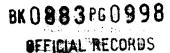
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DEVELOPMENT AGREEMENT

by and between

Y.P.C., INC., a Florida corporation, and

NASSAU COUNTY, FLORIDA, a political subdivision of the State of Florida

Dated April 26 , 1999

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DEVELOPMENT AGREEMENT BK 0883 PG 1001

THIS DEVELOPMENT AGREEMENT (the "Agreement") is entered into as of this <u>26th</u>day of <u>April</u>, 1999, by and between Y.P.C., Inc., a Florida corporation, having an address at 50 North Laura Street, Suite 2800, Jacksonville, Florida 32202 (the "Owner"), and NASSAU COUNTY, FLORIDA, a political subdivision of the State of Florida, having an address at <u>Post Office Box 1010</u>, Fernandina Beach, Florida, 320<u>35</u> (the "County").

RECITALS:

WHEREAS, Owner is the owner of certain real property located in Nassau County, Florida, comprised of two parcels more particularly described in Exhibits A-1 and A-2 hereto, and depicted on Exhibits B-1 and B-2 hereto (all of which property is collectively referred to as the "Property", the parcel described in Exhibit A-1 and depicted on Exhibit B-1 being referred to as the "Northern Property," and the parcel described in Exhibit A-2 and depicted on Exhibit B-2 being referred to as the "Southern Property"), and

WHEREAS, the Florida Local Government Development Agreement Act, Sections 163.3220 - 163.3243, Florida Statutes, authorizes local governments to enter into development agreements to encourage a stronger commitment to comprehensive and capital facilities planning, to ensure the provision of adequate public facilities for development, to encourage the efficient use of resources, to reduce the economic cost of development and to provide certainty to developers in the approval of development, and assurances that they may proceed in accordance with existing laws and policies, subject to the conditions of such development agreements; and

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WHEREAS, in consideration of the agreement of the Owner to donate to the County a portion of the Northern Property as described in this Agreement for right-of-way to allow the realignment of the intersection of Miner Road and State Road A-1-A/State Road 200, which conveyance is a condition to the continued effectiveness of this Agreement, Owner and the County desire to enter into this Agreement so as to (i) preserve certain development rights related to the commercially-zoned Northern Property and (ii) reserve certain infrastructure capacities for the benefit of the Property.

NOW THEREFORE, in consideration of the covenants set forth herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Owner and the County hereby agree as follows:

1. <u>Property Description</u>. The real property subject to this Agreement is the Property as described on Exhibits A-1 and A-2 hereto and depicted on Exhibits B-1 and B-2 hereto. Legal and equitable ownership of the Property is vested in the Owner, which has the address set forth above.

2. Effective Date; Duration. The provisions of this Agreement shall become effective forty-five (45) days (the "Effective Date") following its recording with Clerk of the Circuit Court in and for Nassau County, Florida, as required by paragraph 23 below. The duration of this Agreement and the reservation of infrastructure capacities provided for under paragraph 5 below shall be for a period of ten (10) years from the Effective Date hereof. Notwithstanding expiration of this Agreement, (i) upon conveyance of the right-of-way for the realignment of the

intersection of Miner Road and State Road A-1-A/State Cord, S the preservation of the development rights related to the Northern Property as set forth in paragraph 6(c)(ii) shall be permanent; further, (ii) the reservation of infrastructure capacities for any portion of the Property and the Proposed Development, as hereinafter defined, shall continue thereafter as to any such portion of the Property for which (a) evidence of such reservation under any concurrency management system regulations adopted by the County, (b) a final development order or (c) a final development permit has been issued as of the date of such expiration.

3. Proposed Development. The proposed land uses, including commercial and residential densities, building intensities and height, shall be (i) for the Northern Property, as currently are allowed under the Nassau County Zoning Code for such property (as it exists prior to the donation to the County by Owner as contemplated by this Agreement) and, (ii) for the Southern Property, as would be allowed under the Nassau County Zoning Code as it currently exists with the Southern Property being zoned as requested by Owner's 1997 rezoning application, County reference number Z-97-005 (the "Rezoning Application"), which application is attached hereto as Exhibit C (which uses, commercial and residential and building densities, and building heights for both the Northern and Southern Property are referred to as the "Proposed Development").

4. <u>FLUMS Designation and Current Zoning</u>. Following the approval by the County (i) on September 22, 1997, of Owner's 1997 request for an amendment of the Nassau County Comprehensive Plan (the "Plan") as relates to the Southern Property, County reference

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number CPA-97-004 (the "Comprehensive Plan **Mendal RECORDS** which amendment was adopted by the ordinance attached hereto as Exhibit D, and (ii) on <u>October 27</u>, 1997 of the Rezoning Application, the land use designation and zoning of the Property shall be as set forth on Exhibit E attached hereto.

5. <u>Reserved Public Facilities and Capacities to Service</u> <u>Development</u>.

(a) <u>Capacity Reservations</u>. Capacity is hereby deemed sufficient and transportation services and facilities hereby reserved for the first 253 dwelling units of residential development on the Southern Property (the "Southern Property Transportation Reservation") and, by its approval and execution of this Agreement, the County declares such units to have satisfied concurrency requirements as to such services and facilities. Further, to the extent capacity for such services or facilities are provided or controlled by the County, other public services and facilities in the quantities as set forth on Exhibit F attached hereto also are hereby reserved by the County for the duration of this Agreement to serve the Proposed Development (the Southern Property Transportation Reservation and the reservation of such other capacity for such other public services and facilities being hereinafter referred collectively to as the "Capacity Reservations"). The County acknowledges that the Capacity Reservations are sufficient for issuance of (a) evidence of such reservations under any concurrency management system regulations adopted by the County, (b) final development orders and (c) final development permits necessary to construct the Proposed Development, pursuant to the Nassau County Zoning Code. The

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Capacity Reservations are deemed to be issued and Capacity Reservations and the Capacity Reservations for each of the other infrastructure items referenced in Exhibit F. Until fully used, each Capacity Reservation shall be valid for use in conjunction with applications for (a) evidence of such reservation under any concurrency management system regulations adopted by the County, (b) final development orders or (c) final development permits with respect to any part of the Proposed Development for the duration of this Agreement. To the extent the Owner shall utilize all Capacity Reservations for any single public service or facility as identified on Exhibit F, it shall not affect the continued availability of any remaining Capacity Reservation for other public services and facilities.

The County shall not impose any conditions upon the use of Capacity Reservations issued hereunder or upon issuance of evidence of such reservations under any concurrency management system regulations adopted by the County to the extent of the Capacity Reservations, such as, but not limited to, the requirement that Owner (or a designated transferee) pay money or fees for the privilege of using Capacity Reservations or obtaining evidence of such reservations under any concurrency management system regulations adopted by the County or requiring Owner (or designated transferee) to contribute any land or any improvements to the County or other parties, except as specifically provided for under the terms of this Agreement; provided, however, that Owner (or a designated transferee) shall be obligated to pay (i) water and sewer connection fees at the time of connection in accordance with

the amount of fees then in effect for such service from time to time and which are applied to the Proposed Development on a uniform and non-discriminatory basis and (ii) solid waste user fees in accordance with the amount of fees then in effect for such services from time to time and which are applied to the Proposed Development on a uniform and non-discriminatory basis.

(b) <u>Modifications of Land Uses</u>. For purposes of this Agreement, the Capacity Reservations shall be reserved for the benefit of the Property, subject to the terms of this Agreement, notwithstanding modifications in the land uses actually developed from those land uses as identified in the Proposed Development, so long as the change in use or intensity does not increase the total impact upon such infrastructure or public facilities for the Property by more than the Capacity Reservations for the Proposed Development as a whole, as measured in accordance with the testing methodologies in effect on the Effective Date hereof.

As an example of the foregoing, Owner shall have the right to increase or decrease the intensity of residential land uses within the Property so long as the total impacts of the Proposed Development resulting from such changed land uses meet the requirements of this Agreement. Similarly, Owner shall have the right to modify the type of commercial land uses from those referenced as part of the Proposed Development, provided such commercial land uses are consistent with the FLUMs designation and zoning of the Property and such changed commercial land uses meet the requirements of this Agreement.

6. <u>Conveyance of Realigned Miner Road Right-of-Way</u>.

(a) Upon the earliest to occur of

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(i) the application for site plan approval for development on the Northern Property, or

(ii) the application for building permits that would permit residential development in excess of 253 dwelling units cumulatively on the Southern Property, or

(iii) the issuance by the Florida Department of Transportation ("FDOT") of a signalization warrant for the intersection of Felmor Road and State Road A-1-A/State Road 200, or

(iv) the commitment of funds by the County for the construction of the realignment of a portion of Miner Road as would be facilitated by such conveyance,

the Owner shall convey to the County, at no cost to the County, a sixty-foot (60 foot) right of way along the westerly property line of the Northern Property, and across the Property, of sufficient geometry and alignment to permit the construction of a four-way, signalized intersection (constructed to FDOT standards for signalized intersection design) at Felmor Road and State Road A-1-A/State Road 200, said right of way connecting to the existing Miner Road at or about the southeastern corner of the Northern Property and aligned in a manner consistent with good engineering practice for "local" roadway geometry and design speeds. Owner and the County have agreed preliminarily to the general location, alignment and geometry of such roadway as depicted on Exhibit G (the "Preliminary Roadway Horizontal Alignment"). The Preliminary Roadway Horizontal Alignment represents the minimum right-of-way acceptable to the County and the maximum loss of buildable square footage on the Property acceptable to Owner. If at a future date,

the Owner or its successor in title to the Property gains co control of additional property which would allow improvement of the geometry or design of the Preliminary Roadway Horizontal Alignment, the Owner and the County will review and consider adjustment of such geometry or design. If the County concurs that such adjustment is in the best interests of the citizens of the County, the County will assist the Owner or its successor in title to the Property in the development process to accomplish such adjustment and any such additional property will be considered part of the Property for the purposes of this Agreement. The Preliminary Roadway Horizontal Alignment shall be subject to final review and approval by the County and the Owner at the earlier of (i) conveyance of the right of way as a result of an FDOT signalization or (ii) application for approval of a site plan for the development of the Northern Property.

(b) On or before June 1 of each year this Agreement is in effect prior to the conveyance required in subparagraph (a) above, the Owner, or his successor or successors in title to any of the Property for which a final development permit has not yet been issued, (if multiple entities or persons, acting collectively) shall provide an informal traffic study to the County describing the prevailing LOS on Miner Road and prepared in accordance with standard traffic engineering methodology.

(c) In connection with the conveyance required in subparagraph (a) above, the County hereby covenants and agrees as follows:

(i) The County will construct, at its expense, the realigned Miner Road roadway and its connection with the existing

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Miner Road and any required related impressionates. however, that if Owner or any successor in title to any of the Property elects to construct to County specifications for a roadway of a similar type the realigned Miner Road roadway, then the County agrees that it shall credit the amount reasonably expended in connection with such construction of such by Owner or its successor in title against any impact fee or other fee or monetary exaction system as now exists or hereafter may be adopted by the County which applies to the Proposed Development. At the time that the realigned Miner Road roadway is opened to vehicular traffic, the County will terminate access to State Road A-1-A/State Road 200 at its preexisting intersection with Miner Road. The County will not look to Owner for installation of or payment for any signalization of the realigned intersection of Miner and Felmor Roads and State Road A-1-A/State Road 200; provided, however, that if the development of the Northern Property by a successor in title to the Owner contributes to the need for such signalization prior to its installation, such successor may be required by the County to pay its aliquot share of the costs of such signalization.

(ii) The County agrees that, prior to the conveyance required by subparagraph (a) above, the zoning of Owner's Northern Property entitled Owner or its successor in title to at least 100,000 square feet of net building area. The County will assure, including by sponsorship and support of an application for a planned unit development or by taking such other action as is necessary, that the building square footage available for construction on the Northern Property remaining following the conveyance to the County as required by subparagraph above will not

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be less than 100,000 square feet. Further, the County (i) agrees that the development on the Northern Property may provide for stormwater treatment off-site on non-contiguous property (ii) will sponsor and support action to rezone to commercial land use designation and zoning any of the Property which bears residential land use designation or zoning that might be severed from contiguity with other residentially designated or zoned portions of the Property as a result of the realignment of Miner Road, or any other contiguous property of Owner that may more logically be developed as commercial use upon completion of said realignment.

7. Issuance of Evidence of Reservation. Pursuant to the Capacity Reservations provided for in Exhibit F, Owner shall be entitled to receive upon application evidence under any concurrency management system regulations adopted by the County from the County of capacity reservation for any portion of the Proposed Development to the extent of the Capacity Reservations. Such application shall require County review only for the purpose of determining the reduction in available Capacity Reservations for the portion of the Proposed Development to which the application for evidence of such reservation under any concurrency management system regulations adopted by the County relates.

8. <u>Time Period for Reservation of Capacity</u>. The Capacity Reservations shall remain in effect for the duration of this Agreement and thereafter as provided in paragraph 2 above. At the option of the County, the Capacity Reservations may be extended after conducting a public hearing in the manner specified in the Section 163.3225, Florida Statutes, or in such other manner as the

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County otherwise deems lawful upon request for such extension being made by Owner (or a designated transferee).

9. <u>Use of the Capacity Reservations</u>. Capacity Reservations may be used in one or more phases of the Proposed Development during the duration of this Agreement. Such uses cumulatively may not exceed the total Capacity Reservations established pursuant to this Agreement.

Transfer of Capacity Reservations. The Owner may, from 10. time to time, transfer all or any part of its right, title and interest in and to the Capacity Reservations by designating in writing a successor owner of all or any part of the Property as the owner of such Capacity Reservations as have not yet been used. A designated transferee in turn also may transfer ownership of Capacity Reservations in the same manner. Capacity Reservations only may be transferred for use in conjunction with development of Property transferred. Only the Owner, or a duly designated transferee, is entitled to utilize the Capacity Reservations. Each such transfer shall be effected by the execution and delivery of a notice of the same to the County. Upon request being made by the Owner or a designated transferee, the County shall confirm in writing the effectiveness of a transfer so made. Such confirmation by the County shall be issued by the County for the benefit and protection of the designated transferee.

11. <u>Security Interests</u>. The owner of the Capacity Reservations may grant a security interest therein, provided such security interest is (i) given in connection with a mortgage which encumbers a portion of the Property; and (ii) contained in a document recorded in the public records.

A transfer of Capacity Reservations so **provide RECORD** all occur if a sale of the Property takes place by enforcement of the security interest, provided notice of such transfer is provided to the County.

12. Return of Unused Capacity Reservations at Expiration of Agreement. The balance of the Capacity Reservations which have not been evidenced by a document issued by the County under any concurrency management system regulations adopted by the County or used in conjunction with one or more applications for a final development order or permit as of the date of expiration of this Agreement shall automatically become available capacity, unless extended pursuant to paragraph 8 of this Agreement.

13. <u>Value of Improvements</u>. The commitment by the Owner to donate right-of-way to the County from the Northern Property as contemplated under this Agreement has made it unnecessary for the County to resort to eminent domain proceedings or to acquire other such property. The County and the Owner estimate that the contribution of the Owner has resulted in a savings to the County of a minimum of <u>Two Hundred Twenty Five Thousand</u> Dollars (\$ ^{225,000.00}).

14. <u>Reservation of Land for Public Purposes</u>. Certain rights of way within the Proposed Development and other improvements may be dedicated to public use in accordance with applicable law.

15. Local Development Approvals. Prior to commencement or completion of the Proposed Development, Owner shall be required to obtain the following development orders and approvals from the County, subject to the provisions of paragraph 20 below.

- (a) Approval of preliminary sketch plans and subdivision plat.
- (b) Site plan approval, if applicable.
- (c) All types of construction permits and/or building permits, if applicable.
- (d) Water/Sewer connection permits.
- (e) Sign permits, if applicable.

16. <u>Consistency with Plan</u>. The County finds that the Proposed Development and Capacity Reservations provided for herein are consistent with the Plan, as amended, and land development regulations adopted by the County pursuant to the Plan.

17. <u>Voluntary Agreement</u>. The County and Owner have voluntarily entered into this Agreement in consideration of the rights and benefits afforded to each under the terms hereof.

18. <u>Other Permits</u>. The failure of this Agreement to address a particular permit, condition, term or restriction shall not relieve the Owner of the necessity of compliance with the appropriate law governing such permitting requirements, subject to the provisions of paragraph 20 below.

19. <u>Periodic Review</u>. The Owner shall participate with the County in periodic review as required by Section 163.3235, Florida Statutes. The initial annual written report shall be due on the sixth anniversary of the Effective Date of this Agreement and on the same day of each year thereafter until such time as this Agreement expires or the terms and conditions of this Agreement are satisfied by both the County and Owner.

20. <u>Applicable Law</u>. The laws and policies of the County as of the Effective Date of this Agreement shall govern the

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development of the Property for the duration of this Agreement, provided, however, Owner shall be subject to changes in laws and policies from time to time as to (i) the amount of water and sewer connection fees in effect for such service which are applied to the Proposed Development on a uniform and nondiscriminatory basis; (ii) the amount of solid waste user charges in effect for such service which are applied to the Proposed Development on a uniform and nondiscriminatory basis; and (iii) changes in engineering specifications for subdivision improvements imposed by the County as are applied on a uniform and non-discriminatory basis to the Proposed Development. Notwithstanding the provisions of subparagraph (iii) above, Owner shall not be obligated to comply with any such changes referenced in subparagraph (iii) above which result in changes in intensity or density of development as contemplated for the Proposed Development under the terms of this Agreement. Further, the County and the Owner have entered into this Agreement with the intent that the Owner make use of all the Capacity Reservations, and the County agrees to cooperate with the Owner, notwithstanding changes in laws or policies described in subparagraphs (i) through (iii) above, to make it possible for the Owner to utilize fully the Capacity Reservations in furtherance of such mutual intent of Owner and the County under this Agreement.

21. <u>Amendment, Cancellation</u>. This Agreement and any evidence of capacity reservation issued under any concurrency management system regulations adopted by the County pursuant to this Agreement may be amended or cancelled only in accordance with the provisions of this Agreement. In furtherance of the foregoing, prior to cancellation of this Agreement or any evidence of capacity

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reservation under any concurrency management system RDs gulations adopted by the County issued pursuant to this Agreement resulting from Owner's failure to comply with any requirements of this Agreement, the County shall provide written notice to the Owner of its intent to terminate and shall afford the Owner a period of thirty (30) days within which to cure any such failure to perform or to commence and diligently prosecute cure of such failure, to the extent it shall be of a nature which after diligent effort cannot be cured within such thirty (30) day period. To the extent such failure to perform is not so cured or cure commenced, the County shall conduct public hearings on the cancellation of this Agreement or any such evidence of capacity reservation prior to such cancellation. Changes in land uses as provided for in paragraph 5 above shall not constitute nor require any amendment to this Agreement.

22. Enforcement. Owner, its successors or assigns, may file an action for specific performance or injunctive relief in the Circuit Court in and for Nassau County, Florida, to enforce the terms of this Agreement. This provision shall not be interpreted to provide an exclusive remedy, and Owner may pursue any appropriate remedy at law or in equity in the event the County fails to abide by the provisions of this Agreement. If the Owner fails to perform any of its material obligations under this Agreement, the County may cancel this Agreement in accordance with the provisions of paragraph 21 above.

23. <u>Recording</u>. Within fourteen (14) days after execution of this Agreement by the County, the County shall cause this Agreement to be recorded with the Clerk of the Circuit Court in and for

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Nassau County, Florida. The County shall submit a copy of the recorded Development Agreement to the State Land Planning Agency within fourteen (14) days after this Agreement is recorded.

24. <u>Successors and Assigns</u>. The burdens of this Agreement shall be binding upon, and the benefits of this Agreement shall inure to all designated transferees of Owner and any successors in interest to the County.

25. <u>Representation and Warranties</u>.

(a) <u>Owner Representation</u>. Owner represents that it has full power and authority to enter into and perform this Agreement in accordance with its terms without the consent or approval of any third parties, and this Agreement constitutes the valid, binding and enforceable agreement of Owner.

County Authority. The County represents that it has full (b) power and authority to enter into and perform this Agreement in accordance with its terms. Further, the County represents that this Agreement (i) has been duly authorized by the County and constitutes a valid, binding, and enforceable contract of the County, having been previously approved by a resolution adopted by the Nassau County Board of County Commissioners (the "Board") and Clerk signed by the Chairman and attested by the Secretary of such body; (ii) has been the subject of public hearings conducted by the Nassau County Planning and Zoning Board acting as the Local Planning Agency, by appropriate committee(s) of the Board, and by the full Board as required by law; (iii) complies with all requirements of law applicable to the County; (iv) does not violate any other agreement to which the County is a party, the Constitution of the State of Florida, or any charter provision,

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statute, rule, ordinance, judgment or other requirements of law to which the County is subject; and (v) meets the criteria set forth in Section 163.3220, et. seq., Florida Statutes.

(c) <u>Duty to Honor</u>. The County represents that it has a nondiscretionary duty to honor and carry out the provisions of this Agreement under the Resolution which has authorized the County to enter into this Agreement and under Sections 163.3220, et seq.,

Force Majeure. With respect to any time periods for (d) performance of Owner set forth under the terms of this Agreement, such time periods shall be automatically extended for any force majeure event. For purposes of this Agreement the term "force majeure" shall mean acts of God, earthquakes, blizzards, tornadoes, hurricanes, fire, flood, malicious mischief, insurrection, riots, strikes, lockouts, boycotts, picketing, labor disturbances, public enemy, war (declared or undeclared), landslides, explosions, epidemics, compliance with any order, ruling, injunction or decree by any court, tribunal or judicial authority of competent jurisdiction, inability to obtain materials or supplies after the exercise of all reasonable efforts, compliance with rules and regulations of governmental authorities and any other similar circumstances beyond the reasonable control of Owner. Further, the time period for any performance by Owner shall be automatically extended during the period of any administrative or judicial proceedings relating to Owner's performance of its obligations under the terms of this Agreement.

26. <u>Entire Agreement</u>. This Agreement incorporates and includes all prior negotiations, correspondence, conversations, agreements or understandings applicable to the matters contained

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herein and the parties agree that there are no commitments, agreements or understandings concerning the subject matter of this Agreement that are not contained in or incorporated into this document.

27. Jurisdiction and Governing Law. The parties hereto further agree that any and all suits or actions at law shall initially be brought in Nassau County, Florida, and no other jurisdiction. This Agreement shall be construed and interpreted under the laws of the State of Florida.

Notices. All notices, demands, requests or replies 28. provided for or permitting by this Agreement shall be in writing and may be delivered by any one of the following methods: (a) by personal delivery; (b) by deposit with the United States Postal Services, postage prepaid, to the addresses stated below; (c) by telephonic facsimile; or (d) by deposit with an overnight express delivery service. Copies of all notices sent by telephonic facsimile must also be sent by first class mail promptly after transmission by facsimile. Notices deposited with the United States Postal Service in the manner described above shall be deemed effective three (3) business days after deposit with the Postal Service. Notice by overnight express delivery service shall be deemed effective one (1) business day after transmission to the telegraph company or after deposit with the express delivery service. Notice by personal delivery or telephonic facsimile shall be deemed effective at the time of personal delivery or at the time indicated by written confirmation of the transmission of such facsimile.

For purposes of notice, the address of the County shall be:

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Director, Nassau County Public Works Department OFFICIAL RECORDS 2290 State Road 200 Fernandina Beach, FL 32034 Telecopy Number: (904) 491-3611

with a copy to: Nassau County Board of County Commissioners J. H. Cooper, Chairman Post Office Box 1010 Fernandina Beach, FL 32035 Telecopy Number: (904) 321-5795

The address of the Owner shall be:

Y.P.C., Inc. c/o Karl B. Hanson, Jr. 50 North Laura Street, Suite 2800 Jacksonville, FL 32202 Telecopy Number: 904/353-1673

29. <u>Exhibits</u>. All exhibits attached hereto contain additional terms of this Development Agreement and are incorporated herein by reference.

30. <u>Captions or Paragraph Headings</u>. Captions and paragraph headings contained in this Development Agreement are for convenience and reference only, and in no way define, describe, extend or limit the scope of intent of this Development Agreement, nor the intent of any provision hereof.

31. <u>Counterparts</u>. This Development Agreement may be executed in several counterparts, each constituting a duplicate original, but all such counterparts constituting one and same Development Agreement.

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SURDER RECORDS

IN WITNESS WHEREOF the parties have set their hands and seals the

ΒΛ:

day and year first above written.

a Florida Corporation In the presence of: Y.P.C., INC., Signed, Sealed and Delivered

phyla דטור ouge (Print Vame)

(Print Name): Joseph S. Thompson

NASSAU COUNTY, FLORIDA

COOPER •н - the

Nassau County, Florida Board of County Commissioners Сћаігтал

(Print Name): Brende K LINVILLE X DWORD $\overline{\mathcal{O}}$

June :(emsV

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:TZJTTA

Approved as to form by the J. &. "CHIP" OXLEY, UI Its: Ex-Officio Clerk

WICHAEL S. MULLIN Nassay County Attorney

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NEW JERSEY STATE OF FLORIDA COUNTY OF <u>BERGEN</u>

The foregoing instrument was acknowledged before me this $\frac{1/\frac{44}{2}}{\frac{May}{PRESident}}$, 1999, by $\frac{MICHAEL (VFALLON)}{PRESident}$, as behalf of the corporation. He is personally known to me and did not take an oath.

(Print Name) NOTARY PUBLIC: CAROLE MAZZOLA State of NOTARY PUBLIC OF NEW JERSEY Commission WY COMMISSION EXPIRES AUG. 15, 2000 My Commission Expires:

annan an

STATE OF FLORIDA COUNTY OF NASSAU

The foregoing instrument was acknowledged before me this 29th day of <u>April</u>, 1999, by J. H. Cooper, Chairman of the Nassau County Board of County Commissioners. He is personally known to me and did not take an oath.



JANET E. CONN Notary Public, State of Fiorida My comm. expires June 2, 2001 Comm. No. CC 651935

Jane	<u>Janet E. Conn</u>
(Print Name)	Janet E. Conn
NOTARY PUBLIC	:
State of F	lorida
Commission #	CC651935
My Commission	Expires:

STATE OF FLORIDA COUNTY OF NASSAU

The foregoing instrument was acknowledged before me this 29th day of <u>April</u>, 1999, by J. M. "Chip" Oxley, Jr., Ex-Officio Clerk to the Nassau County Board of County Commissioners. He is personally known to me and did not take an oath.



JANET E. CONN Notary Public, State of Florida My comm. expires June 2, 2001 Comm. No. CC 651935

(Print Name) Janet E onn NOTARY PUBLIC: Florida State of Commission # <u>CC651935</u> My Commission Expires:

EXHIBIT A-1

;

Legal Description of Northern Property

BK 0 883 PG 1 0 2 2 DEFICIAL RECORDS



Bessent, Hammack & Ruckman, Inc.

ENGINEERS • PLANNERS • LANDSCAPE ARCHITECTS • SURVEYORS

NORTHERN PROPERTY

A PART OF SECTION 42, TOWNSHIP 2 NORTH, RANGE 27 EAST, NASSAU COUNTY, FLORIDA, MORE PARTICULARLY DESCRIBED AS FOLLOWS: FOR A POINT OF BEGINNING, COMMENCE AT THE INTERSECTION OF THE SOUTHERLY RIGHT-OF-WAY LINE OF STATE ROAD 200 (A1A, A 100 FOOT RIGHT-OF-WAY AS NOW ESTABLISHED) WITH THE WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD (A 60 FOOT RIGHT-OF-WAY AS NOW ESTABLISHED); THENCE SOUTH 22°54'30" EAST ALONG SAID WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD, A DISTANCE OF 764.69 FEET; THENCE SOUTH 72°37'20" WEST LEAVING SAID WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD, A DISTANCE OF 212.78 FEET; THENCE NORTH 69°03'40" WEST, A DISTANCE OF 468.69 FEET; THENCE NORTH 05°56'11" WEST, ALONG A LINE TO IT'S INTERSECTION WITH AFORESAID SOUTHERLY RIGHT-OF-WAY LINE OF STATE ROAD 200, A DISTANCE OF 641.73 FEET; THENCE SOUTH 84°43'10" EAST, ALONG SAID SOUTHERLY RIGHT-OF-WAY LINE, A DISTANCE OF 411.26 FEET TO THE POINT OF BEGINNING.

CONTAINING 8.51 ACRES MORE OR LESS.

BK 0 88 3 60 | 0 5 ft

SURAN RECORDS

EXHIBIT A-2

Legal Description of Southern Property



Bessent, Hammack **EFFICIAL RECORDS**

ENGINEERS • PLANNERS • LANDSCAPE ARCHITECTS • SURVEYORS

SOUTHERN PROPERTY

A PART OF SECTION 42, TOWNSHIP 2 NORTH, RANGE 27 EAST, NASSAU COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: FOR A POINT OF REFERENCE, COMMENCE AT A POINT IN THE SOUTHERLY RIGHT-OF-WAY LINE OF STATE ROAD NUMBER 200 (A1A, A 100 FOOT RIGHT-OF-WAY AS NOW ESTABLISHED) AT ITS INTERSECTION WITH THE WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD (A 60 FOOT RIGHT-OF-WAY AS NOW ESTABLISHED); THENCE SOUTH 22°54'30" EAST ALONG SAID WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD, A DISTANCE OF 764.69 FEET TO THE POINT OF BEGINNING; THENCE SOUTH 22°54'30" EAST CONTINUING ALONG SAID WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD, A DISTANCE OF 7007.18 FEET TO A POINT AT THE NORTHEAST CORNER OF YULEE WOODS SECTION THREE, AS RECORDED IN PLAT BOOK 5, PAGES 239 AND 240 OF THE PUBLIC RECORDS OF SAID COUNTY, SAID POINT ALSO BEING THE SOUTHEASTERLY CORNER OF AN 80 FOOT FLORIDA POWER AND LIGHT EASEMENT, AS RECORDED IN OFFICIAL RECORDS BOOK 671, PAGE 1922 OF SAID PUBLIC RECORDS; THENCE SOUTH 62°57'31" WEST LEAVING SAID WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD AND ALONG THE NORTHERLY LINE OF SAID YULEE WOODS AND THE SOUTHERLY LINE OF SAID 80 FOOT FLORIDA POWER AND LIGHT EASEMENT, A DISTANCE OF 3282.31 FEET; THENCE NORTH 27°02'29" WEST LEAVING SAID NORTHERLY LINE OF YULEE WOODS, A DISTANCE OF 213.41 FEET TO A POINT IN THE EASTERLY LINE OF A WETLAND TRACT, AS RECORDED IN OFFICIAL RECORDS BOOK 765, PAGE 529 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE CONTINUING ALONG THE EASTERLY LINE OF SAID WETLAND TRACT RUN THE FOLLOWING 79 COURSES: COURSE NO. 1) NORTH 48°55'23" EAST, A DISTANCE OF 53.74 FEET; COURSE NO. 2) NORTH 43°41'24" EAST, A DISTANCE OF 50.45 FEET; COURSE NO. 3) SOUTH 81°26'29" EAST, Α DISTANCE OF 24.70 FEET; COURSE NO. 4) NORTH 04°02'50" WEST, A 5) NORTH 56°29'40" DISTANCE OF 55.47 FEET; COURSE NO. EAST, Α NORTH 23°08'25" EAST, DISTANCE OF 38.01 FEET; COURSE NO. 6) Α DISTANCE OF 42.30 FEET; COURSE NO. 7) NORTH 52°49'12" EAST, Α NORTH 40°07'15" EAST, DISTANCE OF 48.85 FEET; COURSE NO. 8) Α 9) NORTH 32°51'54" EAST, A DISTANCE OF 90.43 FEET; COURSE NO. DISTANCE OF 39.05 FEET; COURSE NO. 10) NORTH 17°57'11" EAST, Α 11) NORTH 57°28'56" DISTANCE OF 33.73 FEET; COURSE NO. EAST, Α 12) NORTH 04°06'30" DISTANCE OF 25.94 FEET; COURSE NO. EAST, Α 13) NORTH 09°16'40" DISTANCE OF 68.88 FEET; COURSE NO. WEST, Α 14) NORTH 82°27'11" DISTANCE OF 49.04 FEET; COURSE NO. EAST, Α 37.80 FEET; COURSE NO. 15) NORTH 33°30'20" DISTANCE OF WEST, A 16) NORTH 62°24'02" EAST, A DISTANCE OF 44.72 FEET; COURSE NO. 39.12 FEET; COURSE NO. 17) NORTH 05°46'39" DISTANCE OF WEST, A DISTANCE OF 39.41 FEET; COURSE NO. 18) NORTH 07°29'12" EAST. A 19) NORTH 33°01'24" DISTANCE OF 49.77 FEET; COURSE NO. EAST, A DISTANCE OF 37.05 FEET; COURSE NO. 20) NORTH 21°04'04" EAST, A

S:\SHARON\LEGAL\YULEE\BNDY

BK 0883 60 1058

SEEICIAL RECORDS

_										
A	,TZA3	" <i>L</i> Þ,8Z,ST	NORTH	(89	.ON	COURSE	FEET;		OE	DISTANCE
A	, TZAJ	14°44'44'	ИОКТН	(73	.ON	COURSE	FEET;	2 0. 20	OE	DISTANCE
A	,TZAJ	10,30,25	NORTH	(99	.ON	COURSE	FEET;	9 ₽ °€S	OE	DISTANCE
A	MESL'	12°35'20"	HTAON	(59	'ON	COURSE	:TEET;	₽S.92	OE	DISTANCE
A	,TZA3	05°39'24"	NOKTH	(†9	•ON	CONKSE	FEET;	€6.5₽	OE	DISTANCE
A	MEZL'	10°53'12"	NORTH	(89	•ON	COURSE	FEET;	66'III	OE	DISTANCE
A	MEST,	12.22.24"	NORTH	(79	. ON	COURSE	FEET;	95°T <i>L</i>	OE	DISTANCE
A	MEST,	38,02,50	ИОКТН	(19	.ON	COURSE	FEET;	6I.28	OE	DISTANCE
A	MEST,	8E.SO.TO	NORTH	(09	•ON	COURSE	FEET;	LS.SII	OE	DISTANCE
A	MEST,	"OT. LO. TT	NORTH	(65	•ON	COURSE	FEET;	06.08	OE	DISTANCE
A	MEST,		NORTH	(85	•ON	COURSE	FEET;	86.44	ŌE	DISTANCE
A	MEST,		NORTH	(25)	· ON	COURSE	FEET;	72.84	OE	DISTANCE
Ą	, TZAE	9E.9E.0I	NORTH	(99	'ON	COURSE	:TIII	<i>ZL</i> .66	ŌE	DISTANCE
Ą	,TZA3	90.05.80	ИОКТН	(55	'ON	COURSE	:TBBB	74.0e	0E	DISTANCE
Æ	MEST,	11,52,22,23	NORTH	(₽5	'ON	COURSE	:TEET;	12.08	ŌE	DISTANCE
Ā	MEST,	12°30'19"	NORTH	(23)	'ON	COURSE	:TEET;	L2.08	ŌE	DISTANCE
Ą	MEST,	106100000	ИОВТН	(25)	'ON	COURSE	FEET;	¢6.93	0E	DISTANCE
Ą	MEST,	.12.92.10	NORTH	(IS	'ON	COURSE	FEET;	57.91 29.73	0E	DISTANCE
Ą	TSA3	165.22.30	ИОВТН	(05	'ON	COURSE	FEET;	42.24	OF	DISTANCE
Ą	MEST,	62.60°e0	NORTH	(61)	'ON	COURSE	FEET;	88.09	0E	DISTANCE
Ą	MEST,	32°58'02"	NORTH	(87	'ON	COURSE	:TEET	11.191	0E	DISTANCE
Ą	MEST,	02,23,251,031	NORTH	(<i>L</i> Þ	'ON	COURSE	FEET;	0T.87	0E	DISTANCE
Ą	MEST,	58,36,03	NORTH	(91)	'ON	COURSE	:TEET;	80.06	OE	DISTANCE
Æ	MEST,	11.0192.02	NORTH	(SÞ	'ON	COURSE	:TEET;	82.05	OE	DISTANCE
Ą	MEST,		NORTH	(77)	'ON	COURSE	FEET;	30 C8	OE	DISTANCE
Ą	MEST,			(27)	'ON	COURSE	FEET;	08°TL	OE	DISTANCE
A	, TZAJ	-	NORTH	(27	'ON	COURSE			0E OE	DISTANCE
Ą	MEST,	00,02,53	NORTH		'ON		FEET;	20.03		
Æ	MEST,		NORTH	(TÞ		COURSE	FEET;	78.28 78.28	OE OE	DISTANCE
Æ	MEST,		NORTH	(0ħ	'ON	COURSE	FEET;	SS.47	OE OE	DISTANCE
Æ	MEST,		NORTH	(68	'ON	COURSE	FEET;	E0.69	OE	DISTANCE
Æ			NORTH	(88)	'ON	COURSE	FEET;	25.42	OE	DISTANCE
	MEST	10.52.00	NORTH	(75	• ON	COURSE	FEET;	22.00	OE	DISTANCE
Å	MEST		NORTH	(98)	ON	COURSE	EEET;	Þ6.82	OE	DISTANCE
A	MEST,	32.02.31"	NORTH	32)	ON	COURSE	FEET;	31.40	OE	DISTANCE
A	, TZAE	"II.95.6I	NORTH	34)	'ON	COURSE	FEET	IS'LÞ	OE	DISTANCE
Ä	,TZAA	"05'IO'85	HTUOS	(22)	ON	COURSE	FEET;	23.41	0E	DISTANCE
A	, TZAA	"SS,8T./8	HTUOS	35)	ON	COURSE	FEET;	20.22	OE	DISTANCE
A	MEST,		NORTH	(IE	ON	COURSE	FEET;	95.65	OE	DISTANCE
A	MEST,		NORTH	30)	ON	COURSE	FEET;	78.22	OE	DISTANCE
A	MEST	95.25.08	NORTH	(67	ON	COURSE	FEET;	48.84	OE	DISTANCE
A	MEST		NORTH	(82)	ON	COURSE	FEET;	38.90	OE	DISTANCE
A	, TZAA		NORTH	(LZ)	ON	COURSE	FEET;	23.34	OE	DISTANCE
Å	MEST,	53.44.56	NORTH	(97	'ON	COURSE	FEET;	52.84	OE	DISTANCE
Ä	, TZAA	12°11'39"	NORTH	(52)	ON	COURSE	FEET	82.02	OE	DISTANCE
Ä	MEST,	12.23.02	NORTH	(74)	ON	COURSE	FEET;	10.22	OE	DISTANCE
Ä	, TZAA	"LS.ÞÞ.60	NORTH	(23)	'ON	COURSE	FEET;	42.00	0E	DISTANCE
Ä	MEST,		NORTH	(77)	ON.	CONKSE	FEET;	51°EI	OE	DISTANCE
A	,TZA3	"6T.8S.E9	NORTH	(12)	•ON	COURSE	FEET;	4J.25	OE	DISTANCE

BK 0 883 PG 1 027

DISTANCE OF 60.35 FEET; COURSE	NO. 69) NORTH 26°32'31" FAST, A
DISTANCE OF 82.30 FEET; COURSE	NO. 69) NORTH 26°32'31"REAST, A NO. 70) NORTHORS AND RELOR EAST, A
DISTANCE OF 77.20 FEET; COURSE	NO. 71) NORTH 44°53'07" EAST, A
DISTANCE OF 80.78 FEET; COURSE	NO. 72) NORTH 13°36'25" EAST, A
DISTANCE OF 58.82 FEET; COURSE	NO. 73) NORTH 44°22'13" EAST, A
DISTANCE OF 88.28 FEET; COURSE	
DISTANCE OF 83.36 FEET; COURSE	NO. 76) NORTH 57°49'27" EAST, A
DISTANCE OF 82.01 FEET; COURSE	NO. 77) NORTH 60°11'07" EAST, A
DISTANCE OF 56.71 FEET; COURSE	
DISTANCE OF 65.52 FEET; COURSE	
DISTANCE OF 53.76 FEET TO A POIN	T IN THE WESTERLY LINE OF A 27.54
ACRE TRACT OF LAND DESCRIBED IN	OFFICIAL RECORDS BOOK 408, PAGE
667 OF SAID PUBLIC RECORDS; THEN	CE SOUTH 01°25'50" WEST ALONG SAID
27.54 ACRE TRACT OF LAND, A DIST	ANCE OF 126.50 FEET; THENCE NORTH
	LINE OF SAME, A DISTANCE OF 360.11
	T ALONG AN EASTERLY LINE OF SAME,
	NCE NORTH 85°24'23" WEST ALONG A
NORTHERLY LINE OF THE AFORESA	
	VT IN THE AFORESAID WETLAND TRACT;
	TLAND TRACT RUN THE FOLLOWING 40
	°59'30" WEST, A DISTANCE OF 64.46
-	•
· · ·	8" WEST, A DISTANCE OF 67.27 FEET;
•	WEST, A DISTANCE OF 118.61 FEET;
	EAST, A DISTANCE OF 86.65 FEET;
	WEST, A DISTANCE OF 89.20 FEET;
	EAST, A DISTANCE OF 40.72 FEET;
COURSE NO. 7) NORTH 25°25'12"	WEST, A DISTANCE OF 34.26 FEET;
COURSE NO. 8) NORTH 05°21'34"	EAST, A DISTANCE OF 51.55 FEET;
COURSE NO. 9) NORTH 14°34'17"	WEST, A DISTANCE OF 31.02 FEET;
COURSE NO. 10) NORTH 24°17'57"	WEST, A DISTANCE OF 84.72 FEET;
······································	WEST, A DISTANCE OF 137.91 FEET;
COURSE NO. 12) NORTH 88°55'59"	WEST, A DISTANCE OF 86.21 FEET;
COURSE NO. 13) NORTH 42°04'34"	EAST, A DISTANCE OF 32.53 FEET;
COURSE NO. 14) NORTH 36°36'50"	
-	WEST, A DISTANCE OF 32.45 FEET;
	•
·	WEST, A DISTANCE OF 69.38 FEET;
COURSE NO. 17) NORTH 59°54'22"	WEST, A DISTANCE OF 61.19 FEET;
COURSE NO. 18) SOUTH 81°12'34"	WEST, A DISTANCE OF 54.67 FEET;
COURSE NO. 19) NORTH 59°02'01"	WEST, A DISTANCE OF 38.64 FEET;
COURSE NO. 20) NORTH 73°17'55"	WEST, A DISTANCE OF 55.04 FEET;
COURSE NO. 21) SOUTH 87°03'45"	WEST, A DISTANCE OF 61.52 FEET;
COURSE NO. 22) SOUTH 77°39'56"	WEST, A DISTANCE OF 46.03 FEET;
COURSE NO. 23) SOUTH 65°18'53"	WEST, A DISTANCE OF 32.28 FEET;
COURSE NO. 24) NORTH 59°42'42"	WEST, A DISTANCE OF 71.84 FEET;
COURSE NO. 25) SOUTH 77°55'39"	WEST, A DISTANCE OF 48.09 FEET;
COURSE NO. 26) NORTH 37°33'17"	WEST, A DISTANCE OF 58.27 FEET;
· · ·	
COURSE NO. 27) NORTH 57°18'19"	WEST, A DISTANCE OF 35.34 FEET;

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BK 0 863 PG 1 028

							ACT101	AL P	ELUSH2	
COURSE	NO.	28)	NORTH	35°36'26"	west,	А	DISTANCE	OF	67.12	FEET;
COURSE	NO.	29)	NORTH	86°26'49"	WEST,	А	DISTANCE	OF	40.48	FEET;
COURSE	NO.	30)	NORTH	81°51'34"	WEST,	А	DISTANCE	OF	42.43	FEET;
COURSE	NO.	31)	SOUTH	64°17'00"	WEST,	A	DISTANCE	OF	26.91	FEET;
COURSE	NO.	32)	NORTH	83°48'36"	WEST,	А	DISTANCE	OF	45.71	FEET;
COURSE	NO.	33)	NORTH	55°48'05"	WEST,	Α	DISTANCE	OF	71.47	FEET;
COURSE	NO.	34)	NORTH	24°44'19"	WEST,	А	DISTANCE	OF	30.48	FEET;
COURSE	NO.	35)	NORTH	53°04'40"	WEST,	А	DISTANCE	OF	90.02	FEET;
COURSE	NO.	36)	NORTH	58°36'08"	WEST,	Α	DISTANCE	OF	88.32	FEET;
COURSE	NO.	37)	NORTH	20°30'23"	WEST,	Α	DISTANCE	OF	60.54	FEET;
COURSE	NO.	38)	NORTH	68°44'29"	WEST,	А	DISTANCE	OF	38.91	FEET;
COURSE	NO.	39)	NORTH	05°44'29"	EAST,	А	DISTANCE	OF	45.34	FEET;
COURSE	NO.	40)	SOUTH	80°54'32"	WEST,	Α	DISTANCE	OF	85.56	FEET;
THENCE	NORT	'H 72	°37'20'	' EAST LEAV	'ING SA	ID	WETLAND I	INE	, A DIS	STANCE
OF 1025	5.42	FEET	TO THE	POINT OF	BEGINN	INC	G.			

CONTAINING 239.89 ACRES MORE OR LESS.

THE ABOVE DESCRIBED TRACT OF LAND BEING SUBJECT TO AN 80 FOOT FLORIDA POWER AND LIGHT EASEMENT, AS RECORDED IN OFFICIAL RECORDS BOOK 671, PAGE 1922 OF THE PUBLIC RECORDS OF SAID COUNTY.

THE ABOVE DESCRIBED TRACT OF LAND ALSO BEING SUBJECT TO A 30 FOOT EASEMENT FOR INGRESS AND EGRESS TO RICHARD MINER THAT LEADS TO THE AFOREMENTIONED 27.54 ACRE TRACT OF LAND, WHICH WAS CONVEYED IN OFFICIAL RECORDS BOOK 408, PAGE 667 OF THE PUBLIC RECORDS OF SAID COUNTY.

EXHIBIT B-1

Boundary Map of Northern Property

BK 0 883 PG 1 029 OFFICIAL RECORDS



BK 0 883 PG 1 0 3 0

A PART OF SECTION 42. TOWNSHIP 2 NORTH, RANGE 27 EADFFIGMESSATECORUS COUNTY, FLORIDA, MORE PARTICULARLY DESCRIBED AS FOLLOWS: FOR A POINT OF BEGINNING, COMMENCE AT THE INTERSECTION OF THE SOUTHERLY RIGHT-OF-WAY LINE OF STATE ROAD 200 (AIA, A 100 FOOT RIGHT-OF-WAY AS NOW ESTABLISHED) WITH THE WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD (A 60 FOOT RIGHT-OF-WAY AS NOW ESTABLISHED); THENCE SOUTH 22°54'30" EAST ALONG SAID WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD (A 60 FOOT RIGHT-OF-WAY LINE OF MINER ROAD, A DISTANCE OF F64.69 FEET; THENCE SOUTH 72°37'20" WEST LEAVING SAID WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD, A DISTANCE OF 212.78 FEET; THENCE NORTH 69°03'40" WEST, A DISTANCE OF 468.69 FEET; THENCE NORTH 05°56'11" WEST, ALONG A LINE TO IT'S INTERSECTION WITH AFORESAID SOUTHERLY RIGHT-OF-WAY LINE OF STATE ROAD 200, A DISTANCE OF 641.73 FEET; THENCE SOUTH 84'43'10" EAST, ALONG SAID SOUTHERLY RIGHT-OF-WAY LINE, A DISTANCE OF 411.26 FEET TO THE POINT OF BEGINNING. BEGINNING.

CONTAINING 8.51 ACRES MORE OR LESS.

COMMERCIAL TRACT

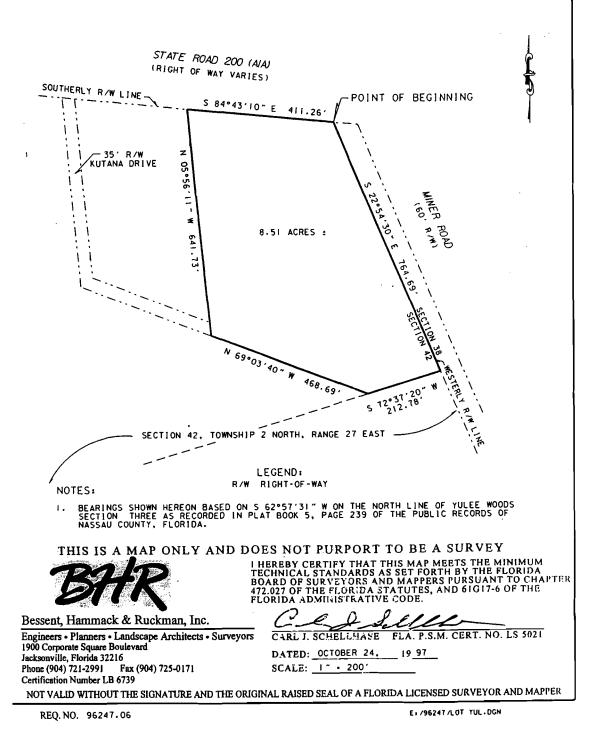
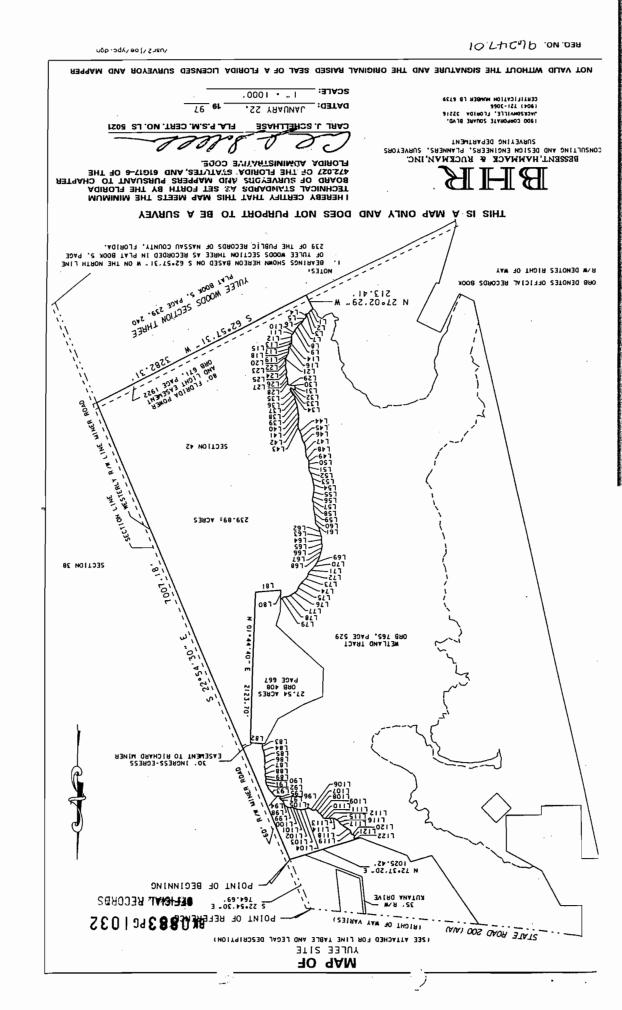


EXHIBIT B-2

Boundary Map of Southern Property

• •

BK O 883 PG | 03 | OFFICIAL RECORDS



			HEET 2 OF 2	5		
			0 30 0 233.	-		
						_
.95.28	W .22.45.08 S	7 I 7 7		.95.17	# 0Z. SO. 82 N	197
. 45.34	3 .62.74.50 N	LI21		.61.28	W 82, 50. 10 N	097
. 16.85	W "62'44.88 N	L120		.72.211 .72.211	₩01.20°II N ₩01.70°II N	657 857
. \$5.09	N 50∘30.53. M N 28∘36.08. M	6117 8117		87.44	M	257
88°35, 80°05,	M 00. 52005 N	2,117		12.84 V	N 10.36.36. E	957
20*48,	M -61.0007 N	9117		°S7.00	N 08.20,09 E	557
. 20.17	₩ .SO.8⊅•SS N	SIIT		. 2 . 06	W ~ 25,62.11 N	₽ 57
.12.24	W 83.48.36" W			.12*68	M .61.02.1 N	257 257
56.91	W00.21.029 S	2117	·	,75,98 '75,68	M …65,95∘FZ N N 01∘50,21 … ₩	157
45.43	M _67.15018 N M _67.9208 N	רווז [.]		.£7.02	N 04•55.33~ E	057
, 12, 12, 940, 48°	N 32.92.36 M	0117		45.24.	M .62.60.60 N	6¢7
22-34	M61.81.45 N	60 I T		,88.09	N 32°58'02" W	8Þ7
. 12.82	W 71. 22. 12 W	80 I T		11,101	W ~22.65.00 N	747
<i>.</i> 60°8⊅	M "62.55.11 S	2017	•	.01.87	M 28.32.03 M	907 657
,⊳8°IL	W "54''SP'''	9017		,80.06	M62,74011 N M21,72052 N	507 607
32.28	M ~ 25.81.59 S	5017		49.48°	M ÞZ.6Þ.60 N	2 Þ T
40.03	₩ "95,62°TT S W "86'50'W	104 104		.08.17	N 00.02.23 E	201
91 25. 22.04.	M 55. 21. 22 N	2017		.20.02	M \$2.01.00 N	רפו
28.64	M . 10.20.65 N	1017		.78.58	₩ ~££.ÞS•90 N	001
. 19. 42	81012.34" W	רו 00		22.PT	M 15, 12.01 N	627
.61.19	₩ "ZZ.⊭S∘6S N	667		. 20.03	M .12.25.81 N	827
,82.69	W 74°01'18" W	867		.25.85	M00.52.001 N M90.52.001 N	L37 L36
22.29	M "61.11.09 N	267 967		25°00, 28°34,	N 25°02'31" W	527
32.42	N 30•30.20. M N 45•04.34. E	567		·04.15	3 .11.95.61 N	F 24
35°23, 80°51, -	# .65.55.88 N	₽67		.15.75	3 .05.10.85 S	227
. 16 . 75 1	N 40.22.59.M	26 T		23.41'	3 25.81018 S	٢32
, ZL* Þ8.	W "72.71045 N	Z6 7	- '	.22.02	W ~54.82.40 N	121
21.02	W "71'45°41 N	167		43.46	W 84°16'23" W	ר20 ר56
, ss is	3 22 . 33 E	067		.78.84 .78.22	₩ ~9Þ.2Þ₀08 N	821
24.26	N 52.52.15 M N 10.21.21 E	687 887		.06.85	A 00.41.14.E	227
40.72'	M ZÞ. IS.60 N	287		. 23. 34'	N 53.44.56" W	F56
,02 88	3 .50.80.50 N	987		. \$8.25	N 15011.33. E	527
, 19.811	M ZÞ. ÞS. LO N	587		, ZO * Z8	₩ "\$0,2\$•\$I N	₽27
. 12.73	M .80.05.81 N	68J		.10.22	3 LS. 00 . N	۲53 ۲
,95.48	M .02.65.00 N	287		.00.24	M \$5,91.21 N	227
164.23	W 85°24'23" W	287		13.15'	N 63∘28,13, E N 51∘04,04, E	721 720
360.11	3 "OS.S⊁∘S8 N M "OS.SZ∘IO S	187 087		.50.75	N 33.01.54. E	617
126.50'	A 22.22.23 E	627		. 11.64	N 01.52.12 E	817
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BESSENT, HAMMACK & RUCKMAN, INC.

1900 COKLOKVIE SONEKE BONEAVKD + IVCKSONNICEE ELOKIDV 35516 + (804) 251-5881 + EVX: (804) 252-0121

7901 ,72 yreunel

8K 0883 60 1 0 3 2

SURANT RECORDS

Ms. Lessie Mosher Nassau County, Public Works Department 2290 State Road 200 Fernandina Beach, Florida 32034

Subject: Rezoning Application Yulee Site, South of State Road 200 and West of Miner Road BHR Project 96247.01

Dear Lessie:

Enclosed please find the rezoning application for the above-referenced property, consisting of:

- Application and Consent Forms
- Exhibit A Responses to Review Criteria
- Exhibit B Legal Description
- Exhibit C Site Plan
- Exhibit D Tax Map
- qaM gninoZ Ə iidinxƏ

The proposed reconing is for a 239 acre parcel of land. This application is proposing a change in zoning from open rural to medium density residential in order to develop the site as single family residences. An application for a land use change is being submitted in conjunction with this application.

Please call if you have any questions.

Sincerely,

BESSENT, HAMMACK & RUCKMAN, INC.

Valerie Evans Planner

cc: Keith Duane Karl Hanson

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ENCINEERING . PLANNING . LANDSCAPE ARCHITECTURE . SURVEYING

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 Date Filed:
Application #:
Census Tract:
isid noissimmo
Map Number:

42 - 2И - 27 - 0000 - 0001 - 0000 Parcel Identification Number (18 digit питрет) BK 6 8 3 96 1 0 3 6

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1. Legal Desc	cription: Lot _	ot, Block_		' Zng	_ noisivibo	
		. •) 	SUNG	

3. Name and address of the owner as shown in the public records of Nassau County:

YPC, Inc.

50 N. Laura Street, Suite 2800

Jacksonville, FL 32202

4. Current Zoning District: Open Rural

5. Requested Zoning District: Residential Single Family 2 (RS-2)

6. Future Land Use Designation: Rural/Low Density Residential

7. Addresses: In the label sheet provided please list the names and addresses of all property owners within 300 feet of the land upon which this rezoning is requested. (Must be obtained from the Property Appraiser's Office).

8. Property Use (list any improvements on the site or uses): Planted Pine Forest

9. Rezoning Review Criteria:

7.31

On a separate sheet of paper (8.5" x 11") please answer the following in detail (Attach as Exhibit "A"):

- a. Is the proposed change contrary to the established land use pattern?
- b. Would the proposed change create an isolated district unrelated to adjacent and nearby districts?
- د. Would the proposed change materially alter the population density pattern and thereby overload public facilities such as schools, utilities, streets, etc?
- d. Are existing district boundaries illogically drawn in relation to existing conditions on the property proposed for change?
- e. Is the proposed change contrary to the long range land use plans?

-Nassau County - Planning & Zoning Department - 2290 State Road 200 - Fernandina Beach, FL 32034

tata which is considered by the Planning Board: Site Plan (Attach Exhibit "B") Lot Acreage to be rezoned (show on Exhibit "B") Any additional data (Attach as additional Exhibits "E-?") Any additional data (Attach as additional Exhibits "E-?")	X
Is the width and area of the parcel sought to be rezoned adequate to accommodate the proposed use?	ď
Are there other sites in this general location already zoned to permit the proposed use?	.о
Is the proposed change out of scale with the needs of the neighborhood or the city?	.n
Are there substantial reasons why the property cannot be used in accord with existing zoning?	.ш
the public wettare?	
Will the proposed change constitute a grant of special privilege to an individual owner as contrasted with	ľ
Will the proposed change affect property values in the adjacent area?	א.
with existing regulations?	
Will the proposed change be a deterrent to the improvement on the date of the dediating regulations?	.į
Will the proposed change create drainage problem?	.i
ટકાદ્વારોડ	
Will the proposed change create or excessively increase traffic congestion or otherwise affect public	.ң
Will the proposed change adversely influence living conditions in the neighborhood?	cŋ.
Do changed or changing conditions make the approval of, proposed rezoning desirable?	ì

11. Has any application been submitted within the last two (2) years for a Zoning Exception, Zoning Variance, or for the Rezoning of any portion of the parcel included in this application? <u>No</u> 1 so, give details of such application and final disposition.

In filing this application for a Zoning Exception, the undersigned understands it becomes a part of the official records of the Planning Board and does hereby certify that all information contained herein is true to the best of his/her גחסאופלצַפּ.

Tclcphone:
Address: 1900 Corporate Square Boulevard
Signature of Agent: Manuel Evenue
Signature of Owner: /

vys Leader _____ Nassau County Record _

Х

Femandina Beach News Leader

Select newspaper for legal notice:

Nassau County . Planning & Zoning Department . 2290 State Road 200 . Fernandina Beach, FL 32034

	(if applicable)
	Serial Number
	Notary Public
	Name (typed, printed or stamped)
-	Morary Public Signature
	(seal - Croard - (seal)
	as identification and who (did, did not) take an oath.
mown to me or who has produced	by Michael CJ. Fallon, who is personally i
	The foregoing insument was acknowledged before me t
17	COUNTY OF NASSAU:
	STATE OF FLORIDA:
(Ιεγεδικονε Μπωρει)	Distribution of Owner Agent, or Occupant)
4284-5LS-102	
	MAMA CP. OL :Smit
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, without further notice.	County, Florids, in conjunction with Zoning Application
lanning & Zoning Department, Nass	mises and the posting of a public notice by an employee of the I
consent to the inspection of said pre-	at South of S.R. 200 -/ West of Miner Rd. do hereby
EFICIAL BECEDHARD IN THE DICTUISES	I, Michael C.J. Fallon, the owner
10883601038	
	CONSENT FOR INSPI

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	STATE OF FLORIDA
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nomiw	to act as my Agent in conjunction with Coning Applicatio
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Valerie F. Evans	Yulse do hereby suthoriz
(men/icens)	located on the South wext
(Parel (demifration Number) (Parel (demifration Number)	located on the Souch. side of S.R. 2
	I, Michael C.J. Follon, I
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Exhidit A Rezoning Review Criteria

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SURDER RECORDS

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Is the proposed change contrary to the established land use pattern? BK 0 B B 3 PG | 04 | .A

SURDERAL RECORDS

density residential on the Future Land Use Map in response to the changing needs of the community. in the area. A number of areas adjacent to the subject property are designated as low and medium subject property, is beginning to establish a pattern for quality single-family residential development need for additional housing in Yulee. Lofton Oaks, a mid-range housing development east of the increasing commercial and industrial development along the ALA corridor east of I-95 is creating a The proposed land use change is consistent with the emerging land use pattern in Yulee. The

fistricts? Would the proposed change create an isolated district unrelated to adjacent and nearby .В.

Miner Road and Yulee Woods, a mobile home community, to the South. AIA. The subject property is adjacent to Oak Woods, a residential subdivision on the east side of The proposed development does not create an isolated district due to its close proximity U.S. I7 and

overload public facilities such as schools, utilities, streets, etc.? Would the proposed change materially alter the population density pattern and thereby C.

County. Adequate utility service is available to serve the intensity of the proposed development. This area is experiencing growth due commercial development in Massau County and north Duval The proposed change will provide housing for the increasing population projected for Massau County.

property proposed to change? Are existing district boundaries illogically drawn in relation to existing conditions on the D.

buffer and by Miner Road on the east which provides obvious access to the proposed development. property. The property is defined by a jurisdictional wetland on the west which provides a natural The boundaries of the property are defined in a logical manner relative to existing conditions on the

Is the proposed change contrary to the long range land use plans? :Э

residential to medium density residential. Currently, an application has been submitted to the amend the Future Land Use Map from rural

Do changed or changing conditions make the approval of the proposed rezoning desirable? .Е

to noisnays and industrial development along the AIA and U.S. 17 corridors; the expansion of A need to re-evaluate the zoning conditions is desirable due to: the growth and expansion of

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economic activity in north Duval County; and the in-migration of civilian and military personnel assigned to the U.S. Naval Submarine Base in Kings Bay Georgia.

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G. Will the proposed change adversely influence living conditions in the region od?

The proposed change will increase the quality of life in Yulee by providing a high quality conventional single family development.

H. Will the proposed change create or excessively increase traffic congestion or otherwise affect public safety?

The proposed change will increase activity on Miner Road and AIA; however it will be low speed proposed development. Any impact on traffic will be addressed at the time of development review.

Will the proposed change create a drainage problem?

Drainage will be addressed at the time of development. A system of retention ponds will be designed to appropriately handle retention and disposition of stormwater runoff.

J. Will the proposed change be a deterrent to the improvement or development of adjacent property in accord with existing regulations?

The proposed change is complementary to the type of single family development already occurring in the area. The development of this property will encourage the development of additional highquality single family development as well as ancillary commercial development to serve the needs of the growing community.

K. Will the proposed change affect property values in the adjacent area?

Property values in the immediate vicinity of the subject property could be elevated due to the quality of homes being developed, and the provision of area wide infrastructure.

 Will the proposed change constitute a grant of special privilege to an individual owner as contrasted with public welfare?

The proposed development will provide the residents of Nassau County with a quality single family development-- an alternative housing type to the mobile and manufactured homes which have dominated the rural area of the County.

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M. Are their substantial reasons why the property cannot be used in are property cannot be used in a substantial reasons why the property cannot be used in a substantial reasons why the property cannot be used in a substantial reasons why the property cannot be used in a substantial reasons why the property cannot be used in a substantial reasons why the property cannot be used in a substantial reasons why the property cannot be used in a substantial reasons why the property cannot be used in a substantial reasons why the property cannot be used in a substantial reasons why the property cannot be used in a substantial reasons why the property cannot be used in a substantial reasons and the property cannot be used in a substantial reason a substantial reasons and the property cannot be used in a substantial reason.

It is appropriate to develop this property at a higher density due to its proximity and access to AIA and U.S. 17. Urban services are available to accommodate the density of the proposed development. It is beneficial for Nassau County to concentrate its development in the growing areas in order to control and curtail leap-frog development patterns.

N. Is the proposed change out of scale with the needs of the neighborhood or the city?

The Comprehensive Plan identifies a need for conventional single family subdivisions to accommodate the growing population. This development will provide alternative choices to families relocating to the area due to the growing job market in the region.

O. Are there other sites in this general location already zoned to permit the proposed use?

Other sites in the area have a future land use designation that allow for properties to be rezoned as low and medium residential development; however, a number of parcels adjacent to the site remain zoned as open rural.

P. Is the width and area of the parcel sought to be rezoned adequate to accommodate the proposed use?

The subject property is approximately 239 acres with an average depth of 1,600 feet. The size as well as the configuration of the parcel will adequately accommodate the proposed development.

Exhibit B Legal Description

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SOUDDEN THOUSE

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SK0883601042

SONOTA RECORDS

YULEE SITE

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S:/SHARON/LECAL/YULEE/BNDY

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NOKTH	(TE	ON	COURSE	, TEET ;	97.57	OF	DISTANCE	¥	MEST	
HLYON C	30)	'ON	COURSE	TEET;	78.22 F0.02	40 F	DISTANCE	A	MEST	*97·27.08
HTRON 20	TANT	a chai	COUNTRY	; TEET	₽8.8⊅	JO	DISTANCE	A	VEST,	⊅⊅.6€.9 0

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₽8.2₽ A MEST, "S5'\$2'08 HTUOZ (07 · ON COURSE ; TEET; **JO** DISTANCE 'ON :TEET; TZAJ HTRON (62 COURSE A **"62.₽₽.**20 16.85 **JO** DISTANCE A MEST .67.77.89 HLYON (85 · ON COURSE :TEET; ₽5.09 DISTANCE **JO** A MEGT, "52.30.33" HTAON (75 · ON COURSE :TEET; 25.88 **3**0 DISTANCE 'ON COURSE MEGT, HTRON (92 : TEET ; A **#80:92.85** Z0.02 **JO** DISTANCE · ON COURSE :TEET; A **MEST**, **.0⊅.**⊅0.€S HTRON 32) 30.48 **JO** DISTANCE A MEST' HTAON (₱£ · ON COURSE ; TEET ; -6T.PP.PC LD.IT **3**0 DISTANCE · ON **MEST**, HTRON (22) COURSE ; TEET ; A **"**SO,8₱.SS TL'S₽ **JO** DISTANCE MEGT HTAON (22) · ON COURSE :TEET; A **#92•**87**.**28 16.92 **JO** DISTANCE MEGT, HTUO2 (TE · ON COURSE :TEET; OE DISTANCE A .00.LT.₱9 62.43 **MEST**, · ON COURSE HTRON 30) : TEET 84.04 A "\$E'IS'I8 **JO** DISTANCE A **MEST**, HTRON · ON COURSE ; TEET ; **"67.92.98** (62 21.73 чo DISTANCE ₽£.2£ A MEST, **32.36.5** HTRON (82 · ON COURSE :TEET; **JO** DISTANCE (LZ)· ON ; TEET ; MEST, HTAON COURSE A "61'81'72 72.82 **JO** DISTANCE HTRON · ON COURSE ; TEET; A MEST (92 DISTANCE "T'EE'TE 60.84 чo MEST, HTUOS (52) · ON COURSE : TEET; A "6E'SS.LL ₽8.I7 **JO** DISTANCE MEST, HTRON (77) · ON COURSE :TEET; 82.25 A .27.27.65 JO E DISTANCE HTUOZ · ON COURSE :TEET; A MEZL' "ES'81.59 (22) £0.34 **JO** DISTANCE HTUO2 (ZZ)· ON COURSE :TEET; A MEST, "95'6E.LL 22.13 OF DISTANCE (12 · ON ; TEET ; A MEST, "SP'E0.78 HTUO2 COURSE **P0.22 JO** DISTANCE · ON COURSE ; TEET; A MEST HTRON (0Z"SS.LT.EL ₽9.85 **JO** DISTANCE HTAON · ON COURSE :TEET; A **MEGT** "10.20.6S (6T L9°₽S **JO** DISTANCE · ON **MEST**, (8T COURSE ; TEET; A "15'ZI'I8 HTUO2 61.13 **JO** DISTANCE A 'LSEM HTRON (LT · ON COURSE ; TEET ; 85.63 DISTANCE .22.15.65 OF (9T · ON COURSE FEET; A MEST, "81'IO''2 HTRON 62.55 JO DISTANCE 'ON MEGT, (ST COURSE :TEET; A "6T.TT.09 HTAON 32.45 OE DISTANCE A MEST **#05.9E.9E** HTRON (PT · ON COURSE ; TEET ; 52.53 чo DISTANCE ,TZA3 HTRON (ET · ON COURSE FEET; A ·· 72.04.34 12.98 ЧO DISTANCE . TEET; **MEST**, COURSE A HTRON (ZI ON DISTANCE .65.55.88 19.751 **JO** A · ON COURSE ; TEET; Z7.⊉8 DISTANCE **MEST**, **40.22**,5**9** HTAON (II -HO A **MEST**, "74.17.PZ HTRON (OT · ON COURSE :TEET; 20.IE ЧO DISTANCE AEST, 'ON COURSE ;TEET; 55.12 A HTRON (6 "LI. DE. DI **JO** DISTANCE 'ON COURSE ; TEET; A , TZAJ "\$E'IZ'SO HTRON (8) 92.45 **JO** DISTANCE MEST, A "21.22.12 HTRON (L· ON COURSE :TEET; Z7.0⊉ **JO** DISTANCE **, T**ZA∃ · ON A "IE' 72'' HTRON (9 COURSE **FEET**; 02.68 **JO** DISTANCE (5 'ON COURSE ;TEET; A MEST, 59.98 чo DISTANCE "2⊅'IS.60 HTAON · ON COURSE FEET; A TSA3 "S0.80.S0 HTAON (7 13.811 **JO** DISTANCE (2 · ON COURSE ; TEET; A MEST, HTRON L2. 73 **JO** DISTANCE "ZD.DS.70 COURSE NO. , गवन न OF 64.46 A MEST, .80.05.8T HTAON (2 DISTANCE A COURSE NO. COURSES: MEST, "05'62'40 HTRON (T THE FOLLOWING 40 RUN THENCE CONTINUING ALONG SAID WETLAND AFORESAID WETLAND TRACT; TRACT тээч 164.23 ЧO DISTANCE יבאש A OT A OF TDAAT THE NI POINT THE AFORESAID 27.54 ACRE NOKTHERLY LINE OF MEST ALONG A "EZ. PZ. S8 SAME, A DISTANCE ZIZ3.70 FEET; OE EASTERLY LINE HTRON THENCE OF ; TEET; **YLONG** TZAE *07.77.10 HINON THENCE 11.095 ЧO DISTANCE A NY SOUTHERLY LINE A EAST ALONG "02'24'55' HTRON THENCE : TEET ; SAME, OE 'UNALI TJAAT ACRE ₽2.7S MEGT A DISTANCE -OF **GIAZ SNOUA** 02.921 **JO** PUBLIC RECORDS; THENCE SOUTH 01.25'50" **GIAZ EAGE 667 OF** '80₽ BOOK OFFICIAL RECORDS NI LAND DESCRIBED OF A 27.54 ACRE TRACT OF **TIME**

OF 1025.42 FEET TO THE POINT OF BEGINNING.

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SURVERSION RECORDS

CONTRINING 239.89 ACRES MORE OR LESS.

THE ABOVE DESCRIBED TRACT OF LAND BEING SUBJECT TO AN 80 FOOT FLORIDA POWER AND LIGHT EASEMENT, AS RECORDED IN OFFICIAL RECORDS BOOK 671, PAGE 1922 OF THE PUBLIC RECORDS OF SAID COUNTY.

THE ABOVE DESCRIBED TRACT OF LAND ALSO BEING SUBJECT TO A 30 FOOT EASEMENT FOR INGRESS AND EGRESS TO RICHARD MINER THAT LEADS TO THE AFOREMENTIONED 27.54 ACRE TRACT OF LAND, WHICH WAS CONVEYED IN OFFICIAL RECORDS BOOK 408, PAGE 667 OF THE PUBLIC RECORDS OF SAID COUNTY.

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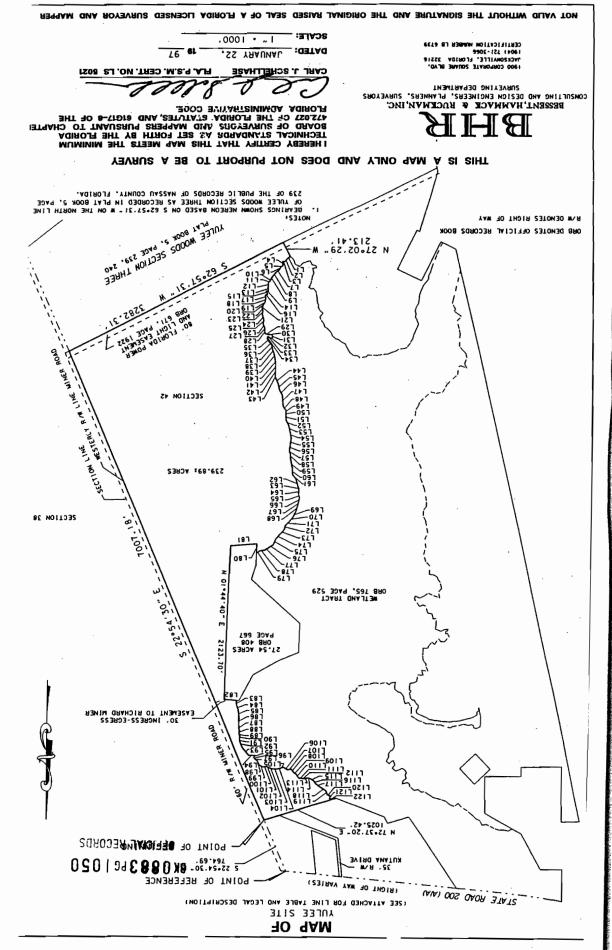
EXHIBIT C

Site Plan

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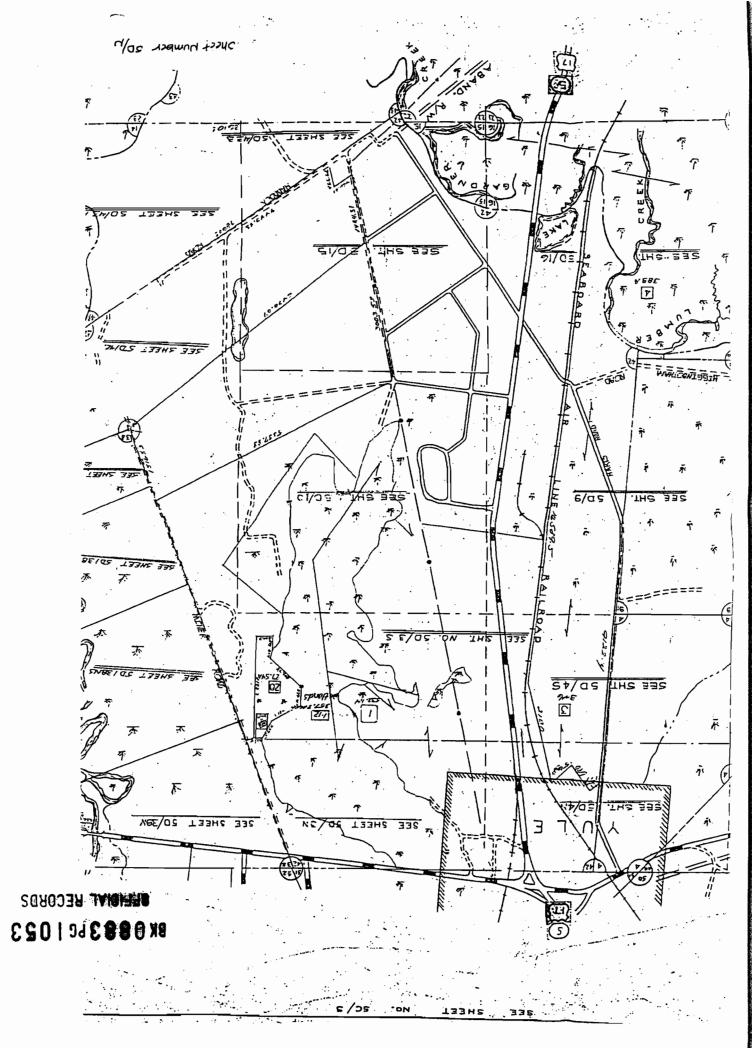
SHEET 2 OF 2

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. \$5*09	N 50.30,52, M N 28.29,08, M	6117 8117		44.78 90,90'	M	851
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EXHIBIT D

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EXHIBIL E

Coning Map (on file with Nassau County)

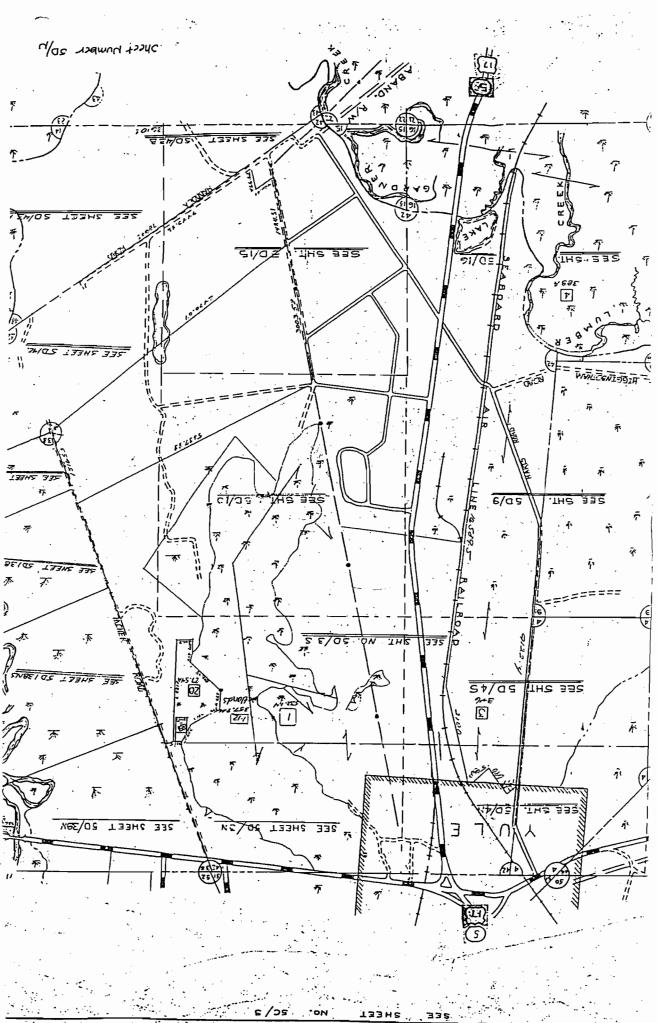


EXHIBIT D

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SURGERAL RECORDS

ORDINANCE NO. 97-26 AMENDMENT TO ORDINANCE NO. 91-04 NASSAU COUNTY, FLORIDA BK 0 83 91-04

SURDORN RECORDS

;

WHEREAS, On the 28th day of January, 1991, the Board of County Commissioners, Nassau County, Florida, did adopt Ordinance No. 91-04, an ordinance enacting and establishing the Comprehensive Land Use Plan and the Future Land Use Map for the unincorporated portion of Nassau County, Florida; and

WHEREAS, YPC, INC., owner of the real property described in this Ordinance has applied to the Board of County Commissioners to reclassify 225 acres from Rural Residential and 14 acres from Residential Low Density to Residential Medium Density on the Future Land Use Map of Wassau County; and

WHEREAS, the Nassau County Planning and Zoning Board, after due notice and public hearing has considered the application and recommended transmittal of the proposed amendment to the Department of Community Affairs; and

WHEREAS, the Board of County Commissioners held a transmittal hearing on April 28, 1997 and transmitted the amendment to the Department of Community Affairs; and

WHERERS, the Board of County Commissioners has received the Objections, Recommendations and Comments Report (ORC); and

WHEREAS, the Board of County Commissioners has considered the Objections, Recommendations, and Comments Report issued by the Florida Department of Community Affairs, and the responses to the Report prepared by the Nassau County Planning staff, and the owners of the subject property; and

WHEREAS, taking into consideration the above recommendations and responses, the Board of County Commissioners finds that the amendment to the Future Land Use Map and reclassification is consistent with the overall Comprehensive Land Use Plan and orderly development of the County of Nassau, Florida, and the specific area.

NOW, THEREFORE, BE IT ORDAINED, by the Board of County Commissioners of Nassau County, Florida:

<u>Section 1.</u> <u>PROPERTY CLASSIFIED:</u> The real property described in Section 2 is reclassified from RURAL RESIDENTIAL AND RESIDENTIAL LOW DENSITY to RESIDENTIAL MEDIUM DENSITY on the Future Land Use Map of Nassau County.

by this ordinance is owned by YPC, Inc., and is described as

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CERTIFIED TRUE COPY

OFFICIO, Clerk to the Board of County Comm.

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OBEICIAL RECORDS

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5ee Εχήιδις "Α" ατταςήed hereto and made a part hereof by specific reference.

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SECTION 3. The objections and recommendations of the Department of Community Affairs are set forth in the attached Exhibit "B", and have been addressed by the Board of County Commissioners, and the responses that are adopted are set forth on Exhibit "B".

SECTION 4. EFFECTIVE DATE: The effective date of this plan amendment shall be the date a final order is issued by the Department of Community Affairs or Administration Commission find the amendment in compliance in accordance with Section 163.3184, Elorida Statutes, whichever occurs earlier. No development orders, development permits, or land uses dependent on this amendment may be issued or commence before it has become effective. If a final order of noncompliance is issued by the Administration Community this amendment may nevertheless be made effective by adoption of a this amendment may nevertheless be made effective by adoption of a resolution affirming its effective status, a copy of which resolution affirming its effective status, a copy of which resolution shall be sent to the Department of Community Affairs, Bureau of Local Planning, 2740 Centerview Drive, Tallahassee, FL second.

CERTIFICATE OF AUTHENTICATION ENACTED BY THE BOARD : TZETTA

Chairman /sj] CRAWFORD NHO

BOARD OF COUNTY COMMISSIONERS

NASSAU COUNTY, FLORIDA

Its: Ex-Officio Clerk OXLEY WIHD" .M/).

APPROVED AS TO FORM BY THE NASSAU COUNTY ATTORNEY:

IICHTEL SK WULLIN

BESSET HAMMACK& RUCKMAN PAX NU. JULY BESSE

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SEP-22-97 MON 11:18 AM

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TZA3 "PT, TP.00 COURSE HTHON (LZ)'ON TIJI ₽5.52 OE Y DISTANCE 'ISEM "92'144'55 NORTH ' ON TEET, £2.84 (92 COURSE ΟE DISTANCE A **TZAE** "95'IL'SL ' ON HIYON (57 SSAUOD TEET 20.28 OF A DISTANCE **MEGT** "20'E2'SI · ON TEET 20'95 A DISTANCE HTRON (PZ COURSE 30 , T2ਨਤ .LS. \$\$.60 'ON VEST, HTAON (22) ; TEET; 42.00 COURSE **TO** A DISTANCE "#S.9T.LT · ON TEET NOKTH (22) COURSE 13.15 OF A DISTANCE EYZL' «GT:85.E9 ' ON (TZ (ਸਤਤਤ 82.14 A DISTANCE OF HTAON ZSXUOD TZAE "\$0.\$0.TZ **HTAON** (02 . ON COURSE TEET: 20.7E OF A DISTANCE EYZT, . 77. TO.EE ' ON FEET; LL.0Þ TSA3 HTAON (6T ESAUOD 90 Y DISTANCE "ZI'20'72" COURSE NO. NORTH (81 ; Taaq 11.95 A DISTANCE OF MEZL .6E.9F.SO COURSE NO. TEET **SI. EE** HTAON (*L*I Y DIZTANCE OF TZAA .20.57.29 NOKTH (9T COURSE NO. TEET; A DISTANCE OF 44.72 MEZL #0Z:0E.EE HTAON (51 COURSE NO. ; TEET; 08'LE Y DISTANCE OF T2A3 "TT . LZ. Z8 ° ON A DISTANCE OF HTRON (**P**T COURSE :TEET; ₽0°6₽ 1234 "04'40" WEST, NOKTH (21 ' ON COURSE FEET; 88.89 Y DISTANCE OF **T**SAE "OE.90.70 . ON NOKTH (21 COURSE ; TEET; ₽6°5Z A DISTANCE OF 'T2A3 "95'82''72 NORTH (II COURSE NO. 33.73 FEET; A DISTANCE OF **TZAE** "II'' LS.LI COURSE NO. A DISTANCE OF 39.05 FEET; 32.21.54 EAST, NOKTH (01 NORTH 40'07'15" EAST, A DISTANCE OF 90.43 FEET; COURSE NO. 9) NORTH 7) NORTH 52'49'12' EAST, A DISTANCE OF 48.85 FEET; COURSE NO. 8) NO. 6) NORTH 23'08'25" EAST, A DISTANCE OF 42.30 FEET; COURSE NO. COURSE NO. 5) NORTH 56'29'40" EAST, A DISTANCE OF 38.01 FEET; COURSE FEET; COURSE NO. 4) NORTH 04'02'50" WEST, A DISTANCE OF 55.47 FEET; 50,45 FEET; COURSE NO. 3) SOUTH 81'26'29* EAST, A DISTANCE OF 24.70 OF 53.74 FEET; COURSE NO. 2) NORTH 43.41'24" EAST, A DISTANCE OF FOLLOWING 79 COURSES: COURSE NO. 1) NORTH 48'55'23" EAST, A DISTANCE CONTINUING ALONG THE EASTERLY LINE OF SAID WETLAND TRACT RUN THE BOOK 765, PAGE 529 OF THE PUBLIC RECORDS OF SAID COUNTY; THENCE EASTERLY LINE OF A WETLAND TRACT, AS RECORDED IN OFFICIAL RECORDS LINE OF YULEE WOODS, A DISTANCE OF 213.41 FEET TO A POINT IN THE OF 3282.31 FEET; THENCE NORTH 27'02'29* WEST LEAVING SAID NORTHERLY LINE OF SAID 80 FOOT FLORIDA POWER AND LIGHT EASEMENT, A DISTANCE AND ALONG THE NORTHERLY LINE OF SAID YULEE WOODS AND THE SOUTHERLY 62'57'31" WEST LEAVING SAID WESTERLY RIGHT-OF-WAY LINE OF MINER ROAD RECORDS BOOK 671, PAGE 1922 OF SAID PUBLIC RECORDS; THENCE SOUTH FLORIDY POWER AND LIGHT EASEMENT, AS RECORDED IN OFFICIAL TOOT COUNTY, SAID POINT ALSO BEING THE SOUTHEASTERLY CORNER OF AN 80 PLAT BOOK 5, PAGES 239 AND 240 OF THE PUBLIC RECORDS OF GIVS THE NORTHEAST CORNER OF YULEE WOODS SECTION THREE, AS RECORDED IN WAY LINE OF MINER ROAD, A DISTANCE OF 7007.18 FEET TO A POINT AT THENCE SOUTH 22'54'30' EAST CONTINUING ALONG SAID WESTERLY RIGHT-OF-OF MINER ROAD, A DISTANCE OF 764.69 FEET TO THE POINT OF BEGINNING; THENCE SOUTH 22'54'30" EAST ALONG SAID WESTERLY RIGHT-OF-WAY LINE WAY LINE OF MINER ROAD (A 60 FOOT RIGHT-OF-WAY AS NOW ESTABLISHED); AS NOW ESTRELISING AT ITS INTERSECTION WITH THE WESTERLY RIGHT-OF-VAW-FO-THEIR TOOF 011 A .AIA) 000 REEMUN DAOR STATE TO FULL YAW-FO A POINT OF REFERENCE, COMMENCE AT A POINT IN THE SOUTHERLY RIGHT-FLORIDA, HEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: FOR COUNTY, OF SECTION 42, TOWNSHIP 2 NORTH, RANGE 27 EAST, **Т**ЯАЧ А UAZZAN

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HTAON	(25	. ON	SSAUOD	FEET;	₽8. <i>21</i>	30	DISTANCE	A	, TZAE	"9E'3E'01
NOKTH	(95	· ON	COURSE	TEET;	27.02	OF	DISTANCE	A	'TZAI	*90:05.80
HIAON	(55	· ON	COURSE	FEET	<i>L</i> ₽.06	30	DISTANCE	A	NEST,	*ES:6Z.TT
HTRON	(75	· ON	COURSE	FEET;	IZ. 68	OE	DISTANCE	A	WEGT,	.6T.0É.ZT
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HTAON	(87	· ON	COURSE	; TEET;	11.191	T O	DISTANCE	A	MEST,	.22.65.50
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WETLAND LINE, A DISTANCE OF 1025.42 FEET TO THE POINT OF BEGINNING. DISTANCE OF 85.56 FEET; THENCE NORTH 72.37'20" EAST LEAVING SAID

SI/STARAN/IECAL/YULEE/ENDY

TYIDE DE ON XAT

DEFICIAL RECORDS

CONTRINING 239.89 ACRES MORE OR LESS.

BESS

THE ABOVE DESCRIBED TRACT OF LAND BEING SUBJECT TO AN 80 FOOT FLORIDA POWER AND LIGHT EASEMENT, AS RECORDED IN OFFICIAL RECORDS BOOK 671, PAGE 1922 OF THE PUBLIC RECORDS OF SAID COUNTY.

Т НАММАСК& RUCKMAN

THE ABOVE DESCRIBED TRACT OF LAND ALSO BEING SUBJECT TO A 30 FOOT EASEMENT FOR INGRESS AND EGRESS TO RICHARD MINER THAT LEADS TO THE AFOREMENTIONED 27.54 ACRE TRACT OF LAND, WHICH WAS CONVEYED IN OFFICIAL RECORDS BOOK 408, PAGE 667 OF THE PUBLIC RECORDS OF SAID COUNTY.

EXHIBIT "B"

Response to the Department of Community Affairs (DCA) Objections. Recommendations and Comments (ORC) Report

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Nassau County Amendment 97-004 (YPC, Inc/BHR)

SANDORN TANDA

<u>2.a. Objection</u> : The proposed amendment does not include adequate data and analysis to demonstrates a) suitability of the site for the proposed land use designations demonstrating how the proposed land uses will protect the identified natural resources on-site; b) compatibility of the proposed land uses with the surrounding land uses, especially the adjacent conservation-wetland uses and low density residential uses.

The character of the amendment site is flat and wooded; it is bordered by a Department of Environmental Protection (DEP) jurisdictional wetland on the west. The DEP issued a jurisdictional declaratory statement (dated April 17, 1995) to establish the wetland resources for a period of five years, allowing the owner to proceed with development activities (and other permitting procedures) in reliance upon a fixed wetland/upland boundary. The SJWMD and COE also maintain jurisdiction of certain wetlands, often more restrictive than those identified by DEP. New development adjacent to the wetlands will be adequately separated with a 50 foot buffer of vegetation native to the site as per Policy 1.04.A.02 of the Comprehensive Plan and directed by various regulatory agencies during development approval process.

Soil types, as identified on the application form, are Leon-Boulogne-Kingferry/Ridgewood-Hurricane-Pottsburg (see exhibit A for further explanation of soil).

A preliminary species assessment was conducted on the site in 1995 for the purpose of determining the presence of protected wildlife and plant species. The site classified as slash pine plantation comprised of the pine flatwoods and mesic forest habitat types. Pine flatwoods and vegetation is dominated by slash pine in the canopy with loblolly bay, swamp bay, wax myrtle and various mesic and xeric oak saplings in the subcanopy. Ground cover consists of saw broomedge, red chokecherry and bracken fern with maidencane, cinnamon fern, breakrush and upper canopy characterized by slash pine, water oak, grape vine, jasmine, green-briar, lop-sided Indian grass, broomedge, red chokecherry and bracken fern with maidencane, cinnamon fern, breakrush and upper canopy characterized by slash pine, water oak, chinkapin, laural oak, bluejack oak and upper canopy characterized by slash pine, water oak, chinkapin, laural oak, bluejack oak and ubper canopy characterized by slash pine, water oak, chinkapin, laural oak, bluejack oak and ubter canopy characterized by slash pine, water oak, chinkapin, laural oak, bluejack oak and ubper canopy characterized by slash pine, water oak, chinkapin, laural oak, bluejack oak and ubberry, blackberry, blackberry, blackberry, grape vine and green briar on the ground cover.

Based on the preliminary plant and wildlife survey, the site supports gopher tortoise and three listed plant species. The protected plant species are foxtail clubmoss, hooded pitcher plant and netted chain fern are listed as threatened by the Florida Department of Agriculture and Consumer Services. These plants are quite common in Florida and are under no threat of extirpation. There are no restrictions on development of this property as a result of their presence. A preare no restrictions on development of this property as a result of their presence. A pre-



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SURDER RECORDS

development gopher tortoise survey has been conducted and an application for Gopher Tortoise Incidental Take Permit from the Florida Game and Freshwater Fish Commission has been submitted. The property owner will mitigate for impacts to gopher tortoises through cash contributions. (see exhibit B for outline of current progress)

Residential developments to the east of the site across Miner Road, 60 foot right-of-way, are developed at densities of 2.0 - 3.0 units per acre. Transitional areas that utilize natural vegetation including passive recreational nodes imposed through Massau County regulations for development will ensure compatibility between land uses is maintained.

<u>b. Objection:</u> The proposed amendment does not include data and analysis of impacts of development on the demand for and availability of public facilities at the adopted level of service standards for the most intensive land use allowed.

The land use amendment proposes a change to medium density residential. This category permits up to 5 dwelling units per acres. Based on developable area, the applicant is proposing a development of up to 400 units which equates to approximately 2.3 dwelling units per acre based on net acreage. Estimated demand for services is provided on the original application as summarized below.

520'000	100'000	Single Family	Water *100 GPD/Person/2 5 PI
\$\$20,000**	*000'00I	Single Family	Sewage
Реак	GPD	Jse	

Water and Sewer Demand - Based on 400 dwelling units

**GPD x 2.5 **GPD x 2.5

Solid Waste Demand - (LOS 5.12 pounds per person per day)

2,120	1,000,1
 ۲bs./Day	# of People or Use

Recreation/Open Space

Projected Need	LOS (acres/1,000 population)	Facility
.25 to .5 acres	č. ot č <u>.</u>	Mini-Park
1.0 to 2.0 acres	0.2 of 0.1	Neighborhood Park
5.0 to 8.0 acres	0.8 of 0.č	Community Park

		LOS (unit/population served)	
η90 <u>1938888</u> 98	99.	000'S/I	Picnic Tables
	52.	ا/⊄'000	Tennis Courts
	٤٤.	000'£/I	Football/Soccer Field
	04.	J/۲°200	Basketball Court
	99	J/2,500	Baseball/Softball Field
	80.0	1/15,500	loo4 gnimmiw2
	04.	1/5,500	Equipped Play Area
	02.	000'\$/I	Boat Ramps

JilferT

1A West 2,300		כי300
1,000 I, I,000		000'I
Aliner Rd. South 370	utho	025
Viner Rd. North 3,300	цио	005'5
<pre>20ad name Existing LOS Current Projected 20ad name</pre>	SOJ gaitsixA	

*Use Code 210 ITT

(see exhibit C for a detailed traffic analysis report.)

c. Objection: The proposed amendment is not supported by data and analysis demonstrating that the increase in residential density and intensity of land uses are needed to accommodate the County's projected population growth and land use throughout the planning time frame.

The proposed land use change from agriculture to medium density residential provides Nassau County and particularly unincorporated Yulee with an opportunity to offer the growing population a choice of mid-range conventional single family homes. Changing the land use designation of the 239 acre site, located south of S.R. 200 and west of Miner Road, is consistent with the character of the area and will provide the residents of Yulee and Nassau County with a quality development.

The Future Land Use Element of the Comprehensive Plan identifies several goals. Goal 1.0

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states the following:

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"To effectively manage growth and development by designating areas for anticipated future development which satisfy market demand in a cost-efficient and environmentally acceptable manner. Encourage/ accommodate land uses which make Nassau County a viable community, creating a sound revenue base and offering diverse opportunities for a wide variety of living, working, shopping, and leisure activities, with a minimum adverse impact on the natural environment."

This land use change aims to achieve this goal by providing a future opportunity for the development of a residential community.

The proposed development pattern will not create an adverse land use pattern. Instead it will help to implement the objectives set forth in the Comprehensive Plan by directing the development pattern in a manner which will avoid the proliferation of urban sprawl (Objective Regulation Act, F.S. Chapter 163, is to promote good development practices with minimal Regulation Act, F.S. Chapter 163, is to promote good development practices with minimal impact to the environment while discouraging urban sprawl. Urban sprawl, as defined in the F.A.C. 91-5, is characterized by the following:

- Poorly planned conversion of rural land to other uses;
- The creation of areas of urban development or uses which are not functionally related to land uses which predominate the adjacent area; or
- Uses which fail to maximize the use of existing public services or the use of area within which public services are currently provided.

The proposed land use change and the future development of this site aims to convert rural land into a cohesive development consistent with the predominate uses of the adjacent area, and it is within the urban services area where utility service is available.

As well as the proposed land use change promoting good development practices, it also responds to the needs of a growing population. The population of Nassau County in 1990 was 43, 941 a 34 percent increase from the estimated population from the 1980 census which estimated the population at 32,894. The tremendous growth is attributed, in part, to the economic growth in north Jacksonville and the increase in military personnel at the King's Bay Submarine Base in fincrease in industrial development thereby providing additional jobs for the region. The County increase in industrial development thereby providing additional jobs for the region. The County last plans to build a central office complex in Yulee due to a shift in population from Amelia last diffice. Union July 2, 1998). Population projections for the year 2000 is 70,600 for the County as a whole and 52,950 for the unincorporated area. In the year 2005, the population is County as a whole and 52,950 for the unincorporated area. In the year 2005, the population is

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219 persons during this period. 1987 through 2005, or 46 percent of the unincorporated County's total population growth of 28, to the Comprehensive Plan, the Yulee planning district will experience 115 percent growth from estimated at 80,200 for the County as a whole and 60,509 for the unincorporated area. According

site will help attain the necessary housing to accommodate the projected population. of the development. It also illustrates that future medium density residential development on this total of 2,012 dwelling units. The following table provides an overview of the projected phasing units for the planning period 1995-2000, and 1,023 units for the planning period 2000-2005 for a residential homes to accommodate the increased population. There is a projected a need for 989 land use designations, it has identified a need to provide new conventional single-family Although Wassau County does not maintain an inventory of the current vacant acreage for any

	092 / 92	29 / 324	20 / 336	24 / 202	24 / 123	42 \ 66	36 / 24	81/81	Units Occupied / Total (%09 səmuzzA)
400	40 / 400	092/59	92 / 562	052/09	0/1/09	20/110	40 \ 90	50 / 50	Units Completed / Total
400				100		120		120	Units Platted
TOTAL	5005	500¢	5003	2002	1002	5000	6661	8661	

Project Phasing

".opposed to the cost of a single family unit on a one acre lot." road construction declined an astonishing 70 percent, and by about 80 percent for utilities, as unit to 8,843 per unit. When the density was increased to 30 units per acre, the capital cost for 12,308 per unit to 7,526 per unit, and that capital cost for utilities were reduced from 19,789 per the density from one unit per acre to five units per acre reduced the capital cost of streets from the pattern of development became more dispersed. In a single family development, increasing development became more dispersed and that public capital costs per dwelling unit increased as development "... found that public capital costs per dwelling unit increased as the pattern of study published by the Urban Land Institute examined the comparative costs for various types of practice supports development at higher densities where urban services are available. A 1988 fulfiling the requirements set forth in the Comprehensive Plan. In addition, good planning The proposed land use change and future development of this site will aid the County in

future land use element, conservation element and infrastructure. proposed amendment is compatible with the objectives and policies of the plan, including <u>d. Objection:</u> The data and analysis does not include information regarding how the

Response to this objection is discussed in the previous entry.

8X 8 8 8 3 6 1 0 6 1

EXHIBIT E

SENCIAL RECORDS

Property Land Use Designation and Zoning

:

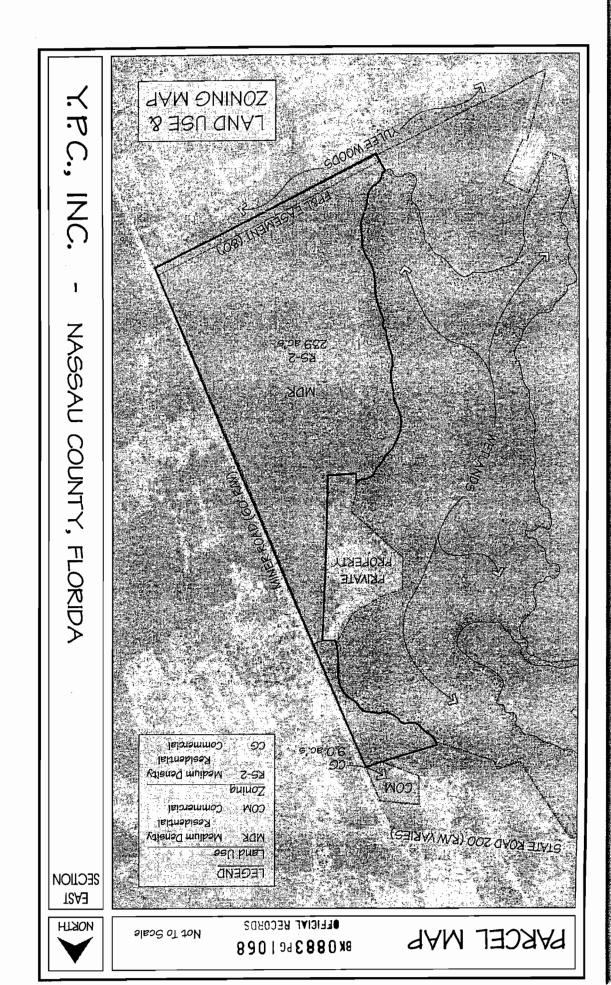


EXHIBIT F

Quantities of Public Services and Facilities Capacity Rekeased for Services and Facilities Capacity Rekeased for the services and Facilities and F

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SURAL RECORDS

LEVEL OF SERVICE Miner Road South of A1A

<u> </u>	961.6	382	40	420	2005
	7 94	621	92	028	2004
	2,403	621	99	323	5003
	09†'9	673	09	. 580	2002
<u> </u>	909'9	673	09	540	5001
<u> </u>	4,794	874	99	506	5000
<u></u>	4,111	382	40	821	6661
<u> </u>	3,551	161	50	091	8661
<u> </u>	3,200	0		0	2661
SOT	Total TDA	New Project Trips	wəM Dweiling Difis	Background Growth (5%)	Year

Sources: ITE, Trip Generation 5th Edition, institution of Transportation Engineers January 1991.

.onl ,RH8

				% Miles v		EXC			2 Bays	2 No Bays	Lances					2 Bays	2 No Bays	Lanes	•				OML		6 Div/Bays	4 Div/Bays	4 Undiv/Bays	A Olidivito Days					MULI				9	4	Lines					
1-4	5 - 19	20 - 59	60 +	vith Exclusiv		I MARAL			•	•	>			45		2,600	2,500	>	•		\$		-LANE U	-	28,400	18,900	18,000	19,200	;	•			ILANE U		10,000	40 300	30.200	20,000	>	•				RIIRAL
				% Miles with Exclusive Passing Lanes		VISUNCI			2,500	006'7	5	9		45 MPH POSTED SPEED		5,300	5,000	œ	,		SS MPH POSTED SPEED		NINTERR		47,300	31,500	nnn nc		3 50	2			NINIEKK		00,000	64 SM	48,400	32,000	u		-	FREEWAYS	51106160	INDEVEL
				R		EXCLUSIVE PASSING LANE ADJUSTMENTS			6,800	0,400	ŝ	2	Level of Service	D SPEED		8,600	8,200	C	Tenet of Selvice		D SPEED		TWO-LANE UNINTERRUPTED HIGHWAYS		64,500	43,000	40,800	16,200	3	n	Level of Service		MULTILANE UNINTERKUPTED HIGHWATS		11100	04 700	71.000	47,000	Ċ			VYS		RIIRAL INDEVELOPED AREAS
	•	•	•	Jو		IMENTS			11,200	10,700			ลิ			13,600	13,000	C		Ī			GHWAYS		76,500	51,000	48,500			7	2		CHWAIS		110,100		87,100	\$7,600	e					2A5
+5%	+10%	+20%	+30%	Adjustment	-				21,200	20,100		ŋ				21,200	20,900	T	1						86,000	57,300	04,0UU		43 (000	T					1.7 2.700	113 cm	99,400	62,900	11	n				
2 No Bays 2 Bays	Lancs						6 Div/Ilays	4 Div/Bays	4 Undiv/Bays	A UNDIVINO BAYS	2 DIVIDAYS		2 Undiv/Bavs	2 Undiv/No Bays		Lanes		Class In2 (more than 1.30 signalized intersections per mile)			6 Div/Bays	4 Div/Bays	4 Undiv/Bays	4 Undiv/No Bays	2 Div/Bays	2 Undiv/Bays	2 UndiV/No Bays		5	lance .		Class la1 (up to 1.50 signalized intersection per mile)	11	1		.		•		Lanes	Lana			
	>		(signalia	NON-STATE SIGNALIZED ROADWAYS			•	•	•		•		•	•		>		I.30 signalize		,	•	•	•	•		•	•		;	•		signalized into	IN LEKKUPTED FLUW AKTE		10,000	4/1 2/21	30.200	20,000	>	•		_		_
	8		(signalized intersection analysis	GNALIZ			•	ı	•					•		B		d intersectio			41 W)	27,000	25,600	20,200	13,000	12,400	7,800		ţ	Ð	_	insection per	ED FLUY				48,400	32,000	œ	_	-	FREEWAYS		CITIES OR RURA
5,100 6,400	0	Level of Service	on analysis)	ED ROAD			40,300	26,400	25,100	14,010	14,500	13 5141	11.800	9,4(X)		C	Level of Service	ns per mile)			45 WX)	29.9(X)	28,400	22,400	14,600	13,900	0.00		!	r	Level of Service	milc)	AKIEKI			94 700	71.000	47,000	C			S		
6,500 8,200	U	lice		SAVM			44,100	29,200	27,700	rvik'17	14,100		13.400	10,600		D	8			- colour	4H WX	32,100	30,500	24,100	15,900	15,100	0.00		7		2		KIALS		110,100		87,000	57,600	8				DEVELVI	NEVELOP
7,400 9,300							46,700	10,900	29,400	23,200			14.400	11,400		m					48 300	32,200	30,600	24,200	16,100	15,300	12,100		:								99,400	62,900	"	1				ED ARFA
2 Undrv/Bays 2 Div/Hays	2 Dadiv/No Bays		Lanes		-				2 Div/Isays	2 Undiv/bays	2 United to the second se		Lines					1.00 L		a factor o	6 Div/Havs	4 Div/Bays	4 Undiv/Bays	4 Undiv/No Bays								6 Div/Bays	4 Div/Bays	4 Undividuys		A Individe Rev	Lancs					MULIIL		L NEVELOPED AREAS LESS THAN SOM POPULATION
Sa	8)))Ħ	R		VI	9		5.00	ļ		1 7/171		>		SS MPI		INE UNIN			25 840	17,200	16,300	12,900		>						28,500	000,61	18,100		14 141	>		DO MPI			NE UNIT		A POPUL.
	Q	ļ	۳)9	IN THE REPORT			8	(0) ANY					8	-	55 MPII POSTED SPEED		LEKKU		1000	41 HX)	28,HIN)	27,400	21,600		8						47,900	31,900	10,00		IN TO	8	2	SS MEIL PUSIED SPEED			TERRU		ATION
12,000	9,2100		C	Level of Service	O-H-H-N				13,900	10,000	10,000	111 (111)		C	Level of Service	SPHED		I WO-LANE UNIN I ERRUPTED HIGHWATS			(1) H(X)	40,500	38,500	30,400		C	LEVEL OF SERVICE		CRITCH			66,300	44,200	42,000		11111	n	Level of Service	SPEED			MULIILANE UNINTERRUPTED HIGHWAYS		
16,700 17,500	004 V.I		J	8					19,500	10,047				۵	8			MWATS	HINY A VC		72.7NK)	48,500	46,100	36,400		D						79,200	008,23	50,300		10 6111	0	ĸ				SAVMI		
24,980 26,100	(K)6 ¹ 61								27,900	(W)(02		1111		c.							92,100	61,400	58,300	46,000		E	•					92,100	61,400	UNH, DC		44. 1881								

RURAL UNDEVELOPED AREAS AND CITIES OR DEVELOPED AREAS LESS THAN 5000 POPULATION* **GENERALIZED ANNUAL AVERAGE DAILY VOLUMES FOR FLORIDA'S**

TABLE E-3

The table does not considure a standard and should be used only for general planning applications. The computer models from which this table is derived should be used for more specific planning applications. The table and deriving computer models should not be used for which this table is derived should be used for more specific planning applications. The table and deriving computer models should not be used for which this table is derived should be used for more specific planning applications. The table and deriving computer models from which this table is derived should be used for more specific planning applications. The computer models from which this table is derived should be used for more specific factor. The tables input value assumptions and level of service criteria appear on the following page.

Cannot be achieved.

Vulumes are comparable bocause latersociton capacities are reached. Flwida Department of Transportation, 1995.

Source: : :

ORAH/21 **ACISA**

E-S

	ר מו (ב או הי		LOS	*Twi-way fline sale	Cycle length (C) Weighted effecti	Arrival type Signal type	Percent en <u>SIGNAL</u>	Left ium haya Percent nº passing	Free flow speed Medians	Through lancs Arterial classification	Turns from ROADWA	6-Lane	2-Lane	Planning at Directional Peak hour Adjusted a	TRAFFIC				
	4 La ≤ 0.318 ≤ 0.318 ≤ 0.747 ≤ 0.916 ≤ 1.00	FREEWAYS	R	ow falc.	Cycle length (C) Weighted effective green (g/C)		Percent exclusive passing lanes SIGNAL CHARACTERISTICS Signalized intersections/mile	pessing	lpced	nes ssification	Turns from exclusive lanes ROADWAY CHARACTERISTICS			Planning snalysis howr factor (K100) Diroctional distribution factor (D) Peak howr factar (PHF) Adjusted aslansion flow rate	TRAFFIC CHARACTERISTICS				
	6+La 2 0.304 2 0.4407 2 0.715 2 0.876 3 1.00 > 1.00	YS	URALU		3						ISTICS		•	(D)	SUL				
	(v/c) ≤ 0.33 ≤ 0.35 ≤ 0.75 ≤ 0.75 ≤ 0.76 ≤ 1.80 > 1.00	MULTILANE HIGIIWAYS	RURAL UNDEVELOPED AREAS													3			GENERALIZED ANNUAL AVERAGE DAILY VOLUMES RURAL UNDEVELOPED AREAS CITIES OR DEVELOPED AREAS LESS THAN 500
	(v/c) ≤ 0.12 ≤ 0.24 ≤ 0.39 ≤ 0.52 ≤ 0.52 ≤ 1.101 > 1.00	TWO.	D AREAS		***		E F	Z Z	5	¥ 5	3	2000	N	.101 .568 .950		FREEWAYS	RUR		GEN OR I
	(v/c) S 0.12 S 0.53 S 1.03 S 1.00	TWO-LANE HIGHWAYS % No Pessing			NNS		N N	Valies	Varie		¥	I I I I I I I I I I I I I I I I I I I	N			MULTILANE HIGHWAYS	AL UNDE		IERALIZ R DEVEI
	4 La 20.318 20.309 20.747 20.916 21.00	FRE														NYS	VELOP		URA OPI
	6+Ln ≤0.304 ≤0.487 ≤0.417 ≤0.417 ≤0.417 ≤0.417 ≤1.411 > 1.411	UNINTER FREEWAYS		a 5	× × 3	N S	6	Viria Xi	X 25	N ~	N	2 2 2	2600	.100 .568 .880	SS mph	TWO-LANE HIGHWAYS	RURAL UNDEVELOPED AREAS		GENERALIZED ANNUAL AVERAGE <u>DAILY</u> RURAL UNDEVELOPED R DEVELOPED AREAS LESS TH
	55 mph (v/c) ≤ 0.31 ≤ 0.52 ≤ 0.72 ≤ 0.74 ≤ 1.101 > 1.00	RUPTED MULT INGH		LEVELC	¥ ¥ 3	33	-	Varia 10	Z &	N 2	X	2 2 2	2500	.100 .368 .880	45 mph	AVS		PUTVAL	AVERA DEVE EAS J
- 6	45 mph (v/c) 5 0.28 5 0.47 5 1.66 5 1.66 5 1.01 5 1.01 5 1.01	UNINTERRUPTED FLOW FACILITIES	CITIES	LEVEL OF SERVICE CRITERIA	7 N 7		N N	ZZ	12	N 4-8	NA	2000	N	.101 .568 .950		FREEWAYS		INPUT VALUE ASSUMPTIONS	GE <u>DAII</u> LOPE
	55 mph (v/c) ≤ 0.20 ≤ 0.35 ≤ 0.50 ≤ 0.70 ≤ 0.70 ≤ 0.70 ≤ 0.70		OR DEV	ECRITE												<u> </u>		IPTIONS	<u>A</u> VO D AI
	45 mph (v/c) NA 5 0.46 5 0.46 5 0.46 5 0.47 5 1.00 5 1.00	I'I'II:S two-lane iiigiiways	CITIES OR DEVELOPED	RIA	N N 7		X	Villo	2	N 5	NA	1850	N	.095 .368 .895	SS mph	MULTILANE UNINTERRUPTED HIGHWAYS	CITIES		volumes AREAS IAN 500
	(ave;;		AREAS I		333	33	ž		× 45	× :	33	1850	X	.0995 .1995	45 mph		OR DEVI		FOR FI AND 0 POF
	yge (rave] speed) ≥ 42 mph ≥ 34 mph ≥ 21 mph ≥ 21 mph > 16 mph < 16 mph	INTH	D AREAS LESS THAN 5000 POPULATION		* * 3	33	3	Valies	Varies	N 2			1600	.0995 .568 .895	SS mph	TWO-LANE UNINTERRUPTED HIGHWAYS	CITIES OR DEVELOPED AREAS LESS THAN 5000 POPULATION		VOLUMES FOR FLORIDA'S AREAS AND HAN 5000 POPULATION (cont.)
		ATERIALS	000 P.O.P		× × × ×	33	3	Valio	\$ 3	r, 2	N 22	33	1500	.095 .56X	45 mph	Y ED	AS LES		ON (
	(intersection v/c) 5 1.00 5 1.00 6 1.00 6 1.00 6 1.00 6 1.00 6 1.00 7 1.00	INTERRUPTED FLOW FACILITIES	ULATION		<u>is e s</u>	-	N N	V min	43 ·	- 26	5	1700	1300	.095 .568 .845	Iel Antice	INTERRUPTED ARTERIALS	S THLAN 500		cont.)
					883	-	, y	X High	<u>,</u> 2	- :-	27	1 AU 1 AU	1700	56N 2693	ສັ		0 POPU		
	(hopped delay) 5 Sec 5 S	LITIES	11	DELIC	.320	<u>ر</u> س		Varie,	z z z	2	.16	~ ~ ~ ~	1700	.095 .568 .805		NON-STATE SIGNALIZED ROADWAYS	LATION		
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TABLE E-3 (cont.)

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EXHIBIT G

Freliminary Roadway Horizontal Alignment

