

Post Office Box 3005 2831 Talleyrand Avenue Jacksonville, Florida 32206-0005 www.jaxport.com

April 9, 2024

ADDENDUM NO. 01

TO SPECIFICATIONS AND CONTRACT DOCUMENTS FOR INVITATION TO BID BIMT HIGHBAY SERVICE HOIST REPLACEMENT (RE-BID) JPA CONTRACT NO. EQ-1945R

The item(s) of this Addendum shall modify and become a part of the contractual documents for this project as of this date.

(Failure to acknowledge this addendum will be grounds for rejection of proposal.)

PHYSICAL CHANGES TO RFP SPECIFICATIONS

Item No. 01

Throughout the Specifications, <u>DELETE</u> all references to "double girder" and <u>REPLACE</u> with "single girder similar to the existing equipment"

Item No. 02

Reference to "BID OPENING", the Bid Opening Date is extended to **WEDNESDAY**, **MAY 1, 2024 at 2:00 PM (ET)**, at which time they shall be opened via "ZOOM"

ZOOM MEETING LINK

https://us02web.zoom.us/j/85801592262?pwd=V1pUUjhmb0VwSkFPTFJCSXk5aG9XQT09

MEETING ID: 858 0159 2262 -- PASSCODE: 322223

Item No. 03

Throughout the Specifications, <u>REMOVE</u> all reference to "Drawings" and <u>REPLACE</u> with "Full Drawing Package" (See Attachment No. 2)

<u>ATTACHMENTS TO CONTRACT SPECIFICATIONS</u>

<u>Attachment No. 1</u> – Questions received by E-mail and/or E-Builder <u>Attachment No. 2</u> – Full Drawing Package

Acknowledgment of the following addenda is hereby made:

| Addendum #1, Dated: | Initials |
|---------------------|----------|
| | |
| Company | |

NOTE: THIS ADDENDUM SHALL BE ACKNOWLEDGED IN YOUR BID SUBMISSION, FAILURE TO ACKNOWLEDGE ADDENDUM WILL BE GROUNDS FOR REJECTION OF BID.

PLEASE VISIT http://www.jaxport.com/procurement/active-solicitations PRIOR TO THE BID OPENING TO DETERMINE IF ANY ADDENDA HAVE BEEN RELEASED ON THIS CONTRACT.



Post Office Box 3005 2831 Talleyrand Avenue Jacksonville, Florida 32206-0005

INVITATION TO BID

BIMT HIGHBAY SERVICE HOIST REPLACEMENT – RE-BID JPA CONTRACT NO. EQ-1945R ADDENDUM NO. 01

RESPONSE TO QUESTIONS

1. We will not submit financials via the portal. Is JaxPort willing to sign a separate NDA (attached)? If so, our CFO will contact you directly to send financials.

ANSWER: Financials are not applicable for this project.

2. Bidder does not currently have a FL Contractor's License. Is one required?

ANSWER: Yes.

3. Bidder does not carry Professional Liability Insurance. Bidder will subcontract engineering work, stamping drawings, etc. to a third-party professional engineer, and will need to utilize such third-party engineer's Professional Liability Insurance in place of the requirements under the Contract. Is that acceptable?

ANSWER: No. Bidder must comply with Required Limits of Insurance (RLI) as stated in Invitation to Bid (ITB). Subcontractor / Third Party insurance is not acceptable nor will substitute as Bidder meeting RLI in ITB.

4. Bidder's insurance programs may not conform in all respects with the Bid requirements (including specifically the requirement to carry Professional Liability Insurance as mentioned in #2 above) and should Mazzella be the successful bidder, the parties will need to review its insurance coverages in more detail. Is this acceptable?

ANSWER: If Requester is successful Bidder, JAXPORT Risk Manager will review Bidder's Certificates of Insurance (COI) for compliance to Required Limits of Insurance (RLI). If Bidder's COI is not compliant, Bidder will be given an opportunity for compliance. Bidder's insurance must comply with RLI as stated in the ITB. Subcontractor / Third Party insurance is not acceptable nor will substitute as Bidder meeting RLI in ITB.

- 5. During the Pre-Bid, you mention a double girder crane, but the photos show a single girder underhung crane. Please confirm what you have.
 - ANSWER: All references to "double girder" in the Bid documents/specifications, shall be substituted by: "single girder similar to the existing equipment". It is JAXPORT's intention to replace the existing equipment (single girder) with a similar equipment. If a bidder determines to price a double girder, they should specify it in their bid document explaining the reason(s) for the change.
- 6. Are you looking to replace just the hoist or the whole crane?

ANSWER: Whole crane, including the Busbars.

7. Is ZPMC USA able to bid this project?

ANSWER: Yes.

8. We would like to ask for a two-week extension to this bid.

ANSWER: ITB has been extended two weeks. Extended due date is WEDNESDAY, MAY 1, 2024.

9. We don't see the span of the bridge beams or details of the structural shape (W?? x ???) in the drawings, only the image shown below. No meaningful dimensions there. Are the structural steel framing drawings missing some pages where the crane bay details could be found?

ANSWER: See ATTACHMENT NO. 2 for full drawings package. If needed, bidders can coordinate a site visit by contacting JAXPORT's Procurement at (904) 357-3455.

10. Is submitting company financials via portal a mandatory requirement or is data review in a controlled environment with mutual NDAs in place acceptable?

ANSWER: Financials are not applicable for this project.

11. Is the FL Contractor License required to perform this crane replacement?

ANSWER: Yes.

12. If Bidder does not carry Professional Liability Insurance. If Bidder subcontracts engineering, stamping drawings, etc., to a third-party professional engineer and utilize such third-party engineer's Professional Liability Insurance. Is this acceptable?

ANSWER: No. Bidder must comply with Required Limits of Insurance (RLI) as stated in Invitation To Bid (ITB). Subcontractor / Third Party insurance is not acceptable nor will substitute as Bidder meeting RLI in ITB.

13. If Bidder's insurance program not fully conform to all aspects with the Bid requirements, will both parties be able to review its insurance coverages in detail? Is this acceptable?

ANSWER: If Requester is successful Bidder, JAXPORT Risk Manager will review Bidder's Certificates of Insurance (COI) for compliance to Required Limits of Insurance (RLI). If Bidder's COI is not compliant, Bidder will be given an opportunity for compliance. Bidder's insurance must comply with RLI as stated in the ITB. Subcontractor / Third Party insurance is not acceptable nor will substitute as Bidder meeting RLI in ITB.

JPA MAINTENANCE BUILDING

JACKSONVILLE PORT AUTHORITY

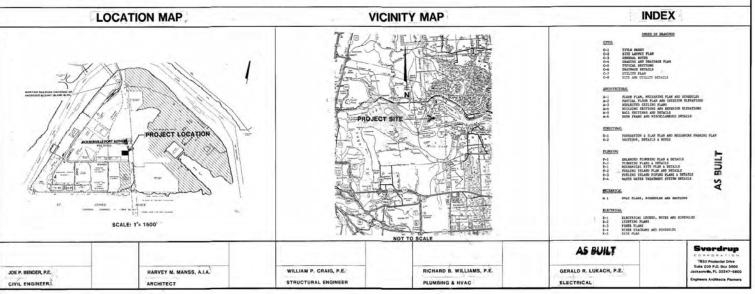
BLOUNT ISLAND MARINE TERMINAL

SVERDRUP PROJECT NO. 30292

DEC. 4, 1989

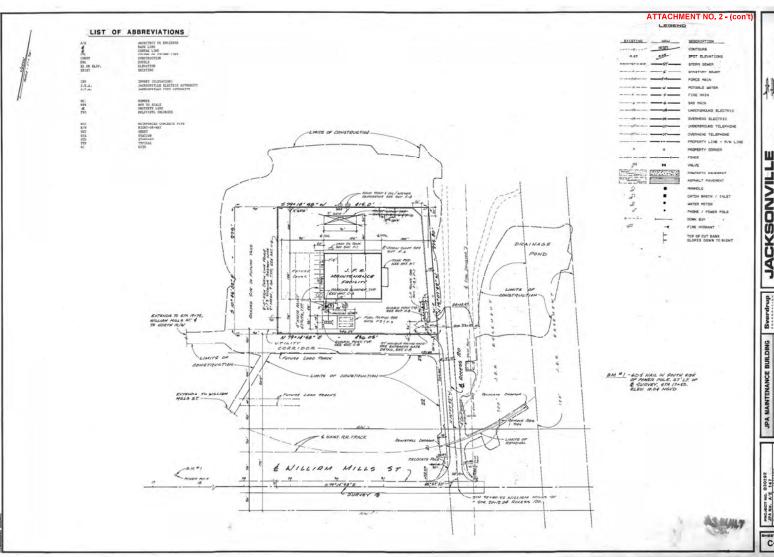
JPA PROJECT NO. C-503

SITEWORK AND BUILDING



JACKSONVILLE PORT AUTHORITY

Syerdru



JACKSONVILLE PORT AUTHORITY

SITE LAYOUT PLAN

| PROJECT NO. 030292 | JPA No. A/E 147 | DATE | DATE | DATE | JP/S | DESAYN BY APPLE | DESAYN BY APPLE | JP/S | DESAYN BY APPLE | JP/S | JP/S

C-2

ATTACHMENT NO. 2 - (con't)

GENERAL NOTES:

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| CARLEVESTON | 5934 EECHARD BOND P. O. NOR 17633-F JACKSONYCLLE, FL 32245-7613 | OVERNEAD & DECEMBRICATION CARLE 731-7960 |
| JACCSONVILLE PORT ANTHORITY | P.O. BOR 3005 Jacksonville, PL 32206 | MATERIAL MATERIAL MENTEL 4 FINE 630-3062 |
| | | |

- THE COMPACTOR SHALL SE RESPONSIBLE FOR COLATRING ALL RECESSARY FUNCTS AND INSURANCE REQUISED FOR THE PROJECT.
- ALE MODE AND MATERIALS GRALL BE IN COMPLETE ACCORDANCE WITH ALL SELATIVE SECTIONS OF "CITY STABLARD SPECIFICATIONS FOR CITY OF MCKEMOPHILE, MCKELOW, CLATTY STABLARD DETAILS SHOWN AND ALL CITY OF TAMBANAD BETAILS SHOWN IN "CITY STABLARD DETAILS FOR CITY OF INCESSIVELE, FLORITA", CLATEST REVISION.
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- THE CONTRACTOR SHALL CONSIDERED HIS CONTROCTION WITH ALL OTHER CONTRACTORS TO AVOID COMPLICES. IF CONFLICTS DO COCCE, THE CONTRACTOR SHALL NOTIFY THE CONSTRUCTION MANAGES PRIOR TO CONSTRUCTION.
- 16. CONTRACTOR SHALL REVIEW FINAL ARCHITECTURAL PLANS AND CONTRACTOR SYLLDING DECENTIONS FROM TO POUNDATION EXCAVATION, AND DISCREPANCIES SHALL BE SENTITED TO THE CONSTRUCTION PARAMETER.
- 18. THE OWNER RESERVES THE RIGHT TO SALVACE ANY/ALL PROPERTY TO ME REMOVED/REPLACED BY THIS PROJECT.
- EV. ALL TRANCE EXCAVATIVE MATERIALS SHALL SENSING OF SITTS FOR DEEP OF THE PROPERTY AS DESIGNED BY THE CONSTRUCTION MATERIALS.
- THE CONSTRUCTION MANAGER SHALL DETERMINE THE STITABILITY OF THE PIPE FOUNDATION AND NAY ORDER REPOYAL OF INSUTTABLE AND REPLACEMENT WITH SUTTABLE METERAL AS EXQUISION.
- 21. THE CONSTRUCTION MORAGES SHALL INSPECT ALL PUPE INSTALLATIONS PRIOR TO COMMERCING WITH BACKPILLING.
- 22. ALL FIFE INSTALLATIONS SHALL BE MADE IN THE LAY THEMON COMDITION.
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- THE CONTRACTOR SHALL PROVIDE A 18-THOM HISTORY CLEARANCE RETWEEN WITHLUTIES, EXCEPT AS OTHERWISE NOTED.
- 26. ALL EMPERGEMEN STILLINES MIST BE INSTALLED PRIOR TO PREPARATION OF SEMERAL FOR PAYEDDAY.
- 27. ALL CLEARING AND ONTHRING REQUIRED SHALL ME CONSIDERED AS WART OF THIS PROJECT.
- CONTRACTOR SEALL PROVIDE TEMPORARY SERVING, PALORIBO, SAMEMAGING AND/OR BAILED BAY AS SERVED TO CONTROL THE EMOSION OF EXPORTD SLOPES DOTAL SLOPES ANK STABILIZED BY ESTABLIBED GRASS.
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SEWER NOTES:

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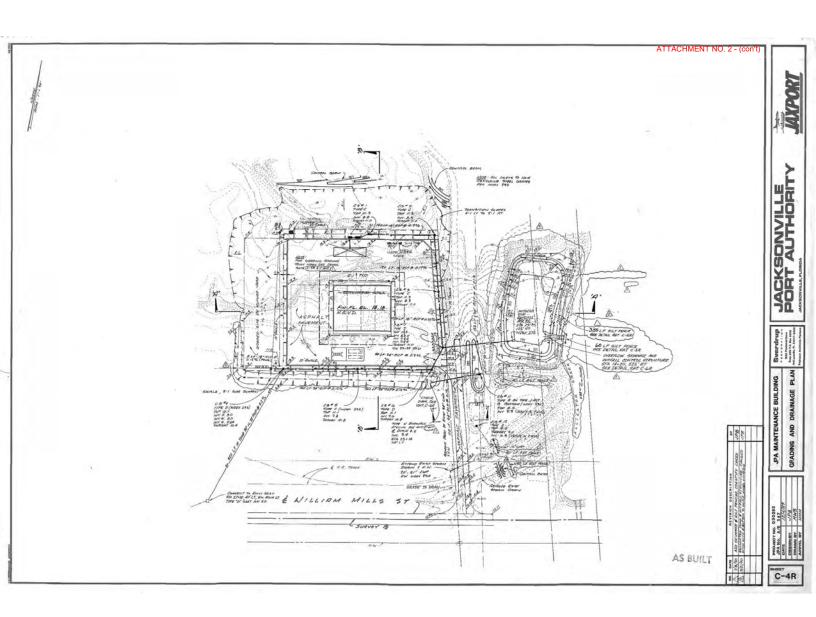
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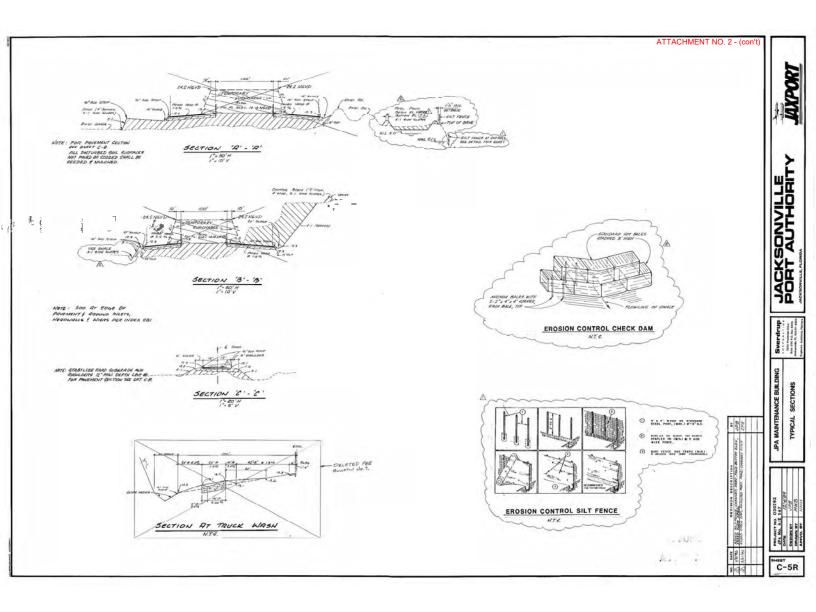
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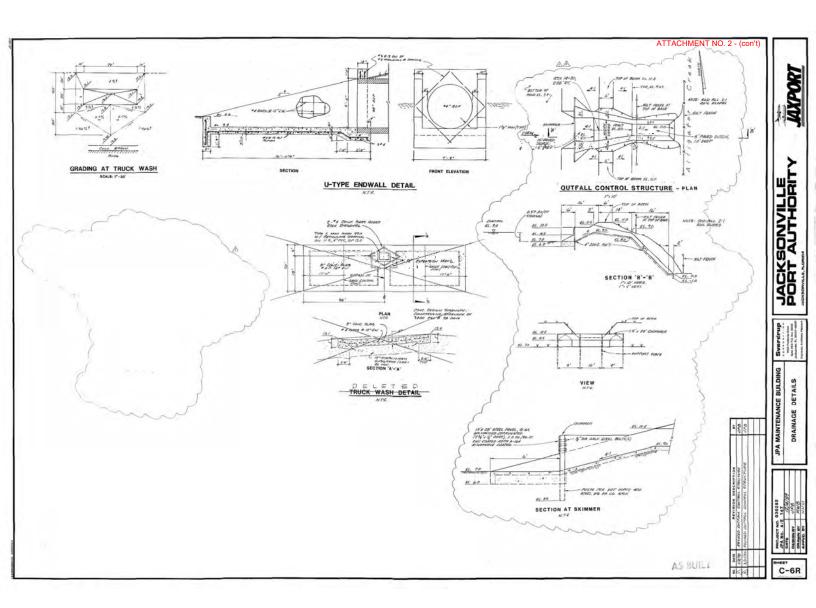
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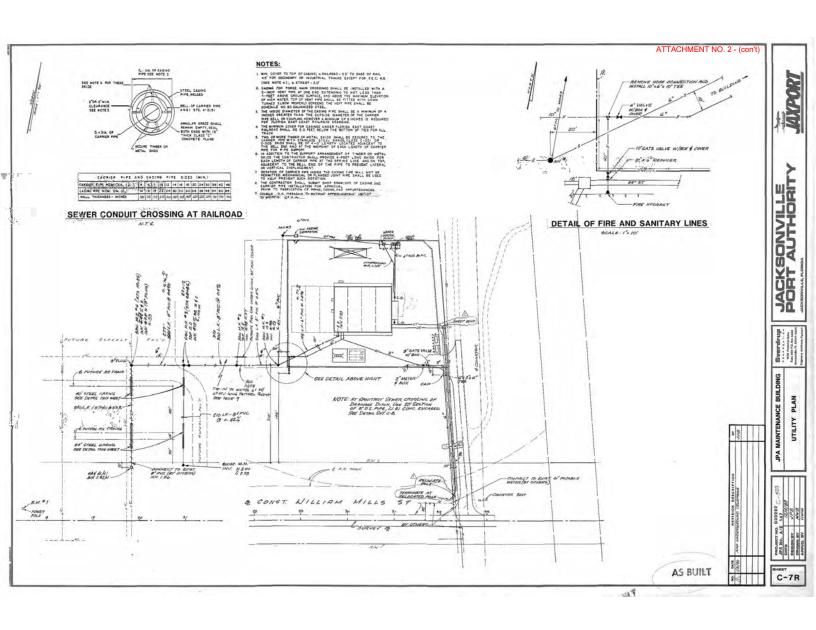
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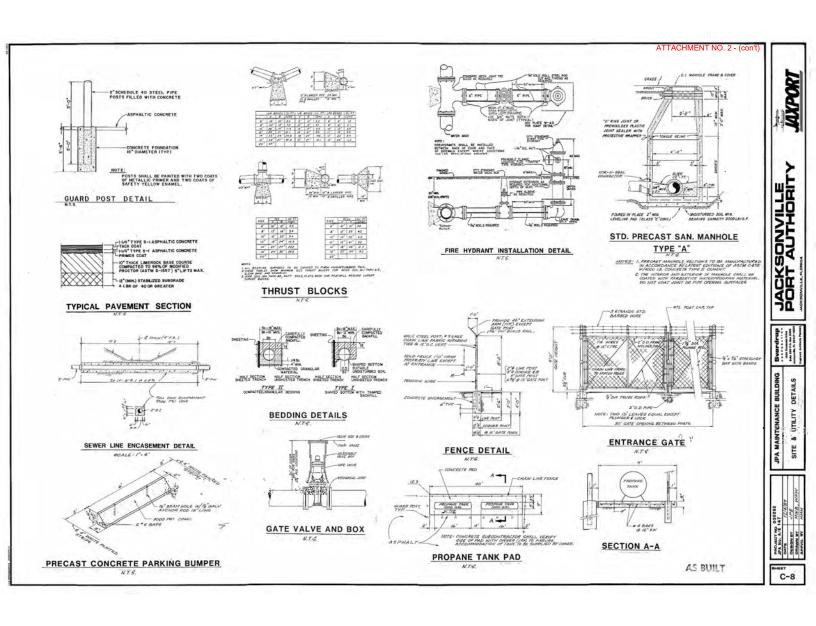
- PRATRACE PIPE DESIGNATED "B.C.F." SHALL BE REINFORCED CONCRETE PIPE, CLASE TIT, WILL B, ANDER STS (LATEST) MILES OTHERWISE MOTED.
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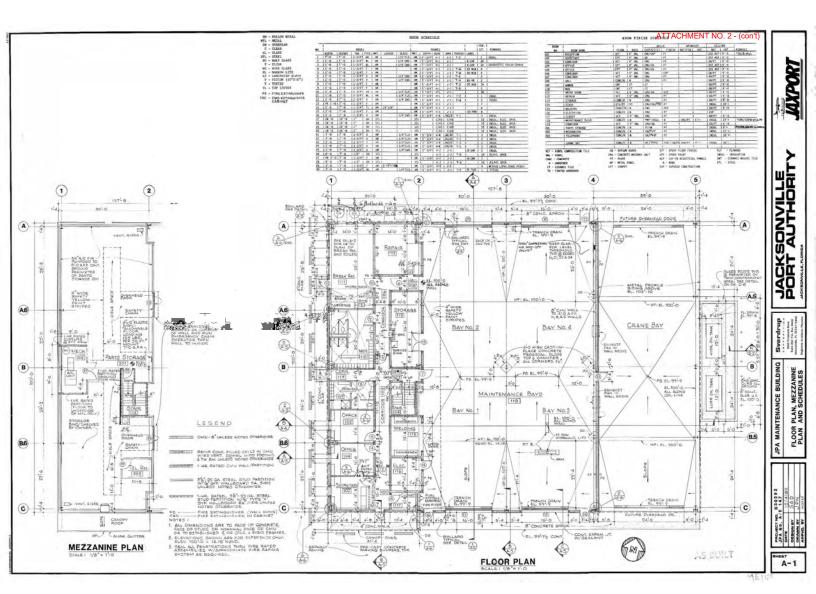


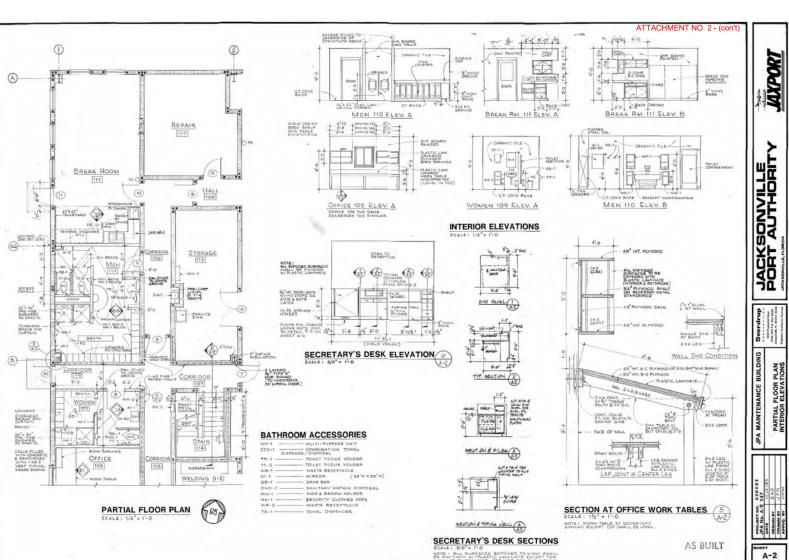


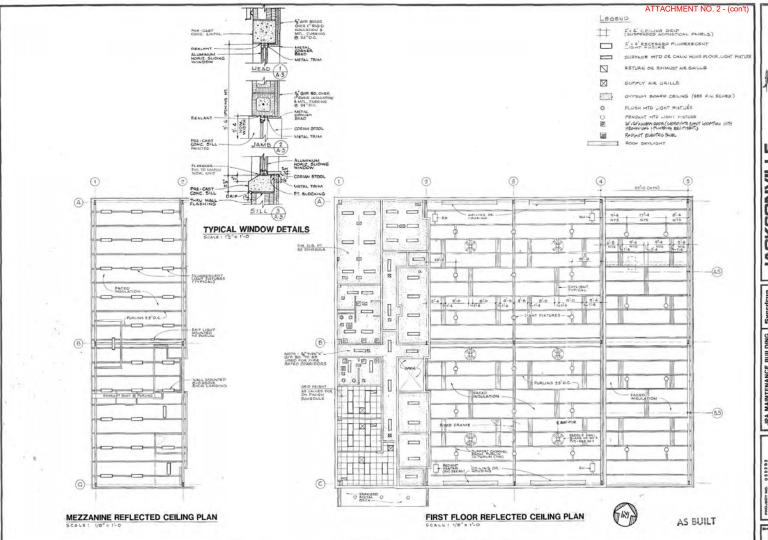












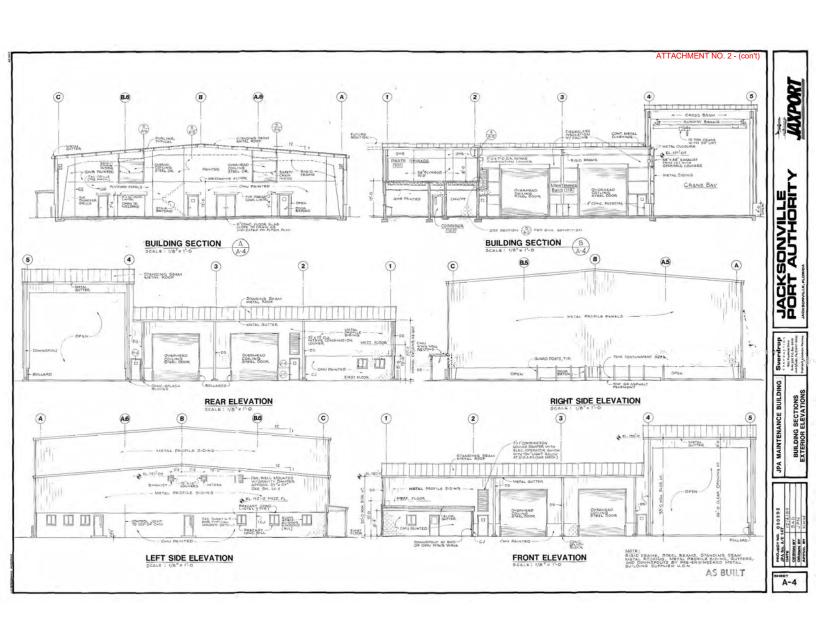
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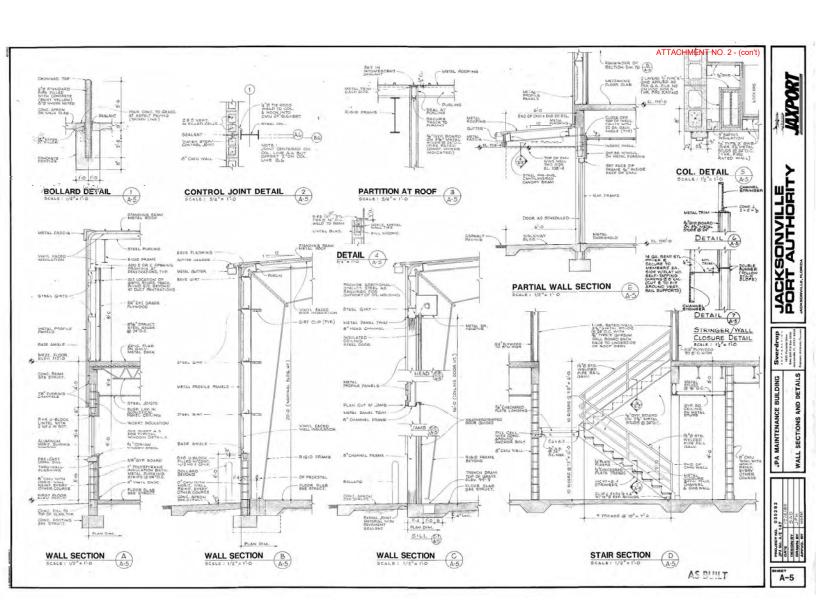
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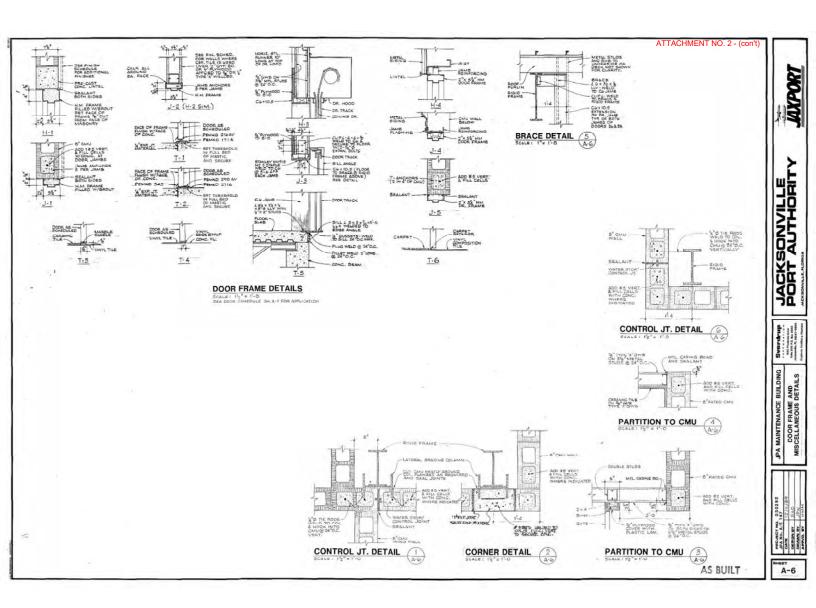
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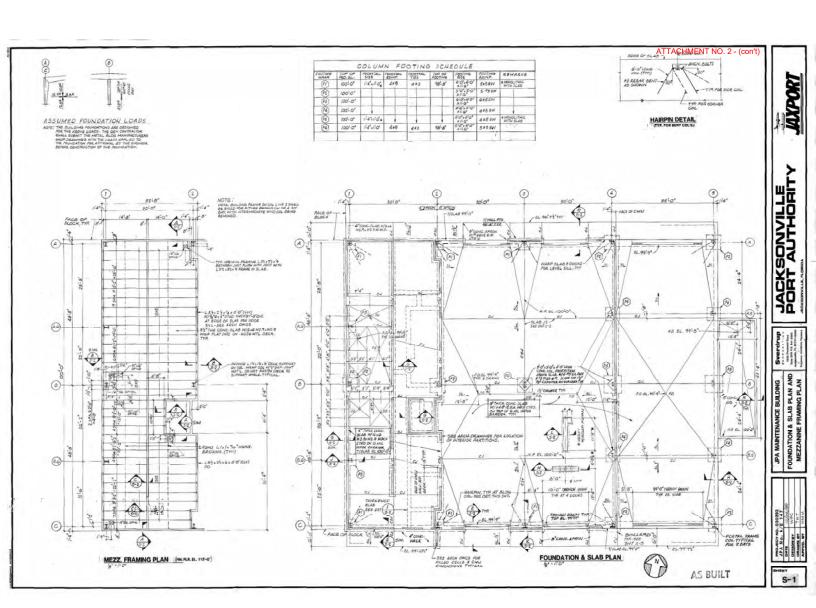
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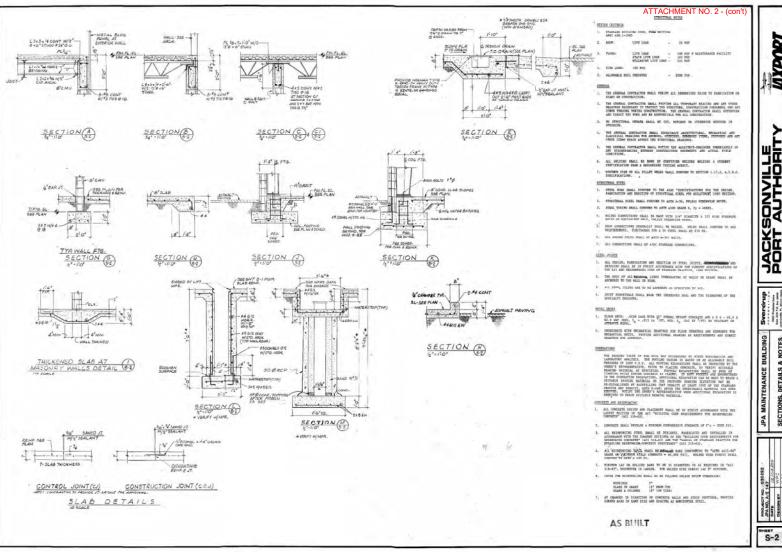


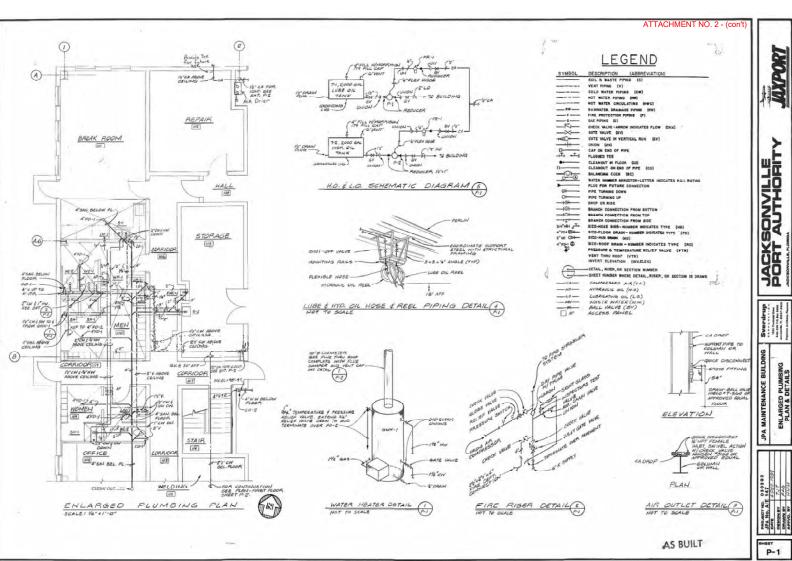


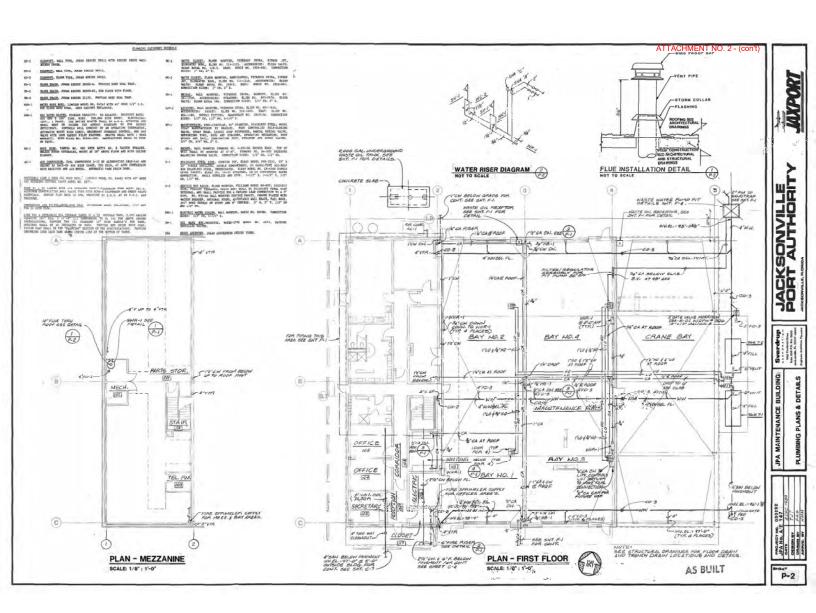


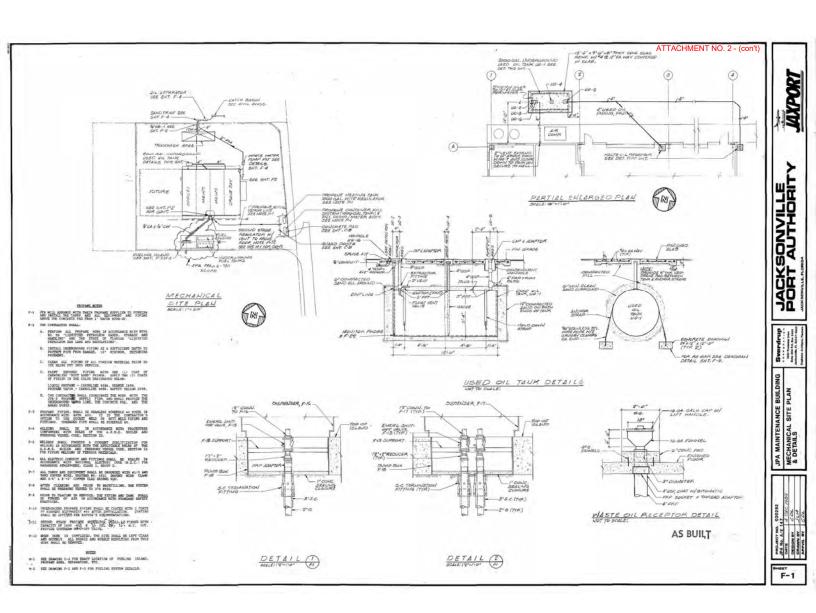


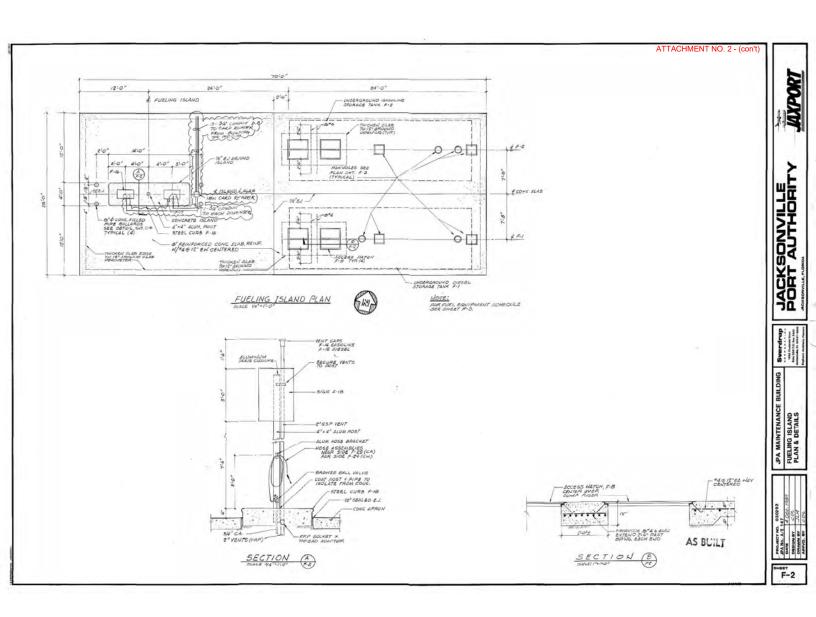


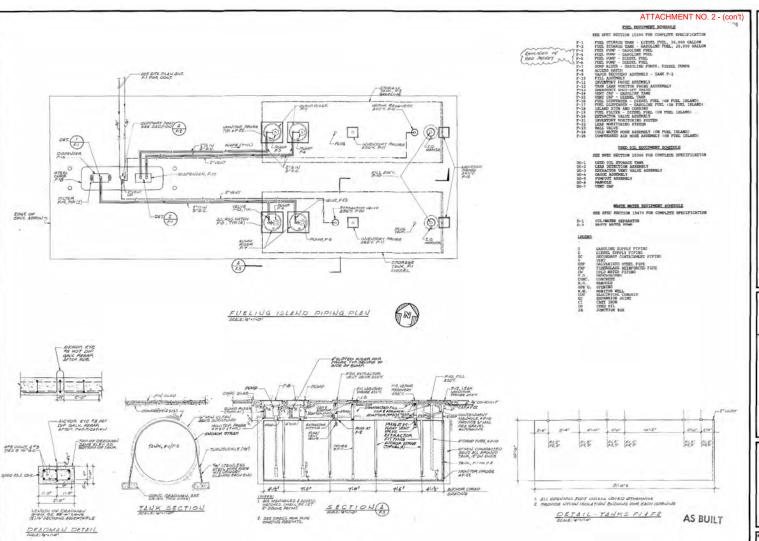












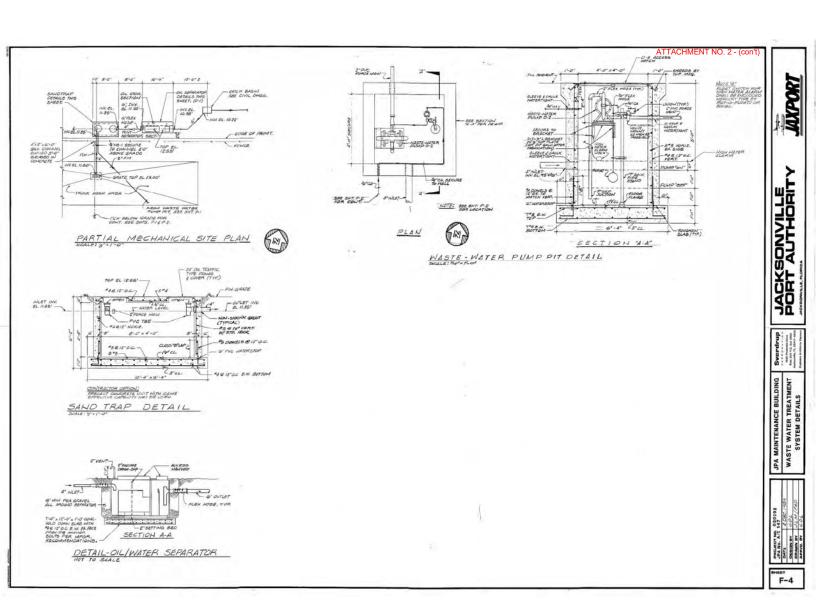
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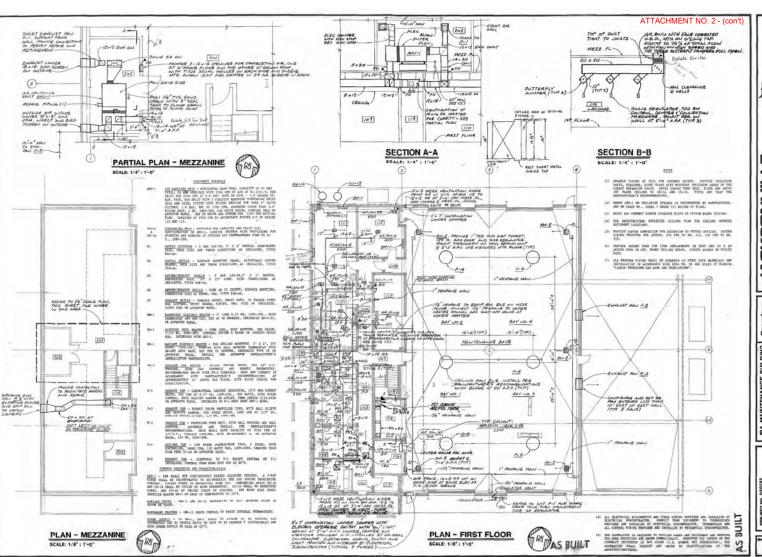
JACKSONVILLE PORT AUTHORITY

JPA MAINTENANCE BUILDING FUELING ISLAND PIPING PLANS & DETAILS

РИО-ВСТ НО. 030192 ВА NO. A.T. 147 ОКТВ ОБЕЗОВ В ДОС. 1457 О

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MXPORT

JACKSONVILLE PORT AUTHORITY

ES Sverdrup

JPA MAINTENANCE BUILDING
HVAC PLANS, SCHEDULES
AND SECTIONS

PRIOLIGET NO. 030292

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| Type | MANUFACTURER | CATALOG NUMBER | No. | TYPE | 4K/S | DESCRIPTION | | | | |
| A | LITHONIA | 2570340A/227705 | 3 | F40/EW | 277 | LAY-IN ZKA FLUORESCENT WITH ENERGY SAYARG BALLAST | | | | |
| B | LITHONIA | 2506 240,0227705 | 2 | F40/EW | 277 | TWO LAMPS "A" EXCEPT | | | | |
| 6 | LITHOMA | AW140A11765 | 2 | #40/CW | 277 | SURFACE MTD. FLUORBECENT WEAPAROUND WITH ENERGY GAVING BALLAST | | | | |
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| P | LITHDINIA | BJA24027788 | 2 | #40/CW | 277 | INDUSTRIAL PLUOR. CHAIN HAND AT 18T PLOOR, MOUNT TO PURLIM IN MEZZANINE ARBA | | | | |
| d | PALSARE | ANNE40677544 | 2 | ragian | 277 | PLUGREGERY STAIR LIGHT WITH ENCRY SAVING BALLAST | | | | |
| H | ACME SUVERS | 80450 SR | 1 | LUGO | 120 | SURFACE MOUNTED HAS WITH HIGH IMMACT POLYCARBONATE LENS | | | | |
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| ^ | n/- Ters | TXLZBOBANL | 1 | CU 290 | 277 | LOW BAY HPS FIXTURE WITH LEND, PROVIDE HANDER MIT | | | | |
| 4 | HOLOPHANE | IORP400HP27-SQ-A1 | ı | 20400 | 277 | BUCLOSED AND GASHETED SQUARE DISTRIBUTION, PROPINE HANGES OUT | | | | |
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| N | LITHONIA | LF/LCI | 2 | PHTT | 120 | FLUORESCENT SHOWER LIGHT | | | | |
| P | UTHONIA | ELU2M | e | FUENISHED WITH FIXTURE | 277 | AMERICANCY BATTERY LIGHT WITH TUNGSTON LAMPS AND LONG LIPE LEAD BATTERY | | | | |
| a | HOLOPHANE | IFEB400HP48W-F2 | 1 | 10400 | 400 | ALUMINUM HOUSING, POLE MYD. | | | | |
| R | MGHELLI | PRACTICA BELLA | 1 | WITH FIXTURE | 277 | SELT CONTAINED, DECORATIVE PLUGRESCENT, EMERGENCY BATTERY LIGHT | | | | |
| × | LITHONIA | PRESWREL | 2 | FURNISHED WITH BUXTURES | 277 | SAMB AS TYPE "E" EXCEPT DOUBLE FACE | | | | |

ELECTRICAL LEGEND

LIGHTING PLETONES:

SECENSED PLONENCENT LIGHTING FIXTURE WITH JUNCTION BOX AND PLEIBLE METALLIC COMMUNIT ORNANCION. LOPER CARE LETTER DENOTES STATURE TYPE: LOWER CARE LETTER. IT FROMS, LOWER CARE LETTER.

ATTACHMENT NO. 2 - (con't)

P STONE, ENGINES BUTCHISS ANAMONOMY.

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DIT 1007 - PROTES BRONE AL DESCRIPTION

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MALL ROWSTO SLAD, P. PARELING

MATT MODALED EMBORICA FIGURE AIXLINE

SINGLE POLE TOGGLE SHIPCE: 15 APR, 120/277 VELT, 48-INCH MODETING RESORT, U.S.O.

U.N.O.

PREET-MAY TOGGE ENTITION: 15 AND, 120/277 VOLT, 44-2NCK MODITION RELEAT, U.N.O.

PREET-MAY TOGGE ENTITION: 15 AND, 120 VOLT, 3 WERE GROWNING, 16-150N MODITION RELEAT, U.N.O.

■ POTLEX BECDTACLE: SAME AS ADDIT EXCEPT MONTHD ABOVE COUNTRE
 ■ WELDING OWNER: PELF-MATIGNAL 440V. 3 POLE, A WIRE, 30 AND, MEGIL NO. P207672, AS THOS HOMERSON, N.A.C.

THE EQUIPMENT OUTLET: 2009, 2 POLE, 3 WIRE, 20 MP RECEPTACLE TO NATCH CAP OR THEIR EQUIPMENT PURSUAND, 43-INCH PURSUAND SELECT, 0.N.O.

SERVACE METAL RACINATY: 6 FOOT LENGTH WITH 8 SINGLE, GROUND RECEPTACIES ON 9-18CS CENTERS, WINDOLD NO. 2008669, 47-18CS MODRIES RELOUT, S.K.O.

TELEPHONE COTLET: 4-INCH SQUARE JUNCTION BOX WITH 1-GARM EXTENSION RISE AND OME-INCH COMPUTE HOMBIUM TO TELEPHONE BOARD; 18-INCH MODRISON SECONT, U.S.O.

PLEXIBLE METALLIC CONDUIT CONNECTION TO EQUIPMENT 6 MOTOR, PAR, PARY OR AIR CONDITIONING UNIT

MAIL MOUNTED TREMOSEAT: PROVIDE A SUITABLE BACK NOR AND EXTEND 1/2-INCE COMPOST TO APPROVIDEATE AIR COMPUTIONISM UNIT

NON-PURED EAPTY SUITON: "5/30" DENOTES FOLE/ANY RATING; DASH DENOTES FURNISHED WITH ROUTPERFY D

O years extrem enter: "5/50" denotes form/free enter; have denotes rejuctable attractions.

WITH RECEIPTER

MAGNETIC MOTOR STATUTE: SEE FLOOR PLANS NOW PLACE PROCEEDITION

COMMISSION NOW PURSOD DESCONSECT SWITCH AND MAGNETIC MOTOR STATUTES, SEE FLOOR
PLANS FOR INACT DESCRIPTION

WP SENTES SHATHERFROOT: HORST RECEPTACIES HORIZONTALLY AND PROVIDE LIVITON NO. 4570 CONEXPLAIT; FOR SATIONES PROVIDE LEVITON NO. 6170 FLATE, OR APPROVISE SEQUALS.

Dalo UNLESS NOTED OTHERVISE
APP AROVE PERSONS PLOOR

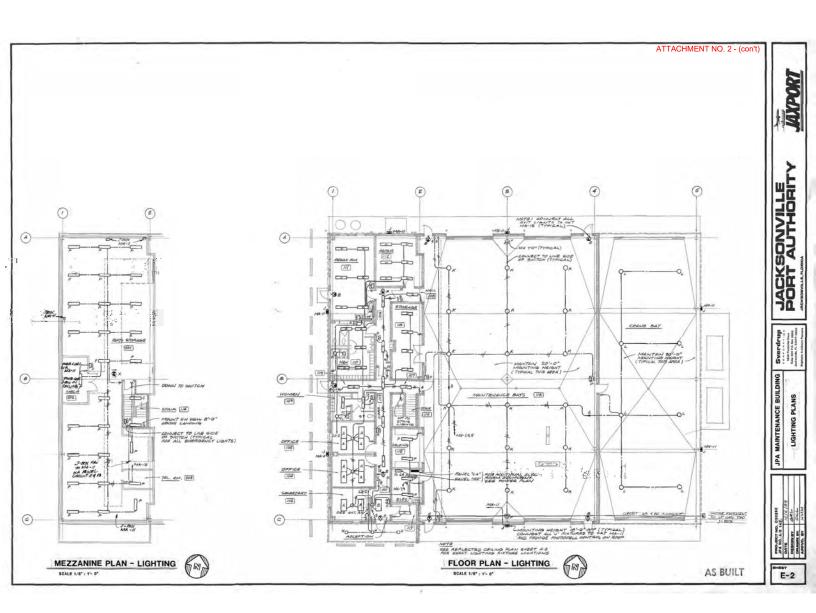
WINES DOOMS:
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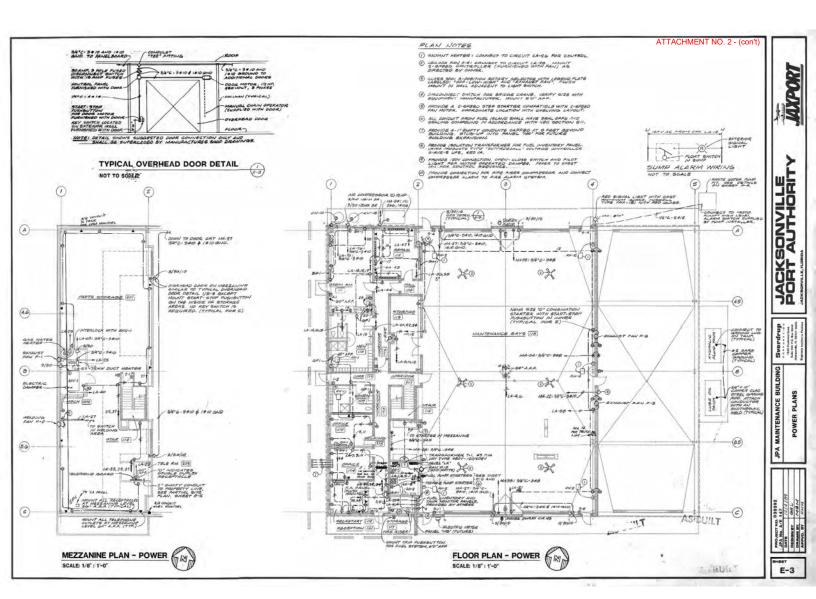
POMERIN TO PANELDOMO: PROBER OF ARROYS DENOTES QUANTITY OF CINCITIS, CHOSOMORIS IDUICATE QUANTITY OF NO. 12 CONDUCTORS. ENSE WOLD OF CROSSMANS ARE 152 "DOMC CONDUCT, NO. 13, "ADMILE" AND NOT CONDUCTORS BOORDING EXCEPT AS

GREEKA DETECTION SHALL FIRST OF MANCHES MANNES TO CLAMATI
DESCRIPT ALL GAUGET MAN DE AND THE EXACT LOCATIONS OF CONCOTT
THE CORN THE CONCESTED AND THE CONCE

BLECTRICAL CONTRACTOR SHALL SUPPLY AND INSTALL ANY SECESSARY DISCONNECT SWITCHES ENGLISED BY LOCAL CODE AND NOVA Vol., 70 (SEC).

4. ALL EQUIPMENT EXPOSED TO THE MEATHER OR MET CONDITIONS SHALL BE MEATHERFROOF (MINA 38).





ATTACHMENT NO. 2 - (con't)

4' WIDE X B' HIGH X \$4" THICK PLYWOOD TELEPHONE BOARD PAINTED TO MATCH WALL

PROVIDE END BUSHING (TYP.) -

SLOTTED CHAN

MEZZANINE

PLOOR

-LA-28

- 40 BARB COPPER BROUND WITH 4'0" SLACK AT BOARD. CONSECT TO BUILDING GROUND, SEE POWER RIBER DIAGRAM ABOVE

E"CONOUIT FOR TELEPHO

AS BUILT

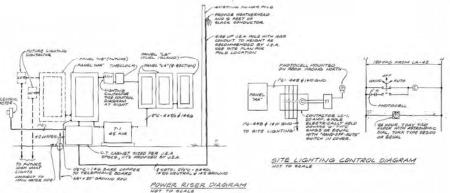
TELEPHONE RISER DIAGRAM

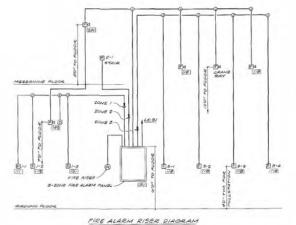


| | ,600 AIC | _ | _ | _ | _ | _ | _ | _ | OCATION | | | | | _ |
|----------------------|-----------------------------|----------|----------|----------|-------|--------|----------------|---------------------------|------------|------|----------|--------------|----------|-------|
| CKI | | | THUM | P | MINER | FOND | | SERVE | | | TRUP | P | HHOM | |
| 1 | MEG ELEG, WELD, 6106, AND | | 20 | 4 | #/2 | 4 | 2 | 470 CANDRY, 108, 109-111 | | | 50 | 14 | 2/2 | 997 |
| 3 | REGEPTION | 0.9 | 1 | ш | 1 | 1/2. | 10 | REC MAINTENANCE BUTS | | | - | ₩ | 4 | 14 |
| 5 | SOCRETARY, OFFICE | 140 | | 11 | | 1 | 0 | MAINTENANCE BAYS | | | 1 | Н | 11 | 2_ |
| 7 | OKKIC B B | 0.9 | | ш | | | 0 | BWG AND STORAGE | | 0.7 | ш | ш | | ¥ |
| 9 | ока, немен, соялогоск | 1.5 | | П | | > Vz- | 10 | MAINTENANCE BAY | | 0.5 | | ш | | 34 |
| 11 | MEN'S TONET | 1.7 | | П | | 0 | 12 | MAINT, BAY & GRANE MIT | | 107 | | ш | | |
| /3 | SURFACE METAL RACEMAY | 0.7 | | П | | | 14 | VENDING M | ACKING. | 1.12 | ш | ш | | 1 |
| 18 | | 0.7 | | П | | 1 1/2" | 140 | | | 1.2 | | П | | 1/2 |
| 17 | | 0.7 | | П | |) | 10 | | | 1.2 | | П | | Ų. |
| 19 | BREAK RM, TRILET, GRICK | 0.9 | | П | | 42. | 20 | MIGROWAVE | | 1.2 | | П | | 0 |
| 21 | MAINT, BAY & GRAVE BAY | 0.9 | | П | | 0%" | 22 | carree mo | MINE | 45 | | П | П | 7 92" |
| 29 | TOLE MOARD AT MOZZ. | 0.7 | Γ | П | | 100" | 24 | REFRIG BELOW | v courtsq | 0.7 | | П | | 0 |
| 29 | TOKET EXHAUST FAN F-1 | 0.7 | | П | | 1/2" | 26 | RADIANT HEATER | e (course) | 0.2 | | П | | 1/2" |
| 27 | WELDING EXHAUST RAN P-2 | 1.2 | | П | | 1600 | 28 | RADDLE RANS | | 0.0 | | П | | 1/2" |
| 29 | WATER HEATER (GONTROL) | 0.2 | \Box | \vdash | | 4/2" | 80 | BASBBOARD HEAT | GR. | 0.8 | | | | 0 |
| 91 | PIRE ALARM MANEL | 0.4 | \vdash | н | | 049-1 | 92 | HEAT | reac | 1.5 | | П | \vdash | 1/2 |
| 00 | REC MEZZANING | 1.1 | + | Ħ | | 1 | 34 | | | 1.5 | \vdash | П | | |
| 25 | | 0.9 | + | H | | 100 | 50 | | | 1.5 | | † | \vdash | 162 |
| 57 | | 6.3 | | H | | 1 | ag | - 1 | | 1.5 | \vdash | \Box | \Box | 1 |
| 99 | FUEL INVENTORY PANEL | 0.1 | | Н | 4/2 | (light | 40 | BLBCTRIC DAMPER | | 0.1 | | \Box | | 1/4" |
| 41 | FUEL LEAK MOUITOR PANEL | 0.1 | - | 1 | 0.12 | 42" | #2 | THEELOCK | | 0.1 | - | 1 | - | 1/2" |
| 43 | REC RESCURING REPAIR BOWN | 1.0 | 20 | 2 | 4/2 | 1121 | 64 | REG BLECTRONG REPAIR EQUA | | 1.0 | 20 | 2 | P/2 | 1/2- |
| 45 | | - | - | ÷ | - | - | 46 | | | | - | - | - | - |
| 67 | REG ELECTRONIC REPAIR BOUR. | 1.0 | 20 | 2 | 012 | 40 | 46 | \$PACE | | | - | 1 | - | - |
| 69 | **** | - | _ | - | - | - | 50 | | | - | - | m | _ | _ |
| 51 | 6M4CB | - | - | - | - | - | 52 | | _ | - | - | H | - | - |
| 53 | 6/94.C.B | - | - | 1 | | _ | 51 | | | - | _ | н | - | _ |
| 55 | | - | - | - | - | - | 50 | | | - | - | - | - | _ |
| 57 | AIR MANDLING UNIT ANU-! | 2.8 | 16 | 5 | #12 | 42" | 58 | EXHAUST MANG M-8 | | 2.8 | 16 | 9 | 012 | Uz~ |
| 59 | | 1.0 | - | - | 812 | 0.5 | 90 | 244657 7645 7-6 | | E. D | - | - | -/- | - |
| 61 | | | - | - | - | - | 62 | 6844.6 | | - | | , | | - |
| 65 | DUST HEATER FOR ANU-I | 7.0 | 30 | 3 | #10 | 34" | 64 | ar-muse | | - | _ | H | | = |
| 25 | TOTAL POR MIND | N.D. | 30 | - | 470 | 44 | 66 | | _ | 0 | - | н | - | - |
| 67 | | - | - | - | - | - | 68 | **** | | | _ | - | | |
| | PROPAUS WESTER | 8.0 | 50 | 3 | 010 | 94" | 70 | CONDENSING WHIT CU-IA | | 15 | 30 | 9 | 010 | 14- |
| 49 | THE PERSON NAMED IN | - | - | - | | 94 | 72 | GAMOBUSING UNIT GU-IA | | - | - | - | - | -71 |
| | SPACE | - | - | 7 | = | - | 74 | **** | | - | | - | - | ÷ |
| 21 | SPACE | - | - | H | = | - | - | CONDENSING UNIT | er. | 4.5 | 50 | 9 | 010 | 3/4- |
| 7/ 7# | | | - | ш | | | | consignational sixty | DD-10 | 7.5 | 20 | - | - | 2/4 |
| 71 78 75 | | | | | | | | | | | | | | |
| 71 78 75 77 | ACC MASH PAD | 0.6 | 20 | | #10 | 10 | 78 | | _ | = | - | - | _ | _ |
| 7/ 78 75 | | 0.G - | 20 - | - 8 | - 0 | 24" | 76 80 82 | EX FUEL ISLAND | | - | _ | - | - | - |

* PROVIDE HACK TYPE EIRCUIT BREAKER.

IL PROVIDE BUIKE TRIP RESEARCE BUS REMER PLAN FOR PUGHBUTTON LOCATION.





FIRE ALARM RISER DIAGRAM

