HTE# 13-5-31792 Harnett County Departmer	nt of Public Health	
Improvement P	ermit	27561
A building permit cannot be issued with on		
PROPERTY LOCATION:		
ISSUED TO: BEASON PENTECOSTA- 1/to FRESS CHORSDEUTISION		LOT #
NEW REPAIR E EXPANSION Site	Improvements required prior to Construction Author	ization Issuance:
Type of Structure: <u>BUID HD CITURCH</u> Proposed Wastewater System Type: <u>25% 23:DV-TCD - Pressure</u> MANEGL	1	
Projected Daily Flow: GPD GPD	r	
Number of bedrooms: Number of Occupants: 230 max		
Basement 🗆 Yes 🖉 No 🔄		
Pump Required: I Yes I No I May be required based on final location and elevations		1.
Type of Water Supply: Community Public Distance from well	feet Permit valid for:	Five years
Permit conditions: Follow Consolfants Design +	LAyout	No expiration
meet on STA Prion to I	NETI	
Authorized State Agent Date: Date:	8-7-13 SEE ATT	ACHED SITE SKETCH
The issuance of this permit by the Health Department in no way guarantees the issuance of other permits. The permit holde		
site is subject to revocation if the site plan, plat, or the intended use changes. The Improvement Permit shall not be affecte the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	a by a change in ownership of the site. This permit is subject to	compliance with the provisions of
		1919 - Mary and a star
Construction Author	prization	
Required for Building F The construction and installation requirements of Rules .1950, .1952, .1954, .1955, .1956, .1957, .1958. and .1959 are inco	•	shall be installed in accordance
with the attached system layout.	······································	
ISSUED TO: BENSON Pentecostal Holtoness CHURCHAOPERTY LOG	ATION. Hase 27	
SUBDIVISION	Allon. <u>1 </u>	LOT #
Facility Type: RX BUEID to CHURCH W New Expansion	🗔 Repair	LOI #
Basement? Ses No Basement Fixtures? Ses No	Lend Hepter	
Type of Wastewater System** PERSSURE MAURFold to Zi	5% (2.E.) (Initial) Wastewater Flow:	1150 GPD
(See note below, if applicable \Box)		
Prosser Manebeld to ZAR	Bair CSD	
Installation Requirements/Conditions Number of trenches		
Septic Tank Size 2000 gallons Exact length of each trench 40	UTOTA feet Trench Spacing:	Feet on Center
Pump Tank Size 2000 gallons Trenches shall be installed on contog		inches
Maximum Trench Depth of:/8	inches (Maximum soil cover shall	not exceed
(Trench bottoms shall be level to +	/-1/4" 36" above the trench bot	tom)
in all directions)	ţ.	
Pump Requirements:ft. TDH vs GPM	<u> </u>	inches below pipe
Conditions: Follow Consultants De	SIGN Aggregate Depth: Z	inches above pipe
Conditions: FCIION CONSULTANTS PC	+ ON SETEPRION to I	12 inches total
And Cayout - Meer	FONSLIGPRION TO JA	JSTAL/
WATER LINES (INCLUDING IŔRIGATION) MUST BE 10FT. FROM ANY PART OF SEPTI	IC SYSTEM OR REPAIR AREA.	8
NO UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.		
**If applicable: I understand the system type specified is different from the type specified of	n the application. I accept the specifications of	this permit.
		1
Owner/Legal Representative Signature:	Date:	
This Construction Authorization is subject to revocation if the site plan, plat, or the intended use changes. The Construction J		
Construction Authorization is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disp	losal and to the conditions of this permit.	ATTACHED SITE SKETCH
Authorized State Agent: 2 Manhan	Date: 8-7-13	
Construction Authorizati	Date: <u>8-7-13</u> on Expiration Date: <u>8-7-18</u>	

HTE# 13-5-31792 Permit # 27561 Harnett County Department of Public Health Site Sketch



* Follow Consultants DESIGN + CAYOUT.

* Meet ONSETTE Prion to INSTAll.