#### SOUTH BROWARD DRAINAGE DISTRICT GOVERNING BOARD MEETING MINUTES

#### APRIL 26, 2018

#### Present:

Scott Hodges, Chairperson James Ryan, Vice Chairperson Vicki Minnaugh, Treasurer Robert E. Goggin, IV, Secretary Alanna Mersinger, Commissioner Mercedes Santana-Woodall, Commissioner Kevin M. Hart, District Director Reina Muniz, Recording Secretary Douglas R. Bell, Legal Counsel General Public: See Attached List

#### Absent:

\_\_\_\_\_

#### 01. CALL TO ORDER/ROLL CALL/PLEDGE OF ALLEGIANCE

Chair Hodges called the SBDD Board Meeting to order at 8:00 a.m.; with Vice Chair Ryan, Commissioner Minnaugh, Commissioner Mersinger, Commissioner Goggin, and Commissioner Santana-Woodall present at the meeting; followed by the Pledge of Allegiance.

#### 02. PUBLIC COMMENT

None.

#### 03. APPROVAL OF MINUTES

Commissioner Minnaugh moved for approval of the minutes of the March 29, 2018, South Broward Drainage District Board meeting. Motion was seconded by Commissioner Goggin and it was carried unanimously.

#### 04. DIRECTOR'S REPORT

#### A. OFFER FROM SW BROWARD THEATERS HOLDINGS, LTD. TO PURCHASE 1.70 ACRES OF SURPLUS LAND (LAKE)

District Director Hart stated that SBDD received a formal offer from Southwest Broward Theaters Holdings, Ltd. (Buyer) to purchase approximately 1.7 acres of surplus land from the District. The land in question is part of an existing lake within the Coquina Plaza development located on the northeast corner of Dykes Road and Sheridan Street. The site is bordered by I-75 to the east.

The purchase price from the Buyer is \$75,000, which equates to \$1.01 per square foot (SF).

The highest and best use of the surplus land would be as a commercial shopping center or business use. Based upon the appraisal report, SBDD staff determined that the average comparable value for similar properties (commercial/business uses) within SBDD is \$18.93/SF. The value is based on a commercial/business zoned property that is filled to grade and "ready to build". Based upon the \$18.93/SF value, the surplus land (lake) would be valued at \$1,401,804.

However, the subject property currently exists as a lake and there is a cost associated with filling this land and bringing it up to grade to a "ready to build" condition. The estimated cost to fill the lake area is \$1,249,500 (with no contingency). With a 5% contingency, the cost to fill is \$1,311,975. Engineering, permitting and administrative costs are estimated at \$85,278, bringing the total estimated cost to fill the lake to \$1,379,253.

After deducting the cost to bring the land to a "ready to build" condition, the value of the land is: \$1,401,804 - \$1,379,253 = \$4,551 or \$0.06/SF.

According to Broward County property Appraiser's webpage, the value of the surplus land as a lake is \$0.10/SF or \$7,405.

There are no financial impacts to this agenda item. All costs associated with the purchase of the surplus land shall be paid for by the Buyer, including, but not limited to: surveying, engineering, testing, legal, permitting, inspections, closing costs, recording costs, and doc stamps, etc. Any revenues generated from the sale of the surplus land will be incorporated into the District's 2017-2018 General Operating budget.

District Director Hart suggested that if the Board agrees to move forward with the sale, that they would agree on a value for the 1.7 acres; and the District would sell back the entire lake parcel and maintain an easement over that; and SBDD will enter into an agreement with the owner on maintenance and other issues.

District Director Hart requested consideration by the Board on an offer to purchase approximately 1.7 acres of surplus land from the District consisting of an existing lake located within the Coquina Plaza shopping center on the northeast corner of Dykes Road and Sheridan Street, Town of Davie, Fl. Said purchase would be contingent upon the land being sold "as is" and for all costs associated with the purchase and sale of the land to be paid for by the Buyer.

Commissioner Mersinger commented that when the District was first approached by SW Broward Theaters Holdings, Ltd (SWBTH), the lake was going to stay as a lake, and they were going to use it for the gondolas, etc. She asked if that has changed. Mr. Paul Lapine, representative for SWBTH, replied that the gondolas were an entertainment feature; and that the lake will stay as originally planned. They are looking at 1.7 acres of lake to purchase and fill.

Commissioner Mersinger asked District Director Hart how this will affect the drainage in the area. District Director Hart replied that they are providing other drainage features within the development, so there will be no net reduction in drainage. He said that the original concept always included filling a portion of the lake parcel to create a building area.

Mr. Lapine added that their concept also included an extension of a boardwalk over the lake. He mentioned that as part of proper maintenance any trash that blows into the lake can be picked up along the shore manually.

Commissioner Mersinger commented that her concern was if the District was giving up too much of the drainage. She wants to make sure that we do not get rid of the integrity of the drainage system.

Mr. Lapine said that in several comparisons they made with other properties, the average was \$14.40 per square foot (sf). District Director Hart said that he found one existing lake parcel, off of Griffin Road - east of SW 148<sup>th</sup> Avenue, that was \$4.60/sf. Commissioner Mersinger asked why the District is paying for them to fill it in. District Director Hart replied that when looking at the highest and

best use for the land, it's based on a property that is filled to grade; so you cannot apply that value to a lake.

Chair Hodges reiterated with District Director Hart that the sale would be for the entire lake with the District maintaining an easement over the lake. District Director Hart said that would be his recommendation.

Commissioner Goggin commented that he had concerns that they have set up all the new construction around the lake, and that they have not given the District ample places to access for the maintenance of the easement. Mr. Lapine said that in his plan, everything is accessible to the lake. Commissioner Goggin said that is important for the District that this is addressed proactively, because we obviously know that impacting these lakes with a lot of debris creates a future problem, so addressing it now is a good thing.

Commissioner Minnaugh said that she looks at this from a different perspective; from a Realtor point of view. She said that SBDD sold a few pieces of surplus land in the past, and everyone received appraisals, and offered the District money; and SBDD came back with a price higher than offered as a condition, in order to sell. The way that she looks at it is that today any piece of property that you sell will have an 80% or 90% chance that it's not going to appraise, because in almost every deal, after two or three weeks of the contract being signed, the bank comes back with an appraisal problem. Maybe it's \$5,000 less than the appraisal price or maybe it's \$15 or \$20 thousand; but it doesn't appraise; and by that point, the seller and buyer have to sit back and say what am I going to do if I want to sell, or if I want to buy; what am I going to do; and most of the time, it can be worked out, but many times the buyer or the seller just decide to cancel.

She said that as the developer, once that lake is filled in, it is hard to say what the value of that land is, because you don't know what a ready, willing buyer is willing to pay; and you get your zoning, and you've just increased the value. That particular corner is quite a successful corner, and they very seldom have any vacancies in that shopping center; so that increases the value right there; and if the owner wants to sell it, they can get quite a bit of money for it.

She said she thinks they owe it to their constituents in Basin 8 that whatever money they get for it, it should go back to that Basin for some of the District's CIP projects: sluice gates, automation, etc. She said that for her, in order for her to vote and say yes to this property, she would ask for \$150,000.

Vice Chair Ryan agreed with Commissioner Minnaugh that \$75,000 is a bargain. He wanted clarification as to what the \$1.3 mil covers.

Mr. Lapine replied that the \$1.3 mil just covers the 1.7 acres, and that estimate does not include administrative costs, set up costs, etc. That's just the cut and fill numbers. He said that he wanted to take the idea of finished, built, completed, rented land, and buildings to a lake area that has no access, no development rights, and it is not built to grade. He said that the first appraisal that was brought before the Board last August was strictly as a lake which was \$35,000; and that they are just trying to get to a number that they think would be acceptable. The last three evaluations that were done, including the comparables that District Director Hart suggested, bring them to \$14 or \$18 per s.f., but it's still not finished. He said that the only time it takes on value is when it's joined to the other property that has the access, the roads, the infrastructure, and has the development rights; that was given to SW Broward Theaters Holding Ltd. when they filed the original plat; and if you were going to take that land, you would have to get access to it, and obtain development rights, and that it would cost them somewhere between \$600k to \$700k just to do the zoning and appraisal work, to get to where they can make an application for a new site plan; so anyone buying that land

would have to do that. He said that they did not count any of that. He said that the land SBDD has is land-locked, other owners own the surrounding property; so there is no access. He also mentioned that they (SWBTH) are the ideal buyer, because they own the adjacent property; and as they join it, they can use some of their development rights on that property; otherwise, the buyer would have to request development rights, access, and spend the money. He said they have taken all this into account; and are open to discussion. He feels that they have done everything the District has asked of them, and these are the numbers they have come up with; and they feel that the appraisal being \$35,000, that they offered double that amount.

Commissioner Minnaugh agreed with Mr. Lapine that they are probably the perfect buyer; but even if the District doesn't sell it, they are happy that the lake is there; and the fact that they are the perfect buyer, \$75,000 more, and not based on what the square footage is, or the comparables might be, that \$75,000, once developed, and they start running the business, that \$75,000 just sort of disappears. She said if the District can get that money, they can make improvements within the District. If the District can't sell it, then that land will simply sit there.

Chair Hodges commented that from another perspective, he feels that the drainage in that entire area is not the greatest, and that is somewhat due to maintenance. He said that storage is very important. Although the numbers say that you can make it up on dry land, you don't really know what other waters are entering the dry land; and do you really get a storage substitution. He said that as Commissioner Minnaugh mentioned, the lakes serve a valuable purpose as is; so he would be looking to improve drainage. His point is that he wouldn't be in favor of being even, because SBDD needs to improve the drainage in that area. It would have to be a significant dollar amount in order to make a valid improvement to the drainage in that area. To him it's less based on the price that Broward County says the land is worth. He said that he looks out for the drainage, and improving the drainage.

After conferring with his associates, Mr. Lapine made a last offer of \$150,000. He said they are prepared to pay all of the costs associated with the transaction.

Vice Chair Ryan commented that he agreed with Commissioner Minnaugh that it's a bargain price; and he asked that if the District is selling surplus land, why they are not placing it on the market. District Director Hart explained that the District has a policy in place in regard to selling surplus land; and it does allow the District to sell to the adjacent property owner in cases where the adjacent property owner will be the only logical purchaser of the land; that includes a strip behind a single family home where the only party that would really be interested in that property would be the adjacent property, and not open it up to sale to the neighbor or someone else for example. This is a perfect example where that applies; and everyone agrees that they are really the logical buyer. He said that because there are no other contiguous property owners, that would allow the District to move forward with the sale without having to advertise, and it is written by Resolution in the District's policy.

Chair Hodges commented that SBDD is not in the business of selling or buying land; and his only interest is in drainage; and making sure that the District increases the drainage service to this area.

Commissioner Minnaugh moved for approval to sell 1.7 acres of surplus land to SW Broward Theaters Holdings, Ltd. for \$150,000 plus all of SBDD's costs, and the proceeds from sale will be to improve Basin 8; and the sell will include the entire lake area; and SBDD will get an easement over it, and the District Attorney will review the contract and make recommendations. Motion was seconded by Commissioner Goggin.

Commissioner Mersinger asked who will maintain the easement. District Director Hart replied they

(SWBTH) will maintain the easement.

Chair Hodges asked District Director Hart if there would be any deed restrictions that would prohibit them from continuing to fill in the lake, now that they are the owner. District Director Hart replied yes, they would still require a permit, and they will still have to meet all of SBDD's criteria, and it will not give them authority to fill anything beyond the 1.7 acres.

Vice Chair Ryan asked if the \$150,000 purchase price for this property will only go to Basin 8 for drainage improvements. Commissioner Minnaugh clarified that it will go only to the Basin 8 area for drainage improvements because the property being sold is within the Basin 8 area.

Commissioner Minnaugh said that the District has a list of CIP projects for Basin 8, stretching to 2020. Chair Hodges said that SBDD has improvements throughout the District, but this current discussion is only for Basin 8; and if SBDD would have sold a piece of property in Basin 2, then those improvements would go to Basin 2.

The question was called and the motion passed by a vote of 5 to 1. Opposing vote by Vice Chair Ryan.

# B. APPROVAL TO ESTABLISH SBDD AUDIT COMMITTEE FOR SELECTION OF ACCOUNTING FIRM TO PERFORM SBDD'S ANNUAL FINANCIAL AUDIT

District Director Hart stated that SBDD's current contract for annual Financial Auditing Services has expired. Therefore, SBDD will be advertising for "Request for Proposals for Annual Financial Services" (RFP) in accordance with Section 218.391, Florida Statutes and SBDD Resolution No. 2012-07.

Section 218.391(2), F.S requires that the governing body establish an audit committee to assist the District in selecting an auditor to conduct the annual financial audit. SBDD passed Resolution No. 2012-07 and followed these same procedures back in 2012 when the District last selected its accounting firm to provide annual auditing services. The audit committee that was established in 2012 consisted of the SBDD Board Treasurer, SBDD District Director, and SBDD's in-house bookkeeper/administrative coordinator.

Upon the appointment of the audit committee, the committee will review and adopt the criteria for the selection of the accounting firm; advertise for the RFP; review and rank the RFP submittals; and submit a recommendation to the Board for the approval and selection of the highest ranked firm. It is anticipated that compensation will be one of the factors in the evaluation of the firms, as was the case in the 2012 selection process.

There are no financial impacts to this agenda item. All costs associated with the advertisement and selection process for an accounting firm to provide annual financial auditing services will be funded under the District current Operating Budget; and the cost for future professional accounting/auditing services will be included in the District's annual budget.

District Director Hart requested the appointment of an audit committee to assist the District in selecting an auditor to conduct the District's annual financial audit.

Commissioner Mersinger moved for the SBDD Audit Committee for selecting an Accounting Firm to Perform SBDD's Annual Financial Audit to remain the same as in 2012. Motion was seconded

by Commissioner Santana-Woodall and it was carried unanimously. The Audit Committee will be comprised of Commissioner Minnaugh, District Director Hart and Susan Iratzoqui.

#### C. DISCUSSION AND/OR ACTION ON OPEN COMMISSION SEAT FOR ZONE 6

At the request of the Board, South Broward Drainage District placed an advertisement in the Sun-Sentinel notifying the public that there was a vacant SBDD Commission seat in Zone 6; and also put a similar notice on the District's webpage. Any person interested in being considered for an appointment to fill this open seat by the SBDD Board of Commissioners was asked to submit a Letter of Interest and qualifications to the District Director.

The District received Letters of Interest from the following individuals:

- Jack McCluskey
- Elwood "Woody" Fisher
- Mark O'Loughlin

District Director Hart said that Mr. Fisher sent an e-mail asking to be withdrawn from consideration for the open Commission seat; so due to the withdrawal, there were two individuals left for consideration for the open seat.

Chair Hodges confirmed that there were two candidates who were interested in the open seat. He asked if there were any further nominations from the Board; and seeing none, he closed the nominations for the open seat; leaving two candidates: Mr. Jack McCluskey and Mr. Mark O'Laughlin. Both candidates addressed the Board and stated their case. Both were very capable and qualified candidates; and have much to offer.

Following the presentations by the candidates, a roll call vote was taken with Mr. Jack McCluskey being appointed to fill the vacant Zone 6 Commission seat by unanimous vote.

Following the vote, Jack McCluskey took the Oath of Office from Attorney Bell, and then took his seat on the dais as the new Commissioner for Zone 6. Vice Chair Ryan thanked Mr. O'Loughlin for taking an interest in the Board of Commissioners.

#### D. OTHER

District Director Hart updated the Board on the following items:

Update on Maintenance Building – District Director Hart said that the District has received the Certificate of Completion and the Certificate of Occupancy on the Maintenance Building. Mr. Franklin is working to start storing equipment and vehicles, etc. We are very happy with the finished product. He thanked the Board for allowing the District to get that project funded, etc.

Discussion ensued as to preparing a small function to showcase the maintenance building, and who will be invited. The event will take place at South Broward Drainage District on June 29<sup>th</sup> from 9:00 a.m. to 10:00 a.m. There will be coffee and bagels.

At this time, Commissioner Mersinger asked Attorney Bell if she could go on record showing that she changed her vote on the open commission seat. Attorney Bell said yes she can, but it would not change the outcome. Let the record reflect that it was a 5 to 1 vote to appoint Jack

McCluskey as the Commissioner for Zone 6, with Commissioner Mersinger voting to appoint Mark O'Loughlin.

- Annual Maintenance Seminar SBDD will be hosting the Annual Maintenance Seminar with AllState Resource Management, Inc. at the District Conference Room on May 30<sup>th</sup> from 9:00 a.m. To 12:00 p.m.
- Direction from the Board Regarding Cinnamon Place. District Director Hart said that there is a single family residential property in Cinnamon Place in Pembroke Pines that has a surplus strip of land that is about 30 feet wide that is owned by SBDD. There are other properties in Cinnamon Place where the District conveyed back property in the past. He said he let the owner know that the District has a policy in place now, and that there may be a cost associated with this particular parcel of land. The homeowner is interested in acquiring this strip of property. He asked for direction from the Board.

Commissioner McCluskey suggested that there be a general policy that states that SBDD can give the land with conditions, and the cost of the title transfer, etc. District Director Hart commented that is written into the District's policy. It does allow the District to sell or transfer land at no purchase cost. The property owner would pay any associated costs to prepare any documents, etc.

Commissioner Goggin asked if that strip of land has any drainage value at this point. District Director Hart replied that this is a little different from the other properties in that it sits on a very narrow channel; but there are no recurring complaints about drainage, or any other issues. The channel is wide enough for conveyance, and is doing what it needs to do. He said that perhaps in this particular case, instead of a lake maintenance easement, we could say we want a drainage easement in addition to . . . that would just allow the District some additional rights if ever needed.

Chair Hodges asked, not knowing this particular property, if the District needs to do a drainage improvement on the property. District Director Hart replied no, none that he has identified. He suggested that maybe the District can acquire an easement; instead of a lake maintenance easement, it should be a drainage/lake maintenance easement just to allow the District some additional rights, in case the District needs it in the future. Chair Hodges agreed with District Director Hart and stated that it would be restricted, and they would need to acquire a permit from SBDD.

Commissioner Minnaugh had concerns that the District should not give this land away without a cost, because the property owner's property will be more valuable; and there will be other people that don't do this and might get upset. She suggested that the Board not rush into a decision on this. The land in Sunset Lakes might be different. She said if the District is going to give this piece of property, there should be a condition that they must do any improvements. They also should be paying something to acquire that land because once again, it will greatly improve their property value.

Chair Hodges stated that everyone agrees that there has to be some nominal purchase price.

Commissioner Mersinger said that part of this came out of the situation at Sunset Lakes. Everyone was under the impression that since SBDD did the work on their shoreline that the District needs to maintain it. The minute we turn it over to them, we wash our hands of any of those costs, or any of the maintenance, and that was the thinking behind this, more so than the monetary value of the property; it was the long term maintenance of the property; because people are coming to us and saying listen it's eroding, you fix it.

The direction by the Board to Director Hart is to come back to the Board with a proposal.

Update on CIP projects – The District is continuing to move forward, and finishing up, making very good progress with all of the District's CIP projects, leading into hurricane season.

#### 05. ATTORNEY'S REPORT:

Attorney Bell reminded the Board members up for election this year that the deadline to register is June 18 thru 22; and if you miss the deadline you are not on the ballot.

Attorney Bell said that at the last meeting he mentioned that he is on the Water Resource Task Force which has merged with the Water Advisory Board; and that he needed to designate an alternate. He asked if anyone was interested, and Commissioner McCluskey indicated that he was interested; so Attorney Bell will designate him as his alternate.

#### 06. APPROVAL OF LEGAL BILLS

Commissioner Mersinger moved for approval of the legal bills. Motion was seconded by Commissioner Goggin and it was carried unanimously.

#### 07. BOARD MEMBERS QUESTIONS/COMMENTS

Vice Chair Ryan wanted to know if anyone has a problem moving the Board meeting time back to 9 a.m. or 9:30 a.m. Commissioner Goggin asked if 8:30 a.m. would be a better time. The Board agreed.

District Director Hart said that for the Board's information, the District does one advertisement for the year on the meeting dates because they are required to advertise by statute, so if the time is changed, the District will have to re-advertise for the remaining dates for the year so that the public is aware of the start time.

Chair Hodges suggested that the District bring it up before the next advertisement period.

Commissioner Santana-Woodall informed the Board that the Relay for Life raised a total of \$210,000 and in total, the Divas team raised over \$12,000 with funds still coming in.

Commissioner Goggin said that it has come to his attention that on Taft Street, between University Drive and Douglas Road, along the canal bank, that some of that is eroding at a fast pace. The residents feel as if the water that is running off the road is not being focused into a certain area; and that it is tearing into a large portion of the bank; and it's going at a fast pace. Chair Hodges asked if this is something that can be flumed. District Director Hart and the Board replied yes.

Commissioner McCluskey thanked the Board for voting for him.

#### **08.** MEETING DATE(S)

A. NEXT REGULAR BOARD MEETING WILL BE HELD ON **THURSDAY, MAY 31, 2018 AT 8:00 A.M.** 

Adjournment at 9:40 A.M.

Respectfully submitted,

Robert E. Goggin IV, Secretary South Broward Drainage District

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#### \*\*\*\*MEMORANDUM\*\*\*\*

DATE:	May 24, 2018
TO:	South Broward Drainage District Commissioners
FROM:	Kevin M. Hart, P.E. District Director
Subject:	Request for a Release and Vacation of a 40.74' Lake Maintenance Easement within the Property Owned by Stephen M. and Kimberlyn F. Card, Pembroke Pines, FL

#### Comments:

South Broward Drainage District (SBDD) received a request to release and vacate its interest in a 40.74 Foot Lake Maintenance Easement (LME) on property owned by Stephen M. and Kimberlyn F. Card, Pembroke Pines, Florida. The LME was previously dedicated and retained when SBDD conveyed 4,349 square feet of surplus land to the property owner back in 2003 under OR Book 36561, Page 1623, Broward County Records. Typically, SBDD only requires a 20-foot LME adjacent to the water's edge.

As part of this request the property owners, Stephen M. and Kimberlyn F. Card will dedicate a new 20-foot LME along their south property line, and adjacent to the existing water's edge.

Under the Cinnamon Place II plat (Plat Book 125, Page 45, BCR), a 20-foot LME was dedicated to the Honeywoods Homeowners Association, Inc.; and that 20-foot LME has been vacated by the HOA.

SBDD staff has reviewed the request and has no objections.

The following documents/sketches are attached to this memo:

- Location Map
- Release and Vacation document.
- Cinnamon Place II Plat (Plat Book 125, Page 45).
- New 20-foot LME to be dedicated by the property owner.

Financial impacts to this Agenda Item: none, other than SBDD administrative costs.

The request is for SBDD to vacate and release its interest in a 40.74' Lake Maintenance Easement previously dedicated and retained under OR Book 36561, Page 1623, BCR, and as described in the attached Release and Vacation document; subject to the dedication of a new 20-foot Lake Maintenance Easement adjacent to the water's edge.

KH Attachments



# LOCATION MAP CARD PROPERTY, PERMBROKE PINES, FL NOT TO SCALE



Prepared by And Return To: South Broward Drainage District 6591 S.W. 160<sup>th</sup> Avenue Southwest Ranches, Florida 33331

Folio No.: 1121-156-1650

#### RELEASE AND VACATION LAKE MAINTENANCE EASEMENT

THIS RELEASE AND VACATION OF THE LAKE MAINTENANCE EASEMENT executed this \_\_\_\_\_\_ day of \_\_\_\_\_\_, 2\_\_\_\_, by SOUTH BROWARD DRAINAGE DISTRICT, a political subdivision of the State of Florida, having its principal place of business at 6591 S.W. 160<sup>th</sup> Avenue, Southwest Ranches, Florida 33331, first party, to STEPHEN M. CARD AND KIMBERLYN F. CARD, whose post office address is 1120 S.W. 87 Ave., Pembroke Pines, Florida 33025, their successors and assigns as their interest may appear of record, second party.

(Wherever used herein, the terms "first party" and "second party" shall include singular and plural, heirs, legal representatives, assigns of individuals, the successors and assigns of corporations, wherever the context so admits or requires.)

WITNESSETH, that the first party, for and in consideration of the sum of \$10.00, in hand paid by the second party, the receipt whereof is hereby acknowledged, does hereby remise, release and quit-claim unto the said second party forever, all the right, title, interest, claim and demand which the said first party has in and to the portion of the LAKE MAINTENANCE EASEMENT as described in Exhibit "A", attached hereto.

The purpose of this RELEASE AND VACATION OF THE LAKE MAINTENANCE EASEMENT is to release and vacate the first party's interest in and to the EASEMENT dated 12/09/2003 and recorded in the Broward County Public Records at OR BK 36561 PAGE 1623 and located on second party's property as described above. No other interest of the first party is being released or vacated by this document.

TO HAVE AND TO HOLD, the same together with all singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest lien, equity and claim whatsoever of the said first party, either in law or equity, to the only proper use, benefit and behoof of the said second party forever.

- 1 -

IN WITNESS WHEREOF, the said first party has caused these presents to be executed in its name, and its seal to be hereunto affixed, by its proper officers thereunto duly authorized the day and year first above written.

Signed, sealed and delivered in the presence of:

Witness Signature

Witness Printed Name

SCOTT HODGES, Chairperson

SOUTH BROWARD DRAINAGE DISTRICT

Attest:

Witness Signature

Witness Printed Name

STATE OF FLORIDA ) )§ COUNTY OF BROWARD ) ROBERT GOGGIN IV, Secretary

(DISTRICT SEAL)

The foregoing instrument was executed before me this \_\_\_\_\_ of \_\_\_\_\_, 2\_\_\_\_, by SCOTT HODGES and ROBERT GOGGIN IV as Chairperson and Secretary, respectively of the SOUTH BROWARD DRAINAGE DISTRICT, first party, who are personally known to me.

WITNESS my hand and official seal in the County and State last aforesaid this \_\_\_\_\_day of \_\_\_\_\_, 2\_\_\_\_.

(NOTARY SEAL/STAMP)

NOTARY PUBLIC, STATE OF FLORIDA AT LARGE

- 2 -

# CINNAMON PLACE

A REPLAT OF PORTIONS OF TRACTS 8, 9, 10, 11, 12, 13, 20, 21 AND 22, EVERGLADES SUGAR AND LAND COMPANY SUBDIVISION, ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 2 AT PAGE 75 OF THE PUBLIC RECORDS, DADE COUNTY, FLORIDA' LYING IN SECTION 21, TOWNSHIP 51 SOUTH, RANGE 41 EAST, CITY OF PEMBROKE PINES, BROWARD COUNTY, FLORIDA

#### **CITY PLANNING & ZONING BOARD :**

This is to certify that this plat has been approved by the Planning & Zoning Board of Pembroke Pines, Florida this\_ day of 6- 27-, 1985.

This plat is hereby approved for record this 24th day of

This is to certify that this plat has been approved for record by

Pembroke Pines City Council by Resolution No. 1640 , adopted

HOLLYWOOD RECLAMATION DISTRICT:

Pursuant to Resolution No. 1640 Julien M. Dest

Jaj Siedin

Florida P.E. NO. 18994

Acting City Clerk

City Engineer

\_ 1985.

**CITY ENGINEER:** 

**CITY COUNCIL:** 

this 19 day of June , 1985.

#### BROWARD COUNTY FINANCE & ADMINI STRATIVE SERVICES DEPARTMENT, **COUNTY RECORDS DIVISION -MINUTES SECTION:**

This is to certify that this plat complies with the provisions of Chapter 171, Florida Statutes, and was accepted for record by the Board of Commissioners of Broward County, Florida this \_\_\_\_\_ day of October, 1985.

BROWARD COUNTY FINANCE & ADMINI

STRATIVE SERVICES DEPARTMENT

**COUNTY RECORDS DIVISION** -

hereto by and with the authority of its Board of Directors this 20 day of 1985. July LEVITT HOMES INCORPORATED Elliott M. Wiener, President and Dest. Harry T. Sleek, Vice - President witness to both

#### ACKNOWLEDGEMENT :

State of Florida ss I hereby certify that on this day personally appeared County of Broward before me, an officer duly authorized to administer oaths and take acknowledgements Elliott M.Wiener and

Harry T. Sleek, president and vice-president respectively, Levitt Homes Incorporated a Delaware Corporation to me well Known to be the officers described herein and who executed the foregoing instrument and acknowledged the execution thereof to be their free act and deed as such officers for the purposes described therein.

My commission expires: DEC. 18, 1988 Notary Public , State of Flo

**DEDICATION BY MORTGAGE HOLDERS:** 

State of Florida 1,55 We, E.C. Fogg III, Elizabeth Fogg Lane and Alan S. Fogg owners County of Broward and holders of a mortgage on this property, recorded in O.R. Book 11724, Page 333 of the Public Records of Broward County,

Florida, do hereby join in the dedication shown hereon. In witness whereof we hereunto set our hands this 25 day of JULY

#### **ACKNOWLEDGEMENT:**

State of Florida } ss I hereby certify that on this day personally appeared before me, an officer duly authorized to administer oaths County of Browards and take acknowledgements, E.C. Fogg III, Elizabeth Fogg

Lane and Alan S. Fogg to me well known to be the individuals described in and who executed the foregoing dedication and that they acknowledged before. me that they executed the same freely and voluntarily for uses and purposes there in expressed.

Witness my hand and seal this 25 day of . July My commission expires . OCTOBER 4, 1987

NOTE : This plat is restricted to

HIS INSTRUMENT PREPARED BY C.C.L. CONSULTANTS, INC. ENGINEERS, SURVEYORS & PLANNERS 440 EAST SAMPLE ROAD SUITE 104- POMPANO BEACH FLORIDA 33064-786-1901 DRAWN BY : L.L.C

DATED : Mail, 1985

This instrument was filed for record this <u>23rd</u> day of <u>December</u>, 1985 and recorded in Plat Box \_, 1985 and recorded in Plat Book 125 at page 45\_, Record Verified. Attest : F.T. Johnson County Administrator Deputu

**RECORDING SECTION:** 

State of Florida \_\_\_\_\_\_\_\_ Know all men by these presents : That Levitt Homes County of Broward Incorporated, a Delaware Corporation, owner of the lands described hereon has caused said lands to be

Surveyed, subdivided and platted as shown hereon and to be Known as CINNAMON PLACE II, a replat. The thoroughfares as shown hereon are hereby dedicated to the City of Pembroke Pines for the perpetual use of the public for proper purposes. All easements are dedicated to the public for the construction and maintenance of utilities and drainage . Tracts F and G are hereby dedicated to Hollywood Reclamation District for Watermanagement and other purposes. Tracts P-3 and P-4 are hereby dedicated to Honeywoods Homeowners Association, Inc. for recreation and parking together with Tracts L-3 and L-4 for Landscape and open space. The 20 foot maintenance easements in Tracts F and G as shown are hereby dedicated to Honeywoods Homeowners Association, Inc. for proper purposes. The 30 foot easement in Tracts P-3 and P-4 is hereby dedicated to the Hollywood Reclamation District for Ingress and Egress.

In witness whereof said Levitt Homes Incorporated, a Delaware Corporation has caused these presents to be signed by its president, attested by its Vice - President and its corporate seal to be affixed

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Sher and the second

**DEDICATION:** 

This plat has been approved and accepted by the Hollywood Reclamation District.

Chairman

BROWARD COUNTY PLANNING COUNCIL:

This is to certify that the Broward County Planning Council approved this plat with regard to dedication of Rights-of-Way for Trafficway by Resolution duly adopted this 27th day of June

12:12-85

By: D picio Deach Date: 10-2-85

BROWARD COUNTY ENGINEERING **DIVISION**:

This plat is approved and accepted for record

Henry P. Cook, Director Florida P.E. No. 12506

Robert L. Thompson

County Surveyor PL

DAI

PLAT BOOK 125 PAGE 43 SHEET | OF 3

PEMBROKE ROAD

LOCATION SHETCH SECTION 21-51-41 (Not to Scale)

305

PG

5

#### LEGAL DESCRIPTION

Portions of Tracts 8,9,10,11,12, 13, 20, 21 and 22 Everylades Sugar and Land Company Subdivision according to the plat thereof as recorded in Plat Book 2 at Page 15 of the Public Records, Dade County, Florida and lying in Section 21, Township 51 South, Range 41 East, Broward County , Florida being more particularly described as follows :

BEGIN at the Northwest Corner of the plat entitled, "Cinnamon Place I", according to the plat there of as recorded in Plat Book 121 at page 26, Public Records, Broward County, Florida; there No2ºog' 32" W along the Northerly projection of the West boundary of said plat of Cinnamon Place I for 1298.69 feet; thence N 87º45' 23"E along a line parallel with and 40.00 feet South of the North Line of said Section 21 for 713.02 feet; thence N 02º06'32" w along the West Line of Said Tract 10 for 20.00 feet; thence N 87°45' 23"E along a line parallel with and 20.00 feet South of the North Line of said Section 21 for 330 feet ; thence \$ 02"06 32"E along the East Line of said Tract 10 for 20.00 feet thence N 87º 45' 23"E along a line parallel with and 40.00 feet South of the North Line of said Section 21 for 330.00 feet; thence N 02º06' 32" w along the West Line of Said Tract 8 for 20.00 feet; thence N 87° 45'23"E for 330.00 feet ; thence 502°06'32"E along the East Line of said Tract 8 for 913.28 feet, thence N 65°50'05" W for 235.32 feet, thence N 66° 43'00"W radially to the next described curve for 60.00 feet; thence Southwesterly along a circular curve to the Right having a Radius of 25.00feet; a Central Angle of 19°36' 28" for an arc distance of 8.56 feet to a Point of Tangency; thence 5 42°53'28"W for 112.87 feet to a Point of Curvature; thence Southwesterly and Northwesterly along a Circular Curve to the Right having a Radius of 25.00 feet, a Central Angle of 95\* 35'01" for an arc distance of 41.71 feet to a Point of Reverse Curvature; thence Northwesterly along a Circular Curve to the Left having a Radius of 580.00 feet, a Central Angle of 05° 35' 01" for an arc distance of 56.52 feet to a Point of Tangency; thence N 47°06' 32"W for 328. 13 feet; thence 5 42"53'28" W for 490.00 feet; thence 5 47"06'32"E for 328.13 feet to a Point of Curvature; thence Southeasterly along a Circular Curve to the Right having a Radius of 90.00 feet, a Central Angle of 45.00'00" for an arc distance of 10.69 feet to a Point of Tangency; thence 5 02 ° 06' 32"E for 20.28 feet, thence 5 87 ° 53' 28 "W for 80.00 feet, thence N 02 ° 06' 32" W for 24. 42 feet; thence N 47º06' 32"W for 192. 28 feet; thence \$ 42º 53' 28"W for 55.00 feet to a Point of Curvature ; thence Southwesterly along a Circular Curve to the Right having a Radius of 165.00 feet, a Central Angle of 58°13'34" for an arc distance of 167.68 feet to a Point of Reverse Curvature; thence Southwesterly along a Circular Curve to the Left having a Radius of 44.37 feet, a Central Angle of 93°21'47" for an Arc distance of 72.30 feet to a Point of Reverse Curvature; thence Southwesterly along a Circular Curve to the Right having a Radius of 130.00 feet, a Central Angle of 80°08'12" for an arc distance of 181. 82 feet to a Point of Tangency; thence \$87°53'28" W for 366.79 feet to the POINT OF BEGINNING. (The last nineteen mentioned courses being coincident with the Boundary of said Plat of Cinnamon Place I.)

Containing 38,608 Acres more or less.

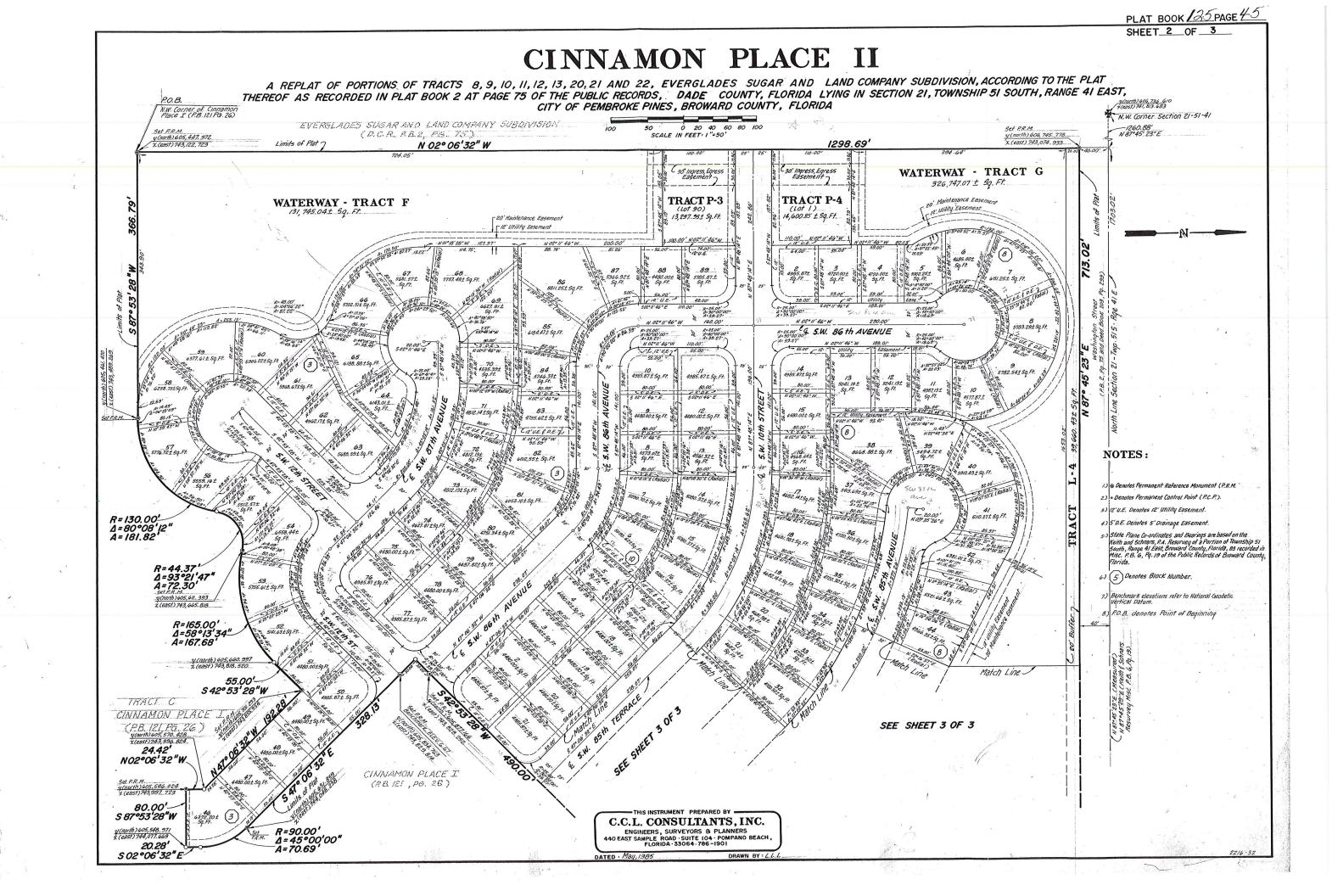
#### SURVEYOR'S CERTIFICATE :

I hereby certify that the attached plat entitled, "CINNAMON PLACE II", a replat is a true and con representation of lands recently surveyed, subdivided and platted under my supervision and direction ; that the survey data shown hereon complies with the applicable requirements of Chapter 177, Florida Statutes A.D. 1971; that the Permanent Reference Monuments were set in accordance with Section 177.091 of said Chapter 177 on this 17th day \_\_ 1985 that Permanent Control Points will be set mail of\_ within one year of the recording of this plat; that the Bench Marks shown are referenced to the National Geodetic Vertical Datum and conform to the standards for third order work and that the Minimum Technical Standards set forth by the Florida State Board of Land Surveyors

nal Land Surveyor No. 2464

22.14:37

have been met



Prepared By and Return To:

South Broward Drainage District 6591 S.W. 160<sup>th</sup> Avenue Southwest Ranches, Florida 33331 (954) 680-3337

Folio Nº: 1121-16-0210

#### 20' LAKE MAINTENANCE EASEMENT (STEPHEN AND KIMBERLYN CARD RESIDENCE)

THIS LAKE MAINTENANCE EASEMENT is granted this 18 day of 20 au , 2018, by **STEPHEN M. CARD AND KIMBERLYN F. CARD**, whose address is 120 S.W. 87 Ave., Pembroke Pines, Florida 33025, hereinafter referred to as "Grantor" to **SOUTH BROWARD DRAINAGE DISTRICT**, a political subdivision of the State of Florida, located at 6591 S.W. 160th Avenue, Southwest Ranches, Florida 33331, hereinafter referred to as "District".

#### WITNESSETH:

That the Grantor, for and in consideration of the sum of ten dollars (\$10.00) and other good and valuable consideration in hand paid by District, the receipt whereof is hereby acknowledged, does hereby grant and convey to District, its successors and assigns, a perpetual and non-exclusive lake maintenance easement for access to and maintenance of an adjacent lake, together with any necessary appurtenances incidental and necessary thereto, over, across and through the following described property of Grantor:

#### SEE EXHIBIT "A"

of such character and sufficient size as to make a proper and adequate lake maintenance easement that District, it successors and assigns may establish and for any and all purposes necessary, convenient or incidental to or in connection with the construction and operation of drainage works of the District and any appurtenances thereto.

Together with free ingress, egress and regress across said lands for the purpose of constructing, maintaining and repairing said lake maintenance easement, adjacent lake and appurtenances contained therein.

Although the easement granted to the District herein is non-exclusive, should any easements over the same property be granted, subsequent to the date of this easement, the holder of any such subsequent easement shall be required to obtain approval from the District for the use of the Lake Maintenance Easement Area. Such approval by the District shall not be unreasonably withheld or delayed.

No improvements, trees, landscaping or encroachments including utilities shall be placed within the Lake Maintenance Easement Area without the approval of and a permit from the District, which approval shall not be unreasonably withheld or delayed.

IN WITNESS WHEREOF, the said party of the first part has caused these presents to be signed in its name by its proper officer, the day and year above written.

Signed, sealed and delivered in the presence of: Signature Stephen M. Card, Owner WALSH AMELA Print Name Rema  $\underline{1}$ Print Name Kimberlyn F. Card, Owner Signature AMELA ALSA Print Name Signature Keine -Print Name STATE OF FLORIDA ) ss COUNTY OF Broward The foregoing instrument was acknowledged before me this  $18^{th}$  day of May20 18, by Stephen M. Card, Owner. He or she is: [] personally known to me, or Driver's herse [/] produced identification. Type of identification produced \_ NOTARY PURENA SUMMP Rema P. Music Signature of Notary Public-State of Florida Notary Public - State of Florida Commission # FF 203557 My Comm. Expires May 24, 2019 Bonded through National Notary Ass STATE OF FLORIDA COUNTY OF Bioward ) ss The foregoing instrument was acknowledged before me this  $18^{th}$  day of May20  $\underline{l}$ , by Kimberlyn F. Card, Owner. He or she is: [] personally known to me, or

[ produced identification. Type of identification produced \_\_\_\_\_\_\_

NOTARY PUBLIC STAMP



Signature of Notary Public-State of Florida

The South 20 feet of the following described property:

Lot 66, Block 3, CINNAMON PLACE II, according to the Plat thereof, as recorded in Plat Book 125, Page 45, of the Public Records of Broward County, Florida, together with: A portion of waterway - Tract F, Cinnamon Place II, according to the Plat thereof, recorded in Plat Book 125, Page 45 of the Public Records of Broward County, Florida; being more particularly described as follows:

Commencing at the southwest corner of Lot 66, Block 3, thence south 50°48'37" west along a radial line, a distance of 40.74 feet; thence southeasterly along a curve concave to the northeast, having a radius of 172.74 feet, a central angle of 36°17'57", an arc distance of 109.44 feet to a point of reverse curve; thence southeasterly along a curve concave to the southwest having a radius of 7.26 feet, a central angle of 21°19'06", an arc distance of 2.70 feet to a point; thence north 35°39'10" east along a radial line, 40.74 feet to the southeasterly corner of said Lot 66; thence northwesterly along a curve concave to the southwest, having a radius of 48.00 feet, a central angle of 21°10'06", an arc distance of 17.73 feet to a point of reverse curve; thence northwesterly along a curve concave to the northeast, having a radius of 132.00 feet, a central angle of 36°17'57", an arc distance of 83.63 feet to the point of beginning. Containing 4349.00 square feet more or less.

Prepared by And Return To: Straley | Otto 2699 Stirling Road, Suite C-207 Fort Lauderdale, Florida 33312

Folio No.:

#### RELEASE AND VACATION OF MAINTENANCE EASEMENT

THIS RELEASE AND VACATION OF THE MAINTENANCE EASEMENT executed this day of May, 2018, by HONEYWOODS HOMEOWNERS' ASSOCIATION, INC., a Florida not-for-profit corporation, having its principal place of business at 1941 N.W. 150<sup>th</sup> Avenue, Pembroke Pines, Florida 33312, first party, to STEPHEN M. CARD and KIMBERLYN F. CARD, whose post office address is 1120 S.W. 87<sup>th</sup> Avenue, Pembroke Pines, Florida 33025, their successors and assigns as their interest may appear of record, second party.

(Wherever used herein, the terms "first party" and "second party" shall include singular and plural, heirs, legal representatives, assigns of individuals, the successors and assigns of corporations, wherever the context so admits or requires.)

WITNESSETH, that the first party, for and in consideration of the sum of \$10.00, in hand paid by the second party, the receipt whereof is hereby acknowledged, does hereby remise, release and quit-claim unto the said second party forever, all the right, title, interest, claim and demand which the said first party has in and to the portion of the 20' Maintenance Easement located within the property described below:

#### SEE EXHIBIT "A" ATTACHED HERETO.

The purpose of this RELEASE AND VACATION OF MAINTENANCE EASEMENT is to release and vacate the first party's interest in and to the EASEMENT dedicated in Plat Book 125, at Page 45, of the Public Records of Broward County, Florida, which is located on second party's property as described above. No other interest of the first party is being released or vacated by this document.

TO HAVE AND TO HOLD, the same together with all singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest lien, equity and claim whatsoever of the said first party, either in law or equity, to the only proper use, benefit and behoof of the said second party forever.

- 1 -

IN WITNESS WHEREOF, the said first party has caused these presents to be executed in its name, and its seal to be hereunto affixed, by its proper officers thereunto duly authorized the day and year first above written.

Signed, sealed and delivered in the presence of:

ØÒ Witness Signature Acrol 9 Wilness Printed Name Witness Signature AD BERC Witness Printed Name STATE OF FLORIDA )

**HONEYWOODS HOMEOWNERS'** ASSOCIATION INC. RD COBERLY President

COUNTY OF BROWARD )

The foregoing instrument was executed before me this  $-\frac{14}{9}$  of May, 2018, by RICHARD COBERLY, President of HONEYWOODS HOMEOWNERS' ASSOCIATION, INC., first party, who is personally known to me or who produced  $-\frac{16}{9}$  of May, 2018, by RICHARD as identification and who did/did not take an oath.

WITNESS my hand and official seal in the County and State last aforesaid this  $\underline{14}$  day of May, 2018.

Shorny Jean Notary Public State of Florida Commission Expires 10/29/2018 Commission No. FF 172706

NOTABY PUBLIC

-2-

#### \*\*\*\*MEMORANDUM\*\*\*\*

DATE:	May 24, 2018
TO:	South Broward Drainage District Commissioners
FROM:	Kevin M. Hart, P.E. District Director
Subject:	Request to Vacate the Surface Water Management Area and a 15-Foot Drainage Easement Previously Designated on the Property Owned by Juan Carlos and Alina Rodriguez

#### Comments:

The owners of the property located at 5321 Hawkhurst Avenue, Southwest Ranches, FL 33331 are requesting that SBDD vacate the Surface Water Management Area (SWMA) that was previously designated and recorded under OR Book 33797, Pages 836-839, Broward County Records (B.C.R.) and the 15-foot Drainage Easement that was previously designated and recorded under OR Book 33797, Pages 840-842, B.C.R.. All properties in the SW Ranches are required to set aside 20% of their property at elevation 5.0' (or an equivalent storage area) as a SWMA. Properties in Ivanhoe Estates are required to set aside 12.5% of their property at elevation 5.0' (or an equivalent storage area) as a SWMA, due to the fact that the community has an on-site lake system that provides flood protection and surface water management area for the community.

The property owners, Juan Carlos and Alina Rodriguez will dedicate a new SWMA over their property to comply with the 12.5% SWMA requirement (see attached sketch).

SBDD staff has reviewed the request and has no objections.

Financial impacts to this Agenda Item: none, other than SBDD administrative costs; all other costs will be incurred by the property owner.

The request is for SBDD to vacate and release its interest in the Surface Water Management Area (SWMA) that was previously designated and recorded under OR Book 33797, Pages 836-839, B.C.R. and the 15-foot Drainage Easement that was previously designated and recorded under OR Book 33797, Pages 840-842, B.C.R. This request is subject to the dedication of a new Surface Water Management Area in accordance with SBDD Criteria.

KH Attachments

1

## RODRIGUEZ RESIDENCE



PROPERTY LOCATION: 5321 HAWKHURST AVENUE, SWR

Prepared by: South Broward Drainage District 6591 S. W. 160 Avenue Southwest Ranches, Florida 33331

Return to: South Broward Drainage District 6591 S. W. 160 Avenue Southwest Ranches, Florida 33331 (954) 680-3337

Folio No.: 504033020150

### RELEASE AND VACATION OF SURFACE-WATER MANAGEMENT AREA DESIGNATION

THIS RELEASE AND VACATION OF SURFACE-WATER MANAGEMENT AREA DESIGNATION executed this \_\_\_\_\_\_ day of \_\_\_\_\_\_\_, 2018, by SOUTH BROWARD DRAINAGE DISTRICT, a political subdivision of the State of Florida, having its principal place of business at 6591 Southwest 160 Avenue, Southwest Ranches, Florida, 33331, first party, to JUAN CARLOS RODRIGUEZ and ALINA RODRIGUEZ, his wife, whose post office address is 5321 Hawkhurst Avenue, Southwest Ranches, Florida 33331, their successors and assigns as their interest may appear of record, second party:

(Wherever used herein, the term "first party" shall include singular and plural, heirs, legal representatives, assigns of individuals, the successors and assigns of corporations, wherever the context so admits or requires.)

WITNESSETH, that the first said party, for and in consideration of the sum of \$10.00, in hand paid by the said second party, the receipt whereof is hereby acknowledged, does hereby remise, release and quit-claim unto the said second party forever, all the right, title, interest, claim and demand which the said first party has in and to the SURFACE-WATER MANAGEMENT AREA DESIGNATION located on the following described lot, piece or parcel of land situate, lying and being in the County of Broward, State of Florida, to-wit:

THE NORTH 15 FEET AND THE SOUTH 15 FEET AND THE WEST 20 FEET OF THE FOLLOWING DESCRIBED PROPERTY:

LOT 15, OF IVANHOE ESTATES, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 100, PAGE 17, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

(This is intended to vacate the surface-water management area dedication recorded on September 16, 2002, in the Broward County Public Records Instrument # 102262403; OR Book 33797, Pages 836-839.)

The purpose of this Release and Vacation of SURFACE-WATER MANAGEMENT DESIGNATED AREA is to release and vacate the first parties interest in and to the SURFACE-WATER MANAGEMENT DESIGNATED AREA located on second parties property as described above. No other interest of the first party is being released or vacated by this document.

TO HAVE AND TO HOLD, the same together with all singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest lien, equity and claim whatsoever of the said first party, either in law or equity, to the only proper use, benefit and behoof of the said second party forever.

IN WITNESS WHEREOF, the said first party has caused these presents to be executed in its name, and its seal to be hereunto affixed, by its proper officers thereunto duly authorized the day and year first above written.

Signed, sealed and delivered in the presence of:

Witness Signature

SCOTT HODGES, Chairperson

Witness Printed Name 1

Witness Signature

ROBERT E. GOGGIN, IV, Secretary

Witness Printed Name 1

District Seal:

STATE OF FLORIDA		
	)§	
COUNTY OF BROWARD	)	

The foregoing instrument was executed before me this \_\_\_\_ of \_\_\_\_\_, 2018 Scott Hodges and

Robert E. Goggin, IV, as Chairperson and Secretary, respectively of the SOUTH BROWARD DRAINAGE DISTRICT, first party. They are personally known to me.

WITNESS my hand and official seal in the County and State lat aforesaid this \_\_\_\_ day of \_\_\_\_\_,

2018.

(NOTARY SEAL & STAMP)

NOTARY PUBLIC: STATE OF FLORIDA AT LARGE

Prepared by: South Broward Drainage District 6591 S. W. 160 Avenue Southwest Ranches, Florida 33331

Return to: South Broward Drainage District 6591 S. W. 160 Avenue Southwest Ranches, Florida 33331 (954) 680-3337

Folio No.: 504033020150

## RELEASE AND VACATION OF DRAINAGE EASEMENT

(Wherever used herein, the term "first party" and "second party" shall include singular and plural, heirs, legal representatives, assigns of individuals, the successors and assigns of corporations, wherever the context so admits or requires.)

WITNESSETH, that the first said party, for and in consideration of the sum of \$10.00, in hand paid by the said second party, the receipt whereof is hereby acknowledged, does hereby remise, release and quit-claim unto the said second party forever, all the right, title, interest, claim and demand which the said first party has in and to the DRAINAGE EASEMENT AREA DESIGNATION located on the following described lot, piece or parcel of land situate, lying and being in the County of Broward, State of Florida, to-wit:

THE NORTH 15 FEET AND THE SOUTH 15 FEET AND THE WEST 20 FEET OF THE FOLLOWING DESCRIBED PROPERTY:

LOT 15, OF IVANHOE ESTATES, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 100, PAGE 17, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

(This is intended to vacate the DRAINAGE EASEMENT AREA dedication recorded on September 16, 2002, in the Broward County Public Records Instrument # 102262404; OR Book 33797, Page(s) 840-842.)

The purpose of this Release and Vacation of DRAINAGE EASEMENT DESIGNATION is to release and vacate the first parties interest in and to the DRAINAGE EASEMENT DESIGNATION located on second parties property as described above. No other interest of the first party is being released or vacated by this document.

TO HAVE AND TO HOLD, the same together with all singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest lien, equity and claim whatsoever of the said first party, either in law or equity, to the only proper use, benefit and behoof of the said second party forever.

IN WITNESS WHEREOF, the said first party has caused these presents to be executed in its name, and its seal to be hereunto affixed, by its proper officers thereunto duly authorized the day and year first above written.

Signed, sealed and delivered in the presence of:

Witness Signature

SCOTT HODGES, Chairperson

Witness Printed Name 1

Witness Signature

ROBERT E. GOGGIN, IV, Secretary

Witness Printed Name 1

STATE OF FLORIDA ) )§ COUNTY OF BROWARD )

The foregoing instrument was executed before me this \_\_\_\_ of \_\_\_\_\_, 2018 Scott Hodges and Robert E. Goggin, IV, as Chairperson and Secretary, respectively of the SOUTH BROWARD DRAINAGE DISTRICT,

District Seal:

first party. They are personally known to me.

WITNESS my hand and official seal in the County and State lat aforesaid this \_\_\_\_ day of \_\_\_\_\_,

2018.

(NOTARY SEAL & STAMP)

NOTARY PUBLIC: STATE OF FLORIDA AT LARGE

Prepared by: South Broward Drainage District 6591 S. W. 160 Avenue Southwest Ranches, Florida 33331

Return to: South Broward Drainage District 6591 S. W. 160 Avenue Southwest Ranches, Florida 33331 (954) 680-3337

Folio No.: 504033020150

#### SURFACE-WATER MANAGEMENT AREA DESIGNATION

New SWMA

THIS SURFACE-WATER MANAGEMENT AREA DESIGNATION is granted this <u>b</u>day of <u>Marg</u>. 2018, by **JUAN CARLOS RODRIGUEZ** and **ALINA RODRIGUEZ**, husband and wife, whose address is 5321 Hawkhurst Avenue, Southwest Ranches, Florida 33331, hereinafter referred to as "Grantors", to SOUTH BROWARD DRAINAGE DISTRICT, a political subdivision of the State of Florida, located at 6591 Southwest 160 Avenue, Southwest Ranches, Florida 33331, hereinafter referred to as "District".

#### WITNESSETH

That the Grantors, for and in consideration of the sum of ten dollars (\$10.00) and other goods and valuable consideration in hand paid by District, the receipt whereof is hereby acknowledged, do hereby grant and convey to District, its successors and assigns, a perpetual and exclusive SURFACE-WATER MANAGEMENT AREA for the storage and flowage of surface water together with any necessary appurtenances incidental and necessary thereto, over, across and through the following described property of Grantors:

#### SEE EXHIBITS "A" AND "B" ATTACHED HERETO

of such character and sufficient size as to make a proper and adequate drainage system that District, its successors and assigns may establish.

Together with free ingress, egress and regress across said lands for the purpose of maintaining and repairing the drainage system and appurtenances therein.

The Grantors further acknowledge that the SURFACE-WATER MANAGEMENT AREA shall be used for storage and flowage of storm water, shall not be filled in and shall not be raised to an elevation above normal ground elevation and shall be maintained by the Grantors.

IN WITNESS WHEREOF, we have hereunto set our hands and seals the day and year first above written.

and delive

"GRANTORS" Grantor Signatu

JUAN CARLOS RODRIGUEZ Grantor Printed Name 1

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Gra ALINA RODRIGUEZ Grantor Printed Name 1 Witness Printed Name 1 STATE OF FLORIDA ) ) § COUNTY OF BROWARD ) THE FOREGOING SURFACE-WATER MANAGEMENT AREA DESIGNATION WAS ACKNOWLEDGED BEFORE ME THIS (0*X*) 2018, BY IUAN CARLOS RODRIGUEZ

GRANTOR WHO IS PERSONALLY KNOWN TO ME (OR) HAS PRODUCED

(TYPE OF IDENTIFICATION).

WITNESS MY HAND AND OFFICIAL SEAL IN THE COUNTY AND STATE LAST AFORESAID THIS 26 NOTARY SEAL AND STAMP GEORGENATODRI 1 tary Public - State of Űc. minission # GG My Comm. Expires Apr 10, 202 PRINTED PUBLIC

AS

STATE OF FLORIDA ) ) § COUNTY OF BROWARD )

THE FOREGOING SURFACE-WATER MANAGEMENT AREA DESIGNATION WAS ACKNOWLEDGED Nan BEFORE ME THIS DAY OF 2018, BY\_ALINA RODRIGUEZ AS GRANTOR, WHO IS PERSONALLY KNOWN TO ME (OR) HAS PRODUCED

(TYPE OF IDENTIFICATION). WITNESS MY HAND AND OFFICIAL SEAR IN THE COUNTY AND STATE LAST AFORESAID THIS NOTARY SEAL AND STAMP 1 GEORGIN/ Notary Public -State of Florida Commission # GG 205822 PRINTED OR AME OF NOTAR BLIC

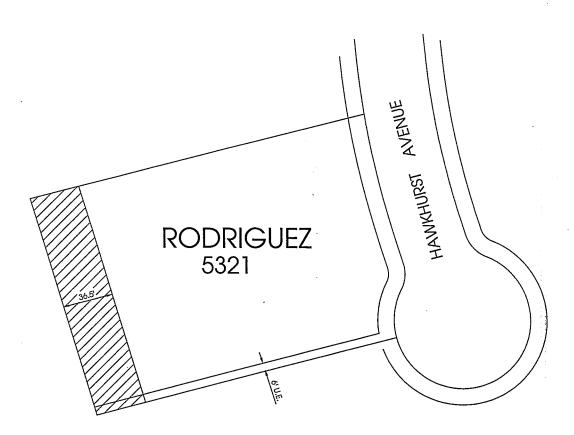
#### EXHIBIT "A" TO SURFACE-WATER MANAGEMENT AREA DESIGNATION

#### THE WEST 36.5 FEET OF THE FOLLOWING DESCRIBED PROPERTY:

LOT 15, OF IVANHOE ESTATES, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 100, PAGE 17, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

SAID LANDS SITUATE. LYING AND BEING IN BROWARD COUNTY, FLORIDA

3.



 $\mathbb{Z}$ 

#### SURFACE-WATER MANAGEMENT AREA TO BE MAINTAINED AT ELEVATION 5.50' N.G.V.D. OR 4.00' N.A.V.D. (6,023 SQ. FT. PROVIDED)

THIS DRAWING IS FOR INFORMATIONAL PURPOSES ONLY. THIS IS NEITHER A SURVEY NOR AN ENGINEERING PLAN, SCALE = N.T.S. JUAN CARLOS RODRIGUEZ & ALINA RODRIGUEZ 5321 HAWKHURST AVENUE PROP. ID # 5040 3302 0150

#### EXHIBIT B

SWMA TO BE VACATED

#### Prepared by: South Broward Drainage District 6591 S. W. 160 Avenue Southwest Ranches, Florida 33331

Return to: Neil Kalin, District Director South Broward Drainage District 6591 S. W. 160 Avenue Southwest Ranches, Florida 33331 (954) 680-3337

Folio No.: 🔿 033-02-0150

(

#### SURFACE-WATER MANAGEMENT AREA DESIGNATION

THIS SURFACE-WATER MANAGEMENT AREA DESIGNATION is granted this 14 day of <u>Aucust</u>, 2002, by JUAN CARLOS RODRIGUEZ and ALINA RODRIGUEZ, his wife, whose address is 15476 Northwest 77 Court, #351, Miami Lakes, Florida 33016, hereinafter referred to as "Grantors", to SOUTH BROWARD DRAINAGE DISTRICT, a political subdivision of the State of Florida, located at 6591 Southwest 160 Avenue, Southwest Ranches, Florida 33331, hereinafter referred to as "District".

#### WITNESSETH

That the Grantors, for and in consideration of the sum of ten dollars (\$10.00) and other goods and valuable consideration in hand paid by District, the receipt whereof is hereby acknowledged, do hereby grant and convey to District, its successors and assigns, a perpetual and exclusive SURFACE-WATER MANAGEMENT AREA for the storage and flowage of surface water together with any necessary appurtenances incidental and necessary thereto, over, across and through the following described property of Grantors:

#### SEE EXHIBITS "A" AND "B" ATTACHED HERETO

of such character and sufficient size as to make a proper and adequate drainage system that District, its successors and assigns may establish.

Together with free ingress, egress and regress across said lands for the purpose of constructing, maintaining and repairing the drainage system and appurtenances constructed therein.

The Grantors further acknowledge that the SURFACE-WATER MANAGEMENT AREA shall be used for storage and flowage of storm water, shall not be filled in and shall not be raised to an elevation above normal ground elevation.

1

IN WITNESS WHEREOF, we have hereunto set our hands and seals the day and year first above written.

Signed, sealed and delivered Nin Q Witne Witn

Witne

"GRANTORS" À Grantor Signatur

JUAN CARLOS RODRIGUEZ Grantor Printed Name

SOUTH BROWARD DRAINAGE DISTRICT

4

Grantor Signature

ALINA RODRIGUEZ Grantor Printed Name

STATE OF FLORIDA ) ) § COUNTY OF BROWARD )

THE FOREGOING SURFACE-WATER MANAGEMENT AREA DESIGNATION WAS ACKNOWLEDGED BEFORE ME THIS 14 day of 205, 2002, BY JUAN CARLOS RODRIGUEZ AS GRANTOR, WHO IS PERSONALLY KNOWN TO ME (OR) HAS PRODUCED

\_\_\_\_\_ (TYPE OF IDENTIFICATION).

WITNESS MY HAND AND OFFICIAL SEAL IN THE COUNTY AND STATE LAST AFORESAID THIS 44Ways.

NOTARY SEAL AND STAMP NOTARY PUBLIC Georgina Ro PRINTED O OTARY PUBLIC STATE OF FLORIDA STATE OF FLORIDA ) ) § COUNTY OF BROWARD ) THE FOREGOING SURFACE-WATER MANAGEMENT AREA DESIGNATION WAS ACKNOWLEDGED BEFORE ME THIS \_ 14 DAY OF \_ ALV & US T \_\_\_\_\_, 2002, BY \_ ALINA RODRIGUEZ AS GRANTOR, WHO IS PERSONALLY KNOWN TO ME (OR) HAS PRODUCED (TYPE OF IDENTIFICATION). WITNESS MY HAND AND OFFICIAL SEAL IN THE COUNTY AND STATE LAST AFORESAID THIS 14m Auguest DAY OF 2002

NOTAR

Georgina R

Regines

# DD092081

20. 2005

NOTARY SEAL AND STAMP

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SOUTH BROWARD DRAINAGE DISTRICT

PRINTED

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#### EXHIBIT "A" TO SURFACE-WATER MANAGEMENT AREA DESIGNATION

THE NORTH 15 FEET AND THE SOUTH 15 FEET AND THE WEST 20 FEET OF THE FOLLOWING-DESCRIBED PROPERTY:

LOT 15, OF IVANHOE ESTATES, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 100, PAGE 17, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

SAID LANDS SITUATE AND BEING IN BROWARD COUNTY, FLORIDA

27

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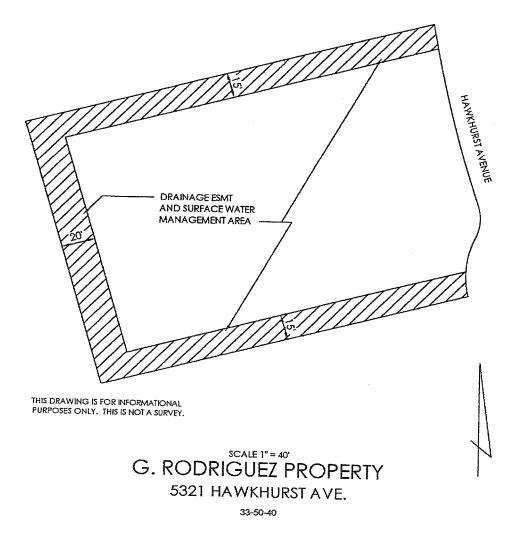


EXHIBIT "B"

INSTR # 102262404 OR BK 33797 Pages 840 - 842 RECORDED 09/16/02 09:24:47 BROWARD COUNTY COMMISSION DOC STMP-D: \$0.70

DEPUTY CLERK 2000

#8, 3 Pages

Prepared by: South Broward Drainage District 6591 S. W. 160 Avenue Southwest Ranches, Florida 33331

Return to: Neil Kalin, District Director South Broward Drainage District 6591 S. W. 160 Avenue Southwest Ranches, Florida 33331 (954) 680-3337

Folio No.: 0 033-02-0150

#### DRAINAGE EASEMENT

THIS DRAINAGE EASEMENT is granted this 14th day of 400 yest, 2002, by JUAN CARLOS RODRIGUEZ and ALINA RODRIGUEZ, his wife, whose address is 15476 Northwest 77 Court, #351, Miami Lakes, Florida 33016, hereinafter referred to as "Grantors" to SOUTH BROWARD DRAINAGE DISTRICT, a political subdivision of the State of Florida, located at 6591 S. W. 160 Avenue, Southwest Ranches, Florida 33331, hereinafter referred to as "District".

#### WITNESSETH

That the Grantors, for and in consideration of the sum of ten dollars (\$10.00) and other goods and valuable consideration in hand paid by District, the receipt whereof is hereby acknowledged, do hereby grant and convey to District, its successors and assigns, a perpetual and exclusive DRAINAGE EASEMENT for the construction and maintenance of drainage facilities, together with any necessary appurtenances incidental and necessary thereto, over, across and through the following described property of Grantors:

#### SEE EXHIBIT "A" ATTACHED HERETO

of such character and sufficient size as to make a proper and adequate drainage system that District, its successors and assigns may establish.

Together with free ingress, egress and regress across said lands for the purpose of constructing, maintaining and repairing the drainage system and appurtenances contained therein.

IN WITNESS WHEREOF, we have hereunto set our hands and seals the day and year first above written.

Signed, sealed and delivered in the presence of: Witness Signature Deekion DAVIER Witness P U. M nature JulioC Witness Printed Name Witness Signature Neckion JAUIEVE Witness Printed Name UUI) Witness Signature Toto C. Sanches 1 Witness Printed Name

"GRANTORS" 7. Grantor Signature

JUAN CARLOS RODRIGUEZ Grantor Printed Name 1

Grantor Signature

ALINA RODRIGUEZ Grantor Printed Name †



STATE OF FLORIDA ) )§ COUNTY OF BROWARD THE FOREGOING DRAINAGE EASEMENT WAS ACKNOWLEDGED BEFORE ME THIS August JUAN CARLOS RODRIGUEZ , 2002, BY \_ DAY OF AS GRANTOR, WHO IS RERSONALLY KNOWN TO ME (OR) HAS PRODUCED TYPE OF IDENTIFICATION). WITNESS MY HAND AND OFFICIAL SEAL IN THE COUNTY AND STATE LAST AFORESAID THIS 1441 AUGUST DAY OF 2002 NOTARY PUBLIC NOTARY SEAL AND STAMP Georgina Rodriguez Commission # DD092088 Expires Feb. 20, 2006 4+1-PRINTED OR STAMPED NAME OF NOTARY PUBLIC STATE OF FLORIDA )§ COUNTY OF BROWARD ) THE FOREGOING DRAINAGE EASEMENT WAS ACKNOWLEDGED BEFORE ME THIS Buguest \_\_\_, 2002, BY\_\_\_\_\_ALINA RODRIGUEZ DAY OF AS GRANTOR, WHOUS PERSONALLY KNOWN TO ME (OR) HAS PRODUCED (TYPE OF IDENTIFICATION). WITNESS MY HAND AND OFFICIAL SEAL IN THE COUNTY AND STATE LAST AFORESAID THIS 05 OF 2002  $\cap$ NOTARY SEAL AND STAMP NOTARY PUBLIC Georgina Rodrigue Commission # DD09208 Expires Feb. 20, 2006 Bonded Thru 1 PRINTED OR STAMPED NAME OF NOTARY PUBLIC

SOUTH BROWARD DRAINAGE DISTRICT

2

## EXHIBIT "A" TO <u>DRAINAGE EASEMENT</u>

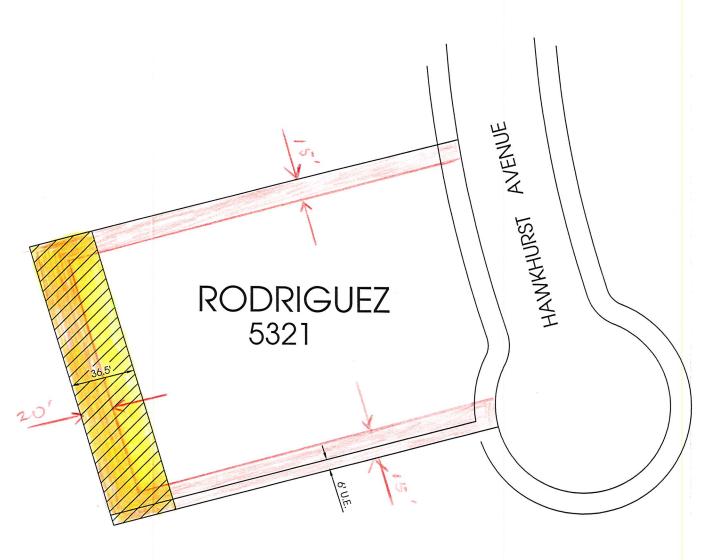
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46

THE NORTH 15 FEET AND THE SOUTH 15 FEET AND THE WEST 20 FEET OF THE FOLLOWING-DESCRIBED PROPERTY:

LOT 15, OF IVANHOE ESTATES, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 100, PAGE 17, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

SAID LANDS SITUATE AND BEING IN BROWARD COUNTY, FLORIDA



PREVIOUS SWMA



SURFACE-WATER MANAGEMENT AREA TO BE MAINTAINED AT ELEVATION 5.50' N.G.V.D. OR 4.00' N.A.V.D. (6,023 SQ. FT. PROVIDED)

THIS DRAWING IS FOR INFORMATIONAL PURPOSES ONLY. THIS IS NEITHER A SURVEY NOR AN ENGINEERING PLAN. SCALE = N.T.S. JUAN CARLOS RODRIGUEZ & ALINA RODRIGUEZ 5321 HAWKHURST AVENUE PROP. ID # 5040 3302 0150

EXHIBIT B

## \*\*\*\*MEMORANDUM\*\*\*\*

DATE:	May 24, 2018
TO:	South Broward Drainage District Commissioners
FROM:	Kevin M. Hart, P.E. District Director
Subject:	Request for a Release and Vacation of a 60-foot Storm Water Run-Off Drainage Easement within the Proposed Altman at Miramar Plat in Miramar, FL

Comments:

South Broward Drainage District (SBDD) received a request to release and vacate its interest in an existing 60' Storm Water Run-Off Drainage Easement (Easement) on property owned by Cleghorn Shoe Corporation. The Easement was dedicated back in 2005 under OR Book 42092, Page 328, Broward County Records.

The Easement was previously dedicated to provide for storage of stormwater run-off from Miramar Parkway; and the Easement document states that the Easement would remain in place until such time as a permanent drainage outfall for Miramar Parkway and Red Road was constructed and a new drainage easement granted to the District. The District agreed to promptly execute a termination of the Easement at the time the new easement was granted to the District.

SBDD staff has reviewed the request and has no objections.

Currently, Miramar Parkway and Red Road has a positive drainage system with a permanent outfall through an existing Drainage Easement. Furthermore, the proposed Altman at Miramar project is constructing an additional outfall connection at the west end of the project, and is dedicating a new Drainage Easement to SBDD over this pipe.

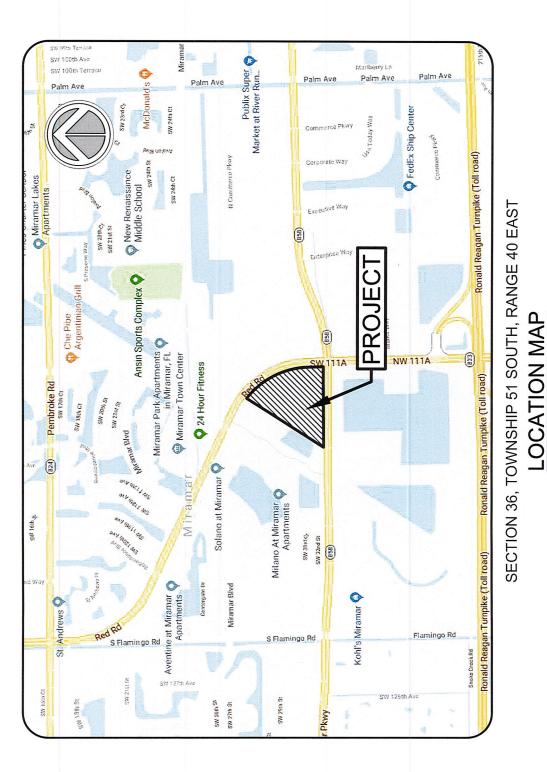
The following documents/sketches are attached to this memo:

- Location Map
- Release and Vacation document.
- Cover letter from applicant.
- Original 60' Storm Water Run-Off Drainage Easement (OR Book 42092, Page 328, BCR)
- Exhibit showing existing drainage patterns
- Color Exhibit showing the Easement to be vacated and new easements to be dedicated.
- New Drainage Easement to be dedicated by applicant.
- Existing drainage easements on the south side of Miramar Parkway.

Financial impacts to this Agenda Item: none, other than SBDD administrative costs.

The request is for SBDD approval to vacate and release its interest in a 60' Storm Water Run-Off Drainage Easement previously recorded under OR Book 42092, Page 328, BCR, as described in the attached Release and Vacation document, subject to the dedication of a new Drainage Easement.

KH Attachments



N.T.S.

Prepared by And Return To:

South Broward Drainage District 6591 S.W. 160<sup>th</sup> Avenue Southwest Ranches, Florida 33331

Folio No.: 1025-01-0011

## RELEASE AND VACATION STORMWATER RUN-OFF RETENTION EASEMENT (MIRAMAR PARKWAY - CLEGHORN PROPERTY)

THIS RELEASE AND VACATION OF THE STORMWATER RUN-OFF RETENTION EASEMENT executed this \_\_\_\_\_\_ day of \_\_\_\_\_\_, 2\_\_\_\_, by SOUTH BROWARD DRAINAGE DISTRICT, a political subdivision of the State of Florida, having its principal place of business at 6591 S.W. 160<sup>th</sup> Avenue, Southwest Ranches, Florida 33331, first party, to CLEGHORN SHOE CORP., a Massachusetts Corporation (successor by merger with Miami Gardens, Inc., a Florida Corporation), c/o Edmund N. Ansin, whose post office address is 1401 79th Street Causeway, Miami, Florida 33141, their successors and assigns as their interest may appear of record, second party.

(Wherever used herein, the terms "first party" and "second party" shall include singular and plural, heirs, legal representatives, assigns of individuals, the successors and assigns of corporations, wherever the context so admits or requires.)

WITNESSETH, that the first party, for and in consideration of the sum of \$10.00, in hand paid by the second party, the receipt whereof is hereby acknowledged, does hereby remise, release and quit-claim unto the said second party forever, all the right, title, interest, claim and demand which the said first party has in and to the portion of the STORMWATER RUN-OFF RETENTION EASEMENT as described in Exhibit "A", attached hereto.

The purpose of this RELEASE AND VACATION OF THE STORMWATER RUN-OFF RETENTION EASEMENT (EASEMENT) is to release and vacate the first party's interest in and to the EASEMENT dated 5/25/2006 and recorded in the Broward County Public Records at OR BK 42092 PAGE 325 and located on second party's property as described above. No other interest of the first party is being released or vacated by this document.

TO HAVE AND TO HOLD, the same together with all singular the appurtenances thereunto belonging or in anywise appertaining, and all the estate, right, title, interest lien, equity and claim whatsoever of the said first party, either in law or equity, to the only proper use, benefit and behoof of the said second party forever. IN WITNESS WHEREOF, the said first party has caused these presents to be executed in its name, and its seal to be hereunto affixed, by its proper officers thereunto duly authorized the day and year first above written.

Signed, sealed and delivered in the presence of:	SOUTH BROWARD DRAINAGE DISTRICT
Witness Signature	SCOTT HODGES, Chairperson
Witness Printed Name	Attest:
Witness Signature	ROBERT GOGGIN IV, Secretary
Witness Printed Name	(DISTRICT SEAL)
STATE OF FLORIDA ) )§ COUNTY OF BROWARD )	
SCOTT HODGES and ROBERT	ecuted before me this of, 2, by GOGGIN IV as Chairperson and Secretary, respectively of the GE DISTRICT, first party, who are personally known to me.
WITNESS my hand and offici	al seal in the County and State last aforesaid thisday of
(NOTARY SEAL/STAMP)	
	NOTARY PUBLIC, STATE OF FLORIDA AT LARGE
	- 2 -

## **DESCRIPTION** 60' Storm Water Run-Off Retention Easement (Vacation)

An easement lying over and across portions of Tracts 26 through 32, inclusive of THE EVERGLADES SUGAR & LAND CO. SUBDIVISION OF SECTIONS 6,7,18,19,30 AND 31, TOWNSHIP 51 SOUTH, RANGE 41 EAST AND THE EAST HALF OF TOWNSHIP 51 SOUTH, RANGE 40 EAST, being in Section 25, Township 51 South, Range 41 East, according to the Plat thereof as recorded in Plat Book 2, Page 39, of the Public Records of Miami-Dade County, Florida, being more particularly described as follows:

**COMMENCE** at the southeast corner of the northeast one-quarter (N.E. 1/4) of said Section 25; thence along the South line of said northeast one-quarter (N.E. 1/4) of Section 25, South 89°41'54" West, 24.52 feet; thence North 1°45'39" West, 98.03 feet to the **POINT OF BEGINNING**, said point being on the North Right-of-Way line of Miramar Parkway, as described in Official Records Book 11810, Page 681, of the Public Records of Broward County, Florida; thence along said Right-of-Way line, South 89°41'54" West, 1972.65 feet to the southeast corner of Parcel "E" of **MIRAMAR RESIDENTIAL PLAT**, according to the Plat thereof as recorded in Plat Book 175, Page 84, of the Public Records of Broward County, Florida; thence along the easterly line of said Parcel "E", North 32°14'35" East, 71.18 feet; thence North 89°41'54" East, 1932.84 to the westerly Right-of-Way line of Flamingo/Red Road Extension, as depicted on that certain Florida Department of Transportation Right-of-Way Map Section 86190-2514, Sheet 6 and 7 of 10, last revision 10-11-94; thence along said Right-of-Way line, South 01°45'39" East, 60.02 feet to the Point of Beginning.

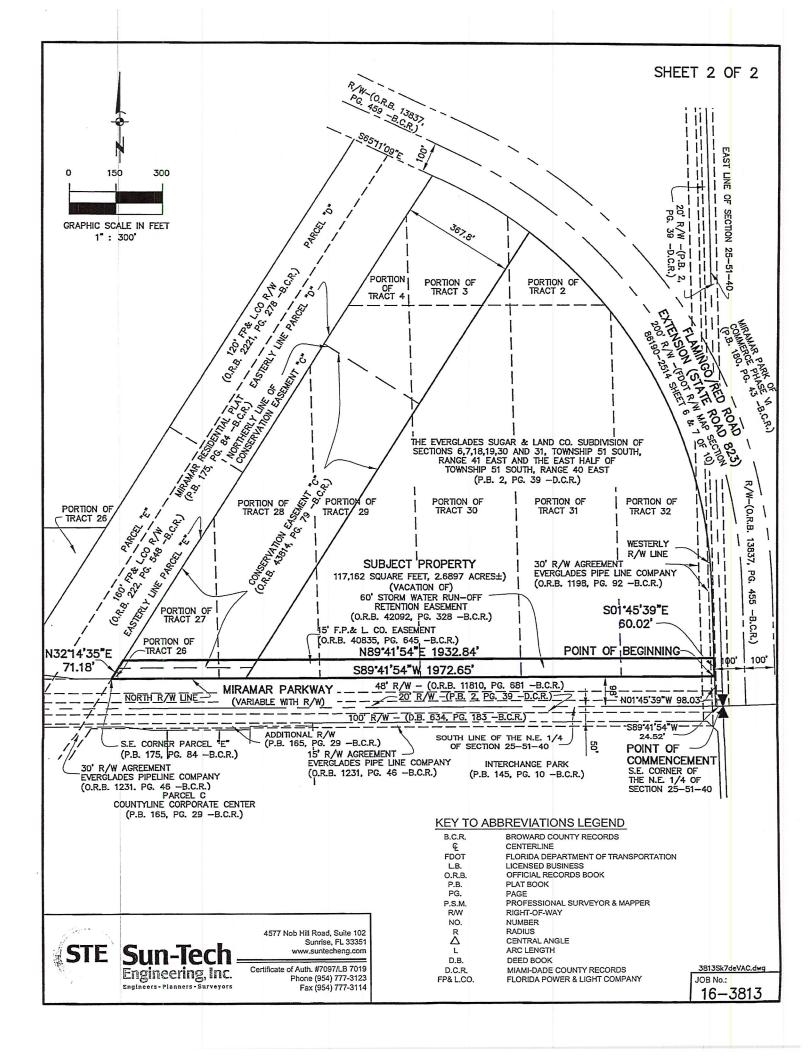
Said lands situate, lying and being in the City of Miramar, Broward County, Florida and containing 2.6897 acres, 117,165 square feet, more or less.

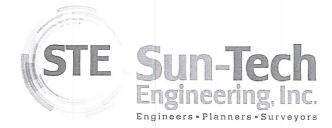
## SURVEYOR'S NOTES

- 1. The purpose of this sketch is to depict the elements of the description appearing hereon, and is provided as an aid in its depiction. This sketch is not a survey. Uses inconsistent with its intended purpose are prohibited.
- 2. Measurements shown hereon are expressed in U.S. survey feet and decimal parts thereof.
- The bearings shown hereon are based on the record plat MIRAMAR RESIDENTIAL PLAT and are relative to the South line of Section 25-51-40, bearing South 89°41'53" West.
- 4. This drawing is not valid unless bearing the signature and original raised seal of a Florida licensed Surveyor and Mapper. Unsigned copies may be provided for information purposes only.
- Sun-Tech Engineering, Inc. reserved the right to utilize any and all information obtained in the preparation of this sketch for any other purposes.
- 6. The undersigned Surveyor has not been provided a current title commitment or abstract of matters affecting boundary or title to the subject property. It is possible that there are instruments which affect the subject property which are unknown to the reviewing Surveyor.
- Sun-Tech Engineering, Inc. is authorized to provide Surveying and Mapping Services by the State of Florida Department of Business and Professional regulation, License No. LB.7019, pursuant to the provisions of Chapter 472, Florida Statutes.
- 8. Some features may be drawn "out of scale" for the purposes of clarity. Written dimensions take precedence over scaled dimensions.
- 9. Sources of information utilized in the preparation of this sketch and description are as follows:
  - A. Record Plat entitled THE EVERGLADES SUGAR & LAND CO. SUBDIVISION OF SECTIONS 6,7,18,19,30 AND 31, TOWNSHIP 51 SOUTH, RANGE 41 EAST AND THE EAST HALF OF TOWNSHIP 51 SOUTH, RANGE 40 EAST, Plat Book 2, Page 39, Miami-Dade County Records.
  - B. Record Plat entitled MIRAMAR RESIDENTIAL PLAT, Plat Book 175, Page 84, Broward County Records.
  - C. 60' Storm Water Run-Off Retention Easement, Official Records Book 42092, Page 328, Broward County Records.

## SURVEYOR'S CERTIFICATION

DATE	REVISION	BY C	HK.	I HEREBY CERTIFY that the herein captioned Sketch of Description is true and correct to the best of my knowledge and belief, as prepared under my direction, supervision and responsible charge.
				Sun-Tech Engineering, Inc. Date of Preparation: April 10, 2018.
	n-Tech	77 Nob Hill Road, Suit Sunrise, FL www.suntechen Cate of Auth. #7097/LB Phone (954) 777 Fax (954) 777	33351 g.com 3 7019 7-3123	A. 12. 2018 Donald L. Cooper, P.S.M Date Professional Surveyor and Mapper Florida Registration No. 6269





Certificate of Auth. #7097/LB 7019 Phone (954) 777-3123 Fax (954) 777-3114

May 8, 2018

Kevin Hart, P.E. South Broward Drainage District 6591 SW 160<sup>th</sup> Ave Southwest Ranches, Florida 33331

RE: Proposed Altman Development Plat Vacation of 60' Drainage Easement Adjacent to Miramar Parkway

Dear Mr. Hart

At this time we would like to request that the existing 60' drainage easement (see attached easement) along the north side of Miramar Parkway adjacent to the above mentioned project be vacated. This easement was originally put in place as Miramar Parkway did not have a drainage system which tied into a SBDD outfall. As a result the easement was granted and was to remain in place until a permanent drainage outfall for Miramar Parkway was provided.

Since the time of the granting of the easement a connection across Miramar Parkway into Interchange Park to the south has been put in place. Currently the drainage form Miramar Parkway goes into the existing roadside swale and flows west to an existing inlet which ties into a 36" pipe that connects into the Interchange Park lake system (see "Existing Drainage Pattern" Plans). We have attached a copy of the proposed schematic drainage plan for Miramar Parkway (see attached Exhibit 1 and 2, "Schematic Miramar Parkway Drainage Plan") which includes the construction of a drainage system which will tie into the proposed wetland area immediately west of our site. Pretreatment will be provided with a combination of exfiltration trench and swales. As part of this development we will be constructing this wetland and lake area in accordance with the Master overall drainage plan as required under SFWMD permit no. 06-04218-P (see attached Master Earthwork Plan as designed by Schwebke Shiskin and Associates, Inc.) Furthermore we will complete the connection from the wetland to the west of our site, into the existing wetland to the west of the FPL easement and as a result will provide an outfall for Miramar Parkway.

Also attached please find a check for \$250, sketch and legal of the easement to be vacated, sketch and legal of the drainage outfall easement to be dedicated. Sketch and legal of drainage, flowage storage

easement over the wetland, sketch and legal of drainage flowage storage easement over the lake, sketch and legal of 20' LME around the lake

I trust the information submitted is sufficient for your needs and should you have any questions or require any additional information please feel free to Sincerely **SUN-TECH ENGINEERING, INC** 

Michael Gai Principal CFN # 106106525, OR BK 42092 Page 328, Page 1 of 4, Recorded 05/25/2006 at 12:22 PM, Broward County Commission, Doc. D \$0.70 Deputy Clerk 1016

MIRAMAR PARKWAY.SWROFFRE.wpd December 16, 2005 SBD Nº 2843

Prepared By and Return To:

Douglas R. Bell, Esquire Cumberland Building - Suite № 601 800 East Broward Boulevard Fort Lauderdale, Florida 33301 (954) 524-8526

#### D1025-14

Folio Nº 1025 01 0011

#### STORM WATER RUN-OFF RETENTION EASEMENT (MIRAMAR PARKWAY - CLEGHORN PROPERTY)

THIS STORM WATER RUN-OFF RETENTION EASEMENT is granted this day of <u>DCCMDER</u>, 2005 by **CLEGHORN SHOE CORP.**, a Massachusetts Corporation (successor by merger with Miami Gardens, Inc., a Florida Corporation), c/o Edmund N. Ansin, whose address is 1401 79<sup>th</sup> Street Causeway, Miami, Florida 33141, hereinafter referred to as "Grantor, to **SOUTH BROWARD DRAINAGE DISTRICT**, a political subdivision of the State of Florida, located at 6591 Southwest 160<sup>th</sup> Avenue, Southwest Ranches, Florida 33331, hereinafter referred to as "District".

#### WITNESSETH:

That the Grantor, for and in consideration of the sum of ten dollars (\$10.00) and other good and valuable consideration in hand paid by District, the receipt whereof is hereby acknowledged, does hereby grant and convey:

(1) To District, its successors and assigns, a Storm Water Run-Off Retention Easement ("Easement") for storage of stormwater run-off from Miramar Parkway, over, across and through the real property described in Exhibit "A" attached hereto and made a part hereof ("Retention Easement Area"), together with free ingress and egress across said Retention Easement Area for the purpose of constructing, maintaining and repairing the drainage facilities and any necessary appurtenances incidental thereto.

(2) The District and Grantor acknowledge and agree that the Retention Easement Area may be used in accordance with the terms of this Storm Water Run-Off Retention Easement until such time as a permanent drainage outfall for Miramar Parkway and Red Road is constructed and a new drainage easement (in form and substance reasonably acceptable to the District and Grantor) is granted to District over said permanent drainage outfall (the "New Drainage Easement"). At such time as the New Drainage Easement is granted to District, the District agrees to promptly execute a termination of this Storm Water Run-Off Retention Easement (in form and substance reasonably acceptable to the District and Grantor), which termination shall be recorded in the public records of Broward County, Florida.

(3) The rights granted to the District pursuant to this Storm Water Run-Off Retention Easement may be released or modified by a written, recordable release or modification approved by the Grantor and executed by the District (and by Grantor in the event of a modification).

(4) From and after the date of this Easement, Grantor shall not place, or cause

to be placed, any improvements, tress, landscaping or encroachments including utilities within the Retention Easement Area without the approval of and a permit from the District , which approval or permit shall not be unreasonably conditioned, delayed, or withheld.

Grantor acknowledges and agrees that Grantor and Grantor's successors and assigns shall be responsible for construction, maintenance and repair of all drainage facilities within the Retention Easement Area and that District shall have the right but not the obligation to construct, maintain and repair said drainage facilities in the event that Grantor fails to do so following written notice from the District.

Grantor further acknowledges that in the event the District incurs any (6)expenses in constructing, maintaining or repairing the drainage facilities within the Retention Easement Area, Grantor and Grantor's successors and assigns shall reimburse District for said expenses including attorney's fees and costs to collect said expenses. However, before incurring any expenses, except in an emergency, District shall provide written notice to Grantor and Grantor's successors and assigns at least five (5) working days prior to performing any work to maintain or repair said drainage facilities. During this period of time, Grantor and Grantor's successors and assigns may perform the work proposed by District or notify District that Grantor will perform said work to District's requirements.

IN WITNESS WHEREOF, Grantor has caused these presents to be signed in its name by its proper officers, the day and year first above written.

Signed, sealed and delivered in the presence of:

Witness Signature

JAMES, Ly al Witness Printed Nark

101 Witness Signature 8

Witness Printed Name 8

STATE OF FLORIDA

COUNTY OF BROWARD MIAMI - DADE

"Grantor" CLEGHORN SHOE CORP., a Florida Corporation

min

EDMUND N. ANSIN Vice President

The foregoing Storm Water Run-Off Retention Easement was acknowledged before me this 2/ day of December, 2005 by EDMUND N. ANSIN, as Vice President of CLEGHORN SHOE CORP., a Massachusetts Corporation, as Grantor, who (9 is personally known to me) or (9 has produced purson ally \_ as identification).

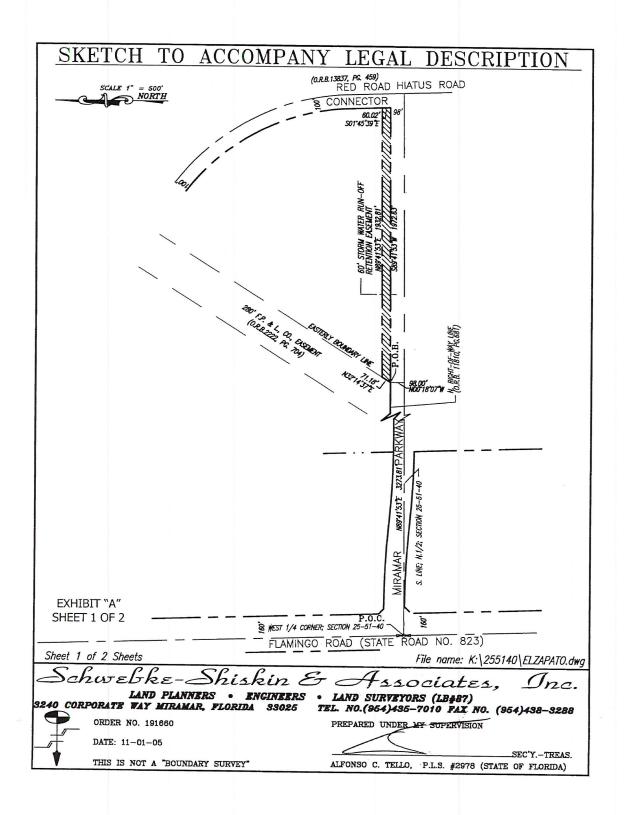
Witness my hand and official seal in the county and state last aforesaid this 21 day of December , 200 5

[NOTARY SEAL, STAMP, COMMISSION m AND EXPIRATION]

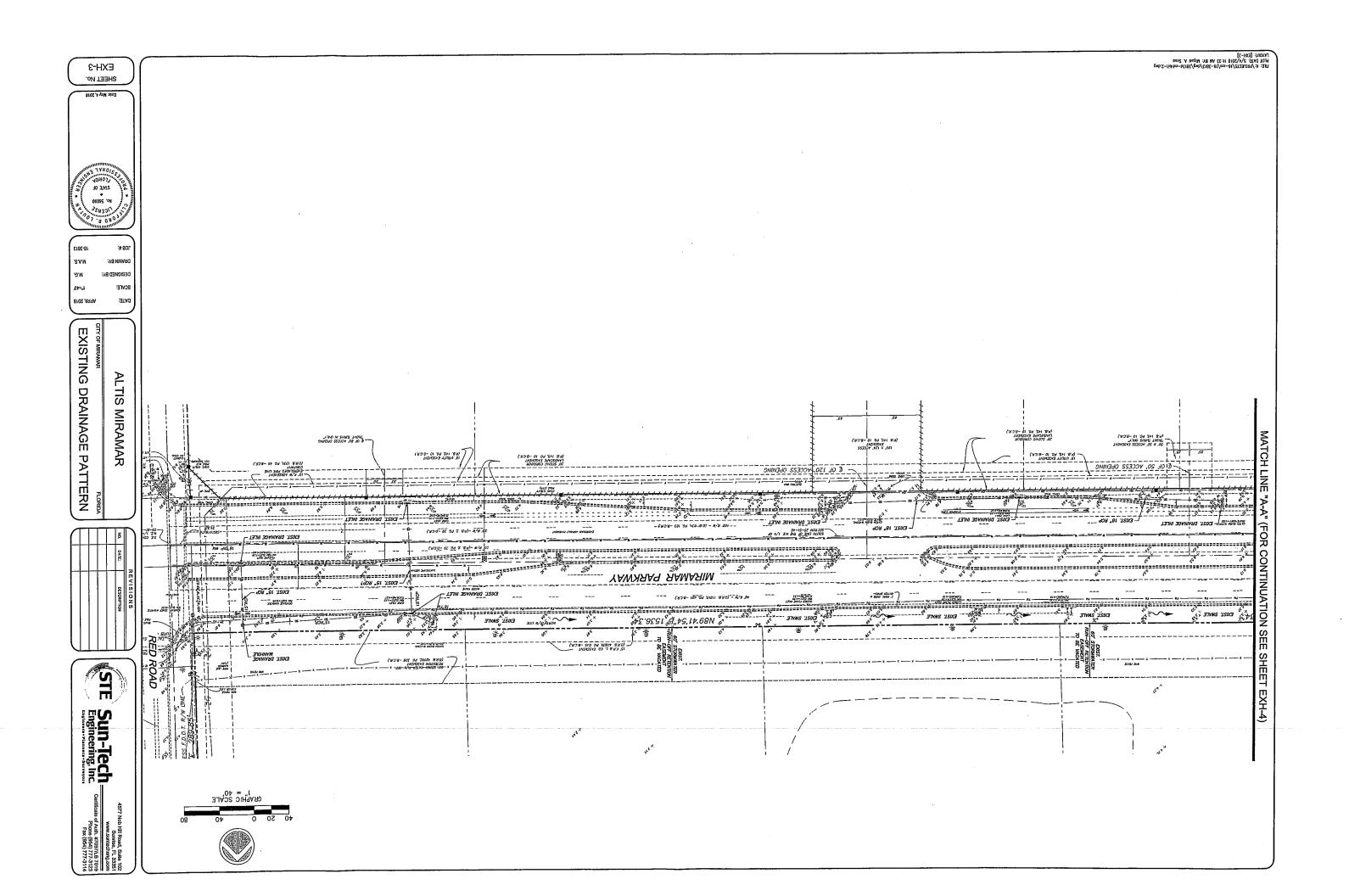


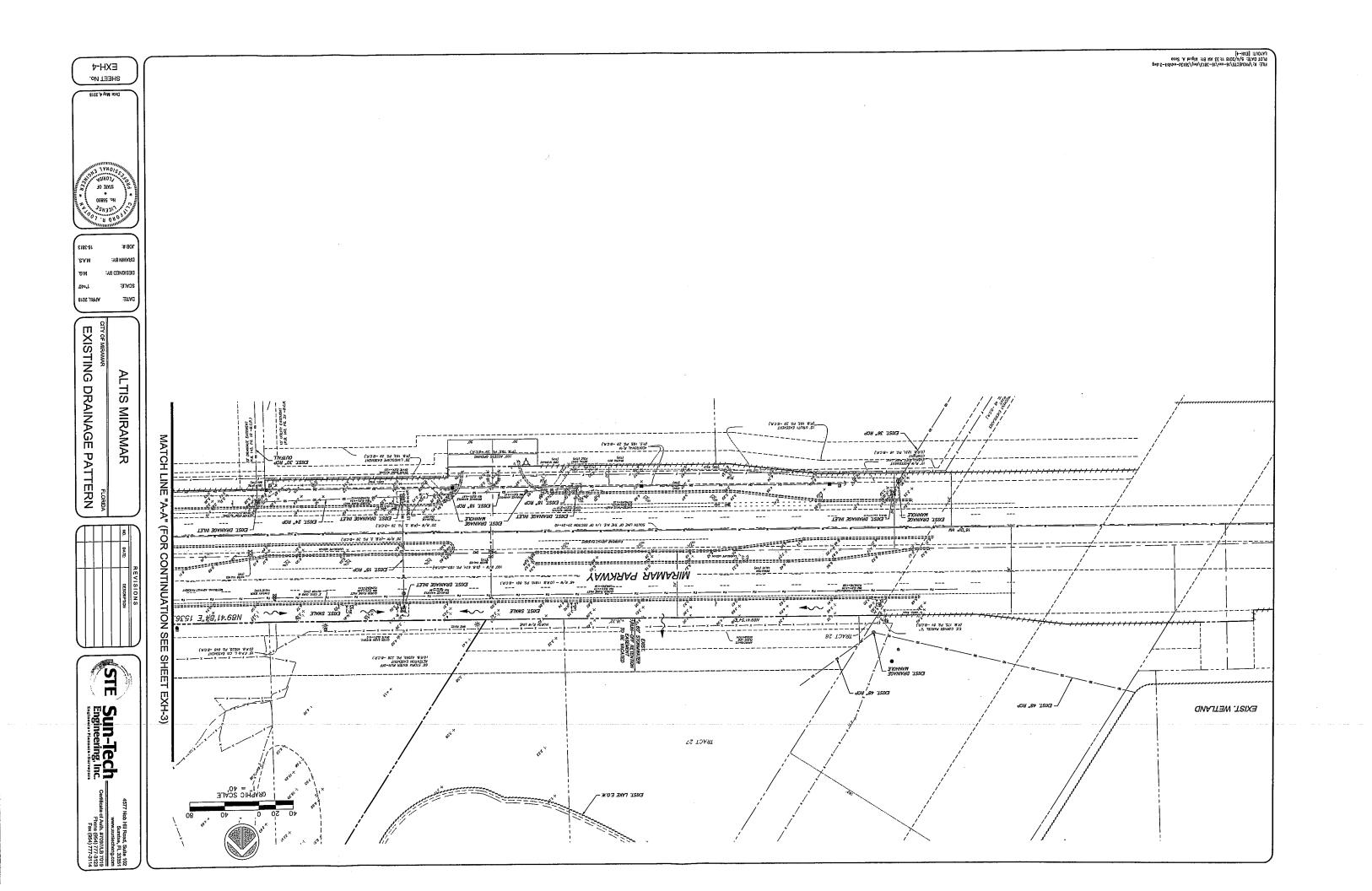
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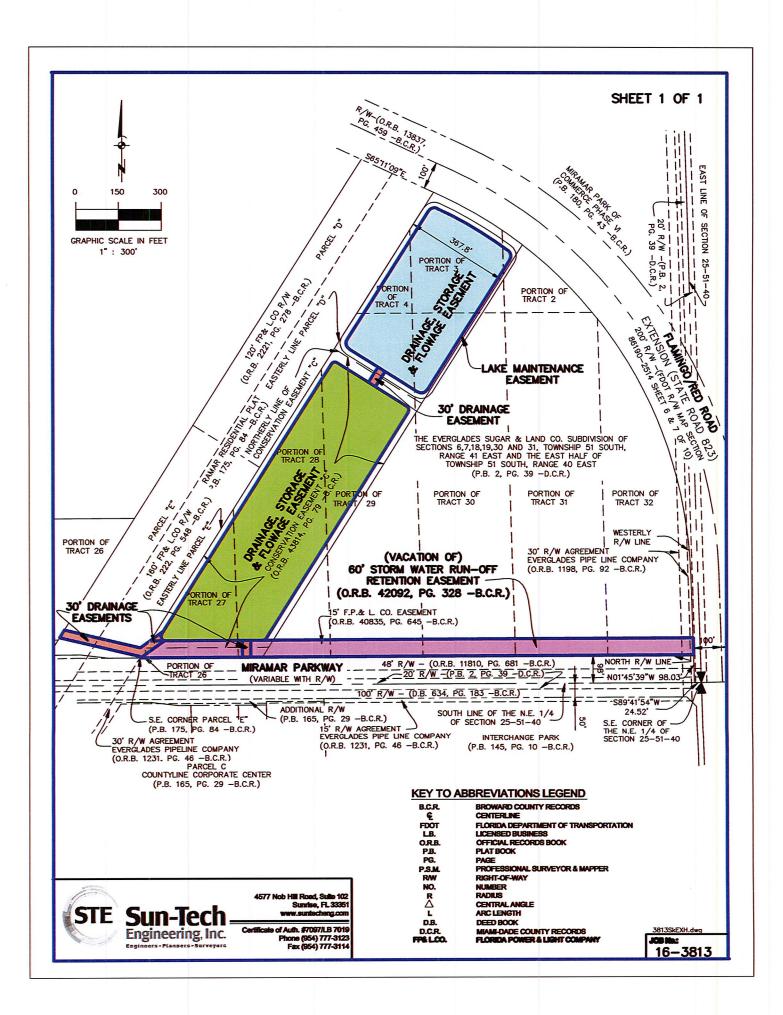
Page 2 of 2



	O ACCOMPANY SKETCH
60.00 FEET STORM WATER RUN-OFF RETENTION	
RANGE 40 EAST, "EVERGLADES SUGAR AND LAND COMPANY'S	) 32, IN THE NORTH 1/2 OF SECTION 25, TOWNSHIP 51 SOUTH, SUBDIVISION", ACCORDING TO THE PLAT THEREOF, AS RECORDED IN
PLAT BOOK 2, AT PAGE 39, OF THE PUBLIC RECORDS OF DA	DE COUNTY, FLORIDA. LYING AND BEING IN THE CITY OF MIRAMAR,
BROWARD COUNTY, FLORIDA AND BEING MORE PARTICULARLY COMMENCE AT THE WEST 1/4 CORNER OF SAID	DESCRIBED AS FOLLOWS: SÉCTION 25; THENCE RUN NORTH 89 DEGREES 41 MINUTES 53
SECONDS EAST, ALONG THE SOUTH LINE OF THE NORTH 1/2	OF SAID SECTION 25, FOR 3273.81 FEET; THENCE NORTH OO TO THE LAST DESCRIBED COURSE, FOR 98.00 FEET, TO THE POINT
OF BEGINNING OF THE FOLLOWING DESCRIBED PARCEL; THEN	CE NORTH 32 DEGREES 14 MINUTES 37 SECONDS EAST, ALONG THE
EASTERLY BOUNDARY LINE OF A 280 FEET WIDE FLORIDA POU RECORDS ROOK 2222 AT RACE 704 OF THE RURUC RECORD	WER & LIGHT COMPANY EASEMENT, AS RECORDED IN OFFICIAL DS OF BROWARD COUNTY, FLORIDA, FOR 71.18 FEET; THENCE
NORTH 89 DEGREES 41 MINUTES 53 SECONDS EAST, ALONG	A LINE PARALLEL WITH AND 60.00 FEET, NORTH OF, AS MEASURED
AT RIGHT ANGLES TO, THE NORTHERLY RIGHT—OF—WAY LINE I 11810, AT PAGE 681, OF THE PUBLIC RECORDS OF BROWAR.	MIRAMAR PARKWAY, AS RECORDED IN OFFICIAL RECORDS BOOK
DEGREES 45 MINUTES 39 SECONDS EAST, ALONG THE WESTE	RLY RIGHT-OF-WAY LINE FOR RED ROAD CONNECTOR (STATE ROAD
955), AS RECORDED IN OFFICIAL RECORDS BOOK 13837, AT FLORIDA FOR 60.02 FFFT THENCE SOLITH 89 DEGREES 41	PAGE 459, OF THE PUBLIC RECORDS OF BROWARD COUNTY, MINUTES 53 SECONDS WEST, ALONG A LINE PARALLEL WITH AND
98.00 FEET NORTH OF, AS MEASURED AT RIGHT ANGLES TO,	THE SOUTH LINE OF THE NORTH 1/2 OF SAID SECTION 25. FOR
1972.63, TO THE POINT OF BEGINNING. (LAST MENTIONED CC RIGHT-OF-WAY LINE OF MIRAMAR PARKWAY).	DURSE BEING COINCIDENT WITH THE AFOREMENTIONED NORTHERLY
,	
NOTES:	
	MED N89°41'53"E, ALONG THE SOUTH LINE OF THE NORTH 1/2 OF
SECTION 25, TOWNSHIP 51 SOUTH, RANGE 40 EAST. ORDERED BY: SUNBEAM PROPERTIES.	
UNDERED DT. SUNDERIM TRUI ERTIES.	
LEGEND:	
DENOTES CENTER LINE 	
P.O.C. DENOTES POINT OF COMMENCEMENT P.O.B. DENOTES POINT OF BECINNING	
O.R.B. DENOTES OFFICIAL RECORDS BOOK PC. DENOTES PACE	
FG. DENOTES FAGE	
EXHIBIT "A″	
SHEET 2 OF 2	
	REVISED 11-17-05
Sheet 2 of 2 Sheets	File name: K:\255140\ELZAPATO.dwg
Schwebke-Shiskin a	
LAND PLANNERS • ENGINEERS 3240 CORPORATE WAY MIRAMAR, FLORIDA 33025	• LAND SURVEYORS (LB487) TEL. NO.(954)435-7010 FAX NO. (954)438-3288
ORDER NO. 191660	PREPARED UNDER MY SUPERVISION
DATE: 11-01-05	
THIS IS NOT A "BOUNDARY SURVEY"	ALFONSO C. TELLO, P.L.S. #2978 (STATE OF FLORIDA)







#### Prepared by and Return to:

South Broward Drainage District 6591 Southwest 160 Avenue Southwest Ranches, Florida 33331

Folio No: 514025010011

#### DRAINAGE EASEMENT (MIRAMAR RESIDENTIAL PLAT PARCEL E)

THIS DRAINAGE EASEMENT is granted this \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_, by CLEGHORN SHOE CORP, a Florida corporation, whose address is 1401 79th Street Causeway, Miami, Florida 33141, hereinafter referred to as "Grantor" to SOUTH BROWARD DRAINAGE DISTRICT, a political subdivision of the State of Florida, located at 6591 S.W. 160th Avenue, Southwest Ranches, Florida 33331, hereinafter referred to as "District".

#### WITNESSETH:

That the Grantor, for and in consideration of the sum of ten dollars (\$10.00) and other good and valuable consideration, the receipt whereof is hereby acknowledged, does hereby grant and convey:

(1) To District, its successors and assigns, a perpetual and non-exclusive Drainage Easement for the construction and maintenance of drainage facilities, together with any necessary appurtenances incidental and necessary thereto, over, across and through the real properties described in Exhibits "A and B" attached hereto and made a part hereof ("Drainage Easement Area"), together with free ingress and egress across said Drainage Easement Area for the purpose of constructing, maintaining and repairing the drainage system and appurtenances contained therein.

(2) Grantor acknowledges that the easement granted herein is non-exclusive, and should any easements over the same property be granted, subsequent to the date of this easement, the holder of any such subsequent easements shall be required to obtain approval from the District for the use of the Drainage Easement Area.

(3) The rights granted herein to the District may be released or modified by a written, recordable release or modification approved by the Grantor and executed by the District.

(4) No improvements, trees, landscaping or encroachments including utilities shall be placed within the Drainage Easement Area without the approval of and a permit from the District.

(5) Grantor acknowledges that Grantor and Grantor's successors and assigns shall be responsible for construction and maintenance of all drainage facilities constructed within the Drainage Easement Area and that District shall have the right but not the obligation to maintain said drainage facilities.

(6) Grantor further acknowledges that in the event the District incurs any expenses in maintaining or repairing the drainage facilities within the Drainage Easement Area, Grantor and Grantors successors and assigns shall reimburse District for said expenses including attorney's fees and costs to collect said expenses. However, before incurring any expenses, except in an emergency, District shall provide written notice to Grantor at least five (5) working days prior to performing any work to maintain or repair said drainage facilities. During this period of time, Grantor or Grantor's successors and assigns may perform the work proposed by District or notify District that Grantor will perform said work to District's requirements.

IN WITNESS WHEREOF, the said party of the first part has caused these presents to be signed in its name by its proper officer, the day and year above written.

Signed, sealed and in the presence of:	d delivere	d								
						"Gra	antor"			
					CLEC			E CORP		
Witness Signature	1									
				By: Edmur	d Ang	in Vice	Direc	or		-
Witness Printed Na	ame 1			Lama		iii, vice	DIICO	.01		
Witness Signature	1									
Witness Printed Na	ame î									
STATE OF FLORI	DA		) )§							
COUNTY OF BRO	WARD		)							
The foregoing Dra	inage Ea	sement w	as ackno	owledged	befor	e me t	his	day o	f	,
20 by Edmun						-			o (□ is	personally
known to me) or (⊏	has proo	luced				_ as io	dentifica	ation).		
Witness my hand		fficial sea	l in the	county	and	state	last at	oresaid t	his	_ day of
[NOTARY SEAL A		1P]								
					NOT	ARY PI	UBLIC:			

## DESCRIPTION 30' Drainage Easement

## SHEET 1 OF 2

An easement lying over and across a portion of Tract 28 of THE EVERGLADES SUGAR & LAND CO. SUBDIVISION OF SECTIONS 6,7,18,19,30 AND 31, TOWNSHIP 51 SOUTH, RANGE 41 EAST AND THE EAST HALF OF TOWNSHIP 51 SOUTH, RANGE 40 EAST, being in Section 25, Township 51 South, Range 41 East, according to the Plat thereof as recorded in Plat Book 2, Page 39, of the Public Records of Miami-Dade County, Florida, being more particularly described as follows:

**COMMENCE** at the southeast corner of Parcel "E", **MIRAMAR RESIDENTIAL PLAT**, according to the Plat thereof as recorded in Plat Book 175, Page 84, of the Public Records of Broward County Records; thence along the North Right-of-Way line of Miramar Parkway, as described in Official Records Book 11810, Page 681, of the Public Records of Broward County, Florida, North 89°41'54" East, 363.86 feet to the **POINT OF BEGINNING**; thence North 00°18'06" West, 60.00 feet; thence North 89°41'54" East, 30.00 feet; thence South 00°18'06" East, 60.00 feet; thence along the aforesaid North Right-of-Way line, South 89°41'54" West, 30.00 feet to the Point of Beginning.

Said lands situate, lying and being in the City of Miramar, Broward County, Florida and containing 0.0413 acres, 1,800 square feet, more or less.

## SURVEYOR'S NOTES

- 1. The purpose of this sketch is to depict the elements of the description appearing hereon, and is provided as an aid in its depiction. This sketch is not a survey. Uses inconsistent with its intended purpose are prohibited.
- 2. Measurements shown hereon are expressed in U.S. survey feet and decimal parts thereof.
- 3. The bearings shown hereon are based on the record plat MIRAMAR RESIDENTIAL PLAT and are relative to the South line of Section 25-51-40, bearing South 89°41'53" West.
- 4. This drawing is not valid unless bearing the signature and original raised seal of a Florida licensed Surveyor and Mapper. Unsigned copies may be provided for information purposes only.
- 5. Sun-Tech Engineering, Inc. reserved the right to utilize any and all information obtained in the preparation of this sketch for any other purposes.
- 6. The undersigned Surveyor has not been provided a current title commitment or abstract of matters affecting boundary or title to the subject property. It is possible that there are instruments which affect the subject property which are unknown to the reviewing Surveyor.
- Sun-Tech Engineering, Inc. is authorized to provide Surveying and Mapping Services by the State of Florida Department of Business and Professional regulation, License No. LB.7019, pursuant to the provisions of Chapter 472, Florida Statutes.
- 8. Some features may be drawn "out of scale" for the purposes of clarity. Written dimensions take precedence over scaled dimensions.
- 9. Sources of information utilized in the preparation of this sketch and description are as follows:
  - A. Record Plat entitled THE EVERGLADES SUGAR & LAND CO. SUBDIVISION OF SECTIONS 6,7,18,19,30 AND 31, TOWNSHIP 51 SOUTH, RANGE 41 EAST AND THE EAST HALF OF TOWNSHIP 51 SOUTH, RANGE 40 EAST, Plat Book 2, Page 39, Miami-Dade County Records.
  - B. Record Plat entitled MIRAMAR RESIDENTIAL PLAT, Plat Book 175, Page 84, Broward County Records.

DATE	REVISION	BY	CHK.
STE	Sun-Tech		ad, Suite 102 se, FL 33351 techeng.com
	Engineers - Planners - Surveyors		097/LB 7019 54) 777-3123 54) 777-3114

SURVEYOR'S CERTIFICATION

I HEREBY CERTIFY that the herein captioned Sketch of Description is true and correct to the best of my knowledge and belief, as prepared under my direction, supervision and responsible charge.

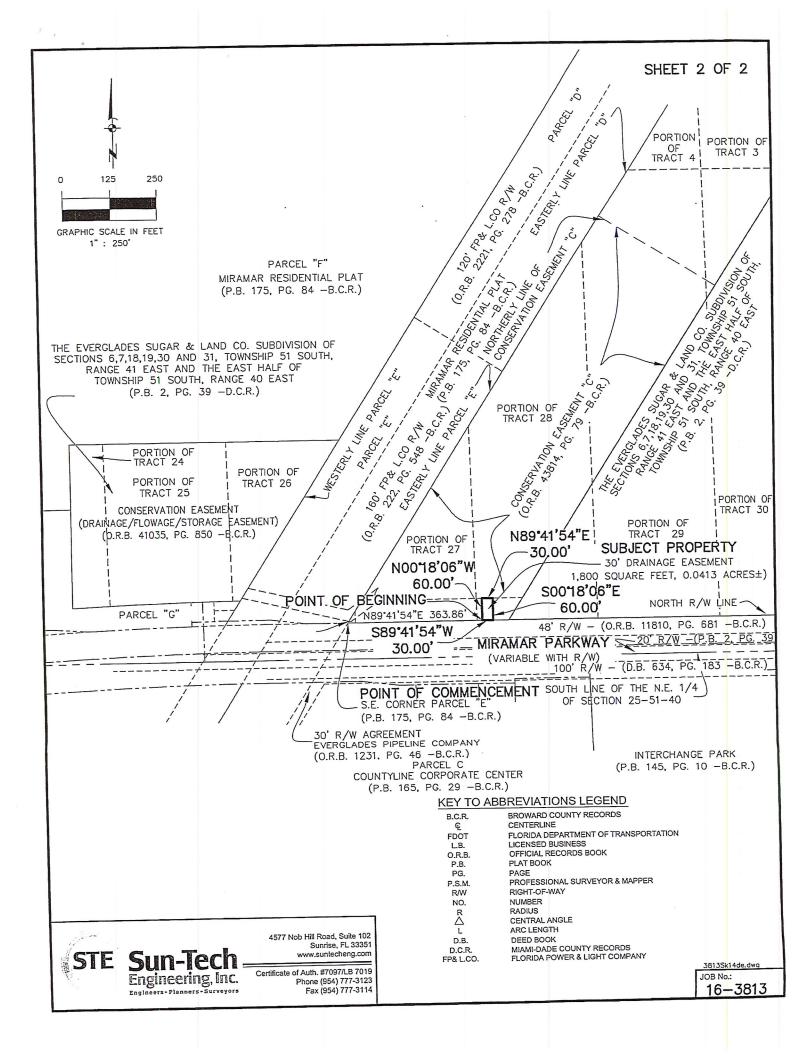
**Sun-Tech Engineering**, **Inc.** Date of Preparation: May 7, 2018.

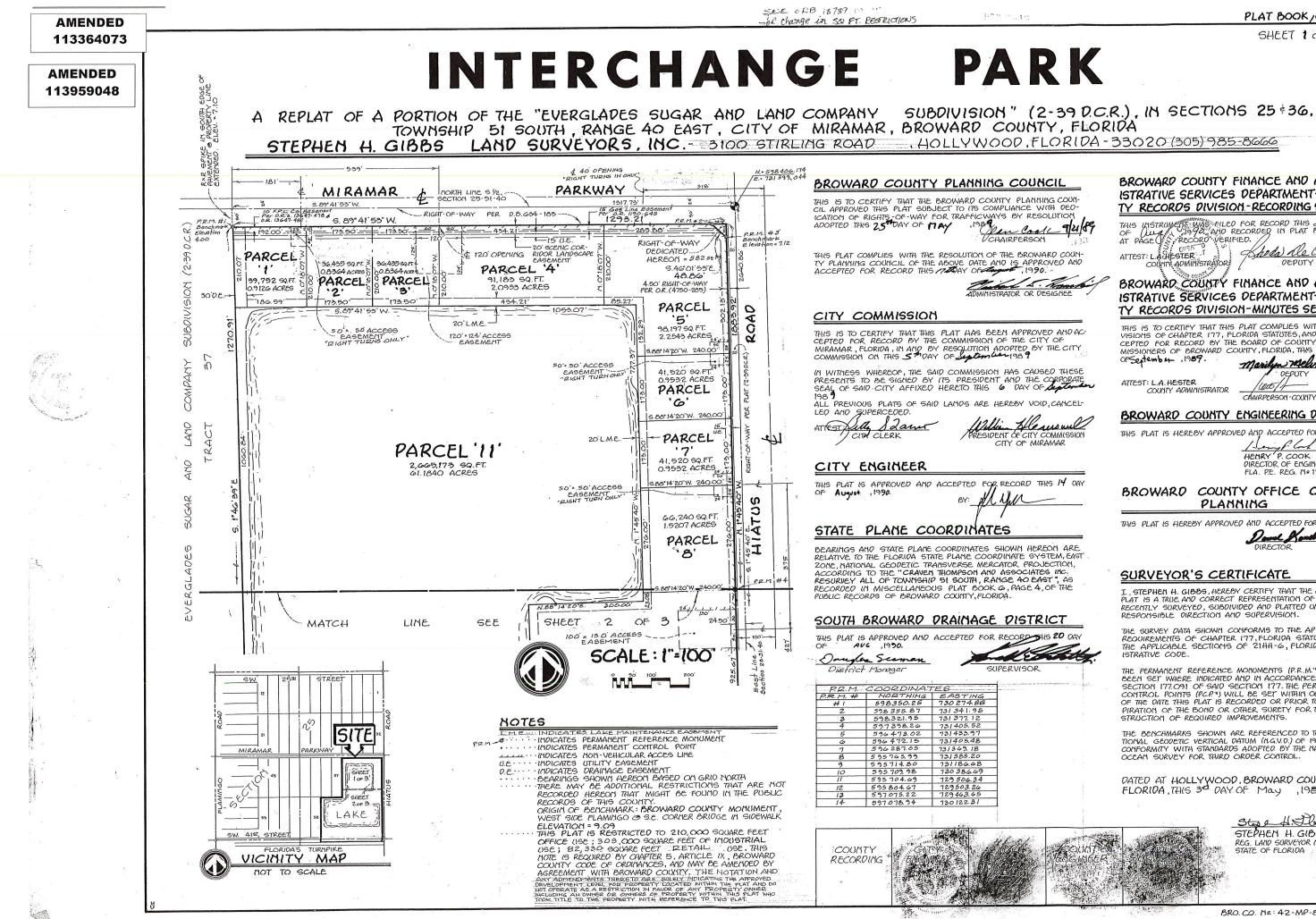
Donald L. Cooper, P.S.M.

Professional Surveyor and Mapper Florida Registration No. 6269

5.7. Date

38135k14de.dwg JOB No.: 16-3813





PLAT BOOK 145, PAGE 10 SHEET 1 OF 3 BROWARD COUNTY FINANCE AND ADMIN-ISTRATIVE SERVICES DEPARTMENT-COUN-TY RECORDS DIVISION-RECORDING SECTION THIS INSTRUMENT WAS FILED FOR RECORD THIS 2 DAY OF ULL A STATE AND RECORDED IN PLAT BOOK AT PAGE STREEDRO VERIFIED. -9/2/89 Shota de Carlo ATTEST: LA HESTER DEPUTY ADMINISTRATOR BROWARD COUNTY FINANCE AND ADMIN-ISTRATIVE SERVICES DEPARTMENT-COUN-TY RECORDS DIVISION-MINUTES SECTION THIS IS TO CERTIFY THAT THIS PLAT COMPLIES WITH THE PROVISIONS OF CHAPTER 177, FLORIDA STATUTES, AND WAS ACTIVITIES AND WAS ACT CEPTED FOR RECORD BY THE BOARD OF COUNTY COM MISSIONERS OF BROWARD COUNTY, FLORIDA, THIS 19 004 OFSeptember, 1989. marily meliilles DEPUTY ATTEST: L.A. HESTER COUNTY ADMINISTRATOR CHAIRPERSON - COUNTY COMMISSIE BROWARD COUNTY ENGINEERING DIVISION THIS PLAT IS HEREBY APPROVED AND ACCEPTED FOR RECORD. 1 mig Plant 8.20.90 HENRY P. COOK DATE DIRECTOR OF ENGINEERING FLA. P.E. REG. No 12506 BROWARD COUNTY OFFICE OF PLANNING THIS PLAT IS HEREBY APPROVED AND ACCEPTED FOR RECORD. Dowel Konell 8-17-90 DATE SURVEYOR'S CERTIFICATE I. STEPHEN H. GIBBS, HEREBY CERTIFY THAT THE ATTACHED PLAT IS A TRUE AND CORRECT REPRESENTATION OF THE LANDS RECENTLY SURVEYED, SUBDIVIDED AND PLATTED UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION. THE SURVEY DATA SHOWN CONFORMS TO THE APPLICABLE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AND THE APPLICABLE SECTIONS OF 2144-6, FLORIDA ADMIN-ISTRATIVE CODE. THE PERMANENT REFERENCE MONUMENTS (P.R.M. "), HAVE THE PERMANENT RELEASE MOLATED AND IN ACCORDANCE WITH SECTION 177.091 OF SAID SECTION 177. THE PERMANENT CONTROL POINTS (R.P.9) WILL BE SET WITHIN ONE YEAR OF THE DATE THIS PLAT IS RECORDED OR PRIOR TO THE EX-PIRATION OF THE BOND OR OTHER SURETY FOR THE CON-STRUCTION OF REQUIRED IMPROVEMENTS THE BENCHMARKS SHOWN ARE REFERENCED TO THE NA-TIONAL GEODETIC VERTICAL DATUM (N.G.V.D.) OF 1929 IN CONFORMITY WITH STANDARDS ADOPTED BY THE NATIONAL OCEAN SURVEY FOR THIRD ORDER CONTROL. DATED AT HOLLYWOOD, BROWARD COUNTY, FLORIDA, THIS 3° DAY OF May, 198 20. Stephen H. GIBBS REG. LAND SURVEYOR Nº 4054 STATE OF FLORIDA BRO. CO. N=: 42-MP-89

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SBD N	24	94			
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Prepared by and Return To:

1

Douglas R. Bell, Esquire Cumberland Building - Suite Nº 601 800 East Broward Boulevard Fort Lauderdale, Florida 33301 (954) 524-8526 D1025-07 
 INSTR # 100839053

 OR BK 31284 PG 1728

 RECORDED 02/16/2001 11:44 RH

 CUMUSSIUN

 BRDWARD COLINTY

 DOC STRP-D
 0.70

 DEPUTY CLERK 1056

Folio Nº 1025 03 0031 DRAINAGE EASEMENT Nº 1 (PARCEL C - COUNTYLINE CORPORATE CENTER)

THIS DRAINAGE EASEMENT Nº 1 is granted this 12 day of <u>February</u>, 2001, by INDUSTRIAL DEVELOPMENTS INTERNATIONAL, INC., a Delaware corporation, whose address is 1100 Satellite Boulevard, Suwanee, Georgia 30024 hereinafter referred to as "Grantor" to SOUTH BROWARD DRAINAGE DISTRICT, a political subdivision of the State of Florida, located at 6591 S.W. 160th Avenue, Davie, Florida 33331, hereinafter referred to as "District" and to the "Public".

#### WITNESSETH:

That the Grantor, for and in consideration of the sum of ten dollars (\$10.00) and other good and valuable consideration, the receipt whereof is hereby acknowledged, does hereby grant and convey:

(1) To District, its successors and assigns, a perpetual and non-exclusive drainage easement for the construction and maintenance of drainage facilities, together with any necessary appurtenances incidental and necessary thereto, over, across and through the real property described in Exhibit "A" attached hereto and made a part hereof ("Drainage Easement Area"), together with free ingress and egress across said Drainage Easement Area for the purpose of constructing, maintaining and repairing the drainage system and appurtenances contained therein. The District's rights granted herein shall be exercised in conjunction with the rights granted to the Public as described below.

exercised in conjunction with the harde a sense to use the above described Drainage Easement
 (2) To the Public, an easement to use the above described Drainage Easement
 Area to provide for the flowage and storage of stormwater from portions of Miramar
 Parkway Right-of-way ("the Roadway").

(3) The rights granted herein to the Public shall be exercised solely by the Governmental Entity that has maintenance jurisdiction over the Roadway ("Governmental

Entity").
 (4) The rights granted herein to the Public are equal to and shall be exercised in conjunction with the above described rights granted to the District.

(5) Although the easement granted herein to the District and the Public is nonexclusive, should any easements over the same property be granted, subsequent to the date of this easement, the holder of any such subsequent easement shall be required to obtain approval from the District and the Governmental Entity for the use of the Drainage Easement Area. Such approval by the District and the Governmental Entity shall not be unreasonably withheld or denied.

(6) The Grantor acknowledges that the Drainage Easement Area will be used
 as the primary outfall for a portion of Miramar Parkway right-of-way.

(7) Grantor acknowledges that Grantor and Grantor's successors and assigns shall be responsible for construction and maintenance of all drainage facilities constructed within The Drainage Easement Area and that District shall have the right but not the obligation to maintain said drainage facilities.

(8) Grantor further acknowledges that in the event the District incurs any expenses in maintaining or repairing the drainage facilities within the Drainage Easement Area, Grantor and Grantors successors and assigns shall reimburse District for said expenses including attorney's fees and costs to collect said expenses. However, before incurring any expenses, except in an emergency, District shall provide written notice to Grantor at least five (5) working days prior to performing any work to maintain or repair said drainage facilities. During this period of time, Grantor or Grantor's successors and assigns may perform the work proposed by District or notify District that Grantor will perform said work to District's requirements.

IN WITNESS WHEREOF, the said party of the first part has caused these presents to be signed in its name by its proper officer, the day and year above written.

INDUSTRIAL

Signed, sealed and delivered in the presence of:

1

Witnèss Signature 1 Amzna Witness Printed Name 1

INTERNATIONAL, INC., a Delaware corporation

**GUNTER**, Secretary

DEVELOPMENTS

Grantor

Mon I Kabo Witness Signature 1

Mona L. Kenfon Witness Printed Name 1

STATE OF GEORGIA

COUNTY OF FULTON

) )§

Witness my hand and official seal in the county and state last aforesaid this  $\underline{I_{2}}^{M}$  day of  $\underline{J_{0}}$  <u>hurne</u>, 2001.

[NOTARY SEAL AND STAMP]



#### **DESCRIPTION: 20' DRAINAGE EASEMENT**

1

A PORTION OF PARCEL C, COUNTYLINE CORPORATE CENTER, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 165, PAGE 29, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTH CORNER OF PARCEL D, OF SAID COUNTYLINE CORPORATE CENTER PLAT; THENCE NORTH 32°15'16" EAST, ALONG THE SOUTHEAST BOUNDARY OF A 20 FOOT LANDSCAPE EASEMENT, AS SHOWN ON SAID PLAT, A DISTANCE OF 11.17 FEET TO THE POINT OF BEGINNING; THENCE CONTINUE NORTH 32°15'16" EAST, ALONG THE LAST DESCRIBED COURSE, A DISTANCE OF 450.00 FEET TO A POINT ON THE SOUTH RIGHT-OF-WAY OF MIRAMAR PARKWAY, AS SHOWN ON SAID COUNTYLINE CORPORATE CENTER PLAT; THENCE NORTH 89°41'54" EAST, ALONG SAID SOUTH RIGHT-OF-WAY, A DISTANCE OF 23.73 FEET; THENCE SOUTH 32°15'16" WEST, A DISTANCE OF 456.94 FEET; THENCE SOUTH 00°14'53" EAST, A DISTANCE OF 89.09 FEET; THENCE SOUTH 89°45'07" WEST, A DISTANCE OF 26.00 FEET; THENCE NORTH 00°14'53" WEST, ALONG THE EAST BOUNDARY OF SAID PARCEL D, A DISTANCE OF 20.00 FEET; THENCE NORTH 89°45'07" EAST, A DISTANCE OF 6.00 FEET; THENCE NORTH 00°14'53" WEST, A DISTANCE OF 74.91 FEET TO THE POINT OF BEGINNING;

SAID LANDS LYING IN THE CITY OF MIRAMAR, BROWARD COUNTY, FLORIDA,

NOTE: THE BEARINGS SHOWN HEREON ARE BASED ON THE EAST BOUNDARY PARCEL D OF COUNTYLINE CORPORATE CENTER, AS RECORDED IN PLAT BOOK 165, PAGE 29, OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA, WHICH BEARS SOUTH 00°14'53'' EAST.

#### CERTIFICATE:

1

WE HEREBY CERTIFY THAT THIS DESCRIPTION AND SKETCH CONFORMS TO CHAPTER 61G17-6 (FLORIDA ADMINISTRATIVE CODE), MINIMUM TECHNICAL STANDARDS FOR LAND SURVEYING IN THE STATE OF FLORIDA AS ADOPTED BY THE DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION, BOARD OF PROFESSIONAL LAND SURVEYORS IN SEPTEMBER, 1981, AS AMENDED, PURSUANT TO CHAPTER 472.027 OF THE FLORIDA STATUTES, AND IS TRUE AND CORRECT TO THE BEST OF OUR KNOWLEDGE AND BELIEF.

V 17230

CRAVEN THOMPSON & ASSOCIATES, INC. CERTIFICATE OF AUTHORIZATION 18271 SIGNATE AND YOLD WITHOUT THE SIGNATE AND TO LOW THOUSED SEAL OF FLORIDY JUNISED SURVEYOR MID MAPPER.

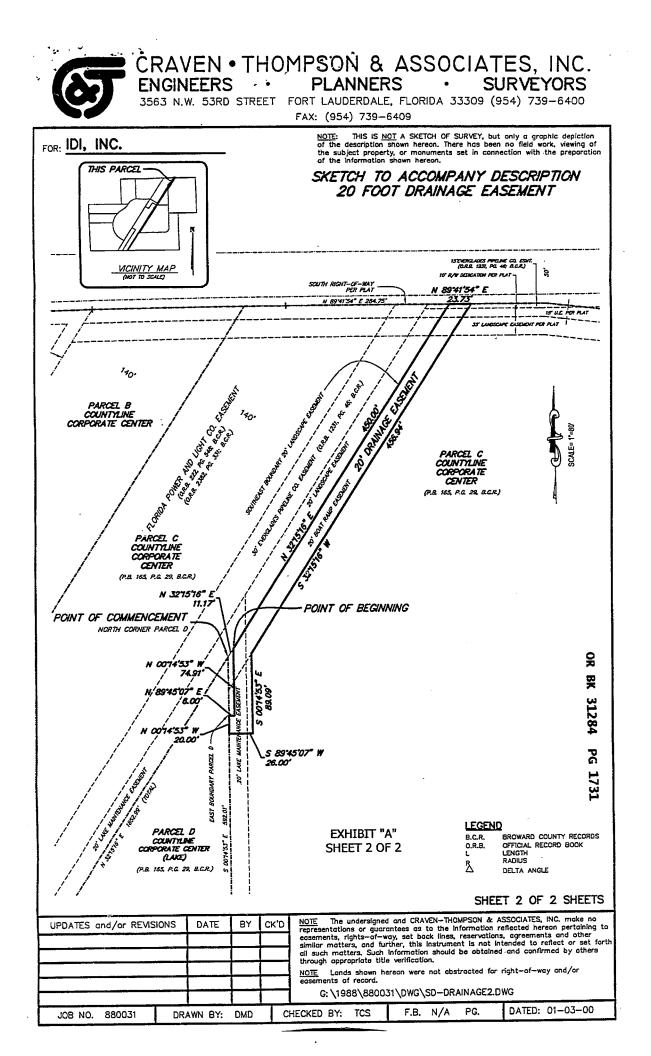
JAN 1 / 2001

DOUGLAS M. DAVIE PROFESSIONAL SURVEYOR AND MAPPER NO. 4343 STATE OF FLORIDA

> EXHIBIT "A" SHEET 1 OF 2

SHEET 1 OF 2 M:(Clerical)JOBS\88-0031\LEGALS\SD-DRAINAGE2.doc DMD/dmd Created on 1/4/2001 5:03 PM REVISED 1/17/2001

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## \*\*\*\*MEMORANDUM\*\*\*\*

DATE:	May 24, 2018
TO:	South Broward Drainage District Commissioners
FROM:	Kevin M. Hart, P.E. District Director
Subject:	Request For Approval To Allow Payments To SBDD by Credit Card & Debit Card and To Add a Service Charge to SBDD's Permit Fees To Cover Processing Costs

Comments:

SBDD staff has researched the process for implementing a new service to allow for credit card and debit card payments to SBDD. SBDD would use SunTrust Merchant Services and enter into an agreement to purchase a new processor, Clover Mini 3G WiFi in the amount of \$649.00. The monthly fees associated with this service include \$19.95 per month for security against fraud for up to \$100,000, and a monthly account minimum fee, if applicable, of \$25.00. There are also miscellaneous processing fees for each transaction that would be offset by adding a service charge for any credit or debit card payments. These fees would range in cost from 0.80% to 3.15% of the Permit Fee.

I am requesting approval to allow the District to accept payments to SBDD by credit card and debit card and to add a service charge to SBDD's permit fees to cover the processing fees. It is anticipated that this service would start in beginning of the next fiscal year on October 1, 2018.

Financial impacts to this Agenda Item: The purchase of the Clover Mini 3G Wifi Processor along with the monthly fees will be funded through the SBDD General Operating Account as part of the District's 2018-2019 budget under line item 1615 – Miscellaneous Contracts.

This is to request approval to allow payments to SBDD by credit card and debit card. Funding for this purchase of the processor and reoccurring monthly fees will come from the SBDD General Operating Account as part of the 2018-2019 Budget.

KH Attachments

ABOUT MERCHA	ANT'S BUSINESS
Bank Code: <u>8 2 5</u> Merchant ID:	DBA Name: SOUTH BROWARD DRAINAGE D
	NFORMATION
MCC: 7 5 3 8 Merchant Type 9 0 0 0	Linkback # Sales Support ID: <u>n u l l</u> rd Rep. #: <u>S T A H</u> Sales Lead Tracking #: 0 0 <u>1 8 8 5</u> Agent: <u>8 2 5 9 7 0 0 3 6 8 8 5</u>
CLIENT V	ISITATION
<ul> <li>□ Visit not required (Lic. Professional)</li> <li>1. Zone: X Business District □ Industrial □ Residential</li> <li>2. How many employees: 50</li> <li>3. Location: □ Mall □ Shopping Area □ Isolated X Office □ Apartment</li> </ul>	<ul> <li>5. Advertising Name Displayed: X Window X Door X Store Front</li> <li>6. Previous Processor: <u>NEW PROCESSOR</u></li> <li>7. Check reason for changing: A Rate Service Terminated</li> <li>Other:</li></ul>
Home Other:	<ol> <li>8. Are customers required to leave a deposit? □ Yes X No</li> <li>If Yes, % of deposit required:%</li> <li>Additional Information (40 Characters):</li> </ol>
MAIL/TELEBHANE ADDED / DUCINESS T	A DUCINECE / INTERNET INCORMANIAN
(All Questions Must B 1. What % of total sales represent business to business (vs. business to consumer)? Business to E	O BUSINESS / INTERNET INFORMATION e Answered) Business% + Business to Consumer% = 100% (total sales)
	Business% + Business to Consumer% = <b>100% (</b> bankcard sales)
3. MasterCard/Visa/Discover® Network/American Express® sales are deposited (check one):      Date of order     Date of delivery     Othe	
4. Does any of your cardholder billing involve automatic renewals or recurring transa Comments: CARD STATEMENTS / NOTIFI	CATIONS DELIVERY METHOD
Statement Recap Information: (check one) X01 Outlet/DBA 02 Outlet/Bil	
Statement Delivery Method: (check one) X Electronic (Default) Print and Mai	, ,
Statement E-Mail Address: (Required) KEVIN@SBDD.ORG	
BUSINESS ACCOUNT CHECKING STATEMENT ROLLUP (check one):	
□ 0 = Each Transfer X 1 = Debit/Credit Grouped (By Category) □ 2 = Net Trans	fer Amount Only 🛛 3 = Net Transfer EOM Fee Combined
CARD PROCESSIN	IG INFORMATION STMSCMM2011(ia)
1. Processing mode:	4. Fire Safety Act (Hotel/Lodging MCCs only): □ Yes □ No
🗶 EDC 🗆 Paper Voice 🛛 Tape 🖓 ECR 🖓 Paper Terminal	5. Ship Equipment & Welcome Packet to (check one):
<ol> <li>Funding will be processed DAILY via: XACH □ Bankwire</li> <li># of Plates:1 Long Short</li> </ol>	ズ Outlet □ Head Office □ Other, give mailing information below □ No Welcome Packet & Supplies □ No Welcome Packet
Name: SOUTH BROWARD DRAINAGE DISTRICT	First/Last Contact Name: KEVIN HART
Address: 6591 SW 160 AVE	City: SOUTHWEST RANCHES State: FL Zip: 33331
	□ Other Specify Security Code: ( )
7. Installation/Training:	Merchant Training ⊠Installer/In-House ntact Phone #: <u>(954) 680-3337</u> Best Time To Call <u>9</u>
8. <u>Terminal Features</u> : (Check all that apply to ensure timely terminal programming)	
□ Auto Settle Time hh ET □ E-Commerce (military)	No Server/Ticket ID     Verify Amount Prompt     Remove Room # Prompt     Partial Approval
Clerk/Server Entry     QSR-CR/SMT(Convenience/Sm	all Ticket)
Debit Cash Back     QSR Print Option	Retail Gas     Standalone Balance Inquiry
Delayed Ship Date:	Retail With Tip
Dial Prefix: Dial 9 Other: Invoice Number	□ Ship Method <i>(Overnight)</i>
Dial Suffix:      Multi-Trans (PC/Register/Software)	are only)
Comments:	

news scolumn in summeries

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(NOTE: Completing the Comments field will result in a 48 hour terminal programming delay)

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MERCHANT PROCESSING	APPLICA	TION AND A	AGREEMENT	(Page	l of 3)
STMSCMM2011(ia) (1) TELL US A B	BOUT YOU	R BUSINESS		STMSCMM2	102(ia)
Legal Name: SOUTH BROWARD DRAINAGE DISTRICT	St	ore #:			
DBA/Outlet Name: SOUTH BROWARD DRAINAGE D	Fi	rst/LastContact Name:	KEVIN HART		
Address: (No P.O. Box) 6591 SW 160 AVE St	uite #: Ci	ty: SOUTHWEST R	RANCHES State: FL	. Zip: 33331	
Business Phone: (954) 680-3337	Cu	ustomer Service Phone	:		
Fax Phone:	Ce	ell Phone:			
E-Mail Address: KEVIN@SBDD.ORG	W	ebsite URL Address:			
TIN Type: X EIN (Fed Tax ID #)	Dedicated 24 hour f	ax 🛛 (03) No fax; mai	il 💢 (05) Dispute Mana	ger	
NOTE: Failure to provide accurate information may require us to withhold incom	me tax from your fu	Inding per IRS regulation	ons.		
Name (as it appears on your income tax return)	D# (as it appears or	n your income tax retur		-	
SOUTH BROWARD DRAINAGE DISTRICT	5910507	46	entity/nonres (If checked, p	lease attach IRS F	Form W-8.)
Product/Services you sell: Permits					
Time frame from transaction to delivery: % of orders delivered in: 0-7 days	s <u>100</u> % + 8-14 d	ays % + 15-30 d	days % + over 30	days %	= 100%
Who performs product/service fulfillment? Direct Vendor		If Vendor, add name,	address, phone.	Other: (sp	ecify)
Do you use any third party to store, process or transmit cardholder data?  Ye If yes, give name/address:	es Ano .				
Please identify any Software used for storing, transmitting, or processing card t	transactions or auth	norization requests.			
	DWNERSHI				
Provide the following information for each individual who owns State Organized: F_L_Mo/Yr Started: 01/1931 Sole Ownership					Month
	•		Public Corp.      Priva     591-0	-	A GOV L
	<sub>D.O.B.:</sub> 01/01/193	' <u>s</u>	ocial Security #: 591-0	J-0740	
	Ownership %:				
Home Address: 6591 SW 160 AVE	City: SOUTHWE	ST RANCHES S	<sub>tate:</sub> FL <sub>Zip:</sub> 33331	Country	,: USA
Owner/Partner/Officer Name:	D.O.B.:	S	ocial Security #:		
Home Phone:	Ownership %:				
Home Address:	City:	S	tate: Zip:	Country	r:
Owner/Partner/Officer Name:	D.O.B.:	S	ocial Security #:		
Home Phone:	Ownership %:				
Home Address:	City:	S	tate: Zip:	Country	<u>/:</u>
Owner/Partner/Officer Name:	D.O.B.:	S	ocial Security #:		
Home Phone:	Ownership %:				
Home Address:	City:	S	tate: Zip:	Country	<i>ı</i> :
Owner/Partner/Officer Name:	D.O.B.:	S	Social Security #:		
Home Phone:	Ownership %:		~		
	City:		tate: Zip:	Country	/:
Total Annual Volume This Location All Locations	SFINANC			Ben (Ben de la terra de la terra).	
Total Cash and Credit \$ 125,000 \$ Average Card Sale	e Amount \$	125 Card P	resent <u>100</u> %	Swiped _	<u>95 %</u>
MasterCard/Visa \$ Highest Card Sale	Amount \$	6,500 Interne	et%	Keyed _	<u>5</u> %
Discover \$\$\$		Mail Or Direct	rder / Marketing%	Total	100 %
American Express OptBlue* \$\$			-		
Voyager \$\$		Phone			
WEX \$\$		Total	100 %		
(4) BANKING AND				ne suddies (food of one fill) .	
ABA #: 06100104 X Attach a copy of a voided check.	DDA #: <u>1</u>	000093447315			
Deduct Fees: X Daily (excluding Flat Rate) or D Monthly (fee will apply)	Bank Will	Fund: 🗆 Outlet 🗆 H	lead Office		

122 877 1

MERCHANT PR	OCESSING APPLICATION	AND AGREEME	NT (Page 2 of 3	3)
DBA Name: SOUTH BROWARD DRAINAGE	)		Loc. <u>1</u> of 1	<u> </u>
STMSCMM2011(ia)	(5) PAYMENTS ACCEPTE	D	STMSCMM2102(ia	ı)
MasterCard/Visa Credit and Signature Debit	American Express OptBlue	MasterCard Fleet		
Discover Credit and Signature Debit     (Full Service Processing)	Voyager Fleet	• EBT		
(Full Service Processing)	Voyager Tax Exempt Program	American Express		
PINIess Debit	WEX Full Acquiring	Pass Through SE		

□ Signature Debit (other than MasterCard/Visa/Discover)

 WEX (Non-Full Acquiring) (6) EQUIPMENT DETAILS 🗆 Split Dial

	stom		hase wned		IP	Equipment Type	Industry Type	Model Code and Name	Unit Price w/o Tax and S&H	For Customer-Owned Equipment Track/Version/Serial #
F	¥	С	*L	1	X	CLOVER	RETAIL	CLOVER MINI 3G WIFI	\$ 649.00	
E	P	С	*L						\$	
F	P	С	*L						\$	
E	P	С	*L						\$	

Shipping and Handling: Standard \$19.95 Overnight \$35.00 You will be charged for supplies, plus shipping and handling charges, and all applicable tax. \*See Equipment Lease Agreement for the Terms and Conditions governing your leased equipment. X Enable EMV

#### (7) FEE SCHEDULE

#### Global Fee Table:

In addition to the fees described in this Fee Schedule, you must pay us all Card/Payments Organization Charges. "Card/Payments Organization Charges" means all fees, charges, liabilities, or obligations that a Card/Payments Organization imposes on us (1) in connection with your acceptance of its payment types, (2) in connection with the transactions processed under your MID, (3) as a result of your acts or omissions, or (4) as a result of the acts or omissions of others that act on your behalf or that provide services to you. Card/Payments Organization Charges are not subject to the consequential damages exclusion in Section 10.2 and include but are not limited to interchange; assessments (including but not limited to dues, issuer reimbursements, fines, penalties, and fraud recovery losses); fees established by the Card/Payments Organizations (including but not limited to access fees, and file fees); adjustments; and Chargebacks. See the Interchange Qualification Matrix and American Express OptBlue Guide available at <u>www.businesstrack.com</u>.

Monthly Product Fees		Start-Up Fees	
Clover Services (Per Device*) (2CS)	\$	Application Fee (Non-Refundable) (321)	\$
Clover Insights (Insightics Solution) (49M)		Reprogramming Fee (31A)	\$
Clover Security Plus (TransArmor Solution) (3CM)	<u>\$ 19.95</u>	Debit Set-Up Fee (31B)	s
*Charges for Clover Services may appear on your monthly statem billed through the Clover App Market, depending on the device.	ent or may be		\$ <u>649.00</u>
Compliance Fees			.00 w/o tax
Monthly Compliance Fee (38A)	\$	*Plus applicable State/City/Local sales tax.	
Annual Compliance Fee (42F)	\$	PIN Debit Fees	
Mobile Payments Solution (Clover Go)		PIN Debit Authorization Fee (19D)	\$ <u>.39</u>
Mobile Payments Monthly Fee (Per Terminal ID) (32Y)	¢	PIN Debit Adjustment Processing Fee (42Q)	\$
	<u>م</u>	Miscellaneous Fees (If Applicable)	
eCommerce/Wireless Solutions			
Payeezy Monthly Fee (40A)	\$	TransArmor Data Protection Token & Encryption (12E, 12G)	
Payeezy Authorization Fee (0FC)	\$	TransArmor Data Protection Token & Encryption Verifone (121)	
Clover Online Store (2D9)	\$	Non-Receipt of PCI Validation (42G)	
Global ePricing MC/Visa Service Fee (897, 898)	%	Business Advantage Pkg (40F)	
Third Party Internet Set-Up Fee (30R)	\$	Monthly Account Minimum Fee (954)	-
Third Party Internet Authorization Fee (03R, 04R, 06l, 07l)	\$	Paper Statement Fee     (240)       (Default is free electronic statement)     (240)	\$ <u>5.95</u>
Third Party Internet Service Fee (394)	\$	Chargeback Fee (205, 725, 20L)	<u>\$ 25.00</u>
Wireless Activation Fee (Per Device) (601)	\$	ACH Reject Fee (401)	<u>\$ 25.00</u>
Wireless Access Fee (Per Device) (60J)	\$	Batch Settlement Fee (227)	\$ <u>.39</u>
Petroleum Services		Monthly Funding Advantage (158)	<u>.03</u> %
Datawire Micronode  Yes No		AVS (405, 406, 407, 408, 07A, 07B, 07C, 069, 079, 03G)	\$ <u>.10</u>
Monthly Maintenance Fee (354)	\$	Voice Authorization (10B, 10E, 10K, 10Q)	\$ <u>.75</u>
Voyager Authorization Fee (0D0, 0D1, 0DV)	\$	MasterCard/Visa Access Fee (505, 504)	\$ <u>0.034</u>
Sales/Credit Discount (766, 767)	%	MasterCard License Volume Fee (818)	<u>0.0217</u> %
WEX Full Service Authorization Fee (0D4)	\$	American Express Authorization Fee (10P)	<u>\$</u> .10
Sales/Credit Discount (840, 841, 842, 843)	%	EBT (18E, 18I, 02X, 18H)	s <u>.10</u>
Chargeback Fee (29H)	\$	Early Termination Fee	
Retrieval Fee (291)	\$	See Section 17 of the General Terms and Conditions for early termination fee	?S.
Non-Full Service Authorization Fee (0B0, 0B1, 0BV)	\$	Other:	\$

### MERCHANT PROCESSING APPLICATION AND AGREEMENT (Page 1)

DBA Name: SOUTH BROWARD DRAINAGE D

#### (7) FEE SCHEDULE (cont'd)

Loc. <u>1</u> of

	<u> </u>				
Pricing Method <sup>A</sup>	2-Tier	3-Tier	Transaction Fees (Applies to 2-Tier and 3-Tier ONLY)	Discount Rate	Interchange Plus
		Qualifie	d Discount Rates		
MC/Visa/Discover Ntwk Credit Discount Rate (800, 804, 170)	%	%	MC/Visa/Discover Ntwk Credit Trans Fee (001, 002, 005, 006, 015, 016) \$	%	<u>.75</u> %
MC/Visa/Discover Ntwk/PINless POS Signature Debit Discount Rate (850, 854, 964, 27P, 83A)	%	%	MC/Visa/Discover Ntwk/PINless POS Signature Debit Trans Fee (130, 131, 134, 135, 787, 788, 18C, 0A1, 0A2) \$	%	<u>.75</u> %
American Express OptBlue* (164, 165)	an a				.55 %
	Mid-Qual	ified Discount	Rates (Does not apply to 2-Tier)		
MC/Visa/Discover Ntwk Credit Discount Rate (810, 814, 990)		%	MC/Visa/Discover Ntwk Credit Trans Fee (611, 612, 615, 616, 717, 718) \$		
MC/Visa/Discover Ntwk Signature Debit Discount Rate (870, 874, 968, 83E)	a Alathar an ann an Alathar an Ala	%	MC/Visa/Discover Ntwk Signature Debit Trans Fee (140,141,144,145, 791,792, 62X) \$		
	1. Sec. 1. Sec	Non-Qual	fied Discount Rates		
MC/Visa/Discover Ntwk Credit Discount Rate (820, 824, 994)	%	%	MC/Visa/Discover Ntwk Credit Trans Fee (621, 622, 625,626, 721, 722) \$		
MC/Visa/Discover Ntwk Signature Debit Discount Rate (880, 864, 978, 83I)	%	%	MC/Visa/Discover Ntwk Signature Debit Trans Fee (150,151,154,155, 795,796, 63Q, 63R) \$		eren eren eren eren eren eren eren eren
MC/Visa/Discover Ntwk/PINIess POS Authorization & Return Transaction Fee (10A, 10D) (002, 006) (131, 135) (10J, 016, 788, 19E, 11P)				\$	s10
Non-Qual Surcharge Fee (30D) Applies to Non-Qualified MC, Visa, Discover Ntwk, and/or Signature Debit Transactions. (excluding Card/Payments Organization charges, and any interchange rate difference) Rewards Cards Surcharge Rate (20N)				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	

A Interchange Rates are variable and are determined by how your transactions clear. Please see your Interchange Rate Schedule, Interchange Qualification Matrix and American Express OptBlue® Guide for Interchange Rates & Dues/Assessments and qualification criteria as of the date of this Application. The Interchange Rates and Dues/Assessments are subject to change. American Express OptBlue® has Program Pricing which is not Interchange and which is subject to change.

#### (8) AGREEMENT APPROVAL

On behalf of myself as an individual, and the entity on whose behalf I am signing, (A) I authorize [Servicers], the applicable Card/Payments Organizations, and its and their Affiliates, third party subcontractors and/or agents: (i) to use, disclose, and exchange amongst them, the information in the Agreement and information about me personally, (including by requesting, personal and business consumer reports, bank references, and other information as necessary from time to time), for marketing and administrative purposes, verification purposes, purposes under the Merchant Processing Application and Agreement ("MPA"), if approved, and any other uses permitted by law; (ii) to inform me directly about the contents of requested consumer reports (including the name and address of the agency furnishing the report), and (ii) to receive any and all personal and business credit financial information number and corresponding filing name provided herein are correct; (ii) The statements made and agreed to in this MPA, to which I have not made any alterations or stricken out any language, are true, complete and accurate, and may be relied upon as current unless changed or updated per the Notice provisions of Agreement; (iii) I can read and understand the English language; (iv) I have received and read a copy of the (a) MPA (consisting of Sections 1-9), (b) General Terms and Conditions, (c) Confirmation Page (version [STMSCMM2011([a]]), and (d) Interchange rate Schedule. I understand that the Interchange Qualification Matrix and American Express OptBlue® Guide and Your Payments Acceptance Guide are available at www.businesstrack.com and the signature below is for the entire contents of the listed documents; v) I have authority to bind the entity on whose behalf I am signing below; I further acknowledge and agree that I will not use my merchant account and/or the Services for illegal transactions, for example, those prohibited by the Unlawful Internet Gambling Enforcement Act, 31 U.S.C. Section 5361 et seq, as may be amended

Merchant Business Principal: (Please sign below)

Signature				Signature					
Print Name: KEVI	N HART		Date:		Print Name:			_ Date:	
Title: 🗆 President	Vice President	Member L.L.C.	🗆 Owner	□ Partner	Title: 🛛 President	Vice President	Member L.L.C.	Owner	Partner
🗙 Other: DI	STRICT DIRECTO	R			Other:				
(PROCESSOR):	SunTrust Merchant	t Services, LLC							• -
(BANK):	SunTrust Bank								
<b>e</b> t 1									

Signature

STMSCMM2011(ia) (9) PERSONAL GUARANTEE

In exchange for SunTrust Merchant Services, LLC and SunTrust Bank (the Guaranteed Parties) acceptance of the MPA and the General Terms and Conditions, the undersigned ("Guarantor"): (A) Unconditionally and irrevocably guarantees the full payment and performance of Merchant's obligations (i) as they now exist or as modified under the foregoing agreements, (ii) with or without actual notice of changes, and (iii) during and after the term of the agreements; (B) Waives notice of Merchant's default; (C) Shall indemnify the Guaranteed Parties for any and all amounts due from Merchant; (D) Warrants, with knowledge that Guaranteed Parties are acting in full reliance on the same, this Personal Guarantee of payment and not of collection; (E) Acknowledges that (i) the Guaranteed Parties may proceed in law directly against Guarantor and not Merchant, and (ii) this is a continuing personal guarantee and shall not be discharged or affected for any reason.

Signature (Please sign below):

Signature (Please sign below):

. an individual

, an individual

STMSCMM2102(ia)

## \*\*\*\*MEMORANDUM\*\*\*\*

DATE:	May 24, 2018
TO:	South Broward Drainage District Commissioners
FROM:	Kevin M. Hart, P.E. District Director
Subject:	Request to Purchase New Grapple Truck

Comments:

SBDD staff has researched pricing for the purchase of a second grapple truck for the on-going maintenance of the District's canals and waterways.

The purchase of this equipment will allow SBDD the ability to continue to maintain its right-of-way and easement areas in an efficient, safe, and cost-effective manner. The District's existing grapple truck was purchased back in 2011 and has proven to be an irreplaceable piece of equipment for the District. The District's grapple truck is used to clear vegetation and debris from the District's primary canals and in front of the trash racks at all of the District's stormwater pump stations, which is a critical function in the efficient and on-going operations of these pump stations. The grapple truck also removes bulk debris from waterways and drainage channels throughout the District. According to the District's Operations & Maintenance Manager, Robert Franklin, the grapple truck is the single, most important, piece of equipment that the District owns. Having a second grapple truck will provide the District to perform the necessary maintenance work on these heavy pieces of equipment while continuing to have one unit in service at all times. This is especially critical during Hurricane season when the District is most reliant on the use of its grapple truck.

This is a request to purchase the following equipment:

- 2018 Freightliner M2-112 Chassis-Cab, Tandem Axle, Class 8, 58,000 LBS. GVWR (6x4)
- Custom Stationary Body/Palfinger Epsilon L130 Grapple Loader, Rear-Mounted
- 19' long Beau Roc MPHD non-dumping bed with 60" high sides and 3/8" HARDOX steel

The lowest price available for the purchase of this equipment is through the State of Florida Department of Management Services Contract in the amount of \$261,349.82. The State of Florida Contract was awarded through a publically advertised, competitive bid process and therefore, the purchase of a grapple truck through this contract does not require SBDD to publically advertise for bids.

I am requesting approval for the District to purchase a new grapple truck consisting of a 2018 Freightliner M2-112 Chassis-Cab, Tandem Axle, Class 8, 58,000 LBS. GVWR (6x4); a Custom Stationary Body/Palfinger Epsilon L130 Grapple Loader, Rear-Mounted; and a 19' long Beau Roc MPHD non-dumping bed with 60" high sides and 3/8" HARDOX steel in the amount of \$261,349.82 from Tampa Truck Centers, LLC.

Financial impacts to this Agenda Item: The purchase of the new grapple truck will be funded through the SBDD Capital Improvement Account (\$250,000) and the SBDD General Operating Account as part of the District's 2017-2018 budget under line item 1765 – Herbicides (\$11,349.82).

This is to request approval for the purchase of a new grapple truck consisting of a 2018 Freightliner M2-112 Chassis-Cab, Tandem Axle, Class 8, 58,000 LBS. GVWR (6x4); a Custom Stationary Body/Palfinger Epsilon L130 Grapple Loader, Rear-Mounted; and a 19' long Beau Roc MPHD nondumping bed with 60" high sides and 3/8" HARDOX steel in the amount of \$261,349.82 from Tampa Truck Centers, LLC. Funding for this purchase will come from the SBDD Capital Improvement Account and SBDD General Operating Account as part of the 2017-2018 Budget.

KH Attachments

# TAMPA TRUCK CENTER, INC. QUOTE TO SBDD UNDER THE STATE OF FLORIDA DEPARTMENT OF MANAGEMENT SERVICES CONTRACT



The State of Florida

We serve those who serve Florida

**Department of Management Services** 

**INVITATION TO BID** 

ITB No: 11-25101600-C

**MEDIUM AND HEAVY TRUCKS** 

2

MYFLORIDA. COM (STATE OF ELORIDA CONTRACT)

			25101600-1	6 Medium a	Ind Heavy D	ity Trucks		
				Price Quote				
			(0787F 8/		ALSO SUBMIT	8406204)		
	a san a lat Ma Berra		endor Name, Comm	SENCIES MUS	ALSU SUBIVIT	MP0301)	o choot to work	
important - Co	ntractor's m	UST SEIECT VE	endor Name, Comm	fien an outlined	bolow	muact coue for it	IE SHEEL TO HOIR.	Constant and a sub-state of the second state of the second state of the second state of the second state of the
vendor's are in	structed to	complete the	e requested information	ation as outlined	below.			the second s
	Cells in WF	ILL are requ	ested and should b ave information ente	e completed to	ne fullest extent.			·
			the BLUE and YE			-		
	Cells in RI	ED indicate	information is inc	orrect or missi	ng in the require	ed GREEN cells.		
			A	warded Contra	ctor Information			a sa ana a sa a sa a sa a sa a sa a sa
Vendor Name: (L	Prop Down)				Tampa Ti	ruck Center LLC	· · · · · · · · · · · · · · · · · · ·	
Street Address: 7528 US Hwy 301 N								
City, State, Zip:	<u>.</u>		Tampa, FL 33637 Scott E	adria	Title:		Municipal Fleet Ma	03060
Contact Person: Original Quote D			3/26/18		uote Date:	5/14/18	Est. Delivery:	
Phone #s:		Primary:	813-293		Seco	ndary:		3-262-0890
Email Address:					sendris	@tampaftl.com		
Fax #:					813	-262-0983	<del>_</del>	
Vendor Purchase	Order No.							
			Re	equesting Cust	omer Informatic	n -		
Agency/Organiza	tion Name:		T		South Browa	rd Drainage District		
<b>Contact Person:</b>			Kevin Hart	Title:	Fleet Mgr			
Phone #'s:						1-680-3337 1@sbdd.org		
Email Address:				<u> </u>	Kevi	1@5000.019		
Fax #:		1965 - 1970-1986 -	l Sa	condary Custom	er Contact: (option	al)		
Contact Person:	<u></u>			Title:				
Phone #'s:				<b></b>				
Email Address:								
Fax #:								
UNSPSC	Gor	nmodity Group	Drop Down	Contract Code	مىلىغە ئەتلىقى ئىلى ئەتلىغە بېلىمىرى بىتىرىپ يېرى بىرى ئەتلەر بىلەركە ئېرىم	Base Vel	licle Description	n and a second
Commodity		and the second second second			Source States and the second states and stat And and and and and and and and and and a		and the second second line is a second	and an end of the second s
25101600		Grp 1: Chas	sis Cab	160	CHASSIS	-CAB, TANDEM AXL	E, CLASS 8, 58,000	LBS. GVWR (6X4)
	<u> </u>							
	Rep		odel Description		and the second	Base Vehicle Price	OEM Options Discount %	Customer Pick Up
	Rej		del Description		and the second	Base Vehicle Price \$ 87,916.00		Customer Pick Up
Manufacturer's Item Code(s)	Rep Section No.	rresentative Mo M2	del Description		Rep. Model Code		Discount % 3.00% Total Discount Dollars	Customer Pick Up Discount <sup>o</sup> \$ - Option Total Cost with Applied Discount
그는 사람이 있는 것이 많이 많이라는 사람들이 좋다.	Section	rresentative Mo M2	del Description		Rep. Model Code 112 Contract Price	\$ 87,916.00 Additional Option	Discount % 3.00% Total Discount Dollars \$ -	Customer Pick Up Discount <sup>®</sup> \$ Option Total Cost with Applied Discount \$
그는 사람이 있는 것이 많이 많이라는 사람들이 좋다.	Section	rresentative Mo M2	del Description		Rep. Model Code 112 Contract Price	\$ 87,916.00 Additional Option	Discount %       3.00%       Total Discount Dollars       \$     -       \$     -	Customer Pick Up       Discount*       \$       Option Total Cost with Applied Discount       \$       \$       \$       \$       \$       \$
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그는 이야지 않는 것이 아파가 가지 않는 것을 수 있다.	Section	rresentative Mo M2	del Description		Rep. Model Code 112 Contract Price	\$ 87,916.00 Additional Option	Discount %           3,00%           Total Discount Dollars           \$ </td <td>Customer Pick Up         Discount*         \$       -         Option Total Cost with         Applied Discount         \$       -         <t< td=""></t<></td>	Customer Pick Up         Discount*         \$       -         Option Total Cost with         Applied Discount         \$       - <t< td=""></t<>
그는 이야지 않는 것이 아파가 가지 않는 것을 수 있다.	Section	rresentative Mo M2	del Description		Rep. Model Code 112 Contract Price	\$ 87,916.00 Additional Option	Discount %           3.00%           Total Discount Dollars           \$ </td <td>Customer Pick Up Discount*         \$       -         Option Total Cost with Applied Discount       -         \$       -</td>	Customer Pick Up Discount*         \$       -         Option Total Cost with Applied Discount       -         \$       -
그는 이야지 않는 것이 아파가 가지 않는 것을 수 있다.	Section	rresentative Mo M2	del Description		Rep. Model Code 112 Contract Price	\$ 87,916.00 Additional Option	Discount %           3.00%           Total Discount Dollars           \$         -      \$         - <tr td=""></tr>	Customer Pick Up Discount*         \$       -         Option Total Cost with Applied Discount       -         \$       -
그는 이야지 않는 것이 아파가 가지 않는 것을 수 있다.	Section	rresentative Mo M2	del Description		Rep. Model Code 112 Contract Price	\$ 87,916.00 Additional Option	Discount %           3.00%           Total Discount Dollars           \$ </td <td>Customer Pick Up Discount*         \$       -         Option Total Cost with Applied Discount       -         \$       -</td>	Customer Pick Up Discount*         \$       -         Option Total Cost with Applied Discount       -         \$       -
그는 이 가지 않는 것이 같아요. 이 가격을 가운 수 있었다.	Section	rresentative Mo M2	del Description		Rep. Model Code 112 Contract Price	\$ 87,916.00 Additional Option	Discount %           3.00%           Total Discount Dollars           \$         -      \$         - <tr td=""></tr>	Customer Pick Up         Discount*           \$         -           Option Total Cost with Applied Discount         -           \$         -

Manufacturer's Item Code(s)	OEM Option Description		MSRP \$##,###.##	OEM Option Discount %		Total Discount Dollars		EM Option Total Cost with Applied Discount
101-22T	CUMMINS 350HP I.L.O. Detroit	\$	(4,344.00)		S		\$	(4,344.00
352-582	3000 RDS TRANSMISSION	\$	7,546.00	3%	\$	226.38	\$	7,319.62
532-002	TILT/TELESCOPIC STEERING	\$	478.00	3%	\$	14.34	\$	463.66
654-027	POWER WINDOWS	\$	218.00	3%	\$	6,54	\$	211.46
	POWER LOCKS	\$	99.00	3%	\$	2.97	\$	96.03
452-006	DRIVER TRACTION CONTROL	\$	1,426.00	3%	\$	42.78	\$	1,383.22
	HD FRAME	\$	1,268.00	3%	\$	38.04	\$	1,229.96
400-1BB	20K FRONT AXLE AND SUSP I.L.O. STD	\$	1,267.00	3%	\$	38.01	\$	1,228,99
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	TOTAL COST: OPTIONS	- <b>L</b>	and the state of States of a	0	\$	369.06	\$ \$	7,588.94
lanufacturer's Item Code(s)	TOTAL COST: OPTIONS Non-Identified Aftermarket Option(s) Description		MSRP \$##,###.##	MSRP Discount %		Total Discount Dollars		Option Total Cost with Applied Discount
0040015		_		1		i do tambée de Electro		이 가지 않는 것 같은 것을 하는 것을 했는 것을 했다.
GRAPPLE	PALFINGER EPSILON GRAPPLE TO CUST SPEC	\$	165,844.88		\$	-	5	165,844.88
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	TOTAL COST: NON-IDENTIFIED AFTERMARKET OP	TION	S ST Providence	ter and the state of the state	\$		\$	165,844.8
A CONTRACTOR OF A CONTRACTOR O	GRAND TOTAL PER REPRESENTAT	-			1 ¥.	an C. China an C.		
		·			15. -		\$	
Additional	Savings Off Contract Price Per Vehicle* (Please provide			in Vendor Commen	ts)			\$0.00
	Total Vehicles Quoted (Drop D	own)						1
	PO GRAND TOTAL	240	2	Re Press Anna State (State (St			\$	261,349.82
Vendor Additional Comments: to large ord	Savings for Example: Quantity, Dealer Special, Customer	Pick	ed Up Vehicle.	Ex: DMS negotiated	1 \$5	0 off of contract		
Agency	firm vehicle color. If no color is specified then the defau	lt is v	vhite.					

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Prepared by: Scott Endris TAMPA TRUCK CENTER LLC 7528 US HWY 301 NORTH TAMPA, FL 33637 Phone: 813-293-0866

# SPECIFICATION PROPOSAL

	Description
Price Level	
<ul> <li>Control control on trained inflation of the solution of management of the solution of the solutio</li></ul>	M2 PRL-16M (EFF:04/25/17)
Data Version	
n prime en	SPECPRO21 DATA RELEASE VER 017
Vehicle Configuration	on
eni - literi Altino esti a digente de ser	M2 112 CONVENTIONAL CHASSIS
	2019 MODEL YEAR SPECIFIED
	SET BACK AXLE - TRUCK
	TRAILER TOWING PROVISION AT END OF FRAME FOR TRUCK
	LH PRIMARY STEERING LOCATION
General Service	
	TRUCK/TRAILER CONFIGURATION
	DOMICILED, USA 50 STATES (INCLUDING CALIFORNIA AND CARB OPT-IN STATES)
	UTILITY/REPAIR/MAINTENANCE SERVICE
	GOVERNMENT BUSINESS SEGMENT
	DIRT/SAND/ROCK COMMODITY
	TERRAIN/DUTY: 100% (ALL) OF THE TIME, IN TRANSIT, IS SPENT ON PAVED ROADS
	MAXIMUM 8% EXPECTED GRADE
	SMOOTH CONCRETE OR ASPHALT PAVEMENT - MOST SEVERE IN-TRANSIT (BETWEEN SITES) ROAD SURFACE
	FREIGHTLINER LEVEL II WARRANTY
	EXPECTED FRONT AXLE(S) LOAD: 18000.0 lbs
	EXPECTED REAR DRIVE AXLE(S) LOAD : 46000.0 lbs
	EXPECTED GROSS VEHICLE WEIGHT CAPACITY : 64000.0 lbs

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	Description	
	EXPECTED GROSS COMBINATION WEIGHT : 80000.0 lbs	
Truck Service		
a o Goul Carene e March Arbum da Pomera.	END DUMP BODY	an <u>a mana ka</u> na kata da kata da k
	EXPECTED TRUCK BODY LENGTH: 16.0 ft	
	OX BODIES (TBEI)	
	EXPECTED BODY/PAYLOAD CG HEIGHT ABOVE FRAME "XX" INCHES : 32.0 in	
Tractor Service		
n a grain na dari ya na sari wanaza ili an	VAN TRAILER	n kan tahu ang ang ang a
	SINGLE (1) TRAILER	
Engine		
a <u>hiti na kuna pada a</u> ng k	CUM L9 350 HP @ 2000 RPM, 2200 GOV RPM, 1150 LB/FT @ 1400 RPM	eudu s fritti stutuitite
<b>Electronic Paramet</b>	ters	
an a	70 MPH ROAD SPEED LIMIT	elle ooste likseetseelli oo d
	CRUISE CONTROL SPEED LIMIT SAME AS ROAD SPEED LIMIT	
	PTO MODE ENGINE RPM LIMIT - 1100 RPM	
	PTO RPM WITH CRUISE SET SWITCH - 700 RPM	
	PTO RPM WITH CRUISE RESUME SWITCH - 800 RPM	
	PTO MODE CANCEL VEHICLE SPEED - 5 MPH	
	PTO GOVERNOR RAMP RATE - 250 RPM PER SECOND	
	PTO MINIMUM RPM - 700	
	REGEN INHIBIT SPEED THRESHOLD - 5 MPH	
Engine Equipment		
	2016 ONBOARD DIAGNOSTICS/2010 EPA/CARB/FINAL GHG17 CONFIGURATION	
	2008 CARB EMISSION CERTIFICATION - CLEAN IDLE (INCLUDES 6X4 INCH LABEL ON LOWER FORWARD CORNER OF DRIVER DOOR)	
	STANDARD OIL PAN	
	ENGINE MOUNTED OIL CHECK AND FILL	
	ONE PIECE VALVE COVER	
	SIDE OF HOOD AIR INTAKE WITH FIREWALL MOUNTED DONALDSON AIR CLEANER	
	DR 12V 160 AMP 28-SI QUADRAMOUNT PAD ALTERNATOR WITH REMOTE BATTERY VOLT SENSE	
Application Version 9.3.	.109	03/27/2018 5:30 PM
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oom bionalu biallaye		Page 2 of 15

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Description

(3) ALLIANCE MODEL 1231XOE, GROUP 31, 12 VOLT MAINTENANCE FREE 3375 CCA THREADED STUD BATTERIES

BATTERY BOX FRAME MOUNTED

STANDARD BATTERY JUMPERS

SINGLE BATTERY BOX FRAME MOUNTED LH SIDE UNDER CAB

WIRE GROUND RETURN FOR BATTERY CABLES WITH ADDITIONAL FRAME GROUND RETURN

NON-POLISHED BATTERY BOX COVER

CUMMINS TURBOCHARGED 18.7 CFM AIR COMPRESSOR WITH INTERNAL SAFETY VALVE

STANDARD MECHANICAL AIR COMPRESSOR GOVERNOR

AIR COMPRESSOR DISCHARGE LINE

ELECTRONIC ENGINE INTEGRAL SHUTDOWN PROTECTION SYSTEM

CUMMINS EXHAUST BRAKE INTEGRAL WITH VARIABLE GEOMETRY TURBO WITH ON/OFF DASH SWITCH

RH INBOARD FRAME MOUNTED HORIZONTAL AFTERTREATMENT SYSTEM ASSEMBLY WITH HORIZONTAL TAILPIPE

ENGINE AFTERTREATMENT DEVICE, AUTOMATIC OVER THE ROAD REGENERATION AND DASH MOUNTED REGENERATION REQUEST SWITCH

STANDARD EXHAUST SYSTEM LENGTH

RH STANDARD HORIZONTAL TAILPIPE

6 GALLON DIESEL EXHAUST FLUID TANK

100 PERCENT DIESEL EXHAUST FLUID FILL

LH MEDIUM DUTY STANDARD DIESEL EXHAUST FLUID TANK LOCATION

STANDARD DIESEL EXHAUST FLUID PUMP MOUNTING

STANDARD DIESEL EXHAUST FLUID TANK CAP HORTON DRIVEMASTER ADVANTAGE ON/OFF FAN DRIVE

AUTOMATIC FAN CONTROL WITHOUT DASH SWITCH, NON ENGINE MOUNTED

CUMMINS SPIN ON FUEL FILTER

COMBINATION FULL FLOW/BYPASS OIL FILTER

1300 SQUARE INCH ALUMINUM RADIATOR

ANTIFREEZE TO -34F, ETHYLENE GLYCOL PRE-CHARGED SCA HEAVY DUTY COOLANT

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	GATES BLUE STRIPE COOLANT HOSES OR	
	EQUIVALENT	
	CONSTANT TENSION HOSE CLAMPS FOR COOLANT HOSES	
	ALUMINUM FLYWHEEL HOUSING	
	ELECTRIC GRID AIR INTAKE WARMER	
	DELCO 12V 38MT HD STARTER WITH INTEGRATED MAGNETIC SWITCH	
Transmission		
	ALLISON 3000 RDS AUTOMATIC TRANSMISSION WITH PTO PROVISION	
Transmission Equ	ilpment.	
	ALLISON VOCATIONAL PACKAGE 223 - AVAILABLE ON 3000/4000 PRODUCT FAMILIES WITH VOCATIONAL MODELS RDS, HS, MH AND TRV	
	ALLISON VOCATIONAL RATING FOR ON/OFF HIGHWAY APPLICATIONS AVAILABLE WITH ALL PRODUCT FAMILIES	
	PRIMARY MODE GEARS, LOWEST GEAR 1, START GEAR 1, HIGHEST GEAR 6, AVAILABLE FOR 3000/4000 PRODUCT FAMILIES ONLY	
	SECONDARY MODE GEARS, LOWEST GEAR 1, START GEAR 1, HIGHEST GEAR 6, AVAILABLE FOR 3000/4000 PRODUCT FAMILIES ONLY	
	PRIMARY SHIFT SCHEDULE RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE	
	SECONDARY SHIFT SCHEDULE RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE	
	PRIMARY SHIFT SPEED RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE	
	SECONDARY SHIFT SPEED RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED BY ENGINE AND VOCATIONAL USAGE	
	LOAD BASED SHIFT SCHEDULE AND VEHICLE ACCELERATION CONTROL RECOMMENDED BY DTNA AND ALLISON, THIS DEFINED VOCATIONAL USAGE	
	NEUTRAL AT STOP - DISABLED, FUELSENSE - DISABLED	
	DRIVER SWITCH INPUT - DEFAULT - NO SWITCHES	
	CUSTOMER INSTALLED CHELSEA 277 SERIES PTO	

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	Description	
	PTO MOUNTING, LH SIDE OF MAIN TRANSMISSION	
	MAGNETIC PLUGS, ENGINE DRAIN, TRANSMISSION DRAIN, AXLE(S) FILL AND DRAIN	
	PUSH BUTTON ELECTRONIC SHIFT CONTROL, DASH MOUNTED	
	TRANSMISSION PROGNOSTICS - ENABLED 2013	
	WATER TO OIL TRANSMISSION COOLER, IN RADIATOR END TANK	
	TRANSMISSION OIL CHECK AND FILL WITH ELECTRONIC OIL LEVEL CHECK	
	SYNTHETIC TRANSMISSION FLUID (TES-295 COMPLIANT)	
ront Axle and Eq	ulpment	
<u></u>	DETROIT DA-F-20.0-5 20,000# FL1 71.0 KPI/3.74 DROP SINGLE FRONT AXLE	2 Martin and Arthradian Provinsi Statistics
	MERITOR 16.5X6 Q+ CAST SPIDER CAM FRONT BRAKES, DOUBLE ANCHOR, FABRICATED SHOES	
	NON-ASBESTOS FRONT BRAKE LINING	
	CONMET CAST IRON FRONT BRAKE DRUMS	
	FRONT BRAKE DUST SHIELDS	
	FRONT OIL SEALS	
	VENTED FRONT HUB CAPS WITH WINDOW, CENTER AND SIDE PLUGS - OIL	
	STANDARD SPINDLE NUTS FOR ALL AXLES	
	MERITOR AUTOMATIC FRONT SLACK ADJUSTERS	
	TRW THP-60 POWER STEERING WITH RCH45 AUXILIARY GEAR	
	POWER STEERING PUMP	
	4 QUART POWER STEERING RESERVOIR	
	OIL/AIR POWER STEERING COOLER	
	SYNTHETIC 75W-90 FRONT AXLE LUBE	,
ront Suspension		
	20,000# FLAT LEAF FRONT SUSPENSION	• • • • • • • • • • • • • • • • • • •
	GRAPHITE BRONZE BUSHINGS WITH SEALS - FRONT SUSPENSION	
	FRONT SHOCK ABSORBERS	
Rear Axle and Eq	uipment	
- an the-th <u>rea</u> nd Abût, think <sup>5</sup> 5	RT-46-160 46,000# R-SERIES TANDEM REAR AXLE	Handing a basis ing ang ang ang ang ang ang ang ang ang a

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	Description
	5.38 REAR AXLE RATIO
	IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING
	MXL 176T MERITOR EXTENDED LUBE MAIN DRIVELINE WITH HALF ROUND YOKES
	MXL 17T MERITOR EXTENDED LUBE INTERAXLE DRIVELINE WITH HALF ROUND YOKES
	DRIVER CONTROLLED TRACTION DIFFERENTIAL - BOTH TANDEM REAR AXLES
	(1) INTERAXLE LOCK VALVE, (1) DRIVER CONTROLLED DIFFERENTIAL LOCK FORWARD- REAR AND REAR-REAR AXLE VALVE
	BLINKING LAMP WITH EACH INTERAXLE LOCK SWITCH, INTERAXLE UNLOCK DEFAULT WITH IGNITION OFF
	BLINKING LAMP WITH EACH MODE SWITCH, DIFFERENTIAL UNLOCK WITH IGNITION OFF, ACTIVE <5 MPH
	MERITOR 16.5X7 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FABRICATED SHOES
	NON-ASBESTOS REAR BRAKE LINING
	ASPHALT SPREADER CLEARANCE REAR BRAKE GEOMETRY
	CONMET CAST IRON REAR BRAKE DRUMS
	REAR BRAKE DUST SHIELDS
	REAR OIL SEALS
	BENDIX EVERSURE LONGSTROKE 2-DRIVE AXLES SPRING PARKING CHAMBERS
	HALDEX AUTOMATIC REAR SLACK ADJUSTERS
Rear Suspension	SYNTHETIC 75W-90 REAR AXLE LUBE
	HENDRICKSON RT463 @46,000# REAR SUSPENSION
	HENDRICKSON RT/RTE - 7.19" SADDLE
	STANDARD AXLE SEATS IN AXLE CLAMP GROUP
	52 INCH AXLE SPACING
	STEEL BEAMS AND BRONZE CENTER BUSHINGS WITH BAR PIN ADJUSTABLE END CONNECTIONS
	FORE/AFT CONTROL RODS
Brake System	
an anna a' ann an Anna an Anna Ann Anna Anna	AIR BRAKE PACKAGE

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Description

WABCO 45/4M ABS WITHOUT TRACTION CONTROL

REINFORCED NYLON, FABRIC BRAID AND WIRE BRAID CHASSIS AIR LINES

FIBER BRAID PARKING BRAKE HOSE

STANDARD BRAKE SYSTEM VALVES

STANDARD AIR SYSTEM PRESSURE PROTECTION SYSTEM

STD U.S. FRONT BRAKE VALVE

RELAY VALVE WITH 5-8 PSI CRACK PRESSURE, NO REAR PROPORTIONING VALVE

WABCO SS-1200 PLUS AIR DRYER WITH INTEGRAL AIR GOVERNOR AND HEATER

AIR DRYER FRAME MOUNTED

STEEL AIR BRAKE RESERVOIRS

PULL CABLE ON WET TANK, PETCOCK DRAIN VALVES ON ALL OTHER AIR TANKS

#### **Trailer Connections**

AIR CONNECTIONS TO END OF FRAME WITH GLAD HANDS FOR TRUCK AND NO DUST COVERS

PRIMARY CONNECTOR/RECEPTACLE WIRED FOR SEPARATE STOP/TURN, ABS CENTER PIN POWERED THROUGH IGNITION

SAE J560 7-WAY PRIMARY TRAILER CABLE RECEPTACLE MOUNTED END OF FRAME

UPGRADED CHASSIS MULTIPLEXING UNIT

UPGRADED BULKHEAD MULTIPLEXING UNIT

SUPPLEMENTAL J560 7-WAY RECEPTACLE LOCATED WITH PRIMARY RECEPTACLE

#### Wheelbase & Frame

6350MM (250 INCH) WHEELBASE

7/16X3-9/16X11-1/8 INCH STEEL FRAME (11.11MMX282.6MM/0.437X11.13 INCH) 120KSI 1/4 INCH (6.35MM) C-CHANNEL INNER FRAME

REINFORCEMENT

2125MM (84 INCH) REAR FRAME OVERHANG FRAME OVERHANG RANGE: 81 INCH TO 90 INCH

CALC'D BACK OF CAB TO REAR SUSP C/L (CA) : 184.45 in

CALCULATED EFFECTIVE BACK OF CAB TO REAR SUSPENSION C/L (CA): 181.45 in

CALC'D FRAME LENGTH - OVERALL : 364.12

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	HIGH TEMPERATURE REINFORCED NYLÔN FUEL LINE
Tires	
	MICHELIN XZY-3 425/65R22.5 20 PLY RADIAL FRONT TIRES
	HANKOOK DL11 11R22.5 14 PLY RADIAL REAR TIRES
Hubs	같은 것에 상품을 통해 있는 것을 가지 않는 것을 가지 않는 것이 있다. 이 것이다. 같은 것은 것은 것은 것은 것을 알려야 한다. 이 것은 것은 것은 것은 것은 것이 있는 것이 같은 것이 있는 것이다.
na na na aire aire i she na shi a shi a	CONMET PRESET PLUS PREMIUM IRON FRONT HUBS
	CONMET PRESET PLUS PREMIUM IRON REAR HUBS
Wheels	
en en en en anti-	ACCURIDE 29807 22.5X12.25 10-HUB PILOT 4.75 INSET 5-HAND STEEL DISC FRONT WHEELS
	MAXION WHEELS 90541 22.5X8.25 10-HUB PILOT 2-HAND STEEL DISC REAR WHEELS
	FRONT WHEEL MOUNTING NUTS
	REAR WHEEL MOUNTING NUTS
Cab Exterior	
	112 INCH BBC FLAT ROOF ALUMINUM CONVENTIONAL CAB
	AIR CAB MOUNTING '
	BOLT-ON MOLDED FLEXIBLE FENDER EXTENSIONS
	LH AND RH GRAB HANDLES
	PAINTED PLASTIC GRILLE
	ARGENT SILVER HOOD MOUNTED AIR INTAKE GRILLE
	FIBERGLASS HOOD
	SINGLE 14 INCH ROUND HADLEY AIR HORN UNDER LH DECK
	SINGLE ELECTRIC HORN
	SINGLE HORN SHIELD
	DOOR LOCKS AND IGNITION SWITCH KEYED THE SAME
	REAR LICENSE PLATE MOUNT END OF FRAME
	INTEGRAL HEADLIGHT/MARKER ASSEMBLY
	LED AERODYNAMIC MARKER LIGHTS
	DAYTIME RUNNING LIGHTS

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Description

SOLID-STATE CIRCUIT PROTECTION AND FUSES

12V NEGATIVE GROUND ELECTRICAL SYSTEM DOME LIGHT WITH 3-WAY SWITCH ACTIVATED BY LH AND RH DOORS

LH AND RH ELECTRIC DOOR LOCKS

(1) 12 VOLT POWER SUPPLY IN DASH

TRIANGULAR REFLECTORS WITHOUT FLARES

BASIC HIGH BACK AIR SUSPENSION DRIVER SEAT WITH MECHANICAL LUMBAR AND INTEGRATED CUSHION EXTENSION

BASIC HIGH BACK AIR SUSPENSION PASSENGER SEAT WITH MECHANICAL LUMBAR AND INTEGRATED CUSHION EXTENSION

DUAL DRIVER AND PASSENGER SEAT ARMRESTS

LH AND RH INTEGRAL DOOR PANEL ARMRESTS

VINYL WITH VINYL INSERT DRIVER SEAT

VINYL WITH VINYL INSERT PASSENGER SEAT

BLACK SEAT BELTS

ADJUSTABLE TILT AND TELESCOPING STEERING COLUMN 4-SPOKE 18 INCH (450MM) STEERING WHEEL

DRIVER AND PASSENGER INTERIOR SUN

Instruments & Controls

GRAY DRIVER INSTRUMENT PANEL GRAY CENTER INSTRUMENT PANEL

BLACK GAUGE BEZELS

LOW AIR PRESSURE INDICATOR LIGHT AND AUDIBLE ALARM

2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES

INTAKE MOUNTED AIR RESTRICTION INDICATOR WITHOUT GRADUATIONS

PRECO 1040 87 DB TO 112 DB AUTOMATIC SELF-ADJUSTING BACKUP ALARM

ELECTRONIC CRUISE CONTROL WITH SWITCHES IN LH SWITCH PANEL

KEY OPERATED IGNITION SWITCH AND INTEGRAL START POSITION; 4 POSITION OFF/RUN/START/ACCESSORY

ICU3S, 132X48 DISPLAY WITH DIAGNOSTICS, 28 LED WARNING LAMPS AND DATA LINKED

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Prepared by: Scott Endris TAMPA TRUCK CENTER LLC 7528 US HWY 301 NORTH TAMPA, FL 33637 Phone: 813-293-0866

Description

HEAVY DUTY ONBOARD DIAGNOSTICS INTERFACE CONNECTOR LOCATED BELOW LH DASH 2 INCH ELECTRIC FUEL GAUGE PROGRAMMABLE RPM CONTROL -ELECTRONIC ENGINE ELECTRICAL ENGINE COOLANT TEMPERATURE GAUGE TRANSMISSION OIL TEMPERATURE INDICATOR LIGHT ENGINE AND TRIP HOUR METERS INTEGRAL WITHIN DRIVER DISPLAY CUSTOMER FURNISHED AND INSTALLED PTO CONTROLS ELECTRIC ENGINE OIL PRESSURE GAUGE AM/FM/WB WORLD TUNER RADIO WITH AUXILIARY INPUT, J1939 DASH MOUNTED RADIO (2) RADIO SPEAKERS IN CAB AM/FM ANTENNA MOUNTED ON FORWARD LH ROOF ELECTRONIC MPH SPEEDOMETER WITH SECONDARY KPH SCALE, WITHOUT **ODOMETER** STANDARD VEHICLE SPEED SENSOR ELECTRONIC 3000 RPM TACHOMETER **IGNITION SWITCH CONTROLLED ENGINE STOP** BW TRACTOR PROTECTION VALVE TRAILER HAND CONTROL BRAKE VALVE DIGITAL VOLTAGE DISPLAY INTEGRAL WITH DRIVER DISPLAY SINGLE ELECTRIC WINDSHIELD WIPER MOTOR WITH DELAY MARKER LIGHT SWITCH INTEGRAL WITH HEADLIGHT SWITCH TWO VALVE PARKING BRAKE SYSTEM WITH WARNING INDICATOR SELF CANCELING TURN SIGNAL SWITCH WITH DIMMER, WASHERWIPER AND HAZARD IN HANDLE

INTEGRAL ELECTRONIC TURN SIGNAL FLASHER WITH HAZARD LAMPS OVERRIDING STOP LAMPS

Design

PAINT: ONE SOLID COLOR

Application Version 9.3.109 Data Version PRL-16M.017 Soth Broward Drainage District



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Descrip	tion			
Color				
CAB CC	DLOR A: N0006EA WHITE ELITE SS			an a
BLACK, PAINT	HIGH SOLIDS POLYURETHANE CHAS	SIS		
	ER WHITE (N0006EA) FRONT S/RIMS (PKWHT21, TKWHT21, W, TW)			
	ER WHITE (N0006EA) REAR S/RIMS (PKWHT21, TKWHT21, W, TW)			
BUMPE DUPON	R PAINT: FP24812 ARGENT SILVER IT FLEX			
STAND	ARD E COAT/UNDERCOATING			
Certification / Compliance				
	IVSS CERTIFICATION, EXCEPT SALES ND GLIDER KITS			ann an Anna an Anna an Anna an Anna an Anna Anna Anna Anna
Dealer Installed Options		Weight	Weight	
		Front	Rear	
PALFINGER I SPEC	EPSILON GRAPPLE TO CUST	0	0	
	Total Dealer Installed Options	0 lbs	0 lbs	

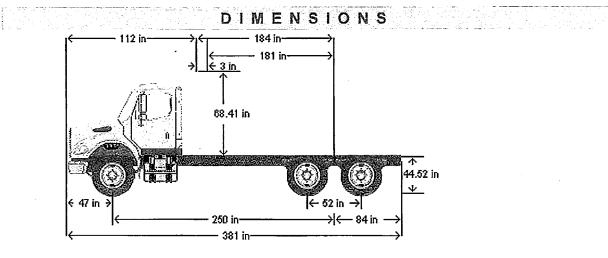
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# VEHICLE SPECIFICATIONS SUMMARY - DIMENSIONS

Model	M2112
Wheelbase (545)	6350MM (250 INCH) WHEELBASE
Fifth Wheel (578)	NO FIFTH WHEEL
Mounting Location (577)	NO FIFTH WHEEL LOCATION
Maximum Forward Position (in)	0
	0
Amount of Slide Travel (in)	0
	0
Desired Slide Position (in)	0.0
Cab Size (829)	112 INCH BBC FLAT ROOF ALUMINUM CONVENTIONAL CAB
Sleeper (682)	NO SLEEPER BOX/SLEEPERCAB
Exhaust System (016)RH INBOARD FRAME MOUNTED HORIZONTAL TAILPIPE	HORIZONTAL AFTERTREATMENT SYSTEM ASSEMBLY WITH

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1

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# TABLE SUMMARY - DIMENSIONS

Dimensions	loches
Bumper to Back of Cab (6BC)	112.4
Bumper to Centerline of Front Ayle (BA)	46.9
Min. Cab to Body Clearance (CB)	3.0
Back of Cab to Centerline of Rear Avle(s) (CA)	184.4
Effective Back of Cab to Centerline of Rear Axte(s) (Effective CA)	181.4
Back of Cab Protrusions (Exhaust Intake) (CP)	0.0
Back of Cab Protrusions (Side Extenders/Trim Tab) (CP)	0.0
Back of Cab Protrusions (CHG Tank)	0.0
Back of Cab Clearance (CL)	3.0
Back of Cab to End of Frame	268.4
Cab Height (CH)	68.4
Wheelbase (WB)	250.0
Frame Overhang (CH)	84.0
Overall Length (O/L)	380.9
Rear Ale Spacing	52.0
Unladen Frame Height at Centerline of Rear Ayle	44.5

Performance calculations are estimates only. If performance calculations are critical, please contact Customer Application Engineering.

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Ring Power Corporation 500 World Commerce Parkway St. Augustine, FL 32092 904.201.7464

#### Quote #5560

#### QUOTATION

Prepared For:

Ship To:

Scott Endris Tampa Truck 2520 301 North Tampa, FL 33637 Prepared By:

Harold Armington Ring Power Corporation 10421 Fern Hill Drive Riverview, FL 33578 813-865-2029 Cell 813-321-9099 Fax 813-865-2124

QUOTE REFERENCE NUMBER	ISSUE DATE	VALID FOR	EST. DELIVERY FROM RECEIPT OF ORDER	SUBMITTED BY	SHIPPED VIA	FOB POINT	TERMS
5560	4/6/2018	30 Days	Check at Time of Order	Harold Armington	Driveaway	Tampa Truck	On Delivery

Custom Stationary Body / Palfinger Epsilon S260 L130 Grapple Loader

Complete hydraulic, electric and structural installation of Epsilon S260L130 Crane

- Full length steel tube subframe with 3/8" sheer plating underneath crane
- Subframe undercoated for enhanced corrosion prevention
- I" rear push plate with Linux covering
- Access platform on rear passenger side of truck to access factory top seat ladder
- Muncie PTO with Leduc 67/67cc tandem piston pump
- 130 gallon round aluminum hydraulic tank with remote mount return filter
- Stainless steel pressure lines run underneath body to rear moounted crane
- Schedule 80 black pipe hard return line run underneath body to rear mounted crane
- Continental hydraulic hose and fittings
- Supply and installation of 26.8hp frame mounted hydraulic oil cooler
- 46 weight hydraulic oil

- Weatherproof junction box with DIN rail mounted mini-breakers for crane, crane work lights and oil cooler power with centralized ground terminal and throttle control relay

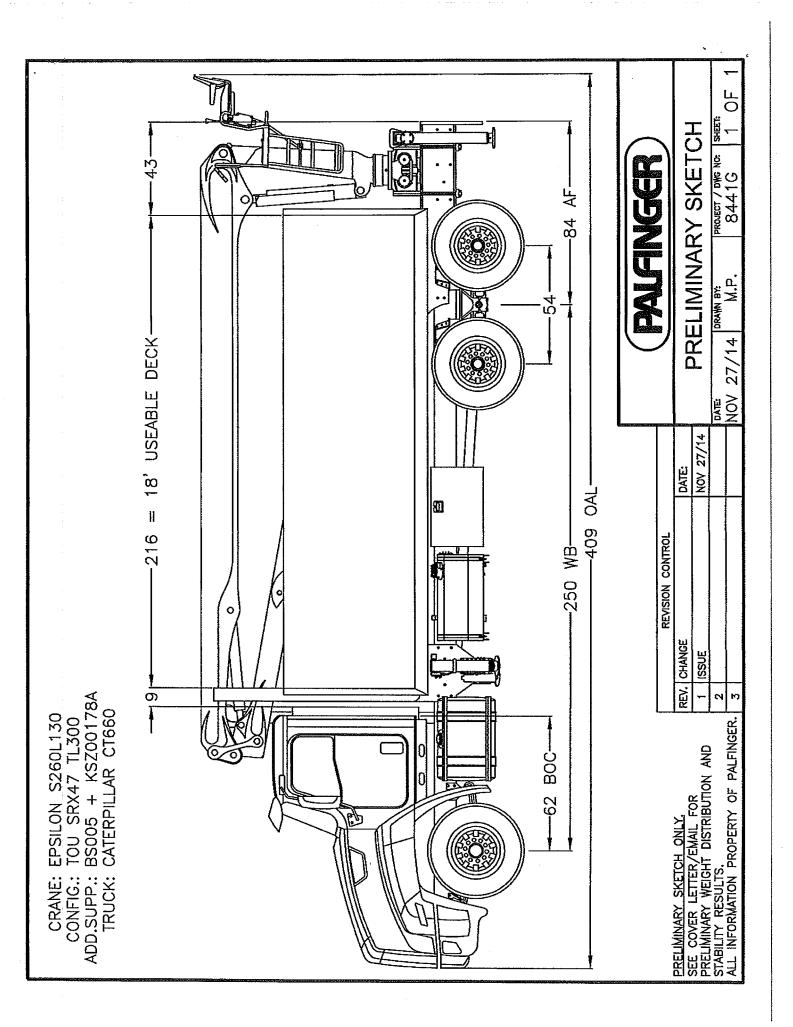
- Complete hydraulic and structural installation of customer supplied auxiliary stabilizers

- 3/8" sheer plating for auxiliary outrigger beam
- Auxiliary stabilizer control valve mounted underneath body by auxiliary stabilizers at front of body
- Pressure and return lines to valve to be stainless steel where appropriate
- Supply and installation of 19' long Beau Roc MPHD non-dumping body
- 60" high sides, front and rear
- Body floor, sides, front wall and tailgate constructed of HARDOX steel
- (3) clean out doors installed on each side of body at front, middle and rear of body

- Body to have 6 weld in threaded drain ports with plugs accessible from bottom of body. Drains to be in each body corner and middle of body.

- Access ladder on outside of body going down the inside of body
- Body painted gloss black enamel
- Supply and installation of front bumper mounted 30,000 recovery winch
- LED light kit, including:
- Rear mounted 4" round stop/turn/tail light with integrated backup lamp in sealed steel box
- 3/4" marker lights in body and rear 3 light bar
- Split arrow light bars on each side of crane (exact style and positioning to be determined)
- (6) amber strobes, 2 mounted on front, 2 on rear top of body and 2 on rear bumper
- Fixed ICC tube bumper
- Mudflaps with spring loaded brackets
- Cone holders on both sides of truck at rear

<ul> <li>All steel fabrication painted gloss black enamel</li> <li>Complete load and stability testing of crane</li> </ul>		
**** Install takes place at Palfinger Install Central /		
Olathe, KS****		1 1
Total		TATAL
FOB S. Broward Drainage	STATE IIIII 80	\$11.8811140
Accepted By:	Florida State Sales Tax,FET To Apply If Applicable	-140,049,88
Date:	RING POWER CORPORATION	
	By:	
Harold Armington / Truck Equipment Specialist		-



# SPECIFICATIONS FOR THE FREIGHTLINER M2 112 - 58,000 LBS GVWR (6x4)

INSTALLTION OF VARIOUST YTESS of ATERNAANGET BOOTES AND EGUIVERUT, AND TRANSOMTING UP TO TWO (2) INDIVIDUAS.           Tompa Trust Cartar LLC         Tompa Trust Cartar LLC         Paperentitive Medel. <sup>2</sup>	CIMMB* (ILA.)4	-14		58.000			46.650		
Instruction OF VARIOUS TYTES OF AFTERMARKET BOOTES AND EQUIPMENT, AND TRANSPORTING UP TO WO (\$) MIDUNIDALS.         Tanya Trans, Commer LLC         Tanya Trans,	GVWH" (IB	(S)		non no	Payload Capacity (approx lbs.)		000104		
Image:     Target Track Carter LLC     Tenne Track Carter LLC	Intended U	lse:	INSTALLA		ND EQUIPMENT, AND TRANSPORTING UP T	FO TWO (2) INDIVIDUALS.			
Amore:         Transmission         Transmission         State				Tomas Tendor 11 0	Representative Model: <sup>9</sup>	Rep. Model Number: <sup>10</sup>	BV Price: <sup>11</sup>	<ul> <li>OEM Options Discount:<sup>13</sup></li> </ul>	nt: <sup>13</sup>
Note: This detailed Specification is not complete unless it is used in conjunction with all conditions of the Technical Specification is the instant start of Ski 1349, 130 bis.1, 450 bis	Bidder Nar	ne:			M2	112	\$ 87,916.00	3.0%	
A         Description of Action of		Note:	This det		s used in conjunction with all con	Iditions of the Technic	cal Specificat	tions.	(A, A) = (A, A)
A         Description west allered, 10.4t, 3356 Green HP (per Transmission and limit or SAE 31349), 1330 Ba-rt, Groes Transmission and limit or exceed all applicable federation and State of Forbita emissions and more oreased all applicable federation and State of Forbita emissions and more oreased all applicable federation and State of Forbita emissions and more and special, or shuf down in a engine when any of these functions association in the protection system and.         12.8 330           10         C         State of Forbita emissions and own representation.         Detroited and state of Forbita emission and own representation.         Detroited and state of Forbita emission much limit and state an immum, include a varing light(s) and denies for emission and limit and state an immum, include a varing of the State of the Forbita emission and limit and state of the State of the Forbita emission and limit and state and state of the State of the Root description.         Determission and limit and state of the Root description.           20         C         Transmission much limit and for the State of the Root description.         A. A. Balloning state of the Root description and the state of the Root description and state and state of the Root description and state and state and the state of the Root description and the state state and state and the state of the Root description of the Root description of the Root bits are available and for a tradition of the State of the Root description and to a tradition of the Root bi	123	Section	Section <sup>1</sup>	elouen esse	Representative Model Specification	24) 24) 24) 24) 24) 24)	iseoificationinio (0) 11 =NGTI (121	mation 34 Good ov 1 dood 24	A A
A.     the latest issue of SAE Jit       Torque, minimum.       Emissions shall meet or e and state of Florida amiss       B.     Emissions shall meet or e and state of Florida amiss       10     C.       C.     Standard cooling system with seriest is the equivalent set is the specific requirements in effect as it to mill reduce engine power an it.       E.     Dry type air cleaner with seriest is the interval of the analysis is the more than it in the cooling system with seriest is the more state is interval of the analysis in the analysis is the second of approximate in the second of approximate is in the cooling system with seriest is the second of approximate is in the cooling system with seriest is the construction approxed to the second of approximate is in the cooling system with seriest is the second of approximate is indicated be seriest possible ratio.       20     E.       Front wheel oll-lubricated be singled.       A.     Front wheel oll-lubricated be singled.       A.     Front wheel of approximate is the effect and is a second of approved in the closest possible ratio.       30     D.     the closest possible ratio       40     A.     Foront wheel hubs and rear a second ratio.       50     C.     A.       60     B.     Arm conditioner with integral is a second ratio.       60     B.     Arm conditioner with second ratio.				Diesel engine, wet sleeve, 10.5L, 335 Gross HP (per	12.8	support standard and the standard and the standard and the standard standard and the standard and the standard Support is and a standard standard and the standard standard standard standard and standard standard standard st			and the second second
I orque, minimum.           10         Emissions shall meet or environs, specific and state of Florida emiss, regulations, specific requirements in effect as, and State of Florida emiss, is und state of Florida emission stall, environment, and in teduce engine power and, environment,			Ä.	the latest issue of SAE J1349), 1350 lbsft. Gross	350				
10     Emissions shall meet or entises       10     Emissions shall meet or entises       10     E. laws, regulations, specific as entises       11     E. standard cooling system with set       12     B. iterations of the entities       12     B. iterations of the entities       12     B. iterations of the entities       12     B. iteration of the entities       12     B. iteration of the entities       20     C. iteration of the entities       20     C. iteration of the entities       20     C. iteration of the entities       20     D. iteration of the entities       20     C. Minimum 100 amps 12 v. all       20     C. Minimum 100 amps 12 v. all       20     C. Minimum 100 amps 12 v. all       20     C. Minimum 15.5 inch diametei       20     Front wheel of approximatei       20     C. Minimum 15.5 inch diametei       20     Front wheel of approximatei       20     C. Minimum 15.5 inch diametei       20     D. top speed tandem drive       21     Front wheel hubs and reat       22     B. Air cond				Torque, minimum.	1350				
B.         and State of Florida smills           10         C.         Standard cooling system with seried           D.         Dry type air cleaner with seried         Standard cooling system with seried           D.         Dry type air cleaner with seried         Standard cooling system with seried           D.         Dry type air cleaner with seried         Standard cooling system with seried           D.         Dry type air cleaner with seried         Standard cooling system with seried           E.         Ergine protection system shall, seried         Standard cooling system shall, seried           D.         Dry type air cleaner with seried         Standard cooling system shall seried           A.         Minimum 100 amps 12 v. al         Minimum 100 amps 12 v. al           D.         Transmission shall be filled         C.           D.         Transmission shall be filled         Standard be           D.         Transmission shall be filled         C.           D.         Transmission shall be filled         Standard sectores           D.         Transmission shall be filled         Standard sectores           D.         Transmission shall be filled         C.           D.         Transmission shall be filled         Standard sectores           D.         Transmission shall be filled <td></td> <td></td> <td></td> <td>Emissions shall meet or exceed all applicable federal</td> <td>Detroit/SCR</td> <td></td> <td></td> <td></td> <td></td>				Emissions shall meet or exceed all applicable federal	Detroit/SCR				
10         C.         Standard cooling system with ser Engine protection system with ser Engine protection system stal, e.           D.         Dry type air clearer with ser Engine protection system stal, will reduce engine power an innts.           E.         Dry type air clearer with ser Engine protection system stal, will reduce engine power an innts.           12         A.         Minimum 100 amps 12 v. al Batteries to have a minimum innts.           20         B.         Transmission must have at transmission must have at 20           21         B.         Batteries to have a minimum innts.           20         C.         Minimum 100 amps 12 v. al batteries to have a minimum innts.           20         C.         Minimum 15.5 inch diametei B.         Transmission must have a t transmission shall be filled C.           20         C.         Minimum 15.5 inch diametei B.         Erront wheel of approximatei Insc. capacity. Rear axle rs the closest possible ratio to top speed of approximatei Ibs. rear suspension with walking beams. Hendrick B.           30         D.         the closest possible ratio bar varial ed speedome           40         A.         Foroty installed speedome           50         C.         Am resit possible ratio oclant temperature gauge.           50         C.         Am resit portion with with integral			ங்	and State of Florida emissions and environmental laws, requiations, specifications, standards, and	en e				
C.       Standard cooling system with ser         D.       Dry type air cleaner with ser         Engine protection system shall, Engine protection system shall, will reduce engine power and temperature.         F.       Dry type air cleaner with ser         Imits.       K         Random of the ser       Innits.         A.       Minimum 100 amps 12 v. al         Imits.       A.         Manuel noverdive transmission         A.       Minimum 100 amps 12 v. al         B.       Batteries to have a minimum         A.       Minimum 15.5 inch diametei         D.       Transmission must have at         C.       Minimum 15.5 inch diametei         B.       Front wheel on clocoler.         D.       Stransmission nust have at         B.       Front wheel on clocoler.         B.       Front wheel on clocoler.         C.       Minimum 15.5 inch diametei         B.       Front wheel of approximatel         B.       Front wheel of approximatel         B.       Front wheel hubs and rear         B.       Power steering.         B.       Power steering.         B.       Power steering.         B.       Power steering. <td< td=""><td>FNGINF.</td><td>ę</td><td></td><td></td><td>2</td><td></td><td></td><td></td><td></td></td<>	FNGINF.	ę			2				
D.     Dry type air cleaner with ser Engine protection system, a term perature. System radi, et imperature. System stali, et imperature. System stali, initis.       E.     Cruise Control.       A.     Minimum 100 amps 12 v. al Batteries to have a minimus A.       A.     Minimum 100 amps 12 v. al B.       B.     Batteries to have a minimus A.       C.     Minimum 15.5 inch diameter C.       D.     Transmission must have ar A.       B.     Front wheel of approximate Insuits.       C.     Minimum 15.5 inch diameter B.       D.     Transmission nucle coler.       C.     Minimum 15.5 inch diameter B.       D.     Transmission nucle coler.       D.     Transmission of coler.       D.     the closest possible ratio		2	J	Standard cooling system with antifreeze.					
Engine protection system, a temperature. System shall, will reduce engine power an illimit.     F.     Cruise Control.       7     A.     Minimum 100 amps 12 v. al B.     Batteries to have a minimum Batteries to have a minimum B.       7     A.     Minimum 100 amps 12 v. al B.     Batteries to have a Batteries to have a minimum B.       20     B.     Transmission shall be filled.       20     C.     Minimum 15.5 inch diametei B.       20     C.     Minimum 15.5 inch diametei B.       20     Front wheel oil-lubricated be Single speed tandem drive ibs. capacity. Rear axie re the closest possible ratio       30     D.     top speed of approximatei Ibs. rear suspension with walking beams. Hondrike B.       40     A.     Foort wheel hubs and rear a coolant temperature gauge.       50     C.     Am resis hors allow and rear and rear a			-	Dry type air cleaner with service (restriction) indicator.					
E.     will reduce engine power and imits.       12     A.     Minimum 100 amps 12 v. al innits.       20     B.     Ranual overdrivet aministimus Manual overdrive transmissis A.       20     B.     Transmission must have a minimun Manual overdrive transmissis A.       20     B.     Transmission must have a minimun Manual overdrive transmissis A.       20     B.     Transmission nust have a minimun Manual overdrive transmission C.       20     C.     Minimum 15,5 inch diametei Single speed tandem the closest possible ratio top speed of approximatei Ibs. repared of approximatei Ibs. reapacity. Rear axie ratio top speed of approximatei B.       30     D.     top speed of approximatei Ibs. rear suspenton with walking beams. Hendrick Camelback, or Approved B.       40     A.     Front wheel hubs and rear a coolant temperature gauge.       50     C.     Am rests bonding and rear a conditioner with integral for conditioner with integral.				Engine protection system, at a minimum, must be activated temperature. System shall at a minimum, include a warning	by low engine oil pressure, and high engine				
F.         Curine.           12         A.         Minimum 100 amps 12 v. al Batteries to have a minimur batteries to have a minimur A.           20         B.         Batteries to have a minimur batteries to have a minimur transmission must have at C.           20         B.         Transmission must have at transmission solution for the form D.           20         B.         Transmission solution from the fold and be filed D.           21         Transmission all be filed D.         Transmission all be filed to the fold and and support base capacity. Farat and a filed C.           30         D.         Transmission all collection the closest possible ratio to pospeed of approvimate the closest possible ratio drafting beams. Hendrick C.           40         A.         Front wheel hubs and rear coolant temperature coolant temperature gauge.           50         C.         Am restory installed speedome coolant temperature gauge.           50         C.         Am restory bis fields field threater of the coolant temperature gauge.			ய்		e when any of these functions exceed normal				
T			L						
12     A.     A.       12     B.     Batteries to have a minimuru       20     B.     Transmission shall be filled       21     Transmission shall be filled     E.       22     C.     Minuun 15.5 inch diamete       23     D.     Transmission oil cooler.       24     A.     Single speed tandem driver       25     Front wheel oil-lubricated to be the state rate rate rate rate rate rate rate			Ľ.	Uruise Control.					
A.         Manual overditive transmission Transmission must have a lifted           20         B.         Transmission shall be filted           C.         Minuun 15.5 inch diameter           D.         Transmission oil cooler.           A.         Steel front avla and suspon- transmission oil cooler.           B.         Front shock absorbers.           C.         Front wheel oil-ubricated be           B.         Front wheel oil-ubricated be           C.         Front wheel oil-ubricated be           B.         Front wheel oil-ubricated be           C.         Front wheel oil-ubricated be           B.         Front wheel ratio           B.         Front wheel oil-ubricated be           A.         Bs. capacity. Rear axie ratio           B.         Camelback, or Approved           B.         Foront wheel hubs and rear f           50         C.         Am reast bostilioner with integral           50         C.         Am reast both sides for eadone.	SVSTFM:	12	× ¤	Batteries to have a minimum total of 1875 CCA @ 0 degrees					
A.         Transmission must have an transmission must have an C.           20         B.         Transmission must have an includence and A.           D.         Transmission oil cooler.           A.         Steel front axle and suspent B.           B.         Front wheel oil-lubricated by Single speed tandem driv the closest possible ratio the closest possible ratio the closest possible ratio the closest possible ratio the closest possible ratio b.           30         D.         the closest possible ratio the closest possible ratio the closest possible ratio the closest possible ratio and king basms. Hendrick B.           40         A.         Front wheel hubs and rear a closed of approvimate group ratio closed transfer of approvimate and king basms. Hendrick B.           50         C.         Am rest blear and rear closed absorber and closed absorber and based absorber and closed absorber and based absorber absorb	CI CI LIM.		i	Manual everytrive transmission ten (10)-fonuard speeds min	imum with provisions for a PTO				
20     B.     Transmission shall be filled       C.     Minimum 15,5 inch diamete       D.     Transmission oil cooler.       A.     Steel front axle and suspent       B.     Front wheel oil-lubricated by       C.     Front wheel oil-lubricated by       B.     Cop speed tandem driv       B.     Camelback, or Approved       C.     Factory installed speedome       B.     Forent wheel hubs and rear signedom       A.     Factory installed speedome       B.     Power steering.       50     C.       B.     Am rest on billow strated			Ŕ	Transmission must have a minimum low gear reduction of 1	MITURIT, WALL PROVISIONS FOR & F.I.O.				
C.         Minimum 15.5 inch diamete           D.         Transmission oll cooler.           A.         Steel front axle and suspension           B.         Front wheel oil-lubricated by           C.         Front wheel oil-lubricated by           Single speed tandem driv         Ibs. capacity. Rear axle r           30         D.         the closest possible ratio           10         top speed of approximate         Ibs. capacity. Rear axle r           10         top speed of approximate         Ibs. capacity installed speedome           40         A.         Factory installed speedome           40         B.         Power steering.           50         C.         Atm rests borsilier avectory	TRANSMISSION:	20	B.	Transmission shall be filled with synthetic lubricant.					
D.     I ransmission on cooler.       A.     Steel front stand and suspent       B.     Front wheel oil-lubricated bis       C.     Front wheel oil-lubricated bis       Single speed tandem driv     Ibs. capacity. Rear axie ris       30     D.     the closest possible ratio       10.     top speed of approximate     Ibs. rear suspension with       10.     top speed of approximate     Ibs. rear suspension with       10.     top speed of approximate     Ibs. rear suspension with       10.     top speed of approximate     Ibs. rear suspension with       10.     top speed of approximate     Ibs. rear suspension with       10.     top speed of approximate     Ibs. rear suspension with       10.     top speed of approximate     Ibs. rear suspension with       10.     top speed of approximate     Ibs. rear suspension with       10.     top speed of approximate     Ibs. rear suspension with       10.     top speed of approximate     Ibs. reactory installed speedome       10.     A.     Factory installed speedome       50     C.     Arm rests only installed speedome       50     C.     Arm rests only installed speedome			ы С	Minimum 15.5 inch diameter two (2)-plate ceramic-faced clu	tch.				
A.     Steel front shock absorbers.       C.     Front shock absorbers.       C.     Front shock absorbers.       C.     Front shock absorbers.       30     Single speed tandem driv lbs. capacity. Rear axie r the closest possible ratio       30     D.       10     Lop speed of approximate the closest possible ratio       10     Lop speed of approximate the visit of approximate bis. rear suspension with walking beams. Hendrick.       40     A.       B.     Power steering.       50     C.       Atm rest of abyroximic and rear and rear and re				I ransmission oil cooler.	14				
B.     Front wheel oll-lubricated by Eront wheel oll-lubricated by Single speed andam driv ibs. capacity. Rear axie tr ibs. capacity. Rear axie tr ibs. rear suspension with walking beams. Hendrick Camelback, or Approved       A     Front wheel hubs and rear is coolant temperature gauge.       A     Front wheel hubs and rear is coolant temperature gauge.       B     Power steering.       50     C.       A     Fractory installed AM-FM st Am rest boord is idea.			× ۵	Steel front axle and suspension, minimum 12,000 lbs. capac	· Ali				
30     Single speed tandem driv       30     D. top speed of approximate ratio       1bs. capacity. Rear axie ratio     the closest possible ratio       1bs. rear suspension with     walking beams. Hendrick       1bs. rear suspension     Ammeel hubs and rear suspension       1c     Factory installed speedome       20     B.     Power steering.       50     C.     Amm rests both sides; if avai			نام	Front wheel oil-lubricated bearings and seals.					
30     Ibs. capacity. Rear axie riso       30     D. top speed of approximate riso       10     E.       11     Fornt wheel hubs and rear riso       12     Factory installed speedome       40     A.       13     Power steering.       50     C.       14     Arm rest bord riso				Single speed tandem drive rear axle, minimum 46,000	Hendrickson RT463				
D.     top speed of approximate top speed of approximate libs. rear suspension with walking beams. Hendrick Camelback, or Approved       E.     Front wheel hubs and rear is constant wheel hubs and rear is Fractory installed speedome       40     A.       Factory installed speedome       50     B.       C.     Atm rests both sides if ava	AXLES &	08		Ibs. capacity. Rear axie ratio is to be a 4.88/4.89, or the closest mossible ratio available that will provide a	46000				
50     C.     Amr rest suspension with walking beams. Hendrick camelback, or Approved       E.     Front wheel hubs and rear is rectory installed speedome       A.     Factory installed speedome       A.     Fower steering.       B.     Power steering.       A.     Factory installed speedome       B.     Power steering.       50     C.	SUSPENSION:	8	<u> </u>	top speed of approximately 65 MPH. Minimum 46,000					
Bit Marking beams.     Hearting       Warking beams.     Hearting       Camelback, or Approved     Camelback, or Approved       E.     Front wheel hubs and rear i       A.     Factory installed speedome       A.     Fower steering.       B.     Power steering.       A.     Factory installed AM-FM steering.       50     B.       C.     Arm rests board sides; if avain				lbs. rear suspension with minimum 54 Inch steel	4.56				
E.     Front wheel hubs and rear a       40     A.       Pactory installed speedome       40     A.       600iant temperature gauge.       B.     Power steering.       A.     Factory installed AM-FM steering.       50     C.       Amr rests both sides.     Factory installed and rear a					89				
40 A. Fractory installed speedome 40 A. coolant temperature gauge, B. Power steering. A. Fractory installed AM-FM ste B. Air conditioner with integral 50 C. Atm rests both sides, if ava			ш		ubricant.				
	PERFORMANCE	ç	Ä	Factory installed speedometer; odometer; ammeter or voltm contant temperature rational tachometer air messure ration	leter, fuel gauge, engine oil pressure gauge, and dash mounted encine hour mater				
n d d n O (	ITEMS:	2							
¢mi∪α Ω			mi .	Power steering.					
i ن i	TOMEDIT		Ä	Factory Installed AM-FM stereo radio with two speakers and Air conditionor with integral bestar and definition	antenna.				
5 0	COMPORT	50	n c	Arm roote both eidee if eveilabler einu vienre both eidee					
			5	Tinted class all windows including windshield					

GVWR* (lbs) <sup>4</sup>		28,000	Payload Capacity (approx lbs.)		00000	
Intended Use:	INSTALLA	INSTALLATION OF VARIOUS TYPES OF AFTERMARKET BODIES AND EQUIPMENT, AND TRANSPORTING UP TO TWO (2) INDIVIDUALS.	IND EQUIPMENT, AND TRANSPORTING UP	TO TWO (2) INDIVIDUALS.		
			Representative Model: <sup>9</sup> Contraction	Rep. Model Number: 10	BV Price: <sup>11</sup>	OEM Options Discount: <sup>13</sup>
Bidder Name:		I ampa I ruck Center LLC	M2	112	\$ 87,916.00	3.0%
Note:	e: This det	This detailed specification is not complete unless it	not complete unless it is used in conjunction with all conditions of the Technical Specifications.	nditions of the Techni	cal Specificat	lions.
Specification Categony. <sup>14</sup>	0. <sup>1</sup> /1. Section. <sup>10</sup>		Beptesannantve Mooal Specification <sup>40</sup>	MFRLAT (Options: MODEL MIERIA	options Specification.hto Monal-   CA No.23   uaNcTal <sup>24</sup>	Information. <sup>11</sup> oopt/ox oodel3i
	A.	Air horn(s), mounted under the cab or hood, or behind the front bumper.	ront bumper.			
	B	Standard electric horn.				
	ರ	Outside mirrors, left and right side. Mirrors to be six (6) x twelve (12) inches, minimum, with convex mirrors on both sides. Mirrors and brackets shall be of rust and corrosive resistance materials such as stainless steel, aluminum, coated metals or composite materials. Painted mirrors and brackets are not	welve (12) inches, minimum, with convex t and corrosive resistance materials such as erials. Painted mirrors and brackets are not			
SAFETY ITEMS: 60	ġ	acceptaure. Automatic-adjustable volume backup alarm. Must meet latest issue of SAE J994, Type B, 107dB (A). Factory or fealer installed	est issue of SAE J994, Type B, 107dB (A).			
	L	1 ° .	ay suppressant rain flaps, straight grass type, installed on heavy-duty Installed			
	i		ILL BE PERMITTED ON RAIN FLAPS.			
	ш.	All access steps shall be self-cleaning slip-resistant grating.				
	ю.	Daytime running lights.				
	A.	ABS air brake system, minimum 13.2 cfm air compressor.				
	в.	Spring applied parking brake.				
	v	Front and rear automatic slack adjusters.				
		Front and rear dust shields. Outboard mounted brake drums, front and rear, if available. (NOTE: Allows brake repair without	. (NOTE: Allows brake repair without			
BHAKES: 02	ц	removing axle hubs.)				
	Ŀ	Low air pressure warning indicator.				
	С	Air dryer with heater. Bendix AD-9, AD-IP, AD-IS, Wabco System Saver 1200, or Approved Equivalent.	Wabco 1200			
	A.	Ten (10) 11R22.5H (16PR) or larger, tubeless radial tires with highway tread	vith highway tread.			
TIRES & 70 WHEELS: 70	ß	All wheels to be one-piece steel disc, ten (10)-hole, I.S.O. h	teel disc, ten (10)-hole, I.S.O. hub pilot mount, 22.5 inch diameter.			
	Ċ	Front, inside rear and outside rear wheels to be fully interchangeable	angeable.			
	A.	Minimum 58,000 lbs. GVWR, factory certified.	58000			
	œ.	Minimum 2,500,000 in-Ibs. RBM to rear end of frame, factory reinforced if necessary.	2592000			
CHASSIS,	IJ	Cab-axle dimension of 102-106 inches.	105			
FRAME, CAB: 80	ġ	Factory installed fuel tank(s), minimum 100 U.S. gallons.	100			
	ш	Front tow hooks or tow pins.				
	u:	Standard front bumper.				
	Ä					
CAB	В.	High back air suspension driver seat with matching fixed base companion seat	ase companion seat.			
EQUIPMENT: 82	U C	Grab handle(s) for cab entry, located at each entry door.				

GROUP 1, NO. 251001600-160: CHASSIS-CAB, TANDEM AXLE, CLASS 8, 58,000 LBS. GVWR (6x4)

Page 2 of 4

SPECIFICATIONS FOR

FRETGITTLINER M2 112

58,000 LBS GVWR (6X4)

/

OF AFTERMARKET BODIES AND EQUIPMENT, AND TRANSPORTING UP TO TWO (2) INDIVIDUALS.       Iter LLC     Representative Model:     Rep. Model Number: <sup>10</sup> BV Price: <sup>11</sup> OEM       Iter LLC     Representative Model:     Rep. Model Number: <sup>10</sup> BV Price: <sup>11</sup> OEM       Iter LLC     Representative Model:     Rep. Model Number: <sup>10</sup> BV Price: <sup>11</sup> OEM       Iter LLC     Representative Model:     M2     112     BV Price: <sup>11</sup> OEM       Into complete unless it is used in conjunction with all conditions of the Technical Specifications.     Options:Sedifications:     COPE       Inanufacturer's print-out (Ford "DORA"/"Commercial Truck Tools", and the Reputements of the requirements o	Image: Instruction of VARIOUS TYPES OF AFTERMARKET BODIES AND EQUIPMENT, AND TRANSPORTING UP         Tampa Truck Center LLC       Representative Model: <sup>9</sup> Tampa Truck Center LLC       M2         Mode: This detailed specification is not complete unless it is used in conjunction with all contention.       M2         Mode: This detailed specification is not complete unless if is used in conjunction with all contention.       M2         Mode: This detailed specification is not complete unless if is used in conjunction with all contention.       Representative Model: Specifications.         Main       Base Provident shall provide a manufacturer's print-out.       Representative Model: Specification is not complete unless if is used in conjunction.         Main       Base Provident shall provide a manufacturer's print-out.       Representative Model: Specification is not allow allows.         Main       Base Provident shall provide a manufacturer's print-out.       Representative words.       Mack 'Order/Customent'ohicle interantions.         Main       Station       Respondent shall provide a manufacturer's print-out.       Representative model shall be a required on the second provide a manufacturer.       Mack 'Order/Customent'ohicle intervert.         90       Wolding shall not be permitted on the frame sile not the read axib may be cut fo lengthen or shall the frame ralis. nor shall the frame ralis be cut to lengthen or shall the frame ralis. In the read axib may be cut fo lengthen or shall the shall be intervertin an antreacorasis length behind the read axib may be cu
2.9 Rep. Model Nu 112 Ith all conditions of the cation of the MFR at a large	olete unless it is use one in the vehicle specifications', Mae encle Specifications', Mae aftermarket components, i arme side rails, nor shall the diffications are allowed only wheelbase and frame com wheelbase and frame com entity colors. body installation. (Warram delivery). provided in the base provided in the base requirements of Section 10 illeu of engine provided in ther requirements of Section ther requirements of Section 10
Ith all conditions of the cation of the main of the cation	ete unless it is use ete unless it is use s print-out (Ford "DORA" icle Specifications", Mach termarket components, li tertis the vehicle bid meel termarket components, li tertis the vehicle bid meel tertis the vehic
ith all conditions of the cation of the Mile and Conditions of the Cation and	ete unless it is use and the unless it is use print-out (Ford "DORA" icle Specifications", Made thermarket components, it me side rails, nor shall the fications are allowed only ess length behind the rea heelbase and frame comi tify colors. ody installation. (Warram islivery). rovided in the base ody installation. (Warram isloery). Tovided in the base ody installation to apply. If is of Section 10 er of engine provided in er of engine provided in er requirements of Section er of engine provided in er requirements of Section er of engine provided in er requirements of Section 10 er of engine provided in er requirements of Section 10 er of engine provided in er of engine provided in e
cettom <sup>20</sup> 	Rep s print-out (Ford "DORA" icie Specifications", Mael erify the vehicle bid meel termarket components, it terstore rails, nor shall the leations are allowed only ses length behind the rea neelbase and frame comi tity colors. Winstallation. (Warram Wery). Warram Wery). Warram Wery). Warram Wery). Warram Wery). Warram Wery). Warram Wery). Warram Wery (Section 10 au of engine provided in s of Section 10 au of engine provided in sufficient s of Section 10 au of sec
S	t print-out (Ford "DORA", Mack- cle Specifications", Mack- errity the vehicle bid water- errity the vehicle bid errity for shall the eations are allowed only as length behind the rea eelbase and frame comi ify colors. Jy installation. (Warrant ify colors. Jy installation. (Warrant ify colors. of Section 10 apply. ine provided in the base unements of Section 10 u of engine provided in in the base fruck.
is, if specified, must be noted on the	e side rails, nor shall the cations are allowed only ss langth behind the real eelbase and frame comit ify colors. Jy installation. (Warrant vived in the base truck. vived in the base truck. ine provided in the base of Section 10 apply. in provided in the base undernents of Section 10 u of engine provided in 1 in erovided in 1
The frame rails be cut to lengthen or only by sliding the suspension with the rear axie may be cut off as required). Any ombination that is identical to one	<ul> <li>y colors.</li> <li>/ installation. (Warrant any).</li> <li>(Warrant ided in the base truck.</li> <li>of Section 10 apply.</li> <li>of Section 10 of engine provided in 10 of engine provided in 10</li> </ul>
	y installation. (Warrant ery). //ded in the base truck. of Section 10 apply. The provided in the base lifements of Section 10 i of engine provided in 1 requirements of Section 20
anty to become effective when vehicle is	ided in the base truck. of Section 10 apply. is provided in the base rements of Section 10 of engine provided in 1 of engine provided in 1
ick. Bid "STD" if this engine was provided service and the service of the service	ne provided in the base irements of Section 10 of engine provided in t requirements of Sectio
ase truck. Bid "STD" if this engine was is the province of the	u of engine provided in t requirements of Sectio
000 engine in lieu of engine provided in the base truck. Bid "STD" if this engine is the second second singline. All other requirements of Section 10 apply.	• • • • • • • • • • • • • • • • • • •
a SAE standard, keyed output shaft, installed. To include a dash mounted indicator light. Chelsea 230, Muncie CS Series, or Approved Equivalent. For Muncie TG	, keyed output snaπ, ins Chelsea 230, Muncie C
"Hot Shift" power take-off (PTO) with a SAE standard, keyed output shaft, installed. To include a dash mounted electric-over-hydraulic switch and indicator light. Chelsea 276, Muncie CS Series, or Approved Equivalent. FOR AUTOMATIC TRANSMISSION, OPTION 2004 OR 2005 ONLY. Muncie CS	PTO) with a SAE standard, keyed output shaft, installed. aulic switch and indicator light. Chelsea 276, Muncle CS NTIC TRANSMISSION, OPTION 2004 OR 2005 ONLY.
Muncie	control. Chelsea, Muncie, or Approved Equivalent
4.89	Automatic transmission, six (6)-speed minimum, with provisions for a PTO. Transmission to be an Allison
1900	4500RDS, or Approved Equivalent. Bid in lieu of the base transmission. Rear axle ratio is to be a 5.43/5.63 or the
70 Allison 4500RDS	closest possible ratio available that will provide a top speed of approximately 65 MPH.
5.38	Automatic transmission, six (6)-speed minimum, with provisions for a PTO. Transmission to be an Allison
1900	4000RDS, or Approved Equivalent. Bid in lieu of the base transmission. Rear axle ratio is to be a 5.43/5.63 or the
66 Allison 4000RDS	crosest possible ratio available that will provide a top speed of approximately 65 MPH.

GROUP 1, NO. 251001600-160: CHASSIS-CAB, TANDEM AXLE. CLASS 8, 58,000 LBS. GVWR (6x4)

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			GROUP 1, NO. 251001600-160: CHASSIS-CAB, TANDEM AXLE,	CLASS 8,	3,000 LBS.	58,000 LBS. GVWR (6x4)				
GVWR* (lbs) <sup>4</sup>			58,000	Payload Capacity (approx lbs.) <sup>5</sup>			46,650			
Intended Use:		INSTALLAT	INSTALLATION OF VARIOUS TYPES OF AFTERMARKET BODIES AND I	OF AFTERMARKET BODIES AND EQUIPMENT, AND THANSPORTING UP TO TWO (2) INDIVIDUALS	TO TWO (2) II	NDIVIDUALS.				
2			Hammed Hundly Constant I C	Representative Model: <sup>9</sup>	Rep. Mod	Rep. Model Number: <sup>10</sup>	BV Price: <sup>11</sup>	OEM Options Discount: <sup>13</sup>	Discol	unt: <sup>13</sup>
Bldder Name:				M2		12	\$ 87,916.00	3.(	3.0%	
	Note: 7	This deta	Note: This detailed specification is not complete unless it is u	not complete unless it is used in conjunction with all conditions of the Technical Specifications.	nditions of	the <b>Technic</b>	al Specificat	tions.		
Specification Se	Section	el dnS	BäserVähicie: Specification: <sup>19</sup>	Representative Model Specification <sup>10</sup>		Optione/S	psolitication information 	imetion <sup>21</sup> (CODE/ OA		
	0001		No. Cristi de Arrend Arrential (ICCI) de recer			NO. 33	LENGTH!?!	Coden <sup>26</sup>		
	000	ć		400-1BA						
			capacity with shock absorber, if available. Bid to include	620-013						
	3020	Ä	two (2) 385/65H22.5J (18/H) or larger nignway tread tires and two (2) one-piece steel disc, ten (10)-hole, I.S.O.	093-702						
			hub pilot mount, 22.5 inch diameter wheels.	502-574					ч 9	4,794.00
	5001	Ä	Rain shields over door windows, both sides. Auto Ventshade Co., or Approved Equivalent. Factory or dealer installed.	Co., or Approved Equivalent. Factory or				Dealer	\$	200.00
	6001	¥.	Front clearance indicators. Factory or dealer installed. (Indicators shall inches in length tocated on the left and right front corners of the vehicle.	Factory or dealer installed. (Indicators shall be approximately thirty-six (36) the left and right front corners of the vehicle.)	가 가 다 가 다 건 가 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다			Dealer	\$	300.00
<u> </u>	6201	Ÿ	Automatic air brake drain system. ClearDrain System, or Approved Equivalent. Bid in lieu of the air dryers specified in Section 62. G. Unit must be installed by the vehicle manufacturer. Dealer installed units are not acceptable. See section 3.2.	oved Equivalent. Bid in lieu of the air vehicle manufacturer. Dealer installed				477-022	\$	2,280.00
I	7001	Ä	Tubeless radial tires with on/off highway tread for rear only. Bid eight (8) 11R22.5H (16PR) or larger tires for on/off highway use. Bid in lieu of base tires. Rear tires to be Bridgestone M711, General D450, Goodyear G164 RTD, Michelin XDE, Hankook Z35A, Double Coin RR150, Continental HDL, or Approved Equivalent.	d eight (8) 11R22.5H (16PR) or larger tires e Bridgestone M711, General D450, oin RR150, Continental HDL, or Approved				094-1MR	÷	94.00
	8001	Ä	Pintie hook, installed. To be swivel type and must have a capacity of 49,000 lbs. gross trailer weight and 9800 lbs. vertical load, minimum. Hook shall be installed no more than fourteen (14) inches forward from the end of the body as measured from the center of the eye. Holland Model PH-760, Wallace Model B30, or Approved Equivalent. PURCHASER MUST SPECIFY BODY LENGTH AND TYPE (DUMP, STAKE, ETC.) IN ORDER FOR THE DEALER TO INSTALL THE PINTLE HOOK IN THE PROPER LOCATION	city of 49,000 lbs. gross trailer weight and ore than fourteen (14) inches forward from Iolland Model PH-760, Wallace Model B30, E (DUMP, STAKE, ETC.) IN ORDER 'HE PROPER LOCATION	Wallace	B30		B30	\$	1,750.00
	8002	Α.	Air brake package for straight truck and trailer. Full trailer air brake controls with air lines, glad hands and wiring routed to the rear end of the frame.	rake controls with air lines, glad hands and				019-001	÷	843.00
	8046	Ă	Optional cab-axle dimension (CA) 108-112 inches. Minimum 2,500,000 in-lbs. RBM frame.	,500,000 in-lbs. RBM frame.		546-102	108	545-442	φ	•
	8047	Ä.	Optional cab-axle dimension (CA) 120-124 inches. Minimum 2,500,000 in-lbs. RBM frame.	500,000 in-lbs. RBM frame.		546-102	121	545-475 545-400	ω.	390.00
	8048 8049	× ×	Optional cap-axie dimension (CA) 126-130 incres. Niminuti 2,500,000 in-lbs. hbm irane, Optional cap-axie dimension (CA) 135-138 inches. Minimum 2,500,000 in-lbs. RBM frame.	,500,000 in-lbs. RBM frame.		546-102	135 6	135 545-510	<del>ه</del> ه	610.00
	8050	A.	Optional cab-axle dimension (CA) 141-144 inches. Minimum 2,500,000 in-lbs. RBM frame.	,500,000 in-lbs. RBM frame.	Statistics of the	546-102	141	141 545-525	÷	610.00
	8051	A.	Optional cab-axle dimension (CA) 147-151 inches. Minimum 2,500,000 in-lbs. RBM frame.	,500,000 in-lbs. RBM frame.		546-102	147 5	545-540	φ	610.00
	8052	Ä.	Optional cab-axle dimension (CA) 153-157 inches. Minimum 2,500,000 In-Ibs. RBM frame.	500,000 in-lbs. RBM frame.		546-102 546-102	153 5	545-555 545-555	• با	610.00
	8054	Ϋ́	Optional cap-axis dimension (CA) 186-188 inches. Minimum 2,500,000 in-lbs. RBM frame.	,500,000 in-lbs. RBM frame.	·····································	546-102	186	545-640	- 	,262.00
1	8201	.A.	Special state color. DOT Yellow (DuPont Centari L9069A, Freightliner 3258, International 4421).	ghtliner 3258, International 4421).				980-4H9	φ	•
1	8202	A.	Two-tone colors. Manufacturer's standard two-tone colors.				Cost Kaine Sec.	065-902		1,426.00
	8203	A.	High back air suspension passenger seat. Bid in lieu of the matching fixed base passenger seat specified in Section 82.8.	ttching fixed base passenger seat				760-081	÷	339.00

GROUP 1, NO. 251001600-160; CHASSIS-CAB, TANDEM AXLE, CLASS 8, 58,000 LBS. GVWR (6x4)

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Group	Contract Code	Base Vehicle Description	GVWR* (lbs.)	Payload Capacity (approx. lbs.)	Manufacturer/ Brand	Representative Model (Must be latest model year)	Representativ e Model Number	Vendor Name	Base Vehicle Price (\$###,###.00)	OEM Options Discount (##%)	Customer Pick Up Discount (\$###,###.00)	Lead-time in
					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 55,335.00	3.0%	\$	- 90-120
	100	CHASSIS-CAB, SINGLE AXLE, CLASS 6, 24,500 LBS. GVWR (4x2)	24,500	13,600		F-650		Hub City Ford-Mercury, Inc	\$ 55,534.00	3.0%	\$ (200.0	
					Ford	F-650 4x2 Reg. Cab	F6D	Duval Ford LLC	\$ 55,631.00	0.0%	\$ (50.0	-
					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 56,196.00	3.0%	\$	- 90-120
	105	CHASSIS-CAB, SINGLE AXLE, CLASS 7, 28,000 LBS. GVWR (4x2)	28,000	17,050		F-750	F7D	Hub City Ford-Mercury, Inc	\$ 56,396.00	3.0%	\$ (200.0	
					Ford	F-650 4x2 Reg. Cab	F6D	Duval Ford LLC	\$ 56,798.00	0.0%	\$ (50.0	
						<u>F-750</u>		Hub City Ford-Mercury, Inc	\$ 56,996.00	3.0%	\$ (200.0	-
	110	CHASSIS-CAB, SINGLE AXLE, CLASS 7, 33,000 LBS. GVWR (4x2)	33,000	21,750	Ford	F-750 4x2 Reg Cab	F7D	Duval Ford LLC	\$ 57,214.00		\$ (50.0	-
					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 57,770.00		s	- 90-120
						F-750 4x2 Reg Cab		Duval Ford LLC	\$ 59,220.00		\$ (50.0	
	120	CHASSIS-CAB, SINGLE AXLE, CLASS 8, 35,000 LBS. GVWR (4x2)	35,000	23,400	Ford	<u>F-750</u>	F7D	Hub City Ford-Mercury, Inc	\$ 59,296.00		\$ (200.0	
					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 61,584.00		\$	- 90-120
						<u>F-650</u>	100	Hub City Ford-Mercury, Inc				
GRP 1: CHASSIS- CAB	125	CHASSIS-CAB, SINGLE AXLE, CREW CAB, CLASS 6, 24,500 LBS. GVWR (4x2)	24,500	13,300	Ford		W6D		\$ 58,196.00			
							14/70	Duval Ford LLC	\$ 58,273.00		\$ (50.0	
	130	CHASSIS-CAB, SINGLE AXLE, CREW CAB, CLASS 7, 28,000 LBS. GVWR (4x2)	28,000	16,750	Ford	<u>F-750</u>	W7D	Hub City Ford-Mercury, Inc.	\$ 59,296.00		\$ (200.0	-
						F-650 4x2 Crew Cab	W6D	Duval Ford LLC	\$ 59,548.00		\$ (50.0	
	135	CHASSIS-CAB, SINGLE AXLE, CREW CAB, CLASS 7, 33,000 LBS. GVWR (4x2)	33,000	21,400	Ford	F-750 4x2 Crew Cab	W7D	Duval Ford LLC	\$ 60,175.00		\$ (50.0	
						<u>F-750</u>		Hub City Ford-Mercury, Inc	\$ 60,296.00	3.0%	\$ (200.0	0) 90-120
	140	CHASSIS-CAB, SINGLE AXLE, CREW CAB, CLASS 8, 35,000 LBS. GVWR (4x2)	35,000	22,950	Ford	F-750 4x2 Crew Cab	W7D	Duval Ford LLC	\$ 62,180.00	0.0%	\$ (50.0	0) 120 - 160
						<u>F-750</u>		Hub City Ford-Mercury, Inc	\$ 62,496.00	3.0%	\$ (200.0	0) 90-120
	145	CHASSIS-CAB, TANDEM AXLE, CLASS 8, 52,000 LBS. GVWR (6x4)	52,000	35,850	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 72,711.00	3.0%	\$	- 90-120
	150	CHASSIS-CAB, TANDEM AXLE, CLASS 8, 58,000 LBS. GVWR (6x4)	58,000	46,650	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 77,018.00	3.0%	\$	- 90-120
	155	CHASSIS-CAB, TANDEM AXLE, CLASS 8, 58,000 LBS. GVWR (6x4)	58,000	46,650	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 76,284.00	3.0%	S	- 90-120
	160	CHASSIS-CAB, TANDEM AXLE, CLASS 8, 58,000 LBS. GVWR (6x4)	58,000	46,650	Freightliner	<u>M2</u>	112	Tampa Truck Center LLC	\$ 87,916.00	3.0%	S	- 90-120
	165	CHASSIS-CAB, TANDEM AXLE, CLASS 8, 64,000 LBS. GVWR (6X4)	64,000	41,800	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 80,568.00	3.0%	S	- 90-120
	170	CHASSIS-CAB, TANDEM AXLE, CLASS 8, 64,000 LBS. GVWR (6X4)	64,000	41,800	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 79,466.00	3.0%	\$	- 90-120
					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 68,885.00	3%	\$	- 90-120
	210	12 FOOT FLAT BED DUMP TRUCK, SINGLE AXLE, CLASS 6, 24,500 LBS. GVWR (4x2)	24,500	11,200		F-650		Hub City Ford-Mercury, Inc	\$ 68,996.00	3%	\$ (200.0	0) 120-160
					Ford	F-650 4x2 Reg. Cab	F6D	Duval Ford LLC	\$ 69,016.00	5%	\$ (50.0	0) 140 - 180
					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 69,883.00	3%	s	- 90-120
	220	14 FOOT FLAT BED DUMP TRUCK, SINGLE AXLE, CLASS 7, 28,000 LBS. GVWR (4x2)	28,000	14,250		F-650 4x2 Reg. Cab	F6D	Duval Ford LLC	\$ 71,149.00	5%	\$ (50.0	
		(142)			Ford	<u>F-750</u>	F7D	Hub City Ford-Mercury, Inc	\$ 71,577.00	3%	\$ (200.0	
						F-750 4x2 Reg Cab	110	Duval Ford LLC	\$ 71,565.00	5%		
	230	14 FOOT FLAT BED DUMP TRUCK, SINGLE AXLE, CLASS 7, 33,000 LBS. GVWR	33,000	17,850	Ford	<u>F-750</u>	F7D					
GRP 2: FLAT BED DUMP TRUCK		(4x2)	00,000	17,000	Eroightlings		100	Hub City Ford-Mercury, Inc	\$ 72,596.00		\$ (200.0)	
					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 73,927.00	3%	\$	- 90-120
	240	12 FOOT FLAT BED DUMP TRUCK, SINGLE AXLE, CREW CAB, CLASS 6, 24,500 LBS. GVWR (4x2)	24,500	10,850	Ford	<u>F-650</u>	W6D	Hub City Ford-Mercury, Inc	\$ 71,721.00	3%	\$ (200.0	0) 120-160
						F-750 4x2 Reg Cab	F7D	Duval Ford LLC	\$ 71,960.00	5%	\$ (50.0	0) 140 - 180
		14 FOOT FLAT BED DUMP TRUCK, SINGLE AXLE, CREW CAB, CLASS 7, 28,000			Ford	F-650 4x2 Crew Cab	W6D	Duval Ford LLC	\$ 74,033.00	5%	\$ (50.0	0) 140 - 180
	250	LBS. GVWR (4x2)	28,000	13,550		<u>F-750</u>	W7D	Hub City Ford-Mercury, Inc.	\$ 74,624.00	3%	\$ (200.0	0) 120-160
					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 76,562.00	3%	\$	- 90-120
	260	14 FOOT FLAT BED DUMP TRUCK, SINGLE AXLE, CREW CAB, CLASS 7, 33,000 LBS, GVWR (4x2)	33,000	17,550	Ford	F-750 4x2 Crew Cab	W7D	Duval Ford LLC	\$ 74,660.00	5%	\$ (50.0	0) 140 - 180
						<u>F-750</u>		Hub City Ford-Mercury, Inc	\$ 75,644.00	3%	\$ (200.0	0) 120-160
					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 68,990.00	3%	\$	- 90-120
	310	4 CU YD DUMP TRUCK, SINGLE AXLE, CLASS 7, 28,000 LBS. GVWR (4x2)	28,000	13,850	Ford	<u>F-750</u>	F7D	Hub City Ford-Mercury, Inc	\$ 70,696.00	3%	\$ (200.0	0) 160-190
						F-650 4x2 Reg. Cab	F6D	Duval Ford LLC	\$ 70,943.00	10%	\$ (50.0	140 - 180
			1000		Ford	F-750 4x2 Reg Cab	F7D	Duval Ford LLC	\$ 71,864.00	10%	\$ (50.0	0) 140 - 180
	320	5 CU YD DUMP TRUCK, SINGLE AXLE, CLASS 7, 33,000 LBS. GVWR (4x2)	33,000	18,200		<u>F-750</u>		Hub City Ford-Mercury, Inc	\$ 71,996.00	3%	\$ (200.0	0) 160-190
				A.S.A.F	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 73,705.00	3%	\$	- 90-120
				1000	Ford	F-650 4x2 Crew Cab	W6D	Duval Ford LLC	\$ 73,693.00	10%	\$ (50.0	00) 140 - 180
GRP 3: DUMP TRUCK	330	4 CU YD DUMP TRUCK, SINGLE AXLE, CREW CAB, CLASS 7, 28,000 LBS. GVWR (4x2)	28,000	12,950	, ord	<u>F-750</u>	W7D	Hub City Ford-Mercury, Inc	\$ 73,696.00	3%	\$ (200.0	0) 160-190
					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 75,809.00	3%	\$	- 90-120
	340	5 CU YD DUMP TRUCK, SINGLE AXLE, CREW CAB, CLASS 7, 33,000 LBS. GVWR	00.00-			F-750 4x2 Crew Cab		Duval Ford LLC	\$ 74,825.00	10%	\$ (50.0	00) 140 - 180
	340	(4x2)	33,000	17,350	Ford	<u>F-750</u>	- W7D	Hub City Ford-Mercury, Inc	\$ 74,996.00	3%	\$ (200.0	0) 160-190
	350	8 YARD DUMP TRUCK, TANDEM AXLE, CLASS 8, 52,000 LBS. GVWR (6X4)	52,000	30,550	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 87,818.00	3%	\$	- 90-120
	360	8 YARD DUMP TRUCK, TANDEM AXLE, CLASS 8, 52,000 LBS. GVWR (6X4)	52,000	30,550	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 87,818.00		\$	- 90-120
	370	12 YARD DUMP TRUCK, TANDEM AXLE, CLASS 8, 64,000 LBS. GVWR (6X4)	64,000	41,800	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 96,697.00	3%	\$	- 90-120
	380	12 YARD DUMP TRUCK, TANDEM AXLE, CLASS 8, 64,000 LBS. GVWR (6X4)	64,000	41,800	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 94,894.00		\$	- 90-120
								Duval Ford LLC	\$ 61,946.00		\$ (50.0	
	410	14 FOOT FLAT BED STAKE BODY TRUCK, SINGLE AXLE, CLASS 6, 24,500 LBS.	24,500	11,200	Ford		F6D	Hub City Ford-Mercury, Inc.	\$ 61,996.00		\$ (200.0	
		GVWR (4x2)			Freightliner	<u></u> <u>M2</u>	106	Tampa Truck Center LLC	\$ 63,329.00		\$	- 90-120
						F-750	F7D	Hub City Ford-Mercury, Inc.	\$ 63,996.00		\$ (200.0	
	420	18 FOOT FLAT BED STAKE BODY TRUCK, SINGLE AXLE, CLASS 7, 28,000 LBS.	28,000	13,450	Ford		F6D		\$ 64,483.00			
	120	GVWR (4x2)			Freichalle							
000 4 5 15					Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 64,925.00		\$	- 90-120
GRP 4: FLAT BED STAKE BODY	430	22 FOOT FLAT BED STAKE BODY TRUCK, SINGLE AXLE, CLASS 7, 33,000 LBS. GVWR (4x2)	33,000	17,600	Ford	<u>F-750 4x2 Reg Cab</u>	F7D	Duval Ford LLC	\$ 66,093.00		\$ (50.0	
TRUCK						<u>F-780</u>		Hub City Ford-Mercury, Inc	\$ 66,496.00		\$ (200.0	
	440	14 FOOT FLAT BED STAKE BODY TRUCK, CREW CAB, SINGLE AXLE, CLASS 6, 24,500 LBS. GVWR (4x2)	24,500	10,550	Ford	F-650 4x2 Crew Cab	W6D	Duval Ford LLC	\$ 64,722.00		\$ (50.0	
						<u>F-650</u>		Hub City Ford-Mercury, Inc.	\$ 64,996.00		\$ (200.0	
	450	14 FOOT FLAT BED STAKE BODY TRUCK, CREW CAB, SINGLE AXLE, CLASS 7, 28,000 LBS. GVWR (4x2)	28,000	13,750	Ford	<u>F-750</u>	W7D	Hub City Ford-Mercury, Inc	\$ 65,996.00	3%	\$ (200.0	00) 160-190
		20,000 ED0. GYVI1 (4AE)				F-650 4x2 Crew Cab	W6D	Duval Ford LLC	\$ 65,996.00	10%	\$ (50.0	00) 140 - 180
	460	14 FOOT FLAT BED STAKE BODY TRUCK, CREW CAB, SINGLE AXLE, CLASS 7,	33,000	18,650	Ford	F-750 4x2 Crew Cab	W7D	Duval Ford LLC	\$ 66,623.00	10%	\$ (50.0	00) 140 - 180
		33,000 LBS. GVWR (4x2)				<u>F-750</u>		Hub City Ford-Mercury, Inc.	\$ 66,996.00	3%	\$ (200.0	00) 160-190
A CONTRACTOR OF A CONTRACT					Ford	<u>F-650</u>	F6D	Hub City Ford-Mercury, Inc	\$ 63,699.00	3%	\$ (200.0	00) 120-160
	510	16 FOOT DRY FREIGHT TRUCK, SINGLE AXLE, CLASS 6, 24,500 LBS. GVWR (4x2)	24,500	11,400	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 64,135.00	3%	\$	- 90-120
					Ford	F-650 4x2 Reg. Cab	F6D	Duval Ford LLC	\$ 66,633.00	10%	\$ (50.0	00) 140 - 180
			1		Ford	<u>F-750</u>	F7D	Hub City Ford-Mercury, Inc	\$ 65,699.00	3%	\$ (200.0	00) 120-160
GRP 5: DRY	520	20 FOOT DRY FREIGHT TRUCK, SINGLE AXLE, CLASS 7, 28,000 LBS. GVWR	28,000	13,950	Foid		1		1	1	a la construction de la construc	
GRP 5: DRY FREIGHT TRUCK	520	(4x2) 20 FOOT DRY FREIGHT TRUCK, SINGLE AXLE, CLASS 7, 28,000 LBS. GVWR	28,000 28,000	13,950 13,950	Freightliner	<u>M2</u>	106	Tampa Truck Center LLC	\$ 66,071.00	3%	\$	- 90-120
		(4x2) 20 FOOT DRY FREIGHT TRUCK, SINGLE AXLE, CLASS 7, 28,000 LBS. GVWR (4x2) 24 FOOT DRY FREIGHT TRUCK, SINGLE AXLE, CLASS 7, 33,000 LBS. GVWR			Freightliner	<u>M2</u> F-750		Tampa Truck Center LLC Hub City Ford-Mercury, Inc	\$ 66,071.00 \$ 67,996.00		\$ (200.0	
	520	(4x2) 20 FOOT DRY FREIGHT TRUCK, SINGLE AXLE, CLASS 7, 28,000 LBS. GVWR (4x2) 24 FOOT DRY FREIGHT TRUCK, SINGLE AXLE, CLASS 7, 33,000 LBS. GVWR (4x2) 24 FOOT DRY FREIGHT TRUCK, SINGLE AXLE, CLASS 7, 33,000 LBS. GVWR	28,000	13,950			106 - F7D			) 3%		00) 120-160
	520 530	(4x2) 20 FOOT DRY FREIGHT TRUCK, SINGLE AXLE, CLASS 7, 28,000 LBS. GVWR (4x2) 24 FOOT DRY FREIGHT TRUCK, SINGLE AXLE, CLASS 7, 33,000 LBS. GVWR (4x2)	28,000 33,000	13,950 18,050	Freightliner	<u>F-750</u>		Hub City Ford-Mercury, Inc.	\$ 67,996.00	) 3% ) 10%	\$ (200.0	00) 120-160

# COST OF PALFINGER EPSILON GRAPPLE LOADER UNDER THE FLORIDA SHERRIF'S BID LIST (\$194,000 - \$218,600)

PRICE PROVIDED TO TAMPA TRUCK CENTERS, LLC FOR SBDD GRAPPLE TRUCK UNDER THE STATE OF FLORIDA CONTRACT = \$165,844.88

VEHICLE:	567				
DEALER:	Rush Truck Centers of Florida	Rush Truck Centers of Florida	Rush Truck Centers of Florida	Palm Peterbil Centers inc	t Truck
ZONE:	Western	Northern	Central	Southern	
<b>BASE PRICE:</b>	\$104,705.00	\$104,705.00	\$104,705.00	\$104,416.00	
Ring Power <sup>1</sup>	Optional mounted body - spe <u>Epsilon S260L130 Canal Maintenan</u> GAR-P DUMP BODY MODEL GAB	ce Crane Package 1	ETAIL SPECS 2	\$194,000.00 <sup>1</sup>	\$15,374.00 <sup>2</sup>
Ring Power <sup>1</sup>	Optional mounted body - spe Palfinger A-Line Loader ADD \$2,60 LOADMASTER EXCEL S-25 REAR	cify 00.00 for TARP SYSTEM <sup>1</sup>		\$106,500.00 <sup>1</sup>	\$60,962.00 <sup>2</sup>
Petersen Ind. <sup>1</sup>	Optional mounted body - spe MODEL TL3 BASE LOADER/MOD FLOOR/ROUTE ASISTANT-2030 H J&J ALIMINUM DUMP BODY 16'	EL HDX-2030 HARDOX BODY DX BODIES <sup>1</sup>		\$86,685.00 <sup>1</sup>	\$29,318.00 <sup>2</sup>
Petersen Ind. <sup>1</sup>	Optional mounted body - spe ATLAS Loader W/ 2240-HMX HARI J&J STEEL DUMP BODY 16' SEE	cify DOX BODY 3/16 ALL HARDOX	1	\$89,779.00 <sup>1</sup>	\$27,167.00 <sup>2</sup>
SSES <sup>1</sup>	Optional mounted body - spe New Way King Cobra 25RL Rear Lo -3,225.00 see dealer for additional o	cify pader New Way Cobra Magnum 2		\$66,872.00 <sup>1</sup>	\$70,063.00 <sup>2</sup>
	PAC MAC KNUCKLE BOOM CRAI	NE MODEL KBF 222A AVABLE	SEE DEALER FOR SPECS		
McNeilus <sup>1</sup>	Optional mounted body - spe McNeilus Model 3216: 3.5HD 32 ya GS 5744D 44 YD RECYCLING BOL	Rear Loader, 25yd Body Deduc		\$74,032.00 <sup>1</sup>	\$77,223.00 <sup>2</sup>
WEP <sup>1</sup>	Optional mounted body - spe Galbreath U5-OR-174 60K Hoist <sup>1</sup>	cify		\$44,659.00 <sup>1</sup>	\$50,755.00 <sup>2</sup>
WEP <sup>1</sup>	AMPLRIOLL HOOK LIFT MODEL Optional mounted body - spe E-Z Pack G400-25 REL, E-Z Pack C	cify 5300C-25 REL Deduct -\$6,788.0	0 1	\$79,539.00 <sup>1</sup>	\$296,477.00 <sup>2</sup>
HEIL <sup>1</sup>	SUPER VAC RECYLING WATER S Optional equipment - specify Heil Dura-Pack 5000 25yd. 1		AIL SPECS 2	\$64,360.00 <sup>1</sup>	NA
HEIL <sup>1</sup>	Optional equipment - specify Heil Roll-Off <sup>1</sup>			\$46,372.00 <sup>1</sup>	NA
Wastebuilt <sup>1</sup>	Optional equipment - specify AFOR60174S069 Galfab 60K OUTS \$10,500.00 1		rian or Pioneer Add	\$30,361.00 <sup>1</sup>	NA
Wastebuilt <sup>1</sup>	Optional equipment - specify LEACH 2 R-III 29yd, 25yd Body De			\$60,983.00 <sup>1</sup>	NA
Pac-Mac <sup>1</sup>	Optional equipment - specify Pac-Mac KB222A MJ 2440 Body 1			\$77,039.00 <sup>1</sup>	NA
	Optional equipment - specify McNeilus Concrete Mixers, Ledwell, American, and others see dealer for	, GAR-P, Heil, Neway, Palfinger,	, Petersen Ind., Galbreath,	\$0.00 <sup>1</sup>	NA
WEP <sup>1</sup>	Optional equipment - specify Amrep 60k Roll-off with Pioneer SA	RG Tarp <sup>1</sup>		\$39,121.00 <sup>1</sup>	NA
Ledwell <sup>1</sup>	Optional equipment - specify One (1) Ledwell Model 4000 gal 1			\$35,749.00 <sup>1</sup>	NA

VEHICLE:	м	12-112			
DEALER:		ou Bachrodt Freightliner	Lou Bachrodt Freightliner	Lou Bachrodt Freightliner	Lou Bachrodt Freightliner
ZONE:		Western	★ Northern	★ Central	★ Southern
<b>BASE PRICE:</b>	\$5	57,750.00	\$57,750.00	\$57,750.00	\$57,750.00
PALFINGER LOADER <sup>1</sup>	PÂLFINGE ADDITION PACKAGE	AL COST OF \$39,900.00 PAI TOTAL PRICE FOR BODY \$	) YD TRASH BODY WITH AUTO LFINGER T-50 HOOKLIFT WITH 65,500/ EPSILON Q150 Z84 TI ( PSILON S260L130 CANAL CRAN	H PIONEER TARP REQUIRES ( GRAPPLE LOADER/AMERICAL	54000 HD GVW NROLLOFF
DLR-25RL <sup>1</sup>	NĒW WAY	mounted body - specify COBRA MAGNUM 25RL REA LL REQUIRE 64000 HD GVV	AR LOADER NEW WAY SIDE W V PACKAGE AT ADDITIONAL (	INDER 31 YD SIDE LOADER T COST \$39,900.00 <sup>1</sup>	<i>OTAL PRICE</i> \$72,900.00 <sup>1</sup>
PAC MAC <sup>1</sup>			F33A REQUIRES 64000 HD GVI	W PACKAGE AT ADDITIONAL	<i>COST OF</i> \$78,600.00 <sup>1</sup>
G-S AUTOMATED <sup>1</sup>	G-S PRODU COMPACTI PACKAGE	ION COLLECTION BODY W AT ADDITIONAL COST OF ODY WITH AL OPTIONS BO	Y AUTOMATED BODY WITH AL TTH ALL OPTIONS REQUIRES . \$39,900.00. BODY PRICE ONLY DY PRICE ONLY \$109,800 REQ	RH STANDUP CAB AND 64000 \$148,500. G-S MP8133D 33 YI	HD GVW D SINGLE
	Optional	equipment - specify			NA
DLR-PRT <sup>1</sup>	Optional of PRENTICE	equipment - specify 2124 LOADER REQUIRES of	54000 HD GVW PCK AT ADDIT	ONAL COST OF %39,900.00 1	\$129,000.00 <sup>1</sup>
REAR LOADER 25 YD <sup>1</sup>	Optional 25 YD REA \$39,900.00	equipment - specify <i>R LOADER WITH OPTIONS</i> 1	REQUIRE 64000 HD GVW PAC	KAGE AT ADDITIONAL COST	<i>oF</i> \$78,500.00 <sup>1</sup>
DLR-AH-P <sup>1</sup>	Optional PALFINGE COST OF \$	equipment - specify <i>R AMERICAN HAWK CRAN</i> . 339,900.00. <sup>1</sup>	E WITH 40 YARD BODY- REQU	IRES 64000 HD GVW PCK AT 2	\$117,900.00 <sup>1</sup>
	Optional	equipment - specify			NA
DLR-HRL <sup>1</sup>	Optional <i>HEIL 25 YL</i> \$39,900.00		ODY- REQUIRES 64000 HD GV	W PCK AT ADDITIONAL COST	\$86,500.00 <sup>1</sup>
DLR-PPL3 <sup>1</sup>	PL-3 BASE FOR ADDI COVER AD	TIONAL \$2000.00. QUADST	VITH WALD THROUGH CONTR ICK MECHANICAL JOYSTICK A GER STROBES ADD \$750.00. RE	DD \$5000.00 ,PI SEL WINGIN	G LOAD
DLR-PBL3 <sup>1</sup>	BL-3 BASE CONTROLS		TTH WALK THROUGHT CONTI IGGER STROBES ADD \$700.00. ST OF \$39,900.00 <sup>1</sup>		
DLR-ARL <sup>1</sup>	AL-1 ATLA \$1000.00. T	TOOL BOX ADD \$700.00. AM	DOX 22FT 40 CU YD ADD \$370 IBER LED FLASHERS ADD \$60 0.00 REQUIRES 64000 HD GVW	0.00. WORK LIGHT CURB SID.	E ADD \$500.00.
DLR-GSB8232 <sup>1</sup>	G-S PRODU REFUSE/R RECYCLE YD RECYC	ECYCLE BODY32 YARD. FC BODY 29 YARDS TOTAL PR	SIDELOADER 2 STREAM RECY OR 38 YD ADD \$5000.00. G-S MI ICE IS \$120900.00. FOR 33 YD A FOR 44 YD ADD \$8000.00 REQU	P 8129 REFUSE OR SINGLE ST 4DD \$5000.00 G-S 5738D DUA	REAM L STREAM 38

# South Broward Drainage District Comparative Statement of Revenues and Expenses General Fund (Budgetary Basis)

	Oct '17 - Apr 18	Annual Budget
Ordinary Income/Expense		
Income		
1402 · Maintenance	3,448,326.77	3,562,677.30
1404 · Permit Fees	62,464.00	45,000.00
1405 · 5 Year Recertification Program	56,217.00	35,000.00
1406 · Residential and Lot Permit Fees	20,484.00	25,000.00
1407 · Telecommunications Annual Fee	3,500.00	3,500.00
1408 · Appropriation of Fund Balance	0.00	114,169.15
1410 · Interest Income	11,177.02	6,500.00
1416 · Miscellaneous Income	6,508.25	1,000.00
Total Income	3,608,677.04	3,792,846.45
Expense		
1412 · South Broward Collection Fee	66,065.47	71,253.55
1414 · Discounts (Early Tax Payments)	127,894.98	128,256.38
1501 · Administrative - Office	202,939.48	354,311.36
1503 · Board of Supervisors	21,600.00	37,800.00
1505 · Field Operations	257,951.65	488,101.12
1506 · Inspectors/Project Coord.	149,674.59	261,797.12
1507 · Payroll Taxes - FICA	49,632.27	92,236.24
1509 · Pension	68,522.05	120,940.68
1513 · Payroll Other	59,755.13	65,000.00
1520 · Accounting Fees	22,500.00	25,000.00
1535 · Engineer/Consult Fees/Spec Proj	9,921.25	30,000.00
1540 · Legal Fees	17,479.15	60,000.00
1543 · Legal Fees Special Proj.	0.00	25,000.00
1544 · Other Expense	32.96	1,000.00
1550 · Commercial Property Package	29,494.00	32,800.00
1555 · General/Hazard Liability	30,884.84	34,000.00
1560 · Group Health, Life & Dental	167,723.49	395,000.00
1570 · Workers Compensation	24,531.00	25,000.00
1575 · Advertising	2,280.45	6,500.00
1585 · Computer Supplies - Upgrades	4,645.66	10,000.00
1590 · Dues & Subscriptions	4,445.00	5,800.00
1600 · FPL - Electric	7,330.26	13,000.00
1603 · Gas (LP) Auxiliary Power	0.00	5,000.00
1605 · Janitorial Service	1,043.00	2,000.00
1610 · Licenses & Fees	187.75	1,100.00
1615 · Maintenance Contracts	5,362.02	10,200.00
1620 · Uniforms	1,973.99	2,800.00
1625 · Office Supplies - Postage	1,702.23	5,000.00
1630 · Payroll Service	1,867.76	3,800.00
1635 · Printing - Stationary	769.90	1,800.00
1640 · Public Records Storage/Filing	9,306.00	35,000.00

# South Broward Drainage District Comparative Statement of Revenues and Expenses General Fund (Budgetary Basis)

	Oct '17 - Apr 18	Annual Budget
1650 · Water & Sewer	1,243.62	2,100.00
1655 · Buildings & Grounds	97,137.16	112,000.00
1660 · Equipment Rental/Outside Svcs.	434.80	6,000.00
1665 · Equip/Vehic/Boats/Hvy Equip	21,464.93	35,000.00
1670 · Fuel/Oil/Lubric. (Pump Stat)	9,890.28	50,000.00
1675 · Fuel/Oil/Lubric. (Vehic/Equip)	23,803.34	40,000.00
1677 · Hazardous Mat./Spill Cont.	0.00	5,000.00
1680 · Janitorial Supplies - Carp. Clg	0.00	1,000.00
1683 · Hurricane Preparedness Supp.	14.95	1,500.00
1685 · Landscaping & Mowing	15,593.71	35,000.00
1690 · Photography - VCR Equip. & Phot	88.00	250.00
1695 · Pump Stations - Flood Gates	12,456.49	70,000.00
1700 · Safety/SCUBA - Inspect Equip.	897.84	3,000.00
1705 · Sanitat Exterminating Serv.	10,333.71	12,000.00
1710 · Small Tools - Shop Supplies	3,769.93	9,000.00
1715 · Water Rcorder/Elev Gge/Telemtry	0.00	8,000.00
1720 · CanaL/Swale Cleaning/Renovation	7,946.52	30,000.00
1725 · Culvert Cleaning/Inspection	9,700.00	50,000.00
1730 · Culvert Repair - Flapper Gates	0.00	40,000.00
1735 · Endwall Repair - Replace./Upgrd	0.00	5,000.00
1740 · Erosion Control	0.00	25,000.00
1745 · Gates/Barrier/Fence/Ramp/Sign	1,198.85	5,000.00
1747 · Outfall Structures	3,822.00	2,000.00
1750 · Trash Rack/Piling/Tank Upgr.	0.00	10,000.00
1755 · Tree Removal	0.00	40,000.00
1765 · Herbicides	83,969.46	330,000.00
1770 · Triploid Carp/Fsh Guards/Maint	16,875.00	25,000.00
1775 · Water Testing	490.00	8,000.00
1780 · Seminars/Meetings/Conferences	6,056.45	8,500.00
1785 · Equip./Vehicle Replace./Upgrd	21,053.00	50,000.00
1795 · Capital Improvements	381,410.95	400,000.00
1797 · Contingency/Misc Expense	0.00	10,000.00
otal Expense	2,085,084.63	3,792,846.45

# SOUTH BROWARD DRAINAGE DISTRICT SUMMARY OF DISTRICT FUNDS May 22, 2018

# SBDD ASSET ACCOUNTS

Fund	Cash on Hand	Subtotals	Institution	Investm	ent Accounts	Fund Tot	tals
UNASSIGNED						·	
General	\$2,428,444	\$2,428,444	Suntrust AdvantageNow	\$114,883	CD-Bank United	\$2,543,	,327
	447.000	+					
Payroll	\$45,266	\$45,266	Suntrust			\$45,	,266
							-
		\$627,438	Suntrust Reserve	\$81,569	CD-Bank United		
Capital Improvements	ments \$627,438			\$247,500	CD-Legacy Bank	61 200	F 07
copital improvements	<i>2027,430</i>			\$184,500	CD-TD Bank	مەد,±د	,507
				\$247,500	CD-FL Community		
Emergency	\$2,707,290	\$2,707,290	Suntrust Reserve			\$2,707,	,290
Separation	\$160,668	\$160,668	Suntrust Reserve	\$51,048	CD-Bank United	6274	740
Separation	÷100,008			\$63,000	CD-TD Bank	\$274,	,/16
Totals	\$5,969,105	\$5,969,105		\$990,000		\$6,959,	,105

# SBDD LIABILITY ACCOUNT

Fund	Cash on Hand	Subtotals	Institution	Investment Accounts	Fund Totals
As-Built	\$206,540	\$206,540	Suntrust Paying		\$206,540
Total	\$206,540	\$206,540			
FUND TOTALS			· · · · ·		\$7,165,64

## SBDD INVESTMENT SUMMARY

Investment	Recommendation	Investment Amount	Interest Rate	Issue Date	Maturity Date
Legacy Bank		\$247,500	1.50%	11/28/2017	12/28/2018
Bank United		\$247,500	1.55%	11/30/2017	12/30/2018
TD Bank		\$247,500	1.73%	2/22/2018	2/22/2019
FL Community Bank CD		\$247,500	1.87%	2/25/2018	2/25/2019
TOTAL OF INVESTMENTS		\$990,000			• • • • • • • • • • • • • • • • • • • •

Dec-18	Feb-19	
\$495,000	\$495,000	

# **DOUGLAS R. BELL**

ATTORNEY AT LAW CUMBERLAND BUILDING, SUITE 505 800 E BROWARD BOULEVARD FORT LAUDERDALE, FLORIDA 33301 (954) 524-8526

# May 22, 2018

South Broward Drainage District 6591 Southwest 160th Avenue Southwest Ranches, Florida 33331

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# \*INVOICE\*

Legal services rendered on behalf of South Broward Drainage District from April 19, 2018 through May 21, 2018:

1.	Coordination regarding Zone 6 Commission Vacancy; Prepare Advertisement:			
	Attorney's Fees: Paralegal Fees:		@ \$250.00/hr. @ \$100.00/hr.	= \$ 333.33 = \$ 50.00
2.	Coordination regarding District Auditor:			
	Attorney's Fees:	1 hr. 25 min.	@ \$250.00/hr.	= \$ 354.17
3.	Coordination regarding Cinnamon Place Lake/Lake Maintenance Easement			ment:
	Attorney's Fees:	35 minutes	@ \$250.00/hr.	= \$ 145.83
4.	Coordination regarding Maintenance Building Improvements:			
	Attorney's Fees:	25 minutes	@ \$250.00/hr.	= \$ 104.17

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# **TOTAL DUE THIS INVOICE: \$ 987.50**

#### DOUGLAS R. BELL ATTORNEY AT LAW CUMBERLAND BUILDING, SUITE 505 800 E BROWARD BOULEVARD FORT LAUDERDALE, FLORIDA 33301 (954) 524-8526

# May 22, 2018

South Broward Drainage District 6591 Southwest 160th Avenue Southwest Ranches, Florida 33331

## \*INVOICE\*

#### LEGAL SERVICES REIMBURSABLE FROM PROPERTY OWNERS:

Legal services rendered on behalf of South Broward Drainage District from April 19, 2018 through May 21, 2018:

1. Coordination regarding SW Broward Theaters Lake Vacation/Sale:

Attorney's Fees:	50 minutes	@ \$250.00/hr.	= \$ 208.33

2. Coordination regarding Tuscan Isles Plat:

Attorney's Fees:	45 minutes	@ \$250.00/hr.	= \$ 187.50

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# **TOTAL DUE THIS INVOICE: \$ 395.83**