IT IS THE RESPONSIBILITY OF THE BUILDER/CONTRACTOR TO INSURE THAT ALL PROJECT PLANS AND SPECIFICATIONS JMPLY WITH THE APPLICABLE RECOUREMENTS OF ANY GOVERNING BUILDING AUTHORITIES. THE SUPPLYING OF SEALED IGNEERING DATA AND DRAWINGS FOR THE METAL BUILDING SYSTEM DOES NOT IMPLY OR CONSTITUTE AN AGREEMENT IAT THE BUILDING MANUFACTURER OR ITS DESIGN ENGINEER IS ACTING AS THE ENGINEER OF RECORD OR DESIGN COFESSIONAL FOR A CONSTRUCTION PROJECT.

THE CONTRACTOR MUST SECURE ALL REQUIRED APPROVALS AND PERMITS FROM THE APPROPRIATE AGENCY AS THE CONTRACTOR MUST SECURE ALL REQUIRED APPROVALS AND PERMITS FROM THE APPROPRIATE AGENCY AS

RECUIRED.
REPOURER THE MANUFACTURER'S DRAWINGS AND CALCULATIONS INDICATE THAT THE BUILDING MANUFACTURER CORRECTLY INTERPRETED AND APPLIED THE RECUIREMENTS OF THE CONTRACT DRAWINGS AND SPECIFICATIONS.

SECT. 4.2.1 ASC. CODE OF STANDARD PRACTICES. 9TH ED)

PART OF THE CONTRACT DRAWINGS AND SPECIFICATIONS.

RECEIVED THE STRUCTURAL STEEL PLANS SHALL GOVERN (SECT. 3.3 ASC. CODE OF STANDARD PRACTICES THEO)

DESIGN CONSIDERATIONS OF ANY MITEMALS IN THE STRUCTURE WHOSE ARE NOT PURNISHED BY

THE BUILDING MANUFACTURER SENSITE BY RECEIVED ON OF SIELE. AND ASSOCIATED WORK IN COMPLANCE WITH

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THE BUILDING MANUFACTURER'S FOR CONSTRUCTION OF SIELE. AND ASSOCIATED WORK IN COMPLANCE WITH

THE BUILDING MANUFACTURER'S FOR CONSTRUCTION OF SIELE. AND ASSOCIATED WORK IN COMPLANCE WITH

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THE BUILDING MANUFACTURER SHALL ENCOPEN AND SHALL ERECTOR AS A THER RECEIPT OF THE CONTRACTORS AND ENGINEER TO BUILDER FOR ANY DEFECT UNLESS.

ACTER THE BUILDING MANUFACTURER WILL SECRET SHALL ENTOPMENT BY THE MANUFACTURER TO BUILDER FOR THE BUILDER FOR THE CONTRACTORS.

ALL BRACING AS SHOWN AND PROVIDED BY THE MANUFACTURER BUILDING IS REQUIRED AND THE MANUFACTURER.

THE MANUFACTURER HE BUILDER FOR THE COST OF THE REPAIR DEPORTS BUILDING IS REQUIRED AND THE ERECTOR AS TEMPORARY CHASE BUILDING ON STALLE BE WRITTH A UTHORIZATION.

THE MANUFACTURER AND DOMASPOUT IS A FUNCTURE. THE STRUCTURE WAS DESIGNED STEEL FRAMING, COMMIST TO AND THE STRUCTURE.

THE MORRALY SUPPORTS WILL SECURE THE STEEL FRAMING, OR ANY PARTY A SECURITY OF THE STRUCTURE WAS DESIGNED STEEL FRAMING. ADMIST THE STRUCTURE WAS DESIGNED STEEL FRAMING. OF THE STRUCTURE WAS DESIGNED STEEL FRAMING. OF WORK BY LED FOR MANUFACTURER BY EXCHANGED AND THE PRECISION OR COLLISION.

SECTION OF THE REPO

PRODUCT CERTIFICATIONS

THE BUILDING MANUFACTURER IS A MEMBER OF THE METAL BUILDING MANUFACTURERS ASSOCIATION.
THE BUILDING MANUFACTURER'S FABRICATION AND PRODUCTS ARE COVERED BY ONE OR MORE OF THE FOLLOWING CERTIFICATIONS:

- APPROVED FABRICATOR OF PREFABRICATED BUILDINGS AND COMPONENTS. REFERENCE ICBO REPORT NO. FA-337
- SBCCI COMPLIANCE REPORT NO.
- Ņ AISC METAL BUILDING CERTIFICATION PROGRAM
- CITY OF HOUSTON APPROVED FABRICATOR (REGISTRATION NO.
- Ċ WISCONSIN PRODUCT APPROVAL NUMBER 950075-M
- 6. FABRICATOR
- CALIFORNIA APPROVED TYPE 1 FABRICATOR (LA#1604)
- CANADIAN WELDING BUREAU CERTIFICATION TO CSA STANDARD W47.1 IN DIVISION 1 (SYMBOL PY72(HOUSTON, 支
- 9 TEXAS DEPT. OF INSURANCE PRODUCT EVALUATION RC-34

APPROVAL NOTES

FOLLOWING CONDITIONS APPLY IN THE EVENT THAT THESE DRAWINGS:
) IT IS IMPERATIVE THAT ANY CHANGES TO THESE DRAWINGS: ARE USED AS APPROVAL DRAWINGS:

- 1) BE MADE IN CONTRASTING INK.
 3) HAVE ALL INSTANCES OF CHANGE CLEARLY INDICATED.
 2) BE LEGIBLE AND UNAMBIGUOUS.
- Θ) DATED SIGNATURE IS REQUIRED ON ALL PAGES.
- C MANUFACTURER RESERVES THE RIGHT TO RE-SUBMIT DRAWNGS WITH EXTENSIVE OR COMPLEX CHANGES REQUIRED TO AVOID MISFABRICATION. THIS MAY IMPACT THE DELIVERY SCHEDULE.
- ₽
- APPROVAL OF THESE DRAWINGS INDICATES CONCLUSIVELY THAT THE MANUFACTURER HAS CORRECTLY INTERPRETED THE CONTRACT REQUIREMENTS, AND FURTHER CONSTITUTES AGREEMENT THAT THE BUILDING AS DRAWN, OR AS DRAWN WITH INDICATED CHANGES REPRESENTS THE TOTAL OF THE MATERIALS TO BE SUPPLIED BY MANUFACTURER.
- m ANY CHANGES NOTED ON THE DRAWNGS NOT IN CONFORMANCE WITH THE TERMS AND REQUIREMENTS OF THE CONTRACT BETWEEN MANUFACTURER AND ITS CUSTOMER ARE NOT BINDING ON MANUFACTURER UNLESS SUBSEQUENTLY SPECIFICALLY ACKNOWLEDGED AND AGREED TO IN WRITING BY CHANGE ORDER OR SEPARATE DOCUMENTATION. MANUFACTURER RECOGNIZES THAT RUBBER STAMPS ARE ROUTINELY USED FOR INDICATING APPROVAL, DISAPPROVAL, REJECTION, OR MERE REVIEW OF THE DRAWNOS SUBMITTED. HOWEVER, MANUFACTURER DOES NOT ACCEPT CHANGES ADDITIONS TO CONTRACTUAL TERMS AND CONDITIONS THAT MAY APPEAR WITH USE OF A STAMP OR SIMILAR INDICATION OF APPROVAL, DISAPPROVAL, ETC. SUCH LANGUAGE APPLIED TO MANUFACTURER'S DRAWNOS BY THE CUSTOMER, ARCHITECT, ENGINEER, OR ANY OTHER PARTY WILL BE CONSIDERED AS UNACCEPTABLE ALTERATIONS TO THESE DRAWNOS NOTES, AND WILL NOT ALTER THE CONSIDERED AS UNACCEPTABLE ALTERATIONS TO THESE DRAWNOS NOTES, AND WILL NOT ALTER THE

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EOR PERMIT.

THESE DRAWNES, BEING FOR PERMIT, ARE BY DEFINITION NOT FINAL IN THAT, AS A MINIMUM, PIECE MARKINGS ARE NOT IDENTIFIED. ONLY DRAWNES ISSUED FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.

EGR. APPROVAL.

THESE DRAWNIGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT FINAL.

THESE DRAWNIGS, BEING FOR APPRESENTATION ONLY. THEIR PURPOSES TO

TO COMPIRE APPOSE RINTERPERTATION OF THE PROCET DOCUMENTS. ONLY

DRAWNIGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.

DRAWING

STATUS

FINAL DRAWNIGS.

THE STRUCTURE UNDER THIS CONTRACT HAS BEEN DESIGNED AND DETAILED FOR THE LOADS AND CONTRACT AND SHOWN ON THESE DRAWINGS. ANY ALTERATIONS TO THE STRUCTURAL STRUCTURAL OF ANY COMPONENT PARTS, OR THE ADDITION OF OTHER CONSTRUCTION MATERIALS OR LOADS DONE UNDER THE ADVICE AND DIRECTION OF A REGISTERED ARCHITECT, CYPIL OR STRUCTURAL ENGINEER. THE BUILDING MANUFACTURER MILL ASSUME NO RESPONSIBILITY FOR ANY LOADS NOT INDICATED.

THIS METAL BUILDING IS DESIGNED WITH THE BUILDING MANUFACTURER'S STANDARD PRACTICES WHICH A DIRECTION OF THE FOLLOWING ORGANIZATIONS AND CODES. ARE BASED 유

- AMERICAN INSTITUTE OF STEEL CONSTRUCTION: "SPECIFICATION FOR THE DESIGN, FABRICATION OF STRUCTURAL STEEL FOR BUILDINGS" AND ERECTION
- 유 FORMED STEEL
- 'n AMERICAN IRON AND STEEL INSTITUTE: "SPECIFICATION FOR THE DESIGN MEMBERS"
- Ņ AMERICAN WELDING SOCIETY: "STRUCTURAL WELDING CODE" AWS
- 4. "LOW RISE BUILDING SYSTEMS MANUAL"
- Ċ INTERNATIONAL CONFERENCE OF BUILDING OFFICIALS: "UNIFORM BUILDING
- SOUTHERN BUILDING CODE CONGRESS INTERNATIONAL: "STANDARD BUILDING CODE"
- BUILDING OFFICIAL AND CODE ADMINISTRATORS INTERNATIONAL: "BOCA NATIONAL BUILDING
- NATIONAL BUILDING CODE OF CANADA.
- MATERIAL PROPERTIES OF SITEL PLATE USED IN THE FABRICATION OF PRIMARY RIGID FRAMES, AND OTHER PRIMARY STRUCTURAL EXCLUSIVE OF COLD-FORMED SECTIONS, CONFORM TO ASTM-A529 OR A-572. FLANCES WITH THICKNESS OF OME INCH OR LESS AND WIDTH OF 12° OR LESS CONFORM TO A-529 MITH A MINIMUM YIELD POINT OF 55,000 psi. FLANGES GREATER THAN 1° IN THICKNESS OR 12° IN WIDTH CONFORM TO A-572 MITH A MINIMUM YIELD POINT OF 50,000 psi. WEB MATERIAL CONFORMS TO ASTM-A36 MODIFIED WITH A MINIMUM YIELD POINT OF 46,000 psi. MODIFIED WITH A MINIMUM YIELD POINT OF 46,000 psi. WEB MATERIAL CONFORMS TO ASTM-A35 NODIFIED WITH A MINIMUM YIELD POINT OF 46,000 psi.

- MATERIAL PROPERTIES OF HOT ROLLED STEEL MEMBERS CONFORM TO THE REQUIREMENTS OF ASTM-A36 OR A572

 MATERIAL PROPERTIES OF HOT ROLLED PSI.

 WITH A MINIMUM YELD POINT OF 50,000 psi.

 WITH A MINIMUM YELD POINT OF 50,000 psi.

 WATERIAL PROPERTIES OF COLD FORMED LIGHT GAGE STEEL MEMBERS CONFORM TO ASTM-A570 OR A607

 MATERIAL PROPERTIES OF COLD FORMED LIGHT GAGE STEEL MEMBERS CONFORM TO ASTM-A570 OR A607

 N. GRADE 55 MODIFIED WITH A MINIMUM YELD POINT OF 57,000 psi.

 MATERIAL PROPERTIES OF ROOF (WALL SHEETING, BASE METAL CONFORM TO ASTM-A792 GRADES D OR E WITH MATERIAL PROPERTIES OF FOOD POINTS OF 50,000 psi AND 80,000 psi RESPECTIVELY, AS REQUIRED BY DESIGN. COATING OF BASE MATERIAL IS 55% ALUMINUM-ZINC CONFORMS TO ASTM A475. CABLE BRACING IS TO BE INSTALLED TO A TAUT CONDITION WITH ALL SLACK REMOVED.

 ROD AND ANGLE UTILIZED FOR BRACING MEMBERS CONFORM TO ASTM A36.

 ROD AND ANGLE UTILIZED FOR BRACING MEMBERS CONFORM TO ASTM A36.

 ROD AND ANGLE UTILIZED FOR BRACING MEMBERS CONFORM TO ASTM A36.

 STRUCTURAL JOINTS WILL BE ASSEMBLED WITHOUT WASHERS CONFORM TO ASTM A36.

 SPECIFICATION FOR STRUCTURAL JOINTS USING A.51.M. A-325 OR A-490 BOLTS (11-13-85), UNLESS OTHERWISE NOTED.

 ALL STEEL MEMBERS EXCEPT BOLTS, FASTENERS AND CABLE SHALL RECEIVE ONE SHOP COAT OF IRON OXIDE CORROSION INHIBITIVE PRIMER, MEETING THE PERFORMANCE REQUIREMENTS OF THE CONTRACTOR, UNLESS STIPLLATED OTHERWISE IN THE CONTRACT.

 THE METAL BUILDING MANUFACTURER WILL IDENTIFY PRIMARY STRUCTURAL STEEL WITH A MINIMUM YIELD POINT EQUAL TO OR GREATER THAN 33,000 PSI BY MEANS OF A STICKER NEAR THE ERECTION MARK ON EACH SHIPPED PIECE.

 WEANS OF A STICKER NEAR THE ERECTION MARK ON EACH SHIPPED PIECE.

 THE MEANS OF A STICKER THAN THAN 35,000 PSI BY MEANS OF A STICKER NEAR THE ERECTION Z203.2 AND Z203.3.)

 THE CONTRACTOR OF THE THAN 35,000 PSI BY MEANS OF A STICKER NEAR THE ERECTION Z203.2 AND Z203.3.)

SAFETY COMMITMENT

THE BUILDING MANUFACTURER HAS A COMMITMENT TO MANUFACTURE QUALITY BUILDING COMPONENTS THAT CAN B SAFELY ERECTED, HOWEVER, THE SAFETY COMMITMENT AND JOB SITE PRACTICES OF THE ERECTOR ARE BEYOND THE CONTROL OF THE BUILDING MANUFACTURER.

IT IS STRONGLY RECOMMENDED THAT SAFE WORKING CONDITIONS AND ACCIDENT PREVENTION PRACTICES BE THE PRIORITY OF ANY JOB SITE.

LOCAL, STATE AND FEDERAL SAFETY AND HEALTH STANDARDS SHOULD ALWAYS BE FOLLOWED TO HELP INSURE WORKER SAFETY.

WAKE CERTAIN ALL EMPLOYEES KNOW THE SAFEST AND MOST PRODUCTIVE WAY OF ERECTING A BUILDING.

EMERGENCY PROCEDURES SHOULD BE KNOWN TO ALL EMPLOYEES.

EMERGENCY PROCEDURES SHOULD BE KNOWN TO ALL EMPLOYEES.

DAILY MEETINGS HIGHLIGHTING SAFETY PROCEDURES ARE ALSO RECOMMENDED. THE USE OF HARD HATS, RUBBER DAILY MEETINGS HIGHLIGHTING SAFETY PROCEDURES ARE ALSO RECOMMENDED. THE USE OF HARD HATS, RUBBER SAFE WORKING CONDITIONS AND ACCIDENT PREVENTION PRACTICES BE THE TOP

PO PANEL AND TRIM DETAILS BY A COME SEE ON THE SECOND TO THE DESCRIPTION

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|--------------|----------------------|--------------|-----------------|---------------|---------------------------------|---------------------------------|---------------|------------------|--------------------------|---|---|---|-----|-----------|-------------|-----------------------|
| 70 W 111 YES | 30 YR ROOF | U.L 90 | WARRANTIES | ~. [] | ¥ X | TASE SEAL | | | BASE CONDITION: | WARNING: COPPER HA | | | | MAIN BLDG | BYZIC 2027: | BUILDING DESCRIPTION: |
| á | Ħ | ਕ | 7 | | | - | | | 륁 | SIN | | _ | _ | ົດ | | N O |
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| 25 ଜ | 26 Ga | 26 Ga | 26 G | 28 64 | 26 Ga | TRUL | 26 Ga | 26 Ga | | ASE SHO | | | | 20 | HLOM | ESCR |
| | | | | | | 1 1 | Ŋ | Ø | | DRROSION EVEN R | | | | | | IPTION |
| NEED COLOR | MEED COLOR | MEEED COLLOR | NEED COLOR | NEED COLOR | NEED COLOR | (1/8" POP RIVETS AT SPLICES) | Light Stone | NEED COLOR | SHEETING | VALUME STEEL PAI EFFECTS ON THE UN-OFF FROM COF | | | | 100 | HENGT | |
| A 200 A | CORNER | DOWNS | GUTTER | 3AV3 | RWE | | WAIT. | ROOF | | NELS BE ALUMINI PER FL | | | | | | |
| | ADDITIONAL FEATURES: | CORNER TRIM: | GUTTER TO ROOF: | RAKE TO ROOF: | MEMBER WALL (#12 SELF DRILLER) | MEMBER ROOF(#12 SELF DRILLER) | | ROOF: TYPE THICK | | WARNING. IN NO CASE SHOULD GALVALUME STEEL PANELS BE USED IN CONJUNCTION WITH LEAD OR COPPER. BOTH LEAD AND COPPER HAVE HARMFUL CORROSION EFFECTS ON THE ALUMINUM ZINC ALLOY COATING WHEN THEY ARE USED IN CONTACT WITH GALVALUME STEEL PANELS. EVEN RUN-OFF FROM COPPER FLASHING, WRING, OR TUBING ONTO GALVALUME SHOULD BE AVOIDED. | | | | 9.5 | HDGHT | |
| | | HOULE | SHICH | HALLIS | DROLLER) | C RETTRAC | SOMEWS | | 2 | TUB WIT | | | | .0 | ROO | |
| | | RAKE ANGLE: | GUTTER STRAPS | RAKE TO WALL: | W KDILLS | STITCH RC | 201 | MAC WALL | BLANKET TYPE BYSULATION: | ONTO GAL | | | | 0.5:12 | ROOF PITCH | |
| | | | | | STITCH WALL(# 14 × 7/8 | STITCH ROOF(# 14 x 7/8 | | WALL: TYPE | SULATION: | ARE USED IN VALUME SHO | | | | Bearing | E91 | ENDWALL |
| | | MEMBER | KULUS | HOTTE | _ | L | | 젊었 | | HOBY CONTA | - | - | | | - | ENDWALL FRAME TYPE |
| | | | MANUFACTURER | | | ANCHOR BOLTS | * ZINC CAPPED | 新州 | | AD AND CT WITH AVOIDED | | | | Bearing | RIGHT | |

BUILDING LOADS

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| | | MF77ANINE LOADS Analysis Procedure — Equivalent Lateral Force | NE. |
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| | | SEISMIC LOAD 1.00 Response Modification Factor (R) | |
| | | SNOW LOAD concentrically braced frames | -0 |
| | | WIND LOAD 0.87 Basic Structural System - Dual system with ordinary | |
| | | IMPORTANCE_FACTORS | IMP |
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| | | Design Cotegory: Siesmic Zone | |
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| | | Site Coefficient | |
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| SIDEWALL FRAMING/SHEET | E4 | SEISMIC: A ₇ = A _V = | SEIS |
| SIDEWALL FRAMING/SHEET | Ε. | WIND LOAD 110 MPH, EXPOSURE B | INIW |
| ENDWALL FRAMING/SHEET | E2 | PSF | ROO |
| ROOF FRAMING PLAN | E | AD U | GRO |
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| ANCHOR ROLT PLAN | 2 | 80 | |
| COVER SHEET | CI | ROOF LIVE LOAD | ROO |
| NOLLAROSSIC | PAGE | LOVD 1 | <u> </u> |
| DRAWING INDE | | ROOF DEAD LOAD 2 PSF (FOR ROOF PANELS AND PURLINS) | ROO |
| | | THESE LOADS COMPLY WITH REQUIREMENTS OF THE LOCAL BUILDING DEPT. | # F |

| CHANDER P. NANGIA p. |
|---------------------------|
| 7423 HOLLOW RIDGE DR. |
| HOUSTON, TX 77095 |
| FLORIDA PE # 21938 |

| | | | | | | 8/13/07 FOR PERMIT JOJ | DATE DESCRIPTION BY | DRAMNG STATUS/REUSIONS | |
|----------------------------------|----------------------------------|-------------------------------------|--------------------------------------|--------------|-----------------|------------------------|-----------------------------|-----------------------------------|--------|
| | | | | | | | BY OX | | |
| LOCATION: Lake City, FL, 32025 | CUSTOMER North Florida Exteriors | BLDG SZZE: 20'-0" x 100'-0" x 9'-6" | DESCRIPTION: North Florida Exteriors | 07766. 7 000 | Office: 1-RRR-4 | Ft. Lauderdale. | 2700 West Cypres | WWW. UNITEDSTEELBUILDING, CONTROL | |
| SCALE: N.T.S. DRAWING NUMBER: C1 | JOB HUMBER 0601472E | DATE: 8/13/07 | DRN BY: | O COLOR | 14 DENOR MANDE | FL 33306der in Nangia | S Crandianding direct sur p | BUILDING CONDUCTION | N To L |

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100'-1 1/2" OUT-TO-OUT OF CONCRETE 12" 12" 1 1/2" 9 1/2" 20'-3" OUT-TO-OUT OF CONCRETE (4) E

ANCHOR TILAN

UNITEDSTEEL BUIL DING, COM
2700 W Cypress Creek Rd,
Ft, Lauderdale, FL 33309
Phone: 888-448-6963
| DRN BY: | REVISION:

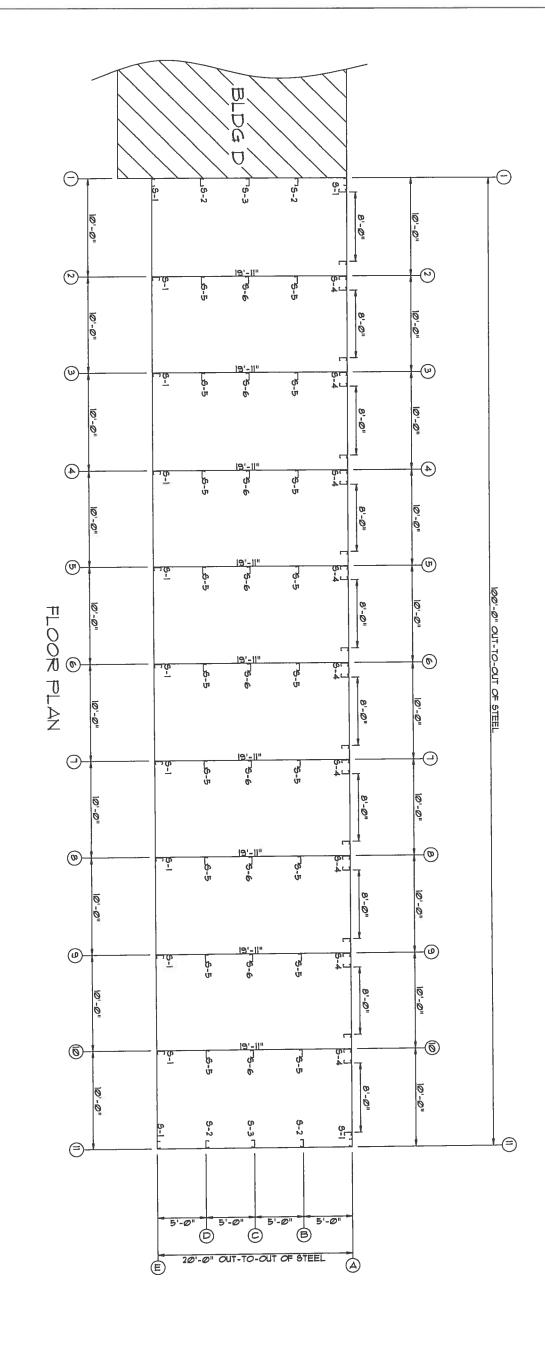
BLDG SIZE: 20'-0" x 100'-0" x 9'-6" customer: North Florida Exteriors Location: Lake City. FL, 32025

DATE: 8/13/07

JOB NUMBER: 0601472E

SCALE: N.T.S. | DRAWING NUMBER: F1

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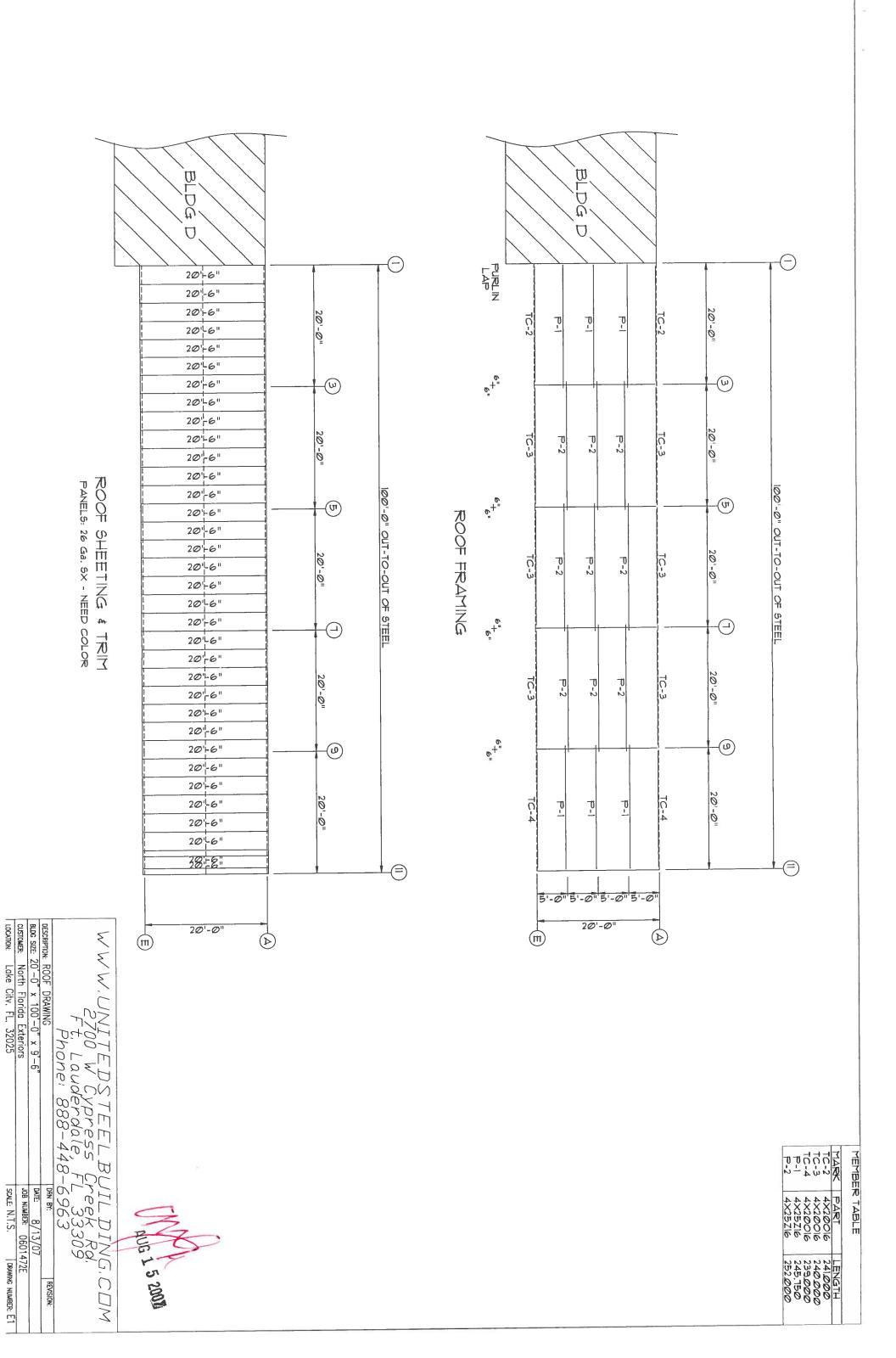
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CUSTOMER: North Florida Exteriors
CUSTOMER: North Florida Exteriors

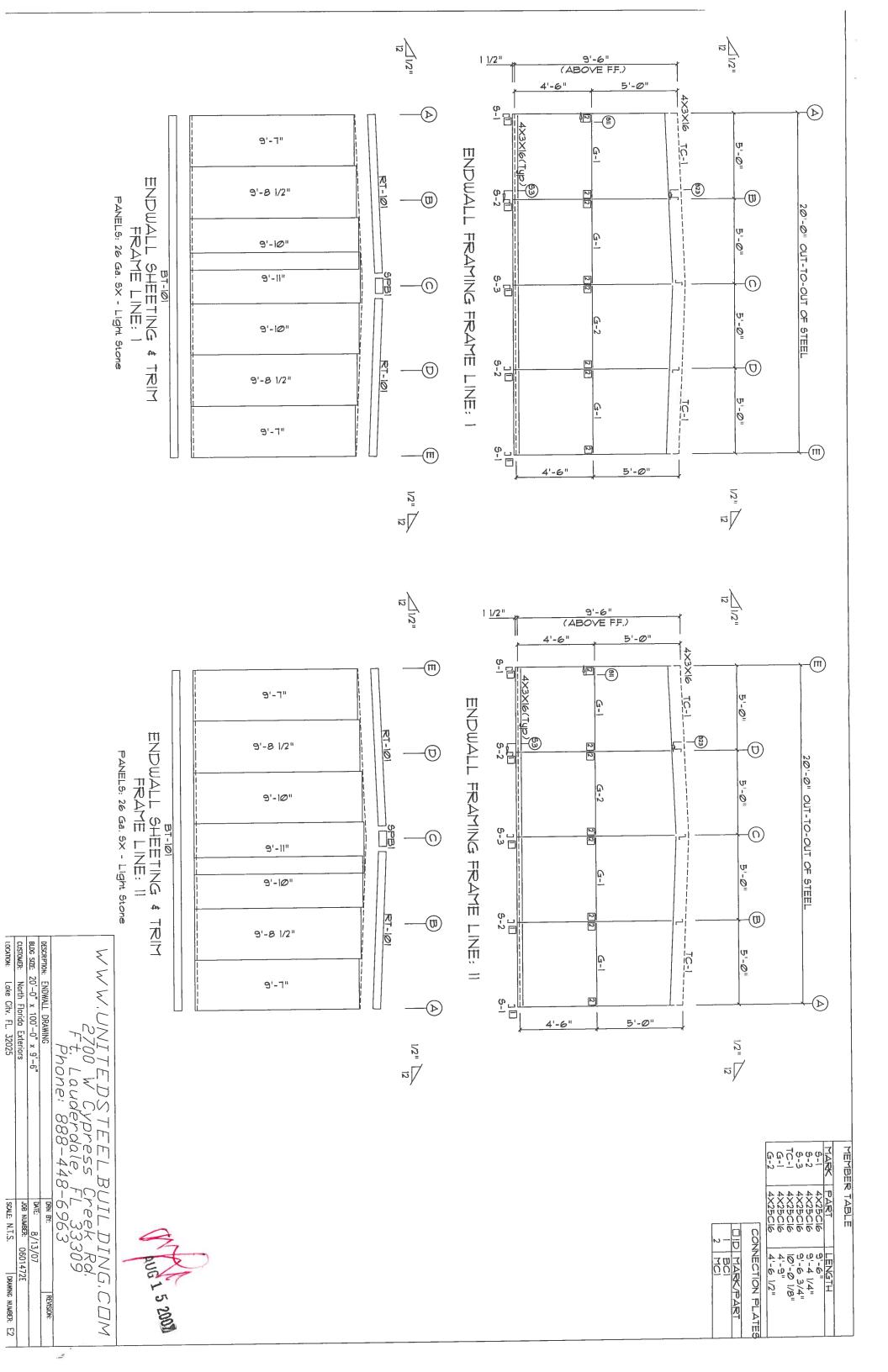
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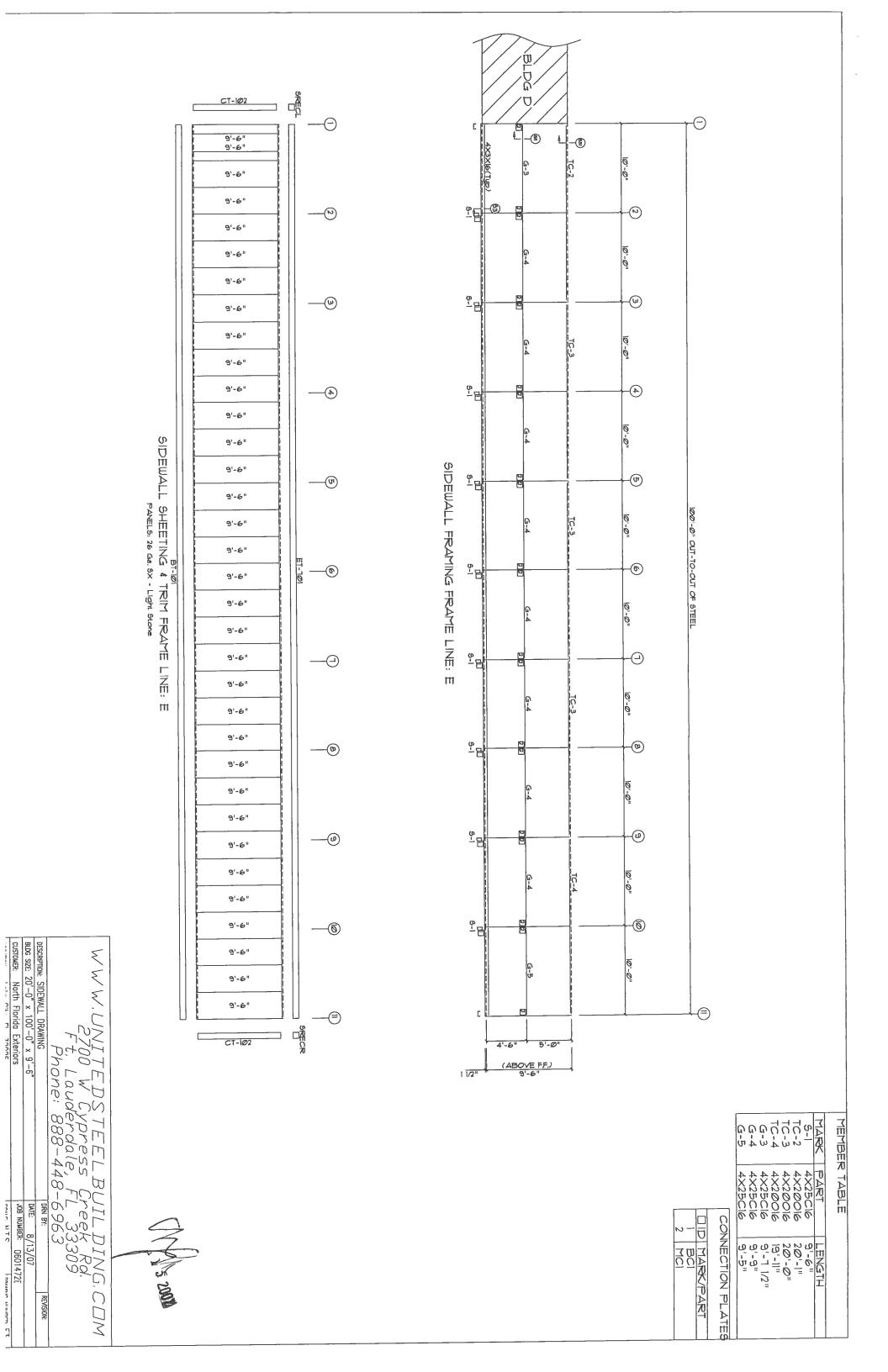
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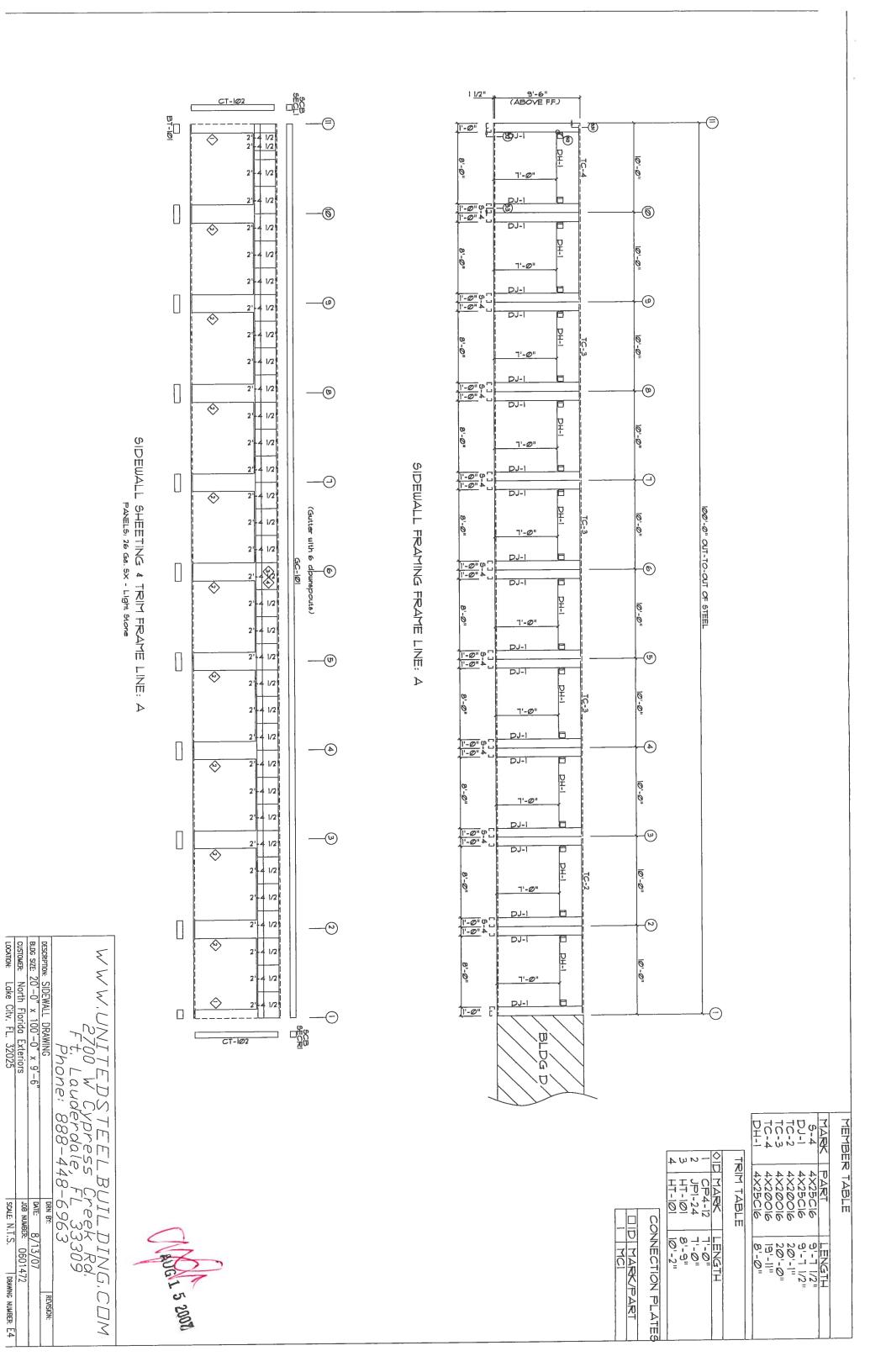
TONING NUMBER: F2

UNITEDSTEELBUILDING, COM
2700 W Cypress Creek Rd,
Ft, Lauderdale, FL 33309
Phone: 888-448-6963









DESCRIPTION:
BLDG SIZE: 2
CUSTOMER:
LOCATION:

SCALE: N.T.S.

DRAWING NUMBER: E4

DATE: 8/13/07
JOB NUMBER: 0601472

<u>"</u>Z 1 1/2" **(** WALL FRAMING FRAME LINE: (Typ) 6-5-(II) 20'-0" OUT-TO-OUT OF STEEL 8-6-B <u>(0</u>) Q.-0 -(D) (III) <u>n</u> "Z[Z] **-**⟨Þ) WALL SHEETING & TRIM FRAME PAVELS: @ GA. <u>___</u> 19'-11" "II-'B! 19'-11" ---LINE: (Typ) ____(D)____ -(m)

<u>n</u> Ž

BLDG SIZE: 20'-0" x 100'-0" x 9'-6" customer: North Florida Exteriors

DATE: 8/13/07

JOB NUMBER: 0601472E

WWW.

UNITEDSTEELBUILDING, COM
2700 W Cypress Creek Rd.
Ft. Lauderdale, FL 33309
Phone: 888-448-6963
ON DRAWING | DRAW BY: | REVISION:

BRACE STRAP TO COLUMN TOP

BRACE STRAP TO COLUMN TOP

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BRACE STRAP TO COLUMN TOP

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BRACE STRAP TO COLUMN BOTTOM

| INTARTION: Inke City FI 32025 | CUSTOMER: North Florida Exteriors | BLDG SIZE: 20'-0" x 100'-0" x 9'-6" | DESCRIPTION: Detail Page | WWW,UNITEDSTEELBUILDING,COM 2700 W Cypress Creek Rd. Ft. Lauderdale, FL 33309 Phone: 888-448-6963 |
|-------------------------------|-----------------------------------|-------------------------------------|--------------------------|--|
| SCALE: N.T.S. DRAW | JOB NUMBER: 0601472E | DATE: 8/13/07 | DRN BY: | JIL DING, reek Rd. L 33309 6963 |
| DRAWING NUMBER: D2 | | | REVISION | CDM |