Rising Tide Car Wash

W. Atlantic Boulevard and NW 30th Avenue Pompano Beach, Florida

TRAFFIC STATEMENT

prepared for: Rising Tide U, Inc.

KBP CONSULTING, INC.

April 2025

Rising Tide Car Wash

W. Atlantic Boulevard and NW 30th Avenue Pompano Beach, Florida

Traffic Statement

April 2025

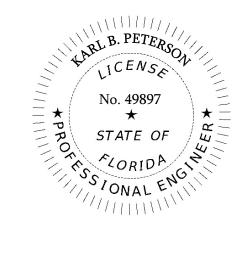
Prepared for:

Rising Tide U, Inc.

Prepared by:

KBP Consulting, Inc.

APPROVED BY:



THIS DOCUMENT HAS BEEN DIGITALLY SIGNED AND SEALED BY:

ON THE DATE ADJACENT TO THE SEAL. PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED. THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

KBP CONSULTING, INC. 8400 N. UNIVERSITY DRIVE, SUITE 309 TAMARAC, FLORIDA 33321 PH: 954-560-7103 KARL B. PETERSON, P.E. NO. 49897

TABLE OF CONTENTS

INTRODUCTION	1
INVENTORY	3
Existing Land Use and Access Proposed Land Use and Access	3
Proposed Land Use and Access	3
Roadway System	3
TRIP GENERATION	4
Trip Generation Comparison	5
TRIP DISTRIBUTION AND DRIVEWAY ASSIGNMENT	6
VEHICLE QUEUING ANALYSIS	8
SUMMARY & CONCLUSIONS	9

LIST OF FIGURES

FIGURE 1 – Project Location Map	2
FIGURE 2 – Driveway Traffic Assignment	7

LIST OF TABLES

TABLE 1 – Trip Generation Summary	<i>r</i>
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An automated car wash is planned to be located in the northeast quadrant of the intersection at W. Atlantic Boulevard (State Road 814) and NW 30th Avenue in Pompano Beach, Broward County, Florida. The location of this project site is illustrated in Figure 1 on the following page. More specifically, the Broward County Folio Number for the subject site is 4842 33 45 0010.

KBP Consulting, Inc. has been retained by Rising Tide U, Inc. to prepare a traffic statement in connection with this proposed development. This study addresses the vehicular traffic volumes expected to be generated by the proposed use, the projected turning movement volumes at the project driveway on W. Atlantic Boulevard, and the vehicle queuing characteristics of the car wash tunnel.

This traffic statement is divided into five (5) sections, as listed below:

- 1. Inventory
- 2. Trip Generation
- 3. Trip Distribution and Driveway Assignment
- 4. Vehicle Queuing Analysis
- 5. Summary & Conclusions



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Project Location Map

FIGURE 1 Rising Tide Car Wash Pompano Beach, Florida

Existing Land Use and Access

The subject site has a land area of approximately 52,371 square feet (+/- 1.20 acres) and is currently vacant. There is no formal vehicular access to the site. A recent site survey is presented in Appendix A.

Proposed Land Use and Access

The subject site will be developed with a single-tunnel automated car wash with a total building area of approximately 3,500 square feet. Vehicular access to the site will be provided via one (1) right-turn in / right-turn out only driveway on W. Atlantic Boulevard. A cross-access connection will be provided to the currently undeveloped parcel to the east. Appendix B contains the preliminary site plan for the proposed car wash facility.

Roadway System

W. Atlantic Boulevard (State Road 814) is a six-lane divided, state-maintained principal arterial roadway oriented in the east-west direction. This facility extends from State Road A1A in Pompano Beach to the Sawgrass Expressway in Coral Springs – a distance of approximately 13 miles. Within the project study area, the posted speed limit on W. Atlantic Boulevard is 45 miles per hour (mph) and the state's access classification of this roadway is "5". NW 30th Avenue is a locally maintained, two-lane roadway oriented in the north-south direction. The posted speed limit is 25 miles per hour (mph) and this facility serves the residential community to the north.

A trip generation analysis has been conducted for the proposed development on this site. The analysis was performed using the trip generation rates and equations published in the Institute of Transportation Engineer's (ITE) *Trip Generation Manual (11th Edition)*. The trip generation analysis was undertaken for daily, AM peak hour, and PM peak hour conditions.

According to the referenced ITE manual, the most appropriate land use category for the proposed development is ITE Land Use Code #948 – Automated Car Wash. However, the data for this land use is somewhat limited. As such, data for ITE Land Use Code #949 – Car Wash and Detail Center was utilized to supplement the trip generation data. The automated car wash trip generation data based upon the number of car wash tunnels is limited to weekday PM peak hours. It is noted that both data points for the one (1) tunnel sites indicate a rate of approximately 50 trips / tunnel. As such, this rate has been applied to this one (1) tunnel site in Pompano Beach.

A review of the car wash / detail center data indicates that the AM peak hour trip generation data is 63% of the PM peak hour data. And the PM peak hour rate reflects approximately 8.7% of the total daily trips. As such, the AM peak hour and the daily trip generation rates for this site were estimated accordingly and are presented below.

AUTOMATED CAR WASH (ITE LAND USE #948)¹

Weekday: where $T = number of t$	T = 574.71 (X) trips and $X =$ number of car wash tunnels
AM Peak Hour:	T = 31.50 (X) (63% in / 37% out)
PM Peak Hour:	T = 50.00 (X) (50% in / 50% out)

Utilizing the above-listed trip generation rates, a trip generation analysis was undertaken for the proposed car wash facility. The results of this effort are documented in Table 1 on the following page and the trip generation data from the referenced ITE publication (for both Land Uses #948 and #949) is presented in Appendix C.

¹ Due to limited data for this land use, AM peak hour and daily trip generation rates were developed based upon data for ITE Land Use #949 – Car Wash and Detail Center.

Table 1										
Rising Tide Car Wash										
	Trip Generation Analysis									
Pompano Beach, Florida										
		Daily	AM Peak Hour Trips PM Peak Hour Trips							
Land Use	Size	Trips	In	Out	Total	In	Out	Total		
Proposed										
Automated Car Wash	1 Tunnel	575	20	12	32	25	25	50		

Compiled by: KBP Consulting, Inc. (April 2025).

Source: ITE Trip Generation Manual (11th Edition) Land Uses #948 and #949.

As indicated in Table 1 above, the proposed project is anticipated to generate 575 daily vehicle trips, 32 AM peak hour vehicle trips (20 inbound and 12 outbound) and 50 vehicle trips (25 inbound and 25 outbound) during the typical afternoon peak hour.

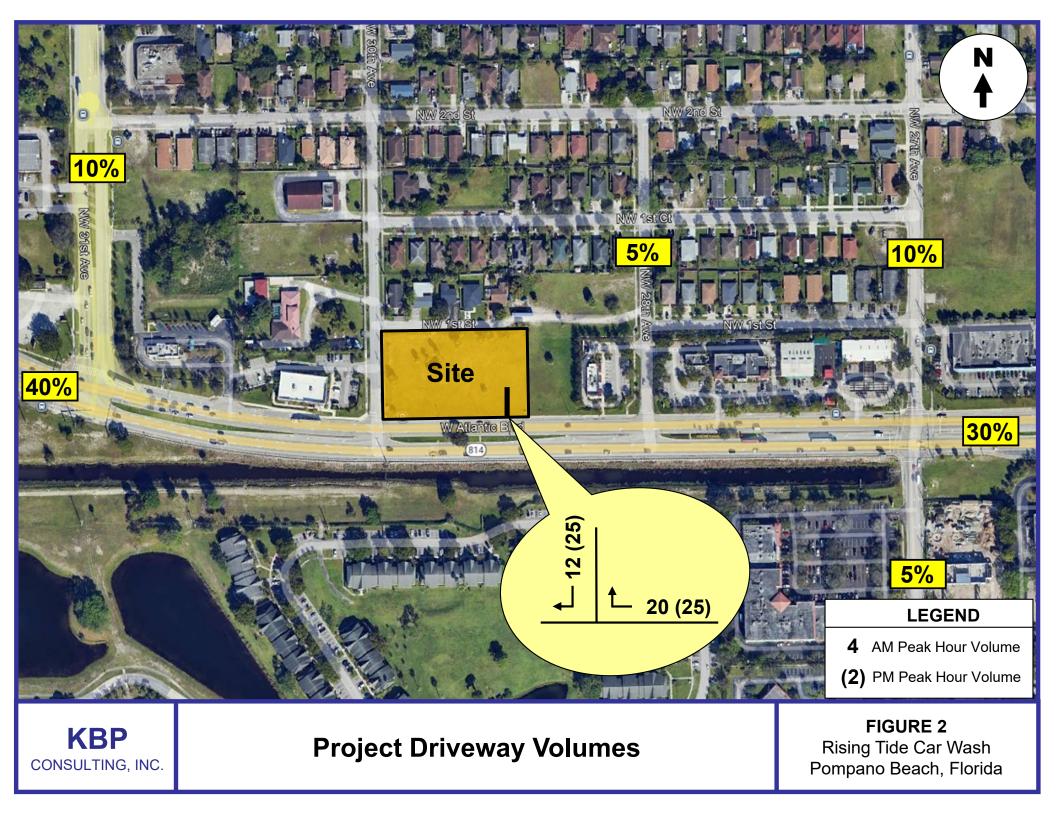
Trip Generation Comparison

The subject site was previously approved for a gas station with 18 fueling positions and a 2,822 square foot convenience store. The number of daily and peak hour vehicle trips estimated to be generated by this development are as follows:

- Daily Trips: 2,930
- AM Peak Hour Trips: 183
- PM Peak Hour Trips: 241

Excerpts from the traffic study for this development program as proposed in 2012 are presented in Appendix D. The currently proposed car wash development program will generate significantly less daily and peak hour traffic than the previously approved gas station / convenience store development program.

The trip distribution for the proposed automated car wash was developed based upon knowledge of the study area, examination of the surrounding roadway network characteristics, review of current traffic volumes, and existing land use patterns. All entering and exiting vehicular traffic will utilize the proposed driveway on W. Atlantic Boulevard. Figure 2 on the following page presents the trip distribution patterns, and the AM and PM peak hour driveway volumes associated with the proposed development. Based upon the projected low driveway volumes anticipated during the AM and PM peak hours, an exclusive westbound right-turn lane is not required / warranted on W. Atlantic Boulevard.



According to the site plan presented in Appendix B, the queuing lanes (including three separate pay stations) for vehicles that wish to enter the car wash tunnel has a length / storage capacity of approximately 30 vehicles without obstructing the future cross access drive that will serve the parcel to the east. In order to assess the adequacy of the proposed queuing capacity, vehicle queuing data was collected at a similar Rising Tide Car Wash facility on a typical Friday and a typical Saturday (during good weather conditions) throughout the hours of operation. The site selected for this study is located at 2970 N. State Road 7 in Margate, Florida.

The queuing data was collected on Friday, March 21, 2025, and on Saturday, March 22, 2025. The hours of operation for this site are 8:00 AM to 7:00 PM on both Fridays and Saturdays. Vehicle queues were measured in 15-minute intervals for the section of the queuing lane between the entry point for the queuing lane and the pay stations. The results of this data collection effort are presented in Appendix E. A summary of the queuing data is presented below.

Friday, March 21, 2025

•	85 th Percentile Queue:	12.00 Vehicles
•	95 th Percentile Queue:	13.85 Vehicles

• Maximum Queue: 15 Vehicles (Time: 5:15 – 5:30 PM)

Saturday, March 22, 2025

•	85 th Percentile Queue:	16.00 Vehicles
•	95 th Percentile Queue:	17.85 Vehicles
•	Maximum Queue:	19 Vehicles (Time: 1:30 – 1:45 PM)

As mentioned previously, the proposed queuing capacity for the Rising Tide Car Wash site in Pompano Beach will be approximately 30 vehicles. As documented at the existing Rising Tide Car Wash study site in Margate, the anticipated vehicle queues throughout the typical peak days (i.e. Fridays and Saturdays) should be easily accommodated by the capacity of the proposed queuing lanes. An automated car wash is planned to be located in the northeast quadrant of the intersection at W. Atlantic Boulevard (State Road 814) and NW 30th Avenue in Pompano Beach, Broward County, Florida. The subject site has a land area of approximately 1.20 acres and is currently vacant. The subject site will be developed with a single-lane automated car wash with a total building area of approximately 3,500 square feet. Vehicular access to the site will be provided via one (1) right-turn in / right-turn out only driveway on W. Atlantic Boulevard. A cross-access connection will be provided to the currently undeveloped parcel to the east.

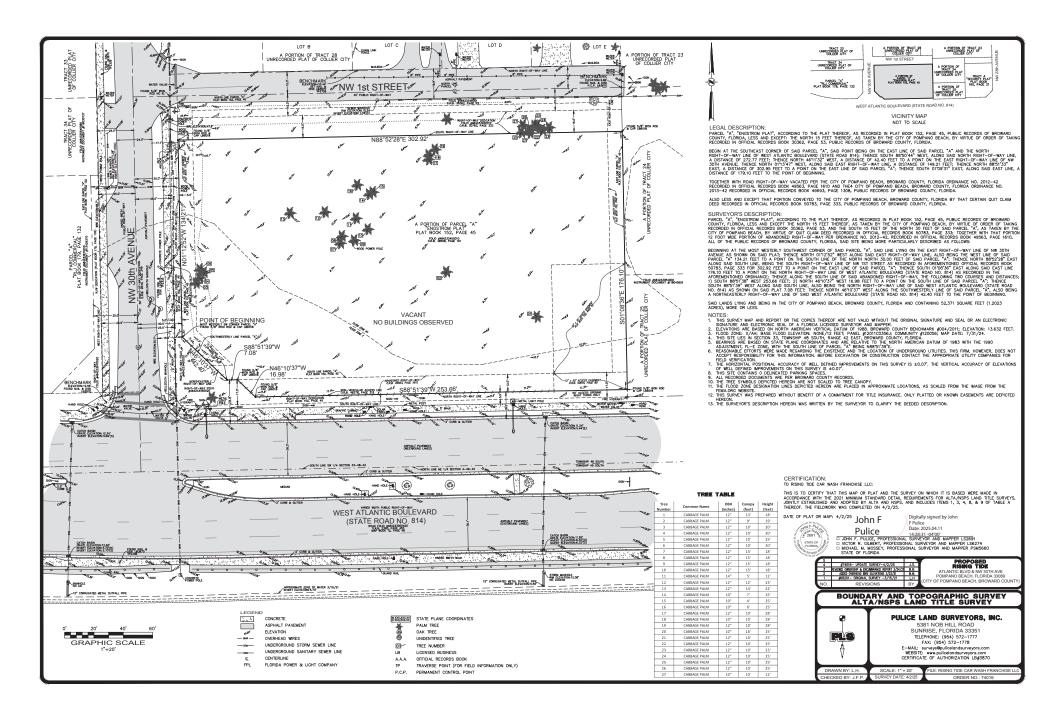
The trip generation analysis indicates that the proposed project is anticipated to generate 575 daily vehicle trips, 32 AM peak hour vehicle trips (20 inbound and 12 outbound) and 50 vehicle trips (25 inbound and 25 outbound) during the typical afternoon peak hour. These volumes represent a significant reduction when compared with those daily and peak hour trips estimated to be generated by the previously approved gas station and convenience store on this site.

The projected relatively low driveway volumes anticipated during the AM and PM peak hours indicate that an exclusive westbound right-turn lane is not required / warranted on W. Atlantic Boulevard. And lastly, the vehicle queuing capacity for the car wash is expected to be more than adequate based upon observations and data collected at a similar Rising Tide Car Wash facility in Margate, Florida.

Appendix A

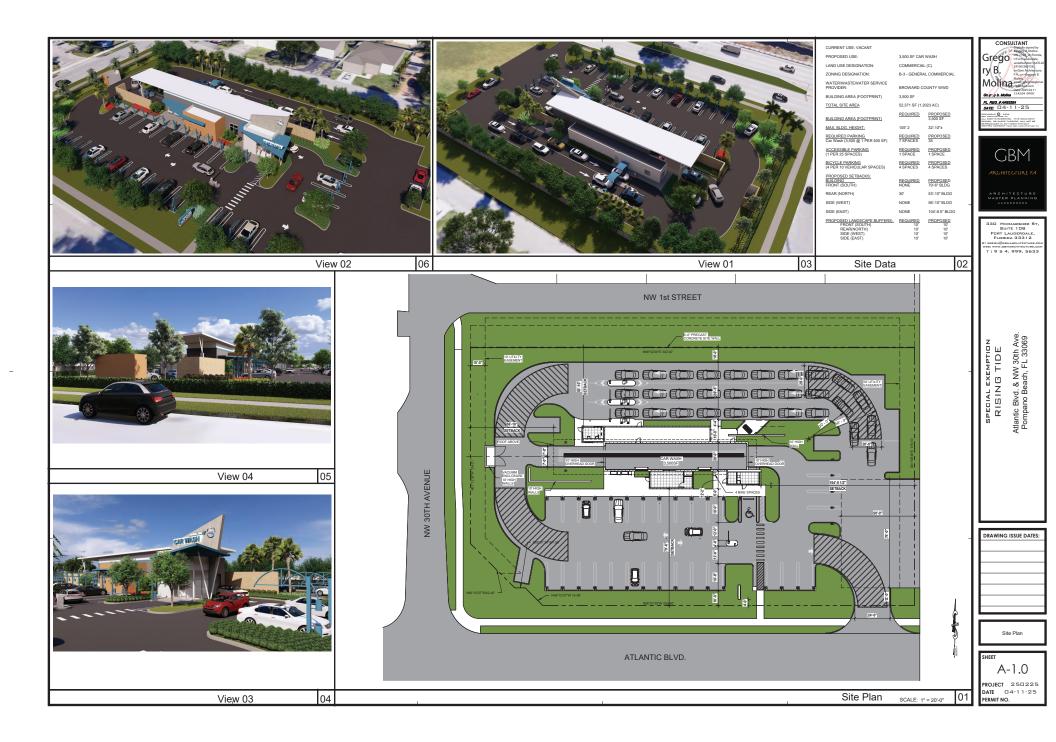
Rising Tide Car Wash – Pompano Beach

Site Survey



Appendix B

Rising Tide Car Wash – Pompano Beach Preliminary Site Plan







ILLUSTRATIVE SITE PLAN RISING TIDE CAR WASH POMPANO BEACH, FLORIDA

Appendix C

Rising Tide Car Wash – Pompano Beach ITE Trip Generation Data

Land Use: 948 Automated Car Wash

Description

An automated car wash is a facility that allows for the mechanical cleaning of the exterior of vehicles. Manual cleaning service may also be available at the facility. Self-service car wash (Land Use 947) and car wash and detail center (Land Use 949) are related uses.

Additional Data

The sites were surveyed in the 1990s and the 2000s in New Jersey, New York, and Washington.

Source Numbers

552, 555, 585, 599, 954



Automated Car Wash (948)

Vehicle Trip Ends vs: Car Wash Tunnels

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 4 and 6 p.m.

Setting/Location: General Urban/Suburban

Number of Studies: 3

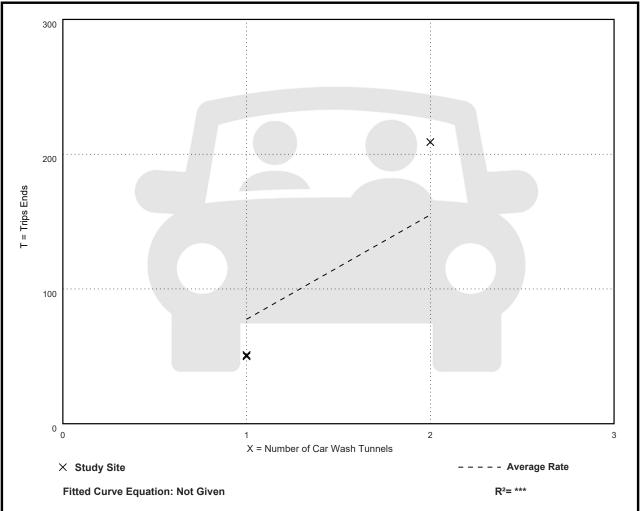
Avg. Num. of Car Wash Tunnels: 1

Directional Distribution: 50% entering, 50% exiting

Vehicle Trip Generation per Car Wash Tunnel

Average Rate	Range of Rates	Standard Deviation			
77.50	50.00 - 104.50	33.07			

Data Plot and Equation



Land Use: 949 Car Wash and Detail Center

Description

A car wash and detail center is a facility that provides for the manual cleaning of the exterior of vehicles as well as interior car-detailing services. Self-service car wash (Land Use 947) and automated car wash (Land Use 948) are related uses.

Additional Data

The technical appendices provide supporting information on time-of-day distributions for this land use. The appendices can be accessed through either the ITETripGen web app or the trip generation resource page on the ITE website (https://www.ite.org/technical-resources/topics/trip-and-parking-generation/).

The site was surveyed in the 2010s in Minnesota.

Source Number

866



Car Wash and Detail Center (949)

Vehicle Trip Ends vs: Wash Stalls

On a: Weekday

Setting/Location: General Urban/Suburban

Number of Studies: 1

Avg. Num. of Wash Stalls: 5

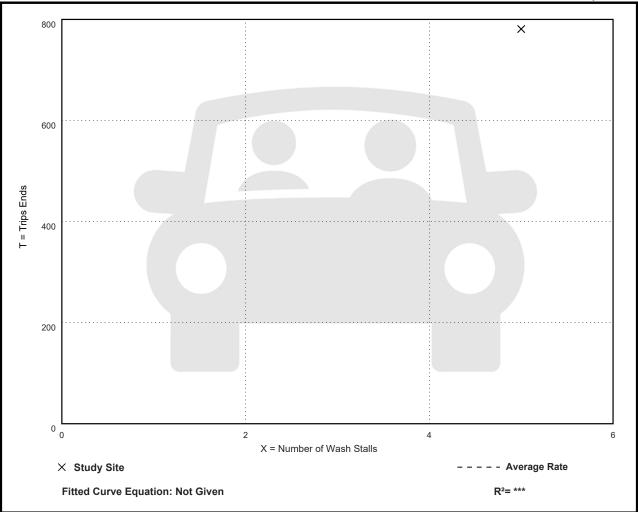
Directional Distribution: 50% entering, 50% exiting

Vehicle Trip Generation per Wash Stall

Average Rate	Range of Rates	Standard Deviation
156.20	156.20 - 156.20	***

Data Plot and Equation

Caution – Small Sample Size





Car Wash and Detail Center (949)

Vehicle Trip Ends vs: Wash Stalls

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 7 and 9 a.m.

Setting/Location: General Urban/Suburban

Number of Studies: 1

Avg. Num. of Wash Stalls: 5

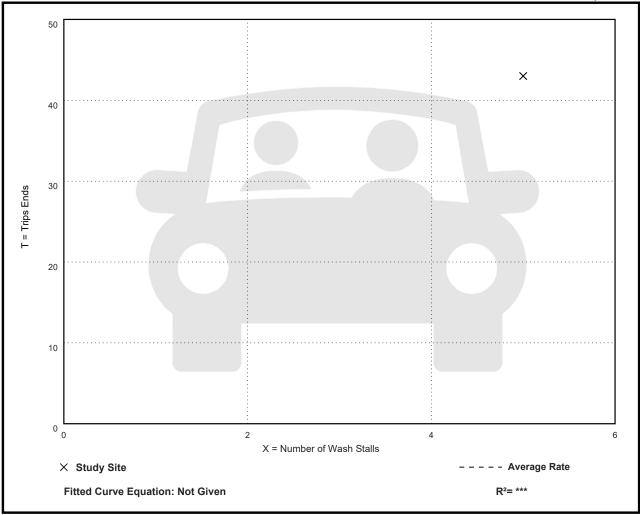
Directional Distribution: 63% entering, 37% exiting

Vehicle Trip Generation per Wash Stall

Average Rate Range of Rates		Standard Deviation
8.60	8.60 - 8.60	***

Data Plot and Equation

Caution – Small Sample Size





Car Wash and Detail Center (949)

Vehicle Trip Ends vs: Wash Stalls

On a: Weekday,

Peak Hour of Adjacent Street Traffic,

One Hour Between 4 and 6 p.m.

Setting/Location: General Urban/Suburban

Number of Studies: 1

Avg. Num. of Wash Stalls: 5

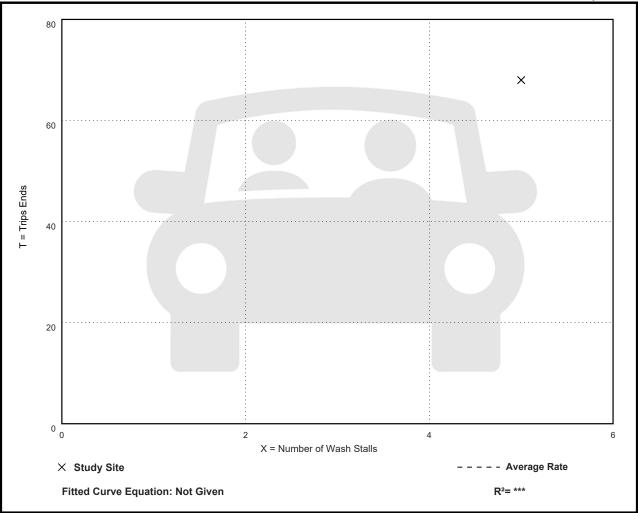
Directional Distribution: 49% entering, 51% exiting

Vehicle Trip Generation per Wash Stall

Average Rate	Range of Rates	Standard Deviation
13.60	13.60 - 13.60	***

Data Plot and Equation

Caution – Small Sample Size





Appendix D

Rising Tide Car Wash – Pompano Beach Excerpts from the RaceTrac Traffic Impact Study



PRINCIPALS Joseph W. McMahon, P.E. Joseph J. DeSantis, P.E., PTOE John S. DePalma William T. Steffens Casey A. Moore, P.E. Gary R. McNaughton, P.E., PTOE

May 3, 2012

ASSOCIATES John J. Mitchell, P.E. Christopher J. Williams, P.E. John F. Yacapsin, P.E. R. Trent Ebersole, P.E.

VIA E-MAIL/U.S. MAIL

Mr. Cory Hopkins, P.E., Assistant Project Manager RaceTrac Petroleum, Inc. 3225 Cumberland Boulevard, Suite 100 Atlanta, GA 30339

RE: Raceway – Atlantic Boulevard at NW 30th Avenue Plat Traffic Analysis McMahon Project No. L11623.01

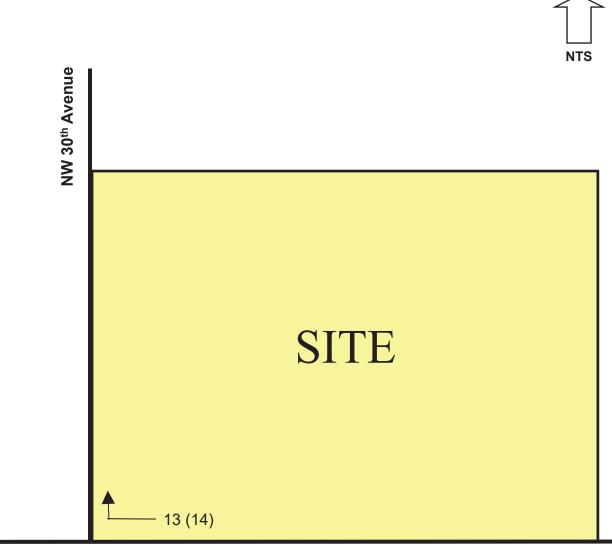
Dear Cory:

McMahon Associates, Inc. (McMahon) has completed a transportation engineering analysis associated with the development of the parcel of land located on the northeast corner of Atlantic Boulevard and NW 30th Avenue, in the City of Pompano Beach. The site is currently vacant. The proposed development will include a Raceway gas station with 18 fueling positions and a 2,822 square foot convenience store. This traffic analysis is being prepared to determine if the plat requirement for the construction of a westbound right-turn lane at the intersection of Atlantic Boulevard and NW 30th Avenue can be waived.

Based on a meeting with Broward County staff, the analysis contained herein includes an evaluation of existing and future volumes for the westbound right-turn movement at the intersection of Atlantic Boulevard and NW 30th Avenue, as well as a review of three-year, historical crash records for the intersection.

Existing (2011) Traffic Conditions

Existing (2011) turning movement counts were collected on November 2, 2011 for the westbound rightturn movement at the intersection of Atlantic Boulevard at NW 30th Avenue. The counts were collected from 7:00 AM to 9:00 AM and from 4:00 PM to 6:00 PM. From the collected turning movement data, it was determined that the AM and PM peak hours for the westbound right-turn movement occur from 7:45 AM to 8:45 AM and 5:00 PM to 6:00 PM, respectively. The traffic volume data is included in **Appendix A**. **Figure 1** graphically depicts the existing (2011) peak hour volumes.



Atlantic Boulevard

LEGEND

XX AM Peak Hour(XX) PM Peak Hour

Figure 1 Existing (2011) Traffic Volumes Raceway – Atlantic Boulevard at NW 30th Avenue Plat Traffic Analysis Pompano Beach, FL



Mr. Cory Hopkins, P.E. May 3, 2012 Page 3

Background (2035) Traffic Conditions

A growth rate was calculated for the study area roadways and was applied to existing (2011) peak hour counts for the westbound right-turn movement at the intersection of Atlantic Boulevard and NW 30th Avenue to determine background traffic conditions for Year 2035. The growth rate was based on a review of Year 2009 and Year 2035 daily and peak hour traffic volumes obtained from Broward County for the following roadway segments near the study intersection:

- Atlantic Boulevard east of Florida's Turnpike
- NW 31st Avenue north of Atlantic Boulevard.

The Broward County tables are included in **Appendix B**. Review of the volumes indicates a compound growth rate of approximately one (1) percent for the study area. The one (1) compound growth rate was applied to Year 2011 traffic counts to determine Year 2035 traffic projections for background traffic conditions. The background (2035) peak hour traffic volumes are shown on **Figure 2**.

Trip Generation Analysis

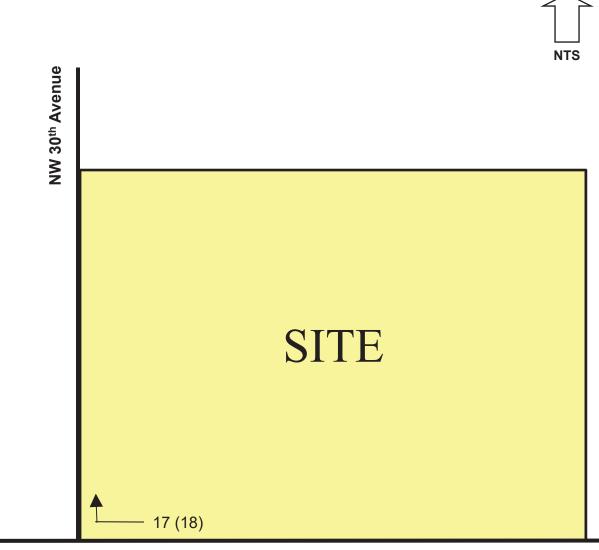
Using trip generation information obtained from the Institute of Transportation Engineers (ITE), *Trip Generation*, 8th Edition, and information from the ITE, *Trip Generation Handbook*, June 2004, trip generation estimates were developed for the proposed development. The trip generation analysis, summarized in **Table 1**, indicates that the proposed development is anticipated to generate 2,930 gross daily trips, 183 gross AM peak hour trips, and 241 gross PM peak hour trips. Excerpts from ITE are attached in **Appendix C**.

Project Distribution

Access to the site is being proposed via a right-in/right-out driveway connection to Atlantic Boulevard and a full median opening along NW 30th Avenue.

The project trip distribution for the proposed development, graphically depicted in **Figure 3**, was based on existing volume patterns for Atlantic Boulevard, as well as consideration for the residential neighborhood along NW 30th Avenue just north of the project site. Based on the most recent counts provided by Broward County, the traffic distribution along Atlantic Boulevard includes approximately 51 percent to/from the east and 49 percent to/from the west. Given the extensive residential community located just north of the project site with roadway connections to NW 30th Avenue, the proposed project distribution includes the following:

- 10 percent to/from the north along NW 30th Avenue
- 46 percent to/from the east along Atlantic Boulevard
- 44 percent to/from the west along Atlantic Boulevard.



Atlantic Boulevard

LEGEND

XX AM Peak Hour (XX) PM Peak Hour

Figure 2 Background (2035) Traffic Volumes Raceway – Atlantic Boulevard at NW 30th Avenue Plat Traffic Analysis Pompano Beach, FL



TABLE 1 TRIP GENERATION ANALYSIS RACEWAY- ATLANTIC BOULEVARD AT NW 30TH AVENUE TRAFFIC ANALYSIS

DAILY

LAND USE	ITE		\mathbf{v}	TRIP GENERATION RATE (1)	IN	OUT	TOTAL TRIPS			PASS-BY ⁽²⁾		NEW TRIPS		
LAND USE	CODE	ODE	1	TRIP GENERATION RATE	11N	001	IN	OUT	TOTAL	РА55-В Г	IN	OUT	TOTAL	
PROPOSED USES														
Gas Station with Convenience Store	945	18 FP	, 1	$\Gamma = 162.78 (X)$	50%	50%	1,465	1,465	2,930	1,641	56%	645	644	1,289

AM PEAK HOUR

	ITE			TRIP GENERATION RATE (1) IN		N OUT	TOTAL TRIPS			PASS-BY ⁽²⁾		NEW TRIPS		
LAND USE	CODE	INTENSI	11	TRIP GENERATION RATE **	IIN	001	IN	OUT	TOTAL	PA55	-ВХ	IN	OUT	TOTAL
PROPOSED USES														
Gas Station with Convenience Store	945	18 F	FP	T = 10.16 (X)	50%	50%	92	91	183	113	62%	36	34	70

PM PEAK HOUR

LAND USE	I AND LICE INTENSITY		TRIP GENERATION RATE ⁽¹⁾	IN OU	OUT	TOTAL TRIPS			$\mathbf{D} \in \mathbf{C} \in \mathbf{D} \times (2)$		NEW TRIPS		
LAND USE	CODE	INTENSIT	TKIP GENERATION KATE	IIN	001	IN	OUT	TOTAL	PASS-BY ⁽²⁾		IN	OUT	TOTAL
PROPOSED USES													
Gas Station with Convenience Store	945	18 FP	T = 13.38 (X)	50%	50%	121	120	241	135	56%	54	52	106

(1) Source: ITE Trip Generation Manual, 8th Edition.

(2) Source: ITE Trip Generation Handbook, June 2004 Edition for AM and PM peak hour conditons. Daily pass-by rate based on PM peak hour conditions.

Appendix E

Rising Tide Car Wash – Pompano Beach

Queuing Data – Margate, Florida

Time Period Friday, March 21, 2025 8:00 AM - 8:15 AM 8:15 AM - 8:30 AM 8:30 AM - 8:45 AM 8:45 AM - 9:00 AM 9:00 AM - 9:15 AM	Road 7, Margate, Florida Drive-Through Lane Max. Number of Vehicles in Queue 4 6 6 6
8:45 AM - 9:00 AM 9:00 AM - 9:15 AM	Max. Number of Vehicles in Queue 4 6 6 6
8:00 AM - 8:15 AM 8:15 AM - 8:30 AM 8:30 AM - 8:45 AM 8:45 AM - 9:00 AM 9:00 AM - 9:15 AM	4 6 6
3:15 AM - 8:30 AM 3:30 AM - 8:45 AM 3:45 AM - 9:00 AM 9:00 AM - 9:15 AM	6
3:30 AM - 8:45 AM 3:45 AM - 9:00 AM 9:00 AM - 9:15 AM	6
3:45 AM - 9:00 AM 0:00 AM - 9:15 AM	6
9:00 AM - 9:15 AM	
	7
1.15 AM - 9.30 AM	
	4
9:30 AM - 9:45 AM	4
9:45 AM - 10:00 AM	6
10:00 AM - 10:15 AM	7
10:15 AM - 10:30 AM	6
10:30 AM - 10:45 AM	7
10:45 AM - 11:00 AM	8
11:00 AM - 11:15 AM	9
11:15 AM - 11:30 AM	9
11:30 AM - 11:45 AM	12
11:45 AM - 12:00 PM	8
12:00 PM - 12:15 PM	8
12:15 PM - 12:30 PM	9
12:30 PM - 12:45 PM	
12:45 PM - 1:00 PM	13
1:00 PM - 1:15 PM	
1:15 PM - 1:30 PM	14
I:30 PM - 1:45 PM	12
	13
1:45 PM - 2:00 PM	11
2:00 PM - 2:15 PM	9
2:15 PM - 2:30 PM	14
2:30 PM - 2:45 PM	11
2:45 PM - 3:00 PM	4
3:00 PM - 3:15 PM	6
3:15 PM - 3:30 PM	11
3:30 PM - 3:45 PM	9
3:45 PM - 4:00 PM	13
4:00 PM - 4:15 PM	10
4:15 PM - 4:30 PM	9
4:30 PM - 4:45 PM	7
1:45 PM - 5:00 PM	12
5:00 PM - 5:15 PM	12
5:15 PM - 5:30 PM	*****
5:30 PM - 5:45 PM	15
5:45 PM - 6:00 PM	10
	8
6:00 PM - 6:15 PM	<u>5</u>
6:15 PM - 6:30 PM	5
6:30 PM - 6:45 PM	
:45 PM - 7:00 PM	6
Weathe	r: Clear / Sunny

Clear / Sunny
15
12.00
13.85

Table E-2 Rising Tide Car Wash Queuing Data 2970 State Road 7, Margate, Florida						
Time Period	Drive-Through Lane					
Saturday, March 22, 2025 8:00 AM - 8:15 AM	Max. Number of Vehicles in Queue					
8:15 AM - 8:30 AM	8					
8:30 AM - 8:45 AM	5					
8:45 AM - 9:00 AM	6					
9:00 AM - 9:15 AM	4					
9:15 AM - 9:30 AM	7					
9:30 AM - 9:45 AM	8					
9:45 AM - 10:00 AM						
10:00 AM - 10:15 AM	5					
10:15 AM - 10:30 AM	4					
10:30 AM - 10:45 AM	8					
	9					
10:45 AM - 11:00 AM	7					
11:00 AM - 11:15 AM	12					
11:15 AM - 11:30 AM	13					
11:30 AM - 11:45 AM	13					
11:45 AM - 12:00 PM	18					
12:00 PM - 12:15 PM	17					
12:15 PM - 12:30 PM	18					
12:30 PM - 12:45 PM	17					
12:45 PM - 1:00 PM	15					
1:00 PM - 1:15 PM	16					
1:15 PM - 1:30 PM	16					
1:30 PM - 1:45 PM	19					
1:45 PM - 2:00 PM	16					
2:00 PM - 2:15 PM	14					
2:15 PM - 2:30 PM	11					
2:30 PM - 2:45 PM	15					
2:45 PM - 3:00 PM	13					
3:00 PM - 3:15 PM	11					
3:15 PM - 3:30 PM	13					
3:30 PM - 3:45 PM	5					
3:45 PM - 4:00 PM	10					
4:00 PM - 4:15 PM						
4:15 PM - 4:30 PM	13 15					
4:30 PM - 4:45 PM						
4:45 PM - 5:00 PM	8					
5:00 PM - 5:15 PM	7					
5:15 PM - 5:30 PM	8					
	6					
5:30 PM - 5:45 PM	6					
5:45 PM - 6:00 PM	4					
6:00 PM - 6:15 PM	7					
6:15 PM - 6:30 PM	5					
6:30 PM - 6:45 PM						
6:45 PM - 7:00 PM	3					

Weather:	Clear / Sunny
Maximum Queue:	19
85th Percentile Queue:	16.00
95th Percentile Queue:	17.85