			April 3, 2014		
		•	esville		
12492	Seminole	Reynolds, Applicant	Construction 360, Agent		
381.0065 64E-6.00 64E-6.00 64E-6.00	5(1)(a), FAC - Same as 381.(5(4)(a), FAC - Inadequate un 9(3)(f), FAC - Obstructions sł		5 ft required)		
Tabled and a Alternati A site pla the mound shoulder The draii	s and the toe of the mound sl nfield area shall be drawn too	information 300 gpd. th s. 64E-6.004(3)(a), FAC, drawn to scale and showing t		Health Officer:	T drainfield,
12502	Volusia	Coolidge, Applicant	All Daytona Septic Tank Service, Inc., Agent		
•••••	RULE CITATION: 5, Table V, FAC - Setback to	irrigation well (35 ft requested, 50ft required)			
Approved su The onsi	U	ns: bosal system drainfield shall be set back from the irrigation	HD-Y DEP-Y STI-Y HBI-2 REI-Y ENG-1) well by the maximum distance attainable when installed.	Health Officer:	Ρ
12503	St. Johns	Finn, Applicant			
381.0065 64E-6.00	RULE CITATION: (4)(e)1., FS - Setback to priv 5(1)(a), FAC - Same as 381.(5(4)(a), FAC - Inadequate un				
Approved su	ENDATIONS: bject to the following conditio onsite sewage treatment and	ns:	HD-Y DEP-Y STI-2 HBI-1 REI-Y ENG-Y) In g water well on the adjacent property by the maximum distan	Health Officer: ce attainable but not less than	P 66 feet

OSTDS VARIANCE COMMITTEE MEETING SUMMARY

In order to maximize the setback to the private drinking water well, two-foot shoulders shall be allowed on the east and south side of the drainfield.

	(4)(t)1.c., FS - Needs to install ^v	Waterless toilet, ATU, 50% N reduction, alt (septic tan	ik requested, ATU required)	
Failure to sat	ENDATIONS: ify the department that: ing onsite sewage treatment ar	•	CHD-N DEP-N STI-Y HBI-2 REI-1 ENG-Y) esigned for an anticipated sewage flow of no less than 400 gallo	Health Officer: D
A reason Each of t The varia	he above facts and conclusions ince proposal would create a lik	s, standing alone, is sufficient grounds for denial of yo	ely affect the health of the applicant or the public and may sign	
12505	Charlotte	Swain, Applicant	Martin Septic Service, Inc., Agent	Overturned
64E-6.015 64E-6.015		rface water body (40 ft requested, 50 ft required) field size (495 sq. ft. requested, 500 sq. ft. required) ues		
Tabled and a The onsit		formation	CHD-Y DEP-Y STI-1 HBI-2 REI-Y ENG-Y) surface water body by the maximum distance attainable but no suance of the permit.	Health Officer: T ot less than 40 feet when installed.
	n prepared in accordance with	s. 64E-6.004(3)(a), FAC, drawn to scale and showing	the mean high-water line.	
12506	Charlotte	Scace, Applicant		
	ULE CITATION:			
	I(4), FAC - Building addition with	thout system upgrade		

Moore, Applicant

A&B Construction, Inc., Agent

Overturned (down)

The onsite sewage treatment and disposal system shall be abandoned and the house connected to the central sewer system within 30 days of notification of the availability of such a system. If the house is not connected to a central sewer system by January 1, 2016, a system meeting new system standards in effect at the time shall be installed.

Should the onsite sewage treatment and disposal system fail to function in a sanitary manner prior to the required connection date, the system shall be replaced with a system meeting repair standards in effect

at the time of the system failure.

Columbia

12504

12507	Lake	Ellrodt Enterprises, Inc., Applicant	Ellrodt, Agent			
	ULE CITATION:					
64E-6.001	(4)(f), FAC - Commercial sewage flo	w increase without system upgrade (existing system re	quested, current standards required)			
	NDATIONS: ect to the following conditions:	Variance Committee: P (SHO-1 CHD-Y	DEP-Y STI-Y HBI-Y REI-2 ENG-Y)	Health Officer: P		
The applic		nual onsite sewage treatment and disposal system ope	rating permit in accordance with subsection 64E-6.003(5), FA	AC. The operating permit shall specify		
the provisions	of approval.					
The onsite The owne	The onsite sewage treatment and disposal system septic tank outlet shall have an approved commercial filter device to minimize the quantity of solids entering the drainfield. The owner shall maintain an annual contract with a permitted pump out company to inspect the onsite sewage treatment and disposal system at least once every six months and service as necessary. Should the onsite sewage treatment and disposal system fail to function in a sanitary manner, the system shall be replaced with a system meeting standards for new systems in effect at the time of the					
shoud the system failure.	onsite sewage treatment and dispo	isal system fail to function in a sanitary manner, the system	stem shall be replaced with a system meeting standards for r	lew systems in ellect at the time of the		
12508	Martin	Medalist Building Group LLC, Applicant	Steve Brown Survey, Agent			
STATUTE/R	ULE CITATION:					
381.0065(4	64E-6.005(4)(a), FAC - Inadequate unobstructed area available 381.0065(4)(e)1., FS - Setback to private potable well (X ft requested, 75 ft required) 64E-6.005(1)(a), FAC - Same as 381.0065(4)(e)1., FS					
RECOMMENDATIONS: Variance Committee: T (SHO-1 CHD-Y DEP-Y STI-Y HBI-Y REI-Y ENG-2) Health Officer: T Tabled and asked to provide the following information						
	e system designs and locations on th prepared in accordance with s. 64E		ations of the proposed onsite sewage treatment and dispose	al system septic tank and drainfield,		
the mound shoulders	and the toe of the mound slope.					
		ased on the proposed drainfield product to be utilized.				
12509	Вау	Hayes, Applicant	Ake's Septic, Inc., Agent			
STATUTE/RULE CITATION: 381.0065(4)(b), FS - Lot density exceeds 4/acre 381.0065(4)(b), FS - Estimated sewage flow exceeds 2500 gpd/acre (400 gpd requested, 367 gpd required)						
	NDATIONS:	Variance Committee: A (SHO-N CHD-I		Health Officer: A		

Curran, Applicant

STATUTE/RULE CITATION:

64E-6, Table III, FAC - Inadequate drainfield size 64E-6.005(4)(a), FAC - Inadequate unobstructed area available 64E-6.004(4)(c), FAC - Not using engineer 64E-6.005(8) - Transmission line to potable water line (24" above requested, 2 ft required)

RECOMMENDATIONS:

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

Health Officer: P

Approved subject to the following conditions:

Osceola

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 maximum amount of drainfield area shall be installed in the available area. In order to maximize the amount of drainfield area that can be installed,

the bottom surface of the drainfield shall be allowed to maintain a 13-inch separation from the water table at the wettest season of the year.

In addition, a two-foot separation from building foundations shall be allowed as well as one-foot shoulders and one-foot slopes.

The onsite sewage treatment and disposal system septic tank shall have an effective capacity of no less than 1200 gallons. The existing pump tank may be utilized if structurally sound.

The effluent transmission line shall be allowed to cross over the potable water line provided the effluent transmission line is constructed of and sleeved in schedule 40 PVC and separated from the

potable

12510

water line by no less than 24 inches

Should the onsite sewage treatment and disposal system fail to function in a sanitary manner, the system shall be abandoned and the facility connected to the central sewer system.

12511	Duval	JWB Real Estate Capital,	Reedy, Agent	Overturned
		Applicant		

STATUTE/RULE CITATION:

381.0065(4)(e)1., FS - Setback to private potable well (51 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

RECOMMENDATIONS:

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

Health Officer: P

Approved subject to the following conditions:

Provide alternative system designs utilizing a conventional onsite sewage treatment and disposal system.

SHO:

The onsite sewage treatment and disposal system shall be set back from the private drinking water wells by the maximum distance attainable but not less than proposed in the application (51' and

56').

12512	Martin	Collins, Applicant	Kirsch, Agent					
381.0065(STATUTE/RULE CITATION: 381.0065(4)(e)3., FS - Setback to a public well producing <=2000 gpd (45 ft requested, 100 ft required) 64E-6.005(1)(b), FAC - Same as 381.0065(4)(e)3., FS							
	NDATIONS:	•	CHD-Y DEP-Y STI-1 HBI-2 REI-Y ENG-Y) Health Officer: P				
The onsite	Approved subject to the following conditions: The onsite sewage treatment and disposal system shall be set back from the public drinking water well by the maximum distance attainable but not less than 47 feet when installed. In order to maximize the setback to the public drinking water well, the onsite sewage treatment and disposal system shall be allowed to maintain a two-foot separation from property lines when							
Prior to fir	nal system approval, the v	vell shall be permitted as required by 64E-8, FAC. The ap	plicant shall increase the analysis frequency for coliform	bacteria to a monthly basis for a period of one				
Thereafte frequency	year. Thereafter, if the coliform results are satisfactory, the applicant shall follow the minimum required sampling frequencies required by Chapter 64E-8, FAC. The applicant shall increase the analysis frequency for nitrate							
to an annual basis for a period of three years. Thereafter, if the nitrate results are satisfactory and have not shown an increase, the applicant shall follow the minimum required sampling frequencies required by Chapter 64E-8, FAC.								
The applicant must meet all other requirements for limited use public water systems in accordance with Chapter 64E-8, FAC, including the installation of a concrete apron, a well vent, non-threaded downward opening tap, a working pressure gauge, and an aboveground check valve as per 64E-8.002(3), FAC. The residences must connect to a municipal public water system within 90 days of its availability.								
12513 STATUTE/R	Pasco ULE CITATION:	to private potable well (to tank) (41 feet requested, 50 fee	Jahrling, Agent	No Board				
RECOMME Approved	NDATIONS:	Variance Committee: O (SHO- C	CHD- DEP- STI- HBI- REI- ENG-)	Health Officer: A				