Harnett County Department of Public Health

Improvement Permit

A building permit cannot be issued with only an Improvement Permit

			PROPERTY LOCA	ATION:			107.4
ISSUED TO: REPAIR _	EXPANSI	ON [SUBDIVISION	Cita Impravi	amante rae	uired prior to Construction Author	LOT #
Control of the Contro				site improve	ements rec	uned prior to construction Author	inzation issuance.
Type of Structure: Proposed Wastewater System Type:			_				
Projected Daily Flow:			_				
Number of bedrooms:		ipants:	max				
Basement Yes No	number of occu						
Pump Required: Yes No	May be req	uired based on final	location and elev	vations of facili	ities		
Type of Water Supply: Comm	unity Public					Permit valid for:	Five years
Permit conditions:							■ No expiration
						CCC AX	TACHED CITE CRETCH
		Date: SEE ATTACHED SITE SKETCH f other permits. The permit holder is responsible for checking with appropriate governing bodies in meeting their requirements. This					
site is subject to revocation if the site plan	n, plat, or the intended use	changes. The Improvemen	er permits, the perm it Permit shall not be	affected by a ch	ange in owne	ership of the site. This permit is subject t	to compliance with the provisions of
the Laws and Rules for Sewage Treatment				20 (2000) 20 (4000) 20 (4000) 20 (2000) 4 (4000) 4 (4000)		00000	
		Const	ruction Au	uthorizat	ion		
		177.00	equired for Build	and the second	-		
The construction and installation requireme	nts of Rules .1950, .1952,	Committee of the commit			by references	into this permit and shall be met. System	ms shall be installed in accordance
with the attached system layout.							
ISSUED TO: Eunice Buc	ar		PROPERT	Y LOCATION:	1432	Cypress Church F	Rd (SR1107)
1330ED TO. Latitob Bao	<u> </u>					Cypicos Citatoni	
Facility Type: SFD		☐ New			Repair		
Basement? Yes	No. Rasement Fi	xtures? Yes	□ No	131011	перап		
Type of Wastewater System**	No pasement ii	viales:	□ no			(Initial) Wastewater Flow	: 360 GPD
(See note below, if applicable	7					(IIItiai) Wastewater Flow	010
(see note below, if applicable L	TANK ON	IY		(Renair)			
Installation Requirements/Condit		Number of tren					
Septic Tank Size 1000	The state of the s	Exact length of			feet	Trench Spacing:	Feet on Center
•		Trenches shall b				Soil Cover:	
Pump Tank Size	gallons					(Maximum soil cover shall	
		Maximum Trenc	and the second		inches		
		(Trench bottoms		to +/-1/4		36" above the trench bo	ittom)
2 2 2	F 227	in all directions)				2.7.77
Pump Requirements:	ft. TDH vs	GPM				5 No. 10 No.	inches below pipe
						Aggregate Depth:	inches above pipe
Conditions:					-		inches total
WATER LINES (INCLUDING IF	RRIGATION) MUST	BE 10FT. FROM	ANY PART OF	SEPTIC SYST	TEM OR	REPAIR AREA.	
NO UTILITIES ALLOWED IN II	NITIAL OR REPAIR	DRAIN FIELD ARE	EA.				
**If applicable: 1 understand the	system type specific	ed is different from	the type speci	fied on the a	nnlication	I accent the specifications of	f this permit
ii applicable. 1 unocritano the	system type speeme	o is omerem nom	ine type speen	neo on the a	ppireation	. r accept the specimeations of	uns permi
Owner/Legal Representative Sign	Date:						
This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction Authorization shall not be transferred when there is a change in ownership of the site.						ownership of the site. This	
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit. SEE ATTACHED SITE SKETCH							
	1///	11					
Authorized State Agent: Male Charlet REHS Date: 05-04-21							
MULIIOTIZEU STATE AGEITT.	pu o			orization Eve		Date: 05-04-26	
	- 0	COIIS	ALI UCLIOIT MULTIC	mitation ryb	mativii l	aic. UU UT-ZU	

Harnett County Department of Public Health Site Sketch

Property Location: 1432 Cy	rpress Church Rd (SR1107)	
Issued To: Eunice Bucar	Subdivision	Lot #
Authorized State Agent: _	Mah Chest	Date: 05-04-21
		TANK Replacement Only + reconnect to old + reconnect to old
Divella	shed	ETS
	Porch Pech	
	Cypress Church Rd (SR	(107)

This drawing is for illustrative purposes only. System installation must meet all pertinent laws, rules, and regulations.