

FIGURE 4.01 – Trip Generation Data Form (Part 1)

Part A – Street System Improvements

ITE Institute of Transportation Engineers
Trip Generation Data Form (Part I)

Land Use/Building Type: ¹ Massage Studio - Hair Salon 918		ITE Land Use Code: 918	
Source: Applicant		Source No. (by ITE): 10th Ed Trip Gen Manual	
Name of Development: -		Day of the Week:	
City: Keller	State/Province: TX	Zip/Postal Code:	Day: Month: Year:
Country: USA		Metropolitan Area: DFW	

1. For fast-food land use, please specify if hamburger- or nonhamburger-based.

Location Within Area: ☐ (1) CBD ☒ (3) Suburban (Non-CBD) ☐ (5) Rural ☐ (2) Urban (Non-CBD) ☐ (4) Suburban CBD ☐ (6) Freeway Interchange Area (Rural) ☐ (7) Not Given				Detailed Description of Development: ³ The proposed use is a massage studio, going into an existing space/building, with a square footage of 1470sf (according to the site plan).	
Independent Variable: (include data for as many as possible) ² Actual Estimated Actual Estimated					
_____ (1) Employees (#)	☐	☐	_____ (10) Parking Spaces (#)	☐	☐
_____ (2) Persons (#)	☐	☐	_____ (11) Occupied Beds (#)	☐	☐
_____ (3) Units (#)	☐	☐	_____ (12) Seats (#)	☐	☐
_____ (4) Occupied Units (#)	☐	☐	_____ (13) Servicing Positions/Vehicle Fueling Positions	☐	☐
1470 sf (5) Building Area (gross sq. ft.)	☒	☐	_____ (14) Shopping Center % Out-parcels/pads	☐	☐
(% of development occupied _____)			_____ (15) AM Peak Hour Volume of Adjacent Street Traffic	☐	☐
_____ (6) Net Rentable Area (sq. ft.)	☐	☐	_____ (16) PM Peak Hour Volume of Adjacent Street Traffic	☐	☐
_____ (7) Gross Leasable Area (sq. ft.)	☐	☐	_____ (17) Other _____	☐	☐
_____ (8) Occupied Gross Leasable Area (sq. ft.)	☐	☐	_____ (18) Other _____	☐	☐
_____ (9) Acres	☐	☐			

2. Definitions for several independent variables can be found in the *Trip Generation User's Guide*.

3. Please provide all pertinent information that helps to describe the subject project. If necessary, attach a detailed report.

Other Data: Vehicle Occupancy (#) _____ AM _____ PM _____ 24-hour % Percent by Transit: _____ AM % _____ PM % _____ 24-hour % Percent by Carpool/Vanpool: _____ AM % _____ PM % _____ 24-hour % Full-time Employees by Shift: First Shift: Start Time _____ End Time _____ Employees (#) _____ Second Shift: Start Time _____ End Time _____ Employees (#) _____ Third Shift: Start Time _____ End Time _____ Employees (#) _____ Parking Cost on Site: Hourly _____ Daily _____	Transportation Demand Management (TDM) Information: At the time of this study, was there a TDM program (that may have impacted the trip generation characteristics of this site) under way? ☒ No ☐ Yes (If yes, please check appropriate box/boxes, describe the nature of this TDM program(s) and provide a source for any studies that may help quantify this impact. Attach additional sheets if necessary) <table style="width: 100%;"> <tr> <td>☐ (1) Transit Service</td> <td>☐ (5) Employer Support Measures</td> <td>☐ (9) Tolls and Congestion Pricing</td> </tr> <tr> <td>☐ (2) Carpool Programs</td> <td>☐ (6) Preferential HOV Treatments</td> <td>☐ (10) Variable Work Hours/Compressed Work Weeks</td> </tr> <tr> <td>☐ (3) Vanpool Programs</td> <td>☐ (7) Transit and Ridesharing Incentives</td> <td>☐ (11) Telecommuting</td> </tr> <tr> <td>☐ (4) Bicycle/Pedestrian Facilities and Site Improvements</td> <td>☐ (8) Parking Supply and Pricing Management</td> <td>☐ (12) Other _____</td> </tr> </table>	☐ (1) Transit Service	☐ (5) Employer Support Measures	☐ (9) Tolls and Congestion Pricing	☐ (2) Carpool Programs	☐ (6) Preferential HOV Treatments	☐ (10) Variable Work Hours/Compressed Work Weeks	☐ (3) Vanpool Programs	☐ (7) Transit and Ridesharing Incentives	☐ (11) Telecommuting	☐ (4) Bicycle/Pedestrian Facilities and Site Improvements	☐ (8) Parking Supply and Pricing Management	☐ (12) Other _____
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Please Complete Form on Other Side

ite Institute of Transportation Engineers
Trip Generation Data Form (Part 2)

Summary of Driveway Volumes

(All = All Vehicles Counted; Trucks = Heavy Duty Trucks & Buses)

	Average Weekday (M-F)						Saturday						Sunday					
	Enter		Exit		Total		Enter		Exit		Total		Enter		Exit		Total	
	All	Trucks	All	Trucks	All	Trucks	All	Trucks	All	Trucks	All	Trucks	All	Trucks	All	Trucks	All	Trucks
24-Hour Volume	-	-	-	-	-	-	8	-	8	-	16	-	-	-	-	-	-	-
A.M. Peak Hour of Adjacent ¹ Street Traffic (7 – 9) Time:	2	-	2	-	4	-	-	-	-	-	-	-	-	-	-	-	-	-
P.M. Peak Hour of Adjacent Street Traffic (4 – 6) Time:	2	-	2	-	4	-	-	-	-	-	-	-	-	-	-	-	-	-
A.M. Peak Hour: Generator ² Time:	2	-	2	-	4	-	-	-	-	-	-	-	-	-	-	-	-	-
P.M. Peak Hour: Generator Time:	2	-	2	-	4	-	-	-	-	-	-	-	-	-	-	-	-	-
No. of Days Counted	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

1, 2. Please refer to the Trip Generation User's Guide for a definition of the terms.

Detailed Driveway Volumes—Average Weekday (M-F)

A.M. Period	Enter		Exit		Total		Mid-Day Period	Enter		Exit		Total		P.M. Period	Enter		Exit		Total	
	All	Trucks	All	Trucks	All	Trucks		All	Trucks	All	Trucks	All	Trucks		All	Trucks	All	Trucks	All	Trucks
6:00-6:15							11:00-11:15							3:00-3:15						
6:15-6:30							11:15-11:30							3:15-3:30						
6:30-6:45							11:30-11:45							3:30-3:45						
6:45-7:00							11:45-12:00							3:45-4:00						
7:00-7:15							12:00-12:15							4:00-4:15						
7:15-7:30							12:15-12:30							4:15-4:30						
7:30-7:45							12:30-12:45							4:30-4:45						
7:45-8:00							12:45-1:00							4:45-5:00						
8:00-8:15							1:00-1:15							5:00-5:15						
8:15-8:30							1:15-1:30							5:15-5:30						
8:30-8:45							1:30-1:45							5:30-5:45						
8:45-9:00							1:45-2:00							5:45-6:00						
9:00-9:15														6:00-6:15						
9:15-9:30														6:15-6:30						

Please attach any additional site information or comments regarding special site characteristics, if available.

☐ Check if additional information is attached.

Survey conducted by: Name: Alonzo Linan
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