STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

PAVEMENT EVALUATION CORING AND CONDITION DATA

Cored by: Ardaman - A. Geary & A. Bigham Date: 1/22/23 to 1/24/23 Page 1 of 1 Typical Section No.:

W.P.I. No.:		Name: Polk Parkway			Lanes:
Fin. Proj. ID:		From:			Shoulder Type and Condition:
F.A. Proj. No.:		To:			Inside:
County: Polk	SR No.:	Beg MP: 12.000	End MP: 15.900	Length	Outside:
Median Curbed (Y / N): N	Paved, Lawn, Other:				Curb & Gutter (Y / N): N

Core No.	Mile Post or Sta. No.	Lane	Wheel Path	Pavement Layer Type (in.) Top / FC5	SP2C	ARMI	S1	S1								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 in/ft	Cross Slope Direction	Comments	Latitude	Longitude
1	12.000	R3	L	0.6	2.0		1.8									4.4	16.0		16.0			0.5		block			poor				CEB#1	28.00950	81.87117
2	12.500	R2	R	0.6	2.3		11.1									14.0	3.0		3.0								fair				CEB#2 2.9" core 11.1" augered	28.00978	81.86686
3	13.000	R2	R	0.7	1.7	0.3	1.5									4.2	10.5		10.5								fair				CEB#3 (Was EBR1)	28.01003	81.86017
4	13.000	R2	R	0.5	2.0		1.5									4.0	10.0		10.0								good				CEB#4	28.01017	81.86017
5	13.000	R3	R	0.8	1.7	0.3	1.4									4.2	9.0		9.0								good				CWBR1	28.01056	81.86006
6	13.000	R2	N/A	1.0	1.7		1.3									4.0	12.0		12.0								fair				CWB1	28.01067	81.86006
7	12.500	R2	NA	0.8	2.3		1.0									4.1	11.5		11.5								fair				CWB2	28.01008	81.86744
8	12.000	R2	R	0.8	2.4		1.1									4.3	11.0		11.0			0.5		long			poor				CWB3	28.00961	81.87211
9	15.600	R2	R	0.8	2.5		4.3									7.6	7.3		7.3								fair				NEWEB#1	28.03144	81.83236
10	15.900	R2	R	0.9	1.7		3.5	2.4								8.5	8.2		8.2								fair				NEWEB#2	28.03303	81.83264
11	15.900	R2	N/A	0.8	1.4		3.8	2.2								8.2	8.3		8.3			0.7		long			fair				NEWWB#1	28.03317	81.83292
12	15.600	R2	L	0.7	5.3		1.9									7.9	8.0		8.0				Y	long			fair				NEWWB#2	28.03175	81.83267
13																0.0			0.0														
14																0.0			0.0														
15																0.0			0.0														
16																0.0			0.0														
17																0.0			0.0														
18																0.0			0.0														
19																0.0			0.0														
20																0.0			0.0														
21																0.0			0.0														
22																0.0			0.0														