May 23, 2025 Revised July 2, 2025

Ms. Helena Parola Interim Director City of Jacksonville Planning & Development Dept. 214 North Hogan Street, Suite 300 Jacksonville, FL 32202

RE: DRI Development Order (DO) Amendment for Flagler Center DRI ETM No. 24-216-01

Dear Helena:

Enclosed for your consideration is an application for a DRI Development Order (DO) Amendment to the Flagler Center DRI (f.k.a. Gran Park at Jacksonville) located in Duval County Florida. Also enclosed is a check for the application review fee in the amount of \$2,494.63.

The application contains all the necessary support information as required by the Department of Commerce application form including a traffic analysis to demonstrate the increase in the maximum allowed multi-family rights by a land use conversion will not result in additional external traffic.

The proposed changes to the Flagler Center DRI include: (i) revising Map H Conceptual Master Plan to add Residential as a permitted use on the Property; (ii) increase the maximum amount of multi-family residential development allowed by the land use conversion minimums and maximums table; (iii) extend by five (5) years the phase II, buildout, termination and downzoning protection dates for all lands in the DRI other than the Combined Parcel; (iv) extend by ten (10) years the buildout date for the Combined Parcel; and (v) extend by five (5) years the expiration date for the Combined Parcel.

We appreciate your consideration of this request. Let me know if you have any questions or need more information.

With Kind Regards,

ENGLAND-THIMS & MILLER, INC.

Raymond J. Spofford, AICP, CNU-A Vice President, Planning / Shareholder

Enclosures

cc: Ray Eubanks, Department of Economic Opportunity

Exhibit 1 Page 1 of 31

Rule 73C-40.010, FAC. Effective 11-20-90 (Renumbered 10-01-11)

STATE OF FLORIDA DEPARTMENT OF ECONOMIC OPPORTUNITY DIVISION OF COMMUNITY PLANNING & DEVELOPMENT The Caldwell Building, MSC 160 107 East Madison Street Tallahassee, Florida 32399

NOTIFICATION OF A PROPOSED CHANGE TO A PREVIOUSLY APPROVED DEVELOPMENT OF REGIONAL IMPACT (DRI) SUBSECTION 380.06(19), FLORIDA STATUTES

Subsection 380.06(19), Florida Statutes, requires that submittal of a proposed change to a previously approved DRI be made to the local government, the regional planning agency, and the state land planning agency according to this form.

1. I, <u>Raymond J. Spofford</u>, the undersigned owner/authorized

representative of Jax LC Owner 2, LLC; and Jax LC Owner 3, LLC, hereby gives notice of (developer)

a proposed change to a previously approved Development of Regional Impact in accordance with

Subsection 380.06(19), Florida Statutes. In support thereof, I submit the following information

concerning the <u>Flagler Center (f.k.a. Gran Park at Jacksonville)</u> development, which information (original & current project names)

is true and correct to the best of my knowledge. I have submitted today, under separate cover,

copies of this completed notification to <u>City of Jacksonville</u>, to the <u>Northeast Florida Regional</u> (local government)

Planning Council, and to the Bureau of Community Planning, Department of Commerce.

June 3, 2025

Royme J. AMM

Authorized Agent for Jax LC Owner 1, LLC; Jax LC Owner 2, LLC; and Jax LC Owner 3, LLC

Date

- 2. Applicant (name, address, phone). See attached Development Order Amendment Description.
- 3. Authorized Agent (name, address, phone). See attached Development Order Amendment Description.
- 4. Location (City, County, Township/Range/Section) of approved DRI and proposed change. See attached Development Order Amendment Description.
- 5. Provide a complete description of the proposed change. Include any proposed changes to the plan of development, phasing, additional lands, commencement date, build-out date, development order conditions and requirements, or to the representations contained in either the development order or the Application for Development Approval. See attached Development Order Amendment Description.

Indicate such changes on the project master site plan, supplementing with other detailed maps, as appropriate. Additional information may be requested by the Department or any reviewing agency to clarify the nature of the change or the resulting impacts. See attached **Development Order Amendment Description.**

- 6. Complete the attached Substantial Deviation Determination Chart for all land use types approved in the development. If no change is proposed or has occurred, indicate no change. **See Exhibit B.**
- 7. List all the dates and resolution numbers (or other appropriate identification numbers) of all modifications or amendments to the originally approved DRI development order that have been adopted by the local government, and provide a brief description of the previous changes (i.e., any information not already addressed in the Substantial Deviation Determination Chart). Has there been a change in local government jurisdiction for any portion of the development since the last approval or development order was issued? If so, has the annexing local government adopted a new DRI development order for the project? **See attached Development Order Amendment Description.**
- 8. Describe any lands purchased or optioned within 1/4 mile of the original DRI site subsequent to the original approval or issuance of the DRI development order. Identify such land, its size, intended use, and adjacent non-project land uses within ¹/₂ mile on a project master site plan or other map. **None.**
- 9. Indicate if the proposed change is less than 40% (cumulatively with other previous changes) of any of the criteria listed in Paragraph 380.06(19)(b), Florida Statutes.

Do you believe this notification of change proposes a change which meets the criteria of Subparagraph 380.06(19)(e)2., F.S.

YES _____ NO <u>X</u>____

- 10. Does the proposed change result in a change to the buildout date or any phasing date of the project? If so, indicate the proposed new buildout or phasing dates. See attached **Development Order Amendment Description.**
- 11. Will the proposed change require an amendment to the local government comprehensive plan? No.

Provide the following for incorporation into such an amended development order, pursuant to Subsections 380.06 (15), F.S., and 73-40.025, Florida Administrative Code:

- 12. An updated master site plan or other map of the development portraying and distinguishing the proposed changes to the previously approved DRI or development order conditions. See attached Exhibits B and C.
- 13. Pursuant to Subsection 380.06(19)(f), F.S., include the precise language that is being proposed to be deleted or added as an amendment to the development order. This language should address and quantify:
 - a. All proposed specific changes to the nature, phasing, and build-out date of the development; to development order conditions and requirements; to commitments and representations in the Application for Development Approval; to the acreage attributable to each described proposed change of land use, open space, areas for preservation, green belts; to structures or to other improvements including locations, square footage, number of units; and other major characteristics or components of the proposed change;
 - b. An updated legal description of the property, if any project acreage is/has been added or deleted to the previously approved plan of development;
 - c. A proposed amended development order deadline for commencing physical development of the proposed changes, if applicable;
 - d. A proposed amended development order termination date that reasonably reflects the time required to complete the development;
 - e. A proposed amended development order date until which the local government agrees that the changes to the DRI shall not be subject to down-zoning, unit density reduction, or intensity reduction, if applicable; and
 - f. Proposed amended development order specifications for the annual report, including the date of submission, contents, and parties to whom the report is submitted as specified in Subsection 73C-40.025 (7), F.A.C.

See attached Development Order Amendment Description and Exhibit A.

FLAGLER CENTER Development Order Amendment Description May 23, 2025 Revised July 2, 2025

1. Applicant

Paul M. Harden, Esq. 1431 Riverplace Boulevard, Suite 901 Jacksonville, FL 32207 (904) 396-5731 E-mail: paul@hardenlawoffice.com

England-Thims & Miller, Inc. Raymond J. Spofford, AICP, CNU-A 14775 Old St. Augustine Road Jacksonville, Florida 32258 Phone: (904) 642-8990 E-mail: <u>spoffordr@etminc.com</u>

2. <u>Owner</u>

Jax LC Owner 2, LLC and Jax LC Owner 3, LLC 14000 Citicards Way, Jacksonville, FL 32258 Jacksonville, Florida 32258

3. <u>Tax Parcel Numbers</u>

A portion of 168126 2610 in Flagler Center and 168126 2810 (the "Property")

4. <u>Proposed Changes</u>

This application for a Development Order Amendment (the "Amendment Application") to the Flagler Center DRI is submitted on behalf of Jax LC Owner 2, LLC and Jax LC Owner 3, LLC. This Amendment Application consists of a completed State of Florida Department of Economic Opportunity, Bureau of Community Planning Form DEO-BCP-PROPCHANGE-1 and this Development Order Description, as well as all referenced exhibits, including the specific, proposed ordinance changes to the Flagler Center DRI attached as Exhibit A to this Amendment Application.

The Flagler Center DRI Development Order was adopted by the Jacksonville City Council by Resolution 89-821-339 on September 26, 1989 and was subsequently amended by Ordinance 2001-497-E, adopted June 26, 2001, Ordinance 2001-1156-E, adopted December 11, 2001, Ordinance 2003-596-E, adopted June 10, 2003, Ordinance 2005-87-E adopted February 8, 2005, Ordinance 2007-1347-E adopted January 22, 2008, Ordinance 2012-455-E adopted August 28, 2012, Ordinance 2013-307-E adopted June 25, 2013, Ordinance 2015-548-E adopted September

8, 2015, Ordinance 2018-518-E adopted September 11, 2018, Ordinance 2019-0489-E adopted August 27, 2019, Ordinance 2020-346-E adopted September 8, 2020, and Ordinance 2021-200-E adopted May 25, 2021.

Flagler Center DRI has developed into a mixed use development consisting of light industrial, office, residential, hotel, retail and hospital uses. The proposed changes to the Flagler Center DRI Development Order include: (i) revising Map H Conceptual Master Plan to allow Mixed Use (MU) on the Property; (ii) increase the maximum amount of multi-family residential development allowed by the land use conversion minimums and maximums table; (iii) extend by five (5) years the phase II, buildout, termination and downzoning protection dates for all lands in the DRI other than the Combined Parcel; (iv) extend by ten (10) years the buildout date for the Combined Parcel; and (v) extend by five (5) years the expiration date for the Combined Parcel. Increasing the potential for multi-family dwelling units will allow for housing options in proximity to employees within the DRI without any increase in off-site traffic impacts.

This Development Order Amendment does not involve an increase or decrease of development rights. The current uses allowed within the Flagler Center DRI, with conversions made to date, are as follows:

Industrial	81 acres
Office	3,450,002 sq. ft.
	(including 600,000 sq. ft. from Bartram Park)
Commercial	200,000 sq. ft.
Hospital	500 Beds
Hotel	250 Rooms
Multi-Family Residential (MF)	3,115 Dwelling Units
Single Family Residential (SF)	79 Dwelling Units
Senior Care	30 Beds
Senior Housing	0 Dwelling Units

The proposed change would increase the maximum multi-family residential development allowed by the land use conversion minimums and maximums table. The current DRI Development Order approved land use minimums and maximums are listed below with the proposed change in a strikethrough and underline format:

	Minimum	<u>Maximum</u>
Industrial	45 acres	150 acres
Office	2,500,000 sq. ft.	4,700,000 sq. ft.
(including 600,000 sq. ft. from Bart	ram Park)	
Commercial	80,000 sq. ft.	220,000 sq. ft.
Hospital	250 Beds	500 Beds
Hotel	150 Rooms	300 Rooms
Multi-Family Residential (MF)	400 Dwelling Units	3,200 3,950 Dwelling Units
Single Family Residential (SF)	0 Dwelling Units	150 Dwelling Units
Senior Care (SC)	0 Beds	350 Beds
Senior Housing (SH)	0 Dwelling Units	500 Dwelling Units

Exhibit List

Exhibit A	Proposed Development Order Revisions
Exhibit B	Current Map H Conceptual Master Plan
Exhibit C	Proposed Map H Conceptual Master Plan
Exhibit D	Authorization Letter
Exhibit E	Traffic Impact Analysis

Exhibit A

Section 1. On page 6 of Exhibit B of Resolution 89-821-339 (Specific Conditions: Land Use) as subsequently amended, this section is hereby amended as follows:

The total amount of development, subject to limited conversion rights, is 75 <u>81</u> acres of Light Industrial development, 3,742,896 <u>3,450,002</u> square feet of Office development, 200,000 square feet of Commercial development, 500 Hospital Beds, 250 Hotel Rooms, 2,499 <u>3,115</u> Multi-Family Residential Dwelling Units, 79 Single Family Residential Dwelling Units, 30 Senior Care Beds, and 0 Senior Adult Dwelling Units.

The Applicant shall be allowed to interchange land use types at a conversion ratio of:

1 acre Lt. Industrial	=6,100 Sq. Ft. Office
1 acre Lt. Industrial	=795 Sq. Ft. Commercial
1 acre Lt. Industrial	=5.95 Hospital Beds
1 acre Lt. Industrial	= 33.0 Senior Care Bed
1 acre Lt. Industrial	= 26.889 Senior Adult Dwelling Unit
1,000 Sq. Ft. Commercial	=7,673 Sq. Ft. Office
1,000 Sq. Ft. Commercial	=1.25 acre Light Industrial
1,000 Sq. Ft. Commercial	=4.48 Hospital Beds
1,000 Sq. Ft. Commercial	=6.048 Multi-Family Dwellings
1,000 Sq. Ft. Commercial	=6.356 Hotel Rooms
1,000 Sq. Ft. Commercial	=3.693 Single Family Dwellings
1,000 Sq. Ft. Commercial	=16.955 Senior Care Bed
1,000 Sq. Ft. Commercial	=13.815 Senior Adult Dwelling Unit
1,000 Sq. Ft. Office	=130 Sq. Ft. Commercial
1,000 Sq. Ft. Office	=0.164 acre Light Industrial
1,000 Sq. Ft. Office	=1.22 Hospital Beds
1,000 Sq. Ft. Office	=2.403 Multi-Family Dwellings
1,000 Sq. Ft. Office	=2.525 Hotel Rooms
1,000 Sq. Ft. Office	=1.475 Single Family Dwellings
1,000 Sq. Ft. Office	=6.773 Senior Care Bed
1,000 Sq. Ft. Office	=5.519 Senior Adult Dwelling Unit
1 Hospital Bed	=0.168 acre Light Industrial
1 Hospital Bed	=819 Sq. Ft. Office
1 Hospital Bed	=223 Sq. Ft. Commercial
1 Hospital Bed	=1.968 Multi-Family Dwelling
1 Hospital Bed	=2.068 Hotel Rooms
1 Hospital Bed	=1.297 Single Family Dwelling
1 Hospital Bed	=5.955 Senior Care Bed
1 Hospital Bed	=4.852 Senior Adult Dwelling Unit
1 Multi-Family Dwelling	=165 Sq. Ft. Commercial
1 Multi-Family Dwelling	=416 Sq. Ft. Office

1 Multi-Family Dwelling 1 Hotel Room 1 Single Family Dwelling 1 Senior Care Bed 1 Senior Adult Dwelling Unit =0.51 Hospital Beds =0.085 acre Light Industrial =1.05 Hotel Rooms =0.614 Single Family Dwelling =2.818 Senior Care Bed =2.296 Senior Adult Dwelling Unit =157 Sq. Ft. Commercial =395 Sq. Ft. Office =0.484 Hospital Beds =0.081 acre Light Industrial =0.952 Multi-Family Dwelling =0.584 Single Family Dwelling =2.682 Senior Care Bed =2.185 Senior Adult Dwelling Unit =271 Sq. Ft. Commercial =678 Sq. Ft. Office =0.771 Hospital Beds =0.139 acre Light Industrial =1.712 Hotel Rooms =1.629 Multi-Family Dwellings =4.591 Senior Care Bed =3.741 Senior Adult Dwelling Unit =59 Sq. Ft. Commercial =148 Sq. Ft. Office =0.168 Hospital Beds =0.03 acre Light Industrial =0.355 Multi-Family Dwelling =0.218 Single Family Dwelling =0.373 Hotel Rooms =0.815 Senior Adult Dwelling Unit =72 Sq. Ft. Commercial =181 Sq. Ft. Office =0.206 Hospital Beds =0.037 acre Light Industrial =0.435 Multi-Family Dwelling =0.267 Single Family Dwelling =0.458 Hotel Rooms

=1.227 Senior Care Bed

Provided, however that the allowable land uses as converted, shall be within the following minimum and maximum amounts:

Industrial	Minimum 45 acres	Maximum 150 acres
Office	2,500,000 sq. ft.	4,700,000 sq. ft.
		(including 600,000 sq. ft.
		from Bartram Park)
Commercial	80,000 sq. ft.	220,000 sq. ft.
Hospital	250 Beds	500 Beds
Hotel	150 Rooms	300 Rooms
Multi-Family_Residential (MF)	400 Dwelling Units	3,200 <u>3,950</u> Dwelling Units
Single Family_Residential (SF)	0 Dwelling Units	150 Dwelling Units
Senior Care (SC)	0 Beds	350 Beds
Senior Housing (SH)	0 Dwelling Units	500 Dwelling Units

Section 2. The phase II, build out, termination and downzoning protection dates of the Flagler Center DRI Development Order is May 21, 2028 2033 for all lands within the DRI other than the Combined Parcel. The buildout date for the Combined Parcel is November 24, 20232033 and the expiration date for the Combined Parcel is March 25, 20302035. The termination and downzoning protection date of the Flagler Center DRI Development Order is May 23, 2033.

Section 3. The Council has reviewed the proposed change to the Flagler Center DRI and has determined that such changes do not constitute a substantial deviation as such term is defined in Section 380.06(19), Florida Statutes.

Section 4. This Ordinance supersedes any conflicting provisions of the previously approved development order, the application for development approval and any amendments, supplements or interpretations thereof previously issued by or on behalf of the City.

Section 5. This Ordinance shall become effective upon signature of the Mayor or upon becoming effective without the Mayor's signature.

<u>Exhibit B</u>

Current Map H Conceptual Master Plan



Exhibit C

Proposed Map H Conceptual Master Plan



<u>Exhibit D</u>

Affidavit of Property Ownership and Designation of Agent



City of Jacksonville Planning & Development Department 214 N. Hogan Street, Suite 300 Jacksonville, Florida 32202

AFFIDAVIT OF PROPERTY OWNERSHIP AND DESIGNATION OF AGENT Corporation/Partnership/Trust/Other Entity

Jax LC Owner 1, LLC; Jax LC Owner 2, LLC; and Jax LC Owner 3, LLC

Owner Name

14000 Citicards Way, Jacksonville, FL 32258

Address(es) for Subject Property

168126 2710; 168126 2610; and 168126 2810

Real Estate Parcel Number(s) for Subject Property

Paul Harden and England-Thims & Miller, Inc.

Appointed or Authorized Agent(s)

DRI Development Order Amendment and PUD Minor Modifications to Flagler Center & Bartram Park PUDs Type of Request(s)/Application(s)

STATE OF COUNTY OF

- 1. Affiant is the _______ of ______, a ______ (the "Entity") that is the owner and record title holder of the property described above and more specifically in the attached legal description (the "Subject Property"), which property is the subject of the above-noted request(s)/application(s) being made to the City of Jacksonville.*
- 2. Affiant affirms that he/she is authorized to execute this Affidavit on behalf of the aforesaid Entity.
- 3. That I, the undersigned, as an authorized representative of the Entity, have appointed, and do hereby appoint, the above-noted person(s)/entity as agent(s) to act on behalf of said Entity in connection with the above-referenced request(s)/application(s). Said agent(s) is/are authorized and empowered to act as agent to file application(s) for land use amendment(s), rezoning(s), and/or other development permits for the Subject Property and, in connection with such authorization, to file such applications, papers, documents, requests and other matters necessary to effectuate and pursue such requested change(s) and/or development permit(s) and including appearances before all City boards, commissions or committees on behalf of the application(s). In authorizing the agent(s) named herein to represent the Entity, I attest that the application(s) is/are made in good faith.

PREVIOUS VERSIONS OF THIS FORM ARE OBSOLETE

Page 1 of 2

City Form Revised: 4/11/2024

- 4. Affiant further acknowledges that any change in ownership of the Subject Property and/or the designated agent(s) that occur prior to the date of final public hearing or City Council action on the application(s) associated herewith shall require that a new Affidavit of Property Ownership and Designation of Agent be submitted to the City of Jacksonville Planning and Development Department to reflect any such changes.
- 5. I acknowledge and affirm that I am familiar with the nature of an oath and with the penalties provided by the laws of the State of Florida for falsely swearing to statements under oath. Under penalty of perjury, I hereby declare that I have examined this Affidavit and to the best of my knowledge and belief, it is true, correct and complete.

FURTHER AFFIANT SAYETH NAUGHT.

Signature of Affiant

Printed/Typed Name of Affiant

* Affiant shall provide documentation illustrating that Affiant is an authorized representative of the entity-owner of the Subject Property. This may be shown through a corporate resolution, power of attorney, printout from Sunbiz.org, trust agreement, etc.

NOTARIAL CERTIFICATE
Sworn to and subscribed before me by means of physical presence or online notarization, this 3th, day of 2025, by
as for for Ourier 1, 2, 3, who is personally
known to me or \Box has produced identification and who took an oath.
Type of identification produced Photo Soos Topological Photos August Aug
INOTARY STATES: January 3, 2027 INOTARY STATES: JANUARY STA
My commission expires: Jan 3,2027

<u>NOTE</u>: APPLICATIONS SUBMITTED WITH AN INCORRECTLY COMPLETED, INCOMPLETE, OR ALTERED AFFIDAVIT OF PROPERTY OWNERSHIP AND DESIGNATION OF AGENT FORM(S) WILL <u>NOT</u> BE PROCESSED.

PREVIOUS VERSIONS OF THIS FORM ARE OBSOLETE

City Form Revised: 4/11/2024

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<u>Exhibit E</u>

Traffic Impact Analysis

MEMORANDUM

To: Ray Spofford, AICP

From: Jeffrey A. Crammond, PE, PTOE, PTP

Date: May 12, 2025

Re: Flagler Center – 2025 NOPC

As requested, I have reviewed the proposed change in the development rights to determine if there will be any increase in off-site traffic associated with the proposed 750 unit increase in the maximum number of multi-family units. The land use conversion table was established to allow the conversion between land uses on a trip neutral basis. However, the conversion table was based on gross trip and not net new trip leaving the property. Based the existing and proposed minimum and maximums I developed a series of three tables illustrating the calculation of net new external trips based on the procedures and methodologies contained in the 11th edition of the Trip Generation Manual and 3rd edition of the Trip Generation Handbook. The first table calculates daily and pm peak hour trips based on the approved land uses. The second (Scenario B) converts office space to achieve the additional 750 multi-family units. Scenario C converts retail uses to multi-family.

Table 1 illustrates the calculation of net external traffic associated with the approved uses. As stated previously, there are three uses that have a significant impact on the number of internal trips. These include multi-family, office and retail uses. The Flagler Center DRI is primarily a non-residential development with significantly more potential for internal trips associated with the non-residential uses than the corresponding potential internal trips associated with the residential uses. Therefore, any increase in residential uses will help maximize the potential for internal traffic. Table 2 illustrates the trip generation for Scenario B where the office uses are decreased by 312,000 square feet and the number of multi-family units is increased by 750. The resulting number of new external trips decreases by 64 when compared to the approved uses.

MEMORANDUM

The last scenario (Scenario C) assumes that the retail uses are decreased by 123,750 square feet and the number of multi-family units is increased by 750. The resulting number of external trips decreases by 147 when compared to the approved uses.

In summary, if we reduce retail or if we decrease office space to obtain the additional multifamily units, external traffic is expected to decrease slightly. Based on this analysis, the increase in the maximum number of multi-family units has the potential to decrease the net external traffic and therefore the impacts associated with the Flagler Center DRI.

Approved Uses Trip Generation Estimates
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	ШĽ	Size		Daily			PM Peak Hour	IL	
	Land	(Number	Independent	Lauy	<u>.</u>	Estimation Method	Gross	Internal	Net New
Land Use	Use	of	Variable	Estimation Method	Gross	(Rate or Equation)	Hour	Hour	Hour
	Code	Units)	(Units)	(Rate or Equation)	Trip Ends		Trip Ends	Trip Ends	Trips
Industrial ¹	110	1,012,500	Sq. Ft.	T = 3.79x + 57.96	3,895	3,895 Ln(T) = 0.69*Ln(x) + 0.43	182	0	182
Single Family	210	62	DUs	Ln(T) = 0.92*Ln(x) + 2.71	837	Ln(T) = 0.96*Ln(x) + 0.20	81	6	72
Multi Family	220	3,115	DUs	T = 7.56x - 40.86	23,509	23,509 Ln(T) = 0.89*Ln(x) - 0.02	1,260	132	1,128
Hotel	310	250	Rooms	T = 11.29x - 426.97	2,396	T = 0.75x - 26.02	161	82	79
Hospital	610	200	Beds	T = 12.30x + 3096.68	9,247	T = 2.08x - 104.00	936	0	936
Office	710	3,450,002	Sq. Ft.	Ln(T) = 0.97*Ln(x) + 2.50	32,917	Ln(T) = 0.95*Ln(x) + 0.36	3,291	98	3,193
Retail	820	200,000	Sq. Ft.	Ln(T) = 0.68*Ln(x) + 5.57	9,632	9,632 Ln(T) = 0.74*Ln(x) + 2.89	806	141	767
						Tc	Total Net New PM Peak Hour Trips	Peak Hour Trips	6,357

Reference: ITE Trip Generation, 10th Edition, 2017.

Flagler Center (Gran Park at Bayard) Scenario B Trip Generation Estimates Table 2

	I and	Size (Number	Independent	Dailv	Gross	PM Peak Hour Estimation Method	Gross P M Peak	Internal P M Peak	Net New PM Peak
Land Use	Use		Variable	Estimation Method	Daily	(Rate or Equation)	Hour	Hour	Hour
	Code	Units)	(Units)	(Rate or Equation)	Trip Ends		Trip Ends	Trip Ends	Trips
Industrial	110	1,012,500	Acres	T = 3.79x + 57.96	3,895	3,895 Ln(T) = 0.69*Ln(x) + 0.43	182	0	182
Single Family	210	62	DUs	Ln(T) = 0.92*Ln(x) + 2.71	837	837 Ln(T) = 0.96*Ln(x) + 0.20	81	8	73
Multi Family	220	3,865	DUs	T = 7.56x - 40.86	29,179	29,179 Ln(T) = 0.89*Ln(x) - 0.02	1,527	151	1,376
Hotel	310	250	Rooms	T = 11.29x - 426.97	2,396	T = 0.75x - 26.02	161	63	68
Hospital	610	500	Beds	T = 12.30x + 3096.68	9,247	T = 2.08x - 104.00	936	0	936
Office	710	3,138,002	Sq. Ft.	Ln(T) = 0.97*Ln(x) + 2.50	30,025	30,025 Ln(T) = 0.95*Ln(x) + 0.36	3,007	109	2,898
Retail	820	200,000	Sq. Ft.	Ln(T) = 0.68*Ln(x) + 5.57	9,632	9,632 Ln(T) = 0.74*Ln(x) + 2.89	806	148	760
						To	Total Net New PM Peak Hour Trips	Peak Hour Trips	6,293
								Net Change	-64

Reference: ITE Trip Generation, 10th Edition, 2017. ¹ Building are for industrial development was assumed to be 12,500 sf per acre ² Mult-Family units equals 312,000 sf of office space (750 x 416 = 312,000)

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Flagler Center (Gran Park at Bayard) Scenario C Trip Generation Estimates Table 3

	Land	Size (Number	Independent	Dailv	Gross	PM Peak Hour Estimation Method	Gross P.M. Peak	Internal P.M. Peak	Net New PM Peak
Land Use	Use		Variable	Estimation Method	Daily	(Rate or Equation)	Hour	Hour	Hour
	Code	Units)	(Units)	(Rate or Equation)	Trip Ends		Trip Ends	Trip Ends	Trips
Industrial	110	1,012,500	Acres	T = 3.79x + 57.96	3,895	3,895 Ln(T) = 0.69*Ln(x) + 0.43	182	0	182
Single Family	210	62	DUs	Ln(T) = 0.92*Ln(x) + 2.71	837	837 Ln(T) = 0.96*Ln(x) + 0.20	81	7	74
Multi Family	220	3,865	DUs	T = 7.56x - 40.86	29,179	29,179 Ln(T) = 0.89*Ln(x) - 0.02	1,527	129	1,398
Hotel	310	250	Rooms	T = 11.29x - 426.97	2,396	T = 0.75x - 26.02	161	06	71
Hospital	610	200	Beds	T = 12.30x + 3096.68	9,247	T = 2.08x - 104.00	936	0	936
Office	710	3,450,002	Sq. Ft.	Ln(T) = 0.97*Ln(x) + 2.50	32,917	32,917 Ln(T) = 0.95*Ln(x) + 0.36	3,291	87	3,204
Retail	820	76,250	Sq. Ft.	Ln(T) = 0.68*Ln(x) + 5.57	5,000	5,000 Ln(T) = 0.74*Ln(x) + 2.89	445	100	345
						To	Total Net New PM Peak Hour Trips	Peak Hour Trips	6,210
								Net Change	-147

Reference: ITE Trip Generation, 10th Edition, 2017. ¹ Building are for industrial development was assumed to be 12,500 sf per acre ² 750 Mult-Family units equals 123,750 sf of retail space (750 x 165 = 123,750)

MEMORANDUM

To: Ray Spofford, AICP

From: Jeffrey A. Crammond, PE, PTOE, PTP

Date: June 12, 2025

Re: Flagler Center – 2025 NOPC

As requested, I have reviewed the proposed change in the development rights to determine if there will be any increase in off-site traffic associated with the proposed 750 unit increase in the maximum number of multi-family units. The land use conversion table was established to allow the conversion between land uses on a trip neutral basis. However, the conversion table was based on gross trip and not net new trip leaving the property. Based the existing and proposed minimum and maximums I developed a series of three tables illustrating the calculation of net new external trips based on the procedures and methodologies contained in the 11th edition of the Trip Generation Manual and 3rd edition of the Trip Generation Handbook. The first table calculates daily and pm peak hour trips based on the approved land uses. The second (Scenario B) converts office space to achieve the additional 750 multi-family units. Scenario C converts retail uses to multi-family.

Table 1 illustrates the calculation of net external traffic associated with the approved uses. As stated previously, there are three uses that have a significant impact on the number of internal trips. These include multi-family, office and retail uses. The Flagler Center DRI is primarily a non-residential development with significantly more potential for internal trips associated with the non-residential uses than the corresponding potential internal trips associated with the residential uses. Therefore, any increase in residential uses will help maximize the potential for internal traffic. Table 2 illustrates the trip generation for Scenario B where the office uses are decreased by 312,000 square feet and the number of multi-family units is increased by 750. The resulting number of new external trips decreases by 64 vph when compared to the approved uses.

MEMORANDUM

The last scenario (Scenario C) assumes that the retail uses are decreased by 123,750 square feet and the number of multi-family units is increased by 750. The resulting number of external trips decreases by 147 vph when compared to the approved uses.

In summary, if we reduce retail or if we decrease office space to obtain the additional multifamily units, external traffic is expected to decrease slightly. Based on this analysis, the increase in the maximum number of multi-family units has the potential to decrease the net external traffic and therefore the impacts associated with the Flagler Center DRI.

	ШЕ	Size					PM Peak Hour	L	
	Land	(Number	Independent	Dally		Estimation Method	Gross	Internal	Net New
Land Use	Use	of	Variable	Estimation Method	Gross	(Rate or Equation)	Hour	Hour	Hour
	Code	Units)	(Units)	(Rate or Equation)	Trip Ends		Trip Ends	Trip Ends	Trips
Industrial ¹	110	1,012,500	Sq. Ft.	T = 3.79x + 57.96	3,895	3,895 Ln(T) = 0.69*Ln(x) + 0.43	182	0	182
Single Family	210	62	DUs	Ln(T) = 0.92*Ln(x) + 2.71	837	Ln(T) = 0.96*Ln(x) + 0.20	81	6	72
Multi Family	220	3,115	DUs	T = 7.56x - 40.86	23,509	Ln(T) = 0.89*Ln(x) - 0.02	1,260	132	1,128
Senior Housing	252	0	DUs	T = 4.02x - 25.37	0	T = 0.24x + 2.26	0	0	0
Senior Care	254	30	Beds	T = 2.60x	78	T = 0.26x	80	0	8
Hotel	310	250	Rooms	T = 11.29x - 426.97	2,396	T = 0.75x - 26.02	161	82	79
Hospital	610	500	Beds	T = 12.30x + 3096.68	9,247	T = 2.08x - 104.00	936	0	936
Office	710	3,450,002	Sq. Ft.	Ln(T) = 0.97*Ln(x) + 2.50	32,917	Ln(T) = 0.95*Ln(x) + 0.36	3,291	86	3,193
Retail	820	200,000	Sq. Ft.	Ln(T) = 0.68*Ln(x) + 5.57	9,632	Ln(T) = 0.74*Ln(x) + 2.89	908	141	767
						To	Total Net New PM Peak Hour Trips	eak Hour Trips	6,365
				_					

Reference: ITE Trip Generation, 10th Edition, 2017.

Flagler Center (Gran Park at Bayard) Scenario B Trip Generation Estimates Table 2

	ΞL	Size				PM Peak Hour	Gross	Internal	Net New
	Land	(Number	Independent	Daily	Gross	Estimation Method	P.M. Peak	P.M. Peak	PM Peak
Land Use	Use	of	Variable	Estimation Method	Daily	(Rate or Equation)	Hour	Hour	Hour
	Code	Units)	(Units)	(Rate or Equation)	Trip Ends		Trip Ends	Trip Ends	Trips
Industrial	110	1,012,500	Acres	T = 3.79x + 57.96	3,895	3,895 Ln(T) = 0.69*Ln(x) + 0.43	182	0	182
Single Family	210	29	DUs	Ln(T) = 0.92*Ln(x) + 2.71	837	Ln(T) = 0.96*Ln(x) + 0.20	81	8	73
Multi Family	220	3,865	DUs	T = 7.56x - 40.86	29,179	Ln(T) = 0.89*Ln(x) - 0.02	1,527	151	1,376
Senior Housing	252	0	DUs	T = 4.02x - 25.37	0	T = 0.24x + 2.26	0	0	0
Senior Care	254	30	Beds	T = 2.60x	78	T = 0.26x	8	0	8
Hotel	310	250	Rooms	T = 11.29x - 426.97	2,396	T = 0.75x - 26.02	161	63	68
Hospital	610	200	Beds	T = 12.30x + 3096.68	9,247	T = 2.08x - 104.00	936	0	936
Office	710	3,138,002	Sq. Ft.	Ln(T) = 0.97*Ln(x) + 2.50	30,025	30,025 Ln(T) = 0.95*Ln(x) + 0.36	3,007	109	2,898
Retail	820	200,000	Sq. Ft.	Ln(T) = 0.68*Ln(x) + 5.57	9,632	9,632 Ln(T) = 0.74*Ln(x) + 2.89	908	148	760
						To	Total Net New PM Peak Hour Trips	Peak Hour Trips	6,301
								Net Change	-64

Reference: ITE Trip Generation, 10th Edition, 2017. ¹ Building are for industrial development was assumed to be 12,500 sf per acre ² Mult-Family units equals 312,000 sf of office space (750 x 416 = 312,000)

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Flagler Center (Gran Park at Bayard) Scenario C Trip Generation Estimates Table 3

	I and	Size (Number	Independent	Daily	Gross	PM Peak Hour Estimation Method	Gross P M Peak	Internal P M Peak	Net New PM Peak
Land Use	Use	of	Variable	Estimation Method	Daily	(Rate or Equation)	Hour	Hour	Hour
	Code	Units)	(Units)	(Rate or Equation)	Trip Ends		Trip Ends	Trip Ends	Trips
Industrial	110	1,012,500	Acres	T = 3.79x + 57.96	3,895	3,895 Ln(T) = 0.69*Ln(x) + 0.43	182	0	182
Single Family	210	79	DUs	Ln(T) = 0.92*Ln(x) + 2.71	837	Ln(T) = 0.96*Ln(x) + 0.20	81	7	74
Multi Family	220	3,865	DUs	T = 7.56x - 40.86	29,179	29,179 Ln(T) = 0.89*Ln(x) - 0.02	1,527	129	1,398
Senior Housing	252	0	DUs	T = 4.02x - 25.37	0	T = 0.24x + 2.26	0	0	0
Senior Care	254	30	Beds	T = 2.60x	78	T = 0.26x	80	0	Ø
Hotel	310	250	Rooms	T = 11.29x - 426.97	2,396	T = 0.75x - 26.02	161	06	71
Hospital	610	500	Beds	T = 12.30x + 3096.68	9,247	T = 2.08x - 104.00	936	0	936
Office	710	3,450,002	Sq. Ft.	Ln(T) = 0.97*Ln(x) + 2.50	32,917	Ln(T) = 0.95*Ln(x) + 0.36	3,291	87	3,204
Retail	820	76,250	Sq. Ft.	Ln(T) = 0.68*Ln(x) + 5.57	5,000	5,000 Ln(T) = 0.74*Ln(x) + 2.89	445	100	345
						To	Total Net New PM Peak Hour Trips	Peak Hour Trips	6,218
								Net Change	-147

Reference: ITE Trip Generation, 10th Edition, 2017. ¹ Building are for industrial development was assumed to be 12,500 sf per acre ² 750 Mult-Family units equals 123,750 sf of retail space (750 x 165 = 123,750)





