

Bureau of Environmental Health

7178 Gateway Drive Columbia, MD 21046

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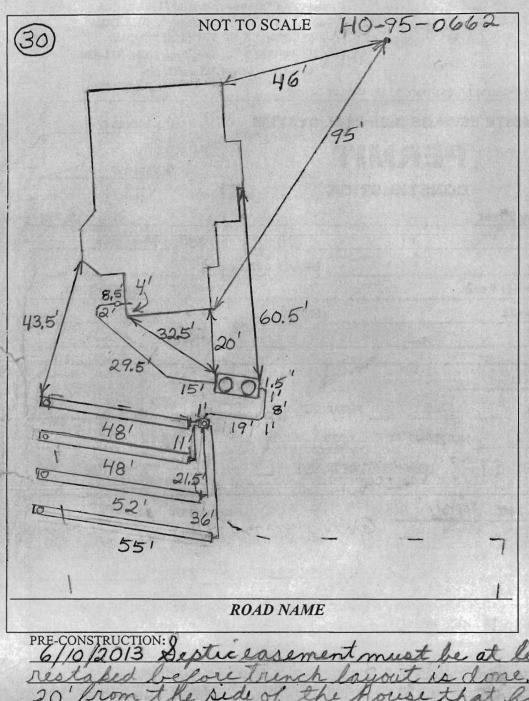
website: www.hchealth.org

Maura J. Rossman, M.D., Health Officer

	ONOTE OF MACE PROPOSAL OVOTEN
RECEIPT	DATE: 12/17/12 ONSITE SEWAGE DISPOSAL SYSTEM P 544449-D
APPROVAL I	TION PERMIT CONSTRUCTION A 516057
DRODERTY A	DDRESS: 15323 Sweetbay Street
	N: Belle Haven Estates LOT: 8 TAX ID: 04-373715
	R: K Hovnanian Homes EMAIL: Khov.com
	R ADDRESS: 1802 Brightseat Road PHONE: 301-683-6268
	WNER: K Hovnanian Homes EMAIL:
	PHONE:
SEPTIC TANK	SIZE (GALLONS): 2000
PUMP CHAM	IBER CAPACITY (GALLONS): PUMP SIZE:
NUMBER OF	BEDROOMS: 5 HOUSE SQ. FT. 7,027 APPLICATION RATE: 0.8
DISTRIBUTIO	N SYSTEM: GRAVITY FED LOW PRESSURE DOSED
•	LINEAR FEET REQUIRED: 1921 INLET DEPTH: 5, 5
TRENCHES:	TRENCH WIDTH: 3 MAXIMUM BOTTOM DEPTH: 8 7
	BETWEEN TRENCHES: 11 EFFECTIVE AREA BEGINNING DEPTH: 4
LOCATION:	PER APPROVED SITE PLAN. SEWAGE DISPOSAL AREA AND BAT UNIT LOCATION MUST BE STAKED BY LICENSED SURVEYOR PRIOR TO PRE-CONSTRUCTION INSPECTION.
NOTES:	Set septic tank per plan. Set distribution box at near corner of septic reserve. Install 1 40' and 2 x 45' trenches on contour. 45, 45, 50+52' Trenches
ISSUED BY:	Robert Bricker ISSUE DATE: 42613 EXPIRATION DATE: 12/17/13
NOTE: CONT NOTE: STON NOTE: WATE NOTE: ALL P	TRACTOR MUST SCHEDULE APRE-CONSTRUCTION INSPECTION PRIOR TO BEGINNING ANY INSTALLATION TRACTOR MUST SCHEDULE AN INSPECTION AND GAIN APPROVAL OF ALL COMPONENTS PRIOR TO COVERING E MUST BE APPROVED BY HEALTH DEPARTMENT AND GRAVEL TICKET MUST BE AVAILABLE FOR REVIEW. ERTIGHT SEPTIC TANKS REQUIRED ARTS OF SEPTIC SYSTEM SHALL BE AT LEAST 100 FEET DOWNGRADIENT FROM ANY WATER WELL HOLE RISERS REQUIRED ON ALL SEPTIC TANKS AND PUMP CHAMBERS LECTRICAL PERMIT IS REQUIRED FOR INSTALLATION OF ANY ELECTRICAL COMPONENTS OF THE SYSTEM

SUCCESSFUL OPERATION OF ANY SYSTEM. PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT.

CALL 410-313-1771 TO SCHEDULE INSPECTIONS.



TRENCH	DRAINFIEL	D DATA
WIDTH	INLET	воттом
3'	5	7'
	TREMOVER	11
NUMBER OF		, 7—
TOTAL LENG		
	N AREA 09-	
DISTRIBUTIO	N BOX LEVE	Levelers
DISTRIBUTIO	N BOX BAFFI	EYes
DISTRIBUTIO	N BOX PORT	Yes

SEPTIC TANK DATA SEPTIC TANK I LEVEL YES
MANUFACTURER Mayer
CAPACITY 2000 GAL
SEAM LOC TOP
TANK LID DEPTH 3-4.5
BAFFLES Yes
BAFFLE FILTER No
MANHOLE LOC Front + Rea
6" PORT LOC None
WATERTIGHT TEST No
SLOTTED Y e.5
DATE ON LID Dry
RUMP/SEPTIC TANK LEVEL NA
MANUFACTURER
CARACITYGAL
SEAM LOC
TANK LID DEPTH
BAFFLES
BAFFLE FILTER
MANHOLE LÓC
6" PORT LOC
WATERTIGHT TEST
SLOTTED
DATE ON LID

restated before trunch layout is done. Set the took
20' from the side of the House that faces the easement
7/2/3 Most septe was stake present. Confour shot. Tistall of trucks
across short area. (45' 45', 50' 55'). Dood to be set & for right
NSTALLATION:
7/5/2013 Mornork done, No one, on site. BB)
7/9/2013 Mornork done, No one, on site. BB)
7/9/2013 Mornork done, No one, on site. BB)
7/9/2013 Donk set. Finished to make trench inlet deepen
To have aliquate fall o. K. to go 5'-7' BB
7/9/2013 Donk set. Finished agout. Fant too deep. BB)
7/11/2013 Trenches finished. Need to plumb components.
Contractor/builder paid that the grade around the tank
will be lowered by one foot. BB 7/15/2013 Deptem finished.
FINAL INSPECTOR B. Baker DATE OF APPROVAL 7/15/2013

O, X. to brackfill. Manholi risers are 3.5' tall, BB)

