EXHIBIT "H"

CITY OF ALBUQUERQUE

TRAFFIC IMPACT STUDY (TIS) FORM

APPLICANT: Roger W. Lengyei	DATE OF REQUEST: 9/1 /2021 ZONE ATLAS PAGE(S): D-16-C
CURRENT:	LEGAL DESCRIPTION:
ZONING NR-BP	LOT OR TRACT #_ TR 6BLOCK #
PARCEL SIZE (AC/SQ. FT.) 1.80 AC	SUBDIVISION NAME_LAS LOMITAS BUSINESS PARK
REQUESTED CITY ACTION(S):	* BO COMITAG BOOMESS PARK
ANNEXATION []	SITE DEVELOPMENT PLAN:
ZONE CHANGE []: FromTo	SUBDIVISION* [] AMENDMENT []
SECTOR, AREA, FAC, COMP PLAN []	BUILDING PERMIT [X] ACCESS PERMIT []
AMENDMENT (Map/Text) []	BUILDING PURPOSES [] OTHER []
	*includes platting actions
PROPOSED DEVELOPMENT:	GENERAL DESCRIPTION OF ACTION:
NO CONSTRUCTION/DEVELOPMENT . []	# OF UNITS: 1
NEW CONSTRUCTION , [X]	BUILDING SIZE: 13,128 (sq. ft.)
EXPANSION OF EXISTING DEVELOPMENT []	(7)
APPLICANT OR REPRESENTATIVE TOOPLE	DATE 9/1/2021
(To be signed upon completion of processing by the Traffic Engineer)	
Planning Department, Development & Building Services Division, Transportation Development Section - 2 ND Floor West, 600 2 Nd St. NW, Plaza del Soi Building, City, 87102, phone 924-3994	
TRAFFIC IMPACT STUDY (TIS) REQUIRED: YES [] NOW BORDERLINE []	
	REASONS FOR NOT REQUIRING TIS: PREVIOUSLY STUDIED: []
Less than 20 trips per day. No traffic study required. This outdated form will be acceptable for this development to comply with the CABQ 2020 DPM, mpg 9/1/2021	
If a TIS is required: a scoping meeting (as outlined in the development process manual) must be held to define the level of analysis needed and the parameters of the study. Any subsequent changes to the development proposal identified above may require an update or new TIS.	
MPn-P.E.	9/1/2021
RAFFIC 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 arrangement arrangement is requested and noted on this form, otherwise the application may not be accepted or deferred if the mangements are not complied with.	
IS -SUBMITTED _ / _ / _ TRAFFIC ENG	
-FINALIZED// TRAFFIC ENG	INEER DATE