# OFFICIAL RECORD

# SOUTHLAKE TOWN SQUARE PHASE ONE, COMMERCIAL DEVELOPERS AGREEMENT

An agreement between the City of Southlake, Texas, (hereinafter referred to as the "City"), and the undersigned Developer, (hereinafter referred to as the "Developer"), of a commercial development known as Southlake Town Square - Phase 1, " to the City of Southlake, Tarrant County, Texas. (more particularly described in Exhibit A attached hereto, hereinafter referred to as the "Subdivision") for the installation of certain community facilities and improvements designed to provide city services to the Subdivision and that are intended to be dedicated as public facilities, as more fully described in this agreement.

## I. GENERAL REQUIREMENTS:

- A. It is agreed and understood by the parties hereto that the Developer shall employ a civil engineer licensed to practice in the State of Texas for the design and preparation of the plans and specifications for the construction of all public facilities covered by this agreement.
- B. Developer will present to City either a cash escrow, Letter of Credit, performance bond or payment bond acceptable to City guaranteeing and agreeing to pay an amount equal to 100% of the value of the construction cost of all public facilities to be constructed by Developer, and providing for payment to City of such amounts, up to the total remaining amounts required for the completion of the Subdivision if Developer fails to complete the work within two (2) years of the signing of this agreement. A Best-rated bonding company should approve all bonds. All letters of credit must meet the Requirements for Irrevocable Letter of Credit attached hereto and incorporated herein.

The value of the performance bond, letter of credit or cash escrow will reduce at a rate consistent with the amount of work that has been completed by Developer and accepted by City. Lien releases will accompany each request for reduction executed by the contractors performing the work. A performance and payment bond, letter of credit or cash escrow from the prime contractor(s) or other entity reasonably acceptable to City, hereinafter referred to as Contractor, will be acceptable in lieu of Developer's obligations specified above.

C. Developer agrees to furnish to City maintenance bonds, letters of credit or cash escrow amounting to 20% of the cost of construction of underground public utilities and 50% for the paving. These maintenance bonds, letters of credit or cash escrow will be issued prior to the final City acceptance of the Subdivision and will guarantee for a period of two (2) years that all public

facilities covered by this agreement will be free of defects or failures due to materials or workmanship. The maintenance bonds, letters of credit or cash escrow will be issued on behalf of the contractors performing the work, and City will be named as the beneficiary if the contractors fail to perform any required maintenance.

- D. It is further agreed and understood by the parties hereto that upon acceptance by City, title to the public facilities shall be vested in City, and upon dedication by Developer and acceptance by City, Developer relinquishes any right, title, or interest in and to the public facilities or any part thereof. It is further understood and agreed that until City accepts the public facilities, City shall have no liability or responsibility in connection with any such facilities. City shall accept the facilities upon their completion in accordance with the approved plans and specifications. Acceptance of the public facilities shall occur at such time that City, through its City Manager or his duly appointed representative, provides Developer with a written acknowledgment that all public facilities are complete, have been inspected and approved and are being accepted by City. Developer agrees to transfer fee simple title to City by general warranty deed to all street rights-of-way and other property upon which public facilities are constructed.
- Developer agrees to dedicate and transfer fee simple title to City by general warranty deed to all property intended for park use upon filing of the final plat. City will allow Developer to perform work on this dedicated property in conjunction with the development of the Subdivision.
- F. On all public facilities included in this agreement for which Developer awards his own construction contract, Developer agrees to the following procedure:
  - 1. Developer agrees to pay the following:
    - a. Inspection fees equal to three percent (3%) of the cost of the water, street, drainage and sanitary sewer facilities, for which Developer awards his or her own construction contract, to be paid prior to construction of each phase and based on actual bid construction cost:
    - b. Administrative Processing Fee equal to two percent (2%) of the cost of water, street, drainage and sanitary sewer facilities, for which Developer awards his or her own construction contract, to be paid prior to construction of each phase and based on actual bid construction cost;
    - c. Trench testing (95% Standard);

- d. The additional charge for inspections during Saturday, Sunday, holidays, and after normal working hours;
- e. Any charges for retesting as a result of failed tests;
- f. All gradation tests required to insure proper cement and/or lime stabilization.
- 2. City agrees to bear the expense of:
  - a. All nuclear density tests on the roadway sub grade (95% Standard);
  - b. Technician's time for preparing concrete cylinders; and
  - c. Concrete cylinder tests and concrete coring samples.

City can delay connection of buildings to service lines or water mains constructed under this agreement until said water mains and service lines have been completed to the satisfaction of and accepted by City.

- G. Developer will be responsible for mowing all grass and weeds and otherwise reasonably maintaining the aesthetics of all land and lots in the Subdivision that have not been sold to third parties. After fifteen (15) days written notice, should Developer fail in this responsibility, City may contract for this service and bill Developer for reasonable costs. Such amount shall become a lien upon all real property of the Subdivision so maintained by the City, and not previously conveyed to other third parties, 120 days after Developer has notice of costs.
- H. Any guarantee of payment instrument (Performance Bond, Letter of Credit, etc.) submitted by Developer or a Contractor on a form other than the one which has been previously approved by City as "acceptable" shall be submitted to the City Attorney for City and this agreement shall not be considered in effect until the City Attorney has approved the instrument. Approval by City shall not be unreasonably withheld or delayed.
- Any surety company through which a bond is written shall be a surety company duly authorized to do business in the State of Texas, provided that City, through the City Manager, shall retain the right to reject any surety company as a surety for any work under this or any other Developer's Agreement with City regardless of such company's authorization to do business in Texas. Approval by City shall not be unreasonably withheld or delayed.

- J. Developer agrees to fully comply with the terms and conditions of all other applicable development regulations and ordinances of City. The approved Development Regulations for the Subdivision are attached hereto as Exhibit C.
- K. Developer agrees that the project will be constructed in conformance with the Site Plan attached hereto as Exhibit D (hereinafter referred to as the "Site Plan") and any construction plans and other permits or regulatory authorizations approved and/or granted by City during the development review process.

#### II. PUBLIC FACILITIES:

Developer will install the public facilities in accordance with the approved plans and specifications. Developer will provide all construction period funding for construction costs, materials and engineering of the public facilities. The following additional terms will apply:

#### A. ON SITE WATER:

Developer hereby agrees to install water facilities to service lots as shown on the Final Plat of the Subdivision attached hereto as Exhibit A. Water facilities will be installed in accordance with plans and specifications to be prepared by Developer's engineer and released by City. Further, Developer agrees to complete this installation in accordance with Ordinance No. 170 and shall be responsible for all construction costs, materials and engineering. In the event that certain water lines are to be oversized because of City requirements, City will reimburse Developer for the oversize cost greater than the cost of an 8" line. Additionally, City agrees to provide temporary water service at Developer's request and expense, for construction, testing and irrigation purposes only, to individual lots during the construction of buildings, even though sanitary sewer service may not be available to the buildings.

Developer will construct a 20" water line as part of the project as shown on the approved construction plans. City will reimburse Developer for the cost of oversizing this line from 8" to 20".

## B. <u>DRAINAGE</u>:

Developer agrees to construct the necessary drainage facilities within the addition. These facilities shall be in accordance with the plans and specifications to be prepared by Developer's engineers, released by the City Engineer, and made part of the final plat as approved by the City Council.

Developer hereby agrees to fully comply with all EPA requirements relating to the planning, permitting and management of storm water which may be in force at the time that development proposals are being presented for approval by City, or that may be modified by the EPA.

#### C. STREETS:

If applicable, the street construction in the Subdivision shall conform to the requirements in Ordinance No. 217. Streets will be installed in accordance with plans and specifications to be prepared by Developer's engineer and released by the City Engineer.

- 1. Developer will be responsible for: a) Installation and two year operation of street lights; b) Installation of all street signs designating the names of the streets inside the subdivision, said signs to be of a type, size, color and design standard generally employed by Developer and approved by City in accordance with City ordinances; c) Installation of all regulatory signs recommended by the Manual on Uniform Traffic Control Devices and as directed by an engineering study performed by Developer's engineer and reviewed by the Director of Public Works.
- 2. All street improvements will be subject to inspection and approval by City. No work will begin on any street included herein prior to complying with the requirements contained elsewhere in this agreement. All water, sanitary sewer, and storm drainage facilities which are anticipated to be installed within the street or within the street right-of-way will be completed prior to the commencement of street construction on the specific section of street in which the utility improvements have been placed or for which they are programmed. It is understood by and between Developer and City that this requirement is aimed at substantial compliance with the majority of the pre-planned facilities.

It is understood that in every construction project, a decision later may be made to realign a line or service which may occur after construction has commenced. Developer has agreed to advise the City Director of Public Works as quickly as possible when such a need has been identified and to work cooperatively with City to make such utility change in a manner that will be least disruptive to street construction or stability.

#### D ON-SITE SANITARY SEWER FACILITIES:

Developer hereby agrees to install sanitary sewerage collection facilities to service lots as shown on the final plat of the Subdivision. Sanitary sewer facilities will be installed in accordance with the plans and specifications to be prepared by Developer's engineer and released by City. Further, Developer agrees to complete this installation in compliance with all applicable City ordinances, regulations and codes and shall be responsible for all construction costs, materials, engineering, permits and impact fees.

#### E. **EROSION CONTROL**:

During construction of the Subdivision and after the streets have been installed, Developer agrees to keep the streets free from soil build-up. Developer agrees to use soil control measures such as hay bales, silt screening, hydro mulch, etc., to prevent soil erosion. It will be Developer's responsibility to present to the Director of Public Works a soil control development plan that will be implemented for the Subdivision. When in the opinion of the Director of Public Works there is sufficient soil build-up on the streets or other drainage areas and notification has been given to Developer, Developer will have seventy-two (72) hours to clear the soil from the affected areas. If Developer does not remove the soil within 72 hours, City may cause the soil to be removed either by contract or City forces and place the soil within the subdivision at Developer's expense. All fees owed to City will be collected prior to acceptance of the Subdivision.

Developer shall obtain, prior to start of construction, a NPDES permit from the EPA and shall provide this permit to City. Developer shall be solely responsible for insuring compliance with all EPA regulations for erosion control and storm water management.

## F. <u>USE OF PUBLIC RIGHT-OF-WAY:</u>

- It is understood by and between City and Developer that the public facilities covered by this agreement provide unique amenities within public right-of-way, such as landscaping, irrigation, lighting, etc., for the enhancement of the addition. Developer agrees to maintain these amenities until the public facilities are dedicated to and accepted by City.
- City shall permit building projections into public easements and street right-of-way consistent with the Site Plan. Developer shall maintain all such projections in a safe and non-injurious manner and agrees to indemnify and hold harmless City from any and all damages, loss or liability of any kind whatsoever by reason of injury to property or third persons occasioned by its use of the public right-of-way with regard

to such projections and Developer shall, at its own cost and expense, defend and protect City against all such claims and demands. Developer (or assignees) shall provide annual evidence of liability insurance to City. City shall be informed by the insurance company of any lapse or cancellation of such liability insurance. (Projections shall be as defined in the Development Regulations, Section 4.0.)

3. City will maintain all streets, sidewalks, utilities, public parks and other public facilities from and after the date of dedication of and acceptance by City of such improvements.

#### G. DESIGN PARTICIPATION

It is understood that this project will include numerous features and amenities that will impact the aesthetics and maintenance of this area. Developer and City will develop a supplemental agreement which will cover the details of amenity selection and approval.

#### H. START OF CONSTRUCTION:

Before the construction of the water, sewer, streets or drainage facilities can begin, the following must take place:

- 1. Approved payment and performance bonds submitted to City in the name of City prior to the commencement of any work.
- 2. At least five (5) sets of construction plans stamped "Released for Construction" by the City Engineer.
- 3. All fees required by City to be paid to City.
- 4. This agreement shall have been executed.
- 5. Developer, or Contractor shall furnish to City a policy of general liability insurance.
- 6. A Pre-Construction Meeting to be held with all Contractors, major Sub-Contractors, Utilities and appropriate Government Agencies.

#### III. GENERAL PROVISIONS:

#### A. INDEMNIFICATION

DEVELOPER COVENANTS AND AGREES TO INDEMNIFY AND DOES HEREBY INDEMNIFY, HOLD HARMLESS AND DEFEND CITY, ITS OFFICERS, AGENTS, SERVANTS AND EMPLOYEES, FROM AND AGAINST ANY AND ALL CLAIMS OR SUITS FOR PROPERTY DAMAGE OR LOSS AND/OR PERSONAL INJURY, INCLUDING DEATH, TO ANY AND ALL PERSONS, OF WHATSOEVER KIND OR CHARACTER. WHETHER REAL OR ASSERTED, (INCLUDING, WITHOUT LIMITATION, REASONABLE FEES AND EXPENSES OF ATTORNEYS, EXPERT WITNESSES AND OTHER CONSULTANTS), ARISING OUT OF OR IN CONNECTION WITH. DIRECTLY OR INDIRECTLY. CONSTRUCTION, MAINTENANCE, OCCUPANCY, USE, EXISTENCE OR LOCATION OF THE PUBLIC FACILITIES, WHETHER OR NOT CAUSED. IN WHOLE OR IN PART, BY THE NEGLIGENCE OF CITY, ITS OFFICERS, AGENTS, SERVANTS OR EMPLOYEES, AND SHALL FURTHER BE LIABLE FOR INJURY OR DAMAGE TO CITY PROPERTY, ARISING OUT OF OR IN CONNECTION WITH ANY AND ALL ACTS OR OMISSIONS OF DEVELOPER, ITS OFFICERS, AGENTS, SERVANTS, EMPLOYEES. CONTRACTORS, SUBCONTRACTORS, LICENSEES, INVITEES, OR TRESPASSERS.

- B. Venue for any action brought hereunder shall be in Tarrant County, Texas.
- C. Approval by the City Engineer or other City employee of any plans, designs or specifications submitted by Developer pursuant to this agreement shall not constitute or be deemed to be a release of the responsibility and liability of Developer, his engineer, employees, officers or agents for the accuracy and competency of their design and specifications. Such approval shall not be deemed to be an assumption of such responsibility and liability by City for any defect in the design and specifications prepared by the consulting engineer, his officers, agents, servants or employees, it being the intent of the parties that approval by the City Engineer signifies City's approval on only the general design concept of the improvements to be constructed. In this connection, Developer shall for a period of two (2) years after the acceptance by City of the completed construction project, indemnify and hold harmless City, its officers, agents, servants and employees, from any loss, damage, liability or expense on account of damage to property and injuries, including death, to any and all persons which may arise out of any defect, deficiency or negligence of the engineer's designs and specifications incorporated into any improvements constructed in accordance therewith. and Developer shall defend at his own expense any suits or other proceedings brought against City, its officers, agents, servants or employees, or any of them, on account thereof, to pay all expenses and satisfy all judgments which may be incurred by or rendered against them or any of them in connection herewith.

- D. This agreement or any part thereof or any interest herein, shall not be assigned by Developer without the express written consent of the City Manager, which shall not be unreasonably withheld or delayed.
- E. On all public facilities included in this agreement for which Developer awards his own construction contract, Developer agrees to employ a construction contractor who is approved by City, which approval shall not be unreasonably withheld or delayed, said contractor to meet City and statutory requirements for being insured, licensed and bonded to do work on public projects and to be qualified in all respects to bid on public projects of a similar nature.

In addition, Developer, or Contractor shall furnish the payment and performance bonds in the name of City prior to the commencement of any work hereunder and shall also furnish to City a policy of general liability insurance.

- F. Work performed under this agreement shall be completed within two (2) years from the date thereof. In the event the work is not completed within the two (2) year period, City may, at its election, draw down on the performance bond, letter of credit or other security provided by Developer and complete such work at Developer's expense; provided, however, that if the construction under this agreement shall have started within the two (2) year period, City may agree to renew the agreement with such renewed agreement to be in compliance with City policies in effect at that time.
- G. Prior to final acceptance of the Subdivision, Developer shall provide to City three (3) copies of Record Drawings of this project, showing the public facilities as actually constructed. In addition, Developer shall provide electronic files in a .dxf format showing the sanitary sewer plan and profile, storm drain plan and profile, street plan and profile, and water line plan.

#### IV. <u>OTHER ISSUES</u>:

#### A. OFF-SITE DRAINAGE:

Developer has agreed to design on-site detention facilities so that there is no increase in storm water runoff from the Subdivision. In the event that Developer, with City's review and approval, chooses to modify this design, then Developer shall contribute to off-site improvements as needed to increase the off-site capacity to handle the increased runoff.

#### B. OFF-SITE SEWER AND WATER FEES:

There are no off-site sewer, off-site drainage, or off-site water structures required for the Subdivision.

#### C. PARK FEES:

Developer is entitled to 100% credit for park dedication fees applicable to the Subdivision and also shall be allowed to carry forward 0.9 acres (\$36.590) credit to future phases of development.

#### D. TREE PRESERVATION ORDINANCE:

All construction activities shall meet the requirements of the Tree Preservation Ordinance No. 585-A (and any amended versions).

#### E. CITY'S PURCHASE OF LAND AND RIGHT-OF-WAY:

In connection with the development of the subdivision, City has created a Tax Increment Reinvestment Zone No. 1 (the "TIRZ") to promote the development of a "downtown" area of City and to provide for funding in connection with the construction and purchase of certain public facilities. Because the Subdivision will serve as City's "downtown" area, City deems it necessary to obtain fee simple title to all street rights-of-way and real property upon which public facilities will be constructed. This purchase will include the fee simple title to all park land within the Subdivision, which includes in excess of the minimum requirements of City's Subdivision Ordinance. Developer will convey the above property to City by general warranty deed. In consideration for such conveyance, City agrees to pay Developer, subject to the conditions and limitations set forth in Section IV.F. below, the following sums:

- 1. Forty percent (40%) of the cost of all streets, sidewalks, landscaping and associated street scape improvements identified on Exhibit B, not to exceed \$2,900,000.00.
- 2. The cost of the design and construction of public park facilities identified on Exhibit B as the "Town Square Park" and the "Bandshell Park", including all landscaping, paving, special structures and other amenities constructed therein, not to exceed \$1,130,000.00.
- 3. The total expenditure by City for all street rights-of-way and park property shall not exceed \$4,000,000.00. If City's cost under Paragraph IV.E.1. is less than \$2,900,000.00, such excess monies may be applied to the costs of the public park

facilities under paragraph IV.E.2.; provided, however, any costs over \$4,000,000.00 shall be at Developer's sole expense.

4. Developer agrees to pay the up-front cost of design and construction of the proposed traffic signal at street "B" and F.M. 1709 as depicted in the Site Plan. City will reimburse Developer for up to 50% of the final cost of design and construction of such signal, not to exceed \$40,000.00. This payment toward the traffic signal shall be additional compensation for the street rights-of-way and parks and shall be over and above City's payments under Paragraphs IV.E.1.. 2.. and 3.

#### F. PAYMENTS TO DEVELOPER:

- 1. City's payment obligations under Section IV.E. are expressly contingent upon:
  - a. City's participation in the TIRZ;
  - b. the dedication by Developer and acceptance by City of all public facilities;
  - c. completion by Developer of the initial six (6) buildings in the Subdivision, containing not less than 250,000 gross square feet of building area, identified as Phase I on Exhibit D;
  - d. the issuance of certificates of occupancy for eighty percent (80%) of the retail users within the 250,000 gross square feet identified in Paragraph IV.F.I. above and:
  - e. the availability of funds from:
    - incremental real property tax revenues within the TIRZ (the "TIRZ tax revenues");
    - ii) incremental business personal property city tax revenues generated within the Subdivision (the "personal property tax revenues"); and

iii) incremental 1% City General Fund sales tax revenues generated within the Subdivision

sufficient to meet obligation as described below.

- 2. The City's payments to Developer for the rights-of-way and real property described above shall be met from available TIRZ tax revenues after payment of the annual debt service for the Joint Use Facility described in Section IV.J. below, commencing with the tax year beginning January 1, 2000 (fiscal year ending September 30, 2001). However, should there be insufficient TIRZ tax revenue to meet the payment obligation to Developer after payment of the annual debt service for the Joint Use Facility, a combination of the TIRZ tax revenues, the personal property tax revenues, and sales tax revenues will be used for the payment to Developer of the estimated \$4,000,000.00 purchase price.
  - a. These payments are anticipated to be made until September 30, 2018, or until the purchase price of the \$4,000,000.00 is paid.
  - b. In the event the city wishes to accelerate repayment of this amount, it shall be based upon the principal amount outstanding at that time. The amortization schedule shall be jointly agreed upon by City and Developer and approved by separate agreement.
  - c If annual revenues received from the three taxing streams (the TIRZ tax revenues, the personal property tax revenues, and the sales tax revenues) are not sufficient to cover the debt service for the Joint Use Facility, no payment shall be made to Developer for that year.
  - d. After payment of debt service for the Joint Use Facility, the remaining revenues from the three taxing streams identified above shall be dedicated to payment to Developer, not to exceed the annual debt service payment described in the amortization schedule agreed upon by City and Developer.
- 3. If an initial certificate of occupancy is not issued for the Subdivision within two (2) years from the date of execution of this agreement,

City's obligation will be null and void and City should be released from any obligation to make the payments provided above.

#### G. CHANGE IN USE:

In the event that City determines to change the use of any real property in the Subdivision which is purchased pursuant to this agreement for street rights-of-way or public park purposes, any design of structures shall be subject to the review and approval of the Subdivision's Architectural Review Committee ("ARC") which shall be formed prior to City's purchase of such street rights-of-way and/or public park(s).

#### H. <u>DRIVEWAY RELOCATION:</u>

Developer agrees that upon relocation of North Carroll Avenue substantially as shown on the Site Plan, Developer will relocate the driveway of Mr. Jurgen Strunck located at 200 North Carroll Ave., Southlake, Texas 76092, in accordance with plans approved by Mr. Strunck, City and Developer, at Developer's sole cost and expense.

#### I. NORTH CARROLL AVENUE RELOCATION AND WIDENING:

The Site Plan includes the relocation and widening of North Carroll Avenue in accordance with preliminary plans and specifications provided to Developer by City. Terms of such relocation and widening shall be as follows:

- Developer will dedicate approximately 1.985 acres of land as shown on the Final Plat to allow for construction of the road improvements. In consideration for this dedication, City agrees to vacate the existing North Carroll Avenue right-of-way and to quit claim same. City will acquire all other necessary easements or rights-of-way from adjacent landowners. Developer will cooperate with City in obtaining the consent of such adjacent landowners.
- 2. City will employ a civil engineer and other outside consultants as necessary for the design and preparation of the final plans and specifications for the relocation and widening of North Carroll Avenue.
- 3. City will pay all construction costs, materials and engineering, including all earthwork, infrastructure, paving, landscaping, traffic light(s) (including the relocation thereof, if necessary), and other improvements and related costs associated with the North Carroll Avenue realignment and widening project. Such costs shall be in

addition to the payments by City to Developer under Section IV. E. of this agreement.

4. Completion of the North Carroll Avenue work will not be a condition precedent to completion of Developer's performance with respect to the Subdivision, and will not be a condition precedent to or delay Developer's receipt of certificates of occupancy for buildings within the Subdivision, City's acceptance of public facilities constructed by Developer, City's payment obligation as described in Section IV. E. herein, or otherwise.

#### J. CITY HALL:

Developer will convey fee simple title to City by general warranty deed to approximately 0.689 acres of land for a new joint use City/ Administration Facility (hereinafter referred to as the Joint Use Facility). Concurrently herewith, Developer and City will enter into an agreement for design, development, construction and operation of the Joint Use Facility. The terms of that agreement will be substantially in accordance with the Memorandum of Understanding attached hereto as Exhibit E.

## K. <u>CONSTRUCTION PERMITTING AND OVERSIGHT:</u>

- 1. City will allow development of the Subdivision to occur under a staged building permit. Separate permits or approvals may be issued to allow the following stages of construction to proceed in sequence. A permit for any stage of construction may be processed for review and approval independently of submission or approval of final design and construction drawings for any subsequent stage of construction:
  - a. grading and sitework;
  - b. utilities and paving:
  - c. foundation and superstructure; and
  - d final building permit.
- 2. City will process applications for construction approvals in accordance with its guidelines; provided, however, City will hire additional personnel or contract with private companies for engineering consulting services as may be needed to allow for the timely review and approval of construction plans pursuant to this paragraph. If necessary to facilitate efficient response time, City will provide an on-

site person for permit review and approval and for inspection functions. In the event City provides such on-site person, Developer will provide housing on-site for such person at no cost to City.

#### L. PUBLIC SAFETY FACILITY:

Developer agrees to provide space for a Department of Public Safety Satellite Facility within the Subdivision. The location and size of this facility will be covered by a separate agreement to be developed once final building plans have been completed.

## SIGNED AND EFFECTIVE on the date last set forth below:

#### SOUTHLAKE VENTURE WEST L.P.

By: Rialto Southlake West, L.P.

its General Partner

By: CS Southlake Property West, LLC

its General Partner

#### SOUTHLAKE VENTURE EAST L.P.

By: Rialto Southlake East, L.P.

its General Partner

By: CS Southlake Property East, LLC

its General Partner

By:

ATTECT

Brian R. Stebbins, President CS Southlake Property West, LLC and CS Southlake Property East, LLC

VIM L BUSH
Notary Public
TATE OF TEXAS
My John Exp 05/27/98

ATTEOT.	
Notary Public: _	Frm 15484
Type or Print No	otary Name:

My Commission Expires:  $\frac{5/27/98}{}$ 

#### CITY OF SOUTHLAKE

By: // Jaffel Trang -W Ralph Evans, Mayor Pro Tem

Address: 1725 E. Southlake Blvd., Southlake, Texas 76092

Date: Atleacy 16, 1998

ATTEST:

By: North Yuluml
Sandra LeGrand, City Secretary

Date: Junuary 16, 1998

#### REQUIREMENTS FOR IRREVOCABLE LETTER OF CREDIT

- 1. The Letter of Credit (L of C) must have a duration of at least one year.
- 2. The L of C may be substituted for utility security deposits exceeding \$10,000.00. The City reserves the right to specify the face amount of the letter of credit.
- 3. The L of C must be issued by an FDIC-insured bank in a form acceptable to The City of Southlake. The City reserves the right to approve/disapprove the bank issuing the Letter of Credit.
- 4. The L of C must be issued by a bank that has a minimum capital ratio of six (6%) percent, and has been profitable for each of the last two consecutive years.
- 5. The customer must provide The City with supporting financial information on the bank to allow the City to ascertain requirements are met. Suitable financial information would be the previous two (2) years December 31 Call Reports submitted to the FDIC and audited financial statements.
- 6. Partial drawings against L of C must be permitted.
- 7. The City must be able to draft on sight with proof of amount owed.
- 8. The customer pays any and all fees associated with obtaining L of C.
- 9. Expiring letter of credit must be replaced by substitute letters of credit at least 30 days prior to the expiration date on the L of C held by The City.

#### **EXHIBIT A**

#### LEGAL DESCRIPTION

STATE OF TEXAS

COUNTY OF TARRANT

WHEREAS WE, the Fechtel Group, a Texas General Partnership, Carol G. Peterka, Lorrie W. Beck and Leslie W. Klingman, are all of the owners of a tract of land situated in the Richard Eads Survey. Abstract No. 481. Tounty of Tarrant, according to the Deeds recorded in Volume 9811, Page 1241; Volume 8516, Page 595; Volume 9799, Page 1213; Volume 9849, Page 2115; Volume 9799, Page 1208 and Volume 9849, Page 2110, Deed Records, Tarrant County, Texas and more particularly described as follows:

BEING a 42.013 acre tract of land situated in the Richard Eads Survey. Abstract No. 481 located in the City of Southlake, Tarrant County, Texas. Said tract being a portion of a 73.669 acre tract as conveyed to The Fechtel Group, a Texas General Partnership as recorded in Volume 9811. Page 1241 and being a portion of a 58.0193 acre tract as conveyed to Carol G. Peterka as recorded in Volume 8516, Page 595. Lorrie W. Beck as recorded in Volume 9799, Page 1213 and Volume 9849. Page 2115, and Leslie W. Klingman as recorded in Volume 9799, Page 1208 and Volume 9849, Page 1210, Deed Records, Tarrant County, Texas. Said 42.013 acre tract being more particularly described by metes and bounds as follows:

COMMENCING at the southwest corner of Lot 1. Richard Eads No. 481 Addition, Cabinet A. Slide 585 P.R.T.C.T. also being located in the east right-of-way line of North Carroll Avenue ( a variable width R.O.W):

THENCE North 89°41'56" West for a distance of 42.00 feet for a point, said point being in the west line of said Richard Eads Survey and the Centerline of said North Carroll Avenue:

THENCE South 00°11'06" East, along said Centerline for a distance of 1237.93 feet to a 5/8 inch iron rod set in concrete for the POINT OF BEGINNING;

THENCE East, leaving said Centerline for a distance of 574.33 feet to a 1/2 inch iron rod set for corner:

THENCE North 154.77 feet to a ½ inch iron rod set for corner:

THENCE North 30°00'00" East, 279.56 feet to a 15 inch iron rod set for corner:

THENCE South 60°00'00" East, 1,223.00 feet to a ½ inch iron rod set for corner;

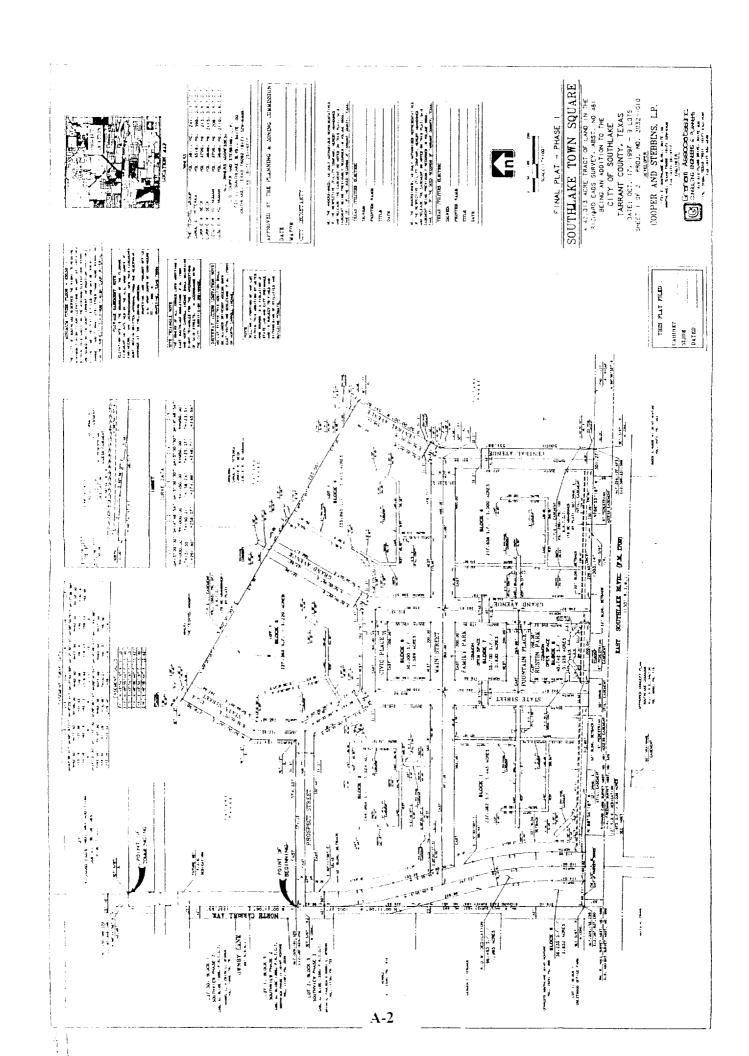
THENCE South 30°00'00" West, 331.80 feet to a 1/2 inch iron rod set for corner;

THENCE South 531.88 feet to a 5/8 inch iron rod set in concrete for corner, said point being in the north right-of-way line of East Southlake Boulevard (F.M. 1709 (a 130 foot R.O.W.);

THENCE North 88°55'18" West, along said north right-of-way line, for a distance of 301.27 feet to a 5/8 inch iron rod found for corner;

THENCE North 88°54′16″ West, for a distance of 1,303.14 feet to a 5/8 inch iron rod set in concrete for corner, said point being the intersection of said north right-of-way line, with the Centerline of North Carroll Avenue, and said west line of Richard Eads Survey;

THENCE North 00°11′06″ West, along said Centerline of North Carroll Avenue 1,003.27 feet to the <u>POINT OF BEGINNING</u> and <u>CONTAINING</u> 1,830,082 square feet or 42.013 acres of land, more or less.



# **EXHIBIT B**

HCB CONTRACTORS
SOUTHLAKE FOWN SQUARE

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ITEM DESCRIPTION	TOTAL
1) NFRASTRUCTURE	QTY.
A) MASS EXCAVATION & EARTHWORK	
CLEAR & ORUS SITE	
ROUGH GRADE (Avg. 3-0 Cut/Fill)	40 10
EROSION CONTROL	125,000 dy
SUBTOTAL MASS EXCAVATION & EARTHWORK	1,742,400 st
E) STREETS & CURBS	1.742,400 31
GRADING FOR LIME	
STORM DRAINAGE	33 393 sy
WATER SERVICES	4 234 11
SANITARY SEWER	4 234 1
OTHER UTILITIES "	4,234 1
STREET PAVING	1 Is
LIGHTING DISTRIBUTION & GRAPHICS	4,234 if
SUBTOTAL STREETS & CURBS	: 's
····	4,234 1
C) OFF-SITE ROADWORK	
TRAFFIC SIGNAL WORK	1 is
ROAD MODIFICATIONS	f is
SUBTOTAL OFF-SITE ROADWORK	1 1s
D) 3/DEWALKS	
GRADING FOR LIME	20,375 sv
STREETSCAPE	20.575 37
SICEWALKS / PAVING	3.468 f
STREET FURNITURE	3.468 If
STREET TREES, PLANTERS PRRIGATION DRAINAGE	3 468 1
MISCELLANEOUS OTHER TEMS	3,468 f
SUBTOTAL SIDEWALKS	3,468 H
OTAL INFRASTRUCTURE (LOSS Parks)	
PUBLIC PARKS	1,742,400 sf
A) TOWN SQUARE	
LANDSCAPING (HARDSCAPE SCETSCAPE)	
FOUNTAIN ALLOWANCE	37 800 sf
B) BANDSHELL SQUARE	1 5
LANDSCAPING (HARDSCAPE SOFTSCAPE) FOUNTAIN ALLOWANCE	37,800 st
BANDSHELL PAVILION	: s
	1 is
SPECIALTY LIGHTING AND POWER FOR PARKS	
PARK LIGHTING AND EVENT POWER SUBTOTAL PUBLIC PARKS	75,600 sf
	78,000 sf
DTAL PARKS	78,800 sf
OTAL INFRASTRUCTURE (Including Parks)	1,742,400 sf
· · · · · · · · · · · · · · · · · · ·	1,742,400 \$7

HCB CONTRACTORS
ROUGH ORDER OF MAGNITUDE ESTIMATE

OME NERASTRUCTURE	
ITEM / DESCRIPTION	Total
	Quantity U.M.
SS EXCAVATION & EARTHWORK	
CLEAR & GRUB SITE	
TEMPORARY PERIMETER FENCE (north & east sides)	3,200 UF
DUEAR & GRUB SITE	40 AC
SUBTOTAL CLEAR & GRUB SITE	40 AC
ROUGH GRADE (avg 3-8 Cut/Fill)	1.6
TEMPORARY ROADS DURING CONSTRUCTION	1 15
CUT - FILL (CODFIL - tau-off)	125,000 CY
SUBTOTAL ROUGH GRADE	125.000 AC
COCCON CONTROL	
EROSION CONTROL	1,742,400 SF
EROSION CONTROL	1.742,400 SF
SUBTOTAL EROSION CONTROL	1.742,400 37
SUBTOTAL MASS EXCAV, EARTHWORK	1,742,400 SF
COART TOR I BAT I was at according	
GRADE FOR LIME (speed paying)	33,393 SY
GRADING FOR LIME	33,393 SY
SUBTOTAL GRADE FOR LIME	33,383 31
STORM DRAMAGE	
STORM DRAINAGE PIPING (187)	1,908 LF
STORM DRAINAGE PIPING (217)	362 LF
STORM DRAINAGE PIPING (24")	1,305 LF
STORM DRAINAGE PIPING (Z7")	584 LF
STORM DRAINAGE PIPING (30"	403 LF
STORM DRAINAGE PIPING (36"	353 LF
STORM DRAINAGE PIPING (38")	341 LF
	294 LF
STORM DRAINAGE PIPING (487)	514 LF
5" PVC STORM	245 LF
3" PVC STORM	
10" PVC STORM	188 JF
12" PVC STORM	174 15
15" PVC STORM	145 LF
PVC STORM FITTING	1 1.5
F ROOF DRAIN STUBOUTS	32 EA
3" ROOF DRAIN STUBOUTS	6 EA
SLOTTED DRAINS (127)	140 LF
SLOTTED DRAINS (187)	1,840 LF
SLOTTED DRAINS (217	180 LF
VALLEY OUTTERS & SLOTTED DRAINS	2,160 년
CATCH BASIN @ BUILDINGS	3 EA_
2-5% 3" BOX CULVER"	38 LF
30" TYPE 3 HEADWALL	1 5A
36" TYPE B HEADWALL	* EA
24- TYPE CHEADWALL	1 EA
DET TYPE O HEADWALL	· 5A
48" TYPE CHEADWALL	· EA
O CURB INLET	3 EA
10' RECESSED CURB INLET	C EA
'S' CURB INLET	2 54
S' RECESSED CURB INLET	EA.
DIVIDIONINLET	3 EA
P C P T NLET	· EA
REMOVE EXIST RCP PIPING	450 LF
REMOVE EXIST INLET	3 EA
REMOVE BUST HEADWALL @ 1709	
100 20 10 11 TOOL COT	<del></del>
TRENCH SAFETY	9.610 _F
SUBTOTAL STORM DRAWAGE	4.234 LF
WATER SERVICES	
T PVC WATER SVC TO BLDGS (829 LF)	11 EA
3" PVC WATER SVC TO BLDGS (280 LF)	5 EA
5" DR PVC WATER	9 <b>6</b> 0 LF
5T OR PVC WATER (FIRE)	340 LF
5T OR PVC WATER (FIRE)	
51 DR PVC WATER (FIRE) 31 DR PVC WATER	340 LF 3,140 LF
51 DR PVC WATER (FIRE) 31 DR PVC WATER 51 SATE VALVE W/ BOX	3,140 LF 47 EA
51 DR PVC WATER (FIRE) 31 DR PVC WATER	340 LF 3,140 LF
51 DR PVC WATER (FIRE) 31 DR PVC WATER 51 SATE VALVE W/ BOX	340 UF 3,140 UF 47 EA 23 EA
51 DR PVC WATER (FIRE) 31 DR PVC WATER 51 SATE VALVE W/ BOX	3.140 LF 3.140 LF 47 EA 23 EA
5" DA PVO WATER (FIRE) 3" DA PVO WATER  5" GATE VALVE WI BOX 3" DATE VALVE WI BOX  T' BLOWOFF VALVE	340 UF 3,140 UF 47 EA 23 EA
5T DR PVC WATER (FIRE) 3T DR PVC WATER  5T GATE VALVE WI BOX 3T DATE VALVE WI BOX  THE DOUBLE GATE VALVE 5T DOUBLE GATE VALVE & DETECTOR CHECK	3.140 LF 3.140 LF 47 EA 23 EA
5T DR PVC WATER (FIRE) 31 DR PVC WATER  5T GATE VALVE W BOX 31 DATE VALVE W BOX  THE DWOFF VALVE 5T DOUBLE GATE VALVE & DETECTOR CHECK FIRE HYDRANTS	940 UF 3,140 UF 47 EA 23 EA 5 EA 7 EA 24 EA
5T DR PVC WATER (FIRE) 3T DR PVC WATER  5T GATE VALVE W/ BOX  3T BATE VALVE W/ BOX  THE STOWNER VALVE 5T DOWNER GATE VALVE & DETECTOR CHECK FIRE MYDRANTS  DUE FITTINGS	3.140 LF 3.140 LF 47 EA 23 EA 5 EA 7 EA 24 EA 1.00 LS
51 DR PVC WATER (FIRE) 31 DR PVC WATER  51 GATE VALVE W/ BOX  51 SATE VALVE W/ BOX  TI BLOWOFF VALVE 51 DOUBLE GATE VALVE & DETECTOR CHECK FIRE HYDRANTS  DIL FITTINGS  CONNECT TO EXISTING (12" 45 (degree) BENDS)	3.140 UF 3.140 UF 47 EA 23 EA 5 EA 7 EA 24 EA 1.00 US 2 EA
5T DR PVC WATER (FIRE) 3T DR PVC WATER  5T GATE VALVE W/ BOX  3T BATE VALVE W/ BOX  THE STOWNER VALVE 5T DOWNER GATE VALVE & DETECTOR CHECK FIRE MYDRANTS  DUE FITTINGS	3.140 LF 47 EA 23 EA 5 EA 7 EA 24 EA 1.00 LS 2 EA 1 EA
51 DR PVC WATER (FIRE) 31 DR PVC WATER  51 DATE VALVE WI BOX 31 DATE VALVE WI BOX  TI BLOWOFF VALVE 51 DOUBLE GATE VALVE & DETECTOR CHECK FIRE HYDRANTS OLI FITTINGS CONNECT TO EUSTING (12" 45 (degree) BENOS) CUT & PLUG EXISTING (10" TRENCH SAFETY	3.140 UF 47 EA 23 EA 7 EA 24 EA 1.00 US 2 EA 1 EA 9 580 UF
51 DR PVC WATER (FIRE) 31 DR PVC WATER  51 DATE VALVE WI BOX 31 DATE VALVE WI BOX  TI BLOWOFF VALVE 51 DOUBLE GATE VALVE & DETECTOR CHECK FIRE HYDRANTS OLI FITTINGS CONNECT TO EUSTING (12" 45 (degree) BENOS) CUT & PLUG EXISTING (10" TRENCH SAFETY	340 LF  3.140 LF  47 EA  23 EA  5 EA  7 EA  24 EA  1.00 LS  2 EA  1 EA  9 580 LF  1 LS
51 DR PVC WATER (FIRE) 31 DR PVC WATER  51 GATE VALVE WI BOX 31 GATE VALVE WI BOX  TI BLOWOFF VALVE 51 DOUBLE GATE VALVE & DETECTOR CHECK FIRE HYDRANTS OLI, FITTINGS CONNECT TO EXISTING (12" 45 (degree) BENDS) CUT & PLUG EXISTING (0")	3.140 UF 47 EA 23 EA 7 EA 24 EA 1.00 US 2 EA 1 EA 9 580 UF

SUBTOTAL OFF-SITE ROADWORK

JUSTOTAL STREETS & CURBS

	Tortal	
	Quartity	U.M.
SAMTARY SEWER		
3" PVC SEWERLINE	4 588	
4' DIA WANHOLE ON EXISTING SEWER		EA_
STO 4' DIA, WANHOLE 0'-8"		EA .
4' DROP MANHOLE EXTRA DEPTH MANHOLE		EA
4T SEWER SERVICE (25 LF)	109	5A
F SEWER SERVICE (270 LF)		ĒĀ
er stu <b>bou</b> t	15	
3T STUBOUT		EA
CONCRETE ENCASEMENT	45	LF
TRENCH SAFETY	4688	
SPOIL REMOVAL FROM SITE	1	LS
TEST SEWER LINES	,	LS
SUBTOTAL SANITARY SEWER	4.234	LF
OTHER UTILITIES		
PRIVATE UTILITIES TO BE PROVIDED	•	LS
SASHTC YE		
SUBTOTAL OTHER UTILITIES	1	LS
STREET PAVING PAYING - STREET #3		
LIME PREPARATION		===
BLUE-TOP AFTER UTILITY WORK	1,157	
T ASPHALT ROADWAY	1,157	
SURB & GUTTER	572	
PAVING - STREET #4	312	
LIME PREPARATION	7.324	SY
BLUE-TOP AFTER UTILITY WORK	1.324	
~ ASPHALT ROADWAY	7.324	
CURB & GUTTER	3,080	
PAVING - STREET #5		
LIME PREPARATION	1.157	SY
SLUE-TOP AFTER UTILITY WORK	1,157	
ASPHALT ROADWAY	1.157	SY
CURS & GUTTER	572	ÇF.
PAVING - STREET #8		
JIME PREPARATION	4 167	
BLUE-TOP AFTER UTILITY WORK TASPHALT ROADWAY	4 1 <b>6</b> 7	
CURB & GUTTER		SY
PAYING - STREET #C	1 485	<u></u>
ME PREPARATION	5,773	~
SESSION AFTER SHILLIN WORK		
BLUE-TOP AFTER UTILITY WORK TASPHALT ROADWAY	5,773	
	5.773 5,773	SY
ASPHALT ROADWAY	5,773	SY
TASPIALT ROADWAY DURB & GUTTER PAYING - STREET #D LIME PREPARATION	5.773 5,773	SY _=
TASPIALT ROADWAY DURB S GUTTER PAYING - STREET #D LIME PREPARATION BLUE-TOP AFTER UTILITY WORK	5,773 5,773 2,085	SY L= SY
TASPHALT ROADWAY  TURB & GUTTER  PAYING - STREET #D  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPHALT ROADWAY	5,773 5,773 2,085 5,773	SY _= SY SY
TASPHALT ROADWAY TURB 5 GUTTER PAYING - STREET #D LIME PREPARATION BLUE-TOP AFTER UTILITY WORK TASPHALT ROADWAY CURB 4 GUTTER CURB 4 GUTTER	5,773 5,773 2,985 5,773 5,773	\$Y _= \$Y \$Y \$Y
TASPHALT ROADWAY  TURB & GUTTER  PAYING - STREET #D  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPHALT ROADWAY	5,773 5,773 2,085 5,773 5,773 5,773	5Y 5Y 5Y 5Y 5Y
TASPHALT ROADWAY  DURB & GUTTER  PAYING - STREET #D  JIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPHALT ROADWAY  CURB & GUTTER  SUBTOTAL STREET PAYING	5,773 5,773 2,085 5,773 5,773 5,773 2,085	5Y 5Y 5Y 5Y 5Y
TASPHALT ROADWAY TURB 5 GUTTER PAYING - STREET #D LIME PREPARATION BLUE-TOP AFTER UTILITY WORK TASPHALT ROADWAY CURB 4 GUTTER CURB 4 GUTTER	5,773 5,773 2,085 5,773 5,773 5,773 2,085	5Y 5Y 5Y 5Y 5Y
TASPIALT ROADWAY  DURB'S GUTTER  PAVING: STREET #D  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPIALT ROADWAY  CURB'S GUTTER  SUBTOTAL STREET PAVING  LIGHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC **  LINDERGROUND ELECTRICAL SYSTEM (I)	5,773 5,773 2,085 5,773 5,773 2,085 4,234	SY SY SY SY LF
T-ASPHALT ROADWAY  TURB & GUTTER  PAYING - STREET #0  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  T-ASPHALT ROADWAY  CURB & GUTTER  SUBTOTAL STREET PAYING  LICHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC  LNDERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)	5,773 5,773 2,085 5,773 5,773 5,773 2,085 4,234	5Y 5Y 5Y 5Y 5Y
TASPHALT ROADWAY  TURB & GUTTER  PAYING - STREET #0  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPHALT ROADWAY  CURB & GUTTER  SUBTOTAL STREET PAYING  LICHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC  LINDERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)	5,773 5,773 2,085 5,773 5,773 5,773 2,085 4,234	SY SY SY SY UF UF
T-ASPHALT ROADWAY  TURB & GUTTER  PAYING - STREET #0  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  T-ASPHALT ROADWAY  CURB & GUTTER  SUBTOTAL STREET PAYING  LICHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC  LNDERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)	5,773 5,773 2,085 5,773 5,773 5,773 2,085 4,234	SY
T-ASPHALT ROADWAY  TURB'S GUTTER PAYING - STREET #D  LIME PREPARATION BLUE-TOP AFTER UTILITY WORK T-ASPHALT ROADWAY  CURB'S GUTTER  SUBTOTAL STREET PAYING  LIGHTING DISTRIBUTION & GRAPHICS TURLECTOR  JOUERGROUND ELECTRICAL SYSTEM (I) PAD MOUNTED TRANSFORMERS (I)  COMBUTS AND DUCTBUTION RELOCATION (I) NICTER EQUIPMENT AND BUSSES (I)	5,773 5,773 2,085 5,773 5,773 5,773 2,085 4,234	SY
T-ASPHALT ROADWAY  TURB & GUTTER  PAYING - STREET #0  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  T-ASPHALT ROADWAY  CURB & GUTTER  SUBTOTAL STREET PAYING  LIGHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC  LINEERROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  DYERHEAD DISTRIBUTION RELOCATION (I)  NICTER EQUIPMENT AND BASES (I)  STREETLIGHTS (I)	5,773 5,773 2,085 5,773 5,773 5,773 2,085 4,234	SY
TASPHALT ROADWAY  TURB & GUTTER  PAYING - STREET #0  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPHALT ROADWAY  CURB & GUTTER  RUBTOTAL STREET PAYING  LICHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC  LINDERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  DVERHEAD DISTRIBUTION RELOCATION (I)  NICTER EQUIPMENT AND BASES (I)  STREETUGHTS (I)  SITE SRAPHICS (PRIM	\$,773 \$,772 2,085 \$,772 \$,773 \$,773 2,085 4,234	5Y 5Y 5Y 5F
T-ASPHALT ROADWAY  TURB & GUTTER  PAYING - STREET #0  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  T-ASPHALT ROADWAY  CURB & GUTTER  SUBTOTAL STREET PAYING  LIGHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC  LINEERROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  DYERHEAD DISTRIBUTION RELOCATION (I)  NICTER EQUIPMENT AND BASES (I)  STREETLIGHTS (I)	\$,773 \$,772 2,085 \$,772 \$,773 \$,773 2,085 4,234	SY
T-ASPHALT ROADWAY  TURB & GUTTER  PAYING - STREET #D  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  T-ASPHALT ROADWAY  CURB & GUTTER  BUBTOTAL STREET PAYING  LICHTING DISTRIBUTION & GRAPHICS  TU BLECTRIC  JOBERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  OVERHEAD DISTRIBUTION RELOCATION (I)  MICTER ECULPMENT AND BASES (I)  STREET-LIGHTS (II)  STREET-	\$,773 \$,772 2,985 \$,772 \$,773 2,985 4,234	57 57 57 57 15 15 15 15 15 15 15 15 15 15 15 15 15
TASPHALT ROADWAY  DURB & GUTTER  PAYING - STREET #0  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPHALT ROADWAY  CURB & GUTTER  SUBTOTAL STREET PAYING  LIGHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC  JOBERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  DYERHEAD DISTRIBUTION RELOCATION (I)  METER EQUIPMENT AND BASES (I)  STREET-LIGHTS (I)  SITE SRAPHICS (PRIM  SUBTOTAL LIGHTING DISTR. & GRAPHICS  ***SITE ROADWORK  TRAFFIC SIGNAL & TREET '9"	\$,773 \$,772 2,985 \$,772 5,773 \$,773 2,085 4,234	57 57 57 57 57 15 15 15 15 15 15 15 15 15 15 15 15 15
TASPIALT ROADWAY  DURS & GUTTER  PAYING - STREET #0  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPIALT ROADWAY  CURS & GUTTER  SUBTOTAL STREET PAYING  LICHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC  MOERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  DVERHEAD DISTRIBUTION RELOCATION (II)  NICTER EQUIPMENT AND BUSES (I)  STREET-LIGHTS (I)  SITE BRAPHICS (PRIM  SUBTOTAL LIGHTING DISTR, & GRAPHICS  FRAFFIC SIGNAL WORK  TRAFFIC SIGNAL WORK  TRAFFIC SIGNAL WORK DELETED	\$,773 \$,772 2,985 \$,772 \$,773 2,985 4,234	57 57 57 57 57 57 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15
TASPINIT ROADWAY  DURB & GUTTER  PANING - STREET #0  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPINIT ROADWAY  CURB & GUTTER  SUBTOTAL STREET PAYING  LICHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC  JOERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  DYERHEAD DISTRIBUTION RELOCATION (I)  MITTER EQUIPMENT AND BASES (I)  SITE SRAPHICS (PRIM  SUBTOTAL LICHTING DISTR, & GRAPHICS  ***SITE ROADWORK  TRAFFIC SIGNAL @ 1709 & STREET '91"	\$,773 \$,772 2,985 \$,772 5,773 \$,773 2,085 4,234	57 57 57 57 57 57 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15
TASPINIT ROADWAY  DURB'S QUITIER  PANING: STREET 80  JIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPINIT ROADWAY  CURB'S GUTTER  SUBTOTAL STREET PAVING  LICHTING DISTRIBUTION & GRAPHICS  TU ELECTRIC  JOERROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  DYETHEAD DISTRIBUTION RELOCATION (I)  WETER EQUIPMENT AND BASES (I)  STREETLIGHTS (I)  SITE BRAPHICS (PRIM  SUBTOTAL LIGHTING DISTR. & GRAPHICS  FRAFFIC SIGNAL WORK  TRAFFIC SIGNAL WORK  TRAFFIC SIGNAL WORK DELETED  SUBTOTAL OFF-SITE ROADWORK	\$,773 \$,772 2,985 \$,772 \$,773 2,985 4,234	57 57 57 57 57 57 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15
TASPINIT ROADWAY  DURB & GUTTER  PANING - STREET #0  JIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPINIT ROADWAY  CURB & GUTTER  SUBTOTAL STREET PAYING  LICHTING DISTRIBUTION & GRAPPINGS  TU ELECTRIC  JOERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  DYERHEAD DISTRIBUTION RELOCATION (I)  NETER EQUALIFIED TO RELOCATION (I)  SITE STREET LIGHTS (I)  SITE STAPPINGS (PRIM)  SUBTOTAL LIGHTING DISTR. & GRAPPINGS  ***SITE ROADWORK  TRAFFIC SIGNAL & 1709 & STREET 191  ALL SARROLL AVE. WORK DELETED  SUBTOTAL OFF-SITE ROADWORK  ROAD MODIFICATIONS	\$,773 \$,772 2,985 \$,772 \$,773 2,085 4,234	57 57 57 57 5 5 5 5 5 5 5 5 5 5 5 5 5 5
TASPILL TROADWAY  TURB'S GUTTER  PAYING: STREET #0  LIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TURB'S GUTTER  SUBTOTAL STREET PAYING  LIGHTING DISTRIBUTION & GRAPHICS  TO ELECTRY  NOERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  OVERHEAD DISTRIBUTION RELOCATION (I)  WE'ER EQUIPMENT AND BUSES (I)  STREET LIGHTS (I)  SITE STAPPHICS (PRIM)  SUBTOTAL DIGHTING DUSTR, & GRAPHICS  ***SITE ROADWORK  TRAFFIC SIGNAL WORK  TRAFFIC SIGNAL WORK  TRAFFIC SIGNAL WE WORK DELETED  SUBTOTAL OFF-SITE ROADWORK  ROAD MODIFICATIONS  DECELERATION UNDER 1709	\$,773 \$,772 2,985 \$,772 \$,773 2,085 4,234	57 57 57 57 57 57 57 57 58 58 58 58 58 58 58 58 58 58 58 58 58
TASPINIT ROADWAY  DURB & GUTTER  PANING - STREET #0  JIME PREPARATION  BLUE-TOP AFTER UTILITY WORK  TASPINIT ROADWAY  CURB & GUTTER  SUBTOTAL STREET PAYING  LICHTING DISTRIBUTION & GRAPPINGS  TU ELECTRIC  JOERGROUND ELECTRICAL SYSTEM (I)  PAD MOUNTED TRANSFORMERS (I)  CONDUITS AND DUCTBANK (I)  DYERHEAD DISTRIBUTION RELOCATION (I)  NETER EQUALIFIED TO RELOCATION (I)  SITE STREET LIGHTS (I)  SITE STAPPINGS (PRIM)  SUBTOTAL LIGHTING DISTR. & GRAPPINGS  ***SITE ROADWORK  TRAFFIC SIGNAL & 1709 & STREET 191  ALL SARROLL AVE. WORK DELETED  SUBTOTAL OFF-SITE ROADWORK  ROAD MODIFICATIONS	\$,773 \$,772 2,985 \$,772 5,772 5,773 2,985 4,234	57 57 57 57 5 5 5 5 5 5 5 5 5 5 5 5 5 5

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ALLE LE

ITEM / DESCRIPTION	
	Total Quantity U.M.
DEWALKS	
<u>Constitution</u>	
GRADING FOR LIME	3 744 69
GRADE FOR LIME stoewik pay type back	3 344 SY 4,120 SY
GRADE FOR LIME (sidewik pav-perimeter)	7.311 SY
GRADE FOR LIME (sidewik pering-type a) SUBTOTAL GRADING FOR LIME	20.375 SY
SUBTOTAL GRADING FOR LINE	
STREETSCAPE	
STREET 'B'	
SIDEWALKS & PAVING	
STREET SIDEWALKS	5.665 SF
ADA RAMPS	2 EA 5.665
SUBTOTAL SIDEWALKS & PAVING	3.003
STREET FURNITURE	
TRASH RECEPTICALS	9 EA
BIKE RACKS	2 EA
3ENCHES	9 EA
SUBTOTAL STREET FURNITURE	
STREET TREES, PLANTERS, IRRIGATION, DRAMAGE	
TREE GRATE SUPPORT GALV IRON	0 LBS 0 €A
TREE GRATES	0 54
SHRUBS @ BENCHES  CALIPER TREE @ BENCHES	3 84
GROUND CVR @ BENCHES	0 SF
3.5" CALIPER TREES @ STREET	14 EA
GROUND CVR @ 1.5" CALIPER TREES	448 SF
GROUND CVR @ PLANTERS	51 SF
BERMUDA SOO	39 SY
RRIGATION TREE DRAINAGE	2.260 SF 14 EA
TREE WELL CONDUITS & IRRIG. SLEEVES	3 5
SUBTOTAL TREES, PLANTERS, IRRIG.	2.260 SF
MISCELLEOUS OTHER ITEMS  UGHT POLE FIXTURES	3 EA
LIGHT POLE BASES	<del></del>
STRIPING	3 LF
PRECAST BUMPER STOPS	0 EA
SUBTOTAL MISC. OTHER ITEMS	0 EA
SUBTOTAL STREET "B"	
	19 LF
	'19 LF
SIRSET TO	*19 LF
STREET	16.7 <b>8</b> 5 SF
STREET TO SIDEWALKS & PAYING STREET SIDEWALKS FADE OUT STEPS	16 7 <b>8</b> 5 SF 175 LF
STREET SIDEWALKS & PAVING STREET SIDEWALKS FADE OUT STEPS ADA RAMPS	16.785 SF 175 LF 20 EA
STREET TO SIDEWALKS & PAYING STREET SIDEWALKS FADE OUT STEPS	16 7 <b>8</b> 5 SF 175 LF
STREET TO SIDEWALKS & PAVING STREET SIDEWALKS FADE OUT STEPS ADA RAMPS	16 785 SF 175 LF 20 EA 16.785
STREET TO SIDEWALKS & PAVING STREET SIDEWALKS FADE OUT STEPS AGA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS	16 785 SF 175 LF 20 EA 16.785
STREET TO SIDEWALKS & PAYING STREET SIDEWALKS FADE OUT STEPS ADA RAMPS SUBTOTAL SIDEWALKS & PAYING STREET FURNITURE TRASH RECEPTICALS SIKE RACKS	16.785 SF 175 LF 20 EA 16.785
STREET TO SIDEWALKS & PAVING STREET SIDEWALKS FADE OUT STEPS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS SIKE RACKS BENCHES	16 785 SF 175 LF 20 EA 16.785 1: EA 4 EA 3 EA
STREET TO SIDEWALKS & PAVING STREET SIDEWALKS FADE OUT STEPS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE RASH RECEPTICALS BIKE RACKS BENCHES SUBTOTAL STREET FURNITURE	16 785 SF 175 LF 20 EA 16.785 1: EA 4 EA 3 EA
STREET TO SIDEWALKS & PAVING STREET SIDEWALKS FADE OUT STEPS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BIKE ACCKS BENCHES SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE	16 785 SF 175 LF 20 EA 16.785 EA 4 EA 3 EA 23 EA
STREET TO SIDEWALKS & PAYING STREET SIDEWALKS FADE OUT STEPS ADA RAMPS SUBTOTAL SIDEWALKS & PAYING STREET FURNITURE TRASH RECEPTICALS BIKE RACKS BENCHES SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TREE GRATE SUPPORT SALVIRON	16 785 SF 175 LF 20 EA 16.785 EA 4 EA 3 EA 23 EA
STREET TO SIDEWALKS A PAYING STREET SIDEWALKS FADE OUT STEPS ADD RAMPS SUBTOTAL SIDEWALKS & PAYING STREET FURNITURE TRASH RECEPTICALS SIKE RACKS BENCHES SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAINAGE TREE SRATE SUPPORT SALVIRON TREE SRATES	16 785 SF 175 LF 20 EA 16.785 1 EA 4 EA 3 EA 23 EA 1764 L8 16 EA
STREET TO SIDEWALKS & PAVING STREET SIDEWALKS FADE OUT STEPS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE RASH RECEPTICALS BIKE RACKS BENCHES SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TREE GRATES SHRUBS @ BENCHES SHRUBS @ BENCHES	16 785 SF 175 LF 20 EA 16.785 1: EA 4 EA 23 EA 1:764 L8 1: 6 EA
STREET TO SIDEWALKS & PAVING STREET SIDEWALKS FADE OUT STEPS ADD RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BIKE RACKS BENCHES SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAINAGE TREE GRATE SUPPORT SALVIRON TREE SRATES SHAUSS @ BENCHES TO CALIPER TREE @ BENCHES	16.785 SF 175 LF 20 EA 16.785 1 EA 4 EA 23 EA 23 EA 1 6 EA 2 6 EA
STREET TO SIDEWALKS & PAYING  STREET SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAYING  STREET FURNITURE  TRASH RECEPTICALS  BIKE PACKS  BENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAINAGE TREE SRATES, PLANTERS, IRRIGATION, DRAINAGE TREE SRATES  SHRUBS @ BENCHES  DALIPER TREE @ BENCHES  SROUND CVR @ BENCHES  3 O' DALIPER TREES @ STREET	16 785 SF 175 LF 20 EA 16.785 1: EA 4 EA 3 EA 23 EA 16 EA 0 EA 0 EA
STREET TO SIDEWALKS & PAYING STREET SIDEWALKS FADE OUT STEPS ADA RAMPS SUBTOTAL SIDEWALKS & PAYING STREET FURNITURE TRASH RECEPTICALS BIKE RACKS BENCHES SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TREE GRATE SUPPORT SALVIRON TREE BRATES SHRUBS @ BENCHES STEALIFER TREE @ BENCHES BROUND CVR @ BENCHES	16 785 SF 175 LF 20 EA 16.785 1: EA 4 EA 23 EA 23 EA 23 EA 23 EA 24 EA 25 EA 26 EA 27 EA 27 EA 28 EA 29 EA 29 EA 20 EA 21 EA 22 EA 23 EA 24 EA 25 EA 26 EA 27 EA 28 EA 2
STREET TO  SIDEWALKS & PAVING  STREET SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS  BIKE RACKS  BENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TREE GRATE SUPPORT SALV IRON TREE BRATES  SHRUBS @ BENCHES  SHOUD CAR @ BENCHES  BROUND CAR @ 15" CALIPER TREES  BROUND CAR @ 15" CALIPER TREES  SROUND CAR @ 15" CALIPER TREES  SROUND CAR @ 15" CALIPER TREES	16 785 SF 175 LF 20 EA 16.785 1 EA 4 EA 23 EA 1 6 EA 1 6 EA 1 5
STREET TO  SIDEWALKS & PAYING  STREET SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAYING  STREET FURNITURE  TRASH RECEPTICALS  BIKE RACKS  BENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE  TREE SRATE SUPPORT SALVIRON  TREE SRATES  SHRUBS @ BENCHES  SHRUBS @ BENCHES  SHOUND CVR @ BENCHES  3 SOUND CVR @ BENCHES  3 SOUND CVR @ 3 STREET  SROUND CVR @ 3 STREET  SROUND CVR @ 3 STREET  SROUND CVR @ 3 STALIPER TREES  BERMUDA SOO	16 785 SF 175 LF 20 EA 16.785 1 EA 4 EA 4 EA 23 EA 16 EA 0 EA 0 EA 0 SF 22 EA 700 SF 2.115 SF
STREET TO  SIDEWALKS & PAVING  STREET SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS  BIKE RACKS  BENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TREE GRATE SUPPORT SALV IRON TREE BRATES  SHRUBS @ BENCHES  SHOUD CAR @ BENCHES  BROUND CAR @ 15" CALIPER TREES  BROUND CAR @ 15" CALIPER TREES  SROUND CAR @ 15" CALIPER TREES  SROUND CAR @ 15" CALIPER TREES	16.785 SF 175 UF 20 EA 16.785 1 EA 4 EA 4 EA 23 EA 16 EA 0 EA 0 EA 0 SF 20 SF 20 SF 21 EA 2 SE 20 SF 20 SF 21 SF
STREET TO  SIDEWALKS & PAYING  STREST SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAYING  STREET FURNITURE  TRASH RECEPTICALS  31KE RACKS  3ENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRANAGE  TREE GRATE SUPPORT SALVIRON  TREE SRATES  SHRUBS @ BENCHES  TOALIPER TREE @ BENCHES  SROUND CVR @ SENCHES  3ROUND CVR @ SENCHES  3ROUND CVR @ PLANTERS  BERNUDA SOD  IRRIGATION  TREE DRANAGE	16 785 SF 175 UF 20 EA 16.785 11 EA 4 EA 4 EA 23 EA 23 EA 23 EA 24 EA 25 EA 26 EA 27 EA 27 EA 27 EA 28 EA 29 EA 29 EA 20 EA 21 EA 22 EA 23 EA 24 EA 25 EA 26 EA 27 EA 28
STREET TO  SIDEWALKS & PAVING  STREET SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS  BIKE RACKS  BENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE  TREE GRATE SUPPORT SALV IRON  TREE BRATES  SHRUBS @ BENCHES  SHOULD CAR @ BENCHES  35" DALIPER TREES @ STREET  SROUND CAR @ 35" CALIPER TREES  SROUND CAR @ 35" CALIPER TREES  SROUND CAR @ 35" CALIPER TREES  SROUND CAR @ 9-LANTERS  BERMUDA SOD  IRRIGATION  TREE DRAMAGE  TREE DRAMAGE  TREE DRAMAGE	16 785 SF 175 LF 20 EA 16.785 11.785 11.784 12.3 EA 23.5 EA 25.5 EA 25
STREET TO  SIDEWALKS & PAYING  STREST SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAYING  STREET FURNITURE  TRASH RECEPTICALS  31KE RACKS  3ENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRANAGE  TREE GRATE SUPPORT SALVIRON  TREE SRATES  SHRUBS @ BENCHES  TOALIPER TREE @ BENCHES  SROUND CVR @ SENCHES  3ROUND CVR @ SENCHES  3ROUND CVR @ PLANTERS  BERNUDA SOD  IRRIGATION  TREE DRANAGE	16 785 SF 175 LF 20 EA 16.785 11.785 11.784 12.3 EA 23.5 EA 25.5 EA 25
STREET TO  SIDEWALKS & PAVING  STREET SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS  BIKE RACKS  BENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE  TREE GRATE SUPPORT SALV IRON  TREE BRATES  SHRUBS @ BENCHES  SHOULD CAR @ BENCHES  35" DALIPER TREES @ STREET  SROUND CAR @ 35" CALIPER TREES  SROUND CAR @ 35" CALIPER TREES  SROUND CAR @ 35" CALIPER TREES  SROUND CAR @ 9-LANTERS  BERMUDA SOD  IRRIGATION  TREE DRAMAGE  TREE DRAMAGE  TREE DRAMAGE	16 785 SF 175 LF 20 EA 16.785 1. EA 4 EA 3 EA 23 EA 1.6 EA 0 EA 0 SA 700 SF 20 SS 5.015 SS 5.015 SS
STREET TO SIDEWALKS & PAYING STREST SIDEWALKS FADE OUT STEPS ADA RAMPS SUBTOTAL SIDEWALKS & PAYING STREET FURNITURE TRASH RECEPTICALS 31KE RACKS 3ENCHES SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAINAGE TREE GRATE SUPPORT SALVIRON TREE SRATES SHRUBS @ BENCHES TOALIPER TREES @ SENCHES SROUND CVR @ SENCHES 3.5.7 DALIPER TREES @ STREET SROUND CVR @ 3ENCHES 3ROUND CVR @ SENCHES 3ROUND CVR @ PLANTERS BERNIOA SOO IRRIGATION TREE DRAINAGE TREE DRAINAGE TREE WELL, DONDUITS & IRRIG, SLEEVES SUBTOTAL TREES, PLANTERS, IRRIG	16.785 SF 175 UF 20 EA 16.785 1. EA 4 EA 4 EA 23 EA 23 EA 23 EA 20 EA 20 EA 20 EA 21 EA 20 EA 21 EA 21 EA 22 EA 23 EA 24 EA 25 EA 26 EA 27 EA 2
STREET TO  SIDEWALKS & PAYING  STREET SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAYING  STREET FURNITURE  TRASH RECEPTICALS  SIKE RACKS  SENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE  TREE SRATES, SUPPORT SALVIRON  TREE SRATES  SHRUBS @ BENCHES  TO ALIPER TREES @ SENCHES  SROUND OVR @ SENCHES  SROUND OVR @ SENCHES  SROUND OVR @ STREET  SROUND OVR @ SENCHES  SERMUDA SOD  IRRIGATION  TREE DRAMAGE  TREE WELL DONDUITS & IRRIG SLEEVES  SUBTOTAL TREES, PLANTERS, IRRIG.  MISCELLEOUS OTHER ITEMS  JOHT POLE SIXTURES  JOHT POLE SIXTURES	16 785 SF 175 LF 20 EA 16.785  1
STREET TO  SIDEWALKS & PAVING  STREET SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS  BIKE RACKS  BENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE  TREE GRATE SUPPORT SALV IRON  TREE BRATES  SHRUBS @ BENCHES  SHOULD CAR @ SENCHES  35' DALIPER TREES @ STREET  SROUND CAR @ 35' CALIPER TREES  SROUND CAR @ 35' CALIPER TREES  SROUND CAR @ 35' CALIPER TREES  SROUND CAR @ 15' CALIPER TREES  SERMIDA SOD  IRRIGATION  TREE DRAINAGE  TREE WELL CONDUITS & IRRIG SLEEVES  SUBTOTAL TREES, PLANTERS, IRRIG.  MISCELLEOUS OTHER ITEMS  JICHT POLE BASES  STRIPING	16 785 SF 175 LF 20 EA 16.785 1. EA 4 EA 23 EA 23 EA 23 EA 23 EA 25 EA 2 SF 20 SF 20 SF 21 SF 20 SF 21 SF 22 EA 23 SA 24 EA 25 EA 26 EA 27 EA 28 EA 29 EA 20 SF 20 SF
STREET TO  SIDEWALKS & PAYING  STREET SIDEWALKS  FADE OUT STEPS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAYING  STREET FURNITURE  TRASH RECEPTICALS  SIKE RACKS  SENCHES  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE  TREE SRATES, SUPPORT SALVIRON  TREE SRATES  SHRUBS @ BENCHES  TO ALIPER TREES @ SENCHES  SROUND OVR @ SENCHES  SROUND OVR @ SENCHES  SROUND OVR @ STREET  SROUND OVR @ SENCHES  SERMUDA SOD  IRRIGATION  TREE DRAMAGE  TREE WELL DONDUITS & IRRIG SLEEVES  SUBTOTAL TREES, PLANTERS, IRRIG.  MISCELLEOUS OTHER ITEMS  JOHT POLE SIXTURES  JOHT POLE SIXTURES	16 785 SF 175 LF 20 EA 16.785  1

HCB CONTRACTORS
ROUGH ORDER OF MAGNITUDE ESTIMATE
CIVIL - INFRASTRUCTURE

CML - NFRASTRUCTURE	
TEM / DESCRIPTION	Tortav
	Quantity 'J.M.
GTREET TOT PARKSIDE	
SIDEWALKS & PAVING	
STREET SIDEWALKS	3.281 SF
ADA RAMPS	* EA
SUBTOTAL SIDEWALKS & PAVING	5,281
STREET FURNITURE	
TRASH RECEPTICAL	3 EA
BIKE RACKS	0 EA
3BVCHES	<u>. EA</u>
SUBTOTAL STREET FURNITURE	4 EA
STREET TREES, PLANTERS, IRRIGATION, DRAINAGE	
TREE GRATE SUPPORT GALV IRON	2,167 LBS
TREE GRATES	12 EA
SHRUBS @ BENCHES  CALIPER TREE @ BENCHES	0 EA
GROUND CVR @ BENCHES	0 EA 256 SF
4" CALIPER TREES & STREET	12 5A
GROUND CVR @ 4" CALIPER TREES	1.000 SF
GROUND CVR @ PLANTERS	384 SF
BERMUDA SOO	0 SY
RRIGATION	: 384 SF
TREE DRAINAGE	12 EA
TREE WELL CONDUITS & IRRIG. SLEEVES SUBTOTAL TREES, FLANTERS, IRRIG.	12 EA
	1,384 SF
MISCELLEOUS OTHER ITEMS	
LIGHT POLE FIXTURES	11 EA
GHT POLE BASES STRIPING	2 5A
PRECAST BUMPER STOPS	0 EA
SUBTOTAL MESC. OTHER ITEMS	0 EA
SUBTOTAL STREET TO PARKSIDE	
······································	929 LF
STREET T	
SIDEWALKS & PAVING	
STREET SIDEWALKS	16 785 SF
FADE OUT STEPS	214 JF
SERVICE RAMPS  ADA RAMPS	18 1.5
SUBTOTAL SIDEWALKS & PAYING	20 EA
	16,785
STREET FURNITURE	
RASH RECEPTICALS BENCHES	*: <u>=</u> A
BIKE RACKS	3 EA
SUBTOTAL STREET FURNITURE	
STREET TREES, PLANTERS, IRRIGATION, DRAINAGE TREE GRATE SUPPORT GALVIRON	1701 20
TREE GRATES	: 754 L3S :8 EA
SHRUBS @ BENCHES	3 EA
COLIPER TREE @ BENCHES	1 EA
GROUND CVR @ BENCHES	) SF
3.5" CALIPER TREES @ STREET	Ξ 5Α
GROUND CVR @ 3.5" CALIPER TREES SROUND CVR @ PLANTERS	700 SF
BERMUDA SOD	2.115 SF
RRIGATION	3 SY 3 015 SF
TREE DRAINAGE	= 54
TREE WELL CONDUITS & IRRIG. SLEEVES	24 EA
SUBTOTAL TREES, PLANTERS, IRRK	5.015 3F
MISCELLEOUS OTHER ITEMS	
LIGHT POLE FIXTURES	3 <u>E</u> A
JIGHT POLE BASES	3 EA
STRIPING	: 751 UF
PRECAST BUMPER STOPS	104 EA
SUBTOTAL MISC. OTHER ITEMS	0 EA
SUBTOTAL STREET "D"	929 LF

- Contract C	
ITEM / DESCRIPTION	Total
STREET TOT PARKSIDE	Quantity U.M.
CIDEWALKS & PAVING	
STREET SIDEWALKS	3.261 SF
40A RAMPS	7 EA
SUNTAL SIDEWALKS & PAVING	6,261
STREET FURNITURE	
TRASH RECEPTICAL	3 EA
BIKE RACKS	0 EA
BENCHES	1 EA
SUBTOTAL STREET FURNITURE	4 EA
STREET TREES, PLANTERS, IRRIGATION, DRAINAGE	
TREE GRATE SUPPORT GALVIRON	2,167 LBS
TREE GRATES	12 EA
SHRUBS @ BENCHES	3 EA
CAUPER TREE @ BENCHES	0 EA
GROUND CVR @ BENCHES	256 SF
4" CALIPER TREES @ STREET	12 EA
GROUND CVR @ 4" CALIPER TREES	1,000 SF
GROUND CVR @ PLANTERS	384 SF
3ERMUDA SOO	0. 2X
IRRIGATION	1,384 SF
REE DRAINAGE	12 EA
TREE WELL CONDUITS & IRRIG. SLEEVES SUBTOTAL TREES, PLANTERS, IRRIG.	12 EA
	1,384 SF
MISCELLEOUS OTHER ITEMS	
LIGHT POLE FIXTURES	11 EA
LIGHT POLE BASES	0 ÉA
STRIPING	O LF
PRECAST BUMPER STOPS	0 LF 0 EA
	0 EA 0 EA
PRECAST SUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE	0 EA 0 EA 929 LF
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "O" PARKSIDE STREET "" SIDEWALKS & PAVING	0 EA 0 EA 929 LF
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "O" PARKSIDE STREET ": SIDEWALKS & PAYING STREET SIDEWALKS	0 EA 0 EA 929 LF 3.353 SF
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "O" PARKSIDE STREET ": SIDEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING	0 EA 0 EA 929 LF 3.353 SF
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SOEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE	0 EA 0 EA 929 LF 3.353 SF EA 1.253 SF
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "O" PARKSIDE STREET "" SIDEWALKS & PAVING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS	0 EA 0 EA 929 LF 3.353 SF - EA 1.253 SF
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "D" PARKSIDE STREET "T" SIDEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES	0 EA 0 EA 929 LF 3,353 SF 
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "D" PARKSIDE STREET TI SIDEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES 31KE RACKS	0 EA 0 EA 929 LF 3.353 SF 1 EA 1.353 SF 5 EA 2 EA 2 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "D" PARKSIDE STREET TI SDEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BENCHES SIKE RACKS SUBTOTAL STREET FURNITURE	0 EA 0 EA 929 LF 3,353 SF 
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SIDEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET FURNITURE	0 EA 0 EA 929 LF 3.353 SF - EA 1.353 SF - S EA 2 EA 2 EA 2 EA 2 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TOT PARKSIDE STREET TOT SIDEWALKS & PAVING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE FACKS SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT SALVIRON	0 EA 0 EA 929 LF 3.353 SF - EA 1.353 SF - 5 EA 2 EA 2 EA 2 EA 3 EA 788 LBS
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "O" PARKSIDE STREET "" SIDEWALKS & PAVING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT SALV IRON TREE GRATES	0 EA 0 EA 929 LF 3,353 SF ∴ EA 1,253 SF S EA 2 EA 2 EA 2 EA 788 LBS 8 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SOEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET FREES, PLANTERS, IRRICATION, DRAMAGE TREE GRATE SUPPORT GALVIRON TREE GRATES SHRUBS @ BENCHES	0 EA 0 EA 929 LF 3.353 SF - EA 2.353 SF 5 EA 2 EA 2 EA 786 LBS 8 EA 0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SIDEWALKS & PAVING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BENCHES SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT SALV IRON TREE GRATES SHRUBS @ BENCHES TO DALIPER TREE @ BENCHES	0 EA 0 EA 0 EA 929 LF 3.353 SF - EA 1.253 SF - 5 EA 2 EA 2 EA 3 EA 9 EA 788 LBS 8 EA 0 EA 0 EA
PRECAST BUMPER STOPS  SUBTOTAL MISC. OTHER ITEMS  SUBTOTAL STREET TO PARKSIDE  STREET TO  SIDEWALKS & PAVING  STREET SIDEWALKS ADARAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT SALV IRON TREE GRATES SHRUBS @ BENCHES STRUBS TIREE @ BENCHES SROUND OVR @ BENCHES	0 EA 0 EA 929 LF 3.353 SF - EA 1.353 SF - EA 2 EA 2 EA 2 EA 3 EA 3 EA 788 LBS 8 EA 0 EA 0 EA 0 SF
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "D" PARKSIDE STREET TI SDEWALKS & PAVING STREET SIDEWALKS ADARMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE STREET FREES, PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT SALV IRON TREE GRATES SHRUBS © BENCHES STRUBS © BENCHES STRUBS OF BENCHES SROUND CVR © BENCHES STRUBS TREES © STREET	0 EA
PRECAST BUMPER STOPS  SUBTOTAL MISC. OTHER ITEMS  SUBTOTAL STREET TO PARKSIDE  STREET TO  SIDEWALKS & PAVING  STREET SIDEWALKS ADARAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT SALV IRON TREE GRATES SHRUBS @ BENCHES STRUBS TIREE @ BENCHES SROUND OVR @ BENCHES	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SOEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BENCHES SIKE RACKS SUBTOTAL STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET TREES, PLANTERS, IRRICATION, DRAMAGE TREE GRATE SUPPORT SALV IRON TREE GRATE SUPPORT SALV IRON TREE GRATES TO CALIPER TREE @ BENCHES SROUND CAR @ BENCHES SROUND CAR @ 35" CALIPER TREES	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TOT PARKSIDE STREET TOT SIDEWALKS & PAVING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BENCHES SUBTOTAL STREET FURNITURE STREET TREES. PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT SALV IRON TREE GRATES SHRUBS @ BENCHES TO DALIPER TREES @ BENCHES GROUND CAR @ BENCHES SROUND CAR @ BENCHES GROUND CAR @ PLANTERS	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TOT PARKSIDE STREET TOT SIDEWALKS & PAVING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BENCHES SUBTOTAL STREET FURNITURE STREET FURNITURE STREET TREES. PLANTERS, IRRICATION, DRAMAGE TREE GRATE SUPPORT GALV IRON TREE GRATES SHRUBS @ BENCHES STOALIPER TREES @ BENCHES GROUND CVR @ BENCHES SROUND CVR @ BENCHES GROUND CVR @ DENCHES SROUND CVR @ DENCHES SROUND CVR @ DENCHES SROUND CVR @ PLANTERS GROUND CVR @ PLANTERS SERMUDA SOO RRIGATION TREE DRAMAGE	0 EA
PRECAST BLAMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "D" PARKSIDE STREET TIT SDEWALKS & PAVING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE STREET FRES. PLANTERS, IRRICATION, DRAMAGE TREE SRATES SHRUBS @ BENCHES STREET FRES. PLANTERS, IRRICATION, DRAMAGE TREE SRATES SHRUBS @ BENCHES STREET FRES. BENCHES STREET FRES. BENCHES STRUBER TREES @ STREET SROUND CVR @ BENCHES SROUND CVR @ DESCHES BERMUDA SOO RRIGATION TREE DRAMAGE TREE WELL CONDUITS & IRRIG SLEEVES	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SOEWALKS & PAVING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE STREET TREES. PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT SALV IRON TREE GRATE SUPPORT SALV IRON TREE GRATES SHOUND CAR & BENCHES SROUND CAR & BENCHES SROUND CAR & BENCHES SROUND CAR & DESTREET SR	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SIDEWALKS & PAVING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BENCHES SIKE RACKS SUBTOTAL STREET FURNITURE STREET TREES. PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT GALV IRON TREE GRATES SHOUD CVR @ BENCHES GROUND CVR @ BENCHES GROUND CVR @ BENCHES GROUND CVR @ DEANTERS BERMUDA SOO RRIGATION RRIGATION RRIGATION RRIGATION TREE DRAINAGE TREE WELL CONDUITS & IRRIG SLEEVES SUBTOTAL TREES, PLANTERS, BRRG.	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SDEWALKS & PAYING STREET SIDEWALKS ADARMPS SUBTOTAL SIDEWALKS & PAYING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE STREET FREES, PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT GALV IRON TREE GRATE SUPPORT GALV IRON TREE GRATES SHRUBS @ BENCHES STRUBS TREES @ STREET SROUND CVR @ BENCHES SROUND CVR @ PLANTERS BERMUDA SOO RRIGATION TREE DRAINAGE TREE WELL CONDUITS & IRRIG SLEEVES SUBTOTAL TREES, PLANTERS, BRIG WISCELLEOUS OTHER ITEMS	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SOEWALKS & PAVING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BENCHES SIKE RACKS SUBTOTAL STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET FURNITURE STREET TREES, PLANTERS, IRRICATION, DRAMAGE TREE GRATE SUPPORT GALV IRON TREE GRATE SUPPORT GALV IRON TREE GRATES SPRUBS @ BENCHES TO CALIPER TREE @ BENCHES SROUND CAR @ BENCHES SROUND CAR @ SECONDER TREES SROUND CAR @ PLANTERS BERMIDA SOO RRIGATION TREE DRAMAGE FREE WELL CONDUITS & IRRIG SLEEVES SUBTOTAL TREES. PLANTERS, RRIG WISCELLEOUS OTHER ITEMS LIGHT POLE FIXTURES	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SDEWALKS & PAYING STREET SIDEWALKS ADARMPS SUBTOTAL SIDEWALKS & PAYING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE STREET FREES, PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT GALV IRON TREE GRATE SUPPORT GALV IRON TREE GRATES SHRUBS @ BENCHES STRUBS TREES @ STREET SROUND CVR @ BENCHES SROUND CVR @ PLANTERS BERMUDA SOO RRIGATION TREE DRAINAGE TREE WELL CONDUITS & IRRIG SLEEVES SUBTOTAL TREES, PLANTERS, BRIG WISCELLEOUS OTHER ITEMS	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SIDEWALKS & PAVING STREET SIDEWALKS ADARMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BENCHES SIKE RACKS SUBTOTAL STREET FURNITURE STREET FREES, PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT SALV IRON TREE GRATE SUPPORT SALV IRON TREE GRATES SHRUBS & BENCHES SHRUBS & BENCHES STRUBS & BENCHES STRUBS & STREET SROUND CVR & DENCHES SROUND CVR & DENCHES SROUND CVR & PLANTERS BERMUND SOO RRIGATION TREE DRAINAGE TREE WANNAGE TREE DRAINAGE TREE WANNAGE TREE WANNAGE TREE WANNAGE STRUBNING WISCELLEOUS OTHER ITEMS LIGHT POLE FIXTURES LIGHT POLE FIXTURES LIGHT POLE BASES STRIPING	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SOURCE SUBTOTAL STREET TO PARKSIDE STREET TO STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE STREET FURNITURE STREET TREES, PLANTERS, IRRICATION, DRAMAGE TREE GRATE SUPPORT SALVIRON TREE GRATE SUPPORT SALVIRON TREE GRATES SHOUND CAR & BENCHES SROUND CAR & BENCHES SROUND CAR & DENTIERS BENCHES SROUND CAR & DENTIERS BENCHES SROUND CAR & DESTORMERS BENCHES SROUND CAR & DESTORMERS BERMIDA SOO RRIGATION TREE DRAMAGE TREE WELL SOUDITS & IRRIG SLEEVES SUBTOTAL TREES, PLANTERS, BRIG. WISCELLEOUS OTHER ITEMS LIGHT POLE BASES STRIPING PRECAST BUMPER STOPS	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SDEWALKS & PAYING STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAYING STREET FURNITURE TRASH RECEPTICALS BENCHES SIKE RACKS GUBTOTAL STREET FURNITURE STREET FREES, PLANTERS, IRRICATION, DRAINAGE TREE GRATE SUPPORT GALVIRON TREE GRATE SUPPORT GALVIRON TREE GRATES SPRUBS @ BENCHES STRUBS TREES @ STREET SROUND CVR @ BENCHES SROUND CVR @ DLANTERS BERMUDS SOO RRIGATION TREE DRAINAGE TREE WELL CONDUITS & IRRIG SLEEVES SUBTOTAL TREES, PLANTERS, BRIG. MISCELLEOUS OTHER ITEMS LIGHT POLE BIXTURES LIGHT POLE BIXTURES LIGHT POLE BIXTURES SUBTOTAL MISC, OTHER ITEMS	0 EA
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET TO PARKSIDE STREET TO SOURCE SUBTOTAL STREET TO PARKSIDE STREET TO STREET SIDEWALKS ADARAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE STREET FURNITURE STREET TREES, PLANTERS, IRRICATION, DRAMAGE TREE GRATE SUPPORT SALVIRON TREE GRATE SUPPORT SALVIRON TREE GRATES SHOUND CAR & BENCHES SROUND CAR & BENCHES SROUND CAR & DENTIERS BENCHES SROUND CAR & DENTIERS BENCHES SROUND CAR & DESTORMERS BENCHES SROUND CAR & DESTORMERS BERMIDA SOO RRIGATION TREE DRAMAGE TREE WELL SOUDITS & IRRIG SLEEVES SUBTOTAL TREES, PLANTERS, BRIG. WISCELLEOUS OTHER ITEMS LIGHT POLE BASES STRIPING PRECAST BUMPER STOPS	0 EA

HEB CONTRACTORS
ROUGH ORDER OF MAGNITUDE ESTIMATE
SMIL - INFRASTRUCTURE

TEM / DESCRIPTION	Total Quantity	
TREET TO PARKSIDE	GOS LAY	- J.
BOEWALKS & PAVING		
STREET SIDEWALKS	3,304	35
ACA RAMPS	5,501	ĒA
SUBTOTAL SIDEWALKS & PAVING	3.304	SF
STREET FURNITURE		
TRASH RECEPTICALS		5.4
BENCHES BIKE RACKS		ĒΑ
SUBTOTAL STREET FURNITURE		EA_
TREET TREES, PLANTERS, IRRIGATION, DRAINAGE TREE GRATE SUPPORT GALVIRON	794	LSS
TREE GRATES		EA
SHRUBS & BENCHES		EA
CALIPER TREE @ BENCHES		ĒΑ
GROUND CVR & BENCHES  3.5° CALIPER TREES & STREET		SF
GROUND CVR @ 3.5" CALIPER TREES	96	SE
GROUND CVR @ PLANTERS	692	
BERMUDA SOO		SY
RRIGATION TREE DRAINAGE	1.388	SF
TREE WELL CONDUITS & IRRIG. SLEEVES		<del></del>
JUSTOTAL TREES, PLANTERS, IRRIG	1.388	
VISCELLEOUS OTHER ITEMS		
LIGHT POLE FIXTURES	3	ĒΑ
LIGHT POLE BASES		ĒΑ
STRIPING PRECAST BUMPER STOPS		<u> </u>
SUBTOTAL MISC, OTHER ITEMS		EA EA
AUBTOTAL STREET TO PARKSIDE	200	
<u>जस्ट्रा भा</u>		
EDEWALKS & PAVING  STREET SIDEWALKS		
FACE OUT STEPS	20,818	
ADA RAMPS	500	
JISTOTAL SIDEWALKS & PAYING	20,618	SF
TREET FURNITURE		
TRASH RECEPTICALS	= =	ΞA
BENCHES BIKE RACKS		≘4
SUBTOTAL STREET FURNITURE	- 4	<u> </u>
TREET TREES, PLANTERS, IRRIGATION, DRAINAGE		
REE GRATE SUPPORT GALVIRON	382	- a-
REE GRATES	3	
SHRUBS @ BENCHES	0	
TO CAUPER TREE & BENCHES  GROUND CVR & BENCHES	3	
1.5" CALIPER TREES @ STREET	53	
GROUND CVR @ 3.5" CALIPER TREES	1.996	
GROUND CVR @ PLANTERS	5,863	SF
BERMUDA SOD RRIGATION	563	
TREE DRAINAGE	18.326	SF =1
REE WELL CONDUITS & IRRIG. SLEEVES	27	
UBTOTAL TREES, PLANTERS, IRRIG	18,876	
SCELLEOUS OTHER ITEMS		
LIGHT POLE FIXTURES	0	EA.
LIGHT POLE BASES	С.	
STRIPING	0 : 2.943 t	L.F
	2.943 t 160 t	L.F EA
STRIPING PRECAST BUMPER STOPS	2.943 t 160 t	EA EA

HCB CONTRACTORS ROUGH ORDER OF MAGNITUDE ESTIMATE CMIL : INFRASTRUCTURE

TEM DESCRIPTION	Tortal
	Quantity U.M.
TREET TET - PARKSIDE	
RDEWALKS & PAVING	5.586 SF
STREET SIDEWALKS	4 EA
ADA RAMPS	5,586 SF
SUBTOTAL SIDEWALKS & PAVING	
TREET FURNITURE	
TRASH RECEPTICALS	O EA
BENCHES	0 EA
BIKE RACKS	0 EA
SUSTOTAL STREET FURNITURE	0 EA
STREET TREES, FLANTERS, IRRIGATION, DRAMAGE	
TREE GRATE SUPPORT SALV IRON	1,182 LBS
TREE GRATES	12 EA
SHRUBS @ BENCHES	0 EA
Z CALIPER TREE & BENCHES	0 EA
GROUND CVR @ BENCHES	0 SF
4" CALIPER TREES @ STREET	12 EA
GROUND CVR & 4" CALIPER TREES	1,000 SF
GROUND CVR @ PLANTERS	384 SF
BERMUDA SOO	132 SY
RRIGATION	2,180 SF
TREE DRAINAGE	12 EA
TREE WELL CONDUITS & IRRIG, SLEEVES	12 EA
SUBTOTAL TREES, PLANTERS, IRRIG.	2,180 SF
MISCELLEOUS OTHER ITEMS	4 EA
LIGHT POLE BASES	0 EA
	<del>ال</del> 0
STRIPING	0 EA
PRECAST PLANER STORS	
PRECAST BUMPER STOPS SUBTOTAL MISC OTHER ITEMS	0 EA
SUBTOTAL MISC. OTHER ITEMS	0 EA
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "4" - PARKSIDE	0 EA
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "4" - PARKSIDE STREET "5"	0 EA
SUBTOTAL MISC, OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE STREET "5" SIDEWALKS & PAVING	0 EA 1.257 CF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE STREET "5" SIDEWALKS & PAYING STREET SIDEWALKS	0 EA 1.257 LF 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "4" - PARKSIDE STREET "5" SIDEWALKS & PAVING STREET SIDEWALKS ADARAMPS	0 EA 1.257 LF 0 SF 0 SA
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE STREET "5" SIDEWALKS & PAVING STREET SIDEWALKS	0 EA 1.257 LF 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "4" - PARKSIDE STREET "5" SIDEWALKS & PAVING STREET SIDEWALKS ADARMPS	0 EA 1.257 CF 0 SF 0 SF 0 SA 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE STREET "5" SIDEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING	0 EA 1.257 LF 0 SF 0 EA 0 SF
SUBTOTAL MISC. OTHER ITEMS  SUBTOTAL STREET "4" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE	0 EA 1.257 LF 0 SF 0 EA 0 SF 2 EA 3 EA
SUBTOTAL MISC. OTHER ITEMS  SUBTOTAL STREET "4" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS  ADARMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS	0 EA 1.257 LF 0 SF 0 EA 0 SF 2 EA 3 EA 3 EA
SUBTOTAL MISC, OTHER ITEMS  SUBTOTAL STREET "4" - PARKSIDE  STREET "5"  STREET SIDEWALKS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAYING  STREET FURNITURE  TRUSH RECEPTICALS  BENCHES  BIKE RACKS	0 EA 1.257 LF 0 SF 0 EA 0 SF 2 EA 3 EA
SUBTOTAL MISC, OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE STREET "5" SIDEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS 3EXCHES 3IKE RACKS SUBTOTAL STREET FURNITURE	0 EA 1.257 LF 0 SF 0 EA 0 SF 2 EA 3 EA 3 EA
SUBTOTAL MISC, OTHER ITEMS  SUBTOTAL STREET "4" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS  3ENCHES  SUBTOTAL STREET FURNITURE  STREET FURNITURE  STREET SIDEWALKS & PAVING  STREET FURNITURE  STREET STREET FURNITURE	0 EA 1.257 CF 0 SF 0 SA 0 SF 2 EA 3 EA 3 EA 5 EA
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE STREET "5"  ZIDEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING STREET FURNITURE TRASH RECEPTICALS 36NCHES 31KE RACKS SUBTOTAL STREET FURNITURE STREET TRES. PLANTERS. IRRIGATION, DRAMAGE TREE GRATE SUPPORT SALV IRON	0 EA 1.257 LF 0 SF 0 EA 0 SF 2 EA 1 EA 3 EA 3 EA 788 LBS
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE TRASH RECEPTICALS 3EXCHES 3IKE RACKS SUBTOTAL STREET FURNITURE  STREET TRES. PLANTERS, IRRIGATION, DRAMAGE TREE SRATE SUPPORT SALV IRON TREE SRATES	0 EA 1.257 CF 0 SF 0 SA 0 SF 2 EA 3 EA 3 EA 5 EA
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TREE SPATES SHOUND & BENCHES SHUBS & BENCHES	0 EA 1.257 LF 0 SF 0 EA 0 SF 0 EA 0 SF 2 EA 3 EA 3 EA 5 EA 788 LBS 6 EA
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "1"  SIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS BIENCHES BIKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRICATION, DRAMAGE TREE GRATES SHRUES OF BENCHES SHRUBS OF BENCHES TOLIPPER TREE OF BENCHES	0 EA 1.257 LF 0 SF 0 SA 0 SF 1 EA 1 EA 2 EA 3 EA 3 EA 6 EA 788 LBS 8 EA 0 SA
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE TRASH RECEPTICALS 36NCHES 36NCHES 36KCHES SIKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRICATION, DRAMAGE TREE SRATE SUPPORT SALV IRON TREE SRATES SHRUBS @ BENCHES STOLIPER TREE @ BENCHES SROUND CYR @ BENCHES	0 EA  1.257 LF  0 SF 0 EA 0 SF 2 EA 3 EA 3 EA 5 EA 5 EA 788 LBS 8 EA 0 SA
SUBTOTAL MISC. OTHER ITEMS  SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS  3ENCHES  SIKE RACKS  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRICATION, DRAMAGE  TREE GRATES  SHRURS @ BENCHES  SHRURS @ BENCHES  SROUND CAR @ BENCHES	0 EA 1.257 LF 0 SF 0 EA 0 SF 2 EA 3 EA 3 EA 5 EA 788 LBS 8 EA 0 EA 2 SA
SUBTOTAL MISC, OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TREE GRATES SUPPORT SALV IRON TREE GRATES SHOUND CAR BENCHES GROUND CAR BENCHES SROUND CAR BENCHES GROUND CAR BENCHES	0 EA 1.257 LF 0 SF 0 EA 0 SF 0 EA 0 SF 2 EA 1 EA 2 EA 2 EA 3 EA 3 EA 5 EA 788 LBS 8 EA 0 EA 2 SF 2 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  ZDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS 36NCHES 3KKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TREE GRATE SUPPORT SALV IRON TREE GRATES SHOUND CAR BENCHES TO SUIPER TREE & BENCHES SROUND CAR BENCHES STOAL PER TREES & STREET GROUND CAR & BUNCHES SROUND CAR & BUNCHES SROUND CAR & BUNCHES SROUND CAR & STREET GROUND CAR & STREET GROUND CAR & PLANTERS SROUND CAR & PLANTERS SROUND CAR & PLANTERS SROUND CAR & BUNCHES SROUND CAR & BUNCHES SROUND CAR & STREET GROUND CAR & STREET SROUND CAR & PLANTERS	0 EA  1.257 LF  0 SF 0 EA 0 SF 2 EA 3 EA 3 EA 5 EA 5 EA 788 LBS 8 EA 0 SA 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS 36NCHES 3IKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TREE GRATE SUPPORT SALV IRON TREE GRATES SHRUBS @ BENCHES SHRUBS @ BENCHES SHOUND CYR @ BENCHES	0 EA  1.257 LF  0 SF 0 EA 0 SF 2 EA 2 EA 3 EA 5 EA 788 LBS 8 EA 0
SUBTOTAL MISC, OTHER ITEMS  SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS  ADA RAMPS  SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS  36XCHES  31KE RACKS  SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRICATION, DRAMAGE  TREE SPATES  SHRURS Q BENCHES  "DUIPER TREE Q BENCHES  SROUND CVR Q BENCHES  SROUND CVR Q BENCHES  SACUND CVR Q PLANTERS  BERMUDA SOC  RRIGATION	0 EA  1.257 LF  0 SF 0 EA 0 SF 0 EA 0 SF 2 EA 3 EA 0 EA 5 EA 0
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS BENCHES BIKE RACKS SIKE RACKS SIKE RACKS SIKE TARKS STREET FURNITURE  STREET FURNITURE  STREET FURNITURE  STREET FURNITURE  STREET TREES, PLANTERS, TRINGATION, DRAMAGE TREE GRATE SUPPORT SALV IRON TREE GRATES SHOUND CAR & BENCHES GROUND CAR & BEN	0 EA  1.257 LF  0 SF 0 EA 0 SF 0 EA 1 EA 1 EA 2 EA 2 EA 2 EA 3 EA 3 EA 0 EA 2 SF 0 EA 2 SF 0 SF 0 SF 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE TRASH RECEPTICALS 36NCHES 31KE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TIRES GRATE SUPPORT SALV IRON TREE GRATES SHRUBS & BENCHES SROUND CYR & B	0 EA  1.257 LF  0 SF 0 SA 0 SF 2 EA 3 EA 3 EA 3 EA 3 EA 3 EA 5 EA 788 LBS 8 EA 0 EA 2 SF 0 SF 0 SF 0 SF 0 SF 0 SF 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS BENCHES BIKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE TREE GRATE SUPPORT SALV IRON TREE GRATES SHOUND CYR @ BENCHES STOUND CYR @ BENCHES GROUND CYR @ BENCHES BROUND CYR @ BENCHES BROUND CYR @ PLANTERS BERMUDA SOC RRIGATION TREE DRAIMAGE TREE WELL CONDUITS & RRIG SLEEVES SUBTOTAL TREES, PLANTERS, IRRIG	0 EA  1.257 LF  0 SF 0 EA 0 SF 0 EA 0 SF 2 EA 3 EA 0 EA 0 EA 0 EA 0 EA 0 EA 0 SF 0 EA 0 SF 0 SF 0 SF 0 SF 0 SF 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAWING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE TRASH RECEPTICALS 30NCHES 31KE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRICATION, DRAMAGE TREE SPATES SHRUES SPECHES SHOWN OVER & BENCHES SROUND OVE	0 EA  1.257 LF  0 SF 0 EA 0 SF 0 EA 0 SF 2 EA 3 EA 0 EA 5 EA 0 EA 0 EA 0 EA 0 EA 0 EA 0 SF 0 SF 0 SF 0 SF 0 SY 0 SF 0 SF 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAYING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAYING  STREET FURNITURE  TRASH RECEPTICALS 3ENCHES SIKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, TRRICATION, DRAMAGE TREE GRATE SUPPORT SALV IRON TREE GRATES 3-RAUSS & BENCHES TOALIPER TREE & BENCHES 5-ROUND CYR & BENCHES 5-ROUND CYR & BENCHES 5-ROUND CYR & DIANTERS SROUND CYR & DIANTERS SROUND CYR & DIANTERS SROUND CYR & PLANTERS SROUND CYR & PLANTERS SROUND CYR & DIANTERS SROUND CYR & DIANTERS, IRRIC	0 EA  1.257 LF  0 SF 0 EA 0 SF 0 EA 0 SF 2 EA 3 EA 3 EA 0 EA 3 EA 0 EA 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  ZIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS 36NCHES 31KE RACKS SUBTOTAL STREET FURNITURE  STREET FURNITURE  STREET SUPPORT SALV IRON TREE GRATES SHOHES "1 CALIPER TREES & SENCHES GROUND CAR & BENCHES "1 CALIPER TREES & STREET GROUND CAR & BENCHES SROUND CAR & BENCHES SROUND CAR & PLANTERS BERMUDA SOC RRIGATION TREE DRAINAGE TREE WELL CONDUITS & RRIG SLEEVES SUBTOTAL TREES, PLANTERS, IRRIG  MISCELLEOUS OTHER ITEMSGHT POLE HASTERSGHT POLE BASESGHT POLE BASES	0 EA  1.257 LF  0 SF 0 EA 0 SF 2 EA 1 EA 3 EA 3 EA 3 EA 0 EA 0 SF 0 SA 0 SF 0 SA 0 SF 0 SA 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS 36NCHES 31KE RACKS SUBTOTAL STREET FURNITURE  STREET FREES, PLANTERS, IRRIGATION DRAMAGE TREE GRATES SHROTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION DRAMAGE TREE GRATES SHROHES 3-ROUND GYR @ BENCHES 3	0 EA  1.257 LF  0 SF 0 EA 0 SF 0 EA 1
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS 3ENCHES SIKE RACKS SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, TRRICATION, DRAMAGE TREE GRATE SUPPORT SALV IRON TREE GRATES 3-RAUBS & BENCHES TOALIPER TREE & BENCHES 5-ROUND CVR & BENCHES 5-ROUND CVR & DIANTERS SROUND CVR & DIANTERS SREED TREES SROUND CVR & DIANTERS SREED TREES SROUND CVR & DIANTERS SREED TREES SUBTOTAL TREES, PLANTERS, IRRIC  MISCISLEOUS OTHER ITEMS LIGHT POLE FIXTURES LIGHT POLE FIXTURES LIGHT POLE FIXTURES STIPPING PROLE BASES	0 EA  1.257 LF  0 SF 0 EA 0 SF 0 EA 0 SF 2 EA 3 EA 0 EA 3 EA 0 EA 0 EA 0 SF 0 EA 0 SF
SUBTOTAL MISC. OTHER ITEMS SUBTOTAL STREET "1" - PARKSIDE  STREET "5"  SIDEWALKS & PAVING  STREET SIDEWALKS ADA RAMPS SUBTOTAL SIDEWALKS & PAVING  STREET FURNITURE  TRASH RECEPTICALS 36NCHES 31KE RACKS SUBTOTAL STREET FURNITURE  STREET FREES, PLANTERS, IRRIGATION DRAMAGE TREE GRATES SHROTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION DRAMAGE TREE GRATES SHROHES 3-ROUND GYR @ BENCHES 3	0 EA  1.257 LF  0 SF 0 EA 0 SF 0 EA 1

HCS CONTRACTORS
ROUGH ORDER OF MAGNITUDE ESTIMATE
CML - INFRASTRUCTURE

CIVIL - INFRASTRUCTURE	
TEM DESCRIPTION	Total
	Quantity U.M.
STREET "5" - PARKSIDE	
CIDEWALKS & PAVING	
STREET SIDEWALKS	5 229 SF
ADA RAMPS	4 EA
SUBTOTAL SIDEWALKS & PAVING	5.229 SF
STREET FURNITURE	
TRASH RECEPTICALS	0 EA
BENCHES	0 EA
SIKE RACKS SUBTOTAL STREET FURMITURE	0 EA
	0 EA
STREET TREES, PLANTERS, IRRIGATION, DRAMAGE	
TREE GRATE SUPPORT GALV RON TREE GRATES	1.182 LBS
SHRUBS @ BENCHES	12 EA
T CALIPER TREE @ BENCHES	0 EA
GROUND CVR @ BENCHES	0 SF
4" CAUPER TREES @ STREET	12 5A
GROUND CVR @ 4" CALIPER TREES	384 SF
GROUND CVR @ PLANTERS BERMUDA SOO	384 SF
RRIGATION	0 SY
REE DRAINAGE	2,372 SF
TREE WELL CONDUITS & IRRIG. SLEEVES	8 EA
SUBTOTAL TREES, PLANTERS, IRRIG.	2,372 SF
MISCELLEOUS OTHER ITEMS	
LIGHT POLE FIXTURES	4 EA
LIGHT POLE BASES	0 EA
STRIPING	O LF
PRECAST BUMPER STOPS SUBTOTAL MISC. OTHER ITEMS	J EA
	0 EA
SUBTOTAL STREET "5" - PARKSIDE	200 LF
STREET 1708	
SIDEWALKS & PAYING	
STREET SIDEWALKS	1449 SF
ADA RAMPS	0 EA
SUBTOTAL SIDEWALKS & PAVING	7.449 SF
STREET FURNITURE	
TRASH RECEPTICALS	11 EA
3EVCHES	) EA
SUBTOTAL STREET FURNITURE	4 EA
	15 EA
STREET TREES, PLANTERS, IRRIGATION, DRAINAGE	
TREE GRATE SUPPORT GALVIRON TREE GRATES	O LBS
SHRUBS & BENCHES	0 EA
COLIPER TREE @ BENCHES	0 EA
GROUND CVR @ BENCHES	0 SF
1.5" CALIPER TREES & STREET	35 EA
GROUND CVR @ 3.5" CALIPER TREES	1.088 SF
SROUND CVR @ PLANTERS SERMUDA SOO	0 SF
RRIGATION	5.644 SY
TREE DRAINAGE	55.284 SF 35 EA
TREE WELL CONDUITS & IRRIG. SLEEVES	19 EA
SUBTOTAL TREES, PLANTERS, IRRIG.	55,384 SF
MISCELLEOUS OTHER FEMS	
JIGHT POLE FIXTURES	Q EA
LIGHT POLE BASES	3 EA
5. RIPING	7 UF
PRECAST BUMPER STOPS SUBTOTAL MISC, OTHER ITEMS	0 EA
	0 EA
SUBTOTAL STREET 1709	1,168 LF
	.,,,,,,

TEM DESCRIPTION	ંબાઓ
	Quantity U.M.
CARROLL AVENUE	
SIDEWALKS & PAVING	
STREET SIDEWALKS	3.042 SF
ADA RAMPS	3.542 SF
SWYAR & ZXJAWEDIE JATOTBUE	6.042 SF
STREET FURNITURE	
TRASH RECEPTICALS	5 EA
BENCHES	0 EA
BIKE RACKS	2 5A
SUBTOTAL STREET FURNITURE	7 EA
	/ EA
STREET TREES, PLANTERS, IRRIGATION, DRAINAGE TREE GRATE SUPPORT GALVIRON	
TREE GRATES	0 LBS
SHRUBS @ BENCHES	0 EA
Z CALIPER TREE @ BENCHES	0 EA
GROUND CVR & BENCHES	0 EA
3.5" CALIPER TREES @ STREET	0 SF
	12 EA
GROUND CVR @ 3.5" CALIPER TREES GROUND CVR @ PLANTERS	0 SF
BERMUDA SOD	0 SF
RRIGATION	1.080 SY
TREE DRAINAGE	10.920 SF
	12 EA
TREE WELL CONDUITS & IRRIG. SLEEVES	0 EA
SUBTOTAL TREES, PLANTERS, IRRIG.	10.970 SF
INSCELLEOUS OTHER ITEMS	
LIGHT POLE FIXTURES	0 EA
LIGHT POLE BASES	0 EA
STRIPING	0 LF
PRECAST BLAMPER STOPS	0 EA
SUBTOTAL MISC, OTHER ITEMS	0 EA
SUBTOTAL CARROLL AVENUE	1.168 LF
	. 1940 L.F

ITEM / DESCRIPTION	Total
	Quantity U.M.
SUMMARY OF CATEGORIES	
SIDEWALKS PAVING	
STREET BY	5 885 SF
STREET TO	16,785 SF
STREET TO PARKSIDE	5 261 SF
STREET OF	18.785 SF
STREET TO PARKSIDE	8.261 SF
STREET TO	3,353 SF
STREET TO PARKSIDE	3 304 SF
STREET "4"	20,616 SF
STREET AT PARKSIDE	5 586 SF
STREET ST	0 SF
STREET "5" PARKSIDE	5.229 SF
STREET 1709	7.449 SF
CARROLL AVENUE	5,042 SF 104,338 SF
SUBTOTAL SIDEWALKS / PAVING	104,336 37
STREET FURNITURE	0.54
STREET "B"	9 EA 23 EA
STREET TO	21 €A 4 EA
STREET TO - PARKSIDE	22 EA
STREET TO	4 EA
STREET TO - PARKSIDE	9 EA
STREET	4 EA
STREET T - PARKSIDE	33 EA
STREET "4"	0 54
STREET "4" - PARKSIDE	5 EA
STREET 5"	0 EA
STREET 'S' - PARKSIDE	15 EA
STREET 1709	
CARROLL AVENUE	7 EA
CARROLL AVENUE SUBTOTAL STREET FURNITURE	
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAINAGE	136 EA
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAINAGE STREET '3'	7 EA 136 EA 2,290 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO	7 EA 136 EA 2.260 SF 5.015 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO STREET TO PARKSIDE	7 EA 136 EA 2,260 SF 5,015 SF 1,384 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO STREET TO PARKSIDE STREET TO	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 5,015 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAINAGE STREET TO STREET TO STREET TO PARKSIDE STREET TO PARKSIDE STREET TO PARKSIDE	7 EA 136 EA 2,260 SF 5,015 SF 1,384 SF 5,015 SF 1,384 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE STREET TO PARKSIDE STREET TO PARKSIDE STREET TO PARKSIDE	7 SA 136 EA 2,280 SF 5,015 SF 1,384 SF 5,015 SF 1,384 SF 1,384 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO - PARKSIDE	7 EA 136 EA 2,290 SF 5,015 SF 1,384 SF 1,384 SF 1,388 SF 1,388 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO - PARKSIDE STREET TO - PARKSIDE STREET TO - PARKSIDE STREET TO - PARKSIDE STREET TO - STREET TO - STREET TO	7 SA 136 EA 2280 SF 5,015 SF 1,384 SF 1,384 SF 1,384 SF 1,388 SF 1,388 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO - PARKSIDE STREET TO - STREET TO S	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 1,388 SF 1,388 SF 1,388 SF 1,388 SF 1,388 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,384 SF 1,388 SF 1,388 SF 1,882 SF 2,180 SF 2,180 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO - PARKSIDE STREET TO STREE	7 EA 136 EA 2,290 SF 5,015 SF 1,384 SF 1,384 SF 1,388 SF 1,388 SF 1,88 SF 1,88 SF 1,80 SF 2,372 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO - PARKSIDE STREET TO - PARKSIDE STREET TO - PARKSIDE STREET TO - STREET TO STREET TO - PARKSIDE STREET TO STRE	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 1,380 SF 2,180 SF 2,180 SF 2,180 SF 2,180 SF 3,50 SF 2,180 SF 3,50 SF 2,180 SF 3,50 SF 2,180 SF 3,50 SF 2,180 SF 3,50 SF 2,180 SF 3,50 SF 3
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO STREET TO PARKSIDE	7 EA 136 EA 2,290 SF 5,015 SF 1,384 SF 1,384 SF 1,388 SF 1,388 SF 1,88 SF 1,88 SF 1,80 SF 2,372 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 2,180 SF 2,180 SF 2,172 SF 55,384 SF 10,920 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 2,180 SF 2,180 SF 2,172 SF 55,384 SF 10,920 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE STREET TO PARKSIDE STREET TO PARKSIDE STREET TO PARKSIDE STREET TO	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 2,180 SF 2,180 SF 2,170 SF 5,1372 SF 55,284 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE STREET TO STREET TO PARKSIDE STREET TO PARKSIDE STREET TO PARKSIDE STREET TO STR	7 EA 136 EA 2,290 SF 5,015 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 1,180 SF 2,180 SF 2,1372 SF 55,384 SF 10,920 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE STREET THEES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO STREET TO PARKSIDE STREET TO STREET TO PARKSIDE STREET TO STREET TO PARKSIDE	7: EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 2,180 SF 2,180 SF 2,180 SF 2,180 SF 1,372 SF 10,920 SF 107,516 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE STREET TO STREET TO PARKSIDE STREET TO STREET TO PARKSIDE	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,384 SF 1,388 SF 1,388 SF 2,180 SF 2,180 SF 2,170 SF 2,170 SF 10,920 SF 107,516 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE	7 EA 136 EA 2290 SF 5.015 SF 1.384 SF 1.388 SF 1.388 SF 1.388 SF 2.380 SF 2.372 SF 55.384 SF 1.80 SF 2.372 SF 55.384 SF 10.920 SF 107.516 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 2,387 SF 2,377 SF 2,377 SF 2,377 SF 10,920 SF 107,516 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TO STREET TO PARKSIDE STREET TO	7 EA 116 EA 2,280 SF 5,015 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 1,388 SF 1,388 SF 1,388 SF 1,388 SF 1,388 SF 1,372 SF 1,372 SF 1,372 SF 10,920 SF 107,516 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 2,180 SF 2,170 SF 2,377 SF 55,284 SF 10,920 SF 107,516 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE STREET TO STREET TO PARKSIDE STREET TO STREET TO PARKSIDE	7 EA 136 EA 2290 SF 5.015 SF 1.384 SF 1.388 SF 1.388 SF 1.832 SF 2.180 SF 2.372 SF 55,384 SF 10,920 SF 10,720 SF 10,721 SF 50,721 SF 50,
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE	7 EA 136 EA 2,280 SF 5,015 SF 1,384 SF 1,388 SF 1,388 SF 1,388 SF 2,180 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE STREET TO STREET TO PARKSIDE STREET TO STREET TO PARKSIDE	7: EA 136 EA 2280 SF 5.015 SF 1.384 SF 1.388 SF 1.388 SF 1.388 SF 2.180 SF 2.180 SF 2.180 SF 10.372 SF 10.372 SF 10.720 SF 10.720 SF 107.516 SF
CARROLL AVENUE SUBTOTAL STREET FURNITURE  STREET TREES, PLANTERS, IRRIGATION, DRAMAGE STREET TO STREET TO PARKSIDE	7: EA 136 EA 2290 SF 5.015 SF 1.384 SF 1.388 SF 1.388 SF 1.388 SF 1.380 SF 1.377 SF 55.384 SF 1.377 SF 55.384 SF 10.920 SF 107.516 SF

HGB CONTRACTORS
ROUGH ORDER OF MAGNITUDE ESTIMATE
CML - INFRASTRUCTURE

719 929 929 929 929 200 200	
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929 929 929 200 200 1,257	UF UF UF
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200	ĹF
200	LF
1,168	LF
1,168	_F
10.085	LF
104,338	
136	
107,516	
	EA
10,085	L.F
104,138	SF
	10,085

SOUND         1.5           JPLIGHTING & FOUNTAIN         1.5           HOSE 3185         2.5           DRINKING FOUNTAINS         1.5           RRIGATION         32.24         5F           SUBTOTAL TOWN SQUARE (FOUNTAIN BLOCK)         37.800         5F           FOUNTAIN ALLOWANCE         1.5           SUBTOTAL TOWN SQUARE FOUNTAIN         1.5			
OWN SQUARE (FOUNTAIN BLOCK)   C   EA	ITEM / DESCRIPTION		M
DUNN TSQUARE (POUNTAIN SLOCK)   2 EA	C PARKS	400-11	-
ADA JAMPS  1009WALKS	<del></del>		
2008WALKS			E.A.
SPECIAL PRINCES   15		~	
### ### ### ### ### ### ### ### ### ##			
CALIPER TREES	GROUND COVER @ TREE WELLS	3	SF
4**CALPER TREES**  10 EA TRANSPLANT TREES**  10 EA TREAM SELL** TREE MELL** TREE MELL** TREE MELL** TREE MELL** TREE MELL** TREES** TREE MELL** TREE MELL** TREES** TREE** TREES** TREE** TREES** TREE			
TRANSPLANT TREES			
PLANTER BOXES 2,200 SF TREE WELL PRINTAGE TREE WELL			
THEE WELL / IRRIGATION SLEEVES			
### SEMONES   10 EA ### SE			
TRASH RECEPTACLES	TREE WELL DRAINAGE	0	EΑ
SPECULTY PAVING	BENCHES	10	ĒĀ
SPECIALTY POWER / POWER OUTLETS (PRIVATE)			
SIGNAGE MEDIUM			
SIGNAGE MEDIUM 6 EA PUBLIC TELEPHONES 1.25 PU			
SIGNAGE SMALL			
PUBLIC TELEPHONES  5 EA  SOLNID  1 LS  PELIGHTING & FOUNTAIN  1 LS  PELIGHTING & FOUNTAINS  1 CS  PRICATION  2 CAN  SUBTOTAL TOWN SQUARE (FOUNTAIN BLOCK)  AND SHELL SQUARE (FOUNTAIN BLOCK)  AND SHELL SQUARE (FAVILION BLOCK)  TRES WELL (IRRIGATION SLEEVES  1 CAL  PER TREES  1 CAL  1		<del>-</del>	
JPLIGHTING @ FOUNTAIN         1. S           HOSE BIBS         2. A           GERINKING FOUNTAINS         1. S           PRIGATION         32.234 SF           SUBTOTAL TOWN SQUARE (FOUNTAIN BLOCK)         17.800 SF           FOUNTAIN ALLOWANCE         1. LS           LANDSHELL SQUARE (PAVILION BLOCK)           ADA RAMPS         2. EA           SIDEWALKS         3.880 SF           SIDEWALKS         3.880 SF           SIDEWALKS         3. 680 SF           SIRRING SOO         3. 67 SF           SIRRING SOO         3. 67 SF           SIRRING SOO         3. 67 SF           SIRRING SOWES         3. 52           SIRRING TREES         3. 52           SIRRING TREES         3. 52           PLANTER SOXES         3. 52           TREE WELL, IRRIGATION SLEEVES         3. 52           TREE WELL, SPAINAGE         3. 52           SAMPISTER SSEMBLY ON THE HILLELEVATEO         3. 50	PUBLIC TELEPHONES		
FOSE 918S	SOUND	•	LS
CRINKING FOUNTAINS   1.53			
RRIGATION   32,234 SF   SUBTOTAL TOWN SQUARE (FOUNTAIN BLOCK)   37,800 SF   FOUNTAIN ALLOWANCE   1.55   SUBTOTAL TOWN SQUARE FOUNTAIN   1.55    MINDSHELL SQUARE (FAVILION BLOCK)   ADA RAMPS   2 EA   SIDEWALKS   3,880 SF   SERMUDA SOO   3,671 ST   SERMUDA SOO   3,671 ST   SPRUDAS   1000 EA   TOAL PER TREES   1,50 SF   SPRUDAS   1,000 EA   TOAL PER TREES   1,50 SF   TRANSPLANT TREES   1,50 SF   TRANSPLANT TREES   1,50 SF   TRANSPLANT TREES   1,50 SF   TREE WELL / IRRIGATION SLEEVES   0,5 SF   TREE WELL / IRRIGATION SLEEVES   0,5 SF   TREE WELL / IRRIGATION SLEEVES   0,5 SF   TREE WELL / PANINGE   1,5 SF   TRANSPERP ASSEMBLY ON THE HILD SLEEVATED   7,000 SF   SPECIAL TY POWER / POWER OUTLETS / PRIVATE   1,5 SF   SIGNAGE, MEDIUM   1,5 SF   SIGNAGE, SMALL   1,5 SF   SIGNAGE, MEDIUM   1,5 SF   SIG			
SUBTOTAL TOWN SQUARE (FOUNTAIN BLOCK)  FOUNTAIN ALLOWANCE  SUBTOTAL TOWN SQUARE FOUNTAIN  1 LS  ANDISHELL SQUARE (PAVILION BLOCK)  ADA RAMPS  2 EA  SIDEWALKS  SIDEWA		<del></del>	
### SUBTOTAL TOWN SQUARE FOUNTAIN 1 LS #### SUBTOTAL TOWN SQUARE FOUNTAIN 1 LS ##### SQUARE FOUNTAIN 1 LS #### SQUARE FOUNTAIN 1 LS ### SQUART FOUNTAIN 1 LS ### SQU			
SUBTOTAL TOWN SQUARE (PAVILION BLOCK)		37,800	35
ANDSHELL SQUARE (PAVILION BLOCK)  ADA RAMPS			
ADA RAMPS  3 DEMALKS  3 1880  3 SERMUDA SOO  3 FOR THEE WELLS  3 PARUES  3 CALPER TREES  4 CALPER TREES  5 CALPER TREES 5 CALPER TREES 5 CALPER TREES 5 CALPER TREES 5 CALPER TREES 5 CALPER TREES 5 CALPER TR	SUBTOTAL TOWN SQUARE FOUNTAIN	1	عا
ADA RAMPS  3 DEMALKS  3 1880  3 SERMUDA SOO  3 FOR THEE WELLS  3 PARUES  3 CALPER TREES  4 CALPER TREES  5 CALPER TREES 5 CALPER TREES 5 CALPER TREES 5 CALPER TREES 5 CALPER TREES 5 CALPER TREES 5 CALPER TR			
SIDEWALKS   3.880 SF	SANDSHELL SQUARE (PAVILION BLOCK)		
38FMUDA SOO   3671 SY   57 ST   37 S			
SPOUND COVER & FREE WELLS   1000 EA			
SHRUBS			
□ CAL PER TREES         3 EA           4° DAL PER TREES         4 EA           4° DAL PER TREES         4 EA           PLANTER BOXES         0 SF           TREE WELL FIRRIGATION SLEEVES         0 EA           TREE WELL FIRRIGATION SLEEVES         0 EA           BENCHES         0 EA           BENCHES         0 EA           TRASH RECEPTACLES         0 EA           RAMPISTEP ASSEMBLY ON THE HILLDELEVATED         700 SF           SPECIAL TY POWER / POWER OUTLETS / PRIVATE         1 S           SPECIAL TY POWER / POWER OUTLETS / PRIVATE         1 S           SIGNAGE, MEDIUM         4 EA           SIGNAGE, MEDIUM         4 EA           SIGNAGE, MEDIUM         4 EA           SIGNAGE, SMULL         1 LS           PUBLIC TELEPHONES         EA           SOUND         1 S           - SOUND         1 S           - PUBLIC TELEPHONES         EA           SOUND         1 S           - SUBLITION         1 S           - PUBLIC TELEPHONES         2 EA           - SOUND         1 S           SUBLITION         1 S           SUBLITION         1 S           SUBLITION         1 S			
TRANSPUMIT TREES         1 EA           PLANTER BOXES         0 SF           REE WELL (IRRIGATION SLEEVES         0 EA           TREE WELL (IRRIGATION SLEEVES         0 EA           TREE WELL (IRRIGATION SLEEVES         0 EA           TRASH RECEPTACLES         5 EA           RAMPISTER ASSEMBLY ON THE HILLDELEVATED         700 SF           SPECIALTY POWER / POWER DUTLETS (PRIVATE)         1 S           SIGNAGE, LARGE         1 S           SIGNAGE, LARGE         2 S           SIGNAGE, BURIUM         4 EA           SIGNAGE, SWALL         1 LS           PUBLIC TELEPHONES         6 EA           SOUND         1 S           JPL, GHTING & PAVILION         1 S           ORINKING FOUNTAINS         1 S           ORINKING FOUNTAINS         1 S           SUBTOTAL TOWN SQUARE (PAVILION BLOCK)         17 300 SF           FOUNTAIN ALLOWANCS         1 LS           SUBTOTAL BANDSHELL SQ. FOUNTAIN         1 LS           SUBTOTAL BANDSHELL SQ. FOUNTAIN         1 LS           SUBTOTAL BANDSHELL PAVILION         2500 SF           SUBTOTAL BANDSHELL SQ. FOUNTAIN         1 LS           SUBTOTAL BANDSHELL PAVILION         2500 SF           SUBTOTAL BANDSHELL SQ. FOUNTAIN         1	T CALIPER TREES		
PLANTER BOXES  TREE WELL FIRRIGATION SLEEVES  TREE WELL FIRRIGATION SLEEVES  3 EA  BENCHES  3 EA  BENCHES  3 EA  RAMPISTER ASSEMBLY ON THE HILD ELEVATED  700 SF  SAMPISTER ASSEMBLY ON THE HILD ELEVATED  700 SP  SPECIAL TY PAYING  700 SP  SPECIAL TY POWER / POWER DUTLETS / PRIVATE:  700 SP  SIGNAGE, MEDIUM  700 SP  SIGNAGE, MEDIUM  700 SP  SOUND  700 SP  SOUNTAIN ALLOWANCS  700 SP  SOUNTAIN ALLOWANCS  700 SP  SUBTOTAL BANDSHELL SQL FOUNTAIN  700 SP  SUBTOTAL BANDSHELL SQL FOUNTAIN  700 SP  SUBTOTAL BANDSHELL PAYILION  700 SP  SOUNTAIN - LIGHT BOLLARDS  700 SP  SOUNTAIN - LIGHT BOLLARDS  700 SP  SOUNTAIN - POWER OUTLETS  700 SP  SOUNTAIN - SIGNAGE, SMALL  700 SP  SAVILION - LIGHT BOLLARDS  700 SP		3	<u>E</u> A
TREE_WELL_PIRRIGATION_SLEEVES			
TRES_WELL_DRAINAGE			
3 EA			
PASH RECEPTACLES			
SPECIALTY PAVING	TRASH RECEPTACLES	<del></del>	
SPECIALTY POWER / POWER DUTLETS   PRIVATE    1   S		. 700	SF
SIGNAGE		2,500	SF
SIGNAGE MADIUM		<u>:</u>	<u> </u>
SIGNAGE, SMALL		<u>.</u>	
PUBLIC TELEPHONES         EA           SOUND         1.5           SOUND         1.5           SPENDING & PAVILION         1.5           HOSE 318S         EA           DRINKING FOUNTAINS         1.5           SUBTOTAL TOWN SQUARE (PAVILION BLOCK)         17 300 SF           FOUNTAIN ALLOWANCS         1.6           SUBTOTAL BANDSHELL SQ. FOUNTAIN         1.5           BANDSHELL PAVILION         2.500 SF           SUBTOTAL BANDSHELL PAVILION         2.500 SF           SPECIALTY LIGHTING AND POWER FOR PARKS         50UNTAIN - LIGHT POLES         9. EA           FOUNTAIN - LIGHT POLES         2.0 EA           FOUNTAIN - SIGNAGE, SMUL,         1.2 EA           FOUNTAIN - POWER OUTLETS         18 EA           FOUNTAIN - POWER INFRASTRUCTURE         1.5           PAVILION - LIGHT POLES         9. EA           PAVILION - LIGHT BOLLARDS         10 EA           PAVILION - SIGNAGE, SMALL         10 EA           PAVILION - SIGNAGE, SMALL         10 EA           SUBTOTAL S			
SOUND   Color			
JPL,GHTING @ PAVILION 1.S  -OSE BIBS - EA  DRINKING FOUNTAINS	SOUNC .	·	
25   26   26   27   28   28   28   28   28   28   28	JPLIGHTING @ PAVILION	,	
RRIGATION   36 300 SF			
SUBTOTAL FOWN SQUARE (PAVILION BLOCK)  FOUNTAIN ALLOWANCS  SUBTOTAL BANDSHELL SQ. FOUNTAIN  LSO BANDSHELL PAVILION  SUBTOTAL LIGHT BOLLARDS  COUNTAIN LIGHT BOLLARDS  COUNTAIN LIGHT BOLLARDS  COUNTAIN SUGNAGE, SMALL  COUNTAIN POWER OUTLETS  BANDLON LIGHT POLES  AVILION LIGHT POLES  DAVILION LIGHT POLES  PAVILION LIGHT BOLLARDS  SUBTOTAL SIGNAGE, SMALL  COUNTAIN SUBNAGE, SMALL  COUNTAIN S		· · · · · · · · · · · · · · · · · · ·	
### SUBTOTAL BANDSHELL SQL FOUNTAIN 1 LS  BANDSHELL PAVILION 2500 SF  SUBTOTAL BANDSHELL PAVILION 2500 SF  SUBTOTAL BANDSHELL PAVILION 2500 SF  PECIAL TO LIGHTHING AND POWER FOR PARKS  FOUNTAIN - LIGHT POLES 2 EA  FOUNTAIN - POWER OUTLETS 18 EA  FOUNTAIN - POWER OUTLETS 18 EA  FOUNTAIN - POWER INFRASTRUCTURE 1 LS  PAVILION - LIGHT POLES 0 EA  PAVILION - LIGHT BOLLARDS 10 EA  PAVILION - LIGHT POLES 10 EA  PAVILION - LIGHT BOLLARDS 10 EA  PAVILION - SIGNAGE SMALL 10 EA  PAVILION - POWER OUTLETS 18 EA  PAVILION - POWER OUTLETS 18 EA  PAVILION - POWER OUTLETS 18 EA  PAVILION - POWER OUTLETS 75,800 SF  OTAL PARKS 75,800 SF			
### BUBTOTAL BANDSHELL SQ. FOUNTAIN 1. LS  BANDSHELL PAVILION 2.500 SF  SUBTOTAL BANDSHELL PAVILION 2.500 SF  SPECIAL TO LIGHTING AND POWER FOR PARKS  FOUNTAIN - LIGHT POLES 0. EA  FOUNTAIN - LIGHT BOLLARDS 2.0 EA  FOUNTAIN - POWER OUTLETS 1.8 EA  FOUNTAIN - POWER NOTLETS 1.8 EA  FOUNTAIN - POWER INFRASTRUCTURE 1. LS  PAVILION - LIGHT POLES 0. EA  PAVILION - LIGHT BOLLARDS 1.0 EA  PAVILION - LIGHT BOLLARDS 1.0 EA  PAVILION - LIGHT BOLLARDS 1.0 EA  PAVILION - SIGNAGE, SMALL 1.0 EA  PAVILION - SIGNAGE, SMALL 1.0 EA  PAVILION - POWER OUTLETS 1.8 EA  PAVILION - POWER OUTLETS 1.8 EA  PAVILION - SIGNAGE, SMALL 1.0 EA  SUBTOTAL SPEC, LIGHTING & FOWER 75,800 SF  OTAL PARKS 75,800 SF		37,300	SF
BANDSHELL PAVILION   2,500 SF			
SUBTOTAL BANDSHELL PAVILION   2,500 SF	SUBTOTAL BANDSHELL SO, FOUNTAIN		ی
SUBTOTAL BANDSHELL PAVILION   2,500 SF		2,500	SF
FOUNTAIN - LIGHT POLES 0 EA FOUNTAIN - LIGHT BOLLARDS 20 EA FOUNTAIN - SIGNAGE SMALL 1 E EA FOUNTAIN - SIGNAGE SMALL 1 E EA FOUNTAIN - POWER INFRASTRUCTURE 1 LS PAVILION - LIGHT POLES 0 EA PAVILION - LIGHT POLES 10 EA PAVILION - POWER OUTLETS 18 EA PAVILION - POWER OUTLETS 18 EA PAVILION - SIGNAGE SMALL 10 EA SUBTOTAL SPEC, LIGHTING & POWER 75,800 SF OTAL PARKS 75,800 SF	SUBTOTAL BANDSHELL PAVILION		
FOUNTAIN - LIGHT POLES 0 EA FOUNTAIN - LIGHT BOLLARDS 20 EA FOUNTAIN - SIGNAGE SMALL 1 E EA FOUNTAIN - SIGNAGE SMALL 1 E EA FOUNTAIN - POWER INFRASTRUCTURE 1 LS PAVILION - LIGHT POLES 0 EA PAVILION - LIGHT POLES 10 EA PAVILION - POWER OUTLETS 18 EA PAVILION - POWER OUTLETS 18 EA PAVILION - SIGNAGE SMALL 10 EA SUBTOTAL SPEC, LIGHTING & POWER 75,800 SF OTAL PARKS 75,800 SF	SPECIALTY LIGHTING AND POWER FOR PARKS		
### ##################################		n	ΞA
FOUNTAIN - POWER OUTLETS 18 EA FOUNTAIN - SIGNAGE, SMALL 12 EA FOUNTAIN - POWER INFRASTRUCTURE 1 LS PAVILION - LIGHT POLES 0 EA PAVILION - LIGHT BOLLARDS 10 EA PAVILION - POWER OUTLETS 18 EA PAVILION - SIGNAGE, SMALL 10 EA SUBTOTAL SPEC, LIGHTING & POWER 75,800 SF OTAL PARKS 75,800 SF	FOUNTAIN - LIGHT BOLLARDS		
FOUNTAIN - POWER INFRASTRUCTURE	FOUNTAIN - POWER OUTLETS	.8	ΞA
PAVILION - LIGHT POLES         0 EA           PAVILION - LIGHT BOLLARDS         10 EA           PAVILION - POWER OUTLETS         18 EA           PAVILION - SIGNAGE, SMALL         10 EA           SUBTOTAL SPEC, LIGHTING & POWER         75,800 SF           OTAL PARKS         75,800 SF		12	EΑ
PAVILION - LIGHT BOLLARDS         10 EA           PAVILION - POWER ROUTLETS         18 EA           PAVILION - SIGNAGE, SMALL         10 EA           SUBTOTAL SPEC, LIGHTING & POWER         75,800 SF           OTAL PARKS         75,800 SF	HOUNTAIN - POWER INFRASTRUCTURE		
PAVILION - POWER OUTLETS         18 EA           PAVIL ON - SIGNAGE, SMALL         10 EA           SUBTOTAL SPEC, LIGHTING & POWER         75,800 SF           OTAL PARKS         75,600 SF			
PAVILICA - SIGNAGE, SMALL 10 EA SUBTOTAL SPEC, LIGHTING & POWER 75,800 SF OTAL PARKS 75,800 SF			
SUBTOTAL SPEC, LIGHTING & POWER 75,800 SF  OTAL PARKS 75,800 SF			
OTAL PARKS 75.500 SF			
	SUB-UTAL SECT. LIGHTING & MUWER	/ 5,800	35
	OTAL PARKS	75.600	SF
AL INFRASTRUCTURE INCLUDING PARKS		, 5, 500	
AL INFRASTRUCTURE INCLUDING PARKS			
AL INFRASTRUCTURE INCLUDING PARKS			
AL INFRASTRUCTURE INCLUDING PARKS			

#### **FXHIBIT C**

#### DEVELOPMENT REGULATIONS

In this P.U.D., the following development regulations and standards shall be applicable and shall control to the extent of any conflict with other development regulations in the Comprehensive Zoning Ordinance. Landscape Ordinance and Subdivision Ordinance.

#### 1.0 Use Regulations

a. Permitted Uses - Permitted uses shall be in accordance with the C-3 Zoning District except as otherwise provided below.

#### b. Non-Permitted Uses:

The following uses shall not be permitted:

Filling stations or service stations, operating with or without a convenience store.

Frozen food lockers for individual or family use, not including the processing of food except cutting or wrapping.

Sexually oriented businesses.

## c. Uses Permitted by Specific Use Permit Only:

The following uses shall not be permitted without a Specific Use Permit approved in accordance with Section 45 of the Comprehensive Zoning Ordinance ("Specific Use Permit"):

Sale of previously owned retail goods.

Electrical and gas repair and installation services, except where such services are provided incidental to the retail sale of electrical and gas appliances and supplies.

Lodges, sororities and/or fratemities.

Medical care facilities requiring or allowing an overnight stay, to include hospitals with their related facilities and supportive retail and personal service uses operated by or under the control of the hospital primarily for the convenience of patients, staff and visitors.

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Non mechanical penthouses intended for human occupancy.

Mortuaries, funeral homes and undertakers.

Plumbing and heating appliance repair and installation services, except where such services are provided incidental to the retail sale of plumbing and heating appliances and supplies. All storage of materials must be indoors within this zoning district.

- d. Outdoor Displays and Sales The following outdoor displays and sales shall be permitted:
  - Outdoor temporary removable displays and sales for fairs, festivals and other special events held in outdoor spaces by Specific Use Permit.
  - Outdoor vendor sales (with accessory display and storage) in temporary or movable structures, including but not limited to sales of seasonal merchandise, fruit and vegetable market sales, sales of arts and crafts items, sales of specialty food items, and sales of a similar nature, subject to prior approval as to any such use by Specific Use Permit. Locations for outdoor vendor sales shall be approved as part of development plan or site plan review, as determined by the City Council.
  - 3. Sales from kiosks at locations approved as part of an approved development plan or site plan, subject to prior approval as to any such use by Specific Use Permit.
- 2.0 Accessory Uses Permitted accessory uses shall be in accordance with the C-3 district. In addition, the following accessory uses shall be permitted:

outdoor dining and seating areas street furniture, urban design fixtures and streetscape components

- 3.0 Development Regulations In this P.U.D., the following development regulations shall be applicable:
  - a. Building Height: Subject to the clarifications and modifications listed below, no building shall exceed three (3) stories, nor shall it exceed fifty-two (52) feet in height. Nor shall it exceed the elevation of 710 feet NGVD 1929 as specified in Ordinance 480, Section 43:e.1.g(i), unless specifically exempted:

    43.9.C.1.9(i)

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- The reference datum shall be established by the sidewalk or ground surface elevation along the side of the building fronting onto a public right-of-way, and not along the side(s) of the building facing onto interior portions of the block.
- 2. For buildings whose adjoining sidewalk or ground surfaces slope an average of 5% or more as measured along portions of the building abutting a public right-of-way, a maximum building height of fifty-seven (57) feet shall be permitted.
- 3. In the event a Building for a City Hall facility is located on the block bounded by Street 3, Street D, Street 4 and Street C, such building may be built to four (4) stories or sixty-five (65) feet in height;
- 4. No maximum number of stories shall be applied to parking structures; provided, however, in no event shall parking structures exceed forty-two (42) feet in height as measured from the ground elevation; provided, however parking structures shall be permitted to a height not to exceed fifty (50) feet by Specific Use Permit;
- Architectural embellishments not intended for human occupancy that are integral to the architectural style of the building, including spires, belfries, towers, cupolas, domes, and roof forms whose area in plan is no greater than 25% of the first story plan area may exceed the height limits of this section by up to the lesser of 50% over the permitted building height or 100% over the actual building height, and shall be exempt from the maximum elevation limitation of Section 43.9.c.1(g)i. of the Comprehensive Zoning Ordinance;
- Mechanical penthouses ancillary to the uses below, ventilation equipment, antennas, chimneys, exhaust stacks and flues, fire sprinkler tanks, or other mechanical equipment may extend up to twenty (20) feet above the actual building height, and provided the same shall be subject to approval at approval of the applicable Site Plan unless: 1) are setback from all exterior walls a distance at least equal to the vertical dimension that such item(s) extend(s) above the actual building height, or 2) the exterior wall and visible roof surfaces of such items that are set back less than their vertical dimension above the actual building are to be constructed as architecturally integral parts of the building facade(s) or as architectural embellishments as described in Section 3.a.5. Penthouses intended for human occupancy and ancillary to uses within a building may be allowed

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by Specific Use Permit as determined by the City Council in connection with development plan or site plan review.

- b. Front, Side and Rear Yards: With the following exceptions, no front, side or rear vard is required:
  - Buildings along Highway 1709 and the east right-of-way of North Carroll Avenue shall maintain a minimum thirty-two (32) foot setback; provided, however, in areas where right-of-way is provided for acceleration or deceleration lanes, the minimum required setback shall be reduced to twenty (20) feet. In the event the North Carroll Avenue right-of-way has not been established at the time of development plan or site plan review, the setback shall be maintained from the projected east right-of-way of North Carroll Avenue based on information available at the time from the City of Southlake. No service drives, parking, sidewalks greater than six (6) feet in width, or other impermeable surfaces shall be permitted within the setback herein provided unless buildings are setback a minimum of fifty (50) feet. In no event shall the bufferyard along F.M. 1709 and North Carroll Avenue be less than twenty (20) feet.
  - 2. Buildings along State Highway 114 shall maintain a setback of fifty (50) feet from the projected future right-of-way of State Highway 114; provided, however, in the event such right-of-way has not been established at the time of development plan or site plan review, the setback shall be maintained from the projected right-of-way of State Highway 114 based on information available at the time from the Texas Department of Transportation.
  - 3. As to all other P.U.D. boundaries, no building shall be located closer than fifteen (15) feet from the boundary of the P.U.D.
- c. Maximum Lot Coverage: The maximum lot coverage for individual lots is 100%. However, the maximum aggregate lot coverage for all buildings as a percentage of the P.U.D. as a whole (including the area of dedicated public streets, private drives and common open space) shall not exceed fifty-five percent (55%).
- d. Building Envelopes: Where "Building Envelopes" are indicated on the Concept Plan, no building (excluding parking structures) shall be constructed, in whole or in part, outside of any Building Envelope as shown without a Specific Use Permit,

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- as determined by the City Council in connection with development plan or site plan review.
- e. Common Open Space: Common Open Space as designated on the Concept Plan shall be provided for public use. No building or other structure shall be constructed on any Common Open Space without the prior approval of City Council, except as follows: a bandshell pavilion shall be allowed on the block bounded by F.M. 1709 to the south, Street "5" to the north, Street "C" to the east and Street "D" to the west.
- f. Building Orientation: Any Building (excluding parking garages and other accessory buildings) within one hundred fifty (150) feet of a public right-of-way shall either face such right-of-way or shall have a facade facing such right-of-way in keeping with the character of the main facade.
- g. Building Phasing: Buildings adjacent to F.M. 1709 and North Carroll Avenue, as well as those buildings facing the 3 block "Town Square" district (defined as that buildable area bounded by F.M. 1709, Street C, Street 3, and Street D, excluding a building on the block bounded by Street 3, Street D, Street 4 and Street C) shall be constructed prior to the construction of any above-ground structured parking behind such buildings.
- h. Facade Articulation: Any combination of buildings which are located along a single block face may be treated as a single building for purposes of applying the requirements for facade articulation set forth in Section 43.9c.1(c) of the Comprehensive Zoning Ordinance. The property owner shall provide an exhibit as appropriate with each building permit showing cumulative block facade articulation. Nothing in this paragraph shall require the retrofitting of an existing building.
- 4.0 Projections into Required Setback or into a Right-of-Way: The following projections shall be permitted into a required setback or landscape area or into a public easement or right-of-way, provided that i) no projection shall be permitted into a public easement or right-of-way along F.M. 1709, North Carroll Avenue or State Highway 114; ii) such projections do not extend over the traveled portion of a roadway; iii) the property owner has assumed liability related to such projections; and iv) the property owner shall maintain such projections in a safe and non-injurious manner:
  - a. Ordinary building projections, including but not limited to water tables, sills, belt courses, pilasters, and cornices may project up to twelve (12) inches beyond a building face or architectural projection.

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- b. Roof eaves may project up to thirty-six (36) inches beyond the building face or architectural projection.
- c. Architectural Projections, including bays, towers, and oriels; show windows (1st floor only); below grade vaults and areaways; and elements of a nature similar to those listed; may project up to forty-two (42) inches into a required yard or beyond the building face.
- d. No portion of an architectural projection described in Sections 4.0a, b and c above less than eight (8) feet above the ground elevation may extend more than forty-eight (48) inches into a required yard or beyond the building face.
- e. Canopies and/or awnings may project from building face and may extend to, or be located within eight (8) inches of the back of curb. Ground-mounted supports for items in this Section 4.0e may be approved as part of development plan or site plan review, as determined by the City Council.
- f. Below-grade footings approved in connection with building permits.
- 5.0 Off-Street Parking: With the following exceptions, parking shall be provided pursuant to Section 35 of the Comprehensive Zoning Ordinance, and such required parking shall be calculated in accordance with the provisions of Section 35 (including the shared parking provisions of Section 35.2):
  - a. On-street as well as off-street parking shall be permitted within the P.U. D.
  - b. Up to twenty-five percent (25%) of required parking may be compact spaces having a minimum space width of eight (8) feet and a minimum space length of sixteen (16) feet, provided, however, compact spaces shall not be allowed onstreet and shall be limited to off-street parking locations. Each compact space shall be clearly designated.
  - c. Required parking shall be located and maintained anywhere within the P.U.D. On-street parking and shared parking anywhere within the P.U.D. may be counted toward the off-street parking requirement for the P.U.D.
  - d. Where on-street parking is permitted, angled, as well as parallel parking shall be permitted. Both forty-five (45) degree and sixty (60) degree angled parking shall be permitted. However, no on-street, drive, or common access easement parking shall be permitted within thirty (30) feet of the cross curb line for a cross street, drive, or common access easement.

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- e. The parking requirement for office uses set forth in Sections 35.6.b(6)(a), (c) and (d) of the Comprehensive Zoning Ordinance is one (1) parking space for 330 square feet of floor area.
- The parking requirement for all retail uses set forth in Section 35.6.b(5)(a) and (e) of the Comprehensive Zoning Ordinance is one (1) parking space for 220 square feet of floor area.
- g. Cumulative parking tabulations shall be submitted with each site plan and/or development plan.
- 6.0 Off-Street Loading: With the following exceptions, off-street loading shall be provided pursuant to Section 36 of the Comprehensive Zoning Ordinance:
  - a. The minimum dimension of loading spaces shall be as follows: 10' x 25' regular size space 10' x 50' large space
  - b. The calculation of the minimum number of off-street loading spaces shall be in conformance with the following schedules and rules regarding shared spaces:
    - 1. Number of spaces:

# Office Uses or portion of building devoted to office uses:

0 - 49,999 sf	0 spaces
50,000 - 149,999 sf	1 regular space
150,000 - 249,999 sf	2 regular spaces
250,000 sf and up	3 regular spaces

### Retail Uses with the following Tenant size:

0 - 9,999 sf	0 spaces
10,000 - 49,999 sf*	l regular space
50,000 - 99,999 sf*	l regular space and
	l large space
100,000 sf and up*	2 large spaces

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## Restaurant Uses with the following Tenant size:

0 - 9,999 sf	0 spaces
10,000 sf and up*	l regular space

\*The loading requirement for multiple tenants that are each 10,000 sf or larger may be combined within a single building and treated as a single tenant.

- 2. Loading spaces that are adjacent and accessible to several buildings or tenant spaces, including buildings and tenant spaces on separate lots, shall be allowed to suffice for the loading requirements for the individual buildings or tenants provided that i) the number of spaces satisfies the requirements for the combined square footages for the buildings or tenants in question, and ii) for loading spaces to be shared among separate lots, an agreement evidencing the right of tenants to the use of such spaces shall be provided.
- 7.0 Streets and Sight Triangles: Within the P.U.D. the following street design standards shall apply:
  - Except as provided herein, no sight triangle shall be required. Adequate sight distance will be provided at all intersections through the use of appropriate traffic control devices. Sight triangles for vehicles exiting the development for both public streets and private drives shall be provided at intersections with F.M. 1709, Carroll Avenue and State Highway 114. These sight triangles shall be the triangle created by connecting a point which is ten (10) feet into the site along the right-of-way at the intersection and a point extending away from the intersection a distance of forty (40) feet along the existing roadway right-of-way line. See Exhibit A attached hereto and incorporated herein by reference for examples of the sight triangle provisions of this Section 7.0.a.
  - b. For plantings within twenty (20) feet of any public street intersection, shrubs and groundcover shall not exceed two (2) feet in height and tree branching shall provide seven (7) feet of clearance as measured from the top of the ground surface to the first branch along the tree trunk.
  - Nothing contained herein shall vary or supersede public safety requirements of the City of Southlake as set forth in the Uniform Fire Code and other applicable laws, rules and regulations of the City of Southlake.

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- 8.0 Screening Screening shall be provided in accordance with Sections 39 and 43.9.c. of the Comprehensive Zoning Ordinance except screens comprised of planting materials and located within bufferyards along the boundary of the P.U.D. shall be exempt from the architectural fencing offset requirements of Section 43.9 c.1.(e).
- 9.0 Above Grade Structured Parking The following exemptions shall apply to above grade structured parking facilities:
  - a. Above grade structured parking facilities shall be exempt from the accessory building limitations of Section 34.2 of the Comprehensive Zoning Ordinance, provided that such facilities meet the applicable requirements of these Development Regulations for principal buildings, except for number of stories which is not limited (subject to the maximum height limitation as set forth in Section 3.0a of these Development Regulations); provided, however, that the Horizontal and Vertical Articulation requirements of Section 43.9 of the Comprehensive Zoning Ordinance shall not apply, except that, subject to the limitations set forth below, Vertical Articulation shall be provided at elevations visible from North Carroll Avenue between State Highway 114 and F.M. 1709, or F.M. 1709, and/or are visible from a tract zoned residential and/or designated as low or medium density residential on the Land Use Plan, the property line of which is within four hundred (400) feet of such parking structure.

In addition, any such visible elevations shall have a solid parapet wall of not less than forty-six (46) inches and shall utilize colors consistent with the surrounding principle buildings. The following exceptions to the above limitations shall apply: (i) elevations visible between gaps between buildings of fifty (50) feet or less shall be exempt from the Vertical Articulation requirements; and (ii) elevations which are set back behind a building pad for a future building, which building has not yet been built as of the date the parking structure is built, shall be exempt from the Vertical Articulation requirements for a period of three (3) years until such time as the future building is built; provided, however, in the event such building has not been built within such three (3) year period, the parking structure shall thereafter be modified to comply with such Vertical Articulation requirements or in the alternative shall be screened with trees or other appropriate planting materials until the time that such building is built. If screening is used, the method and type of screening shall be subject to the City's approval. One specific exception to the time frames nominated above is made as to the block bounded by Street 3, Street D, Street 1, and Street C whereby the time limitation referenced herein is reduced from three (3) years to two (2) years.

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- b. If not abutting a right-of-way, above grade structured parking facilities shall be provided with adequate access from public right(s)-of-way via private drive(s) and/or access easements.
- 10.0 Accessory Structures The following restrictions shall apply to accessory structures:
  - a. With the exception of the following items, accessory structures shall not exceed one (1) story or a height of fourteen (14) feet.
    - 1. park pavilions or bandshells
    - 2. above grade structured parking facilities.

No item listed above shall exceed fifty-two (52) feet in height or, in the case of above grade structured parking facilities, the lesser heights allowed under Section 3.0a of these Development Regulations, nor shall it exceed, where applicable, the maximum elevation limitation of Section 43.9.c.1(g)i. of the Comprehensive Zoning Ordinance

- b. Except for open spaces and open space amenities, no accessory structure shall be located between the front lot line and the principal building on a lot.
- 11.0 Minimum Width of Enclosed or Partially Enclosed Open Space In lieu of the requirements of Section 33.7 of the Comprehensive Zoning Ordinance, the following definitions and requirements for minimum Court widths shall apply:
  - a. Minimum widths shall be based on the following schedule:

COURT TYPE	MINIMUM WIDTH/AREA
Court; Open Court	3 inches per 1 foot of building height, min. 12 feet
Closed Court:	min. area equal to twice the square of the width of the court based on surrounding building height, but not less than 250 sq. ft.
Court Niche:	no portion shall be more than 3 feet (measured horizontally) from a point where the court niche is less than three feet wide.

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Court: An unoccupied space, open to the sky, on the same lot with a building, which is bounded on two (2) or more sides by the exterior walls of the building or by two (2) or more exterior walls, lot lines, or yards. Not a court niche.

<u>Court, closed</u>: A court surrounded on all sides by the exterior walls of a building, or by exterior walls of a building and side or rear lot lines, or by alley lines where the alley is less than 10' in width.

<u>Court niche</u>: Not a court. An indentation, recess, or decorative architectural treatment of the exterior wall of a building which opens onto a street, yard, alley, or court.

Open Court: A court opening onto a street, yard, alley, or private drive not less than twelve feet (12) wide.

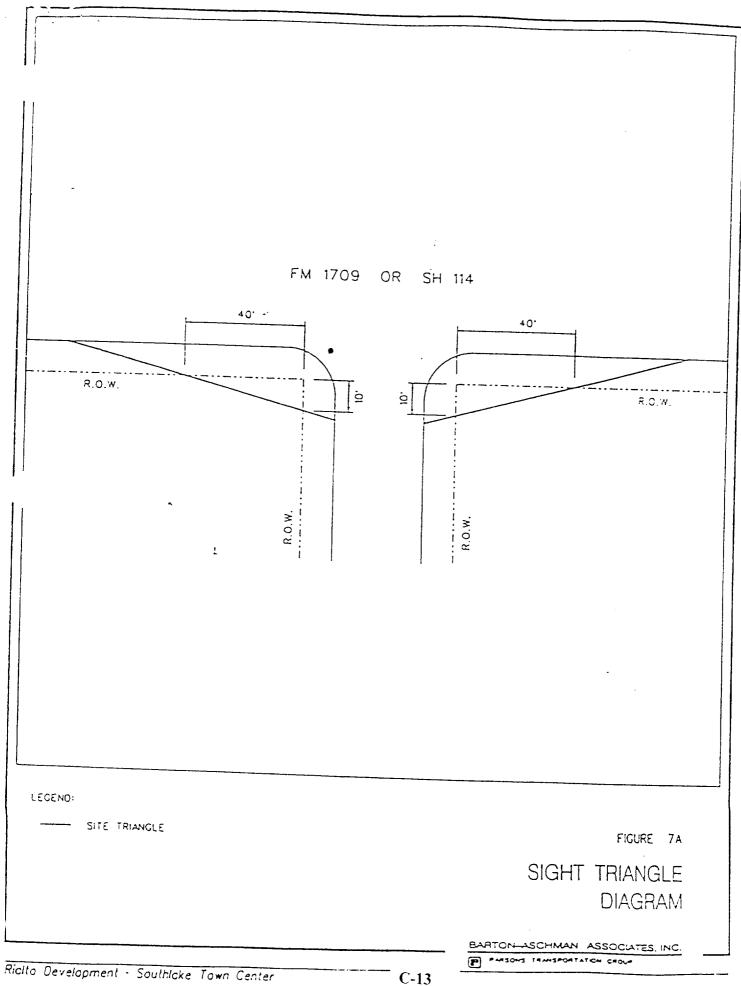
Court, width of: The minimum horizontal dimension substantially parallel with the open end of an open court or the lesser horizontal dimension of a closed court; or in the case of a non-rectangular court, the diameter of the largest circle that may be inscribed in a horizontal plane within the court.

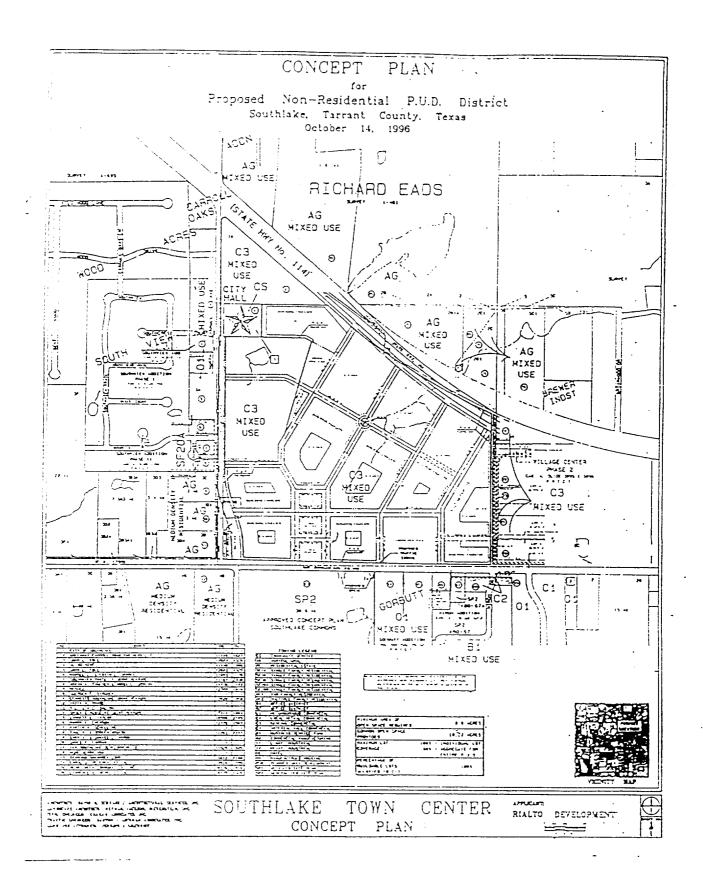
- 12.0 Interior Landscape Areas Specific requirements for interior landscape areas shall be determined at the time of development plan or site plan review, as determined by the City Council. Any landscaping in a surface parking lot approved in connection with development plan or site plan approval for such lot, which is taken out in connection with the later construction of a parking structure, shall be relocated or replaced.
- 13.0 Irrigation Required landscaping shall be served by an irrigation system meeting the requirements of Section 3.6 of Ordinance 544, except in those instances and in those areas where installation of such a system is a) potentially harmful to any preserved or existing plant materials; b) not reasonably required due to the nature of the plant material (e.g. where irrigation could be detrimental to drought-tolerant plant species); or c) create a situation possibly harmful to public health, safety or welfare. Determination of the situations described above shall be made by the City's Landscape Administrator.
- 14.0 Realignment of North Carroll Avenue All land uses within the proposed P.U.D. shall be in accordance with allowable uses in C-3 zoning, as modified by the development regulations of this P.U.D.; provided, however, in the event any property within the P.U.D. shall become located west of the North Carroll Avenue right-of-way due to the City

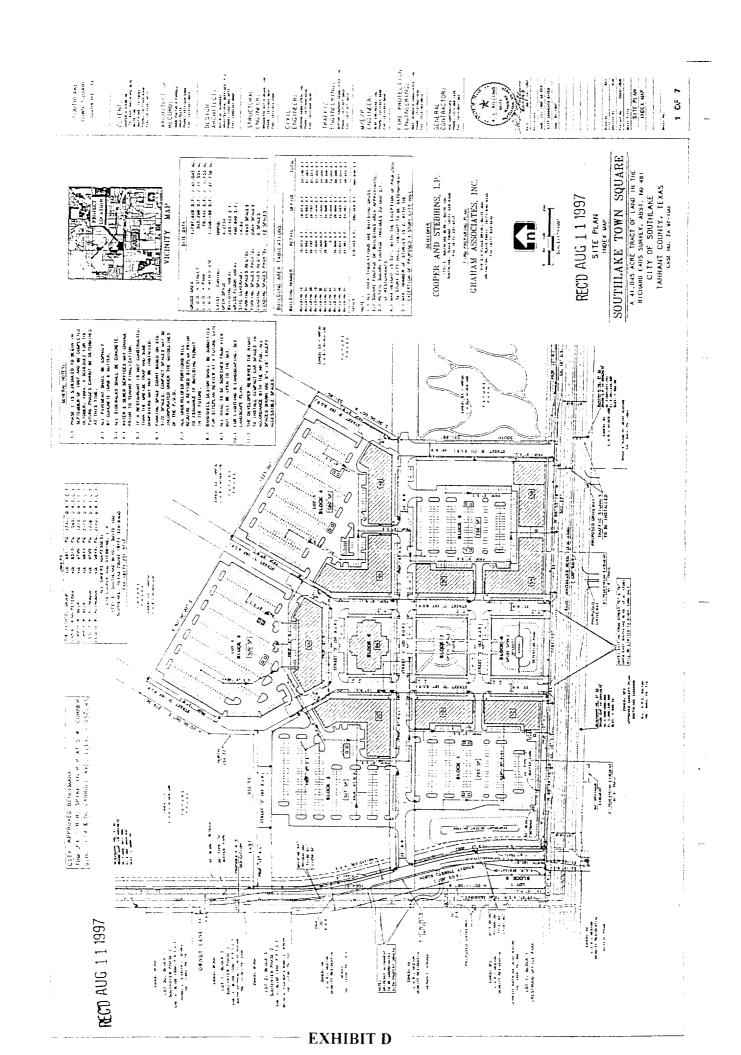
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acquiring additional right-of-way and realigning North Carroll Avenue to the east as shown on the Concept Plan, such property to the west of North Carroll Avenue shall be used and developed only in a manner consistent with all zoning or other development standards that would apply to property that is zoned C-3 under the Comprehensive Zoning Ordinance of the City of Southlake.

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### EXHIBIT E

### MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (the "Agreement") sets forth the terms and conditions whereby Southlake Venture West, L.P. (the "Developer") agrees to donate land (the "Property") to the City of Southlake (the "City") for the intended purpose of the City's development of a City Hall (the "Building"). The City is considering joint-use of the Building for the administrative offices of Carroll Independent School District and/or Tarrant County. This Agreement is a binding agreement on the undersigned parties, subject to the terms and conditions contained herein. This Agreement is subject to the formation of Tax Increment Reinvestment Zone #1 (the "TIF"), Southlake, Texas.

PROPERTY:

Approximately 0.71 acres of land, situated in the planned unit development for Southlake Town Square, Southlake, Texas, as shown on the site plan attached as Exhibit A.

The Developer agrees to contribute the Property subject to the City's commitment to construct the Building, as set forth herein.

BUILDING:

Up to an approximately 80,000 sq. ft. Building.

PARKING:

The Building will require parking at a ratio of not less than one (1) space for every 330 square feet of building area ("Parking"). The Developer will provide such Parking subject to the following conditions: 1) 25% shall be specifically reserved for the exclusive use of the Building occupants, the residual 75% shall be nonexclusive; 2) provided further that ten (10) spaces shall be provided, and exclusively reserved, as on-street adjacent to the Building for short-term parking; and 3) that the City shall pay all costs associated with such Parking, subject to the City and the Developer entering into a separate agreement providing for the location of all exclusive parking and any terms, conditions and/or limitations to the city's payment of such costs.

CONSTRUCTION OF

IMPROVEMENTS: The City shall construct the Building and related landscaping (collectively, the "Improvements") and the Developer shall construct the Parking. The City shall provide for the design of the Improvements subject to the architectural control of the Developer. The Developer shall provide for the design of the Parking and related improvements subject to the City's reasonable approval.

#### REIMBURSEMENT

OF

IMPROVEMENTS: Upon completion of the design of the Parking (as agreed to by the

City and the Developer), the Developer shall provide the City a mutually agreed contract for construction of Parking which will

include a schedule on the timing of completion.

TIMING:

The City acknowledges that the construction of the Building is integral to the success of the Developer's Southlake Town Square project, (the "Project"), and the Developer acknowledges that the successful completion of the Project is integral to the City's commitment to locate the Building on the Property. Pursuant to the City's execution of this Agreement, the Developer agrees to commence construction of Phase I of the Project (a minimum of 240,000 sq. ft. of commercial retail and office building space, exclusive of the Building), prior to March 31, 1998. Subject to the Developer's timely start of construction, the City agrees to commence construction of the Building by August 31, 1998, subject to the City having one (1) six (6) month right of extension. Subject to complete construction of the Building prior to November 30, 1999, subject to the City having one (1) six (6) month right of extension.

RIGHT OF FIRST REFUSAL:

The City shall have a right of first refusal on office space located in the two (2) buildings in the Project located adjacent to either side of the Building, as shown on the site plan attached as Exhibit A.

This Agreement represents all the terms and conditions between the City and the Developer with respect to the Property and the Building, is intended to be a binding agreement, and cannot be amended or superceded unless done so in writing.

ON)