HTE# 14-5-3408)R

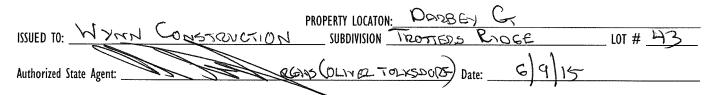
Harnett County Department of Public Health

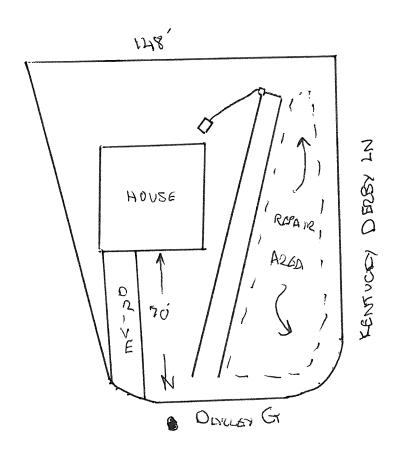
28335

Improvement Permit

A building permit cannot be issued with only an Improvement Permit	
PROPERTY LOCATION: DATEGET CT	_
SUED TO: \$ NYMM CONSTRUCTION SUBDIVISION TROTTERS RIDEC LOT # 4	· <u>3</u>
EW REPAIR EXPANSION Site Improvements required prior to Construction Authorization Issuance:	
ype of Structure: SFO (60×60')	
roposed Wastewater System Type: 25% REDUCTION 575TEN	
rojected Daily Flow: 480 GPD	
umber of bedrooms: H Number of Occupants: 8 max	
asement 🗆 Yes 😹 No	
ump Required: 🗆 Yes 🖹 No 🖂 May be required based on final location and elevations of facilities	
rpe of Water Supply: Community Public Well Distance from well Five years	
ermit conditions:	
uthorized State Agent::	
e 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
e 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 provisio e Laws and Rules for Sewage Treatment and Disposal and to conditions of this permit.	
Construction Authorization	
(Required for Building Permit)	
e 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 accorda	ance
th the attached system layout.	
SUED TO: WYNN CONSTRUCTION PROPERTY LOCATION: DARRY CT	
SUBDIVISION TROTTERS RIGGE LOT # 47	3
acility Type: SCO (60'^60') X New Expansion Repair	
asement? Yes No Basement Fixtures? Yes No	
rpe of Wastewater System** 25% REDUCTION SYSTEM (Initial) Wastewater Flow: 480 GPI	n
ee note below, if applicable \square	
25% REDUCTION STEPREPAIR)	
stallation Requirements/Conditions Number of trenches	
ptic Tank Size 1000 gallons Exact length of each trench 120 feet Trench Spacing: Feet on Center	
Imp Tank Size gallons Trenches shall be installed on contour at a Soil Cover: for inches	
Maximum Trench Depth of: 18 20 inches (Maximum soil cover shall not exceed	
·	
· ·	
in all directions)	
ımp Requirements:ft. TDH vs inches below	pipe
Aggregate Depth: inches above	pipe
nditions: DO NOT GROVE OR REMOVE SOIZ IN AREA PROPOSED inches to	
Inditions: Do NOT GRAPE OR REMOVE SOIZ IN AREA TROPOSED inches above on SERTIC DRAINFIGLO. PERMIT BASED ON PROPOSAL & SITE VISIT	
ATER LINES (INCLINDING IRRIGATION) MILST RE LOFT FROM ANY PART OF SEPTIC SYSTEM OR REPAIR AREA W APPLICANT'S LS	_
THE ENTED INCLUDING MINORITY MOST BE 1011. THOM ART TAKE OF SETTING OF RELATION AREA.	>
O UTILITIES ALLOWED IN INITIAL OR REPAIR DRAIN FIELD AREA.	
Was the Landau to the section to a sected in 1990 and to the section to the secti	
If applicable: I understand the system type specified is different from the type specified on the application. I accept the specifications of this permit.	
vner/Legal Representative Signature: Date: Date:	
s 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	
some state in the state of the	
struction Authorization is subject to compliance with the proxision of the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit.	CH
	CH
struction Authorization is subject to compliance with the proxisions of the Laws and Rules for Sewage Treatment and Disposal and to the conditions of this permit.	CH
	CH

Harnett County Department of Public Health Site Sketch





SOUTHEASTERN SOIL & ENVIRONMENTAL ASSOC., INC. PROPOSED SUBSURFACE WASTE DISPOSAL SYSTEM DETAIL SHEET

DISTRIBUTION D-Box DISTRIBUTION SEMAL	DISTRIBUTION D-BOX BENCHMARK 100.0 LOCATION TOP SE WATER METER NO. BEDROOMS 4 PROPOSED LTAR 0.5 Gro/FT L LINE FLAG COLOR ELEVATION LENGTH (FT) 1 P 103.84 120 240 240 240 3 B 101.42 100,00 3 P 100,00 240 100,00 240 100,00 240 100,00 240 100,00 240 100,00 240 100,00	SUBDIVIS	ION TROTTERS PIOCE	<u>-</u>	LOT 43
BENCHMARK 100.0 LOCATION TOP 16 LIVATED MATER NO. BEDROOMS 4 PROPOSED LTAR 0.5 G/0/FT L LINE FLAG COLOR ELEVATION LENGTH (FT) 1 P 103.84 (20 270 270 3 B 101.42 (20 5 P 91.25 50' 7 91.25 50' 240' BY M FAIRER DATE 1/22/15 TYPICAL PROFILE 0 - 32 LS (VF, wg.) 32.48 SCL (F./F.; (4)) AREA PROPOSED FOR SEPTIL	BENCHMARK 100.0 LOCATION TOP 16 LATER METER NO. BEDROOMS 4 PROPOSED LTAR 0.5 Gro/FT L LINE FLAC COLOR ELEVATION LENGTH (FT) 1 P 103.84 120 240 240 240 3 B 101.42 120 4 0 100,00 72 5 P 91.25 50 240 BY M FAISER TYPICAL PROFILE 0-32 LS (VF, wag) 32-48 SLL (F-/F-, 1411) AREA PROPOSED FOR SEPTIL	INITIALS	YSTEM APPROVED 2	- 2 REDUCTION	REPAIR APPROVED 212 RESULTION
NO. BEDROOMS 4 PROPOSED LTAR 0.5 G/0/FT L LINE FLAG COLOR ELEVATION LENGTH (FT) 1	NO. BEDROOMS 4 PROPOSED LTAR 0.5 610/FT L LINE FLAC COLOR ELEVATION LENGTH (FT) 1	DISTRIBU	TION D-Box	/rynnag qualital	DISTRIBUTION SEMAL
LINE FLAG COLOR ELEVATION LENGTH (FT)	LINE FLAG COLOR ELEVATION LENGTH (FT)	BENCHMA	ARK 100.0	Maretter radi	LOCATION TOP OF WATER METER
P	P	NO. BEDRO	00MS 4	he automations	PROPOSED LTAR 0.5610/FTL
2 102.92 120'	2 0 102.9L 120' 240 3 8 101.42 120' 4 0 100.00 72' 5 P 99.25 50' 240' 240' 240' 240' 240' 240' 240' 240' 240' 240' 240' 240' 240' 240' 240' AREA PROPOSED FOR SEPTIL	<u>LINE</u>	FLAG COLOR	ELEVATION	LENGTH (FT)
101142 120'	240 3	31	P		
3 B 101.42 120' 4 0 100.00 72' 5 9 99.25' 50' 740' BY M FAIGER DATE 1/22/15 TYPICAL PROFILE 0 - 32 15 1/5; 1410 32 - 48 50.0 1/5; 1410 C() > 40" AREA PROPOSED FOR SEPTIL	101.42 120' 100.00 72' 5 P 91.25' 50' 240' BY MEAKER DATE 1/22/15 TYPICAL PROFILE 0 - 32 US (VF, wgr) + Do NOT GRADE / REMOVE SOIL IN 32 - 48 SILL (F./F., 15410) C(1 > 40" AREA PROPOSED FOR SEPTIL	1-2	<u> </u>	102.92	120'
# 0 100,00 72' \$ 99.25 50' 240' BY MEAIGER DATE 1/22/15 TYPICAL PROFILE 0-32 US(VE, wg.) + DO NOT GRAPE/REMOVE SOIL IN 32-48 SCC (F-/F-,141C) AREA PROPOSED FOR SEPTIL	99.25 50' 99.25 50' 240' BY MEALER DATE 1/22/15 TYPICAL PROFILE 0-32 LS(VF, wgr)				240
BY MEAILER DATE 1/22/15 TYPICAL PROFILE 0-32 LS (VF, wgr) + DO NOT GRADE / REMOVE SOIL IN 32-48 SCL (F/F; 1414) AREA PROPOSED FOR SEPTIL	BY MEALUER DATE 1/22/15 TYPICAL PROFILE 0-32 US(VF, wgr) + DO NOT GRAPE/REMOVE SOIL IN 32-48 SCL (Fr/F: 15414) AREA PROPOSED FOR SEPTIL	3 4			
TYPICAL PROFILE 0-32 LS (VF, mgr) + DO NOT GRAPE / REMOVE SOIL IN 32-48 SCC (F-/F', 1410) AREA PROPOSED FOR SEPTIL	TYPICAL PROFILE 0-32 LS (VF, mgr) + DO NOT GRAPE / REMOVE SOIL IN: 32-48 SCC (Fo/F: 1414) AREA PROPOSED FOR SEPTIL	5	the second secon		
TYPICAL PROFILE 0-32 LS (VFr wgr) + DO NOT GRAPE / REMOVE SOLL IN 32-48 SLL (Fr/F; 1814) Cr 2 > 404 AREA PROPOSED FOR SEPTIL	TYPICAL PROFILE 0-32 LS (VF, mgr) + DO NOT GRAPE / REMOVE SOIL IN: 32-48 SCC (Fo/F: 1414) AREA PROPOSED FOR SEPTIL				245
TYPICAL PROFILE 0-32 US (VFr, wgr)	TYPICAL PROFILE 0-32 US (VF, wgr)	BY M F	FAICER		DATE 1/22/15
0-32 LS[VF, wgr] + DO NOT GRAPE REMOVE SOIL IN 32-48 SCL (Fo/Fi, 1410) AREA PROPOSED FOR SEPTIL	0-32 LS (VF, mgr) + DO NOT GRADE / REMOVE SOIL IN 32-48 SCC (Fo/F', 1414) AREA PROPOSED FOR SEPTIL	TYPICAL P	ROFILE		,
CI 2 7 40" AREA PROPOSED FOR SEPTIL	UZ 740" AREA PROPOSED FOR SEPTIL	0 - 37	2 US (VFr. wgo)		
INSTAU AT 18-20" DRAINFIELD	INSTAU AT 18-20" DRAINFIELD			- Are	A proposed for servic
		INSTAN	L AT 18-20"	_ Dr.	AINFLEUD

Southeastern Soil & Environmental Associates, Inc. P.O. Box 9327 Fayetteviffe, NC 28311 Phone/Fax (910) 822-4540 Phone/Fax (910) 822-4540

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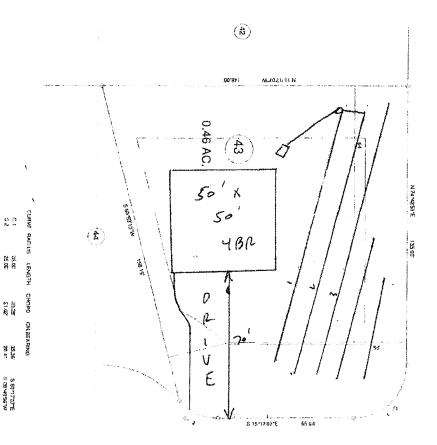
1662 CLAPK PO ... KLINGSTAN NC. 27548 310) 883-8252 BENNETT SURVEYS

Bar ...

SPANN BY AB (134 %A (7))

EV.

PROPOSES PLOT PLAN - LOT - 43 TROTTER'S RIDGE S/D,PHASE - 3



"KENTUCKY DERBY LN." 60' R/W

"DARLEY CT." 50' R/W

SOIL SITE EVALUATION . SOIL PHYSICAL ANALYSIS . LAND USE/SUBDIVISION PLANNING . WETLANDS GROUNDWATER DRAINAGE/MOUNDING . SURFACE/SUBSURFACE WASTE TREATMENT SYSTEMS, EVALUATION & DESIGN