Initial Application Date

COUNTY OF HARNETT RESIDENTIAL LAND USE APPLICATION

Central Permitting

108 E Front Street Lillington NC 27546 Phone (910) 893 7525 ext 2 Fax (910) 893 2793 www.harnett.org/permits

A RECORDED SURVEY MAP RECORDED DEED (OR OFFER TO PURCHASE) & SITE PLAN ARE REQUIRED WHEN SUBMITTING A LAND USE APPLICATION

ANDOWNER _SIG	one Cross LLC	<u> </u>		Mailing A	Address 125 Whis	spening Pines Dri	ve	
Spring Lake								dersoncreekclub (
APPLICANT*		The state of the s	Mailing A	Address				
City		State ferent than landowner	Zıp	_ Contact No		Email		
Please fill out applica	int information if di	ferent than landowner						
ONTACT NAME	APPLYING IN C	FFICE Hal Owen	Hal Owen	& Associates		_ Phone #910_89	33 8743	
ROPERTY LOCA	TION Subdivisi	Stone Cross	·		<u>.</u>	Lot#_	101 Lo	size 15056 sq
		ate Road Name O	verhills			Map B	ook & Page 🤦	2011 / 347
arcel010535 0	100 92			PIN	15 30-4536 000			
		ne Watershed N	I/A Dee	d Book & Page	01435/049	3 Power Compa	any	
		gy as service provid						
ROPOSED USI		н						Monolithic
SFD (Size 4		edrooms 4 # Bath						
	(Is th	e bonus room finishe	ed? () yes	() no w/a	closet? () yes () no (if yes add	in with # bedro	ooms)
	\ # m			1.4.1		Otto Doub Doub	0 5	0".5
Mod (Size		edrooms# Bath						e Off Frame
	(is th	e second floor finish	ed? () yes	() no An	other site built ad	ditions /) yes) no	
	11	DW TWO		\		(asta busita) Dook (
Manutactured	HomeSvv	DWTW (Si	zex_) # Beard	oms Garage	(Site built /	_) Deck(s	site Dulit /)
Duplex (Size	x) 1	lo Buildings	N	o Bedrooms P	er Unit			
Home Occupa	ition #Rooms_	Use			lours of Operation		#	Employees
Addition/Acce	ssory/Other (Siz	:ex) Us	æ			Cle	osets in additio	in?()ves ()n
Addition/Acce.	ssory/Other (Oil						rooto iii adaliio	,,,, (
/ater Supply ✓	County	Existing Well	New We	ll (# of dwelling	s using well) *Must have	operable wat	er before final
		Tank (Complete Ch						
oes owner of this	tract of land low	n land that contains	a manufactu	red home within	n five hundred feet	(500) of tract lister	d above?()	ves (√) no
		ments whether unde			_	(,		,
						_		
tructures (existing	or proposed) S	ingle family dwelling	s I Prope	Manuf	actured Homes	o	ther (specify)_	
lequired Residen	tial Property I	ane Setbacks	Comm	ents 6-1	3 -11	Moved H	0440	Veb
•	35	ctual 35 65						
ront Minimun			2.4			······································		7
ear	10	10'	¬ ▼	1.7.1.00.000 a st				
losest Side	20							
idestreet/corner to	ot							
learest Building n same lot				· · · · · · · · · · · · · · · · · · ·				
	dential Land Use	Application		Page 1 o	of 2			03/11

					Turn	right	onto	Co bblestone	Drive
urn	1e++	onto	Stonehurst	Drive					
									·
	<u> </u>								
									
rmits ar	e granted I ag	gree to confor	m to all ordinances and	d laws of the State o	f North Car	olina reguli	ating such	work and the specificatio	ns of plans sub
	te that forego	ing statement	s are accurate and cor	rect to the best of my	y knowledg	e Permit s	subject to	revocation if false informa	tion is provided

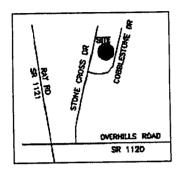
*This application expires 6 months from the initial date if permits have not been issued *

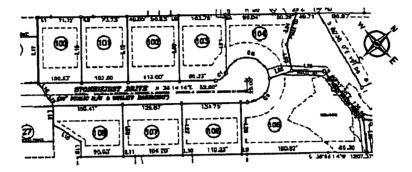
^{***}It is the owner/applicants responsibility to provide the county with any applicable information about the subject property including but not limited to boundary information house location underground or overhead easements etc. The county or its employees are not responsible for any incorrect or missing information that is contained within these applications **

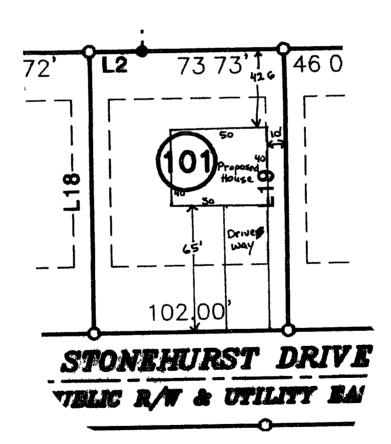
Site Plan

Stone Cross Subdivision, Section 2, Phase 2

Lot # 10\







Scale
1 inch = 50 feet

SITE PLAN APPROVAL
DISTRICT A 200 USE SFP
#BEDROOMS 1 1/C 1/1

6-23-11
Zoning Adda

SEPTIC SYSTEM LAYOUT DESIGN

Subdivision Stone Cross	Lot #101
# Bedrooms 4	Daily Flow 4800 gallons
House Footprint 30ft x 50ft	Setbacks 65ft Front, 10ft right side

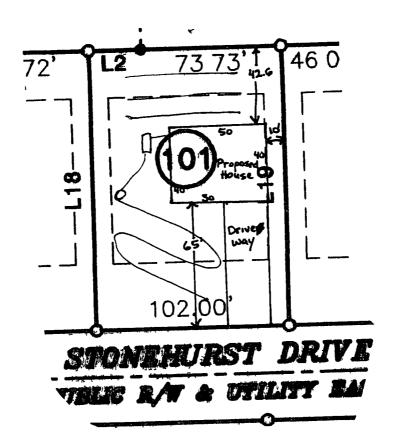
Proposed System

Initial System

Gravity to conventional drainlines 1 X 200 ft (X3ft wide), LTAR 0 8 gal/day/sqft Install on-contour at 18-24 inches below surface

Repair System

Pump to conventional drainlines 3 X 70 ft (X3ft wide), LTAR 0 8 gal/day/sqft Install on-contour at 18-24 inches below surface



Scale
1 inch = 50 feet