DIVISION OF ENVIRONMENTAL HEALTH

APPLICANT: Ashley Rollins Wendell Overby (Rollins Env)

DATE OF EVALUATION: 11/6/15

PROPERTY I.D.#:

PROPERTY RECORDED:

COUNTY:

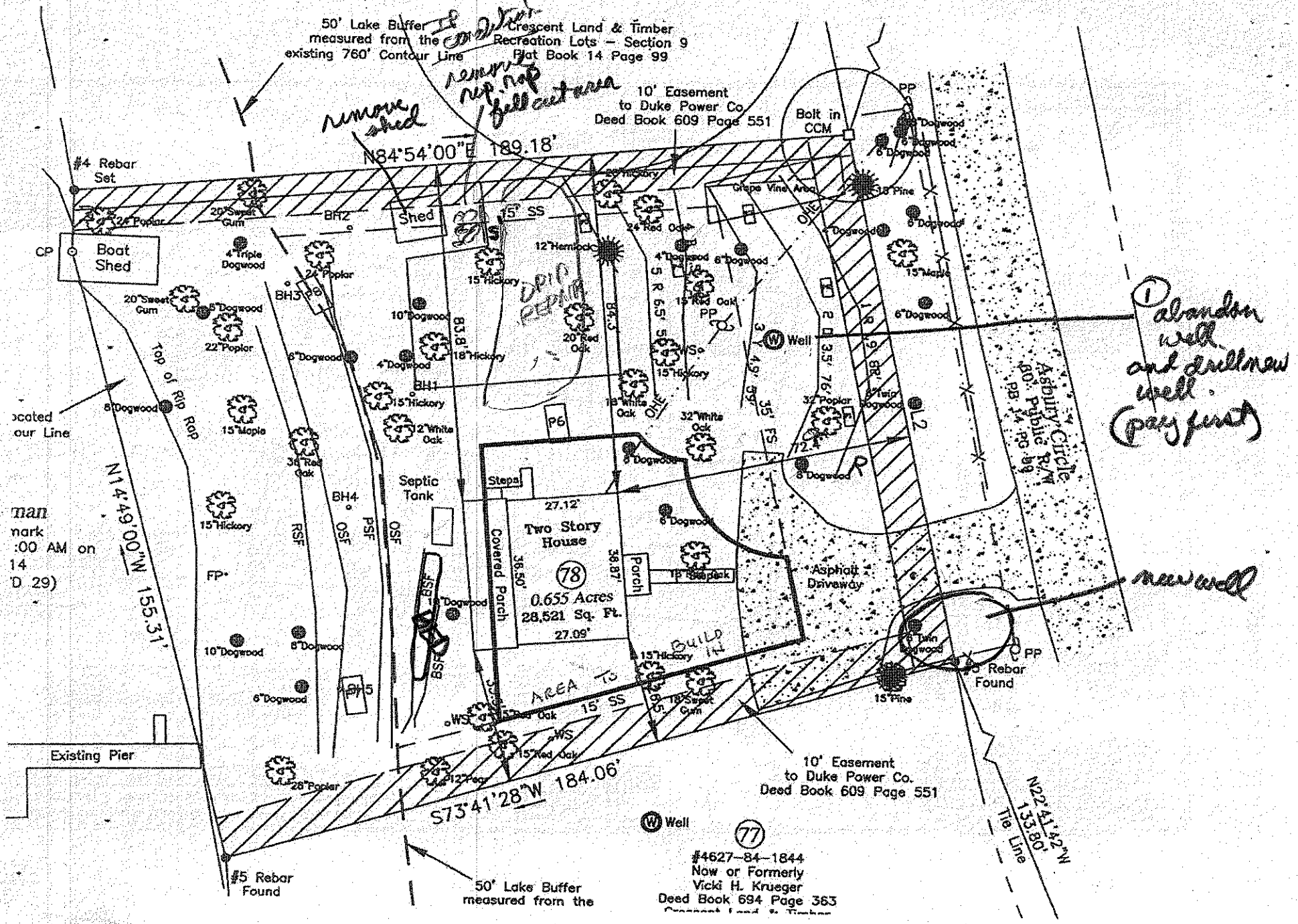
applic # 207315

143 Asbury Cir. (PIN) 4627841909

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1	side	0-18	SL gr	fr nsnp SE					.3
		18-28	L wSBk	fr sssp SE					
		28-48	SCL WAB	sssp SE					
2	side	0-22	SL gr	fr nsnp SE					.275
		22-28	C SB	ss+p SE					
		28-33	C AB	fr SE					
		33-36	C+SAP PL→AB	fr SE					
		36-48	C+SAP WAB	fr SE					
3	side	0-12	SL gr	fr SE					.3
		12-20	L wSB	fr SE					
		20-26	CL SB	fr SE					
		26-48	CL+SAP + core stone	fr SE					
4	side	0-60	SL gr	vfr SE					.8 conv .4 drip on LPP
5	side	0-8	CL wSB	sssp SE					.35 conv .175 drip LPP
		8-15	CL wSB	sssp SE					
		15-48	CL+SAP WAB	sssp SE					
6	side	0-10	L gr	fr SE					.3 conv .15 drip on LPP
		10-30/33	CL+SAP wSBk/WAB	fr SE					
		30/33-48	SAP(L) m	vfr acid					

COMMENTS: LPP panel block .275 initial drip repair .2 mark P/L stake house evaluate layout revision and well site area. Needs well abandonment

SITE PLAN


50' Lake Buffer measured from the existing 760' Contour Line
Crescent Land & Timber Recreation Lots – Section 9 Plat Book 14 Page 99
remove shed
remove rip rap / fill cut area
10' Easement to Duke Power Co. Deed Book 609 Page 551
Bolt in CCM
N84°54'00"E 189.18'
#4 Rebar Set
Shed
Boat Shed
CP
BH2
BH3
BH4
BH1
Septic Tank
Steps
Two Story House
78
0.655 Acres
28,521 Sq. Ft.
Covered Porch
Porch
Asphalt Driveway
Top of Rip Rap
N14°49'00"W 155.31'
Existing Pier
#5 Rebar Found
S73°41'28"W 184.06'
50' Lake Buffer measured from the
Well
77
#4627-84-1844
Now or Formerly
Vicki H. Krueger
Deed Book 694 Page 363
10' Easement to Duke Power Co. Deed Book 609 Page 551
#5 Rebar Found
N22°41'42"W 133.80'
Tie Line
Asbury Circle 40' Public R/W PB 14 PG 99
1 abandon well and drill new well (pay first)
new well
AREA 13
BUILD IN
DRIP REPAIR
Grape Vine Arbor
Twin Dogwood
Triple Dogwood
Dogwood
Poplar
Sweet Gum
Maple
Hickory
Red Oak
White Oak
Hemlock
Pine
Beech
Gatepost
Rebar Found