## HARNETT DEPARTMENT OF PUBLIC HEALTH PERMIT TO CONSTRUCT A DRINKING WATER SUPPLY WELL

PIN #: 0614-92-6428.000

Parcel #:

Application #: SFD2411-0111

Subdivision:

Lot #: 16B

Applicant Name: SEVEN GENERATIONS BUILD GROUP LLC Address: 39 TYLER DEWAR LN FUQUAY-VARINA, NC 27526

Type of Facility Served by Well: SFD 89' x 100' 4-BR

Sewage System: Septic

Permit Conditions: Well to be drilled in Well Area

General Permit Conditions:

- may

	vocation	1				
Authorized State A	gent Ma	no LEHS	Date 12-	31-24	<b>Expiration Date</b>	12-31-29
•	* Constru	uction Authorization	on Expires within five ye		•	
<b>Grouting Inspection Witness</b>	ed	1 provided?	Pes No			
Grouting self-certified by	driller GW-1	l provided?	Yes   No			
See attachment for construction	n sketch					
						+
	w	ELL CERTIFIC	CATE OF COMPLET	ON		
Date: App	plication #: SFD2411	-0111 Well	Contractor:			
Applicant Name: SEVEN GENER Address: 39 TYLER DEWAR LN FUC	RATIONS BUILD GROUP LL QUAY-VARINA, NC 27526	LC				
Directions to Site:						
Use of Well. Det	a Duillada	Total Double	Danlagam	W-110 TV-	- D M-	
Ose of well Dat	e Driffed.	Total Depth:	Replaceme	ent well? L Ye	s LI No	
Static Water Level:	Top of Casing	is in. abov	re surface. Yield:	gpm at	ft.	
Static Water Level: And the control of the co	Top of Casing	is in. abov	re surface. Yield:	gpm at	s	
Disinfection: Type Ai Water Zone (depth)	Casing		e surface. Yield:	Grout		
Disinfection: Type And	Casing From	То		Grout From	To	
Water Zone (depth)           From To           From To	Casing From Diameter:	To Material:	re surface. Yield:	Grout From Material:	To Method:	
Water Zone (depth)           From To           From To	Casing From Diameter:	To Material:	Thickness:	Grout From Material: From	To To	
Water Zone (depth)           From To           From To	Casing From Diameter: Diameter:	To Material: To Material:		Grout From Material: From Material:	To Method: To Method:	
Water Zone (depth)           From To           From To	Casing   From     From     From     From     Diameter:     From	To Material: To Material:	Thickness:	Grout From Material: From Material:	To To	
Use of Well:          Static Water Level:          Disinfection: Type          An          Water Zone (depth)          From       To         From       To         From       To         Inspector:       On	Casing   From     From     From     From     Diameter:     From	To Material: To Material: To Material:	Thickness: Thickness: Thickness:	Grout From Material: From Material:	To Method: To Method: To Method:	
Disinfection: Type And Anter Zone (depth)         From To         From To         From To         From To	Casing From Diameter: Diameter: Diameter: From Diameter:	To Material: To Material: To Material:	Thickness: Thickness: Thickness:	Grout From Material: From Material:	To Method: To Method: To Method:	
Water Zone (depth)         From To         From To         From To         From To         Masses         On         Remarks:	Casing From Diameter: Diameter: Diameter: From Diameter:	To Material: To Material: To Material:	Thickness: Thickness: Thickness:	Grout From Material: From Material:	To Method: To Method: To Method:	
Disinfection: Type And the proof of th	Casing From Diameter: From Diameter: From Diameter: Hold Date: finished grade)	To Material: To Material: To Material: Release Date:  Access Port:	Thickness: Thickness: Thickness:  Thickness:	Grout From Material: From Material: From Material:	To	
Disinfection: Type And the proof of th	Casing From Diameter: From Diameter: From Diameter: From Diameter: finished grade) mp ID Tag:	To Material: To Material: To Material: Release Date:  Access Port: Sampling Tap	Thickness: Thickness: Thickness: Thickness: Vent Stacks:	Grout From Material: From Material: From Material:	To	
Disinfection: Type And the proof of th	Casing From Diameter: From Diameter: From Diameter: From Diameter: finished grade) mp ID Tag:	To Material: To Material: To Material: Release Date:  Access Port:	Thickness: Thickness: Thickness: Thickness: Vent Stacks:	Grout From Material: From Material: From Material:	To	
Water Zone (depth)         From To         From To         From To         From To         Manual Street         Inspector: On         Remarks:         Well Head Information         Casing Height: (above	Casing From Diameter: From Diameter: From Diameter: From Diameter: finished grade) mp ID Tag:	To Material: To Material: To Material: Release Date:  Access Port: Sampling Tap	Thickness: Thickness: Thickness: Thickness: Vent Stacks:	Grout From Material: From Material: From Material:	To	

Application #:

Applicant Name: Subdivision:

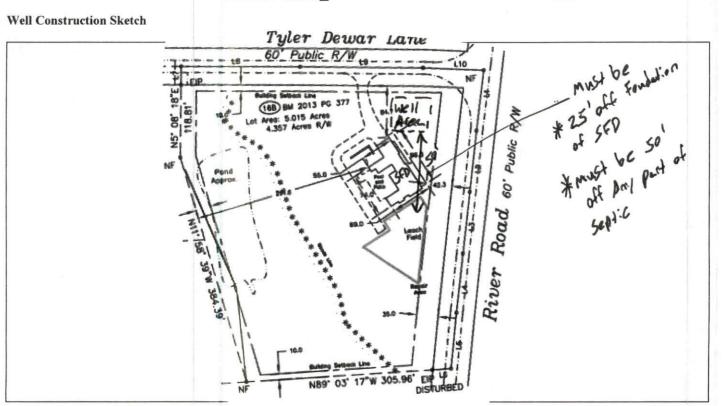
Lot #:

SFD2411-0111

SEVEN GENE

16B

## Well Construction Sketch



Well Completion Sketch				
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