		NELLAS COU		_				
TRAFFIC ANALYSIS FOR A PR LU#: LU-28-11-15				OI OOLD L			Pinellas Co	unty
Revised:			2/2015	Signoff:				
			SITE D	ATA				
	Parcel Size: Proposed for Ar	0.70 nendment:	0.70)				
Current Land Use D	esignation:	Residential	Low and	Commercia	l Neighborl	nood		
Potential Use	sf/acre(s)	x(far)/(upa)		its/Sf	sf/1,000	x(tgr)	cap.	Proj. trips
(1) Single-Family	0.35	5.00		2.00		9.6	1	19
General Commercial	0.35	0.30		4,574	4.6	94.7	0.49	213
							Total	232
Proposed Land Use		Commercia						
Potential Use	sf/acre(s)	x(far)/(upa)	Un	its/Sf	sf/1,000	x(tgr)	cap.	Proj. trips
General (1) Commercial	0.7	0.35		10,672	10.670	94.70	0.49	495
		-			•	•	Total	495
Potential Additional				263				
D 1(1)	R	OADWAY IM		TA - Trip D	Distribution		/ . I . / A A D. T.	
Road(s)		% Distr	6 Distribution 015 2035			Traffic Vol. (AADT) 2015 2035		-
T		2015	2033				2035]
(1) Seminole Blvd		263	263		existing	31,500	44,500	
Ulmerton Rd to East Bay Dr		1.00	1.00		proposed	31,763	44,763]
		2015 PH		2015 AADT		2035 AADT		
Road(s)		LOS	V/CR	extg.	w/ chg.	extg.	w/ chg.	
(1) Seminole Blvd Ulmerton Rd to East Bay Dr		В	0.56	В	В	В	В	
Road(s)			Extg	Planned	Const.	Future	CMS	
				Ln Cfg	Improv.	Year	Ln Cfg	Desig.
(1) Seminole Blvd Ulmerton Rd to East Bay Dr				6D	None	None	6D	None
		ABB	REVIATION	ONS/NOTE				
AADT = Average An	nual Daily Trips			Ln. = Lane				
AC = Acres				LOS = Level of Service				
CAP = capture rate (i.e., % new trips)				LTCM = long term concurrency management corr.				
CCC = Congestion Containment Corridor CFG = configuration				MPO = Metropolitan Planning Organization N/A = Not applicable				
CFG = configuration CMS = Concurrency Management System				PC = Partially controlled access				
CON = constrained corridor				PH = Peak Hour				
Const. = Construction				SF = Square Feet				
D/U = divided/undivided				TGR = trip generation rate				
E				LIDA "				

E = enhanced FAR = Floor Area Ratio

FDOT = Florida Department of Transportation

UPA = units per acre

UTS = units (dwelling)

V/CR = volume-to-capacity ratio

MIS= Mitigating Improvement Scheduled

2025 traffic volumes from MPO, adjusted FDOT Regional Transportation Analysis model output

Average daily level of service based on Generalized Daily LOS Volume Tables from FDOT 2002 LOS Manual