LAYOUT	
INSP 1 9/22/3	26// INSP 3 ·
INSP 1 _ 9 / 22/ INSP 2	INSP 5
	Sept1 P 535950
SSUE DATE:	<u>PERMIT</u> PERMIT
APPROVAL DATE:	SHARED SEPTIC SYSTEM A
	<u>4/2/2012</u> Tax ID # 05-449006 HOUSE SEWER LINE CONNECTION
Trinity	HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH Grafity Homes IS PERMITTED TO INSTALL & ALTER []
ADDRESS:	PHONE NUMBER:
SUBDIVISION	Walnut Grove LOT NUMBER: 39
ADDRESS:	12260 Running Fence Lane PROPERTY OWNER: Trinity Quality Homes Inc.
NUMBER OF B	EDROOMS: <u>5</u>
HOUSE SER	AVED BY PUBLIC WATER? NO
LOCATION:	Install 4" house sewer line connection per the approved site plan.
NOTES:	This permit is limited to the installation of the individual house sewer line connection and installation of the grinder pump, if applicable. The Howard County Bureau of Utilities must be contacted for scheduling of inspection of these items as well, at 410-313-4900.
PLANS APPRC	DVED: Heidi Scott DATE: 2/1/11

PERMIT VOID AFTER 2 YEARS

1. CONTRACTOR IS RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION INSPECTION FOR ALL INSTALLATIONS.

2. ALL PARTS OF SEPTIC SYSTEM SHALL BE 100 FEET FROM ANY WATER WELL UNLESS SPECIFICALLY AUTHORIZED.

3. MANHOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS UNLESS SPECIFICALLY AUTHORIZED.

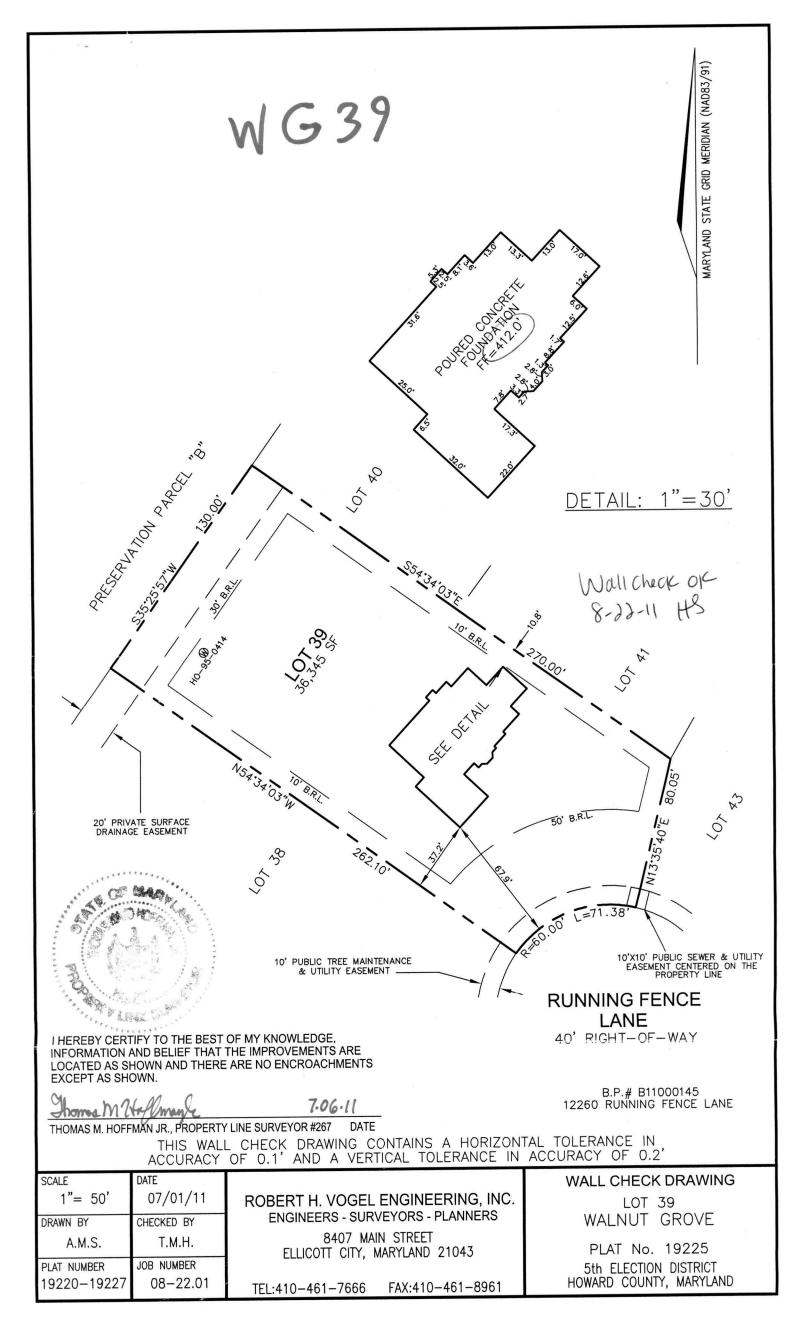
4. CONTRACTOR RESPONSIBLE FOR COMPLIANCE WITH APPLICABLE REGULATIONS, GUIDELINES AND THE TERMS OF THIS PERMIT.

5. NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM.

6. PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT.

CALL 410-313-1771 FOR INSPECTION HOUSE CONNECTION

NOT TO SCALE	TRENCH/DRAINFIELD DATA WIDTH INLET BOTT
\cap	BOIL
Those'	NUMBER OF TRENCHES
17.5	TOTAL LENGTH
6	TOTAL LENGTH
	ABSORPTION AREA
	DISTRIBUTION BOX LEVEL
	DISTRIBUTION BOX BAFFLE
	DISTRIBUTION BOX PORT
	SEPTIC TANK DATA SEPTIC TANK 1 LEVEL
Ø \	
	MANUFACTURER
	CAPACITY GA
100'	SEAM LOC TANK LID DEPTH
	BAFFLES
3.5	BAFFLE FILTER
	MANHOLE LOC
(ling! that)	6" PORT LOC
1/23	WATERTIGHT TEST
7.5'	SLOTTED
	DATE ON LID
	PUMP/SEPTIC TANK LEVEL
H. I.	MANUFACTURER
125	CAPACITYGAL
	SEAM LOC
K +156'	TANK LID DEPTH
· Kur I	BAFFLES
	BAFFLE FILTER
~132'	MANHOLE LOC
isa l	6" PORT LOC
	WATERTIGHT TEST
ROAD NAME	SLOTTED
	DATE ON LID
PRE-CONSTRUCTION: H0-95-0414	
NOTALLATION Office to A N	
NSTALLATION: 9/22/2011 Connection model	rom house to
grinder pump, need confirmation	from setilities
that pump in spec of the days	DO
my properly,	VERS)
Halania la	CORRECT OF ALL AND A
12/2 x mar pump operation appro	ved by retilition PB)
	Jan Martine
NAL INSPECTOR B. Baper DATE OF APPL	



Martin, Sharhonda

From:Tuder, MattSent:Monday, April 02, 2012 7:55 AMSent:Scott, Heidi; Harris, LeslieTo:Scott, Heidi; Harris, LeslieTo:Pickett, Tom; Hart, Amy; Alcorn, John; Rocco, Anthony; Baker, Brian; Wolf, Kevin; Martin,Cc:Sharhonda; Williams, Jeffrey; Tuder, Matt; Tim KeaneSubject:U&O Release 12260 Running Fence Lane

On the afternoon of March 29th, Tom Pickett observed the start-up of a Sewage Grinder Pump at the Walnut Grove Shared Septic System:

Walnut Grove, Contract 50-4330-D NV Homes, Lot #39 12260 Running Fence Lane Clarksville, MD 21029

The Sewage Grinder Pump test was successful ; the Bureau of Utilities releases its hold on this property for U&O.

This is the 51th lot on the shared septic system at this location.

Matt 410-313-4934 office 410-978-1320 mobile