fax: 892 1744 Revision to # 16-2294

Department of Health & Human Services

SUBSURFA	ICE WAS	STEWATER DISPOSA	LSY	SIEM APPL	ICATION .	Division of Environmental Health, 11 5HS (207) 287-5872 FAX (207) 287-4172			
	PROPERTY	/ LOCATION		>> CAUTION: LPI APPROVAL REQUIRED <<					
City, Town or Plantation	Windham								
Street or Road	Swett Rd		Town	n/City		Permit #			
Subdivision, Lot #		***************************************	Date	Date Permit Issued/_/_ Fee; \$		Double Fee Charged			
	OWNER/APPLIC	CANTINFORMATION	囯	***************************************		LPI #			
Name (last, first, Mi)	MGM Bu	ilders, Inc. Owner		Plumbing Inspector Signature		☐ Owner ☐ Town ☐ State			
Mailing Address			- The	The Subsurface Wastewater Disposal System shall not be installed until a Permit is issued by the Local Plumbing Inspector. The Permit shall					
of Owner / Applicant	c/o Taylor 8 Turning	Manning - MGM Builders Leaf Dr.	aut	authorize the owner or installer to install the disposal system in accordance					
		ME. 04062	wit	with this application and the Maine Subsurface Wastewater Disposal Rules.					
Daytime Tel. #	393			ax Map # Lo					
	Owner St	tatement		Caution: Inspection Required					
best of my knowled	doe and understa	formation submitted is correct to the and that any falsification is reason for		I have inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal					
The Department and	dige Local Flumb	ing Inspector to deny a Permit.		Rules Application.					
Musme	Mon	NING 1/17/17		(1et) Date Approved					
THE PROPERTY OF THE PROPERTY O	sture of Owner or		15 15155	Local Plumbing Inspector Signature (2nd) Date Approved TINFORMATION					
TYPE OF APPLI		THIS APPLICATION F	REQUIRE	KMAHON SERVE		TEM COMPONENTS			
50 4 Cint Time	Outro								
<ul><li>1. First Time</li><li>2. Replacement</li></ul>			■ 1. No Rule Variance		1. Complete Non-Engineered System				
Type Replaced _		a. Local Plumbing	2. First Time System Variance a. Local Plumbing Inspects		☐ 2. Primitive	System (graywater & Alt. toilet)  a Toilet, specify			
Year Installed			b. State & Local Plumbing Insp		4. Non-Engi	neered Treatment Tank (only)			
☐ 3. Expanded ☐ a. < 25% Ex		The second secon	3. Replacement System Variance a. Local Plumbing Inspector		5. Holding T	ank Gallons			
□b. =/> 25% E	Expansion		☐ b. State & Local Plumbing In			neered Disposal Field (only)			
4. Experiment		4. Minimum Lot Size V		□ 8 Complete E		d Laundry System Engineered System (2000 gpd or more)			
5. Seasonal (		5. Seasonal Conversion DISPOSAL SYSTEM TO			9. Engineere	ed Treatment Tank (only)			
SIZE OF PROPERTY  DISPOSAL SYSTEM TO S  1. Single Family Dwelling U  1. Single Family Dwelling U					10. Engineer	ed Disposal Field (only)			
2.5+/-	 ② acres	2. Multiple Family Dwelli	2. Multiple Family Dwelling, No. o		of Units 11. Pre-treatment, specify;				
\$HORELAND			3. Other: in-law apart SPECIFY		***************************************	OF WATER SUPPLY			
\$HORELAND ZONING ☐ Yes   No		SPEC	SPECIFY		1. Drillad Wel	I 2. ☐ Dug Well 3. ☐ Private			
****		Current Use:   Seasonal   Yea	-	- I I - I - I - I - I - I - I - I - I -					
TREATMENT	TANK	DISPOSAL FIELD TYPE & SIZ		M LAYOUT SHOWN GARBAGE DISF		DESIGN FLOW			
DX 1. Concrete						Was an age			
<ul><li>a. Régular</li><li>b. Low Profi</li></ul>	la l	☐ 1. Stone Bad ☐ 2. Stone T 3. Proprietary Device							
☐ 2 Plastic		a. cluster array X c. line.	ar	a. Multi-compartment Tank		BASED ON:  1.Table 4A (dwelling unit(s))			
3. Other 000		Ø b. regular load ☐ d. H-20 ☐ 4. Other:	0 load	c. Increase in Tank Capacity d. Filter on Tank Outlet		2.Table 4C (other facilities)			
CAPACITY 1000 in-law		4700				SHOW CALCULATIONS 4 bed dwelling: 360 gpd in-law apartment: 180 gpd			
SI		SIZE 1782 Misq. ft. [	lin. ft.						
SOIL DATA & DESIGN	- 1	DISPOSAL AREA SIZING	DISPOSAL AREA SIZING		TOR PUMP	×			
		1. Medium - 2.6 sq. ft./gpd				3. Section 4G (mater readings)			
		3. Large - 4.1 sq. ft./gpd			ired	ATTACH WATER-METER DATA LATITUDE AND LONGITUDE			
of Observation Hole Depth _23"		4. Extra-Large - 5.0 sq. ft./gp	4. Extra-Large - 5.0 sq. ft./gpd		neered systems	at center of disposal area Let 43 d 45 m 43.74 s N			
or of Most Limiting Factor			*		Gallons	Lon. 70 d 24 m 00,78 ¢ W of gps, state margin of error: 15+/- ft,			
rakata darih .	a (1 & 1)	刈り7, SITE EVA	LUATOR'	'S STATEMENT	***************************************	or 8h2's 2006 usullar pristing 10+\- If'			
certify that on 7	1 1/5 /0	completed a site evaluation on t	this pro	perty and state that	at the data repor	ted are accurate and that the			
proposed system is in Commande with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241).									
67 7 / 2 / 16 Revision: 1/7/17 & 1/16/17 Ste Evaluator Signature Set Date									
	HORTON				ນສາອ eldrum@megal	ink net			
	Bile Eveluetor Name	e Printed	Telet	phone #	E-mail Address				
Note: Changes to o	or deviations fro	om the design should be confirme	d with th	ne Site Evaluator.		Page 1 of 3 HHE-200 Rev. 04/12/12			

			WASTEWA	TER DISP	OSAL SYST	EM APPLICATION	Division of Health Englishming, Blatten 19 (by?) 287.3572 FAX (207) 287.4172	
Town, City or Plemetion Street, Road, Subdivision Vindham Swett Rd.						owner or Applicant Name MGM Builders, Inc.		
-	>	= SLOPE = E.R.P.	3		SITEPLAN	Scale: 1*= 100 Ft.	SITE LOCATION PLAN (Attach map from Maine Atlas for First Time System Variance)	
	7	= OBSERVATION	F3.177					
	Æ-A =	OBSERVATION	********************************	Manager 17		DOMONECCE ZZNOM CRETCH COLONIA MARKA COLONIA PARTICIPATA	L'ot 1	
				ett Road		ALLA MARCHINA MARCHINA DA SENSI CONSTRUCTORS	Majestic Woods	
		Pole#4	1	200+/-ft.			Subdivision	
							on Swett Road	
	*	The same of the sa	الما	35`	77	)		
	Dieposal Feld \				-	, ·		
				:	Dwelling (undercons.)	4	<u></u>	
				Future		NOTES: 1. Septic Tank(s) shall have a	min, capacity of 1000 gal. Two tanks to be	
				Apart		, used.		
						Disposal Field, without a D Br Field under pressure. 3. Tank(s) shall be as elevate monolithic construction.	the pump tank shall connect directly into ox, in order to completely dose the large of as possible and watertight or of	
			1			bottom of the field is apt to pu	aturation point, excavation work on the imp fines and seal the interface. Care and/	
			4			or delay of installation may be 5. Take all necessary measure	appropriate. Tes to protect against surface erosion of	
			Alma A			Disposal Field.	,	
					, <	being damaged, a tree expert	of disposal area is questionable as to it may be consulted.	
						-)		
					s in location of pro restriction of area			
		Maria de Maria			Total and analysis of the second second	MUST BE READ BY OWNER and INST		
					SSIFICATION		e 1) shall indicate the reading and understand- one number is on page #1 for questions):	
	ODS	ervation Hole	of Organic Horizon	Test Pit DB Above Mineral	aring Sail	This Application requires a Permit from	m (he Town before it has legal standing as a	
	2 8	Texture	Consistency	Color	Mottling	buildable lot	te Code for external plumbing which CODE (or	
	0	Loam		Dk. Br.		"Rules") is incorporated herein by reference 3. Installation compliance of this des		
Se			Friable			device is contemplated for the dwelling. I	NB: It should be noted that filters demand	
DEPTH BELOW MINERAL SOIL SURFACE (nothes)	10			Brown		5. Prior to its submission to the Town's L	onset of frozen ground on a yearly basis, PI for a permit, owner is obligated to review	
FACE	The state of the s		0.0	D. D	and the section	future) for the system, and that all setba	ely describes the intended use (present and acks and other information hereon is complete	
SUR	20	Fine		– <del>Ol. Br.</del> –	-	and factually correct. This review especi	ially applies to neighbors' wells (within 100 ft. en initially unidentifiable The Town's LPI must	
SOIL	7	Sandy Loam Till				do the same, as well as conformity to lo	ocal ordinances. Report differences to the S.E. In be moved or lost. Therefore, Installer must	
Rel	20				Redox Depl.: 25%/F/Faint	use the layout measurements on page 3	to locate the disposal field.	
MIN	30		Somewhat	Ölive	2536/F/Eaut	responsible for locating the same prior to		
WO.		Quantum and a second	Firm			7. Proper functioning of a disposal system bedodically. Non-puroping reduces the the	m requires Septic Tank being pumped out ife expectancy of a disposal field, causing	
188	40						rovide easy access to the Septic Tank and, if	
CEPT		Visuals	observations indicate that	the entire proposed di	sposal	8. Because the method of installation an	id quality* of the owner's wastewater have a	
	-		as approximately the same			adequately predict the longevity of a pa		
	50					*Certain products (fat, oils, soaps, septic	c tank additives, cat litter, etc.) and appliances dishwashers) are to be used with caution as	
	The second			miting Factor p	Ground Weter	they can be harmful to the biochemical	process of a Septic System.	
	- Processing				Restrictive Layer Bedrock	precise measurements of the as-built dis	lation showing pipes or chambers. Also, have sposal field and septic tank for recording on	
•	<u> </u>	Profile Condit	tion Percent	The state of the s	474	page 3 of this HHE 200 for future refere		
		Site Evaluat	Signature	NONC	67 SE#	Revision: 1/11/17 7 1/	16/17 Page 2 of 3 HHE-200 Rev. 10/02	

Department of Hursen Service

Department of Hitman Barrier Deviation of Health Engineering (201) 221 July 4A2 (201) 227-4172 SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION Owner or Applicant Name Street, Road, Subdivision MGM\_Builders, Inc. Town. City or Plantation Swett Rd. Scale: 1" = Windbam SUBSURFACE WASTEWATER DISPOSAL PLAN ERP: Maintain 10 ft, min. 27" Pine w/ nail from side property line and from Right of Way 38 GSF, Type B43 (3' x 4' x 7" high), in 4 Rows of 9.5 Each (38 ft.), 4 ft. center to center. Toe of 4:1 Slope (See Manual from Supplier) 4" Perforated Pipe network: connect 4 rows of 37 ft. lengths 00058 @ both upstream and downstream ends. Distribution Box Is optional, but not recommended 2" Gupply Line Dwelling .Future **Garage** Septic tank (junderconst.) in-law apart. (underconst) Best Fit placement, 6' min, from structure 50 ft, min, from wells; TO: Main Septic/Pump tank (in-place) **ELEVATION REFERENCE POINT** CONSTRUCTION ELEVATIONS FILL REQUIREMENTS Location & Description nail in 27" Pine Finished Grade Elevation\* 13 Depth of Backfill (Upslope) \_\_\_ -31 Top of Distribution Pipe or Proprietary Devices Depth of Backfill (Downslope)\_ 16+/- " Bottom of Disposal Area Reference Elevation is: 0.0" or: DEPTH AT CROSS-SECTION (shown below) 25°+/- above ground Construction Notes: DISPOSAL AREA CROSS SECTION Scale: 1. General Installation procedure shall follow CODE Vertical: 1"= 5 3. Envelop Devices with 6+/-\* of gravelly or coarse sand (see CODE Section 11E2b), mixed into original soil for Ft Horizontal: 1" = 10 3 ft. Devices w/ 1 ft. Spacing 3 ft. Shoulder 3 ft.|Shoulder an interface transitional zone. 4. Fill above Devices and for fill extensions can be "on 13+/-" total cover over Devices site" soils. 15 ft (top 4+/- suitable for Grass Growth, Sect 504-2.6, Include fill extensions) Site Preparation Inspection by the LPI may be required prior to Disposal Field construction. Crown w/ 3+% grade & Extend Fill 3 Ft. Beyond Field (Installers must be familiar w/ CODE Section 11) 4:1 Slope FILT to DWELLING. 16+/-" FIII where need be! Existing Ground (overall aversue) Envelop devices in coarse sand Geotextile Sand Filters, Type B43 to 6" min, below, 9" min, on sides Important: Place w/ painted stripe facing up; Center 4" perforated pipe on top and secure with clamp; Drape fabric over top and sides of pipe and devices FOLLOW MANUFACTURER'S RECOMMENDATIONS Page 3 of 3 67 1/11/17 & 1/16/17 HHE-200 Rev 6/01 Site Evaluator Signature Date