

DATE 11/17/2005

Columbia County Building Permit

PERMIT

This Permit Expires One Year From the Date of Issue

000023868

APPLICANT DAN RENTZ/PHILADEPHIA MEMBER PHONE 386.755.6246

ADDRESS 8406 SW CR 242 LAKE CITY FL 32024

OWNER PHILADEPHIA BAPTIST CHURCH PHONE 386.755.6246

ADDRESS 8406 SW CR 242 LAKE CITY FL 32024

CONTRACTOR PHILADEPHIA BAPTIST CHURCH PHONE 386.755.6246

LOCATION OF PROPERTY SR-247-S TO C-242,TR GO 5 MILES @ CAUTION LIGHT,BEAR TO THE
L, YOU'LL SEE THE CHURCH ON THE LEFT SIDE.

TYPE DEVELOPMENT DETACHED GARAGE ESTIMATED COST OF CONSTRUCTION 12000.00

HEATED FLOOR AREA TOTAL AREA HEIGHT 8.00 STORIES 1

FOUNDATION CONC WALLS ROOF PITCH 4'12 FLOOR CONC

LAND USE & ZONING A-3 MAX. HEIGHT 35

Minimum Set Back Requirments: STREET-FRONT 30.00 REAR 25.00 SIDE 25.00

NO. EX.D.U. 1 FLOOD ZONE DEVELOPMENT PERMIT NO.

PARCEL ID 26-4S-15-00404-000 SUBDIVISION

LOT BLOCK PHASE UNIT TOTAL ACRES 2.25

Culvert Permit No. Culvert Waiver Contractor's License Number Applicant/Owner/Contractor

EXISTING X-05-0308 BLK JTH N

Driveway Connection Septic Tank Number LU & Zoning checked by Approved for Issuance New Resident

COMMENTS: NOC ON FILE. SECTION 4.2.4. SEE ATTACHED LETTER FROM PASTOR. LETTER OF
AUTHORIZATION GRANTED TO MR.RENTZ.

Check # or Cash 1474

FOR BUILDING & ZONING DEPARTMENT ONLY

(footer/Slab)

Temporary Power date/app. by Foundation date/app. by Monolithic date/app. by

Under slab rough-in plumbing date/app. by Slab date/app. by Sheathing/Nailing date/app. by

Framing date/app. by Rough-in plumbing above slab and below wood floor date/app. by

Electrical rough-in date/app. by Heat & Air Duct date/app. by Peri. beam (Lintel) date/app. by

Permanent power date/app. by C.O. Final date/app. by Culvert date/app. by

M/H tie downs, blocking, electricity and plumbing date/app. by Pool date/app. by

Reconnection date/app. by Pump pole date/app. by Utility Pole date/app. by

M/H Pole date/app. by Travel Trailer date/app. by Re-roof date/app. by

BUILDING PERMIT FEE \$ 60.00 CERTIFICATION FEE \$.00 SURCHARGE FEE \$.00

MISC. FEES \$.00 ZONING CERT. FEE \$ FIRE FEE \$.00 WASTE FEE \$

FLOOD DEVELOPMENT FEE \$ FLOOD ZONE FEE \$ CULVERT FEE \$ TOTAL FEE 60.00

INSPECTORS OFFICE CLERKS OFFICE

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS
PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED
FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR
IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY
BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

This Permit Must Be Prominently Posted on Premises During Construction

PLEASE NOTIFY THE COLUMBIA COUNTY BUILDING DEPARTMENT AT LEAST 24 HOURS IN ADVANCE OF EACH INSPECTION, IN ORDER
THAT IT MAY BE MADE WITHOUT DELAY OR INCONVIENCE, PHONE 758-1008. THIS PERMIT IS NOT VALID UNLESS THE WORK
AUTHORIZED BY IT IS COMMENCED WITHIN 6 MONTHS AFTER ISSUANCE.

The Issuance of this Permit Does Not Waive Compliance by Permittee with Deed Restrictions.

161 NW Madison St
Suite #102
Lake City, FL 32055
Phone: 386-758-4209
Fax: 386-758-4290

**Freeman Design
Group, Inc.**

Fax

To: John Kears**From:** Jerry T. Delk, Jr.**Fax:** 386-758-2160**Date:** January 11, 2006**Phone:****Pages:** 2**Re:** Philadelphia Baptist Church**CC:**☐ **Urgent**☒ **For Review**☐ **Please Comment**☐ **Please Reply**☐ **Please Recycle*****Comments:** Per our conversation on Tuesday, January 10, 2006

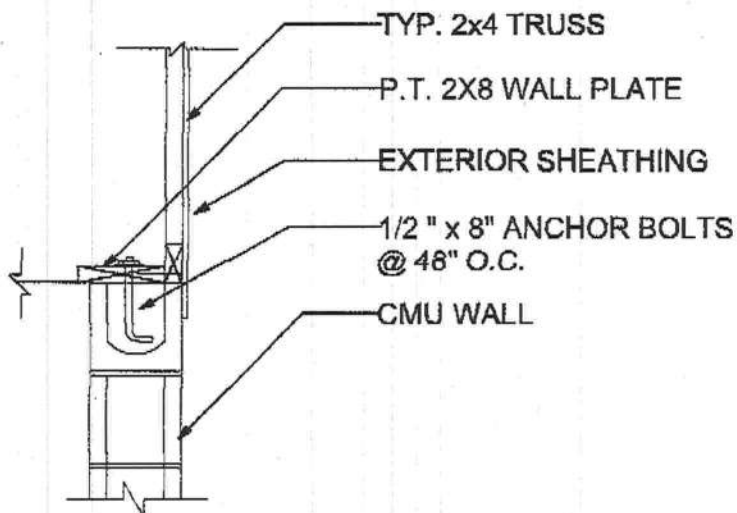
238681



Engineers • Planners

161 N.W. Madison St., Suite 102
Lake City, Florida 32055
Tel: 386-758-4209
Fax: 386-758-4290

Tuesday, January 10, 2006



GABLE FRAMING

SCALE: 3/4" = 1'-0"

TO: John Kearsse
FROM: Jerry @ Freeman Design Group, Inc.

John,

Per our discussion on the phone earlier today, here is the detail that we discussed. Daniel Rentz of the Philadelphia Baptist Church project has agreed to use the design criteria portrayed in this detail for his gable-end framing/construction. If you have any further questions or regards, please direct them to Bill or me at any time.

Cordially,


Jerry T. Delk, Jr.

22868



Columbia County Building Permit Application

Revised 9-23-04

For Office Use Only Application # 0511-20 Date Received 11/4/05 By JW Permit # 23868
 Application Approved by - Zoning Official BLK Date 15-11-05 Plans Examiner OK JTH Date 11/17/05
 Flood Zone _____ Development Permit N/A Zoning A-3 Land Use Plan Map Category A-3
 Comments Section 4.2.4

Applicants Name PHILADELPHIA BAPTIST CHURCH 1 Daniel R. Trustee Phone 386 755-6246 Dan Ruff: 754-9746
 Address 8406 COUNTY ROAD 242 P. O. BOX 1594 LAKE CITY, FL 32056
 Owners Name PHILADELPHIA BAPTIST CHURCH Phone 386 755-6246
 911 Address 8406 SW COUNTY ROAD 242 LAKE CITY, FL 32024
 Contractors Name PHILADELPHIA BAPTIST CHURCH Phone 386 755-6246
 Address 8406 SW COUNTY ROAD 242 LAKE CITY, FL 32024
 Fee Simple Owner Name & Address N/A
 Bonding Co. Name & Address _____
 Architect/Engineer Name & Address FREEMON DESIGN GROUP 161 NW MADISON ST LAKE CITY FL
 Mortgage Lenders Name & Address N/A
 Circle the correct power company - FL Power & Light - Clay Elec. - Suwannee Valley Elec. - Progressive Energy
 Property ID Number SEC 26, TS 4S, R 15E - 00464-000 Estimated Cost of Construction \$ 12,000
 Subdivision Name _____ Lot _____ Block _____ Unit _____ Phase _____
 Driving Directions From LC 247S to 242 W 5mi W on 242 - Go, CAUTION LIGHT
Beam to the left - you'll see the church.
DETACHED
 Type of Construction MASORY/WOOD - GARAGE Number of Existing Dwellings on Property 1
 Total Acreage 2.25ac Lot Size 98,010 Do you need a - Culvert Permit or Culvert Waiver or Have an Existing Drive
 Actual Distance of Structure from Property Lines - Front 259' Side 290' Side 279'13" Rear 14'4"
 Total Building Height 576 GARAGE Number of Stories 1 Heated Floor Area _____ Roof Pitch 4'12"
TOTAL 576 SQ FT

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work be performed to meet the standards of all laws regulating construction in this jurisdiction.

OWNERS AFFIDAVIT: I hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

Daniel Ruff
 Owner Builder or Agent (Including Contractor)

Owner Builders
 Contractor Signature

STATE OF FLORIDA
 COUNTY OF COLUMBIA



Sworn to (or affirmed) and subscribed before me
 this 4 day of 11 2005.

Personally known ✓ or Produced Identification _____

Contractors License Number _____
 Card Number _____

NOTARY STAMP/SEAL

EXPIRES: June 28, 2008

Bonded Thru Notary Public Underwriters

Laurie G. Goss
 Notary Signature

2000-01-01

2000-01-01

2000-01-01

24X29



1-17-74

QUIT-CLAIM DEED

DREW'S FORM R. K. 8

Manufactured and for sale by Drew's Form Company
Jacksonville, Florida

355-593
OFFICIAL RECORDS

355
30

This Quit-Claim Deed, Executed this 24th day of January, A. D. 19 74, by

LENVIL H. DICKS and JULIA R. DICKS, his wife,

first party, to JOHNNIE L. JOHNSON, MOSES JOHNSON, FESS RENTZ, JR., AUGUSTA RENTZ and LONNIE RENTZ and their successors in office as Trustees of Philadelphia Baptist Church,
whose postoffice address is Lake City, Florida,

second party:

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

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

Lands in Section 26, Township 4 South, Range 15 East, Columbia County, Florida, described as follows:

Commence at the Southwest Corner of the NW 1/4 of Section 26, Township 4 South, Range 15 East, Columbia County, Florida, and run N 0°3'0" E along the West line of Section 26 a distance of 2,354.54 feet to the Southwest Corner of a lot owned by the existing church and cemetery occupying land; thence N 81°11'30" E along the South line of aforementioned church property and along the existing fence line 275.44 feet to the POINT OF BEGINNING; thence N 6°17'30" E still along said church property line and existing fence line 274.28 feet to the South right-of-way line of State Road No. S-242, said point being on the arc of a curve concave to the right and having a radius of 22,878.31 feet and a total central angle of 2°24'; thence Southeasterly along the arc of said curve and along said Southerly right-of-way line 60.33 feet; thence S 6°17'30" W 267.22 feet; thence S 81°11'30" W 60 feet to the POINT OF BEGINNING.

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

In Witness Whereof, The said first party has signed and sealed these presents the day and first above written.

Signed, sealed and delivered in presence of:

Ann Ring
Queen L. Bloodworth

Lenvil H. Dicks
LENVIL H. DICKS
Julia R. Dicks
JULIA R. DICKS

STATE OF FLORIDA
COUNTY OF COLUMBIA

I HEREBY CERTIFY that on this day, before me, an officer duly authorized in the State aforesaid and in the County aforesaid to take acknowledgments, personally appeared
LENVIL H. DICKS and JULIA R. DICKS, his wife,

to me, known to be the persons described in and who executed the foregoing instrument and they acknowledged before me that they executed the same.

WITNESS my hand and official seal in the County and State last aforesaid this 24th day of January, A. D. 19 74.



Queen L. Bloodworth
Notary Public, State of Florida

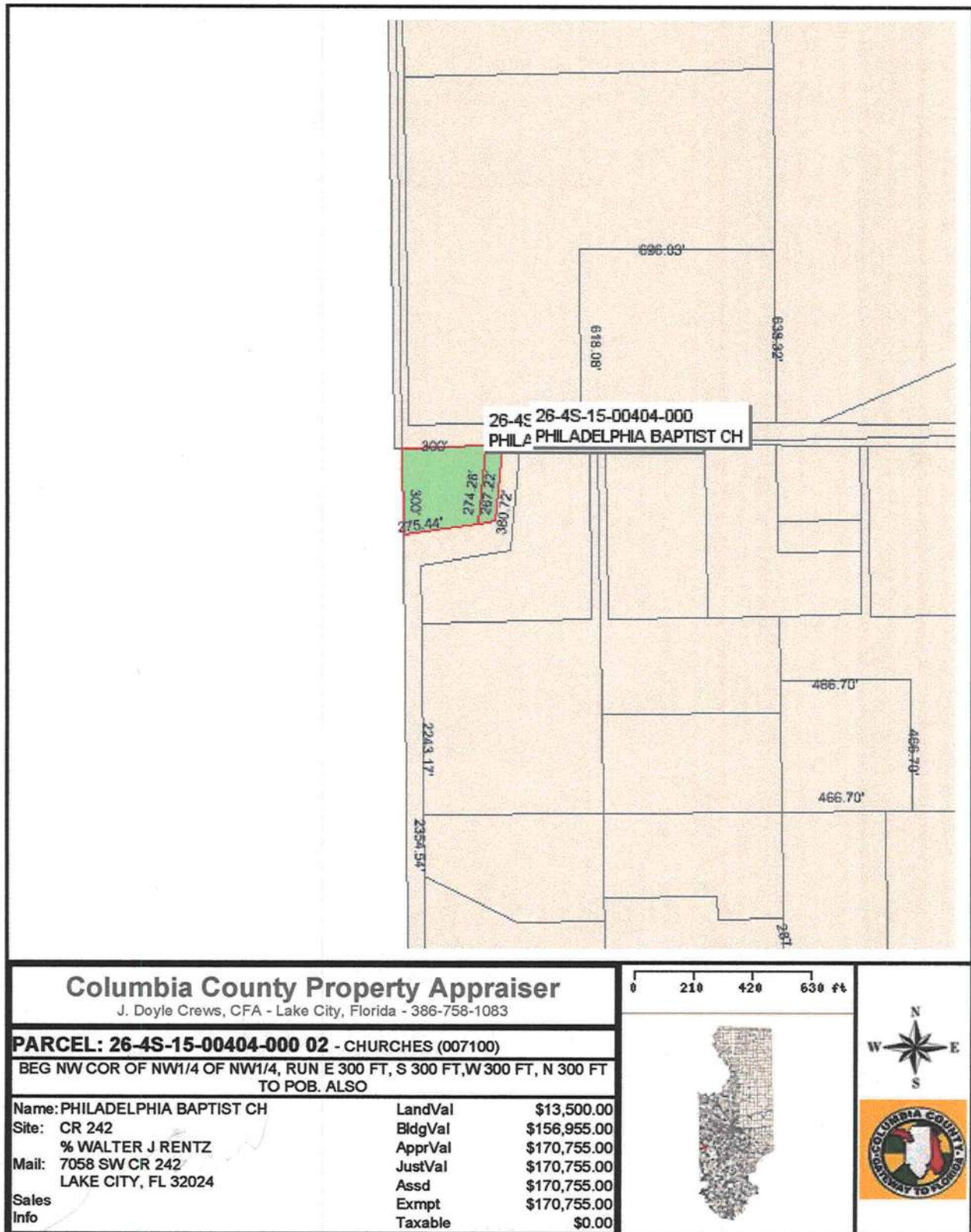
My commission expires:
Oct. 21, 1976

This Instrument Prepared By:
S. AUSTIN PEELE
JOPLING, DORSEY, PEELE & PAGE
327 North Main Street
Lake City, Florida 32055


STATE OF FLORIDA
DOCUMENTARY STAMP TAX
DEPT. OF REVENUE
FEB 21 1974
\$ 00.30

5 4 0 0 0
COLUMBIA
COUNTY

FILE NO. 75-8628
1975 DEC 23
355-593



This information, GIS Map Updated: 8/3/2005, was derived from data which was compiled by the Columbia County Property Appraiser Office solely for the governmental purpose of property assessment. This information should not be relied upon by anyone as a determination of the ownership of property or market value. No warranties, expressed or implied, are provided for the accuracy of the data herein, it's use, or it's interpretation. Although it is periodically updated, this information may not reflect the data currently on file in the Property Appraiser's office. The assessed values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.



APPROXIMATE SCALE IN FEET

2000

0

2000

NATIONAL FLOOD INSURANCE PROGRAM

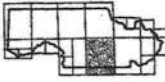
FIRM

FLOOD INSURANCE RATE MAP

COLUMBIA
COUNTY,
FLORIDA
(UNINCORPORATED AREAS)

PANEL 175 OF 290

PANEL LOCATION




COMMUNITY-PANEL NUMBER

120070 0175 B

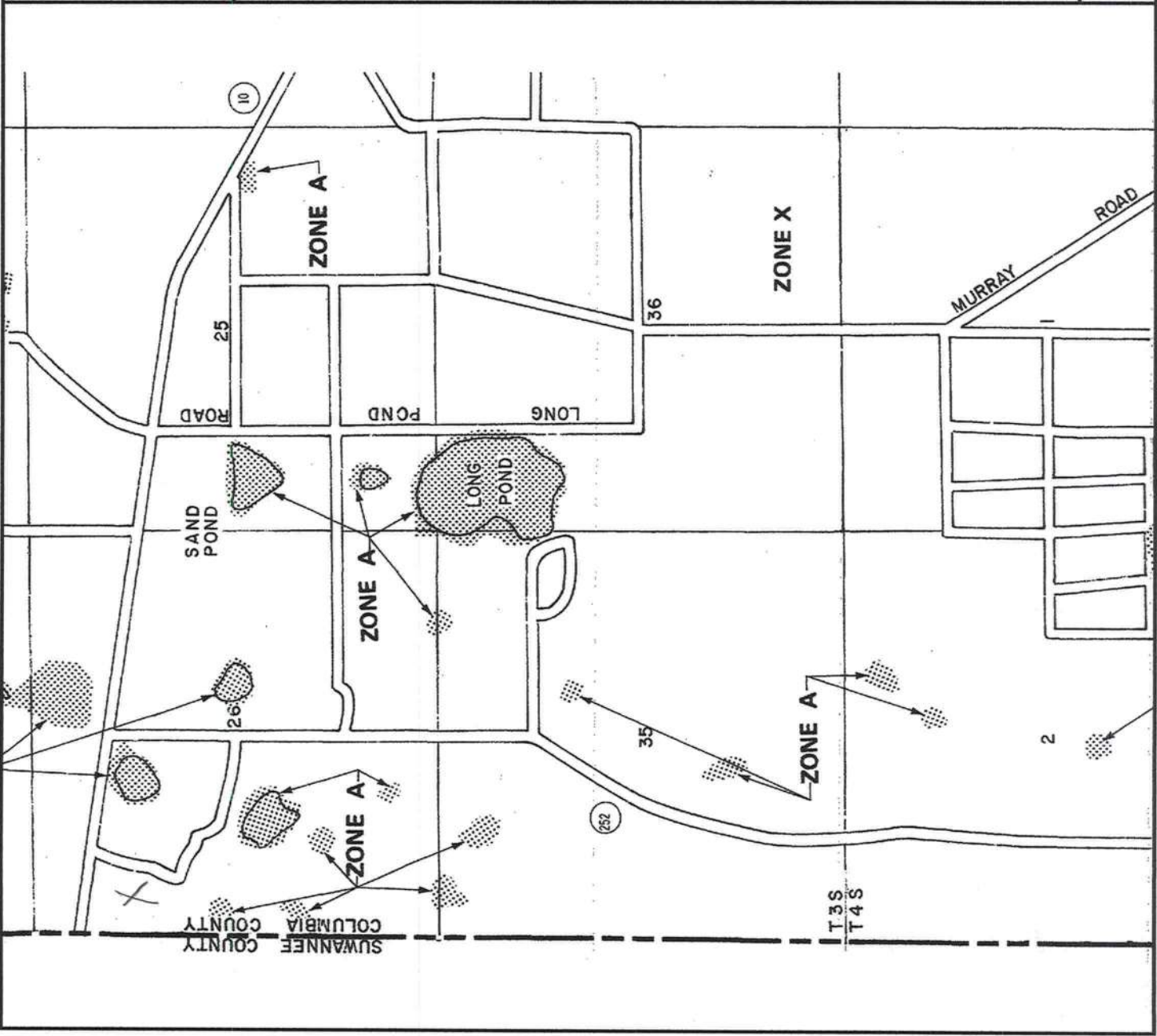
EFFECTIVE DATE:

JANUARY 6, 1988



Federal Emergency Management Agency

This is an official copy of a portion of the above referenced flood map. It was extracted using F-MIT Version 1.0. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. Further information about National Flood Insurance Program flood hazard maps is available at www.fema.gov/nifm/fhd.





RECHERCHES
GEOLOGIQUES
ET
HYDROLOGIQUES
DE
LA
REGION
DE
LA
VALLEE
DE
LA
SAONE
ET
DU
JURA
FRANCAIS

PLAN
DE
LA
VALLEE
DE
LA
SAONE
ET
DU
JURA
FRANCAIS

PROJET
DE
CONSTRUCTION
D'UN
BÂTIMENT
D'USINE
A
LA
VALLEE
DE
LA
SAONE
ET
DU
JURA
FRANCAIS

PROJET
DE
CONSTRUCTION
D'UN
BÂTIMENT
D'USINE
A
LA
VALLEE
DE
LA
SAONE
ET
DU
JURA
FRANCAIS

PROJET
DE
CONSTRUCTION
D'UN
BÂTIMENT
D'USINE
A
LA
VALLEE
DE
LA
SAONE
ET
DU
JURA
FRANCAIS

PROJET
DE
CONSTRUCTION
D'UN
BÂTIMENT
D'USINE
A
LA
VALLEE
DE
LA
SAONE
ET
DU
JURA
FRANCAIS

PROJET
DE
CONSTRUCTION
D'UN
BÂTIMENT
D'USINE
A
LA
VALLEE
DE
LA
SAONE
ET
DU
JURA
FRANCAIS

Tax Parcel ID Number 26-48-15-00404-000

- Daniel Rentz
Signature of Owner } Rentz .. DANIEL RENTZ..
PHILADELPHIA BAPTIST CHURCH

NOTARY STATE



Signature of Notary

DISCLOSURE STATEMENT

FOR OWNER/BUILDER WHEN ACTING AS THEIR OWN CONTRACTOR AND CLAIMING EXEMPTION OF CONTRACTOR LICENSING REQUIREMENTS IN ACCORDANCE WITH FLORIDA STATUTES, ss. 489.103(7).

State law requires construction to be done by licensed contractors. You have applied for a permit under an exemption to that law. The exemption allows you, as the owner of your property, to act as your own contractor with certain restrictions even though you do not have a license. You must provide direct, onsite supervision of the construction yourself. You may build or improve a one-family or two-family residence or a farm outbuilding. You may also build or improve a commercial building, provided your costs do not exceed \$25,000. The building or residence must be for your own use or occupancy. It may not be built or substantially improved for sale or lease. If you sell or lease a building you have built or substantially improved yourself within 1 year after the construction is complete, the law will presume that you built or substantially improved it for sale or lease, which is a violation of this exemption. You may not hire an unlicensed person to act as your contractor or to supervise people working on your building. It is your responsibility to make sure that people employed by you have licenses required by state law and by county or municipal licensing ordinances. You may not delegate the responsibility for supervising work to a licensed contractor who is not licensed to perform the work being done. Any person working on your building who is not licensed must work under your direct supervision and must be employed by you, which means that you must deduct F.I.C.A. and withholding tax and provide workers' compensation for that employee, all as prescribed by law. Your construction must comply with all applicable laws, ordinances, building codes, and zoning regulations.

TYPE OF CONSTRUCTION

- ☐ Single Family Dwelling
☐ Farm Outbuilding
☐ New Construction

☐ Two-Family Residence

☒ Other Garage

☐ Addition, Alteration, Modification or other Improvement

NEW CONSTRUCTION OR IMPROVEMENT

I DANIEL RENTZ, have been advised of the above disclosure statement for exemption from contractor licensing as an owner/builder. I agree to comply with all requirements provided for in Florida Statutes ss.489.103(7) allowing this exception for the construction permitted by Columbia County Building Permit Number _____

Dan Rentz
Signature

11/4/05
Date

FOR BUILDING USE ONLY

I hereby certify that the above listed owner/builder has been notified of the disclosure statement in Florida Statutes ss 489.103(7).

Date 11-04-2005 Building Official/Representative

Daniel K. Kinnin

1. 10/1/1911

2. 10/1/1911

3. 10/1/1911

4. 10/1/1911

5. 10/1/1911

6. 10/1/1911

From: The Columbia County Building Department
Plans Review
135 NE Hernando Av.
P. O Box 1529
Lake City Florida, 32056-1529

Reference to: Build permit application Number: **0511-20**

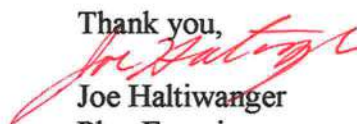
**Philadelphia Baptist Church Owners Philadelphia Baptist Church
8406 CR 242**

On the date of November 10, 2005 application 0511-20 and plans for construction of a out building (storage garage) were reviewed and the following information or alteration to the plans will be required to continue processing this application. If you should have any question please contact the above address, or contact phone number (386) 758-1163 or fax any information to (386) 754-7088.

Please include application number 0511-20 when making reference to this application.

1. Application 0511-20 which was filed with the building department on the date of November 4, 2005 will be reviewed under the Florida Building Code 2004. The Wind Load design by Freeman Design Group was design under the Florida Building Code 2001. The wind Load design should reflect the code sections of the Florida Building Code 2004 that relate to wind Load design code requirements.
2. Please show a design detailing the method of bracing the gable end truss.
3. On the electrical plan show the garage interior and exterior receptacles to have GFCI electrical circuit protection.

Thank you,



Joe Haltiwanger
Plan Examiner
Columbia County Building Department

doi:10.1017/S0007122612000078

4. Show compliance with the FRC-2004 section R309: Garages and Carports: R309.1: Opening protection. Openings from a private garage directly into a room used for sleeping purposes shall not be permitted. Other openings between the garage and residence shall be equipped with solid wood doors not less than 13/8 inches (35 mm) in thickness, solid or honeycomb core steel doors not less than 13/8 inches (35 mm) thick, or 20-minute fire-rated doors. R309.1.1 Duct penetration: Ducts in the garage and ducts penetrating the walls or ceilings separating the dwelling from the garage shall be constructed of a minimum No. 26 gage (0.48 mm) sheet steel or other approved material and shall have no openings into the garage. R309.2 Separation required: The garage shall be separated from the residence and its attic area by not less than 1/2-inch (12.7 mm) gypsum board applied to the garage side. Garages beneath habitable rooms shall be separated from all habitable rooms above by not less than 5/8-inch (15.9 mm) Type X gypsum board or equivalent. Where the separation is a floor-ceiling assembly, the structure supporting the separation shall also be protected by not less than 1/2-inch (12.7 mm) gypsum board or equivalent.

Thank you,



Joe Haltiwanger
Plan Examiner,
Columbia County Building Department

1. That compliance with the R301-2004 section R301.2. Garage and ramp R301.2.1
 (Garage doors) a. (1) shall be from a garage door that is listed for use for
 sleeping quarters and not for general. Other openings between the garage and
 residence shall be equipped with solid wood doors not less than 1 5/8 inches (39 mm) in
 thickness, solid or heavy-duty core and doors not less than 1 3/8 inches (35 mm) thick.
 or 2 1/2-inch-thick doors R301.2.1 (2) separation shall be in the garage and shall
 separating the walls of the garage separating the dwelling from the garage shall be
 constructed of a minimum 2x4 (2x4) studs (19 mm) sheet steel or other approved material
 and shall have no openings into the garage R301.2 Separation required. The garage shall
 be separated from the residence and the area by not less than 1 1/2-inch (38 mm)
 gypsum board applied to the garage side. Garage doors shall be listed for
 separation from all habitable rooms above or not less than 5/8-inch (15.9 mm) Type X
 gypsum board or equivalent. Where the separation is a floor-ceiling assembly, the
 structure supporting the separation shall also be protected by not less than 1/2-inch (12.7
 mm) gypsum board or equivalent

I thank you,



John H. Hanger
 Plan Examiner
 Columbus County Building Department

**PHILADELPHIA BAPTIST CHURCH
8406 SW COUNTY ROAD 242
LAKE CITY, FLORIDA 32024
(386) 755-6246**

REV. I. L. WILLIAMS, PASTOR/TEACHER

6 NOVEMBER 2005

TO: BUILDING AND ZONING COMMISSION
COLUMBIA COUNTY COURTHOUSE
LAKE CITY, FLORIDA

Dear Commission,

Mr. Daniel Rentz, a member of the Philadelphia Baptist Church has been given permission by the Pastor, Trustee Ministry, and Church Body to construct a Garage on the Church's property adjacent to the existing Sanctuary and Fellowship Hall.

Thank you for your understanding in this matter.

Respectfully yours,

**DEACON ERVIN FLEMING, CHAIRMAN,
TRUSTEE MINISTRY**

Pastor I. L. Williams

**PASTOR I. L. WILLIAMS
PHILADELPHIA BAPTIST CHURCH**

cc: MRS. SHIRLEY RENTZ, CLERK
STATE OF FLORIDA
COUNTY OF COLUMBIA

Personally known ☒ or Produced Identification
Type of Identification Produced:

Sworn to (or affirmed) and subscribed before me this 6th
day of November, 2005.

Shirley M. Rentz
NOTARY PUBLIC SIGNATURE

My Commission Expires:

Shirley M. Rentz, Notary Public



Shirley M. Rentz
My Commission DD197727
Expires April 16, 2007

THE UNIVERSITY OF THE SOUTH ALABAMA
LIBRARY
400 UNIVERSITY BLVD.
MOBILE, AL 36688-3000
334-875-5200

DATE RECEIVED

NOV 15 1994
LIBRARY

LIBRARY

THE UNIVERSITY OF THE SOUTH ALABAMA
LIBRARY
400 UNIVERSITY BLVD.
MOBILE, AL 36688-3000
334-875-5200

NOV 15 1994

LIBRARY

THE UNIVERSITY OF THE SOUTH ALABAMA
LIBRARY
400 UNIVERSITY BLVD.
MOBILE, AL 36688-3000
334-875-5200

NOV 15 1994

LIBRARY

COLUMBIA COUNTY OFFICE OF OCCUPANCY

COLUMBIA COUNTY, FLORIDA

Department of Building and Zoning Inspection

This Certificate of Occupancy is issued to the below named permit holder for the building and premises at the below named location, and certifies that the work has been completed in accordance with the Columbia County Building Code.

Parcel Number 26-4S-15-00404-000

Building permit No. 000023868

Use Classification DETACHED GARAGE

Fire: 0.00

Permit Holder PHILADELPHIA BAPTIST CHURCH

Waste:

Owner of Building PHILADELPHIA BAPTIST CHURCH

Total: 0.00

Location: 8406 SW CR 242

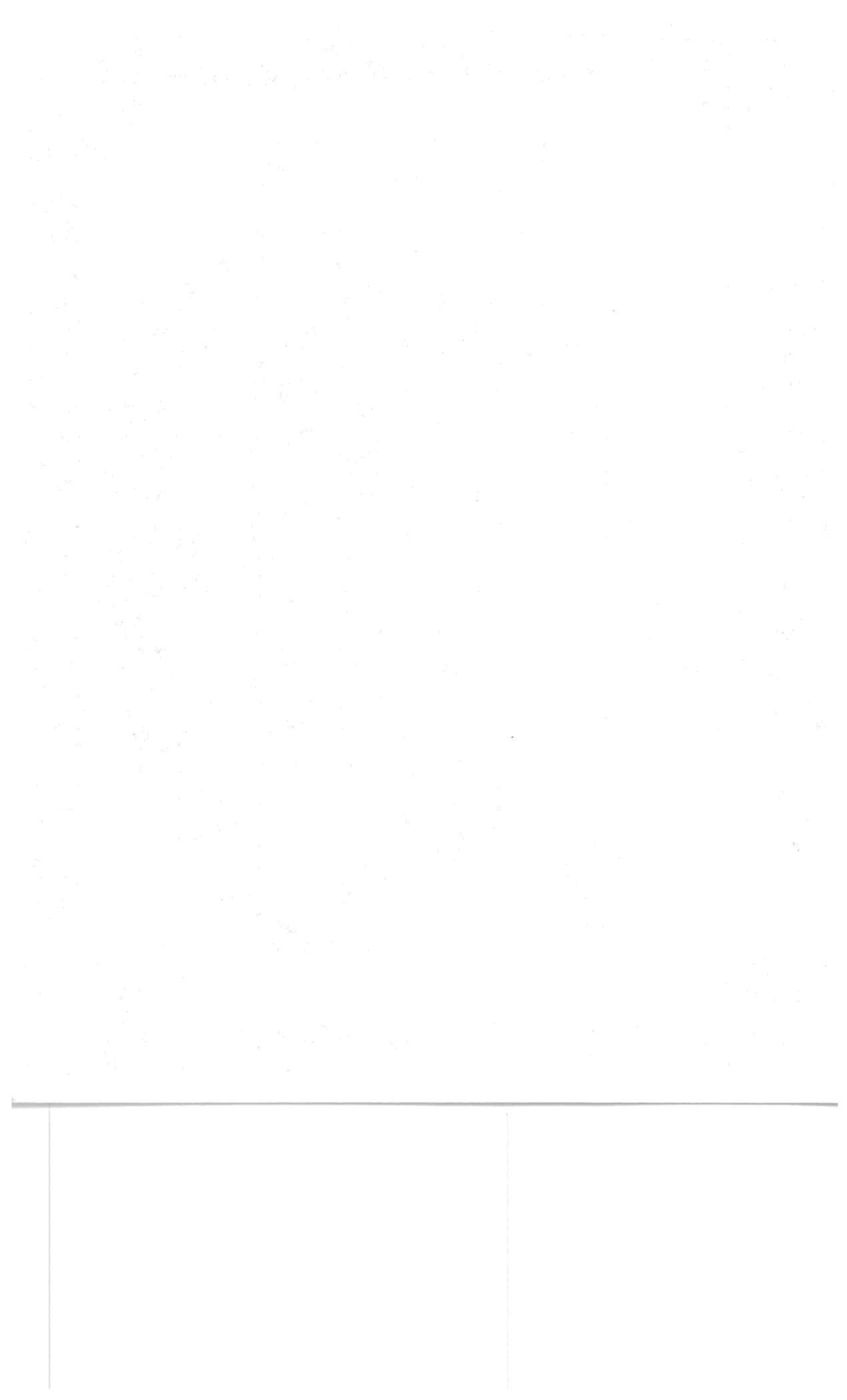
Date: 05/24/2006



Stacy Buckle

Building Inspector

POST IN A CONSPICUOUS PLACE
(Business Places Only)



Fire Suppression Systems shall include: (To be reviewed by Fire Department)

- a) Fire sprinklers
- b) Fire alarm system (early warning) with name of licensed installer. If not shown on plans or not known at time of permitting, a separate permit shall be required by the licensed installer
- c) Smoke evacuation system schematic
- d) Stand-pipes
 - Pre-engineered system
 - Riser diagram

Life Safety Systems shall include: (To be reviewed by Fire Department)

- a) Occupancy load and egress capacity
- b) Early warning
- c) Smoke control
- d) Stair pressurization
- e) Systems schematic

Occupancy Load/Egress Requirements shall include:

- a) Occupancy load (gross and net)
- b) Means of egress
 - exit access, exit and exit discharge
- c) Stair construction/geometry and protection
- d) Doors
- e) Emergency lighting and exit signs
- f) Specific occupancy requirements
 - 1. Construction requirements
 - 2. Horizontal exits/exit passageways

Structural Requirements shall include:

- a) Soil conditions/analysis
- b) Show type of termite treatment (termicide or alternative method)
- c) Design loads
- d) Wind requirements
- e) Building envelope
- f) Structural calculations
- g) Foundations
- h) Wall systems
- i) Floor systems
- j) Roof systems
- k) Threshold inspection plan (if applicable)
- l) Stair systems

Materials shall include:

- a) Wood
- b) Steel
- c) Aluminum
- d) Concrete
- e) Plastic
- f) Glass (mfg. Listing for wind zone including details for installation and attachments)
- g) Masonry
- h) Gypsum board and plaster
- i) Insulating (mechanical)
- j) Roofing (mfg. Listed system for wind zone with installation and attachments)
- k) Insulation

Accessibility Requirements shall include:

- | | | |
|--------------------------|-------------------------------------|-----------------------------------|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | a) Site requirements |
| <input type="checkbox"/> | <input type="checkbox"/> | b) Accessible route |
| <input type="checkbox"/> | <input type="checkbox"/> | c) Vertical accessibility |
| <input type="checkbox"/> | <input type="checkbox"/> | d) Toilet and bathing facilities |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | e) Drinking fountains |
| <input type="checkbox"/> | <input type="checkbox"/> | f) Equipment |
| <input type="checkbox"/> | <input type="checkbox"/> | g) Special occupancy requirements |
| <input type="checkbox"/> | <input type="checkbox"/> | h) Fair housing requirements |

Interior Requirements shall include:

- | | | |
|--------------------------|-------------------------------------|---|
| <input type="checkbox"/> | <input type="checkbox"/> | a) Interior finishes (flame spread/smoke develop) |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | b) Light and ventilation |
| <input type="checkbox"/> | <input type="checkbox"/> | c) Sanitation |

Special Systems shall include:

- | | | |
|--------------------------|-------------------------------------|---------------|
| <input type="checkbox"/> | <input type="checkbox"/> | a) Elevators |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | b) Escalators |
| <input type="checkbox"/> | <input type="checkbox"/> | c) Lifts |

Swimming Pools – Commercial – Plans shall be signed and sealed by a Professional Engineer registered in the State of Florida and approved by the Department of Business and Professional Regulation/Health Department Indicating compliance with the Florida Administrative Code, Chapter 64E-9 And Section 424 of the Florida Building Code

Electrical:

- | | | |
|--------------------------|--------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> | a) Electrical wiring, services, feeders and branch circuits, over-current protection, grounding, wiring methods and materials, GFCIs |
| <input type="checkbox"/> | <input type="checkbox"/> | b) Equipment |
| <input type="checkbox"/> | <input type="checkbox"/> | c) Special Occupancies |
| <input type="checkbox"/> | <input type="checkbox"/> | d) Emergency Systems |
| <input type="checkbox"/> | <input type="checkbox"/> | e) Communication Systems |
| <input type="checkbox"/> | <input type="checkbox"/> | f) Low Voltage |
| <input type="checkbox"/> | <input type="checkbox"/> | g) Load calculations |
| <input type="checkbox"/> | <input type="checkbox"/> | h) Riser diagram |

Plumbing:

- | | | |
|--------------------------|-------------------------------------|--------------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | a) Minimum plumbing facilities |
| <input type="checkbox"/> | <input type="checkbox"/> | b) Fixture requirements |
| <input type="checkbox"/> | <input type="checkbox"/> | c) Water supply piping |
| <input type="checkbox"/> | <input type="checkbox"/> | d) Sanitary drainage |
| <input type="checkbox"/> | <input type="checkbox"/> | e) Water heaters |
| <input type="checkbox"/> | <input type="checkbox"/> | f) Vents |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | g) Roof drainage |
| <input type="checkbox"/> | <input type="checkbox"/> | h) Back flow prevention |
| <input type="checkbox"/> | <input type="checkbox"/> | i) Irrigation |
| <input type="checkbox"/> | <input type="checkbox"/> | j) Location of water supply |
| <input type="checkbox"/> | <input type="checkbox"/> | k) Grease traps |
| <input type="checkbox"/> | <input type="checkbox"/> | l) Environmental requirements |
| <input type="checkbox"/> | <input type="checkbox"/> | m) Plumbing riser |

USING EXISTING METAL
ON CHURCH

Handwritten text, possibly a signature or date, located in the middle-left section of the page.

Mechanical:

- | | | |
|--------------------------|--------------------------|--|
| <input type="checkbox"/> | <input type="checkbox"/> | a) Energy calculation (signed and sealed by Architect or Engineer, registered in the State of Florida) |
| <input type="checkbox"/> | <input type="checkbox"/> | b) Exhaust systems (clothes dryer exhaust, kitchen equipment exhaust, Specialty equipment exhaust) |
| <input type="checkbox"/> | <input type="checkbox"/> | c) Equipment |
| <input type="checkbox"/> | <input type="checkbox"/> | d) Equipment location |
| <input type="checkbox"/> | <input type="checkbox"/> | e) Make-up air |
| <input type="checkbox"/> | <input type="checkbox"/> | f) Roof mounted equipment |
| <input type="checkbox"/> | <input type="checkbox"/> | g) Duct systems |
| <input type="checkbox"/> | <input type="checkbox"/> | h) Ventilation |
| <input type="checkbox"/> | <input type="checkbox"/> | i) Combustion air |
| <input type="checkbox"/> | <input type="checkbox"/> | j) Chimneys, fireplaces and vents |
| <input type="checkbox"/> | <input type="checkbox"/> | k) Appliances |
| <input type="checkbox"/> | <input type="checkbox"/> | l) Boilers |
| <input type="checkbox"/> | <input type="checkbox"/> | m) Refrigeration |
| <input type="checkbox"/> | <input type="checkbox"/> | n) Bathroom ventilation |
| <input type="checkbox"/> | <input type="checkbox"/> | o) Laboratory |

NA

Gas:

- | | | |
|--------------------------|--------------------------|----------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | a) Gas piping |
| <input type="checkbox"/> | <input type="checkbox"/> | b) Venting |
| <input type="checkbox"/> | <input type="checkbox"/> | c) Combustion air |
| <input type="checkbox"/> | <input type="checkbox"/> | d) Chimney's and vents |
| <input type="checkbox"/> | <input type="checkbox"/> | e) Appliances |
| <input type="checkbox"/> | <input type="checkbox"/> | f) Type of gas |
| <input type="checkbox"/> | <input type="checkbox"/> | g) Fireplaces |
| <input type="checkbox"/> | <input type="checkbox"/> | h) LP tank locations |
| <input type="checkbox"/> | <input type="checkbox"/> | i) Riser diagram/shut offs |

NA

Disclosure Statement for Owner Builders

- | | |
|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> |

*****Notice of Commencement Required Before Any Inspections will be Done**

Private Potable Water:

- | | |
|--------------------------|-----------------------------|
| <input type="checkbox"/> | a) Size of pump motor |
| <input type="checkbox"/> | b) Size of pressure tank |
| <input type="checkbox"/> | c) Cycle stop valve if used |

Existing
New
/



RE: RENTD - PHILADELPHIA BAPTIST CHURCH

MiTek Industries, Inc.

1801 Massaro Blvd.
Tampa, FL 33619
Phone: 813/675-1200
Fax: 813/675-1148

Site Information:

Project Customer: Project Name:
Lot/Block: Subdivision:
Address:
City: State:

Name Address and License # of Structural Engineer of Record, If there is one, for the building.

Name: License #:
Address:
City: State:

General Truss Engineering Criteria & Design Loads (Individual Truss Design Drawings Show Special Loading Conditions):

Design Code: FBC2001/TPI2002 Design Program: MiTek 20/20 6.2
Wind Code: ASCE 7-98 Wind Speed: 85 mph Design Method: Main Wind Force Resisting System ASCE 7-98
Roof Load: 40.0 psf Floor Load: N/A psf

This package includes 2 individual, dated Truss Design Drawings and 0 Additional Drawings.
With my seal affixed to this sheet, I hereby certify that I am the Truss Design Engineer and this index sheet conforms to 61G15-31.003, section 5 of the Florida Board of Professional Engineers Rules.

No.	Seal#	Job ID#	Truss Name	Date
1	T1752522	RENTD	A	9/19/05
2	T1752523	RENTD	AET	9/19/05

The truss drawing(s) referenced above have been prepared by MiTek Industries, Inc. under my direct supervision based on the parameters provided by Santa Fe Truss.

Truss Design Engineer's Name: Zhang, Guo-jie
My license renewal date for the state of is February 28, 2007.

NOTE: The seal on these drawings indicate acceptance of professional engineering responsibility solely for the truss components shown. The suitability and use of this component for any particular building is the responsibility of the building designer, per ANSI/TPI-1995 Sec. 2.

September 19, 2005

Job	Truss	Truss Type	Qty	Ply	PHILADELPHIA BAPTIST CHURCH	T1752522
RENTD	A	COMMON	11	1	Job Reference (optional)	

SANTA FE TRUSS, HIGH SPRINGS FL

6.200 s Jul 13 2005 MiTek Industries, Inc. Fri Sep 16 13:53:14 2005 Page 1

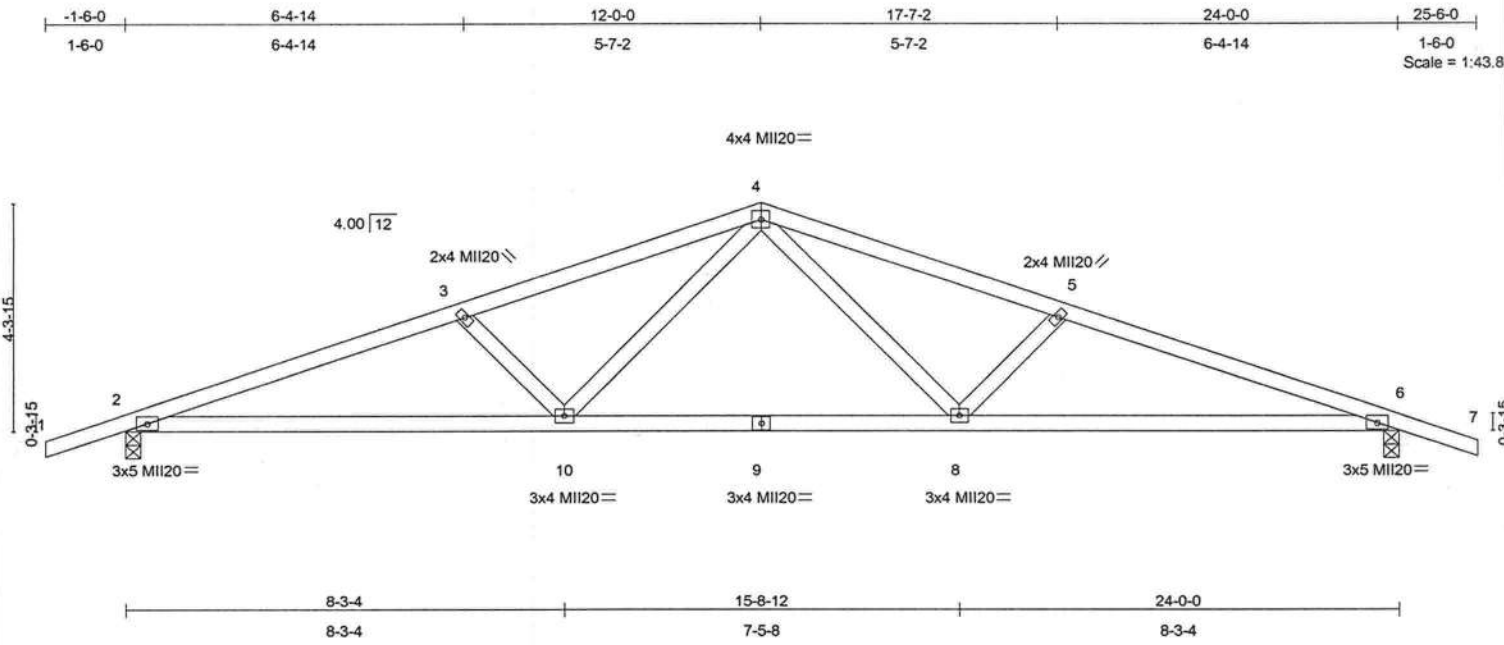


Plate Offsets (X,Y): [2:0-0-0,0-0-0], [3:0-0-0,0-0-0], [4:0-0-0,0-0-0], [5:0-0-0,0-0-0], [6:0-0-0,0-0-0]																					
LOADING (psf)		SPACING		2-0-0		CSI		DEFL		in (loc)		l/defl		L/d		PLATES		GRIP			
TCLL 20.0		Plates Increase		1.25		TC 0.25		Vert(LL)		-0.10		8-10		>999		240		MII20		249/190	
TCDL 10.0		Lumber Increase		1.25		BC 0.46		Vert(TL)		-0.31		6-8		>929		180					
BCLL 0.0		Rep Stress Incr		YES		WB 0.20		Horz(TL)		0.07		6		n/a		n/a					
BCDL 10.0		Code FBC2001/TPI2002				(Matrix)												Weight: 102 lb			

LUMBER	BRACING
TOP CHORD 2 X 4 SYP No.2D	TOP CHORD Structural wood sheathing directly applied or 4-1-2 oc purlins.
BOT CHORD 2 X 4 SYP No.2D	BOT CHORD Rigid ceiling directly applied or 9-11-3 oc bracing.
WEBS 2 X 4 SYP No.3	

REACTIONS (lb/size) 2=1047/0-3-8, 6=1047/0-3-8
Max Horz 2=82(load case 4)
Max Uplift 2=-299(load case 2), 6=-299(load case 3)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 1-2=0/27, 2-3=-2230/475, 3-4=-1960/408, 4-5=-1960/408, 5-6=-2230/475, 6-7=0/27
BOT CHORD 2-10=-426/2056, 9-10=-217/1404, 8-9=-217/1404, 6-8=-365/2056
WEBS 3-10=-387/210, 4-10=-101/614, 4-8=-102/614, 5-8=-387/211

NOTES
1) Unbalanced roof live loads have been considered for this design.
2) Wind: ASCE 7-98; 110mph (3-second gust); h=18ft; TCDL=5.0psf; BCDL=5.0psf; Category II; Exp C; enclosed; MWFRS interior zone; Lumber DOL=1.33 plate grip DOL=1.33.
3) This truss requires plate inspection per the Tooth Count Method when this truss is chosen for quality assurance inspection.
4) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 299 lb uplift at joint 2 and 299 lb uplift at joint 6.

LOAD CASE(S) Standard

Guo-Jie Zhang, FL Lic #47744
MiTek Industries, Inc.
1801 Massaro Blvd
Tampa FL 33619
FL Cert.#6634
September 19,2005

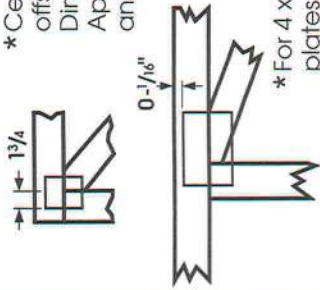
WARNING - Verify design parameters and READ NOTES ON THIS AND REVERSE SIDE BEFORE USE.
Design valid for use only with MiTek connectors. This design is based only upon parameters shown, and is for an individual building component. Applicability of design parameters and proper incorporation of component is responsibility of building designer - not truss designer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding fabrication, quality control, storage, delivery, erection and bracing, consult ANSI/TPI1 Quality Criteria, DSB-89 and BCS11 Building Component Safety Information available from Truss Plate Institute, 583 D'Onofrio Drive, Madison, WI 53719.

1801 Massaro Blvd.
Tampa, FL 33619
MiTek

Symbols

PLATE LOCATION AND ORIENTATION

Center plate on joint unless x.y offsets are indicated. Dimensions are in ft-in-sixteenths. Apply plates to both sides of truss and securely seat.



For 4 x 2 orientation, locate plates 0 - 1/16" from outside edge of truss.

This symbol indicates the required direction of slots in connector plates.

Plate location details available in MiTek 20/20 software or upon request.

PLATE SIZE

4 x 4 The first dimension is the width perpendicular to slots. Second dimension is the length parallel to slots.

LATERAL BRACING

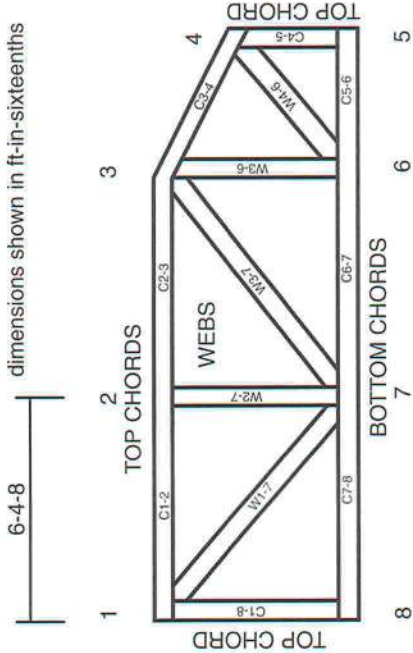
Indicated by symbol shown and/or by text in the bracing section of the output. Use T, I or Eliminator bracing if indicated.

BEARING

Indicates location where bearings (supports) occur. Icons vary but reaction section indicates joint number where bearings occur.

Industry Standards: ANSI/TPI1: National Design Specification for Metal Plate Connected Wood Truss Construction. DSB-89: Design Standard for Bracing. BCS11: Building Component Safety Information, Guide to Good Practice for Handling, Installing & Bracing of Metal Plate Connected Wood Trusses.

Numbering System



JOINTS ARE GENERALLY NUMBERED/LETTERED CLOCKWISE AROUND THE TRUSS STARTING AT THE JOINT FARTHEST TO THE LEFT.

CHORDS AND WEBS ARE IDENTIFIED BY END JOINT NUMBERS/LETTERS.

CONNECTOR PLATE CODE APPROVALS

BOCA	96-31, 95-43, 96-20-1, 96-67, 84-32
ICBO	4922, 5243, 5363, 3907
SBCCI	9667, 9730, 9604B, 9511, 9432A



General Safety Notes


Failure to Follow Could Cause Property Damage or Personal Injury

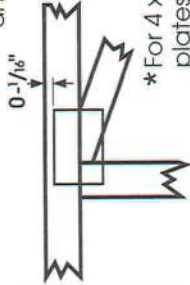
- Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCS1.
- Never exceed the design loading shown and never stack materials on inadequately braced trusses.
- Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
- Cut members to bear tightly against each other.
- Place plates on each face of truss at each joint and embed fully. Knots and wane at joint locations are regulated by ANSI/TPI1.
- Design assumes trusses will be suitably protected from the environment in accord with ANSI/TPI1.
- Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
- Unless expressly noted, this design is not applicable for use with fire retardant or preservative treated lumber.
- Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
- Plate type, size, orientation and location dimensions shown indicate minimum plating requirements.
- Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
- Top chords must be sheathed or purlins provided at spacing shown on design.
- Bottom chords require lateral bracing at 10 ft. spacing, or less, if no ceiling is installed, unless otherwise noted.
- Connections not shown are the responsibility of others.
- Do not cut or alter truss member or plate without prior approval of a professional engineer.
- Install and load vertically unless indicated otherwise.



Symbols

PLATE LOCATION AND ORIENTATION

-  * Center plate on joint unless x, y offsets are indicated. Dimensions are in ft-in-sixteenths. Apply plates to both sides of truss and securely seat.



- * For 4 x 2 orientation, locate plates 0 - 1/16" from outside edge of truss.

-  * This symbol indicates the required direction of slots in connector plates.

- * Plate location details available in MiTek 20/20 software or upon request.

PLATE SIZE

4 x 4

The first dimension is the width perpendicular to slots. Second dimension is the length parallel to slots.

LATERAL BRACING



Indicated by symbol shown and/or by text in the bracing section of the output. Use T, I or Eliminator bracing if indicated.

BEARING

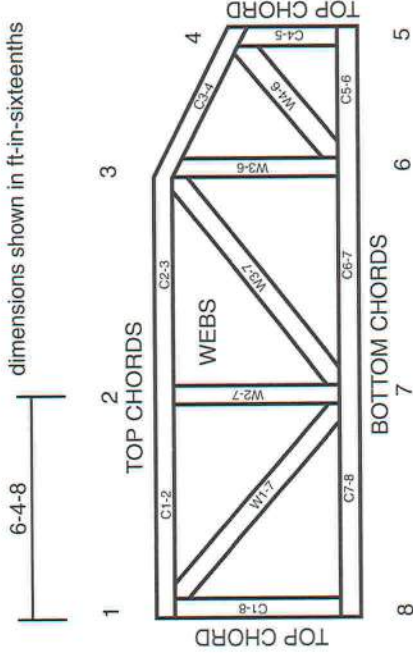


Indicates location where bearings (supports) occur. Icons vary but reaction section indicates joint number where bearings occur.

Industry Standards:

- ANSI/TPI1: National Design Specification for Metal Plate Connected Wood Truss Construction.
- DSB-89: Design Standard for Bracing.
- BCS11: Building Component Safety Information, Guide to Good Practice for Handling, Installing & Bracing of Metal Plate Connected Wood Trusses.

Numbering System

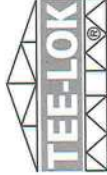


JOINTS ARE GENERALLY NUMBERED/LETTERED CLOCKWISE AROUND THE TRUSS STARTING AT THE JOINT FARTHEST TO THE LEFT.

CHORDS AND WEBS ARE IDENTIFIED BY END JOINT NUMBERS/LETTERS.

CONNECTOR PLATE CODE APPROVALS

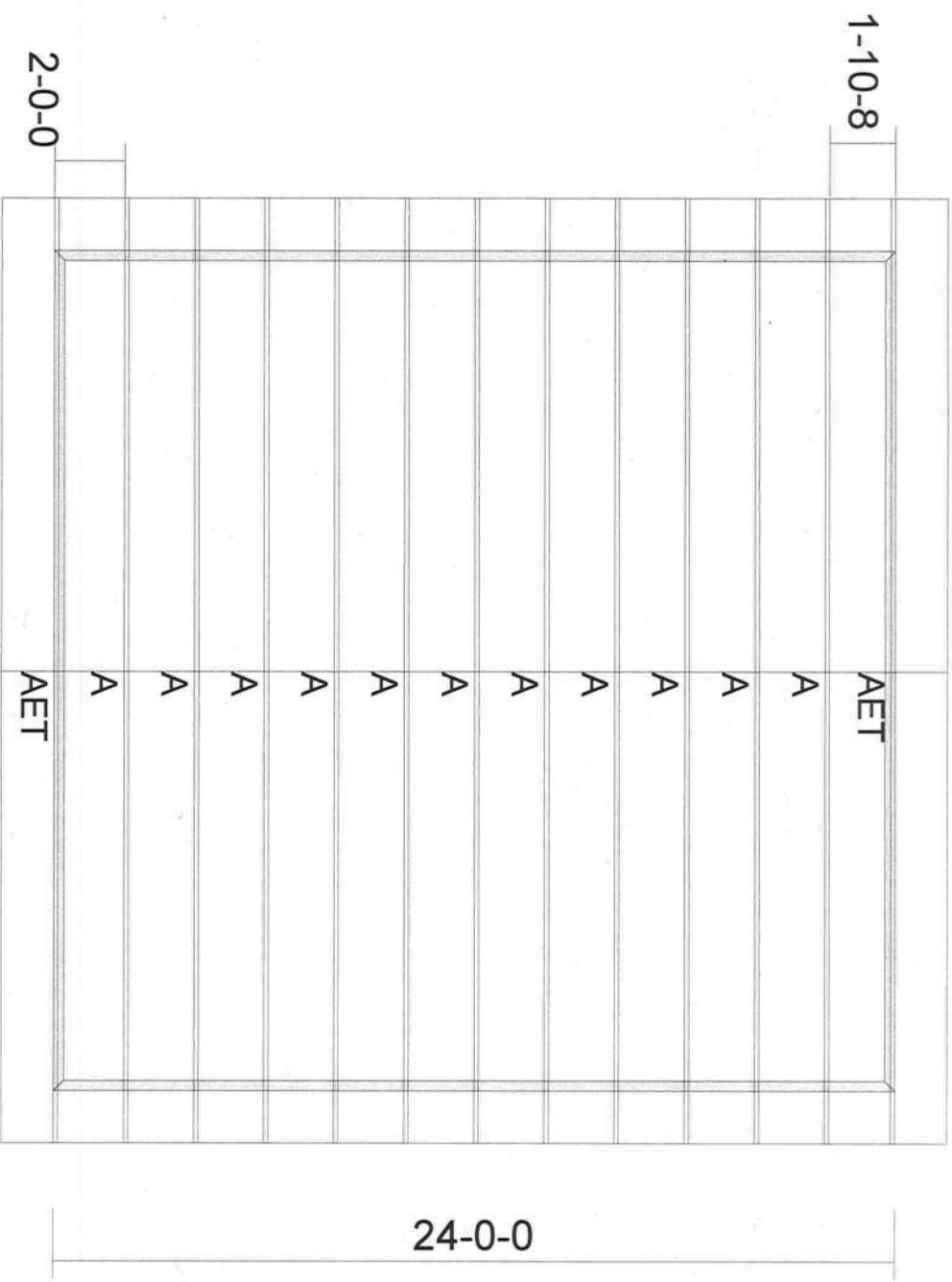
BOCA	96-31, 95-43, 96-20-1, 96-67, 84-32
ICBO	4922, 5243, 5363, 3907
SBCCI	9667, 9730, 9604B, 9511, 9432A



General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

- Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCS11.
- Never exceed the design loading shown and never stack materials on inadequately braced trusses.
- Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
- Cut members to bear tightly against each other.
- Place plates on each face of truss at each joint and embed fully. Knots and wane at joint locations are regulated by ANSI/TPI1.
- Design assumes trusses will be suitably protected from the environment in accord with ANSI/TPI1.
- Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
- Unless expressly noted, this design is not applicable for use with fire retardant or preservative treated lumber.
- Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
- Plate type, size, orientation and location dimensions shown indicate minimum plating requirements.
- Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
- Top chords must be sheathed or purlins provided at spacing shown on design.
- Bottom chords require lateral bracing at 10 ft. spacing, or less, if no ceiling is installed, unless otherwise noted.
- Connections not shown are the responsibility of others.
- Do not cut or alter truss member or plate without prior approval of a professional engineer.
- Install and load vertically unless indicated otherwise.



Santa Fe Truss		CUSTOMER		DANIEL RENTZ	
410 SW POE SPRINGS RD.		DATE		9/16/05	
HIGH SPRINGS, FL 32655		JOB NAME		PHILADELPHIA BAPTIST CHURCH	
FX#(386)454-1055 PH#(386)454-7711		DESIGNER		D.A.M.	

Non-Itemized QUOTE Estimate

Santa Fe Truss

PO Box 1298
410 SW Poe Springs RD.
High Springs, FL 32655

REQ. QUOTE DATE	/ /	ORDER #	
ORDER DATE	/ /	QUOTE #	RENTD
DELIVERY DATE	/ /	CUSTOMER ACCT #	RENTD
DATE OF INVOICE	/ /	CUSTOMER PO #	
ORDERED BY		INVOICE #	
		TERMS	
SUPERINTENDANT		SALES REP	Walk In
JOBSITE PHONE #	(386) 754-9782	SALES AREA	

SOLD TO SANTA FE TRUSS	RENTZ, DANIEL	JOB NAME: PHILADELPHIA BAPTIST CHURCH	LOT #	SUBDIV:
	(386) 754-9782	MODEL:	TAG:	JOB CATEGORY:
	DELIVERY INSTRUCTIONS:			
		SPECIAL INSTRUCTIONS:		


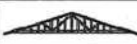
BUILDING DEPARTMENT	OVERHANG INFO	HEEL HEIGHT	00-04-03	REQ. LAYOUTS	REQ. ENGINEERING	QUOTE	BY	DATE
END CUT	RETURN				NONE	LAYOUT		/ /
PLUMB		GABLE STUDS	16 IN. OC	MAIL 3		CUTTING	DM	09/16/05

ROOF TRUSSES

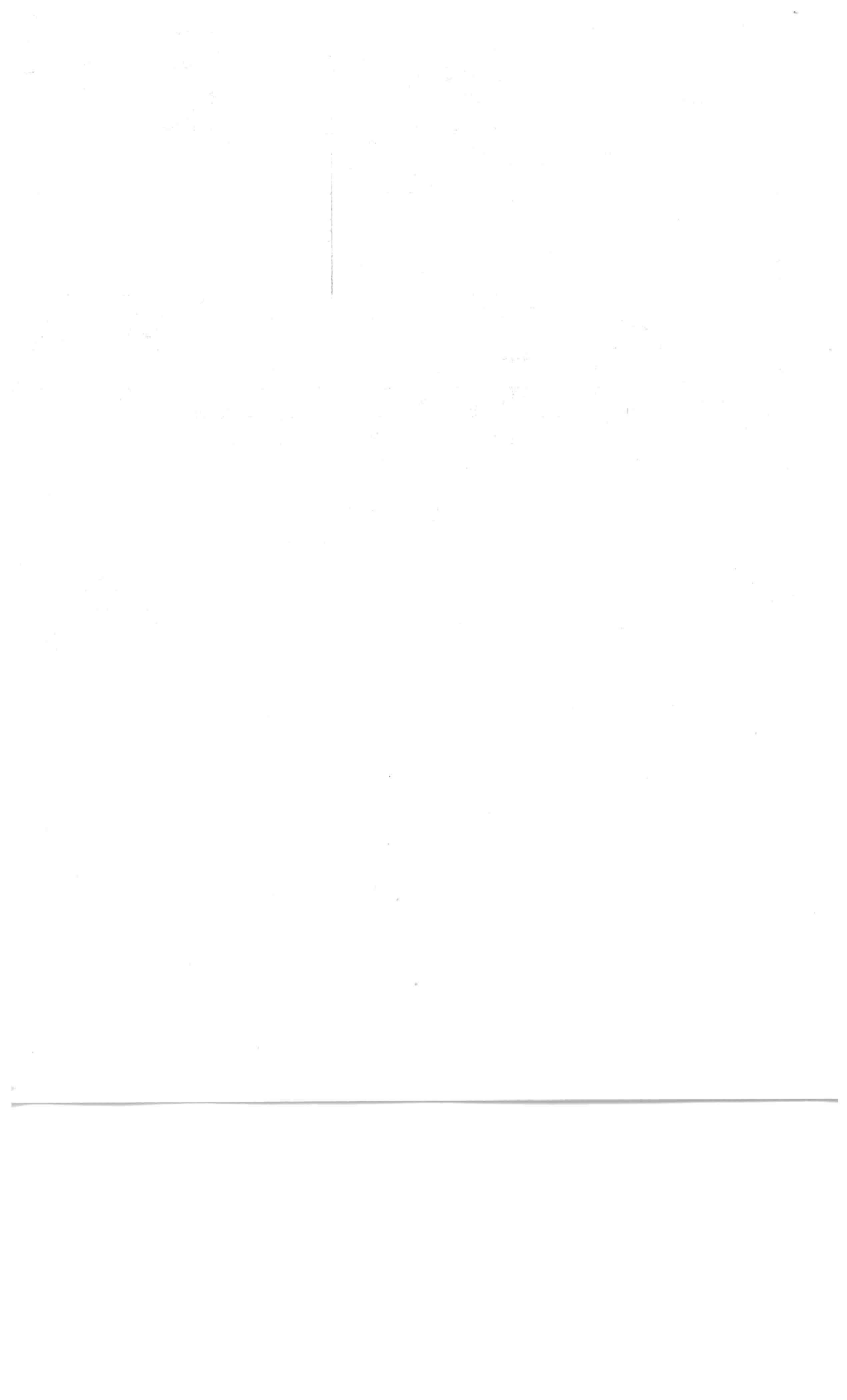
LOADING INFORMATION

TCLL-TCDL-BCLL-BCDL	STRESS INCR.
20.0,10.0,0.0,10.0	1.25

ROOF TRUSS SPACING:24.0 IN. O.C. (TYP.)

PROFILE	QTY	PITCH		TYPE ID	BASE SPAN	O/A SPAN	LUMBER		OVERHANG		CANTILEVER		STUB		
	PLY	TOP	BOT				TOP	BOT	LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT	
	11	4.00	0.00	COMMON A	24-00-00	24-00-00	2 X 4	2 X 4	01-06-00	01-06-00					
	2	4.00	0.00	COMMON AET	24-00-00	24-00-00	2 X 4	2 X 4	01-06-00	01-06-00					

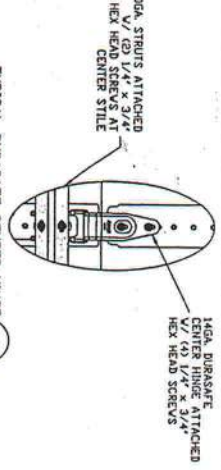
ACCEPTED BY SELLER	ACCEPTED BY BUYER	SUB-TOTAL	\$880.0
		PURCHASER:	
		BY: _____ TITLE: _____	
		ADDRESS: _____	
		PHONE: _____ DATE: _____	
		GRAND TOTAL	\$880.0



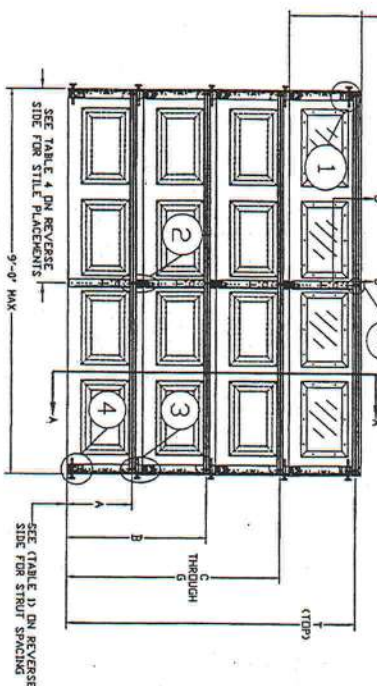
9x7



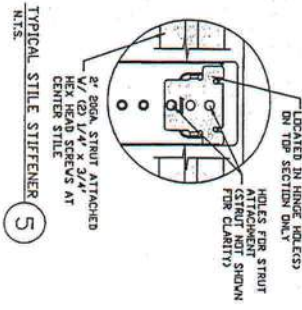
TYPICAL TOP FIXTURES



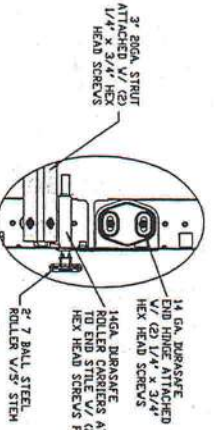
TYPICAL DURASAFE CENTER HINGE



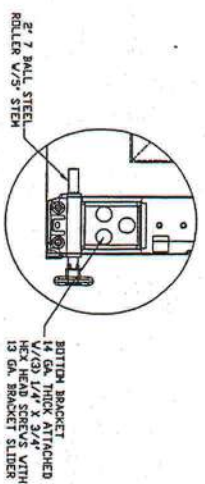
INSIDE ELEVATION



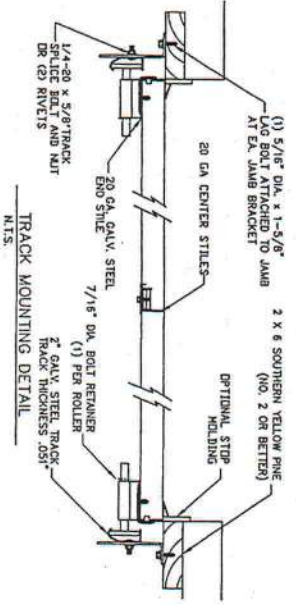
TYPICAL STYLE STIFFENER



TYPICAL DURASAFE END HINGE



TYPICAL BOTTOM BRACKET



TRACK MOUNTING DETAIL

WOOD JAMB ATTACHMENT TO STRUCTURE
RATED FOR 120 MPH WIND SPEED EXPOSURE B, 30' OR LESS MEAN ROOF HEIGHT

1. ALL THE LOAD FROM THE DOOR IS TRANSFERRED TO THE VERTICAL TRACK FROM THE TRACK. THE LOAD IS TRANSFERRED TO THE VERTICAL JAMBS. THE TRACK AND JAMBS MUST BE DESIGNED TO RESIST THE FOLLOWING LOADS:

2. EACH VERTICAL JAMB RECEIVES MAXIMUM DESIGN LOADS OF:

3. DOORS AND HARDWARE WILL BE DESIGNED, MANUFACTURED AND TESTED TO RESIST THE FOLLOWING LOADS:

4. DOOR SECTIONS SHALL BE 25 GA. (1017) ROLLED FORMED UNIT COMMERICAL QUALITY, 0-40 GALVANIZATION

5. SUPPORTING STRUCTURAL ELEMENTS SHALL BE DESIGNED TO RESIST THE FOLLOWING LOADS:

6. THE METHOD OF TESTING WAS IN SUBSTANTIAL CONFORMANCE WITH THE PROCEEDING DESCRIBED IN ASTM E1363, AND THE RESULTS OF THE TESTING WERE SUBSTANTIAL CONFORMANCE WITH THE PRESSURES SHOWN ON THE DRAWINGS WERE CALCULATED USING ASCE 7-98 WITH THE FOLLOWING PARAMETERS:

A. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

B. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

C. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

D. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

E. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

F. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

G. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

H. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

I. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

J. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

K. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

L. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

M. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

N. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

O. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

P. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

Q. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

R. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

S. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

T. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

U. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

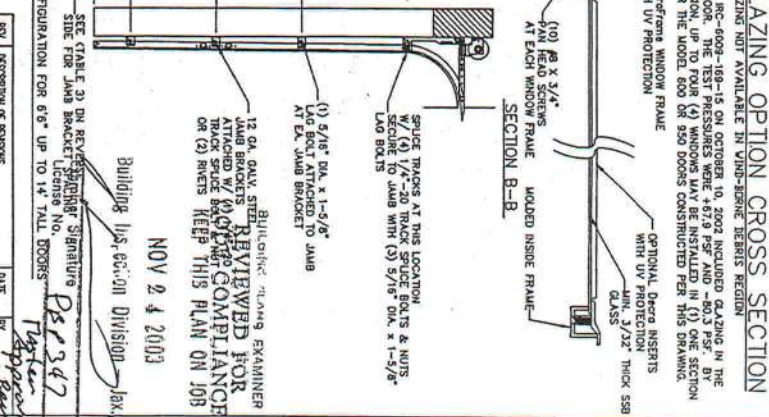
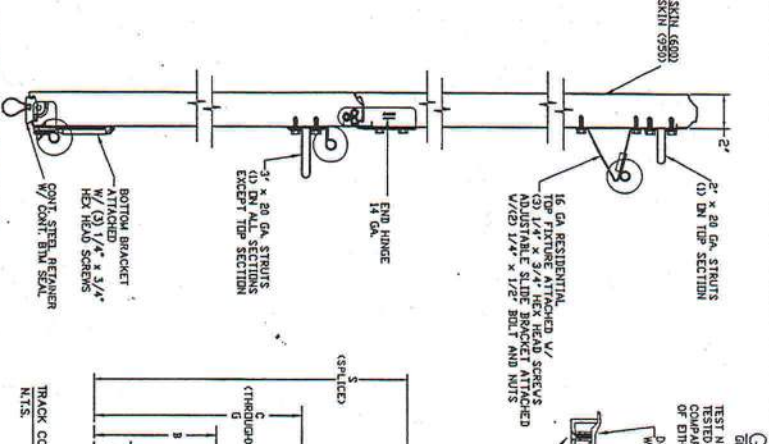
V. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

W. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

X. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

Y. DOOR CAN BE OPENED TO 120 MPH WIND SPEED

Z. DOOR CAN BE OPENED TO 120 MPH WIND SPEED



SECTION A-A (SIDE VIEW)

GLAZING OPTION CROSS SECTION
GLAZING NOT AVAILABLE IN VINE-SERIE BERRIS REGION

TEST No. RC-6009-168-15 ON OCTOBER 10, 2002 INCLUDED GLAZING IN THE TESTED DOOR. THE TEST PRESSURES WERE +67.9 PSF AND -80.3 PSF. BY COMPARISON, UP TO FOUR (4) WINDOWS MAY BE INSTALLED IN (1) ONE SECTION OF EITHER THE MODEL 600 OR 650 DOORS CONSTRUCTED PER THIS DRAWING.

Deeform WINDOW FRAME WITH UV PROTECTION

OPTIONAL DEEFORM INSERTS WITH UV PROTECTION

GLASS, 3/32" THICK, 580

16 GA. GALV. RESIDENTIAL TOP ROLLER BRACKET ATTACHED TO EACH END OF THE TRACK AND A 3/4\"/>

REV	DESCRIPTION OF REVISION	DATE	BY
1	MAX SIZE 9' x 14'		
2	DESIGN LOADS +22.8 PSF -26.9 PSF		
3	TEST LOADS +34.2 PSF -40.4 PSF		

NOV 24 2003

Building Ins. Section Division 1, FL.

Signature: [Signature]

License No. [License No.]

DATE: 6/14/03

RC-6009-120-15

Sheet 1 of 1

TABLE 1

DOOR HEIGHT	STRUT SPACING (BASED ON RECOMMENDED SECTION CONFIGURATION)							TOP T
	A	B	C	D	E	F	G	
6'6"	18 1/4"	36 1/4"	54 1/4"					76 1/2"
7'	18 1/4"	39 1/4"	60 1/4"					82 1/2"
7'6"	15 1/4"	33 1/4"	51 1/4"	69 1/4"				88 1/2"
8'	18 1/4"	36 1/4"	54 1/4"	72 1/4"				94 1/2"
8'6"	18 1/4"	39 1/4"	60 1/4"	78 1/4"				100 1/2"
9'	15 1/4"	33 1/4"	51 1/4"	69 1/4"	87 1/4"			106 1/2"
9'6"	18 1/4"	36 1/4"	54 1/4"	72 1/4"	90 1/4"			112 1/2"
10'	18 1/4"	39 1/4"	60 1/4"	78 1/4"	96 1/4"			118 1/2"
10'6"	18 1/4"	39 1/4"	60 1/4"	81 1/4"	102 1/4"			124 1/2"
11'	18 1/4"	36 1/4"	54 1/4"	72 1/4"	90 1/4"	108 1/4"		130 1/2"
11'6"	18 1/4"	39 1/4"	60 1/4"	78 1/4"	96 1/4"	114 1/4"		136 1/2"
12'	18 1/4"	39 1/4"	60 1/4"	81 1/4"	102 1/4"	120 1/4"		142 1/2"
12'6"	18 1/4"	36 1/4"	54 1/4"	72 1/4"	90 1/4"	108 1/4"	126 1/4"	148 1/2"
13'	18 1/4"	39 1/4"	60 1/4"	78 1/4"	96 1/4"	114 1/4"	132 1/4"	154 1/2"
13'6"	18 1/4"	39 1/4"	60 1/4"	81 1/4"	102 1/4"	120 1/4"	138 1/4"	160 1/2"
14'	18 1/4"	39 1/4"	60 1/4"	81 1/4"	102 1/4"	123 1/4"	144 1/4"	166 1/2"

TABLE 2

DOOR HEIGHT	SECTION HEIGHTS							
	Btm	#2	#3	#4	#5	#6	#7	#8
14'0"	21"	21"	21"	21"	21"	21"	21"	21"
13'6"	21"	21"	21"	21"	21"	18"	18"	21"
13'0"	21"	21"	21"	18"	18"	18"	18"	21"
12'6"	21"	18"	18"	18"	18"	18"	18"	21"
12'0"	21"	21"	21"	21"	21"	18"	18"	21"
11'6"	21"	21"	21"	18"	18"	18"	18"	21"
11'0"	21"	18"	18"	18"	18"	18"	21"	
10'6"	21"	21"	21"	21"	21"	21"		
10'0"	21"	21"	21"	18"	18"	21"		
9'6"	21"	18"	18"	18"	18"	21"		
9'0"	18"	18"	18"	18"	18"	18"		
8'6"	21"	21"	21"	18"	21"			
8'0"	21"	18"	18"	18"	21"			
7'6"	18"	18"	18"	18"	18"			
7'0"	21"	21"	21"	21"				
6'6"	21"	18"	18"	21"				

TABLE 3

DOOR HEIGHT	TRACK ATTACHMENT							SPLICE S
	A	B	C	D	E	F	G	
6'6"	10"	38"	58"					70"
7'	10"	38"	58"					76"
7'6"	4"	28"	52"	76"				82"
8'	10"	34"	58"	82"				88"
8'6"	4"	28"	52"	76"				94"
9'	10"	34"	58"	82"				100"
9'6"	4"	28"	52"	76"	100"			106"
10'	10"	34"	58"	82"	106"			112"
10'6"	4"	28"	52"	76"	100"			118"
11'	10"	34"	58"	82"	106"			124"
11'6"	4"	28"	52"	76"	100"	124"		130"
12'	10"	34"	58"	82"	106"	130"		136"
12'6"	4"	28"	52"	76"	100"	124"		142"
13'	10"	34"	58"	82"	106"	130"		148"
13'6"	4"	28"	52"	76"	100"	124"	148"	154"
14'	10"	34"	58"	82"	106"	130"	154"	160"

TABLE 4

Section Width (ft)	Panel Type	Center Stile Location (Measured from Left Edge)	Max Design Loads Allowed	
			Positive (PSF)	Negative (PSF)
8'0"	Short	48.000	25.5	30.1
8'0"	Long	48.000	25.5	30.1
8'2"	Short	49.000	25.0	29.5
8'2"	Long	49.000	25.0	29.5
8'4"	Short	50.000	24.5	28.9
8'4"	Long	50.000	24.5	28.9
8'6"	Short	51.000	24.0	28.3
8'6"	Long	51.000	24.0	28.3
8'8"	Short	52.000	23.6	27.8
8'8"	Long	52.000	23.6	27.8
8'10"	Short	53.000	23.1	27.3
8'10"	Long	53.000	23.1	27.3
9'0"	Short	54.000	22.8	26.9
9'0"	Long	54.000	22.8	26.9

23868

Notice of Prevention for Subterranean Termites
(As required by Florida Building Code (FBC) 104.2.6)**Live Oak**
PEST CONTROL, INC.A locally owned
company serving
you since 197217856 U.S. 129 • McALPIN, FLORIDA 32062
(386) 362-3887 • 1-800-771-3887 • Fax: (386) 364-3529

Philadelpia Baptist Church 8406 Skt 242
Address of Treatment or Lot/Block of Treatment

11/25 2:05 Ray
Date Time Applicator

Previc Cypermethrin 80
Product Used Chemical used (active ingredient) Number of gallons applied

.25% 576 96 (Foulee)
Percent Concentration Area treated (square feet) Linear feet treated

Horizontal
Stage of treatment (Horizontal, Vertical, Adjoining Slab, retreat of disturbed area)

As per 104.2.6 - If soil chemical barrier method for Subterranean termite prevention is used, final exterior treatment shall be completed prior to final building approval.

If this notice is for the final exterior treatment, initial and date this line. _____