DOCUMENT ROUTING FORM 3 3/19/14

NAME OF DOCUMENT: FORT LAUDERDALE BEACH STREETSCAPE IMPROVEMENT PROJECT CONSULTANT SERVICES AGREEMENT with Kimley-Horn and Associates, Inc. – (RFQ) 636-11169 - \$1,117,615.42

Approved Comm. Mtg. on	MAR 4, 2014	CAM #14-0238	ITEM: PUR-7		
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AGREEMENT

Between

City of Fort Lauderdale

and

KIMLEY-HORN AND ASSOCIATES, INC.

for

CONSULTANT SERVICES

for Project

FORT LAUDERDALE BEACH STREETSCAPE IMPROVEMENT PROJECT

AGREEMENT

THIS IS AN AGREEMENT made and entered into this 4th day of March 2014 by and between:

CITY OF FORT LAUDERDALE, a municipal Corporation of the State of Florida, (hereinafter referred to as "CITY")

and

KIMLEY-HORN AND ASSOCIATES, INC., a North Carolina Corporation authorized to do business in the State of Florida (hereinafter referred to as "CONSULTANT").

WHEREAS, the CONSULTANT is willing and able to render professional services for such project for the compensation and on the terms hereinafter set forth; and

NOW, THEREFORE, in consideration of the mutual covenants, agreements, terms, and conditions contained herein, the parties hereto, do agree as follows:

ARTICLE 1 DEFINITIONS AND IDENTIFICATIONS

For the purposes of this Agreement and the various covenants, conditions, terms and provisions which follow, the DEFINITIONS and IDENTIFICATIONS set forth below are assumed to be true and correct and are therefore agreed upon by the parties.

- 1.1 <u>AGREEMENT</u>: Means this document between the CITY and CONSULTANT dated <u>March</u> 4, 2014 and any duly authorized and executed Amendments to Agreement.
- 1.2 <u>CERTIFICATE FOR PAYMENT</u>: A statement by CONSULTANT based on observations at the site and on review of documentation submitted by the Contractor that by its issuance recommends that CITY pay identified amounts to the Contractor for services performed by the Contractor at the Project.
- 1.3 <u>CHANGE ORDER</u>: A written order to the Contractor, addressing modifications to the Contract Documents, and establishing the basis of payment and contract

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- time adjustment, if any, for the work affected by such modifications. The CONSULTANT may review and make recommendations to the CITY on any proposed Change Orders, for approval or other appropriate action by the CITY.
- 1.4 <u>CITY</u>: The City of Fort Lauderdale, a municipal corporation of the State of Florida.
- 1.5 <u>CITY MANAGER</u>: The City Manager of the City of Fort Lauderdale, Florida.
- 1.6 <u>COMMISSION</u>: The City Commission of the City of Fort Lauderdale, Florida, which is the governing body of the CITY government.
- 1.7 <u>CONSTRUCTION COST</u>: The total construction cost to CITY of all elements of the Project designed or specified by the CONSULTANT.
- 1.8 <u>CONSTRUCTION COST LIMIT</u>: A maximum construction cost limit established by the CITY defining the maximum budget amount to which the final construction documents should be designed so as not to exceed.
- 1.9 <u>CONSTRUCTION DOCUMENTS</u>: Those working drawings and specifications and other writings setting forth in detail and prescribing the work to be done, the materials, workmanship and other requirements for construction of the entire Project, including any bidding information.
- 1.10 <u>CONSULTANT</u>: KIMLEY-HORN AND ASSOCIATES,INC., the CONSULTANT selected to perform professional services pursuant to this Agreement.
- 1.11 <u>CONTRACT ADMINISTRATOR</u>: The Public Works Director of the City of Fort Lauderdale, or his designee. In the administration of this Agreement, as contrasted with matters of policy, all parties may rely upon instructions or determinations made by the Contract Administrator.
- 1.12 <u>CONTRACTOR</u>: One or more individuals, firms, corporations or other entities identified as such by a written agreement with CITY ("Contract for Construction") to perform the construction services required to complete the Project.
- 1.13 <u>ERROR</u>: A mistake in design, plans and/or specifications that incorporates into those documents an element that is incorrect and is deficient from the standard of care that a professional engineer in similar circumstances, working on a similar project and location would have exercised. Also includes mistakes in design, plans, specifications and/or shop drawings review that lead to materials and/or equipment being ordered and/or delivered where additional costs are incurred.
- 1.14 <u>FINAL STATEMENT OF PROBABLE CONSTRUCTION COSTS</u>: A final cost estimate prepared by CONSULTANT during the Final Design Phase of the Project, based upon the final detailed Construction Documents of the Project.

- 1.15 NOTICE TO PROCEED: A written Notice to Proceed with the Project issued by the Contract Administrator.
- 1.16 OMISSION: A scope of work missed by the CONSULTANT that is necessary for the Project, including a quantity miscalculation, which was later discovered and added by Change Order and which is deficient from the standard of care that a professional engineer in similar circumstances, working on a similar project and location would have exercised. Also includes design that was wrong, but was corrected after award to the Contractor, but before the construction process was materially affected.
- 1.17 ORIGINAL CONTRACT PRICE: The original bid and/or contract price as awarded to a Contractor based upon the CONSULTANT'S final detailed Construction Documents of the Project.
- 1.18 PLANS AND SPECIFICATIONS: The documents setting forth the final design plans and specifications of the Project, including architectural, civil, structural, mechanical, electrical, communications and security systems, materials, lighting equipment, site and landscape design, and other essentials as may be appropriate, all as approved by CITY as provided in this Agreement.
- 1.19 <u>PRELIMINARY PLANS</u>: The documents prepared by the CONSULTANT consisting of preliminary design drawings, renderings and other documents to fix and describe the size and character of the entire Project, and the relationship of Project components to one another and existing features.
- 1.20 PROJECT: An agreed scope of work for accomplishing a specific plan or development. This may include, but is not limited to, planning, architectural, engineering, and construction support services. The services to be provided by the CONSULTANT shall be as defined in this Agreement and further detailed in Task Orders for individual projects or combinations of projects. The Project planning, design and construction may occur in separate phases and Task Orders at the CITY's discretion.
- 1.21 <u>RESIDENT PROJECT REPRESENTATIVE</u>: Individuals or entities selected, employed, compensated by and directed to perform services on behalf of CITY, in monitoring the Construction Phase of the Project to completion.
- 1.22 <u>TASK ORDER</u>: A document setting forth a detailed scope of services to be performed by CONSULTANT upon authorization of the CITY.
- 1.23 <u>TIME OF COMPLETION</u>: Time in which the entire work shall be completed for each Task Order.

ARTICLE 2 PREAMBLE

In order to establish the background, context and frame of reference for this Agreement and to generally express the objectives and intentions of the respective parties hereto, the following statements, representations and explanations shall be accepted as predicates for the undertakings and commitments included within the provisions of this Agreement which follow and may be relied upon by the parties as essential elements of the mutual considerations upon which this Agreement is based.

2.1 Pursuant to Section 287.055, Florida Statutes, CITY has formed a Committee to evaluate the CONSULTANT's statement of qualifications and performance data to ensure that the CONSULTANT has met the requirements of the Consultants' Competitive Negotiation Act, as set forth in Section 287.055, Florida Statutes, and has selected CONSULTANT to perform services hereunder.

ARTICLE 3 SCOPE OF SERVICES

- 3.1 The CONSULTANT shall perform the following professional services: Consulting services for landscape architectural and civil engineering services for the Fort Lauderdale Beach Streetscape Improvement Project, more specifically described in Exhibit "A," and Exhibit "B" Scope of Services, attached hereto and incorporated herein. CONSULTANT shall provide all services set forth in Exhibit "A" and further described in Exhibit "B" including all necessary, incidental and related activities and services required by the Scope of Services and contemplated in CONSULTANT's level of effort.
- 3.2 CITY and CONSULTANT acknowledge that the Scope of Services does not delineate every detail and minor work tasks required to be performed by CONSULTANT to complete the Project. If, during the course of the performance of the services included in this Agreement, CONSULTANT determines that work should be performed to complete the Project which is in the CONSULTANT's opinion, outside the level of effort originally anticipated, whether or not the Scope of Services identifies the work items, CONSULTANT shall notify Contract Administrator and obtain written approval by the CITY in a timely manner before proceeding with the work. If CONSULTANT proceeds with said work without notifying the Contract Administrator, said work shall be deemed to be within the original level of effort, whether or not specifically addressed in the Scope of Services. Notice to Contract Administrator does not constitute authorization or approval by CITY to perform the work. Performance of work by CONSULTANT outside the originally anticipated level of effort without prior written CITY approval is at CONSULTANT's sole risk.
- 3.3 CITY and CONSULTANT acknowledge that Basic Services described in Exhibit "A" and Exhibit "B" are included in the fee agreed upon. The CITY and CONSULTANT may negotiate additional scopes of services, compensation, time

of performance and other related matters for future phases of Project. If CITY and CONSULTANT cannot contractually agree, CITY shall have the right to immediately terminate negotiations at no cost to CITY and procure services for future Project phases from another source.

ARTICLE 4 GENERAL PROVISIONS

- 4.1 Negotiations pertaining to the professional design, engineering, architectural and project management services to be performed by the CONSULTANT have been undertaken between CONSULTANT and a committee of CITY representatives pursuant to Section 287.055, Florida Statutes, and this Agreement incorporates the results of such negotiation.
- 4.2 CONSULTANT shall include CITY's specific Task Order number as part of the heading on all correspondence, invoices and drawings. All correspondence shall be directed specifically to the Contract Administrator.

ARTICLE 5 TASK ORDERS FOR ADDITIONAL SERVICES

- Task Orders for additional services shall be jointly prepared by the CITY and CONSULTANT defining the detailed scope of services to be provided for the Project. Each Task Order shall be separately numbered and approved in accordance with this Agreement and all applicable CITY code requirements. These Task Orders shall be considered supplemental to the general description of basic services as described in Exhibit "A" and Exhibit "B".
- 5.2 Under all Task Orders and Projects, CITY may require the CONSULTANT, by specific written authorization, and for mutually agreed upon additional compensation, to provide or assist in obtaining one or more of the following special services. These services may include, at the discretion of the CITY, the following items:
 - 5.2.1 Providing additional copies of reports, contract drawings and documents; and
 - 5.2.2 Assisting CITY with litigation support services arising from the planning, development, or construction.
- Prior to initiating the performance of any services under this Agreement, CONSULTANT must receive a written Notice to Proceed / Purchase Order from the CITY. The CONSULTANT must receive the approval of the Contract Administrator or his designee in writing prior to beginning the performance of services in any subsequent Task Order under this Agreement.

- In the event CONSULTANT is unable to complete the services on the date or dates as provided in this Agreement, or subsequent Task Orders, because of delays resulting from the untimely review and approval by CITY and other governmental authorities having jurisdiction over the Project, CITY may grant an appropriate extension of time for completion of the work. It shall be the responsibility of the CONSULTANT to notify the CITY promptly in writing whenever a delay in approval by a governmental agency is anticipated or experienced, and to inform the CITY of all facts and details related to the delay.
- If, in the opinion of the CITY, the CONSULTANT is improperly performing the 5.5 services under a specific supplemental Task Order, or if at any time the CITY shall be of the opinion that said supplemental Task Order is being unnecessarily delayed and will not be completed within the agreed upon time, the CITY shall notify the CONSULTANT in writing. The CONSULTANT has within ten (10) working days thereafter to take such measures as will, in the judgment of the CITY, ensure satisfactory performance and completion of the work. CONSULTANT fails to cure within the ten (10) working days, the CITY may notify the CONSULTANT to discontinue all work under the specified Task Order. The CONSULTANT shall immediately respect said notice and stop said work and cease to have any rights in the possession of the work and shall forfeit the Task Order and any remaining monies. The CITY may then decide, after City Commission approval, to issue a new supplemental Task Order for the uncompleted work to another consultant using the remaining funds. Any excess costs arising therefrom over and above the original supplemental Task Order price shall be charged against CONSULTANT, as the original CONSULTANT.

<u>ARTICLE 6</u> TERM OF AGREEMENT; TIME FOR PERFORMANCE

- 6.1 CONSULTANT shall perform the basic services described in Exhibit "A" and Exhibit "B" within the time periods specified in Exhibit "B". Said time periods shall commence from the date of the Notice to Proceed for such services.
- 6.2 Prior to beginning the performance of any services under this Agreement, CONSULTANT must receive a Notice to Proceed and a purchase order. CONSULTANT must receive written approval from the Contract Administrator prior to beginning the performance of services in any subsequent phases of the Agreement. Prior to granting approval for CONSULTANT to proceed to a subsequent phase, the Contract Administrator may, at his or her sole option, require CONSULTANT to submit itemized deliverables for the Contract Administrator's review.
- 6.3 In the event CONSULTANT is unable to complete the above services because of delays resulting from untimely review by CITY or other governmental authorities having jurisdiction over the Project, and such delays are not the fault of CONSULTANT, or because of delays which were caused by factors outside the control of CONSULTANT, CITY shall grant a reasonable extension of time for

completion of the services and shall provide reasonable compensation, if appropriate. It shall be the responsibility of the CONSULTANT to notify CITY promptly in writing whenever a delay in approval by a governmental agency is anticipated or experienced, and to inform CITY of all facts and details related to the delay.

- 6.4 The time for the performance of services described in Exhibit "A" and Exhibit "B" Scope of Services and supplemental Task Orders shall be negotiated by the CITY and the CONSULTANT as the services are requested and authorized by the CITY.
- 6.5 The Term of this Agreement shall be limited to the time required to complete the Basic Services of the Project and any additional Project related Task Orders for additional services.

ARTICLE 7 COMPENSATION AND METHOD OF PAYMENT

7.1 AMOUNT AND METHOD OF COMPENSATION

7.1.1 Not To Exceed Amount Compensation

CITY agrees to pay CONSULTANT as compensation for performance of basic services as related to Exhibit "A" and Exhibit "B" required under the terms of this Agreement up to a Not to Exceed Amount of \$1,104,955.42, and to reimburse CONSULTANT for Reimbursables as described in Section 7.2, up to a Not to Exceed Amount of \$12,660., for a total Not to Exceed Amount of \$1,117,615.42. It is agreed that the method of compensation is that of "Not to Exceed Amount" which means that CONSULTANT shall perform all services set forth in Exhibit "A" and further described in Exhibit "B" for total compensation in the amount of or less than that stated above. The total hourly rates payable by CITY for each of CONSULTANT's employee categories are shown on Exhibit "C."

7.2 REIMBURSABLES

7.2.1 Direct non-salary expenses, entitled Reimbursables, directly attributable to the Project will be charged at actual cost. Reimbursable expenses are in addition to the compensation for basic services and include actual expenditures made by the CONSULTANT and the CONSULTANT'S employees directly attributable to the Project and will be charged at actual cost, without reference to the professional service fees above. CITY shall not withhold retainage from payments for Reimbursable Expenses. CONSULTANT shall be compensated for Reimbursables associated with a particular Task Order only up to the amount allocated for such Task Order. Any reimbursable or portion thereof which, when added to the

Reimbursables related to a particular Task Order previously billed, exceeds the amount allocated for such Task Order shall be the responsibility of the CONSULTANT unless otherwise agreed to in writing by the Contract Administrator. Travel and subsistence expenses for the CONSULTANT, his staff and subconsultants and communication expenses, long distance telephone, courier and express mail between CONSULTANT's and subconsultants' various offices are not reimbursable under this Agreement. Reimbursables shall include only the following listed expenses unless authorized in writing by the Contract Administrator:

- A. Cost of reproduction, postage and handling of drawings and specifications which are required to deliver services set forth in this Agreement, excluding reproductions for the office use of the CONSULTANT. Reimbursable printing and photocopying expenses shall include only those prints or photocopies of original documents which are (i) exchanged among CONSULTANT, CITY and other third parties retained or employed by any of them or (ii) submitted to CITY for review, approval or further distribution. Documents, which are reproduced for CONSULTANT's internal drafts, reviews, or other purposes, are not eligible for reimbursement.
 - B. Identifiable testing costs approved by Contract Administrator.
- C. All permit fees paid to regulatory agencies for approvals directly attributable to the Project. These permit fees do not include those permits required for the construction Contractor.
- D. Overnight Delivery/Courier Charges (when CITY requires/requests this service).
- 7.2.2 Reimbursable subconsultant expenses are limited to the items described above when the subconsultant agreement provides for reimbursable expenses. A detailed statement of expenses must accompany any request for reimbursement. Local travel to and from the Project site or within the Tri-County Area will not be reimbursed.
- 7.2.3 It is acknowledged and agreed to by CONSULTANT that the dollar limitation set forth in each Task Order is a limitation upon, and describes the maximum extent of CITY's obligation to reimburse CONSULTANT for direct, nonsalary expenses, but does not constitute a limitation, of any sort, upon CONSULTANT's obligation to incur such expenses in the performance of services hereunder. If CITY or Contract Administrator requests CONSULTANT to incur expenses not contemplated in the amount for Reimbursables, CONSULTANT shall notify Contract Administrator in writing before incurring such expenses. Any such expenses shall be reviewed and approved by CITY prior to incurring such expenses.

7.3 METHOD OF BILLING

7.3.1 Not To Exceed Amount Compensation

CONSULTANT shall submit billings, which are identified by the specific project number on a monthly basis in a timely manner for all salary costs and Reimbursables attributable to the Project. These billings shall identify the nature of the work performed, the total hours of work performed and the employee category of the individuals performing same. Billings shall itemize and summarize Reimbursables by category and identify same as to the personnel incurring the expense and the nature of the work with which such expense was associated. Where prior written approval by Contract Administrator is required for Reimbursables, a copy of said approval shall accompany the billing for such Reimbursables. The statement shall show a summary of salary costs and Reimbursables with accrual of the total and credits for portions paid previously. External Reimbursables and subconsultant fees must be documented by copies of invoices or receipts, which describe the nature of the expenses and contain a project number or other identifier, which clearly indicates the expense, as identifiable to the Project. Except for meals and travel expenses, it shall be deemed unacceptable for the CONSULTANT to modify the invoice or receipt by adding a project number or other identifier. Internal expenses must be documented by appropriate CONSULTANT's cost accounting forms with a summary of charges by category. When requested, CONSULTANT shall provide backup for past and current invoices that records hours and salary costs by employee category, Reimbursables by category, and subconsultant fees on a task basis, so that total hours and costs by task may be determined.

7.4 <u>METHOD OF PAYMENT</u>

- 7.4.1 CITY shall pay CONSULTANT in accordance with the Florida Prompt Payment Act. To be deemed proper, all invoices must comply with the requirements set forth in this Agreement and must be submitted on the form and pursuant to instructions prescribed by Contract Administrator.
- 7.4.2 CITY will review CONSULTANT's invoices and, if inaccuracies or errors are discovered in said invoice, CITY will inform CONSULTANT within ten (10) working days by fax and/or by email of such inaccuracies or errors and request that revised copies of all such documents be re-submitted by CONSULTANT to CITY.
- 7.4.3 Upon mutual agreement by both CITY and CONSULTANT, payment shall be made by CITY to CONSULTANT using a CITY P-Card. If payment is not made using a CITY P-Card, payment will be made to CONSULTANT at the following address:

Kimley-Horn and Associates, Inc. P.O. Box 932520 Atlanta, GA 31193-2520

ARTICLE 8 AMENDMENTS AND CHANGES IN SCOPE OF SERVICES

- 8.1 No modification, amendment or alteration in the terms or conditions contained herein shall be effective unless contained in a written Amendment prepared with the same formality as this Agreement and executed by the CITY and CONSULTANT.
- 8.2 CITY or CONSULTANT may request changes that would increase, decrease, or otherwise modify the Scope of Services to be provided under a Task Order. Such changes must be contained in a written amendment, executed by the parties hereto, with the same formality and of equal dignity herewith, prior to any deviation from the terms of the Task Order including the initiation of any additional services. CITY shall compensate CONSULTANT for such additional services as provided in Article 7.
- 8.3 In the event a dispute between the Contract Administrator and CONSULTANT arises over whether requested services constitute additional services and such dispute cannot be resolved by the Contract Administrator and CONSULTANT. such dispute shall be promptly presented to the City Manager for resolution. The City Manager's decision shall be final and binding on the parties for amounts in the aggregate under \$100,000 per project. In the event of a dispute in an amount over \$100,000, the parties agree to use their best efforts to settle such dispute. To this effect, they shall consult and negotiate with each other, in good faith and, recognizing their mutual interests, attempt to reach a just and equitable solution satisfactory to both parties. If they do not reach such solution within a period of sixty (60) days, then upon notice to the other, either party may commence litigation to resolve the dispute in Broward County, Florida, Any resolution in favor of CONSULTANT shall be set forth in a written document in accordance with Section 8.2 above. During the pendency of any dispute, CONSULTANT shall promptly perform the disputed services.

ARTICLE 9 CONSULTANT'S RESPONSIBILITIES

9.1 The CONSULTANT, following the CITY's approval of the Construction Documents and of the Final Statement of Probable Construction Costs, shall, when so directed and authorized by the CITY, assist the CITY in obtaining bids or negotiated proposals and assist in awarding and preparing contracts for construction. If requested, the CONSULTANT shall review and analyze the proposals received by the CITY, and shall make a recommendation for any award based on CITY's Purchasing Ordinance.

- 9.2 Should the lowest responsible, responsive proposal exceed the Final Statement of Probable Construction Costs by less than 10%, CONSULTANT, at no additional cost to the CITY, shall meet with the CITY's representatives and work to reduce costs to bring the Original Contract Price within the Final Statement of Probable Construction Costs. Should the lowest responsible, responsive proposal exceed the Final Statement of Probable Construction Costs by 10% or more, CONSULTANT shall, at the CITY's direction, redesign each Project and/or work with the CITY to reduce the costs to within the Final Statement of Probable Construction Costs at no additional expense to the CITY. If negotiations between the CITY and the CONSULTANT have not commenced within three months after completion of the final design phase, or if industry-wide prices are changed because of unusual or unanticipated events affecting the general level of prices or times of delivery in the construction industry, the established Construction Cost Limit may be adjusted in accordance with the applicable change in the Construction Cost Index for Twenty Cities from the date of completion of the final design phase and the date on which proposals are sought. as published monthly in "Engineering News Record". If each Project scope and design is expanded by the CITY after the CONSULTANT renders the estimated Construction Cost of the Plans and Specifications, the CONSULTANT shall not be responsible for any redesign without compensation.
- 9.3 The CONSULTANT shall provide the CITY with a list of recommended, prospective proposers.
- 9.4 The CONSULTANT shall attend all pre-proposal conferences.
- 9.5 The CONSULTANT shall recommend any addenda, through the Contract Administrator, as appropriate to clarify, correct, or change proposal documents.
- 9.6 If pre-qualification of proposers is required as set forth in the request for proposal, CONSULTANT shall assist the CITY, if requested, in developing qualification criteria, review qualifications and recommend acceptance or rejection of the proposers. If requested, CONSULTANT shall evaluate proposals and proposers, and make recommendations regarding any award by the CITY.
- 9.7 The CITY shall make decisions on all claims regarding interpretation of the Construction Documents, and on all other matters relating to the execution and progress of the work after receiving a recommendation from the CONSULTANT. The CONSULTANT shall check and approve samples, schedules, shop drawings and other submissions for conformance with the concept of each Project, and for compliance with the information given by the Construction Documents. The CONSULTANT may also prepare Change Orders, assemble written guarantees required of the Contractor, and approve progress payments to the Contractor based on each Project Schedule of Values and the percentage of work completed.
- 9.8 The CITY shall maintain a record of all Change Orders which shall be

ARTICLE 10 CITY'S RESPONSIBILITIES

- 10.1 CITY shall assist CONSULTANT by placing at CONSULTANT's disposal all information CITY has available pertinent to the Project including previous reports and any other data relative to design or construction of the Project.
- 10.2 CITY shall arrange for access to, and make all provisions for, CONSULTANT to enter upon public and private property as required for CONSULTANT to perform its services.
- 10.3 CITY shall review the itemized deliverables/documents identified per Task Order.
- 10.4 CITY shall give prompt written notice to CONSULTANT whenever CITY observes or otherwise becomes aware of any development that affects the scope or timing of CONSULTANT's services or any defect in the work of the Contractor.

ARTICLE 11 MISCELLANEOUS

11.1 OWNERSHIP OF DOCUMENTS

All documents including, but not limited to, drawings, renderings, models, and specifications prepared or furnished by CONSULTANT, its dependent professional associates and consultants, pursuant to this Agreement shall be owned by the CITY.

Drawings, specifications, designs, models, photographs, reports, surveys and other data prepared in connection with this Agreement are and shall remain the property of the CITY whether the Project for which they are made is executed or not, and are subject to reuse by the CITY in accordance with Section 287.055(10) of the Florida Statutes. They are not intended or represented to be suitable for reuse by the CITY or others on extensions of this Project or on any other project without appropriate verification or adaptation. This does not, however, relieve the CONSULTANT of liability or legal exposure for errors, omissions, or negligent acts made on the part of the CONSULTANT in connection with the proper use of documents prepared under this Agreement. Any such verification or adaptation may entitle the CONSULTANT to further compensation at rates to be agreed upon by the CITY and the CONSULTANT. This shall not limit the CITY's reuse of preliminary or developmental plans or ideas incorporated therein, should the Project be suspended or terminated prior to completion.

11.2 TERMINATION

11.2.1 It is expressly understood and agreed that the CITY may terminate this

categorized according to the various types, causes, etc. that it may be determined are useful or necessary for its purpose. Among those shall be Change Orders identified as architectural/engineering Errors or Omissions.

- 9.8.1 Unless otherwise agreed by both parties in writing, it is specifically agreed that any change to the work identified as an Error on the part of the CONSULTANT shall be considered for purposes of this Agreement to be an additional cost to the CITY which would not be incurred without the Error.
- 9.8.2 Unless otherwise agreed by both parties in writing, it is further specifically agreed for purposes of this Agreement that fifteen percent (15%) of the cost of Change Orders for any item categorized as an Omission shall be considered an additional cost to the CITY which would not be incurred without the Omission. So long as the total of those two numbers (Change Order costs of Errors plus fifteen percent (15%) of Omissions) remains less than two percent (2%) of the total Construction Cost of the Project, the CITY shall not look to the CONSULTANT for reimbursement for Errors and Omissions.
- 9.8.3 Should the sum of the two as defined above (cost of Errors plus fifteen percent (15%) of the cost of Omissions) exceed two percent (2%) of the Construction Cost, the CITY shall recover the full and total additional cost to the CITY as a result of CONSULTANT's Errors and Omissions from the CONSULTANT, that being defined as the cost of Errors plus fifteen percent (15%) of the cost of Omissions above two percent (2%) of the Construction Cost.
- 9.8.4 To obtain such recovery, the CITY shall deduct from the CONSULTANT's fee a sufficient amount to recover all such additional cost to the CITY.
- 9.8.5 In executing this Agreement, the CONSULTANT acknowledges acceptance of these calculations and to the CITY's right to recover same as stated above. The recovery of additional costs to the CITY under this paragraph shall not limit or preclude recovery for other separate and/or additional damages which the CITY may otherwise incur.
- 9.8.6 The Contract Administrator's decision as to whether a Change Order is caused by an Error or caused by an Omission, taking into consideration industry standards, shall be final and binding on both parties for amounts in the aggregate under \$100,000 per project. In the event of a dispute in an amount over \$100,000, the parties agree to use their best efforts to settle such dispute. To this effect, they shall consult and negotiate with each other, in good faith and, recognizing their mutual interests, attempt to reach a just and equitable solution satisfactory to both parties. If they do not reach such solution within a period of sixty (60) days, then upon notice to the other, either party may commence litigation to resolve the dispute in Broward County, Florida.

Agreement at any time by giving the CONSULTANT notice by telephone. or personally to one of the officers of the CONSULTANT, confirmed by certified mail, return receipt requested, to the principal office of the CONSULTANT. In the event that the Agreement is terminated, the CONSULTANT shall be entitled to be compensated for the services rendered from the date of execution of the Agreement up to the time of termination. Such compensation shall be based on the fee as set forth above, wherever possible. For those portions of services rendered to which the applicable fee cannot be applied, payment shall be based upon the appropriate rates for the actual time spent on the project. In the event that the CONSULTANT abandons this Agreement or through violation of any of the terms and conditions of this Agreement, causes it to be terminated, CONSULTANT shall indemnify the CITY against any loss pertaining to this termination. All finished or unfinished documents, data, studies, surveys, drawings, maps, models, photographs and reports prepared by CONSULTANT shall become the property of CITY and shall be delivered by CONSULTANT to the CITY within five (5) days of CITY's request. Upon payment of such sum by CITY to CONSULTANT, CITY shall have no further duties or obligations pursuant to or arising from this Agreement. CONSULTANT shall have the right to terminate this Agreement upon the substantial breach by the CITY of its obligations under this Agreement such as unreasonable delay in payment or nonpayment of undisputed amounts.

- 11.2.2 This Agreement may also be terminated by CITY upon such notice as CITY deems appropriate in the event CITY or Contract Administrator determines that termination is necessary to protect the public health, safety, or welfare.
- 11.2.3 Notice of termination shall be provided in accordance with Section 11.27, NOTICES, except that Contract Administrator may provide a prior verbal stop work order if the Contract Administrator deems a stop work order of this Agreement in whole or in part is necessary to protect the public's health, safety, or welfare. A verbal stop work order shall be promptly confirmed in writing as set forth in Section 11.27, NOTICES.
- 11.2.4 In the event this Agreement is terminated for convenience, CONSULTANT shall be paid for any services performed to the date the Agreement is terminated. Compensation shall be withheld until all documents specified in Section 11.3 of this Agreement are provided to the CITY. Upon being notified of CITY's election to terminate, CONSULTANT shall refrain from performing further services or incurring additional expenses under the terms of this Agreement. Under no circumstances shall CITY make payment for services which have not been performed.

11.3 AUDIT RIGHT AND RETENTION OF RECORDS

CITY shall have the right to audit the books, records, and accounts of

CONSULTANT that are related to this Project. CONSULTANT shall keep such books, records, and accounts as may be necessary in order to record complete and correct entries related to the Project.

CONSULTANT shall preserve and make available, at reasonable times for examination and audit by CITY all financial records, supporting documents, statistical records, and any other documents pertinent to this Agreement for the required retention period of the Florida Public Records Act (Chapter 119, Florida Statutes), if applicable, or, if the Florida Public Records Act is not applicable, for a minimum of three (3) years after termination of this Agreement. If any audit has been initiated and audit findings have not been resolved at the end of the retention period or three (3) years, whichever is longer, the books, records, and accounts shall be retained until resolution of the audit findings. If the Florida Public Records Act is determined by CITY to be applicable to CONSULTANT's records, CONSULTANT shall comply with all requirements thereof; however, no confidentiality or non-disclosure requirement of either federal or state law shall be violated by CONSULTANT. Any incomplete or incorrect entry in such books, records, and accounts shall be a basis for CITY's disallowance and recovery of any payment upon such entry.

CONSULTANT shall:

- (a) Keep and maintain public records that ordinarily and necessarily would be required by the CITY in order to perform the service.
- (b) Provide the public with access to public records on the same terms and conditions that the CITY would provide the records and at a cost that does not exceed the cost provided in this chapter or as otherwise provided by law.
- (c) Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law.
- (d) Meet all requirements for retaining public records and transfer, at no cost, to the CITY all public records in possession of the CONSULTANT upon termination of the contract and destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. All records stored electronically must be provided to the CITY in a format that is compatible with the information technology systems of the CITY.

If the CONSULTANT does not comply with a public records request, the CITY shall enforce the these provisions in accordance with this Agreement

11.4 <u>NON DISCRIMINATION, EQUAL EMPLOYMENT OPPORTUNITY, AND AMERICANS WITH DISABILITIES ACT</u>

CONSULTANT shall not unlawfully discriminate against any person in its operations and activities in its use or expenditure of the funds or any portion of the funds provided by this Agreement and shall affirmatively comply with all applicable provisions of the Americans with Disabilities Act (ADA) in the course of providing any services funded in whole or in part by CITY, including Titles I and II of the ADA (regarding nondiscrimination or the basis of disability), and all applicable regulations, guidelines, and standards.

CONSULTANT's decisions regarding the delivery of services under this Agreement shall be made without regard to or consideration of race, age, religion, color, gender, sexual orientation, national origin, marital status, physical or mental disability, political affiliation, or any other factor which cannot be lawfully or appropriately used as a basis for service delivery.

CONSULTANT shall comply with Title I of the Americans with Disabilities Act regarding nondiscrimination on the basis of disability in employment and further shall not discriminate against any employee or applicant for employment because of race, age, religion, color, gender, sexual orientation, national origin, marital status, political affiliation, or physical or mental disability. In addition, CONSULTANT shall take affirmative steps to ensure nondiscrimination in employment against disabled persons. Such actions shall include, but not be limited to, the following: employment, upgrading, demotion, transfer, recruitment or recruitment advertising, layoff, termination, rates of pay, other forms of compensation, terms and conditions of employment, training (including apprenticeship), and accessibility.

CONSULTANT shall take affirmative action to ensure that applicants are employed and employees are treated without regard to race, age, religion, color, gender, sexual orientation, national origin, marital status, political affiliation, or physical or mental disability during employment. Such actions shall include, but not be limited to, the following: employment, upgrading, demotion, transfer, recruitment or recruitment advertising, layoff, termination, rates of pay, other forms of compensation, terms and conditions of employment, training (including apprenticeship), and accessibility.

11.5 MINORITY PARTICIPATION

Historically, the CITY has been able to achieve participation levels of approximately twelve percent (12%) by MBE/WBE firms in CITY projects, and in the purchase of goods and services. The CONSULTANT shall make a good faith effort to help the CITY maintain and encourage MBE/WBE participation levels consistent with such historical levels and market conditions. The CONSULTANT will be required to document all such efforts and supply the CITY with this documentation at the end of the Project, or in cases where projects are longer than one year, each CITY fiscal year.

11.6 PUBLIC ENTITY CRIMES ACT

CONSULTANT represents that the execution of this Agreement will not violate the Public Entity Crimes Act (Section 287.133, Florida Statutes), which essentially provides that a person or affiliate who is a contractor, consultant or other provider and who has been placed on the convicted vendor list following a conviction for a "public entity crime", as defined by Section 287.133, Florida Statutes, may not submit a bid on a contract to provide any goods or services to CITY, may not submit a bid on a contract with CITY for the construction or repair of a public building or public work, may not submit bids on leases of real property to CITY, may not be awarded or perform work as a contractor, supplier, subconsultant, or consultant under a contract with CITY, and may not transact any business with CITY in excess of the threshold amount provided in Section 287.017, Florida Statutes, for category two purchases for a period of 36 months from the date of being placed on the convicted vendor list. Violation of this section shall result in termination of this Agreement and recovery of all monies paid hereto, and may result in debarment from CITY's competitive procurement activities.

In addition to the foregoing, CONSULTANT further represents that there has been no determination, based on an audit, that it committed an act defined by Section 287.133, Florida Statutes, as a "public entity crime" and that it has not been formally charged with committing an act defined as a "public entity crime" regardless of the amount of money involved or whether CONSULTANT has been placed on the convicted vendor list.

11.7 SUBCONSULTANTS

- 11.7.1 CONSULTANT may subcontract certain items of work to subconsultant. The parties expressly agree that the CONSULTANT shall submit pertinent information regarding the proposed subconsultant, including subconsultant's scope of work and fees, for review and approval by the CITY prior to subconsultants proceeding with any work.
- 11.7.2 CONSULTANT shall utilize the subconsultants identified in the proposal that were a material part of the selection of CONSULTANT to provide the services for this Project. CONSULTANT shall obtain written approval of Contract Administrator prior to changing or modifying the list of subconsultants submitted by CONSULTANT.

The list of subconsultants submitted is as follows:

Keith and Associates, Inc.
Dickey Consulting Services, Inc.
C.M.S.-Construction Management Services, Inc.
EDSA,Inc.
Johnson, Avedano, Lopez, Rodriguez & Walewski Engineering Group, Inc.
ACAI Associates, Inc.

S&F Engineers, Inc. Tierra South Florida, Inc.

11.8 ASSIGNMENT AND PERFORMANCE

Neither this Agreement nor any interest herein shall be assigned, transferred, or encumbered without the written consent of the other party, and CONSULTANT shall not subcontract any portion of the work required by this Agreement except as authorized pursuant to Section 11.7.

CONSULTANT represents that all persons delivering the services required by this Agreement have the knowledge and skills, either by training, experience, education, or a combination thereof, to adequately and competently perform the duties, obligations, and services set forth in the Scope of Services and to provide and perform such services to CITY's satisfaction for the agreed compensation.

CONSULTANT shall perform its duties, obligations, and services under this Agreement in a skillful and respectable manner. The quality of CONSULTANT's performance and all interim and final product(s) provided to or on behalf of CITY shall meet or exceed all professional standards of the State of Florida.

11.9 INDEMNIFICATION OF CITY

- 11.9.1 CONSULTANT shall indemnify and hold harmless CITY, its officers and employees from liabilities, damages, losses, and costs, including, but not limited to, reasonable attorneys' fees, to the extent caused by the recklessness or intentional wrongful CONSULTANT, and other persons employed or utilized by CONSULTANT in the performance of the duties under this Agreement. The provisions of this Section shall survive the expiration or early termination of this Agreement. To the extent considered necessary by Contract Administrator and City Attorney, any sums due to the CONSULTANT under this Agreement may be retained by CITY until all of CITY's claims for indemnification pursuant to this Agreement have been settled or otherwise resolved, and any amount withheld shall not be subject to payment of interest by CITY.
- 11.9.2 It is specifically understood and agreed that the consideration inuring to the CONSULTANT for the execution of this Agreement are the promises, payments, covenants, rights and responsibilities contained herein and the award of this Agreement to the CONSULTANT.
- 11.9.3 The execution of this Agreement by the CONSULTANT shall obligate the CONSULTANT to comply with the foregoing indemnification provision.

11.10 LIMITATION OF CITY'S LIABILITY

The CITY desires to enter into this Agreement only if in so doing the CITY can place a limit on the CITY'S liability for any cause of action arising out of this Agreement, so that the CITY'S liability for any breach never exceeds the sum of \$100.00. For other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the CONSULTANT expresses its willingness to enter into this Agreement with the knowledge that the CONSULTANT'S recovery from the CITY to any action or claim arising from the Agreement is limited to a maximum amount of \$100.00 less the amount of all funds actually paid by the CITY to the CONSULTANT pursuant to this Agreement. Accordingly. and notwithstanding any other term or condition of this Agreement that may suggest otherwise, the CONSULTANT agrees that the CITY shall not be liable to the CONSULTANT for damages in an amount in excess of \$100.00, which amount shall be reduced by the amount actually paid by the CITY to the CONSULTANT pursuant to this Agreement, for any action or claim arising out of this Agreement Nothing contained in this paragraph or elsewhere in this Agreement is in any manner intended either to be a waiver of the limitation placed upon the CITY'S liability as set forth in Section 768.28, Florida Statutes, or to extend the CITY'S liability beyond the limits established in said Section 768.28; and no claim or award against the CITY shall include attorney's fees, investigative costs, extended damages, expert fees, suit costs or pre-judgment interest. Notwithstanding the foregoing, the parties agree and understand that the provisions of this Article 11.10 do not apply to monies owed, if any, for services rendered to CONSULTANT by the CITY under the provisions of this Agreement.

11.11 INSURANCE

- 11.11.1 CONSULTANT shall provide and shall require all of its subconsultants and sub-contractors to provide, pay for, and maintain in force at all times during the term of the Agreement, such insurance, including Commercial General Liability Insurance, Business Automobile Liability Insurance, Workers' Compensation Insurance, Employer's Liability Insurance, and Professional Liability Insurance, as stated below. Such policy or policies shall be issued by companies authorized to do business in the State of Florida and having agents upon whom service of process may be made in the State of Florida.
 - A. The City is required to be named as additional insured on the Commercial General Liability insurance policy. <u>BINDERS ARE UNACCEPTABLE</u>. The insurance coverage required shall include those classifications, as listed in standard liability insurance manuals, which most nearly reflect the operations of the CONSULTANT. Any exclusions or provisions in the insurance maintained by the CONSULTANT that precludes coverage for the work contemplated in this Agreement shall be deemed unacceptable, and shall be considered a breach of contract.

Including Hired, Borrowed or Non-Owned Autos
Any One Accident \$1,000,000

B. Endorsements Required: Waiver of Subrogation

11.11.4 WORKERS' COMPENSATION AND EMPLOYERS' LIABILITY

Limits: Workers' Compensation – Per Florida Statute 440 Employers' Liability - \$500,000

Any firm performing work on behalf of the City of Fort Lauderdale must provide Workers' Compensation insurance. Exceptions and exemptions can only be made if they are in accordance with Florida Statute. For additional information contact the Department of Financial Services, Workers' Compensation Division at (850) 413-1601 or on the web at www.fldfs.com.

CONSULTANT must be in compliance with all applicable State and Federal workers' compensation laws, including the U.S. Longshore Harbor Workers' Act or Jones Act.

11.11.5 PROFESSIONAL LIABILITY/ERRORS AND OMISSIONS COVERAGE

Each Claim \$1,000,000
General Aggregate Limit \$2,000,000
Deductible- not to exceed \$100,000

11.11.6 All insurance policies required above shall be issued by companies authorized to do business under the laws of the State of Florida, with the following qualifications:

The CONSULTANT's insurance must be provided by an A.M. Best's "A-" rated or better insurance company authorized to issue insurance policies in the State of Florida, subject to approval by the City's Risk Manager. Any exclusions or provisions in the insurance maintained by the CONSULTANT that precludes coverage for work contemplated in this project shall be deemed unacceptable, and shall be considered breach of contract.

Compliance with the foregoing requirements shall not relieve the CONSULTANT of their liability and obligation under this section or under any other section of this Agreement.

The CONSULTANT shall be responsible for assuring that the insurance certificates required in conjunction with this Section remain in force for the duration of the Project. If insurance certificates are scheduled to expire during the contractual period, the CONSULTANT shall be

- В. The CONSULTANT shall provide the CITY an original Certificate of Insurance for policies required by Article 11. All certificates shall state that the CITY shall be given ten (10) days notice prior to expiration or cancellation of the policy. The insurance provided shall be endorsed or amended to comply with this notice requirement. In the event that the insurer is unable to accommodate, it shall be the responsibility of the CONSULTANT to rovide the proper notice. Such notification will be in writing by registered mail, return receipt requested and addressed to the Finance Department. Such policies shall: (1) name the insurance company or companies affording coverage acceptable to the CITY. (2) state the effective and expiration dates of the policies. (3) include special endorsements where necessary. Such policies provided under Article 11 shall not be affected by any other policy of insurance, which the CITY may carry in its own name.
- C. CONSULTANT shall as a condition precedent of this Agreement, furnish to the City of Fort Lauderdale, c/o Project Manager, 100 N. Andrews Avenue, Fort Lauderdale, FL 33301, Certificate(s) of Insurance upon execution of this Agreement, which indicate that insurance coverage has been obtained which meets the requirements as outlined below:

11.11.2 COMMERCIAL GENERAL LIABILITY

A. Limits of Liability:

Bodily Injury and Property Damage - Combined Single Limit

Each Occurrence \$1,000,000
Project Aggregate \$1,000,000
General Aggregate \$2,000,000
Personal Injury \$1,000,000
Products/Completed Operations \$1,000,000

B. Endorsements Required:

City of Fort Lauderdale included as an Additional Insured

Broad Form Contractual Liability

Waiver of Subrogation

Premises/Operations

Products/Completed Operations

Independent Contractors

Owners and Contractors Protective Liability

11.11.3 BUSINESS AUTOMOBILE LIABILITY

A. Limits of Liability:

Bodily Injury and Property Damage - Combined Single Limit All Autos used in completing the contract

responsible for submitting new or renewed insurance certificates to the CITY at a minimum of thirty (30) calendar days in advance of such expiration. In the event that expired certificates are not replaced with new or renewed certificates that cover the contractual period, the CITY shall:

- A. Suspend the Agreement until such time as the new or renewed certificates are received by the CITY.
- B. The CITY may, at its sole discretion, terminate the Agreement for cause and seek damages from the CONSULTANT in conjunction with the violation of the terms and conditions of the Agreement.

11.12 REPRESENTATIVE OF CITY AND CONSULTANT

- 11.12.1 The parties recognize that questions in the day-to-day conduct of the Project will arise. The Contract Administrator, upon CONSULTANT's request, shall advise CONSULTANT in writing of one (1) or more CITY employees to whom all communications pertaining to the day-to-day conduct of the Project shall be addressed.
- 11.12.2 CONSULTANT shall inform the Contract Administrator in writing of CONSULTANT's representative to whom matters involving the conduct of the Project shall be addressed.

11.13 ALL PRIOR AGREEMENTS SUPERSEDED

This document incorporates and includes all prior negotiations, correspondence, conversations, agreements or understandings applicable to the matters contained herein; and the parties agree that there are no commitments, agreements or understandings concerning the subject matter of this Agreement that are not contained in this document. Accordingly, the parties agree that no deviation from the terms hereof shall be predicated upon any prior representations or agreements whether oral or written.

It is further agreed that no modification, amendment or alteration in the terms or conditions contained herein shall be effective unless contained in a written document executed with the same formality and of equal dignity herewith.

11.14 CONSULTANT'S STAFF

CONSULTANT will provide the key staff identified in their proposal for the Project as long as said key staff are in CONSULTANT's employment.

CONSULTANT will obtain prior written approval of Contract Administrator to change key staff. CONSULTANT shall provide Contract Administrator with such information as necessary to determine the suitability of any proposed new key staff. Contract Administrator will be reasonable in evaluating key staff

qualifications.

If Contract Administrator desires to request removal of any of CONSULTANT's staff, Contract Administrator shall first meet with CONSULTANT and provide reasonable justification for said removal.

11.15 INDEPENDENT CONTRACTOR

CONSULTANT is an independent contractor under this Agreement. Services provided by CONSULTANT shall be subject to the supervision of CONSULTANT. In providing the services, CONSULTANT or its agents shall not be acting and shall not be deemed as acting as officers, employees, or agents of the CITY. Personnel policies, tax responsibilities, social security and health insurance, employee benefits, purchasing policies and other similar administrative procedures applicable to services rendered under this Agreement shall be those of CONSULTANT. The parties expressly acknowledge that it is not their intent to create any rights or obligations in any third person or entity under this Agreement.

11.16 THIRD PARTY BENEFICIARIES

Neither CONSULTANT nor CITY intends to directly or substantially benefit a third party by this Agreement. Therefore, the parties agree that there are no third party beneficiaries to this Agreement and that no third party shall be entitled to assert a claim against either of them based upon this Agreement.

11.17 CONFLICTS

Neither CONSULTANT nor its employees shall have or hold any continuing or frequently recurring employment or contractual relationship that is substantially antagonistic or incompatible with CONSULTANT's loyal and conscientious exercise of judgment related to its performance under this Agreement.

CONSULTANT agrees that none of its officers or employees shall, during the term of this Agreement, serve as expert witness against CITY in any legal or administrative proceeding in which he or she is not a party, unless compelled by court process, nor shall such persons give sworn testimony or issue a report or writing, as an expression of his or her expert opinion, which is adverse or prejudicial to the interests of CITY or in connection with any such pending or threatened legal or administrative proceeding. The limitations of this Section shall not preclude such persons from representing themselves in any action or in any administrative or legal proceeding.

In the event CONSULTANT is permitted to utilize subconsultants to perform any services required by this Agreement, CONSULTANT agrees to prohibit such subconsultants, by written contract, from having any conflicts as within the meaning of this Section.

11.18 CONTINGENCY FEE

CONSULTANT warrants that it has not employed or retained any company or person, other than a bona fide employee working solely for CONSULTANT, to solicit or secure this Agreement and that it has not paid or agreed to pay any person, company, corporation, individual or firm, other than a bona fide employee working solely for CONSULTANT, any fee, commission, percentage, gift, or other consideration contingent upon or resulting from the award or making of this Agreement. For a breach or violation of this provision the City Commission shall have the right to terminate this Agreement without liability at its discretion, or to deduct from the Agreement price or otherwise recover the full amount of such fee, commission, percentage, gift or consideration.

11.19 WAIVER OF BREACH AND MATERIALITY

Failure by CITY to enforce any provision of this Agreement shall not be deemed a waiver of such provision or modification of this Agreement.

CITY and CONSULTANT agree that each requirement, duty, and obligation set forth herein is substantial and important to the formation of this Agreement and, therefore, is a material term hereof.

11.20 COMPLIANCE WITH LAWS

CONSULTANT shall comply with all federal, state, and local laws, codes, ordinances, rules, and regulations in performing its duties, responsibilities, and obligations related to this Agreement.

11.21 SEVERANCE

In the event this Agreement or a portion of this Agreement is found by a court of competent jurisdiction to be invalid, the remaining provisions shall continue to be effective unless CITY or CONSULTANT elects to terminate this Agreement. The election to terminate this Agreement based upon this provision shall be made within seven (7) days after the findings by the court become final.

11.22 JOINT PREPARATION

Preparation of this Agreement has been a joint effort of CITY and CONSULTANT and the resulting document shall not, solely as a matter of judicial construction, be construed more severely against one of the parties than any other.

11.23 PRIORITY OF PROVISIONS

If there is a conflict or inconsistency between any term, statement, requirement, or provision of any exhibit attached hereto, any document or events referred to herein, or any document incorporated into this Agreement by reference and a term, statement, requirement, or provision of this Agreement, the term,

statement, requirement, or provision contained in Articles 1-11 of this Agreement shall prevail and be given effect.

11.24 APPLICABLE LAW AND VENUE

This Agreement shall be construed with and governed by the laws of the State of Florida. Venue for any lawsuit by either party against the other party or otherwise arising out of this Agreement and for any other legal proceeding shall be in Broward County, Florida, and in the event of federal jurisdiction, in the Southern District of Florida.

11.25 EXHIBITS

Each Exhibit referred to in this Agreement forms an essential part of this Agreement. The Exhibits, if not physically attached, should be treated as part of this Agreement, and are incorporated herein by reference.

11.26 THREE ORIGINAL AGREEMENTS

This Agreement shall be executed in three (3), signed Agreements, with each one treated as an original.

11.27 **NOTICES**

Whenever either party desires to give notice unto the other, it must be given by written notice, sent by certified United States mail, with return receipt requested, addressed to the party for whom it is intended, at the place last specified, and the place for giving of notice in compliance with the provisions of this paragraph. For the present, the parties designate the following as the respective places for giving of notice, to-wit:

CITY:

City Engineer

City of Fort Lauderdale 100 North Andrews Avenue Fort Lauderdale, FL 33301 Telephone: (954) 828-5772

With a copy to:

City Manager

City of Fort Lauderdale 100 North Andrews Avenue Fort Lauderdale, FL 33301 Telephone: (954) 828-5364

City Attorney

City of Fort Lauderdale 100 North Andrews Avenue Fort Lauderdale, FL 33301 Telephone: (954) 828-5037 CONSULTANT:

Kimley-Horn and Associates Mr. Marwan Mufleh, P.E.

5200 NW 33rd Avenue, Suite 109

Fort Lauderdale, FL 33309

11.28 ATTORNEY FEES

If CITY or CONSULTANT incurs any expense in enforcing the terms of this Agreement through litigation, the prevailing party in that litigation shall be reimbursed for all such costs and expenses, including but not limited to court costs, and reasonable attorney fees incurred during litigation.

11.29 PERMITS, LICENSES AND TAXES

CONSULTANT shall, at its own expense, obtain all necessary permits and licenses, pay all applicable fees, and pay all applicable sales, consumer, use and other taxes required to comply with local ordinances, state and federal law. CONSULTANT is responsible for reviewing the pertinent state statutes regarding state taxes and for complying with all requirements therein. Any change in tax laws after the execution of this Agreement will be subject to further negotiation and CONSULTANT shall be responsible for complying with all state tax requirements.

11.30 TRUTH-IN-NEGOTIATION CERTIFICATE

Signature of this Agreement by CONSULTANT shall act as the execution of a Truth-in-Negotiation Certificate stating that wage rates and other factual unit costs supporting the compensation of this Agreement are accurate, complete, and current at the time of contracting. The original contract price and any additions thereto shall be adjusted to exclude any significant sums, by which the CITY determines that contract price was increased due to inaccurate, incomplete, or non-current wage rates and other factual unit costs. All such contract adjustments must be made within 1 year following the end of the contract.

11.31 EVALUATION

The CITY maintains the right to periodically review the performance of the CONSULTANT. This review will take into account the timely execution of Task Orders, the quality of the work performed, the cost to the CITY and the good faith efforts made by the CONSULTANT to maintain MBE/WBE participation in CITY projects. Any deficiencies in performance will be described in writing and an opportunity afforded, where practicable, for the CONSULTANT to address and/or remedy such deficiencies.

11.32 STATUTORY COMPLIANCE

CONSULTANT shall prepare all documents and other materials for the Project in accordance with all applicable rules, laws, ordinances and governmental regulations of the State of Florida, Broward County, the City of Fort Lauderdale, Florida and all governmental agencies having jurisdiction over the services to be provided by CONSULTANT under this Agreement or over any aspect or phase of the Project.

11.33 PROHIBITION AGAINST CONTINGENT FEES

The CONSULTANT warrants that he or she has not employed or retained any company or person, other than a bona fide employee working solely for the CONSULTANT to solicit or secure this agreement and that he or she has not paid or agreed to pay any person, company, corporation, individual, or firm, other than a bona fide employee working solely for the CONSULTANT any fee, commission, percentage, gift, or other consideration contingent upon or resulting from the award or making of this agreement.

[REMAINDER OF THE PAGE INTENTIONALLY LEFT BLANK]

IN WITNESS OF THE FOREGOING, the parties have set their hands and seals the day and year first written above.

CITY

CITY OF FORT LAUDERDALE, a municipal corporation of the State of Florida

Ву

LEE R. FELDMAN, City Manager

(CORPORATE SEAL)

ATTEST:

JØNDA K. JOSEPH

City Clerk

Approved as to form:

Assistant City Attorney

CONSULTANT

WITNESSES:	Kimley-Horn and Associates, Inc.
Men	By Man Mofleh
TASON WEBBER	Name: MARWAN MUFLEH
(Witness print name)	Title: <u>Sr. Vice President</u>
100	ATTEST:
Jackie Carreno (Witness print name)	S CEAL
	By Principal
(CORPORATE SEAL)	JAMES M. Sumislasti
STATE OF Plonida : COUNTY OF Palm BEACh :	
MArch , 2014, by MARWAN	nowledged before me this 7th day of working and James Sumislaski as respectively.
Kimley-Horn and Associates, Inc.	respectively, of They are ⊠ personally known to me or □ as identification.
(SEAL)	Cai Wich
* -	Notary Public, State of (Signature of Notary toking Asknowledgment)
	(Signature of Notary taking Acknowledgment) SEANINE WOLLD
	Name of Notary Typed, Printed or Stamped
	My Commission Expires: May 13, 2017
	FF 617774 Commission Number

EXHIBIT "A"

SCOPE OF SERVICES

The CONSULTANT shall perform the following professional services related to a contract for Landscape Architecture and Civil Engineering Consultant Services and shall include the following services:

CONSULTANT shall act as an extension of the City Engineering staff and assist with the design and implementation of the Fort Lauderdale Beach Streetscape Improvement Project. Specific areas of the project include streetscape improvements to SR A1A, Almond Avenue and new restrooms at A1A and Sebastian Street.

The services required may include, but not necessarily be limited to, civil engineering, architectural, design and landscape architecture design and review services. The selected CONSULTANT will be responsible for working in cooperation with officials of the City, or their designees, and with the City's engineers and/or architects to supervise and administer the design and construction of the Projects.

CONSULTANT will inspect the building sites and test for soil bearing capacity.

CONSULTANT will advise the City on the most effective way to implement the overall project in terms of time and budget requirements. CONSULTANTs will be required to coordinate and incorporate design details and construction schedules with other consultants working on adjacent Master Plan improvement Project.

CONSULTANT will attend and assist the City with regard to public information and public meetings.

CONSULTANT will be required to provide overall project coordination management.

CONSULTANT will develop work plans, schedules and budgets, coordinate project design, procurement, contract negotiation and contract administration, visit the jobsite regularly to monitor construction progress, provide value engineering when required, monitor and approve payment requisitions from the contractor and consultants, monitor project funding, prepare financial projections as required, provide progress reports and status information on the assigned project to City officials, attend and address meetings with City officials, neighborhood groups, and private citizens concerning the Project, maintain conventional and electronic files (database) of all documentation and correspondence relating to the Project in an orderly system which will be submitted to the City upon completion of the project.

If legal issues should arise relating to the project after completion, the selected CONSULTANT will provide records, depositions and testimony about the project if necessary on a supplementary fee basis.

CONSULTANT or Sub Consultant must be FDOT pre-qualified, at an Unlimited Level

Summary

CONSULTANT or subconsultants will be required to provide some or all of the following services on the Project:

- Assist with project programming.
- Prepare all necessary preliminary plans and elevations, renderings, general features including landscape design and details for DRC and or FDOT approval (as required).
- Prepare roadway lighting analysis, photometrics and FDOT design variance request (based on turtle lighting requirements).
- Coordination of undergrounding utilities with Florida Power and Lighting (FPL).
- Prepare traffic studies, traffic signal and intersection design.
- Provide restroom design and demand analysis.
- Prepare all necessary permits for all state, local and environmental agencies including Florida Department of Environmental Protection (FDEP), Coastal Construction Control Line (CCCL) Permit, Florida Department of Transportation (FDOT) permitting and Florida Fish and Wildlife Conservation Commission (FWC).
- Prepare final working drawings including engineering calculations and drawings, plans for lighting, drainage and other roadway or streetscape appurtenances.
- Inspect project site and test for soil bearing capacity.
- Recommend and suggest materials, construction and necessary adjustments in landscape architectural design to complement the existing beach facilities and or the adjacent Master Plan proposed projects. Inspect construction in the field and insure conformity with plans and material specifications.
- Process request for information submittals, shop drawings, change orders, pay applications, inspection reports and maintain current logs of each.
- Provide assistance with right-of-way acquisition and easements.
- Provide construction management and inspection.
- Prepare financial data with regards to financing and operational expenses.
- Prepare all design and specifications for to LEED requirements for subsequent LEED certification. (City may or may not seek LEED Certification)
- Provide assistance with public outreach including renderings, design and construction informational website and other public information activities.

Quality Assurance/Quality Control:

It is the intention of the City of Fort Lauderdale that the CONSULTANT is held responsible for their work. The CONSULTANT is responsible for the professional quality, technical accuracy and coordination of design, drawings, specification, cost estimates and other services furnished by the CONSULTANT and their subconsultants.

Document Submittal Format

All documents generated as a result of Project will become the property of the City of Fort Lauderdale. All Project documents shall be provided in a digital and hard copy format meeting all City of Fort Lauderdale format requirements. The project drawings shall be prepared in AutoCAD, in the version current to the City Engineering Division at the time that deliverables are due, and shall meet the requirements as set forth in the City's CADD specifications for project drawings current at the time of award of the project. Plot files shall also be prepared and submitted which meet the stated City standards. All reports cost estimates, calculations and project specifications and documents must be submitted in the Microsoft software format version current to the City's Engineering Division.

Team

A landscape architecture / civil engineering team with design experience in high profile landscape architecture design for public and private projects should head the design team. The team should include but is not limited to landscape architects, architects, structural engineers, mechanical engineers, electrical engineers, environmental engineers, civil engineers.

Project Scope of Work

The services required may include, but not necessarily be limited to landscape architecture and civil engineering design and review services. CONSULTANT will be responsible for working in cooperation with officials of the City, or their designees, and with the City's engineers and/or architects to supervise and administer the design and construction of this project.

Project Background

This project is a part of implementing the overall Fort Lauderdale Beach Community Master Plan which can be found on the City's website at www.fortlauderdale.gov.

The overall goals of the project include the following:

Pedestrian Priority Corridor – The project shall be focused on creating a pedestrian priority corridor along SR A1A and Almond Ave. The CONSULTANT shall coordinate and incorporate opportunities for current Greenway plans (*www.broward.org*).

Legacy Project - This Project will be the legacy of the Beach Community Redevelopment Agency (CRA) which will sunset in 2019. Elements of the project shall be of the highest quality, world class design, useable for residents and recognizable from tourists around the world.

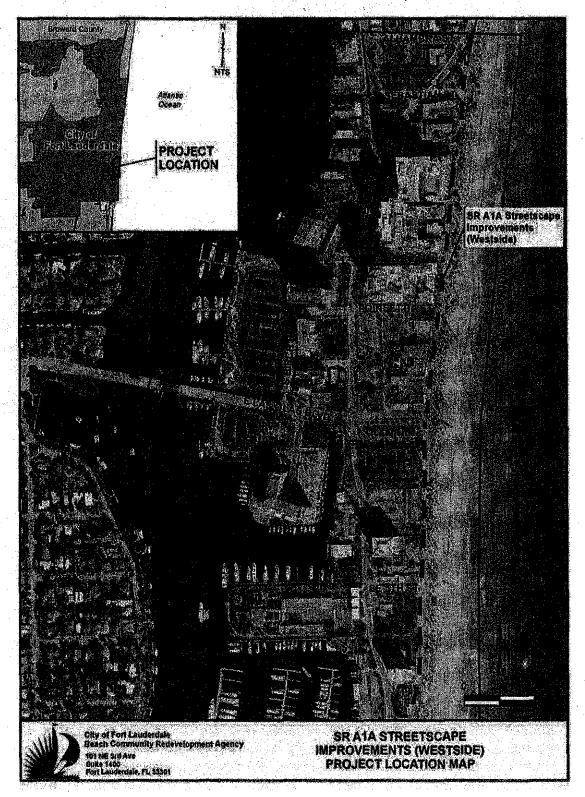
Vision for the Future - The proposed improvements need to be designed for the future including future activity programming, climate change impacts, redevelopment, transportation innovations, beach events and future population demands of the facility. **Sustainability** – CONSULTANTs shall reference the City's Sustainability Action Plan (SAP) and implement components of the SAP into the design of the project.

Green Roadway – The CONSULTANTs shall explore all opportunities to incorporate "Green Roadway" innovations and technologies (<u>www.greenroads.com</u>).

Iconic Memorable Place - Currently Fort Lauderdale Beach is world known as a destination for its hotel, shops and restaurants. These Project will be an extension of that reputation for the beach area. All Project shall be developed with continuity with the goal of creating a holistic iconic memorable place.

SPECIFIC PROJECT AREA DESCRIPTIONS

SR A1A – West Side





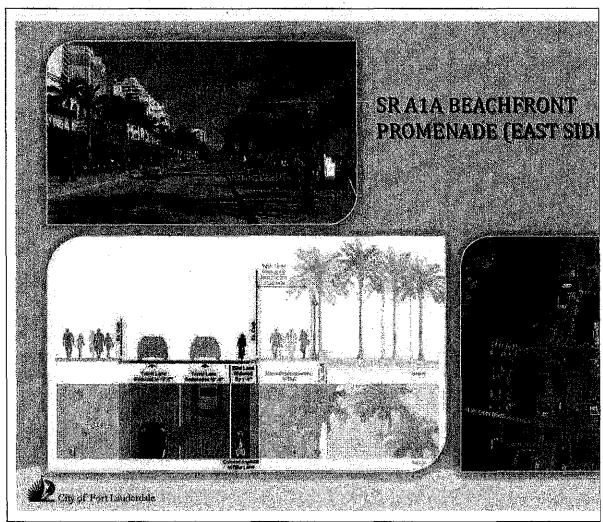
The goal of the improvements along the west side of SR A1A is to provide a pedestrian friendly unobstructed walkway along the SR A1A corridor. The current pedestrian walkway along the west side of SR A1A from Alhambra Street to the Oasis Café is comprised of trees, lighting and other sidewalk impediments that have been placed at a minimum of 4' from the face of curb to adhere to the FDOT clear zone requirement. The sidewalk café permits from FDOT allow restaurants to place tables and chairs on the sidewalk 13' from the curb face. The combination of the sidewalk café permits, FDOT clear zone requirements, randomly placed coconut trees and other impediments within the sidewalk have caused pedestrian congestion and during peak times forced pedestrians into the street. The goal of the project is to consolidate these amenities along the curbline to provide an unobstructed clear walkway.

The improvements will be limited to the area between the curbline and face of buildings and may include new lighting, landscaping, special sidewalk paving, lighting bollards and other streetscape amenities. The project will require significant coordination with Florida Department of Environmental Protection (FDEP), Florida Fish and Wildlife Conservation Commission (FWC) and Florida Department of Transportation. Specific

design elements include a design variance request for reducing the clear zone from 4' to 2'-6", lighting analysis and subsequent design variance request for reduced lighting for Turtle Compliance.

Similar improvements north of Alhambra Street to Sunrise Boulevard may be included as additional funding is identified.

A significant business owner and public outreach program will be required during both pre and post construction to ensure success of the project.



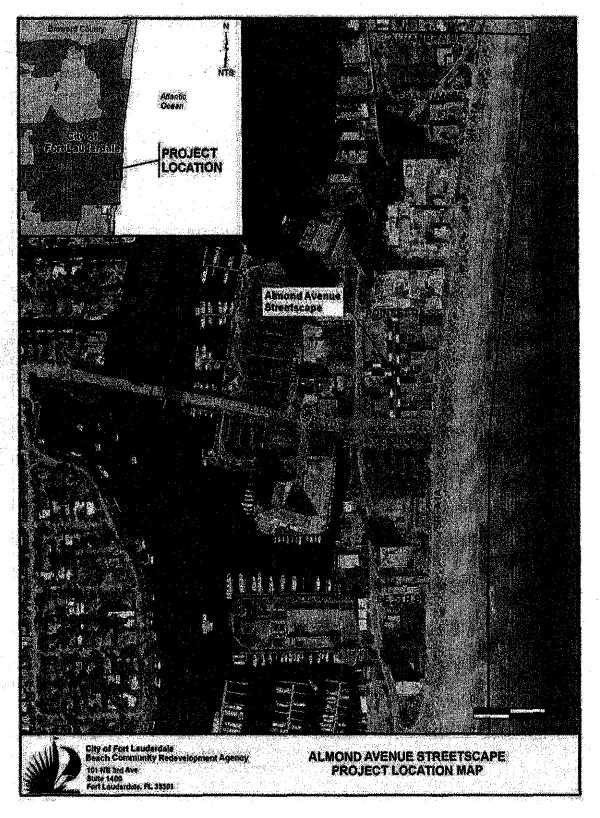
The goals of the improvements along the east side of SR A1A are to provide a pedestrian friendly unobstructed walkway and improve the bike path from Sunrise Blvd to the Oasis Café as part of the overall greenway plan. However, due to funding limitations, the current project scope has been reduced to expanding and enhancing the existing bikes lanes. However, as additional funding may become available, the scope of the project may be expanded to consolidate the streetscape impediments similar to the west side improvements.

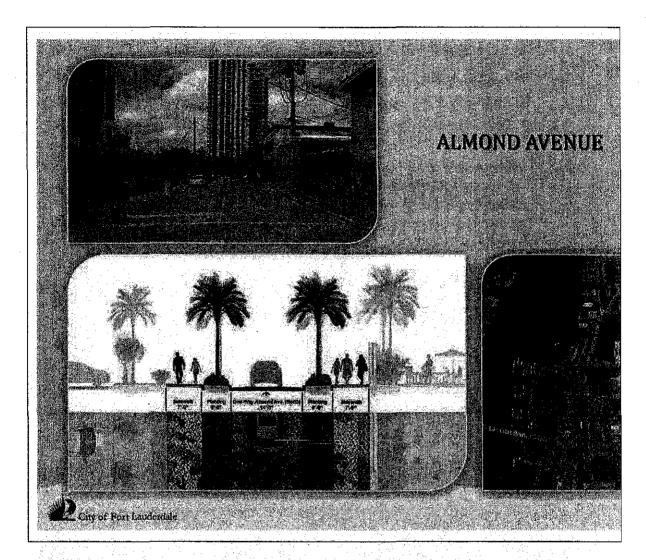
The existing lane configuration of SR A1A includes 11' travel lanes with bike lanes that vary in width and the adjacent sidewalk is comprised sidewalk impediments that have been placed at a minimum of 4' from the face of curb to adhere to the FDOT clear zone requirement. The improvements are currently limited to coordinating with an upcoming FDOT milling and resurfacing project to reconfigure the lane widths to increase the bike lane width and add surface coloring. The CONSULTANT may be requested to provide renderings and estimates of streetscape improvements to be used to request for grant applications, other funding sources and subsequent final design.

The CONSULTANT shall review the October 2009, SR A1A Greenway Ideas and Opportunities Study, the Broward County Greenways System "Greenway Development Guide" and the January 2011 Hugh Taylor Birch State Park Paved Shared-Use Trail Conceptual Plan for opportunities for design compatibility and grant funding.

A significant business owner and public outreach program will be required during both pre and post construction phases to ensure success of the project.

Almond Avenue Reconstruction





The goal of the Almond Avenue improvements is to create a pedestrian oriented streetscape facility that will stimulate private investment on the adjacent parcels that will contribute to realizing the urban beach village that has long been envisioned for the Central Beach. Located north of Las Olas Boulevard opposite Oceanside Plaza, Almond Avenue is at the core of the entertainment district where a diversity of uses could activate pedestrian oriented streets.

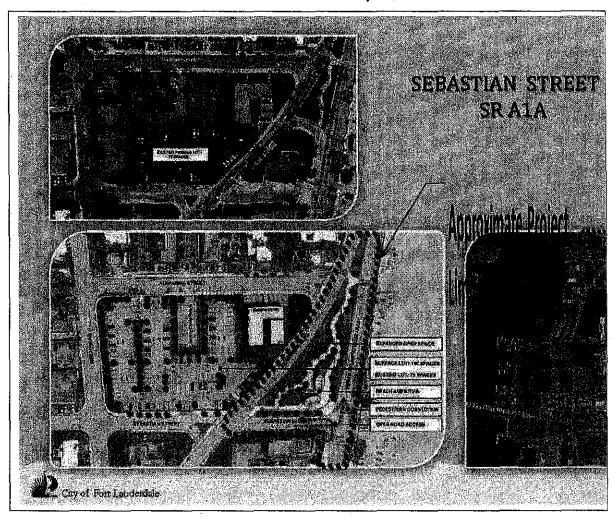
The improvements include redeveloping Almond Avenue into an inviting pedestrian-friendly street by converting 2-way traffic to 1-way North, which narrows the traffic lanes and provides for sidewalks and street plantings. Almond Avenue from Las Olas Boulevard to Banyan Street would be closed to vehicles after the morning deliveries to the businesses, thus allowing the street to be used for events, outdoor markets and café seating.

The project begins to the north at Poinsettia Street and connects south two blocks to Las Olas Blvd and includes sidewalk undergrounding overhead utilities along the south side of Poinsettia Street. Almond Avenue will be planned as a pedestrian extension of the Oceanside Plaza Improvements with special paving, exterior seating and bollards to delineate traffic movements within the ROW.

The improvements may include but not limited to sidewalks, trees, lighting, landscaping,

undergrounding all utilities and other streetscape amenities. The selected CONSULTANT shall work with adjacent property owners during both pre and post construction phases to ensure success of the project.

Sebastian Street / SR A1A - Restrooms and Median Improvements



These improvements are part of the overall redevelopment of the existing Sebastian Street Parking Lot which includes combining the City-owned property into one larger surface parking lot and providing public restrooms in the location of the existing handicapped parking lot (located North of Sebastian Street, between SR A1A and Seabreeze Boulevard). To provide these restrooms, the intersection at Sebastian Street and SR A1A will need to be reestablished, and the turn-around at Alhambra Street eliminated.

The scope of the project will be limited to re-developing the median with new restrooms, addressing pedestrian safety at the crosswalks, reconfiguring the Sebastian Street / SR A1A Intersection and coordinating with the adjacent parking lot re-development. A traffic study focusing on pedestrian safety and access will be required and recommendations incorporated into the final design. The Sebastian Street and SR A1A intersection will require traffic study and signal design to eliminate the existing turn-around.

The restroom facility shall be ADA compliant and include outdoor showers, bicycle storage and drinking fountain. The CONSULTANT shall identify restroom demand and make recommendations for the number of stalls and facility design to be used in a beach environment.

Lighting for the median shall be "Turtle Compliant" and energy efficient.

EXHIBIT "B"

Professional Services Agreement between the City of Fort Lauderdale and Kimley-Horn and Associates, Inc.

CITY PROJECT No. P11900

FORT LAUDERDALE PUBLIC WORKS DEPARTMENT

Almond Avenue and SR A1A Streetscape Projects

PROFESSIONAL SERVICES

The Kimley-Horn and Associates, Inc. Team (hereinafter referred to as the CONSULTANT) shall perform the following professional services related to a contract for Civil Engineering and Landscape Architecture Services for the Almond Avenue Project and SR A1A Streetscape Projects for the City of Fort Lauderdale (hereinafter referred to as the CITY).

The Beach Community Redevelopment Area has been very successful in its contribution to the economy of our City and advancing the identity of Fort Lauderdale into a year-round international tourist destination, as well as home to all within our community.

The Almond Avenue and SR A1A Streetscape Projects are part of implementing the overall Central Beach Master Plan adopted by the City Commission. The planned enhancements have the opportunity and responsibility to culminate the Fort Lauderdale Beach experience. Creating a strong visual and physical connection to the beach, prioritizing people over vehicles, creating flexible outdoor spaces for day and evening gatherings, and special events is crucial to the success of the improvements. It is assumed the projects will be completed within a two year period and will be designed simultaneously on the same schedule.

The overall goals for these project elements include:

- A focus on creating pedestrian priority within the corridor;
- The creation of a world-class legacy project for the community;
- Keeping an eye on the vision of the future; with an understanding of future redevelopment, transportation innovations, future population demands, climatic change and future programming for beach events and activities;
- Sustainability through environmentally conscious planning and design, understanding future maintenance requirements as well as the incorporation of green roadway design and LEED principles;
- · Creating a memorable and iconic place on the beach;

Specific Project Limits are identified in Exhibit "1".

SCOPE OF SERVICES AND DELIVERABLES

PROJECT BACKGROUND

The projects' design will be implemented in two (2) parts in order to develop the proposed concepts and build consensus with stakeholders of the community. Phase I will include design services associated with the refinement of the concept (15% Concept Design Plans) and design services to bring the projects to 30% drawings (Schematic Design). This will include development of the preliminary plans and estimates at 15% and 30% milestones to be presented to stakeholders, the Beach Redevelopment Advisory Board and the City Commission to ensure consensus of the scope and financial commitment of the project. Phase I will be integrated and coordinated with the Las Olas Corridor project and schedule. Phases II through III of the project will be the second part and will include further development of the 30% plans through Detailed Design and Construction Support Services and will be included as part of this agreement. Phase II will commence after City Project Manager authorization. Almond Avenue and SR A1A will run on the same schedule.

The key elements of the projects are the strategic implementation of the following improvements:

Almond Avenue Project -

- Almond Ave reconstruction and enhancements,
- Banyan Street reconstruction from Seabreeze Blvd to Almond Ave
- South side of Poinsettia St reconstruction from Almond Ave to just West of SR A1A
 SR A1A Project -
 - West side SR A1A (from North end of Fort Lauderdale Beach Park to Alhambra Street)
 - East side SR A1A (from north end of Fort Lauderdale Beach Park to Alhambra Street)
 - Restroom building and intersection reconfiguration at Sebastian St and SR A1A

The critical urban design principles that will inform the design as described by the Central Beach Master Plan and the Beach Community Redevelopment Plan will include:

- Pedestrian connectivity
 - o Enhance connectivity to create a continuous Central Beach experience
- Gathering Places
 - Create a variety of usable public spaces for daily use as well as special events and performances. Plan for infrastructure needs for special events, but design spaces that are memorable, iconic, and work on a day to day basis.
 - Create places for families and children
- Streetscape and Parking
 - Allow for multi-modal transportation to work (Trams, Sun Trolley, Busses, Water Taxis, Pedestrians, Cars and bikes). Create great spaces for the interface of these modes, when appropriate – station, stops, etc.
 - Re-establish and enhance the branding of the beach and the streetscape vocabulary through site elements, landscape, hardscape and lighting.
- Make it Iconic and Memorable
 - Our City has been, and will continue to be known because of our beach. The SR A1A
 Corridor Improvements will provide an opportunity to further enhance this brand and
 become the iconic beach place in all of Florida.

The CONSULTANT team and City's Project Manager will coordinate frequently for concurrence prior to proceeding with the individual tasks.

ALMOND AVENUE

PHASE I:

STAGE ONE: RECONNAISSANCE / STUDIES / OUTREACH Duration: 3 months

The specific design objectives of Almond Avenue and Banyan Street are as follows:

- Widen sidewalk/narrow pavement
- One way Almond Avenue
- Undergrounding of overhead utilities
- · Ability to close street to vehicular traffic for events
- Basic streetscape and hardscape
- Street lighting
- For Poinsettia Street, the objective is to underground the overhead utilities and reconstruct sidewalk on the south side.

It is understood that while all data collection is listed below in stage one, not all of it will be performed during that stage. For example, geotechnical and some subsurface utility work may be performed in Phase II.

A. Project Mobilization and Kick-off Meeting

- 1. Project setup Establish project folders and contracts and procedures.
- Team kick-off CONSULTANT will hold a team meeting to discuss procedures, establish responsibilities, communication protocols, project database, file structures and quality control (QC) measures. Meeting results in a document to be shared with team outlining expectations.
- 3. Establish project's detailed schedule and review with team. Assumed same schedule as SR A1A.
- CONSULTANT will request and receive information from City and CRA of existing studies / past studies / base information recent or proposed development.
 CONSULTANT will catalog and distribute information to individual team members.
- 5. Project kick-off meeting with City Staff coordinate meeting date with City and team to receive all information from City at one time. Assumes meeting will be combined with SR A1A meeting. City to prepare agenda.
- 6. Follow-up staff meeting with City.

B. Review of Existing data / Collection of additional base data

- Review of existing data and previous studies provided by City including hard copy plans, as-built plans and CADD files (Survey, water and sewer, site plans, stormwater). Draw City utilities in CADD and Manipulate CADD files to complete base drawings and coordinate with City's departments to confirm accuracy.
- Coordinate with surveyor and conduct a field review to verify design survey, document existing sign inventory, cross reference existing utilities to plans and document right of way encroachments / issues.
- 3. Obtain FDOT record plans and right of way maps and review against survey and field conditions at the Las Olas, Seabreeze Blvd and Poinsettia Street intersections.
- 4. Investigate permit requirements with City, County, State and Federal agencies (refer to list of agencies in permits section). Research agencies' records, and coordinate retrieval of information and permit records with the agencies. Review permit records and information received from agencies, summarize results and document.

- 5. Perform review of bicycle and pedestrian mobility and connectivity. Consider width of pedestrian zone width, bicycle and transit connectivity, and bicycle parking.
- 6. Identify transit facilities.
- 7. Conduct ADA review for the project and document all deficiencies and proposed improvements.
- 8. Assessment of existing parking potentially impacted by the project. Document count including metered parking and provide to the City.
- CONSULTANT in conjunction with City shall establish design speed limits for the project. Based on that CONSULTANT shall prepare a technical design criteria document that lists roadway geometric and design criteria and submit to City for review and acceptance, as this is important to establish design parameters.
- 10. Research and coordinate with City and street light fixtures representatives to obtain technical information including photometric specifications for the chosen fixture.
- 11. Utility Coordination -
 - Coordinate with utility companies, establish contacts, and prepare a utility coordination status matrix to document plan transmittal and status. Transmit base plans to all utility companies to allow them to mark their existing and proposed facilities.
 - ii. Receive marked plans, review them along with available as-built plans and document it. From the marked up existing utility information received from utility companies, draw the existing utilities in CADD as part of the base drawings.
 - iii. Compare received information with field survey and conduct a field review to confirm the information.

12. Traffic -

The City will provide CONSULTANT with direction on converting Almond Ave to one way street. CONSULTANT will not prepare a traffic study or analysis, but will meet once with City to receive direction.

- 13. Discuss with City alternate materials related to climate change.
- 14. Geotechnical / soil studies

CONSULTANT will coordinate with geotechnical subconsultant to provide the following services:

All work performed will be in general accordance with Broward County and FDOT standards. The proposed scope work for the improvement is as follow:

- The project includes reconstruction of a couple of blocks of City streets which will include drainage, decorative lights and landscaping.
- CONSULTANT'S geotechnical subconsultant will drill auger borings to a depth 5 feet deep for the street improvement (maximum 4 borings) to define soil types under proposed pavement reconstruction.
- Perform pavement cores to determine the existing pavement thickness which consists of a maximum of 1 core for each of the city streets for a total of 3.
- Perform a maximum of 1 Borehole Permeability for the drainage improvements.
- Perform a maximum of 1 SPT boring to a depth of 15 feet for the street lights.
 No LBR tests will be provided as City will provide pavement design in accordance with City Standards.

15. Survey

The CONSULTANT will prepare a Topographic Survey for a portion of Almond Avenue, Banyan Street and Poinsettia Street. The limits of the survey will be from the north edge of pavement of Las Olas Boulevard to Poinsettia Street along Almond Avenue and from the west edge of payment of Almond Avenue to the east edge of pavement of Seabreeze Boulevard along Banyan Street and from the Almond Avenue to the west edge of pavement of SR A1A along Poinsettia Street. Topographic features will be collected within and 10-feet outside the right-of-way lines. Cross-sections will be taken at 25-foot intervals and at substantial grade break. All above ground improvements will be located within the above described limits including pavement markings, trees (3-inch DBH and above with common species name), underground utility markings and invert elevations on drainage and sanitary structures. CONSULTANT will obtain FDOT right-of-way maps. Existing right of way lines and side lots lines will be established. Horizontal datum for the project will be North American Datum of 1983 with the 2011 adjustment applied (NAD '83/2011). Vertical datum for the project will be North American Vertical Datum of 1988 (NAVD '88). The Topographic Survey shall conform to the Minimum Technical Requirements as set forth by the Florida Board of Professional Surveyors and Mappers. Surveyor will pick up field markings by utility agencies. Title search is not anticipated and not included.

16. Subsurface Utility Designation, Locating and Mapping Services

CONSULTANT is to provide professional services associated with "softdig", location and mapping of existing subsurface utilities which may be in conflict with the proposed improvements for the Almond Avenue Reconstruction Project.

C. Refinement of a site opportunities and constraints plan

- An important document in which to utilize as a tool to present to the public and City Leadership on the goals and objectives of the project while understanding and presenting the physical, environmental, regulatory and social/cultural opportunities and constraints of the site area.
 - CONSULTANT shall prepare a diagram that graphically presents the site's opportunities and constraints.
- 2. One review of diagram by City.

D. Public information

- Public information meetings. CONSULTANT will assist City to plan, manage and conduct the outreach program. CONSULTANT shall attend the following meetings which will be combined with SR A1A project meetings.
 - i. City Commission (one [1] meeting)
 - ii. Beach Redevelopment Advisory Board (one [1] meeting)
 - iii. Central Beach Alliance (one [1] meeting)
 - iv. Business Associations (i.e. Greater Fort Lauderdale Chamber of Commerce, Broward Workshop, etc.) (up to three [3) meetings)
- CONSULTANT shall prepare for each of these meetings by developing PowerPoint exhibits and compilation of work prepared to date.
- E. Progress discussions / meetings with staff / BRAB meeting attendance
 - 1. Up to two (2) meetings with BRAB

F. Preparation of monthly reports (up to three [3])

 CONSULTANT to provide memorandum and graphics already prepared for the project and will rely upon City Staff to disseminate materials to public. City staff will tailor material provided by CONSULTANT to suit their outreach program.

It is assumed all meetings in this phase will be combined with the SR A1A project meetings.

Task Deliverables

- Review of base information technical memorandum outlining review of data
- Refinement of Site Opportunities and Constraints Plan and technical memorandum outlining opportunities and constraints (Project Design Assumptions)
- Preparation of monthly reports (up to three (3) reports, CONSULTANT will assist City Staff to disseminate to the public.
- Summary of progress.
- Technical design criteria document
- Memos for permit requirement, bike and ADA issues.
- Geotechnical report
- · Parking impact assessment
- Project base map to send to utility companies
- Updated Survey and base map for design.
 - o Roadway design and topographic survey
 - Utility locates (above ground designation and some softdig locating)
 - o Right-of-way and side lots lines.

STAGE TWO: CONCEPTUAL PLANNING (15% DESIGN PLANS) Duration: 4 Months

Concurrently, as much as possible with Stage One, the CONSULTANT will focus on the development of preliminary conceptual alternatives for the streetscape project. These alternatives will be based on the understanding and outreach developed during the Stage One work. The alternatives will illustrate the programmatic elements of the project.

A. Development of preliminary conceptual plans of the following programmatic elements

- 1. Almond Avenue, Banyan Street and Poinsettia Street
 - i. CONSULTANT shall refine the base map CADD drawing that delineates right of way, easements and existing utilities for the three City streets that will require reconstruction and or modification based on information provided by City and utility agencies.
 - ii. Roadway Design Analysis CONSULTANT will develop existing cross sections at no less than 50' intervals and existing roadway profile to review roadway cross slopes, tie-in to adjacent property elevations, roadway profile and drainage patterns. CONSULTANT will review the above information along with the base map and the established technical design criteria in the process of evaluating alternative typical sections. CONSULTANT shall analyze the information and in conjunction with the roadway engineer and landscape architect develop up to two typical section alternatives for Almond Avenue and Banyan Streets and one half typical section (south side) for Poinsettia Street. CONSULTANT shall develop preliminary plan concepts along with the typical sections for one alternative and analyze the following
 - 1. curb type and sidewalk width, bike facilities and transit accommodations.

- 2. Street light design
- 3. Access and delivery trucks
- 4. Preliminary Drainage concept
- 5. Tie-in to existing properties, driveways and easements and roads
- Preliminary location and spacing of all underground lines including storm sewer and relationship to proposed features including landscaping and lighting.

After receipt of input from City and stakeholders, CONSULTANT shall revise the roadway typical section and corresponding concept plan.

- iii. Landscape and Hardscape Concepts CONSULTANT'S landscape architect will coordinate with the roadway engineer on above tasks and shall develop landscape and hardscape concept plans and typical section renderings as stated below
 - 1. Landscape and hardscape improvements
 - 2. Typical section rendering (after selection of preferred typical section)
 - 3. Paving and walkway material and artistic designs
 - 4. Site furnishings
 - Street light fixture types
 - Street closure locations

After receipt of input from City and stakeholders, CONSULTANT shall revise the typical section and corresponding concept plan.

- iv. Street Lighting Design CONSULTANT shall coordinate with City staff to select details of light fixtures, pole material and lighting criteria to replace existing lighting. Consideration will be given to pedestrian and vehicular traffic needs as well as sea turtle impacts. After City approves design criteria and light fixture selection, CONSULTANT shall consider location of poles relative to other street features and perform lighting photometric analysis to determine spacing. CONSULTANT shall prepare the following and submit to City for review
 - 1. Lighting fixture detail sheet
 - 2. Photometric analysis results on roadway plan sheets It is assumed a lighting analysis or justification report is not required.
- v. Underground plans for overhead utilities

 CONSULTANT shall coordinate with the City and utility agency owners (UAOs) to place their existing overhead utilities underground as defined below.
 - CONSULTANT will coordinate with utility companies to identify all
 companies and their representatives who will be responsible for the
 undergrounding work and to establish their minimum requirements for
 converting to underground lines. CONSULTANT will request cost
 preliminary budget estimates from UAOs and provide to the City. This
 effort will require up to three meetings and assumes undergrounding of
 up to three utility companies' facilities (Power, telephone, cable).
 - Coordinate details of required underground utility easements for utility lines and for above ground switch cabinets. Analyze impact of easements on other roadway features such as sidewalk, landscaping and drainage and coordinate with City staff regarding those easements. This effort will require a meeting with City staff and utility companies.
 - 3. Coordinate proposed location of utilities and separation from other underground lines. Coordinate with UAO's to agree on trench details.

- The responsible UAO will provide design and size lines and conduits of their facilities. CONSULTANT'S conduit plan may be provided to UAO's to allow them to design their own biddable plans.
- 5. Prepare utility location layout in plan view and trench cross section details and provide to UAO's for their review and comments.
- 6. Prepare and invite for a utility meeting of all UAOs to discuss proposed design and potential impact on their facilities.

It is assumed design of modifications to City's water and or sewer lines is not included in the scope of work.

vi. Utility Coordination

CONSULTANT shall coordinate with utility agency owners (UAOs) throughout the design process. UAOs shall be responsible to provide specific and accurate X, Y, Z information on their facilities.

- CONSULTANT will coordinate with utility companies to identify all companies and their representatives.
- 2. CONSULTANT will prepare submittals to UAOs at project submittal phases.
- CONSULTANT will prepare and invite for a pre-design utility meeting of all UAOs to discuss proposed design
- CONSULTANT will prepare and invite for a conflict resolution utility
 meeting of all UAOs to agree on resolution and responsibilities for any
 additional costs.

It is assumed the utility coordination effort and meetings will be conducted with the SR A1A project.

vii. Conceptual drainage

CONSULTANT shall develop drainage design to replace the existing system for the reconstructed streets. The drainage design and analysis will be limited to within the reconstruction areas at the point of connection to other existing drainage systems and will not extend offsite to system outfalls. CONSULTANT shall perform the items below.

- 1. Review existing drainage patterns including relationship to adjacent properties.
- 2. Review record plans against survey and coordinate with City to confirm functionality of systems.
- 3. Request and obtain record of neighbor complaints and maintenance from City staff.
- 4. Review in the field and interview available adjacent property owners regarding their observations.
- 5. Document stormwater design requirements.
- 6. Prepare stormwater quantity and quality calculations
- 7. Research and discuss with City water quality provisions including sustainable design.
- 8. Coordinate with landscape architect regarding location of landscape provisions as related to stormwater
- viii. Develop intersection of Almond Ave. with Las Olas Blvd. for connectivity and continuity to the south side of Las Olas Blvd (Oceanside Plaza).
 - Design intersection to allow for off-peak road closures to only allow pedestrian and bike traffic.

- Design of intersection concepts and midblock crossing of Las Olas Blvd to be included under Las Olas project.
- ix. Identify opportunity to incorporate sustainable designs and prepare memo.
- x. Coordinate with City staff responsible for maintenance of roadway, drainage, lighting, etc. and incorporate comments as appropriate.

Preliminary (15%) concept plan drawing packages will be prepared that will include the necessary disciplines, from the list below:

- Roadway Plans
 - a. Survey of Existing Conditions, including topographic survey, right of way and side lot lines
 - b. Cover Sheet
 - c. Project sheet layout
 - d. General Notes (N/A)
 - e. Horizontal and vertical control sheet (N/A)
 - f. Roadway Typical Sections
 - g. Paving, Grading and Drainage
 - h. Roadway (existing Cross Sections)
 - Undergrounding Overhead Utilities Layout and trench Plans
 - j. Lighting Photometric Plans
- Landscape and Hardscape Plans
 - a. Typical section renderings
 - b. Landscape concept plans
 - c. Hardscape concept plans
 - d. Site furnishing details

Submit plans to City for review.

B. Development of preliminary renderings

Develop a rendering for Almond Avenue Corridor.

C. Public Meetings

- 1. BRAB meeting (up to two (2) meetings)
- 2. City Commission Meetings: Preliminary 15% design presentation, up to two (2) meetings
- 3. Stakeholder meetings (up to two (2) meetings)
- 4. City Staff review meeting (one [1]) of preliminary 15% design presentation and public comment
- CONSULTANT shall prepare for each meeting through the compilation of materials prepared to date. All meetings will be combined with SR A1A meetings.

D. On-Going staff meetings / preparation of progress reports

- 1. Up to four (4) meetings
 - i. The meetings will be combined with SR A1A meetings.
- 2. Up to four (4) progress reports
 - i. CONSULTANT to provide progress reports.

E. Preliminary permit coordination

Provide permitting coordination and summarize in a memo for the following agencies:

- Florida Department of Transportation (Design, Traffic Ops, Modal Development, right of way and permits offices). It is assumed drainage permit is not required.
- 2. South Florida Water Management District (SFWMD ERP) and dewatering
- 3. City of Fort Lauderdale Engineering
- Broward County Environmental Regulation Division, Environmental Resource Permit Drainage
- 5. Broward County Environmental Regulation Division, Dewatering

F. City Staff and CONSULTANT review of public input

- 1. Preparation for and participation in one (1) meeting with City staff
- 2. Preparation of meeting notes from meeting.

Meetings will be combined with SR A1A project meetings.

- G. Refine Preliminary Concept Plans, based on public input for confirmation by City
 - 1. City Commission
 - 2. Beach Redevelopment Advisory Board
 - 3. Others as City staff deems appropriate

H. Opinions of Probable Construction Cost Estimates

- 1. Develop Estimates including alternatives.
- 2. Separate Cost for each project.
- 3. Prepare and submit Conceptual Project Budgets Order of Magnitude Estimates. For all projects and construction cost estimates throughout the life ofprojects, the CONSULTANT has no control over the cost of labor, materials, equipment, or over the Contractor's methods of determining prices or over competitive bidding or market conditions. Opinions of probable costs provided herein are based on the information known to CONSULTANT at this time and represent only the CONSULTANT'S judgment as a design professional familiar with the construction industry. The CONSULTANT cannot and does not guarantee that proposals, bids, or actual construction costs will not vary from its opinions of probable costs. At the conceptual level contingencies of 20% 25% will be included, which is the industry standard. For subsequent phases, the contingency will be reduced and will vary. At the final phase of construction documents, a contingency percentage will be included to cover the bidding process. Another inflation percentage will be added based on the anticipated bid time. Bid alternates for materials or tree size/species may be provided to provide additional flexibility.

I. Right of Way and Easements

CONSULTANT will provide limited assistance to the City with the necessary processes
associated with potential temporary construction easements. During this phase
CONSULTANT will provide City with potential easement needs based on proposed typical
sections and average width of encroachment. All required agreements and supporting
documents to be provided by City.

Deliverables:

- Preliminary Conceptual Design Package in electronic PDF format
- Typical Section Renderings
- Preparation of monthly reports
- Final Conceptual Design Package (15% Plans) in electronic PDF format
- Preparation of document for potential temporary construction easements.
- Preparation of conceptual project budgets
- Memo on permits and sustainability

STAGE THREE: SCHEMATIC DESIGN (30% DESIGN PLANS) / OUTREACH Duration: 4 Months

Once the strategic implementation strategy of improvements has been refined and determined during Phase One, the CONSULTANT will embark upon the 30% design plans of the proposed improvements.

A. Schematic Design (30% Plans)

During this phase of work, the overall project will be developed in sufficient detail to revise and describe the project elements, as well as to further refine the character of the improvements.

 Based on City comments and selected typical section alternative, CONSULTANT shall proceed with development of design to 30% completion as stated below.

- i. Review and address City comments.
- ii. Roadway Design Analysis CONSULTANT shall refine the selected typical section and design proposed profile grade lines. Based on that CONSULTANT will develop proposed cross sections at no less than 50' intervals and show tie-in to adjacent property elevations and roadway. Perform adjustments to profile grade and cross slopes for proper tie-in to existing conditions.
- iii. Landscape and Hardscape Concepts CONSULTANT'S landscape architect will coordinate with the roadway engineer to advance the landscape and hardscape concept plans
- iv. Street Lighting Design Based on City review comments, CONSULTANT shall revise lighting design.
- Underground plans for overhead utilities
 CONSULTANT shall coordinate with the City and UAOs to place existing overhead utilities underground as defined below.
 - CONSULTANT will coordinate with utility companies to discuss selected alternative and refine location of proposed utilities in the plans. This effort includes up to 2 meetings with UAOs.
 - CONSULTANT will provide utility companies with two sets of revised drawings for their review and comments.
 - 3. CONSULTANT will review and address UAOs comments and hold one meeting to reach agreement on revisions.
- vi. Conceptual drainage

CONSULTANT shall advance the concept design based on selected alternative and layout drainage structures in plan view sheets.

- vii. Develop intersection of Almond Ave. with Las Olas Blvd.
 - 1. Based on City, FDÖT and stakeholder input incorporate design concept from Las Olas Corridor project .
- Schematic Drawing packages will be prepared for 30% Plans that will include the necessary disciplines, such as:
 - i. Roadway Plans and Design Analysis
 - a. Cover Sheet
 - b. Legend and General Notes
 - c. Horizontal and vertical control sheet
 - d. Survey of Existing Conditions, including topographic survey
 - e. Demolition Plans (N/A)
 - f. Paving, Grading and Drainage
 - g. Paving, Grading and Drainage Details
 - h. Stormwater Pollution Prevention Plan (SWPPP)
 - Traffic Control Plan Concepts
 - Typical Sections
 - k. Preliminary Cross Sections
 - I. Preliminary Temporary Construction Easements/Average Encroachments
 - m. Plans for Undergrounding of Overhead Utilities
 - n. Utility Trench Details
 - o. Lighting layout Plans (N/A)
 - p. Lighting Photometric Plans
 - a. Conceptual irrigation Memo
 - r. Construction Details
 - s. SUE tabulation Sheet

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- ii. Landscape and Hardscape Concept Plans
 - a. Site Plan Layout
 - b. Hardscape Plans
 - c. Landscape Demolition Plans
 - d. Landscape Plans
 - e. Site Details
- Prepare plan packages for transmittal to City staff for review.
- 3. Revise plans one time based on City comments and resubmit.

B. On-Going Permit Coordination

Based on selected alternatives coordinate with permitting agencies and document permit parameters in a memo for the following agencies

- 1. Florida Department of Transportation
- 2. South Florida Water Management District (SFWMD ERP) and dewatering
- 3. Broward County Environmental Regulation Division, Environmental Resource Permit Drainage
- 4. Broward County Environmental Regulation Division, Dewatering
- 5. City of Fort Lauderdale Engineering

C. Public Meetings / Updates

All meetings to be combined with SR A1A meetings.

- 1. City Commission
- 2. Beach Redevelopment Advisory Board

D. Project Administration / Preparation of Project Progress Reports and Coordination with City staff

1. Preparation for meetings with City staff and preparation of monthly progress reports. Up to four [4] meetings. CONSULTANT shall prepare meeting minutes, but City staff shall prepare agendas, invitations and conduct meetings.

E. Sustainability

- During the development of the 30% drawings, the CONSULTANT will also begin to formulate the strategy related to the sustainability opportunities for the project. The project does not include effort for identifying LEED credits.
- Provide memo on sustainability opportunities.

F. Opinions of Probable Construction Cost Estimates

- 1. Review of Design Plans
- 2. Meetings with Designers for clarification.
- 3. Review and evaluate phasing for construction.
- 4. Provide detailed estimates of various disciplines (includes 20% to 25% contingency).
- 5. Prepare and separate estimates to individual projects.
- 6. Finalize and submit estimates.

G. Right of Way and Easements

CONSULTANT shall revise easement /encroachment locations. This effort does
not include agreements, detailed easement drawings or legal sketches and
descriptions.

It is assumed meetings in this phase will be combined with the SR A1A project meetings.

Deliverables:

- Schematic Design Package (30% Drawings) in PDF format and CADD.
- Staff review meeting of Schematic Design Package for review (up to one [1] meeting) and preparation of meeting notes
- Update a memorandum summarizing all permitting requirements
- Public meeting updates

- Preparation of public information updates (up to four [4]) using exhibits prepared to date. City is responsible for all publishing and posting on City Web Page.
- Preparation of a technical memorandum regarding potential sustainable opportunities for the project.
- Preparation of conceptual project budgets
- Preparation of monthly reports and preparation and participation in monthly staff meetings (up to four (4) meetings / months. CONSULTANT will assist City staff to disseminate materials to the public.

PHASE II: DETAILED DESIGN

<u>Duration: (3 months)</u>

DETAILED DESIGN (50%, 90%, 100% PLANS)

A. Design Development and Final Construction Documents (50%, 90%, 100% Plans)

During this phase of work, the overall project will be developed in sufficient detail to submit to permitting agencies and City.

- 1. CONSULTANT shall review and address a one-time phase comments by City
- 2. CONSULTANT shall meet with City staff to resolve comments and responses.
- 3. CONSULTANT shall review and respond to FDOT comments related to intersections with State Roads.
- 4. CONSULTANT shall prepare Design Development package that will include:
 - i. Roadway Plans and Design Analysis
 - a. Cover Sheet
 - b. Legend and General Notes
 - c. Horizontal and vertical control sheet
 - d. Survey of Existing Conditions, including topographic survey
 - e. Demolition Plans (N/A)
 - f. Site Plan Layout
 - g. Hardscape plans
 - h. Site Details
 - i. Paving, Grading and Drainage
 - j. Paving, Grading and Drainage Details
 - k. Stormwater Pollution Prevention Plan (SWPPP)
 - I. SWPPP Details
 - m. Traffic Control Plan Concepts
 - n. Typical Sections
 - o. Cross Sections
 - p. Preliminary Temporary Construction Easements
 - q. Undergrounding Overhead Utilities Plans
 - r. Utility Trench Details
 - s. Utility Conflict Matrix Sheets
 - t. Signing and Pavement Marking Plans
 - u. Lighting Plans
 - v. Landscape Plans
 - w. Irrigation Plans
 - x. Construction Details
 - y. SUE Tabulation Sheet
 - z. Specifications

CONSULTANT shall prepare and submit plans package to City for review. It is assumed drainage maps are not needed or required.

B. Engineering Permits

Based on plans progress, CONSULTANT shall continue coordination with permit agencies, submit permit applications and respond to comments.

- 1. Florida Department of Transportation (Design, Traffic Operations, Modal Development, right of way and permits offices)
- 2. South Florida Water Management District (SFWMD ERP) and dewatering
- 3. City of Fort Lauderdale Engineering
- 4. Broward County Environmental Regulation Division, Environmental Resource Permit Drainage
- 5. Broward County Environmental Regulation Division, Dewatering

C. Public Meeting Updates

CONSULTANT shall attend and provide updates to the City. CONSULTANT will assist City staff to conduct meetings and disseminate information. Meetings will be combined with SR A1A meetings.

- 1. City Commission (one meeting)
- 2. Beach Redevelopment Advisory Board. Assume one meeting

D. Project Administration / Preparation of Project Progress Reports and Coordination with City staff

1. Preparation for meetings with City staff and preparation of monthly progress reports. CONSULTANT to rely upon City staff to disseminate materials to the public.

E. Sustainability

1. The CONSULTANT will coordinate and refine document for sustainability opportunities.

F. Opinions of Probable Construction Cost Estimates

- 1. Review of plans.
- 2. Meetings with Designers for clarification.
- 3. Evaluate Construction Phasing.
- 4. Provide updated detailed estimates.

Deliverables:

- 50%, 90%, 100% Phase Submittal Packages in PDF format and CADD
- Staff review meeting of Packages (up to one [1] meeting) per phase and preparation of meeting notes
- Public meeting updates (up to two [2] meetings)
- Preparation of opinion of probable construction cost estimates
- Preparation of monthly reports (up to four (4) months. CONSULTANT to rely upon City staff to disseminate materials to the public.

PHASE III: BIDDING ASSISTANCE

A. BIDDING ASSISTANCE

During this phase of work, CONSULTANT will assist the City in preparation of bid documents.

- 1. Project Manual Preparation
 - Plans CONSULTANT shall submit final bid plans to City for bidding purposes. CONSULTANT shall provide up to 30 sets of 11 x17 sheet size prints / CD / DVD to bidders and provide list of bidders to City.
 - ii. Boilerplate City will provide the latest boilerplate in a WORD document. CONSULTANT will coordinate with City to fill in project information and contractor qualifications and provide technical specifications that are not shown or referenced on the plans.

- iii. Bid items CONSULTANT will coordinate with City and provide a list of bid items.
- 2. Review by City staff CONSULTANT will submit bid document to City for review.
- Request for information (RFI) assistance CONSULTANT will review bid RFIs and
 respond up to 5 RFIs with revisions of up to 5 plan sheets. CONSULTANT will forward
 responses and sheets in pdf format to City. City will be responsible for formatting and
 issuing addenda.
- 4. Pre-bid Meeting CONSULTANT shall attend one pre-bid meeting with City staff to help answer questions. City shall be responsible for all meeting preparation and invitation.
- 5. Bid Review
 - i. Bid Tabulation CONSULTANT shall review bid tabulation provided by City.
 - ii. Recommendation CONSULTANT shall review bids for inconsistencies and coordinate with City to provide recommendations.
 - iii. CONSULTANT will provide additional services under the Construction Phase Services.

B. Project Administration / Preparation of Project Progress Reports and Coordination with City staff

1. Up to (2) Progress Reports to City staff related to bidding items.

SR A1A

(From north end of the South Beach Parking Lot to Alhambra Street)

PHASE I:

STAGE ONE: RECONNAISSANCE / STUDIES / OUTREACH Duration: 3 months

Design objectives are as follows:

- 1. Replace existing trees on both sides of SRA1A to place them closer to the curb and remove them from pedestrian zone.
- 2. Replace street lights on the west side of SRA1A to place them closer to the curb.
- 3. Replace sidewalk material and delineate pedestrian from café zones.

A. Project Mobilization and Kick-off Meeting

- 1. Project setup Establish project folders and contracts and procedures.
- Team kick-off CONSULTANT will hold a team meeting to discuss procedures, establish
 responsibilities, communication protocols, project database, file structures and quality
 control (QC) measures. Meeting results in a document to be shared with team outlining
 expectations.
- 3. Establish project's detailed schedule and review with team..
- 4. CONSULTANT will request and receive information from City and CRA of existing studies / past studies / base information / recent or proposed developments. CONSULTANT will catalog and distribute information to individual team members.
- 5. Project kick-off meeting with City Staff coordinate meeting date with City and team. City to prepare agenda. Prepare meeting minutes and establish action items. Follow up on action items through to completion and status updates.
- 6. Follow-up staff meeting with City.

B. Review of Existing data / Collection of additional base data

- Review of existing data and previous studies provided by City including hard copy plans, as-built plans and CADD files (Survey, water and sewer, site plans, stormwater). Draw City utilities in CADD and Manipulate CADD files to complete base drawings and coordinate with City's departments to confirm accuracy.
- Coordinate with surveyor and conduct a field review to verify design survey, document existing sign inventory, cross reference existing utilities to plans and document easily identifiable right of way encroachments / issues.
- Obtain FDOT record plans and right of way maps and review against survey and field conditions.
- 4. Investigate permit requirements with City, County, State and Federal agencies (refer to list of agencies in permits section). Research agencies' records, and coordinate retrieval of information and permit records with the agencies. Review permit records and information received from agencies, summarize results and document.
- 5. Review FDOT Safety Study recommendations provided by City
- 6. Traffic counts / Mobility and pedestrian safety study to determine intersection reconfiguration at Sebastian and SR A1A
- Perform review of bicycle and pedestrian mobility and connectivity. Consider width of pedestrian zone width, bicycle and transit connectivity, and bicycle parking.
- 8. Conduct ADA review for the impacted areas to be reconstructed and document.
- 9. Assessment of existing parking potentially impacted by the project. Document count including metered parking and provide to the City.

- FDOT Coordination and grant update will be handled under the project north of the CRA limits.
- 11. Research and coordinate with City and street light fixtures representatives to obtain technical information including photometric specifications for the chosen fixture.
- 12. Coordinate with City staff on status of TDLC application to FDOT. It is assumed City will obtain TDLC approval.
- 13. Review FDOT Road Safety Audit requests by FDOT to determine impacts on proposed design.
- 14. Provide Restroom demand analysis for the facility to determine number of fixtures. Review data provided by the City regarding number of beach patrons and adjacent restrooms. The quantity of plumbing fixtures in each of the women's and men's restrooms shall meet the code for public facilities and the 'Potty Parity Law'.
- Utility Coordination
 - Coordinate with utility companies, establish contacts, and prepare a utility coordination status matrix to document plan transmittal and status. Transmit base plans to all utility companies to allow them to mark their existing and proposed facilities.
 - ii. Receive marked plans, review them along with available as-built plans and document it. From the marked up existing utility information received from utility companies, draw the existing utilities in CADD as part of the base drawings.
 - iii. Compare received information with field survey and conduct a field review to confirm the information.

16. Traffic -

The proposed public Restroom facility within the SR A1A median will cause the northbound to southbound slip ramp to be removed. To adequately accommodate the displaced traffic, CONSULTANT will examine the feasibility of opening Sebastian Street at northbound SR A1A to vehicular traffic.

The traffic scope of services is organized into two major tasks: Data Collection and Engineering Analysis.

 Meet with representatives from the City to obtain information about the project area to facilitate development of a traffic capacity and operations study addressing the needs of the City while also considering the desires of neighboring properties and expectations of the traveling public.

II. DATA COLLECTION

The following item summarizes the proposed methodology and scope of services specific to the data collection effort necessary to analyze the effect of opening Sebastian Street at its intersection with northbound SR A1A to vehicular traffic.

1. Turning Movement Volumes

CONSULTANT will obtain turning movement count data and bicycle\pedestrian counts at nearby signalized and unsignalized intersections during AM (7:00 to 9:00) and PM (4:00 to 6:00) peak periods on a typical weekday and during one peak period (to be determined) on a typical weekend day. Up to three (3) locations will be

counted. In addition, up to two (2) 24-hour machine counts will be performed. This traffic data will be summarized and used to establish appropriate geometry along Sebastian Street at its intersections with northbound and southbound SR A1A both now and in one future year to be determined by City staff.

III. ENGINEERING ANALYSIS

1. Future Traffic Projections

Future traffic projections will be developed based upon historical growth patterns and traffic generated by approved but as yet unbuilt development within the area. This information will be summarized for use in the Engineering Analysis described in Section 2 below.

2. Engineering Analysis

- SYNCHRO 8.0 will be used to establish both existing and expected
 future operating conditions of nearby intersections. The model will
 also be used to assess proposed geometric changes along
 Sebastian Street at its intersections with northbound and southbound
 SR A1A. SYNCHRO is recommended due to its ability to calculate
 capacity (based on procedures set forth within the Highway Capacity
 Manual), optimize cycle lengths, timing splits, and offsets, accurately
 model actuated and coordinated networks and calculate intersection
 delay.
- Level of Service thresholds set forth within the Quality/Level of Service Handbook as published by the Florida Department of Transportation (FDOT) will be used to establish roadway segment operating conditions under both existing and future year scenarios
- Review pedestrian crossings type and location and conduct an
 analysis to consider consolidation/modification including suggested
 areas for Rapid Flashing Beacon signs or in-ground crosswalk lights.
 Coordinate with City and FDOT Traffic Operations staff to discuss
 options. Submit proposed modifications to City and FDOT for review.
 Respond to comments, revise and submit final documentation.
 Pedestrian data collection is not included in this scope of work.

Report ,

Results of the Engineering Analysis will be provided in the form of a draft technical memorandum. The memorandum will include data summaries and graphics generated during our analysis of traffic volumes, turning movements and pedestrian observations. Upon addressing one round of comments by City staff, ten (10) copies of the final report will be provided for your use.

17. Geotechnical / soil studies

All work performed will be in general accordance with Broward County and FDOT standards. The proposed scope work for the improvement is as follow:

- Perform 2 SPT borings to a depth of 30 feet for the mast arm signal and
- Restroom building.
- Perform 1 SPT borings to a depth of 15 feet for the street lights.

A geotechnical engineer will evaluate the results of all drilling and laboratory testing. A report will be issued that contains the exploration data, a discussion of the site and subsurface conditions, recommendations for foundation and a discussion of some construction considerations.

18. Survey

- i. The CONSULTANT will prepare a Topographic Survey for a portion of State Road A-1-A in accordance with the Minimum Technical Requirements as set forth by the Florida Board of Professional Surveyors and Mappers and to meet DEP requirements. The north-south "Project Limits" of the survey will be from the north end of the South Beach parking lot (Oasis Café) to the Alhambra Street. The east-west "Project Limits" of the survey will be as follows:
 - a. On the west side of A-1-A, where the sidewalk is contiguous with the face of the building, from the face of the building to the west edge of pavement of A-1-A. All other areas on the west side of A-1-A from 10feet west of the west right-of-way to the west edge of pavement of A-1-A.
 - b. On the east side of A-1-A from the east edge of pavement of A-1-A to the east side of the beach wall.
 - c. In areas with cross-sections required by Section 62B-33.0081, paragraph 62B-34.040(2)(f), F.A.C.] of the Florida Administrative Code (every 100-feet within the project) the limits will be from the west right-of-way of A-1-A to the zero elevation within the Atlantic Ocean including the A-1-A pavement.

Cross-sections will be taken at 25-foot intervals where the sidewalk is contiguous with the face of the building and at 50-foot intervals in all other areas and substantial at grade breaks. Finished floor and adjacent walk elevations will be obtained within the areas where the sidewalk is contiguous with the face of the building. All above ground improvements will be located within the described "Project Limits" including trees (3-inch DBH and above with common species name), underground utility markings and invert elevations on drainage and sanitary structures except for those within the A1-A roadway. CONSULTANT will obtain FDOT right-of-way maps. Survey will include available utility markings found in the field. Title search is not anticipated nor included.

- ii. Boundary & Topographic Survey For Restroom Building (Site Plan Approval): The CONSULTANT will prepare a Boundary and Topographic Survey for the portion of the City of Fort Lauderdale property located between Alhambra Street, Sebastian Street, Seabreeze Boulevard and State Road A-1-A, to meet permit agency requirements. The survey will include location of all above ground improvements including trees (3-inch DBH and above with common species name), underground utility markings and invert elevations on drainage and sanitary structures.
- 19. Subsurface Utility Exploration, Locating and Mapping Services

CONSULTANT is to provide professional services associated with "softdig", location and mapping of existing subsurface utilities which may be in conflict with the proposed improvements for the SR A1A Project.

The City of Fort Lauderdale will be responsible for providing any necessary permits (City, County and State) required to complete test holes.

C. Refinement of a site opportunities and constraints plan

- An important document in which to utilize as a tool to present to the public and City
 Leadership on the goals and objectives of the project while understanding and presenting
 the physical, environmental, regulatory and social/cultural opportunities and constraints of
 the site area.
 - CONSULTANT shall prepare a diagram that graphically presents the site's opportunities and constraints.
- One review of diagram by City.

D. Public information

- 1. Public information meetings. CONSULTANT will assist City to plan, manage and conduct the outreach program. CONSULTANT shall attend the following meetings
 - i. City Commission (two [2] meetings)
 - ii. Beach Redevelopment Advisory Board (two [2] meetings)
 - iii. Central Beach Alliance (two [2] meetings)
 - iv. Business Associations (i.e. Greater Fort Lauderdale Chamber of Commerce, Broward Workshop, etc.) (up to three [3) meetings)
- CONSULTANT shall prepare for each of these meetings by developing PowerPoint exhibits and compilation of work prepared to date.

E. Progress discussions / meetings with staff / BRAB meeting attendance

- 1. Up to four (4) meetings with Staff and up to three (3) meetings with BRAB
- CONSULTANT shall prepare for each of these meetings, including the development of PowerPoint exhibits and compilation of work prepared to date. City staff to schedule meetings, agendas and run meetings.

F. Preparation of monthly reports (up to three [3])

 CONSULTANT to provide memorandum and graphics already prepared for the project and assist City Staff to disseminate materials to public. City staff will tailor material provided by CONSULTANT to suit their outreach program.

Task Deliverables

- Review of base information technical memorandum outlining review of data
- Refinement of Site Opportunities and Constraints Plan and technical memorandum outlining opportunities and constraints (Project Design Assumptions)
- Traffic study report
- Preparation for and participation in Public Information meetings up to six (6) meetings
- Preparation of monthly reports (up to three (3) reports, CONSULTANT to assist City Staff to disseminate to the public.
- Technical design criteria document
- Geotechnical report
- Project base map
- Updated Survey
 - o sidewalk design and topographic survey
 - Location of Right-of-way and side lot lines.
- Provide permits, bike / pedestrian and ADA memo.

STAGE TWO: CONCEPTUAL PLANNING (15% DESIGN PLANS Duration: 4 Months

Concurrently, as much as possible with Stage One, the CONSULTANT will focus on the development of preliminary conceptual alternatives for the streetscape project. These alternatives will be based on the understanding and outreach developed during the Stage One work. The alternatives will illustrate the programmatic elements of the project.

A. Development of preliminary conceptual plans of the following programmatic elements

- 1. SR A1A (West and East Sides)
 - CONSULTANT shall prepare and refine a base map CADD drawing that delineates right of way, easements, face of buildings and existing utilities behind the edge of pavement.
 - ii. Roadway/Sidewalk Design Analysis CONSULTANT will review proposed location of street lights and trees against existing utility locations, consider the proposed typical section and coordinate with landscape architect as stated below. CONSULTANT will develop existing cross sections at a minimum of 50' intervals and review sidewalk slopes for ADA compliance.
 - iii. Landscape and Hardscape Concepts CONSULTANT'S landscape architect will coordinate with the roadway engineer and shall develop landscape and hardscape concept plans and typical section renderings as stated below
 - Consider Complete Street design techniques. Establish pedestrian and sidewalk café zones for the entire length of the corridor. Note the south end has wide sidewalk areas and the north end has narrower sidewalks. Provide up to three typical section alternatives for areas behind roadway curb. Address location of trees and lights, material difference between sidewalk café limits and pedestrian zone, connection and encroachment on private property to connect sidewalk to face of buildings. Locating or detailing existing building overhang, columns, etc. is not included.
 - 2. Landscape and hardscape concept improvements plans
 - 3. Typical section renderings (up to three)
 - 4. Paving and walkway artistic designs
 - 5. Site furnishings
 - 6. Street light fixture types

After receipt of input from City and stakeholders, CONSULTANT shall revise up to two of the typical sections and corresponding concept plans.

- iv. Signing CONSULTANT shall review existing signs and propose roadway signing consolidation where necessary. CONSULTANT will meet with City to review, address comments and meet with FDOT for their input.
- v. Street Lighting Design CONSULTANT shall coordinate with City staff to select details of light fixtures, pole material and lighting criteria. Consideration will be given to pedestrian and vehicular traffic needs. CONSULTANT will meet with FDEP to obtain concurrence on light fixture. CONSULTANT will meet with FDOT to review basis of lighting design to gain their acceptance and to confirm compliance with grant conditions. After selection CONSULTANT shall consider location of poles relative to other street features and perform lighting photometric analysis to determine spacing. It is desired by the City to remove existing cobra head lights if allowed by FDOT. Based on FDOT requirements, CONSULTANT shall develop lighting photometric analysis for up to three scenarios if required as listed below.

- 1. Analysis of existing conditions
- 2. Analysis of proposed design with existing cobra head lights remaining
- 3. Analysis of proposed design with existing cobra head lights removed.

CONSULTANT shall prepare the following and submit to City for review

- 4. Lighting fixture detail sheet considering turtle friendly lights
- 5. Lighting analysis report of three scenarios
- 6. Prepare a design variance for FDOT approval for low illumination street light levels.

After City review, CONSULTANT shall submit lighting analysis report to FDOT for their review and comments. CONSULTANT will meet with FDOT to address their comments, redo photometric analysis based on comments, revise report and resubmit to FDOT.

It is assumed a lighting justification report is not required.

After FDOT approval CONSULTANT shall develop the concept plans in the 30% phase.

- 1. Lighting construction plans
- 2. Electric receptacles construction plans
- 3. Electrical voltage drop calculations

Electrical receptacles will be provided in the poles to allow for holiday light decorations, not for major electrical power connection or draw.

vi. Utility Coordination

CONSULTANT shall coordinate with utility agency owners (UAOs) throughout the design process. UAOs shall be responsible to provide specific and accurate X, Y, Z information on their facilities.

- 1. CONSULTANT will coordinate with utility companies to identify all companies and their representatives.
- 2. Prepare submittals to UAOs at every project submittal phase.
- 3. Prepare and invite for a pre-design utility meeting of all UAOs to discuss proposed design
- 4. Prepare and invite for a conflict resolution utility meeting of all UAOs to agree on resolution and responsibilities for additional costs.

It is assumed design of modifications to City's water and or sewer lines is not anticipated.

- vii. Identify opportunity to incorporate sustainable designs and prepare memo.
- viii. Coordinate with City staff responsible for maintenance of roadway, drainage, lighting, etc. and incorporate comments as appropriate.

ix. Conceptual drainage

CONSULTANT shall develop drainage design for the Restroom building site. The drainage design and analysis will be limited to within the reconstruction site areas at the point of connection to other existing systems and will not extend offsite to system outfalls. It is anticipated that the amount of impervious pavement along the SR A1A project will not change due to the streetscape work. CONSULTANT shall perform the items below.

- Document stormwater design requirements.
- 2. Prepare a drainage report as required by FDOT and Broward County for drainage permitting.
- 3. Coordinate with landscape architect regarding location of landscape provisions as related to stormwater.

- 4. Review existing drainage patterns including relationship to adjacent properties to assess impacts from proposed features
- 5. Review record plans against survey for stormwater facilities.
- 6. Draw existing stormwater pipes in CADD files as necessary in areas adjacent to proposed trees and lights.
- 7. Review in the field and interview adjacent property owners regarding their observations to identify potential locations of water ponding.
- 8. Prepare stormwater quantity and quality calculations
- 2. Sebastian and SR A1A intersection and Restroom Facility
 - vii. CONSULTANT'S Architect shall develop preliminary site plan concepts (up to three) illustrating Restroom building. Showers are not required on the site. The electronic drawing file will contain proper dimensions and building layout.
 - viii. The CONSULTANT shall prepare a site plan based on the preliminary AutoCAD site plan layout provided by the Architect and boundary survey. A final site plan will be prepared to meet the code requirements of the City of Ft. Lauderdale and depict the information necessary to submit the site plan to the City for approval. CONSULTANT will add the required data table and provide the dimensioning and details required by the City for submission of a site plan DRC approval.
 - ix. CONSULTANT shall prepare the necessary stormwater calculations for submittal to the necessary agencies, as required. Engineering plans will be provided for review by the City prior to site plan submittal for review and coordination purposes.
 - x. CONSULTANT shall coordinate with Fire Department regarding requirements.
 - xi. Coordinate utility services to building.
 - xii. CONSULTANT shall develop preliminary plans for the intersection reconfiguration including pedestrian safety and crossings locations.
 - xiii. CONSULTANT shall coordinate with FDOT regarding the proposed intersection and signal reconfiguration.
 - xiv. The site design is based on the following assumptions
 - 1. Relocation of franchise utility facilities if necessary will be done by the responsible UAO.
 - 2. Water and sewer services will be provided to the buildings but no water mains or sanitary manholes.
 - 3. Platting is not required.
 - 4. No retaining walls are anticipated.
 - 5. Permitting through Broward County Health Department and Broward County Environmental Protection and Growth Management Department are not required for water and/or sanitary sewer improvements.

Preliminary (15%) concept plan drawing packages will be prepared that will include the necessary disciplines, such as:

- Roadway Plans
 - a. Survey of Existing Conditions, including topographic survey and right-of-way and side lots lines
 - b. Cover Sheet
 - c. Project sheet layout
 - d. General Notes
 - e. Horizontal and vertical control sheet
 - f. Typical Sections

- g. Paving, Grading and Drainage
- h. Sidewalk (existing Cross Sections)
- i. Lighting Photometric Plans
- Preliminary Traffic Signalization Layout Plans
- k. Initial utility conflict matrix (N/A)
- Landscape and Hardscape Plans
 - a. Demolition plans (N/A)
 - b. Typical section renderings
 - c. Landscape concept plans
 - d. Hardscape concept plans
 - e. Site furnishing details
- Site Civil Engineering Plans (Restroom)
 - a. Cover sheet
 - b. General Notes
 - c. Erosion and sedimentation control plan and details (N/A)
 - d. Site Plan
 - e. Site Details
 - f. Paving, grading and drainage plans
 - g. Paving, grading and drainage Details
 - h. Typical sections
 - i. Water and sanitary sewer plans
 - i. Water and sewer details.
- Architectural Plans (Restroom Building)
 - a. Concept plans, sections, elevations, details

B. Development of preliminary renderings

Develop up to three renderings the following:

- 1. SR A1A
- 2. Restroom Facility

C. Public Meetings

- 1. BRAB meetings up to two (2)
- 2. City Commission Meetings: Preliminary 15% design presentation
- 3. Stakeholder meeting
- 4. City Staff review meeting (one [1]) of preliminary 15% design presentation and public comment
- 5. CONSULTANT shall prepare for each meeting through the compilation of materials prepared to date, or the preparation of PowerPoint presentation

D. On-Going staff meetings / preparation of progress reports

- 1. Up to four (4) meetings
- 2. Up to four (4) progress reports
 - xv. CONSULTANT to provide memorandum and graphics. CONSULTANT will assist City staff to dissemination to the public.

E. Preliminary permit coordination

Provide permitting coordination and summarize in a memo for the following agencies:

- 1. Florida Department of Environmental Protection and Coastal Construction Control Line
- 2. Florida Fish and Wildlife Conservation
- 3. Florida Department of Transportation (Design, Traffic Ops, Modal Development, drainage, right of way and permits offices)
- 4. South Florida Water Management District (SFWMD ERP) and dewatering
- 5. City of Fort Lauderdale Site Plan Approval
- 6. City of Fort Lauderdale Engineering

- Broward County Environmental Regulation Division, Environmental Resource Permit Drainage
- 8. Broward County Environmental Regulation Division, Dewatering
- 9. Broward County Health Department, water

F. City Staff and CONSULTANT review of public input

- 1. Preparation for and participation in one (1) meeting with City staff
- Preparation of meeting notes from meeting
- G. Refine Preliminary Concept Plans and renderings, based on public input for confirmation by City
 - 1. City Commission
 - 2. Beach Redevelopment Advisory Board
 - 3. Others as City staff deems appropriate

H. Opinions of Probable Construction Cost Estimates

- 1. Develop Estimates including alternatives.
- Separate Cost for each project.
- 3. Prepare and submit Conceptual Project Budget Estimates. For all construction cost estimates throughout the life of the project, the CONSULTANT has no control over the cost of labor, materials, equipment, or over the Contractor's methods of determining prices or over competitive bidding or market conditions. Opinions of probable costs provided herein are based on the information known to CONSULTANT at this time and represent only the CONSULTANT'S judgment as a design professional familiar with the construction industry. The CONSULTANT cannot and does not guarantee that proposals, bids, or actual construction costs will not vary from its opinions of probable costs. At the conceptual level contingencies of 20% 25% will be included, which is the industry standard. For subsequent phases, the contingency will be reduced and will vary. At the final phase of construction documents, a contingency percentage will be included to cover the bidding process. Another inflation percentage will be added based on the anticipated bid time.

I. Right of Way and Easements

 CONSULTANT will provide limited assistance to the City with the necessary processes associated with potential temporary construction easements. During this phase CONSULTANT will provide City with potential easement needs based on proposed typical sections and extended to face of buildings.

Deliverables:

- Preliminary Conceptual Design Package in electronic PDF format and CADD
- Typical section renderings
- Preparation of monthly reports and preparation and participation in monthly staff meetings (up to five (5) meetings / months. CONSULTANT will assist City staff to disseminate graphic materials.
- Provide memo on sustainable opportunities, permitting requirements, bike / pedestrian and ADA issues.
- Review meeting with City staff (one [1] meeting
- Final Conceptual Design Package (15% Plans) in electronic PDF format
- Preparation of document for potential temporary construction easements.
- Preparation of conceptual project budgets

STAGE THREE: SCHEMATIC DESIGN (30% DESIGN PLANS) / OUTREACH Duration: 4 Months

Once the strategic implementation strategy of improvements has been refined and determined during Phase One, the CONSULTANT will embark upon the 30% design plans of the proposed improvements.

A. Schematic Design (30% Plans)

During this phase of work, the overall project will be developed in sufficient detail to revise and describe the project elements, as well as to further refine the character of the improvements.

- 1. Based on City comments and selected typical section alternative, CONSULTANT shall proceed with development of design to 30% completion as stated below.
 - Review and address City comments. Meet with City to review responses to their comments.
 - ii. Roadway Design Analysis CONSULTANT shall refine the selected typical section and design proposed profile grade lines. Based on that CONSULTANT will develop proposed cross sections at 50' intervals and show tie-in to adjacent property elevations. Perform adjustments through some iteration to profile grade and cross slopes for proper tie-in to existing conditions.
 - iii. Landscape and Hardscape Concepts CONSULTANT'S landscape architect will coordinate with the roadway engineer to advance the landscape and hardscape concept plans to 30% plans.
 - iv. Signing CONSULTANT shall advance regulatory signing plans after City review and comments.
 - v. Street Lighting Design After FDOT approval of lighting design variance and lighting report, CONSULTANT shall develop the concept plans as stated below...
 - 1. Lighting construction plans
 - 2. Electric receptacles construction plans
 - 3. Electrical voltage drop calculations

Electrical receptacles will be provided in the poles to allow for holiday light decorations, not for major electrical power connection or draw.

- vi. Underground Coordination CONSULTANT shall continue coordination with the City and UAOs and hold a design meeting to review potential conflicts.
- vii. Drainage Design CONSULTANT shall refine and complete drainage calculations.
- viii. Restroom building site plan DRC submittal. CONSULTANT shall provide 30% design plans for up to one (1) site plan iteration after budget estimations are accepted. CONSULTANT shall review and address DRC review comments and conduct one meeting with the combined DRC reviewers to resolve comments. CONSULTANT shall make up to one time plan revisions and resubmit final site plan for DRC approval.
- Schematic Drawing packages will be prepared for 30% plans that will consist of the following necessary disciplines:
 - i. Roadway Plans and Design Analysis
 - a. Cover Sheet
 - b. Legend and General Notes
 - c. Horizontal and vertical control sheet
 - d. Survey of Existing Conditions, including topographic survey
 - e. Demolition Plans (N/A)
 - f. Paving, Grading and Drainage
 - g. Paving, Grading and Drainage Details
 - h. Stormwater Pollution Prevention Plan (SWPPP) (N/A)
 - i. Traffic Control Plan Concepts
 - Typical Sections

- k. Preliminary Cross Sections
- I. Preliminary Temporary Construction Easements/Average Encroachments
- m. Traffic Signalization Conceptual Plans
- n. Utility Details
- o. Utility Conflict Matrix Sheets
- p. Lighting layout Plans (N/A)
- q. Lighting Photometric Plans
- r. Conceptual Irrigation Memo
- s. Construction Details
- t. SUE tabulation Sheet
- ii. Landscape and Hardscape Concept Plans
 - a. Site Plan Layout
 - b. Hardscape Plans
 - c. Landscape Demolition Plans
 - d. Site Details
 - e. Landscape Plans
- iii. Site Civil Engineering Plans (Restroom Facility -Site Plan Approval)
 - a. Cover sheet
 - b. General Notes
 - c. Erosion and sedimentation control plan and details
 - d. Site Plan
 - e. Site Details
 - f. Paving, grading and drainage plans
 - g. Paving, grading and drainage details
 - h. Typical sections
 - i. Water and sanitary sewer plans
 - j. and sewer details
- iv. Architectural Plans (Restroom Facility -Site Plan Approval)
 CONSULTANT'S Architect shall provide Schematic plans at a 30% development level including Structural and Mechanical/Electric.
- 1. Prepare plan packages for transmittal to City staff for review.
- 2. Revise plans based on City comments and resubmit.
- 3. This phase includes addressing one round of DRC review comments, one time plan revision and submittal for final approval.

B. On-Going Permit Coordination

Based on selected alternatives coordinate with permitting agencies and document permit parameters for the following agencies

- 1. Army Corps of Engineers
- 2. Florida Department of Environmental Protection and Coastal Construction Control Line
- 3. Florida Fish and Wildlife Conservation
- 4. Florida Department of Transportation (Design, Traffic Ops, Modal Development, drainage, right of way and permits offices)
- 5. South Florida Water Management District (SFWMD ERP) and dewatering
- 6. Broward County Environmental Regulation Division, Environmental Resource Permit Drainage
- 7. Broward County Environmental Regulation Division, Dewatering
- 8. Broward County Environmental Regulation Division, wastewater
- 9. Broward County Health Department, water
- 10. City of Fort Lauderdale Site Plan Approval and Engineering / Preliminary DRC Review
 - i. Site Plan Approval Submittal

- ii. DRC Committee review comments
- iii. Coordination of comment responses for DRC sign off
- iv. DRC review meeting (1). Assumes individual department meetings are not required

C. Public Meetings / Updates

- 1. City Commission
- 2. Beach Redevelopment Advisory Board

D. Project Administration / Preparation of Project Progress Reports and Coordination with City staff

Preparation for meetings with City staff and preparation of monthly progress reports. Up
to four [4] meetings, which allows for bi-weekly meetings at the beginning of the process,
if necessary. CONSULTANT shall prepare meeting minutes, and assist City staff to
prepare agendas, and conduct meetings.

E. Sustainability

 During the development of the 30% drawings, the CONSULTANT will also begin to formulate the strategy related to the sustainability opportunities for the project and update the memo. The project does not require identification of LEED credits.

F. Opinions of Probable Construction Cost Estimates

- 1. Review of Design Plans
- 2. Meetings with Designers for clarification.
- 3. Review and evaluate phasing for construction.
- 4. Provide detailed estimates of various disciplines.
- 5. Prepare and separate estimates to individual projects.
- 6. Finalize and submit estimates.

G. Right of Way and Easements

1. CONSULTANT shall revise easement locations based on refined design and provide revised document summarizing easement locations.

Deliverables:

- Schematic Design Package (30% Drawings) in PDF format and CADD
- Update permit issues memo
- Staff review meeting of Schematic Design Package for DRC review (up to one [1] meeting) and preparation of meeting notes
- Resubmittal of revised Schematic Design Package to DRC for final approval
- Public meeting updates
- Preparation of public information updates (up to six [6]) using exhibits prepared to date. City is responsible for all publishing and posting on City Web Page.
- Update technical memorandum regarding potential sustainable opportunities for the project.
- Preparation of conceptual project budgets.
- Preparation of monthly reports and preparation and participation in monthly staff meetings (up to seven (7) meetings / months. CONSULTANT to rely upon City staff to disseminate materials to the public.

PHASE II: DETAILED DESIGN

Duration: (3 months)

DETAILED DESIGN (50%, 90%, 100% PLANS)

A. Design Development and Final Construction Documents (50%, 90%, 100% Plans)

During this phase of work, the overall project will be developed in sufficient detail to submit to permitting agencies and City.

- 1. CONSULTANT shall review and address a one-time phase comments by City
- 2. CONSULTANT shall meet with City staff to resolve comments and responses.
- 3. CONSULTANT shall review and respond to FDOT comments.
- 4. CONSULTANT shall prepare Design Development package that will include:
 - i. Roadway Plans and Design Analysis
 - a. Cover Sheet
 - b. Legend and General Notes
 - c. Horizontal and vertical control sheet
 - d. Survey of Existing Conditions, including topographic survey, rigtht-of-way
 - e. Demolition Plans
 - f. Site Plan Layout
 - g. Hardscape plans
 - h. Site Details
 - i. Paving, Grading and Drainage
 - j. Paving, Grading and Drainage Details
 - k. Stormwater Pollution Prevention Plan (SWPPP)
 - I. SWPPP Details
 - m. Traffic Control Plan Details
 - n. Typical Sections
 - o. Cross Sections
 - p. Temporary Construction Easements
 - q. Utility Details
 - r. Utility Conflict Matrix Sheets
 - s. Signing
 - t. Lighting Plans
 - u. Traffic Signalization Plans
 - v. Landscape Plans
 - w. Irrigation Plans
 - x. Construction Details
 - y. Specifications
 - ii. Site Civil Engineering Plans (Restroom Facility -Site Plan Approval)
 - a. Cover sheet
 - b. General Notes
 - c. Erosion and sedimentation control plan and details
 - d. Site Plan
 - e. Site Details
 - f. Paving, grading and drainage plans
 - Paving, grading and drainage details
 - h. Typical sections
 - i. Water and sanitary sewer plans
 - j. water and sewer details
 - iii. Architectural Plans (Restroom Facility -Site Plan Approval)

CONSULTANT'S Architect shall provide Schematic plans at a 50% development level including Structural and Mechanical/Electric.

- 5. Prepare plan packages for transmittal to City staff for review.
- Conduct one comment / response resolution meeting and revise plans based on City comments.

B. Engineering Permits

Based on plans progress, CONSULTANT shall continue coordination with permit agencies, submit permit applications and respond to comments.

- b. Florida Department of Environmental Protection and Coastal Construction Control Line
- Florida Fish and Wildlife Conservation
- d. Florida Department of Transportation (Design, Traffic Operations, Modal Development, drainage, right of way and permits offices)
- e. South Florida Water Management District (SFWMD ERP) and dewatering
- f. City of Fort Lauderdale Engineering
- g. Broward County Environmental Regulation Division, Environmental Resource Permit –
 Drainage
- h. Broward County Environmental Regulation Division, Dewatering

C. Public Meeting Updates

CONSULTANT shall attend and provide updates to the City. CONSULTANT will assist City staff to prepare agendas, conduct meetings and disseminate information.

- i. City Commission meeting
- j. Beach Redevelopment Advisory Board (2 meetings)

D. Project Administration / Preparation of Project Progress Reports and Coordination with City staff

k. Preparation for meetings with City staff and preparation of monthly progress reports. Up to four [4] meetings. CONSULTANT to rely upon City staff to disseminate materials to the public.

E. Sustainability

I. The CONSULTANT will coordinate and refine document for sustainability opportunities.

F. Opinions of Probable Construction Cost Estimates

- m. Review of 50% Design Development plans.
- n. Meetings with Designers for clarification.
- o. Evaluate Construction Phasing.
- p. Provide updated detailed estimates.
- q. Finalize and submit updated estimates.

Deliverables:

- Design Development Package (50% Drawings) in PDF format and CADD.
- Staff review meeting of Package (up to one [1] meeting) and preparation of meeting notes.
- Public meeting updates (up to six [6] meetings).
- Preparation of a revised technical memorandum regarding sustainability opportunities for the project, including up to one (1) meeting for review.
- Preparation of revised opinion of probable construction cost estimates.
 Preparation of monthly reports and preparation and participation in monthly staff meetings (up to four (4) meetings / months.

PHASE III: BIDDING ASSISTANCE

A. BIDDING ASSISTANCE

During this phase of work, CONSULTANT will assist the City in preparation of bid documents.

- 1. Project Manual Preparation
 - Plans CONSULTANT shall submit final bid plans in pdf format to City for bidding purposes. CONSULTANT shall provide up to 30 sets of 11 x17 sheet size prints / CD / DVD to bidders and provide list of bidders to City.
 - ii. Boilerplate City will provide the latest boilerplate in a WORD document. CONSULTANT will coordinate with City to fill in project information and contractor qualifications and provide technical specifications that are not shown or referenced on the plans.
 - iii. Bid Items CONSULTANT will coordinate with City and provide a list of bid items.
- 2. Review by City staff CONSULTANT will submit bid document to City for review.
- Request for information (RFI) assistance CONSULTANT will review bid RFIs and
 respond up to 5 RFIs with revisions of up to 10 plan sheets. CONSULTANT will forward
 responses and sheets in pdf format to City. City will be responsible for formatting and
 issuing addenda.
- 4. Pre-bid Meeting CONSULTANT shall attend one pre-bid meeting with City staff to help answer questions. City shall be responsible for all meeting preparation and invitation.
- 5. Bid Review
 - i. Bid Tabulation CONSULTANT shall review bid tabulation provided by City.
 - ii. Recommendation CONSULTANT shall review bids for inconsistencies and coordinate with City to provide recommendations.
 - CONSULTANT will provide additional services under the Construction Phase Services.

B. Project Administration / Preparation of Project Progress Reports and Coordination with City staff

1. Up to (2) Progress Report to City staff related to bidding items.

PHASE IV CONSTRUCTION PHASE SERVICES

Construction phase services will be negotiated at a later time as required.

PROJECT ASSUMPTIONS

Specific assumptions for the project:

 City and stakeholder related meetings for Almond Ave will be conducted at the same meetings as for SR A1A. Both projects will be integrated and run along the same schedule as the Las Olas improvements up to the 30% Phase.

CITY'S REPONSIBILITIES

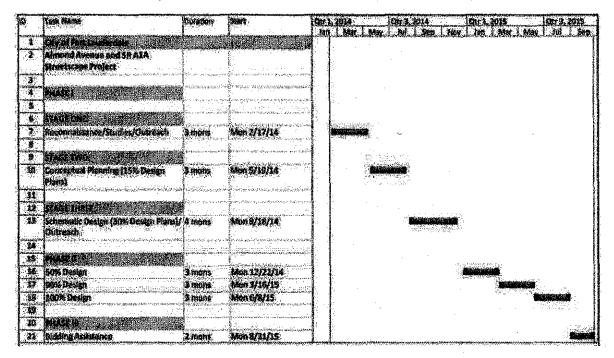
- The CITY's project manager, or a designated representative, will coordinate the project for the CITY.
- The CITY will provide all available existing as-built drawings, reports in a usable form by the CONSULTANT
- CITY will provide CONSULTANT access to project site as required.

ADDITIONAL SERVICES

If authorized in writing by the CITY as an amendment to this Agreement, the CONSULTANT shall furnish, or obtain from others, Additional Services.

PERFORMANCE SCHEDULE

The CONSULTANT shall perform the services identified above in



METHOD OF COMPENSATION

The services performed will be accomplished using the Not-to-Exceed method of compensation. Reimbursable expenses associated with these services are included in the fees and itemized separately, subject to an established Not-to-Exceed limit. The total hourly rates payable by the CITY for each of CONSULTANT'S employee categories, reimbursable expenses and sub-consultant fees are shown on Exhibit "C" of Contract.

TERMS OF COMPENSATION

Services shall be provided for the following Not-to-Exceed amounts:

SR A1A (East and West sides)

Task Nö	Task Title A Life		oor Fees Suo consultanto	of Totale) is the
		KHA		\$ 52,605
			EDSA	\$ 11,350
	• • •		CMS	\$ /-
	Stage One: Reconnaissance /		Dickey	\$ 3,950
i	Studies / Outreach		Keith and Assoc	\$ 49,300
}		. "	Tierra	\$ 6,725
		•	JALRW	\$ 1,000
			S&F	\$ -

			ACAI	\$ 9,755
			Subtotal	\$134,685
eTask No	Description	Gönsultarit.	Sub consultant	Total y
		KHA		\$186,397
			EDSA	\$ 73,740
t .			CMS	\$ 5,408.16
	Stage Two & Three:	,	Dickey	\$ 2,165
'	Conceptual Planning & Schematic Design (15% & 30% Design Plans) / Outreach /	·	Keith and Assoc	\$ -
	Programming		Tierra	\$ -
			JALRW	\$ 1,300
ŀ			S&F	\$ 2,750
	<u> </u>		ACAI	\$ 32,250
			Subtotal	\$304,010.16
Task i	Description *	Consultants	Sub consultant	Total
		KHA		\$200,511
1			EDSA	\$ 52,500
	•	\$	CMS	\$ 4,420.69
			Dickey	\$ 950
Į į	Detailed Design (50%,90%,100% Plans)		Keith and Assoc	\$ -
ŀ			Tierra	\$
1			JALRW	\$ 17,550
			S&F	\$ 9,120
	· · · · · · · · · · · · · · · · · · ·		ACAI	\$ 35,150
			Subtotal	\$320,201.69
Task.	ne (a s. Description)	Ou Consultant	her Cost Sub consultant	Tiggs LiTotal
		KHA		\$ 21,214
			EDSA	\$ 4,880
	Prodution April 1		CMS	\$ -
, III	Bidding Assistance		Dickey	\$ -
				·
			Keith and Assoc	\$ -

Tierra	\$ -
JALRW	\$ 3,189
S&F	\$ 480
ACAI	\$ 8,584
Subtotal	\$ 38,347
 Total I, II,III	\$797,243.85
Reimbursable Expenses	\$ 9,980
Geotechnical Field Testing	\$ 5,473
GRAND TOTAL	\$812,696.85

ALMOND AVENUE

Task No	Task Tifle: 10	Consilizing	Eged Sub consultant	To Protal
		KHA		\$ 11,168
			EDSA	\$ 580
			CMS	\$ -
			Dickey	\$ 380
	Stage One: Reconnaissance / Studies / Outreach		Keith and Assoc	\$ 13,495
		•	Tierra	\$ 5,305
			JALRW	\$ 125
		ı	S&F	\$ -
			ACAI	\$ -
Subtotal				\$ 31,053
			<u></u> ,	· · · · · · · · · · · · · · · · · · ·
Tast No	Description (Consultant	Sub : 4	Total **
			consultant	
		KHA		\$ 83,045
			EDSA	\$ 26,000
	· · · · · · · · · · · · · · · · · · ·		CMS	\$ 4,131.70
	Stage Two & Three: Conceptual Planning &		Dickey	\$ 380
7777	Schematic Design (15% & 30% Design Plans) / Outreach / Programming		Keith and Assoc	\$ -
			Tierra	\$ -
			JALRW	\$ 250
			S&F	\$ -

			ACAI	\$ -
			Subtotal	\$113,806.70
Task :	Description 4		Sub	Yoral w
sa No		Consultant	ronsultanc	
		KHA		\$ 95,081
			EDSA	\$ 24,680
	·		CMS	\$ 6,281,80
			Dickey	\$ 2,280
l II	Detailed Design (50%,90%,100% Plans)		Keith and Assoc	\$ -
			Tierra	\$ -
			JALRW	\$ 3,375
			S&F	\$ -
		<u> </u>	ACAI	\$ -
			Subtotal	\$131,697.80
		o ka	Cost	
No 1	Description (1975)	Consultarit		Total
		KHA		\$ 14,109
			EDSA	\$ 5,790
			CMS	\$ -
			Dickey	\$ -
III	Bidding Assistance		Keith and Assoc	\$ -
			Tierra	\$ -
			JALRW	\$ 600
			S&F	\$ -
ļ		<u> </u>	ACAI	\$ -
		·	Subtotal	\$ 20,499
			Total I, II,III	\$297,056.50
		Reimbursab	le Expenses	\$ 2,680
	G	eotechnical i	Field Testing	\$ 5,182.07
		GR	AND TOTAL	\$304,918.57

NOTE: TERMS OF COMPENSATION ARE DESCRIBED IN DETAIL IN EXHIBIT "2"

CITY CONTACTS

Requests for payments should be directed to City of Fort Lauderdale Accounts Payable via e-mail to AcctsPayable@FortLauderdale.gov. Please be sure that all correspondence refers to the City project number and title as stated above.

City of Fort Lauderdale
City Hall, 4th Floor – Engineering
100 North Andrews Avenue
Fort Lauderdale, FL 33301

CONSULTANT CONTACTS

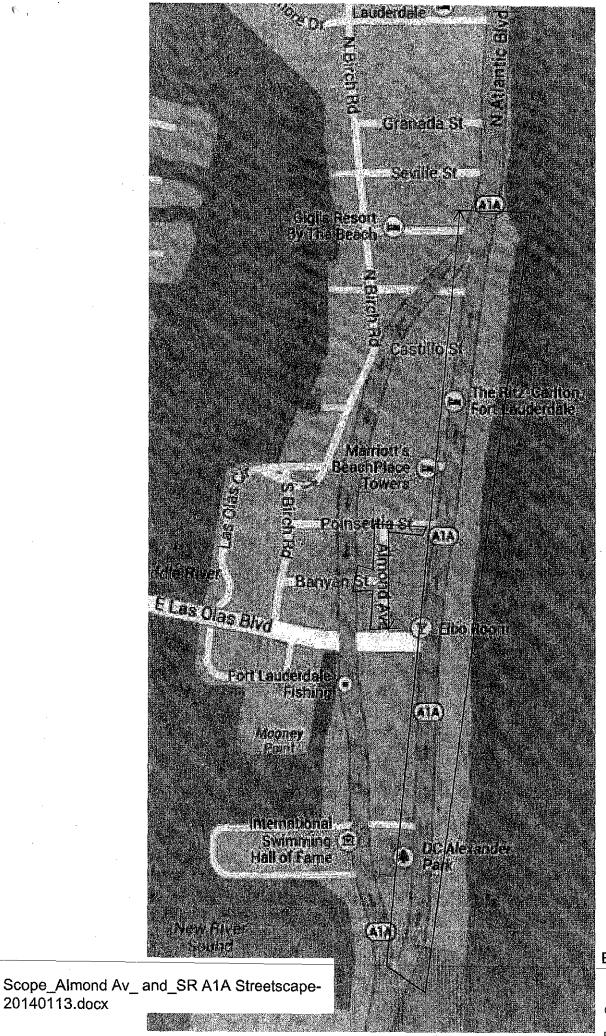
Marwan Mufleh, P.E.

Kimley-Horn and Associates, Inc. 1690 South Congress Avenue Suite 100 Delray Beach, FL 33445-6327 **Phone Direct 561-404-7241**

Office 561-330-2345 Fax 561-330-2245

email: marwan.mufleh@kimley-horn.com

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20140113.docx

EXHIBIT 1

CAM #17-0981 Exhibit 2 Page 80 of 260

PROJECT FEES

Project Name:

SR A1A (East & West Sides)

Project Number:

Rev 2/10/14

Date Prepared:

Estimated By:

MM - Kimley-Hom and Associates, Inc.

Estimated Effort Required

Labor Tasks:		Kimley-Hern	ACAI	CMS	Dickey	EDSA	JALRW	Keith Assoc	S & F	Tierra	Total
Stage 1	Recon./Studies/Outreach	\$52,605	\$9,755	\$0.00	\$3,950	\$11,350	\$1,000	\$49,300	\$0	\$6,725	\$134,685.00
Stage 2 & 3	Development of 15% and 30% Design for SR A1A	\$186,397	\$32,250	\$5,408.16	\$2,165	\$73,740	\$1,300	\$0	\$2,750	\$0	\$304,010.16
PHASE II	Design Development (50%, 90%, 100% Plans)	\$200,511	\$35,150	\$4,420.69	\$950	\$52,500	\$17,550	\$0	\$9,120	\$0	\$320,201.69
PHASE III	Bidding Phase Services	\$21,214	\$8,584	\$0.00	\$0	\$4,880	\$3,189	\$0	\$480	\$0	\$38,347.00
	Total Labor:	\$460,727	\$85,739	\$9,828.85	\$7,065	\$142,470	\$23,039	\$49,300	\$12,350	\$6,725	\$797,243.85

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Exper	:USC 1 43K5;										
	700 Reimbursable Expenses Allowance	\$7,500	\$1,000	\$180.00	\$0	\$500	\$0	\$800	\$0		\$9,980.00
ŀ	Geotechnical Field Testing					L				\$5,473.00	\$5,473.00
	Total Expenses	\$7,500	\$1,000	\$180.00	\$0	\$500	\$0	\$800	\$0	\$5,473	\$15,453.00
	Total Project:	\$468,227	\$86,739	\$10,008.85	\$7,065	\$142,970	\$23,039	\$50,100	\$12,350	\$12,198	\$812,696.85

Project Nam SR A1A (East & W	Vest Sides)						nated Project Duration:
Project Nun			 C '	0			n, Permitting, & Bidding: months
Date Prepar 1/13/2014				Rev 2/10/14		· ·	Construction: months
Estimated B MM - Kimley-Hom	and Associates	, Inc.	 		· · · · · · · · · · · · · · · · · · ·		Total: months

	Direct Labor (Person-Hours)							j
1		PM/	Senior	Prof/		Pricipal		<u> </u>
<u>l</u> t .		Principal	Prof/	Senior	Engineer	Traffic/	КНА	Misc.
Subtask ID	KHA Task Name	i ·	Sr. Spec	Designr	1	Lighting	Labor	Dîrect
Number	Subtask Name/Description					Engr	Total	Expense
<u> </u>		<u>. </u>	<u></u> _	<u> </u>	<u> </u>		<u> </u>	(\$)
PHASE I								
Stage 1	Recon./Studies/Outreach	TAXIII HARAY II COSSAN A SANIFI MIRIN	Berner Andrewson	Partie Saxinistissississ	ENGINERALES SON MORALINE	NOW HOLES IN A CONTROL OF THE PARTY.	Carlos may Albina in the care of the	na dili successioni filmusinense.
	# Aroject setup - Establish project folder, contracts, procedures	11.112.2	il ionis.	25/41 2		A PROPERTY OF		
l.								
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.	3	2	4				
	*Establish projects/schedule, team review; provide to City, revise & undate							
	Request and receive info from City and CRA of existing							
	studies/base info, catalog & distribute to team	3	2	8	1 4			
#	Project kick-off-meetings with City Staff-coordinate date agenda		1220 1 100			建始 证此		TOWN LONG
	prep. Minutes, action items follow up.	4		6				
	Follow-up staff meeting with City include minutes, follow up (1							
	meeting)	4	}	6				l i
			1 W. 40	4.2		#: (L # 1	24.11	
	Review of Existing data/Collection of additional base data							
	Review existing data provided by City. Draw utilities in CADD	alar .		# 14 #				
	Conduct field reviews-verify design survey, sign inventory,					_		
	utilities, encroachments, etc.	1	manufaction of the state of the	6	8	4	remaning Danguras and Miles	manaron 24 SSIPI un muzzinio W
		非美洲 。			1 + 1 +			
	Obtain FDOT record plans and ROW maps & servew against survey. Review FDOTs safety study at Alhambra St. intesection			11 - 2 W				
745-2512-11-11-11-11-11-11-11-11-11-11-11-11-1	Investigate permit requirements with City County State #DOTES							
	DEP, Federal: FWCUSEWS, Army Gorps	12						
	-visit Agencies, research their records & retrieve info.		CLEAN SERVICE A	8				e a company de la company
	acvew, records							
	Perform Complete Streets Design review including, bicycle, ped							
	zone, transit	•	·					
	Buenta, & coordinate transpiracione, for ADA compliance (City)	41.44						1100
	+and County)	113	4.1					W
	Conduct ADA review, document all deficiencies, propose			Į ,	}		·	j
Olimbana ve salazi 2 minano	improvements	1	- Williams un von Versichen und der	nuning and a second state of the second	A POWER STREET, STREET	in-monocovario in the contract	The second section of the second	
	Assessment of existing & metered parking impacted by the project. Initial FDOT coordination	2		4			289	
	Esablish design critema, prepare jechnical designicireira			430				
	Research & coordinate street light fixtures to obtain info and specs	1		2		6	ICO CONTRACTOR OF THE SECOND	
	Coordinate with City on FDOTs IDEC app. status & follow up			331111		4		
	Review FDOT Road Safety Audit & discuss recommendations							
	Dility Court-establish contacts sestatus marixs.			12 1	M 2 52			
	-transmit & receive marked up plans, files, review & draw in CAD			4	_4	2		
	eompare info with survey & perform field reivew to confirm			63.5	13.6			
	Traffic analysis and counts to determine intersection							
	reconfiguration at Separtism and SRAEA (Restauora Bldg)	Part of the same						

		<u> </u>	Direct I	abor (Perso	n-Hours)			T T
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ľ		Principal	Prof/	Senior	Engineer	Traffic/	KHA	Misc.
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	Refinement of a site opportunities and constraints plan					A CA COMMISSION OF CALCULATION OF	Manage (Attacks) and another the Attacks of the Att	
	Prepare-diagram-present site's opportunities, include photocof							
30 A 464	existing	# . %2 II						
G ASSESSMENT OF THE REPORT OF	One review meeting with City Staff-discuss document for revision	4	CONTRIBUTE SECURITION OF THE SECURITY	SAME CONTINUE SAME CAN	SULKINIKA MUSAMASISA	ENTERNA DE LA COMPONIO		The state of the s
P. Marie	Public information							10423411114
	Attend 2 Gry Commission meeting							
	Attend 2 Beach Redevelopment Advisory Board meeting	4		4		SERVICE LINES		
A Section 1911	Attend 2 General Beach Alliance meeting	14.		1 24 2		10047545		AV STATE AND STATE OF
	Attend up to 3 Bus. Associations: Chamber, Broward Workshop	4	4	4				
	Progress discussions / meetings with staff / BRAB meeting			nter Serta inclinification		- Service in the last of the l		THE PERSON NAMED OF THE PE
	attendance							
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	Preparation of monthly reports (up to three S))	22		38 11				
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	Subtotal (Hours)	64	22	143	70	32		\$0
	Task Total (Dollars)	\$13,440	\$3,960	\$20,735	\$7,910	\$6,560	\$52,605	\$0
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	CE Design					11:44:42	雄藻 建 北	8 W 1 - 1
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	Roadway Sidewalk Design Analysis-typ sections, ped, cafe,		***					
	fiurniture zones, preliminary cross sections, etc.		4	48	#5 32 11 H			
	-revise typ sections Preliminary signing plans 4	1	2	6 8	8			
SOUTH STATE OF THE	Street Lighting Design- fixtures, photometric analysis, location	4		38	HILL WOOD	8		
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	Lighting design variance to FDOT	2		16	11355 TO 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8		
	Exercise meeting with POOT, revise analysis & report based on					172244		
	Comments			28				
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	review opportunities and alternatives (Memo incl. update)	1	2	6	· ·			and other and a state of the same how
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	City Staff and Constitued review of public input:	Age of the second		15205.0				
plication to the state of the	Preparation for and participate in 1 meeting with City staff	4	A CONTRACTOR OF THE PARTY OF TH	6	CO-CATALONIA INCIDENTIAL INCID			in the contract of the contrac
4.4	Preparation of meeting violes in promeeting	11.		212				
	Bublic Meeting Avjurate							
	Attend City Commission (2 mtgs)	4		4		Marine and Assessment of Children		ST THE STREET, ST. LEWIS CO., LANSING, ST. LEWIS CO., LANSING, ST. LEWIS CO., LANSING, ST. LEWIS CO., LANSING,
	Attend Bench Redev Advisory Board (3 migs)	11.3	. 1:24:35	4.4				
Digita	City staff meeting at 15%	2	ear fight publicated	2			Principal de la companya de la comp	Sec. Sec. Manual
	Stakeholder meeting (up to 2)	WAR STOCKED TO STOCKED		C.1.31.31.11.21				
	on-going staff progress meetings (up to 8)	6		18				
					Proceedings of the United States	essanti dun i		
1	Project Administration / Preparation of Project Progress Reports	ł ·						
	and Coordination with City Staff (up to 6 months/reports)							
	Preparation for meetings and monthly progress reports, prepare							
	minutes	4		12:				
	Subtotal (Hours)	108	78	570	419	96		\$0
	Task Total (Dollars)	\$22,680	\$14,040	\$82,650	\$47,347	\$19,680	\$186,397	50
							•	-

	EXHIBIT 2 - COST DETAILS							
	Direct Labor (Person-Hours)							
. i		PM /	Senior Prof/	Prof/	Fnoi	Pricipal Traffic /	1277.4	N #2
		Principal	Prof/	Senior	Engineer	1	КНА	Misc.
Subtask ID	KHA Task Name		Sr. Spec	Designr		Lighting	Labor	Direct
Number	Subtask Name/Description			1		Engr	Total	Expense
				<u> </u>	<u> </u>		<u> </u>	(\$)
	Design Development (50%, 90%, 100% Plans)	and the same of the same of		museuma e emperamen		A SACTOR OF THE PROPERTY AND	Domin Schwarzen umaren de Antie	Name and Advanced to
	Review and address City comments, meet to resolve comments for 👾					166		
	30%, 50% & 90% phases		# # # T	32.5				
	Revise Plans based on City comments		ON SOMEONIA DI LICENSONA	24				ls see a complete see as
	Review/respond to IEEE comments	*4 **		58	de la company de		4.24.33	
	Utility Coordination Meeting & follow up		HIGH STATE OF THE STATE OF	4	16			
31 - 14 M	Landscape & Hardscape Plans for A1A							
	Landscape & Hardscape Flans to FAIA Landscape Concept Plans & Schematic Design	Western Discour						
	Hardscape Concept Plans & Schematic Design			ille es din la		H IS MANUEL IN		
	Site furnishings & details							
1617								
A CANADA	CE Plans and Davigo Analysis			1000111111			was in the	La de de de la Co
	Cover Sheet	market and the first of the second	1	W. San San Line (1988) We sta	2	The state of the s	Page 10 1 2 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1	
	Hegend and Central No. 1984 1984 1984 1984 1984		A PARTICIPATION OF THE PARTIES OF TH					
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	Survey of Existing Conditions, including topographic survey		1		2027			
	Sheet Layout	Commence of the Administration	ultimited commencers in	1	2	princer, settle utility in the		<u> </u>
	Parmy Grading and Drainage	21.		78.	488			
ull-national section (1)	Paying, Grading and Drainage Details			12	16	ST STATE OF THE ST		over the latest the la
	Storiawater Pallution Revention Plan (SWPRP)			6				
Manager Street Committee	SWPPP Details	1	2	6	16	- Committee of the Party of the	CALLED STATE OF THE STATE OF TH	transferring (figure)
340	Traffic Control Plan details		2	212	961136114			LEADY
and the parameter in the second	Typical Sections	1	1	4	8	100		
	Cross Sections		d: 2 2	200	1000			
	Temporary Construction Easements	1	2	16	24			
	Utilities Conflict Matrixes			81.26	106			
	Signing Plans	2		18	18	6		· .
	Selighting Plans 1927	7 2 3		116 18	本: 40	4		
	Signalization Plans	4		40	80	32		
	Irrigation Plans		16 3	387	JE 20 JU			
	Construction Detail	2	2	16	16			
	SUE Tabulation Sheet S. T. St. T.	+ 2021	. 22	60 L 21 TW				302
	Prepare and submit (90%, 190% Plans) Restroom Civil.							
	Construction plans or axing packages			3.5				
	Cover Sheet	AAA SAMOON SAMOO		III. III. III. III. III. III. III. III	1	emmerimase e servicioni	IIIKK CO-VOJI III III III III III VUURI	AIG III U DOGGO GO
	PGD plane.			4 4	6.2		推翻 推 域 的	
	Utility Plan	2		6	6			- LANDON III III III III III III III III III I
	Erosion Control Plan Detail Sheets (PGD, Erosion, Utility)			2.				
				2	4	Village Park Inc.		
ALCOHOL: NEW TOTAL STREET	General Notes						Spirit State of State	
An Exercise State of the Control of			a e de la compansión de l La compansión de la compa			#-1576-71		
	Architectural Design for Restroom, Facility (Concept Sabre)						West III in the	
	Preliminary Architectural Site Plan Concepts							
	DRC Site Plan Submittal & Response to Comments							
ista priminipulati	Structural		SIC COLONO SERVICIO SI	INCOME NAME OF THE OWNER.				
	MEPDesign							
	Landscape							
		4	32	16			re year Aurole you were seed that	
	Draft & Final Specifications			1 on 2/26/2014	<u> </u>	<u> </u>		

			Direct L	abor (Perso	m-Hours)			Γ .
		PM/	Senior	Prof/	- ALGUES)	Pricipal	r —	1
		Principal	Prof/	Senior	Engineer	Traffic/	KHA	Misc.
Subtask ID	KHA Task Name	111111111111111111111111111111111111111	Sr. Spec	Designr	Tuemen	Lighting	Labor	Direct
Number	Subtask Name/Description	<u> </u>	i 31. Spec	Design		Engr	Total	Expense
Number	Subtask Name Description				ļ	Engi	LULAL	(\$)
22		A DESCRIPTION OF THE PERSON OF			1			(4)
发华的5年的								
	Permit Packages& RAI's Address final comments from permitting agenties below.				SUBJUDUITO O PROSESSOR			
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)	4	24	12			Rail Control of the C	
Allocated unit school of the same		4	24		OPPORTUNITARIO DI LA CONTROL DE LA CONTROL D	Marketon of School School	year. To you	CONTRACTOR DE DISTRICTOR
	SFWMD FRP and dewatering City of Ft. Lauderdale Engineering	4	4	16				
ACTION OF THE PROPERTY OF THE			4					
	Broward Co Envison Reg Dry Environ Resource Permit - Dramage		8	8 2				
HOSTORIO CONTRACTORIO CONTRACTORIO	Broward Co Environ Reg Div, Dewatering	1		4	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	THE PROPERTY OF THE PARTY OF TH		
	Broward County Traffic Engineering (signal)		102	11.724	2.4.1			
	State DEP	1		16	24	-	H s to be seen as less as a service of	Andreas disease and the
	Army Corps (N/A)							
	FWC/USFWS	4	and another than	24	68	The state of the s	SHIP SHAPE AND ADDRESS OF THE OWN AND ADDRESS OF THE OWN ADDRESS OF TH	
	Public Meeting Updates		are a supplementation of the supplementation		STATE OF THE PARTY	· ·		Welling to the first of the fir
	Attend City Commission (1 meeting).	J 146 H	4 4 4 1				* 4.7.43	
Ab	Attend Beach Redev Advisory Board - (2 meetings)	4	поналинимовального	4		incoming the second		
	Project Administration / Preparation of Project Progress Reports:							
	and Coordination with City Staffium to 6 months			t well is	ar strike T		*	
areas in the same in the same is a same in the same is a same in the same in the same is a same in the same in the same is a same in the s	Prepare for monthly progress reports with City Staff	3	Michigan Constitution and all	6			- APRECIMINATION OF THE PROPERTY OF THE PROPER	THE PERSON NAMED IN CO.
	in-going staff propress meetings (up to 6)							
		propins and a second of the	assumes mineral and a second	ald the state of t		Indiana servana are in		The second secon
		\$2.16 THE			2 4-3-5-3			
	Sustainability		Arway of					
	Update document	1	4	<u> 186, A</u>				1.1
		+ * * * 1						
	Opinions of Probable Construction Cost Estimates					<u> </u>		<u></u>
	update OPC	型。13件機		146 学数	44: 24.5			
				3.4	1 to 1 to 2			
<u> </u>	Subtotal (Hours)	88	182	536	557	42		\$0
	Task Total (Dollars)	\$18,480	\$32,760	\$77,720	\$62,941	\$8,610	\$200,511	\$0
			#·#·#					
PHASE III	Bidding Phase Services							
	Submit final bid plans in pdf to City; provide sets of 11 x							
]	17/CD/DVD				8	ĺ		
	Boileplate-review & fill as groj info, sweet	34 24 A	16	16				TAY NO
	Bid items-Coordinate/provide City with list of bid items	2	3	6	6			
	Review by City Staffsubmit hid albeament to City for review:			作· 约2 ·叶···	4	禁业 1.11		
	RFI assistance-Review/respond up to 5 RFIs	4	2	20	S 1 1 1 1 1			
CALL STREET, AND CO	Pre-bid Meening-arterid Linux with City-staff to answer ouestions as	128		1141		Fritzie i	. Constant de la cons	
	Review bids and tabulate them	2	- 1	6				
	Review for inconsistencies provide City weecommendations			# 4 LW		ann a deise	41.0	
	Attend 2 coord. Meetings with City and 1 with selected contractor	12	-	12	.:			
		25	21	70	18	0	:	\$0
	Task Total (Dollars)	\$5,250	\$3,780	\$10,150	\$2.034	\$0	\$21, 2 14	\$0

PROJECT FEES

SR A1A (East & West Sides)	2.00
ACAI SA696	Rev 2/12/14
1/13/2014	_
GHH/ACAI	
	ACAI SA696 1/13/2014

Labor Tasks:		Estimated Effort Reg'd
Stage 1	Recon./Studies/Outreach	\$9,755
Stage 2 & 3	Development of 15% and 30% Design for SR A1A	\$32,250
PHASE II	Design Development (50%, 90%, 100% Plans)	\$35,150
PHASE III	Bidding Phase Services	\$8,584
	Total Labor:	\$85,739
Expense Tasks:		
801	Expenses	\$1,000
	Total Expenses:	\$1,000
	Total Project:	\$86,739

Project Nan SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun ACAI SA696		Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/12/14	Construction: months
Estimated B GHH/ACAI		Total: months

			Direct Labor (l	Person-Hou	rs)			
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Chief Consulting Architect	Staff Architect	Staff Pro.		Labor Total	
PHASE I								
Stage 1	Recon./Studies/Outreach						E=11345-4-10	
	Project setup - Establish project folder, contracts, procedures						200	
	Team kick-off - Hold team meeting to discuss procedures, QC, etc. undate						200	
	Request and receive info from City and CRA of existing						A SUPPLIED	
	studies/base info, catalog & distribute to team	194 L		•				
	Project kick-off meeting with City Staff-coordinate date/agenda			非深处正常	****			
	prep. Minutes, action items follow up							1005
	Follow-up staff meeting(s) with City include minutes, follow up (2							
	meetings)	1					200	
BURGORAL BURGORAL BARRACO	Review of Existing data/Collection of additional base data			COMPRESSION CONTRACTOR OF THE		C security and Albi	PAGENTAL PROPERTY AND PROPERTY	
	Review existing data provided by City Draw withites in CADD	化排表率排列	一条其非常等 非常	F-1 17 (F	WW A.F		建作學 專業	
i	Conduct field reviews-verify design survey, sign inventory,]
	utilities, encroachments, etc.							
	Obtam FDOT record plans and ROW maps & relivew against survey							
	Review FDOT's safety study at Alhambra St. intesection							
	Investigate permit acquirements with City, County, State, FDOT,							
	DEP, Federal, PWC/USEWS, Army Corps							
The state of the s	-visit Agencies, research their records & retrieve info.							
	review all records and summarize results in a document.						· 李 : 李 章	
	Perform Complete Streets Design review including, bicycle, ped							
	zone, transit	A CONTRACTOR OF THE PROPERTY O	THE REPORT OF THE PROPERTY OF	DHISTOCO SAVES SAN SERVICE SON SE		20-5-12 NEEDS		
	Identify & coordinate transiffacilities for ADA compliance (City and County)							
	Conduct ADA review, document all deficiencies; propose							
L	improvements							

Project Nam SR A1A (East & West Sides)	<u> </u>		Estimated Project Duration:
Project Nun ACAI SA696			Design, Permitting, & Bidding: months
Date Prepar 1/13/2014		Rev 2/12/14	Construction: months
Estimated B GHH/ACAI			Total: months

			Direct Labor (I	Person-Hou	rs)			
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Chief Consulting Architect	Staff Architect	Staff Pro.		Labor Total	
	Assessment of existing & metered parking inapacted by the project.							
	Initial FDOT coordination & grant updates, review previous						200	j
	agreements Establish design criteria; prepare DEMAND-ANAL YSIS	54.1					300 1555	
	Research & coordinate street light fixtures to obtain info and specs							
	Coordinate with City on PDO'L TDLC app. status & follow up						华小东 小袋	
	Review FDOT Road Safety Audit & discuss recommendations	indiposition of the second of			70 (Jan 10), 10 (A)			de la companya de la
	Utility Coord-establish contacts & status matrix 💥 💸 📑							
	-transmit & receive marked up plans, files, review & draw in CAD							
	compare into with survey & perform field reivew to confirm						计量计-操作	
		No.						STORMAN STANSON HIS STANSON
	Traffic analysis and counts to determine Intersection							
	Data, historic growth, diversion, traff impact analysis, memo							
	Broward County Trailie Dayision meeting and coord							
	Centechnical Investigation Services (TSP)						W. A. W.	
	Design Survey Services (K&A)							
	Subsurface Utility Exploriation (SUE) Services (K&A)							
	· · · · · · · · · · · · · · · · · · ·							
	Refinement of a site opportunities and constraints plan					HIII SAN		
	Prepare thagram-present site's opportunities, include photo of existing							
	One review meeting with City Staff-discuss document for revision							
		<u> </u>	***		表表示	150	1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m	
	Public information							
								27. Sec. 1
	Attend 2 Beach Redevelopment Advisory Board meeting							
	Attend 2 Central Beach: Alliance meeting	美加速等抗极	· 10 10 10 10 10 10 10 10 10 10 10 10 10					

Project Nan SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun ACAI SA696		Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/12/14	Construction: months
Estimated B GHH/ACAI		Total: months

			Direct Labor (erson-Hou	rs)			
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Chief Consulting Architect	Staff Architect	Staff Pro.		Labor Total	
	Attend up to 3 Bus. Associations: Chamber, Broward Workshop							
	Progress discussions / meetings with staff / BRAB meeting attendance	·						
	Attend up to 3 migs with Staff/2 migs with BRAB		721172311				ritit	
were in words were the application and in		SUCCESSIONIES INTERNAS (SEE SAIS)	ESPANIENTARY			HOME WAS STANDED		
	Preparation of monthly reports (up to three [3]) **			第11111 · 数字编。例:				
	ACAI PROJECT AND CONSULTANT MANAGEMENT Subtotal (Hours)	4	50 58	0	3	0		\$0
	Task Total (Dollars)	\$800				\$0	¢0 des	
Nacionale Statement	165K 186A (Volats)	\$80V	\$8,700	\$0	\$255	20	\$9,755	\$0
	Development of 15% and 30% Design for SR A1A	esta de la la como de						
	CE Design 75.22 2 222 312							
incho caramonos necessors and a second	Prepare and refine a base map of project, CADD drawing	Julia Bee State Hillian Re	eson permita il manufere e e con un militar have lenses				and social services and services	
	Roadway Sidewalk Design Analysis typ sections, ped, cafe, furniture zones, preliminary cross sections, etc.							
	-revise typ sections							
	Preliminary signing plans	水类类 非主要	等小手養軟斗得		" "		非事件类	2. 排型非常
	Street Lighting Design- fixtures, photometric analysis, location (3 alt. analyses)	·						
	Street lighting FDOT style analysis report Lighting design variance to FDOT							
	Lighting meeting with EDOT, revise analysis & report based on comments							
	Landscape & Hardscape Design & Plans for ALA:							
华莱溪希 蒂	Typical Section development & renderings (3) Walkway artistic designs & connection to private property							李本小李哥。
	Demolition Plan							

Project Nam SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun ACAI SA696		Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/12/14	Construction: months
Estimated B GHH/ACAI		Total: months

			Direct Labor (I	Person-Hou	rs)			
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Chief Consulting Architect	Staff Architect	Staff Pro.		Labor Total	
	Landscape Concept Plans & Schematic Design							
	Hardscape Concept Plans & Schematic Design		4					
	Site funishings & details							
						0/2000000000000000000000000000000000000		100
	Utility Coordination Process for all Agencies:		· · · · · · · · · · · · · · · · · · ·					
	Prepare submittals to UAOs at 15% amd 30% submittal phases							
	Prepare and invite for pre-design utility mtg of all UAUs 2000							
	Prepare and invite for conflict resolution utility mtg. of all UAOs							
		中世界基本服务						
	Restroom Bldg Site Plan- Development of 15% and 30% Design] ·
	for Civil Engineering						10	
	Kick-off:Meetjiig/Project.Management		李本本 2 章 4 专				300	
	Tour site/ take pictures/gather site info.							
	Meetings (1 City Staff, 1 Internal)							
	Coordination with Arch/LA							
	CE Site Plan Update		· · · · · · · · · · · · · · · · · · ·			* 4		
van Santanovan Santanovan sa P						Marini Inchis		
	Architectural Design for Restroom Facility (Concept & DRC)							
	Preliminary Architectural Site Plan Concepts	4	60	one illerate all constitute	150	e applicable of the least of th	A LITTLE CONTROL OF THE PARTY O	
	DRC Sire Plan Submittal & Response to Comments		401		40-			
	Structural Design				general constraint of the	na Nasana		
	MEP Design							
70 JUN 1817	Landscape Design					R De Sintre		rojaci i i i i i i i i i i i i i i i i i i
	RENDERING LUMPSUM A A A						2000	
	Prepare and submit Preliminary (15% & 30%) Roadway plans							1
o some mining walk was	drawing packages	RIDINA MAR ZARIATANIA PANASANA						CONTRACTOR CONTRACTOR
	Survey of existing conditions including topographic	李州士牧李				#1:# #::*		
	Cover Sheet					2052 Almshi		
AARTA JUST	Project sheet layout							

Project Nan SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun ACAI SA696		Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/12/14	Construction: months
Estimated B GHH/ACAI		Total: months

			Direct Labor (1	Person-Hou	rs)			
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Chief Consulting Architect	Staff Architect	Staff Pro.		Labor Total	
	Legend & General Notes							
	Horizontal and vertical control sheet 'the				1.4.4.7			
	Sidewalk Typical Sections							
	Paving, Grading, Manager Paving, Control of the Paving of		以作業上言言 处	计特集计 符	多女士多生			
	Paving, Grading Details							
	Sidewalk Prefiminary Cross Sections Service Sections Service Service Sections Service							
	Lighting Plans							1711
	Stormwater Pollution Prevention Plan (SWPPP)							
Western 1	Traffic Control Plan Concepts							196 - 1
	Preliminary Temporary Construction Easements				<u> </u>			
	Conceptual Imagation Memo Construction Details							
	SUE Tabulation Sheet							
	Review & revise Plans based on City review comments			l'	•			
						施排作		表现多流形
	Prepare and Submit Preliminary (15% & 30%) Restroom Bldg				ļ			
	Site Plan - Civil Engineering Package							
	Cover Sheet:					in i		
	PGD plan							
	Utility Plan					W. W.		
	Erosion Control Plan							
生化的联 索	Detail Sheets (PGD, Erosion, Utility)		学程式发生亦在			神道		3.2313
	General Notes							
							企業 非業 事	· 大学 (1) 第44
	Permitting Coordination for Roadway & Restroom Bldg							
	FDOT (Design, Traffic, Modal Dev. ROW and permits office): SFWMD and dewatering							
	Broward Co Environ Reg Dix: Environ Resource Permit Drainage							

Project Nam SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun ACAI SA696		Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/12/14	Construction: months
Estimated B GHH/ACAI		Total: months

			Direct Labor (1	Person-Hou	rs)			
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Chief Consulting Architect	Staff Architect	Staff Pro.		Labor Total	
	Broward Co Environ Reg Div, Dewatering							
	Broward County Traffic Division (Signal)							
	City of Ft. Lauderdale Engineering					(m) PHV EX com/ road		
	State DEP	非非等流 [] 崇			· 新典教 :			
	Army Corps (N/A)							
	FWC/USEWS En 1984 And							
	Opinions of Probable Construction Cost Estimates (OPC)							w
	Prepare OPC							
	Tropace of C			ear II genil				
2025.00 BARRIE BEREZ SILSIII	Right of Way and Easements		STREET CONTROL OF THE PARTY OF	H-25185 1110-15088 15111 12				1900 pies
	Identify prelumnary constructs easement needs		*************************************					
					·			
	Sustainability							
	review opportunities and alternatives (Memo incl. update)							
					司 华寿其书			
	Refine Preliminary Concept Plans and photo-realistic renderings, based on public input for confirmation by City							
	Plan revision							計
	City Staff and Consultant review of public input.							
	Preparation for and participate in 1 meeting with City staff							
	Preparation of meeting notes from meeting							
	Public Meetings / Updates.		100			4 4		
	Attend City Commission (2 mtgs)	DIVERSITY OF THE PROPERTY OF T		Particular in the Alfabra in the San San	and the state of t	rarammenas vias		
	Attend Beach Redev Advisory Board (3 mrgs)							
	City staff meeting at 15%	AND THE RESERVE OF THE PARTY OF				Caratananan	March of Research	San The State of the Control of the
	Stakeholder meeting (up to 2)					- # 1		

Project Nan SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun ACAI SA696		Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/12/14	Construction: months
Estimated B GHH/ACAI		Total: months

			Direct Labor (1	Person-Hou	rs)			
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Chief Consulting Architect	Staff Architect	Staff Pro.		Labor Total	
	on-going staff progress meetings (up to 8)							
								TERRELINI SE-SI
	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to months/reports)							
4	Preparation for meetings and monthly progress reports; prepare munutes							
	Subtotal (Hours)		102	0	190			\$0
<u> </u>		4				0		
	Task Total (Dollars)	\$800	\$15,300	\$0	\$16,150	\$0	\$32,250	\$0
			11.4. 操作工作案。		建设工业第 项			
PHASE II	Design Development (50%, 90%, 100% Plans)					essummilli libe	m2d food Decision as a succession on the	
	Review and address City comments, meet to resolve comments for \$20%, 50% & 90%, phases							
	Revise Plans based on City comments						MIPPERSON A SHAPE OF THE COLUMN TO	
UP TO THE TAXABLE PROPERTY AND	Review/respond to FDOE comments							
	Utility Coordination Meeting & follow up							
	Landscape & Hardscape Plans for A1A							
	Landscape Concept Plans & Schematic Design Hardscape Concept Plans & Schematic Design							
*******	Site furnishings & details 750							
	CP Plans and Design Analysis:							
TO THE RESERVE OF THE RESERVE OF	Cover Sheet Legend and General Notes						TRU.	
	Horizontal and Vertical Control Sheet	· · · · · · · · · · · · · · · · · · ·						
	Survey of Existing Conditions, including topographic survey.							
	Paving, Grating and Drainage	计学 朱 计 推翼				· 44		

Project Nan SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun ACAI SA696		Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/12/14	Construction: months
Estimated B GHH/ACAI		Total: months

			Direct Labor (I	Person-Hou	rs)			
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Chief Consulting Architect	Staff Architect	Staff Pro.		Labor Total	
	Paving, Grading and Drainage Details							
	Stormwater Pollution Prevention Plan (SWPPP)			***	野工多个中		11 + 71 + 7	
	SWPPP Details							
	Traffic Control Plan details Typical Sections					ie alto di		
	Cross Sections Temporary Construction Easements							
	Utility Conflict Matrix Signing Plans							
	Lighting Plans Signalization Plans	新丁·蒙尹·李. ()				# U.#		
	Trrigation Plans Construction Detail							
	SEE Tabulation Sheet							
	Prepare and submit (99%, 100% Plans) Restroom Civil Construction plans drawing packages Cover Sheet					*		
	PGD: plan Utility Plan							
	Erosion Control Plan Detail Sheets (PGD, Erosion, Utility)							
	General Notes							
	Architectural Design for Restroom Facility (Concept & DRC) Preliminary Architectural Site Plan Concepts	5	60		120			
	DRC Site Plan Submittal & Response to Comments Structural		20 10 20	THE RESERVE TO THE PARTY OF THE	# 40° , &			
	MEP Design			14114		14		

Project Nam SR A1A (East & West Sides)	 	Estimated P	roject Duration:
Project Nun ACAI SA696		Design, Permi	tting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/12/14	<u> </u>	Construction: months
Estimated B GHH/ACAI			Total: months

			Direct Labor (l	Person-Hou	rs)			
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Chief Consulting Architect	Staff Architect	Staff Pro.		Labor Total	
	Landscape							
Part of the			计 養婦 扩泛養 洲	计算数计算	多扩并被扩			
	Draft & Final Specifications		20				3000	
						3		
·	Permit Packages& RAI's		· .					
	Address final comments from permitting agencies below		r:		30 24	1. 数4	. 5550× ¹¹	
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)	<u> </u>						
	SFWMD ERPland dewatering							
<u></u>	City of Ft. Lauderdale Engineering		<u> </u>					
	Broward Co:Environ Reg Div. Environ Resource Peanit - Drainage					1 8 1	- 李叶 \$ \$	
	Broward Co Environ Reg Div, Dewatering							
## 1 P	Broward County Fraffic Engineering (signal)							
	State DEP			;····				
	Army Corps (NA)		海中川福安 亚市	非 测:11	P PAK	34. 4		举 计 美 4 字
	FWC/USFWS							
	Public Meeting Updates							
	Attend City Commission (I meeting)							建工作业 聚
	Attend Beach Redev Advisory Board - (2 meetings)							
	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to 8 menths)							
	Prepare for monthly progress reports with City Staff	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	POTATO AND THE STREET STREET	and the state of t				
	on-going staff progress meenings (up to 8)					11.74.4		
THE ASSESSMENT OF THE PROPERTY	Sustainability							
	Update document							

Project Nan SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun ACAI SA696		Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/12/14	Construction: months
Estimated B GHH/ACAI		Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Chief Consulting Architect	Staff Architect	Staff Pro.		Labor Total	
	Opinions of Probable Construction Cost Estimates							
14.F 1.46	update OPC			Charles A.				
	Subtotal (Hours)	55	120	0_	190	0		\$0
	Task Total (Dollars)	\$1,000	\$18,000	\$0	\$16,150	\$0	\$35,150	\$0
								1 4 4 4
PHASE III	Bidding Phase Services						<u> </u>	
	Project Manual preparation. Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD							
	Boilerplate review & filt in proj info, spees Bid items-Coordinate/provide City with list of bid items		12					
	Review by Ciry Staff-submit bid document to City for review RFI assistance-Review/respond up to 10 RFIs		23.6					
	Pre-bid Meeting attend 1 mig with City staff to answer questions							
	Review for inconsistencies, provide City w/recommendations	4	10 ************************************		8			
	Attend 2 coord. Meetings with City and 1 with selected contractor	4	45.6	0	8	0		\$0_
	Task Total (Dollars)	\$840	\$6,840	\$0	\$904	\$0	\$8,584	\$0

PROJECT FEES

1A (East & West Sides)	
0	Rev 2/10/14
2014.	

Labor Tasks:		Estimated Effort Req'd
Stage 1	Recon./Studies/Outreach	\$0.00
Stage 2 & 3	Development of 15% and 30% Design for SR A1A	\$5,408.16
PHASE II	Design Development (50%, 90%, 100% Plans)	\$4,420.69
PHASE III	Bidding Phase Services	\$0.00
Ī	Total Labor:	\$9,828.85
Expense Tasks:		
801	Expenses	\$180.00
r .		\$0.00
	Total Expenses:	\$180.00
	Total Project:	\$10,008.85

D. 1.4 N.	tration:
Project Num 0 Permitting, & I	Bidding: months
Date Prepar 1/13/2014 Rev 2/10/14 Const	ruction: months
Estimated B CMS	Total: months

			Direct L	abor (Perso	n-Hours)			*
Subtask ID Number	Task Name Subtask Name/Description	Principal	Chief Estimator/ Scheduler		Estimator		Labor Total	
PHASE I						-		
Stage 1	Recon./Studies/Outreach							
的推荐秦荣世	Project setup: Establish project folder, contracts, procedures						7.17	
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.			Secure allocation and				
	update Request and receive info from City and CRA of existing							.
	studies/base info, catalog & distribute to team		ļ					
	Project kick-off meeting with City Staff-coordinate date/agenda.						FX 11.5% 1.5%	
	prep. Minutes, action items follow up							
West Same West Mind of Second	Follow-up staff meeting(s) with City include minutes, follow up (2				### \$15000 TV/RV/ - (1### 5000 F)	Figure 1 Strategies Strategie	econtrologe (vieilithececonon)	And a second distance with the production of
	meetings)							
	Review of Existing data/Collection of additional base data	Sandard Services in the second Services in the second seco	ENGLISHED WITH THE PROPERTY OF		Magainte Centre Managing (#2)		Angeres and a second second	
	Review existing data provided by City, Draw utidities in CADD							
	Conduct field reviews-verify design survey, sign inventory, utilities,							į
	encroachments, etc.							
	Obtain FDOT record plans and ROW maps & reivew against survey.							
	Review FDOT's safety study at Alhambra St. intesection		<u> </u>					
	Investigate permit requirements with City, County, State FDOT, DEP, Federal, FWC/USFWS, Army Corps							
	-visit Agencies, research their records & retrieve info.	- Indiana American			All manages of supplier of the		Company Compan	
	review all records and summarize results in a document							
	Perform Complete Streets Design review including, bicycle, ped							
	zone, transit							
	hdentify & coordinate transit facilities for ADA compliance (City	10 10 10 10 10 10 10 10 10 10 10 10 10 1						- Marie - 1971

Project Nam SR A1A (East & West Sides)	·	ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B CMS		Total: months

			Direct L	abor (Perso	n-Hours)		
Subtask ID Number	Task Name Subtask Name/Description	Principal	Chief Estimator/ Scheduler	Senior Estimator	Estimator	Labor Total	
	Conduct ADA review, document all deficiencies; propose improvements						
	Assessment of existing & metered parking impacted by the project.			建筑 扩开表:		基上推订	
	Initial FDOT coordination & grant updates, review previous agreements						- -
	Establish design criteria: prepare technical design criteria: Research & coordinate street light fixtures to obtain info and specs						
	Coordinate with City on FDOT STDLC app. status & follow up. Review FDOT Road Safety Audit & discuss recommendations						
	Utility Coord-establish contacts & status matrix -transmit & receive marked up plans, files, review & draw in CAD						
	-compare info with survey & perform field reivew to confirm						
	Traffic analysis and counts to determine intersection reconfiguration at Sebastian and SRAIA (Restroom Bldg)						
	Data, historic growth, diversion, traff impact analysis, memo Broward County Traffic Division meeting and coord.						
	Geotechnical thicestigation Services (TSF)	TENERS OF THE SECOND					
	Design Survey Services (K&A)						* 1. * 1. *
	Subsurface Utility Exploriation (SUE) Services (K&A)						
TANK T	Refinement of a site opportunities and constraints plan Prepare diagram present site's opportunities, include photo of existing						
	One review meeting with City Staff-discuss document for revision						
	Public information						

Project Nam SR A1A (East & W	/est Sides)		ated Project Duration:
Project Nun		0	Permitting, & Bidding: months
Date Prepar 1/13/2014		Rev 2/10/14	Construction: months
Estimated B CMS			Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Principal	Chief Estimator/ Scheduler	Senior Estimator	Estimator		Labor Total	
	Attend 2 City/Commission meeting							有非在职 的
	Attend 2 Beach Redevelopment Advisory Board meeting	Thirange a second to uniform access		www.eouromenth/US/GREATSXX	1000 C1922 100 100 E100 E 201 E100 E		SECONO SINCE SECOND	
美洲电影	Attend 2 Central Beach Allsance meeting	· · · · · · · · · · · · · · · · · · ·						
	Attend up to 3 Bus. Associations: Chamber, Broward Workshop							
	Progress discussions / meetings with staff / BRAB meeting attendance							
	Aftend up to 3 migs with Staff 2 migs with BRAB							
	Preparation of monthly reports (up to three [3])		施非安全				* 1 = 13	
	Subtotal (Hours)	0	0	0	0	0		\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Singe 2 873				大声17				
	Development of 15% and 30% Design for SR A1A							
	CE Design Prepare and refine a base map of project, CADD drawing							
	Roadway Sidewalk Design Analysis typ sections, ped, cate: furniture zones, preliminary cross sections, etc.							
	-revise typ sections Preliminary signing plans							
A Section of Control	Street Lighting Design-fixtures, photometric analysis, location (3 alt. analyses)	No Constitution in the Con	rayman Mars - www.amentonicy/			zeznen Planik (konz. Konstak esp		
	Street highting POOT style analysis report Lighting design variance to FDOT							
	Lighting meeting with IDOT; revise analysis & report based on comments.							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B CMS		Total: months

Direct Labor (Person-Hours)								
Subtask ID Number	Task Name Subtask Name/Description	Principal	Chief Estimator/ Scheduler	h	Fetimator		Labor Total	
	Landscape & Hardscape Design & Plans to At A	1 1 1 III CI DAI	Defice die	Massau III	ELL	4		
NEC . 18155-11315-1245-1241-1241	Typical Section development & renderings (3)	BIANCES NO.		THE STREET STREET STREET			e	
4447,74	Walksway artistic designs & connection to private property	11 医蒙耳节		學: 75				
	Demolition Plan							
	Landscape Concept Plans & Schematic Design			计算非常				
	Hardscape Concept Plans & Schematic Design							
	Site furnishings & details							
Les Suits from the particular supplies of the	HAMMAN AND AND AND AND AND AND AND AND AND A	makementary or a second publicult.	t unudireservicus x resultanteur cor	enementalization in the control of t	PERCONSTRUCTOR AND ASSOCIATION OF THE PERCONSTRUCTOR ASSOCIA	Macros Compatibilist opens a weeking billion to	ONE STORES HE WILLIAM ON THE STORES	Secretarion management and definition of the
	Utility Coordination Process for all Agencies:							
	Prepare submittals to UAOs at 15% amd 30% submittal phases					·		
	Prepare and invite for pre-design utility mtg of alkt/AOs		11444			(水) (水)		
	Prepare and invite for conflict resolution utility mtg. of all UAOs	Industrial state of the light o	Paragraph capp Inning John	·	HANDER SASSIBLE FOR THE PROPERTY OF	eth eilhille on esekkent silkmin et		
					计算数 升度			
	Restroom Bldg Site Plan- Development of 15% and 30% Design for Civil Engineering	:		<u>i</u> -		:		
	Kick-off Weeting/Project Management	#H: 157			经计算条件			等效并承认
	Tour site/ take pictures/gather site info.							
	Meetings (1-City Staff, 1 Internal)							
	Coordination with Arch/LA							
	CE Site Plan Update							
	Architectural Design for Restroom Facility (Concept & DRC)				非条件指数 。			i ya în
	Preliminary Architectural Site Plan Concepts		IN A STATE OF THE	Solanonica mendoculares, que consiste			Assuntana no programa a su esta esta esta esta esta esta esta esta	
	DRC Site Plan Submittal & Response to Comments	. Turk and						
	Structural Design							
CONTRACTOR OF THE STATE OF THE	MEP Design							
	Landscape Design	- 10 - W - 10 - 20						
				The Section 1				

Project Nam SR A1A (East & West Sides)	<u> </u>	ated Project Duration:
Project Num	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B CMS		Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description	Principal	Chief Estimator/ Scheduler	Senior Estimator	<u>Estimator</u>		Labor Total	
	Prepare and submit Preliminary (15% & 30%) Roadway plans		<u> </u>					
	drawing packages	lando himonalme VIII ex PAU basedana	All processing the second of t	PROPERTY OF THE PROPERTY OF TH	requeste the think have become	h-IN correct control and a little correct control	err Add Committee Committee and	
	Survey of existing conditions including topographic							
	Cover Sheet	1992 assumment of the second	division and the second	1000 1000 5 mg 1000 1 mks	TANKS OF THE PROPERTY OF THE PARTY OF THE PA			er er er av julig film film film film film film film film
	Project sheet layout						(数 1) 表 (1)	
professional and the same	Legend & General Notes			ESTUMPONE WE TOUG	DESCRIPTION OF THE PROPERTY OF	Market and State Control		
	Horizontal and vertical control sheet							
	Sidewalk Typical Sections							
	Paying Grading		Twit Tu					100.2
	Paving, Grading Details							
	Sidewalk Preliminary Cross Sections							
	Lighting Photometric layout					11 (800 L. JAY : 12)		
	Lighting Plans Stormwater Pollution Prevention Plan (SWPPP)							
	Fraffic Control Plan Concepts							
	Preliminary Temporary Construction Easements							
	Conceptual Irrigation Memo		Ticket a three					
	Construction Details							
	SUF Tabulation Sheet							
(Up 28) - 11 - 0 Up 27 - 66	Review & revise Plans based on City review comments				100000000000000000000000000000000000000			
	Prepare and Submit Preliminary (15% & 30%) Restroom Bldg				I .			(1000)
1	Site Plan - Civil Engineering Package			}				
	Cover Sheet							
	PGD plan							
	Utility Plan				· an ·			
	Erosion Control Plan							
	Detail Sheets (PGD, Erosion, Utility)							
				1 1 MG				

PROJECT WORK PLAN PERSON-HOUR ESTIMATE

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B CMS		Total: months

		Direct Labor (Person-Hours)]	
Subtask ID Number	Task Name Subtask Name/Description	Principal	Chief Estimator/ Scheduler		Estimator		Labor Total	
	General Notes							
			囊乳 计控制					
	Permitting Coordination for Roadway & Restroom Bldg							
	FDOA (Design, Traffic, Modal Dev. ROW and permits office)							
	SFWMD and dewatering							
	Broward Co-Environ Reg Div. Environ Resource Permit - Dramage							一片卷井顶景
TOTAL CONTRACTOR CONTRACTOR CONTRACTOR	Broward Co Environ Reg Div, Dewatering		WATER SACREMENT OF THE PARTY.			29A- 8XX - ANG SECIALS SHIP	Samily and harmed war in the comment	A STATE OF THE STA
<u> </u>	Broward County Traffic Division (Signal)							
	City of Ft. Lauderdale Engineering				ESPECIAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE P	Third	due alabose nave millamente in	
	State DEP							
PASTOLO PER PROPER SIGNAL AND A	Army Corps (N/A)		Succession of the succession o	TANIH TA	101655 N. 754 M. M. M. 111 M. 111 N. 111		·	
	FWC/USEWS The second se			****				
	Opinions of Probable Construction Cost Estimates (OPC)	4	20		7		A Line of the second	
	Prepare OPC	4	30	9	7	Distribution of the second		
然是 相理 A Time Time Time Time Time Time Time Time	Right of Way and Easements							
	Identify preliminary construction needs					un a Mercelle de la Company		
	identify premining, consulcas decus	is and the state of the						
	Sustainability							
	review opportunities and alternatives (Memo incl. update)		FOR A CHILD IN STREET	F5) Julie			U.V. D. VII. PHOLOGO V. C.	The state of the s
							1,70	
STORY STATE OF THE PROPERTY PROPERTY.	Refine Preliminary Concept Plans and photo-realistic renderings,	STANCE OF THE ST						
	based on public input for confirmation by City				•		:	
	Plan revision							
	City Staff and Consultant review of public input		i Takarii	TENET TEN				"老什 "步骤中
	Preparation for and participate in 1 meeting with City staff	AND HIM SINGS			A STORY OF THE PROPERTY OF THE	A DESCRIPTION OF STREET	monomial entitlement to our bridge	AND DESCRIPTION OF THE PROPERTY.

Page 105 of 260

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B CMS		Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description	Principal	Chief Estimator/ Scheduler	Senior Estimator	Estimator		Labor Total	
	Preparation of inceting notes from meeting							
	Public Meetings / Updates Attend City Commission (2 mtgs)							
30 W 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Attend Beach Redev Advisory Board (3 mtgs) City staff meeting at 15%							
5.7	Stakeholder meeting (up to 2) on-going staff progress meetings (up to 8)							
	Project Administration / Preparation of Project Progress Reports							
10 10 10 10 10 10 10 10 10 10 10 10 10 1	and Coordination with City Staff (up to months/reports) Preparation for meetings and monthly progress reports: prepare a minutes							
	Subtotal (Hours)	4	30	9	7	0		\$ 0
	Task Total (Dollars)	\$743.64	\$3,242.10	\$855.00	\$567.42	\$0.00	\$5,408.16	S0
PHASE II	Design Development (50%, 90%, 100% Plans)							
	Review and address City comments, meet to resolve comments for \$\frac{1}{1000} = 30\%, 50\% phases \$\frac{1}{1000} = \frac{1}{1000} = \frac{1}							
	Revise Plans based on City comments Review/respond to FDOT comments							
	Utility Coordination Meeting & follow up Landscape & Hardscape Plans for A1A							
	Landscape Concept Plans & Schematic Design Hardscape Concept Plans & Schematic Design							
	Site fürnishings & demils							

Project Nam SR A1A (East & West Sides)			ated Project Duration:
Project Nun	. 0		Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10	0/14	Construction: months
Estimated B CMS			Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description	Principal	Chief Estimator/ Scheduler	1	Estimator		Labor Total	
	G C Plans and Design Aualysis							
	Cover Sheet Legend and General Notes			64-1-48-3				
	Horizontal and Vertical Control Sheet Survey of Existing Conditions, including topographic survey.							
	Sheet Layout Paying: Grading and Brainage							
	Paving, Grading and Drainage Details Stormwater Pollation Prevention Plan (SWPPP)		100 - 100 -					
	SWPPP Details							
	Traffic Control Man details Typical Sections							
	Cross Sections Temporary Construction Easements							
	Utility Conflict Marrix Signing Plans							
	Lighting Plans Signalization Plans							
	Irrigation Plans Construction Detail							
	SUE Cabulation Sheet 48							
	Prepare and submit (90%, 100% Plans) Restroom Civil Construction plans drawing packages							
	Cover Sheet PGD plants Utility Plan							
	Erosion Control Plan							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Num	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B CMS		Total: months

		Direct Labor (Person-Hours)					
Subtask ID Number	Task Name Subtask Name/Description	Principal	Chief Estimator/ Scheduler	Senior Estimator	<u>Estimator</u>	Labor Total	·
	Detail Sheets (PGD, Erosion, Utility)						
	General Notes						
	Architectural Design for Restroom Facility (Concept & DRC) Preliminary Architectural Site Plan Concepts						
	DRC Site Plan Submittal & Response to Comments.						
	MEP Design Landscape			Yan, 2011 aw			
	Draft & Final Specifications						
	Permit Packages& RAI's Address final comments from permitting agencies below.						
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices) SFWMD-ERP and dewatering						
	City of Ft. Lauderdale Engineering Broward Co Environ Reg Div Environ Resource Pennit - Drainage						
	Broward Co Environ Reg Div, Dewatering Broward County Traffic Engineering (signal) State DEP						
	Army Corps (N/A) FWC/USFWS						
	Public Meeting Updates						
	Attend City Commission (1 meeting) Attend Beach Redev Advisory Board - (2 meetings)						

Project Nam SR A1A (East & West Sides)	<u> </u>	ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B CMS		Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description	Principal	Chief Estimator/ Scheduler		 Estimator	! 	Labor Total	
	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to 8 months)							
	Prepare for monthly progress reports with City Staff on-going staff progress meetings (up to 8)							
	Sustain ability Update document							
	Opinions of Probable Construction Cost Estimates update OPC	4	25	6 1 3				
	Subtotal (Hours)	4	25	6	5	0		\$0
	Task Total (Dollars)	\$743.64	\$2,701.75	\$570.00	\$405.30	\$0.00	\$4,420.69	\$0
PHASE III	Bidding Phase Services Project Manual preparation: Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD							
	Boilerplate-review & fill in proj info, specs Bid items-Coordinate/provide City with list of bid items							
	Review by City Staff subjuit bid document to City for review RFI assistance-Review/respond up to 10 RFIs Pre-bid Meeting-attend 4 mitg with City staff to answer questions							
	Review bids and tabulate them Review for inconsistencies, provide City w/recommendations Attend 2 coord. Meetings with City and 1 with selected contractor							
		0	0	0	0	0		\$0

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B CMS		Total: months

		Direct Labor (Person-Hours)						
Subtask ID	Task Name		Chief			j	Labor	
Number	Subtask Name/Description		Estimator/	Senior			Total	
		Principal	Scheduler	Estimator	Estimator			
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0

PROJECT FEES

 Project Name:
 SR A1A (East & West Sides)

 Project Number:
 0

 Project Number:
 0

 Rev 2/10/14

 Date Prepared:
 1/13/2014

 Estimated By:
 Dickey Consulting

_]	Labor Tasks:		Estimated Effort Req'd
ľ	Stage 1	Recon./Studies/Outreach	\$3,950
ı	Stage 2 & 3	Development of 15% and 30% Design for SR A1A	\$2,165
ı	PHASE II	Design Development (50%, 90%, 100% Plans)	\$950
K	PHASE III	Bidding Phase Services	\$0
		Total Labor:	\$7,065

Expense Tasks:

700	Reimbursable Expenses Allowance	\$0
	Total Expenses:	\$0
	Total Project:	\$7,065

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Num	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Dickey Consulting		Total: months

		Direct Labor (Person-Hours)						
]]		_		Senior			Labor	
Subtask ID	Task Name			Project	Project		Total	
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin		
		Director	Manager	dinator	dinator	Assistant	ļ	
PHASE I				l			2	
Stage 1	Recon./Studies/Outreach							
	Project setup - Establish project folder, contracts, procedures							
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.			t Listavana suur aaga sa		TO THE RESERVE OF THE PERSON O	100 (50) (100 (50)	
	update							
	Request and receive info from City and CRA of existing	·					·	
on subject to the Park STATE CONTRACT	studies/base info, catalog & distribute to team	pendinus receptus receptus	weckerinininings account		5186 - 376 P. HILL P. C. S. S. S.		NOTE THE PERSON NAMED IN COLUMN	
	Project kick-off meeting with City Staff-coordinate date/agenda. prep. Minutes, action items follow up.							
	Follow-up staff meeting(s) with City include minutes, follow up (2							
	meetings)							
	Review of Existing data/Collection of additional base data							
	Review existing data provided by City. Draw utilities in CADD			444				174. III. 3
	Conduct field reviews-verify design survey, sign inventory, utilities,						, i	
	encroachments, etc.							
					14 151			
	Obtain FDOF record plans and ROW maps & reivew against survey				· 神经 : 考孕			斯林美非索明
	Review FDOT's safety study at Alhambra St. intesection			#834mmillosseer #2			Mariana (VIII Nasana and Andreas (VIII Nasana and Andreas (VIII Nasana and Andreas (VIII Nasana and Andreas (V	
	Investigate point requirements with City. County, State. FDOT.							14741
	DEP, Federal, FWC/USEWS, Army Corps				经产业 和			
	-visit Agencies, research their records & retrieve info.							
	review all records and summarize results in a document							
	Perform Complete Streets Design review including, bicycle, ped	-			,			
annon krivistova a sasuloženos	zone, transit							
	Identify & coordinate transit facilities for ADA:compliance (City and County)							

PROJECT WORK PLAN PERSON-HOUR ESTIMATE

Project Nam SR A1A (East & West Sides)	· · · · · · · · · · · · · · · · · · ·		<u> </u>	ated Project Duration:
Project Nun		0		Permitting, & Bidding: months
Date Prepar 1/13/2014		Rev 2/10/14		Construction: months
Estimated B Dickey Consulting				Total: months

		Direct Labor (Person-Hours)						
				Senior			Labor	
Subtask ID	Task Name		<u>j</u>	Project	Project		Total	
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin		
·	<u> </u>	Director	Manager	dinator	dinator	Assistant	:	
	Conduct ADA review, document all deficiencies; propose							
	improvements		INICARY WAS SERVICE OF THE PARTY.	ever-out-controller (Succession)		NA CONTINUES OF THE PROPERTY O	ar sanggang mining ang Marta ang ada	Sec. 1. 15 th makes see a consensuit
	Assessment of existing & metered parking impacted by the project.			· ************************************		非洲位置出	存着 化装件	
	Initial FDOT coordination & grant updates, review previous	•						
	agreements				STATES SECURITION OF THE STATES OF THE STATES OF THE STATE OF THE STAT		DESCRIPTION OF THE PROPERTY OF	
	Establish design criteria; prepare technical design criteria: Research & coordinate street light fixtures to obtain info and specs							
	Coordinate with City on EDOT STDLE app. status & follow up.	A: 本: 计: 10 10 10 10 10 10 10 10 10 10 10 10 10						
	Review FDOT Road Safety Audit & discuss recommendations							
	Litility Coerd-establish contacts & status matrix							
	-transmit & receive marked up plans, files, review & draw in CAD	PERSON, NV 1016	SUNDAIN CANSSES					
	scompare into with survey & perform held revew to contain:						#11. # 4.48	2.1. 蒙非耳奇
		Histories Tropics as Wilder History	TOP STOREST THE STORY OF STREET	zentransen/ran-gyowicesminassen				
	Traffic analysis and counts to determine intersection		i desirale il s					
Harit	reconfiguration at Schastian and SR ATA (Restroom Bldg) 🐇 💮							
	Data, historic growth, diversion, traff impact analysis, memo							
	Broward County Truffic Division meeting and coord.							
	Geotechnical Investigation Services (TSF)		学家 上海					
					Manager and Statement Company of Statement Company		TOWN OF COUNTY OF THE POST OF	
	Design Survey Services (K&A)							
and the second s	Subsurface Utility Exploriation (SUE) Services (K&A)	HTD: T-MOVE THE OWNER OF THE OWNER	No. 100000 01000 00000 000				THE PERSON NAMED IN COLUMN TO THE PE	one files and the college state files
	Refinement of a site opportunities and constraints plan			Tillio india sena sindia dia		THE STREET WAS TAKEN	General Mark September 1985	
	Prepare diagram-present site's opportunities, include photo of							
	existing 15.				. # 100m . H. H	* 1 1 7 1	操作 中等	
	One review meeting with City Staff-discuss document for revision	DYNAMINAL SUBJECTION ASSOCIATION						With the Color of
					11-44-11-12		teri Vent II	

Page 113 of 260

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Dickey Consulting		Total: months

			Direct L	abor (Perso	n-Hours)			
]			Directi	Senior			Labor	1
Subtask ID	Task Name		ĺ	Project	Project	1	Total	1 1
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin	10	
1		Director	Manager	dinator	dinator	Assistant		
	Public information							
	Attend 2 City Commission meeting	# 1 4 * 1						
	Attend 2 Beach Redevelopment Advisory Board meeting	4			Committee of the Commit	mentioners of the strategic of the strat	1	
	Attend 2 Central Beach Alliance meeting	41						
	Attend up to 3 Bus. Associations: Chamber, Broward Workshop	4						
	Progress discussions / meetings with staff / BRAB meeting							
11	attendance) 					
	Attendup to 3 migs with Staff/2 migs with BRAB	4-71		- 李素 (1)				
		:						
	Preparation of monthly reports (up to three [3])					25		
	Subtotal (Hours)		0	0	0	2.5		\$0
	Task Total (Dollars)	\$3,800	\$0	\$0	\$0	\$150	\$3,950	\$0
Seeders								
	Development of 15% and 30% Design for SR A1A							
	CE Design	李件上奏 字					1 2 1 2 4	
	Prepare and refine a base map of project, CADD drawing	CONTRACTOR OF THE PROPERTY OF	Walling Company		- FOLOVINE HOSTING PORTON		A STATE OF THE STA	
	Roadway Sidewalk Design Analysis-typ sections, ped, cafe,							
	furniture zones, preliminary cross sections, etc							
	-revise typ sections							
	Prelimmary signific plans							
1	Street Lighting Design-fixtures, photometric analysis, location (3							
	alt. analyses)							
	Street lighting FDOT style analysis report							
	Lighting design variance to FDOT							
	Lighting meeting with FDOT, revise analysis & report based on comments							

Project Nam SR A1A (East & West Sides)	<u> </u>	ated Project Duration:
Project Num	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Dickey Consulting		Total: months

	Direct Labor (Person-Hours)							
				Senior	:		Labor	
Subtask ID	Task Name			Project	Project		Total	
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin		
		Director	Manager	dinator	dinator	Assistant		
Same version and a similar of the states		25 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						
	Landscape & Hardscape Design & Plans for A1A Typical Section development & renderings (3)	Marin III III III						
	Walkway artistic designs & connection to private property Demolition Plan							
	Landscape Concept Plans & Schematic Design							721 AUN I
	Hardscape Concept Plans & Schematic Design							
	Site furnishings & details *		1. 连秦 计			Service III New Y	4.选出等加	
		process, terminal property of the second		San March Manual designing				
	Utility Coordination Process for all Agencies;			· 企业证	1. 接入			
	Prepare submittals to UAOs at 15% amd 30% submittal phases				·			
	Prepare and invite for pre-design utility intgrokall UAOs:							
	Prepare and invite for conflict resolution utility mtg. of all UAOs							
		建工工 業				计单针形	计图 化	中雙小 下等。
	Restroom Bldg Site Plan- Development of 15% and 30% Design							
-III Sanaan Sana di Newson de Sanada (Sanada)	for Civil Engineering	SPISSON STATE OF THE STATE OF T	Income Section 10 (10 (10 (10 (10 (10 (10 (10 (10 (10	SQUARES SALES SALES SALES SALES	DESCRIPTION OF THE PROPERTY AND THE PROP	PER SECURIOR DE LA COMPANION D	Zality and the second state of the second	
	Kick-off Meeting/Project Management	非重要性手						
	Tour site/ take pictures/gather site info.	MINISTRAL PROPERTY.		SAPARA NA PARA	Samuel Control of the		12-4-11-11-11-11-11-11-11-11-11-11-11-11-1	
	Meetings (I City Staff, l'Internal)							
	Coordination with Arch/LA CF Site Plan Update				io in the past space			
	Ge Site Fran Opulie	4: 11 11 12 13						
	Architectural Design for Restroam Facility (Concept & DRC)						4.4.4	
	Preliminary Architectural Site Plan Concepts							
	DRC Site Plan Submittal & Response to Comments							
S ALL DE MILES AND	Structural Design			Charles Control of the Association of the Control o	THE PROPERTY OF THE PROPERTY O	CONTRACTOR		and the state of t
	MEP Design	a a sala a s					集技术委员	
	Landscape Design							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Dickey Consulting		· Total: months

		Direct Labor (Person-Hours)						
				Senior			Labor	
Subtask ID	Task Name			Project	Project		Total	
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin		
		Director	Manager	dinator	dinator	<u>Assistant</u>	i	
	The second secon					Description of the second		
1	Prepare and submit Preliminary (15% & 30%) Roadway plans					;		
	drawing packages		ingress restricted in a time to an inches	######################################	Almanda populari sa			
4 25	Survey of existing conditions including topographic.							
	Cover Sheet	mus C. 42 s. s. n. milliograps & C. s.	vertesentus 200 Apiaconomica	en signa sugar se estado es		1502 (Angelo) (150 (152 24 (151)) (152 152 152 152 152 152 152 152 152 152	te same diministrazione diministrazione	
	Project sheet layout							
	Legend & General Notes							
	Fiorizontal and vertical control sheet							
	Sidewalk Typical Sections							
	Paving Grading * *							
	Paving, Grading Details Sidewalk Pretininary Cross Sections							
	Lighting Photometric layout							
	Lighting Photometric tayout							
	Stormwater Pollution Prevention Plan (SWPPP)							
	- Traffic Control Plan Concepts	2-11-14-4-10	W235111652					
	Preliminary Temporary Construction Easements							
	Conceptual Irrigation Memo		FFF.F			Carlo Man	A FETT	
West and the History of Assessment Court	Construction Details	THE PARTY OF THE PARTY NAMED IN COLUMN	ENTREMENT PROPERTY OF THE PROPERTY SPACE	Transport of the Parket of the	- Antilium non German Fallening	Section of the second section of the second	A STRUMENTS AND ASSESSED ASSESSED.	confice and primary forces and primary
	SUE Tabulation Sheet			real Control				
	Review & revise Plans based on City review comments							
	Prepare and Submit Preliminary (15% & 30%) Restroom Bldg			, — — ,				
	Site Plan - Civil Engineering Package				1			
	Cover Sheet							141
	PGD plan	AND A LINE OF THE PARTY OF THE	ergrommit Spergersystem (1998)	Standard Committee Committ		- and the second second second second	-young and management and by	
	Chihty Plan							类。生生
	Erosion Control Plan	CONTRACTOR OF STREET	Manufacture Comments of the Co	The second secon	A CHARLES OF THE PROPERTY IN COMME	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	AND THE PROPERTY OF THE PROPER	- Parketter and Security 1995

Project Nam SR A1A (East & West Sides)	·	ated Project Duration:
Project Nux	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Dickey Consulting		Total: months

		Direct Labor (Person-Hours)						,
				Senior			Labor	
Subtask ID	Task Name			Project	Project	·	Total	
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin		
		Director	Manager	dinator	dinator	Assistant		
	Detail Sheets (PGD, Erosion, Utility)	建				·萨勒亚芳克		
	General Notes							
	Permitting Coordination for Roadway & Restroom Bldg						,	
	FDOT (Design, Traffic, Modal Dev. ROW and periods office)	法选择						
	SFWMD and dewatering							
	Broward Co Environ Reg Div, Environ Resource Pennit - Dramage						多开始 非	
	Broward Co Environ Reg Div, Dewatering							
	Broward County Traffic Division (Signal)		以表现					
	City of Ft. Lauderdale Engineering							
	State DEP	小 子美華	萨鲁斯·斯		计机器电影		学世界安 ·康	海北 福 曼。
	Army Corps (N/A)	:						
	EWC/USPWS:							
李基本人共和	Opinions of Probable Construction Cost Estimates (OPC)							数明报 第三
	Prepare OPC	•			•			
						· 斯勒 · · · · · · · · · · · · · · · · · ·		1 # 1 # 1
	Right of Way and Easements						:	
	- Identify preliminary construeasement needs 2							
a de la compania	Sustainability						(A) 数据:在表	學學學
	review opportunities and alternatives (Memo incl. update)							
		1.73.1.3						

Project Nam SR AlA (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Dickey Consulting		Total: months
		

	Direct Labor (Person-Hours)							
				Senior		-	Labor	}
Subtask ID	Task Name		}	Project	Project		Total	Ì
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin		
		Director	Manager	dinator	dinator	<u>Assistant</u>		
				,				,
	Refine Preliminary Concept Plans and photo-realistic renderings,			ļ		·		
	based on public input for confirmation by City	•						
	Plantevision							
	City Stuff and Consultant review of public input							
	Preparation for and participate in 1 meeting with City staff							
	Preparation of meeting moses from meeting					# # H- W-1	Pair Garage	
SEC PUBLICATION CONCESSION		[сисможений подражданий под		E-MARINING CONTRACTOR OF THE PARTY OF THE PA	ere seemili dikan kenangan penangah ke	The state of the s	Committee of Social Street Williams	CLE STATE OF THE PROPERTY OF T
	Public Meetings / Updatey							
	Attend City Commission (2 mtgs)	4						
	Attend Reach Refer Advisory Board (2 mgs)	3, #	14 ** 1 *					
	City staff meeting at 15%	2						
	Stakeholder-meeting 2000	2						
	on-going staff progress meetings (up to 8)							
			意 議					表生表于 教
	Project Administration / Preparation of Project Progress Reports							
	and Coordination with City Staff (up to months/reports)							
	Preparation for meetings and monthly progress reports; prepare							
	minutes	4 1				1725		
<u> </u>								
	Subtotal (Hours)	. 11	0	0	0	1.25		\$0
1	Task Total (Dollars)	\$2,090	\$0	\$0	\$0	\$75	\$2,165	\$0
PHASE II	Design Development (50%, 90%, 100% Plans)				-772 (million 2000)		FOR STREET	ng disalessa
	Review and address City comments, meet to resolve comments for							
	30%, 50% & 90% phases							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Dickey Consulting		Total: months

	Direct Labor (Person-Hours)							
 -	·			Senior			Labor	
Subtask ID	Task Name			Project	Project		Total	}
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin		
		Director	Manager	dinator	dinator	Assistant		
	Revise Plans based on City comments							
	Review/respond to FDOT comments *							
	Utility Coordination Meeting & follow up						75.00	
								并禁止者。
page 100 PG And	Landscape & Hardscape Plans for A1A		Wild Charles and Charles				Book Salanda by Managaran	
	Landscape Concept Plans & Schematic Design							
	Hardscape Concept Plans & Schematic Design		MANAGE TRANSPORTER TRANSPORT	eluma des d'Attabarenthima instituti di ligot	PROPERTY OF THE PROPERTY OF TH	AND THE PROPERTY OF THE PROPERTY OF THE	ATTIMITETION CONTRACTOR STORES OF THE STORES	ESTRUCTURE STORY
	Site farnishings & details							
	CE Plans and Design Analysis:				A PARKET			
	Cover Sheet							
	Legend and General Notes: Horizontal and Vertical Control Sheet							
		223-100-112-122-128-						
	Survey of Existing Conditions, including topographic survey Sheet Layout							
	Paving Grading and Dranage						r ein is de de side i	
SGF 274 B CH 2 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	Paving, Grading and Drainage Details		100027001-001-001					
	Stormwater Pollution Prevention Plan (SWPPP)							
	SWPPP Details							- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	- Traffic Control Plan details - 3-	1 THE						
I TANDAR SAN TANDAR SA	Typical Sections	economical Philips Acon ra		AMARIA PARAMETER AND				The state of the s
	Cross Sections	1.00			i de la M			
	Temporary Construction Easements	minimum Difference and Association	· ·		HI I I I I I I I I I I I I I I I I I I	as was a state of the state of	man on seeming passes yet as	
	Utility Conflict Matrix							
	Signing Plans					· · · · · · · · · · · · · · · · · · ·		
	Lighting Plans	14. 美学。14. 14		计模拟 计	# ****		計准料	
	Signalization Plans							
	Irrigation Plans							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	. 0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Dickey Consulting		Total: months

	Direct Labor (Person-Hours)							
				Senior			Labor	
Subtask ID	Task Name			Project	Project	·	Total	
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin		·
		Director	Manager	dinator	dinator	Assistant		
	Construction Detail							
	SUE Tabulation Sheet				1.7 1.7			
					•			
	Prepare and submit (90%; 100% Plans) Restroom Civil							[] 卷注量针
	Construction plans drawing packages				* + -			
	Cover Sheet							
	PGD plan			1.000				
	Utility Plan	Former under market infants of the	process and the latter of the			Metagology Special Company	no mo sella dopo de se	Our of a migration and a second and a second
	Erosion Control Plan							
2102	Detail Sheets (PGD, Erosion, Utility)	No. Service of the Control of the Co	FARMINIA PROGRESSION CATALOGRAPH					
	General Notes							
	Architectoral Design for Restroom Facility (Concept & DRO)							
	Preliminary Architectural Site Plan Concepts						Walter III	
	DRC Site Plan Submittal & Response to Comments							
	Structural							
	MER Design				· · · · · · · · · · · · · · · · · · ·			
	Landscape				MC 12			
	Landovepo		16-72-11-11-11	计编数 计卷				· 李二等于秦
	Draft & Final Specifications		PARTICIPATION OF THE PROPERTY	CONTRACTOR OF STREET	Miller of the control of the control of	Hilling and a containing and a	CONTRACTOR OF THE PROPERTY OF	
	Permit Packages& RAI's		No. of Control of Cont					
	Address final comments from permitting agencies below:				***			
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)							
	SEWMD ERP and dewatering							
	City of Ft. Lauderdale Engineering							
	Broward Co Environ Reg Div. Environ Resource Permit - Drainage:							
	Broward Co Environ Reg Div, Dewatering							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	.0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Dickey Consulting		Total: months

		Direct Labor (Person-Hours)						
				Senior			Labor	
Subtask ID	Task Name			Project	Project		Total	
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin		i
		Director	Manager	dinator	dinator	Assistant		
	Broward County Traffic Engineering (signal)			+***	本非十春華			
	State DEP		The second secon	Carriers and two transports and the street	(in the lateral Year of Cubin from the management	SIND SIZINA DANG ALBERTHI SIZINA SIZINA SI	wermen manage (Xelbana) altak i	
	Army Corps (N/A)				1 324			
when we are a second	FWC/USFWS			TURES THE STREET OF STREET				
	Public Meeting Updates			: HUNGHOOMARAA ARAA ARAA ARAA ARAA ARAA ARAA AR	TO DOMESTIC STATE OF THE STATE		YAN AND TOTAL PROBLEM (NICE)	
	Attend City Commission (1 meeting)	2						
	Attend Beach Redev Advisory Board - (1 meetings)	2						
THE STATE OF THE PROPERTY OF T	Project Administration / Preparation of Project Progress Reports:							
	and Coordination with City State (up to 8 months) 🚃 📆 🚄				李井子等丰			
	Prepare for monthly progress reports with City Staff	P. San Sun Sun Sun Sun Sun Sun Sun Sun Sun Su			Carrier Continues and the Continues of t	dancario successiones	Ulianomo esperante de la como	
To the Art Art I	on-going staff progress meeting					n tegat te		
								kana in in historia sa
	Sustainability		**1	从 上下提出				Estat I Tuan iz
	Update document	ZASALINI SEKUATRISHUVE SEGAZOTSHILHI		De Provincia de la calcada de Cal	CHIRDWHINES-WASCISSION OF THE	ASSESSMENT THE PROPERTY OF THE	CONTRACT ASSESSMENT OF STREET SHAPE	Manager of Miles and Manager of Miles
12.4								
O PORTO DE LA CONTRACTOR DE LA CONTRACTO	Opinions of Probable Construction Cost Estimates	III. P N. S.					The state of the s	·
HILLER HALLING TO A STREET AND A STREET AND ASSOCIATION OF THE PARTY O	update OPC							
	Subtotal (Hours)	5	0	0	0	0		\$0
	Task Total (Dollars)	\$950	\$0	\$0	\$0.	\$0	\$950	\$0

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Dickey Consulting		Total: months

			Direct Labor (Person-Hours)					
	•			Senior			Labor	
Subtask ID	Task Name			Project	Project		Total	
Number	Subtask Name/Description	Project	Project	Coor-	Coor-	Admin		
		Director	Manager	dinator	dinator	Assistant		
PHASE III	Bidding Phase Services							
	Project Manual preparation:				以外 非是			
	Submit final bid plans in pdf to City; provide sets of 11 x						r.	
	17/CD/DVD							
计 化氯化	Boilerplate-review & fill in proj info, specs.		** 11	计差别 小类				
	Bid items-Coordinate/provide City with list of bid items							
	Review by City Staff-submit bid document to City for review:							
	RFI assistance-Review/respond up to 10 RFIs							
	Pre-bid Meeting-attend I mtg with City staff to answer questions		品:类的			李. 个意		
	Review bids and tabulate them							
	Review for inconsistencies, provide City w/recommendations							
	Attend 2 coord. Meetings with City and 1 with selected contractor							
		0	0	0	0	0		\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0

PROJECT FEES

Project Name:

SR A1A (East & West Sides)

Project Number:

0 Rev 2/10/14

Date Prepared:

1/13/2014

Estimated By:

Jeff Suiter - EDSA

L	abor Tasks:		Effort Req'd
Γ	Stage 1	Recon./Studies/Outreach	\$11,350
	Stage 2 & 3	Development of 15% and 30% Design for SR A1A	\$73,740
	PHASE II	Design Development (50%, 90%, 100% Plans)	\$52,500
	PHASE III	Bidding Phase Services	\$4,880
"		Total Labor:	\$142,470

Expense Tasks:

	700	Reimbursable Expenses Allowance	\$0
	701		
	801	Black and White copies, 24x36	\$250
	802	Color copies, 24x36	\$250
lt	803	Color copies, 11x17	\$0
	804	0	\$0
	805	0	\$0
			\$0
<u>, </u>		Total Expenses:	\$500

Total Project:

\$142,970

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Num	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Jeff Suiter - EDSA		Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description	Principal	Associate Principal	Vice President	Senior Associate	Associate	Labor Total	
PHASE I								
Stage 1	Recon./Studies/Outreach							
1.282	Project setup - Establish project folder, contracts, procedures							
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.	1	Z					
	update 1 CPA 6							
	Request and receive info from City and CRA of existing studies/base info, catalog & distribute to team	1						
	studies/base into, catalog & distribute to team Project kick-off meeting with Gity Staff-coordinate date/agenda	. I						
	prep. Minutes, action items follow up					2		
	Follow-up staff meeting(s) with City include minutes, follow up (2							
	meetings)	1	2			2		
				尹其淡游 ,				
	Review of Existing data/Collection of additional base data							The second secon
	Review existing data provided by City. Draw utilities in CADD			1 = 1 ×				
	Conduct field reviews-verify design survey, sign inventory, utilities,			•				
	encroachments, etc.				PROVIDENCE OF THE PROVIDE OF THE PROVIDENCE OF THE PROVIDENCE OF THE PROVIDE OF THE PROVIDE OF THE PRO	WILLIAM CONTROL OF THE PROPERTY OF THE PROPERT		
	Obtain FDOT record plans and ROW maps & relvew against survey							
	Review FDOT's safety study at Alhambra St. intesection							
	Investigate permit requirements with City, County, State, FDOT, DEP, Federal, FWCUSFWS, Army Corps							
	-visit Agencies, research their records & retrieve info.							
	review all records and summarize results in a document.							
	Perform Complete Streets Design review including, bicycle, ped							
	zone, transit							
	Identify & coordinate transit facilities for ADA compliance (City :: and County)							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nux	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Jeff Suiter - EDSA		Total: months

		Direct Labor (Person-Hours)						
		Principal	Associate	Vice	Senior	Associate		
Subtask ID	Task Name		Principal	President	Associate	•	Labor	
Number	Subtask Name/Description	- ,	ĺ				Total	
		<u> </u>				<u> </u>		
	Conduct ADA review, document all deficiencies; propose		:					
	improvements			:				
	Assessment of existing & metered parking impacted by the project.							
l i	Initial FDOT coordination & grant updates, review previous							
	agreements		PARTA ADVINI PARTING SALAN BURNA					Sanii ilini saaniini ilina
	Establish-design enferia, prepare technical designerateria. Research & coordinate street light fixtures to obtain info and specs	i Kan						
	Coordinate with City on FDO ESTDLC app. status & follow up		L	CAN WE THE THE ME	ALE THE RESERVE			
	Review FDOT Road Safety Audit & discuss recommendations	5 提 41 計 数署						
	Utility Coord-establish cordacts & status mateix							
	-transmit & receive marked up plans, files, review & draw in CAD						22.01812.1012-1022-101111	
	-compare into with survey & perform field reivew to confirm				4.7			
See-Verzingselp/julineli/see-instal		Water Company of the		ESSENCE OF THE PROPERTY OF THE	THE DUPLOM STREET			Notes de Lagració de la comita d La comita de la comi
	Traffic analysis and county to determine intersection.		# 1 W 1 #			(-102.11 W-27		
	reconfiguration at Schastian and SR A1A (Restroom Bidg)							, pr. 1
	Data, historic growth, diversion, traff impact analysis, memo			The state of the s				
排手卡靠	Broward County Traffic Devision meeting and coord.							
	Geotechnical Investigation Services (TSF)							
	Design Survey Services (K&A)				发表的接收			
	Subsurface Utility Exploriation (SUE) Services (K&A)	Charles and the same of the sa		***************************************	STREET, CONTRACTOR AND STREET, OF THE STREET,		AND AND DESCRIPTION OF THE PROPERTY OF THE PRO	A STATE OF THE STA
				4				
	Refinement of a site opportunities and constraints plan				524000000000000000000000000000000000000			
	Prepare diagram-present site's opportunities, include photo of							
	existing			4 1				
	One review meeting with City Staff-discuss document for revision							
	是一种"大型"。 第一种"大型"。							

Project Nam SR AIA (East & West Sides)	·	ated Project 1	Duration:
Project Nun	0	, Permitting, &	Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Con	struction: months
Estimated B Jeff Suiter - EDSA			Total: months

	Direct Labor (Person-Hours)							
y .		Principal	Associate	Vice	Senior	Associate		
Subtask ID	Task Name		Principal	President	Associate]	Labor	·
Number	Subtask Name/Description				•		Total	
<u> </u>		<u> </u>				<u> </u>		
	Public information .							
	Attend-2 City Commission meeting		27 2 3 3	2 3				
	Attend 2 Beach Redevelopment Advisory Board meeting	1	2	2		-11VA		
4×44+	Attend 2 Central Beach Alliance meeting		ar 122 tri	差集2 集制				
	Attend up to 3 Bus. Associations: Chamber, Broward Workshop	1	2	4				
(Progress discussions / meetings with staff / BRAB meeting			·			.	
	attendance							
	Attend up to 3 migs with Staff/2 migs with BRAB	2.5	2.7	**4				W. Lett. W
					String or the Control of the Control	STATE OF THE STATE	THE PART OF THE PA	Teaching pages Smith (alternation
	Preparation of monthly reports (up to three [3])			2 2 + 1		1 3 4 7		
-	S.14.4.10T						<u> </u>	
	Subtotal (Hours)		22	20	0	7		\$0
	Task Total (Dollars)	\$2,730	\$4,180	\$3,600	\$0	\$840	\$11,350	\$0
Stage 2, & 3								
	Development of 15% and 30% Design for SR A1A						ing the second second second	
	CE Design							
	Prepare and refine a base map of project, CADD drawing	1		6	6		was said the contract	
	Roadway Sidewalk Design Analysis-typ sections, ped. cafe,		- 下海 - 李清					i e i year i
	furniture zones, preliminary cross sections, etc.		i de la companya de l	1212		8	V-151.110-X	
	-revise typ sections				la de de la composición del composición de la co			
	Prehinfinary signing plans				ini Kanaji Ata			
	Street Lighting Design-fixtures, photometric analysis, location (3			,	, l			
	alt. analyses) Street lighting FDOT style analysis report				4 1 2 + 1			
	Lighting design variance to FDOT							
	Lighting meeting with FDOT, revise analysis & report based on							
	comments ** ** ***							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Num	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Jeff Suiter - EDSA		Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description	Principal	Associate Principal	Vice President	Senior Associate	Associate	Labor Total	
	Landscape & Hardscape Design & Plans for AIA			建设工作	i 1. 1. 1.			
	Typical Section development & renderings (3)	1		12	12	12		
	Walkway artistic designs & connection to private property				.:: 16 :: '	112		
Commence of the commence of th	Demolition Plan			12	12	Programme April 1991	notes all the San Sent to City and	Paris Commence of the Commence
	Landscape Concept Plans & Schematic Design		##4 ##	11/24	‡16	120		建工业等 11. 数
	Hardscape Concept Plans & Schematic Design		2	12	16	12		Control of Control of
	Site formshings & details 4		2	2 - 12	7.121.	8.1		
	Utility Coordination Process for all Agencies:		* 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					The state of the s
								C. Or Gall 110 - Can III
	Prepare submittals to UAOs at 15% amd 30% submittal phases		RESTAURIUMUMUMUMUMUMUMUMUMUMUMUMUMUMUMUMUMUMU		N.A. Garden Company		AND THE TENED WITH THE STREET	02001000202001220000000
	Prepare and myne for pre-design utility inter of all UAOs				带着小手套			
	Prepare and invite for conflict resolution utility mtg. of all UAOs				Calkara (Calkara)	CONTRACTOR IN THE PROPERTY OF		
	Restroom Bldg Site Plan- Development of 15% and 30% Design							
	for Civil Engineering	,		į			:	
	Kick-oil Meeting/Project Management	**************************************						
	Tour site/ take pictures/gather site info.	1	1			432		
	Meetings (1:City Staff, 4: Internat)		1	1 2				
	Coordination with Arch/LA	2	2	4				kerbi direki di sik
	CE Site Plan Update			+				
	ensine minopeate							
	Architectural Design for Restraom Cacility (Consept & DRC).				41 1 * 4			
	Preliminary Architectural Site Plan Concepts	Market Market Control						
	DRC Sife Plan Submittal & Response to Comments		* * * * * * *	6 1 - 6	6.7			
	Structural Design							
	MEP Design				WATER TO SEE			
AND	Landscape Design	2	2	Sauther Control Activities Service Ser	8	8	Vocabulita anama anama anama anama	A STATE OF THE PARTY OF THE PAR

Project Nam SR A1A (East & West Sides)	<u> </u>	ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Jeff Suiter - EDSA		Total: months

	Direct Labor (Person-Hours)							
		Principal	Associate		Senior	Associate		
Subtask ID	Task Name		ž.	President			Labor	
Number	Subtask Name/Description		11111pm	1105240	, , , , , , , , , , , , , , , , , , , ,	:	Total	
	Submit Hallo, Balling to the						Lotai	
							整件卷册	
	Prepare and submit Preliminary (15% & 30%) Roadway plans]				
	drawing packages				,			
	Survey of existing conditions including topographic							
	Cover Sheet				-			
	Project sheet layoute							
	Legend & General Notes							
	Horizontal and vertical control sheet					中東州 著 集		
	Sidewalk Typical Sections							·
	Paving, Grading, &	11.41.43		2 2 4				
	Paving, Grading Details						·	
	Sidewalk Preliminary Cross Sections				* 14:			
	Lighting Photometric layout							
	Lighting Plans						# 11 *# # ***	
	Stormwater Pollution Prevention Plan (SWPPP)							
	Traffic Control Plan Concepts							
	Preliminary Temporary Construction Easements	<u></u>						
	Conceptual Imigation Memo		- 雄乳 北梁皇	12111	****	A PER L		
	Construction Details	Mary Comments	in according to the control of the c				HI ALLON THE THE PARTY OF THE P	The second secon
	SUE Tabulation Sheet:							
	Review & revise Plans based on City review comments							2,300,300,000
	表的可谓是一种 是 对对象点,这类对对表示。这类和数据的现在分词							
	Prepare and Submit Preliminary (15% & 30%) Restroom Bldg		-					
	Site Plan - Civil Engineering Package		r 			ľ		ļ
	Cover Sheet							
	PGD plan							
	Pullity Plan						2275 1957 115	
	Erosion Control Plan					<u>_</u>		

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Jeff Suiter - EDSA		Total: months

		Direct Labor (Person-Hours)						
		Principal	Associate	Vice	Senior	Associate	,	
Subtask ID	Task Name		Principal	President	Associate	}	Labor	1
Number	Subtask Name/Description						Total	
	Detail Sheets (PCD, Erosion, Utility)							
	General Notes		Carrier and the large way and the				ATTER AND AND AND ADDRESS OF THE ADD	
						等美工产业		
A COLUMN A C	Permitting Coordination for Roadway & Restroom Bldg		world the control of			III. C. ASHERANTIA PRIMIMINA (INC.)	azaum goda. erezidania erez	HOREITHER SEASON CONTINUES OF THE
	FDOT (Design, Traffic, Modal Dev. ROW and permits office)	11.		2 1				
	SFWMD and dewatering	·		720030000000000000000000000000000000000			Book of informations as New York or a	
	Broward Co Environ Reg Dry, Environ Resource Permit-Drainage-							
	Broward Co Environ Reg Div, Dewatering	Edition of the second second	Harilatan en en eksanskeska i saallalu saata	ISSANTE E UNION UNUINATIONE ESC			100-492-2-100 - 200- 	
	Broward County Traffic Division (Signal)						HABERT ITAL	
100	City of Ft. Lauderdale Engineering	L Marka sa marka marka sa marka		STATE STONE LAND BUILDING	6			
	State DEP	·····································		非来4				
	Army Corps (N/A) FWC/USFWS							
	FWC/COMO						5 1 77 20 1	
	Opinions of Probable Construction Cost Estimates (OPC)						ev and a second	
	Prepare OPC							
	Trepate Of C							
	Right of Way and Easements		HILTONIA DE CARACTER HILLONIA DE LA COMPONIO DEL COMPONIO					
	Identify preliminary construessement needs.			1. 3. 4 1 1 1				
		Read Conference of Conference			CONTRACTOR STATEMENT		Same discussion in the seasons of	All the state of t
	Sustainability	1.148.11.11						
Code of Standard Code of Code	review opportunities and alternatives (Memo incl. update)	1	1	2	pull-Philosoft Homenin McDauli Hearing and	ALCO COMPANY DE COMPANY	C-D-malatimulistinskess/94clarollihtehilli.	Beschinkalisabasi Fililimini aros
30-5-1 V				49 II U 4	化工模等值	19-1-19	(李) (李)	
	Refine Preliminary Concept Plans and photo-realistic renderings,	The second secon				A L MORPHY PROPERTY MANAGEMENT		
4 I	based on public input for confirmation by City							
23/2-02: 1 Light	Plan revision +			4 4	1 - 2 4 1			. 6011 1570
SECTION OF STREET, STR				The second secon			POSCHOURING SOCIALIST	The state of the s
	City Staff and Consultant review of public input			441				

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Jeff Suiter - EDSA		Total: months

		Direct Labor (Person-Hours)						
		Principal	Associate	Vice	Senior	Associate		
Subtask ID	Task Name		Principal	President	Associate		Labor	
Number	Subtask Name/Description						Total	
						<u> </u>		
minus subblicing (m. 2000)	Preparation for and participate in 1 meeting with City staff	1	1					
	Preparation of meeting notes from meeting							
					Live restriction in the second		AP TO SERVE THE SERVE SERVES	
	Public Meetings / Updates							
	Attend City Commission (2 mtgs)		2	4				
	Attend Beach Redev Advisory Board (3 mtgs) City staff meeting at 15%	1	2	4 2				
	Stakeholder meeting (up to 2)		2					
and the second s	on-going staff progress meetings (up to 8)	2	2	4				
	on-going start progress meetings (up to 6)	<u>2</u>	-					
	Project Administration / Preparation of Project Progress Reports							
	and Coordination with City Staff (up to months/reports)		:	•				
	Preparation for meetings and monthly progress reports, prepare			7-4-11		31.74		
	minutes & Example 1971		4	144		i 16:		
	Subtotal (Hours)	34	42	157	132	88		\$0
	Task Total (Dollars)	\$7,140	\$7,980	\$28,260	\$19,800	\$10,560	\$73,740	\$0
734								
PHASE II	Design Development (50%, 90%, 100% Plans)	·						
	Review and address City comments, meet to resolve comments for				1 1/2 1/3			
	30%, 50% & 90% phases	4. 4.	*** 4 ***	- 28				
	Revise Plans based on City comments						ma complication for the community of	
	Review/respond to FDOT comments							
	Utility Coordination Meeting & follow up							
	Landscape & Hardscape Plans for A1A							
	Landscape & Hardscape Flans for ATA Landscape Concept Plans & Schematic Design	1. 1. 23 1. 22	i 4	24	· \$		era i i de la compania	
	Hardscape Concept Plans & Schematic Design	3	$\frac{1}{4}$	Lang-printed and interest of page 1915 page 1915	24	16 16		
	rrangeape Concept Figure & Schematic Design	3	4	24		10	<u> </u>	

PROJECT WORK PLAN PERSON-HOUR ESTIMATE

Project Nam SR A1A (East & West Sides)	·	ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Jeff Suiter - EDSA		Total: months

		Direct Labor (Person-Hours)						1
		Principal	Associate	Vice	Senior	Associate		[
Subtask ID	Task Name	j	Principal	President	Associate		Labor	•
Number	Subtask Name/Description			i.			Total	
						<u> </u>		
	Site furnishings & details	199	##4	31.121	16 %	1 - 16° -		
					·			
	CF. Plans and Design Analysis:			44.1.41				
	Cover Sheet							
	Legend and General Notes							
·	Horizontal and Vertical Control Sheet							
	Survey of Existing Conditions, including topographic survey.							
	Sheet Layout							
	Paying Grading and Drainage							
	Paving, Grading and Drainage Details							A deservation and the second interest and
	Stormwater Pollution Prevention Plan (SWPPP)							
	SWPPP Details							
	Franc Control Plan details							
	Typical Sections							
	Cross Sections					李 非 持 禁 某		
	Temporary Construction Easements		Minimum, III. III. Share bear a markitum 2000		and the second second			TOTAL BOOK STATE OF THE BUILD OF
	Utility Conflict Matrix				un tet			
	Signing Plans	WOOD STATE OF THE	Start (e) - suffluent blank that years					10 T T T T T T T T T T T T T T T T T T T
	Lighting Plans			2	光光 11. 比赛			
A ANALYSIS TO SERVE OF SOME	Signalization Plans		No compositive de la composition della compositi	assa. Sarahuanamamanan akkawa		Mary de unio anno mars a constantes de la constante de la cons	SHIRING THE PROPERTY OF THE PR	in manufacture from the province of the committee of
		学生地,从学			Arrent Sale II		机器机 李季	
paniuski lillippojediče za za zamost	Construction Detail		dipute est manifesti della constitucione				THINGS IN SECURITY OF BUILDING TO SHEET OF SEC.	
	SUE Tabulation Sheet							
				PARAMETER STATE OF THE				
	Prepare and submit (90%, 100% Plans) Restroom Civil							
	Construction plans drawing packages							
	Cover Sheet	ST. PARTY CONT. CONT.	Property and the second second		Sertiniki kiki dikani ne 229 samatani			
	PGD plane Sign Sign Sign Sign Sign Sign Sign Sign					·		

Page 131 of 260

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Jeff Suiter - EDSA		Total: months

1 . 1		Direct Labor (Person-Hours)						
#		Principal	Associate	Vice	Senior	Associate		
Subtask ID	Task Name		Principal	President	Associate		Labor	
Number	Subtask Name/Description		,				Total	
				<u>}</u>		<u> </u>	<u></u>	
	Utility Plan							
	Erosion Control Plan							
	Detail Sheets (PGD, Erosion, Utility)			·				
Kalle e II.as	General Notes					V#T SY		
	Architectural Design for Restroom Pacifity (Concept & DRC)							
L	Preliminary Architectural Site Plan Concepts							
	DRC Site Plan Submittal & Response to Comments	LAT 4.5		录主 4 字件	非企业	操作并类目	经产业作业	
	Structural							
	MEP Design	1272						1
	Landscape	1	1	4	6	6		
							新 林美 沙蒙	
	Draft & Final Specifications	1	1	8	8			
e e e e								
	Permit Packages& RAI's							
	Address final comments from permitting agencies below:	重量操業場	老爷长男	为来等于 有		**************************************		
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)	1	1	2				
	SFWMD ERP and dewatering							
	City of Ft. Lauderdale Engineering	1	1	4				
	Broward Co Environ Reg Div, Environ Resource Permit - Dramage							
	Broward Co Environ Reg Div, Dewatering				1.			
	Broward County Traffic Engineering (signal)					* 1 * 1 !		
	State DEP							
	Anny Corps (N/A)		计算机协约			#.# # ###		
	FWC/USFWS	1	2	8				
								业 非金计型
	Public Meeting Updates		CALL TANKS OF THE PARTY OF THE	A Proposition of the Party of t	The state of the s			
	Attend City Commission (1 meeting)		11241	7 t 2 h				

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Jeff Suiter - EDSA		Total: months

			Direct L	abor (Perso	n-Hours)			-
		Principal	Associate	Vice	Senior	Associate		
Subtask ID	Task Name		Principal	President	Associate		Labor	
Number	Subtask Name/Description						Total	
					<u> </u>			
	Attend Beach Redev Advisory Board - (2 meetings)	1	2	3				
	Project Administration / Preparation of Project Progress Reports						李头等表示	
	and Coordination with City Staff (up to 8 months)						Transaction of	
	Prepare for monthly progress reports with City Staff	1	1	4				
	on-going staff progress meetings (up to 8)	* , , 1. * * *					表。於是	
		Development of the second of t	Horas Secondarion and Market	Vall (1800 and the state of the	Harmonia Sellonaki maka ca wasa	NIIII NII NAMANA NAMANA NIII NAMA	idan di libra sa sassa di	and the second s
	Susfainability ***							
	Update document	1	1	2				
- 1 1 7 3 3 3 4 5 4 1			秦州 :李华					非美有产品
	Opinions of Probable Construction Cost Estimates	SIII SIGI XXXX JIII DOMENI		INTERNATION OF THE PROPERTY OF				
	update OPC						100 100 100	
	Subtotal (Hours)	24	30	131	78	54		\$0
	Task Total (Dollars)	\$5,040	\$5,700	\$23,580	\$11,700	\$6,480	\$52,500	\$0
PHASE III	Bidding Phase Services		VII ATA CAMPA					
	Project Manual preparation	*****						
[Submit final bid plans in pdf to City; provide sets of 11 x		· .			i		
	17/CD/DVD			2 2				
	Boilesplate-review & fill in projunto, specs Bid items-Coordinate/provide City with list of bid items			2				
ing in the second	Review by City Staff-submet bid document to City for review							
	RFI assistance-Review/respond up to 10 RFIs		HERICANIKA SASSINISA KASANIKA SAS	5				A STATE OF THE PARTY OF THE PAR
	Pre-bid Meeting-affend I mig with City staff to answer questions							
	Review bids and tabulate them		Company of the Compan	2				Participants of the same services
	Review for inconsistencies, provide City w/recommendations		PST : F					
	Attend 2 coord. Meetings with City and 1 with selected contractor		1	4	HARLING CHARLES	STATE OF STREET STATE	COLON OF THE PROPERTY OF THE P	Commissiones of the second

PROJECT FEES

Project Name:	SR A1A (East & West Sides)	•	
Project Number:			0
Date Prepared:	2/12/2014		
Estimated By:	AHL of JALRW		

_	Labor Tasks:		Estimated Effort Req'd
I	Stage 1	Recon./Studies/Outreach	\$1,000
ĺ	Stage 2 & 3	Development of 30% Design for SR A1A	\$1,300
H	PHASE II	Design Development (30%, 100% Plans)	\$17,550
i	PHASE III	Bidding Phase Services	\$3,189
ij		Total Labor:	\$23,039

Expense Tasks:

LABCIESC LASKS.		
700	Reimbursable Expenses Allowance	\$0
701		<u>'</u>
801	0	\$0
802	0	\$0
803	∮	\$0
804	0	\$0
805	0	\$0
		\$0
	Total Expenses:	\$0
	Total Project:	\$23,039

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar <u>2/12/2</u> 014	0	Construction: months
Estimated B AHL of JALRW		Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Principal	Porject Manager	Project Engineer	CAD Tech.	Clerical	Labor Total	
PHASE I								
Stage 1	Recon./Studies/Outreach							
	Project setup - Establish project folder, contracts, procedures							
Section of the sectio	Team kick-off - Hold team meeting to discuss procedures, QC, etc.		RATE AND RESIDENCE IN CONTRACT OF STREET				Supplement (1970)	
	update							
ĺ .	Request and receive info from City and CRA of existing					ļ		
	studies/base info, catalog & distribute to team Project kick-off meeting with City Staff-coordinate date/agenda.							
	prep. Minutes, action items tallow up:			4				
	Follow-up staff meeting(s) with City include minutes, follow up (2							No solid contraction of the second
II.	meetings)			:		1		
					12.11.11	1124		
2872 - 2802 - 3400 - Profess (2-22-22)	Review of Existing data/Collection of additional base data	Approximation the second	THE REPORT OF THE PARTY OF THE	Control of the state of the sta	CONTRACTOR CONTRACTOR			200
	Review existing data provided by City. Draw utilities in CADD							
	Conduct field reviews-verify design survey, sign inventory, utilities,							
	encroachments, etc.	·		4				
TO THE					# 1 1 2 1	263		
	Obtain FDOT record plans and ROW maps & reivew against survey				*1.4			
	Review FDOT's safety study at Alhambra St. intesection			The State of the S			- 4	
	Investigate permit requirements with City, County, State, FDOT,		A					
	DEP, Federal, FWCAJSFWS, Army Corps					11-73 T. 11-34-		
	-visit Agencies, research their records & retrieve info review all records and summarize results in a document.				· 品 生物 基 - 型 - 基			
	Perform Complete Streets Design review including, bicycle, ped							
	zone, transit							
	Identity & coordinate transit facilities for ADA compliance (City)							
	and County).							
- Commission of the Authority of the		Marrie and Mariana Assessment Control (Ministra						

Project Nam SR A1A	A (East & West Sides)	<u> </u>	 		ated Project Duration:
Project Nun			 0		, Permitting, & Bidding: months
Date Prepar 2/12/20	14		0		Construction: months
Estimated B AHL of	JALRW				Total: months

		 	Direct L	abor (Perso	n-Hours)			·—
Subtask ID Number	Task Name Subtask Name/Description	Principal	Porject Manager	Project Engineer	CAD Tech.	Clerical	Labor Total	
	Conduct ADA review, document all deficiencies; propose improvements							
	Assessment of existing & metered parking impacted by the project.							
and an amount of the second second second	Initial FDOT coordination & grant updates, review previous agreements	DIMENTAL SAME SAME SAME SAME SAME SAME SAME SAME	amorani zanajinji macaa kazazani and	Market	manny examinany and a second	magyes-will an Silling make Security	eamareas () communication () and communication ()	Particular Conference
	Establish design criteria, prepare technical design criteria: Research & coordinate street light fixtures to obtain info and specs							
	Coordinate with City on FDOT STOLC app. status & follow up							
	Review FDOT Road Safety Audit & discuss recommendations Utility Coord-establish contacts & status matrix ** **Title Coord-establish contacts & status matrix & status matrix & status matrix							
	-transmit & receive marked up plans, files, review & draw in CAD -compare into with survey & perform field revew to confirm							
	Traffic analysis and counts to determine intersection reconfiguration at Schastian and SR ATA (Restroom Bidg). — 1138 Data, historic growth, diversion, traff impact analysis, memo							
	Broward County Traffic Division meeting and coord.							
	Geotechnical Investigation Services (TSF)							
	Design Survey Services (K&A) Subsurface Utility Exploriation (SUE) Services (K&A)							
	Refinement of a site opportunities and constraints plan							
	Prepare diagram-present site's opportunities, include photo of existing							
	One review meeting with City Staff-discuss document for revision							
	Public information		, , , , , , , , , , , , , , , , , , ,			Have the second second	and vivo rate and residue	ar the sufficient transmission of the sufficient

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nux	0	, Permitting, & Bidding: months
Date Prepar 2/12/2014	0	Construction: months
Estimated B AHL of JALRW		Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Principal	Porject Manager	Project Engineer	CAD Tech.	Clerical	Labor Total	
	Attend 2 City Commission meeting					正英 宏表		
	Attend 2 Beach Redevelopment Advisory Board meeting		·					
	Attend 2 Central Beach Alliance meeting							
	Attend up to 3 Bus. Associations: Chamber, Broward Workshop	David China Company			AIR SALV			
		计块块计						
	Progress discussions / meetings with staff / BRAB meeting	:			•	•		
i Li	attendance			A rate for the large VERNESA material continues				
	Attend up to 3 intgs with Staff/2 intgs with BRAB							
	Preparation of monthly reports (up to three [3])		A STATE OF THE STA					
1	Subtotal (Hours)	0	0	8	0	0		\$0
	Task Total (Dollars)	\$0	\$0	\$1,000	\$0	\$0	\$1,000	\$0
Stage 2 & 3			TO TOTAL					
	Development of 30% Design for SR A1A							
	CE Design	卡车工工 家				- (19 5): III W. 144		
	Prepare and refine a base map of project, CADD drawing	,	- XX			11011012-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		Sidness was a diministration to a series of
	Roadway Sidewalk Design Analysis-typ sections, ped cafe,	1.10			. 1 2 1 1 3			
医乳头 扩张	furniture zones; preliminary cross sections, etc.						***	
	-revise typ sections							
	Proliminary signing plans							
	Street Lighting Design-fixtures, photometric analysis, location (3							
	alt. analyses)							
	Street lighting FDOT style analysis report							
(marked for the senting and th	Lighting design variance to FDOT							
	Lighting meeting with FDOT, revise analysis & report based on comments							
<u> </u>								

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 2/12/2014	0	Construction: months
Estimated B AHL of JALRW		Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Principal	Porject Manager	Project Engineer	CAD Tech.	Clerical	Labor Total	
	Landscape & Hardscape Design & Plans for ATA							
	Typical Section development & renderings (3)							
	Walkway artisfic designs & connection to private property	多种类型	美工业业	中学儿类		外提供专项		
Same month of 25 - Automotion of	Demolition Plan	LOTE						
	Landscape Concept Plans & Schematic Design							
	Hardscape Concept Plans & Schematic Design		KASSATIMIN PERSONAL BERN					2002
	Site famislings & details 💮 💮 💮							
	Utility Coordination Process for all Agencies:							
	Prepare submittals to UAOs at 15% amd 30% submittal phases							
	Prepare and invite for pre-design utility mits of all UAOs					*		
	Prepare and invite for conflict resolution utility mtg. of all UAOs							
	Restroom Bldg Site Plan- Development of 15% and 30% Design							
	for Civil Engineering						:	ł .
	Kick-off Meeting/Project Management				us marajan			
	Tour site/ take pictures/gather site info.	Love and the second second		And Division Section 51288	ara irolus aras Lakim kyli			
	Meetings (1 City Staff, 1-Internat)							
	Coordination with Arch/LA							
· Listeral and Listeral		÷###				- L# L#	i leadh	
der het ¹ 1, mer f.A. gaget. 1975 fangen (geglech) is flower fr		Salamidian () Salama Maria (Salamidia	HISTORY CONTRACTOR OF THE PROPERTY OF THE PROP		annin managar ann 14 in Sin in Siday Asia	THE REAL PROPERTY OF THE PROPERTY OF	- STREET, STRE	
	Architectural Design for Restroom Facility (Concept & DRC)							
	Preliminary Architectural Site Plan Concepts							
	DRC Site Plan Submittal & Response to Comments							
	Structural Design							
	MEP Design			¥:8 = 1	444 # T			
	Landscape Design							
		非神学 诗	#1.7¥	李手事			数节批准 数	

Project Nam SR AIA (East & West Sides)	· · · · · · · · · · · · · · · · · · ·	ated Project Duration:
Project Num	0	, Permitting, & Bidding: months
Date Prepar 2/12/2014	0	Construction: months
Estimated B AHL of JALRW		Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Principal	Porject Manager	Project Engineer	CAD Tech.	Clerical	Labor Total	
	Prepare and submit Preliminary (15% & 30%) Roadway plans							
	drawing packages	i	<u> </u>				<u> </u>	
	Survey of existing conditions including topographic							塾: 探索选業
	Cover Sheet					:	<u> </u>	
Total .	Project sheet layout							1.20
	Legend & General Notes							
	Horizontal and vertical control sheet:							
	Sidewalk Typical Sections							
	Paving, Grading,							
	Paving, Grading Details	<u> </u>						
计算基本	Sidewalk Preliminary Cross Sections							
	Lighting Photometric layout							
7-30-1	Lighting Plans						34 14	
TIME TOWN	Stormwater Pollution Prevention Plan (SWPPP)					THE SUMMER OF THE SUMER OF THE SUMMER OF THE SUMMER OF THE SUMMER OF THE SUMER OF THE SUMMER OF THE SUMER OF THE SUMER OF THE SU		
	Traffic Control Plan Concepts							
	Preliminary Temporary Construction Easements					:		
	Conceptual Irrigation Memory San 1884.	建基二二基						14 14
	Construction Details				(Non-sectional and section 2000)			
	SUE Tabulation Sheet	T. W.						
	Review & revise Plans based on City review comments				THE TAX OF THE PARTY OF THE PAR			
				. Note that	1 L. L.	12274-11-122		A SECUL LIGHT

Project Nam SR A1A (East & West Sides)	_	 ated Project Duration:
Project Num	. 0	Permitting, & Bidding: months
Date Prepar 2/12/2014	0	Construction: months
Estimated B AHL of JALRW		Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Principal	Porject Manager	Project Engineer	CAD Tech.	Clerical	Labor Total	
	Prepare and Submit Preliminary (15% & 30%) Restroom Bldg							
	Site Plan - Civil Engineering Package							
	Cover Sheet						图: 美国美	
ļ' <u></u>	PGD plan	<u> </u>					·	
	Utility Plan							
	Erosion Control Plan				<u> </u>			
	Detail Sheets (PGD, Brossion, Utility)			計畫的計劃				
	General Notes							
**								
	Permitting Coordination for Roadway & Restroom Bldg							
	FDOT (Design, Traffic, Modal Dev, ROW and permits office)			77 30 T W.				
	SFWMD and dewatering							was a second transfer of the second transfer
i li ji ji in	Broward Co Environ Reg Div Environ Resource Fermit - Dramage	resident.						
	Broward Co Environ Reg Div, Dewatering					<u> </u>		
	Broward County Traffic Division (Signal)							
	City of Ft. Lauderdale Engineering							
	State DEP					护告书关系	<i>y-1y-1</i>	
	Army Corps (N/A)							
	FWC/USFWS							
	Opinions of Probable Construction Cost Estimates (OPC)							
	Prepare OPC	:	,			:		
		LOS COMPANY DESCRIPTION OF THE PERSON OF THE						
	Right of Way and Easements							
	Identify preliminary constreasement needs							
			:	and the second				
	Sustainability							
<u> </u>	review opportunities and alternatives (Memo incl. update)							

Project Nam SR A1A (East & West Sides)	<u> </u>	ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 2/12/2014	0	Construction: months
Estimated B AHL of JALRW		Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description		Porject	Project	CAD		Labor Total	
		Principal	Manager	Enginee <u>r</u>	Tech.	Clerical		<u> </u>
	CALL CALL CALL CALL CALL CALL CALL CALL			36-11 II. 1			1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Refine Preliminary Concept Plans and photo-realistic renderings,			: 			}	
	based on public input for confirmation by City		The Control of the					
	Plan revision 2							
	City Staff and Consultant review of public input							
	Preparation for and participate in 1 meeting with City staff							
	Preparation of meeting notes from meeting Ko.				主要非正常			第一条业 工
	Public Meetings/ Updates							
	Attend City Commission (2 mtgs)						•	
	Attend Beach Redev Advisory Board (3 mtgs)							
	City staff meeting at 15% Stakeholden meeting (up to 2)							V41 1 4 4 1 1
	on-going staff progress meetings (up to 8)			and the second second				,
		P.40 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
	Project Administration / Preparation of Project Progress Reports				:			
	and Coordination with City Staff (up to months/reports)							
	Preparation for meetings and monthly progress reports, prepare minutes		100		***			
								40
	Subtotal (Hours)		0	8	4	0	<u> </u>	\$0
	Task Total (Dollars)	\$0	\$0	\$1,000	\$300	\$0	\$1,300	\$0

Project Nam SR A1A (East & West Sides)		 ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 2/12/2014	0	Construction: months
Estimated B AHL of JALRW		Total: months

			Direct L	abor (Perso	n-Hours)		·	
Subtask ID Number	Task Name Subtask Name/Description	Principal	Porject Manager	Project Engineer	CAD Tech.	Clerical	Labor Total	
PHASE II	Design Development (30%, 100% Plans)							
	Review and address City comments; meet to resolve comments for 30% & 100% phases :			8	4			
	Revise Plans based on City comments							
	Review/respond to FDOT comments				i igati i i			
	Utility Coordination Meeting & follow up	o barrillo anno anno retrollo della com-					S. Albert of Philipper Control of State Assess	nominario de 200 mantinos de 200 maio
		是在11年 数				并非常证券		
	Landscape & Hardscape Plans for A1A	Gelekter Sakat - Falkin belini 2004 och		material and water the second and			Market Market and School and Service and S	nt leafur de la company de
	Landscape Concept Plans & Schematic Design							
SOUTH STATE STATE OF TAXABLE STATE OF THE STATE OF TAXABLE STATE OF TAXABL	Hardscape Concept Plans & Schematic Design	- Ottoberennin Palas VIII - Stringen de	(A)	71-71-1911-1-2-1-2-1-1-1-1-1-1-1-1-1-1-1-1-1				
	Site fornishings & details							
	CE Plans and Design Analysis: Cover Sheet							
	Legend and General Notes							
	Horizontal and Vertical Control Sheet							
	Survey of Existing Conditions, including topographic survey.							
	Paving, Grading and Drainage Paving, Grading and Drainage Details							
	Stormwater Pollation Prevention Plan (SWPPP) SWPPP Details							
	Traffic Control Plan details							
	Typical Sections Cross Sections							
	Temporary Construction Easements Utility Conflict Matrix							
	Signing Plans					The process of the same		
	Lighting Plans					小 子是有 [

Project Nam SR A1A (East & West Sides)	<u> </u>	ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 2/12/2014	0	Construction: months
Estimated B AHL of JALRW		Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Principal	Porject Manager	Project Engineer	CAD Tech.	Clerical	Labor Total	
	Signalization Plans							
1.020.34	Imigation Plans			40	20		1000	
	Construction Detail						C-muse normale and a supplementary	militarium ves 67 sermunium printi cire seli
	SUE Tabulation Sheet							
	Prepare and submit (50%, 100%, Plans) Restroom Civil							
	Construction plans drawing packages Cover Sheet							
	PGD plan		k in the state of	i panana na				
	Utility Plan							
	Erosion Confrol Plan				字章 1			
SE ANTA SA	Detail Sheets (PGD, Erosion, Utility)							
	General Notes							
7-1-11					2.4. 2.5.(2.0) (1.11)			
	Architectural Design for Restroom Facility (Concept & DRC)				- 12 July 12 J			
	Preliminary Architectural Site Plan Concepts							
	DRC Site Plan Submittal & Response to Comments 💝 🗆 💆	· 学选小语		F # ###	*4:			
	Structural							
	MEP Design			60 .:	.1/30.		24,173	
T 6000 1000 1000 1000 1000 1000 1000 100	Landscape	nizia-ana asia-ana amana manana mana	Despisivation in 1865-1888 and 1865 and	THE REPORT OF THE PARTY OF THE		anianilaannaweezanilaanina		ilininionmaerikulosinisce A. 40.00 il
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		拉克索拉						
	Draft & Final Specifications							maraya usu sa sa sa sa sa
	Barrait Barlance & BAYla						ne was all installe	
	Permit Packages& RAI's Address tinal comments from permitting agencies below:			· · · · · · · · · · · · · · · · · · ·				g Siraton is 1778
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices) SFWMD FRP and dewatering							
	City of Ft. Lauderdale Engineering							
	City of Pt. Lauderdale Engineering						<u> </u>	

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 2/12/2014	0	Construction: months
Estimated B AHL of JALRW		Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description	Principal Princi	Porject Manager	Project Engineer	CAD Tech.	 Clerical	Labor Total	
	Broward Co Environ Reg Div. Busiton Resource Permit Drainage							
	Broward Co Environ Reg Div, Dewatering							
	Broward County-Traffic Engineering (signal)							
	State DEP						A STATE OF THE ASSESSMENT OF THE SAME	
	Auriy Corps (N/A)' FWC/USFWS							
							*11*11	
	Public Meeting Updates							
	Attend City Commission (Lineeting)							
A. M. (1989)	Attend Beach Redev Advisory Board - (2 meetings)	ing an out they are an other		(in Construction of the Co			DECEMBER OF STREET	The Addition of the Addition o
	Project Administration / Preparation of Project Progress Reports. and Coordination with Cuv Staff (up to 8 months)							
	Prepare for monthly progress reports with City Staff	STREET, CO. ST. HOLD AND STREET, SHILL	A CONTRACTOR OF THE PARTY OF TH	are a light of the control of the	(STEER STATE OF THE STATE OF T		Control 1600 Contr	May and a six in the boston of the strong and
	on-going staff progress meetings (up to 8)							
The state of the s	Sustainability							
	Update document	r-water and the same and the sa	MANAGE AND		Homouris Parasas numeris (SA)	arms (books) manning age		
	Opinions of Probable Construction Cost Estimates							
	update OPC							
	Subtotal (Hours)	0	0	108	54	0	<u> </u>	\$0
Ī	Task Total (Dollars)	\$0	\$0	\$13,500	\$4,050	\$0	\$17,550	\$0

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 2/12/2014	0	Construction: months
Estimated B AHL of JALRW		Total: months

	Direct Labor (Person-Hours)							
Subtask ID	Task Name		<u> </u>	<u>:</u>		1	Labor	
Number	Subtask Name/Description		Porject	Project	CAD		Total	
		Principal	Manager	Engineer	Tech.	Clerical		
PHASE III	Bidding Phase Services							
	Project Manual preparation:			10 %	1. 7. 1.	12.62		
	Submit final bid plans in pdf to City; provide sets of 11 x							
	17/CD/DVD							
	Boilerplate-review & fill in proj info, specs	非常要求	产来411 靠					
	Bid items-Coordinate/provide City with list of bid items							
	Review by City Staff-submit bid document to City for review.						1-441154	
	RFI assistance-Review/respond up to 10 RFIs			6.24	4.52			
	Pre-bid Meeting attend 1 mtg with City staff to answer questions					为 非选择了	多,大量收 收	
	Review bids and tabulate them							
	Review for inconsistencies, provide City w/zecommendations							
	Attend 2 coord. Meetings with City and 1 with selected contractor						·	
		. 0	0	16.24	4.52	12.62		\$0
	Task Total (Dollars)	\$0	\$0	\$2,030	\$339	\$820	\$3,189	\$0

PROJECT FEES

Project Name: SR A1A (East & West Sides) 0 Rev 2/10/14 Project Number: Date Prepared: 1/13/2014 Estimated By: Keith & Associates

Estimated Labor Tasks: Effort Req'd Recon./Studies/Outreach \$39,100 Stage 1 Stage 2 & 3 Development of 15% and 30% Design for SR A1A \$0 PHASE II Design Development (50%, 90%, 100% Plans) \$0 Bidding Phase Services PHASE III \$0 Total Labor: \$39,100

Expense Tasks:			
700	Reimbursable Expenses Allowance		\$0
701			
801		· 0	\$0
802		o	\$0
803		0	\$0
804		0	\$0
805		0	\$0
			\$0
	Total Exper	Linguista	\$0
	Total Pro	ject:	\$39,100

O:\WPB_MKTG\SNC_CONV\FTLStreetscape\Subs\KeithAssoc\Keith_Survey_20140210_A1A_MASTER_Keith Survey.xiBrinted on 2/19/2014 at 11:54 AM

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith & Associates		Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Project Surveyor	Professio nal Senior Surveyor	Survey Party (2)	Survey Party (3) Person	Labor Total	
PHASE I		<u> </u>	L		<u> </u>			
Stage 1	Recon./Studies/Outreach			ľ				
	Project setup - Establish project folders contracts, procedures					Ter I 🖂		
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.	ini sa kasa sa galumili wa					All the same	
	update							
	Request and receive info from City and CRA of existing							
	studies/base info, catalog & distribute to team Project kick-off meeting with City Staff-coordmate date/agenda.	15 14 14 15 17 14 10 10 10 10 10 10 10 10 10 10 10 10 10						
	prep. Minutes, action items follow up					See a linear		
The state of the s	Follow-up staff meeting(s) with City include minutes, follow up (2 meetings)		on to their ac-	Kirk M.A. and Controlled State of the Control	Designation of the Community of the Comm	200 Mary 100		е приходом повет межени повет.
							美女主要 。	
	Review of Existing data/Collection of additional base data			, , , , , , , , , , , , , , , , , , ,				
	Review existing data provided by City. Draw infiltres in CADD							
	Conduct field reviews-verify design survey, sign inventory, utilities, encroachments, etc.							
	Obtain FDOT record plans and ROW maps & revew against survey.							
	Review FDOT's safety study at Alhambra St. intesection							
	Investigate permit requirements with City, County, State, FOOT, VDEP, Federal, FWC/USFWS, Army Corps.							
	-visit Agencies, research their records & retrieve inforeview all records and summarize results in a document							

Project Nam SR Al A (East & W	/est Sides)				ated Project Duration:
Project Nur			0	a de la companya de	Permitting, & Bidding: months
Date Prepar 1/13/2014		· · · · · · · · · · · · · · · · · · ·	Rev 2/10/14		Construction: months
Estimated B Keith & Associates	}				Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Project Surveyor	Professio nal Senior Surveyor	Survey Party (2) Person	Survey Party (3) Person	Labor Total	
	Perform Complete Streets Design review including, bicycle, ped zone, transit							
	Identity & coordinate transit facilities for ADA compliance (City and County) Conduct ADA review, document all deficiencies; propose							
	improvements Assessment of existing demetered parking impacted by the project.							
	Initial FDOT coordination & grant updates, review previous agreements							
	Establish design criteria, prepare technical design criteria Research & coordinate street light fixtures to obtain info and specs							
	Coordinate with City on FDOT sTDLC app. status & follow up Review FDOT Road Safety Audit & discuss recommendations Utility Coord-establish contacts & status matrix							
	-transmit & receive marked up plans, files, review & draw in CAD -compare into with survey & perform field review to confirm							
	Traffic analysis and counts to determine intersection 3. reconfiguration at Sebastian and SRAIA (Restroom Bidg)							
	Data, historic growth, diversion, traff impact analysis, memo Broward County Traffic Division meeting and coord.							
	George Investigation Services (TSF)							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0 ,	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith & Associates		Total: months

	Direct Labor (Person-Hours)							
Subtask ID	Task Name	Senior Technici an	Project Surveyor	Professio nal Senior Surveyor	Survey Party (2) Person	Survey Party (3) Person	Labor	
Number	Subtask Name/Description		f. -	[Total	
								<u> </u>
	Design Survey Services (IC&A)	- F (1)	40 1	1. 1244	* 220 *	* 18 *		医正常性 连卷
	Subsurface Utility Exploriation (SUE) Services (K&A)							
	Defining the state of the state						3.5	
	Refinement of a site opportunities and constraints plan Prepare diagram-present site's opportunities, include photo-of							
	existing							
Ok. St.	One review meeting with City Staff-discuss document for revision	PATRICT CONTROLLER SPECIAL SPE		I I I WAS DEVINED IN THE SERVED	Entringuid succession of the second	erreseasing hill 100 Assessment	The second property of the second	
					4 4 2 4 4			
	Public Information				•			
	Attend 2 City Commission meeting							
	Attend 2 Beach Redevelopment Advisory Board meeting	DA 1980 Indicatorium restati (Austria)	Charles and the second	DOUGH OF A SHOWING BARRIES OF STREET	TRUBBLE SHIP OF CASCAS SERVING CONTRACT	ZOCKOWO NEUTRO I INSAU - SESSE GOLD CO	O SUCCESSARIAN DUDING FOR WASHINGTON	
	Attend 2 Central Beach Alliance meeting			196.15学	新华专业		等事。并是	
	Attend up to 3 Bus. Associations: Chamber, Broward Workshop							
	Progress discussions / meetings with staff / BRAB meeting							
<u> </u>	attendance							
	Affend-up to 35intgs with Staff/ 2 migs with BRAB				7.5.1.7%			
	A SAME AND	Name of Street or St	ninger system contribution (in 1874)	PROPERTY NAMED OF STREET	manager of the second s	PROPERTY OF THE PROPERTY OF TH	or or county of the state of th	property of the second
	Preparation of monthly reports (up to three [3])				举工工業	# 第 # 7 表		
	Subtotal (Hours)	119	40	12	220	18		\$0
	Task Total (Dollars)	\$10,710	\$3,800	\$1,440	\$20,900	\$2,250	\$39,100	\$0
SEESZKE					Par E			
	Development of 15% and 30% Design for SR A1A							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith & Associates		Total: months

	Direct Labor (Person-Hours)							
Subtask ID	Task Name	Senior Technici an	Project Surveyor	Professio nal Senior Surveyor	Survey Party (2) Person	Survey Party (3) Person	Labor	
Number	Subtask Name/Description						Total	
	CE Design	r i de de la compansión d						
	Prepare and refine a base map of project, CADD drawing					No. of the London Co.		
	Roadway Sidewalk Design Analysis-typ sections, ped, café. furniture zones, preliminary cross sections, etc.							
	-revise typ sections							
	Preliminary Signing plans Street Lighting Design- fixtures, photometric analysis, location (3							
	alt. analyses)							
	Street lighting PDOT style analysis report							OF STATE OF
	Lighting design variance to FDOT Lighting meeting with FDOT, revise analysis & report based on comments							
	Landscape & Hardscape Design & Plans for AJA							
	Typical Section development & renderings (3)	Indiana and an analysis and an		910	in the line was still the		and the second s	OUTONIA PERSONAL PROPERTY OF THE PERSONAL PROP
	Walkway artistic designs & connection to private property Demolition Plan							
	Landscape Concept Plans & Schematic Design							
	Hardscape Concept Plans & Schematic Design							
	Site furnishings & details							有组织市设计
	Utility Coordination Process for all Agencies:							
	Prepare submittals to UAOs at 15% amd 30% submittal phases						5.28183	
	Prepare and invite for pre-design utility into of all UAOs							14443

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith & Associates		Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Project Surveyor	Professio nal Senior Surveyor	Survey Party (2) Person	Survey Party (3) Person	Labor Total	
	Prepare and invite for conflict resolution utility mtg. of all UAOs							
	Restroom Bldg Site Plan- Development of 15% and 30% Design for Civil Engineering	_						
	Kick-off Meeting/Project Management						定非订案 扩	
	Tour site/ take pictures/gather site info.							
	Meetings (4 City Staff, 1 Internal)				· 黄素有害。			
	Coordination with Arch/LA							
	CE Site Plan Update							
idition Kipers (2004), a migrate. (2004)					Water of Military		P. C. St	
	Architectural Design for Restroom Facility (Concept & DRC)							
Commission before the supplemental to	Preliminary Architectural Site Plan Concepts	Department of the second second				CONTRACTOR OF THE PARTY OF THE PARTY.	E POSE SITTO OF THE POSE SITE OF	Williams Secretary of the Secretary of t
	DRC Site Plan Submittal & Response to Comments Structural Design	学着业业						
	MEP Design							
	Landscape Design					<u> </u>		
	Danascape Dosign							
	Prepare and submit Preliminary (15% & 30%) Roadway plans		A CHARLES				ASSESS STOLEN TO THE SAME OF THE SECOND STOLEN	TEST CONTRACTOR AND ADDRESS OF THE PERSON OF
	drawing packages							
	Survey of existing conditions including topographic							
	Cover Sheet						A Commission of the Commission	
	Project sheet layour							
	Legend & General Notes				-		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
	Horizontal and vertical control sheet.						7 P - F - F	

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Num	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith & Associates		Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Project Surveyor	Professio nal Senior Surveyor	Survey Party (2) Person	Survey Party (3) Person	Labor Total	
			<u> </u>					
	Sidewalk Typical Sections							
	Paving Grading:							
	Paving, Grading Details							
	Sidewalk Prelimitary Cross Sections Lighting Photometric layout		pro Sala de la programa					
	Lighting Plans							
	Stormwater Pollution Prevention Plan (SWPPP)							
	Traffic Control Plan Concepts						e la t	
	Preliminary Temporary Construction Easements		X-2300-000-02-0-0-0-0-0-0-0-0-0-0-0-0-0-0					
	Conceptual hirigation Memo					机表件数据	#####	
	Construction Details							
	SUE Tabulation Sheet							
	Review & revise Plans based on City review comments			hamile Salarias - Salaria	Section 1			
	Prepare and Submit Preliminary (15% & 30%) Restroom Bldg							
DENTIL STATE OF THE STATE OF TH	Site Plan - Civil Engineering Package							
	Cover Sheet					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	PGD plan Ettility Plan				restriction was reco			
	Erosion Control Plan							
4 7 7 1 24	Detail Sheets (PGD, Brosson, Utility)							
	General Notes							SAN CONTRACTOR DOSESSA MANAGEMENT
	Permitting Coordination for Roadway & Restroom Bldg	370	TABLE CO. T.			213		

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nur	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith & Associates		Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Project Surveyor	Professio nal Senior Surveyor	Survey Party (2) Person	Survey Party (3) Person	Labor Total	
	FDO1 (Design, Traffic, Modal Dev. ROW and permits office)							
	SFWMD and dewatering Broward Co Environ Reg Div. Environ Resource Permit *Drainage* Broward Co Environ Reg Div, Dewatering							
	Broward County Fraffic Division (Signal) City of Ft. Lauderdale Engineering							
	State DEP Army Corps (N/A)							
	FWC/USFWS							
	Opinions of Probable Construction Cost Estimates (OPC) Prepare OPC					# 市会介養		
	Right of Way and Easements							
	Identify preliminary constreasement needs							
	Sustainability review opportunities and alternatives (Memo incl. update)				***			
	Refine Preliminary Concept Plans and photo-realistic renderings,							
	based on public input for confirmation by City Plan revision Y							
	City Staff and Consultant review of public input							

Project Nam SR	A1A (East & West Sides)	 <u> </u>	<u> </u>	<u> </u>			ated Project Duration:
Project Num		 	0				Permitting, & Bidding: months
Date Prepar $1/1$	3/2014		Rev 2	2/10/14		<u> </u>	Construction: months
Estimated B Kei	th & Associates	·		<u> </u>	1		Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Project Surveyor	Professio nal Senior Surveyor	Survey Party (2) Person	Survey Party (3) Person	Labor Total	
	Preparation for and participate in 1 meeting with City staff							
	Preparation of meeting motes from meeting							
			sope fluis age (femilia					
	Public Meetings/ Updates Attend City Commission (2 mtgs)							
	Attend Beach Redev Advisory Board (3 intes)							
	City staff meeting at 15%	D00 123 - 12 - 100 12 - 12 - 12 - 12 - 12 - 12		Sea of the season of the seaso			ere ere ere ere ere ere ere	Entailing Season and American
	Stakeholder meeting (up to 2)							
TOTAL THE STATE OF	on-going staff progress meetings (up to 8)		ACCEPTAGE AND AC					
	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to months/reports)		:			4		ļ
	Preparation for meetings and monthly progress reports, prepare minutes							
<u> </u>	Subtotal (Hours)	0	0	0	0	0		\$0
	Task Total (Dollars)		\$0	\$0	\$0	\$0	\$0	\$0
PHASE II	Design Development (50%, 90%, 100% Plans)							
	Review and address City comments, meet to resolve comments for 30%, 50% & 90% phases							
Carring in the same and a same a same and a same a same a same a s	Revise Plans based on City comments	Sauto neona a managa antina		angerage sacraman angerage	Part Description	nn a sao amin'ny faritr'i North Anna ao		
	Review/respon@to-FDOT comments Utility Coordination Meeting & follow up						100 c in a suite chi con	

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith & Associates		Total: months

		Direct Labor (Person-Hours)					<u></u>	
Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Project	Professio nal Senior Surveyor	Survey Party (2) Person	Survey Party (3) Person	Labor Total	
	Landscape & Hardscape Plans for A1A							
	Landscape Concept Plans & Schematic Design Hardscape Concept Plans & Schematic Design							
	Site furnishings & details							
	CE Plans and Design Analysis.							
	Cover Sheet	Shekimainus suuroosaan uusaa 192				Emiliar a service participal	iniulainium maasa ruuseess	
2 2 2 1	Legend and General Notes							
	Horizontal and Vertical Control Sheet							
	Survey of Existing Conditions, including topographic survey. Sheet Layout							
	Paving, Grading and Drainage							
	Paving, Grading and Drainage Details							
	Stormwater Politition Prevention Plan (SWPPP). SWPPP Details							
	Traffic Control Plan details							
	Typical Sections							
	Cross Sections							
	Temporary Construction Easements						riese survival de como dividi	
	Utility Conflict Matrix		等 系列 特殊高斯)					
	Signing Plans							
	Lighting Plans: Signalization Plans							
	Signatization Plans							

Project Nam SR A1A (East & West Sides)	<u> </u>	ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith & Associates		Total: months

		Direct Labor (Person-Hours)						
Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Project Surveyor	Professio nal Senior Surveyor	Survey Party (2)	Survey Party (3) Person	Labor Total	
			<u></u>				<u> </u>	
	brigation Plans							
	Construction Detail SUE Tabulation Sheet:							
	SULES distraction of the succession of the succe							
	Prepare and submit (99%, 190% Plans) Restroom Civil Construction plans drawing packages							
	Cover Sheet					: -	-	·
	PGD plan + SC SA GAS COS							
	Utility Plan Frosion Control Plan							West Self Title
	Detail Sheets (PGD, Erosion, Utility)							
	General Notes							
	Architectural Design for Restroom Facility (Concept & DRG)							
	Preliminary Architectural Site Plan Concepts DRC Site Plan Submittal & Response to Comments							
	Structural							
	MEP Design	1-7-14		12713				
	Landscape							
	Draft & Final Specifications							
	Permit Packages& RAI's							
	Address final comments from permitting agencies sollow							

Project Nam SR A1A (East & Wes	 ated Project Duration:		
Project Nun		0	 Permitting, & Bidding: months
Date Prepar 1/13/2014		Rev 2/10/14	Construction: months
Estimated B Keith & Associates			Total: months

			Direct L	abor (Perso	n-Hours)			
Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Project Surveyor	Professio nal Senior Surveyor	Survey Party (2) Person	Survey Party (3) Person	Labor Total	
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)	: .						
	SFWMD FRP and dewatening							
	City of Ft. Lauderdale Engineering	INC. THE PARTY AND PROPERTY OF THE PARTY OF		Day williams		\$2000 minimis and a second of the		
	Broward Co-linviron Reg Div. English Resource Permit Dramage							
	Broward Co Environ Reg Div, Dewatering							
	Broward County Fractic Engineering (signar). State DEP			摩斯·泰斯·摩			非事事训练	
	Active DEP Active DEP							
	FWC/USFWS							
	Public Meeting Updates							
	Attend City Commission (1 meeting)							
NI STATE OF THE ST	Attend Beach Redev Advisory Board - (2 meetings)		HOUSING THE PROPERTY OF	Popular and a state of the second				10 T
	Project Administration / Preparation of Project Progress Reports							
	and Coordination with City Staff (up to 8 months)							
	Prepare for monthly progress reports with City Staff		NECETIVES AND ENTITION OF	Man character decorates				
	on-going staff progress meetings (up to 8)							
	Sustainability "							
- Andrew Comment of the Comment of t	Update document	COMPANIES CONTRACTOR C	The second control of the second seco	The second secon		A STATE OF THE PARTY OF THE PAR	the experience of the second field	
			in it for	医抗毒 扩张的				带手业的结
	Opinions of Probable Construction Cost Estimates							
	update QPC							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith & Associates		Total: months

Submit fina 17/CD/DVI Boilerplate Bid items-C	Task Name Subtask Name/Description Subtotal (Hours) Task Total (Dollars)		Project Surveyor	Professio nal Senior Surveyor	Survey Party (2) Person	Survey Party (3) Person	Labor Total	\$0 \$0
Project Man Submit fina 17/CD/DVI Boilerplate Bid items-C	Task Total (Dollars)						\$0	
Project Man Submit fina 17/CD/DVE Boilerplate Bid items-C		\$0	\$0	\$0	\$0	\$0	\$0	20
Project Man Submit fina 17/CD/DVE Beilerplate Bid items-C	Sa Sarvicas							άu
Project Man Submit fina 17/CD/DVE Boilerplate Bid items-C	sa Servicas	e isinaniarius se se sajonarium e		· 上学 - 6 1				3 1 5 3 5
Submit fina 17/CD/DVI Boilexplate- Bid items-C	DE DEL LICES)						
17/CD/DVI Beilerplate Bid items-C	nual preparationse : Re Residente		3 7 187					
Bid items-C	l bid plans in pdf to City; provide sets of 11 x							-
	review & fill in proj info, specs							
	Coordinate/provide City with list of bid items							
Control of the Contro	City Staff-submit bid document in City for review					三十華 小奎		
	nce-Review/respond up to 10 RFIs							
	eting-attend.1 mig with City staff to answer questions 🚁							
	s and tabulate them	Personal Company Company				STREET CONTRACT STREET		
	inconsistencies provide City w/recommendations			建基础等	事化类并差			
pliches/state-republication and resident	ord. Meetings with City and 1 with selected contractor	0	0	0	0	0		\$0

PROJECT FEES

Project Name: SR A1A

SR A1A (East & West Sides)

Project Number:

0 Rev 2/10/14

Date Prepared:

1/13/2014

Estimated By: Keith and Associates

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				_		_	-

1	Labor Tasks:		Lifort Req'd
ļŗ	Stage 1	Recon./Studies/Outreach	\$10,200
ı	Stage 2 & 3	Development of 15% and 30% Design for SR A1A	\$0
I	PHASE II	Design Development (50%, 90%, 100% Plans)	\$0
I	PHASE III	Bidding Phase Services	\$0
••		Total Labor:	\$10,200

Expense Tasks:

700	Reimbursable Expenses Allowance		\$0
701			
801	МОТ		\$800
802			\$0
803		0	\$0
804		0	\$0
805		0	\$0
	<u> </u>		\$0
	Tota	l Kynenses:	6609

Total Project:

\$800 \$11,000

Project Nan <u>SR A1A (E</u>	ast & West Sides)	 	ated Project Duration:
Project Nun		0	 , Permitting, & Bidding: months
Date Prepar 1/13/2014		Rev 2/10/14	Construction: months
Estimated B Keith and A	Associates		Total: months
		 	

			Direct L	abor (Perso	n-Hours)			
		Utility						
Ji .		Project	}		Imperviuo			
		Manager	CADD Tec	Designating	s⊦		!	·
Subtask ID	Task Name						Labor	
Number	Subtask Name/Description					}	Total	
				<u> </u>		<u> </u>		
PHASE I]			·		
Stage 1	Recon./Studies/Outreach							
	Project setup - Establish project folder contracts, procedures							
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.			54-500 JAN 55 360				
	-update							
	Request and receive info from City and CRA of existing studies/base						· .	*.
	info, catalog & distribute to team			0800110218255-000 consec-2030	AUD SOURCE SOURCE		200 may 1000	
	Project kick-off meeting with City Staff-coordinate date/agenda.							
	pirep. Minutes, action items follow up							
	Follow-up staff meeting(s) with City include minutes, follow up (2	. '						
	meetings)		Company of the Compan		AND ROBERT AND ROBERT SAFETY		LEGISTA AND AND CONTRACTORS	Indiana de la Contraction de l
	Review of Existing data/Collection of additional base data			100/100-24/600 page 100 page 1		no a bassa da di mana da kana d		
	Review existing data provided by City Draw utilities in CADD					io de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición dela composición de la composición dela		
	Conduct field reviews-verify design survey, sign inventory, utilities,				ŀ	:		İ
	encroachments, etc.	A class formulation and extensibilities	S Web Summing loop be seed for	A CONTRACTOR DE CONTRACTOR A CO	Wall to A Share the Burney of the Aural	The state of the s	And of the speed o	Security for Security and the second
		外 1 - 2 - 3 - 3	144.12				4 44 4 E	
	Obtain FDOT record plans and ROW maps & nervew against survey							
States Mess Santonistististing (S.S.	Review FDOT's safety study at Alhambra St. intesection				Accidentation of the Control of the	Constitution State College State	ent section array of the land of the	
	Investigate permit requirements with City, County, State, FDOT,				i en e			
	DEP, Federal, FWC/USEWS, Army Corps							
	-visit Agencies, research their records & retrieve info.							
	review all records and summarize results in a document							
	Perform Complete Streets Design review including, bicycle, ped				ľ			
	zone, transit						Andarton in Factoria de Cara	
	ldentify & coordinate transit facilities for ADA compliance (City and							探索 真實 1
	County)							

		ated Project Duration:
. 0 .		, Permitting, & Bidding: months
Rev 2/10/14		Construction: months
		Total: months
	0 Rev 2/10/14	0 Rev 2/10/14

			Direct I	abor (Perso	n-Hours)			
		Utility	ļ '''	[ļ
		Project	ļ.		Imperviuo			
		Manager	CADD Tec	Designatin	S		ļ.	•
ubtask ID	Task Name						Labor	
Number	Subtask Name/Description			ļ			Total	١.
			<u> </u>	<u> </u>				
	Conduct ADA review, document all deficiencies; propose							
	improvements			j				
	Assessment of existing & included parking hupacter by the project.		建工工业					
	Initial FDOT coordination & grant updates, review previous							
1, 1	agreements				<u>. t. 11 1</u>			1.
	Bajabilisus designi dalienas grapare itechnical design amierano.					翼		
	Research & coordinate street light fixtures to obtain info and specs							
	Coordinate with Cityon FDOT's DLC app. status & follow up.	新老师教训			美計 基業 化		。	退車車
	Review FDOT Road Safety Audit & discuss recommendations							
	Unity Coord-establish contacts & status matrix:							
	-transmit & receive marked up plans, files, review & draw in CAD	e e e				1.		
	-compare info with survey & perform field review to confirm				小学者:小学		医性性	
	Eraffic analysis and counts to determine intersection							
	reconfiguration at Sebastian and SR ATA (Restroom, Bldg)							
	Data, historic growth, diversion, traff impact analysis, memo				:	:		
	Broward County Traffic Division meeting and coord 2							* 1
						-		
	Georgenical investigation Services (TSF)		n den de de					e gare in
	Design Survey Services (K&A)	14331						
	Subsurface Utility Exploriation (SUE) Services (K&A)	5	10	0	25			
	Refinement of a site opportunities and constraints plan	NINO INC. 1347-15414140	and the second second					The state of the s
	Prepare diagram-present site's apportunities, include photo of							10 A 16
	existing							
november 19 ann and 18 ann	One review meeting with City Staff-discuss document for revision		and the state of t		Filliamilier-personalitelijelises:	20-01-02-02-03-03-03-03-03-03-03-03-03-03-03-03-03-		disease and the second

Pr	oject Nam SR A1A (East & West Sides)		ated Project Duration:
Pı	oject Nuu	0	, Permitting, & Bidding: months
D	ate Prepar 1/13/2014	Rev 2/10/14	Construction: months
Es	timated B Keith and Associates		Total: months
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		TTARRA	Direct L	abor (Perso	n-Hours)	<u> </u>	<u>, </u>	
J		Utility		ļ				
1	.**	Project	}	} .	Imperviuo	t .		
1		Manager	CADD Tec	Designating	S			
Subtask ID	Task Name						Labor	· · ·
Number	Subtask Name/Description		<u>.</u>		:		Total	
					1111			
	Public information		!					
	Attend 2 City Commission meeting	4.74.12	13313	* * * * * *		1-76		h
	Attend 2 Beach Redevelopment Advisory Board meeting							
	Attend 2 Central Beach Albance meeting							
	Attend up to 3 Bus. Associations: Chamber, Broward Workshop							
		1 1994 11 3						
	Progress discussions / meetings with staff / BRAB meeting							
	attendance	•						
	Aftend up to 3 mags with Stati 25mags with BRAB	41.87.4						
	Preparation of monthly reports (up to three [3])			7. T. T. T.				
		A CONTRACTOR OF THE PARTY OF TH						
	Subtotal (Hours)	5	10	0	25	0		\$0
	Task Total (Dollars)	\$400	\$800	\$0	\$9,000	\$0	\$10,200	\$0
Stage 2 & 3								
	Development of 15% and 30% Design for SR A1A							
	CE Design							
THE RESERVE OF THE PARTY OF THE	Prepare and refine a base map of project, CADD drawing	English Alexandra and Alexandra and			prints COMP Sinjingering			pose ilijine unio ilijin, svega uni
	Readway Sidewalk Design Analysis-typ sections ped cafe							
10-12 H 18-22-1	furniture zones, prelimmary cross sections, etc.							
	-revise typ sections					nas pod Sala salas san Salas		
	Prehimary signing plans	2 5						
1000	Street Lighting Design- fixtures, photometric analysis, location (3							
	alt. analyses)			<u> </u>				
	Street lighting FDOP style analysis report							
2010 CH 2011 CA 2011 CH 10	Lighting design variance to FDOT							
<u> </u>	rygume gough variation to LDO I		L	<u> </u>	L		<u> </u>	<u> </u>

	ated Project Duration:
0	, Permitting, & Bidding: months
Rev 2/10/14	Construction: months
	Total: months
_	0 Rev 2/10/14

<u> </u>	Direct Labor (Person-Hours)							
		Utility	Directi	Tanor (Ferso	II-HOULS)			·
		Project			Imperviuo			
		Manager	CADD Tee	Designatin				
Subtask ID	Task Name						Labor	
Number	Subtask Name/Description						Total	
	Lighting meeting with FDOT; revise analysis & report based on							
	confinents							
	Landscape & Hardscape Design & Plans for ATA							
	Typical Section development & renderings (3)							
	Walkway artistic designs & connection to private property							
	Landscape Concept Plans & Schematic Design			学儿学 亲				T. 1 154 1
	Hardscape Concept Plans & Schematic Design	IIII Enistrata and Santa Administra	RANGE INSTRUMENTAL PROPERTY OF THE PROPERTY OF	III - 2000 A BOILD CONTROL OF THE CO	Same promite formation of common		1 18082 Medillineen Kenneldreill	
	Site furnishings & details **		na in k					
	Utility Coordination Process for all Agencies:							
	Prepare submittals to UAOs at 15% amd 30% submittal phases		a carrange and a special particle	A POSSESSION CONTRACTOR OF THE PROPERTY OF THE	The state of the s		A Section of the second section of the second secon	
	Prepare and invite for pre-design withty mig of all UAOs							
The state of the s	Prepare and invite for conflict resolution utility mtg. of all UAOs	A COLUMN TO SERVICE A COLU	Section of the sectio	s. max-eczanianas, zzasminima		USAN NEW YORK OF THE PARTY OF T	SO-DAICHDININGSWATSWATALIS	Mexicon, Control of the Medical Action (No.
	Restroom Bldg Site Plan- Development of 15% and 30% Design							
	for Civil Engineering							
	Kick-off Meeting/Project-Management							
The same of the same of the same	Tour site/ take pictures/gather site info.	ZOSA - INTERESTRUCCIONI DE ANTRO DE LA CONTRACTOR DE LA C			Zennii sonoma variente assess		paksukunkusa sebah musi sa	
	Meetings (1 City Staff, Fluternal)							
	Coordination with Arch/LA CL Site Plan Update							
	естопетки орнан							
	Architectural Design for Restroom Facility (Concept & DRG)							
Marana Zasa da Galanti Marina (Marina	Preliminary Architectural Site Plan Concepts	in was the second second by the second	The substitute of the substitu	on Nove-Scrimmin Sources-programme	consections and an experience	NAME OF TAXABLE PARTIES.	See Althumbh Art of the	nasta Gradilli na unastabrolitikii (h.

Project Nam SR A1A (East & West Sides)	·	ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith and Associates		Total: months

 	Direct Labor (Dancon House)						1	
 	Direct Labor (Person-Hours) Utility							
l ·								
 		Project	<u> </u>	Ł.	Imperviuo		1	ł l
	`` <u></u>	Manager	CADD Tec	Designatin	S			.
Subtask ID	Task Name						Labor	
Number	Subtask Name/Description		1]		Total	
			<u></u>		<u> </u>		<u>L</u>	
	DRC Site Plan Submittal & Response to Comments							
	Structural Design						<u>. </u>	
	MEP Design							
	Landscape Design						-	
							FTFF	
	Prepare and submit Preliminary (15% & 30%) Roadway plans							
	drawing packages			İ				
	Strivey of existing conditions including topographic		建 非 化苯基		e inskripe			
(militaritation) (militaritation)	Cover Sheet	Annual Salation by Section 2015	r ergennument ungeen schingen in	nopre-allianceme - respectivities	Security Comments of the Control of		Western Street	assimilias divises minimismes securi
	Project sheet/tayout							
7.5.200 0	Legend & General Notes			MINISTER CHANGE CONTINUES	CONTRACTOR OF THE PARTY OF THE	en ance-minimaline	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6-16-56-16-16-16	Horizontal and vertical control sheet			李菲 装御 基				
	Sidewalk Typical Sections	2010-10-00	KISSIN SERVICE WATER WOOD		ALIDONE SEVENIUM		SAN TANK DESIGNATION OF THE PARTY OF THE PAR	MATERIAL STATE OF STA
	Paving, Grading,							
Established Application (Paving, Grading Details			Julius Vanille Street Resident				
	Sidewalk Preliminary Cross Sections							
And Government of the Control of the	Lighting Photometric layout	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN	Uninema experimental Plum statement	THE RESERVE OF THE PROPERTY OF	O TOTAL STREET, STREET	one passes and make process	on in the secondary of the second is	SHEEZERING HOUSENS FOR THE SHIRLING
	Lighting Plans							
	Stormwater Pollution Prevention Plan (SWPPP)					H55		
	Fraffic Control Plan Concepts							
	Preliminary Temporary Construction Easements						Bes 11111155-972016	
	Conceptual Irrigation Memo	70.00			1600 1606			
	Construction Details							
	SUF Tabulation Succe							
	Review & revise Plans based on City review comments							A DE
		i, a di ikan						
							C	

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith and Associates		Total: months

	Direct Labor (Person-Hours)							
		Utility Project			Imperviuo			· ·
Subtask ID Number	Task Name Subtask Name/Description	Manager	CADD Tec	Designatin	Ś		Labor Total	
	Prepare and Submit Preliminary (15% & 30%) Restroom Bldg Site Plan - Civil Engineering Package							
	Cover Sheet PGD plan							
	Utility Plan Erosion Control Plan							· "有"。
	Detail Sheets (PGD Brosion Utility) General Notes							
	Permitting Coordination for Roadway & Restroom Bldg			※単準				
	EDOT (Design, Traffic Modal Dev. ROW and periods office) SFWMD and dewatering			NEAR SECOND				
	Broward Co Environ Reg Div. Priviton Resource Permit Drainage Broward Co Environ Reg Div, Dewatering							
	Broward County Frattic Division (Signal) City of Ft. Lauderdale Engineering							
	State DEP Army Corps (N/A)							
	FWC/USFWS							
	Opinions of Probable Construction Cost Estimates (OPC) Prepare OPC							
	Right of Way and Easements							
	Identify preliminary constructions							
	Sustainability							

Project Nam SR A1A (East & West Sides)	· · · · · · · · · · · · · · · · · · ·	ated Project Duration:
Project Nur	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith and Associates		Total: months

	Direct Labor (Person-Hours)							
		Utility	<u> </u>					
		Project			Imperviuo			
[·	Manager	CADD Tec	Designatin	s			ĺ
Subtask ID	Task Name				•		Labor	
Number	Subtask Name/Description						Total	
			<u> </u>	<u> </u>			<u> </u>	
	review opportunities and alternatives (Memo incl. update)							
	Refine Preliminary Concept Plans and photo-realistic renderings,							
	based on public input for confirmation by City				:			:
	Plan revision	100000						
					The state of the s		Provide Annual Constant of the state of the	
	City Staff and Consultant review of public input						全是 认为1使	
355 FEBRUARY 1992 - 170 TO 170	Preparation for and participate in 1 meeting with City staff				POWER TO ASSESS THE PARTY OF TH			
	Preparation of inecting notes from meeting							
	Public Meetings A Updates							
	Attend City Commission (2 mtgs) Attend Beach Redev Advisory Board (3 mtgs)							
	City staff meeting at 15%							
	Stakeholder meeting (up to 2)							
	on-going staff progress meetings (up to 8)		AND THE PARTY OF THE					
	ou-going sum progress meetings (up to 0)							
	Project Administration / Preparation of Project Progress Reports	Howard Sales (1999)		Parameter in the International Control Con-		Contraction of the Contraction o		Established Control of the Control o
	and Coordination with City Staff (up to months/reports)		ļ [*]	1	!			
	Preparation for meetings and monthly progress reports; prepare							
	minutes							
-			- 13					
	Subtotal (Hours)	0	0	0	0	0		\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		34 - 3 - 1 - 3			4745			
PHASE II	Design Development (50%, 90%, 100% Plans)							

Project Nam SR A1A (East & West Sides)	·	ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith and Associates		Total: months

 	Direct Labor (Person-Hours)							
		TT/*19/	Direct L	abor (Perso	n-Hours)			•
		Utility		Į	ļ			
		Project	C.DD.T	L	Imperviuo		,	!
	m . N	Manager	CADD Tec	Designatin	s	•		
Subtask ID	Task Name						Labor	
Number	Subtask Name/Description						Total	·
		MAIN MAIN THE SHAPE						SECOND THE SECOND BY
	Review and address City comments, meet to resolve comments for							
	30%, 50% & 90% phases			数31年12年12日本				
	Revise Plans based on City comments				AZ-011. 1114.245 - Cir.			
	Review/respond to FDCH commonts							
	Utility Coordination Meeting & follow up							
		4144						
	Landscape & Hardscape Plans for A1A		SASSUMATINE DISTRICT	Allinear Reconstruction in the 200				
	Landscape Concept Plans & Schematic Design	************************************						
Minima A. 865 Geography	Hardscape Concept Plans & Schematic Design	line and the second	Same and significant religions and				SECRETARIA DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR D	
	Site formshings & details							
		enegas Saras da salar metabak						Control visit and a second visit a second visit as
	CE. Plans and Design Analysis:	品 扩张等率						
	Cover Sheet		092200000					contractor of the second
	Legend and General Notes							
	Horizontal and Vertical Control Sheet			STORE THUS STANDS TARRED TARREST	niele alaite see taut munitus			
	Survey of Existing Conditions, including topographic survey							
	Sheet Layout							
	Paving, Grading and Drainage				建业业			
	Paving, Grading and Drainage Details							wa-com-a
	Stormwater Politition Prevention Plan (SWPPP)						"集"。	
	SWPPP Details							
	Traffic Control Plan details C							
	Typical Sections							
	Cross Sections					對非常	F. F. 常 P. 排	
1	Temporary Construction Easements							
	Lithity Conflict Matrix			第4.1.				
	Signing Plans							

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith and Associates		Total: months

		Direct Labor (Person-Hours)						
		Utility						}
		Project	l		Imperviuo			l
	m 1 1	Мападег	CADD Tec	Designatin	S		~ ,	-
Subtask ID	Task Name			1			Labor	1
Number	Subtask Name/Description		į.				Total	1
	Lighting Plans							
	Signalization Plans	<u> </u>		I I AND AND THE PROPERTY OF THE PARTY OF THE				
	Irriganon Plans						計學推進	
	Construction Detail							
	SUE Tabulation Sheet							
	Prepare and submit (99%, 100% Plans) Restroom Civil							
	Construction plans drawing packages					1414		
	Cover Sheet							
	PGD plan							
10.000	Utility Plan			A CONTRACTOR OF THE PARTY OF TH				
seed at 1 to 10	Erosion Control Plan							
	Detail Sheets (PGD, Erosion, Utility)		Marine District Commission of the		NEWS WEST CONTROL OF THE CONTROL OF	heneron source (IVIII) con Uterre		
	General Notes							
	Architectural Design for Restroom Facility (Concept & DRC)							
	Preliminary Architectural Site Plan Concepts							
	DRC Site Plan Submittal & Response to Comments							
	Structural		The state of the s	THE STREET STREET, STR	· Control of the cont			
	MEP Design							
	Landscape							
	Draft & Final Specifications							
	Permit Packages& RAI's							
	Address final continents from permitting agencies below:							
and the second second second	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)		i ili anatologica (************************************					
ш			<u> </u>	<u> </u>		L	<u> </u>	

Project Nam SR A1A (East & West Sides)	<u> </u>	ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith and Associates		Total: months

		Direct Labor (Person-Hours)						
		Utility Project Manager	CADD Tec	Designatin	Imperviuo s			
Subtask ID Number	Task Name Subtask Name/Description						Labor Total	
	SFWMD HRP and dewatering							
	City of Ft. Lauderdale Engineering							
	Broward to Emition Rep Dry Environ Resource Permits Dramage							
	Broward Co Environ Reg Div, Dewatering							
	Broward County Traffic Engineering (signal)					製 1 基 指表		
	State DEP				and the second second	Emaker Serving and A Serving of Colors and	arvoyensanapaan eespigaagens	THE PERSON NAMED AND PARTY OF THE PE
	Army Corps (N/A)							
	FWC/USFWS							
	Public Meeting Updates					a hecaminature somewhat	CANAL MAINTAINE AND AND AND AND AND AND AND AND AND AND	THE CONTRACTOR OF STREET
+	Attend City Commission (4 meeting)							
	Attend Beach Redev Advisory Board - (2 meetings)	Gladeleaner===========						Marsons
	Project Administration / Preparation of Project Progress Reports							
	and Coordination with City Stati (up to 8 months)							
	Prepare for monthly progress reports with City Staff	(2005-100-100-100-100-100-100-100-100-100-				Samuel Constitution 24	anan era Serian ilin	avolutices
	on-going Staff-progress meetings (up to 8)				92 Tox 1			
								452621
	Sustantiability -							
A CONTRACTOR OF THE PARTY OF TH	Update document							
(*1*1		西州 第1
	Opinions of Probable Construction Cost Estimates							
	update OPC							
· .		_						
·	Subtotal (Hours)	0	0	0	0	0		\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0

Project Nam SR A1A (East & West Sides)	<u> </u>	ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Keith and Associates		Total: months

		Direct Labor (Person-Hours)						
		Utility Project		-	Imperviuo			
Subtask ID Number	Task Name Subtask Name/Description	Manager	CADD Tec	Designatin	S		Labor Total	
PHASE III	Bidding Phase Services						<u> </u>	
	Project Manual preparation							
	Submit final bid plans in pdf to City; provide sets of 11 x							
	17/CD/DVD			MINIODHIP		TACHTON OF THE PROPERTY OF THE	minutes (2.5 m)	
	Boilerplate-review & fill in profinio, specs							
	Bid items-Coordinate/provide City with list of bid items				THE OTHER LAND SHE SHEET IN THE SECOND SHEET	performance in the performance of the performance o	·	
	Review by City Staff-submit bid document to City for review			等某事 计算				
	RFI assistance-Review/respond up to 10 RFIs				auranaan sana sa See sana a			
See Health	Pre-bid Meeting-attend I mile with City shall (o answer questions							
	Review bids and tabulate them							
季节节量等	Review for anconsistencies, provide City w/recommendations			学性物理点				
	Attend 2 coord. Meetings with City and 1 with selected contractor					<u> </u>		
		0	0	0	0	0		\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0

PROJECT FEES

Project Name:	SR A1A (East & West Sides)		
Project Number:		0	Rev 2/10/14
Date Prepared:	1/13/2014		_
Estimated By:	MM - S & F		_

Labor Tasks:		Estimated Effort Req'd
Stage 1	Recon./Studies/Outreach	\$0
Stage 2 & 3	Development of 15% and 30% Design for SR A1A	\$2,750
PHASE II	Design Development (50%, 90%, 100% Plans)	\$9,120
PHASE III	Bidding Phase Services	\$480
	Total Labor:	\$12,350

Expense Tasks:	
700	Reimbursable Expenses Allowance
701	
801	0
802	0

	Total Expenses: Total Project:	\$0 \$12,350
		\$0
805	0	\$0
804	0	\$0
803	0	\$0
802	0	\$0
801	0	\$0

Project Nam SR A1A (East	& West Sides)	 ·	 	ated Project Duration:
Project Nun		0		Permitting, & Bidding: months
Date Prepar 1/13/2014		Rev 2/10/14		Construction: months
Estimated B MM - S & F	1 3000		 · · · · · · · · · · · · · · · · · · ·	Total: months

	Direct Labor (Person-Hours)							
					BIM			
		Project	Project	Project	Technicia	Senior		}
		Principal	Manager	Enginer	n ·	Engineer		:
Subtask ID	Task Name			٠.			Labor	
Number	Subtask Name/Description				,		Total	!
		<u> </u>						
PHASE I		,	1.				1. 1.	
Stage 1	Recon./Studies/Outreach							
	Project/setup - Establish project folder contracts; procedures				FIRE			
Taken (Secile Care Report Call by Blancas	Team kick-off - Hold team meeting to discuss procedures, QC, etc.	TRUMBULE PROJECT CONTRACTOR	international minimal and solution of		2250	CHASE THE THE HEALTH AND THE THE	Annach Holen aus eine Grann (1969). In	
	update 444					海水 修补 岩	* * * * * *	
	Request and receive info from City and CRA of existing	; ·						
Later Commission Science (1975)	studies/base info, catalog & distribute to team	UNICOS MUNICIPALITY (C. C.)					The state of the s	
	Project kick-off-meeting with City Staff-coordinate date/agenda.							
	prep Minutes, action items follow up							
	Follow-up staff meeting(s) with City include minutes, follow up (2							
	meetings)							
	Review of Existing data/Collection of additional base data Review existing data-provided by City-Prawatilities in CADD:							
	Conduct field reviews-verify design survey, sign inventory, utilities,							
	encroachments, etc.							
	Cheroactiments, etc.							
	Obtain FDOT record plans and ROW maps & reivew against survey							
DESCRIPTION CONTRACTOR STATE OF THE PROPERTY O	Review FDOT's safety study at Alhambra St. intesection				AND DECEMBER OF THE PROPERTY OF	AND SAME UNITED		and the second s
LITT	Investigate permit requirements with City, County, State, FDOT,							
	DEP_Federal_FWC/USFWS. Army Corps							
medic of productions and according to the	-visit Agencies, research their records & retrieve info.	Minimum Total Area Can Con (C. M. M.)				· · · · · · · · · · · · · · · · · · ·		
	- review all records and summarize results in a document				11711	rizii.		
	Perform Complete Streets Design review including, bicycle, ped							
	zone, transit							

Project Nam SR A1A (East & West Sides)			ated Project Duration:
Project Num	· · · · · · · · · · · · · · · · · · ·	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	·	Rev 2/10/14	Construction: months
Estimated B MM - S & F			Total: months

	Direct Labor (Person-Hours)								
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Project Manager	Project Enginer	BIM Technicia n	Senior Engineer	Labor Total		
		·	SHAP-ST-MATTER STATE OF STATE		CALL CHAIR CARLES	S STATE OF THE STA			
	Identify & coordinate transit facilities for ADA compliance (City and County)								
	Conduct ADA review, document all deficiencies; propose								
	improvements								
	Assessment of existing &metered parking impacted by the project.								
·	Initial FDOT coordination & grant updates, review previous								
7. 1. 1. 1. 2. 1.	agreements Establish design criteria, trepare technical design criteria								
	Research & coordinate street light fixtures to obtain info and specs								
	Coordinate with City on FDOTSTDLC approfacts & follow up								
	Review FDOT Road Safety Audit & discuss recommendations		INVESTIGATION OF THE PROPERTY	A STATE OF THE STA				Secretary Sur-A Source (SASSACRIA)	
	Utility Coord-establish contacts & status matrix -transmit & receive marked up plans, files, review & draw in CAD	250-1 in							
	-compare into with survey & perform field to year to confirm								
And provide the safety			ENTHER INDUSCRIPTIONS		AND THE PARTY OF T		CONTROL CONTRO		
	Traffic analysis and counts to determine intersection	1441							
	reconfiguration at Sebastian and SRAIA (Restroom Bldg)								
	Data, historic growth, diversion, traff impact analysis, memo							San San San San San San San San San San	
	Broward County, Traffic Division meeting and coord. 124.							Checkle III Ex III	
	Geotechnical Investigation Services (TSF)								
THE PROPERTY OF STREET, STREET		the second section of the second seco		S. Liconard mustality (S. Moral Community)	operatives steps to all the de-	The second secon	A STATE OF THE PARTY OF THE PAR	от при на при на при на при на при на при на при на при на при на при на при на при на при на при на при на при На при на при	
The second secon	Design Survey Services (K&A)					M. W.			
	Subsurface Utility Exploriation (SUE) Services (K&A)			IMIOOASIISKIISUKSIIINIKSIIVASSESSIIS	20002232240880			377000 (1979) (8-2-55 1979) (872-775)	
	Refinement of a site opportunities and constraints plan				<u> </u>	<u> </u>			

Project Nam SR A1A (East & West Sides)	ated Project Duration:
Project Nun 0	Permitting, & Bidding: months
Date Prepar 1/13/2014 Rev 2/10/14	Construction: months
Estimated BMM - S & F	Total: months

		Direct Labor (Person-Hours)						
		BIM					Ÿ	
		Project	Project	Project	Technicia	Senior		
		Principal	Manager	Enginer	n	Engineer		
Subtask ID	Task Name				•		Labor	· ·
Number	Subtask Name/Description						Total	
	Prepare diagram-present site's opportunities, include photo of							
	existing			war war				
	One review meeting with City Staff-discuss document for revision							
	Public information						The second	
	Attend 2 City Commission meeting						计操作量	
	Attend 2 Beach Redevelopment Advisory Board meeting							
	Attend 2 Central Beach Alliance meeting							
	Attend up to 3 Bus. Associations: Chamber, Broward Workshop			e Difference de				(egeneral en 1
· 第二日 数 40		经产生						
	Progress discussions / meetings with staff / BRAB meeting		Free Committee					
	attendance							
	Attend up to 3 intes with Staff/ 2 intes with BRAB			非常對非美				
	Preparation of monthly reports (up to three [3])	推集出 主题						
	Subtotal (Hours)	0	0	0	0	.0		\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0
SELEPKIE								
	Development of 15% and 30% Design for SR A1A			A				1 N
	CR Design							
	Prepare and refine a base map of project, CADD drawing			·				
	Roadway Sidewalk Design Analysis-typ sections, ped cafe, walk							
	furniture zones, preliminary cross sections, etc			Tarakata Wasanii N				
	-revise typ sections							L
	Preliminary signing plans							

Project Nam SR A1A (East & West Sides)	<u> </u>	ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B MM - S & F		Total: months

	Direct Labor (Person-Hours)							-
		Project Principal	Project Manager	Project Enginer	BIM Technicia n	Senior Engineer	·	·
Subtask ID Number	Task Name Subtask Name/Description				qui		Labor Total	
	Street Lighting Design- fixtures, photometric analysis, location (3 alt. analyses)							
	Street lighting FDOT style analysis report - \$250. Lighting design variance to FDOT							
	Lighting meeting with FDOT, revise analysis & report based on comments							
	Landscape & Hardscape Design & Plans for A1A Typical Section development & renderings (3)							
	Walkway artistic designs & connection to private property: Demolition Plan							
	Landscape Concept Plans & Schematic Design Hardscape Concept Plans & Schematic Design							
	Site furnishings & details							
	Utility Coordination Process for all Agencies: Prepare submittals to UAOs at 15% amd 30% submittal phases					7 Z3 13		
	Prepare and invite for pre-design utility mtg-of-all UAOs Prepare and invite for conflict resolution utility mtg, of all UAOs							
	Restroom Bldg Site Plan- Development of 15% and 30% Design for Civil Engineering							
	Kick-off Meeting/Project Management Tour site/ take pictures/gather site info.							
	Meetings (1 City Staff, I Internal) Coordination with Arch/LA							

P	roject Nam SR A1A (East & We	est Sides)	·	•	ated Project Duration:
P.	roject Nun		.0		Permitting, & Bidding: months
D	ate Prepar 1/13/2014		Rev 2/10/14		Construction: months
E	stimated B MM - S & F				Total: months

	Direct Labor (Person-Hours)							
				<u> </u>	BIM			1
#		Project	Project	Project	Technicia			
		Principal	Manager	Enginer	n	Engineer		
Subtask ID	Task Name						Labor	
Number	Subtask Name/Description				,	1	Total	
SOUNDERSTANCE THERE ON THE PARTY OF THE			BARBARTON OF THE BARBARTON COMMISSION	BORSE MARKET PROPERTY AND ASSOCIA				
	CE Site Plan Update							180
	Architectural Design for Restroom Facility (Concept & DRC)		学。海绵					
	Preliminary Architectural Site Plan Concepts							
	DRC Site Plan Submittal & Response to Comments							
- 10 W/V - 45 V - 10 W/V - 10	Structural Design	1	2	10	10	1	A STATE OF THE RESERVE OF THE RESERVE	
	MEP Design X							
	Landscape Design				Standard Same Settlement States		,	
		非常企业			- 	学》诸师		非洋素計 版
	Prepare and submit Preliminary (15% & 30%) Roadway plans							
	drawing packages							
	Survey of existing conditions including topographic		等非議員的	美非装计 声			等 松州 推出	
	Cover Sheet		-174-2747-1-1441	million were an out of the same and the same	ramillor - solidir men - sorom			
	Project sheet layout k							
	Legend & General Notes							
	Horizontal and vertical control sheet							
70 P = 18 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	Sidewalk Typical Sections Paving: Grading:							
	Paving, Grading Details							
	Sidewalk Preliminary Cross Sections						- 新野町港 市	
	Lighting Photometric layout							
	Lighting Plans							
enc Blooding and property of the province will	Stormwater Pollution Prevention Plan (SWPPP)	Process of the last of the las	maxis and acquilling the same	manage yaqaaya (Agamii) yaa aada ii bah		Control of the second s	A STATE OF THE STA	:
	Traffic Control Plan Concepts							
	Preliminary Temporary Construction Easements							
	Conceptual Irrgation Vieno					3004 L 144	示爱儿学 !	

Project Nam SR A1A (East & West Sides)	<u> </u>		ated Project Duration:
Project Num		0	Permitting, & Bidding: months
Date Prepar <u>1/13/2014</u>		Rev 2/10/14	Construction: months
Estimated B MM - S & F			Total: months

	Direct Labor (Person-Hours)							
		Project Principal	Project Manager	Project Enginer	BIM Technicia n	Senior Engineer		
Subtask ID Number	Task Name Subtask Name/Description	T I Morpus	i i i i i i i i i i i i i i i i i i i	Zinganoz	. .	ingineer	Labor Total	
	Construction Details	<u> </u>			l	<u> </u>		<u> </u>
	SUP Tabulation Sheet		 					
	Review & revise Plans based on City review comments				STANDAR (DE SANDAR SILVA) PAR		Merana alkar arawa ana	
						2841		144-16-1
	Prepare and Submit Preliminary (15% & 30%) Restroom Bldg Site Plan - Civil Engineering Package							
	Cover Sheet						# # # # # # # # # # # # # # # # # # #	
	PGD plan							
	Littlity Plan							
	Erosion Control Plan						San Called the Market State of the Control of the C	
	Detail Sheets (PGD, Brosion, Utility)	医排件 计多						
	General Notes				2.04			
	Permitting Coordination for Roadway & Restroom Bldg FDOT (Design, Traffic, Modat Dev. ROW and permits office)							
	SFWMD and dewatering							
	Broward Co Environ Reg Div. Environ Resource Permit Dramage:						ajo e il late de p	
	Broward Co Environ Reg Div, Dewatering						Emander of the same than	
	Broward County Traffic Division (Signal)							
	City of Ft. Lauderdale Engineering	in in the second			, p. 303,113,113			
	State DEP	4.1 2000					4 ÷ F i.s.	
	Army Corps (N/A)							
	PWC/USPWS							
	Opinions of Probable Construction Cost Estimates (OPG) Prepare OPC	业工工作 专						

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B MM - S & F		Total: months

			Direct L	abor (Perso	n-Hours)			
		_			BIM			
]		Project	Project	Project	Technicia	Senior		ļ
H		Principal	Manager	Enginer	n	Engineer		
Subtask ID	Task Name						Labor	
Number	Subtask Name/Description						Total	ļ
			:					
11 12 12 1								
	Right of Way and Easements							
	Identify preliminary constreasement needs		Printer!					
	Sustainability	新班多斯斯		非常和 非常		北川緑寺の「上海		
	review opportunities and alternatives (Memo incl. update)							
				2412				
	Refine Preliminary Concept Plans and photo-realistic renderings,							
	based on public input for confirmation by City			<u></u>				
	Plantevision			TARE				
		. 1						
	City Staff and Consultant review of public input							
	Preparation for and participate in 1 meeting with City staff	•	•					
	Preparation of meeting notes from meeting.							
	Public Meetings / Updates							
	Attend City Commission (2 mtgs)						MACHINE PUR CREATURE COMMI	
	Attend Beach Redev Advisory Board (3 mtgs)							- \$ 4: 164 : 19
Western Committee on the Committee of th	City staff meeting at 15%	Пристрация украничний поставаться				an gomina and solution and		
	Stakeholder meeting (up to 2)			Section 1				
	on-going staff progress meetings (up to 8)							
		12.108.1						
1	Project Administration / Preparation of Project Progress Reports							
	and Coordination with City Staff (up to months/reports)	IIII DA CALLES	- Company of the Comp	NOTION STANDARD COMPANY	Confemental Physics Communication		HOUSE DEPOT COMMISSION OF THE	Parkings The Transcool of the
	Preparation for meetings and monthly progress reports, prepare							
	minutes	Zanilar.						

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B MM - S & F		Total: months

	Direct Labor (Person-Hours)							
Subtask ID Number	Task Name Subtask Name/Description	Project Principal	Project Manager	Project Enginer	BIM Technicia n	Senior Engineer	Labor Total	
	Subtotal (Hours)	1	2	10	10	1	-	\$0
	Task Total (Dollars)	\$200	\$290	\$1,200	\$900	\$160	\$2,750	\$0
			r i i i i i i i i i i i i i i i i i i i				5: 25.4 Fa	
PHASE II	Design Development (50%, 90%, 100% Plans)							
	Review and address City comments, meet to resolve comments for - 30%, 50% & 90% phases							
	Revise Plans based on City comments							
	Review/respond to FDOT comments Utility Coordination Meeting & follow up							
	Landscape & Hardscape Plans for A1A							
	Landscape Concept Plans & Schematic Design							
	Hardscape Concept Plans & Schematic Design Site furnishings & details	STAR						
	CE: Plans and Design Analysis: Cover Sheet							
	Legend and General Notes. Horizontal and Vertical Control Sheet							
	Survey of Existing Conditions, including topographic survey Sheet Layout							
	Paving, Grading and Dramage Paving, Grading and Drainage Details					<u> </u>		
	Stormwater Pollution Prevention Plan (SWPPP) SWPPP Details	李和非泰蒙						

Project Nam SR A1A (East & V	Vest Sides)			ated Project Duration:
Project Num	:	•	0	 , Permitting, & Bidding: months
Date Prepar <u>1/13/2014</u>			Rev 2/10/14	 Construction: months
Estimated B MM - S & F				Total: months

	Direct Labor (Person-Hours)							
		•			BIM			
<u> </u>		Project	Project	Project	Technicia	Senior	1	
		Principal	Manager	Enginer	n ·	Engineer		
Subtask ID	Task Name			Ì		1	Labor	
Number	Subtask Name/Description						Total	
	Traffic Control Plan details							
	Typical Sections							
	Cross Sections			赤孔基準置	* 			
Account of the second sec	Temporary Construction Easements	Initializate State	BEST MICHIGAN STATE OF THE STATE OF	SHARING BUSINESS SERVICES STORES	UNIVERSE DE LA COMPANION DE LA	NAMES OF THE OWNERS OF THE OWNERS.	THE PROPERTY OF THE PARTY OF TH	Named of the Control
	Litility Conflict Matrix 1997							
	Signing Plans							
	Lighting Plans							
	Signalization Plans							
	Irrigation Plans							
	Construction Detail		THE PART OF THE PA					
	SUE Tabulation Sheet							
							25 200 200 200 200 200 200	
	Prepare and submit (90%, 100% Plans) Restroom Civil							
	Construction plans drawing packages Cover Sheet							
	PGD plan				Line was a line of the			
	Utility Plan							
	Erosion Control Plan							
Section of the second of the s	Detail Sheets (PGD, Erosion, Utility)		direktivistaksassasiatettivista e		Minutes season in the season i	THE RESIDENCE OF THE PARTY OF T		
	General Notes							
	Architectural Design for Restroom Facility (Concept& DRC):							4.1.2.1.3
	Preliminary Architectural Site Plan Concepts							
	DRC Site Plan Submittal & Response to Comments							
	Structural	1	8	29	44	2		
	MEP Design							****

Project Nam SR A1A (East & West Sides)			ated Project Duration:
Project Num	0		Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10	/14	Construction: months
Estimated B MM - S & F			Total: months

		Direct Labor (Person-Hours)								
Subtask ID	Task Name	Project Principal	Project Manager	Project Enginer	BIM Technicia n	Senior Engineer				
Number	Subtask Name/Description		:		-		Labor Total			
	Landscape									
	Draft & Final Specifications									
	Permit Packages& RAI's							多种 17 意义		
	Address final comments from permitting agencies below. FDOT (Design, Traffic, Modal Dev., ROW and permits offices)									
	SFWMD ERP and dewatering City of Ft. Lauderdale Engineering						養性素養養			
	Broward Co Environ Reg Dry, Environ Resource Permit Dramage Broward Co Environ Reg Diy, Dewatering									
	Broward County Fraffic Engineering (signal)									
	Army Corps (N/A) FWC/USFWS									
	Public Meeting Updates									
	Attend City Commission (I-meeting) Attend Beach Redev Advisory Board - (2 meetings)									
	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to 8 months)									
	Prepare for monthly progress reports with City Staff on-going staff progress meetings (up to 8)									
	Sustainability									

Project Nam SR A1A (East & West Sides)		ated Project Duration:
Project Nun	0	Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B MM - S & F		Total: months

	Direct Labor (Person-Hours)							
		Project Principal	Project Manager	Project Enginer	BIM Technicia n	Senior Engineer		
Subtask ID Number	Task Name Subtask Name/Description						Labor Total	
	Update document							
	Opinions of Probable Construction Cost Estimates			VANORATION AND AND AND AND AND AND AND AND AND AN				
	update OPC							
	Subtotal (Hours)	1	- 8	29	44	2		\$0
	Task Total (Dollars)		\$1,160	\$3,480	\$3,960	\$320	\$9,120	\$0
						C 1 2 1 1		
PHASE III	Bidding Phase Services		ACCOMPANIES NO.		The second secon			
建铁纸件	Project Manual preparation			推手支持		要非常非常		
	Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD							
	Boilerplate-review & fill in proj info, specs Bid items-Coordinate/provide City with list of bid items							
	Review by City Staff-subunit bid document to City for review							
	RFI assistance-Review/respond up to 10 RFIs			4				
	Pre-bid Meeting-attend I mtg with City staff to answer questions							
Keneral kanggulang ang Keneral kanggulang kanggulang kanggulang keneral kanggulang keneral keneral keneral ken	Review bids and tabulate them	A STREET OF THE STREET OF THE STREET	New 2-19 in the late of the la	Leggeraters and the second second	active and to be compared to the compared to t	THE STREET	56000000000000000000000000000000000000	
	Review for inconsistencies, provide City w/recommendations.							
	Attend 2 coord. Meetings with City and 1 with selected contractor			4		0	<u> </u>	\$0
	Took Total (Dallara)	0	0	4	0 0			
	Task Total (Dollars)	\$0	\$0	\$480	\$0	\$0	\$480	\$0

PROJECT FEES

Project Name:

SR A1A (East & West Sides)

Project Number:

0 Rev 2/10/14

Date Prepared:

1/13/2014

Estimated By:

Тіетта

Estimated

\$12,198

Ľ	abor Tasks:		Effort Req'd
	Stage 1	Recon./Studies/Outreach	\$6,725
	Stage 2 & 3	Development of 15% and 30% Design for SR A1A	\$0
	PHASE II	Design Development (50%, 90%, 100% Plans)	\$0
	PHASE III	Bidding Phase Services	\$0
		Total Labor:	\$6,725

Expense Tasks:

7			i i
700	Reimbursable Expenses Allowance		\$0
701		•	
801	Geotechnical Field Testing	1 .	\$5,473
802		0	\$0
803		0	\$0
804		0	\$0
805	·	0	\$0
			\$0
	Total Ex	xpenses:	\$5.473

Total Project:

PROJECT WORK PLAN PERSON-HOUR ESTIMATE

Project Nam SR A1A (East & West Sides)		
Project Nun	0	
Date Prepar 1/13/2014	Rev 2/10/14	
Estimated B Tierra		

Estimated Project Duration:

Design, Permitting, & Bidding: months

Construction: months

Total: months

	Direct Labor (Person-Hours)									<u> </u>	
Subtask ID	Task Name				Let Labor	Senior	113)		Support Staff	Labor	!
Number	Subtask Name/Description	Project	Principal		Project	Technicia				Total	,
		Manager	Engineer	Engineer	Engineer	n	CADD				
PHASE I		İ									
Stage 1	Recon./Studies/Outreach	i							-		
	Roject setup - Establish project folder, contracts, procedures			建工艺术							
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.			Page United the Agents of the Control of the Contro							***************************************
	inpdate:	- 計集新				10 (III 16240)		etari mai	Justin Indian		
	Request and receive info from City and CRA of existing				·				Ì		
	studies/base info, catalog & distribute to team								-1M		
	Project kick-off meeting with City-Staff-coordinate date/agenda, prep. Minutes, action items follow-up.										
	Follow-up staff meeting(s) with City include minutes, follow up (2 meetings)										
10.00			3 - P. M.				January N				
	Review of Existing data/Collection of additional base data								CONTRACTOR OF THE PARTY.		
	Review casting data provided by City Draw will be in CADD								CONTROL OF PAGE		
	Conduct field reviews-verify design survey, sign inventory,	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT									
1	utilities, encroachments, etc.		l			l		ŀ			
									training the News		4 4 4 4
	Obtain FDO Dreame plans and ROW maps & reivew against survey										
dair adominancino	Review FDOT's safety study at Alhambra St. intesection		men bladed sides was to	Zales Billes III see see julie see see julie see		See Stallett Style Countries	Malan IIII da selesa de collecto				
	Investigate permit requirements with City, County-State, FDOT.	美霉素 体节			秦山下秦山						
	DEP Federal: EWC/USEWS: Army Corps	Kariji i			+ - 4-4						
	-visit Agencies, research their records & retrieve info.										
	review all records and summarize results in a document					\$-14. BB 011			毒类形式	學家 排 蒙	
	Perform Complete Streets Design review including, bicycle, ped										
	zone, transit										
	denoty & coordinate transit facilities for ADA compliance (City)					# 11 18 11 1					0.00
	Rand County)			I TOTAL							
	Conduct ADA review, document all deficiencies; propose										
	improvements				ŀ			Ī	į		
	Assessment of existing Sometened parking impacted by the project.	3 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3				P and					7.70
	Initial FDOT coordination & grant updates, review previous										
	agreements										
	Establish design orderia, prepare technical design cuteria :										
	Research & coordinate street light fixtures to obtain info and specs										
	Coordinate with City on HDOT STOL Capp status & follow ap-			2.74		电影					
	Review FDOT Road Safety Audit & discuss recommendations										
0.69 out 5	Uilify Coord establish contacts & status matrix -transmit & receive marked up plans, files, review & draw in CAD			* :						217 814	

Project Nam <u>SR A1A (East & West Side</u> s	s)	Estimated Project Duration:
Project Nun	0	Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Tierra		Total: months

		Direct Labor (Person-Hours)									
Subtask ID Number	Task Name Subtask Name/Description	Project Manager	Principal Engineer	Senior Engineer	Project Engineer	Senior Technicia n	CADD		Support Staff	Labor Total	
THE THE THREE PARTY.	-compare mio with survey & perform field review to confirm				1 排棄事業			斯莱斯·滕	整排。排水数:	2000年	
	Exaffic analysis and county to determine intersection reconfiguration of Sebastian and SR-ATA (Restroom Bldg) Data, historic growth, diversion, traff impact analysis, memo										
	Broward County Traffic Physion meeting and coord									學是不是	
	Geotechnical Investigation Services (ISB)				301		7.7		Martin Japan		
	Design Survey Services (K&A) Subsurface Utility Exploriation (SUE) Services (K&A)										
	Refinement of a site opportunities and constraints plan										
	Prepare diagram pre-scut site's apportunities, include photo of existing										
	One review meeting with City Staff-discuss document for revision						lakerensk på Stellinkerink om				
	Public information Attend 2 City Commission meeting:										
	Attend 2 Beach Redevelopment Advisory Board meeting			200 00000000000000000000000000000000000	Mean care and the care	0.00					
	Attend 2 Central Beach Alliance meeting Attend up to 3 Bus. Associations: Chamber, Broward Workshop										
	Progress discussions / meetings with staff / BRAB meeting attendance										
	Attend up to 3 antgs with Stair 2 migs with BRAB.					1. 素 非業	非恐惧				
	Preparation of mouthly reports (up to three (3))										
	Subtotal (Hours)	5	4	- 10	30	7	7	0	0		\$0
	Task Total (Dollars)	\$825	\$600	\$1,250	\$3,000	\$525	\$525	\$0	\$0	\$6,725	\$0
									i i i i i i i i i i i i i i i i i i i		
THE RESIDENCE OF THE PROPERTY	Development of 15% and 30% Design for SR A1A CE-Design Prepare and refine a base map of project, CADD drawing										
	Kondway Sidewalk Lesion Analysis-typ sections, ped, case, furniture zones, prehumary cross-sections, etc. ***						等	是小说说: 第十章来			

Project Nam SR AIA (East & West Sides)	<u> </u>	Estimated Project Duration:
Project Nun	0	Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Tierra		Total: months

		Direct Labor (Person-Hours)									
									Support		}
Subtask ID	Task Name	ļ ,				Senior			Staff	Labor	1
Number	Subtask Name/Description	Project	Principal	Senior	Project	Technicia				Total	
<u> </u>		Manager	Engineer	Engineer	Engineer	l n	CADD			<u> </u>	
	-revise typ sections		PS (INNERS) (COSC PRO)			and the services of				MITSELS PROPERTY OF THE PROPER	
	Proliminary signing plans										
	Street Lighting Design- fixtures, photometric analysis, location (3 alt. analyses)									·	<u> </u>
West Figure 1	Street lighting FDOT style analysis report										
narasapalijakaji apatasa ka	Lighting design variance to FDOT										
	Lighting meeting with FDGI; revise analysis & report based on:	100021116				i actions		THE LOW			
	COMPACIES										
					24.02 (100) 0.44, 22.45						
	Landscape & Hardscape Design & Plans for AIA	erio estrici				in the second					
	Typical Section development & renderings (3)	· ·	(See-waniinimmines/galakiing)	* ACCULATION OF THE PROPERTY O	PRODUCTION OF THE PROPERTY OF	- The state of the	the southern the state of the s	· ·			Allowand Co. of Proping Co.
	Walkway artistic designs & connection to private property.							113-113			
	Demolition Plan									· .	
	Landscape Concept Plans & Schematic Design 36: 1994										
	Hardscape Concept Plans & Schematic Design				and the second second	Manufacture and a constant	- MERCUSUS PROPULSION AND RECEIPED				
W 11.55	Site furnishings & details										The state of the s
Title of the second			Lillasingualause kiesingamalah								
	Utility Coordination Process for all Agencies:				X ii W iii						
DRINGING SAMPLE AND FACE OF A PROBLEM	Prepare submittals to UAOs at 15% amd 30% submittal phases	TAINES NUMBER OF STREET	CONTRACTOR VINCENCES		eerus, only several manage			BANKUL HARRESMETHERN	COMPANIE DE LA COMPAN		
	Prepare and myste for pre-design at lity mtg of all UAOs.						· 孝山 藩 1				
	Prepare and invite for conflict resolution utility mtg. of all UAOs	we who sing the w				expediental respective					resident de la companya de la companya de la companya de la companya de la companya de la companya de la compa
	Restroom Bldg Site Plan- Development of 15% and 30% Design										
	for Civil Engineering		1		· .			•	-		l
	Kick-off Meeting/Project Management										
TI - MATERIAL SERVICE OF THE PROPERTY OF THE P	Tour site/ take pictures/gather site info.	Striction Co. Co. Strict			The design of the property of	Vonerten der Section and Secti		W 80504 (A 9804 099W		THE CONTRACTOR OF THE CONTRACT	
96-1- U.S.	Meetings (T City Staff, [Internal)				法教计划		The Control				
	Coordination with Arch/LA	, and the second	The second secon	C Branding and A State of Arthur 1911	i i i i i i i i i i i i i i i i i i i						
ME WILLIAM	CE Site Plan Update										
		,									
	Architectural Design for Restroom: Facility (Concept & DRC)										1. 作義中。1
	Preliminary Architectural Site Plan Concepts					Oleano South College	olioneli suo Coossine i rarrisse		control of the block of the		Seminary and a semina
	DRC Site Plan Submittal & Response to Comments.	particle and	Section 1985								
PAPAGE AND DESIGNATION OF THE PAPAGE	Structural Design		Control of the contro	f an included the subject to	Concurrence and the second	Charles and the same of	approximately as a family of	EDELICIO A TRACTORIO	CONTRACTOR DESCRIPTION	PHONON AND COUNTY OF BUSINESS	The second secon
	MEP Design										
	Landscape Design					(d. 12)					
											近月10世紀 日間 1世

Project Nam SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun	0	Design, Permitting, & Bidding: months
Date Prepar <u>1/13/2014</u>	Rev 2/10/14	Construction: months
Estimated B Tierra		Total: months

				Dia	rect Labor ((Person-Ho	urs)				
Subtask ID Number	Task Name Subtask Name/Description	Project Manager	Principal Engineer	Senior Engineer	Project Engineer	Senior Technicia n	CADD	·	Support Staff	Labor Total	
	Prepare and submit Preliminary (15% & 30%) Roadway plans	14Aumages	Digitical	Engineer	Engineer		CADD	l	<u> </u>		<u> </u>
	drawing packages								İ		
44.16.3	Successor existing conditions including topographic										
	Cover Sheet										
	Project sheet ayout	Marketta April									
	Legend & General Notes										
	Horizontal and vertical control sheet								性 達計 勝		
	Sidewalk Typical Sections	Green and the second second second	Bayanda Maria and Carlos (Salas and Salas and	PS. Annual Market			···	and the second second second second	ACHPICCON - CUSUSCOCIUSES		Campinina od dag prodikog dirila o
	Paying Grading				計 相關 期			Market Market			
	Paving, Grading Details									iide me nesign karawa	
TREE SOUTH AND AND AND AND AND AND AND AND AND AND	Sidewalk Preliminary Cross Sections		W Switz								
	Lighting Photometric layout Lighting Plans	77-57-00									
	Stormwater Pollution Prevention Plan (SWPPP)			3-10-10-10-10-20-20-20-20-20-20-20-20-20-20-20-20-20					Table High Res	Zera stare in M	
	Traffic Control Plan Concepts										
Euranimantharry statistical	Preliminary Temporary Construction Easements	al dicionante di Colonia de Colonia	Was little to the season and mile	TOTAL STREET,	MANAGER PLUM PLUM PROPERTY	e Militari Maria da California de	in the same of the same		Control of the same of the sam	Academic Saladinalina	Parilla light a parase as a sum in light
15078/252235	Conceptual Arrigation Memo					an disposit sales					
proportions of accommodate	Construction Details		Kindlik ilikilekazani antahun	with Colonial delicities and an arrangement		CONTRACTOR CONTRACTOR	Description of the second	in the same of the same	A CONTRACTOR OF LEGISLATION	NAMES AND PROPERTY OF STREET	POSSO THE HITCHARD ENGINEER PROPERTY OF
	SVB Tamuation Sheets and	The State of					Tali Al Treat	UPSA USA		entwisting in	11.5
	Review & revise Plans based on City review comments										
	Prepare and Submit Preliminary (15% & 30%) Restroom Bldg Site Plan - Civil Engineering Package										
	Cover Sheet Cover Sheet	No and the						北峰北地	群 排 基 法		out and the
'	PGD plan	Spanish									
	Ctdity Plan	1444						非 化非 堡	整小途点		
	Erosion Control Plan				Carallelana a della midical	Diff. commission at the Park of		MINOCOLUMN COMPANION AND AND AND AND AND AND AND AND AND AN		TOPING LAMPHOL COMMONDATION	
	Detail Sheets (PGD, Eroston, Utility)										
##(###################################	General Notes	CHESCH MEDITION AND ACTION	Installing and Associated States			Name and the second sec		DESCRIPTION OF THE PROPERTY OF	nesconoreanus/caentilenci	(macing the more again with the salar	and a complete and a complete and a complete and a complete and a complete and a complete and a complete and a
	Permitting Coordination for Roadway & Restroom Bldg										
	FDGF (Design, Traffic, Modal Dev, ROW and permits office)			20,300							
	SFWMD and dewatering Bioward Co Environ Republy, Environ Resource Permit Dialinage		A HER SENSON DESIGNATION								
	Broward Co Environ Reg Div, Dewatering	7-7-10-20-X-10-1									
	Broward County Traffic Division (Signal)			CONTRACTOR DATE		PHOS IN THE PROPERTY OF					
	City of Ft. Lauderdale Engineering	1	L	<u> </u>	L	L	<u> </u>	L		L	L

Pro	ject Nam SR AlA (East & West Sides)			•			Estimated Project Duration:
Pro	ject Nun				0		Design, Permitting, & Bidding: months
Dat	te Prepar <u>1/13/2014</u>	1	-		Rev 2/10/14		Construction: months
Est	imated B Tierra						Total: months
		-					

				Di	rect Labor ((Person-Ho	urs)	···			
Subtask ID Number	Task Name Subtask Name/Description	Project Manager	Principal	Senior Engineer	Project Engineer	Senior Technicia	CADD		Support Staff	Labor Total	
	State DEP										
	Army Corps (N/A)		Plantinining A. avi	CONTROL OF THE PARTY OF THE PAR					PROPERTY OF THE PERSON	PARTICIPATION OF THE PROPERTY OF THE	
	PWC/USPWS										
	Opinions of Probable Construction Cost Estimates (OPC)				Tay the page of the						
	Prepare OPC		a an inches		SII Barrell II sant				eren eruk azar era	Land B. Company	
	Right of Way and Easements				HANTON ELIKATOR		Maryada (See a				
	Identify pre immary constreasement needs						G.31 E34.73				
201704-000-00-00-00-00-00-00-00-00-00-00-00-		enemberary (Company) Silling	Illiando Caraca-Arani dos Presidos	Parameter			AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	Second of the second of the second	Particular medicals	SHEET SHEET SHEET SHEET	Sin children and a light same
	Sustainaliility				a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de				100		
	review opportunities and alternatives (Memo incl. update)										
							医粪 酸铁				野寺場会会
	Refine Preliminary Concept Plans and photo-realistic renderings,										1 1
anana aka-aka-aka-aka-aka-aka-aka-aka-aka-ak	based on public input for confirmation by City		NAMES OF THE PARTY OF			azumaki (aprila araba)	Carterine St. Despusion		Description and the		SASTINIA SASTINIA SA
	Plan revision										
	City-Staff and Consultant review of public input										
	Preparation for and participate in 1 meeting with City staff										AND STATE OF THE PARTY OF THE P
1000	Preparation of meeting-motes from meeting										
		V								,	
美主教者	Public Meetings / Updates								3. 医外腺		海外 桂布
	Attend City Commission (2 mtgs)				and the second s		Control of the special	38-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
	Attend Beach Reflex Advisory Board (3 migs) City staff meeting at 15%										
	Stakeholder meeting (up to 2)							GIST USA			
	on-going staff progress meetings (up to 8)		SESSEMBLE SESSEMBLE				British Barrell				APPENDED TO THE PERSON NAMED IN COLUMN
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	Project Administration / Preparation of Project Progress Reports									·	
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Project Nam SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun	0	Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Tierra		Total: months

				Di	rect Labor (Person-Hot	ırs)	·····			
Subtask ID Number	Task Name Subtask Name/Description	Project Manager	Principal Engineer	Senior Engineer	Project Engineer	Senior Technicia n	CADD		Support Staff	Labor Total	
	Review and address City comments; meet to resolve comments for 30%, 50% & 90% phases. Revise Plans based on City comments										
	Review/respond to FDOT comments Utility Coordination Meeting & follow up										
	Landscape & Hardscape Plans for A1A										
	Landscape Concept Plans & Schematic Design Hardscape Concept Plans & Schematic Design							172m:			
	Site tumishings & details **						***				
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	Legendand General Notes Horizontal and Vertical Control Sheet										
	Survey of Existing Conditions, including topographic survey.								e i lear		
	Paving, Grading and Drainage Paving, Grading and Drainage Details										
	Signmenter Pollution Prevention Plan (SWPPP) SWPPP Details										
	Traffic Control Plan details Typical Sections Cross Sections										
	Temporary Construction Easements Utility Conflict Matrix										
	Signing Plans Lighting Plans				**						
	Signalization Plans Traination Plans										
	Construction Detail SUF Jabulation Sheet						100 S				
	Prepareand submit (90%:100%:Plans) Restrooff.Civil										
	Construction plans (trawing puckages Cover Sheet										
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roject Nan SR AIA (East & West Sides)		Estimated Project Duration:
roject Nun	0	Design, Permitting, & Bidding: months
ate Prepar 1/13/2014	Rev 2/10/14	Construction: months
stimated B Tierra		Total: months

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Subtask ID Number	Task Name Subtask Name/Description		Principal Engineer	Senior	Project	Senior Technicia n			Support Staff	Labor Total	
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	Detail Sheets (PGD, Erosion, Utility)										
	General Notes							in we.			
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	Landscape							MAZINE PROPERTY.	建筑市村村村村		
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	Broward County traffic Faigineering (signal)									M. V. A	
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Project Nam SR A1A (East & West Sides)		Estimated Project Duration:
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Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Tierra		Total: months

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	Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD										
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	Bid items-Coordinate/provide City with list of bid items										
	TREVIEW by One State submitted documentur City for review.										
	RFI assistance-Review/respond up to 10 RFIs	Sales and and an arrange	The state of the s						·	- Aller	
	Pre-bid Meeting attends alg with Oity staff in answer questions					(4)	TREATH AND A				。 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	Review for inconsistencies; provide City w/recommendations								***	新士等 司。	
	Attend 2 coord. Meetings with City and 1 with selected contractor				-	Ministration of the Control of the C					
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Project Nam SR A1A (East & West Sides)			Estimated Project Duration:
Project Nun	0	-	Design, Permitting, & Bidding: months
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	Prepare and submit 490%, 100% Plans) Restroom Civil										
	Construction plans drawing packages							*		20 Sept. 1 1 2 2	
	Cover Sheet				Talistonyiillisi		The state of the s				
S. D. Julian				1.4							
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	PGD plan										

Project Nam SR A1A (East & West Sides)		Estimated Project Duration:
Project Nun	0	Design, Permitting, & Bidding: months
Date Prepar 1/13/2014	Rev 2/10/14	Construction: months
Estimated B Tierra		Total: months

				Di	rect Labor (Person-Hot	ırs)				
		PM		Senior Eng	Project Eng	roject Eng			Support		ĺ
Subtask ID	Task Name		Engr	1			Comp Tech		Staff	Labor	
Number	Subtask Name/Description]	Total	
Paranta de mismo va como constituiro			Annual Control of the	Marie and Automore - Automore					400000		
	Erosion Control Plan		1000				**************************************	e april			
	Detail Sheets (PGD, Erosion, Utility)	A PRINCIPAL PROPERTY AND A SECOND		raining and a second		Carrier Section 1995	CHANGE TO THE STREET AND THE			VAVO III Saan adali	coin that is a second of
	General Notes (+										
10 Can 10 THE	Archiectural Design for Restroom Facility (Concept & DRC)	3 (A) (1) (5) (A)		No. of the Party o	Twee many 1000 and		Secretary of the Control				
	Preliminary Architectural Site Plan Concepts								400		
	DRC Site Plan Submittal & Response to Comments	His Licker VI		CAMPINE TO SE		Marie Company	/ Da-				
Belating UK para ilia anii 123ge	Structural	THE REPORT OF THE PERSON NAMED IN COLUMN 1	STW/PENERICIERICA CONTROL INSTITUTE	NAMES AND DESCRIPTIONS	Ministrates and a state of the	Bertalija III il 1990 Seminidhi	Million Sandar Company	THE PROPERTY OF THE PARTY OF TH	III, M. S. S. S. S. S. S. S. S. S. S. S. S. S.	20425 Jack Jack Jack Committee Cole	Expension and acception and
	MBP Design		16/44 J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	/ H.S. (A. 9					G I CARACTA		
	Landscape										
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	Draft & Final Specifications										
		维工業業	非某 以 ##			以外共 类					
	Permit Packages& RAI's										
	Address lines comments from permitting agencies below.					等非 排棄				表示 医铁	
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)			Survey and Survey and	manager muscli Coltania	and the second s		wastinilly division assessment	and an in the same and	entrological Contrological Control	
1 被 1	SFWMD ERP and dewatering										
	City of Ft. Lauderdale Engineering										
	Broward Co Environ Ree Div. Environ Resource Person Inninge.										
	Broward Co Environ Reg Div, Dewatering		AUSTRALIS STREET AND S			SHALL SHALL WE SHALL					
	Broward County Traffic Engineering (signal) State DEP										
	State DEP Army Corps (N/A)		Hawar ve			eng salesa sensi i					
	FWC/USFWS		CISCOMO - III	THE REPORT OF THE PERSON NAMED IN							
			New York								
	Public Meeting Updates			Company x and Policy N	Term incompany Districts				Quintilization S. Inlineacut	En market and and a service	
	Attend City Commission (Lineeting)									74-12-13-16	
	Attend Beach Redev Advisory Board - (2 meetings)		pulled a part of the company of	Installed Section 2	enings Carmining Coppies See						333. 100
	Project Administration / Preparation of Project Progress Reports										
	and Coordination with City Staff (up to 8 months)								* 4		
es national please as including the	Prepare for monthly progress reports with City Staff	Committee of the commit	NAMES OF THE OWNER OF THE OWNER, WHEN THE OWNE	AKIRSHAHAMAN AKIRSHAHAMAN SIND	Hatsan Annielle D. Line Cons	STEERING SHOW THE COMMENT OF THE COM	A A STATE OF THE PARTY OF THE P	NAME OF TAXABLE PARTY.	Market Market Street Company	SALVENIERIN MARKEN MARKEN MARKEN	Contract of the Contract of th
	on going staif progress meetings (up to 8)									(#1. 75T	
									New York Constitution of the Constitution of t		
	Sustainability										
	Update document										
							78.4		告: 湯野川流		

PROJECT WORK PLAN PERSON-HOUR ESTIMATE

Project Nam SR A1A (East & West Sides)	
Project Nun	0
Date Prepar 1/13/2014	Rev 2/10/14
Estimated R Tierra	

Estimated Project Duration:

Design, Permitting, & Bidding: months Construction: months Total: months

i		-		Di	rect Labor (Person-Ho	urs)				
		PM	Principal	Senior Engi					Support		
Subtask ID	Task Name		Engr				Comp Tech	' 1	Staff	Labor	
Number	Subtask Name/Description						•	1		Total	
	44			<u> </u>)]		
	Opinions of Probable Construction Cost Estimates										
	imprisite OPC			College Line					非等某进		** ***********************************
	Subtotal (Hours)	0	0	Ö	0	0	0	0	0		\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0 ·
								WE ST			
	Bidding Phase Services										
	Project Manual preparation										
	Submit final bid plans in pdf to City; provide sets of 11 x										
	17/CD/DVD										<u> </u>
	Boilerplate review & fill in propostor specs										
	Bid items-Coordinate/provide City with list of bid items			<u> </u>							
	Review by Gity Stall-submit but document to City for texaew									1.15	
	RFI assistance-Review/respond up to 10 RFIs										
	Pre-bid Meeting attend Linig with City staff to answer questions	we ket	F\$.44							k.h.	
Hallow and Administration of the Control of the Con	Review bids and tabulate them		Probability Parket Property	Mark Market Comment of the Comment o	3.00	Collect Webs or more than at our	Common Annual An			BURNING HOLDING AND AND AND AND AND AND AND AND AND AND	
	Review for inconsistencies, provide City wirecommendations										
	Attend 2 coord. Meetings with City and 1 with selected contractor										
		0	0	0	0	0	0	0	0		\$0
L	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

5.0

PROJECT FEES

Project Name: Almond Ave Improvements

Project Number:

1/13/2014 Rev 2/10/14

Date Prepared: Estimated By: MM - Kimley-Horn and Associates, Inc.

Estimated Effort Required

Labor	Tasks:		Kimley-Horn	ACAI	CMS	Dickey	EDSA	JALRW	Keith Assoc	S & F	Tierra	Total
S	tage l	Recon./Studies/Outreach	\$11,168	\$0	\$0.00	\$380	\$580	\$125	\$13,495	\$0	\$5,305	\$31,053.00
Stag	ge 2 & 3	Development of 15% and 30% Design	\$83,045	\$0	\$4,131.70	\$380	\$26,000	\$250	\$0	so[\$0	\$113,806.70
PH	IASE II	Design Development & CD's(50%, 90%, 100% P	\$95,081	\$0	\$6,281.80	\$2,280	\$24,680	\$3,375	\$0	50	\$0	\$131,697.80
PH	ASE III	Bidding Phase Services	\$14,109	\$0	\$0.00	\$0	\$5,790	\$600	\$0	\$0	\$0	\$20,499.00
-		Total Labor:	\$203,403	\$0	\$10,413,50	\$3,040	\$57,050	\$4,350	\$13,495	\$0	\$5,305	\$297,056.50
		•										

Ехрег	ise Tasks	<u> </u>										·
	700	Direct Expenses Allowance	\$2,000	\$0	\$180.00	\$0	\$500	\$0	\$0	\$0		\$2,680.00
i	701	Geotechnical Field Testing	i .	ĺ	!	· ·	•		ľ	ľ	\$5,182.07	\$5,182.07
		Total Expe	nses: \$2,000		\$180.00	\$0	\$500	\$0	\$0	\$0	\$5,182.07	\$7,862.07
		Total Pro	ject: \$205,403	50	\$10,593,50	\$3,040	\$57,550	\$4,350	\$13,495	S0	\$10,487.07	\$304,918.57

Project Name:	Almond Ave Improvements	<u> </u>	Estimated Project Duration:
Project Number:		0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	MM - Kimley-Horn and Associates, Inc.		Total: months

				Di	rect Labor	Person-Ho	urs)				
KHA Task# Subtask ID Number	KHA Task Name Subtask Name/Description	PM / Principal	Senior_ Prof	Prof	Analyst	Pricipal Traffic / Lighting Engr	Designer	Tech/ Field Rep	Support Staff	KHA Labor Total	Misc. Direct Expense (\$)
PHASE I											
Stage 1	Recon./Studies/Outreach									İ	
Me G B WW	Project setup - Establish project folder, contracts, procedures		A TO VALVE		100	22.00		THE MENT		NAME OF STREET	me am
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.										
	Establish project's schedule, team review; provide to City, revise & update		ente cam	W. Com			TE WILLIAM	(\$4.18 11 18 14 S			
	Coord. & review info from City and CRA of existing studies/base info, catalog & distribute to team										
	Project kick-off meeting with City Staff-coordinate date/agenda, prep. Minutes, action items follow up	415.7									
	Follow-up staff meeting(s) with City include minutes, follow up meetings										
		Salak A			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30, 10, 10	ANSANS STATE				
	Review of Existing data/Collection of additional base data										
Principa de la companya de la companya de la companya de la companya de la companya de la companya de la compa	Review of Existing data/Confection of additional base data Review existing data and studies provided by City. Draw utilities in CADD	- 10 TO 10 T		1981 19 3 154 117	16	Administration of the contract	ATTENDED ATTE	5476-900-000-00	Esta establishing	(1774)2000EEE.ususus	CACASTINENS
CONTRACTOR OF PROPERTY AND A	Obtain FDOT record plans and ROW maps & reivew against survey	100 (100 A 00 A 00 A 00 A 00 A 00 A 00 A	1	2	4	eggraphicus et.a.	NATES WISHINGTON	TO A STEWN BESTERN		20230800000	92009288555 <mark>0008</mark>
	Investigate permit requirements with City, County, State, Federal	30 A 10	2.02	TO NOTIFIED		53 333 433 3				Prof. Leaville	5 60 00 05
	-visit Agencies, research their records & retrieve info.	The second second second		6			The same of the same of the same	45.555.555.555	(Value of 1942, 1950) (2) (2) (3)	· ·	L V Andrea Assessa (17)
emica anale	- review all records and summarize results in a document	1	ALIEN LIFE HE	2	0.400.000 600	San Della Control		in the division	APPROPRIES	e dinaktari	TO A STATE OF THE
	Perform Complete Streets Design review including, bicycle, ped zone, transit								,		
E 100 100 198 18	Identify & coordinate transit facilities for ADA compliance (City and County)		0.40.06.43	GMAN GEN	100		MENTER SE	andrei i		March At	MARKET NO. 45
	Conduct ADA review, document all deficiencies; propose improvements										
dones, con acqui	Assessment of existing & metered parking impacted by the project.	enishin North	King profes (AS)	Santa Car	D. Olivanier (6)	St. English	(68,000 A (68.)	S. S. WENY	144 (65) (54)	AND THE SA	AN CONTRACTOR
₹ (\$ -> 10 ± 1,000 ±	Establish design speed limits; prepare technical design criteria	i i kasa naganta kabika		2000 00 00 00 00 00 00 00 00 00 00 00 00	4.0000000000000000000000000000000000000	Victoria de la presidente	- various a rivers abuse su	1 1000000000000000000000000000000000000	Alconomic State Co.	a di ramanan masan	eactain construes
	Research & coordinate street light fixtures to obtain info and spees Utility Coord-establish contacts & status matrix	1	Parkyrit THAT	2	Corporation Co.	2	A STATE OF THE PARTY OF THE PAR	14.471.5140	Carlotte Constitution	S OF THE CONTRACT	
2002/06/06/2004	-Transmit & receive marked up plans; files, review & draw in CAD	<u> </u>	Januara takan Se	2	6	user assistant	- 10 consequences		Nestan temanda (\$455-000 COLLABO	SSVVS SLOSEAVES
	-Compare info with survey & perform field reivew to confirm, encroachments,	1	L	Washington and Variable	4						
Charles and Control (Control Control	sign inventory, Traffic - receive direction from City on converting Almond to 1 way.	1 (400,400,400,400,400,400,400,400,400,400	Enagelistikense	2	4	187 185 57 7 27 495	118574165015054	1847 C 47 K 47 K 4	Salthern G. W.	444991455355	different out of the
				Belgett voerwonen over on	***************************************	ARROSE SELECTOR		100000000000000000000000000000000000000			TELEPHIN CHARLES
	Geotechnical Investigation Services (TSF)			29-2753 25 25		34,171,132,132					Greek Comme
	Design Survey Services (K&A)						4-18-16				
	Subsurface Utility Exploriation (SUE) Services (K&A)										
Reference compressed		<u> </u>		189 1995 1285		GARALLA.	Walley Co.		ARL KÖNTÖ	(%,0%,0)	Al great is
	Refinement of a site opportunities and constraints plan	l	l	l		[l		l		l
	Prepare diagram-present site's opportunities, include photo of existing			1			1524 FA (2)			TEN TOP OF	
	One review meeting with City Staff-discuss document for revision										
grand Programmer and		10 36 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	an and all the	economy the	a Alexandra de la Calendra de la Cal	250000000000000000000000000000000000000	300000	3115 S 1 S	A Washington		42.15.74.48.48.48.4
	Public information (combined with SR A1A)										
	Attend 1 City Commission meeting		3. 医海绵	21.55 to 14.15	1		182 18 (8)		100 100 1000	la viento	ari ara

*				Di	rect Labor	Person-Ho	urs)				
KHA Task # Subtask ID Number	KHA Task Name Subtask Name/Description	PM / Principal	Senior Prof	Prof	Analyst	Pricipal Traffic / Lighting Engr	Designer	Tech/ Field Rep	Support Staff	KHA Labor Total	Misc. Direct Expense
	Attend 1 Beach Redevelopment Advicory Board meeting	<u> </u>). 		<u> </u>		<u> </u>		<u> </u>	<u> </u>	(\$)
	Attend Central Beach Alliance meeting		1250 1250 1250 1250 1250 1250 1250 1250								
	Attend up to 2 Bus. Associations: Chember, Broward Workshop										
			to have been					St. Velland			SCHOOL STATE
	Progress discussions / meetings with staff / BRAB meeting attendance (combined with SR A1A)	İ						ŀ			
Wall Wall	Altend up to 2 mags with Staff/ BRAB			Way to William	A Petroley ag		\$1000 00000	and the last of the last	er general en general	on a state of the	(Red Levi 1284)
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KONTHAN AND AND	Preparation of monthly reports (up to three [3])	Arms to Sus	A-10 (28/03)) ()	2.		28 107 108		10114511351146			
	Subtotal (Hours)	7	5	22	46	2	0	0	0		\$0
 	Task Total (Dollars)		\$900	\$3,190	\$5,198	\$410	\$0	\$0	\$0	511,168	\$0
Stage 2 & 3		A 60 (6) (6)	ZOASTA (SEE	1 1 1 1 1 1 1 1 1 1	30,130	- 3	90	40	30	971,300	ige (Lappe
	Development of 15% and 30% Design										
2,152,14,20,164,41388.5	Prepare and refine a roadway base map of project, CADD drawing	1	2	4	- 8	CANAL WOOD	Switch (Berline)			is to be common an	25-126118-1
entre de la company de la comp	Roadway Design Analysis-Alt typ sections, curb, utility, access, develop plan,	- ganggan Lan Jan-	. 1 00 - 10	************	gana a v alance	279942745				<u> </u>	1627693N698
	profile, preliminary cross sections, etc	6	4	40	32						
	-Revise typ sections	1	2	6	8		Thursday, if februaries	CHANGE MONTH	ROSE SE	AND DEPOSIT	Kan San Kah
a veteratel IV-solver i a v	Street Lighting Design- fixtures, photometric analysis, location	l	10 m 2 10 m 2 1 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2 m 2 2	20	enio apparentanta	4	- Province of the Control of the Con	dia kinaasi dase da ka	cas dia anno maras dina a Ra	SPA MISS KNAPROVSK 1	annount to 8 V FRE
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	Typical Section renderings for Almond, Banyan, Poinsettia										
411261261861	Landscape Concept Plans & Schematic Design Hardscape Concept Plans & Schematic Design	100110200000000000000000000000000000000	OFFI INSTANTATION			142702014434			Medicing and Control	CATELANS PARIS	8331135418541
	Site furnishing & details	100000000000000000000000000000000000000	Authorities and and		704 (1874) (1867) (1868)		******	100000000000000000000000000000000000000	898990 ACSV		19519517557.
				155 854 751			ANALYSIS S	5.00	ACTIVITY CONTRACTOR		在中国中国
	Undergrounding of overhead utility lines:			İ						ļ	
	Underground plans for overhead utilities (establish criteria & plans)	1		4							
eritan a vilabilitati i intern	Coordinate with individual utilities (2 meetings)	1	1	6		A 75 13 15 15 15 15 15 15 15 15 15 15 15 15 15	Section in London Profession in	Bucket have no more	**************************************	percentary on a	26013093000
	Coordinate details of underground utility location/easements; analyze impact.										
	separation; UAO's to agree on trench	1	1	- 8	4						
withous contribution of the first	Prepare utility layout in plan view & cross section; review with UAO's Prepare and invite for utility intg all UAOs to discuss potential impacts &	2		8	24	V-2010-00-10-10-10-10-10-10-10-10-10-10-10-	a and of the first transport of	4740750485448	KARAKAN MANAN	SAUS SAUS PUBBI	TEEDERALESE
anthres are seen	conflicts	1	1	5	2		er far Mall			and a	
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2 - 62 - 62 - 13 - 13 - 13 - 13 - 13 - 13 - 13 - 1	Utility Coordination Process for all Agencies:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4	14		8.480.00				
Trightness (150 to 150 to 150 to 150 to 150 to 150 to 150 to 150 to 150 to 150 to 150 to 150 to 150 to 150 to	Prepare submittals to UAOs at 15% and 30% submittal phases Prepare and invite for pre-design utility mtg of all UAOs	1	25/14/2014/2014	4	5	461	Charles Trest Health	AL 142413415		CARLETTICE CO.	501 501 600
8 (10) (2) (2) (3)	Prepare and invite for conflict resolution utility mtg. of all UAOs	i		4							
nervi et in plantet in	Drainage Design Conceptual drainage	2	4	8			S. Artik Green was			emeren eren	(18.8279-18.00mg/);
	Review existing drainage patterns-relationship to adjacent properties	4 · · · · ·	2	4	4 10 20 20 20 20 20 20 20 20 20 20 20 20 20		protestate to the second				
	Review in the field and interview adjacent property owners		1	4			F 12 (81)(2)				
	Document stormwater design requirements	i	1	3							
	Prepare stormwater quantity and quality calculations	2	2	6	- 8	198					TO THE
	Las Olas Intersection										
	Develop intersection of Almond Ave with Las Olas Blvd										
The second of th	Consider paying material options at corners and crossings	1	1	1	1		100010000	,			2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

RIA Task fl Solitack Name Principal Sentor Prof Analyst Triffic Lighting Sentor Prof Sentor Prof Sentor Prof Sentor S	
Proper and subtrain Prolitioniary (15%, 20%), CE plans drawing packages	Misc. Direct Expense (\$)
Priyers and submit Perkintinary (15% & 30%) CE plant deswing packages Survey of estiming conditions including topographic Project face through Project fac	W. 60 (1)
Survey of existing confidence including topographic	1641(\$3)(\$4))
Survey of existing conditions including topographic	
Cover Short	945000 BR (4586)
Legenda Commun Notes	
Horizontal and vertical control about	COLUMN TOWNS TOWNS TO SERVICE SERVICES
Roadway Typical Sections	
Roadway Typical Sections	A 20 20 11 22 4 15 20 25 11
Paving, Grading and Drainage Planis 1	
Paving Grading and Driniange Details	
Roafway Cross Sections 1 2 8 12 Plans for Undergrounding of Overhead Utilities 2 1 4 4 Utility Tench Details 1 1 2 6 Lighting Photometric layout plan 12 2 Lighting Photometric layout plan 12 2 Lighting Photometric layout plan 12 2 Lighting Photometric layout plan 12 2 Lighting Photometric layout plan 12 2 Lighting Photometric layout plan 12 2 Lighting Photometric layout plan 12 2 Lighting Photometric layout plan 12 2 Lighting Photometric layout plan 12 2 Lighting Photometric layout plan 12 3 Table Control Plan (Conteptal) 1 4 Conceptual Tiragation Memo 2 3 4 Conceptual Tiragation Memo 3 3 Construction Details 1 1 8 8 SUE Tabulation Sheet 1 2 4 Review & revise Plans based on City review comments 2 1 16 16 Engineering Permitting Coordination 1 2 4 Engineering Permitting Coordination 1 2 Engineering Permitting Coordination 1 2 Engineering Permitting Coordination 1 2 Engineering Permitting Coordination 1 2 Broward Co Environ Reg Div, Environ Recounce Pennit - Drainage 1 2 Broward Co Environ Reg Div, Environ Recounce Pennit - Drainage 1 2 Broward Co Environ Reg Div, Devatering 1 1 4 8 City of Pt. Laudeotale Engineering 1 1 4 8 Preparation of Probable Construction Cost Estimates 1 4 8 Sistainability 1 4 8 Refine Preliminary Concept Plans based on public input for confirmation by City Phin Trovision 2 8 16 City Staff and Consultant review of public input (combined with SRA1A) Preparation for and patiespate in - I meeting with City staff 1 1 4 1 4 4 4 4 4 4	
Plans for Undergrounding of Overhead Utilities 2 1 4 4 4 Utility Trench Details 1 1 2 2 6 6 2 1 4 4 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4	
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Lighting Photometric layout plan	
Lighting Plans (N/A) Stormwater Pollution Prevention Plan (SWPPP) (N/A) Traffic Control Plan (Concepts)	Fig. Newsysters II
Stormwater Pollution Prevention Plan (SWPPP) (N/A) Traffic Control Plan (Concepts) Preliminary Temporary Construction Easements/Encroacliments 1 1 4 Conceptual firigation Meno Construction Details 1 1 8 8 SUE Tabulation Sheet 1 1 1 8 8 8 SUE Tabulation Sheet 2 1 1 6 16 Engineering Permitting Coordination FDOT (Design, Traffic, Modal Dev, ROW and permits office) 2 1 4 SFWMD and dewatering 1 2 Brioward Co Environ Reg Div, Environ Resource Permit Drainage 1 2 Broward Co Environ Reg Div, Dewatering 1 1 1 City of Ft. Landerdale Engineering 1 2 Opinions of Probable Construction Cost Estimates Prepare OPC 1 1 4 8 Right of Way and Easements Identify permitmacy construction Cost Estimates Prepare OPC 1 1 4 8 Review opportunities and alternatives (Memo incl. update) 1 4 8 City Staff and Consultant review of public input for confirmation by City Plan revision 2 8 16 9 Preparation for and participate in 1 meeting with City staff	
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Preparation of meeting notes from meeting	2673 273 443 44

		Direct Labor (Person-Hours)									
KHA Task # Subtask ID Number	KHA Task Name Subtask Name/Description		Senior Prof	Prof	Analyst	Pricipal Traffic / Lighting Engr	Designer	Tech/ Field Rep	Support Staff	KHA Labor Total	Misc. Direct Expense (\$)
HTTP: TENENCE VEN	Public Meetings / Updates (up to 2 meetings) (combined with SR AIA) Attend City Commission										
New York	Attend City Commission Attend Beach Redev Advisory Board	a lin	N. S. S. S. S. S. S. S. S. S. S. S. S. S.		3 (C) (E)	Z 100 100 100		J. (5, (2, S)	Stries St. St	10 (d. 32)	Ingrain?
	Project Administration/Preparation of Project Progress Reports and Coordination with City Staff (up to 4 months/reports)										
	Preparation for meetings and monthly progress reports, prepare minutes	4		6				Walter Company	None and the last of the last		Routers and the second
CORP. CONTRACTOR	Note: Meetings in the phase above are combined with SR A1A project	30 (0) (0) (0) (1)	10.08 (20.52)		Mark Mark Control	181,451,441	Santa and Marca	1 <u>41 (17 (4)</u>	30 Mary 60 10	ricaria (spasos proceso) (Control of the Contro
<u>—</u> —	Subtotal (Hours)	48	48	252	235	6	0	0	0		\$0
	Task Total (Dollars)		\$8,640	\$36,540	\$26,555	\$1,230	\$0	\$0	\$0	\$83,045	S0
	Design Development & CD's(50%, 90%, 100% Plans)	Action and the second second	Wood and the state of		102 14m 10 2 - 1 2020 (V.	40,000	2000 191 p. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		conference of the state of the state of the		
Participation (St. 1971)	Review and address City comments, meet to resolve comments for 30%, 50% & 90%, phases	6	12	32							
	Review/respond to FDOT comments related to state road intersections	2		6		- to a social part (1) est	0.0000000000000000000000000000000000000	A STATE OF THE STA	PROF. 18 10.0 () () 10 10 10 10 10 10 10 10 10 10 10 10 10		
				11 100 151 1	Mark Sales						
	Landscape & Hardscape Plans										
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	Hardscape Plans	artin artin part art il d		sakai Ca Starte Cara							
	Site Furnishings & Details										
	CE Roadway Plans and Design Analysis: Cover Sheet		Control March	1	1			1 18 W 1050 1 1401			
	Legend and General Notes Horizontal and Vertical Control Sheet			1	2 1						
8 9 8	Survey of Existing Conditions, including topographic survey			1	- 1 s	7 (2)	esser gas				
	Demolition Plans Sheet Layout				2						
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	SWPPP Details	1	1	4 4	12 8						
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	Irrigation Plans	1	4	24	16						
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KHA Task# Subtask ID Number	KHA Task Name Subtask Name/Description		Senior Prof	Prof	Analyst	Pricipal Traffic / Lighting Engr	Designer	Tech/ Field Rep	Support Staff	KHA Labor Total	Misc. Direct Expense (\$)
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	Address final comments from permitting agencies below:										
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	SFWMD ERP and dewatering	2	6	.20						C-2-09	
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	Broward Co Environ Reg Div, Environ Resource Permit - Drainage	1	16	8							
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	Public Martin Undana	CTEMES BOYS		734.384.888		5377201484778		200384280000		#1541G-90%-51G	2 42 7 50 7 224
	Public Meeting Updates Attend City Commission (2 meetings)	3	ania antoinia	3					JANAS VIACO	00003864866	
BY NEGHY COLASSA TARTISA S	Attend Beach Redev Advisory Board - (2 meetings)	3	E BANK COLORS	3	41/4/1997/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/4/	SANDENTER LEE		#W204079334356	5211MRANA 1115.0	48311841145314	8990002300040
	Public Meeting Updates (1 meeting)			3						Carrier San	Weberton
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	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to 4 months)							12 12 14 14			
	Prepare for monthly progress reports with City Staff	3	12	12						Charles Sales and a crea	
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	update OPC	2		6	24						
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	Subtotal (Hours)		101	308	187	4	0	0	0		\$0
	Task Total (Dollars)	\$10,290	\$18,180	\$44,660	\$21,131	\$820	\$0	\$0	\$0	\$95,081	\$0
PHASE III	Bidding Phase Services										
THE STATE OF THE S	Project Manual preparation:	Burn Brack 11,1 Berkly		AN SASTIFF TRADANCE	- Charatan Inches	LCM No. Life Act a Act a.	and the second second	1.47% (EDLA subdity) (EGLA).	ELP STORY SOLES	\$100 Strike Strike Side 11 (1952) W. J. A. A.	20/888(0)0)3(000)5) 1, 007 b
	Submit final bid plans in pdf to City, provide sets of 11 x 17/CD/DVD	And the second	Charles to the taken	a tarak da ara da	8	3 (37 (36) 16			es esta esta esta esta	88 10 10	
etikolen (grantiseleksisten etikoleksi) ketir.	Boilerplate-review & fill in proj info, specs	2	8	16	April 1997 Sept. 1997 Sept. 1997	Aprilability in a particle	NOTES CONTRACT	***************************************	200 1 6 2 1 1 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Contraction of States States St
	Bid items-Coordinate/provide City with list of bid items	2	2	6	6	News days 1	te grasa	100000000000000000000000000000000000000	20100105105		to Chill Light No.
, our entry that had been the first	Review by City Staff-submit bid document to City for review	a grander of the second	ত ব্যক্ত হয় প র ব বর্জনীয় •	2	4		e processor de la company de la company de la company de la company de la company de la company de la company		Control of the second second		
THE STREET	RFI assistance-Review/respond up to 5 RFIs	3	2	10	400 400 440 48	C146340434161	22100000000	100000000000000000000000000000000000000			1127112011301
and the second second section	Pre-bid Meeting-attend 1 mtg with City staff to answer questions	1	The state of the s	4							
	Review bids and tabulate them	1		6							
	Review for inconsistencies, provide City w/recommendations	1		4							
7-8-13-15-15-16T	Attend I coord. Meeting with City and selected contractor	2	ration (Road	3.00	MALARTA ELL	Fall of St.		100.00		124 125 (252A)	Argana na
	Subtotal (Hours)	12	12	51	18	0	0	0	0		\$0
	Task Total (Dollars)	\$2,520	\$2,160	\$7,395	\$2,034	\$0	so	\$0	\$0	\$14,109	SO

PROJECT EXPENSES

Almond Ave Improvements

Project Name: Project Number:

Date Prepared:

Rev 2/10/14

Estimated By:

MM - Kimley-Horn and Associates, Inc.

Expense Estimate

Size

Estimate

Black/White Copies

24 x 36

\$ 2,000.00

Color Copies

24 x 36

Mylar Plots

Presentation Board

Large

Mail

\$ 2,000,00

PROJECT FEES

Project Name:	Almond Ave Improvements	
Project Number:		0
Date Prepared:	1/13/2014	Rev 2/10/14
Estimated By:	CMS	

	Labor Tasks:		Estimated Effort Req'd
l	Stage 1	Recon./Studies/Outreach	\$0.00
I	Stage 2 & 3	Development of 15% and 30% Design	\$4,131.70
I	PHASE II	Design Development & CD's(50%, 90%, 100% Plans)	\$6,281.80
I	PHASE III	Bidding Phase Services	\$0.00
•	•	Total Labor:	\$10,413.50

Expense Tasks:

	TOTAL A LEGILO	·	
	700	Direct Expenses Allowance	\$0.00
	701		
	801	Reimbursable Expenses	\$180.00
•		Total Expenses	\$180.00
		Total Project	\$10,593.50

Almond Ave Improvements		Estimated Project Duration:
	0	Design, Permitting, & Bidding: months
1/13/2014	Rev 2/10/14	Construction: months
CMS		Total: months
-	1/13/2014	0 1/13/2014 Rev 2/10/14

		Direct Labor (Person-Hours)									
Task# Subtask ID Number	Task Name Subtask Name/Description		Senior Estimator	Estimator	Junior Estimator	Pricipal Traffic / Lighting Engr	Designer	Tech/ Field Rep	Support Staff	Labor Total	
PHASE I	and some some some and some some some some some some some			98 (31) 1	NEW GUITH WAY	17/1/22/11/11/6	100000000000000000000000000000000000000	MINISTRACTURE	(148) T (149)	E WELLEY	21 (G. C)1 (G.
Stage 1	Recon./Studies/Outreach	})		-		-	
Stage 1	Project setup - Establish project folder, contracts, procedures					artin salah di kacamatan		and Control	Carlo Later Con-	20 44 44	
CLASSOCIALASTON - 997 (Back)	Team kick-off - Hold team meeting to discuss procedures, QC, etc.	6. 2486 v.d. v. (2234)	 (a) (a) (a) (a) (a) (b) (b) (b) 	\$5.9404.21 (23.23) (1887.17.05)	N. B. R. V. V. V. V. V. V. V. V. V. V. V. V. V.	2.9 m28 0.00 0 m2 010 MF	THE COMMENSAGE STATES AND PROPERTY OF THE PERSON NAMED IN PROP	WATER DESIGNATION	00 8 0 0 10 10 10 10 10 10 10 10 10 10 10 10	6.00 a.m. 10.00 a.m. 1997	100 A Fallow Harris B 4881
	Establish project's schedule, team review, provide to City, revise & update			Constitution and the second	A CANADA				N. Gergania		
Charles Control Control State Control	Coord. & review info from City and CRA of existing studies/base info, catalog	and the control of the section of the	F2476 (444.0) 904 (900 B)	an l'Andre Green de la contra de 1914.	Alexander to this o triben	eneman to her or his definition of	1.0 (05) 440 (07) (0.12) (4.03)	tasus dentifición il ven y ve	044-31/489/1402/1	GOATE CONTRACTOR STATE	Santo an ensumano
	& distribute to team										
	Project kick-off meeting with City Staff-coordinate date/agenda, prep. Minutes, action items follow up										
	Follow-up staff meeting(s) with City include minutes, follow up (2 meetings)					·					
		Salahan Mara		jant ^a l saja sis	Amorri (AAA) (S	the last set of	arte property and	1460.054	e gandanara		sant (Story (Santy))
	Review of Existing data/Collection of additional base data				İ						
	Review existing data and studies provided by City Draw utilities in CADD					1471 SAME SAME AND SAME	200				
	Obtain FDOT record plans and ROW maps & reivew against survey										
	Investigate permit requirements with City, County, State, Federal	103 (104 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2 m2	and the state of t		United and the	Was to a Personal	net years and	7431135L-1581	an an an an an an an an an an an an an a		1818
	-visit Agencies, research their records & retrieve info.										
and the design of the second or	- review all records and summarize results in a document	and the same of the same				A service of the	48 (2027)		ann rea tha the second		
	Perform Complete Streets Design review including, bicycle, ped zone, transit	<u> </u>	i "				<u> </u>	<u> </u>		_	_
	Identify & coordinate transit facilities for ADA compliance (City and County)										
	Conduct ADA review, document all deficiencies; propose improvements										
The same of the same	Assessment of existing & metered parking impacted by the project			100		344-31	464	4.33 (3.1044)		861 (541,344)	
	Establish design speed limits; prepare technical design criteria										
	Research & coordinate street light fixtures to obtain info and specs										84.00
	Utility Coord-establish contacts & status matrix	<u> </u>	<u></u>					<u> </u>			<u> </u>
	-Transmit & receive marked up plans, files, review & draw in CAD						Section 1		4 (19) 24 (40)		
	-Compare info with survey & perform field reivew to confirm, encroachments, sign inventory,										
	Traffic - Meet with City to receive direction on converting Almond to 1 way		0.42 (0.7)		tri de la como						en canada
	Geotechnical Investigation Services (TSF)										
with plants of payers in	Design Survey Services (K&A)	e to Like I regge of the trip		A March 1915 March	in straight	Link to the Link Comp	Year to be seen	100000000000000000000000000000000000000	erigin man ratific	et manager com	Albuma (albumba)
	Subsurface Utility Exploriation (SUE) Services (K&A)					e godini se e kajajijekiji	1 S. S. S. S. S. S. S. S. S. S. S. S. S.	· 4	an Carlot Path at a Prince		123 ppt 4400 (4) (8)
	Substitute Curry Exploration (SCE) Services (RCCA)		100				The state of the s				A STATE OF THE STA
k billion over tog en myssense men <u>ster og fysiklig</u>	Refinement of a site opportunities and constraints plan	The state of the s	A CONTRACTOR OF THE STATE	And the second s							

PROJECT WORK PLAN PERSON-HOUR ESTIMATE

Project Name:	Almond Ave Improvements		
Project Number:		0	
Date Prepared:	1/13/2014	Rev 2/1	0/14
Estimated Ry:	CMS		

Estimated Project Duration:

Design, Permitting, & Bidding: months
Construction: months

Total: months

	· ·			Di	rect Labor (ırs)				
Task# Subtask ID Number	Task Name Subtask Name/Description	PM Prinicpal	Senior Estimator	Estimator	Junior Estimator	Pricipal Traffic / Lighting Engr	Designer	Tech/ Field Rep	Support Staff	Labor Total	
110111001	Julio Description									IVIAI	
	Prepare diagram-present site's opportunities, include photo of existing	- 152,1735,23037	3 (8) (8) (8)								S CAN LL
	One review meeting with City Staff-discuss document for revision										
						HUNG		CONTRACTOR OF THE PERSON OF TH			5 (0) (0)
	Public information (combined with SR A1A)										
	Attend 1-City Commission meeting								Jacka Alaksia (* 1		
(###106567 ####1 (##)/2 #).	Attend 1 Beach Redevelopment Advisory Board recting	C 16 2010 D 9010 B 10 10 1	C24-0-1499(C20) 1460.0	430 Petri F1/4 #5/4 #44	500 NO 200 1 200 1 20 10 10 10 10 10 10 10 10 10 10 10 10 10	ada aran anda anda	TANK AND DAY OF THE OWNER.	10.000 10.000 40.000 40.00		1, 11, 12, 12, 12, 12, 12, 12, 12, 12, 1	
	Attend I Central Beach Alliance-meeting				Programa (A)						
C1 0 (c) > 0 (> 0 (> 0) 2 ()	Attend up to 2 Bus. Associations: Chamber, Broward Workshop	esal Sandardan Proce Man	Act Speciol Standard	SALT PERSONS FOR A SOLD	2011/00/2019/2019 10/2019	COLOR COLOR SELECTION CO.	atomician forms	94.8 (29.8) (2005. 2 (20.0) (20.0)	2805-2705-020-020-0		44115945331590430
	The second secon										
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Progress discussions / meetings with staff / BRAB meeting attendance (combined with SR A1A)										
MENTAL MENTAL STATE	Attend up to 2 mtgs with Staff/ BRAB	10.0160	3.0	181 182 1831 - 14	n was die	A. 41 (54.5)			RANGEAGENERS		enviolent
the other countries that are the transmission of the first		ana a kaskassa	r a maiord arcidionical		ment was no of doct		Terrocco escala cara cara		n Walanta ta a a a a a a a a a	Extended at a set of the test of	pando en arnesen a
	Preparation of monthly reports (op to three [3])	A - 45 LAC	16 (15 (A) (A)		S. AND SAME	4-5-6-8	Section 1	Man, values		MASS HAMES	GANGA GANGA KA
	Subtotal (Hours)	0	0	0	0	0	0	0	0		\$0
	Task Total (Dollars)		\$0	\$0	\$0	\$0 .	\$0	so	\$0	\$0	\$0 \$0
Stage 2 & 3	Task Total (Pollars)	l av	<u> </u>	Silikala signanas] 30	aU ·	3 0	30	\$0	30	30
Stage 2 & 3		ar Phirth Age Aurigan	Tay Dog VA BY SPEAK	A4484449995	W. A. S. Miller		PRESIDENT PARE			Arthurst Committee	artifori, i laniji kaj ji pr
	Development of 15% and 30% Design										
4-0.05.67 / \$6 / 44 6 1.00 5	Prepare and refine a roadway base map of project, CADD drawing		A CARACTER STATE			The result of the second		Application of the state of the	regularită vitalii	8 (1) \$41 (184) (184) (184) (184)	學學學學
	Roadway Design Analysis-Alt typ sections, curb, utility, access, develop plan,		1		*						
	profile, preliminary cross sections, etc	No. of Control of Control of Control	* **************	Control of the Control of the Control		A	and damped V on A o o	Contato de Conta de Mario			
131	-Revise typ sections										
MATERIA (CARLO CARLO CARLO CARLO CARLO CARLO CARLO CARLO CARLO CARLO CARLO CARLO CARLO CARLO CARLO CARLO CARLO	Street Lighting Design-fixtures, photometric analysis, location	and halfstate and the state	PERSON DEMONSTRATION	2010 17 20 20 20 20 20 20 20 20 20 20 20 20 20		STATE OF THE STATE OF THE STATE OF	S CRES CRES (SEE N. N. N.	S Avadis Renards as and Stemborth Re-	at Aught Saude Periodes Solde	ano 22 4 5 8 8 5 1 5 1 1	ede kalade kakalah karada ara
	Table 1 - Annual Carlotte Program (1987)	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	Service place Services			W. 25.5			CARLES CONTRACTOR		THE STREET
	Landscape & Hardscape Design & Plans										
	Typical Section renderings for Almond, Banyan, Poinsettia									0.00	
	Landscape Concept Plans & Schematic Design								l		l

Hardscape Concept Plans & Schematic Design

Coordinate with individual utilities (3 meetings)

Undergrounding of overhead utility lines:
Underground plans for overhead utilities (establish criteria & plans)

Site furnishing & details

Project Name:	Almond Ave Improvements		Estimated Project Duration:
Project Number:		0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	CMS		Total: months

				Di	rect Labor	Person-Hou	nse)				
						Pricipal	<u>"", </u>				
Task# Subtask ID	Task Name	PM Prinicpal	Senior Estimator	Estimator	Junior Estimator	Traffle / Lighting Engr	 Designer	Tech/ Field Rep	Support Staff	Labor	
Number	Subtask Name/Description					ļ	ļ	}		Total	
	Coordinate details of underground utility location/easements; analyze impact, separation; UAO's to agree on trench					3 A S					
	Prepare utility layout in plan view & cross section; review with UAO's										
	Prepare and invite for utility mtg all UAOs to discuss potential impacts & conflicts					新 指 5m 8k はAk 音					
	Utility Coordination Process for all Agencies:				{		[[
	Prepare submittals to UAOs at 15% amd 30% submittal phases										
	Prepare and invite for pre-design utility mtg of all UAOs										
to the Calculation of the Calculation	Prepare and invite for conflict resolution utility mtg. of all UAOs		"(b) (12,-mittyr) (ving			ander the vertical	SPECIAL PROPERTY.		rang a range of the second		
	Drainage Design		}		ĺ		\				
	Conceptual drainage						Salah em				ATT WOLLDON
	Review existing drainage patterns-relationship to adjacent properties				Ī						
	Review in the field and interview adjacent property owners		in 15 (5) 5		And the						
	Document stormwater design requirements				L						
	Prepare stormwater quantity and quality calculations							W (5) (2) (2)			
	Las Olas Intersection				[]]			
A DATE OF STREET	Develop intersection of Almond Ave with Las Glas Blvd	นานอาการ์ หลัง						and the second	9145_1046.01		
	Consider paving material options at corners and crossings										
	Design intersection for off-peak closures-allow ped and bike traffic	3 8 8							and the second		200 (80)
	Electrical Services to Lights & Irrigation Controllers										
	Prepare and subbuit Preliminary (15% & 30%) CE plans drawing packages	n A of E									
	Survey of existing conditions including topographic Cover Sheet							Charles Arthur	Salation at the		
	Project sheet layout	THE STATE OF THE STATE OF			Nasaloka <u>S</u> ak	W2 64 200 W EV V		CENTRAL TRACTICAL	18/11/11/11/18/11/18/		[4466-1916-1716]
Waga Persebudi 452 a	Legend & General Notes		A CHARLESTA			180 9894 C. 881	Salviter Jahr Lills	A AND THE RES	17. 9 650 1965 1.52	Name of the last	Jugat New years we
	Horizontal and vertical control sheet										
nie glabere g	Demolition Plans	1 18 184 SA	San Alexandria	All Alleren	N 65-01-31	A TEAL LABOR TO	36 380 50 66 3	Se of Williams	arante altre	18. 43. 13. 13.41	ALORE COMMO
	Roadway Typical Sections			The sale of the sale of	.//des.uses.//arcs.use						A
<u>\$4.53\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u>	Paving, Grading and Drainage Plans			IVA TELLUNIAN AND	A Security Automote	trae skejm		S. 11 SAMA 34 P (427) P	Pour Service	Calle Calle Gallery	
	Paving, Grading and Drainage Details								process ²⁷ 000 x 32 ² 2 ⁷ - 3		eloetad oodwel
<u> </u>	Roadway Cross Sections	Book A. Son Kill	All office parties of the	O Stranger Laws	All the state of the	Land Carlotte	S. A SECTION S.				
	Plans for Undergrounding of Overhead Utilities					intellerations of		Sales and Sales and Sales	Eer was de Vasaer S		
koja a kaja projekti izalika di	Utility Trench Details	A William Carlotte		Maller Mayors	MATTER WAR	bridge district	WOOD WENNES		Mary County	AS THE ARES	MECAPAGIA

Project Name: Alm	mond Ave Improvements			Estimated Project Duration:
Project Number:			 	Design, Permitting, & Bidding: months
Date Prepared: 1/1:	3/2014	Rev 2/10/14		Construction: months
Estimated By: CM	18		 	Total: months

		Direct Labor (Person-Hours)									
Task# Subtask ID Number	Task Name Subtask Name/Description	PM Prinicpal	Senior Estimator	Estimator	Junior Estimator	Pricipal Traffic / Lighting Engr	Designer	Tech/ Field Rep	Support Staff	Labor Total	
	Lighting Photometric layout plan					<u> </u>					
	Lighting Plans (N/A)										
·	Stormwater Pollution Prevention Plan (SWPPP) (N/A)										
	Traffic Control Plan (Concepts)										
	Preliminary Temporary Construction Easements/Encroachments										
	Conceptual Irrigation Memo										
	Construction Details										
	SUE Tabulation Sheet				sandarus (s.)						A Comment
	Review & revise Plans based on City review comments										
	egit. Alle sange i est angelekket seriesket til en sem sett i med at finer en grædet til til en gæneligt ten i										
-	Engineering Permitting Coordination	National Control of Co	The second secon	No. of the last of	MV as a second		na statute CESTATA	t and an entire that the			
	FDOT (Design, Traffic, Modal Dev, ROW and permits office)							_			
	SFWMD and dewatering	Production of the Park	to a test sold of material and	a timbo convertence in the	Commence Table to have been	at 20 seems also suite 100 100 100 100 100 100 100 100 100 10	aria (Araffelaria) aras aras aras ar	301023 totac april 2010		Aschine administration into	Medica II in consumer of
	Broward Co Environ Reg Div, Environ Resource Permit - Drainage	4.7									
	Broward Co Environ Reg Div, Dewatering	2011 011 20110	The state of the s		S. Visantesia and the Section of the	Guerra de marante			die en der der der der der der der der		
	City of Ft. Lauderdale Engineering										
egallari egerkası alendesi	Opinions of Probable Construction Cost Estimates	Charles A. C. S. C. C.	Chick Co. Andre	New York Control of the Control of t	grade received and	*	CONTRACTOR CONTRACTOR	Charles of any	18118617861748	AND RESERVED TO SERVE AND RESERVED TO SERVE AND RESERVED TO SERVED TO SERVED TO SERVED TO SERVED TO SERVED TO S	1181114121414181181
\$50 \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1}2\) \(Prepare OPC	2	20	10	8	2630-600-2863			F60040000000000000000000000000000000000	15. 4933 183 183	
	1 topace of o	e de la companya de l	a const				- 12 T			5.34	191 P. L. Carl
15/20,147 SCT + 0-40/9/20 SD 20/5/5-40 1 FO +	Right of Way and Easements		85 (40) (50) 400	36, 67, 35, 35							326 4 4 5 5 6 6 5 6 9 6 5
22.7881.020.0091.084.25	Identify preliminary constr easement needs	Barriel track or be	Programme of the Control of the Cont	Control of the state of the sta	A COMMENT	TO THE OWNER OF THE	14,000 - 200 - 727		Section of the second		1641 (52) (52) (51)
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Jechendench vierei	Sustainability	NOT STOLENGED	CONTRIBUTE	SERVER SECTION	that spring the but	100000000000000000000000000000000000000	1.0500882045	AND THE PARTY OF THE	Mary Service	and the straining	11.51 (5-11.1810) 6-15
	Review opportunities and alternatives (Memo incl. update)	<u> </u>	<u> </u>			S-044 8 7 14 40 90 40		3,400,000,000	34,34,340	<u> </u>	
14,643,400,000,000,000	and a supplied of the party of the party of the party of the party of the party of the party of the party of the	Sameth of this	45° C 4884490	30 mg/mm/mm/m/m/m/m/m/m/m/m/m/m/m/m/m/m/m/	A STANFORM CONT.	NOT COMPANY	10. Take 12. Take 12.	erright MCCrich	En Republica Ca	STATE OF THE	1566,1077,107,1970
	Refine Preliminary Concept Plans and photo-realistic renderings, based on										
	public input for confirmation by City										
	Plan revision	SE MANAGEMENT	514420 V. S. 2034	VENTAL SHARE					EN ENTENER	BURNING	150,400,137,100
25,035,044,00	City Staff and Consultant review of public input (combined with SR A1A)		(1) 10 4 103 - 103			respondent vers	100				
	Preparation for and participate in 1 meeting with City staff				:						
CONTROL DOLL PRINTER OF	Preparation of meeting notes from meeting			31,341,111	48 (A) (A)				311/2/12/12	A 180 E	
		<u> </u>				<u> </u>					
31 (4.3 (6.0))	Public Meetings / Updates (up to 2 meetings) (combined with SR A1A)					(T. 13 M)	2 15 15 15				(1) 16 (5) (4)
	Attend City Commission	<u> </u>				<u> </u>					
	Attend Beach Redev Advisory Board			Print DATE:							400000
						L					

Project Name:	Almond Ave Improvements_		Estimated Project Duration:
Project Number:	:		Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	CMS		Total: months

		Direct Labor (Person-Hours)									
T ask# Subtask ID Number	Task Name Subtask Name/Description	PM Prinicpal	Senior Estimator	Estimator	Junior Estimator	Pricipal Traffic / Lighting Eagr	Designer	Tech/ Field Rep	Support Staff	Labor Total	
	Project Administration/Preparation of Project Progress Reports and Coordination with City Staff (u to 8 months/reports)										
	Preparation for meetings and monthly progress reports; prepare minutes Note: Meetings in the phase above are combined with SR AIA project		ed (Se) (Se) (Se)								
	Subtotal (Hours)	- 2	20	10	8	0 -	0	0	0		\$0
	Task Total (Dollars)		\$2,161.40	\$950.00	\$648.48	\$0.00	\$0.00	\$0.00	\$0.00	\$4,131.70	\$0.00
POLICE PROPERTY OF THE PROPERTY OF		ar ganteralis	Lower by Just Chick	ally (San San	Chirples (parts)		a de la company	200000000000000000000000000000000000000	8 1 C (1) 1 (44	est integral a latter to	viga allavia, iggi
PHASE II	Design Development & CD's(50%, 90%, 100% Plans)	eas we similar una ser	SPON SELÍNAL PERMISS	ra Sawa Sao Wasaa 'a Sa		National Control		Early Market Land Wallet Land	si Soom saran oo Assa	S Land Calcalon States (States)	Mary 1 (Sept. Bases as page 1)
	Review and address City comments, meet to resolve comments for 30%, 50% & 90% phases				14 (8)						
	Review/respond to FDOT comments related to state road intersections	NACIONAL ALTA	SAFAYÊN YEKÎNA YE	wa wa wa ka	-148038-18890173	LATER ACE-MOST ME	A COMMON TO A MEDICAL	REPORTATIONAL STOL	hoo weed coe web v	PROPERTY AND INC. TO STREET	GARAGE OFFICE
	Landscape & Hardscape Plans										
	Landscape Plans	0.000 844 852	16 (27) (18 (4))	ZGL NEST FOR SE	(4) (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4			4-143-24 (53.414-27)	2012 10	State of Machine (1977)	(8) (C.W.)
	Hardscape Plans			2521120110011001					5-20 (32 <u>3.5</u> -04 5-5-5	100 September 2015 (1995) 1996 (1995)	
	Sife Furnishings & Details	<u> </u>	er most være net			three states and	t transfer sant	Code State			
	CE Roadway Plans and Design Analysis: Cover Sheet								<u> </u>		
	Legend and General Notes Horizontal and Vertical Control Sheet										
	Survey of Existing Conditions, including topographic survey Demolition Plans	1. 624 vstr ng/s	egit de l'indigent a con-	Christian is	light of endead la	taru ekkopus a					
	Sheet Layout Paving, Grading and Drainage						_				
	Paving, Grading and Draitage Details Stormwater Pollution Prevention Plan (SWPPP)	e de la consta	211 (882) 10 (2) (3) (4)	eta segutoti ce		end Clark Lovertha					
million in regularity or shipping of his	SWPPP Details Traffic Control Plan Concepts	erandera estella estella		are offices.	All the belongs are a block of	Medical programme	troca en deser brend.		(S. with the state of the state	and the second second	
And Andrews	Typical Sections Cross Sections							The second second second		San Arana	
	Preliminary Temporary Construction Easements Undergrounding Overhead Utilities Plans				e in real self self self						
	Utility Trench Details Utility Conflict Matrix Sheets			EN JOHN WHIST	1,000						an (As) and Ase

Project Name:	Almond Ave Improvements	 	 Estimated Project Duration:
Project Number:		 O	 Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	 Construction: months
Estimated By:	CMS	 	Total: months

				Di	rect Labor (Person-Hou	ırs)				
Task# Subtask ID Number	Task Name Subtask Name/Description	PM Prinicpal	Senior Estimator	Estimator		Pricipal Traffic / Lighting Engr	Designer	Tech/ Field Rep	Support Staff	Labor Total	
	Utility Coordination Meeting										
	Signing and Pavement Marking Plans										
	Lighting Plans										
	Irrigation Plans										
	Construction Detail					de les sons	. e.enasaasaa		ar arana aran	GALLES SALES	
	SUE Tabulation Sheet										
	Draft & Final Specifications										
		5.5									
· ·	Permit Packages& RAI's										
	Address final comments from permitting agencies below.										
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)		<u> </u>								
	SFWMD ERP and dewatering										
	City of Ft. Lauderdale Engineering					L					
	Broward Co Environ Reg Div, Environ Resource Permit - Drainage	Evilla de la composición dela composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición d									
	Broward Co Environ Reg Div, Dewatering										
	Public Meeting Updates										
	Attend City Commission (2 meetings)		161 (61) 25 (16)		1931 (28%) (5%) (5%)		san san as				
	Attend Beach Redev Advisory Board - (2 meetings)										
	Public Meeting Updates (1 meeting)	-11 0.3 N S M S M S M S									
	Project Administration / Preparation of Project Progress Reports and	2415215314526								S. S. Carlotte and C. Carlotte and C. Carlotte and C. Carlotte and C. Carlotte and C. Carlotte and C. Carlotte	
	Coordination with City Staff (up to 6 months)	A STATE OF	3 48 48 68		and the second						
	Prepare for monthly progress reports with City Staff	3 . 3 . 3 . 3 . 3 . 3 . 3	<u> </u>	893445 S. (S. (S. (S. (S. (S. (S. (S. (S. (S.	Co-Consume succession	Control of the Contro		<u> </u>			<u> </u>
	Trepare for monthly progress reports with City State		Kinismoshuga		35341631740	Welville School	a skupatalma human				Janua Cenade Control
	Sustainability		68.5.25.9854.4568	rational and a		replysensense		A CONTRACTOR OF THE CONTRACTOR	\$5.440.9.4034.4.044.		<u>260 (20</u> 24) 2004 (2024)
24- 2-14-1 (18 VIII 19 19 19 19 19 19 19 19 19 19 19 19 19	Update document	TE OF STATE OF STATE	awww.andr	All the training	114111111111111111111111111111111111111		TOTAL COMMENT	10.524.00.00		ger of process rock of	and the second
	Opuate document		<u> </u>	233455-12371	C240319860166						
Lacron Control Control	Opinions of Probable Construction Cost Estimates	and the shall get large to	Service and the	Targe Trees to the RATE Co.	The many manager of the		1.18(20)(4.22)(4.3)(5.1)	declaration and		Liber Control	Against the cities of
	update OPC	2	34	15	10	Teach craig cores (core			and a second according to the first of the	and the state of t	otto medici Cost Codifictio
	Signature City Company of the Compan	and the second s	15 Tel 20 (15 CT)	National and States	gaginada kidhak cirk	there are also the wife	Telepholygic i gaggaga			PERMITTER STATE	
Berkeling of AD-ALIBRIDES.	Subtotal (Hours)	2	34	15	10	0	0	0	0	er engi yayar kilgarini	\$0
	Task Total (Dollars)	\$371.82	\$3,674.38	\$1,425.00	\$810.60	\$0.00	\$0.00	\$0.00	\$0.00	\$6,281.80	\$0
PHASE III	Bidding Phase Services.		G. G. G. G.			A SALES AND AND	The official	ALCOHOLD STATE	14 (5) (40 (144)	a de la compansión de l	Sandra Barra
7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Project Manual preparation:		4						A CONTRACTOR OF THE PERSON OF		
	Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD		Marie Cole			188 (41) Michael			a de la compansión de l	ALS LANGE	

Project Name:	Almond Ave Improvements		Estimated Project Duration:
Project Number:		0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	CMS		Total: months

					Di	rect Labor (ırs)				
Task# Subtask ID Number	Task Name Subtask Name/Description		M icpal	Senior Estimator	Estimator	Junior Estimator	Pricipal Traffic / Lighting Engr	Designer	Tech/ Field Rep	Support Staff	Labor Total	
	Boilerplate-review & fill in proj info, specs	<u> </u>				 _	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	
NAME OF STREET	Bid items-Coordinate/provide City with list of bid items	APEN WESTER	HALLEN	G-108 VIETNAS	98° 486° 384 444	10 NEW 183						
	Review by City Staff-submit bid document to City for review											
And the Company of	RFI assistance-Review/respond up to 10 RFIs	4624			CONTRACTOR OF THE SECOND	SERVICE SE	TO HER STATE	1144	WINDS ACT	STORY TO SERVE	47 CE C71984	54.088.1550.584
	Pre-bid Meeting-attend 1 mtg with City staff to answer questions											
c call and the call	Review bids and tabulate them	190/12/11	SWITTEN S	-1. COM 1031 1941	MARKET STATE	15 05 (12)			A TOP COLUMN	4 (18)		CONTROL SERVICE
	Review for inconsistencies, provide City w/recommendations											
	Attend 2 coord. Meetings with City and 1 with selected contractor	1000		OVERVER	BUE 1 (88) 21	Great Vice		100.410.410		MINISTRUS	10,700,000	ALCOVATOR OF
	Subtotal (Hours)		0	0	0	0	0	0	0	0		\$0
	Task Total (Dollars)	5	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	S ₀	S0

PROJECT FEES

 Project Name:
 Almond Ave Improvements

 Project Number:
 0

 Date Prepared:
 1/13/2014
 Rev 2/10/14

 Estimated By:
 Dickey

Estimated Labor Tasks: Effort Req'd Recon./Studies/Outreach \$380 Stage 1 Development of 15% and 30% Design \$380 Stage 2 & 3 Design Development & CD's (50%, 90%, 100% Plans) PHASE II \$2,280 PHASE III Bidding Phase Services Total Labor: \$3,040

Expense Tasks:

Expense Tasks:		
700	Direct Expenses Allowance	\$0
701		
801	0	\$0
802	0	\$0
803	0	\$0
804	0	\$0
805	. 0	\$0
805	0	\$0
		\$0
	Total Expenses:	\$0
	Total Project:	\$3,040

Project Name:	Almond Ave Improvements	<u></u>	Estimated Project Duration:
Project Number	r:	0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	Dickey		Total: months

	Direct Labor (Person-Hours)											
Task # Subtask ID Number	Task Name Subtask Name/Description	Project Director	Project Manager	Senior	Document	Senior Project Coordina- tor	Project Coordina- tor	Admin Assistant	Clerk	Labor Total		
PHASE 1		i di in est		en braken			Suggiusti valku		Language State (III)		respondente	
Stage 1	Recon./Studies/Outreach		}				}					
Stage 1	Project setup - Establish project folder, contracts, procedures	Children Children	Glastic posterio			valle de de la			calage relative	and the second		
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.	10000			2019 (120 (120 (120)	100000000000000000000000000000000000000	a seed seem for the seem		<u> </u>	(10.00 <u>) (0.00</u> 0004,000	esegges, in the provinces of the pro-	
	Establish project's schedule, team review; provide to City, revise & update	water contains	and the control	CT WELVE TO BE	7.721445 (CS)	are invited to the section	(1757/100 mg/m/	ar selektik (* 1867)	Printiple area	(a) idel vice i lati	NAMES OF TAXABLE	
	Coord. & review info from City and CRA of existing studies/base info, catalog			And the second s			200000000000000000000000000000000000000		A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	<u> </u>		
	& distribute to team	<u> </u>	<u> </u>		<u>.</u>	<u> </u>	<u> </u>					
de l'est configuration de la configuration de	Project kick-off meeting with City Staff-coordinate date/agenda, prep. Minutes,	A War Vog Lington		11,110,000					Mary Control of the	the last to the	estication for the	
	action items follow up						1000			G) 38115 14	10 m	
	Follow-up staff meeting(s) with City include minutes, follow up (2 meetings)											
						17 pr #(04) 11 / 11	10.00					
	Review of Existing data/Collection of additional base data											
	Review of Existing data: Confection of additional base data Review existing data and studies provided by City. Draw utilities in CADD			ALTERNATION			A JAN STANSA		250 X411 750 V 110	4500 NB STANA VES	ASSANGS VORNISA	
	Obtain FDOT record plans and ROW maps & reivew against survey	100000000000000000000000000000000000000	71/18/8/V198/ARE	2844 Sec. 1942 402 2	480 1100 1100	STREET STREET	# 17.450 X-345 X A.P.Y.	- 50 P. S. C. C. C. C. C. C. C. C. C. C. C. C. C.	SERVICES INVESTOR	merilings an	125000000000000000000000000000000000000	
	Investigate permit requirements with City, County, State, Federal											
ena sela Kisana s.a. (y a Dilancifala.	-visit Agencies, research their records & retrieve info.	phy 252 (05000) 1000	P. P. L. (496) 10 Lat (1959)	OSER AND REPORT OF ASS	# 048551 4285543001.7263.	A.A.C 0.5 E.A.C 0.7 E.A.A.	Trough Bill harmon en ante	Committee of the San	2.520 M F B J B 2 A B U F S-	eruli iz aner en elit della.	14 a.B. (Alacality S.B. 29), 75 a	
	- review all records and summarize results in a document	A STATE OF THE STATE OF	A SHOW A SHAPE OF THE SHAPE OF	en a service		40.00			Scheller Ch	Color No.	Carolina Caro	
Section of the Sectio	Perform Complete Streets Design review including, bicycle, ped zone, transit			Land hour and the first to a		And Service Control of the	Cold the curry of the beautiful to	A CANAL SAN AS SAN AS A CANAL SAN AS	Children or day and the	C. 100 (V. 1-1) W. C. C. C. C. C. C. C. C. C. C. C. C. C.	Same and the same of the same	
	Identify & coordinate transit facilities for ADA compliance (City and County)	A MANAGEMAN		40.48.18.18	- (5. Vill. 15.	CONTRACTOR OF		a restriction these		and County To		
Tallane o , in statistica and line lateral	Conduct ADA review, document all deficiencies; propose improvements	Secure Strick Street Security	Property residence	distribution (1900 dillo).	New Strategies and Strategies	A THE STATE OF THE PARTY	SHED OF DRIVER BRIDED D	42 Man. 14 22 Nam."	8294425111875111391	REPORTED TRANS	1.46-0 1.68 knob 70 a st	
	Assessment of existing & metered parking impacted by the project.	31.5			380 AV 380 P			A ROSE				
	Establish design speed limits; prepare technical design criteria											
anegana gant	Research & coordinate street light fixtures to obtain info and specs	HISTORYCE AND P.	Paraci (CALIA)		CONTRACTOR OF THE PARTY OF THE	Selver and the	Laboration	antisk (JANS)	Mario Albert	Alver Alver	all spate an	
	Utility Coord-establish contacts & status matrix											
AMERICANITY STATE	-Transmit & receive marked up plans, files, review & draw in CAD		conference (1211	and the state of	1.574.41		9.900 (1.00)	Market State	WELL TO YELL YE	County 2011 1	
	-Compare info with survey & perform field reivew to confirm, encroachments,										ŀ	
	sign inventory,	<u> </u>										
EAC MARKET STATE	Traffic - Meet with City to receive direction on converting Almond to 1 way	n water lands		Anto Millor (Grand	(CANADA) (S	1.00 (Cap. 1.00)	Colorada para	Karabaya a	Service State St.	(2) <u>(3) (4)</u>	11.25 (1986) (35 hally	
Conservation VV	Market Control of the	La Add Character	Kanan calaba	cerseson//bakes				. overékő usartéssa	Citt commonstation	Properties Allievance	Colored Weller Colored Colored	
	Geotechnical Investigation Services (TSF)	4.07404.91.00	A SPACE AND	52-1-28 (42-1-8)	10 100 110		Transition of		PALIFFE WALLEY	ACL CONT. AS	Section 19	
	Deging Special Santhage (IV. A)	19-50 650 60		State of the Control of the	1971 (1984) 1971				45 AMERICAN 1986	CONTROL AVEC	ASSESSED OF THE	
	Design Survey Services (K&A) Subsurface Utility Exploriation (SUE) Services (K&A)			AND ASSAULT				Variable Market Control		erre villenger ville	view (Things of the	
	Subsultace Cliney Exploitation (SUE) Services (North)				man destroyed to					(A) (Berlinstein)		
		3.40		(100 (100 (100 (100 (100 (100 (100 (100		A P 6 6 6 7 6 7 6 9 9 9 9 9 9 9 9 9 9 9 9 9	**************************************	Carriery (ASAMS)			nesen Men est present	
1	Refinement of a site opportunities and constraints plan	1	1	}	}	}	1	1	1	}	}	
	Prepare diagram-present site's opportunities, include photo of existing	14105, 2705, 3706, 42	SUPPLY TO BURE	Care Care September 1	112 6-64 (61)	100000000000000000000000000000000000000	LI SELVELVE VICES	and the Challen	Section many page	RE PANIS II	Geridings of	

Project Name: Almond Ave Improvements		Estimated Project Duration:
Project Number:	0 .	Design, Permitting, & Bidding: months
Date Prepared: 1/13/2014	Rev 2/10/14	Construction: months
Estimated By: Dickey		Total: months

				Dir	rect Labor (Person-Ho	urs)	_			!
Task # Subtask ID Number	Task Name Subtask Name/Description	Project Director	Project Manager		Document Control Specialist	Senior Project Coordina- tor	Project Coordina- tor	Admin Assistant	Clerk	Labor Total	
	One review meeting with City Staff-discuss document for revision					Ĺ					
And the second s		A CANADA SERVI			A STATE OF THE STATE OF						to the second
	Public information (combined with SR A1A)										
	Attend 1 City Commission meeting			Part 19	เข็าสู่ข้าสู่ให้เ		La Grafia		entire a		
	Attend Beach Redevelopment Advisory Board meeting Attend Central Beach Alliance meeting									CONTRACTOR OF THE STATE OF THE	
	Attend up to 2 Bus. Associations: Chamber, Broward Workshop	72 (N 2-5 N 2-58) (N 2-54)			1,500,475,470,700,700						
Bir (Silvania) x (e.g. (e.g.)		Parish Parish	N. A. A. S. C. L. V. C. L. L. L. L. L. L. L. L. L. L. L. L. L.						514 SA (SA (SA	e dini	ENGS (GLINE)
	Progress discussions / meetings with staff / BRAB meeting attendance (combined with SR A1A)			!							
	Attend up to 2 mtgs with Staff/ BRAB	e. G. 2 G.					and that each				Marina Sa
		and consistence of \$1000.									
	Preparation of monthly reports (up to three [3])		GA (\$1, \$5, £2)		NAME OF STREET			2 224444 (5)			
	Subtotal (Hours)	2	0	0	0	0	0	0_	0		\$0
	Task Total (Dollars)	\$380	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$380	\$0
Stage 2 & 3		Marine St.	School Carlos	A. C. K.		ACTOR OF THE	100		\$20.6245BMQ	Christian (Mary (1)
	Development of 15% and 30% Design		<u> </u>	·		<u> </u>	}	<u> </u>			<u> </u>
	Prepare and refine a roadway base map of project, CADD drawing								Color Color (198)		
	Roadway Design Analysis-Alt typ sections, curb, utility, access, develop plan, profile, preliminary cross sections, etc	Į								ļ	
	-Revise typ sections	artines of the same and	Sel California	Contract to	engin Niberacosi Vila	i da suda com e	A more record residence			orbit over thought by the	98-131-198-vas.v
	Street Lighting Design- fixtures, photometric analysis, location				·					Cas . cor cor 11001	72.AVU. A. B. B. B. B. B. B. B. B. B. B. B. B. B.
	Landscape & Hardscape Design & Plans										- 2006 (1.00) (1.00) (1.00)
STORY S	Typical Section renderings for Almond, Banyan, Poinsettia Landscape Concept Plans & Schematic Design	TO VERY SEA WARRA	Activity (see	A SWITTER STATE		The second	1 100 100 100 100 100 100 100 100 100 1	n fasteria	STATE OF STA		184 (85) ACC (6)
	Hardscape Concept Plans & Schematic Design	and Carlotte and the			rish and sources		(B. 6-15)		A LONG TO A STATE OF	Personal and a supp	
and the of the contract of the state of	Site furnishing & details								Filmoni otka ovgaza		
Constructive Policy Con-		Consum years or Co						<u> </u>	\$1 min (1 min)	ga na vita nag	3.74 s.m ² (18
	Undergrounding of overhead utility lines:	and proceedings of the contract of the contrac				The territory of the state of the	Control of State Control	20 0 20 0 1 1 1 0 0 1 1 1 0 0 1 1 1 1 1	30, 33, 5, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	So waterparkers and more	I then the charter and the Control
	Underground plans for overhead utilities (establish criteria & plans)										
	Coordinate with individual utilities (3 meetings) Coordinate details of underground utility location/easements; analyze impact.			taka aka ing ma			ing the second s	Sold of thought to Addition			
BORN French Struff	separation; UAO's to agree on trench				1.000						
	Prepare utility layout in plan view & cross section; review with UAO's										

Project Name: Almond Ave Improvements		Estimated Project Duration:
Project Number:		Design, Permitting, & Bidding: months
Date Prepared: 1/13/2014	Rev 2/10/14	Construction: months
Estimated By: Dickey		Total: months

	 	Direct Labor (Person-Hours)									
Task# Subtask ID Number	Task Name Subtask Name/Description	Project Director	Project Manager		Document	Senior Project Coordina- tor	Project Coordina- tor	Admin Assistant	Clerk	Labor Total	
The state of the s	Prepare and invite for utility mtg all UAOs to discuss potential impacts & conflicts										
	Utility Coordination Process for all Agencies:	L				<u> </u>	l				
County (the factor of a county)	Prepare submittals to UAOs at 15% amd 30% submittal phases	Anna Charles	i Germania		A SECTION OF THE SECT	192 (1)		THE RESERVE OF			
	Prepare and invite for pre-design utility mtg of all UAOs	In terry of the little fraction	tal tar to Esperantiawan zo t	Websert, Igher trial	Akiller, other the second	an 18 a 1	and the second second	Sode - Selvidence	Trace toliday and a si	on the manual all throat to the control	a cart. ac Air Cara Car
en retide visitation is utilize in the f	Prepare and invite for conflict resolution utility mtg. of all UAOs					- Table 1	1000				
	Drainage Design										
	Conceptual drainage		F 12 (6) (3)	March 2016	usani ale	8 455 50 AV					
	Review existing drainage patterns-relationship to adjacent properties					<u> </u>					
\$16,875,185,185,186,1	Review in the field and interview adjacent property owners	45-41 (C. 25 (C.)	SOLUTION CONTRACT	40.50	1.50 (80, 180)	(0)325. N.C.Selv. 633)	44 (5 (45) (6)	denni varioni	GER CENALITY	104 NG 48 A	1.000.000.000.00
	Document stormwater design requirements		Mile Care Control			t de filosopor i filosopor i filosopor i	8 to \$10,000 to \$10.000		essage Court consider	2 Y 2 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1	
State of the State of	Prepare stormwater quantity and quality calculations		Contact the contact	186 285 - 186	A Carlot of the State of		AND SAMES WAS			arenaea yana	
	Las Olas Intersection	.			ļ	<u> </u>	L	L		L	L
Bandanapa Tantas astron	Develop intersection of Almond Ave with Las Olas Blvd	AND STREET	Later of the beautiful of the	1994 (111715-1117	The test of the		The second second	with Milling with	a de la companya de l	19.00 (19.101)	a de ester de la
Sec. 17 - Security of the Section of the Section	Consider paving material options at corners and crossings	Sign of however.	Add to the second second second	And the same of th	Service de la constant	A AND COLUMN TO STATE OF THE PARTY.	and any success and a second		73 5 45 5 5 6 7 5 6 7 5 6		
	Design intersection for off-peak closures-allow ped and bike traffic										
Market Market State (Market State)	Electrical Services to Lights & Irrigation Controllers	Sec. 16 kg (St.) Vers	18 31 19 84 LE 18 18 18 18 18 18 18 18 18 18 18 18 18	410 SyleMan 383 Hbs	Therefore the part of the party	H KWO ABENTAN	grafija ay isa	1000 FEB. 1980 FEB. 1000 FEB. 1000 FEB. 1000 FEB. 1000 FEB. 1000 FEB. 1000 FEB. 1000 FEB. 1000 FEB. 1000 FEB.	arch Killia Intiso vila		CLEAN WATER CONTRACTOR
	Electrical Services to Lights & Highering Controllers						G 30 45 19				
		11 (3) (5)		NA. CONTRACTOR	relycologic (A)	. TANK (42/1/23)	500 830 130 150	E-18118			NEW STATE
A LOS REFLERENCES	Prepare and submit Preliminary (15% & 30%) CE plans drawing packages Survey of existing conditions including topographic	NEW STATES	ARTHUR STANKS	A PRACTICAL PROPERTY.							
	Cover Sheet							0.000 (0.000)			mida niika kesiki
	Project sheet layout			Territoria de la constante de		AND SECTION	34-10 <u>837 (94 1 499)</u>			Walley Control of the	4194-44, 834, (837-11)
	Legend & General Notes		300		119,000			\$100 BM (\$6.00)		1000	
	Horizontal and vertical control sheet										
and the state of t	Demolition Plans		1981 12 1981	egal vog landsterilis			11100 (100)		THE STATE OF		
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	Paving, Grading and Drainage Plans										
Name of the state	Paying, Grading and Drainage Details Roadway, Cross Sections	A Charles of the Control of the	AG mother week with	e de Paris d	C ANUTA MARINETTE SERVICE	dagen Carlotter confessor	and the second s		ann an dheat i a seath a	Kine and all control for the	destribute entitle inte
	Plans for Undergrounding of Overhead Utilities		27 198 198 198								
ACRES AND ENGLIS	Utility Trench Details		the contract of						GRAND CONTRACTOR		SOME STATES OF STATES
	Lighting Photometric layout plan			and the second second second		9.09.00.09.09.09				en andres per est and the state of the	
et aggress of posterior	Lighting Plans (N/A)			(F) - (S) - (B)	480 (480)	Profession (Co.		BI (0.1) (2) (0.1)			
	Stormwater Pollution Prevention Plan (SWPPP) (N/A)										
V CONTROL PROPERTY	Traffic Control Plan (Concepts)	ALLEGATION CONTRACTOR	ie Jeografi		A STATE OF STATE			The State of the S	ALTERNATION S	Stories Indian	ALYBOATE WE'VE

Project Name: Almond	d Ave Improvements			Estimated Project Duration:
Project Number:			<u>.</u>	Design, Permitting, & Bidding: months
Date Prepared: 1/13/201	14	Rev 2/10/14	<u> </u>	Construction: months
Estimated By: Dickey				Total: months

		Direct Labor (Person-Hours)									
Task# Subtask ID Number	Task Name Subtask Name/Description	Project Director	Project Manager		Document Control Specialist	Senior Project Coordina- tor	Project Coordina- tor	Admin Assistant	Clerk	Labor Total	
	Preliminary Temporary Construction Easements/Encroachments				<u> </u>	T_	i				<u> </u>
M. M. Germania	Conceptual Irrigation Memo	12.00			1.679.629.629.77	3.102.0	ON THE THE THE	AND THE LINE	(APARTITION OF THE	YEAR ALL SERVICE	100000000000000000000000000000000000000
	Construction Details										
	SUE Tabulation Sheet		100			***				200000000000000000000000000000000000000	1141.74541134113
tage terreto a serial and Solid College to tage	Review & revise Plans based on City review comments	0634 ma 30 31 w 502300 2023 i	A STUDIE BALANCE	arei i lekilik kari ka	. u to terror de de la companya de l	TO A SET OF MANY MANY MANY TO	3. 3 V S Revided men. Limita	19045 11 NAMES NAMES NAMES NAMES NA	era in ne ne ne analoga Australia (a	nation of a statement of	entermental in terretorial in in-
Programa Vision (September 1971)	Engineering Permitting Coordination	retunglebilan - e	N.C. I Marchia College Services	NAMES AND ASSOCIATED IN CO.	E 0.5% (A 6.00	de acure e encluidad de	a Market are the end of	JANGSTRANGS NA SUWA SA	elektronen un en en biskel	ANTAGONE CONTRACTOR	WYSERSTER GOVERNMENT
	FDOT (Design, Traffic, Modal Dev, ROW and permits office) SFWMD and dewatering						1705-2019 (100 1				
	Broward Co Environ Reg Div, Environ Resource Pennit - Drainage						Sales (Francis)	STATE OF STATE			A Profession
resource control son premium con m	Broward Co Environ Reg Div, Dewatering	ER 85/3-86 # 24/3-353	Capacitation Colleges in Sec	e Arecos (Are Pro v. arec.) Pr	SAMORE LACTOR PROFILE	PSACOCK ATTACK SIGNES	September of the Contraction	Reconstitution of the second	ALERANDA CORNES	And the state of the second	WAREBUCE STOCKARDS
yC1 - 1=0.13	City of Ft. Lauderdale Engineering										All the state
The section of the se	Opinions of Probable Construction Cost Estimates Prepare OPC		0.3000000000000000000000000000000000000	(\$004,000)	deglecter e	Ships (Sp. 189)	STALL STALL				opening the state of
	A se resolution established es										
	Right of Way and Easements		- State Sections of Lancaumana	V 440 00 00 00 00 00 00 00 00 00 00 00 00		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				V	
	Identify preliminary constreasement needs		<u> </u>			S. VIJES I LIBERTO DE LA COMPANSIONE			A CONTRACTOR OF THE STATE OF TH	THE RESERVE	
Carlos (Carlos Januarios)	Sustainability		130 127 13A 15	Control of the Control		a same sa	Statinger of		140.00	Ne Zanczani Para	aussans rundus.
	Review opportunities and alternatives (Memo incl. update)										
147-15-115-115-115-115-115-115-115-115-115	Refine Preliminary Concept Plans and photo-realistic renderings, based on	964 (98 (Ca y 1-3				2010		3.0		STATE PARTIES	<u>, (())) </u>
	public input for confirmation by City Plan revision										
Maria Cara Cara Cara Cara Cara Cara Cara	City Staff and Consultant review of public input (combined with SR A1A)										
	Preparation for and participate in 1 meeting with City staff Preparation of meeting notes from meeting	2								Markey year or a single	CONTRACTOR CONTRACTOR
	are paration of ince ting notes from the cing	<u> </u>	A STATE OF SHIPE				1 000 000 000 000 000 000 000 000 000 0	SEATER TO STATE OF		100 page 100	<u> </u>
	Public Meetings / Updates (up to 2 meetings) (combined with SR A1A)	187 (S.S.P.S.S.) (S.S.			100000000000000000000000000000000000000						
	Attend City Commission Attend Beach Redev Advisory Board	Chromotopic								NEST COLUMN	
Secretary responses to the first section of the second section of		and the second s	The state of the s		Not only by any and the	which the same and a second	and and an analysis	and the latest war to be	South Park Control of the Control	N. Branch and J. Branch	Hardin and a second
	Project Administration/Preparation of Project Progress Reports and Coordination with City Staff (u to 8 months/reports)								10.15		
	Preparation for meetings and monthly progress reports; prepare minutes	Tak. January		a posso o o racio de al Mara	You in according to the Con-		and all the form the second of the second	223123	0.0000000000000000000000000000000000000	tolked dated a tolk over	
		32 (3) (3)		A A	AMADES AND A	No. Care		100 Jan 64 . 44	43.43	LAS MANAGEMENT	310 288 881 54

Project Name: Almond Ave Improvements		Estimated Project Duration:
Project Number:	0	Design, Permitting, & Bidding: months
Date Prepared: 1/13/2014	Rev 2/10/14	Construction; months
Estimated By: Dickey		Total; months

	Direct Labor (Person-Hours)										
Task# Subtask ID Number	Task Name Subtask Name/Description	Project Director	Project Manager	Senior Inspector	Document Control Specialist	Senior Project Coordina- tor	Project Coordina- tor	Admin Assistant	Clerk	Labor Total	
	Note: Meetings in the phase above are combined with SR A1A project		 			 					
	Subtotal (Hours)		0	0	0	0	0	0	0		\$0
	Task Total (Dollars)	\$380	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$380	\$0
			45-491-5149		10.6		9 49 594 5		White B		
PHASE II	Design Development & CD's(50%, 90%, 100% Plans)		,		1	l	\		l	·	
	Review and address City comments, meet to resolve comments for 30%; 50% &	S. O. Harris		4.5	581 (27.25)		All All All All All All All All All All	A STATE OF THE STA			
	90% phases										
	Review/respond to FDOT comments related to state road intersections										
a a garate was on on	and the first country of the state of the st	September 199	Santa Marie PA	6-1690 (Bris	PRATE SERVICE	a year of the re-		12 F/10 H) 10	AND A HISTORY	110 (8) (6) (8	and the second
	Landscape & Hardscape Plans					_					
	Landscape Plans	Becker Birth	1350 191 A		P. Bran				£ 446		
Normal Common Service (Section 1981)	Hardscape Plans	Talan Santanes Asses		u da kalendelikoon kanaalisk sool	A Marie Carlo Property of Long 130 a	Significant of the Contract of	Com to harden socialisti standare se	no velkónov necestrování	reserva sillerestra e colo disco	Carrero Calleton Carrero	Section of the sectio
	Site Furnishings & Details				Viga in Section						
	CE Roadway Plans and Design Analysis;		reliavious valori sere	- 10 Year 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ASSA NEPSTERNES	Charles (1864) Carona	Suggest Hill Assets H	elekaristika periodika indika.	17.511463916181600	a formal a factor of the following	at need in a source of a least of
	Cover Sheet										
	Legend and General Notes						ST TO VIEW BY				
	Horizontal and Vertical Control Sheet								Secretary Secretary		
	Survey of Existing Conditions, including topographic survey										
November (1989) and the Steel of the Steel o	Demolition Plans		da desarra e la como de la	and an electrical transfer to the second		ele Charles Indiana (1907) a tra		an Salana wa ƙas	Destructive sources		e to the forces to the code of the tree many
	Sheer Layout Paving, Grading and Drainage				id Allega			3113	APPLEASE N		
	Paving, Grading and Drainage Paving, Grading and Drainage Details								A FLORIDA PARA SA		
2.8 # Result 4 x ft 1 \(\int \) \$2 \(\text{Result} \) \$2 \(\text{Result} \)	Stormwater Pollution Prevention Plan (SWPPP)	Walter Self Francisco (12) on	Fase Asset Parenters	12/18/2/09/17/E IP-17-09	Mescheric element	A CONTRACT OF STREET	F 76.1 (1 fr. 12.12) (19.12) (19.12)	AS ARREST MARKET BAS	understables and the	MENNY CENTRAL	AND THE PART OF TH
1.040 - 2312 - 141 - 14	SWPPP Details		Charles Since	a Shagar again	office within	CARL COLUMN	A DESTRUMENT	6 - 6 t . Tal. (A)			
	Traffic Control Plan Concepts										
TO SERVICE SERVICES	Typical Sections	A CONTRACTOR	ENGNOLA	120 July 20 14	Company of the second	ALAHEMATAN SANS	egant to	(6) (6) (6) (6)		(Salestial) populity	NATIONAL PROPERTY.
r vela Terrese Conse	Cross Sections			a Provide Constitution	1021 323 333			a en Paris en en 1879.	Mark Callegal		uvilani čara ostač
	Preliminary Temporary Construction Easements Undergrounding Overhead Utilities Plans		and the state of t	Constitute, political		1. 1480 CM. 1480	1 185-1 (-1046)		1864 (2 yr, 1) (86	ua kindere ngapang	alayên pakti a Pêh i Sî
	Utility Trench Details				12.0						
error to age of every section as good, so a visit	Utility Conflict Matrix Sheets	12-24-1-20-20-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	- copyright of regeration (in the	and a superior of the original burg	Transport Transport (1997)	Property of Section 1977.	er for a sear of way application (1.2 A)	- 2017 Decret 7 (207) (4) (2)	20028 Child C J 1500 H 1923	1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	
	Utility Coordination Meeting				100 000 000 000 000 000 000 000 000 000						
	Signing and Pavement Marking Plans		attended at November 1	370	a Maria de Calendario de Calen	3 / Jan - 3 3 4 -	The sold Water Co.	Alle of a code of a	a consideration of the constant of the constan	White control of the second	thereon by the special country by the
1 54 150 15 15 15 15 15 15 15 15 15 15 15 15 15	Lighting Plans			<u> </u>							
alle to be a second at the control	Irrigation Plans	ush en a viki ili ta a a t	e a la frir Callant Lace aut à la	Territoria de la composición dela composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela compos		Transcort		Thursdomeracy	A MERCHANISCHER GER	System Association	on the second second
	Construction Detail										

Project Name: Almond Ave Improvements		Estimated Project Duration:
Project Number:	0	Design, Permitting, & Bidding: months
Date Prepared: 1/13/2014	Rev 2/10/14	Construction; months
Estimated By: Dickey		Total: months

		Direct Labor (Person-Hours)									
Task# Subtask ID Number	Task Name Subtask Name/Description	Project Director	Project Manager	Senior Inspector	Document	Senior Project Coordina- tor	Project Coordina- tor	Admin Assistant	Clerk	Labor Total	
	SUE Tabulation Sheet		_		_		 				
					187	27,040,000,000	55 1911 181		NICT STO	10 4.0 6.0 1900 1900	Market Committee (Albert 20)
	Draft & Final Specifications										
	Control of the Contro		10.100	ABOVE SELECTION	THE BUILDING STOLE		A BANKSHIP		Part Carrenage and Call	With the control of	
<u>.</u>	Permit Packages& RAI's										
	Address final comments from permitting agencies below:						A Carmor			Carried Training	TO STATE OF THE STATE OF
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)										
	SFWMD ERP and dewatering										April 1885
and a salah AAR salah masa di dini di dini	City of Ft. Lauderdale Engineering	Significant or committee of the contract	not at 10 to 6 to make the same of	The state of the s	VALA Tarra and and and and	NECE TO SERVICE SERVICE	Address of the second				
	Broward Co Environ Reg Div, Environ Resource Permit - Dramage					25 (5) (5)					
and Artist Charles and a collection	Broward Co Environ Reg Div, Dewatering		aren arena e tuaren are	ANGERSANS (Chinasa contra actor)	stateria tatala a terapakan sebe	e Latingua te solo setti olan ir s		uses recustos retur el Til		Note the orthogonal uniform of the first	Avid a Vertical de la compa
		350 150 150 150			500						
	Public Meeting Updates	es a paseta della stancia	section of the sectio	erő a vortuán kétenik sze	Territorio (con sillatorio del arterio	nertene e esses sedies s	Tage Control of Contro		Niver to a service see a see	Andrew with the state of the state of	kin tila kilikata Rabi tirata bida te hilika
	Attend City Commission (2 meetings)	600	Carrier Strate	Charles V		Present Line Highlight	en de sales des			434 (6) 32 %	
P. MCCACHERO PARCES	Attend Beach Redev Advisory Board - (2 meetings)	4	va oviaci internevi			Arringalatola a tolerato v	2.0000000000000000000000000000000000000	121100000000000000000000000000000000000	Chartoles to Lafe Libra	Service Company of th	er a la si bebara assene di si
	Public Meeting Updates (1 meeting)	2				V. 79 (58 68)		3,48,41,21,41			
	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to 6 months). Prepare for monthly progress reports with City Staff	50 101			No resultant				and and any		
ARABITATION CO. INCHEST STREET	Sustainability	or the chalacter's profitable it deaded	Service Constitution (Called Collection)	et z it it sedimente for	exceedable hit de hite re-	2. 1. 2. 10 Child (A. 1) (2.12) (2.11)	Court conduct A M March M	BE-1918 THE REPORTED	\$8.95 ("N'S R.J. 2000 (1.0.1)		(2000, 100 0 6 8 4 2 8 4 6 9 5 1
_	Update document								0.040,004000000000000		
\$4.16.50 No. 10.00 No. 10. 10.		a red was a monet provide	Sporte son Page 1, Course		2. A CONTRACTOR OF THE PARTY OF	and the state of t	Show and David Order	a series of the series	Cont. Apr. 1 and 5 50000	1. 4. (A (A) (2 t) 1 (2 (2) (2 t) (2 t)	Committee of the state of the s
	Opinions of Probable Construction Cost Estimates		A41 404 52 13				a de manda		Constitution of the second		184.141.141.14
	update OPC										
Service Services and		200						20.00			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Subtotal (Hours)		0	0	0	0	0	0	0		\$0
	Task Total (Dollars)	\$2,280	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,280	\$0
										_	
PHASE III	Bidding Phase Services	AT LONG ASSUMED	AND THE RESIDENCE	260 WW 182 W	Market Kirchen		\$158 AV 950	Ph. 150 PD4 550	W. S. WALL	SPECIAL CONTRACTOR	NA SANSON
	Project Manual preparation:					L					
erangan santanak es	Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD	A sun sundant to		varancij o	and visit in the second	CANADA CANADA		West of the	Alexandra Ag	AND AND WEST	124 (5) (544)
	Boilerplate-review & fill in proj info, specs	Ļ				L					
	Bid items-Coordinate/provide City with list of bid items	San San Garage	WALEST ALL	1800,000 00 00 00	area Servery	and playing the			Grande (45.05.07.6	to the second
	Review by City Staff-submit bid document to City for review										
E COMMENCE S	RFI assistance-Review/respond up to 10 RFIs	gunus ce	economic su	STATE OF		2,12,12,12	0.42 (0.45)	AND STREET SEC		Service relations	
	Pre-bid Meeting-attend 1 mtg with City staff to answer questions										

PROJECT WORK PLAN PERSON-HOUR ESTIMATE

Project Name:	Almond Ave Improvements		
Project Number	:	0	<u> </u>
Date Prepared:	1/13/2014	Rev 2/10/14	<u> </u>
Estimated By:	Dickey		_ <u>-</u>

Estimated Project Duration:

Design, Permitting, & Bidding: months
Construction: months

Total: months

{		Direct Labor (Person-Hours)									ī —
Task# Subtask ID Number	Task Name Subtask Name/Description	Project Director	1	Senior Inspector	Document		Project	Admin Assistant	Clerk	Labor Total	
	Review bids and tabulate them				A CONTRACTOR		9 (8)				W distribution
	Review for inconsistencies, provide City w/recommendations										
	Attend 2 coord. Meetings with City and 1 with selected contractor	ar sa ar ar a	3.100年1月1日	na Gristia	ar tile y	NAME OF					(10) 34, 17, 44
	Subtotal (Hours)	0	0	_ 0	0	0	_ 0	0	0		\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	. \$0	\$0	\$0.

PROJECT FEES

Project Name:	Almond Ave Improvements	<u> </u>
Project Number:		0
Date Prepared:	1/13/2014	Rev 2/10/14
Estimated By:	JRS - EDSA	

	Labor Tasks:	•	Estimated Effort Req'd
	Stage 1	Recon./Studies/Outreach	\$580
	Stage 2 & 3	Development of 15% and 30% Design	\$26,000
	PHASE II	Design Development & CD's(50%, 90%, 100% Plans)	\$24,680
İ	PHASE III	Bidding Phase Services	<u>\$</u> 5,790
•	•	Total Labor:	\$57,050

Expense Tasks:

Expense rasks:			
700	Direct Expenses Allowance		\$0
701			
801	Black and White copies, 24x36		\$250
802	Color copies, 24x36		\$250
803	Color copies, 11x17		\$0
804		0	. \$0
805		. 0	\$0
805		0	\$0
			\$0
	-	Total Expenses:	\$500
		Total Project:	\$57,550

Project Name:	Almond Ave Improvements		Estimated Project Duration:
Project Number	r:	0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction; months
Estimated By:	JRS - EDSA		Total: months

		Direct Labor (Person-Hours)									
Task # Subtask ID Number	Task Name Subtask Name/Description	Principal	Associate Principal	Vice President	Senior Associate		Designer	Intern	Clerical	Labor Total	
PHASEI	<u> anno en la compacta de la la compacta de la compacta de la compacta de la compacta de la compacta de la comp</u>	A. LERONG MA		Marian Cons	2 1 2 2 2 1	Lastracestro	A suggestion of		General States of Control	Silver or Waller	3 18600 21 18500 6
Stage 1	Recon./Studies/Outreach					<u> </u>				_	
and an open services	Project setup - Establish project folder, contracts, procedures		Sept. A let a lead		argan fillingas ni	per little for the first	al maintage com			Astroly Appoin	
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.										
to the or the residue of	Establish project's schedule, team review; provide to City, revise & update	1 The County	福川市明山南山 古	100 00000	THE RELIGIONS	6101-5111051					
	Coord. & review info from City and CRA of existing studies/base info, catalog & distribute to team	<u> </u>) 	<u> </u>	<u> </u>	<u> </u>					
	Project kick-off meeting with City Staff-coordinate date/agenda, prep. Minutes, action items follow up	0	0								
	Follow-up staff meeting(s) with City include minutes, follow up (2 meetings)		1						1		
		100						Carlos HSN 199			
·	Review of Existing data/Collection of additional base data	\	<u> </u>	<u> </u>	l	<u> </u>	L _	}		<u> </u>	
ugaras saucina	Review existing data and studies provided by City Draw utilities in CADD	gersalen salka	$\mathbb{E}_{n, \mathbb{Z}} \mathbb{I}_{\mathbb{R}^{n, n}}$	STATE OF THE	3 1 Sec. 1	1 1 No. 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	142 (84) CA		STATES TO	A CHARLES	E. E. C.
	Obtain FDOT record plans and ROW maps & reivew against survey										
153 34 74 55 57	Investigate permit requirements with City, County, State, Federal	5 (3) (6)	Ananie i		ACT AND SAME	a garaga a carega	A COLUMN	FLARE, ASSA	the Shuth 16	The second second	Sala Harris
	-visit Agencies, research their records & retrieve info.						L				
visit i <u>S</u> antano i <u>constitu</u>	- review all records and summarize results in a document	9.00 (6.00)	-11170 181104		146.716-4		100000000000000000000000000000000000000	City Completed	-14 CARGA (1958) 133	10.00	18 48 EL 10
	Perform Complete Streets Design review including, bicycle, ped zone, transit	<u> </u>			<u> </u>	<u></u>		<u> </u>			
titie College (Ed. C	Identify & coordinate transit facilities for ADA compliance (City and County)	400000		Arrest (Asses)	69 (S) -A (S	181 1181	5040343574456	in state of	SENTE MIST	the steel to	
	Conduct ADA review, document all deficiencies; propose improvements										
	Assessment of existing & metered parking impacted by the project	N. 6 (8) (0)	STREET STREET	egleuigeneugen	MARKET ST	Anticana Egyptin	Market Malacande	e we are	10.30.00	en acquire.	148 130 143 14
	Establish design speed limits; prepare technical design criteria	- 600 607 400 600 0000	Deprivation of the State of the	William Land of Consul	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- March 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997	Service and Albert Links			u sa sa u Tura sa univers	and the second advantage of the second of the
- AA-061-140363	Research & coordinate street light fixtures to obtain info and specs		100 P. 188 A.	G 48 53 6	1253 4550 4650 4	1000000	Control of the		49. 34. 41.45	160 (ED) 140 61 (E	Car Car Cas
ante philippina and SAV cast.	Utility Coord-establish contacts & status matrix	HOUSEV BARGA	September (National States	Contract Wiles to the	Alter Carrie Survey (1971)	C CONTRACTOR CONTRACTOR	Bernar Bara Herbirah Baraban	THE TAX IN THE TAX IN THE TAX	Good Barrensian en 12	Naka miliku kutaka	ANGEROSES SEPTEMBRIS
9::7 <u>A.1 91.15</u> E.116 <u>3-14</u> 881	-Transmit & receive marked up plans, files, review & draw in CAD -Compare info with survey & perform field reivew to confirm, encroachments,									San San Look S	
	sign inventory, Traffic - Meet with City to receive direction on converting Almond to 1 way										
	Geotechnical Investigation Services (TSF)					San Caban Cara Cara					
	Sententiar at testifation per area (1917)				aneste <u>Xilian (b. 1</u> 868)			en i littlig metter i ti <u>s</u>	Carried Parket Ass	447144 A 188148	
anggaragerings arthus	Design Survey Services (K&A)	Total char			rigis (1555) (arriv) (A STATE OF THE STA	F 80 75	e integer and a self-	The second of the second	eg entropsking	
	Subsurface Utility Exploriation (SUE) Services (K&A)							3.3 500 3.30			
		TOTAL SECTION			total March 18 Sept. 19		 				arco, agus, tala (
en kana e nekelik akelana a asideke e e.	Refinement of a site opportunities and constraints plan		Sandar Sant House	A Secular Secular Company	Angelia Advertita dell'	Name A Dispersion Report of the	al months in the transfer of the section	and a William and a solution of	The same training transfer of the		oughwidens
	Prepare diagram-present sife's opportunities, include photo of existing	2 2 2		F 150 7 17	direct Francisco	A DECEMBER OF THE PROPERTY OF	Paris all Constitution		The state of the s		
	One review meeting with City Staff-discuss document for revision	Samu Alan Villes control	1945 (A) 10 (B) (1945 (B) (B) (B) (B) (B) (B) (B) (B) (B) (B)	a est d'unitament del Altena	Sense Williams over the		1	A A William Property	A Debugge Control of States	A SECTION AND RESIDENCE	i keritang kanya keritak
The state of the s	Same and the control of the same than the state of the same that the state of the same state of the sa	A - Marian	F - THE STATE OF	F		9 43 1021 8314	1	Daniel Sanda			

Project Name:	Almond Ave Improvements		· · · · · · · · · · · · · · · · · · ·	 Estimated Project Duration:
Project Number		· · · · · · · · · · · · · · · · · · ·	0	 Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014		Rev 2/10/14	 Construction: months
Estimated By:	JRS - EDSA			 Total: months

		Direct Labor (Person-Hours)									
Task # Subtask ID Number	Task Name Subtask Name/Description	Principal	Associate Principal	Vice President	Senior		Designer	Intern	Clerical	Labor Total	
	Public information (combined with SR A1A)		}			}	}	}	1		
	Attend 1 City Commission meeting Attend 1 Beach Redevelopment Advisory Board meeting	R/18816301-21					in early and real		in north		
	Attend J Central Beach Alliance meeting Attend up to 2 Bus. Associations: Chamber, Broward Workshop										
	Progress discussions / meetings with staff / BRAB meeting attendance										
	(combined with SR A1A) Attend up to 2 mtgs with Staff BRAB	0	0								
n negotiven et a	Preparation of monthly reports (up to three [3])								3490798753		
	Subtotal (Hours)	0	2	0	1	0	0	0	1		\$0
	Task Total (Dollars)	\$0	\$380	\$0	\$150	\$0	\$0	\$0	\$50	\$580	\$0
Stage 2 & 3	Development of 15% and 30% Design		_								
	Prepare and refine a roadway base map of project, CADD drawing										
	Roadway Design Analysis-Alt typ sections, curb, utility, access, develop plan, profile, preliminary cross sections, etc			35,000,035,000,3000		Indiana transfer trade to a disconnection	a rac dina ana ana		·	100 1 100 1 100 100 100 100 100 100 100	habbus na su su
	-Revise typ sections									38 48 3	
	Street Lighting Design-fixtures, photometric analysis, location	1	1		2						
	Landscape & Hardscape Design & Plans Typical Section renderings for Almond, Banyan, Poinsettia	1	2		14	12	12	8			
300.000 ENABRA 2004 2 EN 1.0 M	Landscape Concept Plans & Schematic Design	1	2	100000000000000000000000000000000000000	14	12	12	8	Paragon of the Programme or Dec	A SCOTTO THE ASSESSMENT OF THE	SAN BLICKLINGS OF SMICH SALES OF SEC.
(\$7.00 m) (\$6.00 m)	Hardscape Concept Plans & Schematic Design Site furnishing & details	1 1 1	2 2		14 8	12 8	12 8	- 8 - 8	(AAA = 10 S.) (A.)	<u>anits i</u> gnation	Park of the
		day taga ter seas s	- LEST MONEY, D. C. J. C.	Carrieron para no	A PROPERTY OF THE PROPERTY OF	THE SHOE BONGS	12 11 (Tax 12 ta	RY No. COMPANISTRA	artonic i unico di sal	(KAPANCAN, KAY), (SA	
	Undergrounding of overhead utility lines: Underground plans for overhead utilities (establish criteria & plans) Coordinate with individual utilities (3 meetings)										
	Coordinate details of underground utility location/easements; analyze impact, separation; UAO's to agree on trench					20 (5) (6)			3 S		
	Prepare utility layout in plan view & cross section; review with UAO's Prepare and invite for utility mtg all UAOs to discuss potential impacts & conflicts										
	Utility Coordination Process for all Agencies:										
11/2 / 14/4/11/11/25	Prepare submittals to UAOs at 15% and 30% submittal phases	STATES OF THE STATES		1937500 038790	1,484 (444) 244	1		44/10/1/20		0.12.45.101	

PROJECT WORK PLAN PERSON-HOUR ESTIMATE

Project Name:	Almond Ave Improvements	·		Estimated Project Duration:
Project Number:			0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014		Rev 2/10/14	Construction: months
Estimated By:	JRS - EDSA			Total: months

	Direct Labor (Person-Hours)										Γ
Task# Subtask ID Number	Task Name Subtask Name/Description	Principal	Associate Principal	Vice President	Senior		Designer	Intern	Clerical	Labor Total	
	Prepare and invite for pre-design utility mtg of all UAOs										
A CASA CANADA	Prepare and invite for conflict resolution utility mtg_of all UAOs					27,88,149,1			AL AGE CONTROL	100 mg/m	
	Drainage Design										
antika a unika kan	Conceptual drainage	elacita (Electric	Salar Island	ANALIS SURV	ne in paperation	Color (ed., proper	ANGELIES MISS	SAME STREET	TOMAN PARIS	Kan dan dan Ke	000141V0-1-1A
	Review existing drainage patterns-relationship to adjacent properties										
E COME CONTRACTOR	Review in the field and interview adjacent property owners	รับครับกล่อง และ	Attack Motors	ASS 1955 A. SALISA	and the Mark Control	and the state of t	Marie Managa	CANAGE A SCHOOL	CONTRACTOR OF THE PARTY OF THE	W.S. P. CARACTONIA	Line College College
e de la companya del companya de la companya del companya de la co	Document stormwater design requirements	San San Central San	esta o mazarii 2000 a seci	Janes Salas Salas Salas Salas Salas Salas Salas Salas Salas Salas Salas Salas Salas Salas Salas Salas Salas Sa	neo Edward Come	over twee and	SVII saltos sensot ()	nasanse (1885)	on strength with a view	Share Shield Same the	Albander Arthresis our let
AMERICAN SANCENARIO	Prepare stormwater quantity and quality calculations	Programme and the	12.41.A. 2.44.436	ARCH PROMITO (A)	Anto Canada A		10,000,000,000	C. PANAGOVINA	ALCENS TO	TO THE ST	444.207842 S+0
	Las Olas Intersection		[ļ			Į	ļ	ļ		ļ
an in an airth a bhailean an an	Develop intersection of Almond Ave with Las Olas Blvd	Alternatives in	Sept 43 harden gan	valuation reported	120000000000000000000000000000000000000	100000000000000000000000000000000000000	Line Light #10 th gride	87-16-1-16-1	Steam and the street	100000000000000000000000000000000000000	Agricultural de Link
	Consider paving material options at corners and crossings										
	Design intersection for off-peak closures-allow ped and bike traffic	HOME AND COMPANY									
e part 1984 i com en monto del meno en el 1988 inc.	and the state of t	Processor Company	1 (1 PA) books (2000 to 1 (1)	i om Hilliam er a mali	Court Hands in a section	mana a m triidh a canasan	a volla Wash Gentle	China na ang ang ang ang ang ang ang ang an	Carrier and Section (ans Allengana an	ad the residence collin
	Electrical Services to Lights & Irrigation Controllers				1411-001-21-0			-			
	Prepare and submit Preliminary (15% & 30%). CE plans drawing packages					And the second					
	Survey of existing conditions including topographic	1	or d A Marie V to distribute		September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 September 1 Sep	to College Construction College Colleg	Various or constitutions	Jack to proceed Will Victoria (1994)	- a antone in or a weart	·	To a series to the contract
10.711.801.000175.000	Cover Sheet	Marcola Mariane	Carlot African	AND COUNTY OF STREET	A CONTRACTOR	(30.04)	\$ 150 miles	er egypte same i gan		5-11-15-15	Centrol in
rang a film albaig mili	Project sheet layout Legend & General Notes					Herita Terresia	0.0000000000000000000000000000000000000			155500000000000000000000000000000000000	
	Horizontal and vertical control sheet					Carrier Services A				<u> </u>	
	Demolition Plans	10.000			YEAR STORY	Secretary Control		1 V 1 2 V 1 V 1 V 1 V 1 V 1 V 1 V 1 V 1		\$50 PER 12 PER 12 PER	100
	Roadway Typical Sections			35.00							
tings - Something the	Paying, Grading and Drainage Plans		11 12 12 12 12					-1415	111081 (1411)	The Letter House to	
	Paving, Grading and Drainage Details		Land Comment of the Land							and and	
	Roadway Cross Sections										
\$10 Y . K 2344 W F 7 T 10 K 1 K K 1 L	Plans for Undergrounding of Overhead Utilities Utility Trench Details		e breek Carres		and the second state of	JANES FEDERALISM	San Artist Committee Const		10011/25/2011/05	. <u>1244-22448</u> (2003	112-1136-1170-1186
	Lighting Photometric layout plan										
11/23/11/21/44/84/2017/11/11	Lighting Photometric tayout plan Lighting Plans (N/A)	and the second	7 9 9	English (Paris)	Asc. 1590 151 70	11,114,1200,123,140		To the same of the	\$140500000000	CENTRAL CONTRA	2,510,641,515,113,5
	Stormwater Pollution Prevention Plan (SWPPP) (N/A)		e programme de la companya de la companya de la companya de la companya de la companya de la companya de la co	A STATE OF THE STA	es en autorioù en D	a control projection and	1 30 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4 52 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		
	Traffic Control Plan (Concepts)	3869770000	Constitution of the	en réprésió	60 N. 10	MAY SHAPE	THE CHARGE	ere e e	FULL STATES OF	FALLS VENEZ	TOTAL TENERS
	Preliminary Temporary Construction Easements/Encroachments										
	Conceptual Irrigation Memo		\$ 134 G	\$ 11/1/16 A				T (2) 1694 (b)	图 第四日		ALL MILLS
	Construction Details	_	Lacobera de la casa de 1900	that are drawn a significant	GIRR GIRF ANA - ON		To Annual Way and State of the Tolerans				
	SUE Tabulation Sheet		P REPUBLIE		_	A STATE OF S		-			
a a antiquativa est a sur la Selection de la company	Review & revise Plans based on City review comments	a 17 septiment in alleger	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1994 (1) (1) (1) (1)	10.00	Lass 55 Acres 1		1.00000040.440		Canada da sata	
			<u> </u>	1877 FEB. 1871 FEB.	CAN STREET		10/2000			a er verved	AND CONTRACTOR
1995 B. W. W. W. W. W. W. W. W. W. W. W. W. W.	Engineering Permitting Coordination FDOT (Design, Traffic, Modal Dev. ROW and permits office)	1000 1000	20 V (0 W (0 V (0 A))	ding si						ATTREE AFRICA	
ALEROTE AND THE PROPERTY OF THE	TALDOT (Design, Transc, Modal Dev. ROW and permits office)	A TELEVISION AND THE PERSON AND THE	建 级的 14 14 15 14 14 14 14 14 14 14 14 14 14 14 14 14	A NACATERATED TO SEE	化多尼加拉尼亚山南南亚加 克	s 2-15/3 ([新展/m数层]4/2	A # 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	a for call page 80,033.	Charles Course Lines	A SHIRE SERVED	**************************************

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Project Name: Almond Ave Improvements	· · · · · · · · · · · · · · · · · · ·	Estimated Project Duration:
Project Number:	0	Design, Permitting, & Bidding: months
Date Prepared: 1/13/2014	Rev 2/10/14	Construction: months
Estimated By: JRS - EDSA		Total: months

Task#	Direct Labor (Person-Hours)										
Subtask ID Number	Task Name Subtask Name/Description	Principal	Associate Principal	Vice	Senior Associate		Designer	Intern	Clerical	Labor Total	
	SFWMD and dewatering						ĺ		i .	<u> </u>	
	Broward Co Environ Reg Div, Environ Resource Permit - Drainage										
	Broward Co Environ Reg Div, Dewatering										
	City of Ft. Lauderdale Engineering	1	randina			29,000,000		ente traca		00.000.000.000	
	Opinions of Probable Construction Cost Estimates										
14.0 ASSESSED 17.2. 12.1.1.1.1	Prepare OPC	# 4 E PROPERTURAL #	<u> </u>	The first of the second states	estavore substance	F. 1. 1949 A 1973 T. V. F. J. J. A. A. E.	\$471474748574 3 01405	problems at take?	4.2.2.4.3.040.02944CPA	G940103988148230886344	P. B. B. M. D. B. C. P. S. B. V.
	1.oputo 0.2						NIA WORLDWIN	A SALLAN COL			en capacitan
	Right of Way and Easements									, and the second	
All many of the second	Identify preliminary construeasement needs	kwanana	ELETT STATE	10. 80. 150. 50	STATE OF ST	A FOREN	11,450,0800,150	A COMPANY	SHEWANIER	Value Address	
		an automorphism				No taking the Council of the Council			- A week water	Succession of the succession of the	
F. 173.1.24.44.44.42.490	Sustainability		Andrew Brook to the	CSA VEGA (SECURIS	Carrie Science	154 F. 154 C	Na Sephilipagnal (PA) (A	CURRENCE TO	(A. 194. AS	Santion Corolly	Jahren da 1670
	Review opportunities and alternatives (Memo incl. update)	gengen betak betak		aša vaa varvas.							
C3(154-14-15).(C3(1-1)	Refine Preliminary Concept Plans and photo-realistic renderings, based on		6114.66F 1130 (C)	(Bartisa (Bartisa	336.000000000	AND ARTHURSAY C		<u> </u>			
	public input for confirmation by City			ļ			ļ				
	Plan revision	1	1		6	6	4	4			
ALB (1) 2 4/3 (100, 100, 100, 100, 100, 100, 100, 100		2000 2000 2000 2000 2000 2000				to charles. I shall all his his factor	1 2011 10011				Sectionary of setting to Analysis and
	City Staff and Consultant review of public input (combined with SR A1A)										
	Preparation for and participate in 1 meeting with City staff										
	Preparation of meeting notes from meeting										
Support a contra contra to to to to to to tale to tale of		e fait A Solok State W., 646 N	de anadatak estab ketab k		ente la attribusi basakti bila	n ak internetak m	1 11 10 10 10 10 10 10 10 10 10 10 10 10	- St. A. Soliek-Amerika (Alexandri)		Scholarski Achardanski	Machine diversity in the side
	Public Meetings / Updates (up to 2 meetings) (combined with SR A1A)										
TENERAL SEA SEA SEA SEA SEA SEA SEA SEA SEA SEA	Attend City Commission Attend Beach Redev Advisory Bourd	Secretary and	24/16/27/20/25/25	12-13172 M-2 8 18481	TEN HAVE HAVE VE	SAY BUSINESS AS BUSINESS	e profesion production	######################################	Grand of the second		547045804453400
	Trucky Beach Redev Advisory Bould										
est community and statement of the	Project Administration/Preparation of Project Progress Reports and	MINISTER STATE		174444444544	44.0 946.04.0 300.007		1.55	1122012-1102	GC-/38 / Y3// W/V	Again again again an ag	9. K. S. C. L. S. D. S. C. J.
	Coordination with City Staff (u to 8 months/reports)				estation of					W. G. Alleria	AA JA
STATE STATE	Preparation for meetings and monthly progress reports; prepare minutes				3				2		
The region of the Relative Con-		91, 62, 64 E 6, 66 V	A CONTRACTOR	11.11.1864.17374.1868	Addition (Called Street Pr	er i deci al conti al conti tropia	VALL-SHALLS RECKED OF	ANTON BANKARA	A CONTRACTOR	Canara, Selater	e dat eer die eerde voord in
	Note: Meetings in the phase above are combined with SR A1A project										,
	Subtotal (Hours)	8	13	0	61	50	48	36	2		\$0
_	Task Total (Dollars)	\$1,680	\$2,470	\$0	\$9,150	\$6,000	\$4,800	\$1,800	\$100	\$26,000	\$0
All the second s		genang transpiration (in a city) ang ang ang ang ang ang ang ang ang ang								andari i chi fassi	
PHASE II	Design Development & CD's(50%, 90%, 100% Plans)	'				!					
	Review and address City comments, meet to resolve comments for 30%, 50% &										
BUSINESS STANKS	90% phases	1 1	2	er er si si	- 8	40.164.664					
	Review/respond to FDOT comments related to state road intersections			A CONTRACTOR OF CANADA	ga gargante (pagantet) a gante (Sat Sell H				and the second second second		
An and the state of the state o	The transfer of the second sec	2007/02/01/0	KN 64 (48 (49		170 MW 16 16	105410345191000	130103 4803	1,000,000,000	to a section	Secretary of the second	24/1957/2021/19
0.000 6.000 6.000 6.000 6.000 6.000	Landscape & Hardscape Plans	angrasyasilajaw	P. 4 (100 A) (100 A) (100 A)	1 and 1 d 100 d 100 d 100 d	raco se especial de la Colonia	100000000000000000000000000000000000000		4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	***************	3	pastata etalen

Project Name:	Almond Ave Improvements		Estimated Project Duration:
roject Number		0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	JRS - EDSA		Total: months

T = 7		T -		Dir	ect Labor (Person-Ho	urs)				
Task # Subtask ID Number	Task Name Subtask Name/Description	Principal		Vice President	Senior	Associate		Intern	Clerical	Labor Total	
	Landscape Plans	1	2		116	16	16	8			
	Hardscape Plans	1	2		16	16	16	8			
	Site Furnishings & Details	j	2		16	16	16	8			
444 128 145111851185	CE Roadway Plans and Design Analysis:	tal on the course	VICTOR STORES	arragionales in best	Production (1)	The Control of			Spring Light To		(\$4.00 to \$4
	Cover Sheet										
SE SE LENGTHE	Legend and General Notes		157-117-148-19	A SALES	CHIEF GATCH			100			
	Horizontal and Vertical Control Sheet	Market and a strategy to the	e i magaine a cagaine a saight an mag	n A ilidade d'en del Branco	No. 1 Security Child St. Co. of the	edicina vez a testedici sur latica	o Filippia Virgo I. Milio P. Andrea	Settle and a state of the state of	ar to a second distance of observa-	na Senaki V. a kita naki	Do at 1 March 2004 - Words
MARK SERVICES	Survey of Existing Conditions, including topographic survey	35050000000									
	Demolition Plans Sheet Layout	- Calvantaire Maria area		teriose chance inte	Sa william (1869)	1 Carry 2 Part 8 1 Carry 5 C		Diana Silata Calenda de Sal	Anna Sairtin Natha I Saidh a	scarle v Tarlayan Calabida y	nê wikî ba ûkerî û terî
	Paving, Grading and Drainage			Yes		2516314500			22 X 24 X 25 X 25 X		
	Paving, Grading and Drainage Paving, Grading and Drainage Details				3 N. W. R. P. W. R. R. R. R. R. R. R. R. R. R. R. R. R.	Part of the second		A-14 VOZ. 1578 V			CONTRACTOR OF THE PARTY OF
ECO 30 1428 EN HOSEN, 2 9861 AND PAGE	Stormwater Pollution Prevention Plan (SWPPP)	1.6854.1 C.16544.1 4.2544.1 FB.	Epitor E Coult surfaition / E	60 mar 60 mar 60 mar 60 mar 60 mar 60 mar 60 mar 60 mar 60 mar 60 mar 60 mar 60 mar 60 mar 60 mar 60 mar 60 mar	\$400 (44%) 12 10/90 p. (14/10)	East Phone or proper strategy	1779-33 AN SARIY (1842A) P		\$20 A. TWA LOOP A. 1750 A.		West of Security (SEC
ragi sala sala sala sala sa	SWPPP Details	A 15 35 5				S. S. S. S.			POR TRANSPORT		
	Traffic Control Plan Concepts										
and the state of the second second	Typical Sections	AN 623 MAN	r slaw in traction	AUGUANO AN				e de la companya de l	With the wild	Constant Second	Januarities (Sales 17)
	Cross Sections										
A STATE OF THE STA	Preliminary Temporary Construction Easements	AND HELD DANCE	(2) (4) (A)	100000000000000000000000000000000000000	Transport	SAN MARKENIA	Maria Carlo	avia jurėji ges	SEPTER RECEIVES	ingskillig se	91.000.000.00
The second section is seen and the territories.	Undergrounding Overhead Utilities Plans	Beside of Market Sections	a constante de la constante de la constante de la constante de la constante de la constante de la constante de	Second College Section 1	was an Australian Street of Table Street	- All March Personal Colonia Section	Colored Sections	neral constraint days and constraint	and the same of the same	a and Williams and State and a	A September 1997 and the september 1997
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	Utility Conflict Matrix Sheets Utility Coordination Meeting	State State and Lag	a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		Sept 1000 at 1000 at 1000	· Barris Gelts statement	triana Albert Wester	t recognision state of the last	galangin sa hilahi w	(Secretary Christian)	CONSTRUCTION OF THE PARTY.
	Signing and Pavement Marking Plans						And the original			the state of the state	AND THE STATE OF THE
and a february of the	Lighting Plans	Service Anglering	High of the second		earrigh argon & 2	ater all and a View		areng i sugar-are		en regional re	
	Irrigation Plans						100000000000000000000000000000000000000		58 16 <u>56</u> 1 16 16 1 2 1		
entition (de l'agriculture)	Construction Detail		and the second		teritaria de la composición dela composición de la composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composición dela composici	nets Committee			Contract the	od i statunda i si	Control Facility
	SUE Tabulation Sheet			2, 1 200001, 200001		1000 (100 () 100 () 100 () 100 () 100 () 100 () 100 () 100 () 100 () 100 () 100 () 100 () 100 ()	and the second of the second o			4 55 C 10 St 12 5 C 10 St	2000 4 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to
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	Draft & Final Specifications					<u> </u>					
4.000000000000000000000000000000000000	and the state of t	The last value of	Carlotte page pag	146 148 148 E	PALID WITH HER	color again than the		21 (V B) 454 B (V E (V)	Charles (Charles A)	1.00	and the second
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1,45,65,453,56,50	Address final comments from permitting agencies below			West 152, 175,	5125.5						SHAME SE
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)	S RESIDENCE MARKET		**************************************	-101895 N. 1188 N. 188		Kirishin Kirishin dalam da	enthologians of belower to	i dalimatika kandistan resatah	a team to the temperature	March Westmarch In The
	SFWMD ERP and dewatering City of Ft. Lauderdale Engineering	1	1		4	4	a can international			2705VVF/162	
	Broward Co Environ Reg Div, Environ Resource Permit - Drainage		I San San San San San San San San San San	A 2 No. 10 No. 10	+			1000	and the same		
t new transfer configurations	Broward Co Environ Reg Div, Dewatering	A TENTROPHY TO THE	Company of the State of the Sta	ACTOR DESIGNATION	50.00000000000000000000000000000000000	CONTRACTOR CONTRACTOR	n militarism could by	KWSWWSPAKATA	Decision of the Control of the Contr	A TO PERSONAL PROPERTY OF THE	140.00000000000000000000000000000000000
	Digward Co Environ (eg Div Dewatering	- 6 Care 6 18	50 100 100 100	and the same	arren erania			The state of the	L. W. LLL	ALCOHOL: S	TANES NEED AND
	Public Meeting Updates	V CT 1.00 (1.00) 1.00 (1.00) 1.00 (1.00)	10 100 CA PER LA PAR LA PAR LA PAR LA PAR LA PAR LA PAR LA PAR LA PAR LA PAR LA PAR LA PAR LA PAR LA PAR LA PA	ALTERNATION STREET, MA	and any settler and day ago as	Contract and Later Contract of Association	A MATTER COLORS	· · · · · · · · · · · · · · · · · · ·	de en dez un bischi (§ big	STATEST AND VIEW	and the self place of the field of the grade of
SETTING A PROGRAM	Affend City Commission (2 meetings)	BELLEVIE LIE	Langa Victoria	CAT GATE SEA	E AND SALES	in the Unit	(6) (6) (6)	and the Land	Deficions	Salta Mari	CALE VENTE

Project Name: Almond Ave Improvements		Estimated Project Duration:
Project Number:	0	Design, Permitting, & Bidding: months
Date Prepared: 1/13/2014	Rev 2/10/14	Construction: months
Estimated By: JRS - EDSA		Total: months

				Dir	ect Labor (Person-Ho	urs)				
Task # Subtask ID Number	Task Name Subtask Name/Description	Principal		Vice President	Senior		Designer	Intern	Clerical	Labor Total	
	Attend Beach Redev Advisory Beard - (2 meetings)						 				
	Public Meeting Updates (1 meeting)	A CASA DOLONGO		eta eta eta eta eta eta eta eta eta eta	AND PROPERTY.	West Asia		. 44(174) 130 13 51	Galanton Comes		HERMINE WEST VAL
	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to 6 months)								ginted Canada en Salada		
	Prepare for monthly progress reports with City Staff		<u>i</u>		<u>Z</u>	Taganasa yaza il				ica a santa pe	
	Sustainability Update document		State College		Mark Color Color	where the same and		Programma		ARTHUR BUT BOOK TO THE	334 (524 53.00)
	Opinions of Probable Construction Cost Estimates update OPC										
	Subtotal (Hours)	5	11	0	62	52	48	24	0		\$0
	Task Total (Dollars)	\$1,050	\$2.090	S0	\$9,300	\$6,240	\$4,800	\$1,200	\$0	\$24,680	\$0
PHASE III	Bidding Phase Services	N. N. San William									
	Project Manual preparation:		1		4						
	Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD	11/2/2/50/2019		Supplied to the	2	a foreign faith	1	1	820, 1487 1488 1759	ar strength (the law	point at my sold
	Boilerplate-review & fill in proj info, specs		1		4						
	Bid items-Coordinate/provide City with list of bid items				2						
40.000	Review by City Staff-submit bid document to City for review	66 35 L-53 35 a	l selarahan		2	<u> </u>	•	carning all a factors and a	Consession and a service	Terretter and the	CARLOTTE STOCKER
2010	RFI assistance-Review/respond up to 10 RFIs Pre-bid Meeting-attend 1 mtg with City staff to answer questions		1		4 2	<u> </u>	2_	2		(2014624733)463	
	Review bids and tabulate them		1		2						ana oleh mara
######################################	Review for inconsistencies, provide City w/recommendations	2003-2012	FER HERSTER HANDE		2	**************************************	\$40000 YES \$100	2.2 Y 3.5 K A A B \$ \$ 0 Z 5 X	480888 1977 453		
	Attend 2 coord, Meetings with City and 1 with selected contractor	100	1		36 S 1 S5 (9				AMES SEAR	in Grane	
and the substitution of the second of the second	Subtotal (Hours)	1	6	0	25	2	3	3	0		\$0
	Task Total (Dollars)	\$210	\$1,140	\$0	\$3,750	\$240	\$300	\$150	\$0	\$5,790	\$0

PROJECT FEES

Project Name:	Almond Ave Improvements	
Project Number:		
Date Prepared:	2/12/2014	 0
Estimated By:	AHL - JALRW	

	Labor Tasks:		Estimated Effort Reg'd
I	Stage 1	Recon./Studies/Outreach	\$125
ł	Stage 2 & 3	Development of 30% Design	\$250
l	PHASE II	Design Development & CD's (50%, 90%, 100% Plans)	\$3,375
l	PHASE III	Bidding Phase Services	\$600
•	•	Total Labor:	\$4,350

Expense Tasks:

700 701 801 801 802 803 804 805 805 Total Expenses: Total Project: \$43	пирещье тизи			
801 802 803 804 805 805 0 Total Expenses:	700	Direct Expenses Allowance		\$0
802 803 804 805 805 0 805 Total Expenses:	701	1	Ì	
803 804 805 805 0 Total Expenses:	801		0	\$0
804 805 805 Total Expenses:	802		0	\$0
805 805 Total Expenses:	803		0	\$0
805 Total Expenses:	804		0	\$0
Total Expenses:	805		0	\$0
	805		0	\$0
				\$0
Total Project: \$4				\$0
10tal 110ject.		Total Proj	ect:	\$4,350

Project Name: Almond Ave Improvements	·		Estimated Project Duration:
Project Number:	0	•	Design, Permitting, & Bidding: months
Date Prepared: <u>2/12/2014</u>	0		Construction: months
Estimated By: AHL - JALRW			Total: months

				Dis	rect Labor (Person-Ho	urs)				<u> </u>
Task # Subtask ID Number	Task Name Subtask Name/Description	Principal	PM	Engineer	CAD Tech	Clerical				Labor Total	
PHASE I		ta result day to be		1.44	150106-1100-100	1 41 41 41 41 41 41 41	100 000 423	2,172,173,174	maring and a mark	Serie Pri Carl Use	784275 584757
Stage 1	Recon./Studies/Outreach	[[[[[[[
Serve Assertion (Spring)	Project setup - Establish project folder, contracts, procedures	A STATE OF		CONTRACTOR AND				in the case of			
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.										
	Establish project's schedule, team review; provide to City, revise & update	An Letter For Call		A CONTRACTOR OF THE PARTY OF TH			A MENTAL PROPERTY.	an Arthrophic	12. 12. 25. 10.	was with the first	181-31-65 W
	Coord. & review info from City and CRA of existing studies/base info, catalog										
	& distribute to tcam					L				·	
	Project kick-off meeting with City Staff-coordinate date/agenda, prep. Minutes, action items follow up			ı				1 (1 (1) (2)	3 (A) (3 (A)		
	Follow-up staff meeting(s) with City include minutes, follow up (2 meetings)										
Sand which is a pa		A COLOR			THE ST AS AS	15 x 18 0 4 4 5 19	10,464,1444.6 Ye.		ALCOHOL: AC	CALCON GAS INCOME.	Alama menari.
	Review of Existing data/Collection of additional base data				,	ł			•		
applying part to a contract, and a	Review existing data and studies provided by City. Draw utilities in CADD		(right) light) are the back		100000000000000000000000000000000000000	7 (2) (2) (3) (4) (5)	and househouse of a fact		LEANS NEW CON		
	Obtain FDOT record plans and ROW maps & reivew against survey			ABARTAN BARBARA				85,078,5,078,5,718,43		. U.S. 2012 (2018 44/8 4	
Darring and guest	Investigate permit requirements with City, County, State, Eederal	say technique	St. Athension	Participant of	gentlen de stat	1000		ranaght should	A CONTRACTOR		SEPT OF A CENTRAL PORT
	-visit Agencies, research their records & retrieve info.	State State Control of the State	age is resourced up to the control	energia kanan serbanggap paga-			Programme and a state of the series	83988334534			<u> </u>
Charles and a strong con-	-review all records and summarize results in a document	a) waterfelower	sign and a victor of the	790 Yes	AND DESCRIPTION	A Bar Section of Logica	Contraction (Co.)	e de rigion da essa y la	1,000,000,000,000		835 185-1150 US
	Perform Complete Streets Design review including, bicycle, ped zone, transit								.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	Identify & coordinate transit facilities for ADA compliance (City and County)		300 Ku 95 (95 (95 0		20110	and the second second			200600000000000000000000000000000000000		108 00200280
	Conduct ADA review, document all deficiencies; propose improvements			0.8.3.28.35.35.55.55.55.55			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		300000000000000000000000000000000000000		
	Assessment of existing & metered parking impacted by the project.	12.35		2917 Year The Street	100000000000000000000000000000000000000		140000000000000000000000000000000000000	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Services Services	Minorial Carolian
	Establish design speed limits; prepare technical design criteria								-		
Charles and Control of Control	Research & coordinate street light fixtures to obtain info and specs			APERA PARTICIONE				t talet samt see		into the broad of the	
	Utility Coord-establish contacts & status matrix										
	-Transmit & receive marked up plans, files, review & draw in CAD	111011381121	2000								
	 Compare info with survey & perform field reivew to confirm, encroachments, sign inventory, 					<u></u>		<u> </u>		,	
6317311434635333713	Traffic - Meet with City to receive direction on converting Almond to 1 way					50 534 541 1	Paris i referencies.				00000
	Geotechnical Investigation Services (TSF)	Elver-ser ser		Ed Shift Yo	03-10-05-2	S THE WARRY					Carrier Service
	Design Survey Services (K&A)	17 Sept 11 17 17 18 A	Best Best States	(S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S. 14 S	Section States	(1000) 2000 (2000)		an in a second of	\$5565555666686	Laborate visuali filo	ADMinistration of the Control of the
	Subsurface Utility Exploriation (SUE) Services (K&A)	- COLOR DE CONTRACTOR DE COLOR			**************************************				100000000000000000000000000000000000000		324 53 <u>5 (354)</u>
ge sen e	out the Comp. Experimental (COM) Out rices (Attent)										A THE TOTAL
	Refinement of a site opportunities and constraints plan										
	Prepare diagram-present site's opportunities, include photo of existing				and the same						
	One review meeting with City Staff-discuss document for revision										
		400000		W. C. W.		16.41 327 1925					

Project Name:	Almond Ave Improvements			 Estimated Project Duration:
Project Number	:	0		 Design, Permitting, & Bidding: months
Date Prepared:	2/12/2014		0	Construction: months
Estimated By:	AHL - JALRW			 Total: months

		Direct Labor (Person-Hours)									
Task # Subtask ID Number	Task Name Subtask Name/Description		PM	Engineer	CAD Tech					Labor Total	
	Public information (combined with SR A1A)	-]]				
	Attend 1 City Commission meeting	ALL MAN BEINGE	and the state of	1848. 440.000		2 NA 16 15					and the second of
	Attend 1 Beach Redevelopment Advisory Board meeting										
	Attend 1 Central Beach Alliance meeting	A. C. A. B.						10.00		A CAMPONIA	
	Attend up to 2 Bus. Associations: Chamber, Broward Workshop]			Ţ						
									882		
	Progress discussions / meetings with staff / BRAB meeting attendance (combined with SR A1A)										:
	Attend up to 2 mtgs with Staff/ BRAB	a cartification	dest of the state	Management (A)		a (13 millionetis)	and the second	COVERNO O	San California e di		o charles a
to taken neg too shi na ne	Preparation of monthly reports (up to three [3])	and a series and	PARTHAPPORES LA	te a control discours				entricular de			
	Subtotal (Hours)	0	0	1	0	0	0	0	0	 -	\$0
	Task Total (Dollars		\$0	\$125	\$0	\$0	\$0	\$0	SO	\$125	\$0
Stage 2 & 3			9537 (1987) (\$170)	NEW YORK STREET	1 de 2 mayor - 1800 m	that small be done	AN CASE NO	STATE OF THE	Car estada d	a la companyone	a (Sum about 2)
	Development of 30% Design				,				965 (6236) 1-25 (62		
168/1861	Prepare and refine a roadway base map of project, CADD drawing	1811.191.00	(b) 45 rang	200.200.400.00	and all more		3 (4. B) 48	ANTEN AR A			
-	Roadway Design Analysis-Alt typ sections, curb, utility, access, develop plan, profile, preliminary cross sections, etc				}						
and an court of	Revise typ sections	Maria de La Calabra de la Cala	WO WILL GOING		10.400 (10.000)	THE RESIDENCE	HANESAL ESTA		SEE CHARLES		
	Street Lighting Design- fixtures, photometric analysis, location										
	Takan pengalangan kemangan mengan kengan kepangan pengangan pengan pengan pengangan pengangan pengangan pengan	ST THE TANKS	et lest Miller		STATE OF STATE OF	A CALLEGE PT.	6 <u>a 6, 6</u>	A 10 H3 1		ALC: N	L BUILDING
	Landscape & Hardscape Design & Plans	}	ľ	}] - 1]	1	Ì	ĺ	1
AND ENGINEERS	Typical Section renderings for Almond, Banyan, Poinsettia	NE PAREDUE	40.430.7540	AND THE SECOND	4 (5) (5) (4)		AND SAME AS	ATTACK!	植物或种类的		interplate for
	Landscape Concept Plans & Schematic Design										
ntom be	Hardscape Concept Plans & Schematic Design	Grand Mark			1915-415 c	THE STATE				15 (1.0)	
	Site furnishing & details	<u> </u>		<u> </u>			<u></u>				
							\$1.00 × 0.00	en dia en la			Anglik dan 1914 i
	Undergrounding of overhead utility lines:										
AND SERVE MEDICAL	Underground plans for overhead utilities (establish criteria & plans)	A 150, 350, 45									
rance in Change or local reserve	Coordinate with individual utilities (3 meetings)	Address of the Alberta between	Sales on the Corts of Corts	Mary and Mary and Assessment	Altaban, se esta, s mem	or Madrice in a college of the	mentionals on a significant	Programme and the second	e Produkter Schoolskin ook	L service services	santi Khamara Makara
navene dad	Coordinate details of underground utility location/easements, analyze impact,				1						
	separation; UAO's to agree on trench										
toreta e VIII Miller i il 2000 Miller i i accom	Prepare utility layout in plan view & cross section; review with UAO's	a latik kurada tukwa a shi kishar	a felacific trapps to the	talakka mengangan di kan	d confletence according to the	ne consideration and section	Control to the second of	Various All Basses, consensus	1 APPENDATED OF BEEN	A William V. Ball Colored	o dykalonaci kojišči i naskana
(14) (3) (5) (3) (3)	Prepare and invite for utility intg all UAOs to discuss potential impacts & conflicts	10/5/02/00			at meninga		e gendera			Who are to a	
	Utility Coordination Process for all Agencies:								<u> </u>	<u> </u>	
A SECTION OF THE SECT	Prepare submittals to UAOs at 15% amd 30% submittal phases		TO PARK TO	13.4460 (\$PE)	MEXING AND		NAMES AND	AND REAL		NE WERE	

Project Name: A	lmond Ave Improvements	 		•	Estimated Project Duration:
Project Number:		0			Design, Permitting, & Bidding: months
Date Prepared: 2/	12/2014	. 0			Construction: months
Estimated By: A	HL - JALRW		 	•	Total: months

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Traffic Control Plan (Concepts)	
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Project Name:	Almond Ave Improvements_		Estimated Project Duration:
Project Number	ri	0	Design, Permitting, & Bidding: months
Date Prepared:	2/12/2014	0	Construction: months
Estimated By:	AHL - JALRW		Total: months

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Task # Subtask ID Number	Task Name Subtask Name/Description	Principal	PM	Engineer	CAD Tech	Clerical				Labor Total	
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(1) (2) (3) (4) (4)	City of Ft. Lauderdale Engineering			S		1000 100 100			3		
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2,000,000,000,000,000,000	Review opportunities and alternatives (Memo incl. update)	**************************************	410 0886 018 90090	Marin September 198		elvi vitalits vitalast			e as co viveri verestate		a 4 dhen 18 san à 56 h se
	Refine Preliminary Concept Plans and photo-realistic renderings, based on	4000 (5), O	E 1 25 10 10 10 10 10 10 10 10 10 10 10 10 10	(860/380/394/10)							
ļ	public input for confirmation by City	ļ	ļ			(ļ	-	ļ	{	{
	Plan revision		41100100000	SENSE WE	100 100 100		STATE OF STATE	31,621,126,33		8 1480 THE WITTE	(100 to
	City Staff and Consultant review of public input (combined with SR A1A)	n Enghan									
	Preparation for and participate in 1 meeting with City staff										<u> </u>
	Preparation of meeting notes from meeting										
		rana ta della suati				and the control of the control			tes vices constitution		
START STUDY OF STREET	Public Meetings / Updates (up to 2 meetings) (combined with SR A1A) Attend City Commission	40.160 × 12.040								100000000000000000000000000000000000000	1 34 35 DAS
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n 81 s 211 2 2 2	Coordination with City Staff (u to 8 months/reports)				erio de la como				reaction and		
	Preparation for meetings and monthly progress reports; prepare minutes										
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	Note: Meetings in the phase above are combined with SR AIA project				L	<u> </u>	<u> </u>		<u> </u>	<u> </u>	
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PHASE II	Design Development & CD's (50%, 90%, 100% Plans)	ĺ]	16	13]				
	Review and address City comments, meet to resolve comments for 30%, 50% &	E ALCOR					100	100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg 100 Mg	Five to		
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	Review/respond to FDOT comments related to state road intersections										
MYGREGIES AND WA	CE Roadway Plans and Design Analysis:			A value of							
	Cover Sheet		<u></u>	<u> </u>	<u> </u>	<u> </u>	1	<u> </u>	<u> </u>	<u> </u>	<u> </u>

Project Name:	Almond Ave Improvements	 	 Estimated Project Duration:
Project Number		 0	Design, Permitting, & Bidding: months
Date Prepared:	2/12/2014	 0	 Construction: months
Estimated By:	AHL - JALRW	 	Total: months

	Direct Labor (Person-Hours)										
Task# Subtask ID Number	Task Name Subtask Name/Description	Principal	PM	Engineer	CAD Tech	Clerical				Labor Total	
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	Horizontal and Vertical Control Sheet										
	Survey of Existing Conditions, including topographic survey										
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	Address final comments from permitting agencies below:	E C. C. O.	ACOS ASSOCI			Programme					
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	City of Ft. Lauderdale Engineering										
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	Coordination with City Staff (up to 6 months)										
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Project Name:	Almond Ave Improvements	 	 Estimated Project Duration:
Project Number	r:	0	Design, Permitting, & Bidding: months
Date Prepared:	2/12/2014	0	Construction: months
Estimated By:	AHL - JALRW		Total: months

	Direct Labor (Person-Hours)										
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PHASE III	Bidding Phase Services		an all list, the								
	Project Manual preparation:										
ALCOR SUBJECT	Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD	i de maria de la composición dela composición dela composición dela composición dela composición de la composición de la composición dela composición de la composición del composición del composición dela composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composición del composici	建设的槽板链	Salding. 5	游漫通道	edia Arian	407 48 18	Senso come			With Michigan
	Boilerplate-review & fill in proj info, specs										1
and the commence	Bid items-Coordinate/provide City with list of bid items	malating, atta	Three lates	ANGEL SENS	nat vištaišnis.	e Selection D	en en ver ved		CONSTRUCTION S	BLAND NAME	Market Color
	Review by City Staff-submit bid document to City for review										
Colonia (Anchiel	RFI assistance-Review/respond up to 10 RFIs		arabaha da	3.	- 3 (NETWO GAME	Line, Aged	aprilia talamin nga	00 (MANASA) 10	nate planar-age	
	Pre-bid Meeting-attend 1 mtg with City staff to answer questions						L				
the state of the s	Review bids and tabulate them	Service Amora	Salah Albah		CARLONALIAN CO	THE STATE OF STREET		SALVES SAVE TO	BANK WITE	100000000000000000000000000000000000000	U403 WA WAR
	Review for inconsistencies, provide City w/recommendations										
	Attend 2 coord. Meetings with City and 1 with selected contractor		S (1) (1) (3)				A TOTAL STREET, MARK	article (A STATE OF THE STATE OF	A COLOR OF THE SECOND
	Subtotal (Hours)		0	3	3	00	0	0	. 0		\$0
	Task Total (Dollars)	\$0	\$0	\$375	\$225	\$0	\$0	\$0	\$0	\$600	50

0.0 0% PM

PROJECT FEES

 Project Name:
 Almond Ave Improvements
 0

 Project Number:
 0
 Rev 2/10/14

 Date Prepared:
 1/13/2014
 Rev 2/10/14

 Estimated By:
 Keith & Associates

	Labor Tasks:	<u> </u>	Estimated Effort Req'd
	Stage 1	Recon./Studies/Outreach	\$7,295
ı	Stage 2 & 3	Development of 15% and 30% Design	\$0
H	PHASE II	Design Development & CD's(50%, 90%, 100% Plans)	\$0
	PHASE III	Bidding Phase Services	\$0
•		Total Labor:	\$7,295

Expense Tasks:			
700	Direct Expenses Allowance		\$0
701			
801		0	\$0
802		0	\$0
803		0	\$0
804	1	0	\$0
805		o	** \$0
805		0	\$0
	<u> </u>		\$0
	Tot	al Expenses:	0.2

Total Project:

Project Name:	Almond Ave Improvements		Estimated Project Duration;
Project Number	;	0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	Keith & Associates		Total: months

	 			Dir	ect Labor (Person-Ho	ırs)				
Task # Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Field Crew Supervis or	Senior Professi onal Surveyor	Survey Party (2) Person	Survey Party (3) Person				Labor Total	
1vamoei	Subtask (valing Description		Į		Į	[l _	l		10141	Į ,
PHASE I				and the same of		2 4 2					
Stage 1	Recon./Studies/Outreach		\		<u> </u>		ļ -	(_
The Same State	Project setup - Establish project folder, contracts, procedures	NECKSTATE COM			100000000000000000000000000000000000000	2010 2010	PERSONAL PROPERTY	35177/4817.59	No. 18 Chile	Wall Salvier B	- Paris 19 19
	Team kick-off - Hold team meeting to discuss procedures, QC, etc.	200,000, 200,000,000,000		ACTOR AND LANGE OF LAND	1 History a sectionary class for		A CONTRACTOR OF THE PROPERTY O		100000000000000000000000000000000000000		3445
STORY CONTRACTOR	Establish project's schedule, team review; provide to City, revise & update	MICHIGANIC		V-180 (50)						10 C. 18	mg tërtërtë
	Coord. & review info from City and CRA of existing studies/base info, catalog & distribute to team										
10 1 18 1 1 1 1 2 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	Project kick-off meeting with City Staff-coordinate date/agenda, prep. Minutes, action items follow up										
Harris de la constante de la c	Follow-up staff meeting(s) with City include minutes, follow up (2 meetings)	Marsan Marsan		www.maruelue	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		en la situa versione de la s	ana salaharan kenangan	Andre Suk so Suk Addition of the con-		
	David of David David Of David Of David Dav				<u>.</u>					CA CA	
	Review of Existing data/Collection of additional base data Review existing data and studies provided by City. Draw utilines in CADD										
	Obtain FDOT record plans and ROW maps & reivew against survey				ti programa i su sa			44.0004,0004,000			164 183 154 164
	Investigate permit requirements with City, County, State, Federal										
CHOCK BECOKENY WAS ASSESSED.	-visit Agencies, research their records & retrieve info.	F212564 (1552) 45	49,000,000,000,000,000,000	120011000000000000000000000000000000000	C ASSESSMENT CONTRACTOR	MARK WARRINGS	Fed. (1969) Mag 7 (1960)	\$8.4550 Kein 1667	centra crentimes.	MACANDA MARKET	A RESULTED MISSELLER
	- review all records and summarize results in a document								Burn Line Comment		With the Park State
	Perform Complete Streets Design review including, bicycle, ped zone, transit	4444		100000	20,000 V 100-00 100 00 100				2000	1000 100 100 100 100 100 100 100 100 10	177 37 37 1 7 3 5 3 7 3 7 3
	Identify & coordinate transit facilities for ADA compliance (City and County)										
TO THE RESIDENCE OF THE PROPERTY.	Conduct ADA review, document all deficiencies; propose improvements	-1 (fav.c./av.ped/v./af.pe)	0.00 11.0 4.3 200 10.00 44450.0	70 38 W. C. 125 C. S. C. S. C. S.	1000 10 3 6 10 23 30 5 00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	An inserted the Carlo by Bown	All a resolution to and	1999 11990 301 1121 514 5953	11,000,000,000,000,000	(30-27 (3039K140,4549C)
	Assessment of existing & metered parking impacted by the project.										
	Establish design speed limits; prepare technical design criteria										
	Research & coordinate street light fixtures to obtain info and specs										
	Utility Coord-establish contacts & status matrix		<u> </u>								
	-Transmit & receive marked up plans, files, review & draw in CAD -Compare info with survey & perform field reivew to confirm, encroachments,										
e sent et set set set	sign inventory, Traffic - Meet with City to receive direction on converting Almond to 1 way	green against english	"have been are a second		arkar (Ryd), Leging	Coast Charles	The Calman Cardian		158101-01381706	to entre productions	
entribute Make edilere tra	Geotechnical Investigation Services (TSF)	My June (Aggrego)	St. Observed by Spirit	inger in 2 % with purpose	orna em tallo i saporti sin	in area by a to failer	The second second			45, 44, 12, 14, 14, 14, 14, 14, 14, 14, 14, 14, 14	
	Design Survey Services (K&A) Subsurface Utility Exploriation (SUE) Services (K&A)	24	4	4	45				(100 to 1		THE WORKS TO
	Dansarrace Orinty Exploration (OOL) Services (NGA)	Sale Sales Sales			Men Can Can	120131107	TO THE THE SECOND	19 m24 1851 may			
		100000000000000000000000000000000000000									and the second s
	Refinement of a site opportunities and constraints plan	<u> </u>	<u> </u>	L	L	L	L	<u> </u>	L	L	

Project Name:	Almond Ave Improvements	·		•	Estimated Project Duration:
Project Number:	·	 	0		Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	 	Rev 2/10/14		Construction: months
Estimated By:	Keith & Associates	 			Total: months

				Dir	ect Labor (Person-Ho	irs)				
Task# Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Field Crew Supervis or	Senior Professi onal Surveyor	Survey Party (2) Person	Survey Party (3) Person				Labor Total	
Character 150 payer	Prepare diagram-present site's opportunities, include photo of existing	2011/08/09/09/09	Contract of English		ritige georges)	a taki daya yan w			50 00 30 30 10	10 mg (10 mg)	
	One review meeting with City Staff-discuss document for revision										
Parameter, Contragate and	and the broad feet of the results of the state of the sta	the region of the second	100 CONTRACTOR	Market St. Com 62	u fel manual and	The state of the state of	4 143 164 1841		distanting of the	der et de landig	
	Public information (combined with SR A1A)	ł	ł	İ	}			1			
	Attend-1 City Commission meeting	a ciera	(24v2) (v) (5		Chr. (Pr. 1871)			37.64			AND PROPERTY.
	Attend 1 Beach Redevelopment Advisory Board meeting										
<u> </u>	Attend I Central Beach Allience meeting	200 CO 100	ALCO COLOR	NAME OF T	1.21411103.15		ANTHAL (ST	5100004	AND SHOW		CONTRACTOR
	Attend up to 2 Bus. Associations: Chamber, Broward Workshop	\$845 E445 E445 E	Activité de la consti		- Aria de cueramento de				*1184.08800449804680	. ETA VEL VERNAGA	eries e Viluse du John Leren
	Progress discussions / meetings with staff / BRAB meeting attendance		1965 PER 1854 185		11-11-11-11-11-11-11-11-11-11-11-11-11-						
	(combined with SR A1A)	ł	ł	}	{ .	}	}	1		}	
	Aftend up to 2 mtgs with Staff/ BRAB	Section (1997)						Maria di 190		W. 100	
THE ISSUE WAS DOWNED THE	Preparation of monthly reports (up to three [3])	34 S403-8046	\$1144 P. S	Carrestor St. L	CONTRACTOR OF THE			WO.500.00.80.00	Stratege war	(A)	กราชเกรา
	Subtotal (Hours)	24	4	4	45	0	0	0	0		\$0
	Task Total (Dollars)		\$380	\$480	\$4,275	\$0	\$0	\$0	\$0	\$7,295	\$0
Stage 2 & 3		32,100	3360	1 3400	J 94,273	J) <u>"</u>	, 40	j 40 _	97,273	30
	to the first to an extension of the first trade consequence of the first consequence of the first trade of t	\$ 27.6 275 4 vertransk n	1880 1885 1885 1885 1885	ARETHER HERSTONE	: 100 F. U.R. R. A. T. R. ST. W. S. ST. W. S.	en crew transfrinse et d'a	REVISER ENTER ENTER	## 44 17 # 1010 12 10 1.7 12	A PORTE A RESIDENCE	5-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	ARDER FREE FREE TORING
STOWN DO SHEET WOLLDON AND SHEET	Development of 15% and 30% Design	Now Laurence was their	kang kangkan malayan, sa	Salah da kalan da kalan da kalan da kalan da kalan da kalan da kalan da kalan da kalan da kalan da kalan da ka	Att de antique de la la la la la la la la la la la la la	a Augusta usa manakanaka	Andrew Greek a dis	Augustinier (unterneusens	Construction Construction	Contract Contract	arte ar college Asia
	Prepare and refine a roadway base map of project, CADD drawing. Roadway Design Analysis-Alt typ sections, curb, utility, access, develop plan,										
	profile, preliminary cross sections, etc	1			}				ľ		
30 30 30 30 30 30 30 30 30 30 30 30 30 3	-Revise typ sections	Barrier Art 19	28 Statement	TO THE HOUSE	CLASS CREATER AND	1.140.030.020.0	2 2 4 5 1 7 3 7	SOURCE COLORS	300 130 000 000	orkings us as	The second
	Street Lighting Design- fixtures, photometric analysis, location										
40,000,000	and the second of the second o		Carlotte Co.		TO A CONTRACTOR OF THE		AT CHAIN STAN		Agent and Control of the Control	Elizabeta en	the state of the s
_	Landscape & Hardscape Design & Plans									<u> </u>	
Acceptanted as the	Typical Section renderings for Almond, Banyan, Poinsettia	15.75 48.344	G) J3 040 6		4.81 (F3 (12) (1)	Maria Salah Salah	2,000,000	\$1100000 35	n (ik. 14) nazionari	JAMES AND SALES	AND GOLD AND AND
	Landscape Concept Plans & Schematic Design	1 Jan 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cereova a localidado a	\$1.55 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	. New Victoria according	to people of the Williams	-Chasking to make		Japanes caraban sinah	N. C. S. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	un o e a resea de la Cal
Maria Calabana (1977)	Hardscape Concept Plans & Schematic Design	120082-1800134K	100.000 (64, 66)				the transfer of the second	<u>Paragona</u> (39,48,48,18	100 mg 100 mg	AND SECTION SEC
	Site furnishing & details								1		
### 14 # ### 1	A CHAINN AND AN ANN AN AN AN AN AN AN AN AN AN AN AN		A STATE OF THE STA		<u> </u>	energy carrier		A STANDARD BY TOTAL MARK	Market Ball Co.	The second secon	A SHALL BERT SPERIFFER TO
	Undergrounding of overhead utility lines:				<u> </u>		<u> </u>				
	Underground plans for overhead utilities (establish criteria & plans)					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		80 00 00 00		Section 1	
	Coordinate with individual utilities (3 meetings)		<u> </u>		<u></u>			<u> </u>			

Project Name:	Almond Ave Improvements		 Esti	mated Project Duration:
Project Number	r:	0	Desig	n, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14		Construction: months
Estimated By:	Keith & Associates			Total: months

1		Direct Labor (Person-Hours)										
Task# Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Field Crew Supervis or	Senior Professi onal Surveyor	Survey Party (2) Person	Survey Party (3) Person				Labor Total		
	Coordinate details of underground utility location/easements; analyze impact, separation; UAO's to agree on trench											
	Prepare utility layout in plan view & cross section; review with UAO's Prepare and invite for utility mtg aff UAOs to discuss potential impacts & conflicts	er verske programmer.					ar em de la					
	Utility Coordination Process for all Agencies: Prepare submittals to UAOs at 15% and 30% submittal phases											
	Prepare and invite for pre-design utility mtg of all UAOs Prepare and invite for conflict resolution utility mtg. of all UAOs Drainage Design											
	Conceptual drainage Conceptual drainage Review existing drainage patterns-relationship to adjacent properties Review in the field and interview adjacent property owners											
	Document stormwater design requirements Prepare stormwater quantity and quality calculations											
<u> </u>	Las Olas Intersection Develop intersection of Almond Ave with Las Olas Blvd Consider paving material options at corners and crossings											
	Design intersection for off-peak closures-allow ped and bike traffic Electrical Services to Lights & Irrigation Controllers											
	Prepare and submit Preliminary (15% & 30%) CE plans drawing packages								100 100 100 100			
9000 Central	Survey of existing conditions including topographic Cover Sheet Project sheet layout	1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (<u> </u>		<u> </u>						158 (0.5.1.) 158 (0.5.1.)	
	Legend & General Notes Horizontal and vertical control sheet Demolition Plans											
	Roadway Typical Sections Paving, Grading and Drainage Plans Paving, Grading and Drainage Details	<u> </u>						10 AN LOS (193)		Special Special Special Company		
	Roadway Cross Sections Plans for Undergrounding of Overhead Utilities Utility Trench Details		25.00					2 (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4				

Project Name: Almond Ave Improvements		<u> </u>	Estimated Project Duration:
Project Number:	0		Design, Permitting, & Bidding: months
Date Prepared: 1/13/2014	Rev 2/10/14		Construction: months
Estimated By: Keith & Associates			Total: months

			Direct Labor (Person-Hours)									
Task # Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Field Crew Supervis or	Senior Professi onal Surveyor	Party (2)	Survey Party (3) Person				Labor Total		
	Lighting Photometric layout plan				-							
Day Control of the State of	Lighting Plans (N/A)		1 4 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			name right in Gand	oriest right estil		Arrivation or com-	Security of the second	0.04.784	
	Stormwater Pollution Prevention Plan (SWPPP) (N/A)											
Cartifactor (Strike 1)	Traffic Control Plan (Concepts)	A STATE OF THE STA				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		The trade of	24 (A) to (A) (A) (A)	1214521088088		
	Preliminary Temporary Construction Easements/Encroachments											
10.80 (8.4.)	Conceptual Irrigation Memo	31141414141	powietki da ki esiya	3211541353135	EVEN CO	Arteretical description	TVICANIEW CCV		on Links Liby College	ENAMA REPORTE	Con the second	
	Construction Details	Day 102 St. Andrew St. Andrews	C + And S & C + And which his	Colore Co. C. Co. C. C. Co. C. C. C. C. C. C. C. C. C. C. C. C. C.	e to the area of the sealth condi-		n dan oo a sedabled o	rintendet 1920 is 1920		C. C. W. W. Wallake transfer for the second	and the state of t	
	SUE Tabulation Sheet		CASSING SHARK	STOCKER PROPERTY SET		Approximation of		To region to order	2 (21)		AND MILESCHIAN CO.	
and the reserve of the second	Review & revise Plans based on City review comments	5 4 4 5 4 7 5 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Managara Sanahatan da angaran sa	n dan kanangan kanangan ka	o Destrución de la Villa	ARCS 2000 Access of conference of	care scaretacter disease	SCHOOL AND AND AND AND AND AND AND AND AND AND	ing the factority of the design of the desig	S TELEVISION CONTRACTOR OF	On the second substitute to	
								Barrana (A				
24	Engineering Permitting Coordination	JANA BARTI GARRANA MARAN	Chennella Chennella Chennal	KANA MARALUMINING DAN CAN	Adhradhais na ais	Comment of the Park Nac	William Reservation	enter de Artartolokero	PART MER CELLINAS	Silva eriki da Dera hasenethe elikuasi	· Shirithan Shiring San San	
	FDOT (Design, Traffic, Modal Dev. ROW and permits office) SFWMD and dewatering					100000000000000000000000000000000000000					1000	
330% 074757 107477 207138	Broward Co Environ Reg Div, Environ Resource Permit - Drainage	CONTRACTOR OF CONTRACTOR	AKKE 1872 CO.		SASSAMA SPECIE	Principal parties	CCC 480 W5.44	CANCEL PRODUCES	CTATES IN CENTRE	(25432444444444	California Martine Color	
	Broward Co Environ Reg Div, Dewatering	247455746546557			76-341 C-201/03 R 1 1 1 1	A PARTIE COA			25/455/71655/643	CONTRACTOR CONTRACTOR	862.8584438757	
Wilder Control	City of Fr. Lauderdale Engineering		5-150-150-150	CT CONTRACTOR	MINISTRA	A STATE OF THE STA						
MATERIAL PROPERTY OF THE PROPE		E. M. L'ESPÀ PARECE PARECE	and the second second sections	Complete State of the State of State	a dita an interest to the two distances	NORM CONTRACTOR AND CONTRACTOR	And Chronication states at the	A Could action to a control of	The transit of America America	Cover County (County County)	the section of the se	
	Opinions of Probable Construction Cost Estimates								Contract Contract		16.16. 60.16.	
and the second second	Prepare OPC											
A 144 A 15 A 16 A 16					er en en	A 44 (5)				CONTRACTOR (S)	SE SECTION	
	Right of Way and Easements											
	Identify preliminary constr easement needs					100		eran er	3.00		Martin gar	
						_						
	Sustainability	C-75 ISBN98	Carlotte Carlotte		0.00	er fer struktivi			Arrabetas)		Carrie	
	Review opportunities and alternatives (Memo incl. update)		C v 2000 Anno v 1000		a kaloud book book bro			0.430.000.0000.000		or Arborr video vorb		
							AYAS GARGAN		Eksternada (200	Market Compa	STATE OF STATE	
	Refine Preliminary Concept Plans and photo-realistic renderings, based on									l '	1	
	public input for confirmation by City	a kida kodalo (1804)		Sik dalambanas	**************************************	Zeitarassein	100400400000000		Signatura en a	" e e 6 e e e 6 e e 6 e e 6 e e e e e e	aki insvesovoju	
PAR PARENTE	Plan revision				13811250 1521188		AND CONTRACTOR	(The State of the		75 A 555 A 565 A 565 B	A STANSON PROPERTY	
	City Staff and Consultant review of public input (combined with SR A1A)										2.2.2.2.2	
	Preparation for and participate in 1 meeting with City staff				Control of the Army Control	12-13-13-13-13-13-13-13-13-13-13-13-13-13-	STATE OF SERVICE	PANER VERBALAGE	4 COMPANIES (44 COMPANIES AND	a Lega (China) Albaga (China)	. C. (1/2) # (2/2) / (1/2)	
	Preparation of meeting notes from meeting											
E NU CONTRACTOR EN L'ACON NOCES	Tohotonories areaning notion mounts	to transfer the state of the	# 100 100 100 A GLEVA (Fig. 17)	在 解析的數字并是可能的表面。	Anna Maria de la Silvania de la Silv	The state of the s	g, avegtane tracifijabile	PACTURE RESIDENCE	A SALVERGE COLLEGE SPACE BY 25 to 1)	** ** ** Transit James Sales (1998) A	**************************************	
	Public Meetings / Updates (up to 2 meetings) (combined with SR A1A)											
5-9-1-4-1-4-1-4-1-4-1-4-1-4-1-4-1-4-1-4-1	Attend City Commission	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(14): 11公司的(15)(15)(15)(15)(15)(15)(15)(15)(15)(15)	a 30 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to	(1) 10 10 10 10 10 10 10 10 10 10 10 10 10	n word and the first fight	Helfelder, Gray Office Brisk art I	en bentumpt (### ### 11. miller).	Section (Spirit Print Pr	(東京) 20.00元 (10.00元) (10.00元) (10.00元)	- 1-10 1-10 1-10 1-10 1-10 1-10 1-10 1-	
	Attend Beach Redey Advisory Board						100					
souther at this it and being the lightest.	and the state of t	en byt glystraet it affyn.	940 C 940 (ORROBER 4-95/94)	SE 11 19 11 11 11 11 11 11 11 11 11 11 11	· · · · · · · · · · · · · · · · · · ·	The state of the s	11. A. S. S. S. S. S. S. S. S. S. S. S. S. S.	A UNE STATE STATE OF THE STATE	**************************************	ASSERVED HASSEVED	er en en en en en en en en en en en en en	
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Project Name: Almond Ave Improvements		Estimated Project Duration:
Project Number:	0	Design, Permitting, & Bidding: months
Date Prepared: 1/13/2014	Rev 2/10/14	Construction: months
Estimated By: Keith & Associates		Total: months

				Dir	ect Labor (Person-Ho	urs)				
Task # Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Field Crew Supervis or	Senior Professi onal Surveyor	Survey Party (2) Person	Survey Party (3) Person				Laber Total	
	Project Administration/Preparation of Project Progress Reports and Coordination with City Staff (u to 8 months/reports)					10 G G					
N. S. S. S. S. S. S. S. S. S. S. S. S. S.	Preparation for meetings and monthly progress reports; prepare minutes				<u> </u>						
`	Note: Meetings in the phase above are combined with SR A1A project Subtotal (Hours)		0	0	0	0	0	0	0	}	\$0
	Task Total (Dollars)		02	\$0	\$0	so	\$0	\$0	\$0	\$0	\$0 \$0
			CATANGE CHRANCE	30			V (00 - 20 0 2 1			TOTAL CANDAGE	The second of the second
i de la veloción	Design Development & CD's(50%, 90%, 100% Plans) Review and address City comments, meet to resolve comments for 30%, 50% & 90% phases				1689 (2.588)			100 (00)	Victoria de Carro Vi		
A	Review/respond to FDOT comments related to state road intersections										
P. H. and C. H. Bell Bern Str., Lot of York Street, S.	Landscape & Hardscape Plans	100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HER OF SPANIS BY A MALENS	DEC NEW STREET, A PRE	er e 17 de 20 de es ser estado	1999 010 (70 990)	Berton 'H paren neld	5-3-4-10-142-140-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	To be the state of the state of the	A B CONT. LOCAL SERVICE SERVICE	A CHARLES COMMENT A STREET OF
	Landscape Plans Hardscape Plans										_
	Site Furnishings & Details		35,020,000,000			100 150 150 1			aranger analy	A SECULO A SECULO	A Brandynka Vê
	CE Roadway Plans and Design Analysis: Cover Sheet	ga bil yrgan bangar	the sure of the large	aga dhen aga sh	(Central Control	A DATE OF STREET		es results es es			Name and AME and
	Legend and General Notes Horizontal and Vertical Control Sheet	an althorises in the				t in bei went Visch			e belgind on definition		region to region (
A Tann Mar estable	Survey of Existing Conditions, including topographic survey. Demolition Plans						_				
	Sheet Layout Paving, Grading and Drainage										
	Paving, Grading and Drainage Details Stormwater Pollution Prevention Plan (SWPPP)										
	SWPPP Details Traffic Control Plan Concepts Typical Sections										
	Cross Sections Preliminary Temporary Construction Easements	A 1 - 2 - 1 -	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-116	DANISA YEENING		1.49 (0.44) (0.2	A COLUMN	a was a disposit of the
_	Undergrounding Overhead Utilities Plans Utility Trench Details			2 4 C T T T T T T T T T T T T T T T T T T	WEST STREET	1.15 Ca Ca		The second secon	K 1250 CONTROL RESERVE	**************************************	
	Utility Conflict Matrix Sheets	Richard Br	AC 17 25 050800 (C.B.)	00-150 A 180 A 180 A 180	Continued Strains 170	AN U.S. S. C. B. S. W. S. S. S. S. S. S. S. S. S. S. S. S. S.	A 1944 S. S. S. S. S. S. S. S. S. S. S. S. S.	A PAGE OF THE REAL PROPERTY AND	nos materiales de p	Mark British na 4748 g	ALCOHOLOGY AND BUSH

Project Name:	Almond Ave Improvements	 	 Estimated Project Duration:
Project Number:		0	 Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	 Construction: months
Estimated By:	Keith & Associates	 	 Total: months

				Dir	ect Labor (Person-Ho	ırs)				
Task# Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Field Crew Supervis or	Senior Professi onal Surveyor	Survey Party (2) Person	Survey Party (3) Person	- - - - -			Labor Total	
	Utility Coordination Meeting	430333334133		1907/9/11/2013			Name of the last			121111111111111111111111111111111111111	West of the second second
	Signing and Pavement Marking Plans							<u> </u>	3,000,000,000,000		
	Lighting Plans	ATTAN CONT	Williams			1.121 (2011)	2022202504574		1500 1500 100 100	13. (3) (3)	AND THE REST
	Irrigation Plans										,
	Construction Detail	21/21/21/21		office services		Market Carl		別を通り	Mark Street	C-1000 1000 1000	
	SUE Tabulation Sheet						Ľ				
20 (21 10 10 10 10		建 有限的	24/19/19/19	CONTRACTOR OF			25-217 NEXT (NEXT)		277/62/1489/1489		COMPONED OF
	Draft & Final Specifications										
94466								416049			
	Permit Packages& RAI's										
	Address final comments from permitting agencies below:										
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)								<u> </u>		
	SFWMD ERP and dewatering	MAN MAN			MAN SERVICE						
	City of Ft. Lauderdale Engincering								<u> </u>		
TALLEY TE - SECTION OF	Broward Co Environ Reg Div, Environ Resource Permit - Drainage	Section (A)	A 14200 W		0.00		2.200				111172 120100
	Broward Co Environ Reg Div, Dewatering	1								and the second second	
Statement Co.			MARKET F	DHA E	15040000				and and	1000	151 (51)
	Public Meeting Updates	40.000000000000000000000000000000000000						an 100 000 000 000 000 000 000 000 000 00		000 - 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
9 (144, 5, 25)	Attend City Commission (2 meetings)	ikan kasa da da	BARDER A	494-15-63-5	477 (871)	1, 134 JA 1941			\$41.00pm\$4.00	routh Market	48.00
	Attend Beach Redev Advisory Board - (2 meetings)						·				
ALEXANDER OF THE STATE OF THE S	Public Meeting Updates (1 meeting)	VIVANA ASS.	CONTRACTOR CONTRACTOR	PER HEALTH	162 SEP18	100 S. 1911	A PART CAN	CAMPAGE (C)	STANDARD NE	021 WWW.100	STATISTICS
	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to 6 months)				Na con						NSO West 12
STATE OF THE STATE OF STATES	Prepare for monthly progress reports with City Staff	Continue to the second	15 47 1447 475 241 191	vantus parametras	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	#1.4 to 21/4 2/4/4 4 conse	5.0 m=2115,890,800	**************************************	(MANUAL CAN DES)	4494769 s.m-53 (1957)	4 17 54 11 13 544 41 55 5 11, 25 50 5
	Treplate for inclining progress reports with Only Dunit		en en en								
E SHI HAMELE P. D. D. ST. R. N. HARP, A. P. S.	Sustainability	L BRICHARDY & SAN CAD	1 600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	128.62 (41.68 (2)) 20.3	er to start to find out of the state	2000 6 6 6 6 6 5 5 5 5 5 5 5 5 5 5 5 5 5	s (Latinolatina and Privile)	San Haut Protestand Fro	A LINE OF A STATE OF	en to met to per differen	Partie to be to be to be to be to be
201.711.712.425 <u>1.32</u>	Update document	S (4) (4) (5)	San San San San San San San San San San	A. 18. () ()					E	<u> </u>	
	Opinions of Probable Construction Cost Estimates										
and the second s	update OPC	tale to the control of the control o	And the state of the property of the second	and the second second second second second	Harriston and State of the	4 4 7 4 1 1 4 4 1 4 4 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7	wheeler have a gray	Sec. totals & total Street, or 2.	24 1944 (1973)	no of most service that it is it is	an on more to the terminal of the fig. (
	apart of the state		SVA OK OF THE PROPERTY.				erose y La Mai	20102103-120	2,000,000,000,000		The San Grant on
**************************************	Subtotal (Hours)	0	0	0	0	0	0	0	0		\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		i 	 	i 	i		 		<u> </u>		
PHASE III	Bidding Phase Services	28,700,000,000	04.78 000 was			1004 366 368			164 S.Y. (156 S.)		
SAME BASSACTED BELLING	Project Manual preparation:	720772 PAS PAG 1991	4" 22 J. 245 A. 1966 (128).	######################################	normal de la Marie de la constanta	* 4.995 3 84.344 (\$8)	\$47 (\$7) THE THING !	1.8 (MARE) 487 7 7 8 6 7		AT 871 178 181 18 18 18 18 18 18 18 18 18 18 18 1	Republic Cock Tech
	r roject istanuat preparation.	<u>. </u>	<u> </u>		ㄴ	<u> </u>		<u> </u>	l	<u> </u>	

Project Name:	Almond Ave Improvements			Estimated Project Duration:
Project Number:		0	<u> </u>	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14		Construction: months
Estimated By:	Keith & Associates			Total: months

		Direct Labor (Person-Hours)									
Task # Subtask ID Number	Task Name Subtask Name/Description	Senior Technici an	Field Crew Supervis or	Senior Professi onal Surveyor	Party (2)	Survey Party (3) Person				Labor Total	
SELECTION OF THE PROPERTY.	Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD	14-12-14	unitarium alba	41.481.51116	NA CARLON SINCE		LA DECEMBER	50 N. CAN 9-18A		al alexand	A PARTIE AND A
	Boilerplate-review & fill in proj info, specs										
WALESTANDARY	Bid items-Coordinate/provide City with list of bid items			ea a a				å sam ö			
	Review by City Staff-submit bid document to City for review										
a Carana Alias da	RFI assistance-Review/respond up to 10 RFIs						Carle Medical Control				
	Pre-bid Meeting-attend 1 mtg with City staff to answer questions										
	Review bids and tabulate them			Sar Maria (Sara Angelo) Sar Maria (Sara Angelo)							
	Review for inconsistencies, provide City w/recommendations										
	Attend 2 coord. Meetings with City and 1 with selected contractor		32 - 32 / 32			The transport of the Co.					
	Subtotal (Hours)	0_	0	0	0	0	0	0	0		\$0_
	Task Total (Dollars)	\$0	\$0	\$0	S0	\$0	\$0	\$0	\$0	\$0	\$0

PROJECT FEES

Project Name:	Almond Ave Improvements								
Project Number:		0							
Date Prepared:	1/13/2014	Rev 2/10/14							
Estimated By:	Keith & Associates								

L	abor Tasks:		Estimated Effort Req'd
	Stage 1	Recon./Studies/Outreach	\$6,200
I	Stage 2 & 3	Development of 15% and 30% Design	\$0
J)	PHASE II	Design Development & CD's(50%, 90%, 100% Plans)	\$0
	PHASE III	Bidding Phase Services	\$0
_		Total Labor:	\$6,200

Expense Tasks:			·
700	Direct Expenses Allowance		\$0
701	1		
801		0	\$0
802		0	\$0
803		. 0	\$0
804		0	\$0
805		0	\$0
805	•	0	\$0
	<u> </u>		\$0
		Total Expenses:	\$0
		Total Project:	\$6,200

Project Name:	Almond Ave Improvements		Estimated Project Duration:
Project Number	:	0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	Keith & Associates		Total: months

		Direct Labor (Person-Hours)									
Task # Subtask ID Number	Task Name Subtask Name/Description	Utility Project Manager	CADD Tec		Imperviu						
PHASE I											
21.010.4 (44.4 KO14.04.01.05.0	r sens a story. Block was the construction that a sense is a sense was transfer and the same at the consideration of the constitution of the const	Bigg construction and	Complete something	A COMPANY OF STREET OF STREET	Service & director lead to seve.	40 M May 4 - 1 24 B RY 21 3 B M	The shall be a seen a seen to	44.6 4.100 EV / SUB-19 RE	Market asset artes of the C	11 2 3 2 4 4 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	al regardelableas Pres
Stage 1	Recon./Studies/Outreach						THE STREET, AND ADDRESS OF THE	Later total and a second	Commence of the commence	- 10 d A 11 to 14 to 10 to 10 d	and a rest of the state of the state of
y at the same of	Project setup - Establish project folder, contracts, procedures										
e a caraño en especial de Companso a a	Team kick-off - Hold team meeting to discuss procedures, QC, etc.	mak well eight steme sown for	Nacritian Basebase	AND CONTRACTOR OF SERVICES	10.5635030303000000	4A v ago V 860 V 9994A.	navasii vedensen	Signature salessi si vertat	93551 USAN GASIO 61	444848450000000000000000000000000000000	AANKI WATTI BUNYO KATING
	Establish project's schedule, team review; provide to City, revise & update	2004000000						45/1/2014/2015		22003.000	
	Coord. & review info from City and CRA of existing studies/base info, catalog & distribute to team	}	L _ '	']	ĺ _ ˈ	L _) 	<u> </u>	Ľ _ i	
MESTER NO STATE	Project kick-off meeting with City Staff-coordinate date/agenda, prep. Minutes,			200 30			eraga bên şî		SHOE TON	THE PARTY	1966, 2014
	action items follow up	Markit Gr	240 (44)				tret andr		egital sold ut	South West	
	Follow-up staff meeting(s) with City include minutes, follow up (2 meetings)							L			
2018年5月·夏季	property and a second property and the second property and the second property and the second property and the		Service was 15								
	Review of Existing data/Collection of additional base data	-									
	Review existing data and studies provided by City. Draw utilities in CADD	200									
	Obtain FDOT record plans and ROW maps & reivew against survey		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,					
	Investigate permit requirements with City, County, State, Federal										
	-visit Agencies, research their records & retrieve info.										
	- review all records and summarize results in a document	LETTER STORY									
	Perform Complete Streets Design review including, bicycle, ped zone, transit		_			-		_			
	Identify & coordinate transit facilities for ADA compliance (City and County)			i de la companya de l	AANS ON						
	Conduct ADA review, document all deficiencies; propose improvements										
	Assessment of existing & metered parking impacted by the project.										
	Establish design speed limits; prepare technical design criteria					<u> </u>					
	Research & coordinate street light fixtures to obtain info and specs										
	Utility Coord-establish contacts & status matrix										
	-Transmit & teceive marked up plans, files, teview & draw in CAD										
	 Compare info with survey & perform field reivew to confirm, encroachments, sign inventory.]]	Ì]]]]]
514 52° 139,09 461,3° 1,755	Traffic - Meet with City to receive direction on converting Almond to I way	North Street		nik relative ra	1164 t 3 t - 155	Spirit Society		eld (grahan 11		(Per ency)	AND AND SERVICE
	Geotechnical Investigation Services (TSF)	<u> </u>									
	Design Survey Services (K&A)	Principle State of the		103 (0.103 ft)			200000000000000000000000000000000000000	1270011791030	45.45.33.18		100000000000000000000000000000000000000
	Subsurface Utility Exploriation (SUE) Services (K&A)	4	6	0	15	For A SERVICE OF SAFERING	Story and States and Street		4 40-90 (120 040)4 7040	***************************************	and the second s
	The state of the s		<u> </u>		100						
	Refinement of a site opportunities and constraints plan)	\	1 _	<u></u>	<u> </u>		<u> </u>		<u> </u>
V 10 (0) 10 (0)	Prepare diagram-present site's opportunities, include photo of existing	ALL THE COLUMN	DING ANG	THE STREET	We divers	1 57 A 108 1 58 A	G all Control	Same of the	M. Sprani	March (March	The state of the state of
- Committee of the Comm	One review meeting with City Staff-discuss document for revision										

Project Name: Almond Ave Improvements	 		Estimated Project Duration:
Project Number:	 0		Design, Permitting, & Bidding: months
Date Prepared: <u>1/13/2</u> 014	 Rev 2/10/14		Construction: months
Estimated By: Keith & Associates		·	Total: months

		Direct Labor (Person-Hours)] -		
Task # Subtask ID Number	Task Name Subtask Name/Description	Utility Project Manager	CADD Tee	Designatin	Imperviu os		ł				
	типа - киник и жинист закапети.	Si allanterro				e Carrier S. M. S. Maria	Control Springer			NORTH COSTO	Proceedings (1991)
	Public information (combined with SR A1A)	<u> </u>									
danger et Niver se	Attend 1 City Commission meeting	CALIFICATION			48.64					9.6.7.3	
	Attend 1 Beach Redevelopment Advisory Board meeting		A SERVICE OF THE PROPERTY AND ASSESSED.	1000 N TS VS S S S	Secretary Secretary Control (Secretary	finiteen vaa kus alkiista k	del Constantante e auditor	Name and the second state of the			
	Attend 1 Central Beach Alliance meeting Attend up to 2 Bus, Associations: Chember, Broward Workshop								Carlotte Carlotte	20.00.000	15.00
	Attend up to 2 Bus, Associations, Chamber, Broward Workshop	AND AND AND AND AND		MA CANAGA				and the second second			
\$100 100 TeV 3 100 TeV 300 Feb.	Progress discussions / meetings with staff / BRAB meeting attendance	2 COLOR ALC: 4 COLOR AND A COLOR AND A COLOR AND A COLOR AND A COLOR AND A COLOR AND A COLOR AND A COLOR AND A	eccus communitation	A 120000 BBQ 12860 Ayr	WERT ASSESSMENT	27.18.39.23.14.14.14.12.14	22 n 2 n 9 n 1 n 1 n 1 n 1 n 1 n 1 n 1 n 1 n 1	4381458175814565	24000asba/s2200	. <u>(49</u> 86)(37056)(65	644906550
	(combined with SR AIA)	}]]	ļ]	}		ļ	ļ
an a targana a a an	Attend up to 2 mtgs with Staff/BRAB	and the second	Carlotte Marie	(San Parkers)	and the second	en September 1945 en Alven		Section 1	45.45 C. 33 A		an an ann
La programa Contract San Salvert year	Preparation of monthly reports (up to three [3])	C. 1969 (\$111)	Contract or Car (S	March 1	(國家) (東京) (東京)	100 100 100	ALIFE HERS		En Philippin	CO SECURE A	1015003121
		<u> </u>	 			<u> </u>	<u> </u>			<u> </u>	
	Subtotal (Hours		6	0	15	0	0	0	0	<u> </u>	\$0
	Task Total (Dollars)	\$320	\$480	\$0	\$5,400	\$0	\$0	\$0	\$0	\$6,200	\$0
Stage 2 & 3	<u>ar nga aktawa (atawa na mana mana tama na mana na mana na mana na mana katawa na mana na mana na mana na mana </u>	350,090,000,000	500 MA (E) (S)	1.00 (E) (F)	1000000000	at a things of the	ber julian ()	SALES LANGE	Contract of the Contract of th	(4) (1) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	<u> </u>
Į.	Development of 15% and 30% Design	ļ			[i			
Janksynes - en skiller	Prepare and refine a toadway base map of project, CADD drawing			Control Control	APPLICATION OF A		A SCORE OF STREET	F 0			
	Roadway Design Analysis-Alt typ sections, curb, utility, access, develop plan,										i
	profile, preliminary cross sections, etc		CONTRACTOR CONTRACTOR			a trice catabate to a '	Mark to the second of	Notes and a section of the	V		Antest VIII a Nov. Inc. of The Co.
	-Revise typ sections										
Control of the second of the second of the second	Street Lighting Design- fixtures, photometric analysis, location	ACOLUS ANTONIOS ACONO.	455738818867759	Vickskirks, it solds i	CHEST SECTION IN CO.	A PAGE STREET, BANK	27.14.07.19.19.19.19.04.2.	##1.4877555	0.0000000000000000000000000000000000000	L MATERIAL POLICIONAL PROPERTY AND A STATE OF THE STATE O	385 Kesti (4444)
	Takes - Helps and the granteer in the complete and the co									100000000000000000000000000000000000000	
S. S. Company of the state of t	Landscape & Hardscape Design & Plans	estimar o na a casa sa	The second second second second	Villa di Nazioni Normania in	CONTRACTOR OF COMP	ati salih addarat ka		Section and the section of	Nasa sara saratana.	i Nel i n i i i n n ancombro	William State of the Control of the
PRINCES AND A CONTRACTOR	Typical Section renderings for Almond, Banyan, Poinsettia	A WAR WAR AND				5					<u> </u>
on the same of the contract of the	Landscape Concept Plans & Schematic Design Hardscape Concept Plans & Schematic Design		sance Teac				a de la descripción de la constante de la cons	50 (Qui ta 19			100 (A) (A) (A) (A) (A) (A)
44 (<u>44 (44 (44 (44 (44 (44 (44 (44 (44 </u>	Site furnishing & details				(1.450.40.040.040.40.40		. <u> </u>	001,400,400 (0)	(# # # # # # # # # # # # # # # # # # #		
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	Undergrounding of overhead utility lines:				· .		200 2000 (100 100 100 100 100 100 100 100 100	A Trains which in the printers to Contra	The late of the same of the sa	a contraction was the con-	and a state of the
		建筑建筑规模的原	BEAL SERVICE AND SERVICE	A STATE OF THE PARTY OF	1985 T. S. Leider		LANCOUNTER AND A	34,154,1,15			100000000000000000000000000000000000000
Part San San Transmitte	Underground plans for overhead utilities (establish criteria & plans)	CAN COM COMPANY									
Section of the Sectio	Coordinate with individual utilities (3 meetings)	E SECTION OF SECTION SEC	Salata Sanconia	en en en en en en en en en en en en en e	en eggellegil hazer va	CHICAGO S AC WAS BOOK	March Company	40 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10 Na 10	A SOME SECTION	DASSELL DU VERSONE	F. F. ST. ST. STATE BY ST. SH
	Coordinate with individual utilities (3 meetings) Coordinate details of underground utility location/easements; analyze impact,										
	Coordinate with individual utilities (3 meetings) Coordinate details of underground utility location/easements, analyze impact, separation, UAO's to agree on trench										
	Coordinate with individual utilities (3 meetings) Coordinate details of underground utility location/easements; analyze impact,										

Project Name: Almond Ave Improvements		Estimated Project Duration:
Project Number:	0	Design, Permitting, & Bidding: months
Date Prepared: 1/13/2014	Rev 2/10/14	Construction: months
Estimated By: Keith & Associates		Total: months

	Direct Labor (Person-Hours)										
		l		Dir	ect Labor (Person-Hou	ırs)				
Task # Subtask ID	Task Name	Utility Project Manager	CADD Tec	Designatin	Imperviu os] [. 1	
Number	Subtask Name/Description	ļ						}			
		\	}				<u> </u>	<u> </u>	<u> </u>		
	Utility Coordination Process for all Agencies:			_	¥.						
the Court of the Court of the Court	Prepare submittals to UAOs at 15% and 30% submittal phases							A1111111111111111111111111111111111111			and maley (3)
	Prepare and invite for pre-design utility mtg of all UAOs										
ALL POST AND THE PROPERTY OF	Prepare and invite for conflict resolution utility mtg. of all UAOs		CALLED CHINA		AND PROPERTY.	The state of the s	Templates a service	State of the state of the	SAMESAMOLE	Manual Marina	ENGLISH STATE
-	Drainage Design		}				!				
LANCE BANGE OF	Conceptual drainage	ne ana	9,000,000			AFOLION SALVO	1 3 9 6		10 Sec. 16		and the second
	Review existing drainage patterns-relationship to adjacent properties										
usa was san i	Review in the field and interview adjacent property owners	A. See 15. 160.	end arms		A SECTION AND A SECTION		and State of the	DAME TO ST	Sarra VA VA	aughten ber	AND NOTE OF
	Document stormwater design requirements										
original and the second	Prepare stormwater quantity and quality calculations		County of the fire	el (g) terre tippe e	ALCOHOLD BY	1860,000,000	CONTRACTOR	ALCENIAL VE	-51/80 (SAME)		arija Edik Sasifi
	 Las Olas Intersection	}	\		l		l	}	·	 	
his expense to de-	Develop intersection of Almond Ave with Las Olas Blvd	Unit (5) Programme	24-16-1786-467	1 (CV 1/4-0) (Valid 1/4)	REAL PROPERTY.	ar the their applica	To secure called the second	will a School roll	13501 Sept. (85) (44)		erge in the can into
	Consider paving material options at corners and crossings							[<u> </u>		
AM COLONIA CONTRACTOR	Design intersection for off-peak closures-allow ped and bike traffic	en gall plan serv	in and righteria	n la reservation de la constitut	ade to a transfer	ritari (sa UKSC-1)	1 (157)		Berter gelekt		Albania Philip III sa
Ming the state of the state of the	Electrical Services to Lights & Irrigation Controllers				the in this country	o Charles allers	111110000000000000000000000000000000000		Physics (Bayes)	r protest protest and a	
	Prepare and submit Preliminary (15% & 30%) CE plans drawing packages							<u> </u>			
	Survey of existing conditions including topographic										
A CONTRACTOR	Cover Sheet	100	10.00		100				Same and	(8)	Bayes Sara
And the assessment state of the constitution	Project sheet layout	C V S S Consenses of the Consenses	801.00 TO BUILDING		ARRA CVIII RAVI I AR	No facts through states and	50 VACC 1 1 10 Let's 10 100 VA	a necka sensa WW - a nesel aes			
144 <u>141 (144 <u>14</u>1)</u>	Legend & General Notes	Treatment of	Street Section		and the Control	, sea	A Coatton	CONTRACT		9,000,000,00	88 0 034 100 148
TO SERVED AND SERVED OF	Horizontal and vertical control sheet Demolition Plans	an i Salat arket kiled	SONA E MIRANIANA	A STANGER AND A VENT		Address Totales Service	na central de la company	Elimpiano Nacional	Transfer and	AMBUTANU.	AAA DAN BAY DA
	Roadway Typical Sections			4444462144311444		100000000000000000000000000000000000000		100 600 000 000	Ga(= 1,637,642		1035 (person 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Paving, Grading and Drainage Plans		S-100 S-1445	Service of		100000000000000000000000000000000000000	The World		15 19 C (18 10 S		Vol. Constitution
	Paving, Grading and Drainage Details			7	A	1000 1000 1000 1000 1000	27,630,407, 100,630,000	A STATE OF THE STA		1,20, 1 1 1 1 1 1 1 1 1 1 1 1	Townson, House David Co. of Parks
ENDOLUME CONTRACTOR	Roadway Cross Sections	deal galvide	William Charles		-tribasi didona	1945 (MACCO)		2 WEST OF CASE 1 (1971)	91.18E 1911E	13102113131	
	Plans for Undergrounding of Overhead Utilities									_	
gradientalia in Practical	Utility Trench Details	MACHINE MARK	i bari oʻlikisi madionisi bili		arthur de la company	under other more	The state of the s			THE PROPERTY OF THE PARTY OF TH	. I Rain 41 Kill Gall Coll
	Lighting Photometric layout plan	251402					<u> </u>	<u> </u>			
No. 18 March 1992	Lighting Plans (N/A)	S. P. S. S. S. S. S. S. S. S. S. S. S. S. S.	STATE OF THE PARTY			Part Andrews	college States	AND THE STATE OF	Programme Control		Sant Talyana 12
NOTES AND SERVICE MANY METERS AND A SERVICE MANY	Stormwater Pollution Prevention Plan (SWPPP) (N/A)	e Mentir dan bakanter anakan	Lingua no na griaditina	design the second control	Arken e mali i dirike w	v či plata sa njelkovi.	Bunda v (Silvanna)	CONTROL CONTROL CONTROL	A Laborate State S	en classificació de la co	tu tembo Soli Willen ed de
	Traffic Control Plan (Concepts)	1 10 Sept. 200			1,000	and the second	ALTERNATION OF		ASSESSED AND AND ADDRESS OF A SECOND	7110001010100	A Marco Salar A Marco (177)
Barrens and a felicibility days to substitute	Preliminary Temporary Construction Easements/Encroachments	anital contrations	- ST W.C. 11-12 (40 MAY)	12 6 1 1000 12 1000 12 100	524182411431645	Contraction of the Contraction		174 - 84 187 St. 144 St.	CONTRACTOR STORES	AND PROPERTY.	ANN MELTITE FOR THE
_	Conceptual Irrigation Memo							100000000000000000000000000000000000000			
l	Construction Details	L	Ь	<u> </u>	<u> </u>	<u> </u>	Ь	L	<u> </u>	ــــــــــــــــــــــــــــــــــــــ	L

Project Name:	Almond Ave Improvements		 Estimated Project Duration:
Project Number	<u>:</u>	0	 Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	 Rev 2/10/14	Construction: months
Estimated By:	Keith & Associates	 	Total: months

		Direct Labor (Person-Hours)									T	
Task# Subtask ID Number	Task Name Subtask Name/Description	Utility Project Manager	CADD Tec	Designatin	Imperviu os							
Activities and a second	SUE Tabulation Sheet	Secretaria de la Secretaria del Secretaria del Secretaria	GARAGO TAR CAR		malabalan sa sa	A STATE OF THE STA	(1000) 45145841	Markon Francisco			With the winds of the	
	Review & revise Plans based on City review comments											
Bus Principle						A STATE OF THE PARTY OF THE PAR				793 (371.54)	A STANCE A SEA CLEAR	
	Engineering Permitting Coordination					<u> </u>	<u> </u>					
	FDOT (Design, Traffic, Modal Dev, ROW and permits office)		T. V.C. IN RESPOND				4.500 (34.44)		Horas and	75/14/16/2014		
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	Broward Co Environ Reg Div, Environ Resource Permit - Dramage											
The control of the co	Broward Co Environ Reg Div, Dewatering City of Pt. Landerdale Engineering	CHARANTER OF S	CENTRA VICTURAL	delah kebuan direk direk	4 53 435 F 18 F 5444		Shekish tribe Miletii	POWERNER WEEK	**************************************	68 C 64 B 6 F 7 B 7 B 7 B 7 B 7 B 7 B 7 B 7 B 7 B 7	age sanggan nan ng an	
	City of the Eaguerdate Engineering				15.00 8.00				30 350 850 850		and the second second second	
	Opinions of Probable Construction Cost Estimates		directive or a second	(5) 15 (10) 15 (10)				M. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891. 1891.			Vertice and the contract of	
	Prepare OPC		220			A SECTION OF VERNING		######################################				
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	Right of Way and Easements		and a state of the state of	acceptante (a) (c		0.000 State 1000 1000	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10		200.000.000.000.000	CALAN ENGLISH SATISFAN	<u> </u>	
GNA CALL AND AND AND AND AND AND AND AND AND AND	Identify preliminary constreasement needs		i Swig						15/15/2015			
	Sustainability	到150年160			AT THE				1000			
	Review opportunities and alternatives (Memo incl. update)											
	Refine Preliminary Concept Plans and photo-realistic renderings, based on	}	ł	}	1	l	ł	ł		} .		
	public input for confirmation by City	Lancari entrantia	\$55 K 55 K 55 A 54 A 54 A 54 A 54 A 54 A	100000000000000000000000000000000000000	a Theatraineach and and	Conference in	n la kristink officiologisticom	periodica de das está seasos	128423333363333			
	Plan revision							A (() () () ()	21 23 146 121			
	City Staff and Consultant review of public input (combined with SR A1A)	es les lists de A	ST VALLE COMMON		OCCUMATION AND AND AND AND AND AND AND AND AND AN	Naisha-Raima			12 SE 1 7 8 1 SE 1	Na saan ada sa	VORSSEARS SANGER	
NAME OF TAXABLE PARTY OF TAXABLE PARTY.	Preparation for and participate in 1 meeting with City staff	64485453603000	74,7-5-6" 93,4862	(#\$54,404024),52 To 17.2 To	72577934454458	10 10 10 10 10 10 10 10 10 10 10 10 10 1	25.528.088.04885.	B4473510019511965	56/3/5/13/13/13/13		.042324 <u>~</u> 224691	
	Preparation of meeting notes from meeting	F1 (1841) 1861 (1861)	(Statistical)		•							
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Available for the last	Public Meetings / Updates (up to 2 meetings) (combined with SR A1A)		Salat Section		AND THE STATE OF				and the second		An actual Control	
	Attend City Commission											
1 25 physical 15	Attend Beach Redev Advisory Board		and the second	W. O. BATTER AND	ARCHIER ST.	A PANESA SEA	AMOS SI	and the second		446116811681175		
		_				<u> </u>						
makakan dari	Project Administration/Preparation of Project Progress Reports and	14 C 14 C		Anna uz Aza			Side of the same	1000	Sept. (10) 100 (100 3).		Maria Carlo	
	Coordination with City Staff (u to 8 months/reports)	Constructable	R. W. Davie	CONSUMPTON	SAVOVA AND		A white the second	enting in	157.137.11542.13870	atting to the second	141444	
	Preparation for meetings and monthly progress reports; prepare minutes		***************************************							·	Linus	
		500.000	6142452.00				CONTRACTOR OF THE	31,327,437,234				
	Note: Meetings in the phase above are combined with SR AIA project		<u> </u>			<u> </u>				<u> </u>		
	Subtotal (Hours)		0.	0	0 .	0	0	0	0	1	\$0	
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	ang managan sa at at at at at at at a sa at a sa at a sa at a sa at a sa at a sa at a sa at a sa at a sa at a s		DIMESTRAL			160005100			1010 903	建學問題	ASSESSED FOR CON-	

Project Name:	Almond Ave Improvements		Estimated Project Duration:
Project Number	r:		Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	Keith & Associates		Total: months

		Direct Labor (Person-Hours)									
Task#		Utility Project Manager	CADD Tec		Imperviu	1 C130II-110	}				
Subtask ID Number	Task Name Subtask Name/Description				I						
PHASE II	Design Development & CD's(50%, 90%, 100% Plans)								<u> </u>		
	Review and address City comments, meet to resolve comments for 30%, 50% & 90% phases					in in the second				1 (19 T	
Anneko kalesanuko ekil	Review/respond to FDOT comments related to state road intersections CE Roadway Plans and Design Analysis:							there's adjust the			and the state of
	Cover Sheet			er valent of the change in the	A STATE OF THE STA	and the state of t	Chiefennin in Leseuch	en y de mysterny de a	The same of the sa	e processor described	to transfer and the first the new to
	Legend and General Notes Horizontal and Vertical Control Sheet										
waster as held to	Survey of Existing Conditions, including topographic survey Demolition Plans		40 CO		USE PROPERTY OF			School of School	chicanieli le		100 M
	Sheet Layout Paving, Grading and Drainage	and the second			MALL LIBRARY	, provide regular		September 1	Altrick See		46" (2346) (26
	Paving, Grading and Drainage Details Stormwater Pollution Prevention Plan (SWPPP)	to present to the	10-11-47 (1987) 11-1	Tarted Liver ve	100000000000000000000000000000000000000			- 1000040 10000	der terrinder "de	Marine Control	And his access
The second second	SWPPP Details Traffic Control Plan Concepts		3 130 33 43					4 (8) (8)	Europadi (1)	ER WIND	Taxan gar figur (c.)
	Typical Sections Cross Sections	(CW9, 500) 1,1850.			May like the				30.00		Full file.
	Preliminary Temporary Construction Easements Undergrounding Overhead Utilities Plans								tes abilites so		
	Utility Trench Details Utility Conflict Matrix Sheets	7 (5 (1) (1) (1)								51 b. 57 d	
	Utility Coordination Meeting Signing and Pavement Marking Plans					15 216				<u> </u>	10 (2)
	Lighting Plans Irrigation Plans										g regularis
LANCE ALL LA	Construction Detail SUE Tabulation Sheet	- 100 m	<u> </u>							65 kg (50 kg	
4 (1) (\$ (A) () (5) (2)	Draft & Final Specifications		Section States (Care		NAC MARK STATE	engar i Criming (1949)	a nasan san nasan	2562.457.84	(10 (88) (2° (9 8)	Section 18	olik , Twitter is a
	and the state of the second for the second means of the second state of the second second second second second	16 4 4		18 , 19 9 - 11 1	AN CHARLET	<u>1930 - 1</u> 1860 11			Section 2	Mark to the Control	
	Permit Packages& RAI's Address final comments from permitting agencies below:	19.00	(19 <u>16)</u>	Section Section	<u> </u>	New Carlotter (a)		4.1537.64.13			1841.24 <u>117</u> 1.
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices) SFWMD ERP and dewatering	Land Company	ar rect said the	54.4.1		10 4 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- V 18 - V 2	10, 128 (1989 <u>)</u> 10	\$ (1.5 k) (1.5 k)	(0.00 to 1.00
a join and selection	City of Ft. Lauderdale Engineering Broward Co Environ Reg Div. Environ Resource Permit - Dramage	6 (1) (2) (4-2)	1 16 1 <u>1</u> 2 1 4-11	re (12)		AL PARTS					
	Broward Co Environ Reg Div, Dewatering	100000000000000000000000000000000000000									

PROJECT WORK PLAN PERSON-HOUR ESTIMATE

Project Name:	Almond Ave Improvements		
Project Number:		0	
Date Prepared:	1/13/2014	Rev 2/10/14	
Estimated By:	Keith & Associates		

Estimated Project Duration:
Design, Permitting, & Bidding: months
Construction: months

Total: months

		,									
	•			Dir	ect Labor (Person-Ho	urs)				j
Task# Subtask ID Number	Task Name Subtask Name/Description	Utility Project Manager	CADD Tec	Designatin	Imperviu os				-		
•	Public Meeting Updates	<u> </u>					<u> </u>	 	<u> </u>		
Owe New York	Attend City Commission (2 meetings)			120140000000000000000000000000000000000		a a granda a granda da granda da granda da granda da granda da granda da granda da granda da granda da granda d				Carrio estrucento da	FICA WORKS IN THE
See St. 12 April 12 Control 120	Attend Beach Redev Advisory Board - (2 meetings)	£4.952775391.584	263366		127.202.00				25 320 200 400		19-W-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Januari eta eta eta eta eta eta eta eta eta eta	Public Meeting Updates (1 meeting)		TOWN AND ASS	Cardinalas C	erekiókranies	- Medical and a section		0-00-00-00-00-00-00-00-00-00-00-00-00-0	BONEO WISK WASE.	200000000000000000000000000000000000000	101146111611061
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	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to 6 months)										
2241141141141414141414141	Prepare for monthly progress reports with City Staff	Service of the Control of the Contro		. ·	100000000000000000000000000000000000000	est a sen mulatification of	Search die 16200 September AM	PROPERTY NEW SPECIFICATIONS	1 to 1 to 1 to 1 to 1 to 1 to 1 to 1 to	PLAGEST, BLACK TO ALBERT PLAGESTY	og rjeden solvenjstvo ne
ASSESS NOT THE REAL PROPERTY.	A CONTRACTOR OF THE CONTRACTOR	to site salar sa	S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S. A. S.	NATARAL							234-33-1457-35
	Sustainability	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
The state of the s	Update document	a neonal (4)		rec very line	ALL CONTROL OF	2000	and the second	v. 60 (20,000,000	Color attention for	AND THE PUBLICA
	Opinions of Probable Construction Cost Estimates undate OPC					JAN KANASAN	LINE WEST AND	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	State of Labor.	53 A45 A45 SA	(Sac gard 10 mild 20-
	apane or o										
272 n. 172 n. 174 . 170 . 240 akt n. akt	Subtotal (Hours)	0	0	O Contractive designation of the contractive of the	0	0	0	0	0	-4-ANRIONALASTIA AAC	\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
					Saul associavita				Nakosiekasioose		
PHASE III	Bidding Phase Services	3473443634	SULE PROPERTY.			110011111111111111111111111111111111111					12/1488/1486/78/
	Project Manual preparation: Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD	4814864646	60 140 in Las (200		1364365131146						
	Boilerplate-review & fill in proj info, specs			M214504584495	to have the service						
_	Bid items-Coordinate/provide City with list of bid items									Charles and	22.30.30.30
0.4 (0.22) (0.27) (0.27) (0.27)	Review by City Staff-submit bid document to City for review	nd against the area of bridge.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	79679884789787	annymmayear as	THE CARREST STATE	BUZNEZU STUDBUY.		\$530364C54H000	2011 11 11 11 11 11 11 11 11 11 11 11 11	44 H H W S H W B 3 W A 3 L A
	RFI assistance-Review/respond up to 10 RFIs							0808			
\$\$4794.00 p. 1 250.00 \$ 8 4 7 8 4	Pre-bid Meeting-attend 1 mtg with City staff to answer questions	ACTION OF THE PARTY OF THE PART	* 2 4 C February 18 (1975)	- 324 has Alterday 22.	neral posterior Siles	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e in also del material del garet	(*) 100 miles (*) 100 miles (*) 100 miles (*)	A to be resent in some prompt.	41 8 16 1 16 1 16 1 16 1 16 1 16 1 19 1 19	estan planta senigi (1990)
	Review bids and tabulate them							-			
NACON TENNENS BURNAMA BANG	Review for inconsistencies, provide City w/recommendations	1 to 1 to 1 to 2 to 2 to 2 to 3 to 3 to 3 to 3 to 3	21 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	APPROVED TO SERVE AND A SERVE	i garip (tem jami film) B	D 1 20 To 24 ST TO 25 ASSURED TO 12 TO 25 ASSURED TO 25 ASSURED TO 25 ASSURED TO 25 ASSURED TO 25 ASSURED TO 25	en et min different en gelijk (A STANSON OF STANSON STANSON	1276 1276 147 147 147 147 147 147 147 147 147 147	Court Select Design Street	decondense, meneral service 2. A
	Attend 2 coord. Meetings with City and 1 with selected contractor		ACCUMULATE.		a big a big of the control						
	The transport of the state of t	A PRINCIPAL PROPERTY.	1990 Care of the Color of the	45.444244241435	(1) 的现在分词 (1) 10 10 10 10 10 10 10 10 10 10 10 10 10	the advanta netering	কং এবন বিষয় করিছে কার্যনিক্ষর বিষয় করিছে করিছে করিছে করিছে করিছে করিছে করিছে করিছে করিছে করিছে করিছে করিছে ক	u प्रकार सम्बद्धाः सम्बद्धाः । सम्बद्धाः ।	·····································	10.0~10.00年的自然的有有其	en and all the control of the
A SOURCE AND A SECURITY OF THE	Subtotal (Hours)	l 0	0	0	1 0	l 0	1 0	1 0	1 0	1 .	\$0

PROJECT FEES

Project Name:	Almond Ave Improvements	
Project Number:		0
Date Prepared:	1/13/2014	Rev 2/10/14
Estimated By:	Tierra	

L	abor Tasks:		Effort Req'd
-	Stage 1	Recon/Studies/Outreach	\$5,305
	Stage 2 & 3	Development of 15% and 30% Design	\$0
1	PHASE II	Design Development & CD's(50%, 90%, 100% Plans)	\$0
H	PHASE III	Bidding Phase Services	\$0
••		Total Labor:	\$5,305

Expense Tasks:

Expense Tasks:		
700	Direct Expenses Allowance	\$0
701		
801	Geotechnical Field Testing	\$5,182.07
802	0	\$0
803	0	\$0
804	0	\$0
805	0	\$0
805	0	\$0
<u> </u>		\$0
	Total Expenses:	\$5,182.07
	Total Project	\$10 487 07

Project Name:	Almond Ave Improvements		Estimated Project Duration:
Project Number		0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	Tierra		Total: months

		Direct Labor (Person-Hours)									
Task# Subtask ID Number	Task Name Subtask Name/Description	PM	Principal Engr	Senior Engr	Project Eng	Senior	CADD/ Comp Tech		Support Staff	Labor Total	
			<u> </u>			Eng Tech	L	_		L	
PHASE I		E GAS T			100 2 100	-A pour s	100	42 Sept 1984 (S	40.00.00	18 0 1-20 Capp (4)	<u>a de la c</u> acada d
Stage 1	Recon./Studies/Outreach					ļ					
	Project setup - Establish project folder, contracts, procedures	E. 1531 W. 154							YEAR OLD A LINE		THE PARTY
	Team kick-off - Hold team meeting to discuss procedures, OC, etc.			No become Arrest 6				# # # # # # # # # # # # # # # # # # #	100000000000000000000000000000000000000		
STORY SAME	Establish project's schedule, team review, provide to City, revise & update	HENENG		(1) (E)	146 (1) (1)	41,487,428,473,00	M. COMMISS.	40.00	154 TAVES	LANGE PERM	
	Coord. & review info from City and CRA of existing studies/base info, catalog & distribute to team										· ·
	Project kick-off meeting with City Staff-coordinate date/agenda, prep. Minutes, action items follow up										
	Follow-up staff meeting(s) with City include minutes, follow up (2 meetings)										
884/800 881, 488/88.00 P.	Review of Existing data/Collection of additional base data Review existing data and studies provided by City. Draw utilities in CADD									411-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
in the state of the state of	Obtain FDOT record plans and ROW maps & reivew against survey	SAME TO SE	A CARL PROPERTY.		4/35/22/459		100	<u>Processor State</u>		Thirt will be the time	Constitution (Constitution)
	Investigate permit requirements with City. County, State, Federal -visit Agencies, research their records & retrieve info.			1 2 1 1 2 1 2 1 1 2	100 200				<u> </u>	3,51,627, (22.1.)	
	-review all records and summarize results in a document										
	Perform Complete Streets Design review including, bicycle, ped zone, transit	and the second s	Commence of the State of State	transport And it to be served	20 0 10-2 0 10 10 10 10 10 10 10 10 10 10 10 10 1		- PRESIDENT	and the same of th		AND THE STREET STREET	8 4 8 8 4 4 4 5 5 4 5 5 5 5 5 5 5 5 5 5
	Identify & coordinate transit facilities for ADA compliance (City and County)										
-45 0-4 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Conduct ADA review, document all deficiencies; propose improvements	AND THE PARTY CHANGE	and the control of th	Not higher at a Viville, at the	Ga trans most focus commercials	Total page page page page page page page page	2 of this fill broad, the series is	AND DESCRIPTION OF THE PROPERTY OF	Transfer said 20	P. comb of statement in Smith	200 C 200 C
	Assessment of existing & metered parking impacted by the project		1 (all 1864) (d.) 48	Carlo San San San		100	14 (62.103)	State of the state of	Party Bank	CAN SAVA CO	
	Establish design speed limits; prepare technical design criteria										
Sangar Laboratoria	Research & coordinate street light fixtures to obtain info and specs	A 18 1.70 (18		73 AM 630						100 mm (100 pm, 100)	
	Utility Coord-establish contacts & status matrix	<u> </u>	se received à sociales se roma	Water to concern a	No February and	Lacyanati tana manana	CONTRACTOR CONTRACTOR		C. S. and Assessment Co. A.	wei town a William of	NAMES IN THE RESIDENCE
	-Transmit & receive marked up plans, files, review & draw in CAD -Compare info with survey & perform field reivew to confirm, encroachments,		<u> </u>		100 000						
	sign inventory, Traffic - Meet with City to receive direction on converting Almond to 1 way										241
	Geotechnical Investigation Services (TSF)	2	2	- 8	24	12	5			100000	NEW TOTAL
g Ud wester significancies	Design Survey Services (K&A)	State Leave		The state of the s	100000000000000000000000000000000000000		SE VENEZ SE	January and Angel Control		145 (15 (15 (15 (15 (15 (15 (15 (15 (15 (1	
	Subsurface Utility Exploriation (SUE) Services (K&A)	1 1 2 2 4 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1	and the state of t	e serie personale Arti-				an great again to transcend to dead	A CONTRACTOR OF THE PROPERTY O	a consiste papers of	and the second s
		Resident Sport No. 3	ishter (a	Maria Carrier	ther the up						
	Refinement of a site opportunities and constraints plan	e en se totalista en ener	ng Singay N. Sil in pagagonikan in		S No electric and S Grant and						NATS OF STREET
2451 2416 44	Prepare diagram-present site's opportunities, include photo of existing	4000000									
Tarresta de la compaña de la compaña de la compaña de la compaña de la compaña de la compaña de la compaña de	One review meeting with City Staff-discuss document for revision		a di arenaran mana	Athan Low Low Vot				enematricontribiti di articolo	or and the first training	Aver i d'alle a victories de la companya de la companya de la companya de la companya de la companya de la comp	re sa a realizada de la composição de la composição de la composição de la composição de la composição de la c
		102-11/28/11/29 (3/2)		Carlot Harris H.	Ances and sections		50.05.44	184053-125-179		Tell Trible	

Project Name:	Almond Ave Improvements				Estimated Project Duration:
Project Number		0			Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	1	Rev 2/10/14		Construction: months
Estimated By:	Tierra			•	Total: months

		Direct Labor (Person-Hours)									
Task#	Task Name	PM	Principal Engr	Senior	Project	Senior	CADD/ Comp Tech		Support Staff	Labor	}
Subtask ID Number	Subtask Name/Description		Engr	Engr	Eng	ļ	(Stan	Total	ļ
						Eng Tech	 		 	 	
	Public information (combined with SR A1A)		_			·	ł !				<u> </u>
AND PARTS OF	Attend 1 City Commission meeting										
	Attend 1 Beach Redevelopment Advisory Board meeting										
	Attend Central Beach Alliance meeting										
	Attend up to 2 Bus. Associations: Chamber, Broward Workshop									<u> </u>	
	Progress discussions / meetings with staff / BRAB meeting attendance (combined with SR A1A)					· · · · · · · · · · · · · · · · · · ·	Ĺ			<u> </u>	
	Attend up to 2 mtgs with Staff/ BRAB					Concretion actions			Landar (sa) i primilik distri		
	Preparation of monthly reports (up to three [3])	El Pari puntantes	and the state of t				anters vita con			105 (117) 485 (17)	
	Subtotal (Hours)	2	2	88	24	12	5	0	0		\$0
	Task Total (Dollars)		\$300	\$1,000	\$2,400	\$900	\$375	\$0	\$0	\$5,305	\$0
Stage 2 & 3		-									
	Development of 15% and 30% Design Prepare and refine a roadway base map of project, CADD drawing				A CONTRACTOR	TO SERVICE STATE OF THE	Tax of the section of the		10000210032003		KSAW-647803-
2. 11.11 (12. 11.11.11.11.11.11.11.11.11.11.11.11.11	Roadway Design Analysis-Alt typ sections, curb, utility, access, develop plan,	727 4407 3 29 Miles	FERGS 57 FERSON (1) 81	ALCOHOL: NEW YORK	Filliam Pilliam Strait	13 CM - 16 CM 10 CM	PSY N. S. B 1258 (114 170)	SAN MINISTERNAL PROCESSION	SAMUEL CONTRACTOR	S. STANDARD STREET	7,856,000,000,000
	profile, preliminary cross sections, etc		Ì	}	1)	1			Ϊ.)
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	Street Lighting Design- fixtures, photometric analysis, location										
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	Landscape & Hardscape Design & Plans	1		<u> </u>		[[·	
	Typical Section renderings for Almond, Banyan, Poinsettia			Buds Swit	10 8 6 3	V. 30 (4)				A COMPA	
	Landscape Concept Plans & Schematic Design			Section Committee in the Contraction	State and Propagation Control of the	1				100-1-100-100-100-100-100-100-100-100-1	and a second second
and an early as	Hardscape Concept Plans & Schematic Design	paren anns	0.000	316 36 6					618150	ALC: NO. 1	
	Site furnishing & details										
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- magani ing kanananan salah dan	Undergrounding of overhead utility lines:	er Sir Various di	Succession of States	resillanus si cil	This was discounted to	ad Saar o eedii		arka seka sa Meda	a paraditeration elek	368: 208 538 648	Valdary Lagisting
	Underground plans for overhead utilities (establish criteria & plans) Coordinate with individual utilities (3 meetings)		To the same of	MANAGEMENT PROPERTY OF				<u> </u>		1 100	1 100 100 100 100
	Coordinate with individual utilities (5 meetings) Coordinate details of underground utility location/easements; analyze impact	vorstellessen		5 2 6 2 5 5 5 5			 	950340014		12 St. 12 St. 12 St. 12	100000000000000000000000000000000000000
Lighter Wrighter	separation: UAO's to agree on trench		EDWALDSTON						LER IS LIKE UA		
AND STREET, STATE OF THE STATE	Prepare utility layout in plan view & cross section; review with UAO's		2011年1日	ARREST AREAST	PERCHANCE	AN SPECTAL SECTION	A PARTICIPATION OF THE PARTICI	RWARD PERCHAP	PARTY TRANSPORTER	<u> natura sughica</u>	* reit on the return of
(magentus graft a philosophic are sen	Prepare and invite for utility mtg all UAOs to discuss potential impacts &	ge 124 S 14 S 25 1 S 25	Catalogue a describina	to kinga indicati	r a side of the Total Control of the	TO BE SOUTH THE STATE OF THE ST	11 - 1 6 - T - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Or you think	agar (Jakage Lij)		100 TO 200 NO.
Continue Service	conflicts		0-15-05-05			1801.01056	Trest days a	P 23 (9)		1000000	
the first transfer of the control of the design people of the control of	Utility Coordination Process for all Agencies:						1				

Project Name: Almond Ave Improvements	·	Estimated Project Duration:
Project Number:	0	Design, Permitting, & Bidding; months
Date Prepared: 1/13/2014	Rev 2/10/14	 Construction: months
Estimated By: Tierra		Total: months

		Direct Labor (Person-Hours)									
Task # Subtask ID Number	Task Name Snbtask Name/Description	PM	Principal Engr	Senior Engr	Project Eng	Senior	CADD/ Comp Tech	 -	Support Staff	Labor	
Number	Subtask Name/Description				 	Eng Tech				Total	
	Prepare and invite for pre-design utility mtg of all UAOs	<u> </u>				I Eng Ittn					
RMENERVER	Prepare and invite for conflict resolution utility mtg. of all UAOs	G1 1251 115 11 15C	\$1.000 browning	442.442.4424.00	Various from medicing			ni programa i i	1211210100000000	Allow the significant	ARTERIA PER PER PER PER PER PER PER PER PER PER
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S. S. 101.05.	Conceptual drainage Review existing drainage patterns-relationship to adjacent properties										
	Review existing dramage patterns-relationship to adjacent properties Review in the field and interview adjacent property owners	A Section (A)	CONCORDERANT		- S. Progresson	Walker of the Car			Section of the sectio		364 CAN 940 AC
18 18 18 18 18 18 18 18 18 18 18 18 18 1	Document stormwater design requirements	18.8 (St 19.60 # 11.75)	25071502509050	464.00000000000000000000000000000000000	100000000000000000000000000000000000000	nastatian kan		784475475734458	(0.0)(0.0)(0.0)		
	Prepare stormwater quantity and quality calculations				44 (1554-51)	. 152. 1025-1154				SACRAYASIAN	400.00
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	Develop intersection of Almond Ave with Las Olas Blvd										No.
an an an an an an an an an an an an an a	Consider paying material options at corners and crossings	n seek ti ki ki kinas a	n var staar Brook Brook Brook	deservation consideration	EASSE WAS BUT TO STANCE	Yu a salai sülamberine	and the order to the transport	LANGERSON OF THE STATE	TO TOWER A STANDARD SHOW	Desperation to text to the last of the	
	Design intersection for off-peak closures-allow ped and bike traffic										
	Electrical Services to Lights & Irrigation Controllers	\$10000000			NAME OF THE PARTY			W. St.			
	Construction of the source and the				<u> </u>		£				
en appropriate the propriate t		\$1160 SA	erecodel to the constraint		(ASSERTED ASSESSMENT	and the con-		No control to the same	MANAGE STATES	0434004 16341103	ALCOHOLD BOOK
35 (45 (15 (15 (15 (15 (15 (15 (15 (15 (15 (1	Prepare and submit Preliminary (15% & 30%) CE plans drawing packages	Sec. (11) 160 173	STATE OF THE STATE	SA SANGGOR		n Christian (1924)	A think a court is	(C) (S) (S)	ACT (\$1115) 153	Sanaher Gra	100000165165
	Survey of existing conditions including topographic Cover Sheet			A 50 (24 (25 (26 (26 (26 (26 (26 (26 (26 (26 (26 (26			Ti (S. Santa)				
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	Legend & General Notes										
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	Demolition Plans		100.00								
	Roadway Typical Sections										
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	Paving, Grading and Drainage Details										
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	Utility Trench Details		44 Car 24 A1	144,454,654	0.000			nicesani (-		10.00	444
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<u> </u>	Stormwater Pollution Prevention Plan (SWPPP) (N/A)		A. (A. (A. (A. (A. (A. (A. (A. (A. (A. (
	Traffic Control Plan (Concepts)	- Ser See 1800-1909		chemical place in the first or the	16.00	trast oral restric		Chwite carrie			64. Y. W. W. W. W. W. W. W. W. W. W. W. W. W.
	Preliminary Temporary Construction Easements/Encroachments		- 100 to		5 x 850 x 100-2 6 8 8 8 8 9 8 8	Biling State State of Color		2 F. V. SET VALUE OF 18 TO 18 TO 18 TO 18 TO 18 TO 18 TO 18 TO 18 TO 18 TO 18 TO 18 TO 18 TO 18 TO 18 TO 18 TO	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<u> </u>	44671667 FEE BURN
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	SUE Tabulation Sheet	Act Control of the Control	2011	del di la di la di	Market Park Brand & and S	er in a state of the seal to a		d and some principles		Lanciari Lancia	
	Review & revise Plans based on City review comments										
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and the state of t	Engineering Permitting Coordination	ar sere yes reredografik fisika	The state of the s	urs vit t severases to will	No its was so a service	NOT THE REAL PROPERTY OF THE PA	ACC ASSECTATION AND A CO. O. O. O.	tak data a takan antoka a	201 200 120 120 130	Set Trucki had	
	FDOT (Design, Traffic, Modal Dev, ROW and permits office)										or here were district

Project Name: Almond Ave Improvements		Estimated Project Duration:
Project Number:	0	Design, Permitting, & Bidding: months
Date Prepared: 1/13/2014	Rev 2/10/14	Construction: months
Estimated By: Tierra		Total: months
	Rev 2/10/14	

		Direct Labor (Person-Hours)									
Task # Subtask ID Number	Task Name Subtask Name/Description	PM	Principal Engr	Senior Engr	Project Eng	Senior	CADD/ Comp Tech		Support Staff	Labor Total	
	SFWMD and dewatering	 		-	 	Eng Iten	-				
	Broward Co Environ Reg Div, Environ Resource Permit - Drainage			10. 32. 41.44				1000000000		(C) (A) (A)	
	Broward Co Environ Reg Div, Dewatering										
K. W. W. W. L. L.	City of Ft. Lauderdale Engineering		S125-38116		(40 (24.15.13)			San State of the San St	el de da de	12:14.00 ALC VAL	OF STATE
	Opinions of Probable Construction Cost Estimates										
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	Right of Way and Easements										
ASSOCIATION CARROLD VAN	Identify preliminary constreasement needs	ANNANG A	STATE NO.	A COLORA	Man's Acayleane	Bank of the Bank			27.00 (MANA)	Across Manage	Agrico de Agrico
	Sustainability										
and the restaurable will not be under the	Review opportunities and alternatives (Memo incl. update)	Pr. 1. P. J. J. J. J. J. J. J. J. J. J. J. J. J.	(1988) (494) (472) (476) (4	130000000000000000000000000000000000000	(Median Januara)	ATTOM Y CRAPICA AGEA A	24270485445586	all the triber of a second	See Applied Parace Control	, PS-17 YES A VINC AV-SA	useringendeleric
and the second second		40.00	Section 1	or townson (C. c (C. c	A STANFORD			Japan (Sa)	and are in	N 684 2 1	
	Refine Preliminary Concept Plans and photo-realistic renderings, based on public input for confirmation by City										
	Plan revision		3045 65 65						5 (1)		
	Trair (Evision)	Partie Village and	364 STANSSTA				44.484.786.74854.10		To the state of th	9-71.020,000,000	
	City Staff and Consultant review of public input (combined with SR A1A)										
	Preparation for and participate in 1 meeting with City staff									3.1	
	Preparation of meeting notes from meeting										
	Public Meetings / Updates (up to 2 meetings) (combined with SR A1A)			18 18 18				e e e e e e e e e e e e e e e e e e e			
SEASON SERVICE	Attend City Commission	1		en a anna rea aguse		- a/a					22 - 2 - 20 - 20 - 20 - 20 - 20 - 20 -
	Attend Beach Redev Advisory Board							# 1998 - Es		50 PHONE (\$31 YES)	PARTIES AND AND AND AND AND AND AND AND AND AND
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	Project Administration/Preparation of Project Progress Reports and Coordination with City Staff (u to 8 months/reports)	5, 1410,55,161	0.0000000000000000000000000000000000000			66 S 680			9.00	- 350 (0.10)	
<u> </u>	Preparation for meetings and monthly progress reports; prepare minutes				8 185 245 152.45					16006000-7090	
	Tropatation for incoming with more in progress reports, proper timeses		8 28 28 27	11.00				100	al reference to the		100 000 000 000
	Note: Meetings in the phase above are combined with SR AIA project										
	Subtotal (Hours)	<u> </u>	0	0	0	0	0	0	0		\$0
	Task Total (Dollars)	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
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PHASE II	Design Development & CD's(50%, 90%, 100% Plans)										
a na mad makina na Basara sa kalendar	Review and address City comments, meet to resolve comments for 30%, 50% & 90% phases										
	Review/respond to FDOT comments related to state road intersections					A TOTAL STATE OF THE PROPERTY.					
				10 140 1834 18	a labor object or ten		870		to replace the control of	81, 431,000,83,400	24-13-14-14-14-14-14-14-14-14-14-14-14-14-14-
	Landscape & Hardscape Plans						1				

·	Estimated Project Duration:
0	Design, Permitting, & Bidding: months
Rev 2/10/14	Construction: months
	Total: months
	0 Rev 2/10/14

		Direct Labor (Person-Hours)						- 1			
Task # Subtask ID Number	Task Name Subtask Name/Description	PM	Principal Engr	Senior Engr	Project Eng	Senior	CADD/ Comp Tech	 	Support Staff	Labor Total	
					<u> </u>	Eng Tech		,		10	
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	Hardscape Plans										
	Site Furnishings & Details						15 et 15e	rethern 1			
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	CE Roadway Plans and Design Analysis: Cover Sheet										
	Legend and General Notes	440040					(Esterience)			1 YEAR ST. 450	0.0000000000000000000000000000000000000
	Horizontal and Vertical Control Sheet	Gestly ach sign sea	, productive along the productive	er met er freihertige Af		Pager area area and	475 V 25 W 25 W 25 W 25 W	PRESENTATION OF STATES			
	Survey of Existing Conditions, including topographic survey		10.00				127,171,172,175		A THE PROPERTY.		
	Demolition Plans										
	Sheet Layout									10011011011	
	Paving, Grading and Drainage	ASA ASS CASS LAS			i overco perpuer		100000000000000000000000000000000000000	AND THE MANAGEMENT	waste was the season of the	otarrakawakolarinkini	
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	SWPPP Details			PR POST	Vija istiliji						
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	Cross Sections	733 133 133 133 133									
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	Undergrounding Overhead Utilities Plans Utility Trench Details							65 180-01 PS-13		40-F64-F60-504	
(4014-214-214-214-214-214-214-214-214-214-2	Utility Conflict Matrix Sheets	25 8 4 4 5 8 4 5 5 5 4 5 6 4 5 6 4 5 6 5 6 6 6 6 6 6	180000000000000000000000000000000000000	FULLSTAN GENERAL	RUNGLINGSHICKE	18000881410641754		A CERTAINE (ROLATO)		Professional Control of Control o	**************************************
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	Irrigation Plans	0.00.00.00.00.00		and the second section of the second		500000000000000				. 00 2000 00 00 00 00 00 00 00 00 00 00 0	040040000000000
Andrew Stratist	Construction Detail				ENGLISH ELLE		AAAA (S) AAAAA	ASSAURT, TOTAL	CMACANTON SON		Walter Committee
	SUE Tabulation Sheet										
	Draft & Final Specifications	NG 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	112411444111111111111111111111111111111	BARRANAN KUSTAN	SAME ASSESSED.				TAKE AREAS SEAL	Children and the Control	26.4488.448.2644.12441.1
			an regarder s		A STATE OF THE PARTY.	A CONTRACTOR	43.33.454.52	1,000	1832-844-8414		J. 841 J. 344
	Permit Packages& RAI's								(33) 131 141		
S. SOLGIJELAO D	Address final comments from permitting agencies below:	A31.43.14.14	w 1,3w, -5,140, 1,164 A		2000		parties with the	The state of the state of			
	FDOT (Design, Traffic, Modal Dev., ROW and permits offices)	Augusta and walk will	9 0 4 5 4 7 5 3 4 4 5 5 7 5	Carrianria komanco.		Province Means are				Personal report Arter day	eath to the state of the
SOURCE STATE	SPWMD ERP and dewatering				enicity.	buteres de	ME CENTRAL EN	atta sakuataan	Logic Cransaci	HISTORY OF THE	234,48(4+143,14344)
	City of Ft. Lauderdale Engineering Broward Co Environ Reg Div, Environ Resource Permit - Drainage										
	Broward Co Environ Reg Div, Dewatering									Service Services of the Service of t	en en en en en en en en en en en en en e
	biowaid Co Environ Reg Div, Dewacting	- New York Agency Control									
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ACRES CHARLES	Attend City Commission (2 meetings)	144141111111	ST. Name	434 344	4 15 15 15 15 15 15 15 15 15 15 15 15 15		AN AND S	a Santa a		STATES I CAN LIST V	enastada 41. s

Project Name:	Almond Ave Improvements		Estimated Project Duration:
Project Number	1	0	Design, Permitting, & Bidding: months
Date Prepared:	1/13/2014	Rev 2/10/14	Construction: months
Estimated By:	Тіста		Total: months

	Task Name Subtask Name/Description	Direct Labor (Person-Hours)									-
Task # Subtask ID Number		PM	Principal Engr	Senior Engr	Project Eng	Senior Eng Tech	CADD/ Comp Tecl	 	Support Staff	Labor Total	
	Attend Beach Redev Advisory Board - (2 meetings)		 					=	 	 	
	Public Meeting Updates (1 meeting)	A 18 K Mary Const			Beau Constant on Sea	132,1133,1133,1131	en so i e-siac a Ci	Mary and the second	1.000.000.000.000	30.131.0204.321	de reduit 177 fer
S. M. B. W. P. Proc. St. 422 (1778)	Project Administration / Preparation of Project Progress Reports and Coordination with City Staff (up to 6 months)										
TEALOGUS BEGINNING STANDARD	Prepare for monthly progress reports with City Staff		Marina da Carres		egit. PEU Santas	- 	100-03400488	WW. 15.54.37.134	W 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Central all part of the	Production and
	Sustainability	DENGRA CONSULTA		18942 100 200 200	22/25/12/20/20	- Deviserazione		111111111111111111111111111111111111111	(100,000,000,000,000,000,000,000,000,000	100/200/200/200/200/200/	
	Update document					A CONTRACT					
	Opinions of Probable Construction Cost Estimates										
	update OPC	<u> </u>					<u> </u>				
	Subtotal (Hours)		2 2 3							Bright St. 1811	
	Task Total (Dollars)	<u> </u>	0	0	0	0	0	0	0	<u> </u>	\$0
	Task Total (Dollars)	\$0	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0
PHASE III	Bidding Phase Services Project Manual preparation:				e ber'n e grin eeld op geb	endamination for the			Service (specific		ga da a daga daga
	Submit final bid plans in pdf to City; provide sets of 11 x 17/CD/DVD	A R IN BUT THE WAY TO A	A CONTRACTOR	April 200 Mary 1997		400000000000000000000000000000000000000					- 10.8 P1.8 P1.9 P1.9
an internet and a resemble of	Boilerplate-review & fill in proj info, specs Bid items-Coordinate/provide City with list of bid items	Conceptions	21/2-1/23/1981/	15 1 1 1 10 10 10 10 10 10 10 10 10 10 10	รักรสุ <i>ลเสสสสส</i> ส			1 (121) (164-1124) A		Santable Street	\$100, 5° 1.0531.78.01
l	Review by City Staff-submit bid document to City for review)			<u> </u>	
SASTEMBER OF	RFI assistance-Review/respond up to 10 RFIs				22, 25, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12	personance de	and methods and	ACTOR OF THE	A MARKET SAN	10 the taret year	## (VC) (VA)
an anamana anakan an an an an a	Pre-bid Meeting-attend 1 mtg with City staff to answer questions	1000 July 1990 1990 1990 1990 1990 1990 1990 199	6 - 18 m 18 m 18 m 18 m 18 m 18 m 18 m 18	CONTILLA ROBERTA DOBRE	- 	A Constitution of the	Missalan-sausiya Joseb Aubi	3 145 8 8 8 8 8 8 7 F R Y	LL 45 SLAS NASAN SARK	C 18 (38 (16 A) Y 3.59 (18 A)	Security of the State of the State of
	Review bids and tabulate them		4.187			360,000,000,000					
SAMMA MASKAS ALVERANOM	Review for inconsistencies, provide City w/recommendations Attend 2 coord. Meetings with City and 1 with selected contractor.	NEST LEAD TO SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE S	STATES AND AND AND AND AND AND AND AND AND AND	CLARITACINE S	NEAL SPENSAGE SAID	STATE STATE OF THE	100000	24344422443	TEANNAME OF THE		TRANSPORT (SERVICE)
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EXHIBIT "C"

HOURLY BILLING RATES FOR CONTRACT AND TASK ORDERS FOR ADDITIONAL SERVICES

Salary and Billing Rates for Kimley-Horn and Associates, Inc.

Employee Category	Hourly Salary Rates
Principal/Project Manager	\$210
Principal Traffic Engineer	\$205
Principal Electrical/Lighting/Signal Engineer	\$205
Senior Professional/Sr. Specialist	\$180
Professional/Senior Designer	\$145
Engineer (E.I. up to 4 yrs. experience)	\$113
Support Staff	\$50

Salary and Billing Rates for Keith & Associates, Inc.

Employee Category	Hourly Salary Rates
Administrative Assistant	\$50
CADD Technician	\$80
Senior Technician	\$90
Principal	\$200
GIS Specialist	\$85
Project Surveyor	\$95

Salary and Billing Rates for Keith & Associates, Inc. Cont.	
Senior Project Surveyor	\$110
Professional Surveyor & Mapper (PSM)	\$120
Survey Party (2) Person	\$95
Survey Party (3) Person	\$125
Survey Party (4) Person	\$150
Survey Party w/Watercraft	\$160
Utility Crew Supervisor	\$70
Utility Locating Technician	\$60
Utility Project Manager	\$80
Utility Project Engineer	\$100
Utility CADD Technician	\$80
Utility Field Technician	\$40
Utility Designating/GPR (2) Person	\$170
Utility Locating (3) Person	\$210
Vacuum Excavation Test Hole (Pervious Surface)	\$280
Vacuum Excavation Test Hole (Impervious Surface)	\$360

Salary and Billing Rates for Dickey Consulting Services, Inc.

Employee Category	Hourly Salary Rates
Project Director	\$190
Project Manager	\$150

Senior Inspector Dickey Consulting (Cont.)	\$100.72
Document Control Specialist	\$75
Senior Project Coordinator	75
Project Coordinator	\$65
Administrative Assistant	\$60
Clerk	\$50

Salary and Billing Rates for C.M.S.-Construction Management Services, Inc.

Employee Category	Hourly Salary Rates
Principal	\$185.91
Chief Estimator/Scheduler	\$108.07
Senior Estimator	\$95
Estimator	\$81.06
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Salary and Billing Rates for EDSA, Inc.

Employee Category	Hourly Salary Rates
Principal	\$210
Associate Principal	\$190
Vice President	\$180
Senior Associate	\$150
Associate	\$120
Designer	\$100
Intern	\$50
Administrative Assistant	\$50

Salary and Billing Rates for Johnson, Avedano, Lopez, Rodriguez & Walewski Engineering Group, Inc. (JALRW)

Employee Category	Hourly Salary Rates
Principal	\$145
Project Manager	\$135
Project Engineer	\$125
Project Designer	\$105
CAD Technician	\$75
Administrative Support	\$65

Salary and Billing Rates for ACAI Associates, Inc.

Employee Category	Hourly Salary Rates
Project Principal	\$200
Chief Consulting Architect	\$150
Senior Architect / Landscape Architect	\$125
Lead Technical Spec. Writer / LEED AP	\$125
Project Manager / BIM Project Manager	\$150
Staff Architect / BIM Coordinator	\$115
Staff Professional / BIM Modeler	\$85
CADD/BIM Technician	\$65
Clerical	\$50

Salary and Billing Rates for S & F Engineers, Inc.

Employee Category	Hourly Salary Rates
Project Principal	\$200
Senior Engineer	\$160
Project Manager	\$145
Project Engineer	\$120
BIM Technician	\$90
Senior CADD Technician	\$80
Inspector	\$80
Clerical	\$50

Salary and Billing Rates for Tierra South Florida, Inc.

Employee Category	Hourly Salary Rates
Project Manager	\$165
Principal Engineer	\$150
Senior Engineer	\$125
Project Engineer	\$100
Senior Technician	\$75
CADD	\$75