

PLANNING BOARD

July 18, 2018 7:00 PM Regular Meeting

Historic Courtroom Courthouse Complex

Agenda

Camden County Planning Board Regular Meeting July 18, 2018, 7:00 PM Historic Courtroom, Courthouse Complex

- ITEM I. Call to Order and Welcome
- ITEM II. Consideration of the Agenda
- ITEM III.Consideration of Minutes from June 20, 2018Planning Board Minutes June 20, 2018
- ITEM IV. <u>New Business</u>
 - *Item A.* UDO 2018-06-19 Rezoning Request Dana and Patrick Smith UDO 2018-06-19 Rezoning Request - Dana and Patrick Smith
- ITEM V. <u>Information from Board and Staff</u>
- ITEM VI. Consider Date of Next Meeting August 15, 2018
- ITEM VII. <u>Adjourn</u>



Camden County Planning Board AGENDA ITEM SUMMARY SHEET

Minutes

Item Number:

Meeting Date:

July 18, 2018

Submitted By:

Amy Barnett, Planning Clerk Planning & Zoning Prepared by: Amy Barnett

Item Title

Planning Board Minutes - June 20, 2018

Attachments: pbmins06202018 (PDF)

1	Camden County Planning Board
2	Regular Meeting
3	June 20, 2018 7:00 PM
4	Historic Courtroom, Courthouse Complex
5	Camden, North Carolina
6	
7	MINUTES
8	The regular meeting of the Camden County Planning Board was held on June 20, 2018 in the
9	Historic Courtroom, Camden, North Carolina. The following members were present:
10	CALL TO ORDER & WELCOME
11	Planning Board Members Present:

Attendee Name	Title	Status	Arrived
Calvin Leary	Chairman	Present	6:50 PM
Fletcher Harris	Board Member	Absent	
Patricia Delano	Vice Chairman	Present	6:50 PM
Rick McCall	Board Member	Present	6:50 PM
Ray Albertson	Board Member	Absent	
Steven Bradshaw	Board Member	Present	6:50 PM
Cathleen M. Saunders	Board Member	Present	6:50 PM

12

13 Staff Members Present:

Attendee Name	Title	Status	Arrived
Dan Porter	Planning Director	Present	6:50 PM
Dave Parks	Permit Officer	Present	6:40 PM
Amy Barnett	Planning Clerk	Present	6:30 PM

14

15 Others Present:

I	Name	I	Company	I	Purpose
	Chad Meadows		Code Wright Planners		Make Presentation: Proposed Revised UDO
 	Roger Ambrose	 	Ambrose Signs	İ	Voice Concerns relate to design standards in Proposed UDO

26

Regular Meeting – June 20, 2018

27 CONSIDERATION OF AGENDA

28	Motion to Approve Agenda as Presented
----	---------------------------------------

29	RESULT:	PASSED [UNANIMOUS]
30	MOVER:	Patricia Delano, Vice Chairman
31	SECONDER:	Steven Bradshaw, Board Member
32	AYES:	Leary, Delano, McCall, Bradshaw, Saunders
33	ABSENT:	Harris, Albertson

34

35 CONSIDERATION OF MINUTES FROM MAY 16, 2018

36 Motion to Approve Minutes from May 16, 2018 As Written

37	RESULT:	PASSED [UNANIMOUS]
38	MOVER:	Patricia Delano, Vice Chairman
39	SECONDER:	Rick McCall, Board Member
40	AYES:	Leary, Delano, McCall, Bradshaw, Saunders
41	ABSENT:	Harris, Albertson

42 OLD BUSINESS

43

44 None.

45 **NEW BUSINESS**

46 A. Consideration of proposed revised Unified Development Ordinance

47 48

49

50 51

52

53

54

55 56 Dan Porter described this agenda item:

- Recall the Proposed Revised UDO binders given to board members in May and copies available on web
- Ideal schedule for adoption
 - Hear presentation then discuss
 - Planning Board makes recommendation tonight or later
 - July 9, 2018 Board of Commissioners will set public hearing date
 - Board of Commissioners will have work session before public hearing
 - Public hearing can be on August 6, 2018 or can be postponed. Date is at discretion of Commissioners.
- 57 58
- 59 Mr. Porter then introduced Mr. Chad Meadows of Code Wright Planners who gave a

60 presentation describing the key changes included in the Proposed Revised Unified Development

- 61 Ordinance.
- 62

	<u>Meadows, Code Wright Planners,</u> ntation - Proposed Revised Unified Development Ordinance
<u>Over</u>	Presentation will include key policy matters, discussion, etc.
•	Still in draft form and open to revisions.
•	Process began in 2015
	Code Assessment was performed which evaluated the existing UDO
•	· · ·
•	Direction based on 2035 Comprehensive Plan 11 topics in this presentation
•	11 topies in this presentation
roje	<u>ct Objectives:</u>
٠	Implement the 2035 Comprehensive Plan, which is the vision for the future of the county
	 UDO is how the county will get to that vision
	 Calls for protection of the rural character
	 Increase amount of service uses (grocery stores, doctors offices, retail, etc)
٠	Make UDO more user friendly
	• Current UDO has obsolete and inconsistent language in several places
	• Proposed revised UDO will have graphics, charts, and so on to make it easier to
	understand and navigate
٠	Proposed Revised UDO seeks to improve procedural efficiency
٠	Make the ordinance more predictable
	• Where possible, staff has been delegated the task of being decision maker for
	some things instead of a board
	• Decision making criteria, qualifiable standards, and clear definitions have been
	added throughout the proposed revision
•	Proposed Revised UDO seeks to increase consistency with changing laws and general statutes
	• Federal laws changing as well
Policy	Discussion - 11 policy items to discuss and consider:
(1) 1	
(1) M	<i>Lajor Subdivision Review and Approval Process:</i> Currently has 17 steps including but not limited to:
•	 Application Submittal
	 Community Meetings
	 Sketch Plan Review by Technical Review Committee
	 Stormwater Engineering Documents Submitted
	 Planning Board Review of Preliminary Plat
	 Public Hearing before Board of Commissioners
	 Obtain State and Federal Permits
	 Apply for Special Use Permit
	 Construction
	• Final Plat

Attachment: pbmins06202018 (2106 : Planning Board Minutes - June 20, 2018)

CAMDEN COUNTY PLANNING BOARD Regular Meeting – June 20, 2018

100	
109	• Current approach has applicant in front of an elected or appointed body 7 times
110	• Comprehensive Plan calls for protecting rural character while also encouraging
111	development
112	• Stakeholders meetings showed that current review process is too difficult for type of
113	market in county
114	• Process needs to be simplified to encourage new development, services, etc.
115	• Current procedure has 22 steps that range from pre-application conference to recordation
116	of final plat by applicant
117	 Proposed revised procedure has 16 steps
118	• Notable changes:
119	• Suggesting applicant for major subdivision be allowed to prepare a conceptual
120	stormwater plan in conjunction with preliminary plat instead of the detailed
121	engineering plan
122	 Detailed plan will still be required but not until after preliminary plat is
123	approved. Reasoning is so developer doesn't have to spend money up
124	front on a very detailed engineering drawing for a subdivision approval
125	they're not sure they will get
126	 Delay the requirement for obtaining state and federal permits
127	 Will still be required, timing to be delayed until after preliminary plat
128	approval
129	 Will prevent situation where permits would need to be updated if changes
130	were made during preliminary plat
131	• Suggesting that Special Use Permit portion of major subdivision process be
132	dropped
133	It's not needed
134	 Creates legal stumbling blocks with all the requirements that usually
135	accompany it and could create a legal challenge
136	 SUP is a permit type that requires a Quasi-Judicial hearing
137	• Very specific set of procedures and actions for Quasi-Judicial
138	hearings, such as no ex parte contact
139	 Body making decision can only use information presented during
140	the hearing, otherwise that body could face legal challenges
140	 Planning Board recommendations and comments could be a legal
142	stumbling block in that such information would be considered outside
142	information which can't be used because of the nature of Quasi-Judicial
143	hearings
144	
	reason special eser ennit (Ser) process existed was to ensure certain
146	design standards were present prior to final plat
147	• Hope is that issues that would otherwise have been included as
148	conditions on the Special Use Permit, will be dealt with through
149	design standards changes in the UDO
150	 SUP process also existed to make sure neighbors were heard and protected
151	from things like nuisance flooding, excessive traffic, light and noise
152	pollution, and loss of rural character. If issues are dealt with through the
153	design standards, SUP should not be necessary.

154	 Final Plat by UDO Administrator
155	 Make approval of Final Plat a ministerial function (approved
156	administratively)
157	• If applicant complies with code, can't say no
158	• Not necessary to send a ministerial approval to an elected or
159	appointed decision making body because it comes down to a yes or
160	a no based on how well it complies with code.
161	Applicant saves time
162	• Avoids debate regarding issues that are a matter of code
163	• Avoids types of debate that "muddy the water" were it to have to
164	go before a quasi judicial hearing
165	
166	Board and Staff Discussion on (1) Major Subdivision:
167	
168	Board consensus was that this makes sense. Only dissenting opinion came from Steve Bradshaw
169	who expressed concerns relating to addition of an added buffer in major subdivisions, and stated
170	opinion that costs for things like trees, shrubs, and other buffer elements drive costs up and
171	makes lots more expensive than they can be sold for. Other than that he feels it makes sense.
172	Mr. Meadows stated that buffering will be discussed later in the section titled "Farmland
173	Compatibility Standards".
174	
175	(2) Higher Density Districts:
176	Current Approach
177	 Current UDO has no density provisions in zoning ordinance
178	• Relies on lot area for density
179	Comprehensive Plan calls for both more development and protection of rural character
180	• Propose to favor key points in the community where provision of water and sewer are
181	available or will be available and able to handle higher density of development
182	• Create more residential units in closer proximity to commercial land so that
183	commercial services will be more encouraged to locate to Camden County
184	• Will save money on utility extensions because everything would be compact
185	• Protects the environment
186	• Only going to be so much commercial that will come to the county, so can either
187	spread it out across the county or concentrate it in the higher density districts
188	 Benefits of concentrating commercial:
189	Lower service provision costs
190	• Greater attractiveness to the kinds of development desired
191	• Comprehensive Plan says focused growth in village centers is desired with ability
192	to provide water and sewer to both commercial and residential uses
193	• Higher density in village centers is desired as its more economically and
194	ecologically sound
195	 Supports the Capital Improvement Plan for Camden County
196	

Regular Meeting – June 20, 2018

travel

197	٠	Proposing a series of district changes or new districts to focus growth potential in 4
198		districts:
199		• Village Residential (VR, currently R-1)
200		 Crossroads Commercial (CC, currently NCD)
201		 Village Commercial (VC, currently CCD)
202		 Mixed Use (New zoning district)
203		 Some other districts are being renamed and redefined
204	•	Albemarle Regional Health Services (e.g. Health Department) decides how big a lot must
205		be and how many residential or commercial units can be on the lot if there is no county
206		sewer line available to the lot
207		• Availability of sewer lines and water hook up removes any issues relating to lot
208		size and supports higher density

- Suggest that inside Village Centers and also Crossroad Commercial areas higher density
 be allowed
- These areas are intended to be small nodes of commercial and mixed use
 development which allow residents to meet some needs without need for much
- 213
 - Density ranges suggested with availability of Water & Sewer

District	Base Density	Density with Water & Sewer
Village Residential (R-1)	1.45 DU/AC	2.17 DU/AC
Crossroads Commercial (NCD)	1.45 DU/AC	2.17 DU/AC
Village Commercial (CCD)	2.17 DU/AC (4.35 for MU)	4.35 DU/AC
Mixed Use (new)	4.35 DU/AC (5.44 for MU)	4.35 DU/AC (5.44 for MU)

- Better Chance of focusing development in areas with higher densities rather than having development spread out.
- 217

214

218 **Board and Staff Discussion on (2) Higher Density Districts:**

219

221 222

223

- 220 Dan Porter commented the following:
 - Village Commercial (currently Community Core) district a small area within about ¼ of a mile of US 158 and NC Hwy 343 in Camden, and also the area around Main Street in South Mills
- Not much R-1 in the county, existing R-1 located near core villages
- Village Residential is for a wider area than what is R-1 currently
- 226

227	Mentioned "Tangential Zoning"
228	• Higher density at center
229	 Moderate density next level out from center
230	• Low density next level out from moderate
231	• Village Residential would be the moderate density level
232	
233	Chad Meadows commented about tangential zoning and said its like a target where the center is
234	high density and the density feathers out with distance from the center.
235	
236	Mr. Porter further commented:
237	• As sewer is extended along US 158 there will be land that can be developed as either
238	Mixed Use or Village Residential
239	• Questions are:
240	• Should there be a limit on density in the Village Residential area or should it be
241	higher than 2.17 dwelling units per acre? Where water and sewer are available,
242	are the density numbers in the chart too small or should more units per acre be
243	allowed?
244	• How far out should the area of moderate density be?
245	
246	Steve Bradshaw commented that smaller lots mean less to maintain, and also that the developer's
247	return on investment is greater the more dwelling units he can put on an acre.
248	
249	Mr. Meadows asked the board members if they feel the density per acre should be 60-100%
250	higher than what is shown in the chart.
251	
252	Mr. Porter stated that 8 units per acre would be 'multi-family units', which are allowed but might
253	be a little too high for individual units. 8 and above would likely be apartments.
254	
255	Mr. Bradshaw suggested making the density in R-1 areas without sewer availability 2 units per
256	acre instead of the 1 unit currently as long as septic system approval can be obtained from the
257	Health Department.
258	
259	Mr. Meadows, for clarification, stated what he's hearing from the board is that the density
260	numbers proposed are too low and need to be raised.
261	
262	Mr. Bradshaw asked about sewer extensions, who would pay for them and how, specifically
263	would taxes pay for it. Mr. Meadows responded that the developer would pay those costs.
264	
265	Mr. Porter added that the county is putting in the 'back bone' of the sewer system. The developer
266	has to pay to connect to the system and also has to pay for the expected capacity (usage). If the
267	system can not handle the expected capacity, then the develop would have to pay the county for
268	the upgrades so it can. Also, if there is no sewer in an area but the developer is willing to pay the
269	costs associated with extending sewer, it can be extended but the Board of Commissioners has to
270	approve it.
271	

CAMDEN COUNTY PLANNING BOARD Regular Meeting – June 20, 2018

- Rick McCall stated his agreement with higher density as long as taxes are not raised in order to
 support extending sewer availability.
- Mr. Meadows commented that there are economic benefits to having more availability of sewer,
 the more people that are on the system, the more efficient the system is for everyone.
- Mr. Porter commented that the county is installing sewer lines in areas where more commercial development is desired. Also added that the base density shown in the chart is going to be dependent on Health Department approvals for septic systems for areas without sewer.
- Board consensus seemed to agree with higher density in areas where water and sewer are
 available, and in areas without availability of sewer as long as Health Department approval can
 be obtained.
- 285

291

292

293

294

295

296

297

277

286 (3) Manufacturing Housing Switch:

0

0

special use permits

- Suggesting a different direction with how county handles mobile and manufactured housing
- Mobile homes (single, double, triple-wide trailers) are currently allowed in the NR
 (currently R-2) and VR (currently R-1) districts
 - These are areas that should have higher densities as these are prime real estate areas that are served by water and sewer
 - Question is whether to allow mobile homes in areas that have low returns in terms of ad velorum (tax value) in areas that are supposed to be the highest density portions of the community.
 - Suggesting to disperse mobile and manufactured housing to the working lands (residential districts other than NR and VR). Key changes are:

	TAE	SLE	<>:	PR	RINC	IP/	ιL·L	JSE	·TA	BL	D					
	"P"=·Permitted······	•"S"=	Perr	nitteo	d-with	Spe	cial-l	Jse·F	Permi	t	"·"=·	Prohi	bited¤			
	Current-Use-	n		Res	DEN	TIAL	1	COMMERCIAL					IND.¤		•	NAL∙ RDS∙ 4) ¤
USE-CATEGORY¶ Use-Type¶ Description¤	concerative purpoles- only row- removed-upon- adoption)=	CP (CD)¤	wL-(GU)¤	RR ^(R-3-2)	SR (R-3-1)	NR·(R-2)¤	VR·(R-1)¤	CC (NCD)	VC·(CCD)	MX (NEW)	HC¤	MC¤	⊔l ·(I-1)¤	HI ·(I-2)¤	PD-(NEW)	ADDITION STANDARI (151.4)
Manufactured·Home¤		۰¤	Pα	P¤	S¤	·¤	-12	۰¤	۰¤	·¤	-12	·¤	-12	·¤	A¤	<mark><4.402.></mark> ∞
Manufactured Home or Mobi	le·Home·Park¤	۰¤	٠¤	<u>م</u> .	۰¤	œ	-¤	٠¤	۰¤	·¤	٠¤	٠¤	·Ω	Ω·	Ω.	α
Mobile·Home¤		۰¤	S¤	S¤	٠¤	٠¤	-12	٠¤	۰¤	٠¤	-Ω	٠¤	Ω·	·α	-Ω	<mark><4.402.></mark> ¤

Would allow mobile and manufactured housing on individual lots, not in parks

Mobile homes and manufactured homes in SR (currently R-3-1) would require

303

304

- 301
- Would be in more suburban and rural portions of the county
 - Would not allow new units inside the village center areas

305	
306	Board and Staff Discussion on (3) Manufactured Housing Switch:
307	
308	Dan Porter commented the following:
309	• In the past, there have been requests to put mobile homes in the working lands (currently
310	GUD, R-3-1, R-3-2, etc)
311	• Staff had to say no as zoning prohibited mobile homes in all but R-1 and R-2
312	• History is that such housing used to be allowed in such areas as far back as 2002,
313	but changes to zoning regulations were put in place that altered the permissible
314	uses in those areas
315	• This change will make a lot of people happy
316	
317	The board had no comments.
318	
319	Mr. Meadows added that the purpose of this section is to disperse the use of mobile homes out
320	into the more rural portions of the county rather than concentrate them in the more valuable
321	areas. Mobile homes will continue to be allowed, but will require a Special Use Permit.
322	
323	(4) Commercial Design Standards
324	• Architectural provisions applied to commercial structures such as retail, offices, personal
325	services, etc.
326	• There are currently limits on kinds of materials that can be used in the CC, NCD, and HC
327	districts
328	• How a building looks, how roof is handled, service standards such as refuse
329	collection, loading, etc.
330	• Hope is that once infrastructure is in place and density is raised, more commercial will
331	come, at which point compatibility and design will be much more important.
332	• Suggestion is that design provisions for manufactured housing, mobile homes, multi-
333	family, commercial, and mixed use are all enhanced.
334	• New commercial buildings and redevelopment of existing buildings (where cost exceeds
335	certain threshold) would have to comply with new design standards such as:
336 337	 Building orientation - how the building relates to the street Building material standards forwing on what the county does NOT want to see
338	 Building material standards - focusing on what the county does NOT want to see No smooth face concrete block
339	 No sincon face concrete block No vinyl siding
340	 No corrugated metal
341	
342	 Basic color provisions Focuses on how many colors can be used rather than what colors to use
343	 How many colors can be used on a single building
343 344	
344 345	 How many colors are too many Building mass
343 346	 Building mass If building is larger than a certain size, take advantage of architectural
340 347	techniques which help to make it look and feel smaller from the street
348	 Maintain rural character
349	
517	

350	 Building articulation standards
351	 Designed to increase visual interest
352	 Avoid solid monolithic sides without windows etc
353	 Fenestration (Windows)
354	 The more windows the better
355	 Creates light in spaces
356	 Adds value
357	 Opportunity for window shopping
358	 Rain and Sun Protection (Awnings etc)
359	 Encourages shoppers to park and walk to establishments
360	 Economic benefit
361	Window shopping
362 363	Board and Staff Discussion on (4) Commercial Design Standards:
364	
365	Steve Bradshaw expressed a concern that too many strict commercial design standards might
366	actually serve as a deterrent to larger companies who might choose to locate to Camden County.
367	
368	Mr. Meadows responded:
369	 Would love to see larger companies locate to Camden
370	• Right now population not high enough to support such development, might be in the
371	future
372	• Some provisions can be added so that larger companies:
373	• Would not have to have so many of the kinds of design standards suggested
374	• Would still have the kind of architectural interest and relief to the building façade
375	that can be done for the cost
376	• Would still achieve some of the design standard goals with respect to making it
377	attractive from the street.
378	• Comprehensive Plan advocates raising the minimum quality expectation for
379	development
380	 Question of where is the right balance
381	• Where is the point at which comfortable implementing plan which was adopted
382	and going to be followed
383	• Want to make sure not limiting or eliminating opportunities for citizens to have
384	desired commercial services
385	• Could be argued that Comprehensive Plan goals are in contention with one another
386	 Want high quality development
387	 Commercial services are desired
388	• Where is the balance?
389	
390	Mr. Meadows stated that the point he's hearing is that the ordinance shouldn't go so far as to
391	make it unattractive for the kinds of development that can be logically expected.
392	

393	Dan Porter stated he is in agreement with the desire to attract larger companies, but also knows
394	that in other places that have similar requirements to those proposed, larger companies can and
395	do locate to those places and build buildings that comply. Mr. porter also stated that he agrees
396	that some of the requirements do not need to be so stringent. Mr. Porter also mentioned the
397	Corridor Overlay as a possible way to determine where to relax some of the requirements.
398	
399	Rick McCall asked about the possibility of variances for larger companies.
400	
401	Mr. Meadows responded:
402	• Idea of way to deviate from standards is a good idea
403	• Administrative Adjustment process is built into the code
404	• Not a variance
405	• Adjustment that is made administratively
406	• Suggest 2 things
407	• Scale the design standards so that smaller buildings have lower requirements
408	 Allow staff to administratively reduce some of the requirements
409	o Thiow suit to administratively reduce some of the requirements
410	Mr. Bradshaw expressed concern that the requirements would discourage future commercial
411	development.
412	a voiopment.
413	Mr. Meadows responded that if the requirements were relaxed too much, then buildings would
414	be built whose design is inconsistent with the design standards that are desired. Mr. Meadows
415	added that when the market is here (population increases), businesses will come.
416	
417	Patricia Delano observed that some businesses may come to the county with the understanding or
418	hope that the market may be there at some point in the future.
419	
420	Mr. Meadows, for clarification sake, stated that what he's hearing is that the ordinance should be
421	less aggressive in its commercial design standards. He then asked the board how they feel about
422	the Administrative Adjustment idea.
423	
424	Mr. McCall mentioned developments in other towns and cities that were able to create a balance
425	between commercial uses and still maintain standards of design and attractiveness.
426	
427	Mr. Porter asked if the ordinance included design standards for industrial areas.
428	
429	Mr. Meadows replied that it did not. He mentioned the Commercial Corridor Overlay District
430	that is being suggested:
431	• Gives applicant a choice regarding design standards
432	 Follow design standards in the book; OR
433	• Screen building from view using things like buffers, fences, etc.
434	 Will work for uses that do not rely on regular customer traffic such as
435	office buildings, personal service uses, etc.
436	 Will NOT work for retail because retail has to be seen
437	

Regular Meeting – June 20, 2018

438 439 440	Cathleen Saunders asked if this meant that industrial uses would not have to comply with commercial design standards.
440 441 442 443	Mr. Meadows replied that the commercial design standards are not intended for industrial uses. Mr. Porter added that there would still be landscaping / buffering requirements.
444 444 445 446	Mr. Porter stated that one item of policy that was not on the list for discussion was signage, and it needed to be addressed.
440	Mr. Meadows spoke about a landmark US Supreme Court ruling regarding signage:
448	 Happened 2 or 3 years ago
449	 Affected all state and local governments throughout the US
450	 If the sign has to be read to determine what kind of regulation to apply to the sign, then
451	that regulation is unconstitutional on the basis of the First Amendment
452	 No longer allowed to have different regulations for different kinds of signs, all must be
453	treated the same
454	 Content may NOT be regulated, goes against First Amendment to do so
455	 Timeframe / duration of signage, kind of use, what a sign is in front of may not be
456	regulated
457	• Regulating based on use is not allowed because to determine the use, the content must be
458	read, and regulating content is not allowed.
459	
460	Mr. Meadows then spoke about what is being proposed:
461	• Signage Budget for a lot
462	• Based on:
463	 District lot is located in
464	 Regulations for physical attributes (not content) such as height, width,
465	square feet of the sign area
466	 Location on the lot
467	 Electrical or not (lights)
468	• All uses allowed in any particular district have to be allowed to have the same
469	amount of signage
470	 Only types of regulation allowed pertain to the physical attributes of a sign Magnet that these when up don't he surger that and increase do not have much sign
471 472	• Means that those who under the current ordinance do not have much sign
472	permissiveness will be allowed more based on district
473	 Proposed ordinance suggests: An established regulation based on district:
474	 Commercial
476	 Mixed use
477	 Everywhere else
478	• Limitations on
479	 Height
480	 Sign face area (sq ft)
481	 Location on building or lot
482	• Complies with what the Federal law is understood to be

Attachment: pbmins06202018 (2106 : Planning Board Minutes - June 20, 2018)

Attachment: pbmins06202018 (2106 : Planning Board Minutes - June 20, 2018)

CAMDEN COUNTY PLANNING BOARD

483	Mr. Meadows then spoke about political signs:
484	• State law sets rules for how to regulate elections and associated signage
485	• Propose to use state laws to regulate signs, even though US Supreme Court says can not
486	regulate content
487	• Added that the following applies to all signs, not just political:
488	• Can not regulate colors, fonts, or any other design criteria that is applied to
489	content
490	• Only kind of content that can be regulated is obscene or violent content (fighting
491	words), these kinds of content can be prohibited by ordinance
492	
493	Mr. Porter asked how the proposed UDO treats billboards and off premise signs.
494	
495	Mr. Meadows responded:
496	• Question with off premise sign is 'Does an off premise sign have to be read to be able to
497	tell its an off premise sign?' Short answer is yes. Example would be an off premise sign
498	for a business, advertises the business. Sign has to be read to see which business it
499	advertises, the land it's on does not belong to the business, so it's an off premise sign. It
500	had to be read to determine that, so its content can not be regulated.
501	• Recommending with regard to billboards is that they not be allowed.
502	• Those currently existing would be legal non-conforming uses
503	• Having said that:
504	 Federal Government has already made a ruling:
505	• Pre-empted state and local governments ability to regulate whether
506	or not billboards would be allowed along interstates and major
507	highways.
508	• Along interstates and roads in the "Primary Highway System",
509	billboards are allowed as long as they are within 660 feet of the
510	edge of the right of way
511	• Applies to both existing and new billboards located along primary
512	highways
513	
514	Mr. Roger Ambrose of Ambrose Signs commented:
515	• As long as existing billboards are kept up, maintained and in good repair, they should be
516	allowed to remain where they are.
517	• Has heard that if a billboard is damaged to more than 50% of its value or if it was
518	destroyed that it would have to be removed and not replaced (the land it was on would
519	have to be brought to current code)
520	
521	Mr. Meadows stated that what Mr. Ambrose was referring to was those billboards that had been
522	approved in the past, put in place, and would be considered legal non-conforming uses when this
523	ordinance is approved. The question with regard to legal non-conforming uses is this: Is it fair
524	to require them to be taken down at some point in the future, or if damaged, not allow them to be
525	repaired. This is a typical non-conforming use issue.
526	

CAMDEN COUNTY PLANNING BOARD Regular Meeting – June 20, 2018

527

528 getting legislation passed that allows billboards that are non-conforming uses to be improved. 529 including replacement with monopole units with greater height which increases the height of the 530 sign itself. 531 532 Mr. Porter commented that being non-conforming uses, they can be maintained, and if they are 533 damaged, they can be repaired or replaced as long as it is within 6 months of the event that 534 damaged it. Also, having no advertisement (being an empty sign) does not render the sign 535 inactive or abandoned as far as the zoning code goes. 536 537 Mr. Ambrose commented that there is some confusion in the new code as to what can be done to 538 existing billboards. One section speaks of replacing the poles with steel, and another section 539 speaks of maintenance and repair limits of 50% of the value of the sign before the sign has to be 540 removed. 541 542 Mr. Meadows responded saying that ultimately the code will follow the state rule on that but that he would take a look at it and attempt to clear it up. 543 544 545 Patricia Delano asked if there were any rules for signs in historic districts. Mr. Porter responded 546 saying that the rules are the same as any other sign. Existing ones can stay, the county can not 547 make those in historic districts change signage. Any new signs would have to meet the Federal 548 mandate. 549 550 Mr. Meadows stated that while there may be situations where the appropriateness of signs may 551 come into question, the US Supreme Court's ruling has pre-empted the ability to regulate such. He added that it's a very difficult issue, there is no answer for it as of yet, and it's likely to be an 552 553 ongoing issue for a long time. 554 555 (5) Farmland Compatibility Standards • Current requirement: 50 foot buffer between new developments and farmland 556 557 • Comprehensive Plan indicates clear desire to protect farmland and cultural 558 heritage 559 • Farms are good and county wants to continue to have and encourage them • Farms Vs. Residents of developments nearby: 560 561 Farms were here first 562 Residential neighborhoods came in after farms 563 Residents do not like smells, noise, or chemicals from farm activity Not fair for residents to complain because they knew the adjacent land was 564 565 farmland when they moved in Body of case law exists where such residents are winning lawsuits and 566 567 closing down farms 568 Question is how to keep that from happening. How to protect the farm from the people and the people from the farm. 569 570

Mr. Meadows added that the Billboard Lobby has had some success at the NC Legislature in

571	• Proposing 3 key changes:
572	 Vegetative buffer between developments and farms
573	• Locate open space (if it is required) closer to the farm to create a buffer
574	 Any such open space used in this manner counts toward the buffer
575	requirements (50 foot buffer) and developer gets credit for this
576	 Lot size configuration requirement
577	 Lots would need to be bigger closer to the vegetative buffer
578	 Point has been raised that this affects the lot yield (how many units can be
579	built).
580 581	• Question: Is it fair to take away development potential by requirements like this?
582	 Might make sense to remove the lot configuration requirement so that
583	larger lots won't be required next to farmland.
584	• Possible menu approach to the vegetative buffer issue to provide a variety of options for
585	compliance with the buffering provision.
586	
587	Board and Staff Discussion on (5) Farmland Compatibility Standards
588	
589	Mr. Meadows added that the driving desire for this set of standards is to create a situation where
590	homes are not negatively impacted by farm activities.
591	Protect homes and protect farms
592	• 50 foot buffer is crude way to provide physical separation between homes and farms
593	• 20 foot wide berm is possible option for providing equal or greater protection than a 50
594	foot buffer of empty land
595	
596	Dan Porter asked if the berm spoken of was a vegetative berm. Mr. Meadows replied that it did
597	not necessarily have to be, intention is not that it be trees or shrubs, but some kind of ground
598	cover like grass.
599	
600	Cathleen Saunders asked how the height of the berm would be maintained and also how
601	stormwater runoff would be dealt with.
602	
603	Mr. Porter stated that there would be a lead outfall ditch and several other ditches throughout the
604	subdivisions.
605	 Lead outfall ditches require a 30 foot easement on either side
606	 Any berm put in place would have to be 30 foot
607	
608	Steve Bradshaw expressed concerns that buffers might not be effective for several types of farm
609	activities including such things as livestock, burning fields, crop-dusting, etc. He added that his
610	opinion is that buffers only increase costs for the HOA to maintain it. He further added that it
611	might be more appropriate to put buffers between existing homes and new developments,
612	however that does not solve the issue of buffers between farms and homes.
613	

CAMDEN COUNTY PLANNING BOARD Regular Meeting – June 20, 2018

614 Mr. Porter commented that many years back in the past there was no buffer requirement, but 615 after a few years one was put in place largely at the request of the public. 616 617 Mr. Meadows stated that if the Planning Board agrees that buffers are not productive or are 618 damaging, then changes may be in order which the board could recommend. Mr. Porter added 619 that if the board agrees with what is proposed, great, but if they disagreed, they need to say so. 620 621 Mr. Bradshaw's was the only dissenting opinion on the matter. 622 623 Mr. Meadows added that he has not heard from any one in the farming community who is for or 624 against the 50 foot buffer, but that the buffer is a current requirement and is not a change. 625 626 Mr. Porter added that when the buffer requirement was enacted, farmers advocated for it as well 627 because they were getting complaints from adjacent land owners. 628 629 Ms. Saunders asked if this was discussed at stakeholders meetings. Mr. Porter stated it was not, 630 but that every time an application for development is submitted, buffering becomes an issue. 631 632 Patricia Delano asked if this was for all developments or only those of certain sizes and larger. 633 Mr. Porter replied that it was for all major residential subdivisions, and also for non-residential 634 uses. 635 636 Mr. Meadows stated that if there was not a clear consensus on this, then when it goes before the 637 Board of Commissioners, he could simply say that this is an issue that members of the Planning 638 Board have concerns over but that there was not a consensus. 639 640 Rick McCall asked for clarification on buffer requirements for minor subdivisions. Mr. Porter 641 replied that minor subdivisions are not required to have a buffer. 642 643 Mr. Meadows asked that if all other things were considered equal, and the same number of lots 644 could be parceled out, and still provide a vegetative buffer, would it still be a problem. 645 646 Mr. Bradshaw reiterated his earlier statements adding that in his opinion buffers add little value 647 to a subdivision

48	<u>(6) Mandatory Potable Water Hook Up</u>
549	Current Approach
50	• Residential developments have to have a water source, either wells, or public
51	water
52	• If development is a small subdivision, less than 5 lots, not required to hook up to
53	public water
54	• Major subdivisions are required to hook up to public water unless they are greater
555	than certain distance from supply line of public water system
56	 Distance is 100 feet for first 10 units, plus 20 feet each additional unit
57	 Example: for a 40 house subdivision: (10x100)+(30x20), so if
58	subdivision in this example is more than 1600 feet away from public water
59	line, subdivision does not have to hook up
60	• Question is: Should the distance exemption be removed and ask that all new major
61	residential subdivisions connect to the public water system?
62	• Pros:
63	 Climate change and water intrusion
64	• Water table is changing - water level not constant, can get
65	contaminated from elements in the soil and other pollution
666	 Basic public health
67	• Well water is not treated, public water is
68	 Public water systems support higher density than wells Lots composed to mublic water systems have more flowibility on where to
569 570	 Lots connected to public water systems have more flexibility on where to
570 571	place septic systemsPotentially better fire protection where public water is available
572	 Cons
573	 Costs developer a lot of money up front to run water lines
574	 Water system has a finite capacity.
575	 Creating more capacity (supply of water) costs money
676	 Extending water lines essentially reduces capacity so developer
577	would have to pay to have more capacity created
578	• There are a lot of local governments in Eastern NC that are requiring new residential
579	subdivisions to connect to public water systems.
580	• Currently there is an exemption if far enough away from public water source line.
581	Question is should the exemption be kept or should it be dropped.
582	
583	Board and Staff Discussion on (6) Mandatory Potable Water Hook Up
584	
685	Calvin Leary stated he is in favor of dropping the exemption.
686	
687	Steve Bradshaw stated he is also in favor of dropping the exemption, and added that he would
588	like to see the wording "adequate water supply" added to the water hook up criteria so that water
589	pressure does not become an issue in areas where there is inadequate water pressure.
590	
91	Patricia Delano expressed agreement that it should only be a requirement if there is an adequate
592	water supply / water pressure.

CAMDEN COUNTY PLANNING BOARD Regular Meeting – June 20, 2018

693	Cathleen Saunders commented that Camden County is rural and might not have adequate water
694	everywhere in the system. Some water lines are only 4 inch and would be difficult for
695	developers to tie in. She added that it would be very costly for developers to pay for extending
696	water lines to their development.
697	
698	Mr. Meadows, for clarification sake, stated that what he is hearing is that residential
699	development should not be required to connect to the public water system if the water service /
700	supply is inadequate.
701	
702	Mr. Bradshaw commented that if adequate water is available then developments should be
703	required to hook up.
704	required to nook up.
704	Mr. Meadows posed a question: What if adequate public water is available but it is 2000 feet
705	away? Must they connect?
707	away? Must they connect?
708	Mr. Predshaw responded saving that if adaguate public water is available adjacent to a
708	Mr. Bradshaw responded saying that if adequate public water is available adjacent to a
	development, they should be required to hook up. Mr. Bradshaw asked if the developer would
710	have to run the supply line if a development was within the distance of requirement to hook up.
711	Mr. Meadows responded that they would. Mr. Bradshaw expressed an opinion that the
712	developer should not have to bear the responsibility (costs) for extending the water line.
713	
714	Dave Parks stated that in order to treat all subdivisions equally and fairly, the best course of
715	action might be to remove the requirement.
716	
717	Dan Porter asked if he was hearing the board to be saying that if public water is not available or
718	if it is not adequate that a development should not be required to hook up to it.
719	
720	Ms. Saunders stated that was also what she was hearing.
721	
722	Mr. Porter asked if public water is not adequate or available, should the developer even be
723	allowed to develop a major subdivision. Would they be allowed to develop on wells?
724	
725	Ms. Saunders stated that it would depend on whether the Fire Marshall would allow dry wells for
726	fire protection.
727	•
728	Mr. Parks stated that growth is controlled by where infrastructure is located. If major
729	subdivisions were allowed to be developed where there is no infrastructure then the county's
730	ability to control growth is greatly diminished.
731	
, , , ,	

CAMDEN COUNTY PLANNING BOARD Regular Meeting – June 20, 2018

732 733 734 735 736 737 738 739 740 741	Mr. Meadows stated that the requirements that compel the developer to pay to extend the water line push those costs onto the developer and ultimately onto the subsequent home owners. If the requirement to hook up to public water was removed, and development on wells was allowed, and those wells fail, then the county would be the one who would be paying to extend the water lines to serve those homeowners when they come to the county and ask for help. Wells fail all the time, they get salt water intrusion, they run dry etc., if the requirement for the developer to hook up to public water (and pay to extend and/or upgrade the lines if needed) is removed from the up front, there is a good chance down the road that the public will bear the costs when the wells fail.
742 743 744	Ms. Delano asked how many developments have houses that are using wells. Mr. Porter responded that currently only those in exempt or minor subdivisions are using wells.
745 746 747	Steve Bradshaw and Dan Porter had a brief discussion regarding community water systems used in other communities.
748 749 750 751 752	Mr. Bradshaw reiterated that the word "adequate" should be added to the language of the ordinance. Mr. Porter asked Mr. Bradshaw what his definition of adequate was. Mr. Bradshaw responded by describing the 4 inch main where he lives. The 6 inch main is 1.5 miles away, the 4 inch main would not be adequate to provide water to another development in his area.
753 754 755 756 757 758 759 760 761 762 763	 After a brief discussion regarding flow measurements, Mr. Meadows stated, for clarification sake, what he is hearing is: New developments should not be required to connect to public water if the water supply is inadequate or not available Definition of inadequate is not enough water pressure Available, according to the current ordinance, is based on distance which is 100 feet for the first 10 units then 20 feet for each unit thereafter. The question is whether or not this standard is the right standard to use. One notion is "abutting", that a development should abut an existing water main as suggested earlier.
764 765 766	Mr. Meadows then asked the board members their thoughts on "available", what's fair, what's balanced, what makes sense.
767 768 769 770	Ms. Saunders stated calculating it based on distance makes sense.Ms. Delano stated that safety concerns such as fire protection need to be provided for.
771 772	Mr. Bradshaw stated that fire protection can be met with dry hydrants.
772 773 774 775	Dave Parks stated that the Fire Department will hook up to any available water source to put out a fire. If there's a hydrant of any kind, they'll hook up, body of water they will pump from it.

- Dan Porter stated that there is a requirement, not in the ordinances but is in the policies of the
 Public Works Department, that if a developer builds a major subdivision, that subdivision must
 hook up to 6 inch water lines. If 6 inch lines are not available they must be installed, if there are
 4 inch lines, they must be upgraded to 6 inch.
- 780

Mr. Bradshaw asked, given the policy above, would the developer have to build water lines from
distances such as 5 miles away. Mr. Porter replied yes, if the developer wants to build at that
location 6 inch water lines must be installed. Mr. Bradshaw stated his opinion is that forced
upgrades like this are not a good idea.

785

Mr. Porter added that what this does is put infrastructure in places where development is desired,
and not where it is not desired. Mr. Porter asked Mr. Bradshaw what a better policy would be.
Mr. Bradshaw responded that if a development had adequate water, adjoining the property, that
had sufficient fire flow, then the development should be required to hook up to it.

790

791 Mr. Porter asked that in the case that was discussed, the end of a 4 inch line does not have

adequate flow (pressure) so developer doesn't have to hook up to it, so that development goes on

- wells? Mr. Bradshaw added that they could go onto their own water system (community water
 system).
- Mr. Meadows, for clarification sake, stated that what he's hearing as consensus on this is, using the example just given, if the end of the line is a 4 inch line there is not adequate fire flow, if there is not adequate water pressure, a development is not required to connect to it. They can go on wells, and the county will not make them upgrade the lines to 6 inch.
- 800

803

806

807

801(7) Fire Hydrants802• Current Ap

- Current Approach: Any residential subdivision served by 6 inch water lines (or larger) must place fire hydrants within 500 feet of every home.
- Key Changes: Water supply system in Northern part of Camden County (South Mills) does not have adequate fire flow to serve fire hydrants.
 - Questions:
 - Should the language in the ordinance which requires fire hydrants be adjusted?
 - Should the county find funding to upgrade the water supply system?
- 808 809

810	Board and Staff Discussion on (7) Fire Hydrants:
811	
812	Dan Porter explained that South Mills Water Association built the system in the northern part of
813	the county and they administer the water provided in that part of the county.
814	
815	Mr. Meadows added:
816	South Mills Water Association (SMWA)
817	• Is empowered by the state to make their own decisions
818	• Doesn't need county approval for their operations
819	• Problem is there are standards for major subdivisions that say must have 6 inch water
820	lines, and must have fire hydrants every 500 feet
821	• Hydrants which are fed by 4 inch lines are dry hydrants, won't work
822	 Question is should there be a fire hydrant requirement if it is already known that the
823	hydrant(s) installed will not work because of being fed by 4 inch lines?
824	nyaran(s) instance with not work because of being rea by T men mes.
825	Mr. Porter stated that the Fire Department can still connect to them and that they will still
826	provide some water, but they will not be adequate fire protection. Mr. Meadows added to that
827	saying that fire hydrants on 4 inch lines will not fight fires adequately, and will consume all the
828	water pressure in the area when in use.
829	water pressure in the area when in use.
830	Steve Bradshaw commented that hopefully if the change is made regarding only requiring
831	hookup to a water system if there is adequate water supply, then this type of situation won't
832	happen. Mr. Meadows added that if the change is made this situation won't occur on future
833	developments because everyone will be on wells.
834	developments because everyone will be on wens.
835	Mr. Bradshaw stated that the developments could use dry wells which are a different safety
836	requirement for neighborhoods.
837	
838	Mr. Porter added that it would also be a different fire rating for insurance purposes as well. He
839	further added that it is the responsibility of the purchaser of the property when purchasing land or
840	a home to find out about the infrastructure and services in the area.
841	
842	Mr. Meadows spoke about the policy issues:
843	• The rules are:
844	• Fire hydrants are required
845	• 6 inch lines are required if building a major subdivision
846	• If 6 inch lines are installed, fire hydrants have to be installed every 500 feet in the
847	subdivision
848	• Question is should fire hydrants continue to be required knowing full well that they are
849	not going to be sufficient (if fed from 4 inch lines) or should they continue to be required
850	and try to find a way to upgrade the service deficiencies that exist upstream that are
851	preventing the fire hydrants from serving their purpose.
852	
853	Cathleen Saunders stated that the requirement should stand that requires fire hydrants on 6 inch
854	lines but allow them to be supplemented with dry hydrants since the pressure per square inch
855	(PSI) is not going to be at the desired level.

856 857	Mr. Bradshaw asked if more lines were going to be added on to the system in South Mills.
858	Mr. Porter responded by explaining:
859	 Fire hydrants are required for all major subdivisions
860	• Water systems in major subdivisions are designed by engineers
861	• Water system designs get submitted to the water supplier who then submits them to the
862	state for approval
863	• Calculations for the PSI in front of and behind (up and down stream) the developments
864	connection to the water system must be included on the application
865	• Calculations must show that the flow both up and down stream meets the standard of 500
866	gallons per minute for an hour with a residual pressure of 20 PSI or 200 gallons for 2
867	hours with a residual pressure of 20 PSI.
868	
869	Mr. Porter then described the process for the South Camden water supply system:
870	• All new subdivisions are required to have engineers design the water systems and do the
871	tests
872	• Designs and tests are submitted to the Planning Department as part of the development
873	application
874	• Planning Department reviews the designs and tests, checks off that requirement as being
875	completed, then sends them to the water supplier who approves them and sends them to
876	the state.
877	• Those hydrants work
878 870	Mr. Dortor added that if a development is at the and of an avisting water line and that water line
879 880	Mr. Porter added that if a development is at the end of an existing water line and that water line is smaller, when water and sever lines are being put in the ground with federal or state menoy.
880 881	is smaller, when water and sewer lines are being put in the ground with federal or state money,
882	consideration is not given for the new development opportunity, only what is already existing. Lines at the end of the water systems are small lines.
883	Lines at the end of the water systems are small lines.
884	Mr. Porter then spoke about South Mills Water Association:
885	SMWA water system is much older
886	 Engineered water designs and associated tests will show that the system is inadequate
887	 Can't meet the required flow rates
888	 Even if the pressure in the immediate area of a planned development is adequate, SMWA
889	will not approve any water designs that show fire hydrants because the water pressure /
890	flow rate in the <i>entire</i> system is inadequate.
891	 Water plans must be designed without fire hydrants if SMWA is to approve them
892	 Puts the county at odds with the requirement for fire hydrants in major subdivisions
892	• I us the county at odds with the requirement for the hydrants in major subdivisions
0,0	

894	Mr. Bradshaw asked what the difference was between allowing developments in South Mills not
895	to have fire hydrants and requiring everyone else (all other developments) to have them.
896	
897	Mr. Porter responded:
898	• SMWA will not approve a water plan with fire hydrants if the pressure is not sufficient
899	at all points in their water system
900	• Mentioned a development that is currently in the works where the pressure was sufficient
901	at the development, but because the pressure was not sufficient throughout the entire
902	system SMWA would not approve it
903	• Developer had to switch all fire hydrants to "flushing" hydrants and could not
904	call them "fire" hydrants on the plan in order for SMWA to approve the plan.
905	• Question is whether or not to allow developers to develop without fire protection.
906	• If developer says will have storm water ponds for use as fire protection wet
907	ponds
908	 ISO requirements for fire rated fire pond will not be met
909	• None of the stormwater ponds in this area can maintain a year
910	round level of specific water capacity
911	Ponds dry up after time
912	Levels fluctuate too much
913	• Fire department can pump water from ponds if there is water in it,
914	but if not, they can't
915	• Is really a question of protecting the citizenry with fire protection or allowing
916	them to use wells.
917	
918	Mr. Bradshaw asked if the requirement should be removed.
919	
920	Mr. Porter replied that the requirement should stand and that developers should be required to
921	run "adequate" water lines to the development or pay to have it done, or not build.
922	
923	Calvin Leary and Patricia Delano expressed agreement with Mr. Porter.
924	
925	(8) HOA & Escrows
926	 Home Owners Associations (HOA) are groups put in place to manage common
927	neighborhood resources such as streets, stormwater features, open space, and other
928	common facilities
929	• If a development has common property, it must have an HOA
930	• Currently are no standards controlling how responsibility of common features is handed
931	over from developer to HOA
932	 Developer is generally responsible until at some time responsibility is transferred
933	• HOA's are notoriously bad at collecting money from members for needed maintenance to
934	their facilities
935	• Sets up possibility that in future common property such as roads, stormwater
936	drainage, open space, etc., can fall into such disrepair that county help is sought to
937	fix the problems.

938	• Proposed solution is:
939	• County be involved in review of covenants and restrictions for HOA (review
940	only, not approval of) to make sure:
941	 HOA is established prior to first lot sold
942	 Developer maintains responsibility for common infrastructure up to a
943	certain point, usually 75% of lots sold
944	• Transfer of responsibility from developer to HOA at 75% point
945	• Transfer can be sooner at discretion of BOC
946	 Reserve fund by developer for HOA is set up that covers portion of likely
947	costs of maintenance for common areas and infrastructure (street, common
948	areas, etc.)
949	• Purpose is to make sure HOA is in place, solvent, and able to take care of the
950	responsibilities it is responsible for, instead of the alternative which is the
951	developer builds it, gives to the HOA, for whatever reason the HOA fails to
952	collect dues from the homeowners and there is insufficient funds to carry out the
953	maintenance on common facilities and infrastructure.
954	
955	Board and Staff Discussion on (8) HOA & Escrows
956	
957	Patricia Delano inquired as to the number of homes that have to be completed prior to the
958	transfer of responsibility from developer to HOA regarding maintenance of infrastructure and
959	common areas.
960	
961	Mr. Meadows replied with the following information:
962	• NCDOT has standards regarding how many homes must be on a street before they
963	(Dept of Transportation) will accept responsibility for roadway maintenance.
964	• Prior to state accepting responsibility for roadway maintenance, either the
965	developer or the HOA must maintain the streets, which is one reason for the
966	75% of buildout condition, it's easier for the developer to maintain the streets
967	than the HOA.
968	• Sometimes developers with multi-year projects go bankrupt
969	• In such cases there is no money for maintenance and it doesn't get done
970	 County gets faced with requests for assistance to perform maintenance
971	 Proposed UDO seeks to prevent this type of situation by:
972	 Making sure the documentation (covenants and restrictions) are correct
973	 Making sure there are expectations regarding when the transfer of
974	responsibility will happen
975	 Making sure the HOA is seeded with enough funds
976	• If developer goes bankrupt before 75% of lots are sold, it's a problem which
977	the proposed UDO is unable to deal with unless it were to require the
978	developer to put all of the escrow up front prior to the sale of any lots, which
979	would be excessively expensive for the developer.
980	

CAMDEN COUNTY PLANNING BOARD Regular Meeting – June 20, 2018

condition as required every 5 years.

981

982

983

984

985

986 987

988

989 any HOA President could qualify as an expert to complete the inspection. He added that the 990 county then has the right upon receiving the inspection report to determine if it was done 991 properly. 992 993 Mr. Porter stated that there is currently a requirement on Special Use Permits, which is not in the 994 UDO, that requires developments / HOA's to get a certified professional to perform the 995 certification of the stormwater drainage system every 5 years. 996 997 Mr. Bradshaw repeated his suggestion saying that if costs for such certification were known, they 998 could be collected in this manner. He added that if the county were to bear the responsibility for 999 stormwater maintenance then the maintenance would surely get done. He further added that 1000 such would also support county wide stormwater maintenance activities which could be funded 1001 by all developments being handled in this way. 1002 1003 Mr. Meadows stated that what Mr. Bradshaw was suggesting was a Stormwater Utility where the 1004 local government is responsible for maintaining stormwater systems. He added that this has 1005 been discussed by the Board of Commissioners and they have stated they do not want a county wide stormwater utility, they would rather stormwater be handled on a development level. He 1006 1007 further added that he would let them know that a member of the Planning Board advocates for it. 1008 1009 Mr. Porter added that the commissioners have said that they do not want to have a storm water 1010 utility that addresses everything. They do not want to own the system because it would be too 1011 large and complicated to deal with. He further added that the county already has a stormwater 1012 utility fee which is assessed yearly, and that there would be a legal question as to whether or not 1013 a similar fee, even if it were a special assessment, could be assessed. 1014 1015 Mr. Meadows stated that for many the perception upon seeing more development is that more 1016 stormwater issues will be created. And so people will come out against developments based on 1017 the belief that it will cause stormwater problems. The problem with this perception is that 1018 commercial business depends on population, and population is a function of development. 1019 Commercial businesses look to the population numbers to determine if there are enough roof 1020 tops to make it profitable to locate their businesses to the county. Without development, 1021 population numbers do not go up, and commercial development may be stalled as a result. 1022 1023 A brief discussion regarding storm water maintenance, who performs the maintenance and how 1024 it's paid for, took place. Mr. Porter gave a brief example of how VA Beach, VA handles 1025 stormwater maintenance for developments.

Steve Bradshaw stated that he fully supports requiring the developer to be responsible for the

a county function paid for by the homeowners via a tax for maintenance of the infrastructure.

Such funds could then pay for a qualified expert to certify the stormwater system is in proper

Mr. Meadows stated that either the President of the HOA or another qualified person has the

responsibility for certifying the system. He stated that the form used is being re-worked so that

road until it is turned over to the state. He also suggested that stormwater maintenance should be

CAMDEN COUNTY PLANNING BOARD Regular Meeting – June 20, 2018

1026 Patricia Delano reminded the board that what was at topic was trying to put code in place that 1027 would avoid situations in a development where an HOA is in place but no covenants. 1028 1029 Dave Parks commented that some developers create covenants but never turn them over to the 1030 HOA. 1031 1032 Mr. Meadows stated that the ordinance would specify that at 75% of total buildout those 1033 covenants and associated responsibilities would be transferred, and that the developer is 1034 responsible until that happens. 1035 1036 Dan Porter added that it is easier to deal with the developer, so the county wants the developer to be responsible as long as possible. The 75% rule is the way to do that. 1037 1038 1039 Cathleen Saunders asked at what point would covenants, proof of escrow, etc., be required. 1040 Would it be at final plat or before? 1041 1042 Mr. Meadows replied that the covenants must be reviewed prior to the final plat. When the final 1043 plat is issued, the county's leverage is gone in terms of requiring things. 1044 1045 Ms. Saunders then asked if an Affidavit of Escrow would be a good thing to get prior to final 1046 plat. Mr. Meadows stated that it would require the developer to put money into escrow up front. 1047 He suggested that it might be better to embed some kind of agreement into the final plat that says 1048 at some certain point an escrow will be seeded with funds. 1049 1050 Ms. Saunders expressed an opinion that it might be better if the county were to inspect the 1051 stormwater systems, and if one was found to not be properly maintained the county could report 1052 it to the state who could then compel the HOA to perform the needed maintenance. She then 1053 expressed disagreement with the suggestions offered by Mr. Bradshaw regarding assessments for 1054 stormwater maintenance and the idea of county performance of the work. She does not believe it 1055 would be a good idea, others might have issues paying fees for work that will not directly benefit 1056 them or their property. 1057 1058 At this time, Mr. Porter suggested scheduling another meeting to continue the presentation. He 1059 suggested it be a joint meeting with the Board of Commissioners, and could be on one of 3 dates: 1060 July 11, 16, or 18 (18 is the regular meeting night for the Planning Board). Mr. Porter stated he 1061 would check with the BOC and let the Planning Board members know which date would be 1062 selected.

1063

Regular Meeting – June 20, 2018

1064		INFORMATION FROM BOARD AND STAFF					
1065 1066 1067		Dave Parks stated that the revised FEMA Flood Maps are set to be adopted by FEMA, and the effective date will be December 21, 2018.					
1068	CONS	CONSIDER DATE OF NEXT MEETING - JULY 18, 2018					
1069	ADJO	<u>URN</u>					
1070		Motion to Adjou	irn				
1071 1072 1073 1074 1075		RESULT: MOVER: SECONDER: AYES: ABSENT:	PASSED [UNANIMOUS] Steven Bradshaw, Board Member Patricia Delano, Vice Chairman Leary, Delano, McCall, Bradshaw, Saunders Harris, Albertson				
1076 1077 1078 1079		The meeting ad	ljourned at 9:50 PM.				
1080							
1081 1082							
1083 1084 1085			Chairman Calvin Leary Camden County Planning Board				
1086	ATTES	<i>T</i> :					
1087							
1088							
1089 1090 1091	Amy Bo Plannir	arnett 1g Clerk					



Camden County Planning Board AGENDA ITEM SUMMARY SHEET

New Business

Item Number:

Meeting Date:

July 18, 2018

Submitted By:

Dave Parks, Permit Officer Planning & Zoning Prepared by: Amy Barnett

Item Title

UDO 2018-06-19 Rezoning Request - Dana and Patrick Smith

Attachments:UDO2018-06-19_RezoningRequest_DanaAndPatrickSmith_StaffReport(PDF)

STAFF REPORT

UDO 2018-06-19 Zoning Map Amendment

PROJECT INFORMATION

File Reference: Project Name; PIN:	UDO 2018-06-19 N/A 01-7090-00-16-3805	Application Received: 6/14/2018 By: David Parks, Permit Officer Deviced Address (Leasting 101 Shares Church)	
Applicant:	Dana & Patrick Smith	Project Address/Location: 101 Sharon Church Road, South Mills	
Address:	101 Sharon Church South Mills, NC	Application Fee paid: \$650 Check #3120	
Phone:	(252) 698-0215	Completeness of Application: Application is	
Email:		generally complete	
Agent for Applicant: Address: Phone: Email:		 Documents received upon filing of application or otherwise included: A. Rezoning Application B. Deed 	
Current Owner of Record:	Dana & Patrick Smith	C. GIS Aerial, existing zoning, Comprehensive Plan future land use and CAMA Land Use	
Meeting Dates:		Plan Suitability Maps	
7/18/2018	Planning Board		

REQUEST: Rezone approximately 3 acres from Basic Residential (R3-2) to Basic Residential (R3-1)

From: Basic Residential (R3-2)

To: Basic Residential (R3-1)

The R3 Districts are designed to provide for low density residential development in areas that are adjacent to those areas primarily devoted to agriculture. Subdivision in the R3-2 district requires a minimum of two acres per lot. The R3 Districts are designed to provide for low density residential development in areas that are adjacent to those areas primarily devoted to agriculture. Subdivision in the R3-1 district requires a minimum of one acre per lot. Attachment: UDO2018-06-19_RezoningRequest_DanaAndPatrickSmith_StaffReport (2107 : UDO 2018-06-



Vicinity Map:

SITE DATALot size:Approximately 2.98 acresFlood Zone:Zone XZoning District(s):Basic Residential (R3-2)Existing Land Uses:Residential

Adjacent Zoning & Uses:

	North	South	East	West
Zoning	Basic Residential	Basic Residential	Residential (R3-2)	Basic Residential
-	(R3-1)	(R3-2)		(R3-2)
Use & size	55 acres – Mill	36 acres –	55 acres – Mill	Woodland/Open
	Run Open Space	Woodland/Wetlands	Run Subdivision	Space Mill Run
	Subdivision - Lot			
	size 25,000 sf.			

Proposed Use(s):

The Uses will remain the same; just the density change is requested from two to one acre.

Description of property:

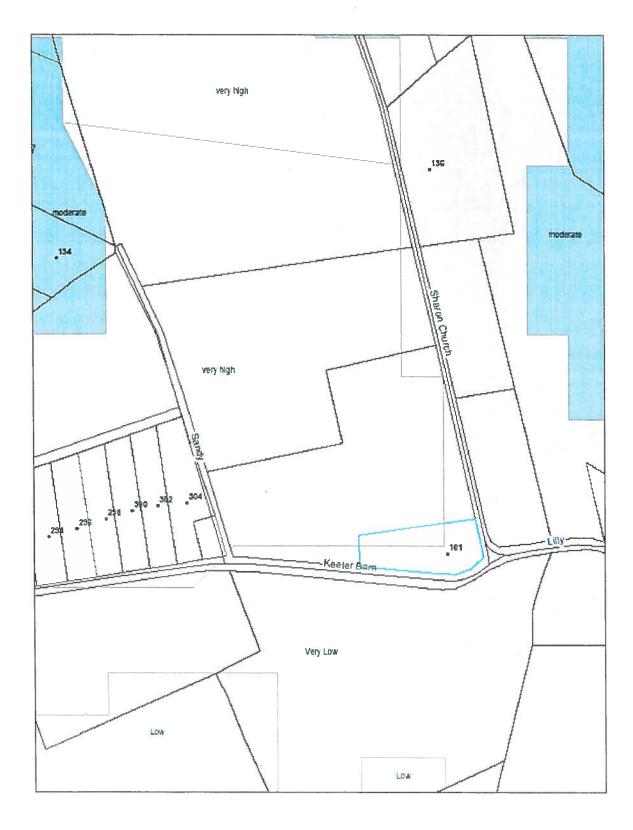
Property abuts Sharon Church and Keeter Barn roads. Property has house on it and at one time had a Singlewide. A second septic tank is located on the property.

ENVIRONMENTAL ASSESSMENT

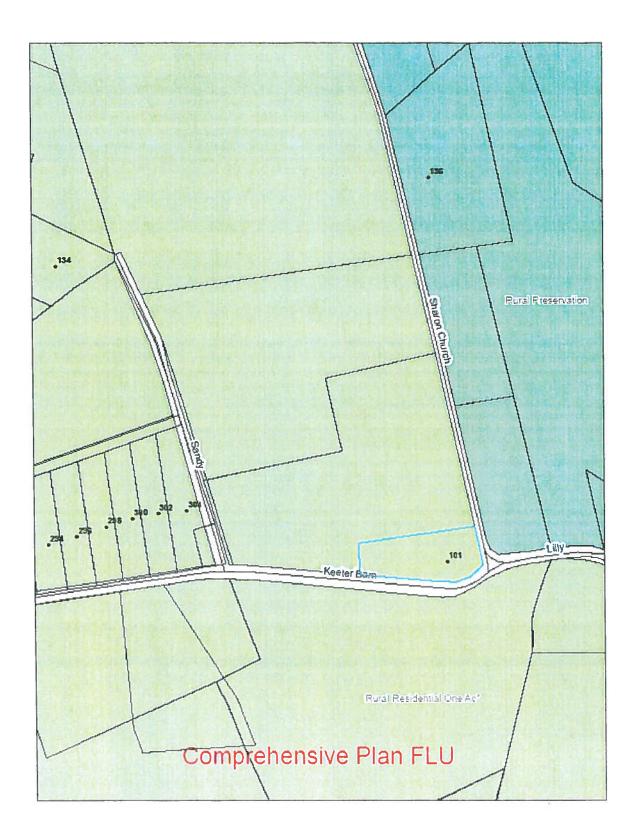
Streams, Creeks, Major Ditches: Mill Run Ditch. Distance & description of nearest outfall: Less than 1 mile.

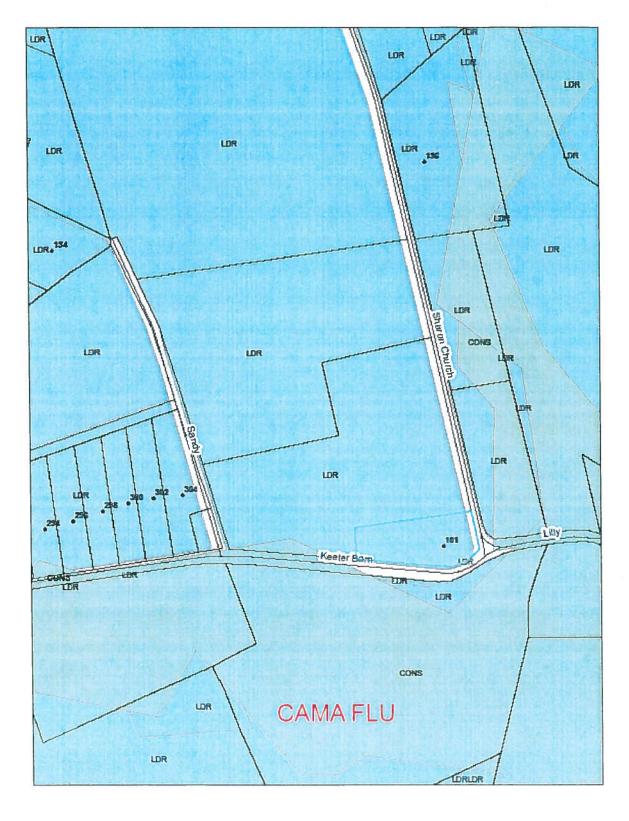
CAMA Land Suitability:

8



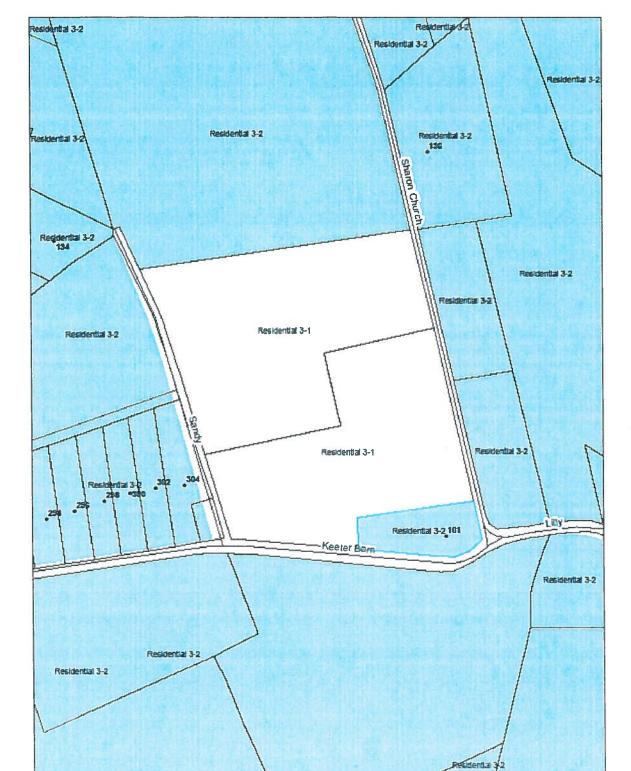
Comprehensive Plan Future Land Use Map\





CAMA Future Land Use Map

٦



Zoning Map:

INFRASTRUCTURE & COMMUNITY FACILITIES

Water	Water lines are located adjacent to property along Sharon Church and Keeter Barn roads.		
Sewer	There are 2 septic systems on property.		
Fire District	South Mills Fire District. Property located approximately 3 miles from Station on Keeter Barn Road.		
Schools	Impact calculated at subdivision.		
Traffic	Staffs opinion is traffic will not exceed road capacities.		

PLANS CONSISTENCY

CAMA Land Use Plan Policies & Objectives:Consistent ⊠Inconsistent □

The proposed zoning change is consistent with the CAMA Land Use Plan which was adopted by the Camden County Board of Commissioners on April 4, 2005 in that the Future Land Use Maps has area as Low Density Residential 1-2 acres or greater.

PLANS CONSISTENCY - cont.

2035 Comprehensive Plan

Consistent 🛛 Inconsistent 🗆

Consistent with Comprehensive Plan (Adopted 2012) as Future Land Use Maps reflect land identified as Rural Residential 1 acre lots.

PLANS CONSISTENCY - cont.

Comprehensive Transportation Plan

Consistent 🛛	Inconsistent 🗆
--------------	----------------

Property abuts Sharon Church and Keeter Barn Roads.

Other Plans officially adopted by the Board of Commissioners

N/A

FINDINGS REGARDING ADDITIONAL REQUIREMENTS:

Yes	\boxtimes	No	Will the proposed zoning change enhance the public health, safety or welfare?		
			Reasoning: The proposed zoning change will neither enhance nor adversely affect the public health, safety, or welfare.		
Yes		No	Is the entire range of permitted uses in the requested classification more appropriate than the range of uses in the existing classification N/A Reasoning: The allowable uses in the R3 (Basic Residential) zoning will not change as the request is for higher density from two acres to one acre.		
			For proposals to re-zone to non-residential districts along major arterial roads:		
Yes		No	Is this an expansion of an adjacent zoning district of the same classification? N/A		
			Reasoning:		
Yes		No	What extraordinary showing of public need or demand is met by this application? N/A		
			Reasoning:		

٩

Yes		No		Will the request, as proposed cause serious noise, odors, light, activity, or unusual disturbances?			
				Reasoning: All uses allowed in the requested zoning classification should not cause any serious noise, odors, light activity, or unusual disturbances.			
Yes		No	X	<u>Does the request impact any CAMA Areas of Environmental</u> <u>Concern?</u>			
				Reasoning: Property is outside any CAMA Areas of Environmental Concern.			
Yes	\boxtimes	No		Does the county need more land in the zoning class requested?			
				Reasoning: Higher density development in areas identified in the Comprehensive and CAMA plans provides needed roof tops to support commercial development.			
Yes		No		<u>Is there other land in the county that would be more appropriate for the proposed uses?</u>			
				N/A			
				Reasoning: Proposed uses will not change.			

Yes D No Will not exceed the county's ability to provide public facilities:

Schools – The possible additional lot will have minimal impact on the school.

Fire and Rescue – Minimal impact.

Law Enforcement – Minimal impact.

Parks & Recreation – Minimal impact

Traffic Circulation or Parking – N/A

Other County Facilities - No.

YesNoIs This A Small Scale "Spot" Rezoning Request Requiring EvaluationYesNoOf Community Benefits?

If Yes (regarding small scale spot rezoning) – Applicants Reasoning:

	Personal Benefits/Impact	Community Benefits/Impact	
With rezoning	Will allow owner to either create a lot for child or create a 1 lot minor subdivision.	Little to no Community Benefits	
Without rezoning	Property owner will not be able to create lot for child as parcel is just under 3 acres and current zoning requires residual lot meet current zoning of 2 acres (lot is 2.98 acres).	No Change.	

STAFF COMMENTARY:

The owner would like to do either a parent to child exempt subdivision or a one lot minor subdivision. Under the parent to child exempt residual would have to meet 2 acres under current zoning. This is an expansion of an adjacent zoning and is in conformity with adopted plans.

Staff recommends the following:

Consistency Statement:

The requested Map Amendment is consistent with both the CAMA Land Use Plan and Comprehensive Plan as it allows for densities as low as one acre and is an expansion of an adjacent zoning.

Recommendation:

Staff recommends approval of this rezoning request from Basic Residential (R3-2) to Basic Residential (R3-1).

Packet Pg. 44

Zoning Change Application County of Camden, North Carolina

A rezoning may be obtained pursuant to Article 151.580 of Unified Development Ordinance (UDO) of Camden County and upon approval by the Board of Commissioners after a recommendation from the Planning Board.

Please consult the Planning Office (1-252-338-1919) with any questions about your application.

Applicant's Mailing Address: 101 SHARON CHURCH RI

PLEASE PRINT OR TYPE

ana & Patrick Surft

SO. MILLS, NC

Applicant's Name:

If the Applicant is acting as agent for another person (the "principal"), please give that person's name on the line below and submit a copy of the agency agreement/letter with this Application

Daytime Phone Number: (252) 698.0215 Direct dial office or (252) 305.7801 cell Street Address Location of Property: 101 SHARON CHURCH CD. So. MILLS NC 27976 General Description of Proposal: request rezone approx 3 Ac from residential (B3

I swear or affirm that the foregoing information and all attachments hereto (now or subsequently provided as part of this application) are true and correct to the best of my knowledge.

Jauan Smith. 06/14/2018 Signed: A

*Taxes paid? yes _ . no

Dated:

Please include a site plan with this application and any other supporting documentation that the applicant feels would assist the Board of Commissioners and the Planning Board in determining the need for a zoning change.

* Information to be filled out by Planning Department

*Is the Property in a Watershed Protection area?

*Flood Zone (from FIRM Map):

Please Do Not Write in this Box
PIN: 01-7090-00-16-7805
UDO# 2018 . 06 . 19
Date Received: <u>C11411F</u>
Received by:
Zoning District: <u>R3-2</u>
Fee Paid: \$ 650.00

12 13

Zoning Change Application Questions

The UDO requires the Board to consider to principal issues when considering an application for a zoning change. Please respond to each issue in the space provided below or on a separate sheet.

(A) How will the proposed zoning change enhance the public health, safety or welfare? (Article 151.585)

The proposed zoning change request will allow us to subdivide an acre lot in an area that allows for higher density. Though not a significant impact like the residential subdivision next to us, it will provide needed roof tops for commercial development.

(B) Is the entire range of permitted uses in the requested classification more appropriate than the range of uses in the existing classification? (Article 151.585)

The range of permitted uses are the same (according to the Planning Department) as the zoning will not change, only the density.

(C) For proposals to re-zone to non-residential districts along major arterial roads (Article 151.586):

(1) Is this an expansion of adjacent zoning district of the same classification?

Not applicable.

(2) What extraordinary showing of public need or demand is met by this application?

Not applicable.

	ID.6520			
: UDO 2018-06-	StaffReport (2107	_DanaAndPatrickSmith_	_tseupeЯpninozeЯ_	 tnəmdɔɕttA
LIVERI COURSE COURSE 3X	*	~		

Packet Pg. 46

\$2.00 per 1000 value

NORTH CAROLINA GENERAL WARRANTY DEED

Excise Tax:	
Parcel Identifier No. 01-7090-00-16-3805 Verified by Cande By & 239900.00 / 2399.00 pd. by	Two deling taxes
Mail/Box to: WILLIAM H. MORGAN, JR., 410 East Main Street,	Elizabeth City, NC 27909
This instrument was prepared by: WILLIAM H. MORGAN, JR., 410 Brief description for the Index: HL 101 SHARON CHURCH ROA	
THIS DEED made this <u>11th</u> day of <u>June</u> , 20 <u>10</u> , by an	
GRANTOR	GRANTEE
WILBER L HINES and wife, PAULA M. HINES 805 Windsor Point Chesapeake, VA 23320	PATRICK W. SMITH and wife, DANA M. SMITH 101 Sharon Church Road South Mills, NC 27976
The designation Grantor and Grantee as used herein shall include said singular, plural, masculine, feminine or neuter as required by contex WITNESSETH, that the Grantor, for a valuable consideration paid by and by these presents does grant, bargain, sell and convey unto the Gr in the City of, South MillsT more particularly described as follows: SEE ATTACHED "EXHIBIT A" WHICH IS INCORPROATED F	t. y the Grantee, the receipt of which is hereby acknowledged, has antee in fee simple, all that certain lot or parcel of land situated ownship, <u>Camden</u> County, North Carolina and

All or a portion of the property herein conveyed does include the primary residence of the Grantors. The property hereinabove described was acquired by Grantor by instrument recorded in Book 258 page 275 Cabinet Slide 77-A A map showing the above described property is recorded in Plat Book 4 page 77-A.

NC Bar Association Form No. L-3 © 1976, Revised © 1977, 2002 Printed by Agreement with the NC Bar Association – 1981 SoftPro Corporation, 333 E. Six Forks Rd., Raleigh, NC 27609 Beginning at a point, said point being presently designated by an iron pin and located at the intersection of Lilly Road, State Road Number 1225, and Sharon Church Road, State Road Number 1231, and from said point of beginning thence continuing along State Road Number 1225 South 64° 58' 14" West 87.40 feet to a point; thence South 83° 44' 58" West 77.42 feet to a point; thence North 77° 41' 26" West 94.07 feet to a point; thence North 74° 51' 22" West 385 feet to a point, cornering; thence North 7° 59' 59" East 155.04 feet to a point; thence South 87° 37' 28" East 586 feet to a point, said point being located on the western right-of-way of State Road Number 1231; thence South 3° 23' 52" East 52.10 feet to a point; thence South 3° 34' 34" East 152.76 feet to a point, being the said POINT AND PLACE OF BEGINNING. Reference is made to that certain map or plat entitled "Brenda J. Hamilton", prepared by S. Elmo Williams, Registered Surveyor, dated May 22, 2003, recorded in Plat Cabinet 4, at Slide 77A, of the Camden County Registry, and said plat is incorporated herein by reference for a more particular description of the tract of land described herein. And being the same tract of land conveyed to Wilber L. Hines and wife, Paula M. Hines by Deed dated December 27, 2007, recorded December 27, 2007 in Deed Book 258, at Page 275, of the Camden County Registry.

fReport (2107 : UDO 2018-06-	atrickSmith_bia	HDNABRE		
			foregoing as of the day and year f	6
			MANI INXXI	ima
			Allan N YVI	(SEAL)
(Entity Name)		· (WILBER L HINES	
Den i	34	×.	1 aula 11 At	(SEAL)
By: Title:			FAULA M. HINES	(SEAL)
1140.				
Ву:				(SEAL)
By: Title:				
_				
By: Title:				(SEAL)
1 me:				
State of North Carolina - County of Pa	squotank		and the second	
	lic of the County and	l State afor	esaid, certify that <u>WILBER L HI</u>	VES and wife, PAULA
M. HINES	Campen		personally appeared b	before me this day and
acknowledged the due execution of the	foregoing instrumen	at for the p	urposes therein expressed. Witnes	s my hand and Notarial
stamp or seal this 28th day of JUne	<u> </u>	<u>, 2010</u> .	0	
My Commission Expires: 09 18 3	in th		(and Pamin	tru)
My Commission Expires: 0 1 18 0	011		Notary Public	
			Notaly I done	Ap 44 GE AC D DA FE WAY
State of North Carolina - County of				ALTHOUT A
	ic of the County and ?	State afores	aid, certify that	
personally came before me this day and	I acknowledged that	_he is the	· · · · · · · · · · · · · · · · · · ·	, a North Carelina or
corporation/limited li	ability company/gene	ral partners	ship/limited partnership (strike throu	igh the maniplicable, and
that by authority duly given and as the a deed. Witness my hand and Notarial st	ci of such chuty,	e signea un dev of	e foregoing instrument in its name of 20	In his benari tana sact and () , , ,
deed. witness my hand and rotarial st	amp or sear, uns		20	
My Commission Expires:			\$	
			Notary Public	
State of North Carolina - County of				
I, the undersigned Notary Publ	ic of the County and	State afore	said, certify that	
Witness my hand and Notarial stamp o	r seal, this day	y of	, 20	
My Commission Expires:				
My Commission Expres.			Notary Public	
The foregoing Certificate(s) of				
is/are certified to be correct. This instrum	nent and this certificat	te are duly	registered at the date and time and in	the Book and Page shown
on the first page hereof.		-		
	Register of Deed		County Assistant - Register of Deeds	
Ву:			Jastanin - Versiel of Deens	
NC Bar Association Form No. L-3 © 1			- Oceanotics 200 D Star De La D	A Delath MC 97600
Printed by Agreement with the NC Bar	Association - 1981	Souli	o Corporation, 333 E. Six Forks R	u., Raicign, INC 2/009

Packet Pg. 48

Jurde,

ly istung

MISIM

6

R

0

2

Plat Caby

Shang of Lens Lens

1008 Cont

T. David DARS Review Officer -F Canadan County, control that the map or plat the West the contribution is afficient noted all alastering Prove Kin Feries Officer The b Chron Curry, IC = So 21 2000 c1/27/2 m by Possy C. Kgri Possy C. Kgri requirements for recording. ng separate and a courd and and and a made a A.A. Certificate of Sivey and Accurage: **Register of D** I. S. Elmo Williamy Certify that this glet use drawn under Witness my original signature, registration number and seal this 22 day & May 2003. A the William and a second and a second I hereby centry that the residual parcelds, if any, meet or exceed the minimum lat size as specified within the Condex County Withed Courty & Canden I PAND PARKS I hereby certify that this served creates a subdivision of And Within the area of a county that has an ordinance that regulates pareds of Slide 77 A State of North Carolina AR HIL I R. WW. S/24/0> Sureger Surveyer as spacified within the Development Ordinance. land. 5/12/2003 Certa C r/h/2003 STATE ROAD 1225 ILILLY ROAD TO BUN SEAME magle I Brallon le Holler, Vol peno-li Cartfricts & Constrainty and Accorney I hereby config that I am the unset of the Uthin The rule config that I am the unset of the uthin The rule vision regulation provide the standary County, that I have by tready adopt this place of rules, and described the polylic use all constrained and which the the adopt the polylic use all resear almow on this plate a defected by the appropriate approxed and the I all matching all has a poly as a deficited the file, of addication is accepted by the appropriate polylic and the I all matching all has a deficited for any the plate and the appropriate public anthonic of the plate and the appropriate public anthonic of the plate is a continented by the appropriate polylic interact. Description for a the appropriate public anthonic of the plate is a continent of the appropriate plate. The appropriate public anthonic of the plate. I <u>FILINGED HALF</u> a mercy public CONDED HIT FLAT STATE Witness on hand and afficial saal this <u>232</u> day Septerstock , 2003. 400 FEET personally appeared before me this data and acknowledged the dra execution of the Bragaing Jahn P. Jacabs Hers CAMDEN COUNTY, NORTH CAROLINA SOUTH MILLS TOWNSHIP SCALE I INCH = 100 FEET MAY 22, 2003 K QUIDAN BANU Matun Rabue My communication confirmed HAMILTON 2.98 Acres 8 566.00 8 I. K. Alisan Bruy MINOR SUBDIVISION BRENDA J 8 certificate. John P. Jocobs Heirs 4 proced Stimute Carificit if Apprud: I handy carify that the Minu Subdivision of new public streets or any change it reisting public streets, that the subdivision about it in public streets, that the subdivision about it in the therefore this plat has been approved by the Canden Courty Maniaturers and graves the Canden Courty Maniaturers and subject the its being recorded in the Office of the courty Resistor this. . Sife Data: 1) Acrease in total late: 3.98 Acres 2) Accease lat size: 3.98 Acres 3) Acades of lats: 1, Park Park Hate This property is in flood come 2. 9/14/07 Date

,