	Amendment No. (for drafter's use only)
	CHAMBER ACTION
	<u>Senate</u> <u>House</u>
	•
1	Representative Johnson offered the following:
2	Représentative foinison offered the foffowing.
3	Amendment (with title amendment)
4	Remove everything after the enacting clause, and insert:
5	Section 1. Part III of chapter 369, Florida Statutes,
5 6	
	Section 1. Part III of chapter 369, Florida Statutes,
6	Section 1. Part III of chapter 369, Florida Statutes, consisting of sections 369.314, 369.315, 369.316, 369.317,
6 7	Section 1. Part III of chapter 369, Florida Statutes, consisting of sections 369.314, 369.315, 369.316, 369.317, 369.318, 369.319, 369.320, 369.321, 369.322, 369.323, and
6 7 8	Section 1. Part III of chapter 369, Florida Statutes, consisting of sections 369.314, 369.315, 369.316, 369.317, 369.318, 369.319, 369.320, 369.321, 369.322, 369.323, and 369.324, is created to read:
6 7 8 9	Section 1. Part III of chapter 369, Florida Statutes, consisting of sections 369.314, 369.315, 369.316, 369.317, 369.318, 369.319, 369.320, 369.321, 369.322, 369.323, and 369.324, is created to read: <u>PART III</u>
6 7 8 9 10	Section 1. Part III of chapter 369, Florida Statutes, consisting of sections 369.314, 369.315, 369.316, 369.317, 369.318, 369.319, 369.320, 369.321, 369.322, 369.323, and 369.324, is created to read: <u>PART III</u> <u>WEKIVA PARKWAY AND PROTECTION ACT</u>
6 7 8 9 10 11	Section 1. Part III of chapter 369, Florida Statutes, consisting of sections 369.314, 369.315, 369.316, 369.317, 369.318, 369.319, 369.320, 369.321, 369.322, 369.323, and 369.324, is created to read: <u>PART III</u> <u>WEKIVA PARKWAY AND PROTECTION ACT</u> <u>369.314 Popular nameThis act shall be known by the</u>
6 7 8 9 10 11 12	Section 1. Part III of chapter 369, Florida Statutes, consisting of sections 369.314, 369.315, 369.316, 369.317, 369.318, 369.319, 369.320, 369.321, 369.322, 369.323, and 369.324, is created to read: <u>PART III</u> <u>WEKIVA PARKWAY AND PROTECTION ACT</u> <u>369.314 Popular nameThis act shall be known by the</u> popular name the "Wekiva Parkway and Protection Act."
6 7 8 9 10 11 12 13	Section 1. Part III of chapter 369, Florida Statutes, consisting of sections 369.314, 369.315, 369.316, 369.317, 369.318, 369.319, 369.320, 369.321, 369.322, 369.323, and 369.324, is created to read: <u>PART III</u> <u>WEKIVA PARKWAY AND PROTECTION ACT</u> <u>369.314 Popular nameThis act shall be known by the</u> <u>popular name the "Wekiva Parkway and Protection Act."</u> <u>369.315 Intent</u>
6 7 8 9 10 11 12 13 14	Section 1. Part III of chapter 369, Florida Statutes, consisting of sections 369.314, 369.315, 369.316, 369.317, 369.318, 369.319, 369.320, 369.321, 369.322, 369.323, and 369.324, is created to read: <u>PART III</u> <u>WEKIVA PARKWAY AND PROTECTION ACT</u> <u>369.314 Popular nameThis act shall be known by the</u> <u>popular name the "Wekiva Parkway and Protection Act."</u> <u>369.315 Intent</u> (1) The Legislature finds that, in general, Florida

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17 reductions and declining water quality. As a result of climate 18 patterns and population changes, over the past 30 years, many of 19 Florida's springs have begun to exhibit signals of distress, 20 including increasing nutrient loading and lowered water flow. 21 The groundwater that feeds springs is recharged by seepage from 22 the surface and through direct conduits such as sinkholes.

23 (2) The Legislature further finds that springs and 24 groundwater once damaged by overuse can be restored through good 25 stewardship, including effective planning strategies and best 26 management practices to preserve and protect the spring and its 27 springshed. Prudent land use planning decisions can protect and improve quality and quantity, as well as upland resources, of a 28 29 springshed. Managing land use types and their allowable densities and intensities of development, followed by specific 30 31 site planning to further minimize impacts, rank as an important 32 goal.

(3) It is the intent of the Legislature that the 33 34 recommendations of the Wekiva River Basin Coordinating Committee as stated in its final report dated March 16, 2004, be taken and 35 implemented as a whole to achieve the objective of improving and 36 37 ensuring protection of surface water and groundwater resources. 38 Coordination of comprehensive plans and the Regional Water 39 Supply Plan is important for protection of water resources and 40 to promote the continuity of effective planning and development. 41 (4) It is not the intent of the Legislature to place an 42 undue burden on local governments within the Wekiva Study Area. 43 Any required Wekiva Study Area comprehensive plan amendments may

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44 <u>be adopted in conjunction with other amendments not required by</u>45 this part.

369.316 Wekiva Study Area.--The Wekiva Study Area is 46 defined to include the following land: Begin at the northwest 47 corner of Section 6, Township 18 South, Range 28 East, Lake 48 49 County, Florida, said corner lying on the north line of Township 50 18 South; thence Easterly along said north line of Township 18 South to the northeast corner of Section 5, Township 18 South, 51 52 Range 29 East; thence Southerly along the east line of said 53 Section 5 to the northeast corner of Section 8, Township 18 54 South, Range 29 East; thence Southerly along the east line of 55 said Section 8 to the northeast corner of Section 17, Township 56 18 South, Range 29 East; thence Southerly along the east line of 57 said Section 17 to the northeast corner of Section 20, Township 58 18 South, Range 29 East; thence Southerly along the east line of 59 said Section 20 to the northeast corner of Section 29, Township 60 18 South, Range 29 East; thence Southerly along the east line of 61 said Section 29 to the northeast corner of Section 32, Township 18 South, Range 29 East; thence Southerly along the east line of 62 said Section 32 to the southeast corner thereof, said corner 63 64 lying on the south line of Township 18 South; thence Easterly 65 along the south line of said Township 18 South to an 66 intersection with the east line of Range 29 East; thence 67 Southerly along the east line of said Range 29 East to the 68 southeast corner of Section 24, Township 21 South, Range 29 69 East; thence Westerly along the south line of said Section 24 to the southeast corner of Section 23, Township 21 South, Range 29 70 71 East; thence Westerly along the south line of said Section 23, 004449

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72	to an intersection with the centerline of Interstate Highway No.
73	4; thence generally Southerly along the centerline of Interstate
74	Highway No. 4 to an intersection with the south line of Section
75	13, Township 22 South, Range 29 East; thence Westerly along the
76	south line of said Section 13 to the southeast corner of Section
77	14, Township 22 South, Range 29 East; thence Westerly along the
78	south line of said Section 14 to the southeast corner of Section
79	15, Township 22 South, Range 29 East; thence Westerly along the
80	south line of said Section 15 to the northeast corner of Section
81	21, Township 22 South, Range 29 East; thence Southerly along the
82	east line of said Section 21 to an intersection with the
83	centerline of State Road No. 50; thence Westerly along the
84	centerline of said State Road No. 50 to the northeast corner of
85	Section 30, Township 22 South, Range 28 East; thence Southerly
86	along the east line of said Section 30 to the northeast corner
87	of Section 31, Township 22 South, Range 28 East; thence
88	Southerly along the east line of said Section 31 to the
89	southeast corner thereof, said corner lying on the south line of
90	Township 22 South; thence Westerly along said south line of
91	Township 22 South to the northeast corner of Section 2, Township
92	23 South, Range 27 East; thence Southerly along the east line of
93	said Section 2 to the northeast corner of Section 11, Township
94	23 South, Range 27 East; thence Southerly along the east line of
95	said Section 11 to the southeast corner thereof; thence Westerly
96	along the south line of said Section 11 to the southeast corner
97	of Section 10, Township 23 South, Range 27 East; thence Westerly
98	along the south line of said Section 10 to the southeast corner
99	of Section 9, Township 23 South, Range 27 East; thence Westerly
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100	along the south line of said Section 9 to the Southeast corner
101	of Section 8, Township 23 South, Range 27 East; thence Westerly
102	along the south line of said Section 8 to the southeast corner
103	of Section 7, Township 23 South, Range 27 East; thence Westerly
104	along the south line of said Section 7 to the southwest corner
105	thereof, said corner lying on the line of demarcation between
106	Orange County and Lake County; thence generally Northerly and
107	along said county line to the northeast corner of Section 12,
108	Township 20 South, Range 26 East, said corner lying on the east
109	line of Range 26 East; thence generally Northerly and along said
110	east line of Range 26 East to the southeast corner of Section
111	24, Township 19 South, Range 26 East; thence Westerly along the
112	south line of said Section 24 to the southeast corner of Section
113	23, Township 19 South, Range 26 East; thence Westerly along the
114	south line of said Section 23 to the southwest corner thereof;
115	thence Northerly along the west line of said Section 23 to the
116	southwest corner of Section 14, Township 19 South, Range 26
117	East; thence Northerly along the west line of said Section 14 to
118	the southwest corner of Section 11, Township 19 South, Range 26
119	East; thence generally Northeasterly to the southwest corner of
120	Section 1, Township 19 South, Range 26 East; thence generally
121	Northeasterly to the southwest corner of Section 31, Township 18
122	South, Range 27 East; thence generally Northeasterly to the
123	southwest corner of Section 29, Township 18 South, Range 27
124	East; thence generally Northeasterly to the northwest corner of
125	Section 28, Township 18 South, Range 27 East; thence Easterly
126	along the north line of said Section 28 to the northwest corner
127	of Section 27, Township 18 South, Range 27 East; thence Easterly
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128	along the north line of said Section 27 to the northwest corner
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129 of Section 26, Township 18 South, Range 27 East; thence Easterly 130 along the north line of said Section 26 to the northwest corner 131 of Section 25, Township 18 South, Range 27 East; thence Easterly 132 along the north line of said Section 25 to an intersection with 133 the west line of Range 28 East; thence Northerly along the west 134 line of said Range 28 East, to the northwest corner of Section 135 6, Township 18 South, Range 28 East, and the Point of Beginning.

136

316.317 Wekiva Parkway.--

137 (1) The "Wekiva Parkway" means any limited access highway 138 or expressway constructed between State Road 429 and Interstate 139 <u>4 specifically incorporating the corridor alignment recommended</u> 140 <u>by Recommendation 2 of the Wekiva River Basin Area Task Force</u> 141 <u>final report dated January 15, 2003, and the recommendations of</u> 142 <u>the SR 429 Working Group that were adopted January 16, 2004.</u>

143 (2) The following Guiding Principles for the Wekiva 144 Parkway Design Features and Construction shall be used for the 145 Wekiva Parkway. When the design of any new expressway facility 146 is completed, it should:

147 (a) Provide that all new expressways be fully limited 148 access, with interchanges;

149 (b) Promote a "parkway look" with appropriate natural 150 buffers between the roadways and the adjacent areas;

151 (c) Include the maximum provision for bridging through 152 strategically important wetlands;

153 (d) Elevate (bridge) identified functionally significant 154 wildlife corridors and provide appropriate wildlife bridges with 155 barriers to direct wildlife to safe crossing points;

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156	(e) Design stormwater treatment facilities to minimize
157	habitat loss and promote restoration of impacted sites and
158	ensure capture and treatment of runoff from bridges over
159	Outstanding Florida Waters to Outstanding Florida Waters
160	standards;
161	(f) Offer opportunities to view, understand, and access
162	the environmental uniqueness of the Wekiva River ecosystem;
163	(g) Provide nonintrusive and minimal roadway and bridge
164	lighting in the Wekiva River Protection Area to support the
165	conservation of dark skies in the basin; and
166	(h) Incorporate safety and access design features to
167	promote the continuation of prescribed burning in the basin.
168	(3) If any improvements are considered to SR 44 through
169	the Wekiva River Protection Area, then the provisions of
170	subsection (2) shall apply.
171	(4) When the design and construction of the Wekiva Parkway
172	is completed it should:
173	(a) Reduce hazards to wildlife by relocating CR 46-A to
174	tie into SR 46 at the proposed SR 46 interchange;
175	(b) Close the portions of CR 46-A that parallel and
176	duplicate SR 46 and serve only the traffic necessary to provide
177	access to local property;
178	(c) Elevate the Wekiva Parkway through the Wekiva River
179	Protection Area to the maximum extent feasible, and have bridges
180	and adequate barriers as often as practical to provide for
181	adequate wildlife passages;

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182	(d) Bridge Wekiva River wetlands and floodplains on
183	publicly owned lands that are adjacent to the Wekiva Parkway
184	where known wildlife crossings exist;
185	(e) Close existing SR 46 at an appropriate location west
186	of the Lake-Seminole County line so that the remaining sections
187	of SR 46 continue to be open only to provide local access to
188	private properties and recreational conservation lands, and
189	prevent through traffic; and
190	(f) Where the at-grade portions of the existing SR 46
191	remain in place to provide local access, there will be no need
192	to provide wildlife passages on this low-volume, low-speed
193	service road.
194	(5) The number of interchanges located along the Wekiva
195	Parkway shall not exceed five, and shall be located as follows:
196	(a) SR 429 south of U.S. 441. The most southerly
197	interchange to occur south of U.S. 441 and serve as a junction
198	with the current SR 429 to allow a continuation of the route to
199	the northwest and then north and also to serve as a future
200	connection to the proposed extension to Maitland Boulevard (the
201	Apopka Bypass).
202	(b) U.S. 441. An interchange to be located where SR 429
203	reaches U.S. 441.
204	(c) Between U.S. 441 and SR 46 and a potential system
205	connection to the proposed U.S. 441 Bypass.
206	(d) SR 46. An interchange to be located at SR 46 near the
207	area where CR 46-A is to be located.
208	(e) Interstate 4. An interchange to be located where the
209	Wekiva Parkway reaches I-4 in Seminole County no further north
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210	than the St. Johns River Bridge and no further south than the SR
211	417 interchange on I-4.
212	(6) In Seminole County, the Seminole County Expressway
213	Authority, the Department of Transportation, and the Florida
214	Turnpike Enterprise shall locate the precise corridor and
215	interchanges for the Wekiva Parkway consistent with the
216	legislative intent expressed in this act and other provisions of
217	this act.
218	(7) The Department of Transportation is hereby
219	specifically granted the authority to acquire and to exercise
220	the power of eminent domain to condemn all necessary lands,
221	property and all interests in property identified herein,
222	including fee-simple or less-than-fee simple interests,
223	including, but not limited to, all rights and interests set
224	forth in s. 337.27(1). The lands subject to this authority are
225	identified in paragraph 10.a., State of Florida, Office of the
226	Governor, Executive Order 03-112 of July 1, 2003, and in
227	Recommendation 16 of the Wekiva Basin Area Task Force created by
228	Executive Order 2002-259, such lands otherwise known as
229	Neighborhood Lakes, a 1,587+/- acre parcel located in Orange and
230	Lake Counties within Sections 27, 28, 33 and 34 of Township 19
231	South, Range 28 East, and Sections 3, 4, 5 and 9 of Township 20
232	South, Range 28 East; Seminole Woods/Swamp, a 5,353+/- acre
233	parcel located in Lake County within Section 37, Township 19
234	South, Range 28 East; New Garden Coal; a 1,605+/- acre parcel in
235	Lake County within Sections 23, 25, 35 and 36, Township 19
236	South, Range 28 East; Pine Plantation, a 617+/- acre tract
237	consisting of eight individual parcels within the Apopka City
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238	limits. The Department of Transportation shall act as the lead
239	agency in the acquisition of these properties, and the
240	Department of Environmental Protection, the Department of
241	Community Affairs, the St. Johns River Water Management
242	District, and the Orlando-Orange County Expressway Authority and
243	other land acquisition entities shall participate and cooperate
244	in providing information and support to the lead agency.
245	(a) Acquisition of the land described in this section is
246	required to provide right-of-way for the Wekiva Parkway, a
247	limited access roadway linking State Road 429 to Interstate 4,
248	an essential component in meeting regional transportation needs
249	to provide regional connectivity, improve safety, accommodate
250	projected population and economic growth, and satisfy critical
251	transportation requirements caused by increased traffic volume

252 growth and travel demands.

253 (b) Acquisition of the lands described in this section is 254 also required to protect the surface water and groundwater resources of Lake, Orange, and Seminole Counties, otherwise 255 known as the Wekiva Study Area, including recharge within the 256 springshed that provides for the Wekiva River system. Protection 257 258 of this area is crucial to the long-term viability of the Wekiva 259 River and springs and the central Florida region's water supply. 260 Acquisition of the lands described in this section is also 261 necessary to alleviate pressure from growth and development 262 affecting the surface water and groundwater resources within the 263 recharge area.

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264 (c) Title to all lands acquired under this section shall 265 vest in the State of Florida or the St. Johns Water Management 266 District, as appropriate. 267 (d) Acquisition by the Department of Transportation for lands described in this section that are not needed for the 268 269 Wekiva Parkway shall be transferred to the Board of Trustees of 270 the Internal Improvement Trust Fund for management as 271 conservation lands pursuant to ss. 259.032 and 253.034. However, 272 the Department of Transportation is authorized to utilize such lands acquired with their own funds, or with acquisition 273 services provided at their cost, on a pro rata basis to the 274 total acreage acquired, as mitigation credits for potential 275 276 future impacts associated with the Wekiva Parkway or other 277 regionally significant roadways. With the exception of the transportation use for the Wekiva Parkway, uses of the property 278 279 acquired shall be limited to traditional conservation uses or 280 other uses appropriate for lands acquired for the Florida 281 Forever program as created in s. 259.105. (8) The Department of Transportation, the Department of 282 Environmental Protection, the St. Johns River Water Management 283 284 District, Orlando-Orange County Expressway Authority and other 285 land acquisition entities shall cooperate and establish funding 286 responsibilities and partnerships by agreement to the extent 287 funds are available to the various entities. The Department of 288 Transportation shall acquire land in accordance with this 289 section of law to the extent funds are available from the

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various funding partners, but shall not be required nor assumed

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319	achieve nitrogen reductions protective of groundwater quality
320	within the Wekiva Study Area and report to the Governor and the
321	Department of Community Affairs no later than December 1, 2004.
322	Based on the December 2004 report, the Department of Health
323	shall, if appropriate, by March 1, 2005, initiate rulemaking to
324	achieve nitrogen reductions protective of water quality or
325	recommend legislation that grants any additional statutory
326	authority needed to implement the report recommendations. The
327	study shall consider:
328	(a) For new developments within the Wekiva Study Area and
329	any existing development within the Wekiva River Protection Area
330	using onsite disposal systems, a more stringent level of
331	wastewater treatment, including, but not limited to, the use of
332	multiple tanks to combine aerobic and anaerobic treatment to
333	reduce the level of nitrates.
334	(b) The implementation of a septic tank maintenance and
335	inspection program which includes upgrading certain onsite
336	disposal systems permitted prior to 1982 to meet minimum
337	Department of Health standards, replacement of failing systems
338	and systems not meeting current standards, and providing funding
339	mechanisms for supporting a septic tank inspection and
340	maintenance program.
341	(3) The St. Johns River Water Management District shall
342	initiate rulemaking to:
343	(a) Amend the recharge criteria in Rule 40C-41.063(3),
344	Florida Administrative Code, to expand the area within which the
345	standard is applied to include the Wekiva Study Area.

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346	(b) Adopt a consolidated environmental resource
347	permit/consumptive use permit for projects that require both an
348	environmental resource permit and a consumptive use permit that
349	involve irrigation of urban landscape, golf courses, or
350	recreational areas.
351	(4) By March 1, 2005, the St. Johns River Water Management
352	District in conjunction with the Department of Environmental
353	Protection, shall initiate rulemaking to amend the recharge
354	criteria in Rule 40C-41.063(3), Florida Administrative Code, to
355	provide that the postdevelopment recharge volume conditions
356	within the Wekiva Study Area approximate predevelopment recharge
357	volume conditions. The district shall study and undertake this
358	rulemaking to accomplish this standard on a development-specific
359	basis.
360	(5) The St. Johns River Water Management District shall
361	complete an assessment of the significance of water uses below
362	the current consumptive use permit thresholds in the Wekiva
363	Study Area to determine if rulemaking should be initiated to
364	lower consumptive use permit thresholds.
365	(6) The St. Johns River Water Management District shall
366	conduct an analysis of the impact of redevelopment projects in
367	the Wekiva River basin upon aquifer recharge and shall consider
368	whether to adopt a rule amendment to require those redevelopment
369	projects exceeding a specified threshold to meet the Wekiva
370	Basin recharge criteria. The effect of redevelopment upon
371	aquifer recharge shall be analyzed and then the costs of
372	regulation shall be analyzed.

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373 (7) By December 1, 2007, the St. Johns River Water 374 Management District shall update the minimum flows and levels 375 standards for Rock Springs and Wekiwa Springs. Further, the 376 district shall revise the consumptive use permit thresholds in 377 the Wekiva Study Area to address proposed water withdrawals above 50,000 gallons per day. Revisions to the consumptive use 378 379 thresholds shall provide for a general permit, if possible, and 380 include a transition period that allows continued access to 381 water supply for users that were not previously subject to the 382 permitting process. 383 (8) By December 1, 2005, the St. Johns River Water Management District shall establish pollution load reduction 384 goals for the Wekiva Study Area to assist the Department of 385 386 Environmental Protection in adopting total maximum daily loads 387 for impaired waters within the Wekiva Study Area by December 1, 388 2006. (9) The Department of Agriculture and Consumer Services 389 390 shall be the lead agency in coordinating the reduction of 391 agricultural nonpoint sources of pollution. The Department of 392 Agriculture and Consumer Services shall study and, if necessary, 393 initiate rulemaking to implement new or revised best management 394 practices for improving and protecting water bodies, including 395 those basins with impaired water bodies addressed by the Total 396 Maximum Daily Loads Program. 397 369.319 Master stormwater management plan.--Each local 398 government within the Wekiva Study Area shall develop a master 399 stormwater management plan that assesses existing problems and deficiencies in the community, identifies projects to meet long-400 004449

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401	range needs, establishes priorities to address existing
402	deficiencies, establishes measures to address redevelopment,
403	establishes a schedule to complete needed improvements,
404	evaluates the feasibility of stormwater reuse, and includes
405	requirements for inspection and maintenance of facilities. The
406	plan shall also identify a funding source, such as a stormwater
407	utility fee, to fund implementation of the plan and maintenance
408	program. In addition, the local government shall establish a
409	water reuse and irrigation program that allows for reuse of
410	stormwater to minimize pumpage of groundwater for nonpotable
411	usage.
412	369.320 Wastewater facility plan
413	(1) Local governments within the Wekiva Study Area shall
414	develop a wastewater facility plan for joint planning areas and
415	utility service areas where central wastewater systems are not
416	readily available. The facility plan shall include the
417	delineation of areas within the utility service area that are to
418	be served by central facilities within 5 years, a financially
419	feasible schedule of improvements, an infrastructure work plan
420	to build the facilities needed to implement the facility plan,
421	including those needed to meet enhanced treatment standards
422	adopted by the Department of Environmental Protection, and a
423	phase-out of existing onsite septic tank systems where central
424	facilities are available. The facility plan shall also include a
425	long-range component addressing service of the joint planning
426	area or utility service area. In addition, local governments
427	shall establish a water reuse program that allows for reuse of

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428	reclaimed water to minimize pumpage of groundwater for
429	nonpotable usage.
430	(2) Local governments shall update their wastewater
431	facility plans required in subsection (1) where the Total
432	Maximum Daily Loads Program requires reductions in point source
433	pollutants for a basin or as required by legislation for
434	enhanced treatment standards.
435	369.321 Comprehensive plan amendmentsBy January 1,
436	2006, each local government within the Wekiva Study Area shall
437	amend its local government comprehensive plan to include the
438	following:
439	(1) Local governments hosting an interchange on the Wekiva
440	Parkway shall adopt an interchange land use plan into their
441	comprehensive plans. Each interchange land use plan shall
442	address appropriate land uses and compatible development,
443	secondary road access, access management, right-of-way
444	protection, vegetation protection and water conserving
445	landscaping, and the height and appearance of structures and
446	signage. Local governments within which the Wekiva Parkway is
447	planned shall amend their local government comprehensive plans
448	to include the Wekiva Parkway.
449	(2) Local governments shall amend the appropriate elements
450	of their comprehensive plans, including the capital improvements
451	element, to ensure implementation of the master stormwater
452	management plan.
453	(3) Local governments shall amend their comprehensive
454	plans to establish land use strategies that optimize open space
455	and promote a pattern of development on a jurisdiction-wide
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Amendment No. (for drafter's use only) 456 basis that protects the most effective recharge areas, karst 457 features, and sensitive natural habitats including longleaf pine forests and sandhill, sand pine, and xeric oak scrub. Such 458 459 strategies shall recognize property rights and the varying circumstances within the Wekiva Study Area, including rural and 460 461 urban land use patterns. Local comprehensive plans shall map, 462 using best available data from the St. Johns River Water 463 Management District and the Fish and Wildlife Conservation 464 Commission, recharge areas and sensitive upland habitats for 465 this purpose. Local governments shall have flexibility to 466 achieve this objective through comprehensive plan strategies 467 that may include, but are not limited to: 468 (a) Coordinated greenway plans; 469 (b) Dedication of conservation easements; 470 (c) Land acquisition; 471 (d) Clustering of development; (e) Density credits and density incentives which result in 472 473 permanent protection of open space; and 474 (f) Low to very low density development. 475 (4) An up-to-date 10-year water supply facility work plan 476 for building potable water facilities necessary to serve 477 existing and new development and for which the local government 478 is responsible. 479 (5) Comprehensive plans and comprehensive plan amendments 480 adopted by the local governments to implement this section shall 481 be reviewed by the Department of Community Affairs pursuant to 482 s. 163.3184, and shall be exempt from the provisions of s. 483 163.3187(1).

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Amendment No. (for drafter's use only) 484 (6) Implementing land development regulations shall be 485 adopted no later than January 1, 2007. (7) During the period prior to the adoption of the 486 487 comprehensive plan amendments required by this act, any local comprehensive plan amendment adopted by a city or county that 488 489 applies to land located within the Wekiva Study Area shall 490 protect surface water and groundwater resources and be reviewed 491 by the Department of Community Affairs, pursuant to chapter 9J-492 5, Florida Administrative Code, using the best available data, 493 including the information presented to the Wekiva River Basin 494 Coordinating Committee. 495 369.322 Coordination of land use and water supply within the Wekiva Study Area. --496 497 (1) In their review of local government comprehensive plan 498 amendments for property located within the Wekiva Study Area 499 pursuant to s. 163.3184, the Department of Community Affairs and 500 the St. Johns River Water Management District shall ensure that 501 amendments that increase development potential demonstrate that 502 adequate potable water consumptive use permit capacity is 503 available. 504 (2) Local governments located within the Wekiva Study Area 505 shall coordinate with the St. Johns River Water Management 506 District and other public and private utilities, on a countywide 507 or multicounty basis, to implement cooperative solutions for 508 development of alternative water sources necessary to supplement 509 groundwater supplies consistent with the St. Johns River Water Management District Regional Water Supply Plan. 510

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511	(3) In recognition of the need to balance resource
512	protection, existing infrastructure and improvements planned or
513	committed as part of approved development, consistent with
514	existing municipal or county comprehensive plans and economic
515	development opportunities, planned community development
516	initiatives that ensure protection of surface water and
517	groundwater resources while promoting compact, ecologically and
518	economically sustainable growth should be encouraged. Small area
519	studies, sector plans, or similar planning tools should support
520	these community development initiatives. In addition, the
521	Department of Community Affairs may make available best practice
522	guides that demonstrate how to balance resource protection and
523	economic development opportunities.
524	369.323 ComplianceComprehensive plans and plan
525	amendments adopted by the local governments within the Wekiva
526	Study Area to implement this act shall be reviewed for
527	compliance by the Department of Community Affairs.
528	369.324 Wekiva River Basin Commission
529	(1) The Wekiva River Basin Commission is created to
530	monitor and ensure the implementation of the recommendations of
531	the Wekiva River Basin Coordinating Committee for the Wekiva
532	Study Area. The East Central Florida Regional Planning Council
533	shall provide staff support to the commission with funding
534	assistance from the Department of Community Affairs. The
535	commission shall be composed of a total of 19 members appointed
536	by the Governor, 9 of whom shall be voting members and 10 of
537	whom shall be ad hoc nonvoting members. The voting members shall
538	<u>include:</u>
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539	(a) One member of each of the Boards of County
540	Commissioners for Lake, Orange, and Seminole Counties.
541	(b) One municipal elected official to serve as a
542	representative of the municipalities located within Lake County.
543	(c) One municipal elected official to serve as a
544	representative of the municipalities located within Orange
545	County.
546	(d) One municipal elected official to serve as a
547	representative of the municipalities located within Seminole
548	County.
549	(e) One citizen representing an environmental or
550	conservation organization, one citizen representing a local
551	property owner, a land developer, or an agricultural entity, and
552	one at-large citizen who shall serve as chair of the council.
553	(f) The ad hoc nonvoting members shall include one
554	representative from each of the following entities:
555	1. St. Johns River Management District.
556	2. Department of Community Affairs.
557	3. Department of Environmental Protection.
558	4. Department of Health.
559	5. Department of Agriculture and Consumer Services.
560	6. Fish and Wildlife Conservation Commission.
561	7. Department of Transportation.
562	8. MetroPlan Orlando.
563	9. Orlando-Orange County Expressway Authority.
564	10. Seminole County Expressway Authority.

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565	(2) Members shall serve 3-year, staggered terms, and shall
566	serve without compensation but shall serve at the expense of the
567	entity they represent.
568	(3) Meetings of the commission shall be held in Lake,
569	Orange, or Seminole County at the call of the chair, but the
570	commission shall meet at least twice a year.
571	(4) To assist the commission in its mission, the East
572	Coast Regional Planning Council, in coordination with the
573	applicable regional and state agencies, shall serve as a
574	clearinghouse of baseline or specialized studies through
575	modeling and simulation, including collecting and disseminating
576	data on the demographics, economics, and the environment of the
577	Wekiva Study Area including the changing conditions of the
578	Wekiva River surface water and groundwater basin and associated
579	influence on the Wekiva River springs.
580	(5) The commission shall report annually, no later than
581	December 31 of each year, to the Governor, the President of the
582	Senate, the Speaker of the House of Representatives, and the
583	Department of Community Affairs on implementation progress.
584	Section 2. Paragraph (b) of subsection (1) of section
585	163.3184, Florida Statutes, is amended to read:
586	163.3184 Process for adoption of comprehensive plan or
587	plan amendment
588	(1) DEFINITIONSAs used in this section, the term:
589	(b) "In compliance" means consistent with the requirements
590	of ss. 163.3177, 163.31776, when a local government adopts an
591	educational facilities element, 163.3178, 163.3180, 163.3191,
592	and 163.3245, with the state comprehensive plan, with the

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593	appropriate strategic regional policy plan, and with chapter 9J-
594	5, Florida Administrative Code, where such rule is not
595	inconsistent with this part and with the principles for guiding
596	development in designated areas of critical state concern <u>and</u>
597	with part III of chapter 369, where applicable.
598	Section 3. Section 348.7546, Florida Statutes, is created
599	to read:
600	348.7546 Northwest Beltway Part B; construction
601	authorized; financingNotwithstanding s. 338.2275, the
602	Orlando-Orange County Expressway Authority is hereby authorized
603	to exercise its condemnation powers, construct, finance,
604	operate, own, and maintain that portion of the Western Beltway
605	known as the Northwest Beltway Part B as part of the authority's
606	long-range capital improvement plan. The Northwest Beltway Part
607	B shall extend from the existing northern terminus of State Road
608	429 at U.S. 441 near Apopka, or such realigned terminus of that
609	portion of State Road 429 known as the Northwest Beltway Part A
610	to the west of the existing northern terminus, proceeding north
611	through Orange County and into Lake County to a terminus at or
612	near State Road 46, or such terminus north of State Road 46 as
613	mutually determined by the authority and the Lake County Board
614	of County Commissioners. This project may be financed with any
615	funds available to the authority for such purpose or revenue
616	bonds issued by the authority pursuant to s. 11, Art. VII of the
617	State Constitution, and s. 348.755(1)(b).
618	Section 4. Section 348.7547, Florida Statutes, is created

619 to read:

620 348.7547 Maitland Boulevard Extension and Northwest 621 Beltway Part A realignment; construction authorized; financing. -- Notwithstanding s. 338.2275, the Orlando-Orange 622 623 County Expressway Authority is hereby authorized to exercise its condemnation powers, construct, finance, operate, own, and 624 maintain the portion of State Road 414 known as the Maitland 625 626 Boulevard Extension and the realigned portion of the Northwest 627 Beltway Part A as part of the authority's long-range capital 628 improvement plan. The Maitland Boulevard Extension shall extend 629 from the current terminus of State Road 414 at U.S. 441 west to 630 State Road 429 in west Orange County. The realigned portion of 631 the Northwest Beltway Part A shall run from the point at or near 632 where the Maitland Boulevard Extension shall connect with State Road 429 and shall proceed to the west and then north resulting 633 634 in the northern terminus of State Road 429 moving farther west before reconnecting with U.S. 441. This project may be financed 635 636 with any funds available to the authority for such purpose or 637 revenue bonds issued by the authority pursuant to s. 11, Art. VII of the State Constitution, and s. 348.755(1)(b). 638 639 Section 5. This act shall take effect July 1, 2004. 640 641 ========= T I T L E A M E N D M E N T ============ 642 Remove everything before the enacting clause, and insert: 643 A bill to be entitled 644 An act relating to the Wekiva Parkway and Protection Act; 645 creating part III of ch. 369, F.S., consisting of ss. 369.314, 369.315, 369.316, 369.317, 369.318, 369.319, 646 369.320, 369.321, 369.322, 369.323, and 369.324, F.S.; 647

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648 providing legislative intent; providing a legal 649 description of the Wekiva Study Area; defining the Wekiva Parkway; providing guiding principles for the Wekiva 650 651 Parkway Design Features and Construction; limiting the 652 number of interchanges along the Wekiva Parkway; granting 653 the Department of Transportation certain eminent domain 654 authority for the Wekiva Parkway construction; requiring 655 that certain entities locate the precise corridor and 656 interchanges for the Wekiva Parkway in Seminole County 657 consistent with this act; providing that title of all 658 lands acquired for the Wekiva Parkway shall vest in the 659 State of Florida or the St. Johns Water Management District, as appropriate; providing that certain lands not 660 661 needed for the Wekiva Parkway be transferred to the Board 662 of Trustees of the Internal Improvement Trust Fund; 663 requiring certain entities and agencies to cooperate and 664 establish funding responsibilities and partnerships; 665 requiring the Department of Transportation to purchase 666 certain lands subject to a legislative appropriation; 667 requiring certain studies by the Department of Environmental Protection, the Department of Health, the 668 669 St. Johns River Water Management District, and the 670 Department of Agriculture and Consumer Services; providing 671 for a master stormwater plan; providing for a wastewater 672 facility plan; requiring certain local government 673 comprehensive plan amendments; providing for the 674 coordination of land use and water supply with the Wekiva 675 Study Area; providing that comprehensive plans and

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676 comprehensive plan amendments be reviewed for compliance 677 by the Department of Community Affairs; creating the Wekiva River Basin Commission; amending s. 163.3184, F.S.; 678 amending the definition of "compliance"; creating s. 679 680 348.7546, F.S.; authorizing the construction and financing 681 of the Northwest Beltway Part B; creating s. 348.7547, 682 F.S.; authorizing the construction and financing of the Maitland Boulevard Extension and Northwest Beltway Part A; 683 684 providing an effective date.

686 WHEREAS, the Wekiva River System and its associated
687 springshed areas are of irreplaceable value to the quality of
688 life and well-being of the people of the State of Florida, and

689 WHEREAS, protection of the surface water and groundwater 690 resources, including recharge within the springshed that 691 provides for the Wekiva River System, is crucial to the long-692 term viability of the Wekiva River and springs and the central 693 Florida Region's water supply, and

694 WHEREAS, construction of the Wekiva Parkway and other 695 roadway improvements to the west of the Wekiva River System will 696 add to the pressures for growth and development already 697 affecting the surface water and groundwater resources within the 698 recharge area, NOW, THEREFORE,

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