Agenda Report



2725 Judge Fran Jamieson Way Viera, FL 32940

Public Hearing

H.3. 2/9/2021

Subject:

Approval Re: Second Amendment to Developer's Agreement with Benchmark Melbourne 35 Associates, Limited Partnership and the City of West Melbourne

Fiscal Impact:

There should be no fiscal impact to Brevard County. A transportation impact fee credit in the amount of \$441,887.00 remains in effect until April 3, 2023. Since this development is entirely within the City of West Melbourne, the potential fiscal impact will be to reduce transportation impact fee collections within the City by no more that the full amount of the credit.

Dept/Office:

Planning and Development Department

Requested Action:

It is requested that the Board of County Commissioners consider approval of the Second Amendment to the Developer's Agreement between Brevard County, City of West Melbourne and Benchmark Melbourne 35 Associates, Limited Partnership; authorize the Chair to announce the date and time of the second public hearing as February 23, 2021 beginning at 9:00 am; authorize the Chair to execute the agreement as amended on behalf of the County if approved; and authorize the Budget Office to execute any budget changes necessary to implement the Agreement as amended.

Summary Explanation and Background:

This Developer's Agreement was originally adopted on April 2, 2013 by the Board of County Commissioners. As originally adopted, the Agreement required Benchmark Melbourne 35 Associates, LP (M35) to construct certain roadway improvements on Hollywood Boulevard beginning at its intersection with Palm Bay Road; provides M35 with vesting for transportation concurrency for a period of ten years; awards M35 a transportation impact fee credit, and provides for the purchase of right-of-way along Hollywood Boulevard.

The First Amendment to the Developer's Agreement was approved by the Board of County Commissioners on January 8, 2019. The effect of that amendment was to reduce shopping center land use and add a 260-room hotel to the development program.

The effect of the Second Amendment to the Developer's Agreement, as proposed, will be to allow a child day care facility, automotive care center and medical office within the development while reducing the shopping

H.3. 2/9/2021

center land use. The external trip generation from the development will be balanced through the use of a traffic equivalency matrix. The City of West Melbourne will consider approval of the Second Amendment to the Developer's Agreement on February 2, 2021.

Clerk to the Board Instructions:

After the second public hearing on February 23, 2021, have three copies of the Second Amendment to the Developer's Agreement executed on behalf of the County and return them to Planning and Development for recording.



FLORIDA'S SPACE COAST

Kimberly Powell, Clerk to the Board, 400 South Street • P.O. Box 999, Titusville, Florida 32781-0999

Telephone: (321) 637-2001 Fax: (321) 264-6972 Kimberly.Powell@brevardclerk.us



February 10, 2021

MEMORANDUM

TO: Tad Calkins, Planning and Development Director

RE: Item H.3., Second Amendment to Developer's Agreement with Benchmark Melbourne 35 Associates, Limited Partnership and the City of West Melbourne

The Board of County Commissioners, in regular session on February 9, 2021, approved the Second Amendment to the Developer's Agreement with Benchmark Melbourne 35 Associates, Limited Partnership and the City of West Melbourne; authorized the Chair to announce the date and time of the second public hearing as February 23, 2021, beginning at 9:00 a.m.; authorized the Chair to execute the Agreement as amended; and authorized the Budget Office to execute any budget changes necessary to implement the Agreement as amended. Enclosed is the executed Agreement.

Upon execution by Benchmark Melbourne 35 Associates, Limited Partnership and the City of West Melbourne, please return a fully-executed Agreement to this office for inclusion in the official minutes.

Your continued cooperation is always appreciated.

Sincerely,

BOARD OF COUNTY COMMISSIONERS

RACHEL M. SADOFF, CLERK

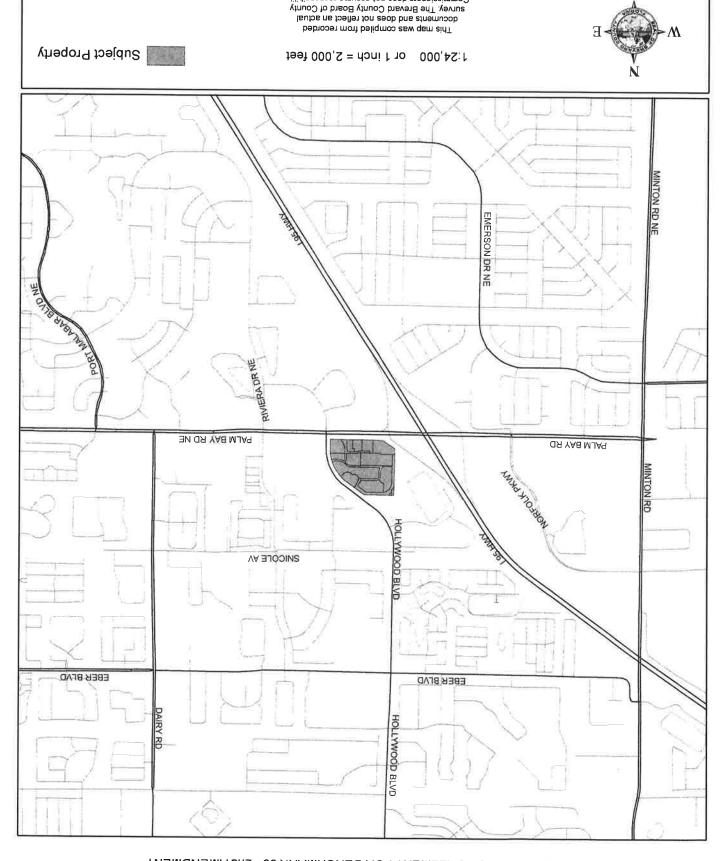
Kimberly Powell, Clerk to the Board

/ds

Encl. (1)

LOCATION MAP

DEVELOPER'S AGREEMENT FOR BENCHMARK 35 - 2nd AMENDMENT



Commissioners does not assume responsibility for errors or omissions hereon.

Produced by BoCC - GIS Date: 1/25/2021

SECOND AMENDMENT TO THE TRAFFIC CONCURRENCY AND TRAFFIC IMPACT FEE CREDIT DEVELOPMENT AGREEMENT

THIS SECOND AMENDMENT TO TRAFFIC CONCURRENCY AND TRAFFIC IMPACT FEE CREDIT DEVELOPMENT AGREEMENT is hereby entered into this ______ day of _______, 2021 by and between BENCHMARK MELBOURNE 35 ASSOCIATES LIMITED PARTNERSHIP, a foreign limited partnership, registered to do business in the State of Florida, whose address is 4053 Maple Road, Amherst, NY 14226 Maple Road, Amherst, NY 14226 (hereinafter referred to as "Developer"); CITY OF WEST MELBOURNE, FLORIDA, a municipal corporation, whose address 2240 Minton Road, West Melbourne, Florida 32904 (hereinafter referred to as "City"); and the BOARD OF COUNTY COMMISSIONERS OF BREVARD COUNTY FLORIDA, a political subdivision of the State of Florida, whose address is 2725 Judge Fran Jamieson Way, Viera, Florida 32940, (hereinafter referred to as "County"), and is based on the following premises:

RECITALS:

WHEREAS, on April 2, 2013, Developer, County, and City entered into the Traffic Concurrency and Traffic Impact Fee Credit Development Agreement ("Agreement"), which Agreement was recorded in Official Records Book 6852, at Page 1866 of the Public Records of Brevard County on April 14, 2013. The Agreement was then amended on January 8th, 2019 and recorded into the Official Records Book 8354, at Page 563 of the Public Records of Brevard County; and

WHEREAS, Exhibit "1" to this Second Amendment is a Traffic Technical Memorandum ("TTM") which states that the Developer wishes to include Child Day Care Facility, Automobile Care Center, and Medical Office land uses to the development while reducing shopping center land use intensity accordingly; and

WHEREAS, a revised TTM under date of December 8, 2020 has been prepared by Lassiter Transportation Group, Inc. for the Project, which establishes trip equivalency rates for each land use to accommodate future modifications; and

WHEREAS, the net external trip generation for the rebalance of the land uses will remain within the 5,483 trips vested in the Agreement; and

WHEREAS, the revised TTM of December 8, 2020 has been approved by the County and City; and

WHEREAS, the Developer is seeking approvals from the City and County to reduce the shopping center land use intensity accordingly to accommodate a Child Day Care Facility, Automobile Care Center, and Medical Office without increasing the vested trips, as set forth herein.

NOW THEREFORE THE PARTIES AGREE AS FOLLOWS:

- 1. Recitals. The above recitals are hereby incorporated and made a part of this Second Amendment.
- 2. **Technical Memorandum Provision**. The City and County agree that the TTM of December 8, 2020 as set forth in Exhibit "1" attached and incorporated herein shall replace the Traffic Technical Memorandum of October 18, 2012 and the revised Technical Memorandum dated September 25, 2018, and the Project as defined in the Agreement is changed to consist of previously approved 260 hotel rooms and 133,100 square feet of shopping center with an option to substitute shopping center land uses for "daycare, auto service, or medical office" with the equivalencies specified in the TTM.
- 3. <u>Validity</u>. The parties agree that all of the terms and conditions contained within the Agreement and First Amendment not in conflict with this Second Amendment shall remain in full force and effect and remain binding on the parties.

IN WITNESS WHEREOF, the parties have caused this agreement to be duly executed and their corporate seals affixed as of the day and year first above written.

Signed, sealed and delivered in the presence of:	DEVELOPER:
Witness 1 Print Name of Witness 1	BENCHMARK MELBOURNE 35 ASSOCIATES, LIMITED PARTNERSHIP, a Delaware limited partnership by Benchmark Blue Ash Properties, a Delaware Corporation, its General Partner
Witness 2 Print Name of Witness 2	By: John Rehak Its: Vice President
ATTEST:	CITY OF WEST MELBOURNE, a chartered municipal corporation
Cynthia Hanscom, City Clerk (SEAL)	Hal J. Rose, Mayor As approved by the Council on
Reviewed for legal form and sufficiency:	
Morris Richardson, City Attorney	
ATTEST: Section of the section of t	BOARD OF COUNTY COMMISSIONERS OF BREVARD COUNTY, FLORIDA, a political subdivision of the State of Florid Rita Pritchett, Chair As approved by the Board on 2/9/21

STATE OF	
The foregoing instrument was acknown	wledged before me by means of □ physical presence
or \square online notarization, this day of	, 2021, by John Rehak, Vice President
of Benchmark Blue Ash Properties, Inc.	., General Partner of Benchmark Melbourne 35
Associates Limited Partnership, a Delawa	are corporation of the State of New York. He is []
personally known to me or [] produced as i	identification and did/did not take an oath.
My commission expires:	Notary Public
SEAL Commission No.:	(Name typed, printed or stamped)
STATE OF FLORIDA § COUNTY OF BREVARD §	
	wledged before me by means of $\ \square$ physical presence
or \Box online notarization, this day of _	, 2021, by Hal J. Rose, Mayor
of The City of West Melbourne, Florida,	a chartered municipal Corporation, on behalf of the
City. They are [] personally known to me of	or [] produced as identification and did/did not take
an oath.	
My commission expires:	Notary Public
SEAL	
Commission No.:	(Name typed, printed or stamped)

STATE OF FLORIDA COUNTY OF BREVARD §

The foregoing instrument was ack	nowledged before me by me	ans of physical presence
or \Box online notarization, this $\underline{9}$ day	y of <u>FEBRUARY</u>	, 2021, by Rita
Pritchett, Chair Board County Comm	nissioners of Brevard Co	unty, Florida, a political,
subdivision of the State of Florida, who	is [X] personally known	to me or [] produced as
identification and did/did not take an oath	. —	
My commission expires: 7/5/24	Notary Public	D. Ceeus
SEAL	DEBORAH W. THOMA	.S

(Name typed, printed or stamped)

DEBORAH W. THOMAS
Notary Public - State of Florida
Commission # HH 017658
My Comm. Expires Jul 5, 2024
Bonded through National Notary Assn.

Commission No.: HH 017658

EXHIBIT "1"

Traffic Technical Memorandum by Lassiter Transportation Group, Inc.

Dated January 14, 2021

[Attached]



Ref: 3419.31

TECHNICAL MEMORANDUM

To:

John Denninghoff, PE

Assistant County Manager, Brevard County

To:

Christy Fischer

Planning and Economic Development Director, City of West Melbourne

From:

Matthew West, AICP

Date:

January 14, 2021

Subject:

West Melbourne Interchange Center - Land Use Modification

Introduction

LTG Inc. (LTG) has been retained by The Benchmark Group to provide a trip equivalency matrix which will permit the conversion of land uses without exceeding the maximum number of vested trips included in the Traffic Impact Fee Credit Development Agreement (the Agreement) for the West Melbourne Interchange Center. The Agreement is attached as Exhibit B of this memorandum.

West Melbourne Interchange Conversion Matrix

The matrix below allows the conversion of shopping center space to Child Care Center, Auto Care Center, and/or Medical Office uses. The conversion is based on the daily rates in the Institute of Transportation Engineers (ITE) Trip Generation Manual, 9th edition. The Agreement was based on 9th edition. The ITE land use codes are noted in the matrix for each use. The Shopping Center rate received a 34% reduction based on pass-by capture as noted in the original analysis included in Exhibit B of the Agreement. Also, the rates for all uses were reduced ten (10) percent to reflect internal capture per the Agreement, Exhibit B. The rate adjustments are shown in Exhibit A of this memorandum.

Land Use Exchange Matrix (Based on Daily Traffic) West Melbourne Interchange Center

	То:			
From 1000 square feet – s.f. of the following uses	Medical Office/ 1,000 s.f.	Child Care Center/ 1,000 s.f.	Automobile Care Center/1,000 s.f.	
ITE Code 820	ITE Code 720	ITE Code 565	ITE Code 942	
Shopping Center	0.78	0.38	1.19	

Automobile Care Center does not have a weekday daily rate, so the Saturday daily rate was used.

TECHNICAL MEMORANDUM

Christy Fischer John Denninghoff, PE January 14, 2021 Page 2

c: John Rehak (The Benchmark Group) Robert Robb (Robb & Taylor Engineering)

Exhibit A - Land Use Exchange Matrix
Exhibit B - Traffic Concurrency and Traffic Impact Fee Credit Development Agreement

TECHNICAL MEMORANDUM

Christy Fischer John Denninghoff, PE January 14, 2021 Page 3

EXHIBIT A Land Use Exchange Matrix

Daily Net Rates Matrix
West Melbourne Interchange Center

Troot moisourne intermange center										
			34% Pass-	10%						
			by +10 %	Internal						
	ITE	Daily	internal	Capture						
USE	Code*	Rate*	Capture	Only						
Shopping Center	820	42.7	25.36	NA						
Medical Office	720	36.13	NA	32.52						
Child Care Center	565	74.06	NA	66.65						
Automobile Care Cente	942**	23.72	NA	21.35						

^{*} Source: ITE Trip Generation, 9th Edition

Land Use Exchange Matrix (Based on Daily Traffic) West Melbourne Interchange Center

	То:			
From 1000 square feet – s.f. of the following uses	Medical Office/ 1,000 s.f.	Child Care Center/ 1,000 s.f.	Automobile Care Center/1,000 s.f.	
ITE Code 820	ITE Code 720	ITE Code 565	ITE Code 942	
Shopping Center	0.78	0.38	1.19	

^{**}Saturday Daily Rate was utilized

TECHNICAL MEMORANDUM Christy Fischer John Denninghoff, PE January 14, 2021 Page 4

Exhibit B Traffic Concurrency and Traffic Impact Fee Credit Development Agreement



TRAFFIC CONCURRENCY AND TRAFFIC IMPACT FEE CREDIT DEVELOPMENT AGREEMENT

PROVIDING FOR VESTING FOR TRANSPORTATION CONCURRENCY AND TRANSPORTATION IMPACT FEE CREDIT AGREEMENT.

THIS VESTING FOR TRANSPORTATION CONCURRENCY AND TRANSPORTATION IMPACT FEE CREDIT AGREEMENT is entered into this 2013 by and between the BOARD OF COUNTY COMMISSIONERS OF BREVARD COUNTY FLORIDA, a political subdivision of the State of Florida, whose address is 2725 Judge Fran Jamieson Way, Viera, Florida 32940, (hereinafter referred to as "County"), the CITY OF WEST MELBOURNE, FLORIDA, a municipal corporation, whose address 2285 Minton Road, West Melbourne, Florida 32904 (hereinafter referred to as "City"), and BENCHMARK MELBOURNE 35 ASSOCIATES LIMITED PARTNERSHIP, a foreign limited partnership, registered to do business in the State of Florida, whose address is 4053 Maple Road, Amherst, NY 14226 Maple Road, Amherst, NY 14226 (hereinafter referred to as "Developer"), and is based on the following premises:

RECITALS:

WHEREAS, on January 17, 1989 the County adopted Ordinance 89-04 which amended the Code of Laws and Ordinances of Brevard County, Florida to include Article XI known as the "Brevard County Transportation Impact Fee Ordinance;" (hereinafter referred to as the "Ordinance"); and

WHEREAS, the County and the City entered into an interlocal agreement, executed on April 11, 1989 by the City and May 16, 1989 by the County, providing for the participation by the City in the program created by the Ordinance; and

WHEREAS, the City and County have entered into an Interlocal Agreement regarding collection and distribution of Transportation Impact Fees; and

WHEREAS, the City and County Transportation Impact Fee Ordinances provide a mechanism for credits against Impact Fees for qualifying contributions towards off-site roadway improvements and further provides that no credit shall exceed the assessed transportation impact fee for the land development activity awarded the credit; and

WHEREAS, the provisions of the Ordinance are applicable within the incorporated limits of the City including the real property owned by the Developer; and

WHEREAS, the Ordinance includes a schedule of Impact Fees assessable against the users of property for the public purpose of requiring new developments to pay their fair share of the impacts attributable to said development on the transportation network of Brevard County; and

WHEREAS, the County has enacted a moratorium on the assessment of Impact Fees, which moratorium the County and City acknowledge applies to the Benchmark Property; and

WHEREAS, Developer acknowledges that the County and City may, but are not obligated to reinstate Transportation Impact Fees, and in the event of reinstatement may alter the amount of Impact Fees previously charged; and

WHEREAS, Developer is the owner of that certain property located at the Northwest corner of Palm Bay Road and Hollywood Boulevard in the City of West Melbourne and more particularly described on Exhibit "A" attached hereto and incorporated herein by this reference (the "Benchmark Property"); and

WHEREAS, in the event that the moratorium on the assessment of Transportation Impact Fees are lifted, and Impact Fees on some or all of the Benchmark Property is assessed against the Developer, its successors and/or assigns, then in that event, the County and City agree that any Transportation Impact Fees collected shall be paid to Developer regardless of the then

owner at time of collection up to the amount of the Transportation Impact Fee Credit granted under this Agreement.

WHEREAS, the City has adopted a Comprehensive Plan and Zoning Regulations that are applicable within its corporate limits; and

WHEREAS, the City has established a Future Land Use Map designation of Commercial and established the C-1 Zoning Districts on the Benchmark Property; and

WHEREAS, the technical Memorandum prepared by Lassiter Transportation Group, Inc. dated October 18, 2012, and more particularly described on Exhibit "B," which Memorandum has been approved by the County and City states that the Project will generate 5,483 new external trips, which trips were approved as part of the County's Concurrency Approval for driveway permit; and

WHEREAS, Developer as part of its Project and subject to receiving Transportation Impact Fee Credits if and when the moratorium is lifted and Impact Fees are in fact collected during the term of this Agreement, all as set forth herein, is willing to make certain roadway improvements to the southern portion of Hollywood Boulevard and signalizing the entranceway to its development and Wal-Mart all as set forth in the attached list and diagram prepared by Robb & Taylor Engineering Solutions, Inc. ("Roadway Improvements") which are attached as Exhibit "C"; and

WHEREAS, Benchmark Property has received Concurrency Approval from Brevard County for the development of 174,500 square feet of commercial/retail plus a 114 room hotel ("Project") per Exhibit "D" attached; and

WHEREAS, the parties agree that a portion of the Roadway Improvements include site related improvements, and that any and all expenses associated with the completion of any site related improvement as described herein are not eligible for Transportation Impact Fees Credits; and

WHEREAS, the Roadway Improvements to be constructed by Developer is expected to further increase the capacity of and improve traffic safety on Hollywood Boulevard, and the additional capacity will accommodate traffic that is not generated by the Project; and

WHEREAS, the Roadway Improvements shall be constructed according to the design specifications of Brevard County, which shall be incorporated in the plans being submitted for review and approval; and

WHEREAS, Developer shall commence the Roadway Improvements within twelve (12) months from the adoption of this Agreement, subject only to Developer obtaining all of the necessary government permits for the Roadway Improvements and finalization of the right-of-way purchase described herein.

WHEREAS, the City is responsible for issuance of building permits on the Benchmark Property and the City based upon the County's Trip Capacity Analysis on Hollywood Boulevard has verified the Trip Capacity Analysis in determining trip availability or capacity; and

WHEREAS, a traffic concurrency evaluation of the proposed development program for the Benchmark Property was conducted by the County and the City and a Finding of Non-Deficiency was issued on October 11, 2012; and

WHEREAS, the Florida Local Government Development Agreement Act as set forth in Chapter 163, Subsections 163.3220 through 163.3243, Florida Statutes was established to authorize local governments to provide assurances to developers through the approval of development agreements that the developers will be able to implement their development programs subject to the conditions of the development agreements and thereby to encourage a stronger commitment to capital facilities planning, ensure the provisions of adequate public facilities for development, encourage the efficient use of resources, encourage private participation in comprehensive planning, and reduce the economic cost of development; and

WHEREAS, the City and County desires to utilize the provisions of the Florida Local Government Development Agreement Act in order to promote the stated goals and objectives of the Act in Brevard County by entering into this Agreement; and

WHEREAS, the design and construction of the Roadway Improvements is consistent with and serves to implement the goals, objectives, and policies of the City's Comprehensive Plan; and

WHEREAS, Developer wishes to document it is authorized to implement its Project subject to the conditions set forth herein and that the Project is vested for development and transportation concurrency for a period not to exceed ten years; and

WHEREAS, the City and County endorse the Developer's request for a credit against Transportation Impact Fees if and only if said Impact Fees through Brevard County are levied on the Project in the future.

NOW THEREFORE, in consideration of the mutual covenants contained herein, and for other good and valuable consideration, the receipt and adequacy of which is hereby acknowledged by all parties, the parties hereto agree as follows:

- 1. Recitals. The above recitals are hereby incorporated and made a part of this Agreement.
- 2. Roadway Improvements. Developer shall be responsible for and construct Roadway Improvements pursuant to the design and engineering plans prepared by Lassiter Transportation Group, Job No. 3419.04 dated December 7, 2012, Pages T-1 through T-9, and Robb & Taylor Engineering Solutions, Inc., Project No. DR-12-10-01-D, dated December 7, 2012 ("Plans") as said Plans may be amended by Developer and County. The Roadway Improvements shall consist of those improvements as shown on Exhibit "C," including all improvements necessary to integrate the new road area with the County's Advance Traffic Management System, and all improvements shall be constructed in compliance with Brevard

County Right of Way Permit #10RW-00700. The Roadway Improvements illustrated in Exhibit "C" shall commence within twelve (12) months of the adoption of this Agreement by all parties subject only to the Developer obtaining all of the necessary government permits for the Roadway Improvements.

- Engineer's Opinion of Costs. The Engineer's Opinion of Costs (hereinafter the "Estimated Costs") for completing the site-related and non-site related Roadway Improvements in accordance with the requirements of this Agreement and the Plans are itemized in Exhibit "E" attached hereto and by this reference made a part hereof. For the purpose of calculating the amount of transportation impact fee credit due Benchmark, the Engineer's Opinion of costs shall have the same meaning as estimated costs in the Ordinance. The estimated costs itemized in Exhibit "E" are those costs associated with the completion of the site-related improvements described in Paragraph 2 and 3 above. The estimated costs of \$441,877.00 itemized in Exhibit "E" are those costs associated with the completion of the non-Site Related Improvements and which are eligible for a traffic impact fee credit.
- 4. **Non-related Roadway Improvements.** For the purposes of this Agreement and in accordance with the definitions, limitations, and other provisions of the Ordinance, the parties agree that the non-Site related Roadway Improvements have been determined on a percentage basis as set forth in Exhibit "C" attached hereto and incorporated herein.
- 5. <u>Initiation of the Project.</u> Developer shall design and construct the Roadway Improvements in the manner and time as provided for in the Plans. Prior to the commencement of any work on the Project, Developer shall notify the County and City that it is ready to proceed.
- 6. **Delivery by Developer's Certificate of Completion.** Upon the delivery by Developer and/or its agents of its Certificate of Completion and request for final inspection of the Roadway Improvements, and the issuance of final "As Built" plans, the County within five (5) days thereafter shall conduct any remaining inspections, if any, and issue its Certificate of Completion or in the event of any deficiencies state in writing the specifics of the deficiency, and

the Developer shall within thirty (30) days thereafter correct any deficiencies, and thereafter the County shall issue its Certificate of Completion within five (5) days of the additional submittal. Road construction shall be inspected by the County's Development Inspection Group, and Developer shall pay all fees associated with such review.

- 7. Statement of Actual Costs. Within sixty (60) days from the date that the County issues a certificate of completion for the Roadway Improvements, the Developer shall provide to the City and County a statement of the actual total cost of the Roadway Improvements including the non-site related portion thereof, which statement shall be certified by the engineer of record. The County and City shall have sixty (60) days to review the costs for eligibility and reasonableness and approve the engineer's certification. In the event the City or County does not approve the engineer's certification of cost, the parties shall, within fifteen (15) days of rejection of Engineer's certification, choose a mutually acceptable engineer familiar with road design and construction to arbitrate the dispute. The parties shall be bound by said engineer's determination of the actual total cost of eligible improvements.
- 8. Impact Fee Credit. In consideration of the financial expenses associated with the construction of the Roadway Improvements described in Paragraph 2 above the City and County agree that the Developer and its successors in interest shall enjoy the benefit of a credit against any future Transportation Impact Fees that maybe assessed (hereinafter referred to as the "Impact Fee Credit") assessed on new construction on the Real Property whichever is less. The amount of the Impact Fee Credit shall not exceed the estimated cost of constructing the eligible improvements or the actual cost of construction of said improvements, whichever is less, nor shall it exceed the actual cumulative amount of Transportation Impact Fees assessed for the Project. The estimated cost of constructing the eligible improvements are \$441,877.00.
- 9. Non- Transferability of Impact Fee Credit. The Impact Fee Credit shall be applicable to Transportation Impact Fees that maybe assessed on new construction on the Benchmark Property. The Impact Fee Credit shall not be applicable, creditable or transferable to any other property. The Impact Fee Credit shall be available to the Developer and its successors in interest, including without limitation any subsequent owners of all or any portion of the

Benchmark Property. In no event shall the Developer or its successors in interest enjoy the benefit of the Impact Fee Credit more than ten (10) years from the effective date of this Agreement. Any unused credit shall be forfeited at the expiration of such ten (10) year period, and in no event shall it be reimbursed or redeemable for cash or other valuable consideration other than the Impact Fee Credit described herein. The County agrees that any and all Transportation Impact Fees that it receives from the Benchmark Property shall regardless of who the current owner of the Property or any portion thereof maybe, shall be forwarded to and/or reimbursed directly to the Developer up to the total amount of the Impact Fee Credit, if said fees are received within ten (10) years from the effective date of this Agreement. In the event no Impact Fees are imposed or Impact Fees are eliminated, County shall not owe Developer or be liable to Developer for any money compensation or other consideration as a result of this Agreement.

10. Vesting. The parties hereto recognize that Hollywood Boulevard is within the control of the County. The Benchmark Property is within the jurisdiction of the City. The City has jurisdiction over the Benchmark property for site plan permitting purposes other than County road connection permits and other state, federal or regional permitting requirements. Concurrency evaluation on the Project was conducted by the County, a finding of non-deficiency was issued on October 11, 2012, a copy of which is attached as Exhibit "D" and has been verified by the City Engineer. Provided there is no material default under this Agreement, the Benchmark Property shall be vested for 5,483 new trips for a period of ten years from the date of this Agreement. The driveway permit may be subject to revision or revocation if the plans change or the regulations change within ten years of the date of this Agreement. The City acknowledges that it shall treat the 5,483 new vested trips as already existing and shall not issue building permits for other projects which would require such projects to utilize or consume any of the 5,483 trips that are being vested hereunder. The City shall not be prohibited from issuing building permits for other projects, if and only to the extent that there is still capacity available on the effective roadways to serve such projects after taking into account the Project's 5,483 new trips, existing trips, and otherwise committed trips. To assist in addressing the capacity issue, the County shall include the trips to be vested herein as existing trips when conducting any future

traffic concurrency analysis on the subject roadway or other projects for the period of ten (10) years.

- 11. **Right-of-Way Purchase.** County has agreed to purchase and Developer has agreed to sell to County additional right-of-way on Hollywood Boulevard the legal descriptions and diagrams of which are shown on Exhibit "F" attached. The County shall purchase the right-of-way pursuant to the Right-of-Way Purchase Agreement between the parties as set forth in Exhibit "F".
- 12. <u>Applicability of Ordinances and Resolutions of City to Agreement</u>. The applicability of Ordinances and Resolutions of the City to the Agreement are as set forth below:
 - A. As provided in Section 163.3233(1), Florida Statutes (2011), the ordinances and regulations of the City governing the Development of the Benchmark Property on the Effective Date of this Agreement shall continue to govern the Development, except as otherwise provided herein. At the termination of this Agreement, all then existing codes shall become applicable to the Development of the Benchmark Property. Except as otherwise specifically set forth herein, no fee (including the existence or lack thereof), fee structure, amount computation method or fee amount, including any Impact Fees, then in existence or hereafter imposed, shall be vested by virtue of this Agreement.
 - B. As provided in Section 163.3233(2), Florida Statutes (2011), the City may apply changes to vested ordinances and policies, or new requirements, adopted subsequently to the execution of this Agreement to the Benchmark Property, only if the City has held a public hearing and determined that: (a) such new ordinances or policies are not in conflict with the laws and policies governing this Agreement and do not prevent Development of the land uses, intensities or densities as allowed under the terms of this Agreement; (b) such new ordinances or policies are essential

to the public health, safety, or welfare and the new ordinances or policies expressly state that they shall apply to a Development that is subject to a Development Agreement; (c) as provided in Section 163.3233(3). This Ordinance does not abrogate any rights that may vest pursuant to common law; d) such new ordinances or policies are specifically anticipated and provided for in this Agreement; (e) the City has demonstrated that substantial changes have occurred in pertinent conditions existing at the time of the approval of this Agreement; or (f) this Agreement is based on substantially inaccurate information supplied by the Developer.

- C. As provided in Section 163.3241, Florida Statutes (2011), in the event that state or Federal laws are enacted after the approval, effectiveness, or execution of this Agreement which are applicable to and preclude the parties' compliance with the terms of this Agreement, such Agreement shall be modified or revoked as is necessary to comply with the relevant state or Federal laws, such modification or revocation to take place only after the notice provisions provided for the adoption of a Development Agreement have been complied with. The City shall cooperate with the Developer in the securing of any permits which may be required as a result of such modifications.
- As provided in Section 163.3235, Florida Statutes (2011), the City shall review this Agreement not less than once every twelve (12) months to determine if good faith compliance with this Agreement has been shown. If the Community Development Department determines there is a lack of compliance by Developer with this Agreement, it shall notify the Developer of same and give Developer a reasonable time, not to exceed ninety (90) days, to correct such noncompliance. If Developer fails to comply with the requirements of the notice, the Community Development Department shall report its findings to the City Council and the City Attorney. If the City finds, on the basis of competent substantial evidence

there has been a failure to comply with the terms of this Agreement after affording Developer such period of time within its discretion to come back into compliance, the Agreement may be revoked or modified by the City upon thirty (30) days' notice to the Developer. Such termination or modification may be accomplished only after public hearing and notice otherwise required for the adoption of this Agreement.

- 13. Effective Date and Duration. In accordance with Section 163.3239, Florida Statutes, this Agreement shall become effective when: (a) it has been recorded in the Public Records of Brevard County, Florida, and (b) thirty (30) days after a certified copy of the recorded Agreement has been received by the Florida Department of Community Affairs (the "Effective Date"), Unless terminated earlier by either party as provided herein, this Agreement shall remain in effect for a period of ten (10) years pursuant to Fla. Statute Section 163.3220, et seq. Additionally, the duration of this Agreement may be extended as provided for in Fla. Statute 163.3220, et seq.
- 14. **Notices.** All notices, demands and correspondence required or provided for under this Agreement shall be in writing and delivered in person or dispatched by certified mail, postage prepaid, return receipt requested. Notice required to be given shall be addressed as follows:

If to Developer: Benchmark Melbourne 35 Associates

Limited Partnership Attn: Mr. John Rehak, Jr. 4053 Maple Road Amherst, NY 14226 Telephone: 716-833-4986 Facsimile: 716-833-2954

Email: jrehak@benchmarkgrp.com

With a copy to: GrayRobinson, P.A.

Attn: Philip F. Nohrr, Esq.

P.O. Box 1870

Melbourne, FL 32902-1870 Telephone: 321-727-8100 Facsimile: 321-984-1156

Email: pnohrr@gray-robinson.com

If to City:

City of West Melbourne

Attn: Scott Morgan, City Manager

2285 Minton Road

West Melbourne, FL 32904-4928 Telephone: 321-727-7700

Facsimile: 321-727-7700

Email: smorgan@westmelbourne.org

With a copy to:

James Wilson, City Attorney City of West Melbourne

2285 Minton Road

West Melbourne, FL 32904-4928

Telephone: 321-727-7700 Facsimile: 321-768-2390

Email: jwilson@westmelbourne.org

If to County:

Brevard County

Attn: Howard Tipton, County Manager

2725 Judge Fran Jamieson Way

Viera, FL 32940

Telephone: 321-633-2000 Facsimile: 321-633-2115

Email: howard.tipton@brevardcounty.us

With Copy to:

Brevard County Public Works Department

Attn: John Denninghoff

2725 Judge Fran Jamieson Way

Viera, FL 32940

Telephone: 321 617-7202

Facsimile:

Email: John.Denninghoff@brevardcounty.us

Miscellancous. The execution of this Agreement has been duly authorized by the appropriate body of each of the parties hereto. Each party has complied with all the applicable requirements of law and has full power and authority, to comply with the terms and conditions of this Agreement. The venue of any litigation arising out of this Agreement shall be Brevard County. Florida. The exhibits attached hereto and incorporated by reference herein are by such attachment and incorporation made a part of this Agreement for all purposes. The fact that one of the parties to this Agreement may be deemed to have drafted or structured the provisions of this Agreement, whether in whole or in part, shall not be considered in construing or interpreting any

particular provision hereof, whether in favor of or against such party. The terms and conditions of this Agreement shall bind and inure to the benefit of the parties hereto and their respective successors and assigns. This Agreement is solely for the benefit the parties hereto and their respective successors and assigns, and no right or cause of action shall accrue upon or result by reason hereof or for the benefit of any third party not a formal party hereto. Nothing in this Agreement whether express or implied, is intended or shall be construed to confer upon any person other than the parties hereto any right, remedy, or claim under or by reason of this Agreement or any of the provisions hereof. This Agreement may not be changed amended, or modified in any respect whatsoever, nor may any covenant,, condition, agreement, requirement, provision, or obligation contained herein be waived, except in writing signed by an of the parties hereto.

- 16. Recording. This Agreement shall be recorded in the Public Records of Brevard County, Florida, at the expense of the Developer.
- 17. Attorneys' Fees/Hold Harmless/Prevailing Party. Should any litigation arise between the parties each party shall bear its own attorneys' fees and costs in the event of litigation or claims against the County and City from third parties arising from this agreement or the construction described herein. Developer shall indemnify and hold harmless the County and City for any such claims; however, nothing contained herein shall be deemed to be a waiver by the County and City's sovereign immunity. Developer acknowledges specific consideration has been paid and other good and sufficient consideration has been received for this.
- 18. <u>Captions</u>. Headings of a particular paragraph of this agreement are inserted only for convenience and are in no way to be construed as part of the agreement or as a limitation of the scope of the paragraphs to which they refer.
- 19. <u>Severability</u>. If any part of this agreement is held by a court of competent jurisdiction to be invalid, void, or unenforceable, the remaining provisions shall nevertheless continue in full force without being impaired or invalidated in any way. If any party's joinder in

or execution of this agreement is deemed invalid for any particular purpose, the sections for which the joinder or execution is valid shall remain in full force and effect.

IN WITNESS WHEREOF, the parties have caused this agreement to be duly executed and their corporate seals affixed as of the day and year first above written.

Witness 1
Print Name of Witness 1

Philip F. Nohrv
Print Name of Witness 2

DEVELOPER:

BENCHMARK MELBOURNE 35
ASSOCIATES, LIMITED PARTNERSHIP,
a Delaware limited partnership by
Benchmark Blue Ash Properties, a
Delaware Corporation, its General Partner

By: John Solly

ATTEST:

, City Manager
(SEAL)

CITY OF WEST MELBOURNE, a chartered municipal corporation

, Mayor

ATTEST:

Scott Ellis, Clerk

BOARD OF COUNTY COMMISSIONERS
OF BREVARD COUNTY, FLORIDA, a
political subdivision of the State of Florida

Andy Anderson , Chairman

(SEAL)

As approved by the Board on 4-2-13

STATE OF FLORIDA	§
COUNTY OF BREVARD	8

The foregoing instrument was acknowledged before me this 19th day of MAKCH, 2013, by John Rehalf on behalf of the Managing Partner of Benchmark Melbourne 35 Associates Limited Partnership, a Delaware corporation of the State of New York. He/She is [X] personally known to me or [] produced as identification and did/did not take an oath.

My commission expires:

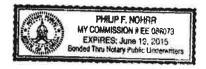
Notary Public

SEAL

Commission No.:

(Name typed, printed or stamped)

STATE OF FLORIDA §
COUNTY OF BREVARD §



My commission expires:

Notary Public

SEAL

Commission No.:

(Name typed, printed or stamped)



STATE OF FLORIDA	8
COUNTY OF BREVARD	8

The	foregoing	instrument	was	acknowledg	ed	before	me	this	2	day	of
	April	, 2	013, t	y Andy A	nd	erson			, Chairn	nan of	the
Board of Co	unty Comm	issioners of F	3revar	d County, Flo	orid	la, a polit	tical,	subdiv	ision o	f the S	tate
of Florida, v	vho is [] p	ersonally kno	wn to	me or [] p	rod	uced as i	denti	ficatio	n and d	id/did	not
take an oath.								+			
My commiss	sion expires:	:		Yamm.	dry	Fublic	the	udg	<u></u>		Ę
SEAL Commission	A S	MMY LYNN ETH commission # EE dy Commission E eptember 16.	26703	19							Đ

LIST OF EXHIBITS

- A. Benchmark Property
- B. Trip Memorandum by Lassiter Transportation Group, Inc.
- C. Roadway Improvements
- D. Concurrency Approval for Driveway Permit (10/11/12)
- E. Engineer's Opinion of Total Costs and Percentage of Non-Site Related Costs
- F. Legal Description and Diagram of right-of-way being acquired and Contract for Sale and Purchase of Right-Of-Way with price to be determined.

EXHIBIT "A"

BENCHMARK PROPERTY

Property Description:

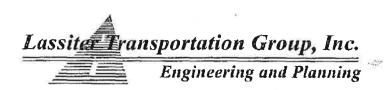
A portion of Lots 22, 23, and 24, FLORIDA INDIAN RIVER LAND COMPANY SUBDIVISION of Section 20, Township 28 South, Range 37 East, according to the plat thereof as recorded in Plat Book 1, Page 164 of the Public Records of Brevard County, Florida, being more particularly described as follows:

Commence at the Southwest corner of the Northwest one-quarter of said Section 20; thence N00°53'40"E, along the West line of the Northwest one-quarter of said Section 20, a distance of 296.72 feet, to a point on the Limited Access right of way of Interstate 95 and the POINT OF BEGINNING of the herein described parcel; thence continue, N00°53'40"E, along the West line of the Northwest one-quarter of said Section 20, a distance of 1,026.94 feet; thence \$89°12'13"E, along the North lines of said Lots 24 and 23, a distance of 729.13 feet, to a point on the Westerly right of way line of Hollywood Boulevard (a 100.00 foot wide right of way); thence the following 3 courses along said Westerly right of way line: (1) \$53°29'51"E, a distance of 397.65 feet, to the point of curvature of a curve, concave Southwesterly, having a radius of 950.00 feet and a central angle of 54°16'33"; (2) Southeasterly, along the arc of said curve to the right, a distance of 899.93 feet, to a point of tangency; (3) S00°46'42"W, a distance of 226.00 feet, to a point on the North right of way line of Palm Bay Road as shown on the Interstate 95 Right of Way Map (Section 70220-2429); thence N89°13'18"W, along said North right of way line and along the Interstate 95 Limited Access right of way as shown on said map, a distance of 1,040.69 feet; thence N00°36'57"E, along said Limited Access right of way, a distance of 1.45 feet; thence N86°47'35 "W, along said Limited Access right of way, a distance of 117.77 feet; thence N55°13'18"W, along said Limited Access right of way, a distance of 351.00 feet, to the POINT OF BEGINNING.

Less and except those lands described in that Warranty Deed recorded in Official Records Book 5477, Page 3131.

EXHIBIT "B"

TRIP MEMORANDUM BY LASSITER TRANSPORTATION GROUP, INC.



Ref: 3419.04

TECHNICAL MEMORANDUM

To:

John Denninghoff, PE

Director of Transportation Engineering, Brevard County

From:

Daniel M. D'Antonio, PE

Date:

October 18, 2012

Subject:

West Melbourne Interchange Center - Proportionate Fair-Share Determination

Hollywood Boulevard

INTRODUCTION

Lassiter Transportation Group, Inc. (LTG) has been retained by The Benchmark Group (the developer) to determine the proportionate fair-share (PFS) responsibility for the West Melbourne Interchange Center to satisfy transportation mitigation requirements on Hollywood Boulevard. The West Melbourne Interchange Center is a proposed development located between Hollywood Boulevard and I-95, north of Palm Bay Road, in the City of West Melbourne. The developer has been granted concurrency approval from Brevard County for 179,000 square feet of shopping center and a 114-room hotel on the 35-acre parcel.

LTG previously submitted to Brevard County a traffic impact study (TIS) which was followed by responses to County comments and additional analyses. The PFS analysis presented in this memorandum incorporates all previous analyses and is intended to establish the developer's proportionate fair-share and transportation impact fee credits related to proposed improvement to Hollywood Boulevard.

TRIP GENERATION

Project trips are a key input variable in the equation used to calculate PFS. As such, the project trip generation was calculated using the procedures also used by Brevard County to evaluate transportation concurrency. A copy of the concurrency worksheet is attached as Exhibit B-1 with the total trip generation presented in Table 1.

Table 1
Total Trip Generation
West Melbourne Interchange Center – PFS Determination

Time Period	Land Use	Land Use Code	Trip Rate Equation	Size	(X)	Total Trips (T)	Percent Entering	Percent Exiting	Trips Entering	Trips Exiting
	Hotel	310	T = 8.92(X)	114	rooms	1,018	50%	50%	509	509
Daily	Shoppin g Center	820	T = 42.94(X)	179.00	KSF	7,688	50%	50%	3,844	3,844
					Totals:	8,706			4,353	4,353
P.M.	Hotel	310	T = 0.70(X)	114	rooms	80	49%	51%	39	41
Peak- Hour	Shoppin g Center	820	Ln(T) = 0.67 Ln(X) + 3.37	179.00	KSF	940	49%	51%	461	479
					Totals:	1,020			500	520

123 Live Oak Ave. • Daytona Beach, FL 32114 • Phone 386.257.2571 • Fax 386.257.6996

www.lassitertransportation.com

TECHNICAL MEMORANDUM John Denninghoff, PE October 18, 2012 Page 2

According to the Institute of Transportation Engineer's (ITE) reference manual titled Trip Generation Handbook, 2nd Edition, mixed-use developments retain a portion of total trips internal to the site. These trips do not travel on the external network and are removed from the external trip generation. Additionally, retail developments attract a portion of trips already on the existing roadway network adjacent to the site. This attraction is referred to as pass-by capture. Table 2 presents the net external trip generation for the West Melbourne Interchange Center.

> Table 2 **Net External Trip Generation** West Melbourne Interchange Center - PFS Determination

	Land	Total Trips			Pass-By Trips 1			Internal Trips (10%) 2			New External Trips		
Period	Use	Enter	Exit	Total	Enter	Exit	Total	Enter	Exit	Total	Enter	Exit	Total
	Hotel	509	509	1,018	0	0	0	51,	51	102	458	458	916
Daily	Shopping Center	3,844	3,844	7,688	1,307	1,307	2,614	254	254	507	2,283	2,283	4,567
	Totals:	4,353	4,353	8,706	1,307	1,307	2,614	305	305	609	2,741	2,741	5,483
P.M.	Hotel	39	41	80	0	0	0	4	4	8	35	37	72
Peak- Hour	Shopping Center	461	479	940	157	163	320	30	32	62	274	285	558
	Totals:	500	520	1,020	157	163	320	34	36	70	309	321	630

Pass-by trips for ITE land use code 820 equals 34% of the total trip generation

² Consistent with Brevard County concurrency calculations, internal capture equals 10%

PROPOSED ROADWAY IMPROVEMENTS

The developer has met with County Staff on several occasions to discuss improvements to Hollywood Boulevard to increase capacity and provide efficient access to the site. Exhibit B-2 shows the improvements that provide access to the site as well as additional capacity at the intersection of Palm Bay Road and Hollywood Boulevard.

As shown on Exhibit B-2, the following improvements are proposed to benefit the general motoring public:

- 1.) Signalize existing over-capacity intersection of Hollywood Boulevard at Wal-Mart Driveway
- 2.) Construct additional southbound left-turn lane at Hollywood Boulevard/Palm Bay Road and provide a southbound right-turn overlap phase

It should be noted that LTG performed a traffic signal warrant study (TSWS) for the intersection of Hollywood Boulevard/Wal-Mart Drive using existing count data. The study concluded that a signal is warranted based on the westbound (Wal-Mart traffic) approach volumes.

PROPORTIONATE FAIR-SHARE

The Florida Statutes (FS) provide a mechanism for developers to pay a proportionate share of transportation infrastructure improvement costs based the ratio of project traffic versus the increase in roadway capacity due to an improvement. This mechanism is known as proportionate fair-share (PFS). The developer's PFS calculations for transportation improvements previously mentioned are presented below.

Hollywood Boulevard at Wal-Mart Driveway/Project Driveway – Improvement: Signalize

As previously stated, the intersection of Hollywood Boulevard and Wal-Mart Drive warrants signalization under existing conditions, with no traffic from the proposed project. As such, the developer should only be responsible for a portion of the signal that benefits the eastbound approach comprised exclusively of project traffic. Exhibit B-3 graphically shows the p.m. peak-hour turning movements used to evaluate the existing capacity under two-way



TECHNICAL MEMORANDUM

John Denninghoff, PE October 18, 2012 Page 3

stop control and improved capacity under signal control. The project traffic was determined based on the trip generation presented in Table 2 and the prior project trip distribution results. Background traffic was obtained by applying growth factors based on the last five years of historic traffic counts to the 2012 turning movement counts.

The current version of *Highway Capacity Software* (HCS) was used to determine the unsignalized capacity based on build-out traffic. Exhibit B-4 presents the HCS results with the unsignalized capacities reported on Page 5. The intersection was then analyzed under signal control to determine the improved capacity. Exhibit B-5 presents HCS results of the improved lane group capacity.

For the purposes of determining PFS, only the capacities of the minor street left-turn movements were considered. This is consistent with TSWS procedures as it is recognized that major-street movements and exclusive right-turn lanes do not generally experience capacity benefits from signal control. Table 3 summarizes the PFS calculations using the data presented in Exhibits B-3 through B-5.

Table 3
Hollywood Boulevard at Wal-Mart/Project Driveway PFS Summary
West Melbourne Interchange Center – PFS Determination

Lane Group	Existing Capacity	Resultant Capacity	Change in Capacity	Project Trips	Prop. Fair- Share %
Eastbound					
Left	28	196	168	75	
Westbound	1				
Left	32	311	279	0	
Totals:	60	507	447	75	16.78%

As indicated in Table 3, the West Melbourne Interchange Center project traffic is expected to consume only 16.78% of the additional minor-street capacity available under signal control. Alternatively, the developer's share of the signal can be evaluated based the portion of project traffic benefitted by the signal versus the portion of Wal-Mart traffic benefitted by the signal. As shown below, this comparison results in a 38.9% share of signalization costs for which the developer would be responsible.

Wal – Mart Volume =
$$145 + 147 + 124 + 161 = 577$$

Project Volume = $75 + 88 + 132 + 73 = 368$
Total Volume = $577 + 368 = 945$
Project Share = $\frac{368}{945} = \frac{38.9\%}{945}$

It should be noted that although a traffic signal will facilitate ingress/egress of the proposed project, it is warranted under existing conditions by westbound (Wal-Mart) approach traffic. Based traffic projections, the eastbound approach (project traffic) will not warrant signalization under build-out conditions.

Palm Bay Road at Hollywood Boulevard -- Improvement: Additional Southbound Left-Turn Lane

As part of the proposed improvement plan, the developer has proposed an additional southbound left-turn lane at the Palm Bay Road/Hollywood Boulevard intersection. This improvement is illustrated on Exhibit B-2. The additional lane will add capacity to the intersection by directly affecting the southbound left-turn movement as well as facilitating the redistribution of green time to other approaches.



TECHNICAL MEMORANDUM John Denninghoff, PE October 18, 2012 Page 4

According to FS 163.3180(16)(b)2, PFS mitigation shall be applied as a credit against impact fees to the extent that the mitigation is used to address improvements contemplated by the local government's impact fee ordinance. Based on Brevard County's current transportation impact fee schedule. West Melbourne Interchange Center will generate \$1,255,120 in revenue. The improvements will be made by the developer to the intersection of Palm Bay Road and Hollywood Boulevard in exchange for transportation impact fee credits. As indicated on Exhibit B-2, only a portion of the proposed Hollywood Boulevard improvements will be eligible for transportation impact fee credits. However, according to statutes, the portion should be 100% creditable.

CONCLUSION

The proposed West Melbourne Interchange Center has received transportation concurrency approval from Brevard County for 179,000 square feet of shopping center and a 114-room hotel. The development program is expected to generate 5,483 net external daily trips with 630 occurring in the p.m. peak-hour.

Two improvements which will benefit the general motoring public are proposed as part of a Hollywood Boulevard improvement plan. The developer is responsible for his PFS to signalize the intersection of Hollywood Bouleyard at Wal-Mart Drive and add a second southbound left-turn lane at the intersection of Palm Bay Road at Hollywood Boulevard. A maximum of 83.22% and a minimum of 61.1% of the signalization costs should be impact fee creditable while 100% of the capacity improvements at Palm Bay Road/Hollywood Boulevard should be impact fee creditable.

John Rehak (The Benchmark Group) Rob Robb (Robb & Taylor Engineering) Phil Nohr, Esq. (Gray Davis) R. Sans Lassiter, PE (LTG)

Jwledge, of professions M. B. A. Nr. I affirm, by affixing my signature and seal below, that the findings contained herein are, to my knowledge, accurate and truthful and were developed using current procedures standard to the practice of professional engineering. M. D'AN

Name:

C:

Daniel M. D'Antonio

Signature:

Florida PE License No.: 68399

Date:

October 18, 2012

Lassite Fransportation Group, Inc. Engineering and Planning

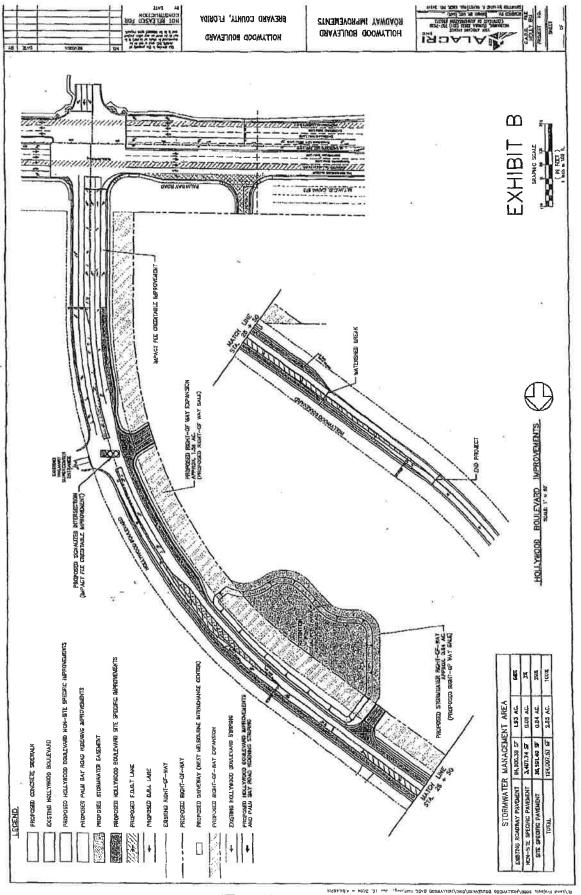
Exhibit B-1 Brevard County Concurrency Worksheet

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or driveway/r.o.w. permit						places DR-08-04-03-D
pecific Use(s)			Size (d.u., s.f., c	tc.) Projected	ADT	
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y	Volume	0.1	3100 (tons/day)	Landfill Capaci	ity Rer	maining 49.45
		t.				
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		Project's	Population .			ial LOS
			- to the total tot	(0)		
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Potential Volume (AD)		15509	Potential Vol/MAV		%	Current LOS .
Maximum Capacity All		365	LOSSIGNI AGRANA			Potential LOS
Waxing Capacity An	rounene	303		2600 * 50% = 1300	0	
Segment #		230B	Road Name	PALM BAY RD		IF DEFICIENT:
MAY (ADT)		51800	ALOS	E		110% MAY
Current Volume (ADT	5	40797	Current Vol/MAV		%	Current LOS
Potential Volume (AD)		42167	Potential Vol/MAV		75	Potential LOS
Maximum Capacity Al			I dicitizat 4 ODIVITA	81.40		Potential LOS
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Segment #			Road Name			IF DEFICIENT:
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Exhibit B-2 Hollywood Boulevard Improvement Plan



EXFIBIT "B" Page 10 of 22

Exhibit B-3 Build-Out P.M. Peak-Hour Traffic

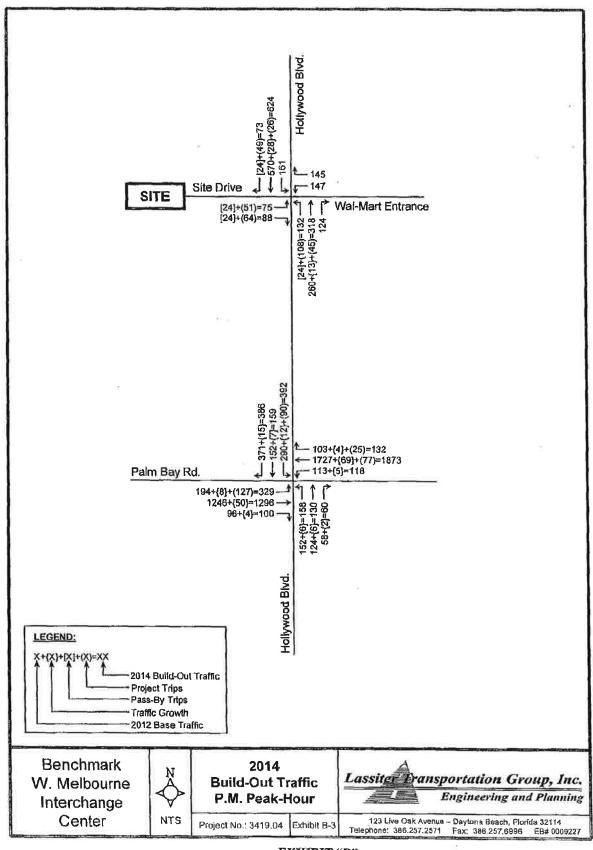


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Exhibit B-4 Hollywood Boulevard at Wal-Mart Drive/Project Drive HCS Two-Way Stop Control Worksheet

HCS+: Unsignalized Intersections Release 5.5

	TWO-	-WAY STO	P CONTR	OL SUM	ARY		1450		
Analyst:	KLD								
Agency/Co.:	LTG								
Date Performed:		7/2012	8						
Analysis Time Per			1117						
Intersection:		ywood Bl							
Jurisdiction:	_	Melbour							
Units: U. S. Cust		METDOUT	.116						
Analysis Year:	-	d-Out							
	chmark Proj						0		
East/West Street		Mart Dr.	/cita r)r (i					
North/South Street		ywood Bl		, .				120	
Intersection Orio		_	.va.	Q+:	udy pe:	riod	(hre)	0.25	30
THIRTSECTION OFT	sillacion.	NO		a C	udy be	rTÓŒ	(HILS)	0.23	
	Vehi	cle Volu	mes and	Adius	tments				
Major Street: A	pproach		thbound				thboun	d	
	ovement	1	2	3	1 4	J	5	6	
**	0.0110110	L	T	R	L		T	R	
		м	_	17	Еп		4	17	
Volume		132	318	124	16	1	624	73	
Peak-Hour Factor	PHE	0.84	0.84	0.84	o.		0.95	0.95	
Hourly Flow Rate	•	157	378	147	16		656	76	
Percent Heavy Ve		2	370	14/	2	9	000	70	
Median Type/Stor		Undiv		~	, 4				
RT Channelized?	aye	OHGIV	raea	M -	/			7 -	
		1	, .	МО		4		10	
Lanes		1_		L	25	1_	1	1	
Configuration		\mathbf{L}		e a		L		3	
Upstream Signal?			Yes				ИО		
Minor Street: A	pproach	Wo	stbound			F 3 5	thound	,	
	lovement	7 We:	8	9	1 10	Eas	11	12	
Į į	Ovement	Ĺ	T	R	l L		T	_	
		ш	1	K	9 п		1	R	
Volume		147	0	145	75		0	88	-
Peak Hour Factor	- PHF	0.77	0.77	0.77		75	0.75	0.75	
Hourly Flow Rate		190	0	188	10		0.75	117	
Percent Heavy Ve	-	2	0	0	2	U	0	0	
Percent Grade (%		2	0	U	2		0	Ü	
Flared Approach:	•	Q+orago	U	Ma	,		U	NI o	
Lanes	DAISCS:/	ocorage 1	1	No 0	/	1	1 *	ИО	,
Configuration		_	_	_			_	0	5
Configuration		L	Т	R		L		TR	
		ueue Le			el of S	ervi			
	Delay, C			tbound			Eas	tbound	
	NB	SB							
Movement	NB 1	SB 4	Wes 7	8	9	(2)	0	11	12
Movement	NB				9 TR	1 I	0	11	12 TR
Movement Lane Config	NB 1 L	4 L	7 L		TR	1 1	.0	11	TR
Movement Lane Config v (vph)	NB 1 L	4 L 169	7 L		TR 188] I	.00	11	117
Movement Lane Config v (vph) C(m) (vph)	NB 1 L 157 873	4 L 169 1030	7 L 190 32		TR 188 699] I	.00	11	TR 117 469
Movement Lane Config v (vph) C(m) (vph) v/c	NB 1 L 157 873 0.18	169 1030 0.16	7 L 190 32 5.94		188 699 0.27] I	.00	11	117
Movement Lane Config v (vph) C(m) (vph) v/c 95% queue length	NB 1 L 157 873 0.18	4 L 169 1030	7 L 190 32		TR 188 699] I	.00	11	117 469
Movement Lane Config v (vph) C(m) (vph) v/c 95% queue length	NB 1 L 157 873 0.18	169 1030 0.16	7 L 190 32 5.94		188 699 0.27] I	.00 .00 28 3.57	11	117 469 0.25
Movement Lane Config v (vph) C(m) (vph) v/c	NB 1 L 157 873 0.18 0.65	4 L 169 1030 0.16 0.59	7 L 190 32 5.94 22.87		188 699 0.27 1.09] I	.00 .00 28 3.57 L2.10	11	117 469 0.25 0.98
v (vph) C(m) (vph) v/c 95% queue length Control Delay LOS	NB 1 L 157 873 0.18 0.65 10.0+	4 1 169 1030 0.16 0.59 9.2	7 L 190 32 5.94 22.87 2467	8	188 699 0.27 1.09 12.0] I	.00 28 3.57 L2.10	**************************************	117 469 0.25 0.98 15.2
Movement Lane Config v (vph) C(m) (vph) v/c 95% queue length Control Delay	NB 1 L 157 873 0.18 0.65 10.0+	4 1 169 1030 0.16 0.59 9.2	7 L 190 32 5.94 22.87 2467		188 699 0.27 1.09 12.0] I	.00 28 3.57 L2.10	675.4	117 469 0.25 0.98 15.2

HCS+: Unsignalized Intersections Release 5.5

Fax:

Phone: E-Mail:

TWO-WAY STOP CONTROL(TWSC) ANALYSIS

Analyst: KLD Agency/Co.: LTG

Date Performed: 10/17/2012
Analysis Time Period: P.M. Peak-Hour
Intersection: Hollywood Blvd.
Jurisdiction: West Melbourne

Units: U. S. Customary

Movements

Flow (ped/hr)

Analysis Year: Build-Out Project ID: Benchmark Project

East/West Street: Wal-Mart Dr./Site Dr.

North/South Street: Hollywood Blvd.

Intersection Orientation: NS Study period (hrs): 0.25

	hicle V	olumes	and Adj	ustment			
Major Street Movements	1	2	3	4	5	6	
2	L	T	R	L	T	R	
Volume	132	318	124	161	624	73	
Peak-Hour Factor, PHF	0.84	0.84	0.84	0.95	0.95	0.95	
Peak-15 Minute Volume	39	95	37	42	164	19	
Hourly Flow Rate, HFR	157	378	147	169	656	76	
Percent Heavy Vehicles	2			2			
Median Type/Storage	Undiv.	ided		/			
RT Channelized?			ЙO			No	
Lanes	1	1	1	1	1	1	
Configuration	L	T F	R	L	T R		
Upstream Signal?		Yes			No		
Minor Street Movements	7	8	9	10	11	12	
	L	T	R	L	T	Ŕ	
Volume	147	0	145	75	0	88	
Peak Hour Factor, PHF	0.77	0.77	0.77	0.75	0.75	0.75	
Peak-15 Minute Volume	48	0	47	25	0	29	
Hourly Flow Rate, HFR	190	0	188	100	0	117	
Percent Heavy Vehicles	2	0	0	2	0	0	
Percent Grade (%)		0			0		
Flared Approach: Exists?/RT Channelized?	Storage		No	/		Ио	/
Lanes	1	1	0	1	1	0	
Configuration	L		TR	L	T		

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15

16

0

14

13

0

Lane Width (ft)	12.0	12.0	12.0	12.0
Walking Speed (ft/sec)	4.0	4.0	4.0	4.0
Percent Blockage	0	0	0	0

0	Prog. Flow vph	Sat Flow vph	Arrival Type	Green Time sec	Cycle Length sec	Prog. Speed mph	Distance to Signal feet
2 Left-Turn	329	1700	3	17	140	45	615
Through	130	1700	3	0	140	45	615
Left-Turn Through							

Worksheet 3-Data for Computing Effect of Delay to Major Street Vehicles

	Movement 2	Movement 5
Shared In volume, major th vehicles:		
Shared in volume, major rt vehicles:		
Sat flow rate, major th vehicles:		
Sat flow rate, major rt vehicles:		×
Number of major street through lanes:	10 miles 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E

Worksheet 4-Critical Gap and Follow-up Time Calculation

Critical G	ap Calo	culatio	n						£ 15 - 51 - 5	
Movement		1	4	7	8	9	10	11	12	
		L	L	L	T	R	${f L}$	T	R	
t(c,base)		4.1	4.1	7.1	6.5	6.2	7.1	6.5	6.2	
t(c,hv)		1.00	1.00	1 00	1.00	1-00	1.00	1,00	1.00	
P(hv)		2	2	2	0	0	2	0	0	
t(c,g)				0.20	0.20	0.10	0.20	0.20	0.10	
Percent Gr	ade			0.00	0.00	0.00	0.00	0.00	0.00	
t(3,1t)		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
t(c,T): 1	L-stage	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
2	epste-5	0.00	0.00	1.00	1.00	0.00	1.00	1.00	0.00	
t(c) 1	L-stage	4.1	4.1	7.1	6.5	6.2	7.1	6.5	6.2	
2	2-stage									
Follow-Up	Time C	alculat	ions							
Movement		1	4	7	8	9	10	1.1	12	
		L	L	T.,	T	R	Ĺ	T	R	
t(f,base)		2.20	2.20	3.50	4.00	3.30	3.50	4.00	3.30	
t(f,HV)		0.90	0.90	0.90	0.90	0.90	0.90	0.90	0.90	
P(HV)		2	2	2	0	0	2	0	0	
t(f)		2.2	2.2	3.5	4.0	3.3	2 3.5	4.0	3.3	

Worksheet 5-Effect of Upstream Signals

Computation	1-Queue	Clearance	Time	at	Upstream	Signal		
					том	rement 2	Mo	vement 5
					V(t)	V(1,prot)	V(t)	V(1,prot)
V prog					130	329		

Total Saturation Flow Arrival Type Effective Green, g (se Cycle Length, C (sec) Rp (from Exhibit 16-11 Proportion vehicles ar g(q1) g(q2) g(q)	c)) riving o	n green	10. 0.9 11.	000 000 7	1700 3 17 140 1.000 0.121 23.8 5.7 29.5			
Computation 2-Proporti	on of TW	ISC Inte	ersectio	n Time Moveme			vement 5	5
			V (1	;) V	(l,prot)	V(t)	V(l,pr	ot)
alpha beta Travel time, t(a) (sec Smoothing Factor, F Proportion of conflict Max platooned flow, V(Min platooned flow, V(Duration of blocked pe Proportion time blocks	ing flov c,max) c,min) criod, t		1.0 16: 10: -3	0.0	45 97 33 1.000 1699 1000 13.6	G E	0.000	02
Computation 3-Platoon	Event Pe	eriods	Res	ılt				
p(2) p(5) p(dom) p(subo) Constrained or unconst	rained?	 	0.0° 0.0° 0.0°	00 ···				12
Proportion unblocked for minor movements, p(x)	(1) Single- Proce	-stage		(2) Two-S ge I	tage Pro S	(3) cess tage II		
p(1) p(4) p(7) p(8) p(9) p(10) p(11) p(12)	1.00 0.92 0.93 0.93 0.93 0.93	26 26 26 26 26 26			5			
Computation 4 and 5 Single-Stage Process Movement	1 L	4 L	7 L	8 T	9 R	10 L	11 T	12 R
V c,x s Px V c,u,x	732 1500 1.000 732	525 1500 0,926 448	1782 1500 0.926 1804	1762 1500 0.926 1783	378 - 1500	1854 1500 0.926 1882	1833 1500 0.926 1859	656 1500 1.000 656
C r,x C plat,x	873 873	1112 1030	61 57	83 77	755 699	54 50	7 4 69	469 469
Two-Stage Process	7	-	8		10		11	

	Stagel	Stage2	Stage1	Stage2	Stagel	Stage2	Stagel	Stage2
V(c,x) s P(x) V(c,u,x)	1500	1500	1500	1500	1500	1500	1500	1500
C(r,x) C(plat,x)	A. A		******					
Worksheet 6-	-Impedance	and Cap	pacity E	quations				S-1990H
Step 1: RT i	from Minor	St.			9		12	
Conflicting	Flows	400			378		656	
Potential Ca					699		469	
Pedestrian 1	Impedance	Factor			1.00		1.00	١
Movement Car					699		469	,
Probability		free St			0.73		0.75	5
Step 2: LT	from Major	St.	····		4		:	
Conflicting	Flows				525	`	732	
Potential Ca				121	1030		873	
Pedestrian :	Impedance	Factor			1.00	×	1.00	Y.
Movement Car	nacity	LUCCOL			1030		873	,
Probability		free St			0.84		0.82	,
Maj L-Shared			•		0.04		0.02	2
Step 3: TH	from Mino	c St.			8		1:	l
Conflicting	Flows				1762		183	3
Potential Ca	apacity				77		69	
Pedestrian :		Factor			1.00		1.0)
Cap. Adj. fa			ding mym	nt	0.69		0.6	
Movement Car		-	-		53		= 47	-
Probability	of Queue	free St	* •		1.00		1.0	0
Step 4: LT	from Mino:	r St.			7		1	0
Conflicting	Flows				1782		185	4
Potential Ca	apacity				57		50	
Pedestrian :					1.00		1.0	0
Maj. L, Min	T Impeda	nce fact	or		0.69		0.6	
Maj. L, Min					0.76		0.7	
Cap. Adj. fa				nt	0.57		0.5	_
Movement Cap			-		(32)		(2.8)	
Worksheet 7	-Computat	ion of t	he Effec	t of Two	-stage G	ap Accep	tance	
Step 3: TH	from Mino	r St.			8		<u>-</u>	1

Part 1 - First Stage
Conflicting Flows
Potential Capacity
Pedestrian Impedance Factor
Cap. Adj. factor due to Impeding mymnt
Movement Capacity
Probability of Queue free St.

	190 32	0 53	188 699 699	100 28	0 47	117 469 469
Movement	7 L	8 T	9 R	10 L	11 T	12 R
C t	-41-9	Peruni — P	32		28	
Results for Two-stage process: a Y						
Conflicting Flows Potential Capacity Pedestrian Impedance Factor Maj. L, Min T Impedance factor Maj. L, Min T Adj. Imp Factor. Cap. Adj. factor due to Impeding mvmn Movement Capacity	t		1782 57 1.00 0.69 0.76 0.57 32		1854 50 1.00 0.69 0.76 0.55 28	*
Part 2 - Second Stage Conflicting Flows Potential Capacity Pedestrian Impedance Factor Cap. Adj. factor due to Impeding mvmn! Movement Capacity Part 3 - Single Stage	L Z				*	
Part 1 - First Stage Conflicting Flows Potential Capacity Pedestrian Impedance Factor Cap. Adj. factor due to Impeding mvmnt Movement Capacity	-		9 7		Pierre	e g
Step 4: LT from Minor St.			7		10	
Result for 2 stage process: (C t Probability of Queue free St.	No.		53 1.00		47 1.00	
eart 3 - Single Stage Conflicting Flows Potential Capacity Pedestrian Impedance Factor Cap. Adj. factor due to Impeding mymnt Movement Capacity		8	1762 77 1.00 0.69	×	1833 69 1.00 0.69	_
Conflicting Flows Potential Capacity Pedestrian Impedance Factor Cap. Adj. factor due to Impeding mymnt Movement Capacity						

Worksheet 9-Computation of Effect of Flared Minor Street Approaches

Movement	7	8	9	10	1.1	12
	${f L}$	T	R	L	T	R
C sep	32	53	699	28	47	469
Volume	190	0	188	100	0	117
Delay						
Q sep						
Q sep +1						
round (Qsep +1)						
n max						
C sh			699			469
SUM C sep					54	
n						
C act						

Worksheet 10-Delay, Queue Length, and Level of Service

Movement	1.	4	7	8	9	10	11	12	
Lane Config	L	L	L		TR	L		TR	19
							5	VIV	
v (vph)	157	169	190		188	100		117	
C(m) (vph)	873	1030	32		699	28		469	
v/c	0.18	0.16	5.94		0.27	3.57		0.25	
95% queue length	0.65	0.59	22.87		1.09	12.10		0.98	
Control Delay	10.0+	9.2	2467		12.0	1448		15.2	
LOS	В	A	5 F		В	F		C	
Approach Delay				1246			675.4	1	
Approach LOS				F			F		
							=		

Worksheet 11-Shared Major LT Impedance and Delay

	Movement 2	Movement 5
p(oj)	0.82	0.84
v(il), Volume for stream 2 or 5		8.
v(i2), Volume for stream 3 or 6		
s(il), Saturation flow rate for stream 2 or 5		
s(i2), Saturation flow rate for stream 3 or 6 P*(oi)		
d(M,LT), Delay for stream 1 or 4	10.0+	9.2
N, Number of major street through lanes		
d(rank,1) Delay for stream 2 or 5		

Exhibit B-5 Hollywood Boulevard at Wal-Mart Drive/Project Drive HCS Signal Control Worksheet

HCS+: Signalized Intersections Release 5.5

Analyst: Inter.: Hollywood Blvd. at Wal-mart Dr

Agency: LTG Area Type: All other areas Date: 10/17/2012 Period: P.M. Peak-Hour Jurisd: West Melbourne Year : 2014 Build-Out

Project ID: Benchmark Project E/W St: Wal-Mart Dr./Project Dr.

N/S St:

			SIG	SNALIZ	ED I	NTERSE	CTION	SUMMA	RY				
	Eas	tbour	nd	Wes	tbou	nd	Nor	thbou	ınd	l S	outhb	ound	1
	L	T	R	L,	T	R	L	T	R	L	T	R	1
lo. Lanes	1	1	0	1	1	0	1	1	1		1 1	1	
GConfig	L	TR	1	L	TR		L	\mathbf{T}	R	L	T	R	1
<i>T</i> olume	175	0	88	147	0	145	132	318	124	1161	624	73	1 -
ane Width	112.0	12.0	(12.0	12.0		112.0	12.0	12.0		0 12.	0 12.	0 1
TOR Vol	1)		0			0	1		0	Ì		0	1
uration	0.25		Area T										
hase Comb	ination	 -	2			Operat	ions_						
B Left)IIIacroi	A.	_	3	4	1	T 5-	5	6		7	8	
Thru		A.		A		INB	Left	A	A				
				A		Į.	Thru		A				
Right				Α		To .	Right		A				
Peds				-		·	Peds	_					
B Left		A	A	A		SB	Left	A	A				
Thru			A	A			Thru		A				
Right			A	A		N.	Right	:	A				
Peds						ľ	Peds						
B Right						EB	Right						
B Right						l WB	Right	_					
-						D 24 D	TYT GILL						
Green		6.9	5.3	16.3	3	ם או	mrgine	11.	3 75.	2 0	.0		
Green		6.9 4.0	5.3 4.0	16.3 4.0	3	I WB	n i gire				.0	E);	
Green Kellow					3	l MB	mrym	11.		ı	.0	E)	
Green Kellow		4.0	4.0 1.0	4.0		,		11.0 4.0 1.0 Cyc	4.0 1.0			.0	secs
Green Cellow		4.0	4.0	4.0		,		11.0 4.0 1.0 Cyc	4.0			.0	secs
Green Kellow All Red	ane	4.0 1.0	4.0 1.0	4.0 1.0		ormanc		11.0 4.0 1.0 Cyc	4.0 1.0 cle Le		: 140	.0	secs
Green Yellow All Red	ine coup	4.0 1.0	4.0 1.0 nterse	4.0 1.0 ction	Perf itios	ormanc	e Summ Lane	11.0 1.0 Cycary Grou	4.0 1.0 cle Le	ngth	: 140	.0	secs
Green Yellow All Red Appr/ La		4.0 1.0	4.0 1.0 ntersed	4.0 1.0 ction	Perf itios	ormanc	e Summ	11.0 1.0 Cycary Grou	4.0 1.0 cle Le	ngth	: 140	.0	secs
Green (ellow All Red Appr/ La Lane Gr Grp Ca Eastbound	roup apacity	4.0 1.0	4.0 1.0 ntersed j Sat w Rate (s)	4.0 1.0 ction Ra v/c	Perf atios g	ormanc /c	e Summ Lane Delay	11.0 1.0 Cycary Grou	4.0 1.0 cle Le	ngth	: 140	.0	secs
reen (ellow (ll Red Appr/ La ane Gr (rp Ca (astbound	coup apacity	4.0 1.0 In Ad: Flow	4.0 1.0 ntersed j Sat w Rate (s)	4.0 1.0 ction Ra v/c	Perf itios g	ormanc	Lane Delay	11 4.0 1.0 Cymary Grou	4.0 1.0 cle Le	proa	: 140	.0	secs
reen ellow ll Red ppr/ La ane Gr rp Ca astbound	roup apacity	4.0 1.0	4.0 1.0 ntersed j Sat w Rate (s)	4.0 1.0 ction Ra v/c	Perf itios g	ormanc /c	e Summ Lane Delay	11.0 4.0 1.0 Cycary Group	4.0 1.0 cle Le	proa	: 140	.0	secs
Green Yellow All Red Appr/ La Lane Gr Grp Ca Lastbound	coup apacity 196	4.0 1.0 In Ad: Flow	4.0 1.0 ntersed j Sat w Rate (s)	4.0 1.0 ction Ra v/c	Perf itios g	ormanc	Lane Delay	11 4.0 1.0 Cymary Grou	4.0 1.0 cle Le	proa	: 140	.0	secs
Green Gellow Gll Red Grp Ca Grp Ca Gastbound GR 1	roup apacity	4.0 1.0 In Add Floor	4.0 1.0 ntersed j Sat w Rate (s) 70	4.0 1.0 ction Rs v/c	Perfitios g	Ormano /C .17	Delay	114.0 1.0 Cymary_Group TOS	4.0 1.0 cle Le	proa	: 140	.0	secs
Green Gellow Gll Red Appr/ La Grp Ca Grp Ca Gratbound GR 1 Westbound	coup apacity 196	4.0 1.0 In Ad: Flow	4.0 1.0 ntersed j Sat w Rate (s) 70 83	4.0 1.0 ction Ra v/c	Perfitios g L 0 1 0	ormanc	Lane Delay	114.0 1.0 Cymary_Group TOS	4.0 1.0 cle Le	proa ay L	: 140	.0	sec
Green Yellow All Red Appr/ La Lane Gr Exp Ca Lastbound L (1) Vestbound L (3) IR (3)	roup apacity 196 184 311	4.0 1.0 In Add Floor	4.0 1.0 ntersed j Sat w Rate (s) 70 83	4.0 1.0 ction Ra v/c 0.53 0.64	Perfitios g L 0 1 0	Ormano /C .17 .12	Delay 55.4 66.1	11 4.0 1.0 Cymary Group TLOS	4.0 1.0 cle Le p Ap Del	proa ay L	: 140 ch OS	.0	secs
Appr/ La App	roup apacity 196 184 311	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	4.0 1.0 ntersed j Sat w Rate (s) 70 83	4.0 1.0 ction Ra v/c 0.53 0.64	Perfictions g L 0 L 0 L 0 L 0	Ormano /C .17 .12	Delay 55.4 66.1 45.2 56.1	11 4.0 1.0 Cymary Group TLOS	4.0 1.0 cle Le p Ap Del	proa ay L	: 140 ch OS	.0	secs
reen fellow fellow fil Red frp Ca firp Ca firp Ca firp Ca fire	roup apacity 196 184 311 301	1.0 1.0 1.0 1.0 1.0 1.0 1.7 1.5	4.0 1.0 ntersed j Sat w Rate (s) 70 83	4.0 1.0 ction Ra v/c 0.53 0.64 0.62	Perfictions g L 0 L 0 L 0 L 0	Ormano /C .17 .12	Delay 55.4 66.1 45.2 56.1	114.0 1.0 Cymary Group LOS	4.0 1.0 cle Le p Ap Del	proa ay L	: 140 ch OS E	.0	secs
reen fellow fellow fil Red frp Ca firp Ca firp Ca firp Ca fire	196 311 301 194 1001	1.0 1.0 1.0 1.0 1.0 1.0 1.7 1.5 1.7 1.5	4.0 1.0 ntersed j Sat w Rate (s) 70 83	4.0 1.0 ction Ra v/c 0.53 0.64 0.62	Perfitios g L 0 L 0 L 0 L 0 R 0	ormano /C .17 .12 .28 .19	Delay 55.4 66.1 45.2 56.1 51.5	11 4.0 1.0 Cymary Group Tos	4.0 1.0 cle Le p Ap Del	proa ay L	: 140 ch OS	.0	sec
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Green Gellow Gellow Gellow Gene Grap Grap Grap Grap Grap Grap Grap Grap	196 196 184 311 301 194 1001 850	1.0 1.0 1.0 1.0 1.0 1.7 1.5 1.7 1.5	4.0 1.0 ntersed j Sat w Rate (s) 70 83 70 63 83	4.0 1.0 ction Ra v/c 0.53 0.64 0.62	Perfictios 9 1 0 1 0 2 0 1 0 8 0 7 0	Ormano /C .17 .12 .28 .19	Delay 55.4 66.1 45.2 56.1 51.5 18.9 16.6	114.0 1.0 Cymary Group TLOS E E D B B B	4.0 1.0 cle Le p Ap Del	proa ay L	: 140 ch OS E	.0	sec
Green Yellow All Red Appr/ La Lane Gr Grp Ca Eastbound L (1) FR 1 Westbound L (3) FR 1	196 184 311 301 194 1001 850	4.0 1.0 11 Add Floor 17 15 17 15	4.0 1.0 ntersed j Sat w Rate (s) 70 83 70 63 83	4.0 1.0 ction Rai v/c 0.53 0.64 0.62 0.83 0.1	Perfictios 9 1 0 1 0 2 0 1 0 8 0 7 0 8 0	ormano /C .17 .12 .28 .19	Delay 55.4 66.1 45.2 56.1 51.5 18.9 16.6	11 4.0 1.0 Cymary Group Tos	4.0 1.0 cle Le p Ap Del	proa ay L	: 140 ch OS E	.0	sec
Green Zellow All Red Appr/ La Lane Gr Grp Ca Lastbound L	196 184 311 301 311 301 311 301 311 301 31 311 31	4.0 1.0 11 Add Floor 17 15 17 18 15	4.0 1.0 ntersec j Sat w Rate (s) 70 83 70 63 83 70 63	4.0 1.0 ction Ra v/c 0.53 0.64 0.62 0.83 0.1 0.20 0.63	Perfictios 9 1 00 1 00 2 00 1 08 6 00 7 00 8 00 5 00	ormano /C .17 .12 .28 .19	Delay 55.4 66.1 45.2 56.1 51.5 18.9 16.6 10.8 24.5	11 4.0 1.0 Cymary Group Tos E E D B B C	4.0 1.0 cle Le p Ap Del	proa ay L	: 140 ch OS E	.0	sec
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EXHIBIT "C"

ROADWAY IMPROVEMENTS

ROADWAY IMPROVEMENTS

- (a) Construct a mast arm traffic signal on Hollywood Boulevard at the WalMart entrance/main Benchmark Property entrance;
- (b) Widen Hollywood Boulevard by constructing a southbound left-turn lane at Palm Bay Road and a northbound left-turn on Hollywood Boulevard at the main Benchmark Property entrance opposite the Wal-Mart entrance;
- (c) Widen Hollywood Boulevard to accommodate a northbound left-turn lane at the northerly, minor Benchmark Property entrance;
- (d) Construct two separate southbound right-turn lanes on Hollywood Boulevard into the main and minor Benchmark Property entrances;
- (e) Construct a wet retention/detention drainage system which will provide water quality treatment for runoff from Hollywood Boulevard as more fully described in the stormwater analysis report prepared by Robb & Taylor Engineering Solutions, Inc.

EXHIBIT "C"

Page 1 of 2

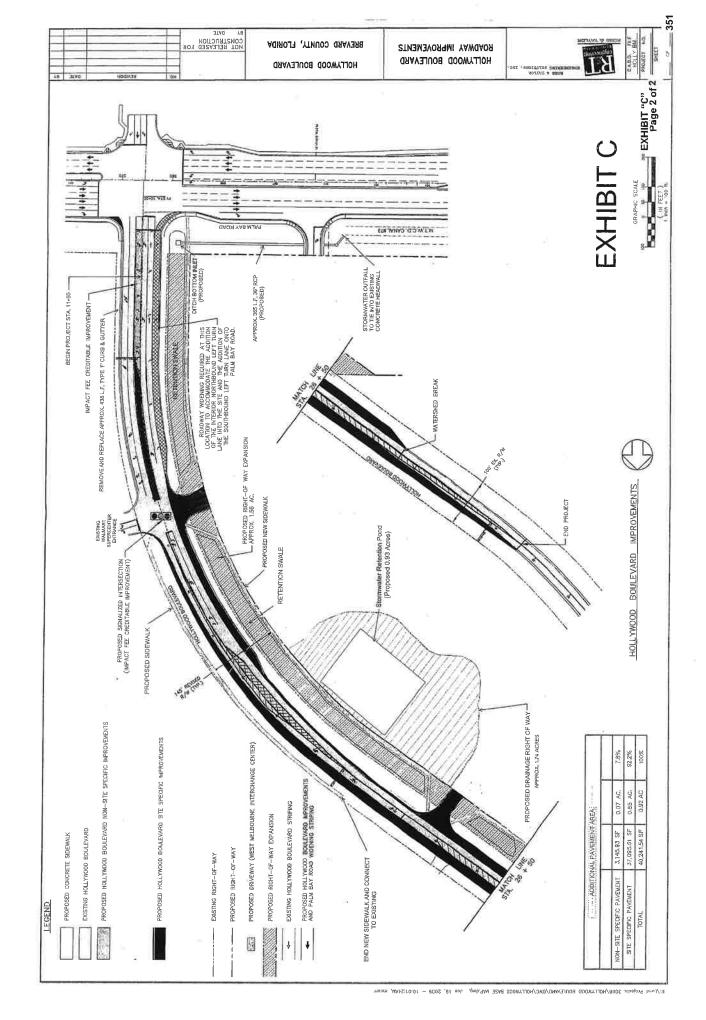


EXHIBIT "D"

CONCURRENCY APPROVAL FOR DRIVEWAY PERMIT

Project Number: DR-12-10-01-D

Project Name: West Melbourne Interchange Center 11th Submittal

Applicant/Engineer: Robb & Taylor Engineering Solutions, Inc.

CONCURRENCY APPROVAL FOR DRIVEWAY PERMIT AND OR A RIGHT OF WAY PERMIT WITH AN ASSOCIATED SITE PLAN OR SUBDIVISION PLAN

NOTICE TO APPLICANT REGARDING CONCURRENCY APPROVALS:

This concurrency approval is for a Brevard County Driveway or a Right of Way Permit only, and is not intended to satisfy or eliminate any concurrency requirements from any affected municipality.

This Concurrency Evaluation Finding of Non-Deficiency will expire on: 4/11/2013, 6 months from the review date. The Driveway or Right of Way Permit submittal and approval must be made prior to this expiration date.

THE APPLICANT IS HEREBY NOTIFIED THAT THIS CONCURRENCY APPROVAL DOES NOT GUARANTEE THE ISSUANCE OF A BUILDING PERMIT.

This project was evaluated for a 174,500 s.f. shopping center and a 114 room hotel.

In performing the concurrency evaluation for the above-named project, infrastructure facilities were within established levels of service.

Paul Body, Planner I
Reviewed By

10-11-2012 Date

I acknowledge that I have read and understand the above information pertaining to Concurrency Approvals.

Name

10 18 12 Date

Rev (s. 17-07

Applicant's Copy

EXHIBIT "D" PAGE 1 OF 2

11			Replace	es D1	R-12-0	14-01
rict#		TION FOR CON		LUATION	OFFICE US	E ONLY
	1641,230B	BREVARD CO	UNTY, FLORIDA		Review # DR-/	2-10-012
ment#		PLANNING & 2 DAMIESON WAY, BLOG	ZONING OFFICE A SUITE 114, VIERA, F	FL 32940	Coview in Part 1	110 01-
	PHONE: (321) 633-2070	FAX: (321) 633-207	4 INTERNET: http	//www.breverd	locunity.us/zonling/	(
NOTEL Le Proje ermit S	This application together with all require et must have Concurrency Approval prio abmittal, A finding of Non-Deficiency and establi	i attachments shall be or r to making application y entities the owner/app shed in the Concurrancy	ompleted and submitte for Site Plan, Subdivision pikent to apply for deve Evaluation Ordinance	id (o,the,Plann on Plat, Orivewa clopment perm (91-36).	ing & Zoning Office for ay Permit and or a Rigids its pursuant to the time	or Evaluation, oht of Way Use ne parameters
nor:	Benchmark Melbourne 35 A	ssociates	Applicant/Company	Robb & T	aylor Engineerin	g Solutions,
iress:	4053 Maple Road		Engineers		obb, P.E.	
ļ.,	Amherst, New York 14226	+1	Address:	4685 Hid	den Lakes Place	1
מחם:	716-833-4986	•		Melbourn	ne, FL 32934	
TY'SS S mil: ∈			Phone & Fax:	321-302-	2313	
1				45(400 - 5	ring@cfl.rr.com	
1			Email:	1 tongino	mg@cm.m.com	
OPERT	Y DESCRIPTION					
wnship:		tion: <u>20</u> SD A	k Parcel:	<u> 26</u>	Block:	Lat:
	34.57 Zoning C-1	. Tax Percel ID. Le	gel: _28-37-20-00	0-00260.0-	0000.00	
OPOSE	D DEVELOPMENT INFORMATION POT		¥			
Site P	lan Submittal or Amendment:	Project Name: We	st Melbourne Int	erchange (Center	
Saper	vision Plat Submittel:	Nearest Maint Road:	Hollywoos Blvg	I / Palm Ba	v Road	
)	Transfer to the second	indiad buda (teas)		Description.	Section of the Control of the Contro	
enidont	del Uses (check off that apply):	(du = dwalling unita)		Note: Hp	oloci will be phased, or h a a breakdown showing t	កន ការនៅទទី០ ឯមមិនិនេញ
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Singl	e-Family Homes Attached (duplex, ulplex,		du		Phase #/Builds	
	Family Apartments (4 or more units/build		du	200		
	le/Manufactured Homes (lots & or acreso		du	2		
10.00	(ageoral Homes (lotalistes & or acroage)	<i>'</i>	du	-		
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	(with ar without drive-through)	****	st		18	
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	venience store (with gas sales, or without		- 4	ical (neling posi	uonamoses.	-
	(/Motel (# of rooms)	5: <u>1.</u>	<u>14</u> m		- 1	
Offic			8,625 gr	Vi.		
Heta		-	-			
	aurani (ali down Indoor & or outdoor seed	- 47	,875 al		*	
-	aurant (fact food with difve-through or will	101)	sl		4	
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7	L or Minima Howe throught at page or		peds or cooms	10.2		
J Othe			size:			
1 Othe			dze:			
<u>-</u>						
	C+ 17	4 OFFICE	USEONLY	2000000	Version and Automotion	
1Fee o	of \$175,00 in Cash or Check (No. 5" 7	/) drawn to the or	rder of Brevard County	sound of County	Commissioners.	1 :11-1
	ble Water Capacity Availability Certificate	or Reservation i	Provider: 1 21	Denty	Epokes: L	MINECE
	y Sewer Capacity Availability Certificate o		Provider: West	MADOUR		youves
	Waste Capacity Reservation Certificate In				Exptreo:	7-10-1
XII.Co	py of Site Plan, Subdivision Plan or Conce				7070-	
Rece	was By Jan (1) Sody	- Date / C	111-12	Fleceipt.	52285	8
21				anaeriesettiinin eestiini	TERRITOR TOTAL THE PARTY T	W645580
	ROYED CONDITIONALLY	ppicant must Apply for a nd or a Right of Way Use	nd Receive Approval to Permit with the Land D	r Site Plan, Sub levelopment Of	division Plat, Drivewa ice prior to: 7	y Pemil /3
PAPP	npt per:					
TAPPI Exen				Site Plan	Number:	
Exen	iding of Deliclency		ж.	Site Plan	Number:	
Exem DAFE		.Ly	Date: 0 ~ -		~ D's	nor I

EXHIBIT "D" PAGE 2 OF 2

EXHIBIT "E"

ENGINEER'S OPINION OF TOTAL COSTS AND PERCENTAGE OF NON-SITE RELATED COSTS

	HOLLYWO OPINION OF	OD BO	ULEVARD I	HOLLYWOOD BOULEVARD IMPROVEMENTS OPINION OF PROBABLE CONSTRUCTION COST				
	ROADW	AY LEN	IGTH: 2090	ROADWAY LENGTH: 2090 LINEAL FEET				
Owner: The Benchmark Group Firm: Robh & Taylor Engineering Inc.							R. Robb	10/30/2012
ITEM DESCRIPTION	QUANTITY	LIND	UNIT COST	" % REIMBURSABLE		REIMBURSABLE COST	TOTAL	TOTAL COST
		S	Start - up Items					
Mobilization	-	<u>8</u>	22000	7.80%	₩	1,716.00	S	22,000
Trailer	9	mos	385	7.80%	₩	180.18	6 3	2,310
Dumoster	12	ě	55	7.80%	49	51.48	€9	099
Chemical Toilets	g	mos	230	7.80%	(/)	107.64	↔	1,380
Staging Area	•	9	5500	7.80%	↔	429.00	(A)	5,500
Temporary Flectric	9	308	770	7.80%	₩	360.36	69	4,620
Testion	· *	.92	11000	7.80%	69	858.00	es.	11,000
Sinco					₩.	3,703	s	47,470
		ŭ	Erosion Control					
Cit Epico - Staked	4500		\$ 3.00	7.80%	↔	1,053.00	69	13,500
Glosting Turkidik Barriers	225	<u>ų</u>			€9	96.53	⇔	1,238
Solida Completo	-	<u>v</u>	\$ 5,500.00		G	429.00	s	5,500
					49	1,579	\$	20,238
			Demolition					
Sign relocation	-	8	\$ 330.00	7.80%	69	25.74	₩.	330
18" PCD semonal	262	<u></u>	\$ 11.00	7.80%	₩	224.80	69	2,882
24" RCP removal	218	*	\$ 11.00	7.80%	↔	187.04	(/)	2,398
18° MFS removal	4	69	\$ 110.00	7.80%	₩	34.32	↔	440
24" MFS removal	-	G G	\$ 110.00		69	8.58	⇔	110
Asohalt Paved Shoulder Removal	1470	ŝ	\$ 1.65		€9	189.19	69	2,426
Asobalt payement removal (Traffic Lanes)	5850	જે	\$ 1.65		69	752.90	€9-	9,653
Asohalt Milling (1 1/2" depth)	1270	sy	\$ 1,45		€	143.64	⇔	1,842
Two F Concrete Curb Removal	515	<u>1</u>	\$ 5.50	7.80%	₩	220.94	69	2,833
6" Force Main Refocation	750	' ±:	\$ 65.00		643-	3,802.50	sp.	48,750
Dewatering - Force Main Relocation	750	=	\$.11.00	7.80%	69	643,50	es.	8,250
Power Pole Relocation	G	9	\$ 18,700.00	_	(/)	112,200	4	112,200
Traffic Hand Sional Removal	•	. ea	\$ 8,250.00		()	643.50	₩.	8,250
Traffic Control Box and loop removal	_	69	\$ 8,800.00		↔	686.40	€9-(008,8
4' barbed wire fence / post removal	1549	<u></u>	\$ 4.40	7.80%	s o	531.62	e e	0,310
	·				so.	. 120,295	s	215,978

EXHIBIT "E" Page 1 of 3

	HOLLYWO	OD BOL	JLEVARD IN	HOLLYWOOD BOULEVARD IMPROVEMENTS			
	PINION OF	PROBA	BLE CONST	OPINION OF PROBABLE CONSTRUCTION COST			
ITEM DESCRIPTION	QUANTITY	LINI	UNIT COST	% REIMBURSABLE		REIMBURSABLE COST	COST
		Roadway	ray Construction	uc	4	The second second	
Cemented Coquina 10" Thk base (shoulder)	1500	λs	\$ 13.20	7.80%	ь	1,544 \$	19,800
Cemented Coduina 10" This base (new traffic lanes)	2980	sy	\$ 15.40	7.80%	69	3,580 \$	45,892
Cemented Coduina base (existing traffic lanes - addf!)	1110	. ე	\$ 61.50	7.80%	69	5,325, \$	68,265
Stabilized Shoulder Subgrade (12" thk.)	1500	. ys	\$ 8.25	2.80%	ы	\$ 596	12,375
Stabilized New Traffic Lane Subgrade (12" thk)	2980	ÀS	\$ 8.25	7.80%	ø	1,918 \$	24,585
2" Thk. Asohalt structural course (Superpaye 12.5)	11370	Š	06.6 \$	7.80%	w	\$ 082'8	112,563
1 1/2" FC-12.5 Dense Graded Friction Course	10235	, ys	\$ 14.85	7.80%	69	11,855 \$	151,990
	1150	ga	\$ 2.85	7.80%	₩	256 \$	3,278
Bituminous Tack Coat	1150	ga	\$ 2.85	7.80%	(A)	256 \$	3,278
Guardrail	577	9 5 5	\$ 20.35	7.80%	59	916 \$	11,742
		i.			s	35,394 \$	453,767
		٠					
			Earthwork				
Clear and Grub roadway area	3.60	ac.	\$ 6,050.00	7.80%	69	\$ 669'1	21,780
Fill Placement / Rough Grading	3669	5		7.80%	(A)	\$ 287	10,090
Transpork cut	2125	. 9	\$ 3.30	7.80%	€9	547 \$	7,013
Seed and Mulch of disturbed areas and swales	17310	· Š	\$ 0.80	7.80%	(A)	1,080 \$	13,848
Sed (2' strip along curb)	114	Š	N	7.80%	s	49 \$	629
Final Gradina	17450	Ś		7.80%	w	2,110 \$	27,048
					s	6,272 \$	80,407
	1						
		Drainage -	Conveyance system			4	
Reinforced Concrete Pipe (36" Dia.)	356	Ser.	\$ 71.50	7.80%	y)	1,985 \$	40,407
M.E.S. (36" Dia.)	-	ea	\$ 2,750.00	7.80%	(s)	215 \$	2,750
M.E.S. (18" Dia.)	9	eg eg	\$ 550.00	7.80%	S	257 \$	3,300
18 P.O.D.	171	<u>+</u>	\$ 30.00	7.80%	69	414 \$	5,310
FDOT Type D Inlet	2	eg	\$ 2,100.00	7.80%	49	328 \$	4,200
Manholes (Type 'J')	7	ea	\$ 3,850.00	7.80%	63	601 \$	1,700
Manholes (5 dia.)	ဖ	ea	\$ 2,300.00	7.80%	w	1,076 \$	13,800
14" x 23" ERCP	1512	3 =	\$ 35.00	7.80%	Ø	4,128 \$	22,920
14" x 23" M.E.S.	7	ea ea	\$ 750.00	7.80%	G	410 \$	5,250
					s	9,413 \$	120,684

EXHIBIT "E" Page 2 of 3

	HOLLYWO	SD BK	HOLLYWOOD BOULEVARD IMPROVEMENTS	ROVEMENTS			
0	PINION OF	PROB	OPINION OF PROBABLE CONSTRUCTION COST	UCTION COST			
JTEM DESCRIPTION	QUANTITY	CINIT	UNIT COST	% REIMBURSABLE	REIMBURS	REIMBURSABLE COST	COST
		Storm	Stormwater Retention Basin	sin			
Clear and Grub Pond Area	1.2	a Si	\$ 7,150.00	7.80%	ω	\$ 699	8,580
Excavation	11100	ઠે	\$ 2.75	7.80%	₩	2,381 \$	30,525
Dewatering	11100	٠ ک		7.80%	₩	1,429 \$	18,315
	1700	ò		7.80%	49	292 \$	3,740
Final Gradion	2420	à	\$ 2.75	7.80%	· (A	519 \$	99'9
Outfall Control Structure	-	69	4.95	7.80%	49	386 \$	4,950
					*	\$ 929'9	72,765
	S						
			Miscellaneous			+	
FDOT Type 'P' concrete curb	515	1	\$ 25.30	7.80%	ss.	1,016 \$	13,030
A Sideseal	1549	<u> </u>	\$ 24.50	7.80%	s	2,960 \$	37,951
8. Sidewalk	539	<u></u>	\$ 39.20	7.80%	€9	1,648 \$	21,129
Signage	ത	e B	\$ 350.00	7.80%	₩	246 \$	3,150
Detectable Warning (Truncated Domes) Ped Ramps	S	ea	\$ 550.00	7.80%	₩	215 \$	2,750
Reflective Pavement Markers	390	ea	\$ 11.00	7.80%	₩	335 \$	4,290
Strioina	_	<u>8</u>	\$ 14,025.00	7.80%	₩	1,094 \$	14,025
it avout and "As-Builts"	* ***	R	\$ 16,500.00	7.80%	ss.	1,287 \$	16,500
Turnarrows	37	ea	\$ 100.00	7.80%	\$3	289 \$	3,700
Ston Bars	ιΩ	e	\$ 265.00	7.80%	₩	103 \$	1,325
Maintenance of Traffic	-	s	\$ 88,000.00	7.80%	€9	6,864 \$	88,000
Traffic Sional Desion			\$ 25,000.00	61.10%	₩	15,275 \$	25,000
Civil Engineering Design		*(1	\$ 75,000.00	7.80%	(A	5,850 \$	75,000
				7.80%	G	1,950 \$	25,000
					104	39,131 \$	330,849
		Tra	Traffic Signalization			- 1	
Traffic Signalization w/mast arms	-	s	\$295,000.00	61.10%	s	180,245 \$	295,000
						v	295,000
	Total Re	imbur	Total Reimbursable Costs:		49	401,707	
Subtotal Cost Hollywood Boulevard (mprovements:	good Bouley	ard in	пргоуетепts:			47	1,637,156
	0	ontino	Contingency (10%):		69	40,171 \$	163,716
	,	:	the state of the s			AAA 977 ¢	4 800 872

Total Cost Hollywood Boulevard Improvements:

EXHIBIT "E"
Page 3 of 3

EXHIBIT "F" LEGAL DESCRIPTION OF RIGHT-OF-WAY AND RIGHT OF WAY PURCHASE AGREEMENT

CONTRACT FOR SALE AND PURCHASE

Seller: Benchmark Melbourne 35 Associates Limited Partnership, a foreign limited partnership

Buyer: Board of County Commissioners, Brevard County, Florida 2725 Judge Fran Jamieson Way, Vlera, Florida 32940

Legal description of property being transferred: See Exhibit "A".

The transfer shall be made pursuant to the following terms and conditions and the Standards for Real Estate Transactions, on the reverse side of this contract.

Purchase price: \$578,250.00

Deposit: \$100 to be transferred to an escrow account estaprice.	ablished and held by the Brevard County Clerk, such deposit to be applied to the purchase
Time for acceptance of offer; effective date; facsimile EXECUTION communicated in writing between the parties of at Buyer's option, be returned and this offer withdrawn. The has signed this offer. A facsimile copy of this Contract and a	
	, x Seller shall, at Seller's expense, deliver to Buyer or Buyer's attorney or Buyer shall sitle insurance commitment (with legible copies of instruments listed as exceptions attached as.
Closing Date: This transaction shall be closed and the provisions of this Contract.	ne deed and other closing papers delivered on June 30, 2013_, unless modified by other
b. SELLER warrants there is n being acquired by the County. Seller shall indemnify an environmental contamination located in or upon the property	shall survive closing. are no parties in occupancy other than Seller. o hazardous waste or other environmental contamination located in or upon the property d defend Buyer from any and all claims or expenses resulting from hazardous waste or provided such waste or contamination was not placed on the property by the Buyer. e has no knowledge of any fact or restriction which would prevent use of the property for
d. SELLER hereby represents a finder, in regard to this Agreement or to the sale and purcha SELLER is solaly responsible for any and all commissions indemnifies COUNTY and agrees to hold COUNTY free and but not limited to attorney's fees and costs of litigation both p	and warrants to COUNTY that SELLER has not engaged or dealt with any agent, broker or use of the property contemplated hereby. SELLER hereby acknowledges and covenants that due arising out of or connected within the sale or transfer of the property. SELLER hereby dharmless from and against any and all liability, loss, costs, damage and expense, including prior to and on appeal, which COUNTY shall ever suffer or incur because of any claim by any er, whether or not meritorious, for any fee, commission or other compensation with respect to contemplated hereby.
complete physical inspection and evaluation of the propert conditions. In the event a Phase I environmental assessment are detected, SELLER shall 1) take all steps necessary to report 2) If acceptable to BUYER, SELLER shall allow an additional standards. If the Phase I assessment reveals contamination clean up or to proceed to a Phase II assessment. Likewis terminate this agreement. Alternatively, BUYER may grain BUYER is not required to do so. SELLER shall allow the Before the expiration of the initial 60-day inspection period terminate this agreement with a full refund of any deposits	the Brevard County Board of County Commissioners executes the contract within which to by for environmental, hazardous materials, developability, access, drainage and subsurface and meeting ASTM standards is prepared and environmental issues objectionable to BUYER emove BUYER'S objections prior to the expiration of the 60 day inspection period, if possible litional 90 days to provide adequate time to conduct a Phase II assessment meeting ASTM in this agreement may be terminated by BUYER and BUYER may decline to allow SELLER to e. if the Phase II assessment reveals contamination objectionable to BUYER, BUYER may it SELLER an additional 90 days to clean up the site after the Phase II assessment, but BUYER or its agents reasonable right of entry upon the property for inspection purposes or the additional 90-day extension for a Phase II assessment, BUYER shall have the right to should the results of the inspection indicate the property cannot be used for its intended it. If clean up after a Phase II assessment is attempted but unacceptable to BUYER, the
Condemnation: This property $\square \square$ is $x \square$ is not being issues of full compensation for the property being acquired,	g acquired under threat of condemnation. If so, this agreement, includes and settles all including fees and costs.
SELLER shall comply with §196,295, Fla. Stat.	
SELLER hereby agrees to provide the necessary informatio	n and execute a beneficial interest and disclosure affidavit as required by §286.23, Fla. Stat.
Special Clauses: See attached addendum	NOT APPLICABLE
BOARD OF COUNTY COMMISSIONERS BREVARD COUNTY, FLORIDA	BENCHMARK MELBOURNE 35 ASSOCIATES LIMITED PARTNERSHIP a Delaware Limited Partnership By Benchmark Blue Ash Properties, a Delaware Corporation, its General Partner
	Date
Andy Anderson , CHAIRMAN	(Seller) By: Benchmark Blue Ash Properties , Inc., General Partner By:, as President
As approved by the Board	29
Date:	Date

(Seller)

Date ___

STANDARDS FOR REAL ESTATE TRANSACTIONS

- A. EVIDENCE OF TITLE: A title insurance commitment issued by a Florida licensed title insurer agreeing to issue to Buyer, upon recording of the deed to Buyer, an owner's policy of title insurance in the amount of the purchase price Insuring Buyer's title to the Real Property, subject only to liens, encumbrances, exceptions or qualifications set forth in this Contract and those which shall be discharged by Seller at or before closing. Seller shall convey marketable title subject only to liens, encumbrances, exceptions or qualifications specified in this Contract. Marketable title shall be determined according to applicable Title Standards adopted by authority of The Florida Bar and in accordance with law. Buyer shall have 5 days from date of receiving evidence of title to examine It. If title is found defective, Buyer shall within 3 days thereafter, notify Seller In writing specifying defect(s). If the defect(s) render title unmarketable, Seller will have 30 days from receipt of notice to remove the defects, failing which Buyer shall, within five (5) days within which Seller shall use diligent effort to remove the defects; or (2) requesting a refund of deposit(s) pald which shall Immediately be returned to Buyer. If Buyer fails to so notify Seller, Buyer shall be deemed to have accepted the title as it then is, Seller shall, if title is found unmarketable, use diligent effort to correct defect(s) in the title within the time provided therefor. If Seller is unable to remove the defects within the times allowed therefor. Buyer shall either waive the defects or receive a refund of deposit(s), thereby releasing Buyer and Seller from all further obligation under this Contract
- B. SURVEY: Buyer, at Buyer's expense, within time allowed to deliver evidence of title and to examine same, may have the Real Property surveyed and certified by a registered Florida surveyor. If survey shows encroachment on Real Property or that improvements located on Real Property encroach on setback lines, easements, lands of others or violate any restrictions, Contract covenants or applicable governmental regulation, the same shall constitute a title defect.
- C. INGRESS AND EGRESS: Seller warrants and represents that there is ingress and egress to the Real Property sufficient for its intended use as described in the Warranties section of the agreement.
- D. LIENS: Seller shall furnish to Buyer at time of closing an affidavit attesting to the absence, unless otherwise provided for herein, of any financing statement, claims of lien or potential lienors known to Seller and further attesting that there have been no improvements or repairs to the Property for 90 days immediately preceding date of closing. If Property has been improved or repaired within that time Seller shall deliver releases or waivers of construction liens executed by all general contractors, subcontractors, suppliers and materialmen in addition to Seller's lien affidavit setting forth the names of all such general contractors, subcontractors, suppliers and materialmen and further affirming that all charges for improvements or repairs which could serve as a basis for a construction lien or a claim for damages have been paid or will be paid at closing of this Contract.
- E. TIME PERIOD: Time is of the essence in this Contract.
- F. DOCUMENTS FOR CLOSING: Seller shall furnish the deed, bill of sale, construction lien affidavit, owner's possession affidavit, assignments of leases, tenant and mortgagee estoppel letters and corrective instruments. Buyer shall furnish closing statement.
- G. EXPENSES: Documentary stamps on the deed, if required, and recording of corrective instruments shall be paid by Seller. Buyer will pay for the cost of recording the deed.
- H. PRORATIONS; CREDITS: Taxes, assessments, rent, interest, insurance and other expenses and revenue of Property shall be prorated through day before closing. Buyer shall have the option of taking over any existing policies of insurance, if assumable, in which event premiums shall be prorated. Cash at closing shall be increased or decreased as may be required by prorations. Prorations will be made through day prior to occupancy if occupancy occurs before closing. Advance rent and security deposits will be credited to Buyer and escrow deposits held by mortgagee will be credited to Seller. Taxes shall be prorated based on the current year's tax with due allowance made for maximum allowable discount, homestead and other exemptions. If closing occurs at a date when the current year's millage is not fixed and current year's assessment is available, taxes will be prorated based upon such assessment and the prior year's millage. If current year's assessment is not available, then taxes will be prorated on the prior year's tax, if there are completed improvements on the Real Property by January 1st of year of closing, which improvements were not in existence on January 1st of the prior year, then taxes shall be prorated based upon the prior year's millage and at an equitable assessment to be agreed upon between the parties, failing which, request will be made to the County Property Appraiser for an Informal assessment taking into consideration available exemptions. Any tax proration based on an estimate shall, at request of either Buyer or Seller, be subsequently readjusted upon receipt of tax bill on condition that a statement to that effect is in the closing statement.
- 1. SPECIAL ASSESSMENT LIENS: Certified, confirmed and ratified special assessment liens as of date of closing (not as of Effective Date) are to be paid by Seller. Pending liens as of date of closing shall be assumed by Buyer. If the improvement has been substantially completed as of Effective Date, any pending lien shall be considered certified, confirmed or ratified and Seller shall, at closing, be charged an amount equal to the last estimate of assessment for the improvement by the public body.
- J. PROCEEDS OF SALE; CLOSING PROCEDURE: The deed shall be recorded upon clearance of funds. If abstract of title has been furnished, evidence of title shall be continued at Buyer's expense to show title in Buyer, without any encumbrances or change which would render Seller's title unmarketable from the date of the last evidence. Proceeds of the sale shall be held in escrow by Seller's attorney or by another mutually acceptable escrow agent for a period of not more than 5 days after closing date. If Seller's title is rendered unmarketable, through no fault of Buyer, Buyer shall, within the 5-day period, notify Seller in writing of the defect and Seller shall have 30 days from date of receipt of such notification to cure the defect. If Seller fails to timely cure the defect, all deposit(s) and closing funds shall, upon written demand by Buyer and within 5 days after demand, be returned to Buyer and, simultaneously with such repayment, Buyer shall return the Personal Property, vacate the Real Property and reconvey the Property to Seller by special warranty deed and bill of sale. If Buyer falls to make timely demand for refund, Buyer shall take title as is, walving all rights against Seller as to any intervening defect except as may be available to Buyer by virtue of warranties contained in the deed or bill of sale. The escrow and closing procedure required by this Standard shall be walved if title agent insures adverse matters pursuant to Section 627.7841, F.S. (1993), as amended.
- K. FAILURE OF PERFORMANCE: If Buyer fails to perform this Contract within the time specified, including payment of all deposit(s), the deposit(s) paid by Buyer and deposit(s) agreed to be paid, may be retained by or for the account of Seller as agreed upon liquidated damages, consideration for the execution of this Contract and in full settlement of any claims; whereupon, Buyer and Seller shall be relieved of all obligations under this Contract; or Seller, at Seller's option, may proceed in equity to enforce Seller's rights under this Contract. If for any reason other than failure of Seller to make Seller's title marketable after diligent effort, Seller fails, neglects or refuses to perform this Contract, the Buyer may seek specific performance or elect to receive the return of Buyer's deposit(s) without thereby waiving any action for damages resulting from Seller's breach. In the event of any litigation arising out of this contract, each party shall bear its own attorney's fees and costs. The parties hereby agree to waive trial by jury.
- L. CONVEYANCE: Seller shall convey title to the Real Property by statutory warranty, trustee's, personal representative's or guardian's deed, as appropriate to the status of Seller. Personal Property shall, at request of Buyer, be transferred by an absolute bill of sale with warranty of title, subject only to such matters as may be otherwise provided for herein.
- M. OTHER AGREEMENTS: No prior or present agreements or representations shall be binding upon Buyer or Seller unless included in this Contract. No modification to or change in this Contract shall be valid or binding upon the parties unless in writing and executed by the party or parties intended to be bound by it.
- N. WARRANTY: Seller warrants that there are no facts known to Seller materially affecting the value of the Property which are not readily observable by Buyer or which have not been disclosed.

Reviewed for legal form and content:	
	(Assistant) County Attorney

OFFICIAL COURT USE ONLY (CFN#)

SKETCH & DESCRIPTION

-NOT A SURVEY-

SECTION 20, TOWNSHIP 28 SOUTH, RANGE 37 EAST

PARCEL ID# 28-37-20-00-00260,0-0000,00

PURPOSE OF SURVEY: Right-of-Way dedication of Hollywood Boulevard Roadway Improvements

EXHIBIT A-1	
page 1	

SHEET | OF 2

NOT VALID WITHOUT THE SKETCH ON SHEET 2 OF 2

LEGAL DESCRIPTION:

A parcel of land lying in the Northwest one-quarter of Section 20, Township 28 South, Range 37 East, Brevard County, Florida being a portion of those lands described in Official Records Book 5526, Page 5122 of the Public Records of Brevard County, Florida and being more particularly described as follows: Commence at the Southwest corner of said Northwest one-quarter and run \$ 8973'18" E along the South line of said Northwest one-quarter, a distance of 1450.20 feet; thence N 00'46'42" E 114.00 feet to a point on the North right-of-way line of Palm Bay Road, as presently occupied, and the Point of Beginning of the herein described parcel; thence N 89'13'18" W along said North right-of-way line 45.00 feet; thence run Northwesterly parallel to and 45 feet Westerly of (by perpendicular measure) the Westerly right-of-way line of Hollywood Boulevard, as presently occupied for the next three (3) courses; (1) N 00'46'42" E 205.88 feet to a point of curvature of a circular curve concave to the Southwest having a radius of 905.00 feet; (2) thence run Northwesterly along the arc of said curve through a central angle of 5416'33" a distance of 857.30 feet to a point of tangency; (3) thence N 53'29'51" W 460.26 feet to the North line of said lands described in Official Records Book 5526, Page 5122; thence S 89"12'25" E along the North line of said lands 77.10 feet to the said Westerly right-of-way line of Hollywood Boulevard; thence run Southeasterly along said Westerly right-of-way line for the next three (3) courses; (1) S 53°29'51" E 397.66 feet to a point of curvature of a circular curve concave to the Southwest having a radius of 950.00 feet; (2) thence run Southeasterly along the arc of said curve through a central angle of 54°16'33" a distance of 899.93 feet to a point of tangency; (3) thence S 00°46'42" W 205.88 feet to the Point of Beginning. Cantaining 1.56 acres more or less.

ABBREVIATIONS:

A = ARC

BRG - BEARING

CHD = CHORD

C/L = CENTERLINE

DA = DELTA ANGLE

ORB = OFFICIAL RECORDS BOOK

PC = POINT OF CURVATURE POB = POINT OF BEGINNING POC = POINT OF COMMENCEMENT

PT = POINT OF TANGENCY

R = RADIUS

R/W = RIGHT-OF-WAY

SURVEYORS NOTES:

1. BEARINGS BASED ON ORB 5526, PAGE 5122 2. NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF A FLORIDA LICENSED

SURVEYOR AND MAPPER.

3. THIS SKETCH AND DESCRIPTION CONTAINS 2 SMEETS. EACH SHEET IS NOT/COMPLETE WITHOUT

THE OTHER.

JOEL A. SEYMOUR FLORIDA LICENSED PROFESSIONAL SURVEYOR: & MAPPER, PSM NO. 6133 NOT VALID UNLESS SIGNED AND SEALED

PREPARED FOR:

BENCHMARK MELBOURNE 35 ASSOCIATES, LP

PREPARED BY: KANE SURVEYING

ADDRESS: 505 DISTRIBUTION DRIVE, MELBOURNE, FLORIDA 32904

PHONE: (321) 676-0427

DRAWN BY: __JAS

CHECKED BY: JAS

DRAWING NO. 23229

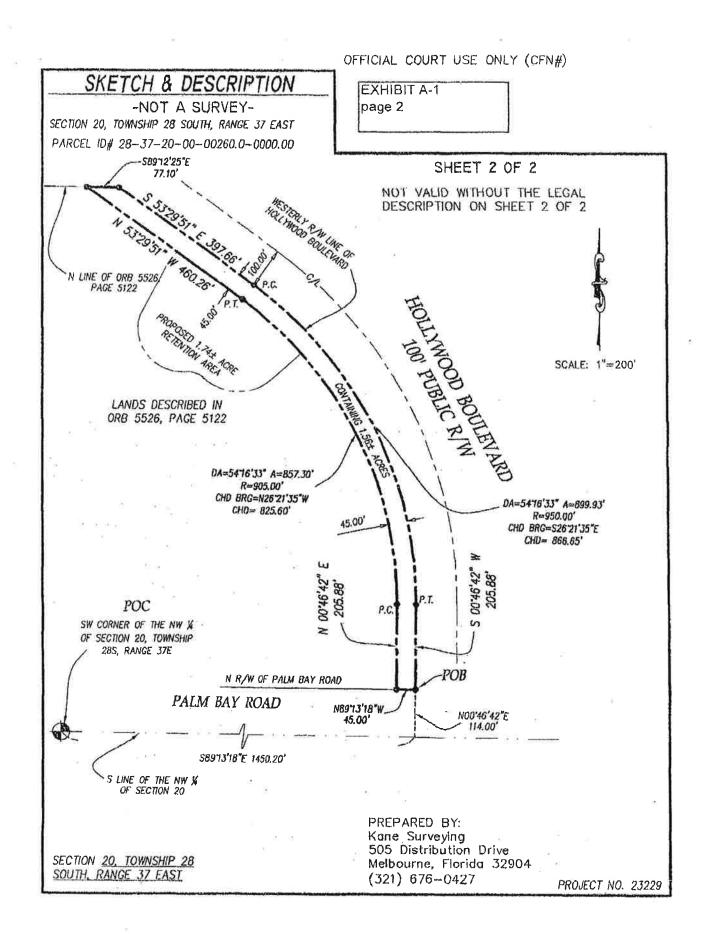
SECTION 20

DATE: 8/10/09

SHEET ____ OF __

TOWNSHIP 28 SOUTH RANGE 37 EAST

8/26/09 REVISIONS



OFFICIAL COURT USE ONLY (CFN#)

SKETCH & DESCRIPTION

-NOT A SURVEY-

SECTION 20, TOWNSHIP 28 SOUTH, RANGE 37 EAST PARCEL ID# 28-37-20-00-00260.0-0000.00

PURPOSE OF SURVEY: Retention Pond description for Hollywood Boulevard Roadway Improvements

EXHIBIT A-2	
page 1	

SHEET I OF 2

NOT VALID WITHOUT THE SKETCH ON SHEET 2 OF 2

LEGAL DESCRIPTION:

A parcel of land lying in the Northwest one-quarter of Section 20, Township 28 South, Range 37 East, Brevard County, Florida being a portion of those lands described in Official Records Book 5526, Page 5122 of the Public Records of Brevard County, Florida and being more particularly described as follows: Commence at the Southwest corner of said Northwest one-quarter and run S 8973'18" E along the South line of said Northwest one-quarter, a distance of 1450.20 feet; thence N 00'46'42" E 114.00 feet to a point on the North right-of-way line of Palm Bay Road, as presently occupied; thence N 8973'18" W along said North right-of-way line 45.00 feet; thence run Northwesterly parallel to and 45 feet Westerly of (by perpendicular measure) the Westerly right-of-way line of Hallywood Boulevard, as presently accupied for the next two (2) courses; (1) N 00'46'42" E 205.88 feet to a point of curvature of a circular curve concave to the Southwest having a radius of 905.00 feet; (2) thence run Northwesterly along the arc of said curve through a central angle of 42'04'52" a distance of 664.68 feet to the Point of Beginning of the herein described parcel; thence 5 48'41'50" W 95,70 feet to the point of curvature of a circular curve concave to the North having a radius of 12'2.00 feet; thence run Westerly along the arc of said curve through a central angle of 86'14'15" a distance of 183.63 feet to a point of reverse curvature with a circular curve concave to the Southwest having a radius of 47.00 feet; thence run Northwesterly along the arc of said curve through a central angle of 5175'13" a distance of 42.04 feet to a point of reverse curvature with a circular curve concave to the Northeast having a radius of 103.00 feet; thence run Westerly and Northerty along the arc of said curve through a central angle of 124"22"40" a distance of 223.59 feet to a point of tangency, thence N 28"03"32" E 116.54 feet; thence N 36'30'09" E 45.19 feet to a point that is 45 feet Westerly of the said Westerly right-of-way line of Hollywood Boulevard; thence \$ 53'29'51" E parallel to and 45 feet Westerly of (by perpendicular measure) the said Westerly right-of-way line, a distance of 194.03 feet to the point of curvature of a circular curve concave to the Southwest having a radius of 905.00 feet; thence continue parallel to and 45 feet Westerly of (by perpendicular measure) the said Westerly right-of-way line along the arc of said curve through a central angle of 12'11'41" a distance of 192.62 feet to the Point of Beginning. Containing 1.74 acres more or less.

ABBREVIATIONS:

A = ARC

BRG = BEARING

CHD = CHORD C/L = CENTERLINE

DA = DELTA ANGLE

ORB = OFFICIAL RECORDS BOOK

PC = POINT OF CURVATURE

POB = POINT OF BEGINNING
POC = POINT OF COMMENCEMENT
PRC = POINT OF REVERSE CURVATURE PT = POINT OF TANGENCY

R = RADIUS

R/W = RIGHT-OF-WAY

SURVEYORS NOTES:

1. BEARINGS BASED ON ORB 5526, PAGE 5122

2. NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF A FLORIDA LICENSED

SURVEYOR AND MAPPER.

3. THIS SKETCH AND DESCRIPTION CONTAINS 2 SHEETS. EACH SHEET IS NOT COMPLETE WITHOUT THE OTHER.

- JOEL A. SEYMOUR FLORIDA LICENSED PROFESSIONAL SURVEYOR & MAPPER, PSM NO. 6133 NOT VALID UNLESS SIGNED AND SEALED

PREPARED FOR:

BENCHMARK MELBOURNE 35 ASSOCIATES, LP

PREPARED BY: KANE SURVEYING

ADDRESS: 505 DISTRIBUTION DRIVE, MELBOURNE, FLORIDA 32904

PHONE: (321) 676-0427

DRAWN BY: JAS CHECKED BY: JAS DRAWING NO. 23229

SECTION 20

DATE: 8/10/09

SHEET 1 OF _

8/26/09 REVISIONS =

TOWNSHIP <u>28</u> SOUTH RANGE 37 EAST

