STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

PAVEMENT EVALUATION CORING AND CONDITION DATA

Cored by: H Peach | Date: 04/17/23 | Page 4 of 6 | Typical Section No.:

W.P.I. No.:	Name: New Alignment of Suncoast Parkway - 3B		Lanes: 4
Fin. Proj. ID: 442764-3	From: W Powerline Rd		Shoulder Type and Condition:
F.A. Proj. No.:	To: W Riverwood Drive		Inside: Grass
County: Citrus	SR No.: SR 55	Beg MP: / End MP: / Length	Outside: Asphalt
Median Curbed (Y / N):	Paved, Lawn, Other: N/A		Curb & Gutter (Y / N): N

Core No.	Mile Post or Sta. No.	Lane	Wheel Path	Pavement Layer Type (in.) Top FC5	S1	S1	S1	UNKW	SP3C	S1	UNKW	S1	S1	UNKW	UNKW	Core Lgth (in.)	Base LR		Total	Stabilized Subgrade Yes / No	Thickness	Crack Depth (in.)	Full Depth	Type	Class	Extent	Pvmt Cond	Rut Depth (in.)	Cross Slope (%)	Cross Slope Direction	Comments	Latitude	Longitude
11		L2	Y	0.8	1.5	1.1										3.4	10.0		10.0								G					28.97918	-82.64108
12		L1	Y	1.0	0.9	1.1	1.3									4.3	8.0		8.0								F					28.97480	-82.63814
13		L2	Y	1.0	0.9	1.1	1.3									4.3	11.0		11.0								P					28.96931	-82.63525
14		L1	Y	1.0	1.6	0.5	0.9									4.0	10.0		10.0								F					28.96597	-82.63354
15		R2	Y	1.0	1.3	0.7		4.0								7.0	9.0		9.0								P					28.97740	-82.63962
16		R1	Y	0.9					0.5	2.3	3.5					7.2	10.0		10.0								P					28.97290	-82.63689
17		R2	Y	1.0					1.1	1.2	4.3					7.6	9.0		9.0								P					28.96773	-82.63422
18		R1	Y	1.0					0.8	1.5		1.0	1.5	2.2	5.3	13.3			0.0								P				Unable to dertermine base depth	28.96549	-82.63316
19		OL		1.0	1.9											2.9	6.0		6.0								G					28.97602	-82.63902
20		OL		0.8	2.6											3.4	6.0		6.0								G					28.96837	-82.63483
21		OR		1.0	1.6											2.6	7.0		7.0								G					28.96835	-82.63451
22		OR		1.0	1.3											2.3	6.0		6.0								G					28.97576	-82.63852