## HTE# 07-500 18134 Harnett County Department of Public health 24265

## Improvement Permit

A building permit cannot be issued with only an Improvement Permit PROPERTY LOCATION: (141) ISSUED TO: ISRAel Luca)

SUBDIVISION Sunjet Rede Lot #

Site Improvements required prior to Construction Authorization Issuance: Type of Structure: SFD-S6x54-302 Proposed Wastewater System Type: 25% Roduction for Projected Daily Flow: 360 Number of Occupants: 6 max Number of bedrooms: Basement Yes No ☐ May be required based on final location and elevations of facilities Pump Required: ☐Yes ✓ No Type of Water Supply: Community & Public Well Distance from well 50 feet Permit valid for:

Permit conditions: STUB 0-+ Planking shallow at spoundlevel or higher

Where Shown maintain All set Pack, Five years ☐ No expiration Date: 08-10-07 Authorized State Agent: The issuance of this permit by the Health Department in no way guarantees the issuance of 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, plat, or the intended use changes. The Improvement Permit shall not be affected by a change in ownership of the site. This permit is subject to compliance with the provisions of the Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit. **Construction Authorization** (Required for Building Permit) The construction and installation requirements of Rules ,1950, ,1952, ,1954, ,1955, ,1956, ,1957, ,1958, and ,1959 are incorporated by references into this permit and shall be met. Systems shall be installed in accordance with the attached system layout. ISSUED TO: ISRAEL LUCAS PROPERTY LOCATION: 1141
SUBDIVISION SUNSCH Ridge LOT # 165 Facility Type: SFO-56x54-3Bn New Expansion Repair Basement? Tyes No Basement Fixtures? Yes KNo

Type of Wastewater System\*\* 25 / Gediction Lys. (Initial) Wastewater Flow: 36 - GPD (See note below, if applicable 250 LF 9 LPP Installation Requirements/Conditions Exact length of each trench  $\sqrt{XXX}$  feet Septic Tank Size 1000 gallons Pump Tank Size \_\_\_\_\_ gallons Trenches shall be installed on contour at a Maximum Trench Depth of: 1 x 2 y inches (Maximum soil cover shall not exceed (Trench bottoms shall be level to +/-1/4" 36" above the trench bottom) in all directions) inches below pipe Pump Requirements: ft. TDH vs. Aggregate Depth: inches above pipe inches total I understand the system type specified is different from the type specified on the application. I accept the specifications of this permit. \*\* If applicable: Owner/Legal Representative Signature: 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. 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. Construction Authorization Expiration Date: 08-10-2012 Authorized State Agent: \_\_\_

## Harnett County Department of Public Health Site Sketch

Authorized State Agent:   Date: 08-10-27  Date: 08-10-27  MAINTAIN All  Sct Oachi  Stud at Plumbing  Shallow at grand  Level or hister	ISSUED TO: I SRAC ( LICA) PROI	PERTY LOCATON: 141  SUBDIVISION SUBSECT Ridge LOT # 165
100°  12.5 Londocape B. After Easement  Set Dack 1  Se	1 A2.	· ·
12.5 Londscape B-FFET EASEMENT  Set Darks  Stup at Mumbing Shallow at grand  S. Level or higher Where I bown  To, tall IX180 of 257. Reduction system At 18-24'  Reep dearn Field  15' from Rear  Property Line  100	/	Date: 08-10-51
STUD at Plumbing shallow at grand Level or hister where shown  In tall 1x180 of 257. Puduetion system At 18-24'  Property Line  100	1	maintain All
Shallow at grand  Level or hister  Where I hown  In Tall IXIXO of  257. Publisher system  At 18-24'  People deann field  Is' from Rear  Property Line  100	\sigma_1	
S. Level or hister Where shown  In tall 1x180 of  257. Pedaction system  At 18-24'  Peop dearn field  Is' from Reac  Property Line  100	1000	
List Land Line Shown  Zn, tall 1x180 of  257. Reduction system  At 18-24'  Property Line  25 Property Line  100		shallow at grand
257. Publication system At 18-24'  People dean field  15' from Rear  Property Line  100		S .
257. Pedaction system At 18-24  Silver 100  Silver 100	150	Where Shown
12 Is book 12  Si Dock 12  Si From Rear  Property Line  100	10	Zn, Tall 1x180 1
12 Is book 12  Si Dock 12  Si From Rear  Property Line  100	13	10 25% Reduction system
25 Property Line  25 Property Line  100	2 15	AT 18-24
25 Project St. Marin	12 15 Deck 12	Meep drain field
25 Project St. Marin		15 from Rear
100		24 Property Line
100	1 1 1	
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