OSTDS VARIANCE COMMITTEE MEETING MINUTES

Thursday, February 2, 2017

Gainesville

13073	Lake	Neal, Applicant		1	Lee, Age	nt					
381.0065(4) 64E-6.005(3	3), FAC - Same as 381.	tidal surface water body (68 ft requested, 75 ft i .0065(4)(e)6., FS e unobstructed area available	[.] equired)								
	ect to the following cond	Variance Committee: P ditions: disposal system shall be set back from the bou	-							Health Officer:	Ρ
13080	Lee	Pierre, Applicant	,	I	M&J Con Develope	struct	ion and				
	(a), FS - Lot is not 1/2	acre and 100 ft wide (0.23 ac, 80 ft requested,	0.5 ac, 100 f	t required)							
This varian	ect to the following conc ce applies only to the lo	Variance Committee: P ditions: of size requirements of s. 381.0065(4)(a), FS. T be connected to the public drinking water system	he structure	shall comp	ly with the a	authorize	ed sewage	flow provi	sions of s. 38	Health Officer: 1.0065(4)(a), FS.	Ρ
13081 [°]	Lee	MCF Enterprises, Ir	ıc., Applic	cant s	SCP Ente	erprise	es, Inc.,	Agent			
	(a), FS - Lot is not 1/2	acre and 100 ft wide (0.24 ac, 85 ft requested,	0.5 ac, 100 f	t required)							
This varian	ect to the following conc ce applies only to the lo	Variance Committee: P ditions: of size requirements of s. 381.0065(4)(a), FS. T be connected to the public drinking water system	he structure	shall comp	ly with the a	authorize	ed sewage	flow provi	isions of s. 38 ⁻	Health Officer: 1.0065(4)(a), FS.	Ρ
13082	Lee	Riddle, Applicant		:	SCP Ente	erprise	es, Inc.,	Agent			
STATUTE/RU	ILE CITATION:										
381.0065(4)	(a), FS - Lot is not 1/2	acre and 100 ft wide (0.23 ac, 80 ft requested,	0.5 ac, 100 f	ft required)							
	ect to the following cond	Variance Committee: P ditions:	·						,	Health Officer:	Ρ

This variance applies only to the lot size requirements of s. 381.0065(4)(a), FS. The structure shall comply with the authorized sewage flow provisions of s. 381.0065(4)(a), FS. The single-family residence shall be connected to the public drinking water system within 180 days of notification of the availability of such a system.

13083	Martin	Stetler, Applicant		Septic Environmenta Services Inc., Agent		
381.0065(4 64E-6.005	(1)(b), FAC - Same as 381.0065(4)(e	producing <=2000 gpd (75 ft requeste s)3., FS water body (30 ft requested, 50 ft requ				
The onsite The onsite The public Thereafter frequency for nitrate	ect to the following conditions: e sewage treatment and disposal syster e sewage treatment and disposal syster drinking water well shall be permitted r, if the coliform results are satisfactor to	Variance Committee: P (\$ tem shall be set back from the bound: tem shall be set back from the public ed as required by 64E-8, FAC. The ap ry, the applicant shall follow the minin hereafter, if the nitrate results are satis	lary of the surface wa drinking water well t oplicant shall increas num required sampli	ater by the maximum distar by the maximum distance a te the analysis frequency fo ing frequencies required by	nce attainable but not less th ttainable but not less than 7 r coliform bacteria to a mont chapter 64E-8, FAC. The a	5 feet when installed. hly basis for a period of one year. applicant shall increase the analysis
required by Chapter 64 The applic	4E-8, FAC. ant must meet all other requirement	s for limited use public water systems ublic water system within 90 days of it	in accordance with		ppicant shair follow the min	imum required sampling requencies
13084	Marion	Williams, Applicant				
	ULE CITATION: 4)(a), FS - Lot is not 1/2 acre and 10	0 ft wide (0.23 ac, 80 ft requested, 0.5	5 ac, 100 ft required))		
This varia	ect to the following conditions: nce applies only to the lot size requir	Variance Committee: P (\$ rements of s. 381.0065(4)(a), FS. The d to the public drinking water system v	structure shall com	ply with the authorized sewa	age flow provisions of s. 381	Health Officer: P 1.0065(4)(a), FS.
13085	Dade	Ibarra, Applicant		Allstate Diversified Engineering, Agent		
	ULE CITATION: 4)(g)2.a., FS - Estimated sewage flow	<i>w</i> exceeds 2500 gpd/acre (400 gpd re	equested, 392 gpd re	equired)		
RECOMME Approved	NDATIONS:	Variance Committee: A (SHO-Y CHD-Y	DEP-Y STI- HBI	I-2 REI-1 ENG-N)	Health Officer: A
13086	Dade	UDORMS, LLC, Applie		Allstate Diversified Engineering, Agent		
	ULE CITATION: 4)(g)2.a., FS - Estimated sewage flow	ν exceeds 2500 gpd/acre (675 gpd re	equested, 700 gpd re	equired)		
RECOMME Failure to satif	y the department that:	Variance Committee: D (Health Officer: D

The proposed residence exceeds the authorized sewage flow for the lot. The size of the residence is a hardship intentionally created by your own proposed action. Each of the above facts and conclusions, standing alone, is sufficient grounds for denial of your variance request. The variance proposal would create a likelihood that the onsite system discharge may adversely affect the health of the applicant or the public and may significantly degrade the groundwater. It is not unreasonable for you to modify your proposal to meet the minimum standards for sewage treatment under Florida Statutes and Florida Administrative Code.

13087	Indian River	Fite, Applicant		I	Fite, Age	nt					
	/RULE CITATION: 15, Table V, FAC - Setback to ir	rrigation well (36 ft/26 ft requested, 50 ft re	equired)								
Approved s	IENDATIONS: ubject to the following conditions site sewage treatment and dispo	S: bsal system shall be set back from the irrig	•						,	Health Officer: the application (36' and 26'	-
13088	Brevard	Gibson, Applicant		-	Pence Se						,
STATUTE	RULE CITATION:										
64E-6.0 381.006 64E-6.0	05(1)(d), FAC - Same as 381.00	te potable well (70 ft requested, 75 ft requi 065(4)(e)1., FS	ired)								
Tabled and Alterna		Variance Committee: T nformation perty. The committee suggested that you o south side of the property in order to maximum	consider plac	cing your pr	ivate drinkir	ng water	well on th	e north sic	, le of the prope	Health Officer:	т
13089	Hernando	Padilla, Applicant									
	/RULE CITATION: 55(4)(a), FS - Lot is not 1/2 acre	(0.29 acre requested, 0.5 acre required)									
Approved s This va		Variance Committee: P s: e requirements of s. 381.0065(4)(a), FS. T nnected to the public drinking water system	he structure	shall comp	ly with the a	uthorize	ed sewage	flow provi	sions of s. 381	Health Officer: .0065(4)(a), FS.	Ρ
13090	Osceola	Brooks, Applicant			Green Pa Service, <i>I</i>		s Septic				
381.006	(RULE CITATION: 55(4)(e)3., FS - Setback to a pub 05(1)(b), FAC - Same as 381.00	blic well producing <=2000 gpd (80 ft reque 065(4)(e)3., FS	ested, 100 ft	required)							

RECOMMENDATIONS:

Variance Committee: T (SHO-1 CHD-Y DEP-Y STI- HBI-2 REI-Y ENG-Y) Health Officer: T

Tabled and asked to provide the following information A site plan prepared in accordance with s. 64E-6.004(3)(a), FAC, carefully drawn to scale and showing the locations of the proposed onsite sewage treatment and disposal system septic tank and drainfield, the mound shoulders and the toe of the mound slope. In addition, the site plan shall show and label all pertinent features on adjacent lots. The drainfield size shall be maximized to accommodate the estimated sewage flow.

13091	Вау	Ward, Applicant			Jones, Ag	gent					
STATUTE/RU	LE CITATION:										
64E-6.005(1	(e)1., FS - Setback to private pota)(a), FAC - Same as 381.0065(4)(l)(a), FAC - Inadequate unobstruct		ired)								
RECOMMEN Approved subje	IDATIONS: to the following conditions:	Variance Committee: P	•						,	Health Officer:	Ρ
13092	Dade	stem shall be set back from all priva Miami Twins Invest Applicant	-	,	Statewide Connecti	e Sept	ic			oo leet when installed.	
STATUTE/RU	LE CITATION:										
64E-6.005(2	 P),FAC - Setback to building (3 ft re P), FAC - Setback to property line (
RECOMMEN Approved	IDATIONS:	Variance Committee: A	(SHO-Y	CHD-Y	DEP-Y	STI-	HBI-2	REI-1	ENG-N)	Health Officer:	Α
13093	St. Johns	McElroy, Applicant			Septic Se	ervices	s, Inc., A	gent			
STATUTE/RULE CITATION: 381.0065(4)(e)1., FS - Setback to private potable well (62 ft requested, 75 ft required) 64E-6.005(1)(a), FAC - Same as 381.0065(4)(e)1., FS 64E-6.005(4)(a), FAC - Inadequate unobstructed area available											
	ect to the following conditions:	Variance Committee: P stem shall be set back from the priv	·						,	Health Officer:	Ρ
13094	St. Johns	Vignetti, Applicant	0		Harris, Ag						
	LE CITATION: (a), FS - Lot is not 1/2 acre (0.39 a	acre requested, 0.5 acre required)				-					
This variand	ect to the following conditions: ce applies only to the lot size requi	Variance Committee: P irements of s. 381.0065(4)(a), FS. ed to the public drinking water syste	The structur	e shall con	nply with the	authoriz	zed sewag	e flow pro	visions of s. 38	Health Officer: 31.0065(4)(a), FS.	Ρ
13095	Gadsden	Ivey, Applicant		•	Repasky,		•				
STATUTE/RU	LE CITATION:					-					
381.0065(4)	(i), FS - System likely to dispose c	of hazardous/toxic/industrial waste (Ind, tox, haz	waste requ	uested, Dom	estic, Co	ommercial	required)			
	ect to the following conditions:	Variance Committee: P	·						,	Health Officer:	Ρ

The applicant shall obtain and maintain an annual onsite sewage treatment and disposal system operating permit in accordance with subsection 64E-6.003(5), FAC. The operating permit shall require annual VOC sampling for first three years of operation.

13096	Dade	Jen, Applicant	Mabjeesh, Agent							
64E-6.00	STATUTE/RULE CITATION: 64E-6.001(4)(f), FAC - Commercial sewage flow increase without system upgrade (existing system requested, current standards required) 64E-6.006(4), FAC - System subject to vehicular traffic									
Approved su The max	ENDATIONS: bject to the following conditions: imum seating capacity for the es he onsite sewage treatment and	tablishment shall be 69 seats.	SHO-N CHD-Y DEP-Y STI- HBI-2 REI-1 ENG-Y) Health Officer: y manner, the system shall be replaced with a system meeting standards for new systems in effect at th	P e time of the						
13097	Lake	Stafford, Applicant	Wilkinson, Agent							
	RULE CITATION: 5, Table V, FAC - Setback to priv	vate potable well (67 ft requested, 75 ft requ	uired)							
	ENDATIONS:	Variance Committee: A (S	SHO-Y CHD-Y DEP-Y STI- HBI-2 REI-1 ENG-Y) Health Officer:	Α						

Approved drainfield shall meet as proposed