

TIA DETERMINATION

3/30/2022 Reuckle Road Apts TIA22-0038

Owner: Balous and Julie Miller PO Box 839925 San Antonio, TX 78283 Preparer: White-Conlee Builders 4630 N Loop 1604 W, #507 San Antonio, TX 78249 Kevin@white-conleebuilders.com

The Engineering Division reviewed the TIA Determination application and associated documents for the referenced development. Based on the information provided in the application and a TIA Report is required. Please work with Kathy Bowlby to schedule a TIA scoping meeting. The attached TIA Scoping Meeting Worksheet must be submitted one week prior to the scheduled scoping meeting, per the instructions on the worksheet. A final decision on intersections to be included within the TIA will be established by City Staff and listed within the approved scope.

Please contact the Engineering Division at (830) 221-4016 if you have any questions or need any additional information.

Respectfully,

James Raveney, E.I.T. Graduate Engineer

JR

File ID #6

CITY OF NEW BRAUNFELS TRAFFIC IMPACT ANALYSIS (TIA) WORKSHEET

Complete this worksheet as a requirement for zoning, master plan, plat and permit as specified in City of New Braunfels Code of Ordinances Sections 114-99 and 118-46.

Note: The Code provides the minimum information for a TIA report and it is recommended that a scoping meeting be scheduled with the Engineering Division.

Section	1: General Information	•	•			·	5 5			-	_		
Project	: Name:									ate:			
Subdiv	ision Plat Name:				P	Project Addr	ess/Location	on:					
Locatio	on? City of New Braunfels		New Braunt	fels ETJ		Cc	mal Count	.y		Guad	dalupe Cou	nty	
Owner	Name:				C	Owner Email	:						
Owner	Address:				C	Owner Phon	e:						
Prepar	er Company:												
Prepar	er Name:				P	Preparer Em	ail:						
Prepar	er Address:				P	Preparer Pho	one:						
TIA scc	ping meeting with City Engineering	Yes. Da	te:		T	ΓIA Workshe	et/Report	approved w	vith [plete Page		
	n staff? (<u>required</u> for reports)	No.			p	orevious zon	ing, plan, p	olat or perm	nit?	Yes. Com	plete Page	s 1 and 2.	
	tion Type or Reason for TIA Workshee												
	<u> </u>	Master Plan			nary Plat		nal Plat		Permit		Othe	r	
	mittal Type (A TIA Worksheet is requir		ning, plan,	plat and pe	ermit appl	lications)							
_	Worksheet Only (100 peak hour trips	,								L01-500 pea		•	
_	Worksheet Only – Previous TIA Repor									501-1,000 p			
TIA	Worksheet Only – Previous TIA Repor	t not required	l (supportir	ng docume	ntation m	ay be requir	ed) _	Level 3 TI	A Report (1	,001 or mo	re peak ho	ur trips)	
Section	2: Proposed Land Use and Trip Inform	ation for App	lication										
						AM	PM	WKND		AM	PM	WKND	
		ITE	ITE	Est.	Critical	Peak	Peak	Peak	Daily	Peak	Peak	Peak	Daily
Unit	Land Use	Code ¹	Unit ²	Project	Peak	Hour	Hour	Hour	Trip	Hour	Hour	Hour	Trips
				Units	Hour	Rate	Rate	Rate	Rate	Trips	Trips	Trips	
			<u> </u>	1	Total fi	rom addition	al tahulatio	n sheet (if n	recessary).				
l					i otai ji	i omi addition	a, tabalatit)					
1			1		D 11:				Total:				
¹ Institute	of Transportation Engineers (ITE) Trip Gen Reviewed by:	eration, 11 th Ed	lition or mos	st recent; ² E.	g., Dwellin	g Units, Acres	s, Employee	s, KSF, etc.	Total:				

TIA Worksheet is acceptable. ☐ TIA Worksheet requires corrections. ☐ TIA Report required. ☐ TIA Report not required. ☐ TIA Report not required. ☐ TIA Worksheet Revised 10/2021

Section 3: Previously Approved TIA Worksheet/Report

Project	t Name:														
Preparer Company:				Prepa	Preparer Name:							Date:			
Type:	TIA	Worksheet Only	У	Le	evel 1 TIA F	Report		Lev	el 2 TIA Re	eport		Level 3 TIA Report			
Approv	ved with: 🔲 Zoı	ning/Concept Pla	ın/Detail P	lan 🔲 N	laster Plan		☐ Plat			Perm	nit		Othe	r	
Section	4: Update to and S	tatus of Land Us	e and Trip	Informatio	n for Total	Developn	nent with	Approved	TIA Work	sheet/Rep	ort (All Su	bdivision	Units)		
Unit	Land Use		Status ³	ITE Code ¹	ITE Unit²	Est. Project Units	Critical Peak Hour	AM Peak Hour Rate	PM Peak Hour Rate	WKND Peak Hour Rate	Daily Trip Rate	AM Peak Hour Trips	PM Peak Hour Trips	WKND Peak Hour Trips	Daily Trips
							Total from	additional	tabulation	sheet (if ne	ecessary):				
											Total:				
	of Transportation Encurrent approved stat						-				nit, C – Com	oleted, A –	With this A	pplication (current)

Section 5: Approved TIA Worksheet/Report Conformance

Approved TIA Conformance	AM Peak Hour Trips	PM Peak Hour Trips	WKD Peak Hour Trips	Daily Trips				
Approved development total:								
Updated development total:								
Difference development total:								
New TIA Report Required?								
Increase in Peak Hour Trips (PHT) over 100? Yes. New TIA Report required to be approved prior to approval.								

Section 6: Required TIA Mitigation Measures

Mitigation Measures	Unit	Total PHT
1.		
2.		
3.		
4.		
5.		
6.		

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