BOARD OF ADJUSTMENT CITY OF MARGATE, FLORIDA

BA # <u>BA-05- 2015</u> HEARING DATE <u>1 / 4 / 2015</u>

VARIANCE REQUEST

PART I. TO BE COMPLETED BY PETITIONER

Applicants: James G. Farris and Shirley J. Farris

Date: 12/9/14

Relationship to Subject Property: Owner

Address of Property: 5700 Coconut Creek Parkway, Margate, FL.

Legal Description: Parcel A, Farris-Margate Corner Plat.

Describe Variance Requested: Variance from the required building placement build to corner. Second AT Build to Line / Second ART Frewtage. Setback. List Details of Hardship: The Current zoning (TOG-G) of the property requires a build to corner line. Second ART free Second ART free time. The bank is proposing a single story branch bank with drive up lanes for the property. The build to corner Second ART free for the property line is not practical for the proposed banking branch. The bank requires customer parking in front of and adjacent to the bank as much as possible for security and convenience to the customer along with ADA compliance requirements. In addition the bank requires the drive up operations to be separate from the customer parking for safety and site circulation. The proposed building has been located as close to the property corner line as feasible for the proposed bank branch. See proposed site plan attached.

mer la tarri Signature of Applicant Junis

Signature of Applicant

Address

Fax#

Phone #

PART II. TO BE COMPLETED BY THE ECONOMIC DEVELOPMENT DEPT.

Describe request and how it varies from the Code:

Section of Code involved: Zoning of Property:

Have plans been submitted to and approved by the Building Department?

Additional Comments:

By:

Date:

Economic Development Director

BOARD OF ADJUSTMENT CITY OF MARGATE, FLORIDA BA #_____ HEARING DATE

VARIANCE REQUEST

PART I. TO BE COMPLETED BY PETITIONER

Applicants: James G. Farris and Shirley J. Farris

Date: 10/28/14

Relationship to Subject Property: Owner

Address of Property: 5700 Coconut Creek Parkway, Margate, FL.

Legal Description: Parcel A, Farris-Margate Corner Plat.

Describe Variance Requested: See Attached

List Details of Hardship: See Attached

Signature of Applicant Signature of Applicant Signature of Applicant Phone # 954. 943.2945

124 NIS 3 5T. Address BCH, FL 33060 Fax# 954.943. 2677

PART II. TO BE COMPLETED BY THE ECONOMIC DEVELOPMENT DEPT.

Describe request and how it varies from the Code:

Section of Code involved: Zoning of Property:

Have plans been submitted to and approved by the Building Department?

Additional Comments:

By: _____ Date: _____ Economic Development Director

PART III. TO BE COMPLETED AFTER BOARD OF ADJUSTMENT ACTION.

Board	Action:	A
Duaru	rouon.	1

Approved_____ Denied_____ Tabled to:_____

List Any Special Conditions:

Chairman of the Board of Adjustment

Date

Secretary of the Board of Adjustment

Date

Revised 10/2/2013/am

PROPERTY OWNER CERTIFICATION AND PERMISSION TO PROCEED

I hereby certify that I am the owner of the property located at ______5700 Coconut Creek Parkway

being the subject property for this variance application, and I give authorization to Stanley G. Hill / Armando J. Lopez to file this petition for the said

variance.

James G. Farris Print owner's name

Shirley J. Farris

Print owner's name

amer G. Farris Signature of owner J. Farris November Signature of givner

day of No.

Subscribed and sworn to before me this

20 14.

Signature of Notary

Personally known to me

Produced identification

Print or type name of Notary



CHRISTIAN PAUL JURVIC MY COMMISSION # EE838065 EXPIRES December 18, 2016 FloridaNotaryService.com

Stanley G. Hill & Armando J. Lopez Petitioner of record and on behalf of the property

owner, hereby agree that subject public hearing sign shall be removed within two (2) business days following a final determination by the governing body. Further, it is understood that by complying with this section, the \$150 cash bond will be returned to the Petitioner of record.

If said public hearing sign is not removed in two business days, I hereby authorize (2)the Administration of the City of Margate to remove said sign, billing the costs of the removal of the sign to the owner of the property.

I understand that the \$150 (one hundred fifty dollar) cash bond shall be forfeited and applied against the cost of removal to the City of Margate if said public hearing sign is not removed in two (2) business days.

BB&T Bank - Coconut Creek

Business Name

I,

5700 Coconut Creek
Street location
Signature II/S/14

Date

Copy to Petitioner, Finance Department Original to File

	OFFICE USE ONLY
	Date of Decision:
	Tabled to date certain?
	Two Business Days (after decision)
	COMPLIED? Y N
	If Yes, initiate check request to Finance (601-0000-220, 18-00).
	If No, inform Finance to deposit bond (001-0000-369.90-01).
No. of Concession, Name	Signature / Date

City of Margate *** CUSTOMER RECEIPT ***

39509 \$1200.00 Amount Receipt no: ECDV MISCELLANEOUS Type SvcCd Description EQ ECDV MISCELI 1.00 12/11/14 00 Qty 9310 OLD KINGS RD S STE 1001 RE: VARIANCE APPLICATIONS FOR JACKSONVILLE, FL 32257-6196 BB&T BANK COCONUT CREEK 5700 COCONUT CREEK PKWY H & T CONSULTANST, INC BA-02-15 TO BA-08-15 Batch ID: AMORALES Tender detail

Tender detail CK Ref#: 7605 \$1200.00 Total tendered: \$1200.00 Total payment: \$1200.00 Trans date: 12/17/14 Time: 10:47:48

HAVE A GREAT DAY!

City of Margate *** CUSTOMER RECEIPT ***

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188	Amount	\$200.00						
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4 00	Type SvcCd Description Q ECDV MISCEL					3200.00	\$200.00 \$200.00	Time: 12:33:33
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сл О	EO H	INC	SD S	JACKSONVILLE, FL 32257-6196 RE: VARIANCE APPLICATION	BB&T-5700 COCONUT CREEK PKWY	7528		06/14
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HAVE A GREAT DAY!

City of Margate *** CUSTOMER RECEIPT ***

18830 \$150.00 Amount Receipt no: ECDV BANNERS Type SvcCd Description EB ECDV BANNER 1.00 \$150.00 \$150.00 \$150.00 11/05/14 00 JACKSONVILLE, FL 32257-6196 RE: PUBLIC HEARING SIGN BOND BB&T - 5700 COCONUT CREEK PKWY Qty 7530 INC 9310 OLD KINGS RD S Batch ID: AMORALES H T CONSULTANTS, Total tendered: Total payment: Tender detail CK Ref#: STE 1001

Trans date: 11/06/14 Time: 11:14:42

HAVE A GREAT DAY!





Floor Plan





November 3, 2014

Mr. Lee Thompson Vice President H & T Consultants, Inc. 9310 Old Kings Road South, Suite 1001 Jacksonville, Florida 32257

Re: 5700 Coconut Creek Parkway – Traffic Impact Statement

Dear Lee:

Traf Tech Engineering, Inc. conducted a traffic evaluation in connection with land use changes associated with a site located at 5700 Coconut Creek Parkway in Broward County, Florida.

Based on the existing development at the site, the approved platted uses and proposed land use, Traf Tech Engineering undertook a trip generation comparison analysis for the site. The analysis was undertaken for daily, AM peak hour, and PM peak hour conditions. The trip generation evaluation was based on trip generation information contained in the Institute of Transportation Engineer's (ITE) *Trip Generation* document (9th Edition).

The results of the trip generation comparison analysis are documented in Tables 1 through 4. Tables 1 and 2 compare the existing gasoline service station with convenience market against a proposed 3,200 square-foot drive-in bank. Tables 3 and 4 document the trips associated with the approved platted uses and the proposed drive-in bank. As indicated in the tables, the proposed drive-in bank result in less daily, less AM and less PM peak hour trips when compared against the existing gasoline service station or the approved platted uses. Therefore, the proposed land-use change will benefit the area transportation system on a daily basis and during both the AM and PM peak hours.

Please give me a call if you have any questions.

Sincerely,

TRAF TECH ENGINEERING, INC.

Joaquin E. Vargas, P.E. Senior Transportation Engineer

			-	TABLE 1 on Summary (E conut Creek Pa				
				AM Peak Hour		F	PM Peak Hour	ſ
Land Use	Size	Daily Trips	Total Trips	Inbound	Outbound	Total Trips	Inbound	Outbound
Gasoline Service	1,900	2,313	156	80	76	185	93	92
Subtotal		2,313	156	80	76	185	93	92
Pass-by (56%)		-1295	-87	-45	-43	-104	-52	-52
External Trips		1,018	69	35	33	81	41	40

Source: ITE Trip Generation Manual (9th Edition)

TABLE 2 Trip Generation Summary (Proposed Use) 5700 Coconut Creek Parkway									
	AM Peak Hour PM Peak Hour								
Land Use	Size	Daily Trips	Total Trips	Inbound	Outbound	Total Trips	Inbound	Outbound	
Drive-in Bank	3,200	474	39	22	17	78	39	39	
Subtotal		474	39	22	17	78	39	39	
Pass-by (47%)		-223	-18	-10	-8	-37	-18	-18	
External Trips		251	21	12	9	41	21	21	

Source: ITE Trip Generation Manual (9th Edition)

Difference in Trips	-767	-48	-23	-24	-40	-20	-19



TABLE 3 Trip Generation Summary (Approved Platted Uses) 5700 Coconut Creek Parkway								
				AM Peak Hour		I	PM Peak Hou	ſ
Land Use	Size	Daily Trips	Total Trips	Inbound	Outbound	Total Trips	Inbound	Outbound
Retail	8,500	1,368	35	21	13	115	55	60
Office	13,000	278	37	33	4	93	16	77
Subtotal		1,646	72	54	18	208	71	137
Internal (10%)		-165	-7	-5	-2	-21	-7	-14
Pass-by (Retail-80%)		-1094	-28	-17	-11	-92	-44	-48
External Trips		387	37	32	5	95	20	75

Source: ITE Trip Generation Manual (9th Edition)

			Trip Generatio 5700 Co	TABLE 4 n Summary (Pr conut Creek Pa	•			
				AM Peak Hour			PM Peak Hour	
Land Use	Size	Daily Trips	Total Trips	Inbound	Outbound	Total Trips	Inbound	Outbound
Drive-in Bank	3,200	474	39	22	17	78	39	39
Subtotal		474	39	22	17	78	39	39
Pass-by (47%)		-223	-18	-10	-8	-37	-18	-18
External Trips		251	21	12	9	41	21	21

Source: ITE Trip Generation Manual (9th Edition)

Difference in Trips -136 -16 -20 4 -54 1 -54							
	-136	-16	-20	4	-54	1	-54



PROJECT NARRATIVE

LOCATION & Description:

The project site is located on 5700 Coconut Creek, Margate FI, (see location Map)

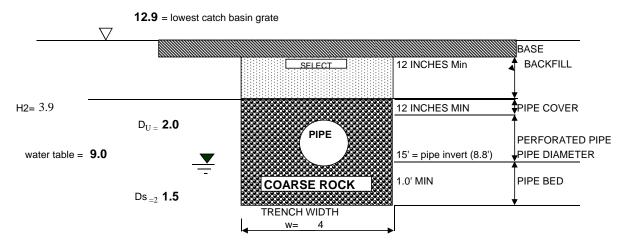
The drainage area is 0.87 acres, with 0.69 Ac of proposed impervious area. The project consists of constructing

an approximate 3,200 SF Bank with drive-thrus.

Pre-treatment will be provided to the first 1.5 inch run-off of lot area.

Run-off will be directed to 315 L.F of exfilteration trench for water quality treatment. The control elevation for the site is 9.0

Typical Exfiltration Trench



Drainage Area Calculations

Total Site =		37719 sqft	0.8659 Ac-in
Site Area Brea Pervious area			
Green area	7690 sf	0.177 Ac	
	Total	0.177 Ac	
Impervious ar	eas		
Building =	7200 sf	0.17 Ac	
Asphalt =	22829 sf	0.52 Ac	
Total area =		0.69 Ac	
Total DA =	0.87	Total imperious =	0.69 AC

Design criteria

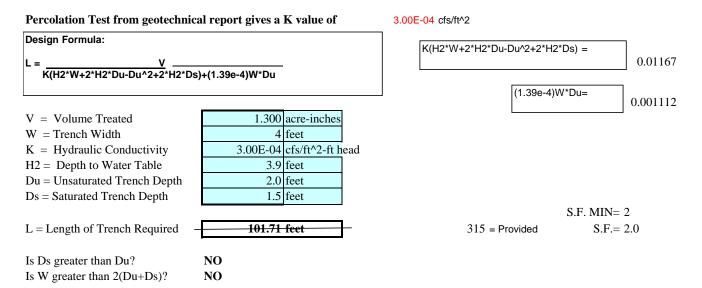
1.5 Inches of runoff from the entire site	
0.5 Inches of runoff from the entire site (per SFWMD)	

Total treatment :

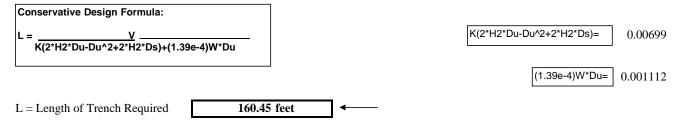
1.300 AC-Inches

using 1.5 inch over the entire site area

Exfiltration Trench Calculations



If either of the above answers is "YES", then use the following more accurate formula.



NOTES: none