLE HUNG							
EGRESS	DESCRIPTION	ROUGH OPENING	LIGHT	VENT			
NO	1860	20"X72"	5.67	4.14			
NO	2030	24"X36"	3.09	1.26			
NO	2030-2	2030-2 48"X36"		2.25			
NO	20310	24"X46"	5.19	2.37			
NO	2040	24"X48"	5.14	2.49			
NO	2046	24"X54"	6.19	2.90			
NO	2052	24"X62"	7.22	3.44			
NO	2052-2	48"X62"	14.44	6.88			
NO	24" OCTAGON	24 1/2"X24 1/2"	2.35	-			
NO	2640	30"X48"	7.16	3.25			
YES	2845 CASEMENT	32"X53"	8.39	9.00			
NO	2852	32"X62"	10.33	4.84			
NO	2852-2	64"X62"	20.66	9.66			
NO	3012 TRANSOM	36"X14"	4.55	×			
NO	3024-2	72"X28"	11.26	3.26			
NO	3030	36"X36"	6.37	2.69			
NO	3030-2	72"X36"	12.74	5.38			
NO	30310	36"X46"	8.54	3.82			
NO	30310-2	72"X46"	17.08	7.64			
NO	3040	36"X48"	8.91	4.01			
NO	3040-2	72"X48"	17.82	8.02			
NO	3046	36"X54"	10.19	4.67			
NO	3046-2	72"X54"	20.38	9.34			
NO	3052	36"X62"	11.89	5.55			
NO	3052-2	72"X62"	23.78	11.1			
NO	3052-3	108"X62"	35.67	16.65			
YES	3452	40"X62"	14.33	5.88			
YES	3452-2	3452-2 80"X62"		11.76			
YES	3452-3	120"X62"	42.99	17.64			
YES	3060 D.H.	36"X72"	14.01	6.64			
NO	3060 FIXED	36"X72"	14.01	×			
NO	4040	48"X48"	12.41	5.53			
NO	4046	48"X54"	14.19	6.44			
NO	2652	30"X62"	8.88	4.00			
CLEAR OPENING OF 3452 WINDOW MEETS EGRESS REQUIREMENTS							

NOTE: WINDOWS SHOWN ON PLAN MAY BE REPLACED BY WINDOWS OF SIMILAR SIZE AND PURPOSE, MEETING SIMILAR LIGHT, VENTILATION, AND EGRESS QUALITIES; AND MEETING OR EXCEEDING THERMAL AND CONSTRUCTION QUALITIES AND MEET REQUIRED CODES.

INTERIOR DOOR SCHEDULE ROUGH OPENING 26" x 82" 2068 2468 30" x 82" 2668 34" x 82" 2868 3068 38" x 82" 5068 DBL 1668BF 20" × 82" 26" x 82" 2068BF 2468BF 32" x 82" 2668BF 34" x 82" 38" x 82" 2868RF 3068BF 3068DBF 4068DBF 50" x 82" 62" x 82" 5068DBF 6068DBF 74" x 82'

EXTERIOR DOOR SCHEDULE DP-47								
DESCRIPTION	ROUGH OPENING	LIG 9-LITE	HT 15-LITE	VENT	THERMATRU -OR- WEST			
2868	34 3/8" x 82 1/2"	4.31	8.02	17.33	THERMATRU			
3068	38 3/8" X 82 1/2"	4.31	8.02	19.55	THERMATRU			
103068	51 13/32" x 82 1/2"	4.31	8.02	19.55	THERMATRU			
10301068	64 3/4" x 82 1/2"	4.31	8.02	19.55	THERMATRU			
3068 OUT SWING	38 3/8" x 81 1/4"	4.31	8.02	19.55	THERMATRU			
FRENCH	75 1/4" x 82 1/2"	16.	.04	38.76	THERMATRU			
FRENCH OUT SWING	75 3/4" x 82 1/8"	16.	.04	38.76	THERMATRU			
ATRIUM	75 5/8" x 82 1/2"	16.	.04	19.38	THERMATRU			
ATRIUM OUT SWING	IG 76" x 82 1/8" 16.04		.04	04 19.38				
9068 ATRIUM	113 1/4" x 82 1/2"	24.06		19.36	THERMATRU			
6068 SGD	6068 SGD 72" X 80"		.04	19.38	WEST			
60610 SGD	72" X 84"	16.	.04	19.38	PLYGEM			

H/S -- HANDLE SET

WG -- DENOTES PLACEMENT OF WINDOW GUARDS

-- DENOTES PLACEMENT OF STATE SEALS AND/OR THIRD PARTY INSPECTION LABELS

NOTE: ALL DIM ARE FROM OUTSIDE OF FRAMING

NOTE: RETURN AIR GRILLES TO BE SUPPLIED AND INSTALLED BY OWNER OR HVAC CONTRACTOR NOTE: HVAC PROVIDED BY OTHERS AT CUSTOMERS REQUEST. TO BE INSTALLED ON-SITE TO LOCAL BUILDING CODES NOTE: EXAUST FANS ARE DUCTED TO OUTSIDE AIR ON-SITE AND WILL NOT BE DUCTED TO ATTIC SPACES, SOFFITS, OR RIDGE VENTS. COMPLETED ON-SITE BY OTHERS AND INSPECTED BY THE LOCAL INSPECTOR TO COMPLY WITH NOTE: CHASES AND AIR RETURN CAVITIES ARE PROVIDED FOR INSTALLATION OF AIR RETURN DUCTWORK: CHASES AND/OR

AIR RETURN CAVITIES CAN NOT BE USED AS AIR RETURN WITHOUT APPROVED HVAC DUCT MATERIALS. ON-SITE BY OTHERS

4'-6" KNEE WALL

7'-0" LINE 8'-0" LINE BEDROOM #2/LOFT

> 9'-6" x 14'-11' SQ. FT. 137

> > (§)



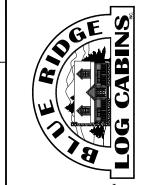
FINAL

3' FR□M PEAK

OPEN TO BELOW

PRELIMINARY REV 1 5-31-22 REV 2_

642 SF-FIRST FLOOR 153 SF-LOFT 795 SF-APPROXIMATE TOTAL



G CABINSPOBELLO, SC 29322
(864) 457-3422

ROCK

	ニとして、エンンと	C COPYRIGHT BLUE RIDGE LOG CABINS - 2020				625 EAST FRONTAGE ROAD CAMPOBELLO, SC 293	PHONE: (864) 45/-/343 FAX: (864) 45/-3422	www.BlueRidgeLogCabins.com	DISCLAIMER: ALL PLANS AND DETAILS PROVIDED ARE PROPERTY OF BLUE RIDGE LOG CABINS, LLC AND ARE COPYRIGHT PROTECTED. THESE PLANS CAN NOT BE COPIED AND/OR MODIFIED IN ANY WAY WITHOUT THE WRITTEN CONSENT OF BLUE RIDGE LOG CABINS, LLC. A MISUSE OF THESE PLANS AND/OR DETAILS IS PUNISHABLE UNDER THE INTERNATIONAL COPYRIGHT INFRINGEMENT LAW.
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DATE	5-31-22	×	×	×	×	×	×	×	D ARE PROPE DIFIED IN ANY JNISHABLE UN
REVISIONS	PRELIMINARY	×	×	×	×	×	×	×	DISCLAIMER: ALL PLANS AND DETAILS PROVIDE THESE PLANS CAN NOT BE COPIED AND/OR MOI MISUSE OF THESE PLANS AND/OR DETAILS IS PU

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	C				3/	16	3"	=	1'	
7										

SOUTHEAST NE 1-0

Subdivision Plat

Horizontal Construction Progress Photos

Buffalo Ridge West Progress









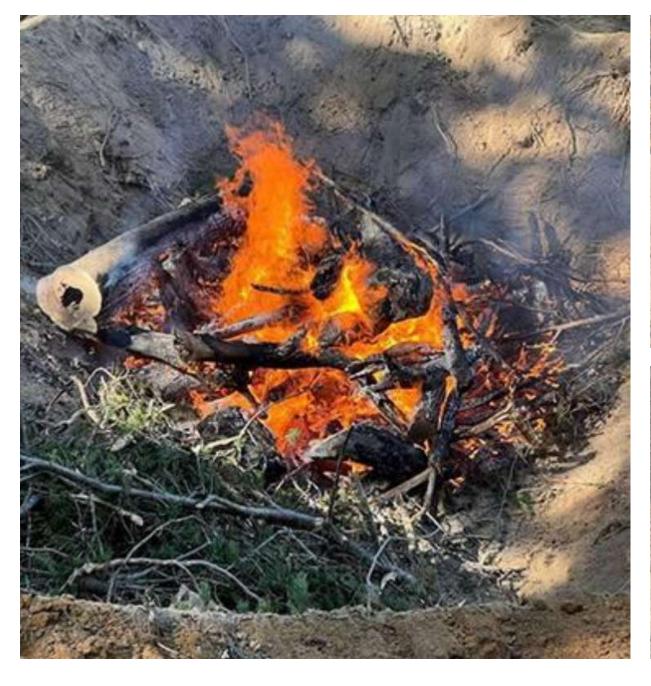






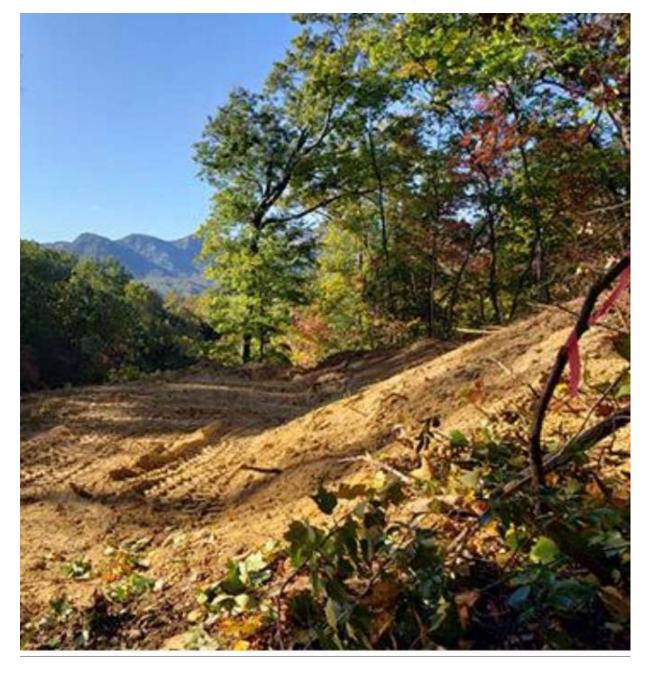


































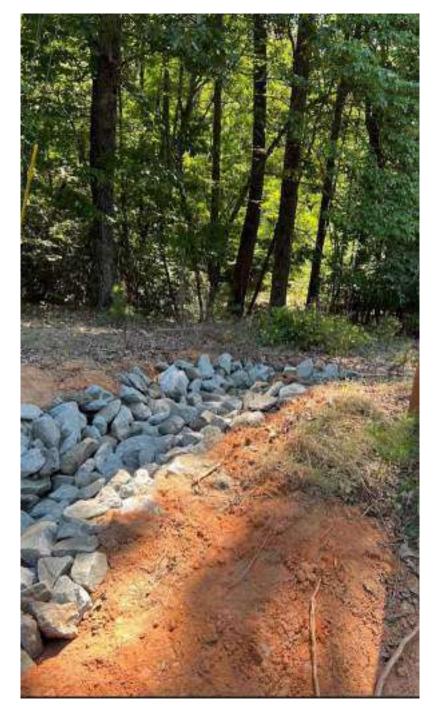








Buffalo Ridge East Progress



















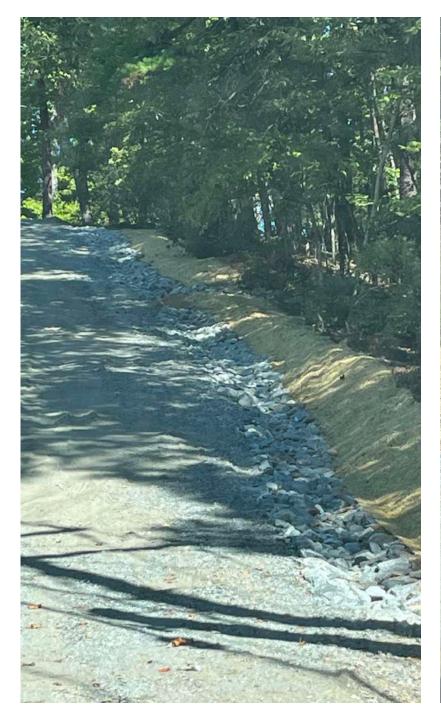


















Vertical Construction Progress Photos









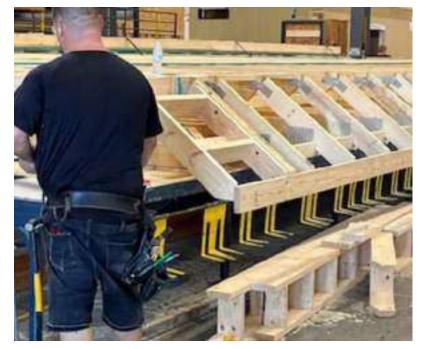






































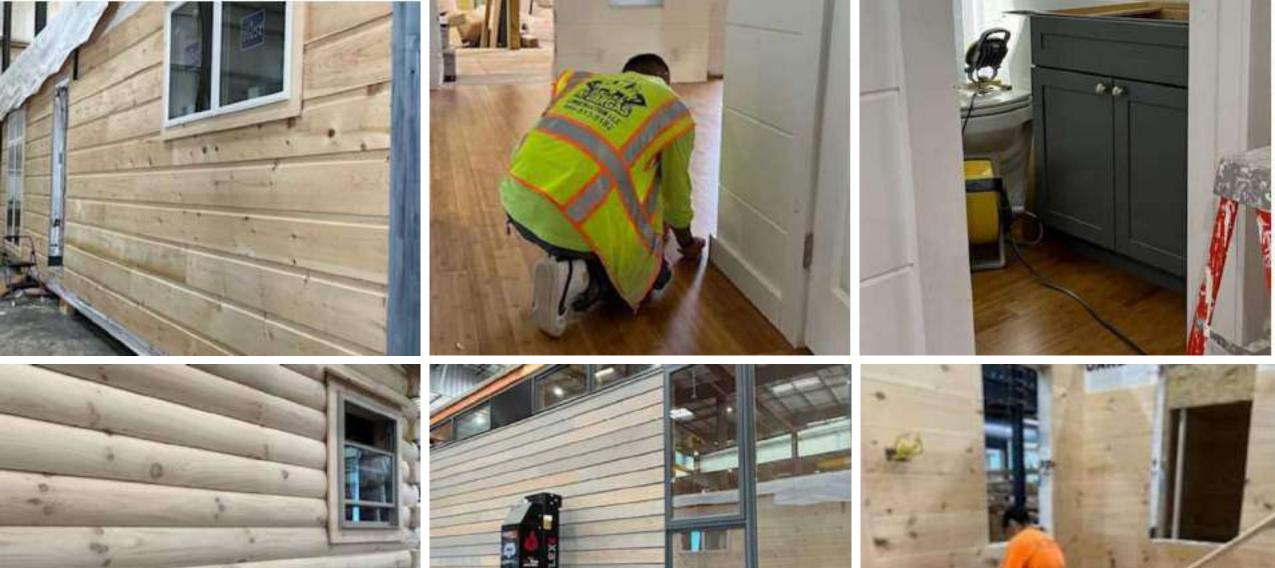




























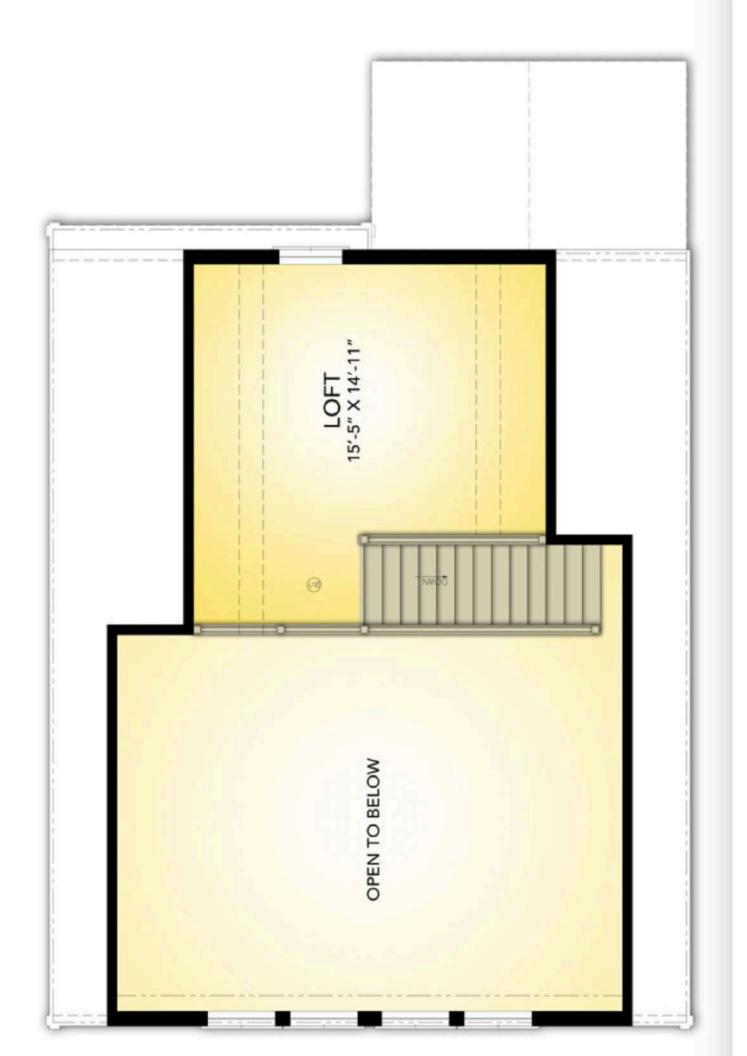
Renderings, Elevations and Floor Plans

Boone



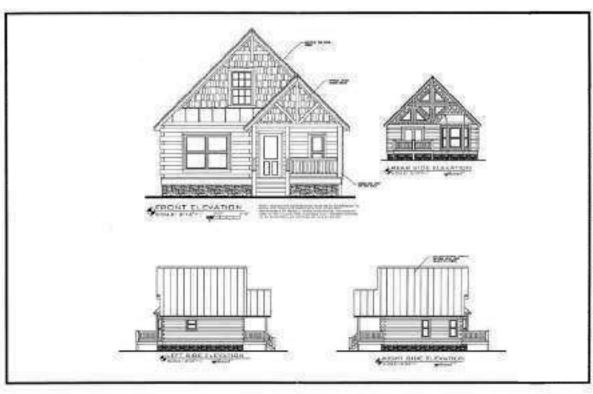






Proposed building (River Rock II)









Specifications



Included Features

Floor System

- 1) 2 X 10 Open Joist Floor Truss
- 2 R19 Floor Insulation
- 3 2 x 10 Double Perimeter Band
- 4 5/8" OSB Sub Floor
- 5 1 X 6 Tongue & Groove Pine Flooring

Exterior Wall Construction

- 6 Double Hung All Vinyl Low E Windows
- 7 6 X 8 White Pine D-Shaped Solid Logs
- 8 5/8" OSB Gable End-Wall Sheathing
- 9 Vapor Barrier
- 10 D-Shaped Log Siding

Roof System

- 11) Engineered Roof Trusses
- 12 30 Year Architectural Shingles
- 13 30 Pound Felt
- 14 5/8" OSB Decking
- 15 R-38 Roof Insulation
- 16 1 X 8 Tongue and Groove Ceiling Board

Interior Features

- 17 Knotty Pine Wood Interior Doors
- (18) 1" X 12" Tongue and Groove Wall Board
- (19) 2 X 4 Interior Walls at 16" On Center
- 20 Merillat Cabinetry
- (21) Whirlpool Appliances
- 22 Granite Countertops

Floor System

2" X 10" Double Perimeter Band

2" X 10" Engineered Floor Trusses on 16" Centers

5/8" OSB Sub Floor Glued then Nailed to Trusses

1" X 6" Tongue & Groove Pine Flooring

Exterior Wall Construction

6" X 8" Eastern White Pine D-Shaped Air & Kiln Dried Logs - Butt and Pass System

6" X 12" Eastern White Pine Air & Kiln Dried Logs - Dove Tail

8" X 8" Eastern White Pine D-Shaped Air & Kiln Dried Logs - Butt and Pass System

Log Profiles

Blue Ridge Log Cabins offer log profile options to give your log cabin a personal touch. We have a log shape that will best fit the vision of your dream home, whether traditional or modern.

Blue Ridge Log Cabins offer log profile options to give your log cabin a personal touch. We have a log shape that will best fit the vision of your dream home, whether traditional or modern.

"D" Shape (6" X 8"):

This log profile, the most popular in the log home industry, is rounded on the exterior and flat on the interior of your home. The rounded look of the exterior gives you the authentic look of a log cabin, while still providing practicality of the flat walls on the inside to conveniently hang pictures and shelves.

Flat Dovetail (6" X 12"):

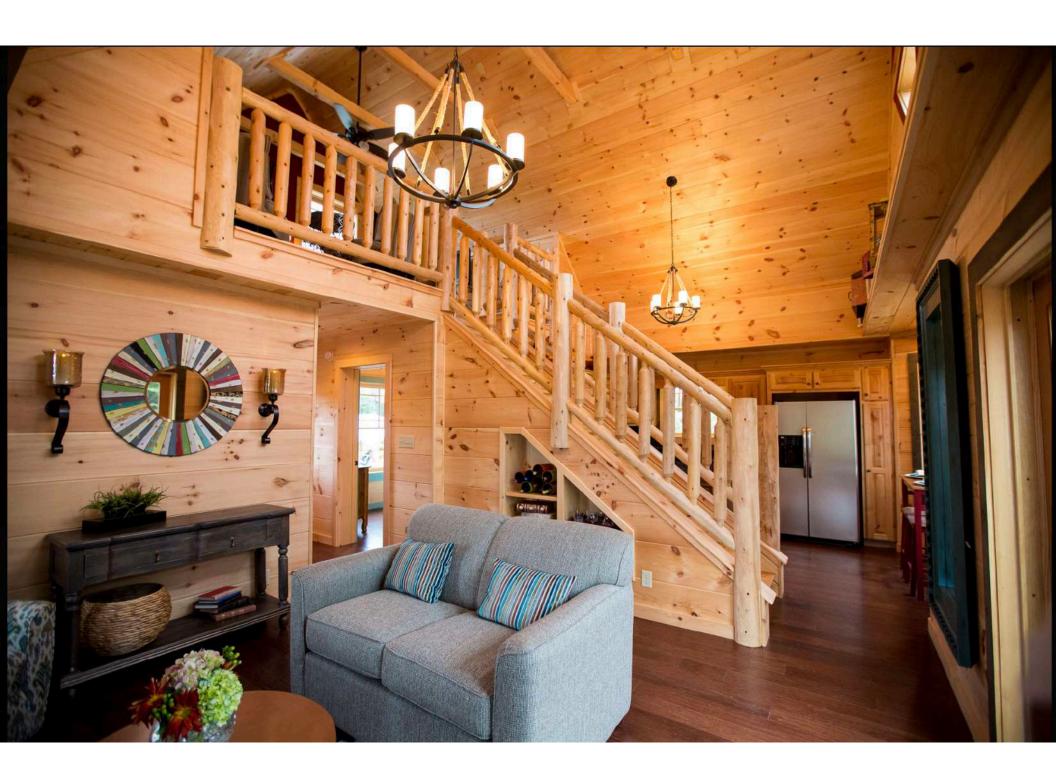
The interior and exterior of this log profile is flat. The large log needed for this profile and Dovetail connection offers a distinctive look for the home owner that demands something special. Your home will have a more contemporary appeal with the Flat Dovetail due to the smaller seams that give your home a clean, flawless finish. This profile is slightly more expensive than our standard, due to the large log and extra labor needed to produce it.

"D" Shape (8" X 8"):

This log profile, offers added thermal mass for improved energy efficiency and it's wider profile adds a substantial feel. The 8" x 8" log is preferred in colder climates, where the benefits of the increased thermal mass is appreciated. The rounded look of the exterior gives you the authentic look of a log cabin, while still providing practicality of the flat walls on the inside to conveniently hang pictures and shelves.

Interior Furnishings

Buffalo Ridge West / East and Buffalo Ridge Phases I A / II A



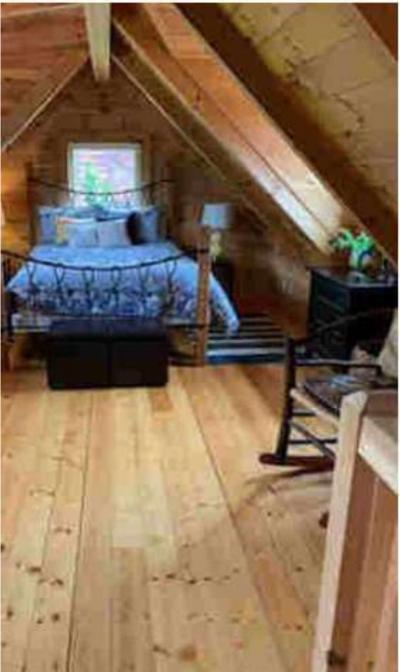




















Buffalo Ridge II B Interior Furnishings







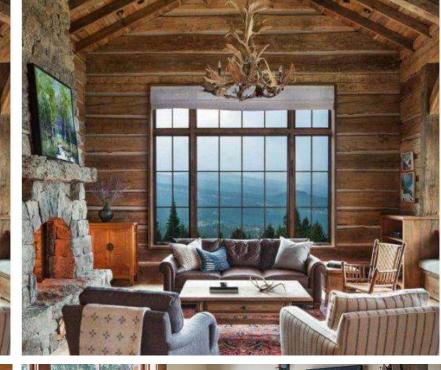




































Amenities

Text











































































































































































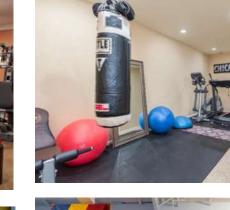






















Offsite Amenities

Offsite Amenities

























Offsite Amenities













Local Area Amenities

























Local Area Amenities





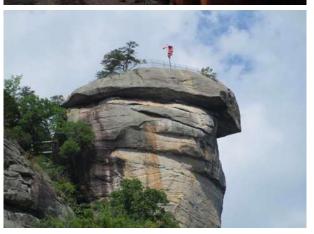




















Lake Lure amenities within a five-minute drive of Buffalo Ridge



Amenities within a ten-minute drive

- 1. Rumbling bald https://rumblingbald.com/
- 2. Point of view restaurant https://www.facebook.com/pg/thepointofviewonlakelure/posts/?ref=page_internal
- 3. Lake House https://www.lakehouselakelure.com/
- 4. La Strada https://lastradaatlakelure.com/
- 5. Japan house https://www.japanhousenc.com/
- 6. Legends on the lake https://rumblingbald.com/restaurant/legends-on-the-lake/
- 7. Pinnacle Southern Kitchen https://rumblingbald.com/restaurant/pinnacle-southern-kitchen/
- 8. Apple valley farm https://applevalleyfarm.com/
- 9. Cider Creek riding stables https://www.cedarcreekstables.com/
- 10. Canopy Ridge farm (zip lining) https://canopyridgefarm.com/
- 11. Chimney Rock state park https://www.chimneyrockpark.com/
- 12. Lake Lure marinara http://www.townoflakelure.com/washburn-marina.php
- 13. River side riding stables http://www.riversideridingstables.com/
- 14. Train museum https://www.facebook.com/The-Right-Track-Toy-Train-Museum-141291999274246/
- 15. Chimney Rock adventure golf https://broadriverinn.com/mini-golf.html
- 16. Lake Lure beach https://www.lakeluretours.com/
- 17. Great woodland adventure trail https://www.chimneyrockpark.com/view_trail/great-woodland-adventure-trail/
- 18. Chimney Rock gemstone mine https://www.chimneyrockgemmine.com/
- 19. Flowering bridge https://lakelurefloweringbridge.org/
- 20. Lake Lure adventure company https://lakelureadventurecompany.com/
- 21. Village scoop https://www.facebook.com/villagescoopnc
- 22. Rumbling bald stat park https://www.ncparks.gov/chimney-rock-state-park/home
- 23. River walk https://www.chimneyrock.org/
- 24. Morse Park http://www.townoflakelure.com/morse-park.php
- 25. Lake Lure golf club https://lakeluregolfclub.com/
- 26. Boat tours https://www.lakeluretours.com/

A little further out (30 mins):

- 27. Cleghorn Gun Club https://cleghorngolf.com/cleghorn-gun-club/
- 28. Pavilion on park square https://www.townofforestcity.com/
- 29. Autumn Lanes bowling center https://www.facebook.com/Autumn-Lanes-Bowling-Center-407345532646773/
- 30. Burnt shirt vineyards https://burntshirtvineyards.com/
- 31. Tryon International Equestrian Center https://tryon.com/

Within an hour drive:

- 1. Biltmore https://www.biltmore.com/
- 2. Ashville Airport https://flyavl.com/

Development Program

Development Program

Phase 1:

Buffalo Ridge West-

Phase 1- One Unit

Boone II Model with Day Basement Community Park

Buffalo Ridge East

Phase 1- Three Units

Boone II Model River Rock II Model River Rock II A Model Community Park

Buffalo Ridge

Phase 1- Two Units

River Rock II Models

Phase 2- Eighteen Units

10 River Rock II Models 8 River Rock II A Models Community Park

Development Schedule

Development Schedule

Buffalo Ridge
Buffalo Ridge East
Buffalo Ridge West
(24 homesites)
Summer 2022 / Winter 2023

Government Approvals

Horizontal Construction

Buffalo Ridge East Buffalo Ridge West (6 residences) **Fall 2023 / Spring 2024**

Vertical Construction

Horizontal Construction

Buffalo Ridge (18 residences) Winter 2024 / Summer 2024

Vertical Construction