AUSLEY & MCMULLEN

ATTORNEYS AND COUNSELORS AT LAW

227 SOUTH CALHOUN STREET P.O BOX 391 (ZIP 32302) TALLAHASSEE, FLORIDA 32301 (850) 224-9115 FAX (850) 222-7560

July 3, 2003

ORIGINAL

HAND DELIVERED

Ms. Kay Flynn, Chief Bureau of Records and Hearing Services Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: Complaint of The Links Homeowners Association, Inc. against Tampa Electric Company; FPSC Docket No. 021051-EI

Dear Ms. Flynn:

AUS

CAF

CMP

COM

ECR

GCL

MMS

SEC

OTH

Enclosed is a package of information requested by the Staff during the June 18, 2003 conference call between the Staff and the parties to this proceeding. This package is accompanied by a summary of what is contained in the exhibits.

Tampa Electric believes that the Staff's assessment of this situation reflected in its April 3, 2003 recommendation to the Commission remains sound and is supported by the company's records. Tampa Electric at all times has acted in accordance with requests made on behalf of The Links subdivision. Those requests evolved through time as is always the case with the development and eventual population of a new subdivision. The company complied with the developer's request and ultimately the request made on behalf of The Links Homeowners Association itself. In this regard, Item 5 of Exhibit "B" in the enclosed materials makes clear that The Links Homeowners Association was billed for the street lighting service Tampa Electric provided at the request of Ms. Dee Anne King, the very same individual who acted on behalf of the Association as its licensed property manager in the Affidavit submitted to the Commission under Mr. Appleton's letter of May 2, 2003.

As the Staff observed in the March 20 recommendation, it is undisputed The Links has been receiving the benefits of street lighting provided by Tampa Electric during the period of time in question down through today. Tampa Electric also shares the belief that neither Tampa Electric nor its general body of customers should be made to absorb costs on account of any miscommunications between The Links and its developer. Simply put, the benefit the subdivision has received should not be subsidized by Tampa Electric or born by its other customers.



DOCUMENT NUMBER - DATE

Ms. Kay Flynn July 3, 2003 Page 2

During the recent conference call between the Links, Tampa Electric and the PSC Staff, a new issue was raised regarding the authority of the Links Homeowner's Association to legally take on the responsibility for the lighting agreement entered into with Tampa Electric. There can be no reasonable doubt as to the authority of the Links, as a Florida Not For Profit Corporation, to contract with Tampa Electric for lighting service and to compel the members of the Association to pay the Commission-approved tariff charges for that service. Furthermore, there can be no reasonable doubt as to the ability of a developer, prior to the transfer of control of the association to homeowners, to enter into contracts that are binding on the Association, so long as such contracts are fair and reasonable.

The Links Homeowners' Association, Inc. was incorporated on December 19, 1995 as a not for profit corporation under Chapter 617 of the Florida Statutes. Pursuant to Section 617.0302, Florida Statutes:

"Every corporation not for profit organized under this act, unless otherwise provided in its articles of incorporation or by-laws, shall have power to: ...

(7) Make contracts and incur liabilities, borrow money at such rates of interest as the corporation may determine, issue its notes, bonds and other obligations, and secure any of its obligations by mortgage and pledge of all or any of its property, franchises or income..."

Article III of the Links Articles of Incorporation, attached hereto as Exhibit D, provides, in relevant part, that:

"The Association shall have all of the powers given to corporations not for profit by the Florida Statutes and all of the powers expressly conferred upon it by the Declaration, together with all powers necessary to fulfill all such stated powers and the duties expressly given to it by such Declaration. These powers include, but are not limited to, the power to:

A. Maintain, repair, improve and insure the Common Area as defined in the Declaration and all other real or personal property which the Association owns or which it has assumed the obligation to maintain; ...

B. Make and collect assessments from its members;

C. Pay all Association expenses; ...

G. Enforce the terms of the Declaration, these Articles, and the By-Laws of the Association; . . .

I. Contract for operation and maintenance services; ...

M. Take any other action necessary for the purposes for which the Association was formed."

Ms. Kay Flynn July 3, 2003 Page 3

Pursuant to Section 720.309, Florida Statutes, which deals specifically with the organization and operation of Homeowners' Associations:

"Any grant or reservation made by any document, and any contract with a term in excess of 10 years made by an association before control of the association is turned over to the members other than the developer, which provide for operation, maintenance, or management of the association or common areas must be fair and reasonable."

In this case there can be no question as to the reasonableness or fairness of the contract involved since the "contract" is a Commission-approved tariff. In summary, the Links, as a not for profit corporation, clearly had the power to contract with Tampa Electric for lighting service and the developer clearly had the ability to bind subsequent homeowner- members of the Links with regard to a contract for the provision of outdoor lighting in the common areas of the Links subdivision.

We appreciate your assistance in connection with this matter. Should you have any questions or desire further information, please feel free to call.

Sincerely Lee/L.

LLW/pp Enclosure

cc: Eric N. Appleton (w/encl.) Lorena A. Holley (w/encl.) Connie Kummer (w/encl.)

Tampa Electric Company's Response to FPSC Staff Inquiry on June 18, 2003 Regarding Complaint of The Links Homeowners Association, Inc.

Summary of Exhibits

Exhibit A

Street Lighting Contracts for Bloomingdale AA&GG Unit 3 Phase 2 (Phase 2 of The Links subdivision)

Exhibit B

Copies of Activity File Print for Account No. 1800 0030631 showing the following:

- 1.) 7/12/96 Turn-on order for Brandon Property Owners for street lights located in The Links (Phase II) based on the lighting contract.
- 2.) 4/25/97 Change in mailing address to P.O. Box 489, Riverview, FL 335690489 based on correspondence.
- 3.) 11/19/98 Change in mailing address to Buschwood Park, Tampa, FL 336184435 based on correspondence.
- 4.) 3/2/99 Transfer of Account No. 1800 0030631 from Brandon Property Owners to Bristol Green (New Account No. 1800 0030632) Mailing address remains Buschwood Park, Tampa, FL Request was faxed.
- 5.) 3/28/01 Transfer of Account No. 1800 0030632 to The Links HOA (New Account No. 1800 0030633) at mailing address P.O. Box 1058, Ruskin, FL, 335701058 ordered by Dee Anne King.

Exhibit C

Copy of Work Order for installation of street lights for Bloomingdale AA& GG Unit 3 Phase 2

Exhibit D

Links Articles of Incorporation

Exhibit A

.

,

STREET LIGHTING CONTRACT

No. <u>124</u> _____

THIS AGREEMENT MADE THIS <u>2nd</u> day of July <u>19.96</u>,

between Brandon Properties Partners, Ltd. 611 West Bay St. Tampa, Florida 33606 herein called the Customer, and

TAMPA ELECTRIC COMPANY, A Florida Corporation, herein called the Company,

WITNESSETH

That the Company, in consideration of the Customers's undertakings hereunder, including making the payments herein provided for, agrees to furnish and install, at its expense, at the locations shown on the drawing, designated as Lighting Plan Number <u>12</u> attached hereto, the street lighting equipment described as follows, to wit:

Fifteen (15)100 Watt HPS Cobrahead Street Lights Rate 672 on Concrete Poles Rate 607 served by underground wiring, at Bloomingdale AA&GG Unit 3 Phase 2.

The Company agrees to burn said lights approximately 4,200 hours per year and to maintain said equipment and the lines service the same in operating order at all times practicable and reasonable. The Customer agrees to pay the Company the sum of:

Rate 672/607 \$189.48 per unit per year pre-tax total.

to wit, the total sum of \$2,842,20 per annum, plus fuel adjustment and (where applicable) franchise fees and taxes. Such total sum to be payable in monthly installments for a period of not less than five (5) years after the installation is completed. Further, the Customer agrees to deposit with the Company the additional cash sum of \$500,00 which is equivalent to two (2) months service under this contract, or upon acceptance of the Company, place a surety bond or an irrevocable letter of credit, from a local bank, with the Company in the same amount. The Company will annually credit the Customer's bill with an interest amount designated and approved by the Florida Public Service Commission on a cash deposit.

This agreement shall remain in force: (1) for a term of five (5) years beginning on the date all lights are installed and burning; or (2) until such time as a Special Street Light Tax District has been legally formed, assumed all obligations of Customer permitted by law in this agreement and has collected sufficient taxes to pay Company for the continuation of the service provided for herein. The event (1) or (2) occurring first shall control. No additional lighting will be furnished except by mutual agreement of the Customer and Company.

Whenever the Company's engineers decide that the proposed installation requires that the service lines necessary to supply energy to said street lighting equipment shall be erected on private property, the Customer shall obtain, without cost to the Company, adequate written or sufficiently dedicated easements for the purpose of making said installation and maintaining same.

The Customer agrees to reimburse the Company for any expense incurred by the latter in changing the installation at the Customer's request.

Title to all equipment furnished hereunder shall remain in the Company at all times and may be removed by it at the expiration of this agreement or upon sooner termination of the same for any reason.

Payment for the deposit shall be made simultaneously with the signing of this contract. All bills shall be due

when rendered, and upon default of the payment thereof within such reasonable time, not to exceed one (1) month, as the Company may require, all obligations of the Company to perform hereunder shall forthwith terminate and it may take such legal action as may be deemed advisable because of the Customer's breach of performance

The rates and services of the Company are subject to regulation by the Florida Public Service Commission, and in the event that commission or any other regulatory body having jurisdiction in the premises, in the exercise of its lawful authority, shall order any increase or decrease in the standard rate schedules of the Company applicable to the service herein contracted for, it is distinctly understood by the Customer that such order shall apply to the rate herein specified.

The agreements herein contained shall inure to the benefits of and be binding upon the respective successors and assigns of the parties hereto.

IN WITNES	S WHEREOF,	the parties hereto	have caused this instrument to	o be executed in due form
required by law this _	198 day of	<u>197</u>	, 19	

Signed in the presence of

Witnesses as $t\theta$ execution by the Customer

TAMPA ELECTRIC COMPANY By:

Signed in the presence of:

Witnesses as to execution by the Company

Exhibit B

_

• •

JOH NO. C.0230 RC-070109 TAMPA	TAMPA ELECTRIC C - ANY ACTIVITY FILE PRINT	07/12/96 PAG	E ž
1800 0020471 S/O TYPE-STON SEQ-999 S/O STAT-H A Z T/O-3 DT WND-06/28/96 MOVE FR-N/A M/A 325 FL-TCHER AV W #192 CITY/ST-TAMF TAX-ID-CODE-3 TAX-ID-NO-** ORD HY-S/L CONTRACT PH-COCCODD RMK-T	PA FL ZIP-00000 DEP CD-9	VB1 TAKENBY-JMB ORDER DT-07/12/9 10% C/0- 210 AMT00 TRANSFER FR-2912	- TIX -1898
1800 0030471 TRANS-3001 0-999 ACTVTY STAT-POS ANS FLD-DEVGNSHIRE WOOD SUBDIVISION APPRV TIME-1 44 DT W NTD-07/12/95 CHGD BY- COMMENT	/D BY-	50	PRVD
1800 0(30551 S) TYPE-STON SEC-999 S/O STAT-F ACT CD-2 T/O-3 DT WND-05/16/96 MOVE FR-N/A M/A-611 WEST BAY ST CITY/ST-TAME TAX-ID CODE-3 TAX-ID-NO-** CRD EY-S/L CONTRACT PH-0000000 RMK-	POSTED ACTVTY DT-07/12/96 BATCH-E NAME-LAXE ST CHARLES C PA FL ZIP-336050000 DEP CD-6	V81 TAKENBY-JMB OR R DT-07/12/9 OMM DEV C/0- 240 AMT- 300.00 TRANSFER PR-0000	6 TIM - 0000
1800 0030551 TRANS-3001 Q-999 ACTVTY STAT-POS TRANS FLD-1000 ST CHARLES MAIN BLV APPRU TIME-1243 DT W 7/12/96 CHGD BY- COMMENT-	ND BY-	ΔPI	
1800 C030631 S/O TYPE-STON SEQ-999 S/O STAT- ACT CD-2 T/O-3 DT WND-07/02/96 MOVE FR-N/A M/A-611 WEST BAY ST CITY/ST-TAME TAX-ID-CODE-3 TAX-ID-N0-** ORD EY-S/L CONTRACT PH-0000000 RMK-	POSTED ACTVTY DT-07/12/96 BATCH-F NAME-BRANDON PROPERTIE PA FL ZIP-336060000 DEP CD-6	V81 TAKENBY-JMB C DER DT-07/12/94 S PTNR C/C- 240 AMT- 1500.00 TRANSFER FR-0000	€ TIM -0000
1800 6030631 TRANS-3001 Q-999 ACTVTY STAT-POS TRANS FLD HLOOMINGDALE AALGG U2 P1 APPRV TIME-1252 DT WANTD-07/1 CHGD BY- COMMENT-	TED ACTVTY DT-07/12/96 EATCH-Q112 /D EY-	ORD DT-07/12/96 MADE BY-JMB	BSAD
1800 0030981 S/O TY K-STON SEQ-999 S/O STAT-E ACT CD-2 T/C-3 DT WND-06/11/96 MOVE PR-N/A M/A-311 &K PLACE SUITE 600 CITY/ST-CLEA TAX-ID-CODE-3 TAX-ID-NO-* ORD BY-S.L CONTRACT EH-0000000 RMK-	POSTED ACTVTY DT-07/12/96 BATCH-F NAME-US HOME CORP NRWATER FL ZIP-346190000 DEP CD-6	******	* * * * *
1800 6030981 TRANS-3001 Q-999 ACTVTY STAT-POS TRANS FLD-HEATHER LAKES UNIT 27 P 1 APPRV TIME-1302 DT WANTD-07/12/96 CHGD BY- COMMENT-	ИD НY-	AP	PRVD
1800 C031011 S/O TYPE-STON SEQ ACT CD-2 T/O-3 DT WND-06/11/96 MOVE FR-N/A M/A-311 PARK PLACE SUITE 600 CITY/ST-CLSA TAX-ID-CODE-3 TAX-ID-NO-** ORD BY-S/L CONTRACT PH-0000000 RMX-	TED ACTVTY DT-07/12/96 BATCH-F NAME-US HOME CORP ARWATER =: ZIP-346190000 DEP CD-6	V81 TAKENBY-JMS CRUER DT-07/12/97 C/O-CENTRAL FLORIDA DIV 240 AMT- 300.00 TRANSFER FR-0000	5 TIM
1800 0031011 TRANS 3001 Q-999 ACTVTY STAT-POS FILLING ER LAKES UNIT 12 P 1 APPRV TIME- 7/12/96 CHGD BY- COMMENT-	D BY-	API	PRVD
1300 60503 1 S/O TY - S SEQ-998 S/O STAT-E M/F#J D000600572 RN BY-07/08/96 *ARK FYPE-EXTENTN RANGE AMT- 241.85 PAY	POSTED ACTVTY DT-07/12/96 BATCH-9 8 BY DT-07/02/96 RMK-FROM DISCONNECT OF	1999 TAKENDY- ORDER DT_07/02/94 RDER	5 TIM

0

FLD ACT ACT-NO ACTION COLLECT AMT- .00 FC REP-99 KWH RDG- DT WXD-07/12/96 EXT TO-00/00/00

1 a 01. 050233 - 01- 11. 9 1891A TAMPA BLE TRUE CANEALT 1 12 12 5A37 1:00 ACCIVITY FILE PRINT RETURN BY- 4 14/10 M/F= 425105 MORENDIAS CELEMENTALES 200.00 EAS BY DI-04/01/30 OF NEXT BILL-15/06/97 DIS DI-02/02/37 FUL ATT ACT - CRUETT ANTE : FI PER- XWE RUG- DT WEL-06/01/01 EXT DI-US/00/00 TIME-DE CRUED.21- BEARWE COP- KWE RUG- BAUUH- CLR FEIS-11/00/00 -195 BY-:H-1741 C144.54 CZO TYPE-STUF JE.-355 SZO CTAG-INCOMPLETE ADDVTY CT-C4/21/37 BATCH-ROE1 TAMENBY-CSE ORDER CT-94/21/37 TIME-1037 ACT CD-1 DE WANTL-14/LE-47 NYM/TONF-D REM FREM- 0201 NZA-CITY/ST- CIF- TRANSFER TO-CITY/ST- TRANSFER TO-M/F4417250 RATE-11, FLD AUT-AR DT 480-0/MIN/00 BATCH- FLD ORD-97114M810457/ INIT- RIGS/FWH-C BY-NCO FH-1 PMk-3.17 CRC BY-NCG 1781 0544731 S/0 TYPE-STON SEC-333 S/O STAT-READY ACTVTY ET-04/24/37 BATCH-BD21 TANEXEY-D3D ORDER DY-04/21/37 TIXE-1157 ACT CD-1 T/0-1 DT AND-04/21 ST MOVE FE-01510303015 MAME-TRAN NEAM B D/0-M/A- CITY/ST- ZIF- DEF CD-6210 ANT- .00 TRANSFER FR-000"-D04/00-1 M/F-827250 SATE-111 FL ADT-LR DT WKL-04/25/97 BATCH- FLD ORD- DNIT-CMP RODS/FWH- K3-NAME FE-01512330415 NAME CITY/ST- ZIF-X/F-127250 RATE-110 FIC ACT-LR DT WKL-04/25/97 EATCH-TAX-ID-CODE-2 TAX-ID-K0-591-13-1404 ST-NHAD TAX-ID-K0-591-13-1404 CEL BY-MAAN EH-(\$13.3+0-6762 BMK-17+1 0144251 S/O TYFE-EDIS CEL-343 S/O STAT-OVEROUE ACTVTY ET-044/24/37 BATCH-9339 TAPENEY- ORDER DT-04/21/31 TIME-0.11 M/F#G9130 RETORN BY-44/14/37 "LEF BLLL NO-013 CURE ANT DUE- 200.00 FAY BY CT-04/15/37 OT NEXT BILL-05/06/37 CIE DT-14/16/97 FLD ATT ACT- CGLIEFI ANT- .00 FC REP- KWS RDG- DT WRD-00/00/00 ENT TO-00/00/00 TIME-001, CR CD11 - REASON COF- KW RDG- BATCH- CLR FEIZ-01/30/00 5. EY- FH- RMN-

 -. 0544330
 S/O TYFE+STCN SEL-)/3
 S/O STAT-FOSTED
 ACTVTY DT-94/25/97
 BATCH-CIID
 TAFENEY-TNE
 ORDER DT-94/25/97
 TIME-138

 ACT CL-1 T/0-3 IT WID-03/21 / MOVE FR-N/A
 MOVE FR-N/A
 NAME-LAVE FLACE CONDO
 D/U-UNIVERSITY FROFERTIES

 M/A-F34 FLETUHER AV E
 CITY/ST-TAMFA FL
 ZIP-336111000 DEF CD-6220
 AMT .00 TRANSFER FR-0001-N0010-1

 ORI BY-CLC EH-,413 977-2604 RMK-1-00 0030731 TRANS-3503 C-342 AUTYTY STAT-POSTED ACTVTY DT-04/25/37 BATCH-1325 CR5 DT-04/25/37 MADE BY-JYC STREET-FO BOX 445 CITY/2T-RIVERVIEW FL 211-335690435 TURE-1211 DT WARTD-01/20/37 CH32 B2- COMMENT-BER CORESE AFFEVS BY-A 1 1 4 4 1e C. 11:01 SZU TYPE-SUPA FEL-200 SZU STAT-CONFLETE ACTIVITY DT-01/21/07 BATCH-FV01 TAYENEY-CMB ORCEN CT-01/31/07 TIME-1011 ATAPT DATE-CI/01/07 EPOS TATE-12/32/07 APS TYPE-MOUTHLY ARA REACIN-ADD PUN-EZTAY CONSELL + 2.11.45 TIL EAN SISTAGE /14 MO 2/PY TOTAL TYPE BUSINESS-14 1 1 14 11 TEAMS-STOL (---- ATTVEY STAT-FOLTE) ANTVTY LT-04/20/30 BADCH-1425 GED ET-14/25/07 MADE BY-LMT TRANS FLE-THE HELFORE MENT WARTS AFTER TIME-1027 ET WANTD-01/23/07 CHIT DY- COMMENT-AFTRUD BY-AFF8/2 B1-1-1. ()(51)1 TEADI-9103 C-++ ANTYTY STAT-FUSTED ACTVIN DT-54/25/97 BATCH-1425 CR5 DT-11.25/97 MADE BY-LMT STREET-FO BOX 2011 CITY/ST-TAMPA FL 21F-336912071 215-336012071 FURS-1037 DT WASTD-01/25/07 CHUT PL- COMMENT-APERUL BU-//1444 TEANA-1973 0-49 ACTIVE STAT-PONTED ACTIVE DI-04/25/97 BATCH-1425 CRD DI-04/15/97 MADE BY-1XT STREET-7172 37 GT U CUITE PONT ULITY/OF-TAMER FL 21E-736170-33 T 1127 ET WASTD-44/20/17 CRT St- COMMENT-AFTEVE BY-0133911 TRADA-9107 CHARA ATVIT STAT-POJIED ACTVIT DT-04/20/97 BADDA-1525 GRD ET-14/15/37 MALE BY-RLP STREET-10265 11 NAUR DA CIT//JT-OCFAL SERINGS FL 215-240710725 CIT//37-CCEAL SERINGS FL 219-32071(530

Mailing addiess Chy to P.O. Box

~

TRUPA LLE TRID (* 1942). POTINITA FILE PRIDI ../1.000 FA18 1744 n u ut vel i prientou en trateu MYREHONING RATERAL FLO ADTHAM OT WALHONYUNYU BATCHA FLO MACHARGUNZU INITH FONZYSWAH ANH Cho Byrdandd Franking Franking Cyn FLU 040-0432 WSA00(20 INIT- FE 82/884-174.0-1457. TF214-3500 (-993) -CTVT/ STFT-E2509 ACTVT/ LT-10/29/35 BATCH-0.29 OFD ET-10/29/36 MALE BY-FOD TIME-1721 ET WANTE-10/29/96 (HED BL- CONDENT- APERVE BY-19-1 (*1317) TRANK-3108 (*94) ANT/T. CIPT-FOSTEC ADT TY DT-1//14/04 BATOR-S910 OFD DT-11/19/08 MADE B4-MDJ TRANS FLD-19-944536440 APPRVB B4-TIME-1204 LT WADTI-11/19/94 CASE B4- CONDECT-M/F#-857547 APPRVD B:-TRANS-3116 (-000 RUTVI) STAT-FOSTEL - FOTVIL DI-11/19/00 BRICH-SELD GRO LI-11/10/00 MADE BLONDJ - 37 TRANS FLD-21 M/F#-955547 AFERVO E:-
 192.
 R20.011
 SYO TYPE-SION 3E0-900
 S.U STAT-PEADY
 ACT/TU LT-11/15/9.
 BAT05-LINQ TAFENBY-RSL ORDER DT-11/12/95 TIME-1444

 AUT CL-1 T/O-1 ED WND-11/20/96
 MOVE FR-EDDA RATON
 NAME-REPRAN LAVID A
 C/O

 M/A CIT1/ST ZIF LEP CD-6200
 AMT .00 TEAMSFER FR-0000-000000-0

 M/F-050907
 RATE-11/0
 FUT WNL-11/20/96
 BAT0H FLD GRL INIT-CMP RDGS/KWH NA
 M/F=650917
 RATE-11/FULACT-LP_IT_WKL-11/20/96_BATCH FLD_GRE INIT-CMP_RDGS/KWH FAR

 TP/FIL-CODE-1_TAX-IU-NU-D15-60-904
 EF-(510)/20-1100 FMA-AWR \$16//NDM CRET_C4
 EF-(510)/20-100 F AFFRVD E/-. . . .

 1751
 1621100
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 1751
 OFE BE-ND. IF-(, - RMA-
 174.
 0422031
 \$40 THEE-STON SED-000
 \$40 THE-FOSTED
 ACTVIX ET-11/19/95
 BATCH-PINQ
 TAXENBY-CKD
 GREER ET-11/16/95
 TIME-1033

 ACTVIX ET-11/10/01
 ACTVIX ET-11/19/95
 BATCH-PINQ
 TAXENBY-CKD
 GREER ET-11/16/95
 TIME-1033

 ACTVIX ET-11/10/01
 MOVE FR-10510705564
 NAME-KOALER CARCE AND
 C/0

 M/2 CITT/ST ZIF DEF CD-C210
 AMT .00
 TRADSFER FP-0000-00000-0

 M/2 CITT/ST ZIF DEF CD-C210
 AMT .00
 TRADSFER FP-0000-00000-0

 M/2 CITT/ST XMD-11/17/95
 BATCH FLO CRO .00
 TRADSFER FP-0000-00000-0

 M/2 CITT/ST XMD-11/17/95
 BATCH FLO CRO .00
 TRADSFER FP-0000-00000-0

 M/2 CITT/ST XMD-11/17/95
 BATCH FLO CRO .00
 TRADSFER FP-0000-00000-0

 M/2 FLO CRO NAME .00
 TRADSFER FP-0000-0000-0
 .00

 TX---15/000E-2
 TAX-10-00-144-52-101
 .00
 .00
 .00
 .00
 .00</ CEL 51-512/1222 01-1413 414- 471 721 -VEP 821 CHANGE B. - CKE
 CIT BU-DUX FULD
 CHANGE EL-DAT

 () 100
 CHANGE EL-DAT

 Page 0.33721 TRANS-3564 UPAGE PULLT CTATEGUTED ACTIVITY DF-11/13/35 BATCH-121 (GRD DT-11/13/93 MADE BY-JHB THREL-2550 BLUCHWKOD FREE CT #131 CTCLUCT-TAMPY FL ZIE-210144435 Ct =1132 ET WEATL-11/19/98 CHIL BY- CT 200ENT-EEP CORRES AFFRID B:-M/E#-nnone Luterz Tinti -to-1134_ 4002 MD 834

mailing address this to Buch wood Park

,

, .

TAMPA ELECTRIC COMPANY JOB NO. C10230 RC-070105 03702/99 PAGE 2 TAMPA ACTIVITY FILE PRINT TAX-ID-CODE-3 TAX-ID-NO-** PH-RMX -OPD BY-
 ORD BY PH NUMAT

 1800 0013462
 S/O TYPE-SRCK
 SEQ-999
 S/O STAT-COMPLETE
 ACTVTY DT-02/24/99
 BATCH-TP93
 TAKENEY-CEB
 ORDER DT-02/24/99
 TIM

 ACTION CD-A
 AMOUNT 632.17
 DUE DATE-03/05/99
 DT WANTD-03/05/99
 TAKENEY-CEB
 ORDER DT-02/24/99
 TIM

 OND DY FH RMK RMK RMK RMK 0013462 S/U IFF C.... E3 ACTION CD-A AMOUNT- E3 FH-1800 0021992 S/O TYPE-SDIS SEQ-998 S/O STAT-INCOMPLETE ACTVTY DT-03/02/99 BATCH-9999 TAKENBY- ORDER DT-03/02/99 TIM

 0021992
 S/0 TTPE-SDIS
 SEQ-998
 S/0 STRT-FREMEMETER
 RETOFT DI-03/02/95
 BATCH-2217
 TREMEMETER
 TREMEMETER

 M/F#00000000672
 FETURN BY-03/05/95
 *REG
 FIN NOT AMT-2017.10
 PAY BY DT-03/02/95
 DIS AMT-2017.10
 DIS DT-03/03/93

 FLD ACT
 ACT COLLECT AMT .00
 FC REP KWH RDG DT WKD-00/10/10/ EXT T0-03/00/00

 TIME-0000
 CR CD(2)
 REASON COP KW RDG BATCH DLF RECS-00/00/00

 DE DY
 DH
 DMK DMK DLF RECS-00/00/00

 ORD BY PH RMK

 1800 0021992
 S/O TYPE-SDIS SEQ-999
 S/O STAT-OVERDUE
 ACTVTY DT-02/04/99
 BATCH-9999
 TAKENEY ORDER DT-02/01/99
 TIM

 1 0021992
 S/0 1PE-SD15
 SE0-9395
 S/0 1PE-SD15
 SE0-935
 SE0-935
 S/0 1PE-SD15
 SE0-935
 S/0 1PE-SD15
 SE0-935
 SE0-935
 S/0 1PE-SD15
 SE0-935
 S/0 1PE-SD15
 SE0-935
 SE0-935
 S/0 1PE-SD15
 SE0-935
 SE0 ORD BY-1800 0022712 S/O TYPE-SDIS SEQ-999 S/O STAT-INCOMPLETE ACTVTY DT-03/02/99 BATCH-9999 TAKENEY- ORDER DT-03/02/99 TIM 0022712 S/0 1PE-SD13 SEQ-355 S/0 51A1-1600PEETE ACTVIT D100502/02/05 EATER 5555 TARRELL' GREERE M/F#00000000672 RETURN BY-03/05/99
*REG FIN NOT AMT- 1547 21 PAY BY DT-03/02/99 DIS AMT- 1547.21 DIS DT-03/03/99
FLD ACT ACT- COLLECT AMT- .00 FC REP- KWH RDG- DT WKD-00/02/00 EXT TO-00/00/00
TIME-0000 CR CD(2)- REASON COP- KW RDG- BATCH- .0LR RECS-00/02/00
PD BY- RMK-ORD BY- PH- RMK-1800 0023422 S/O TYPE-SDIS SEQ-999 S/O STAT-INCOMPLETE ACTVTY DT-03/02/99 BATCH-9995 TAKENEY- ORDER DT-03/02/99 TIM M/F#00000000672 RETURN BY-03/05/99
 M/F#000000006/2
 RETORN BI-03/05/99

 *REG
 FIN NOT AMT 839.53
 FAY BY DT-03/02/99
 DIS AMT 453.77
 DIS DT-03/03/99

 FLD ACT
 ACT COLLECT AMT .00
 FC REP KWH RDG DT WKD-00/9

 TIME-0000
 CR CD(2) REASON COP KW RDG BATCH

 RD BY PH RMK RMK RMK DT WKD-00/00/00 EXT TO-00/00/00 BATCH- CLP RECS-00/00/00) BY- PH- RMK-ORD BY-1800 0023502 S/O TYPE-SDIS SEQ-999 S/O STAT-INCOMPLETE ACTVTY DT-03/02/99 BATCH-9999 TAXENBY- ORDER DT-03/02/99 TIM M/F#00000000672 RETURN BY-03/05/99 *REG FIN NOT AMT- 1593.96 PAY BY DT-03/02/99 DIS AMT- 1593.96 DIS DT-02/03/99 FLD ACT ACT- COLLECT AMT- .00 FC REP- KWH RDG- DT WKD-00/00/00 EXT TO-00/00/00 TIME-0000 CR CD(2) - REASON COP- KW RDG- BATCH- TUR RECS-00/03/00 PMT- DMT- DMT-/1800 0030631 S/O TYPE-STOF SEC-999 S/O STAT-READY ACTVTY DT-03/02/99 BATCH-TCCA CAKENBY-KJW ORDER DT-03/02/99 TIM ACT CD-1 DT WANTD-03/03/99 NCO/CONP-N REM PREM- C/O- M/A CITY/ST- ZIP- TRANSFER TO-ORD BY-NCO PH-1 / - RMK-1800 0030632 S/O TYPE-SION SEO-999 S/O STAT-READY ACTVTY DT-03/02/99 BATCH-TCCA IAKENEY-KJW ORDER DT-03/02/99 TIM ACT CD-1 T/O-1 DT WND-03/03/99 MOVE FR-FAX NAME-BRISTOL GREEN HOA C/O-M/A-3550 BUSCHWOOD PARK DR #135 CITY/ST-TAMPA FL ZIP-336180000 DEP CD-6240 AMT 1500.00 TRANSFER FR-0000-0000

.

TAMPA ELECTRIC COMPANY RC-070109 JUE NO - C1023C 03/26/01 PAGE 4 TAMPA ACTIVITY FILS PRINT TRANS-5411 Q-999 ACTVTY STAT-POSTED 16.00CR TRANS FLD- 16.00CR APPRVD EY-TIME-1515 DT WANTD-03/28/01 CHGD BY- COMMENT-FILLED IN ERROR/CONFECTING 1900 0036631 TRANS-5450 Q-999 ACTVTY STAT-POSTED ACTVTY D1-03/20/01 BATCH-Q128 ORD DT-03/20/01 MADE BY-SRD TRANS FLD- 460.82CR APPRVD BY- JE-05901 REAS-53 FAR-15624144199158 AME 100 TT APPRVL AMT -FAF 460.82 FAR-1582414199158 AMT -PAL-AMT-FAF -TIME-1512 DT WANTD-03/28/01 CHGD BY-000 06306532 S/O TYPE-STOF SEQ-993 S/O STAT-PC-STED ACTVTY DT-63/28/01 BATCH-CI&A TAKENBY-SED ACT CD-1 DT WANTD-02/23/01 NCO/CONP- REM PREM- C/O-CTTY/ST-ZIP-TRANSFEP TO-APPPVD ACTVTY DT-63/28/01 BATCH-CI&A TAKENBY-SED ORDER DT-13/28/01 TIM TRANSFEP TO-ZIP-CITY/ST-CITY/ST- ZIP- TRANSPER 10-ORD BY-MIKE SHANNON PH-(000)000-0000 RMK-BILLED IN ERROF SINCE 3/99//SHB THE LINKS HOA/CORRECTING ***** 1800 0030633 S/O TYPE-STON SEQ-999 S/O STAT-FOSTED ACTVDY DT-03/28/01 BATCH-CL&A TAKENBY-SED ORDER DT-13 28/01 TIM ACT CD-1 T/0-1 DT WND-02/23/01 MOVE FR-NA
 MOVE FR-NA
 NAME-THE LINKS HOA
 C/O-DEE ANNE KING

 CITY/ST-RUSKIN FL
 Z.P-335701058 DEP CD-6220 AMT DI TRANSFER FR-0000-000 C
 5) M/A-PO BOX 1058 TAX-ID-CODE-3 TAX-ID-NO-** ORD BY-DEE ANNE KING PH-(813)645-1569 RMK-BRISTOL BILLED ON DIGIT 1 IN ERROR/LINKS RESP SINCE 3/99/CUST AWAPE CHANGE E 1800 0030981 S/O TYPE-STOF SEQ-999 S/O STAT-FOSTED ACTVTY DI-03/28/01 BATCH-CI&A TAKENBY-SRD ORDER DT-13/28/01 TIN ACT CD-1 DT WANTD-02/23/01 NCO/CONP- REM PREM- C/C- M/A-CITY/ST- ZIP- TRANSFER TO-ORD BY-HCBCC PH-(000)000-0000 RMK-MEMO FR MESSERSMITH/COUNTY BILLING CUSTOMER SINCE 10/93//BPCO TRANSFER TO-************** 1000 0031011 TRANS-3537 Q-999 ACTVTY STAT-FOSTED ACTVTY DT-03/28/01 BATCH-Q128 ORD DT-03/28/01 MADE BY-SRD ADD ACCOUNT CHG ACCOUNT DEL ACCOUNT X MAST ACCOUNT CO0000000 { NMST ACCOUNT 0000000000 { TIME-1012 DT WANTD-03/28/01 CHGD BY- COMMENT-18C0 0631011 S/0 TYPE-STOF SEQ-999 S/0 STAT-POSTED APPRVD ACTVTY DT-03/28/01 BATCH-CI&A TAKENBY-SRD ORDER DT-03/28/01 TIL c/0-ACT CD-1 DT WANTD-02/23/01 NCO/CONP- REM PREM-M/A-TRANSFER TO-ZIP-CITY/ST-ORD BY-HCBCC ZIP- INANGER 19-PH-(000)000-0000 RMK-BPCO/PER MEMO FR MESSERSMITH HCBCC BILLING CUSTOMER SINCE 10/99 1800 0038531 TRANS-3537 Q-999 ACTVTY STAT-POSTED ACTVTY DT-03/28/01 BATCH-Q128 ORD DT-03/28/01 MADE BY-SRD APPRVD ACTVTY DT-03/28/01 BATCH-CI&A TAKENBY-SRD ORDER DT-03/28/01 TI CITY/ST-CITY/ST- ZIP- TRANSFER TO-ORD BY-HCBCC PH-(000)000-0000 RMK-BPCO/PER MEMO FR MESSERSMITH HCBCC BILLING CUSTOMER SINCE 10/99 1800 0046632 S/O TYPE-SCRA SEQ-999 S/O STAT-COMPLETE ACTVTY DT-03/20/01 BATCH-LINQ TAKENBY-MJL ORDER DT-13/20/01 TI START DATE-03/20/01 DROP DATE-00/00/00 ARR TYPE-WEEKLY ARR REASON-TYPE BUSINESS-ARR RMK-ARR AMT-253.44 BY-04 03 01 OKD BY-BARBARA RUSHING PH- (813) 932-8488 RMK-* * * * * * * * * * * * * * * * * * 1800 0046811 S/O TYPE-SCRA SE0-999 S/O STAT-COMPLETE ACTVTY DT-03/20/01 BATCH-LING TAKENBY-MUL ORDER DT-03/20/01 TI START DATE-03/20/01 DROP DATE-00/00/00 ARR TYPE-WEEKLY ARR REASON-TYPE BUSINESS-ARK RMK-

Exhibit C

-1

.]

		1	10. A.				Aug Ist	13					2	1	4				5		- - -					
_	 				•			5.	15	3						•		j.		かる諸		法に書		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	語語	The second second

は、私日本学校ラビスなどの教育

1 and the ÷, 1 tiels 調論 1110 S. A. 1115 17.3 Ē 11-14 18 11 121 1.1 177 1.15 281-1 di. 10.1 . 11 . $\leq l$ 1 ٢, ٢ 1 2 \$ ۰; 100 ŝ ۰.1

过销了

24. 南风市。这有五百年

\$ 10X

ないないないです。

ş

N a

breath 1 -2 j 5 .- ž Dø Ct: kmere. Culbreath ove

刘治安禄金纪军相任百部军 . 1 ، ادي سيمر آي آي 4 1.12% 4 1.4 14

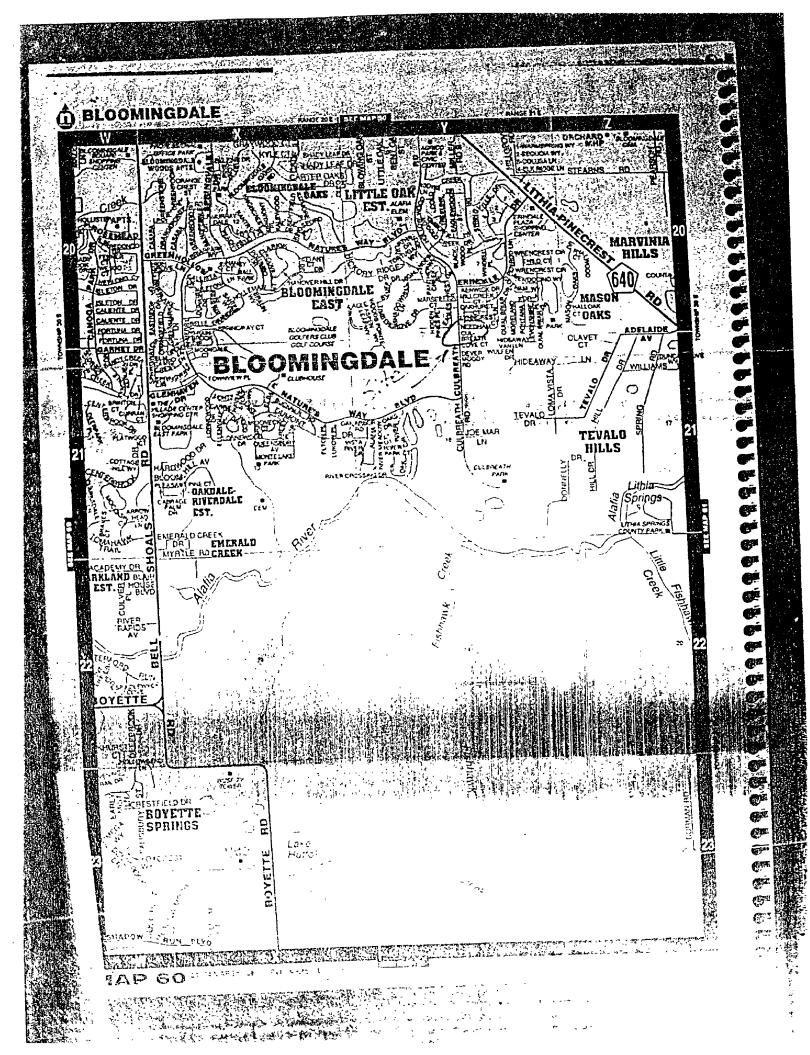
79.97 ÷., 1 ί. **1** . , . . A. (1). ÷;* THIS WORK ORDER HAS BEEN DESIGNED IN, COMPLIANCE WITH TAMPA ELECTRIC CO-CONSTRUCTION STANDARDS AND OR THE Y.O. LELECTRIC NATIONAL ELECTRICAL SAFETY CODE . · · , 81 Ϊ. :4

÷.

الافتر عسوه

1.14 3.4

No. l



PERMIT # BULOO2887

HILLSBOROUGH COUNTY RIGHT OF - WAY USE PERMIT

Mtc. Service Unit #:

Name of Road Culbreath Rd.

Sec. ____ Twp. Rae

Location: Culbreath Rd. north of Culbreath Cove

يبن بور

Will the proposed utility installation be within the limits of a proposed County Project? CIP#_ Yes_ No X___

If Yes, what type? __ Road Improvement __ Water/Wastewater Improvement __ Stormwater _ Scenic Corridor _ Intersection Improvement _ Other

Will the proposed facility be dedicated to the County? No χ_{-} Yes _ Access Connection? No Yes If yes, what type? Type I Type II

Tampa Electric Company Permission is hereby granted to _ Telephons # 228-4704 for the construction and Address P.O. Box 111 Tampa, FL 33601 maintenance of Directional bore new underground conduit w/ cable to serve Bloomingdale Unit 3 Phase 2

Subject to the following conditions:

2.

8

õ

The applicant declared that prior to filing this application that he has ascertained the location of all 1. existing utilities both aerial and underground and the accurate locations are shown on the plans. As to the letters of notification were mailed on 6-5-96 following utilities/municipalities: Hillsborough County Utilities, General Telephone and Time Warner

Cable The construction and maintenance of such utility shall not interfere with the property and rights of a prior occupant.

All work shall be done in keeping with standards approved by the County Engineer of Hillsborough County, Florida, and under the supervision of said County Engineer or representative.

All materials and equipment shall be subject to inspection by said County Engineer or representative. All construction shall be performed in a manner meeting the approval of the County Engineer of Hillsborough County and to Safety Standards as prescribed by Manual on Uniform Traffic Control Devices and Hillsborough County shall be relieved of all responsibility from damage of any nature ansing from issuance of this permit.

It is understood and agreed that the rights and privileges the 14 of the County & hold, the product of the State of the State of the State of the County of the State of the

or attempted exercises by said permittee of the aforesaid rights and privileges All Hilsborough County property and/or rights-of-way shall be restored to original condition as far as

practicable and meeting the approval of the County Engineer or representative. All overhead installations shall conform to clearance standards of the Florida Department of Transportation (FDOT), and all underground crossing installations shall be installed at a minimum cepth of thirty-six (36) inches below the pavement at least thirty (3) inches below ditch grade. Cable TV and communication lines hall be installed a minimum of twenty-four (24) inches below existing grade. Exceptions may be made in special cases by authority from the County Engineer or

The attached sketch or sets of plans covering details of this installation shall be made a part of the vermit

HILLSBOROUGH COUNTY Florida Office of the County Administrator 2 5 996 Daniel A. Kleinan . Senior Autom CUNTY COMMISSIONERS بوافية العرار Otini Sale and Ballante Edwin Hunseker 1. S. S. Creves Johnson Jammie Keel Robert Taylor PERMIT APPROVAL Permit Number: RK 002887 ECTRIC COMPANY Applicant: TAMPA E OFIDA \$33601 PA. Name of Road: Approved: Disapproved:_ PER FLAN. Comments: Fee: \$17, Special Conditions: Notify South 1) Service Unit, Phone Number 71.7619 forty-eight (48) hours in advance of starting construction and again immediately upon completion. Contact person: Prior to an open cut or jack & bore operation a twenty four (24) hour botice must be given to the above referenced maintenance only. 2) All works is to be in accordance, with the Hillsborough County Utility Accommodation Succession, the Manual of Traitic Control and Safe Practices.) Appreval Date: 73.96 States 1 -----TITING E KINGER I on Caller Box (11) have governed as the and the second second second

	THE REAL PROPERTY OF				
				- WO	DKORDER
			TECT	ESTIMATE SHE	ETTERSTOLAN
TAMPA			States Street Street		2395
TOO BHERT COLLANN	A STATE OF STATE	28 121		TE OF ESTIMATE	02 2-13
Q.	CH1901	HCrC2	Ima AAIC	C IIII	SNIVIE
ocation //e/amer	Bipullsid	finile 1	ape trom e	PMENAIZEd	
ASK DESC	<u>7</u>	· · · · · · · · · · · · · · · · · · ·			
	MATERIAL TYPE RAN A	WORK DRDER PRK	DAITYL 6/	REO'D DATEL	
TATUS	ENGEL OF MADE BY	A	ED BY	·1	
OB PREP TYPE	BIG LOCATION (OPT)	BEN. LOCATION	(OPT.) PERF.		
ADCA	BEF. MANBER	REF	DATE	PROJECT NO.	1.0
GRID NUMBER 31238	LENG. EST. DATEL_L	Lill,		11 !	
ENG. EST. TIME	AAIGG (10	13Phe	CUSTOMER PHONE		الاولىيغوى المسادر وللاجعاد الما
CUSTOMERINAME CUTTO	CI I TANK I PERSON				
PURPOSE	يد الم داد.		Ĩ.		
Bin 1. Contraction of the second seco	a gen i ha fe		<u>i</u> -	· 4	i la histo
	an article file		۰ الجو الج 	N 8 9 9	1
L			المسل المسا		
JUNO (VINICCO)		1			
PERMITS (VINC-CD)			TASK	TASK	
YN		RVYAN	RYAN #	B/Y/N *	
EASEMENT.	3 - GROUND				
PAYMENT	4 - POLE HAUL OUT				
CANDY LI	5 - POLE PULL				
HE-IMBURSE	6 - POLE HAUL IN				
SWITCHING	7 SERVICES				
VOLT CURF	A - METERS SET				
METER DEPT	9.18EE 1686				
112	STILL FLY	1 i i		1	
PRIMARY SKT - SUB	a state of the sta	1111		······ / ······	
RELATED CKT - SUB	hand and the second s		UGP	UG9	5 A 2014 March 11
SCHOOL TAX DIST (5)	ADD OHP	OHS	·····	UG	s <u>Christian</u>
	REN OHP	CHS		stell, a list	
	The state of the second	State Lation	OTYPE		
MAT NE CUINED BATE 1	STD-HOO				
MILLER STREET					
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					
		的形理物			<u></u>
	The second s		1 1	·····	· . :
	and the second	· ····			
a ser a ser	·	· · · · · · · · · · · · · · · · · · ·	منه مسترين		- مغد بعبمبين مد
		· · · · ·			
			·	1 F	
		•	<u> </u>		

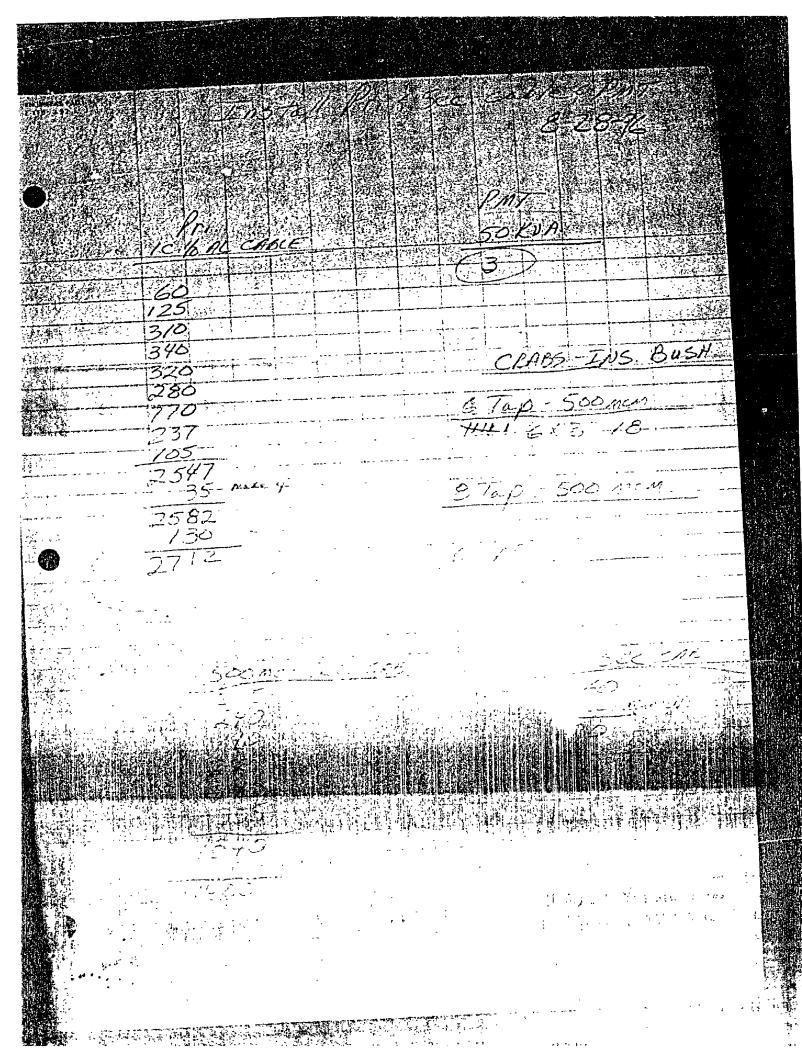
••• ÷...

31 . -.

•

「「「「「「「「」」」」」

				WOR	KORDER
TAMPA			(TEST) ESTIMATE SHE	ED145701697aL
ANCOMMY COMM	TASK	रवा हाल ग		TE OF ESTEMATE	2.22.9.1
waster Kisters	CALL AND AND SPECIAL	6 C - 1 1	<u>10 N E -</u> Init	STEPANASE	
TASK DESC	180 2 P	1	·····································		
1 DA	MATERIAL TYPE FANLED	WORK ORDER PR	orm <u>61</u>	RECTO DATE	
STATUS	ENGR. OR MADE BY	BEN. LOCATION	PERF.	LOCATION (OPT.)	
ESAL	ORIG. LOCATION (OPT.)			PROJECT NO.	
GRID NULLBEA	LEVO EST DATELL	LILL B	CUSTOMER PHONE		
ENG. EST. TIME CUSTOMER HAME BIMgd.	AAKEG (1917 211	CUSTOMER HICKE		
FUNPOSE					
]	
#/STRUCTIONS		1			2012 P
JUNO (VAUCCO) KI LL					
PERMITS (VINC-CO)	L L	TASK 23	TASK	TASK	TASK
EASEMENT VIN		RAVAN .			
PAYMENT	3 - GROUND 4 - POLE HAULOUT				
CANDY ZA	5-POLE PULL				
HEAVY TRAF	6 POLE HALL IN 7 - SERVICES				
SWITCHING U	6 - METERS SET				
METER DEPT	9 - TREE TRW				1-28
PRIMARY'CKT . SUB	Cretz" Viri	<u>Chill</u>		1444	
HELATED CKT - SUD				UGS	
SCHOOL TAX DIST (5)	ADD OHP	OHS		UGS	
	REMORP	OHS			
		POLEFOUANT	Y I USE		
CODE GRID	ESOUHCENANE				
	A PARA		THE PARTY IN		
	A Contraction of the second				
	· · · ·			ana ana ang ang ang ang ang ang ang ang	
		1 		,	
		مسمد م در مد مد ارم ارم	· · · ·		
	and a state of the second	a. **	•		
	4			a care and a survey distribution	L'EL MALLA
A DECEMBER OF THE OWNER				ي و يو	



							WADY	ORDE	
TAMPA					A TEST	ESTIMA	ESHEE	i sacida	
ELECTRIC		<u>r an an an</u>	7	L. L					
WARK	Delamere (-+1.5W					Sector Shield		
non L	Tratellifr	Sectore C	Cable	<u>ę f m</u>	725				
با L	A MACHINE I		ALCONTRACTOR		No. Contraction	REODDAT		411	
is L	A	- 19 -	WORK OF DEP						諸同
REPTYPE		ATION 107T	BEN LOCA] · PERF. L	OCATION (OP			
	رارا المستعديين	EF. NUMBER		REF. DATE		PROJECT N	المسلمات 0	<u>*</u>	
EST. TIME		G. EST. DATE	HILL FOPLO		MER PHONE L	با لـُـب	بأسال	i	
TOMERNAME	Bling, Hitte	Ha Unil		00310	-	ا به اتر ما مدر ،	، ا ، د جرور کرور		۰. د محم
POSE				ميسر جد مسيوني ميسر جد مسيوني م				ياد.))
THUCTIONS	1			1.1.1.1.1.1.1	IT SHA		N. CAN	3. J. S.	
1. 1- 1. C.Z.					19 6 24 7 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and in	alsa ili	1. 1. j.	
NO MING-COD				MARTIN	M				
in the second			TASK 14	TASK		TASK ANT		TASK	
ASEMEIN			RNAN 1	RYN		IT IS L			
ASEMENT		CUNDI CUT		: العندا 					
ANDY	N S-PC	de pull	W/	نـــــا ا					
E-MOUNSE EAVY THAF		DLE HAUL #4 ERVICES							
WITCHING		FTERS SET		, , , , , , , , , , , , , , , , , , ,	ہ است				نىپ ا
OLT CURR 'ETER DEP"	1 9.7 	PEETRM			نہ۔ 				
	SUD L								
						/	لمنهنه الم	-	
SLATED CNT	10110	141	CH2						
		_	CHS	-	UG#				
				2 D T+FE	USE	PE ···	:		` +
a and any		1.21		V		درج 1	х		'
ets is com	GRID = PESOUEC	ENANE	POLE = QU-H	ta Use	A <u>1.1C</u>		FUNCTI	ONDESCH	<u>VP U(</u>
برينې			1						
					-	-			
			•••• • •••- •	-					
5		•							
	-								
			-	-					

Ę

教告:

「「「「「「「」」」」で、

TANPA ELECTRO					(TEST) ESTI		KORDER El casinizas
NOT	<u>766365</u>		sx.122		DATE OF E	STILLTE LOLDA	9976
LOCATION	Frame	to Ray Des	amer T	sle			
TASK DESC.	Para Como	Construction (199					
STATUS	PR	J MATERIAL TYPE RANK	1	ER PRIORITY	REQ	D DATE	
JOB PREP TYPE	H- B-	CHIGH OR MADE BY		PPROVED BY	PERF. LOCATIO	N (OPT.)	
GRID NUMBER	13,213 12	REF. NUMBER		REF. DATEL_L	PROJ	CT NO. L.L.	
ENG. EST. TWE		ENG EST. DATE	1111 1n1731	12 CUSTOME			
CUSTOMER NAME	B/Mig.	MATOS C	3111	CUSTOME			·
PURPOSE							
- INSTRUCTIONS	·		<u></u>	-			
JUNO (Y/NC-CD)			<u></u> ن	L		j Lij	
PERMITS (Y1CC							
·	YA]	TASK	TASK	TASK		TASK R/Y/N
EASEMENT		3 - GHOUND		L			
CANDY	المستنقة ب السنتية السنتية	4 POLE HAUL OUT 5-POLE PULL		·			
RE-INDURSE HEAVY TRAF		E POLE HAVE PI				1 1 1	
SWITCHING		7 - SERVICES 8 - METERS SET	1				
VOLT CURR WETLR DEPT		9 TREE TPIN	منبسة المست	. <u>Lat</u>		ا ، ســــــــــــــــــــــــــــــــــــ	
				£			
PROLARY CKT		م من المربعة المسلمة ال مسلمة المسلمة ال			a strategy 1. 1	<u> </u>	
SCHOOL TANK	ist at the						
NAT FEOLAED	DA E	STOREROC		O THE HERE	USE TYPE (2)		
ACCTINE				N4			<u>AIP II - I</u> M.
CODE	GPID = RE	SOURCE NAME	POLE = CUANT	USE	AMOUNT	FUNCT(O	DESCRIPTION
	La construction de la construction La construction de la construction d	ار این از می استانستانسان این مد				مد منفون میں اور	·····
· ('	13 portes		· · · · · ·		`	· - · - · ·	
				•			· · · · ·
	ا المدیک میں کی ایک اس طرح میں جار میں کا اسکار اگر میں کی				; -		
	ه کوریک میشونی می او مرابع میر اور میگر ماهند ایر اور میگر	· · · · · · · · · · · · · · · · · · ·					

WORK ORDER RESOURCES

CODE GRID #/RESOURCE NAME POLE #/QUANTITY USE AMOUNT WQ. 6 3/97838830 V. HITH HAR IN THE 10 A CK451A5N ZIIII FU A REALIFE Viences 1221 VAULTIPA ... 1 1 1 1 1 L 13 1 1 1 • Muinel , 1 14 X3. CNE 1 13200 VIII EM 111 11111 GN PKU 5.N. 57 LILL ITIN A 16 1-1-1 1111111 P-Kathol III IIM ∙**i∕i**t 17 1 1 1 VAUL 1 1 1 A 18 , 11 1111 . 1 10 . 20 $\sum_{l=1,\dots,l=1}$ r ,0,0 1111 . 1 G , IIIA! 21 . . E III . 1 A 22 PSUNN TH ----YA a hand a second 23 121 24 · / ····· 25 . . 23 1-27 and a second É 41/11 28 - . I I 4. 29 13 32 1.5.50 1/15-1-1-1 المشارية المستحد 31 THE BATTE PELLA Elister the state 32

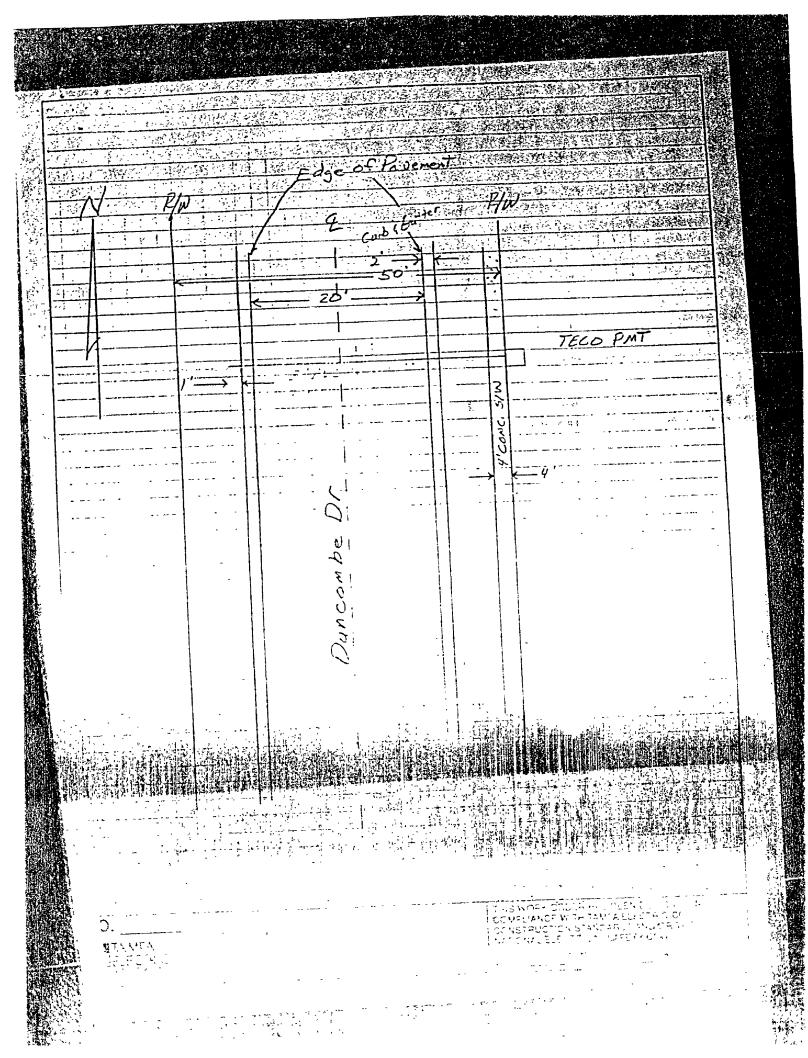
-

TRACE CONTRACTOR					
EALMA			ALCON	WOR ESTIMATE SHE	KORDER
ELECTRIC A ROO DENGT COMMANY					
WOW LISE LISES	TASK •		J.I.I. DATE	OF ESTIMATE LY 10	
LOCATION		Cable E	PMTS		
TASK DESC			A CREATE	REOD DATE 1	
STATUS					
JOB PREP TYPE	ORIG. LOCATION (OPT)	BEN LOCATION (O	PERF. LO		
GRID NUMBER 3238	REF. NUMBER	REF. D	ATE	PROJECT NO.	
ENG. EST. TIME	AAIGG UNIT	13P12		ألبنالب	
CUSTOMER NAME 18/109		· · ·	<u></u>	<u></u>	
			ه. وولاره هار بچ	· · · · · · · · · · · · · · · · · · ·	
Nost Line INI LI					
		÷.			
YA					TASK
EASEMENT.		ρ_{J}			
CANDY	4 - POLE HAUL OUT 5 - POLE PULL		•	 	
HEAVY TRAF	6 POLE HAUL "1	1	• • •	<u>i</u>	
SWITCHING	7 - SERVICES 8 - METERS SET		•		
VOLT CURR	9 - TREE TRAS	~			
	6 5 12		4 July and		
RIMARY CKT - SUB	Life interest interest				
TATED CKT SU	LADD DUP			igs -	
	STOREROCM L			[[]]曹操]]]和平均的"法律" " 是明	and a second s
TS IV	RIVER NOT				ON DESCRIPTION
<u>CODE</u> <u>GPID EIRE</u>	SOURCE NAME	OLE - ···	-	<u></u>	<u>OMPEDO HIME</u>
	· · · · · · · · · · · · · · · · · · ·		,	منسبية السبار	
and the second of the second o	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		- 4	· · · · · · · · · · · · · · · · · · ·
			· · · · · · · · · · · · · · · · · · ·		
	م. • <u>ب</u>	میں	· - ·		. • ·
	· ·		2 - 194		
		-			
				,	
		5.5 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x	* ' <u>-</u>	. •	

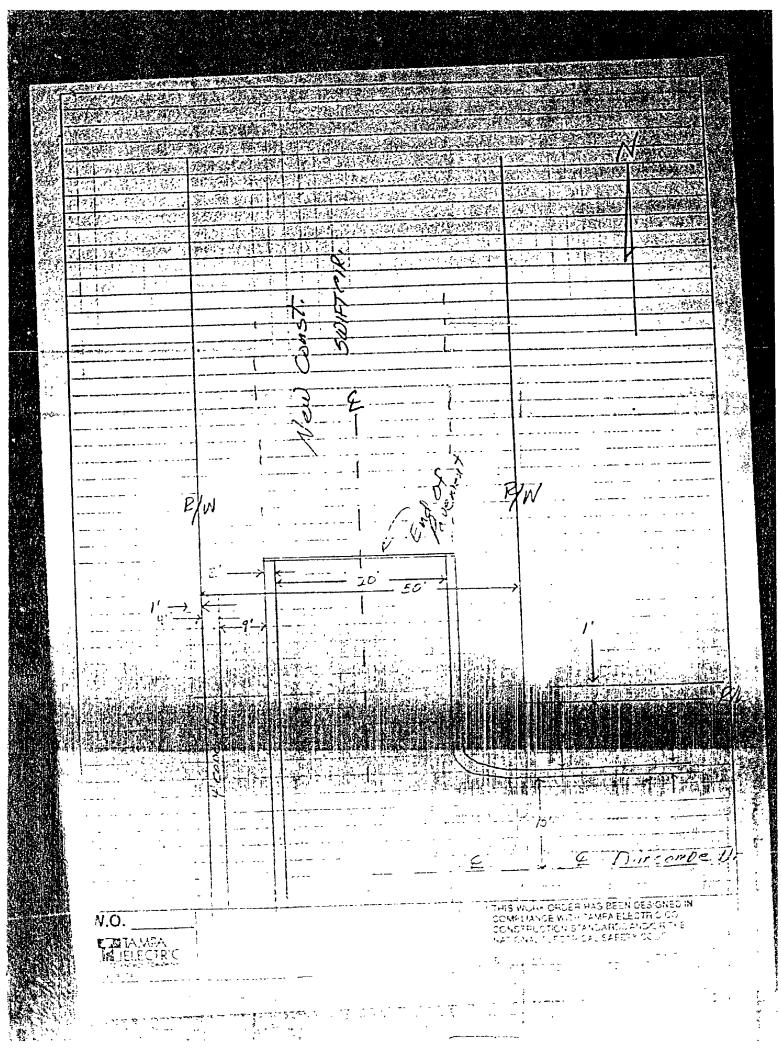
i,

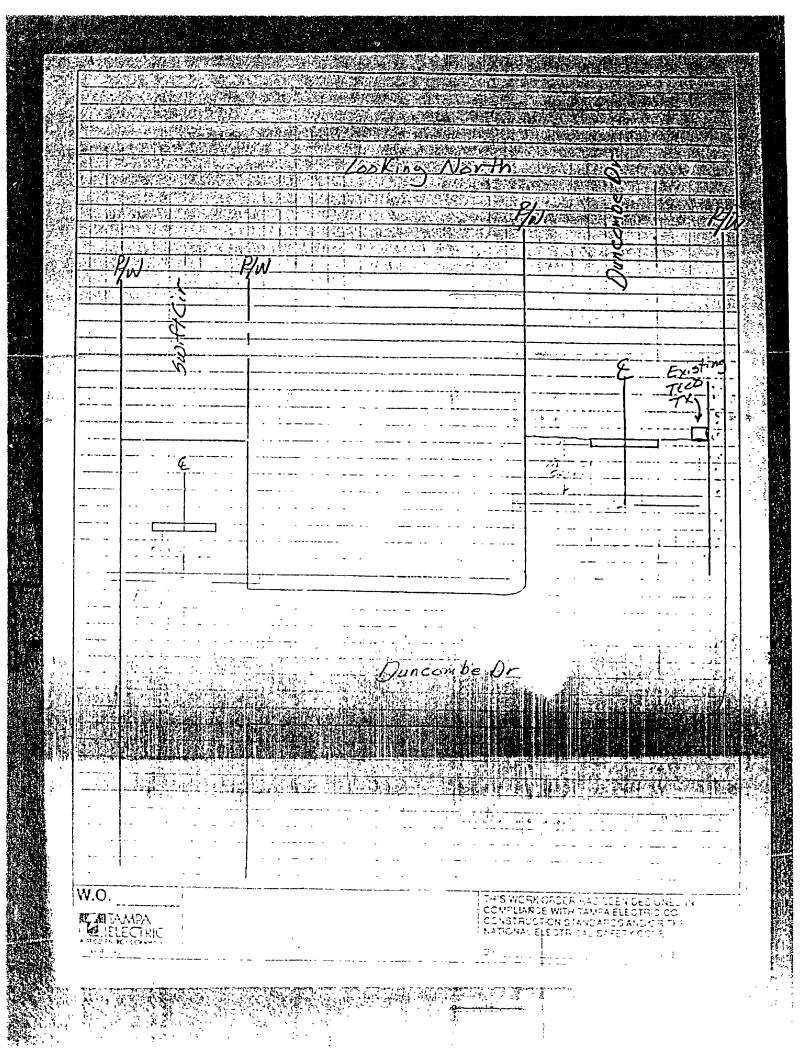
				Security Material	
				WORK	ORDER
			(TEST)	ESTIMATE SHEET	
	IAMPA ELECTRIC	(market and the second s	S III S I	OF ESTMATE	21229
ARCOM	A REAL PROPERTY AND A REAL	TASKIZE IL	A STATE OF A	A ALCON	
Wor	K15131365	- 12 Sin Ft CIC	5 BIMG MAYS	2.11h731	
LOCAT	IN Lenamed	a Tustruction	5 DIra Mino		
T.SKC				States and the second	
	あい えみいた いたたいたいがい たた	NORK OF	DEA PROAM	HEODUNIC	
STAT	19				
	REP TYPE	PUGAL COCATION (OPT.)	OCATION (OPT)	PROJECT NO.	
AREA		REF. MUNBER	REF. DATE		
GR®	HANSER 13213181	Laws FRT DATE 1 1			
	EST. TIME	AFF166 Unit 3P	4		
cus	TOWER HUSE LPIIMA,			and the mark that and the set of the	
PUT	POSE			2700 To Left	Sided
		Pri from Torn Pale : Ry: PAT 03-63 Me.	2107-30,800 50 3	Thing Silen 5-	51965
HIS	TRUCTIONS LEASEALLS	RI. PATO3-63 NE.	UN.D. ASPersance		OP 3-6
	PMT 12-01 - Open				OP 3 Cm
	UIRO IVINICICOI				
	TERRITS (MACCONL		TASK	TASK	RAYAN
-	YAH	*ASK RY/N	BAYAN P		
	EASEMENT	3 GROUND			
	PAYMENT	A. POLEMANIOUT			
	CALIDY -	s poletine			
	HE ME ARTE	. CALHART"			
	HEAVETRAF	; sinifes			
	OUTCARS and	9 TREE TRAM			
	NETER DEP	9 :::LC :::::			
				What to 1	J-Li LI LI
	GRANT CKT - SUP				
	CLATED KT .: UD 444	من م	TT UGP	UGS .	ME SHARES
	DIROC TAX PIST IST	ADD CHI		III LON	el Fridrich There at the
	The state of the s	OH			
					TIONDESCRIPTION
	131104 1 14	DONE F	USE A	AOUNT	
	CODE GRID	RESOURCE NAME			
		· · · · · · · · · · · · · · · · · · ·	· ····································		in the second
				and a second	Line - Line
		-			
		*	· · · · · · · · · · · · · · · · · · ·		
		- •		··· · · · · · · · · · · · · · · · · ·	
		-			
APATRA A		and the strengtheness and the second	THE PARTY OF THE	a the first from the second	
N. C. M. C.				* I	
and the second second	State - Entry Martin	NUMPER OF A STREET			and the second

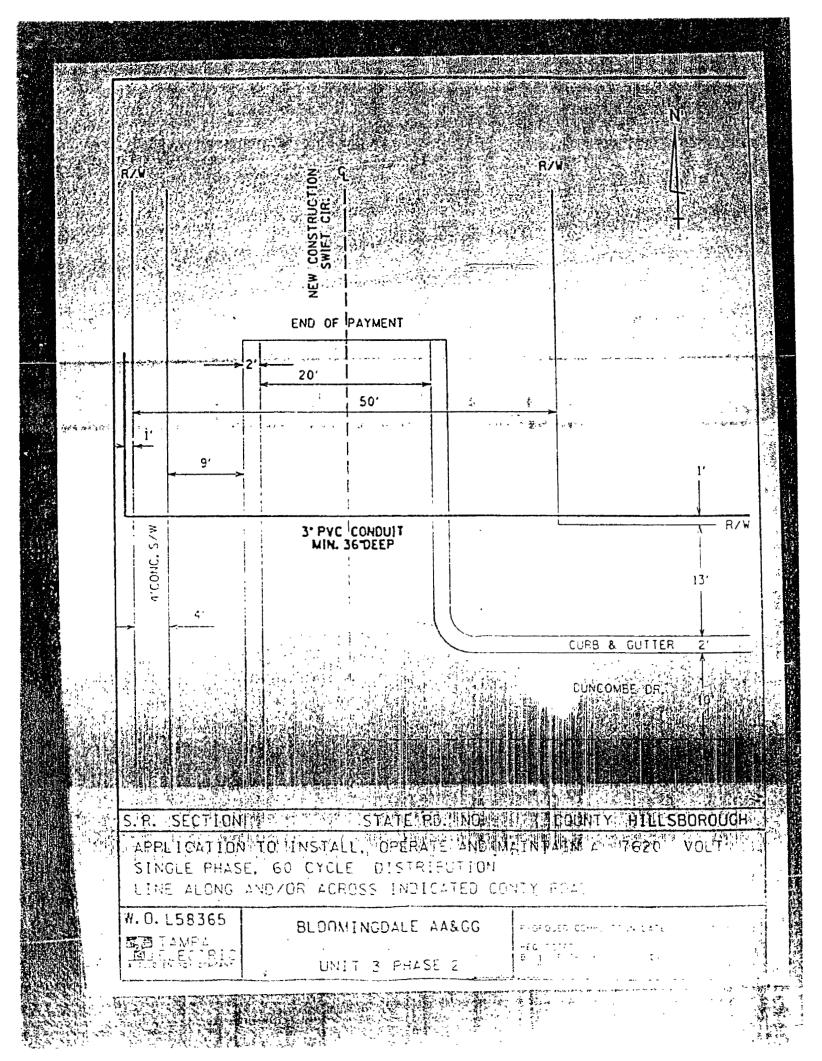
Sector and the barriers and

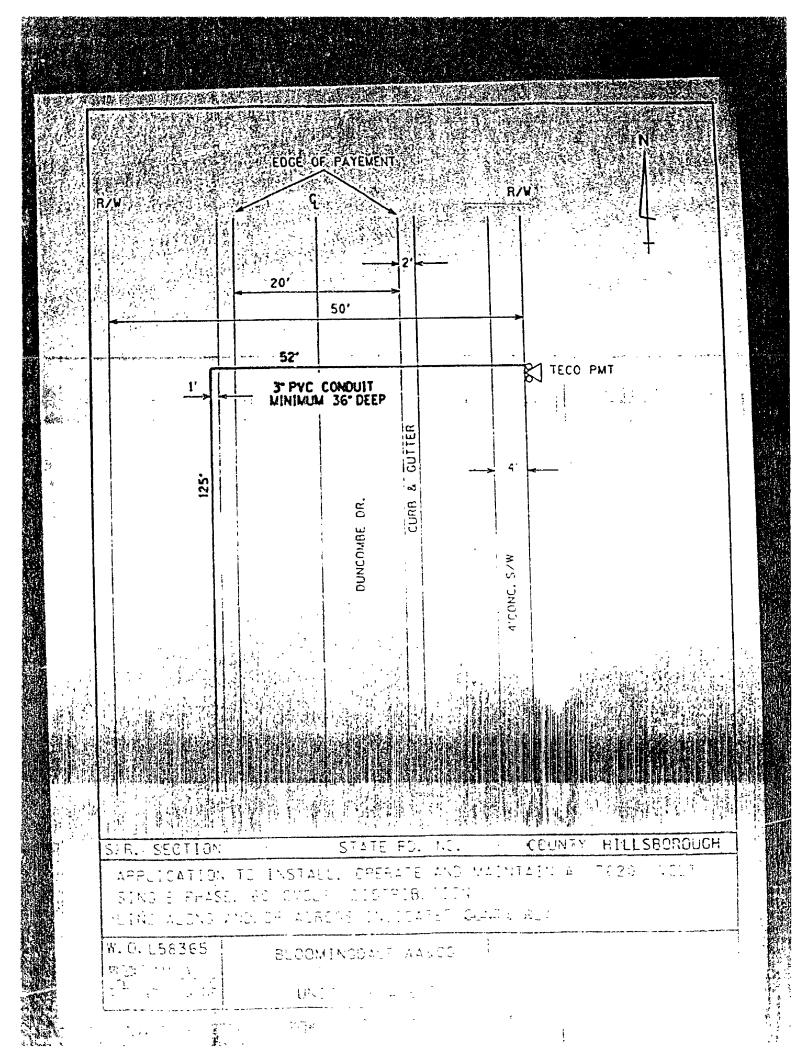


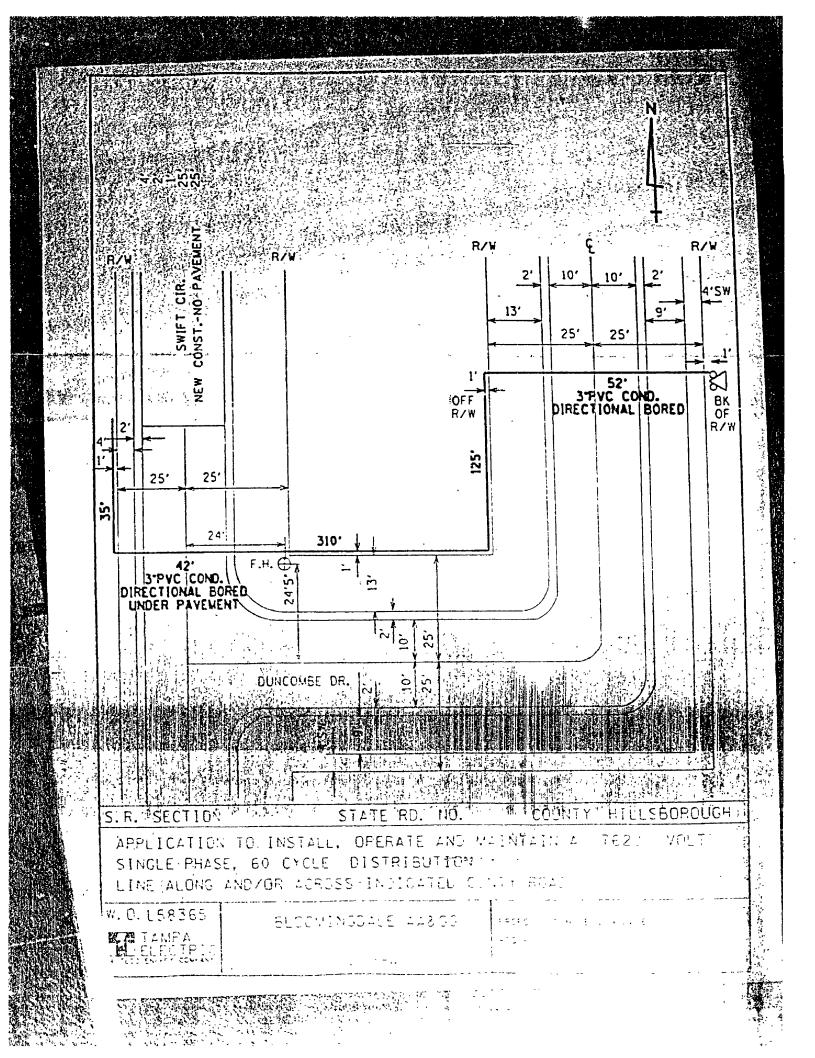
	CALMAN AN	1.2591 1.2591		2.200 C.200 - 2.300 C.200 - 2.300 C.200			新成和			n se i s				
	62.54.2.2	المرجعين فيجريهم					an ter			2.50 A.				
	<u> X X X X X X X X X X X X X X X X X X X</u>	<u></u>	en e		Restrict	Circle 1	N. Her	Same R	FARO	和这个	TS S			
	The the		200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Self-Steel	A ALL ALL	CH A					1		1	·授
	研究になっ	19月2日日		12-2-4	季点轻热		V			出在西方			123.34	
	· 在外上的 高小	14 552 133	/	S Start	经国际	S. Taris	5.3.51	19. 19. 14			的概念	制約納	71.13	
	PI-1		<u>.</u>		<u>241-121-121-121</u>		\$ 19.6829. 3.99933 3	1997 - 19		圣教 圣公中		1.8	12	·教育
4, 1, 9, 2. 1	- MW-	11.4.7	11	w			, +: , -: , -: , -: , -: , -: , -: , -:		1911. 1911.	<u>- 35 74</u> 小切 人	<u></u>	18:413		の際
	1 2 - 1 - 10	5	· · · · ·					- N. 1.1		PW		; }		<u>.</u>
						·	<u> </u>	· · · · ·	· `. `			<u>:</u>		N
÷.		Qa					¥				->		1.500 181	2
		03			3								3.	
h- er man		125												29
1		U.L.	1		· · · ·						- 15_	-/0-3		<u> </u>
.4.		1-2-												
វិភ័យ ខ		30-	·				·				-			4
		No.				• •• ••••			···/·/=	, , , , , , , , , , , , , , , , , , , ,			- -	0
		.e.							>ff-R/M	/				0
				• • • • • • • •		· -								
	•		-		• • • • • •	· .								
				-			••••					-		
		$\left \frac{1}{2} \right $.			-			-			
	2'>	<u>k</u>			• •						-	-		.
	Y'			-	•									
	1	25	11 25	-		· · · · ·								
				*** 1	· · · ·			Gi i						
			ll			• •	· · · ·		•	-	•••			
			1.0			, ,					-			
			al to	· · · · ·	··· ··• ·	-		···· [·] *••	Î 'i			1, - <u>.</u>		· · · ,
	· - ·				- 19:				A 11-3-1	121. BIS			Tra	in.
	14			1.167124.4.01	Dunc	01105						T		N.
A gel			化就出			建物		D. CHAM						
		1201.19.195		4.4.56.1.2	1.0.2.1.1		14-3-24 - 5-6-6 14-3-24 - 5-6-6						1.24	
						ئېشېدې د شتې، ارز	1997 (1997) 1997 - 1997 1997 - 1997 (1997) 1997 - 1997 (1997)					24	141.4	
				14			†**rya**			HAGL				
	1	· · · ·	11	• •••	· · ·	•••••••••••••••••••••••••••••••••••••••		· · · · · · ·	'م، و مارد. مرجع مارد	с <u>х</u>		ne via		
	1.0.658	<u>145</u>		· · · · · · · · · · · · · · · · · · ·	-			T4.3	WCRK OF	ADER HAS	DEEND	ESIGNE		
	ALIELECTR				•			I GON	LI NT ÉTE RINNCE L'INNCE	WIT - 741. 19 DTAND	FALLED AFOLIAN	TRIC CO DICA 1); H2	,
	12 NEP 1. 44							t/.	- nişili	-, mCAL	0.2557	2000		
						•••••	· •	· ·		· · · ··				

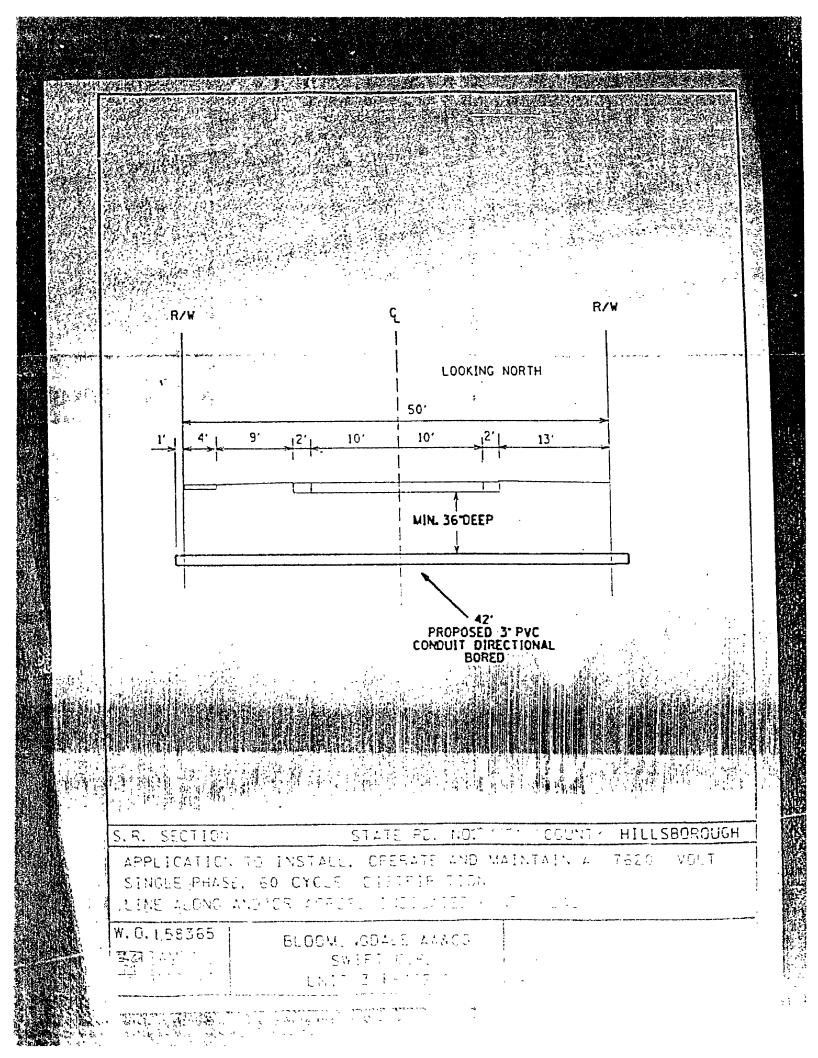


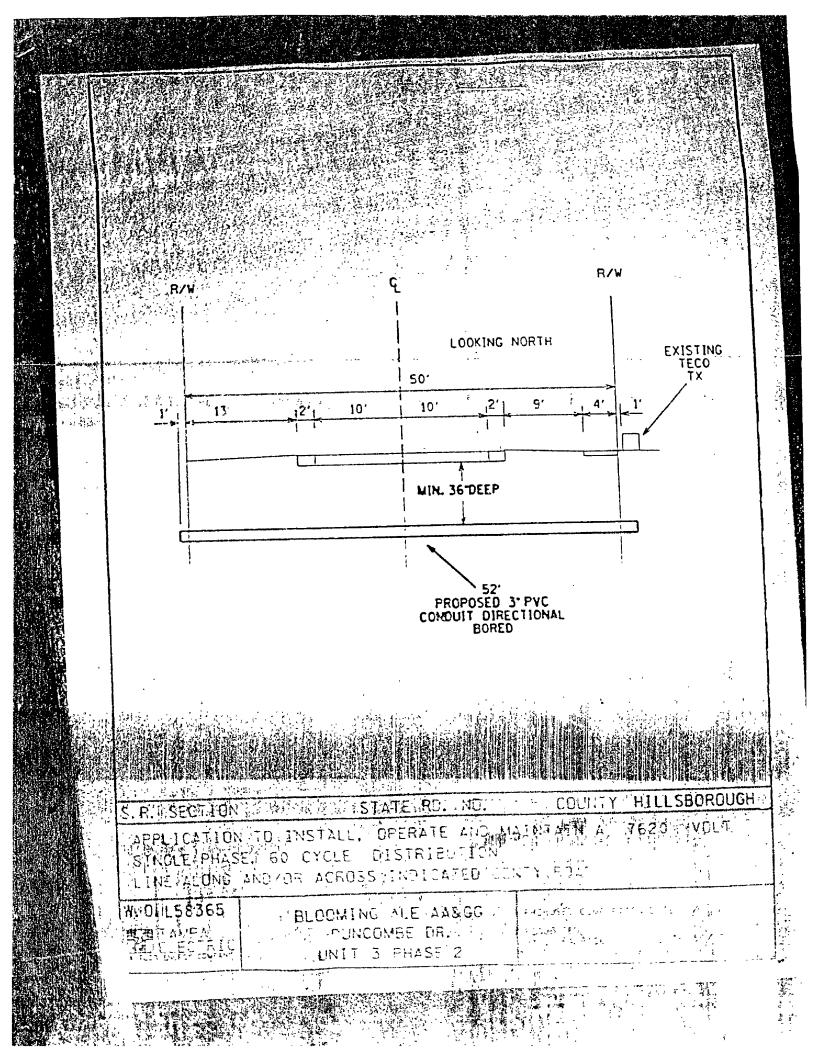


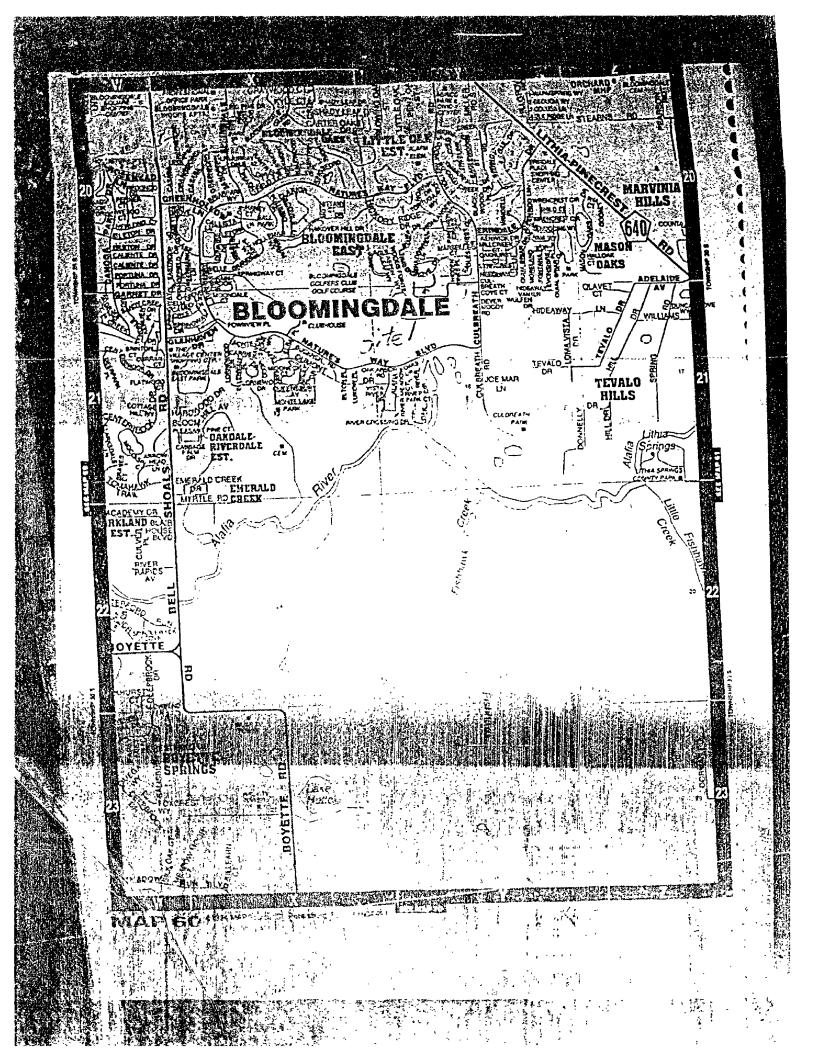












î.	فيتعادي تبترا بالمجر	# <u>Rilooze</u>	200	-	17. A.S.	<u>1</u> 7- 1
Ľ,	PERMIT	# FNU0020	204	5.15	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -	
57	5	S. C. S. A. S. A. S.	1. S. S. M. S.	Lin t	CDUD	511/

RIGHT - OF - WAY USE PERMIT

O PHAR

۲. I	- 537	USC		<u></u>		10000
	Nami	e of	Road	Dunc	ombo	11.

Date: <u>6-5-96</u> Mtc. Service Unit #: _____ ec. ____Twp. ____ Rge. ____

Location: Duncompe Dr. and Swift Circle

 Will the proposed utility installation be within the limits of a proposed County Project?

 No X_
 Yes__
 CIP#__

If Yes, what type? ___Road Improvement ___ Water/Wastewater Improvement __ Stormwater ________ Scenic Comdor __ Intersection Improvement __ Other ______

Will the proposed facility be dedicated to the County? No x Yes_ Access Connection? No_Yes_If yes, what type? Type I_Type II_Type III_

Permission is hereby granted to <u>Tampa Electric Company</u> Address <u>P.O. Box 111 Tampa, FL 33601</u> Telephone # <u>228-4704</u> for the construction and maintenance of <u>Directional bore new underground conduit w/ cable to serve Bloominadale Unit 3 Phase 2</u>

Subject to the following conditions:

- The applicant declared that prior to filing this application that he has ascertained the location of all existing utilities both aerial and underground and the accurate locations are shown on the plans. As letters of notification were mailed on <u>6-5-96</u> to the following utilities/municipalities: <u>Hillsborough County Utilities</u>. <u>General Telephone and Time Warner</u> Cable
- 2 The construction and maintenance of such utility shall not interfere with the property and rights of a prior occupant.
- All work shall be done in keeping with standards approved by the County Engineer of Hillsborough County, Florida, and under the supervision of said County Engineer or representative.
- 4 All materials and equipment shall be subject to inspection by said County Engineer or representative.
- 5 All construction shall be performed in a manner meeting the approval of the County Engineer of Hillsborough County and to Safety Standards as prescribed by Manual on Uniform Traific Control to Devices and Hillsborough County shall be relieved of all responsibility from damage of any nature arising from issuance of this permit.
- 6. It is understood and agreed that the rights and privileges herein set our are granted only to the extent of the County's right, title and interest in the land to be entered upon and used by the Permittee and the Permittee will at all times, assume all risks of the indemnify, defend and save harmless the County from and against all loss, damage, cost or expense arising in any manner on account of the exercise or attempted exercises by said permittee of the aforesaid rights and privileges
 - or attempted exercises by said permittee of the alores and running and printing of attempted exercises by said permittee of the alores and running attempted to allow the control of the c
 - depth of thirty-six (36) inches below the pavement at least burly (3) inches below of an of the state of thirty for the state of the st
- representative 9 The attached skatch or sets of plans covering details of this installation chall be made a part of this permit

TORK DRDFR HOL L. DEPENDENCE TASK NO LER TYPED LING FRINT DATE OSTORIOS TAND LILOU HY TATATA ION OF DURKI BUNCHNUEZEUIFT CR A PROJ NOT ADE BY LESTER POINTCK

CIRCUTT HUNBERS: 12687Y SUBSTATIONS: PEARSO TASK DESCRIPTION: INSTALL 2 DIRECTIONAL BORE STREET CROSEINGS -UDRK ORDER DESC : PURPOSE: REQD-DATE

PURPOSE

SPEC INSTRCTNS:

1111121 25 602.15 NATHTENANCE HAFEYIDE.

grup,pturos

NO RECONCILABLE -MATERIAL

-21110 ____2520 530-F1149-___530 520-59402-0-590 500 59400 <u>...</u>-DRC

ATTON OF WORK, CUIBREATH RD/DELAMERE CT/275 N DE BY LESTER PATRICK APPROVED BY 18724- CANDY REF NO. STONERA RLMS AA/GG UNIT 3 PH 2 RCUIT NUMBERS: 136879

3

CIRCUIT NUMBERS: 13687Y SUBSTATIONS: PEARSO TOSK DESCRIPTION: DIRECTION FORE 1-22 CONDUIT UNDER CULBREATH PD

UOPK URDER DESC ... PURPOSE:

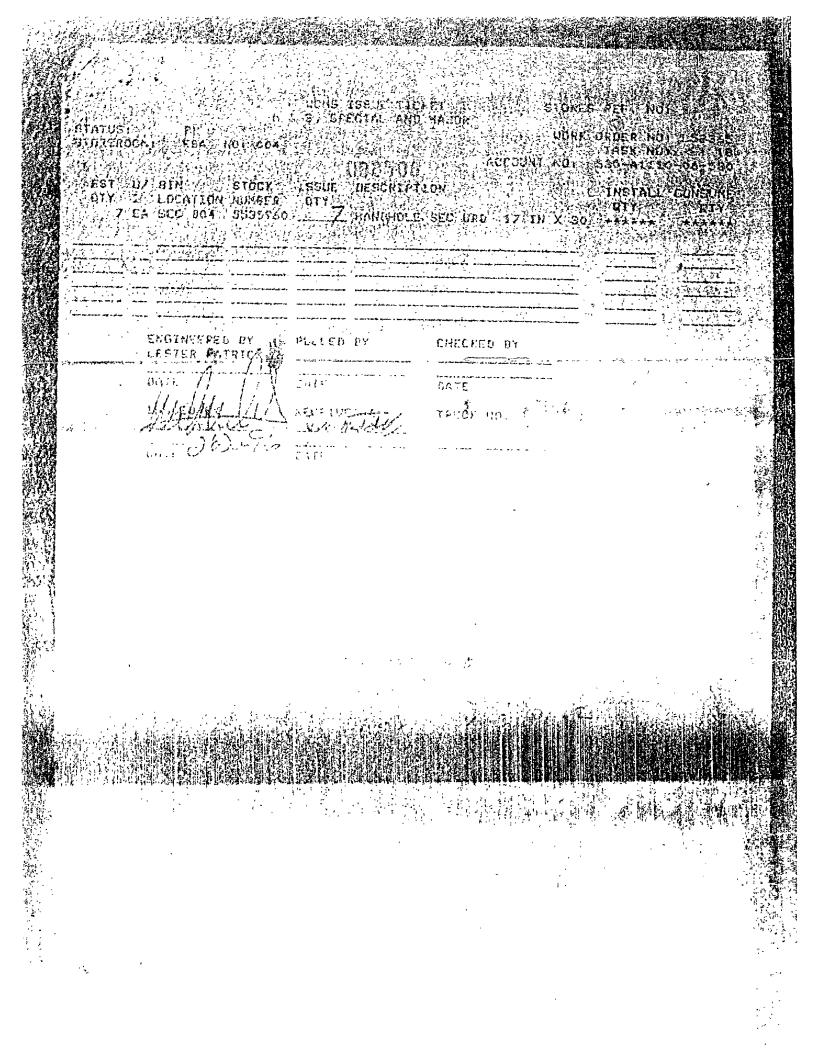
SPEC INSTRUTION HOLD FOR POAD PERMIT

سقسر بني الدرم ويتدالد مراق سلاد فسالدي

مرد 4 ما بر تسر من

NO RECONCILABLE MATERIAL

. <u>à</u>. . 520-A1110-95.6 351-011-- 5100 5----5-5-102e - 1900 yana 5,00



UDRKORCER Esa . UORK ORDER TYPE HANAHANA PRENT DATE OF 18/95 STHE 15 BORA

++ PROJ NO. LOCATION OF UDRK, SUIFT CRIDELAMERE CT APPROVED BY CANDY REEND

LOCATION OF WUNNA MADE BYI LESTER PATRICK API CUSTOMER: BLMG, AA/GG UNIT 2 FMASE 2 2 NAT 2 T 1996 HONE : 813-000-0000 CIRCUIT NUMBERS: 19697Y SUBSTATIONS: PEARSO REQU-DATE

SUBSTATIONS: PEARSO TASK DESCRIPTION: INSTALL SECONDARY HAND HOLES WORK ORDER DESC : PUPPOSE PURPOSE: 64.5

SPEC INSTRCTWS:

NO RECONCILABLE MATERIAL

RL.	X PTALL - 100 36ML - TULENANCE -	ACCT 830-A1110 ² 530 530-PL162530 930-59602530	
	FRAITCH -	131-58492589	
1 ₁ 1,	289 1 - 1993 - 235 		

1			10^{10} , 0^{10} , 0^{10} , 0^{10} s		
					1
		• 3 •			2
,·	, -	.`			
ارو ا	t. N				
1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	• •	` .			· · · · · · · · · · · · · · · · · · ·
1				-	
х.					ار با در با در بار بار بار بار بار بار بار بار بار با
	٠,	· · · ·		- 「「「「」」」、「「」」「「」」「「」」「「」」「」」「」」「」」「」」「」」「	

コレルマグ

141+++++++ U D R K D R D R D E R 44+++++

WORK ORDER APPER 1 CONTROL OF A DEAL AND A

CUSTOMER: BLMD AA & GG UNIT 3 PH 20 10 PHONEL BI3-000-0000 CIRCUIT, NUMBERS: SUBSTATIONS:

TASK DESCRIPTION: INSTALL SEPVICE CONDUIT WORK ORDER DESC : PURPDSE

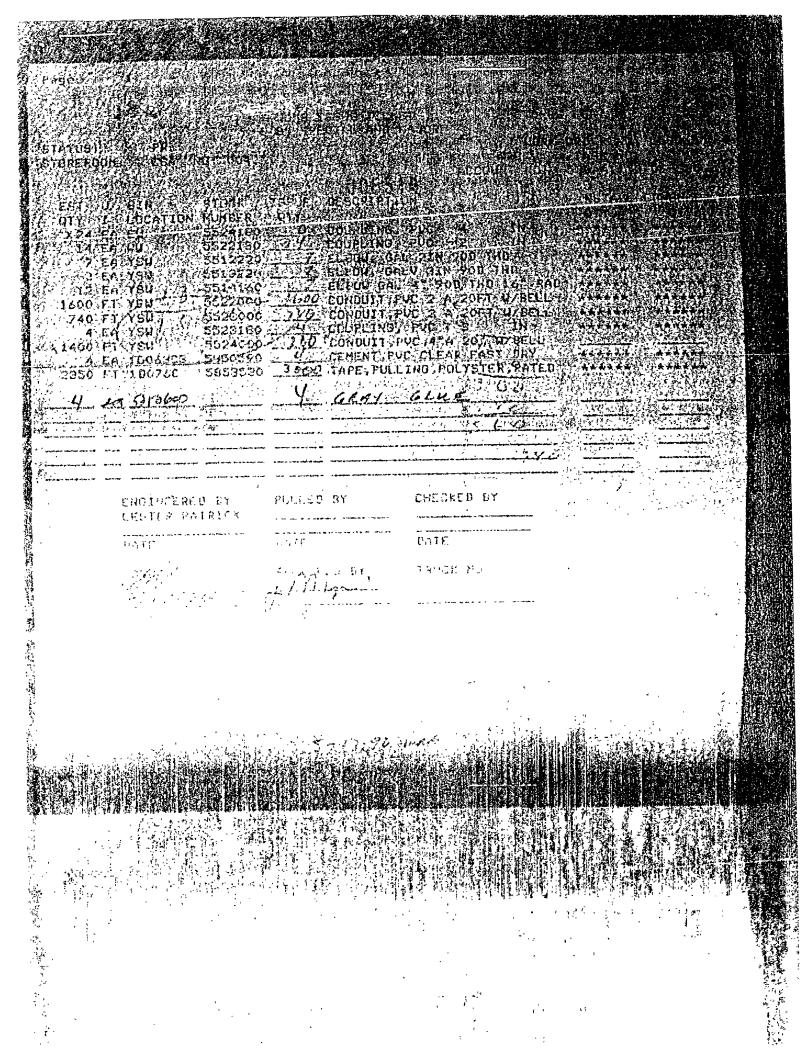
SPEC: INSTROTNS (Strand Stran

INSTALL - 100 530-A0303-__-530 REMOVE - 530-F0362-__-530 MAINTENANCE - 530-59402-__-530 OPERATION - 530-58402-__-530

SHPIPUPIS COMMENTS: _

a second a s A second a se

and a second s Second s



WORK OF DE

LURK DROEK TYPE: 11 HAREAL ESAX GRID HO HAREAL PROD NOT LUCATION OF WORK L'SUIET CRIDELAMERE CT. ...

 MADE BYL LESTER PATRICK
 APPROVED PLI
 CANDY REF ND.

 CUSTONERI BLHD AA & GG UNIT 3 PH 2
 NAY 21 1996
 PHONE1 B13-000-00000

 CIRCUIT NUMBERS:
 13687Y
 REQD-DATE1

 SUBSTATIONS:
 PEARSO

TASK DESCRIPTION: INSTALL PRIMARY'S SECONDARY CONDUIT

WORK ORDER DESC :

SPEC INSTRCTNS

	%	ACCT
INSTALL	- 100	530-A1110530
REMOVE	-	530-P1162530
MATHITENANOE		530-59407530
OF FRATION	-	530-58401-1-532

APPRUS S COMMENTS:

UTNT (F)

LARK W

1、19月1日1月1日1日(11月1日)1月1日

	TRIC	STC	DRES REQUES	D CREW UNDER	RGROUND MAI /RETURN/REMOV	
O IETURN TO S					2626	
	NCRX ORDER/MEMO NO.	(748K NO. 		organic prince	SUE REC 2.255 1 5 62 0 6 5	
	5100K NO. 124 DESCRIPTION 62-0625 ICA TX, Pin 25 NVA T 62-0037 FA TX, Pin 37 KVA 7 62-0030 EA TK Fin 37 KVA 7 62-0050 EA TK Fin 50 KVA 71 62-0056 FA This Pin TACA	2007-20 6 2407-20 6 2407-20 6 2407-20 7 20 7 20 7 20 7 20 7 20 7 20 7 20 7		55-09-0 EA Conn Tx 555-09-0 EA Conn Tx 555-09-0 EA Conn A1 (555-2036 EA Conn A1 (555-2036 EA Conn A1 (555-2036 EA Conn A1 (555-2036 EA Conn A1 (CONCION CL. Harden PT Stud 6 Tage CA.to-Flat (2A1) (2A) CA.to-Flat (2A1) (2A) CA.to-Flat (2A1) (2A) CA.to-Flat (2A)	
	22-0107 EA 14 5- 57 KVA 7 52-0167 EA 14 5- 57 KVA 7 50-1001 CA Pad T 45 52 50-1002 EA Pad T 45 52 542-3100 FT Orber Pin 10 10 512-5110 FT Orber Pin 10 10 512-5010 FT Creve FW 70 10- 512-500 FT Creve FW 70 10- 500 FT Creve FW 70 10- 5	6 240 120 28 Corio 10 Corio		555-4840 EA Conn. URI 555-4860 EA Conn. URI 555-4860 EA Conn. URI 555-4860 EA Conn. URI 551-2000, FT Conduct, 0 551-2000, FT Conduct, 0 551-2220 FT	600 6P05=10-350 500 6P05=10-350 500 6P05=10-506 600 8P05=10-506 64/2 2 10 64/2 2 10 64/2 2 10 64/2 2 10 64/2 2 10 64/2 2 10 64/2 2 10	
	12 03 00 01 01 01 02 00 12 03 00 01 01 02 00 12 03 00 01 01 02 01 12 05 02 01 02 01 12 05 02 01 02 01 12 05 02 01 13 05 02 01 14 00 0000 14 00000 14 0000000 14 00000 14 00000 14 00000 14 000000 14 00000 14 000000 14 000000 14 000000 14 000000 14 000000 14 000000 14 0000000 14 0000000 14 0000000 14 000000000000000000000000000000000000			401 400 17 7 16 1 51 400 17 7 16 1 51 500 1 51 500 1 52 2007 5 7 2120 1 10 10 50 2007 10 10 50 2007 10 50 2007 10 50 2007 10 50 2000 12 50 2000 12000 1	A 21 A 21 A 21 A 21 A 21 A 21 A 21 A 21	

francúzki teredy szureni szteregy mi 2.10 NORK TORDER THUR UORK DRUEN NOT UORK DRUEN NOT TESK NOT THE ACTOUNT NOT 530 A11510 AL NOT ONE

 CULULAR ACTION NUMBERS
 TSSU
 UEEURDETION
 TSSU
 UEEURDETION

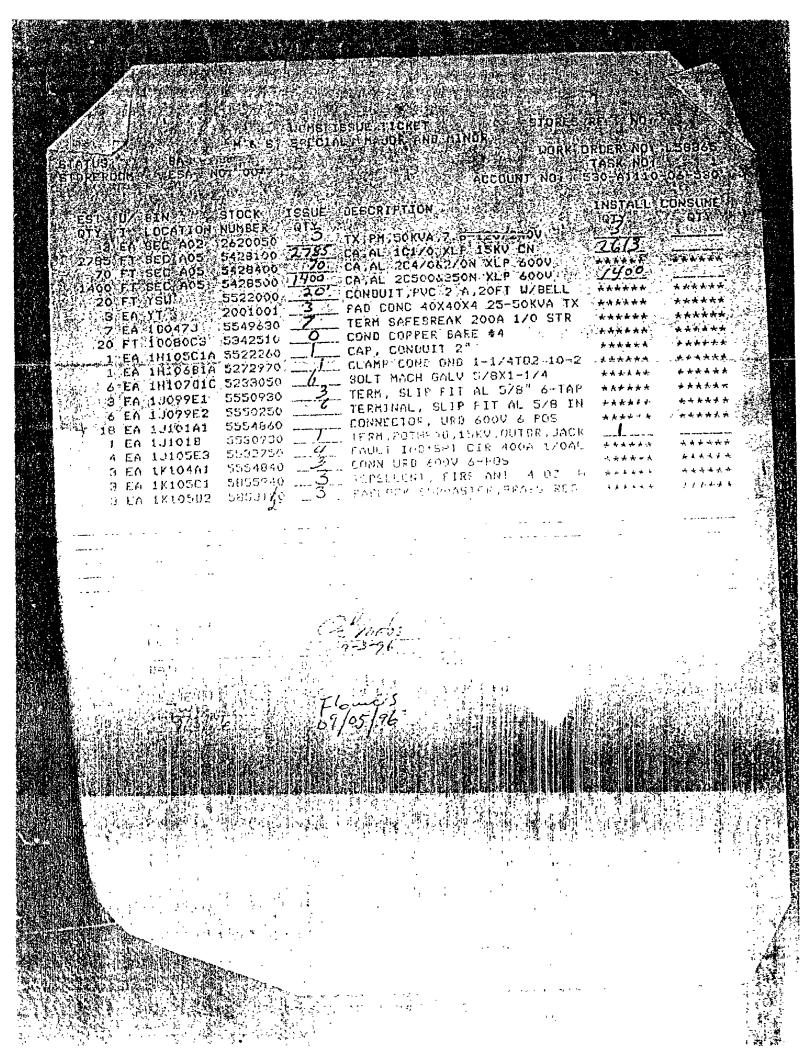
 CULULAR SEC ADD
 2020050
 TSSU
 UEEURDETION
 TSSU
 UEEURDETION

 CULULAR SEC ADD
 2020050
 TSSU
 TSSU
 TSSU
 TSSU
 TSSU

 CULULAR SEC ADD
 2020050
 TSSU
 274
 TSSU
 TSSU
 TSSU
 TSSU
 TSSU

 CULULAR SEC ADD
 2020050
 TSSU
 274
 TSSU
 <td

EA THROTOLC THE ALL OF THE ALL OF



ATTONIOR UDRY DELAMERE CTASUTET CR PROVINCE DOS CO. ATTONIOR UDRY DELAMERE CTASUTET CR PROVINCE PROVIN

CIRCUIT NUMBERS: 13687Y SUBSTAJIONS: PEAR TASK DESCRIPTION: INSTALL PRI & SEC CABLE & PMTS JORK DROER DESC : PURPOSE:

UCRR DROER DESC PURPOSEI SPEC INSTRCTNSI

North Contraction	- -			
	, ₁	i	- 4	
	,			

, * ''		/•	PIL LA I
T305 R21E 18 NW	INSTALL	- 100	530-A1110
T305 R21E 18 NE	REMOVE		530-P1162
T305 R21E 07 SE	HAINTENANCE		530-57402- <u></u>
	OPERATION	-	530-56402

SUPERVR'S COMMENTS:

Sorezza o Monterror

1402.05 W1

IASK100

POLE PRICE NOTE NOTE

POLE HAUL THE HE OF O GROUNDING REAL ST SERVICES REAL STORES HEIGKS

W Milling - int.

Sec. 3.

2-613 2613 FT.

_-530 ...-530 _-530

2613 cable

STATEM DISTRIBUTION ENGINEERING UNDERGROUND CABLE PULLING TENSION FECTRAN

SICONFIGURATION DATASE

PEOJECT TITLE = BLOGMINCOALE AA/GG U-1 PE-C PROJECT LOCATION =CULESBATE ED CABLE TIPE =1/C-1/0 AU CONDUCTOR AREA = 139129.1 CF CONDUCTOR DIAMETER =1.0030 ENCERS CONFUCTOR VEIGET = .50 LE.FT CONDUCTOR MATERIAL FAL COBSELT-BIAMITES = 2 INCESS BENDING BADIUS 45 DBC BENDS = 100 INCEES BRADING RADIUS 30 DEG BENDE = 9.50 INCRES 90 DEGERE REND SECTION 1= 6) FOOT STRAIGHT SECTION SECTION 2: 90 DECREE BENT SECTION 3= 125 FOOT STEATORT SECTION SECTION 4= 30 DEGREE FEND SECTION 5= 310 FOOT STRAIGHT SECTION SECTION 6= SECTION 7: 90 DEGERE EEKD 340 FUOT STRATEST SECTION SECTION 3: SC DEGREE BENT SECTION 3=

THICALCULATER SER . ISTA

PERCENT CONFUSIT FIL = 15.45 JAN RATIC = 1.05 CUEARANTE = ...35 IN 1655 NATINUM AULOVAELE TENSION = .E13.50 (L. KIS MATINUM AULOVAELE STERVALL EKERSLEE = ...161.11 FL KIS MATINUM AULOVAELE STERVALL EKERSLEE = ...161.11 FL KIS

FOINI	PCLE VITH SE TENEL N. 195	F7222122 F32242	1011 407 H 1993 (A. 19	41 4* 7 147 4 41735 18 113
		.`	1	•;. •;
	• • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	4 - 1 _ 14	111.1. . :
	• • •			:
	114 4. 17 11	12:12	•	

and the second second second

at ... 2 + + + + + + + +

ξ

STATEM DISTRIBUTION ENGINEERING UNDERGROUND CARLE FULLING TENSICN FRUIRAR

SECONFIGURATION DATASE

PROJECT TITLE = AA/GG CNIT 3 PE 2 PROJECT LOCATION =SWIFT CIECUE CASLE TFPS =1/C-1/3 AL CONDUCTOR ASEA = 133123.0 CM CONDUCTOR DIAMETES =1.0030 IACEBE CONDUCTOR MATERIAL =3.1 CONDUCTOR MATERIAL =3.2 CONDUIT DIAMETER = 2 INCERS RENDING RADIUS 45 DEC RENDE = .60 INCERS RENTION RADIUS 50 DEC BENDE = .50 INCERS SECTION 1= .50 PROFEE BEND SECTION 1= .50 PROFEE BEND SECTION 1= .50 PROFEE BEND SECTION 1= .50 FLOOT STRAIGET SECTION SECTION 1= .50 FLOOT STRAIGET SECTION SECTION 4= .40 FCOT STRAIGET SECTION SECTION 4= .50 DECEE BEND

ANALOULATED RESULTSIIN

PERCENT CONDULE FILL : 15.45 JAN BATTO : 1.55 CUFARINCE : 155 INCES MATIMUM ALLOWARLE TEARION : 1813.5 (5.55) MATIMUM ALLOWARLE SILIWALL FIRES.SE : 15(5.55) MATIMUM ALLOWARLE SILIWALL FIRES.SE : 15(5.55)

POINT	1111 1111 1111 3531	RT FLAND - FERSEN - CBR	: <u></u> , :-⊞ 1:5: ×.⊞	at star e Hesser(B
IVI .	••			.
,				
			•	
:	<u>11</u> .42		- 1	
		: · · ·		·

MUTIN ANIMER SECTIONER INCOMENDATION CONTRACTOR NALIMERAN'S DELENAL INCOMENTATION AND AND RECENTED OF AN

. • :

SYSTEM DISTRIBUTION ENGENEERING UNDERGROUND CHELE FUSLING TENSILN FRIJER

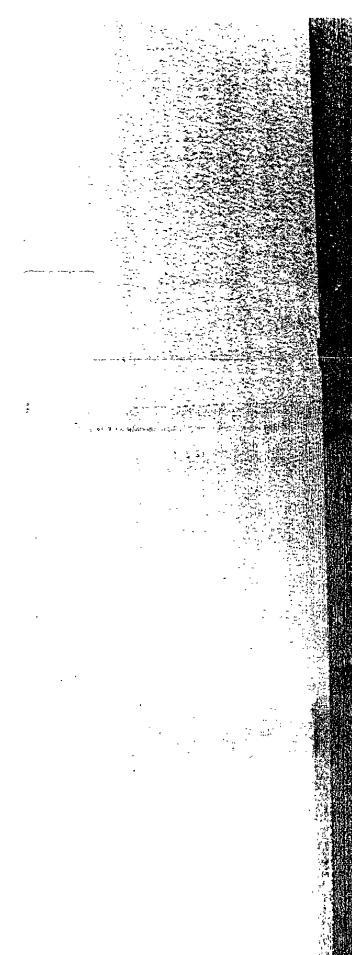
NOTABLE ALL AND A

PROJECT VITUE = BICCHINICADE ALCOL THE THIC PEOLICY LOCATION SCILLERATE SO CABLE TYPE =1/C-1+2 AL CONSTITUT AND = 133123.1 CM CONDUCTOR DIAMETER =1.3130 INTERS CONDUCTOR BATERIAL FAL CONSULT DIAMETER = 1 IN THE BINDING BADING II DES BERGE = 11.11 (ACHE 90-98CREE 8380 SIGTICY 1: INT FORT STRAIGHT SETLIN SECTION I: 40 030233 EES siction 3= STA FORT STRATGET SECTOR SICTION 4: en aborte fru section 5: 115 FOOT STEATOFT SECTION iscrion s: a dhe ea SIGTICS 1: ED PLOT STRAIGHT SECTURY SECTION : SECTION 9: 21 126355 FBX1

INICALCULATED SECURED I

FEBORNT CONTUIT FILL = 1 - - -JAM BATEO = 3.10 SUBARANCE = 1.49 IN 1475 MATERUM AUDONABLE TENDIUM = 1807 S - - N.M. MATERUM AUDONABLE SIGBMAL (FRASS BALE) 12 - - - N.S.

POINT	ETUS WITE SEE TENSI NGEES	, R. FUN HERRICH, Br	1	1. 47 11 12 13 11 14 12 14 14 11 14 14 14 14 14
		`	• •	: : :
1	5 U. U. 11 - 12	SC 1	· · ·	··· ···
	114.5V 21.54	::::	11	-
	11. H		: .*	4
		: : · · ·		



.

SYSTEM DISTRIBUTION ENDINGERING UNDERGEDUNG CABLE PULLING TENSION FELCEM

ANCONFIGURATION DATATE

PROJECT TITLE = BLOCHINGDALE AA/CG U-D Fa-D PEOJECT LOCATION = CULSEBATE ED CABLE TYPE =1/C-1/0 AL CONDUCTOR AREA = 119119.0 CM CONDUCTOR DIANETER =1.0090 INCHES COSDUCTOR VEIGET = .50 LS/FT CONDECTOR MATERIAL TAL CONDUIT DIAMETER = 3 INCERS BENDING RADIUS 45 DEG EBNDS = .00 ENDES AREDING RADIUS JO DEG EENDE = 13.30 INCERS SECTION TE ST DEGREE HEND . -60 FOOT STRAIGHT SECTICS SECTION 2= 30 DECESE BEND SECTION 3= 115 FOOT STRAIGHT SECTICS SECTION 1= 90 DEGREE BENJ SECTION 5: SECTION 6: 313 POOT STEATORT SECTION SECTION 7: 90 DEGREE BEND SECTION SE 340 FOOT STRAIGHT SECTION SECTION 9: 50 PEGSEE SEND

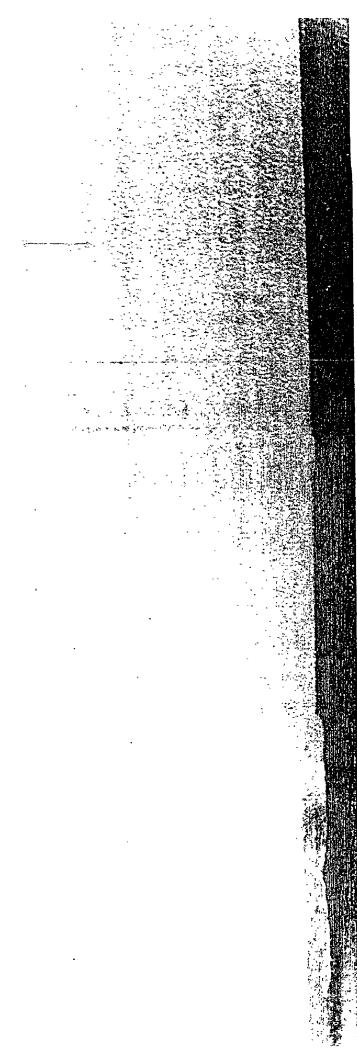
ANNCALCULATED RESULTSING

PERCENT CONDUIT FILL = 1.10. JAN RATIO = 3.10 CLEARANJE = 1.33 INCHES NATINUM ALLOWATLE TENSION = 1513.+ (+ N)S MATINUM ALLOWATUS SILENALL PRESSURE = (5.10) + (N)S

EL 17 POINT II FEISSLAF 188
545.55

 $\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$

· · · ·



BUBLEW DISCHELTEDN BNDINERBINU UNDERGEGINE CABLE FULLEND TENSTON ELOGENY

INCONFIGURATION DALATE

PROJECT TITLE = 6100MINODALE A4/10 U-3 Fm-D PROJECT LOCATION SCULEREATH RU CABLE TIPE =1/C-1/0 AL CONDUCTOR AREA = 139129.0 CM CONDUCTOR DIAMETER =1.1030 INCHES CONDUCTOR WEIGET = .50 LE/PT CONDUCTOR NATERIAL FAL CONDUIT DIANSTES = 2 INCESS BENDING BADIUS 45 DEG BENES : .03 INCHES BENDING RADIUS 92 DEG BENDS = 9.50 INCHES J) DEGREE SEND SECTION 1= 340 FOOT STRAIGET SECTION SECTION 2= " 4. JECIEL 534D SECTION J= 210 FOCT STRAIGET SECTION SECTION 4= SO DESERS REND SECTION 5: 115 FOOT ETEXTUET SECTLY SECTION 6: 90 DEUREE BENO SECTION 7: EN FOOT STEALOET SELELY SECTION 8= JU DEGREE BEND SECTION 9= ۰.

.. · INICALOULATED RESILTENT

PERCENT CONTRACT FILL = 25. 7 344 SATIO = 2.33 OLBARANCE = LES INCHES MAXIMUM ALLOWAGED TENSION = .SOF.F. F. M.Y. MATIMUM ALLOWABLE SIDEWALL FRESSORE = TELLOG FOLDE

FILL ALTE MEEL AT POINT 10 FOLL WITH BIEL AT FOLKT I TERETORY (FE, FRESSMAD (185) TENSIOVILES. PRESECULIES POINT 4日.日: 184.1 0 234.41 9.3¥. 1. <u>9</u>2 -19:561 9,66 Str. ? 1. 10% 4

t den EENE Marier ein Lieteren 240 E

1. 1.

; -

j'i'

. . . .

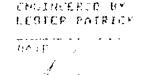
4

Act 1 1 44 1 44 1 4 1

FIGURE CACULATIONS FICKER DATASET PICKER Data to Secondary (Ficker) (Stand Length) (Ficker) (Stand Length) (Ficker) (Stand Length) (from Table) × (100°) V Net 1. Ficker Data to Service (from Table) × (100°) (from Table) ×	units /	72				
1. Flicker Die to Transformer	27 34 A					
2. Piloker Due to Beconlary {	<u>riacu</u>	DI CALCULATIONS				
<pre>(Flicker) (Span Length) (from Table) x (100')y 3. Flicker Due to Service</pre>	icker Die to Transformer				V	
<pre>(Filcker) (Span Length) (from Table) x (100')y 3. Filcker Due to Service</pre>	icker Due to Secondary					
<pre>(Pilcker) (Span Length) (from Table) x (100')</pre>		L)	· · ·		v	
4. Total Flicker VoltageV <u>Maximum Limit 10 12V Total Flicker</u> If flicker exceeds this limit for worst case customer, try increasing transformer one size and recalculate flicker.	and a second			و المعامينية الم		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
4. Total Flicker Voltage	Pilcker) (Span Length) rom Table) x (100')	1			v	•
Maximum Limit 15 12V Total Filcker If filcker exceeds this limit for worst case customer, try increasing transformer one size and recalculate filcker.						
Maximum Limit 15 12V Total Flicker If flicker exceeds this limit for worst case customer, try increasing transformer one size and recalculate flicker.				•		
If flicker exceeds this limit for worst case customer, try increasing transformer one size and recalculate flicker,	al Flicker Voltage				_v	
If flicker exceeds this limit for worst case customer, try increasing transformer one size and recalculate flicker,	Thulls To 100 (type) of the					
try increasing transformer one size and recalculate filtcher,	maile 15 12v 10tal Fileke	<u>:1</u>				
	easing transformer one si	zo ant recalcula	ite illeler,			
	10 - 10 18 × 10 - 10 - 15	• • • • •	· , -			
	and the second secon	a da ana ana ana ana ana ana ana ana ana			ezware fizzbilate	
	计计算机 医结核性 医结核 医结核 医结核 医二乙基 计算法 化分析 医白色 医白细胞的 化分子					
		インチョン しょうしょう アンディングレン		30 (K) i SVK 235	X 4 1	いけ 武都御殿

LORIS TEELE TICKET THE ETGREG REF. NUT ATUENT BAT DRENDONI EGA NOI 004 ACCOUNT NO: 530-60102 08-39 A STAT AL YCONSU **Q**TY

EGT UZ BIN STOCK ISSUE DESCRIPTION BTY J EDEATION NUMPER BTY 1 EA SEC BOZ 5272070 _____ BRACKET OUAL CUTOUT & AERST 1 EA 10025A2 5272060 _____ BRACKET CUTOUT A AERST 1 EA 10075A 5282296 _____ BRACKET CUTOUT AREST & POTHD 1 EA 10075A 5282296 _____ CUTOUT, 100A, 15KV, LEH, FUSED 1 EA 10079A 52705A0 _____ AFRESTER, LIGHTNING 10KV 9 FT 10080C 9341900 _____ CONDUCTOR COPPER 16 1 FT 10080C3 5342510 _____ COND COPPER PARE 14 3 FT 10080C3 534320 _____ HIRE, HANDCOIL * BARE SIR Q WIRE HANDCOIL . BARES STR -3 FT 1000003 5343320 ...



4. L D -

τ.

C+1.2.4.1 31

: 調封進

 AREAL
 UORK ORDER NDJ
 USRK ORDER NDJ
 USRK ORDER NDJ
 USRK ORDER NDJ
 USRK NDJ
 US

TASK MESCRIPTION ; FRAME 1' PH TERMINAL POLE WORK URDER DESC PURPOSE SPEC INSTRCTNS:

 SPEC INSTRCTNS:

 X
 ACCT

 T30S R21E 18 NE
 INSTALL
 - 100
 530-A0102-__-530

 T30S R21E 07 SL
 REMOVE
 530-P0102-_-530

 MAINTENANCE
 530-59301-_-530

 OFERATION
 530-59301-_-530

OFERATION - 530-58301-___-530 SUPERVE'S COMMENTS: ______

 DOTAGE
 1/9
 977-958

 OU TAGE
 0
 1

 OU TAGE
 1
 1</t

GRDLWDING) - SERVICCI - SERVICCI

US US TOZERUOSI FRA HE OC FUT DY ANA FETER OC F

----to an end of the second s ياً. المعام المراجع الم المعام المعام المعام المراجع المراجع الم a get a contra a contraction of the second and the د ایا ۲۰ سامند اید ۲۰ هم terre anne contra e

化物理化学 化性应 化化 化化二苯酸钠 计外部输出机 计

	CONSTRUCTION ALERT-FINAL
TO: TJ Szelisłowski ESA	E: 06/28/96
FROM: John Currier	
RE: UMD Mobile Home Park	
A Statistic of the TIRD Set Subdivision	
URD Townhouses	
CONSTRUCTION CAN BEGIN AT:	
Name of Park Subdivision:	Bloomingdale AA&GG Unit 3 Phase 2
Physical Address:	Bloominedale Subdivision
DESCRIBED AS FOLLOWS:	
Phase of Unit Number 2	
Number of Lots	52
Block and Lot Numbers	
	at
Coordinate construction with Glen Cross 254-7567	
Please NotifyMickey Quevedo	when UMD or URD system is energized.
(Residential Development Rep)	
Approximate Date Service is Needed: 07/29/96	
Remarks: 530-A1110-530	
A SECTION AND A SECTION OF A SECTION AND A PARTY AND A PART	

-

	-4.577	C A.	7 - C	1.1.1	7							1.20			· / 2	15273	F-7	A 61		- N		· · · · · · · · · · · · · · · · · · ·				1.4						- 1 - 1			r	· · · · · · ·	100
-16		P.7 ,	1.00	3.1		4	 				· · ·	- C - C -	- 43.	100			C. 114	a -		· · ·				· · *		N. 84.		- n.c	97 A	41.20		- A - A - I	G 4	11.0	S	12.2	CR***A
	1.57	U	1. 11	10 V V	Level.) (·	· · · ·	فتعريب	A	(1975 - S	5. NG P	3	1.0				A 61	10 - Y	1		<u>ъ</u> Ц.			122			2°	1.1.2	3.4	13.0	28.0		14.4	100.1	- C - C - C
~-	¥72.	7.52		5.4.3			C 1.24		2 J.m.	1	1. 1		19-3-A.	201	Y 5	7 V.	استنا	1.1.1	7 DA		N		12.21	1				1.00	N	1.00 0	1.8	2.1	$r_{2} > 1$	12.0	- A-	eren i	1213
۰.		× .			· بر - د ا	11 2-2	· · ·		2.00	1.0			10 B.			77 W.C	·		4.14		1.20		1.00	~ * * `		÷									- 1	1.1	100
× .	. Pro		_	×1.:			7.5	12	1.1	÷ .		1.25	1.				\$	- 1 ÷ .						-	1.1	* ^		- -	***		.			T 7 Y	r y9	2.2	R
17	100	5				Sec. 1	12.		e 1	- a.e.	See. 3		÷	1.1		1.25	- C	5 a .	. 4.	<i></i>	~	101	пD	ŧи	-41.		101	****		ER		. 1 .	1 5			99 F.	1000
	- L.S.	τ., -	1.10	÷ .	- C - 1	· · · ·	1.0		1.4.7		فلتوجه		e 1. –	1.44			- U	- n -			LIE		ın		_		/ • • z				•••••••••••••••••••••••••••••••••••••••	, m ,	-	-	- X	-97-12	- T
1.	104		1.2.	19 - S	S 1.	÷ .	r 17				1.4			- H 1	1.1.1.1		· · ·	. .		· •••• :	_					1.10		PR.73	2015-5-5	- 5 C - 4 C	1.27	1-58	1.00	1.25	1.5 %		20 - C
	Se 4	÷		-		a	1271			.		1 F	11. 2		-	2.,		CV			neti	16 ar 3	* .					1.44	4.15								
st é	7 X . S		ĬŰ	. X		n	- A -	5	ي المركزة ال	115	5.1.1	. X.	1.4		÷*>.	· • • ·	41 12			5 Q.	الم الح		-5 A 5	· · ·	., .,	. V		1.1.4			12 - 14	10 C - 4			1.1	· · · · ·	5 - M
	Sec. 2.1	1. 1	ST 6-2	11 J Y		· · · · ·		· · · ·	· · · ·	1.24	11	Sec. 1.	25.25	V. J.	Sec. 2.	1.15		-	14 14					5 2.4	24-3	~~ / ···	e	1.00	· · · · · · ·			20.0	1	T	26 Y 27	41 Fig. (-
ي ن	~ ~	2.2	4.1.5	بالد - بقرا			1.1.			1.00		· · ·	(1 1	· · · · ·	1 ± 1		- 1 <u>5</u> -	2 IS	,		7					_	_	_				- L -		- A - S		. 24.2	S

52

Bloomingdale AA&GG Unit 3 Phase 2

. : ź

at

Bloomingdale Subdivision

1. 8 1 32 1 3 1 3		and the second sec
	いちか 赤部の あかかわ かくたいが	
Cheve Land Strate Strate Constraints	an a	きょうしょう ない 金額 二字 しんし 住
		という とうてき ひたくひとう かかせる
・そうしょ ぶんち 美国福田 ちんれい しょうんのいど	· · · · · · · · · · · · · · · · · · ·	A MARINE A CHARGE A CAL
A REPORT AND A REPORT		ATE: 06/28/96
TO TI Szelistowski ESA		

FROM: John Currie	
RE: UMD	Mobile Home Park
URD X_	Subdivision
URD	Townhouses
444 - L L - T - T	- · · · ·

CONSTRUCTION CAN BEGIN AT:

Name	of Pari	Subdivision:
------	---------	--------------

Physical Address:

DESCRIBED AS FOLLOWS:

Phase of Unit Number 2

Number of Lots

Block and Lot Numbers

Coordinate construction with Glen Cross 254-7567_____

Please Notify_____Mickey Quevedo______when UMD or URD system is energized. (Residential Development Rep)

Approximate Date Service is Needed: 07/29/96

Remarks: 530-A1110-530

Sec. MADE BY TLESTER BATRICK CANDY REF NOT PHONE 813-000-0000 CUSTOMER: BLHD AA & GG UNIT 3 PH 2 CLACUIT NUMBERS 1 13687Y SUBSTATIONS: PEARS REQUEDATE TASK DESCRIPTION, SWITCHING INSTRUCTIONS BLNG AA/GG UNIT 3 PH 2 NO RECONCIL UORK ORDER DESC. USE 1 PURPOSE ار میں اور میں اور اور اور SPEC INSTRCTNS: ENERGIZE PRIMARY FROM TERM POLE 32107-38848 SW 32700 TO LEFT STUE OF MAT 12-09 - UPEN RIS PAT 03-63 NEW N.O. , AS PER SWITCHING SCHEMATIC 5-051-96E SWITCH PER OP3-6 17 ACCT 530-A1110- __-530 T305 R21E 18 NE VIA A ANTALL 530-01162-___-530 REMOVE 1305 F21E 07 SE 530-59402-___520 530-58402-___520 HAINTENANCE OFERATION NUMERIA'S COMMENTS Wasing Wrong Ut Subdivision Was an Cphase New on B Phase Phasing Was contrad of SU Pole 31 1114 1 11 TASPLES . . မးချ ကိုမ်းချီးများ 结书 用外壳 网络毛马 月子 手長 わいうう 124431 18 DUMBING: 的理论和意思的 没有法 行 開始 STREAM TOTAL FAREARS STREAM TO THE ATTENDED FROM THE CLOCK n night i st i' I 12 9.19

For 258365 Delaware CT/Swift CZ see Aperture Card Number

IF UOIR X STOR O E R ++ UDRY ORDER TYPEL IN A MANUTERINT/DATE (08/29/26) TUHE MINOSTED IN Star PROJ HOT A LOCATION DE NORKI ULLANERE CIVENTET UR

WORK ORDER DESC

PURPOSE

SPEC THSTRETNST

1305 P21E 18 NW 1305 R21E 18 NF 1305 R21E 07 55	INSTALL RENOVE MAINTENANCE OPERATION	\$ 100 	ACCT 530-A9702530 530-F0702530 530-59301530 530-59301530

SHPERVR'S COMPENTS.

مالت المتعمية للمتابيسي			
		-	
	· ·		
		1 1 K 1 H 1	
• •			

NO RECONCILABLE

MATERIAL

East Press

. . 512 -6 I D 1 . d 10 . ! .

7.4.17

国际市场学 CONSTRUCTION ALERT No.___1

TO: TJ Szelisłowski E.S.A RE: Subdivision

DATE: 04/16/96 LOCATION: Off Natures Way Blvd

Name: Bloomingdale Section AA&GG Unit 3 Phase 2

NO. OF LOTS 52. UNITS

TYPE OF SERVICE:

論する

0.H. _X_ UG

SITE CONSTRUCTION TO BEGIN: 05/16/96

CONDUIT INSTALLATION: ____ TECO _X_CUSTOMER ___ UNKNOWN

PROJECT CONTACT: OWNER:

Glenn Cross 254-7567 Brandon Property Partnership 611 Bay Street Tampa, Florida 33606

COMMERCIAL JNEO.

FACILITIES:

Lift Station Clubhouse Elevator

Laundry Tennis Cts. Other

TOTAL

RESIDENTIAL INFO.

Sever Sever Sever

___A/C _X__HP 2 Ton 4KW

AREA LIGHTS Yes ___ No ____ Unknown

FACILITY VOLTAGE DEMAND I.W. DEPOSIT STYLE: Coi. Cont. CP

> STREET LIGHTS: _X. Yes _ No _ Unknown

REQ. NO. 530-A1110-530

REMARKS: 1300 to 2040 sq ft.homes

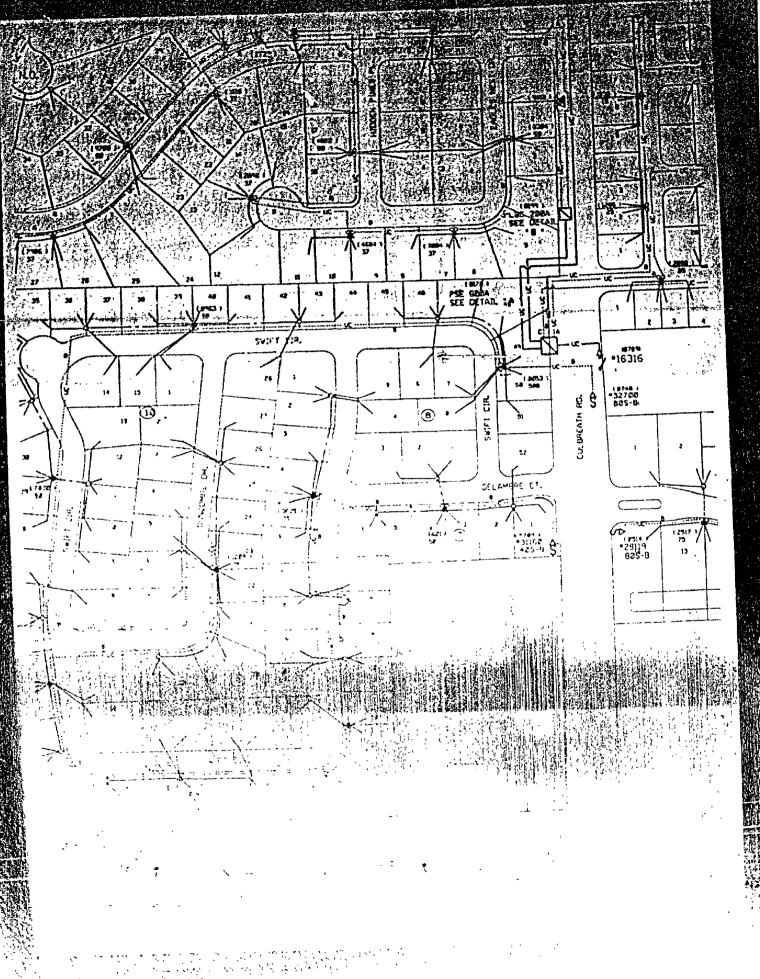
. .

SIGNATURE Michey Quevedo Mickey@cevedo

marg. Service

Lift Station

LOAD FACTOR: ς,



. . . .

-6-9KA TASKS USED

INITIAL

DATE

Live લ્ CH4 U. AL Mat \$0 1 2 1 4 5 6 7 . 9 (() . 70 [] 11 12 13 14 15 16 17 14 \square [7] WORK ORDER (21 22 22 24 25 26 22 25 PROJECT. LOCATION ENT THAT CUSTOM H - in the states in the THAT SALE ÷. CONTRACT EASEMENT 1.1 DATE INITIAL TASK TASK DRAW (MAT LINE DIAGRAM DRAW SCHEMATIC SWITCHING SENT FIELD SKETCH AND ENGINEERING PHACE AND FUSI, TERMINAL POLE SWITCH HERER من من من من Sume. QRIAPLLY/UCHNUMBELL_ ASSEMBLE WORK OPDER ABRICH GRID HUMINER SECURE CASEMENT INFORMATION -----MAKE GRID PLACARDS COMPLETE EASEMENT REQUEST A ST. A ST. AND A ST. A TRANSCRIBE CODDRECTIONS SECURE PERMIT HIFORMATION - R. R. ALD STATUD UPDATE PROCESS PAYMENT RECEIVED. THEE THIM PERMISSION. an andertait AYOUT FACILITIES ON PRINT TREE THREE FERT VICHAS INTAILS THE STATES COMPLETE CONTRACT AND MAIL COMPLETE ORDER FORM + AUGL WORKS INPUT THE VISION 121 H = -COMPLETE AL/SL COST PROPOSAL ACCURACYCHECX ACCURACY CHECK -100 COLOR # 41 FIELD SKETCH APPROVAL ROUTE BACK TO TECHNICISH DRIVEWAY/SIDEWALK/YAND CROSSING PERMISSION PURGE FILE PRELHAMARY AF PROVAL 100 742 PRELIMINARY APPROVAL ----MAY 2 1996 3.3 JUL 2 FINAL APETICIZAL 1 71000 ÷

COMMENT

 Sec. 1

Sec. 1

Sec. 1. 1. 1.

a

PAYMENT

JOB PLANNING AND CONTACT

FIELD INSPECTION/CHECK

BTAKE PACILITIES

COSTESTIMATE

EDTIMATE MATERIALS

MARK PRINTOVEABEMENTS

OT RELEASE YES . NO.

VOLTAGE COMPLAINT

INITIAL VOLTAGE CHECK

FLICKER CALCULATION

CANOY CALL REQUIRED

JOINT USE REQUIRED.

RECHECK VOLTAGE

GRID CHANGE ORDER

MEETING CONFERENCE

DRAWWO SKETCH

MAKE TRACING DRAFT PERMIT SKETCH

DATE

CHECK TX OVERLOAD/TLM

REVIEW CONSTRUCTION PRINTS

Ł

COMMENT

NEVIEW CHART

C TAMPA

FIECTRIC

ATLOUGHCYCOMANI

W.Q. .

AT DIMONSO TO

DATE ON HOLD

DATE FECENED

÷ -

中心

TAMPA	TASKB USER 1 2 11 12 21 22	0; 3, 4 13, 14 23; 24	6 15 75			8 10 13 24 24						- ENG RDER CI		
APOVCOMPANY	LOCATION									1		i Prati .	· · · ·	
-16											25 IV	1 · · · · · · · · · · · · · · · · · · ·		
10 10 LE.P IST JUNE	CUSICANTH					7	EASEME	NT		·	€ 1+7 41 T			
ON HOLD PAYMENT		CONTRA	ct F								l.			
RECEIVED				DATE	INITIAL	1			TASK			Anna Anna Anna Anna Anna Anna Anna Anna	Anter Tost Atto	. ·
TABK						DRAW	ONE LHA	DIAGRAM	•					È '
LAND THE AND CONTACT							1 WOHE MA						States and the second	
INSPECTIONCHECK						LIVITO	(34114G SE	N1						
SKETCH AND ENGINEERING	بينيني وريبية البريد ويتبي برار					PHAS	E AND FU	sr.					AND	
EFACILITIES						TUHN	ANN FOX	E CWITCH IN	MILL'B					
MATE MATERIALO						CUIA	115/110	H.SUMOLH				1.1.1		
LEATIMATE						ALSI	NALL F VAL	INK ORDER					Stewarth .	
K PRINTS/EASEMEN('D							AN GRID !						ا ا سعواد	
URE EASEMENT INFORMATION							6.840.14							
PLETE EASEMENT REQUEST								NIPI (,1H 4	ń					
URE PENMIT INFORMATION - R R ALTI							TUS UPDA				. "			. !
CERS PAYMENT RECEIVED								HMISSION						
RELEASE YES - NO								111						
OUT FACE TOES ON PRINT							VSHPUT						ť	
APLETE CONTRACT AND MAN								1.1 10,000				1 -1		
APLETE ORDER FORM - AUSI							UHAC CO							
APLETE ALASL COST PROPOSAL							L'PACY C					1 -1 -	-	
TAGE COMPLAINT								HAPPPACEA				مر) با تيلمبي ۽ ا		
IAL VOLTAGE CHECK								TOTECHIL						
KER CALCULATION													4 Y 1	
VEWAY/SIDEWALK/YAND C BOSSING 11	MISSION							• APPROVA:					7 1.3 " having	
IDY CALL REQUIRED												4. 100 - 100		
AT USE REQUIRED								T APPREVAL		- 447 21.	1996			
1LW CHART							IAL APPI-			- 1441 6 1	.,,,,		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
HECK VOLTAGE									·• · -		•	- 10-10	10000000000000000000000000000000000000	
CK TX OVERLOAD/TLM										-				
			T											
TEW CONSTRUCTION PHINTS									_ :	··· ·		1		
TING CONFERENCE										<u> </u>				
WWO SKETCH													in,	
LE TRACING														
FT PERMIT SKETCH						TIAL	DATE	T		COMM	EHT	•• •• ²	<i>i</i> :	· ,
ATE	COMMEN	11				TIAL -	UNIC						•	
													-	
		1												
					1						· · ·			

: ¥

TAMPA	TAEKS UNED: (1 2 2 11 12 13 (21) (22) 23	. 4 14 24	1 85 G	k ×				- 1	ti tocari Orbi a Ci	
D P PROEDI	L/XCATR/N	8) ¹		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ngangang Afrikan na na kalaman				
5831.5-01 ====================================	CUNTOWN !!	1. 1. 1. 1	and the second	•••••••••••		• 1 •	7,	• • •		
ATE ON HOLD PAYMENT	and the second s	OHTINCT		97.997.25.00.7		121 141	-			
TASK	,		/ GATE	INTIAL]		141.1		CURTES A Parts	-
TO PLANHING AND CONTACT	and a standard of the second se				1	1.1 0 + 6 11 + 17		алан алан алан алан алан алан алан алан		
IELD HISPECTICIUC HECK	an a				1.11.4.11 1.2.3.4.1	that for				
ITLD BRETCH AND FNOINGEBHA		****			levitte Hiller	1111	.			
TAKE FACILITIES	-				INTA' E ATRI	102	,			
STUATE MATERIALS						CAR MARKARA	121 C. S.		n harring i state de la seconda de la se	
A STANIC LEADER LEADER		و ، میں د . است ایو ج بد ہے			COLARISSIC	THERE P		-	r	
ARK PRINTO FASENENTS			1		AND MELLO	WATER CELLER		<u>د</u>		
ECURE PAGE METER PEOPMATION	angan ngga ng ang ang ang ang ang ang an				1					
COMPLETE FASEINT NT REQUEST					MARE GROUP				1 1	
CONF PENALT PROPARATION DD 110					TRATE FOR	$t \in \{0,0\} \in \mathbb{C} \times \mathbb{C}_{0}$				
nocess PAYMENT NECTIVED		-			STATU: 191	CAN .				
T HELEASE YES- IKO					1001-500	et internet in				
AYOUT FACE ITIL'S OF FREAT					114 6 17902	4 C. 1				
COMPLETE CONTRACT AND MAIL		-			Ver 12 1. 185	: <u> </u>			1	
COMPLETE OFIDER FORM - ALTA				Ī	The annear	0. J. L. L. C. L. L.				
COMPLETE ALCH COST PROPOSAL				I	ALL LIAC .	e and she			,	
VOLTAGE CONIPLAINT				I	L 104 1	and a second				
INITIAL VOLTAGE CHECK		•	1 1	i	Tele en	·		RAS 15 1096		
FLKIKE D GALCULATION			1		100 1.11 P.A.	ear the second			· · ·	
DRIVEWAY/SIDEWAEKYARD CROS (ING PER				t		-			1	
TANDY CALL FROUND	· · · · · ·	•		1		 6443 24 6 6 - 1, 2, -				
IOINT USE REQUIRED			1 1							
REVIEW CHART				1						
RECHECK VOLTAGE	• • • • • • • • •		1 - 1	i	İ				i	
NECK TX OVE RED AD/TEM				-	-	120		í Liter		
BID CHANGE ORDER			1		-	1.5.1	· ·		,	
EVIEW CONSTRUCTION PRINTS	•• -				+				•	
ELTING CONFERENCE					1					•
PAW W Q. SKETCH					1 -				-	
AKE TRACING					4					
JAFT PERMIT SKETCH							•		•	
			L		A)			out the	•	
DATE	COMMENT	······			AL DATE				1 X	
and the second	,	·	1			1		ł	,	
			·····				· - ,			
26 File									, ``	
			*u		T					

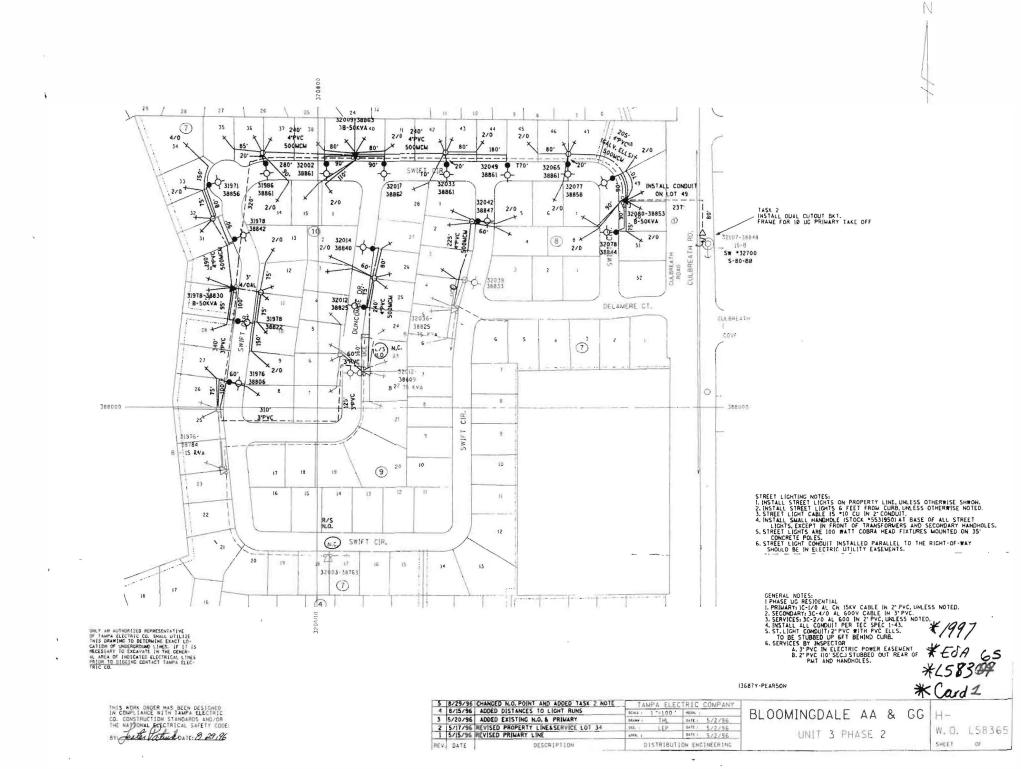
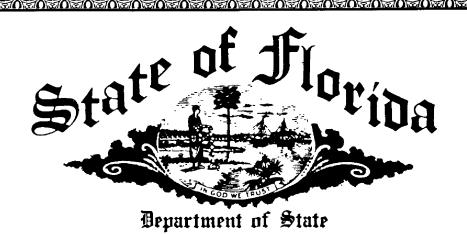


Exhibit D

.



I certify the attached is a true and correct copy of the Articles of Incorporation of THE LINKS HOMEOWNERS' ASSOCIATION, INC., a corporation organized under the laws of the State of Florida, filed on December 19, 1995, as shown by the records of this office.

The document number of this corporation is N95000005955.



CR2EO22 (2-03)

Given under my hand and the Great Seal of the State of Florida at Tallahassee, the Capitol, this the Second day of July, 2003

Gerada E. Hood

Glenda H. Hood Secretary of State

EXHIBIT "B"

ARTICLES OF INCORPORATION

OF

THE LINKS

HOMEOWNERS' ASSOCIATION, INC.

The undersigned hereby associate to form a corporation not for "profit under Chapter 617 of the Florida Statutes.

ARTICLE I

NAME

The name of this corporation shall be THE LINKS HOMEOWNERS' ASSOCIATION, INC., hereinafter referred to as the ("Association").

ARTICLE II

PURPOSE

The purpose of the Association is to acquire title to and own, and whether owned or not, to operate, maintain and preserve the Common Area, as such term is defined in the Declaration of Covenants, Conditions, Restrictions, and Easements for THE LINKS HOMEOWNERS' ASSOCIATION, INC., which will be recorded among the Public Records of Hillsborough County, Florida, (hereinafter called "Declaration"), in the development located in Hillsborough County, Florida, known as THE LINKS. The Association is also formed to maintain the privately owned areas of THE LINKS HOMEOWNERS' ASSOCIATION which are not maintained by their owners.

-1-

ARTICLE III

POWERS

The Association shall have all of the powers given to corporations not for profit by the Florida Statutes and all of the powers expressly conferred upon it by the Declaration, together with all powers necessary to fulfill all such stated powers and the duties expressly given to it by such Declaration. These powers include, but are not limited to, the power to:

A. Maintain, repair, improve and insure the Common Area as defined in the Declaration and other real or personal property which the Association owns or which it has assumed the obligation to maintain, including without limitation the surface water management system which includes the lakes, retention areas, culverts and related appurtenances;

B. Make and collect assessments from its Members;

C. Pay all Association expenses;

D. Acquire title to and exercise all rights of ownership in and to any real or personal property;

E. Convey real or personal property;

F. Make, amend and enforce reasonable rules and regulations for the use of the property it owns or maintains;

G. Enforce the terms of the Declaration, these Articles, and the By-Laws of the Association;

H. Sue and be sued;

I. Contact for operation and maintenance services;

-2-

J. Operate and maintain common property, specifically the surface water management system as permitted by the Southwest Florida Water Management District, including all lakes, retention areas, water management areas, ditches, culverts, structures, and related appurtenances;

K. Require all owners to be members of the Association;

L. Exist in perpetuity, but in the event that the Association is dissolved, the property consisting of the surface water management system ("SWMS") shall be conveyed to an appropriate agency or local government, and if not accepted, then the SWMS shall be dedicated to a similar, non-profit corporation;

M. Take any other action necessary for the purposes for which the Association is formed.

ARTICLE IV

MEMBERS

1. Every record owner of a fee interest in any Lot, as defined in the Declaration, including contract Sellers, shall be a Member of the Association. The foregoing is not intended to include persona or entities who hold an interest merely as security for the performance of an obligation. Membership shall be appurtenant to, and may not be separated from, ownership of a Parcel.

2. Change of membership in the Association shall be established by the recording, in the Public Records of Hillsborough County, Florida, of a deed or other instrument establishing a

-3-

record of title to a Lot, and shall be evidenced by delivery to the Association of a copy of such instrument. The membership of the prior owner shall be terminated as of the date of delivery of such deed or other instrument.

3. The share of a Member in the funds and assets of the Association cannot be assigned, hypothecated or transferred in any manner except upon transfer of his Lot.

4. There shall be two (2) classes of membership as follows:

(a) <u>Class A</u>. As long as there is a Class B membership, Class A Members shall be all Owners, as defined in the Declaration, other than the Declarant, as defined in the Declaration, and shall be entitled to one vote for each Lot owned. Upon termination of Class B membership, Class A Members shall be all Owners, including the Declarant, as long as the Declarant is an Owner and each Owner shall be entitled to one vote for each Lot owned. If more than one (1) person owns an interest in any Lot, all such persons shall be Members, but there shall be only one (1) vote cast with respect to such Lot. Such vote may be exercised as the Owners determine among themselves, but no split vote shall be permitted.

(b) <u>Class B</u>. The Class B Member shall be the Declarant and as long as there is a Class B voting membership the Declarant shall be entitled to three (3) votes for each Lot owned. Class B membership shall cease and be converted to Class A membership and any Class B Lots then subject to the terms of the Declaration shall become Class A Lots upon the happening of any of the following events, whichever occurs earlier:

-4-



(i) When the total votes outstanding in the Class

•

A membership equal the total votes outstanding in the Class B

membership,

(ii) January 1, 2000, or

(iii) When the Declarant waives in writing its right

to Class B membership.

ARTICLE V

BOARD OF DIRECTORS

1. The affairs of the Association shall be initially managed by a Board of three (3) Directors, whose names and address are:

Glen E. Cross 8925 Eagle Watch Drive P. O. Box 3341 Riverview, FL 33569

Scott M. Shimberg 8925 Eagle Watch Drive P. O. Box 3341 Riverview, FL 33569

Noreen S. Folsom 8925 Eagle Watch Drive P. O. Box 3341 Riverview, FL 33569

2. New Directors shall be appointed or elected and the number of Directors shall be increased or diminished in accordance with the By-Laws of the Association, but there shall not be less than three.

ARTICLE VI

OFFICERS

The officers of the Association shall be President, Vice President, Secretary and Treasurer, and such additional officers as

-5-

the By-Laws specify. The officers shall be elected by Directors at their annual meeting or at any special meeting called for that purpose.

The first officers who shall serve until the first election

are:

President:	Glen E. Cross 8925 Eagle Watch Drive P. O. Box 3341 Riverview, FL 33569
Vice President:	Scott M. Shimberg 8925 Eagle Watch Drive P. O. Box 3341 Riverview, FL 33569
Secretary/Treasurer:	Noreen S. Folsom 8925 Eagle Watch Drive P. O. Box 3341 Riverview, FL 33569

ARTICLE VII

BY-LAWS

The BY-Laws of the Association shall be adopted by the first Board of Directors and may be altered as follows:

 An amendment may be proposed by any Member or any Director prior to a meeting at which it will be considered.

2. Notice of the subject matter of the proposed amendment shall be included in the notice of the meeting at which the amendment is to be considered.

3. The amendment must be approved, either in person or by proxy by at least a majority of the entire membership of the Board of Directors.

4. No amendment may change the qualifications for membership in the Association.

5. No amendment which will affect the Declarant shall be adopted unless the Declarant has consented thereto in writing.

6. As long as there is a Class B membership, the Federal Housing Administration or the Veterans Administration shall have the right to veto amendments.

7. A copy of the amendment shall be recorded in the Public Records of Hillsborough County, Florida.

ARTICLE VII

AMENDMENT OF ARTICLES

These Articles may be amended in the manner set forth in Chapter 617, Florida Statutes, provided, however, that any amendment to these Articles shall require the assent of written consent of the Members entitled to cast two-thirds (2/3) of the total votes able to be cast at any regular or special meeting of the membership duly caused and convened. No such amendment may diminish any rights of the Class B Member, however, unless jointed in by such Class B Member.

ARTICLE IX

DISSOLUTION OF THE ASSOCIATION

The term of the Association shall be perpetual unless dissolved by the unanimous written consent of the Members and all mortgagees.

-7-

Upon dissolution of the Association, other than incident to a merger or consolidation, the assets of the Association (including without limitation the surface water management system portions of the Common Area) shall be dedicated to an appropriate public agency to be used for purposes similar to those for which the Association was created. In the event that such dedication is refused acceptance, such assets shall be granted, conveyed and assigned to non-profit corporation, association, trust or any other organization to be devoted to such similar purposes, but in no event shall such assets inure to the individual benefit of any Member or other private individual. The Article is subject to the provisions 5 Section 617.05 Florida Statutes.

ARTICLE X

INITIAL SUBSCRIBERS

The name and address of the initial subscriber is as follows:

Glen E. Cross 8925 Eagle Watch Drive P. O. Box 3341 Riverview, FL 33569

ARTICLE XI

RESIDENT AGENT

The Resident Agent of the Association, for purposes of accepting service of process shall be Glen E. Cross, whose address within the State of Florida is 8925 Eagle Watch Drive, P. O. Box 3341, Riverview, Florida, 33569. The mailing address of the corporation is P.O. Box 3341, Riverview, FL 33569.

-8-

ARTICLE XII

FHA/VA APPROVAL

As long as there is a Class B membership, the following actions will require the prior approval of the Federal Housing Administration or the Veterans Administration: annexation of additional properties, mergers and consolidations, mortgaging of the Common Area, dissolution and amendment of these Articles. Such approval may be presumed by any third party upon the filing or recording of any document requiring such action or actions.

IN WITNESS WHEREOF, the undersigned incorporator has executed these Articles of Incorporation for the purpose of forming the Association this <u>30th</u> day of <u>May</u>, 19<u>95</u>.

GYe

STATE OF FLORIDA

COUNTY OF HILLSBOROUGH

I HEREBY CERTIFY that on this <u>30th</u> day of <u>May</u>, 19<u>95</u>, before me the undersigned authority, personally appeared GLEN E. CROSS, to me known to be the person described in and who executed the foregoing Articles of Incorporation, and he acknowledged before me that he executed the same for the purposes therein expressed.

WITNESS my hand and official seal at said County and State the day and year first above written.

9

NOREEN S. FOLSOM Notary Public, State of Flonda My Comm Expires July 5, 1997

No. CC283121 Bonded thru Service Ins

Notary Public

CERTIFICATE DESIGNATING PLACE OF BUSINESS OR DOMICILE FOR THE SERVICE OF PROCESS WITHIN THIS STATE, NAMING AGENT UPON WHOM PROCESS MAY BE SERVED

In pursuance of Chapter 48.091, Florida Statutes, the following is submitted, in compliance with said Act:

THE LINKS HOMEOWNERS' ASSOCIATION, INC., desiring to organize under the laws of the State of Florida, with its principal place of business at City of Riverview, County of Hillsborough, State of Florida has named Glen E. Cross, located at 8925 Eagle Watch Drive, P. O. Box 3341, City of Riverview, County of Hillsborough, State of Florida, 33569, as its agent to accept service of process within this state.

ACKNOWLEDGEMENT: (MUST BE SIGNED BY DESIGNATED AGENT)

Having been named to accept service of process for the above stated corporation, at place designated in this certificate, I hereby accept to act in this capacity, and agree to comply with the provision of said Act relative to keeping open said office.

Dated: