		ELLAS CO					_	
111#	Z/LU-12-07-19	ANALYSIS F	OR A PH	ROPOSED			: Pinellas Co	untv
Revised:	Received: 06/2				Signoff:			
				DATA		olgrion.	MEG	
	Parcel Size:	0.8						
	Proposed for A							
	-							
Current Land Use De		Commercia	-			(, )	1	
Potential Use	acre(s)	FAR	(	Jnits	sf/1,000	x(tgr)	cap.	Proj. trips
(1) Commercial	0.84	0.30		N/A	10.980	94.7	0.49	510
Proposed Land Use		Commercia					Total	
Potential Use	acre(s)	FAR	ι	Jnits	sf/1,000	x(tgr)	cap.	Proj. trips
(1) Commercial	0.84	0.55		N/A	20.120	94.70	0.49	934
Potential Additional Daily Trips:				424			Total	934
				ΔTΔ - Trin	Distributio	n		
Road(s) % Distribution				ATA - Trip Distribution Traffic Vol. (AADT)				
1000(3)		2017	2040	+		2017	2040	
				1				1
(1) Roosevelt Blvd		212	212	-	existing	39,247	37,186	
49th St to US 19		50.00	50.00		proposed	39,459	37,398	
(2) US 19		212	212		existing	78,520	87,977	-
118th Ave to E Bay Dr		50.00	50.00	ł	proposed	78,732	88,189	-
Road(s)		LOS	V/CR		extg.	w/ chg.	extg.	w/ chg.
				1				
(1) Roosevelt Blvd		С	0.725	-	С	С	C	С
49th St to US 19								
(2) <mark>US 19</mark>		D	0.726		D	D	D	D
118th Ave to E Bay Dr								
Road(s)				Extg	Planned	Const.	Future	
				Ln Cfg	Improv.	Year	Ln Cfg	
(1) Roosevelt Blvd	9		6D	None	None	6D		
(1) Roosevelt Blvd 49th St to US 19   (2) US 19 118th Ave to E E				6P	None	None	6P	
		,	BREVIAT				0.	
AADT = Average An	nual Daily Trins			Ln. = Lane				
AC = Acres				LOS = Level of Service				
CAP = Capture Rate (i.e., % new trips)				LTCM = Long Term Concurrency Management Corridor				
CCC = Congestion Containment Corridor				MPO = Metropolitan Planning Organization				
CFG = Configuration				N/A = Not applicable				
CON = Constrained County Corridor				PC = Partially controlled access				
Const. = Construction				PH = Peak Hour				
D/U = Divided/undivided				SF = Square Feet				
E = Enhanced				TGR = Trip Generation Rate				
FAR = Floor Area Ratio				UPA = Units Per Acre				
FDOT = Florida Department of Transportation				UTS = Units (dwelling)				
DEF= Deficient Road				V/CR = Volume-to-Capacity Ratio				
MMS = Mobility Management System				MIS= Mitigating Improvement Scheduled				
2040 traffic volumes fro			ional Tran					
Average daily level of s							OS Manual	