Mecklenburg County Groundwater & Wastewater Services
700 N. Tryon St, Suite 211 Charlotte, NC 28202
Phone: (704) 336-5103 Fax: (704) 336-6894

NC DENR
Division of Environmental Health
On-Site Wastewater Section

IMPROVEMENT PERMIT for a RESIDENTIAL ON-SITE WASTEWATER TREATMENT & DISPOSAL SYSTEM

Permit #: **30005138** GWS File #: **8333B** Tax Parcel #: **217-172-38**

- This IMPROVEMENT PERMIT is subject to revocation if site plans or the intended use change. There is to be **NO** grading, filling, or disturbance of the soil in the area of the septic tank system or repair area.
- CONSTRUCTION AUTHORIZATION must be obtained prior to receiving a Building Permit. The Construction Authorization is **NOT** transferable. Do not clear, grade, fill or disturb soil prior to obtaining a Construction Authorization.
- Domestic-type wastewater only. No industrial process wastewater may be discharged into the system.

I. This Improvement Permit Shall: Expire in Five (5) Years **Expiration Date (If Applicable):** 8/3/2016

Type of Installation: Residential - New System Lot Number: 51

Structure Type: HOUSE Size (ft^2): 7500 # Bedrooms: 4 # Occupants: 2

Building Foundation: Basement With Plumbing Water Supply: Municipal

II. Initial System Type: Pump to Approved **System Classification:** IIIb

Initial System Specifications:

Design Flow (gpd):	480	LTAR (gpd/ft^2):	0.25	Septic Tank Size (gal):	1500	Pump Tank Size (gal):	1000
Trench Width (ft):	3	Trench Spacing (ft):	9	Absorption Area (ft^2):	1440	Total Trench Length (ft):	480
Maximum Trench Depth (in):	30	Depth of Media (in):	12	Distribution Device:	Pressure Manifold		

III. Repair System Type: Pump to Approved **System Classification:** IIIb

Repair System Specifications:

Design Flow (gpd):	480	LTAR (gpd/ft^2):	0.25	Septic Tank Size (gal):	1500	Pump Tank Size (gal):	1000
Trench Width (ft):	3	Trench Spacing (ft):	9	Absorption Area (ft^2):	1440	Total Trench Length (ft):	480
Maximum Trench Depth (in):	30	Depth of Media (in):	12	Distribution Device:	Pressure Manifold		

IV. Permit Conditions/Comments:

(Please See the Following Page for Permit Conditions.)

The undersigned, an authorized agent of the MECKLENBURG COUNTY HEALTH DEPARTMENT, certifies that the Department is issuing an IMPROVEMENT PERMIT for the above referenced property. This permit is being issued in accordance with the *Laws and Rules For Sewage Treatment, and Disposal Systems* and is subject to the following provisions:

- No work shall be conducted on the septic system until an INSTALLATION APPROVAL is granted by the Department.
- The septic system installer shall be a registered septic contractor with Mecklenburg County Health Department.
- The permitted system shall be installed in accordance with the included PLOT PLAN.
- This IMPROVEMENT PERMIT is transferable.

DENR Authorized Agent: Jeremy Michelone Owner/Legal Agent: Tommy C. Jacobs

Signature: Jeremy Michelone Signature: Tommy C. Jacobs

Print Name

Date Issued: 8/3/2011

Mecklenburg County Groundwater & Wastewater Services
700 N. Tryon St, Suite 211 Charlotte, NC 28202
Phone: (704) 336-5103 Fax: (704) 336-6894

NC DENR
Division of Environmental Health
On-Site Wastewater Section

IMPROVEMENT PERMIT for a RESIDENTIAL ON-SITE WASTEWATER TREATMENT & DISPOSAL SYSTEM

Permit #: **30005138** GWS File #: **8333B**

IV. Permit Conditions/Comments:

- This type of septic system requires an inspection once every 5 years by our office. The system owner is responsible for any fees, as determined by the Mecklenburg County Board of Commissioners, associated with this inspection.
- The septic system shall be installed in accordance with the plans submitted by the wastewater system design consultant.
- All components of the septic system must be located a minimum distance from the normal pool elevation or mean high water mark for the nearby body of water. See plot plan for minimum setback requirements.
- The septic system shall be located at least 25 feet from any foundation drain.

The undersigned, an authorized agent of the MECKLENBURG COUNTY HEALTH DEPARTMENT, certifies that the Department is issuing an IMPROVEMENT PERMIT for the above referenced property. This permit is being issued in accordance with the *Laws and Rules For Sewage Treatment and Disposal Systems* and is subject to the following provisions:

- No work shall be conducted on the septic system until an INSTALLATION APPROVAL is granted by the Department.
- The septic system installer shall be a registered septic contractor with Mecklenburg County Health Department.
- The permitted system shall be installed in accordance with the included PLOT PLAN.
- This IMPROVEMENT PERMIT is transferable.

DENR Authorized Agent: Jeremy Michelone

Signature: Jeremy Michelone

Date Issued: 8/3/2011

Owner/Legal Agent: Jeremy C Jacobs
Print Name

Signature: Jeremy C Jacobs

LOW PRESSURE MANIFOLD DISTRIBUTION TO 25% REDUCTION SEPTIC SYSTEM FOR SUBSURFACE WASTEWATER DISPOSAL

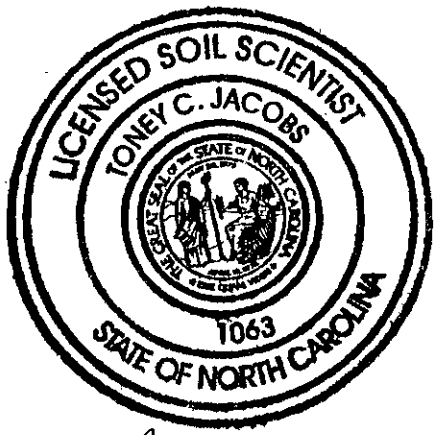
17829 Terryglass Lane
Charlotte, North Carolina 28278

MCHD FILE # 8333B

Prepared for:
Steve Orville
17829 Terryglass Lane
Charlotte, North Carolina 28278

Prepared by:
Jacobs On-Site Development, Inc.
168 Broadbill Drive
Mooresville, North Carolina 28117
office (704) 662-9845
cell (704) 582-9219
. toneycjacobs@gmail.com

July 21, 2011



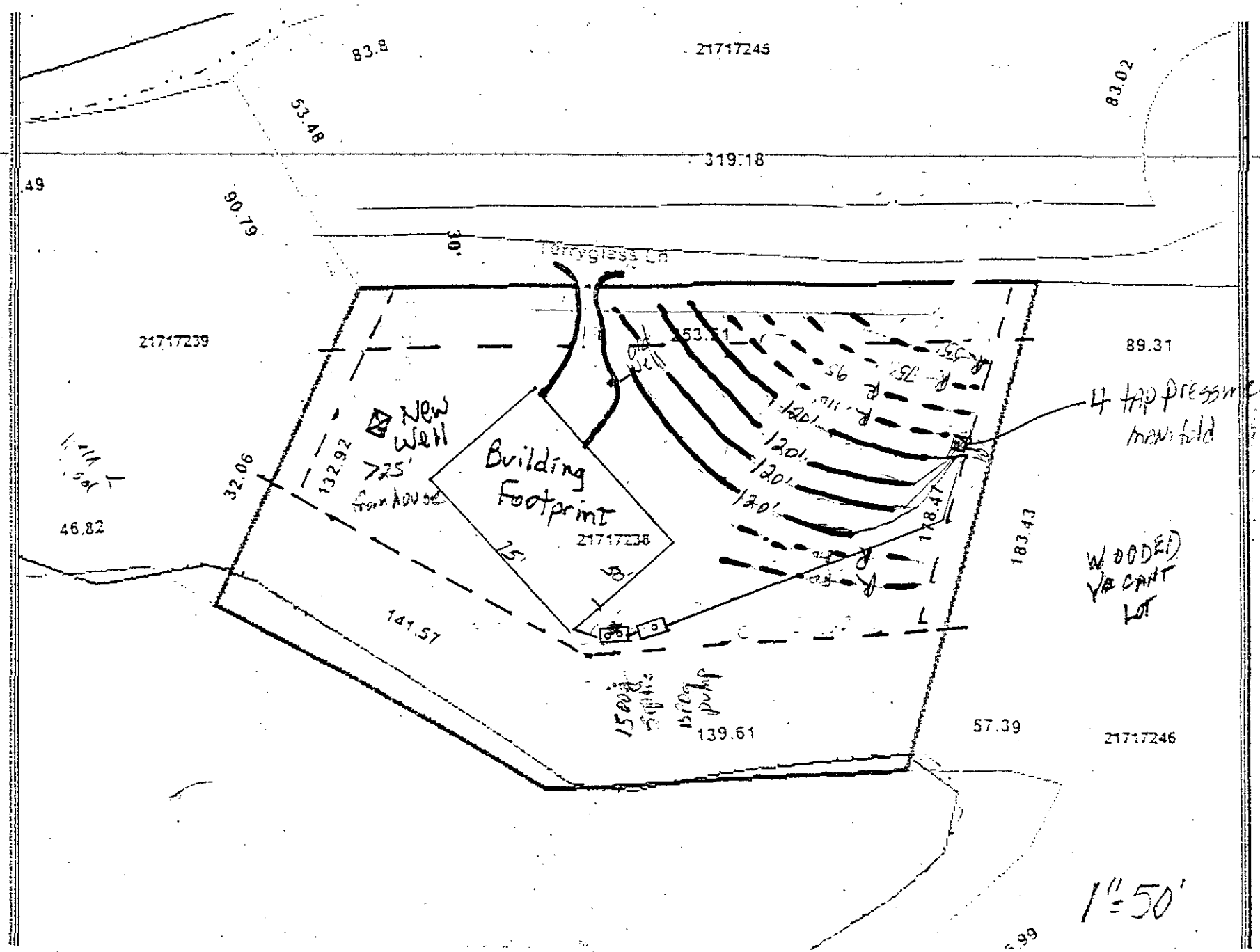
✓ Copy to: Jeremy Michelone, REHS
Mecklenburg County Environmental Health

Jeremy Mich. REHS
8/3/11

Toney C. Jacobs, LSS

Design Specifications
17829 Terryglass Lane

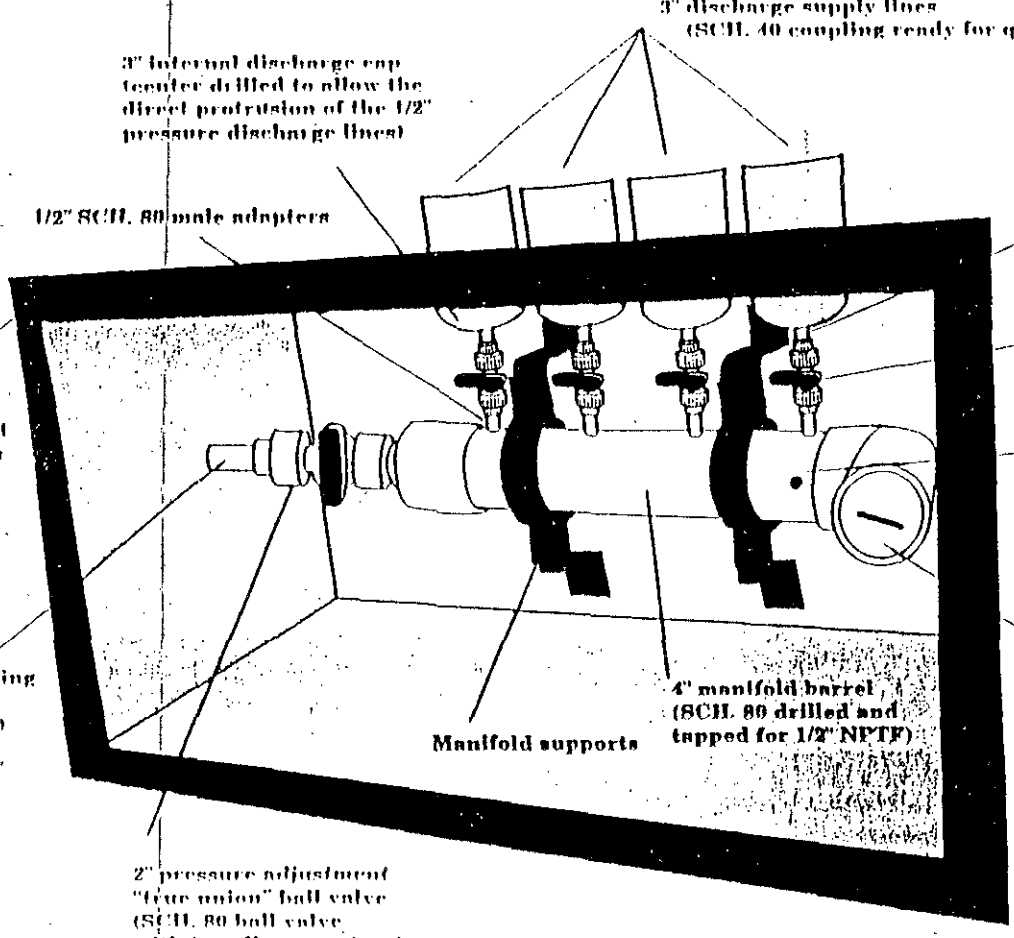
Number of Bedrooms	4
Basement or crawl	basement with plumbing
Design flow (gpd)	480
Septic tank	1500 gal.
Primary System LTAR (gpd/ft^2)	0.25
Primary system type	25% reduction
Pump tank	1500 gal.
Number of lines	4 @ 120'
Total linear feet	480
Trench width	3' min. or equivalent
Trench spacing	9' apart
Pump required	yes
Distribution device	pressure manifold, 4 tap @ ½" sch 40 PVC
Maintenance agreement required	no
Length and diameter of supply pipe	145' of 2" sch 40 PVC
Flow rate through the system	28.4 gpm
Elevation head	approx 30' – verify after tanks are set
Pressure head	2.0'
Friction heal	2.2'
20% contingency	6.8'
Total head	41'
Pump requirements	28.4 gpm @ 41' of head (to be verified by installer)
Maximum dosing volume	240 gal – 2.0 doses/day @ design flow
Volume of water pumped per dose	calculated to specific tank by measure or dealer engineering specifications (1 cubic ft. of water equals 7.48 gal.)
Pump run per dose	approx. 8.45 min
Check valve	yes
Siphon break hole	no
Repair System	25% reduction
Total linear feet	480
Repair loading rate LTAR (gpd/ft^2)	0.25


83.8
21717245
83.02
53.48
319.18
.49
90.79
30'
Tennyless Ln
21717239
89.31
New Well
725' from house
Building Footprint
21717238
4 trip pressure manifold
32.06
132.92
46.82
120'
120'
120'
178.47
183.43
WOODED VACANT LOT
141.57
139.61
57.39
21717246
1" = 50'

pressbox
Pressure Manifold

Be in the winner's circle!

- Compact and lightweight fiberglass unit - 22" x 24" x 46" Weight ____
- Built to commercial standards for long-term life and quality performance
- Uniquely designed Floating Barrel eliminates stress points leading to cracked fittings, leaks and pressure losses
- Adjustable 1/2" SCH. 80 pressure discharges
- Install 1-8 drainlines with total flow control *(Up to 16 drainlines may be installed using splitter tees)*
- No assembly required
- Custom units available upon special order



PressBox QUATRO UNIT

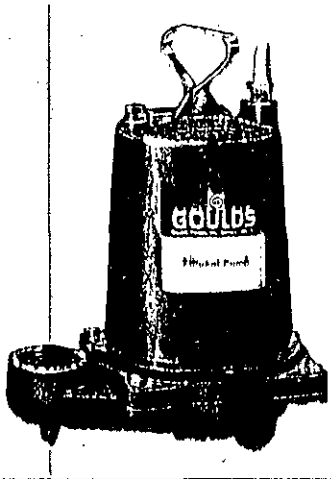
- 4 Taps with SCH. 80 fittings, valves and 1/2" pressure discharges
- 4 Expansion ports drilled, tapped and plugged *(expansion kits complete with fittings, valves and* discharge hook-ups sold separately)
- 4" Cleanout
- 4" SCH. 80 barrel
- 2" SCH. 80 pressure adjustment valve
- 3" Discharge hook-ups

PressBox QUATRO X2 UNIT

- QUATRO UNIT features plus an added 8 taps with fittings, valves and discharge hook-ups

TRI-COUNTY WASTEWATER

Be in the winner's circle!



Goulds

Submersible Effluent Pump

MODEL

3885

APPLICATIONS

Specifically designed for the following uses:

- Homes
- Farms
- Trailer courts
- Motels
- Schools
- Hospitals
- Industry
- Effluent systems

SPECIFICATIONS

Pump

- Solids handling capabilities: ¾" maximum.
- Discharge size: 2" NPT.
- Capacities: up to 128 GPM.
- Total heads: up to 123 feet TDH.
- Mechanical seal: silicon carbide-rotary seal/silicon carbide-stationary seat, 300 series stainless steel metal parts, BUNA-N elastomers.
- Temperature: 104°F (40°C) continuous 140°F (60°C) intermittent.
- Fasteners: 300 series stainless steel.
- Capable of running dry without damage to components.

Motor

Single phase:

- ⅓ HP, 115 V, 200 V, 230 V, 60 Hz, 1750 RPM; ½ HP, 115 V, 60 Hz, 3500 RPM; ½ HP – 1½ HP, 230 V, 60 Hz, 3500 RPM.
- Built-in overload with automatic reset.
- Class B insulation.

Three phase:

- ½ HP – 1½ HP 200/230/460 V, 60 Hz, 3500 RPM.
- Class B insulation.
- Overload protection must be provided in starter unit.
- Shaft: threaded, 400 series stainless steel.
- Bearings: ball bearings upper and lower.
- Power cord: 20 foot standard length (optional lengths available).

  Single phase:

  - ⅓ and ½ HP – 16/3 SJTO with 115 V or 230 V three prong plug.
  - ¾-1½ HP – 14/3 STO with bare leads.

  Three phase:

  - ½-1½ HP – 14/4 STO with bare leads. On CSA listed models – 20 foot length SJTW and STW are standard.

FEATURES

■ **Impeller:** Cast iron, semi-open, non-clog with pump-out vanes for mechanical seal protection. Balanced for smooth operation. Silicon bronze impeller available as an option.

■ **Casing:** Cast iron volute type for maximum efficiency. 2" NPT discharge adaptable for slide rail systems.

■ **Mechanical Seal: SILICON CARBIDE VS. SILICON CARBIDE** sealing faces. Stainless steel metal parts, BUNA-N elastomers.

■ **Shaft:** Corrosion-resistant stainless steel. Threaded design. Lockout on three phase models to guard against component damage on accidental reverse rotation.

■ **Motor:** Fully submerged in high-grade turbine oil for lubrication and efficient heat transfer.

■ **Designed for Continuous Operation:** Pump ratings are within the motor manufacturer's recommended working limits, can be operated continuously without damage.

■ **Bearings:** Upper and lower heavy duty ball bearing construction.

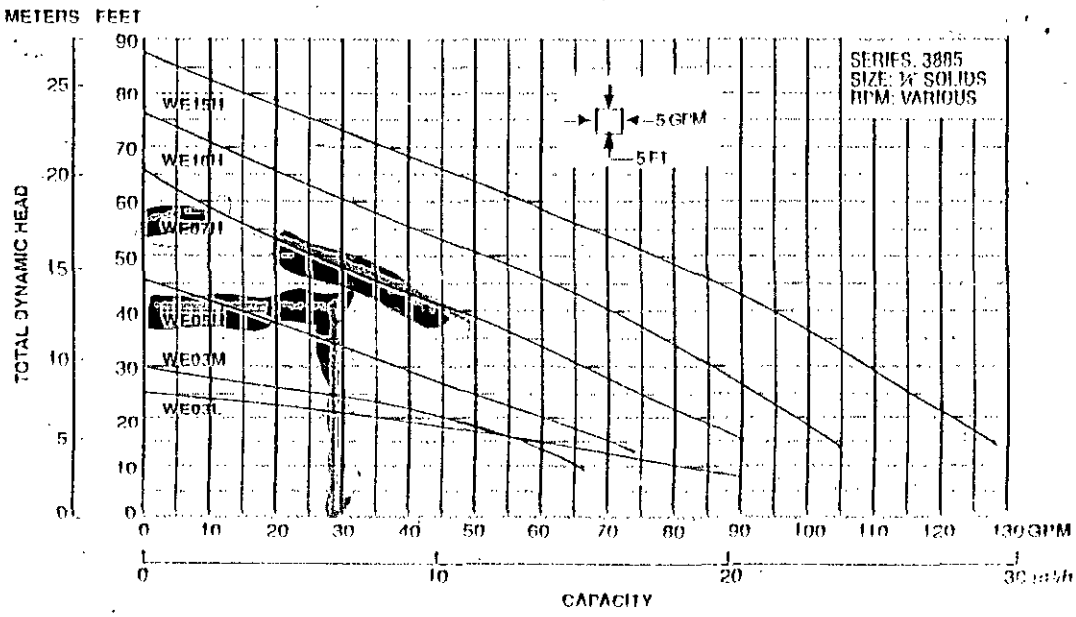
■ **Power Cable:** Severe duty rated, oil and water resistant. Epoxy seal on motor end provides secondary moisture barrier in case of outer jacket damage and to prevent oil wicking.

■ **O-ring:** Assures positive sealing against contaminants and oil leakage.

AGENCY LISTINGS

Canadian Standards Association

Underwriters Laboratories



© 1995 Goulds Pumps

Effective May, 1995
D1995

Project #:
Property ID #:
County:

SOIL/SITE EVALUATION

FILE # 8333B

Sheet:

Date Evaluated: 7/12/11

Owner or Client: Steve Orville
Proposed Facility: SFR Design Flow: 480
Location of Site: 17534 Terroughbred Ct, NV
Soil Described By: TCS - 13-5 JM Others Present:
Antecedent Moisture: Wet Weather: Wet

Property Size: 2.4

Site LTAR: Int. .25 Rep. .25
Site Classification: PS

Water Supply: [ ] Public [ ] Community [X] On-Site Well [ ] Spring [ ] Other
Evaluation Method: [X] Auger Boring 1-2 [X] Pit 3-5 [ ] Cut
Type of Wastewater: [X] Sewage [ ] Industrial Process [ ] Mixed

PROFILE #	Landscape Position/ Slope%	Horizon Depth (IN.)	SOIL MORPHOLOGY: Structure/ Texture	SOIL MORPHOLOGY: Consistence Mineralogy	PROFILE FACTORS: Inclusions	PROFILE FACTORS: Matrix Color	PROFILE FACTORS: Mottles	PROFILE FACTORS: Profile Notes (Restr Hortz, Soil Depth, Coarse Frag, etc...)	Profile Class & LTAR
1	5-10	0-11	gr sl	fri 1:1		tan			.25
		11-41	CAB scl, sc	firm 1:1		yel/org			
		41-48	m-2g s/scl	fri 1:1		org/yel			
2	12%	1-13	gr sl	fri 1:1		tan			.25
		13-48	SAB cl	firm 1:1		yel/org			
3	10%	0-8	m-2g sl	fri 1:1		gray			.25
		8-28	moderate cl	fri 1:1		yel/org			
		28-48	l. scl			mottled org.		few rock/gravel	1 g.b.
4	11%	0-12	gr sl	fri 1:1		br		Clay matrix firm	0.25
		12-24	MOSBK cl	fri		yel/org			
		24-48	m-2g sl	firm		mottled org.			
5	6-10	0-9	gr sl	fri		br		Gravelly	0.25-0.3
		9-26	moder cl	fri		yel/org			
		26-48	m-2g sl	firm		mottled org.			
6									

COMMENTS:

(5) (3) (2) (1) (4)

Jeremy McCREIS

Department of Environment, Health, and Natural Resources
Division of Environmental Health
On-site Wastewater Section

Page 1
Property ID: 21717238
Lot #: 51
File #: 8333B
AppID: 5138

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner: Steve Orville
Applicant: Toney C. Jacobs
Address: 17829 Terryglass lane Charlotte, NC 28278
Date Evaluated: 7/21/11
Proposed Facility: Residence
Design Flow (.1949) 480 GPD
Property Size:
Location of Site: 17829 Terryglass lane Charlotte, NC 28278
Property Recorded:
Water Supply: [ ] Public [x] Individual [x] Well [ ] Spring [ ] Other
Evaluation Method: [ ] Auger Boring [x] Pit [ ] Cut
Type of Wastewater: [x] Sewage [ ] Industrial Process [ ] Mixed

PROFILE #	1940 Landscape Position/ Slope%	Horizon Depth (IN.)	SOIL MORPHOLOGY 1941 Structure/ Texture	SOIL MORPHOLOGY 1941 Consistence Mineralogy	b PROFILE FACTORS 1942 Soil Wetness/ Color	1943 Soil Depth (IN.)	1956 Sapro Class	1944 Restr. Horiz	Profile Class & LTAR
1	LS	0-8	GR/SL	FR/SS/SP/SEXP	>48" TO SOIL WETNESS	28	PS	NA	IV
	10%	8-28	SBK/CL	FI/S/P/SEXP					0.25 G/D/FT2
		28-48	M/SL	FR/SS/SP/SEXP					
2	LS	0-12	GR/SL	FR/SS/SP/SEXP	>48" TO SOIL WETNESS	24	PS	NA	IV
	10%	12-24	SBK/CL	FI/S/P/SEXP					0.25 G/D/FT2
		24-48	M/SL	FR/SS/SP/SEXP					

Description	Initial System	Repair System
Available Space (.1945)	PS	PS
System Type(s)	III b	III b
Site LTAR	0.25	0.25

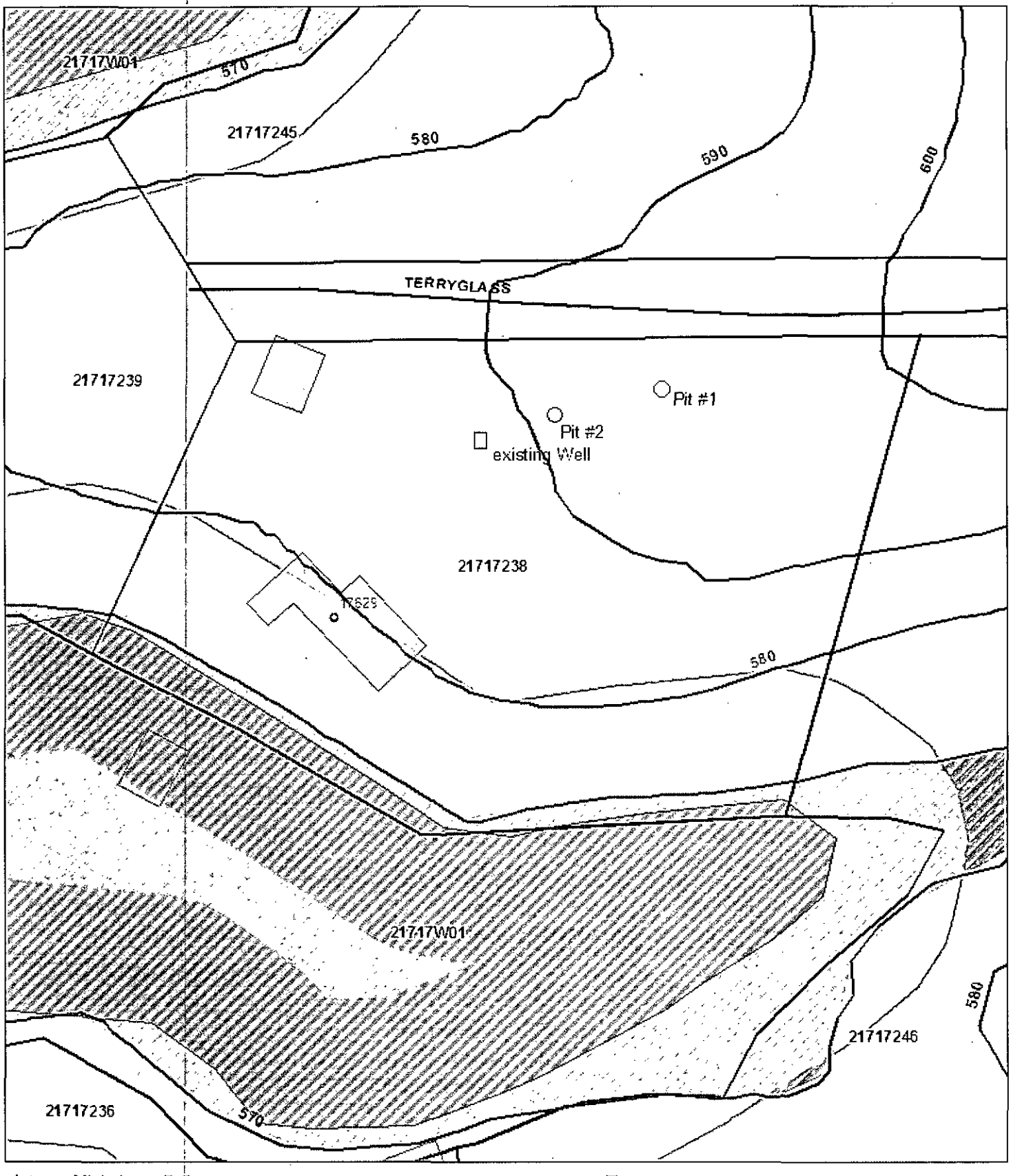
Other Factors (.1946):
Soil Evaluation By: Jeremy Michelone, R.S., Toney Jacobs LSS
Others Present: Bill Hodges
Site Classification (.1948): PS
Site Evaluation By: Jeremy Michelone, R.S., Toney Jacobs LSS
Others Present: Bill Hodges

COMMENTS:

Landscape Position	Group	Texture	.1955 LTAR	Structure
R-Ridge	I	S-Sand	1.2 - 0.8	SG-Single Grain
SS-Shoulder Slope		LS-Loamy Sand		M-Massive
LS-Linear Slope				CR-Crumb
FS-Foot Slope	II	SL-Sandy Loam	0.8 - 0.6	GR-Granular
NS-Nose Slope		L-Loam		SBK-Subangular Blocky
HS-Head Slope				ABK-Angular Blocky
CC-Concave Slope	III	SI-Silt	0.6 - 0.3	PL-Platy
CV-Convex Slope		SICL-Silty Clay Loam		PR-Prismatic
T-Terrace		CL-Clay Loam		
FP-Flood Plain		SCL-Sandy Clay Loam		
	IV	SC-Sandy Clay	0.4 - 0.1	
		SIC-Silty Clay		
		C-Clay		

Consistence Moist	Consistence Wet	Mineralogy
VFR-Very Friable	NS-Non-Sticky	SEXP-Slightly Expansive
FR-Friable	SS-Slightly Sticky	EXP-Expansive
FI-Firm	S-Sticky	
VFI-Very Firm	VS-Very Sticky	
EFI-Extremely Firm	NP-Non-Plastic	
	SP-Slightly Plastic	
	P-Plastic	
	VP-Very Plastic	

SOIL EVALUATION
17829 TERRYGLASS LANE
FILE # 8333B



Jeremy Michelone, R.S.
July 21, 2011

0 25 50 100 Feet

8333B

MECKLENBURG COUNTY
HEALTH DEPARTMENT

APPLICATION FOR A RESIDENTIAL SITE IMPROVEMENT PERMIT/ CONSTRUCTION AUTHORIZATION FOR AN ON-SITE WASTEWATER SYSTEM, NEW WELL INSTALLATION, OR REPAIR OF EXISTING WELL

1. SEPTIC / TYPE APPLICATION: ○ N/A ◉ NEW SYSTEM ○ ALTERATION ○ REPAIR ○ MODIFIED PLOT PLAN

2. WELL / TYPE APPLICATION: ○ N/A ○ NEW WELL ○ MAJOR REPAIR ○ ABANDONMENT

3. JOB LOCATION INFORMATION:
TAX PARCEL NUMBER: 217-17-238
STREET ADDRESS: 17829 Terrydale Ln
CITY: Charlotte
STATE: NC ZIP: 28278
SUBDIVISION NAME: NA CR1 Section 43
LOT #: 57 LOT SIZE (acres): ≈ 0.3
TOWNSHIP:
◉ MECKLENBURG ○ CORNELIUS ○ HUNTERSVILLE
○ DAVIDSON ○ CHARLOTTE ○ PINEVILLE
○ MATTHEWS ○ MINT HILL

4. BUILDING INFORMATION:
BUILDING TYPE:
○ SINGLE MOBILE HOME ○ MODULAR HOME
○ DOUBLE WIDE ○ MULTIPLE FAMILY
◉ HOUSE ○ OTHER
HEATED SQUARE FOOTAGE: ≈ 7500
NUMBER OF BEDROOMS: 4
NUMBER OF OCCUPANTS: 2
FOUNDATION TYPE:
○ CONCRETE SLAB ◉ BASEMENT WITH PLUMBING
○ CRAWL SPACE ○ BASEMENT WITH NO PLUMBING

5. IF PLANNING TO EXPAND OR ALTER THE EXISTING SEPTIC SYSTEM PLEASE COMPLETE THE FOLLOWING SECTION: ☐ N/A

NUMBER OF BEDROOMS TO BE ADDED: _____ NUMBER OF ADDITIONAL OCCUPANTS IN THE RESIDENCE: _____

6. WATER SUPPLY: ○ MUNICIPAL ○ PRIVATE WELL ○ PUBLIC WELL ○ SHARED WELL ○ OTHER _____

7. PROPOSED USE OF WELL: ○ N/A ○ IRRIGATION ○ POTABLE (DRINKING WATER) ○ OTHER _____

8. PLEASE INDICATE AND RANK DESIRED SEPTIC SYSTEM TYPE(S) IN ORDER OF PREFERENCE *(1-MOST DESIRED 5-LEAST DESIRED)*:
☐ N/A ☐ ANY TYPE ☐ CONVENTIONAL ☑ ACCEPTED ☐ INNOVATIVE ☐ ALTERNATIVE ☐ OTHER _____

8A. RANK: ____ ____ ____ ____ ____

9. DO ANY OF THE FOLLOWING APPLY TO THE PROPERTY IN QUESTION? IF "YES" PLEASE ATTACH SUPPORTING DOCUMENTATION.

BURIED CABLES, LANDFILLS, STUMPHOLES	○ YES ◉ NO	GRADING/SOIL REMOVAL PERFORMED	○ YES ◉ NO
EXISTING WASTEWATER (SEPTIC) SYSTEMS	◉ YES ○ NO	JURISDICTIONAL WETLANDS	○ YES ◉ NO
WELLS, SPRINGS, OR WATER LINES	◉ YES ○ NO	APPROVAL REQUIRED BY ANY OTHER PUBLIC AGENCY	○ YES ◉ NO
EASEMENTS OR RIGHT-OF-WAYS	○ YES ◉ NO	WASTEWATER OTHER THAN DOMESTIC SEWAGE	○ YES ◉ NO
CHEMICAL/PETROLEUM STORAGE TANKS	○ YES ◉ NO	KNOWN UNDERGROUND CONTAMINATION	○ YES ◉ NO
WASTE STORAGE	○ YES ◉ NO	GROUNDWATER USE RESTRICTIONS/VARIANCES	○ YES ◉ NO

10. WHAT DATE WAS THE PROPERTY ORIGINALLY DEEDED AND RECORDED? 3/1/76 ☐ UNKNOWN

11. WHAT IS THE ANTICIPATED CLOSING DATE FOR THIS PROPERTY? _____ ☑ N/A

12. PROPERTY OWNER:
NAME: Steve Orville
ADDRESS: 17829 Terrydale Ln
CITY: Charlotte
STATE: NC ZIP: 28278
WORK PHONE: _____
MOBILE PHONE: 704-975-8933
FAX: _____
E-MAIL: steveorville@gmail.com

13. OWNER'S LEGAL REPRESENTATIVE, IF APPLICABLE:
NAME: Tonya L Jacobs
ADDRESS: 116 Broadhill Dr
CITY: Mooresville
STATE: NC ZIP: 28117
WORK PHONE: 704 662 9845
MOBILE PHONE: 704 582-9219
FAX: 704 662 9845
E-MAIL: TonyaCJacobs@gmail.com

MECKLENBURG COUNTY – GROUNDWATER & WASTEWATER SERVICES
700 N. TRYON ST. SUITE 211 CHARLOTTE, NC 28202, OFFICE: 704-336-5103, FAX: 704-336-6894

Revised on: 12/15/10

14. SEPTIC SYSTEM PERMIT APPLICATION:

If the information in this application is falsified, changed, or the site is altered, then the Improvement Permit and Authorization to Construct shall become invalid. I have read this application and certify that the information provided herein is true, complete and correct. Authorized county and state officials are granted right of entry to conduct necessary inspections to determine compliance with applicable laws and rules. I understand that I am solely responsible for the proper identification and labeling of all property lines and corners and making the site accessible so that a complete site evaluation can be performed. The permit is valid for either sixty (60) months or is non-expiring depending upon the documentation submitted: complete site plan = 60 months, complete plat = non-expiring. TCJ (initial here for septic system applications)

15. WELL PERMIT APPLICATION:

If the information in this application is falsified, changed, or the site is altered, then the Well Permit shall become invalid. I have read this application and certify that the information provided herein is true, complete and correct. Authorized county and state officials are granted right of entry to conduct necessary inspections to determine compliance with applicable laws and rules. I understand that I am solely responsible for the proper identification and labeling of all property lines and corners and making the site accessible so that a complete site evaluation can be performed. The permit is valid for a period of twelve (12) months from the date of issuance. TCJ (initial here for well applications)

16. APPLICATION SIGNATURE SECTION:

ONLY COMPLETE APPLICATIONS WILL BE PROCESSED. A proper signature is required in order to process your application. Please review the application carefully and sign in the space provided below. A PROPOSED PLOT PLAN is required to be submitted with each application.

Timothy C. Jacobs, LSS — Property Owner's or Owner's Legal Representative Signature

7/15/11 — Date

OFFICE USE ONLY

○ SURVEY PLAT TO SCALE SUBMITTED ○ SCALED SITE PLAN SUBMITTED ○ UN-SCALED SITE PLAN SUBMITTED

SEPTIC APPLICATION FEE RECEIVED: $ 250 DATE FEE RECEIVED: 7/14/11

WELL APPLICATION FEE RECEIVED: $ _____ DATE FEE RECEIVED: _____

APPLICATION PROCESSED BY: lws

GWS FILE NUMBER ASSIGNED: 8333 B

APPLICATION ID NUMBER ASSIGNED: _____

COMMENTS:

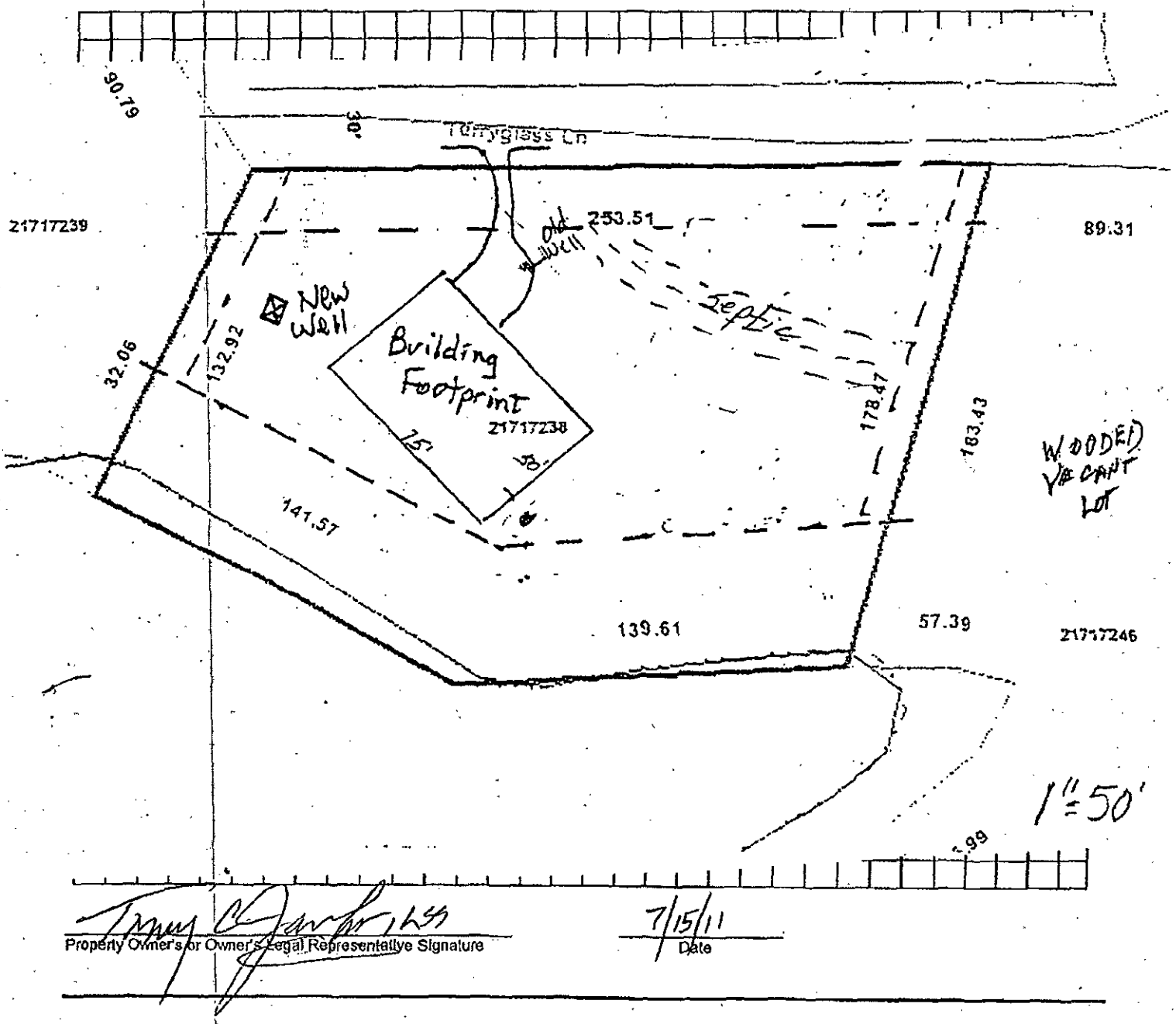
File #: _____

PROPOSED PLOT PLAN

A drawing showing the locations of the following items is required: existing and proposed property lines with dimensions, easements or right-of-ways, proposed building pad(s) or existing building footprint(s), all appurtenances (garage, driveway, deck, pool, etc.), location of existing or proposed well(s), location of existing or proposed sewer lines and sewage disposal systems, surface water bodies, and any aboveground or underground storage tanks. Provide names for all roads that adjoin the property.

Street Address: 17829 Terryglass Tax Parcel #: 217-17-238

Subdivision Name: CRJ 43 Lot #: 50



Property Owner's or Owner's Legal Representative Signature

7/15/11
Date

MECKLENBURG COUNTY – GROUNDWATER & WASTEWATER SERVICES
700 N. TRYON ST. SUITE 211 CHARLOTTE, NC 28202, OFFICE: 704-336-5103, FAX: 704-336-6894

Revised on: 12/15/10