CITY OF ALBUQUERQUE

TRAFFIC IMPACT STUDY (TIS) FORM

APPLICANT: LGI Homes, Inc.	DATE OF REQUEST: 04 / 19 / 16 ZONE ATLAS PAGE(S): N-9
URRENT:	LEGAL DESCRIPTION:
ZONING R-LT	LOT OR TRACT #_ Tract A-1-A and A-1-B
	BLOCK#
PARCEL SIZE (AC/SQ. FT.) 41.8264 Sq. ft.	
REQUESTED CITY ACTION(S):	
ANNEXATION []	SITE DEVELOPMENT PLAN:
ZONE CHANGE []: From To	SUBDIVISION* [X] AMENDMENT []
SECTOR, AREA, FAC, COMP PLAN []	BUILDING PERMIT [] ACCESS PERMIT []
AMENDMENT (Map/Text) []	BUILDING PURPOSES [] OTHER []
	*includes platting actions
PROPOSED DEVELOPMENT:	GENERAL DESCRIPTION OF ACTION:
NO CONSTRUCTION/DEVELOPMENT [) # OF UNITS: 247
•	X] BUILDING SIZE:(sq. ft.)
EXPANSION OF EXISTING DEVELOPMENT [, , ,
•	
Note: changes made to development proposals / ass	sumptions, from the information provided above, will result in a new TIS
determination.	
No. 14	8 K
APPLICANT OR REPRESENTATIVE	DATE 4/19/16
(To be signed upon comp	letion of processing by the Traffic Engineer)
	ervices Division, Transportation Development Section -
2 ND Floor West, 600 2 nd St. NW, Plaza del Sol Building	
TRAFFIC IMPACT STUDY (TIS) REQUIRED: YES [NO[] BORDERLINE[]
THRESHOLDS MET? YES [NO [] MITIGATION NOTES:	ATING REASONS FOR NOT REQUIRING TIS: PREVIOUSLY STUDIED: []
THE NUMBER OF PROPOS	ED UNITS EXCEEDS THE COA THRESHOLD OF 150.
7,70	
	in the development process manual) must be held to define the level of analysis
update or new TIS.	equent changes to the development proposal identified above may require an
•	
John D. Wund.	4.29.16
PRAFFIC ENGINEER	DATE
Required TIS must be completed prior to applying	to the EPC and/or the DRB. Arrangements must be made prior to submittal if a
Required TIS <u>must be completed prior to applying</u> variance to this procedure is requested and noted or arrangements are not complied with.	to the EPC and/or the DRB. Arrangements must be made prior to submittal if a this form, otherwise the application may not be accepted or deferred if the
variance to this procedure is requested and noted or	to the EPC and/or the DRB. Arrangements must be made prior to submittal if a this form, otherwise the application may not be accepted or deferred if the
variance to this procedure is requested and noted or	to the EPC and/or the DRB. Arrangements must be made prior to submittal if a this form, otherwise the application may not be accepted or deferred if the

100 PEAK HOUR TRIPS (AM OR PM) EXTERING OR EXITING THE SITE REDUIRES A TIS.

TRAFFIC IMPACT STUDY THRESHOLDS

The following development thresholds may be used as a general guide to determine the need for a Traffic Impact Study (TIS) on any given development proposal. The purpose of TIS is to determine the anticipated traffic impacts of a development on the major street network that serves the proposed development. Contact the Transportation Development Section of the Development and Building Services Center for confirmation.

For bulk parcels of land which are currently zoned but do not have a specific development proposal a TIS is

	radanca,		
•	Commercial zoning		larger than 1.5 acres, or
	Industrially 1		ranger man 1.5 acres. or
•	Industrially zoning	***	larger than 6.5 acres, or
	Office use zoning		3-1 0.0 doles, 01
	o moo use zormig	400	larger than 3.5 acres

LAND USE TYPE Apartments / Condominiums Bank Bank w/ drive thru windows Building Material Store Convenience Market w/fueling station Convenience Market Discount Store/Club Drugstore (Walgreen's Type) Hotel / Motel Industrial Manufacturing Medical/Dental Office Office Manufactured Home Park Residential (single family detected)	UNITS Units Square Feet Windows Square Feet Stations Square Feet Square Feet Rooms Square Feet		THRESHOLD 300 10,000 4 60,000 7 3,100 56,000 9,500 250 116,000 160,000 37,000 51,000
Posidential (single family detached)	Units		300
Residential (non- single family detached) Restaurant "High Turn Over Sit Down" Restaurant "Fast Food" Restaurant "Quality" Retail Service Station w/ convenience mart Service station w/ fast food Supermarket Theater Varehousing	Units Square Feet Square Feet Square Feet Square Feet Pumps Square Feet Square Feet Square Feet Square Feet		150 300 11,000 3,000 19,000 (5,000) 13 2,000 19,000 1,000 160,000
	Apartments / Condominiums Bank Bank w/ drive thru windows Building Material Store Convenience Market w/fueling station Convenience Market Discount Store/Club Drugstore (Walgreen's Type) Hotel / Motel Industrial Manufacturing Medical/Dental Office Office	Apartments / Condominiums Bank Bank W / drive thru windows Building Material Store Convenience Market w/fueling station Convenience Market Discount Store/Club Drugstore (Walgreen's Type) Hotel / Motel Industrial Manufacturing Medical/Dental Office Office Manufactured Home Park Residential (single family detached) Restaurant "High Turn Over Sit Down" Restaurant "Guality" Restaurant "Quality" Restaurant "Quality" Restrice Station w/ convenience mart Service Station w/ fast food Supermarket Theater Warehousing Units Square Feet Windows Square Feet Square Feet Square Feet Square Feet Units Units Units Units Square Feet	Apartments / Condominiums Bank Bank Bank w/ drive thru windows Building Material Store Convenience Market w/fueling station Convenience Market Discount Store/Club Drugstore (Walgreen's Type) Hotel / Motel Industrial Manufacturing Medical/Dental Office Office Manufactured Home Park Manufactured Home Park Mesidential (single family detached) Residential (non- single family detached) Restaurant "High Turn Over Sit Down" Restaurant "Guality" Restaurant "Quality" Resivice Station w/ convenience mart Service Station w/ fast food Supermarket Theater Warehousing Units Square Feet

DEVELOPMENTS THAT GENERATE 500 OR MORE VEHICLE TRIPS IN THE AM OR PM PEAK HOUR MAY REQUIRE AN EXPANDED ANALYSIS.

Land uses that do no independently require a TIS:

Church...Garden Center...Mini Storage Warehouse...Tire Store...Apparel Store...Nursing Home... Nursery...Wholesale...Car Sales (new and used)...Car Wash (self-service)...Furniture Store...

For sites that have a combination of land use types, or for land uses that are not listed above, please contact Transportation Development at 924-3994.

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[MARCH, 1999]