DATE 10/24/2005 Columbia Coul	nty Building Permit PERMIT
	one Year From the Date of Issue 000023755
APPLICANT DIANE KILLEBREW ADDRESS 380 NW LANDRESS TERR	PHONE 397-2778
OWNER DENNIS & DIANE KILLEBREW	WHITE SPRINGS FL 32096 PHONE 397-2778
ADDRESS 380 NW LANDRESS TERR	AND
CONTRACTOR SAME AS APPLICANT	WHITE SPRINGS FL 32096 PHONE
LOCATION OF PROPERTY 41N, TR ON CR 246, 1ST	
411, 1K ON CK 240, 151	HOUSE ON LEFT
TYPE DEVELOPMENT ADDITION TO SFD	ESTIMATED COST OF CONSTRUCTION 62000.00
HEATED FLOOR AREA 1240.00 TOTA	AL AREA 1240.00 HEIGHT .00 STORIES 1
FOUNDATION CONC WALLS FRAMED	ROOF PITCH 4/12 FLOOR SLAB
LAND USE & ZONING A-3	MAX. HEIGHT 14
Minimum Set Back Requirments: STREET-FRONT	30.00 REAR 25.00 SIDE 25.00
	20.00
NO. EX.D.U. 1 FLOOD ZONE X	DEVELOPMENT PERMIT NO.
PARCEL ID 16-2S-16-01631-034 SUBDI	IVISION SUWANNEE HIGHLANDS
LOT 34 BLOCK PHASE UN	TOTAL ACRES
COMMENTS: ONE FOOT ABOVE THE ROAD	Check # or Cash 685
EOD DINI DINC 9 7	ONING DEPARTMENT ONLY (Grater/Clab)
Temporary Power Foundation	(1001et/S1ab)
date/app. by	Monolithic date/app. by
	Slab Sheathing/Nailing
date/app. by	date/app. by date/app. by
Framing Rough-in plumb	
date/app. by	bing above slab and below wood floor
Electrical rough-in	date/app. by
Electrical rough-in Heat & Air Due date/app. by	ct Peri. beam (Lintel)
date/app. by Permanent power C.O. Final	ct date/app. by date/app. by date/app. by
date/app. by Permanent power C.O. Final date/app. by	ct Peri. beam (Lintel)
date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing	date/app. by Peri. beam (Lintel) date/app. by Culvert date/app. by Pool
date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing Reconnection Pump pole	date/app. by Peri. beam (Lintel) date/app. by Culvert date/app. by Pool tte/app. by date/app. by
date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing date/app. by Reconnection Pump pole	ct Peri. beam (Lintel) date/app. by Culvert date/app. by Pool tte/app. by Utility Pole date/app. by date/app. by
date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing Reconnection Pump pole	date/app. by Peri. beam (Lintel) date/app. by Culvert date/app. by Pool tte/app. by Utility Pole date/app. by Re-roof
date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing Reconnection Pump pole date/app. by M/H Pole Travel Trailer	ct Peri. beam (Lintel) date/app. by Culvert date/app. by Pool tte/app. by Utility Pole date/app. by Re-roof date/app. by date/app. by date/app. by
date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing Reconnection Pump pole date/app. by M/H Pole Travel Trailer	ct Peri. beam (Lintel) date/app. by Culvert date/app. by Pool tte/app. by Utility Pole date/app. by Re-roof date/app. by date/app. by date/app. by
date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing Reconnection Pump pole date/app. by M/H Pole Travel Trailer	ct Peri. beam (Lintel) date/app. by Culvert date/app. by Pool te/app. by Utility Pole date/app. by Re-roof date/app. by SURCHARGE FEE \$ 6.20
date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing date/app. by Reconnection Pump pole date/app. by M/H Pole Travel Trailer BUILDING PERMIT FEE \$ 310.00 CERTIFICATIO MISC. FEES \$00 ZONING CERT. FEE \$	ct Peri. beam (Lintel) date/app. by Culvert date/app. by Pool tte/app. by Utility Pole date/app. by Re-roof date/app. by SURCHARGE FEE \$ 6.20
date/app. by Permanent power C.O. Final date/app. by M/H tie downs, blocking, electricity and plumbing date/app. by Reconnection Pump pole date/app. by M/H Pole Travel Trailer BUILDING PERMIT FEE \$ 310.00 CERTIFICATIO MISC. FEES \$00 ZONING CERT. FEE \$	date/app. by Culvert date/app. by Culvert date/app. by Pool tte/app. by Utility Pole date/app. by Re-roof date/app. by SURCHARGE FEE \$ 6.20 SURCHARGE FEE \$ 6.20

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.

Clt#485 Columbia County Building P	ermit Application /E++ Mes SAGRevised 9-23-04
For Office Use Only Application # 0509-70 Date R	eceived <u>9/26/05</u> By <u>7</u> Permit # 23755
Application Approved by - Zoning Official 64K Date	7 10.05 Plans Examiner OK-Jit Date 10-2-0-0
Flood Zone Development Permit Zoning	g A-3 Land Use Plan Map Category A-3
Comments	
noc need	led Existing well
Applicants Name Dennis R. Killebrew	20/ 207 2777
Address 380 NW Landress Texerace, White	Phone 386 -397-2778
Owners Name _ Some	
911 Address Same	Phone
0	Phone
Address SAML	rnone
Fee Simple Owner Name & AddressN/A	
Bonding Co. Name & Address	
Architect/Engineer Name & Address	
Mortgage Lenders Name & Address	
Circle the correct power company - FL Power & Light - Cla	V Flor Suvennos Velley Flor
Property ID Number 16-25-16-01631-034	Estimated Cost of Construction // ACC
Subdivision Name Suwannee Highlands	Lot 34 Block Unit Bhase
Driving Directions North on US 41, turn r	ight on CR-246 (LASSIE Block)
1st house on the left.	J THE THE STATE OF THE PARTY OF
Type of Construction Addition family toom	Number of Existing Dwellings on Property
Total Acreage Lot Size Do you need a - <u>Cul</u>	vert Permit or Culvert Waiver or Have an Existing Drive
Actual Distance of Structure from Property Lines - Front 64'5	"Side 38'9" Side 51'5" Rear 133'6"
Total Building Height 14 5" Number of Stories	Heated Floor Area <u>1240</u> Roof Pitch <u>4 - 12</u>
Application in house, and to the later than the second sec	
Application is hereby made to obtain a permit to do work and installation has commenced prior to the issuance of a permit all laws regulating construction in this jurisdiction.	nstallations as indicated. I certify that no work or nd that all work be performed to meet the standards of
OWNERS AFFIDAVIT: I hereby certify that all the foregoing info compliance with all applicable laws and regulating construction	rmation is accurate and all work will be done in n and zoning.
WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU IN LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE	OF COMMENCMENT MAY RESULT IN YOU PAYING
S/Slefner	o. Commencement.
Owner Builder or Agent (Including Contractor)	Contractor Signature
STATE OF FLORIDA	Contractors License Number Competer by Call Homber y de
COUNTY OF COLUMBIA	NOTAR VOR TA MODRINS IPN # DU311776
Sworn to (or affirmed) and subscribed before me this 2005	Expires June 26, 2008 Bonded Troy Fain - Insurance, Inc. 800-385-7019
	Gamela B Hyde
Personally known/ or Produced Identification	Notary Signature

DISCLOSURE STATEMENT

FOR OWNER/BUILDER WHEN ACTING AS THER 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.

(Single Family Dwelling	TYPE OF CONSTRUCTION
() Farm Outbuilding	() Two-Family Residence
() New Construction	
	Addition, Alteration, Modification or other Improvement
NE	W CONSTRUCTION OR IMPROVEMENT
I Dennis R. Killebren for exemption from contractor li provided for in Florida Statutes Columbia County Building Perm	, have been advised of the above disclosure statement icensing as an owner/builder. I agree to comply with all requirements ss.489.103(7) allowing this exception for the construction permitted by nit Number
(Kan	
A (XIII) rew	Jept 25 2005
Signature	Sept. 25, 2005 Date
I hereby certify that the above list Florida Statutes ss 489.103(7).	FOR BUILDING USE ONLY ted owner/builder has been notified of the disclosure statement in
DateBuildi	ng Official/Representative
7	

Warranty Deed (STATUTORY FORM—SECTION 689.02 F.S.)

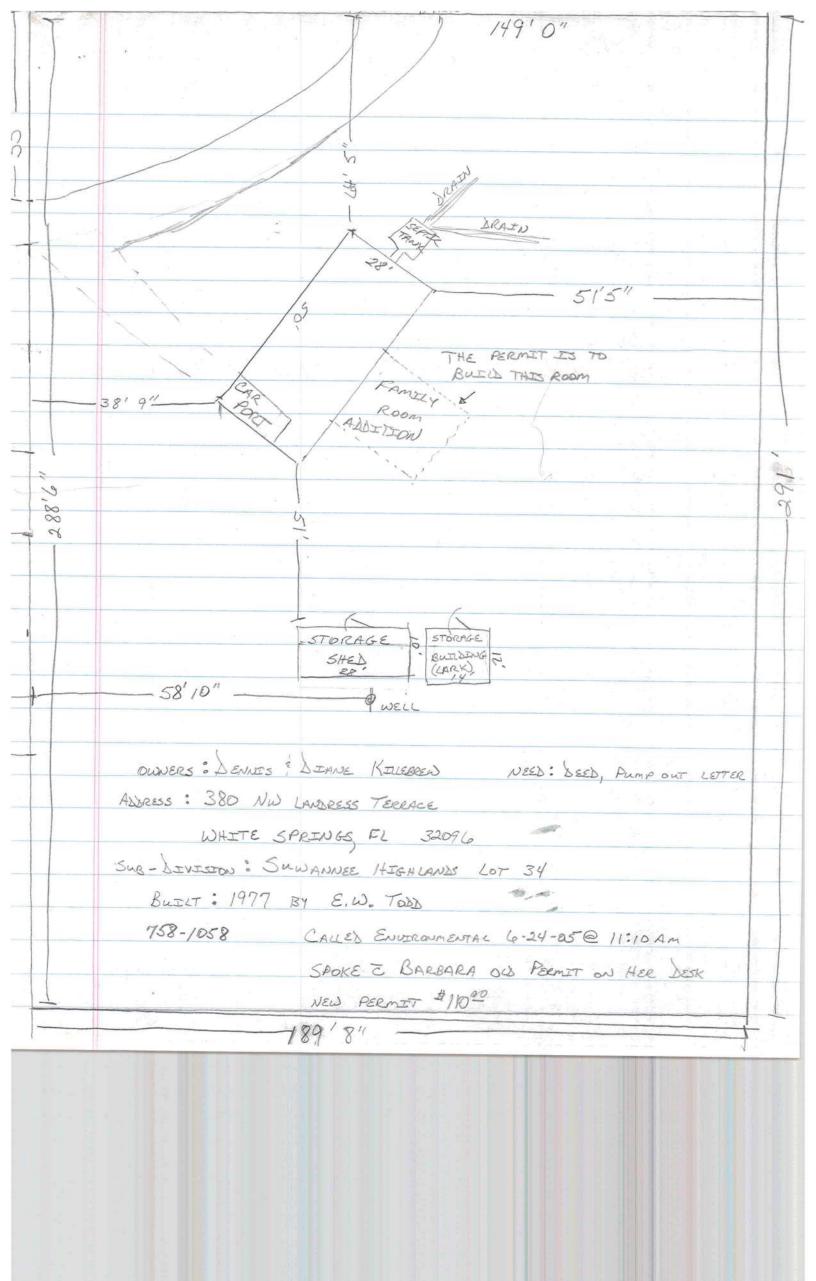
V. 00

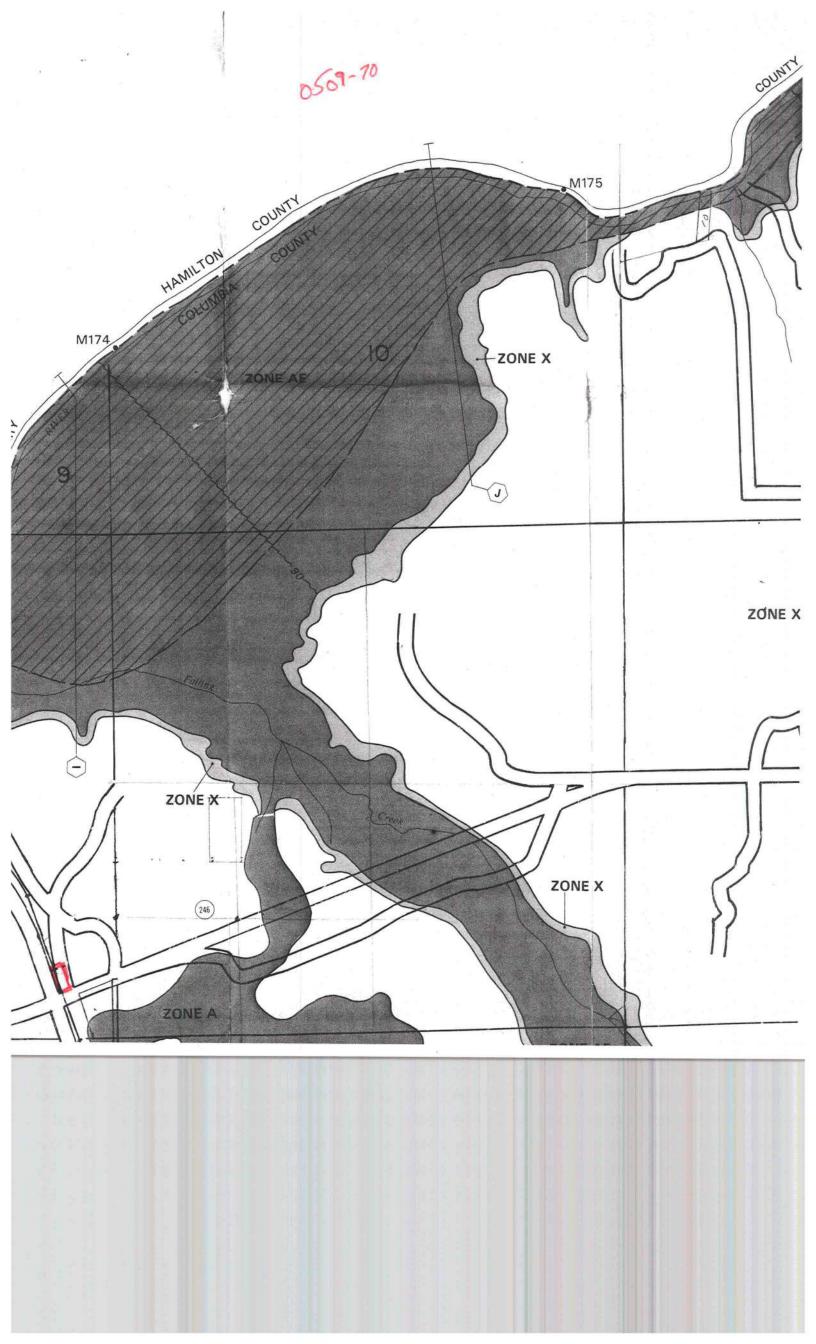
TERRY McDAVID McDAVID & MURPHY 200 North Marion Street LAKE CITY, FLORIDA 32055

E. W. TODD, a married man not residence

of the County of Columbia State of Florida

DENNIS ROY KILLEBREW and his wife, SARAH D. KILLEBREW FIGHER Grant Gran This Indenture, Made this Ten and no/100----and other good and valuable considerations to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in County, Florida, to-wit: Columbia Lot 34 of SUWANNEE HIGHLANDS, a Subdivision as recorded in Plat Book 4, Page 26 of the public records of Columbia County, Florida. Power line easement. Restrictions recorded in Official Record Book 358, Pages 339-340 of the public records of Columbia County, Florida. FLORIDA N € 6 NOV-7'77 REVENUE and said grantor does hereby fully warrant the title to said land, and will defend the same against the lawful claims of all persons whomsoever. * "Grantor" and "grantee" are used for singular or plural, as context requires. In Witness Wherenf. Grantor has hereunto set grantor's hand and seal the day and year first above written. Signed, sealed and delivered in our presence: (Seal) (Seal) SELECTION AND ADDRESS OF THE PERSON AND ADDR FLORIDA STATE OF COUNTY OF COLUMBIA CT





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: 0509-70 Dennis R. Killebrew Owner/Builder lot 34 of Suwannee Highlands

On the date of September 27, 2005 application 0509-70 and plans for construction of an addition on to an existing single family dwelling 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 0509-70 when making reference to this application.

- 1. Please submit a recorded notice of commencement with this department prior to requesting any inspections on this dwelling.
- Please complete and submit the attached form 600C-04 (small additions, renovations & building systems) Florida Energy Efficiency Code for Building Construction.
- 3. Please provide approval of products by The Florida Building Commission for materials to be used in the sheer walls or roof systems for the following categories of products: (1) Panel Walls;
- (2) Exterior Doors; (3) Roofing Products; (4) Skylights; (5) Windows; (6) Shutters; (7) Structural components.
- 3. The information submitted on application 0509-70 indicates that the applicants requested an addition of 594 square feet of structure to be used as a family room on to an existing 1400 square foot single family dwelling (square footage obtained from site plan submitted with the application) The addition of this structure will be greater than of 25 percent of the existing dwelling therefore please review the attached code requirements of the Florida Building Code

1

2001 Chapter 34 sections 3401.8.2.3 Group R3 (residential structures) an advise this department the method in which these code requirement will be meet.

Thank you,

Joe Haltiwanger

Plan Examiner

Columbia County Building Department

3401.8.1.2 The requirements of this section shall not supersede specific requirements of the code for construction in Fire Zones.

3401.8.2 Additions

3401.8.2.1 Any addition or alterations increasing the floor area of the building, shall meet the requirements of this section. For purposes of this section, whether an addition falls within the stated percentages shall be calculated based on the cumulative increase of the building during the course of one calendar year.

3401.8.2.2 All except Group R3 occupancies shall comply with the following:

3401.8.2.2.1 When additions, or alterations increasing floor area, are made to an existing building, and the addition and existing building are separated by a fire rated wall, as defined in Section 704, the addition shall conform to all the requirements of the code applicable to a building of the area of the addition.

3401.8.2.2.2 Where the existing building and the addition are not separated by a fire rated wall and the area of the addition is 25 percent or more of the area of the existing building, the existing building and the addition shall be made to comply with all requirements of the code for a building of area equal to the combined area for the addition and existing building.

3401.8.2.2.3 Where the existing building and the addition are not separated by a fire rated wall or where the addition is vertically superimposed on an existing building, and the area of the addition is less than 25 percent of the area of the existing building, the following requirements shall apply:

1. The addition shall conform to all requirements of the code applicable to a building having the combined area and height of the existing building and the addition.

2. The existing building shall conform to all requirements of the means of egress for a building of the combined area and height of the addition and the existing building.

3. An approved detection, alarm and communications system, detecting products of combustion, shall be required for all public areas and means of egress within the existing building.

3401.8.2.3 Group R3 Occupancies shall comply with the following:

3401.8.2.3.1 When additions, or alterations increasing floor area, are made to an existing building and the addition constitutes 25 percent or more of the area of the existing building, the addition shall be made to comply with all the requirements of the code and the existing building shall comply with the following:

FLORIDA BUILDING CODE — BUILDING

 Impact resistance devices having a valid NOA shall be installed at openings to provide protection against storms.

2. Corners of buildings of masonry construction shall be checked for tie downs. If tie downs are not found in corners, testing shall be performed to locate tie downs in all walls. Proper installation of tie downs shall be done at 20 foot intervals and at each corner except that interior tie downs may be provided in each side not less than 2 feet on each side of each corner.

Tie down refers to the anchorage 2.1 from the foundation to the tie beam and shall provide the equivalent strength of a vertical #5 reinforcing bar properly attached to the foundation and tie beam encased in concrete or mortar and lapped a minimum of 30 inches or otherwise spliced in a manner which will develop the full strength of the bar.

Alternate methods of providing anchorage of equivalent strength to that described in 2.1 may be used where design calculations which admit rational analysis are submitted by a Registered Engineer or Architect proficient in structural design.

3. Roof anchorage shall be checked at all walls where the addition connects to the existing building. If major deficiencies are found and the anchorage is not in compliance with the minimum requirements of the code, the roof anchorage shall be checked for all the existing roof. Minimum anchorage shall be provided to each member bearing on the exterior walls.

4. Permanent roof bracing shall be provided at

all gable ends.

5. G.F.C.I. outlets shall be installed where required by the code.

6. Smoke detectors shall be installed where required by the code.

3401.8.2.3.2 The design professional shall conduct a site visit to ascertain the necessary work to be performed to comply with the requirements of this Section.

3401.8.2.3.3 The design professional shall provide an inspection report and indicate on the drawings all remedial actions to be performed on the building submittal as a part of the permit plans.

3401.8.3 Repairs and alterations

3401.8.3.1 Repairs and alterations not increasing the area of the building, made within any 12 month period, shall meet the requirements of this section.

St		Renovations & Building System		ations Prescript	tive Method C	NORTH 1 2 3
complia nanufac	ance with Method C of ctured homes, and re-	f Sub-Chapter 6 of the Florida Energy Effici novations to single- and multiple-family res	ency Code may be demonstrated idences. Alternative methods an	by the use of Form 60 provided for additions	20C-04 for additions of 600 square feet or less, sit is by use of Form 6008-04 or 600A-04.	e-installed components
PROJECT NAME:			BUILDER: 5	14		
AND	ADDRESS:	380 NW Landress WS	PERMITTING OFFICE:		CLIMATE ZONE: 1 2	3 🗍
OWN	NER: Denni	s Killebrew	PERMIT NO.: 2	3755	JURISDICTION NO.: 2	21000
ne exis conjunc cuildino	sting building. Space for ction with the addition gs undergoing renova- ted or replaced. MANL	tions costing more than 20% of the assess	ent efficiency levels must be met anditioned spaces from condition ed value of the building). Present	chiy when equipment red spaces must meet office requirements in 7	les 6C-1, 6C-2, and 6C-3 apply only to the compo- is installed specifically to serve the addition or is: the prescribed minimum insulation levels. RENO Tables 6C-1 and 6C-2 apply only to the component y this form. BUILDING SYSTEMS, Comply when c	being installed in VATIONS (Residential
					Please Print	CK
1. i	Renovation, A	ddition, New System or Mana	factured Home	1.	· Addition	
2. !	Single-family o	ietached or Multiple-family a	ttached	2	Single-family	
3. 1	lf Multiple-fami	lly-No. of units covered by the	nis submission	3 4	. <u>NA</u> 594	
		oor area (sq. ft.)		5	24	
5. 1	Predominant e	ave overhang (ft.)		1		
6. (Glass type and			١.	Single Pane Double Pane	. 1
	a. Clear g b. Tint. filr	n or solar screen			sa. sq. ftsa.	. n.
7. 1	701 101 100	glass to floor area		7		
100	Floor type and			NAME OF TAXABLE PARTY.		
	a. Stab-or b. Wood, c. Wood, d. Concre	n-grade (R-value) raised (R-value) common (R-value) ete, raised (R-value) ete, common (R-value)		8		
9. 1	Wall type and i	nsulation:		To The Later of th		
	a. Exterior:	Masonry (Insulation R Wood frame (Insulation)		6 (65)	a-1 R = 7 534 sq. ft a-2 R = 11 534 sq. ft	
	b. Adjacent:		-value)		b-1 R = 7 115 sq. ft b-2 R = sq. ft	
	c. Marriage	Walls of Multiple Units* (Yes/No	o)	9	cNO	
10. (Celling type an	d insulation:			THE STOCKES SELECTION OF A STREET STREET STA	
		attic (Insulation R-value) assembly (Insulation R-value)			0a. R = 19 594 sq.ft 0b. R = N/A N/A sq.ft	
11. (Cooling system (Types: ce	n* entral, room unit, package term	inai A.C., gas, existing,		1. Type: <u>Central</u> SEER/EER: 13:1	
12. i	Heating system (Types: he existing, n	eat pump, elec. strip, natural ga	as, LP-gas, gas h.p., roo		2. Type: Heat Pump HSPF/COP/AFUE: 7:	
3. /	Air distribution	system*		1		
		w damper or single package son marriage walls adequately so			3a. NA 3b. NA	
14. H	lot water syste (Types: el	em: ec., natural gas, other, existing	, none)	- 14	4. Type: Elec. Existin	9 =
Pert	tains to manufac	ctured homes with site-installed	components.			1
			000 000 00 00 000 000 000 000 000 000			
				bases	TO COMPANY SALVESTON DESCRIPTION OF THE PARTY OF THE PART	and the second

FLORIDA BUILDING CODE - BUILDING

I nereby certify that this building is in compliance with the Florida Energy Code.

OWNER AGENT:

DATE:

Climate Zones 1, 2, 3

TABLE 5C-1: PRESCRIPTIVE REQUIREMENTS FOR SMALL ADDITIONS (300 Sq. Ft. and Less), RENOVATIONS TO EXISTING BUILDINGS AND SITE-INSTALLED COMPONENTS OF MANUFACTURED HOMES

	COMPONENT	MINIMUM INSULATION	INSULATION
WALLS	Concrete Block Frame, 2' x 4' Frame, 2' x 6' Common, Frame Common, Masonry	R-7 R-11 R-19 R-11 R-3	
CEITINGS	Under Attic Single Assembly; Enclosed Frame Metal Pans Single Assembly; Open Common, Frame	R-30 R-19 R-13 R-10 R-11	
FLOORS	Sleb-on-grade Raised Wood Raised Concrete Common, Frame	No Minimum R-19 R-7 R-11	****
DUCT	In unconditioned space In conditioned space	R-6 No missimum	

	EQUIPMENT	MINIMUM EFFICIENCY	INSTALLED EFFICIENCY
COOLING	Central A/C - Split - Single Pkg. Room unit or PTAC	SEER = 10.0 SEER = 9.7 EER = 8.5*	SEER = SEER =
SPACE HEATING	Electric Resistance Heat pump - Split - Single Pkg. Room unit or PTHP Gas, natural or propane Fuel Oil	ANY HSPF = 6.8 HSPF = 6.6 COP = 2.7* AFUE = .78 AFUE = .78	HSPF = HSPF/COP = AFUE = AFUE =
WATER	Electric Resistance Gas; natural or LP Fuel Oil	EF = .92 EF = .59 EF = .54	EF = EF =

TABLE 8C-2: PRESCRIPTIVE REQUIREMENTS FOR GLASS AREAS IN ADDITIONS ONLY

* See Table 13-607.1.ABC.3.2 and 13-608.1.ABC.3.2

	GLASS TYPE,	overhang, and s	OLAR HEAT GAIN C	OFFICIENT REQUI	RED FOR GLASS P	ERCENTAGE ALLOWED)
UP TO	20%	UP 1	ro 30%	UP.	TO 40%	UP TO	50%
Single	Double	Single	Double	Single	Double	Single	Double
OH-SHGC	он-внас	OH-SHGC	OH-SHGC	OH-SHGC	OH-SHGC	OH-SHGC	OH-SHGC
1'87 0'75	0'78	2'87 1'75 0'57	1'78 0'61	NOT ALLOWED	2'78 1'61 0'44	NOT ALLOWED	3'78 2'61 1'44 0'35

Get certified SHGC from the manufacturer or use defaults: Single clear SHGC = .75, double clear SHGC = .86, and single tint SHGC = .84

COMPONENTS	SECTION	REQUIREMENTS	CHECK
Exterior Joints & Cracks	606.1	To be caulked, gasketed, weather-stripped or otherwise sealed.	
Exterior Windows & Doors	606.1	Max. 0.3 cfm/sq.ft. window area; .5 cfm/sq.ft. coor area.	
Sole & Top Plates	606.1	Sole plates and penetrations through top plates of exterior walls must be sealed.	
Recessed Lighting	606.1	Type 1/3 rated with no penetrations (two atternatives allowed).	
Multistory Houses	606.1	Air barrier on perimeter of floor cavity between floors.	
Exhaust Fans	606.1	Exhaust fans vented to unconditioned space shall have dampers, except for compustion devices with integral exhaust ductwork.	******
Combustion Heating	606.1	Combustion space and water heating systems must be provided with outside combustion air, except for direct vent appliances.	
Water Heators	612.1	Comply with efficiency requirements in Table 612 1.ABC.3.2. Switch or clearly marked circuit breaker electric or cutoff (gas) must be provided. External or built-in heat trap required for vertical pipe risers.	
Swimming Pools & Spes	612.1	Spas & heated pools must have covers (except solar neated). Nuncommercial pools must have a pump timer. Gas spa & pool heaters must have minimum thermal afficiency of 78%	
Hot Water Pipes	612.1	Insulation is required for hot water circulating systems (including heat recovery units).	
Shower Heads	612.1	Water flow must be restricted to no more than 2.5 gallons per minute at 30 psig.	
HVAC Duct Construction, Insulation & Installation	610.1	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically attached, seated, insulated and installed in accordance with the criteria of Section 610.1. Ducts in attics must be insulated to a minimum of R-6.	
HVAC Controls	607.1	Separate readily accessible manual or automatic thermostat for each system.	

GENERAL DIRECTIONS:

- GENERAL DIRECTIONS:

 1. On Table 6C-1 indicate the R-value of the insulation being added to each component and the efficiency levels of the equipment being installed. All R-values and efficiencies installed must meet or exceed the minimum values listed. Components and equipment heither being added not renovated may be left brank.

 2. ADDITIONS ONLY. Determine the percentage of new glass to conditioned floor area in the addition as follows. Total the areas of all glass windows, sliding glass doors and glass door panels. Double the area of all nonvertical roof glass and add it to the previous total. When glass in existing extenor walls is being removed or enclosed by the addition an amount equal to the total area of this glass may be subtracted from the total glass area. Divide the adjusted glass area total by the conditioned floor area of the addition. Multiply by 100 to get the pecent. Find the largest glass percentage under which your calculated percentage falls on Table 6C-2. Prescriptives are given by the type of glass (single or double pane) and the everhang (OH) paired with a solar heat gain coefficient allowed is specified. Actual glass windows and doors previously in the exterior walls of the house and being reinstalled in the addition do not have to comply with the overhang and solar heat gain coefficient requirements on falle 6C-2. All new glass is the addition must meet the requirement for one of the options in the glass percentage category you indicated. The overhang and solar heat gain coefficient requirements. Any glass type and solar heat gain coefficient may be used for glass areas which are under at least a 2-loof overhang and whose lowest edge does not extend further than 8 feet from the overhang. Glass areas being renovated that do not meet this criteria must be either single-pane tinted, double-pane clear or double-pane tinted.

 4. BUILDING SYSTEMS. Comply when new system is installed for system installed.
- BUILDING SYSTEMS. Comply when new system is installed for system installed.
- Complete the information requested on the top half of page 1.

 Read "Minimum Requirements for Small Additions and Renovations," Table 60-3, and check all applicable items. Read, sign and date the "Owner/Agent" certification statement on page 1.

OTICE OF COMMENCEMENT FORM DLUMBIA COUNTY, FLORIDA

***THIS DOCUMENT MUST BE RECORDED AT THE COUNTY CLERKS OFFICE BEFORE YOUR FIRST INSPECTION ***

LUMBIA COUNTY, FLORIDA	CLERKS OFFICE BEFORE YOUR FIRST INSPECTION.***
E UNDERSIGNED hereby gives notice that impro th Chapter 713, Florida Statutes, the following in	ovement will be made to certain real property, and in accordance formation is provided in this Notice of Commencement.
16-25-16-0163	1-034
Description of property: (legal description of th	De property and stroot address as 044
16-25-16 0100/0100	•
Lot 34 Suwannee Highl	and 5 8/0
DRB 389 -594	47.0 5 9/2
380 NW Landress Terrace	, White Springs, FL 32094
General description of improvement: Add	a family room onto house 22'x27'
Owner Name & Address Dennis R. Kill	elover & Diane H. Killelover
	Interest in Property
Name & Address of Fee Simple Owner (if other	than owner):
Contractor Name Dennis Killebrew Address	Phone Number
Surety Holders Name	
Address	Inst:2005026414 Date:10/24/2005 Time:11:41
Amount of Bond	Inst:2005026414 Date:10/24/2005 Time:11:41 DC,P.DeWitt Cason,Columbia County B:1062 P:2121
Lender Name	
Address	
	by the Owner upon whom notices or other documents may be
Name	Phone Number
Address	
In addition to himself/herself the owner design	nates of
to receive	a copy of the Lienor's Notice as provided in Section 713.13 (1) –
(a) 7. Phone Number of the designee	- sopy of the Elenor's Notice as provided in Section 713.13 (1) -
. Expiration date of the Notice of Commenceme	nt (the expiration date is 1 (one) year from the date of recording,
(Unless a different date is specified)	(the expiration date is 1 (one) year from the date of recording,
TICE AS PER CHAPTER 713, Florida Statutes:	
owner must sign the notice of commencement	and no one else may be permitted to sign in his/her stead.
& Kaller	Sworn to (or affirmed) and subscribed before and day of, 20_05_
Signature of Owner	NOTARY ET AND PRINCE AND
	Pamela B Tyle
	Signature of Notary



Ø3 DEC 2005

BUILDING OFFICIAL
COLUMBIA COUNTY BUILDING DEPARTMENT
COLUMBIA COUNTY COURTHOUSE ANNEX
LAKE CITY, FLORIDA

KILLEBREW RESIDENCE ADDITION PERMIT Nr.:

DEAR SIR:

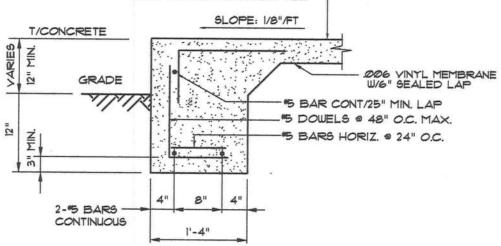
PLEASE BE ADVISED THAT THE FTG. & STEMWALL FOR THE ABOVE REFERENCED PROJECT MAY BE SUBSTITUTED WITH A MONOLITHIC SLAB / FTG AS DETAILED ON ATTACHMENT 'A'.

THE TIE-IN TO EXISTING CONCRETE BLOCK WALL AND FTG., SHALL BE ACCOMPLISHED BY DRILLING AND EPOXY SETTING #5 DOWELS @ 30" O.C. IN VERT. CMU. WALLS AND (2) #5 DOWELS INTO THE EXISTING FTG. (6" MINIMUM EMBEDMENT FOR ALL DOWELS)

SHOULD YOU HAVE ANY QUESTIONS, PLEASE DO NOT HESITATE TO CALL FOR ANY ASSISTANCE.

YOURS TRULY, NICHOLAS PAUL GEISLER, ARCHITECT AROOGOOS

4" THK. 3000 PSI SLAB W/FIBERMESH CONCRETE ADDITIVE OVER CLEAN COMPACTED & TREATED FILL



3000 PSI CONCRETE FOOTING

TYP. FTG. SECTION OPT. MONOLITHIC FOOTING

ATTACHMENT 'A'

ANTOOS

03 Deezks

COLUMBIA COUNTY BUILDING DEPARTMENT

RESIDENTIAL MINIMUM PLAN REQUIREMENTS AND CHECKLIST FOR FLORIDA BUILDING CODE 2001 ONE (1) AND TWO (2) FAMILY DWELLINGS

ALL REQUIREMENTS ARE SUBJECT TO CHANGE EFFECTIVE MARCH 1, 2002

ALL BUILDING PLANS MUST INDICATE THE FOLLOWING ITEMS AND INDICATE COMPLIANCE WITH CHAPTER 1606 OF THE FLORIDA BUILDING CODE 2001 BY PROVIDING CALCULATIONS AND DETAILS THAT HAVE THE SEAL AND SIGNATURE OF A CERTIFIED ARCHITECT OR ENGINEER REGISTERED IN THE STATE OF FLORIDA, OR ALTERNATE METHODOLOGIES, APPROVED BY THE STATE OF FLORIDA BUILDING COMMISSION FOR ONE-AND-TWO FAMILY DWELLINGS. FOR DESIGN PURPOSES THE FOLLOWING BASIC WIND SPEED AS PER FIGURE 1606 SHALL BE USED.

WIND SPEED LINE SHALL BE DEFINED AS FOLLOWS: THE CENTERLINE OF INTERSTATE 75.

- 1. ALL BUILDINGS CONSTRUCTED EAST OF SAID LINE SHALL BE ----- 100 MPH
- 2. ALL BUILDINGS CONSTRUCTED WEST OF SAID LINE SHALL BE ------110 MPH
- 3. NO AREA IN COLUMBIA COUNTY IS IN A WIND BORNE DEBRIS REGION

APPLICANI	- PLEASE	CHECK ALL APPLICABLE BOXES BEFORE SUBMITTAL
GENERAL	<u>- REQUIR</u>	EMENTS; Two (2) complete sets of plans containing the following:
Applicant	Plans E	Adminer
U		All drawings must be clear, concise and drawn to scale ("Optional " details that are not used shall be marked void or crossed off). Square
	_	loctage of different areas shall be shown on plans
		Designers name and signature on document (FBC 104 2.1) If licensed
		architect or engineer, οπicial seal shall be affixed
7	U	Site Plan including:
		(a) Dimensions of lot
		b) Dimensions of building set backs
		C) Location of all other buildings on lot, well and septic tank if applicable, and all utility
		Sacoments.
IN	_	d) Provide a full legal description of property.
		Wind-load Engineering Summary calculations and any data:
		a) I idilo di operili dilolo state compliance with EDC Continu 4000
		The following information must be shown as per section 1606 1.7 EDC
		a. basic wild speed (MPH)
		b. Wind importance factor (I) and building category
		C. Wind exposure – if more than one wind exposure is used, the wind exposure and
		applicable will direction shall be indicated
		d. The applicable internal pressure coefficient
		e. Components and Cladding. The design wind pressure in terms of the first and cladding.
		used for the design of exterior component and cladding materials not specifically
		designed by the registered design professional
G.		Elevations including:
B		a) All sides
B		b) Roof pitch
		c) Overhang dimensions and detail with attic ventilation
		d) Location, size and height above roof of chimneys
		E)Location and size of skylights
		f) Building height
w		e) Number of stories
/2000		e) Number of Stories

		Floor Plan including:
Ø		a) Rooms labeled and dimensioned
		b) Shear walls
0		c) Windows and doors (including garage doors) showing size, mfg., approval
		listing and attachment specs. (FBC 1707) and safety glazing where needed
_/		(egress windows in degrooms to be shown)
0		d) Fireplaces (gas appliance) (vented or non-vented) or wood burning with
_		nearth
		e) Stairs with dimensions (width, tread and riser) and details of guardrails and
_	_	nandrails
		f) Must show and identify accessibility requirements (accessible bathroom)
		Foundation Plan including:
		a) Location of all load-bearing wall with required footings indicated as standard
D/	-	Or monolitric and dimensions and reinforcing
0		b) All posts and/or column footing including size and reinforcing
		c) Any special support required by soil analysis such as piling
		d) Location of any vertical steel
		Roof System:
L		a) Truss package including:
		 Truss layout and truss details signed and sealed by Fl. Pro. Eng.
		2. Roof assembly (FBC 104.2.1 Roofing system, materials, manufacturer, fastening
		requirements and product evaluation with wind resistance rating)
_	u	b) Conventional Framing Layout including:
		 Rafter size, species and spacing Attachment to wall and uplift
		Ridge beam sized and valley framing and support details
		Roof assembly (FBC 104.2.1 Roofing systems, materials, manufacturer, fastening
		requirements and product evaluation with wind resistance rating)
50,000		Wall Sections including:
		a) Masonry wall
		All materials making up wall
		Block size and mortar type with size and spacing of reinforcement
		5. Lintel, tie-beam sizes and reinforcement
		 Gable ends with rake beams showing reinforcement or gable truss and wall bracing
		uetalis
		5. All required connectors with uplift rating and required number and size of fasteners
		for continuous lie from roof to foundation
		6. Roof assembly shown here or on roof system detail (FBC 104.2.1 Roofing system,
		materials, manufacturer, tastening requirements and product evaluation with
		resistance rating) 7. Fire resistant construction (if required)
		7. Fire resistant construction (if required)8. Fireproofing requirements
		9. Shoe type of termite treatment (termicide or alternative method)
		10. Slab on grade
		Vapor retardant (6mil. Polyethylene with joints lapped 6
		inches and sealed)
		 Must show control joints, synthetic fiber reinforcement or
		Welded fire fabric reinforcement and supports
		 Indicate where pressure treated wood will be placed
		12. Provide insulation R value for the following:
		a. Attic space
		b. Exterior wall cavity
		c. Crawl space (if applicable)

	[b) Wood frame wall 1. All materials making up wall 2. Size and species of studs 3. Sheathing size, type and nailing schedule 4. Headers sized 5. Gable end showing balloon framing detail or gable truss and wall hinge bracing detail 6. All required fasteners for continuous tie from roof to foundation (truss anchors, straps, anchor bolts and washers) 7. Roof assembly shown here or on roof system detail (FBC104.2.1 Roofing system materials, manufacturer, fastening requirements and product evaluation with wind resistance rating) 8. Fire resistant construction (if applicable) 9. Fireproofing requirements 10. Show type of termite treatment (termicide or alternative method) 11. Slab on grade 2. Vapor retardant (6Mil. Polyethylene with joints lapped 6 inches and sealed b. Must show control joints, synthetic fiber reinforcement or welded wire fabric reinforcement and supports 12. Indicate where pressure treated wood will be placed 13. Provide insulation R value for the following: 2. Attic space 3. Exterior wall cavity
_			c. Crawl space (if applicable)
			 c) Metal frame wall and roof (designed, signed and sealed by Florida Prof. Engineer or Architect)
			Floor Framing System:
			 a) Floor truss package including layout and details, signed and sealed by Florida Registered Professional Engineer
			b) Floor joist size and spacing
			c) Girder size and spacing
			d) Attachment of joist to girder
			e) Wind load requirements where applicable
			Plumbing Fixture layout Electrical layout including:
0			a) Switches, outlets/receptacles, lighting and all required GFCI outlets identified
			b) Ceiling fans
Ø			c) Smoke detectors
			d) Service panel and sub-panel size and location(s)
			e) Meter location with type of service entrance (overhead or underground)
			f) Appliances and HVAC equipment g) Arc Fault Circuits (AFCI) in bedrooms
			HVAC information
			a) Manual J sizing equipment or equivalent computation
			b) Exhaust fans in bathroom
		2	Energy Calculations (dimensions shall match plans)
		•	Gas System Type (LP or Natural) Location and BTU demand of equipment
			Disclosure Statement for Owner Builders ***Notice Of Commencement Required Before Any Inspections Will Be Done
-		8	Belore Any Inspections Will Be Done
		366	Private Potable Water
			a) Size of pump motor b) Size of pressure tank
			c) Cycle stop valve if used
			-, -, raito ii udgu

THE FOLLOWING ITEMS MUST BE SUBMITTED WITH BUILDING PLANS

- 1. <u>Building Permit Application:</u> A current Building Permit Application form is to be completed and submitted for all residential projects.
- Parcel Number: The parcel number (Tax ID number) from the Property Appraiser (386) 758-1084 is required. A copy of property deed is also requested.
- Environmental Health Permit or Sewer Tap Approval: A copy of the Environmental Health permit, existing septic approval or sewer tap approval is required before a building permit can be issued.
 (386) 758-1058 (Toilet facilities shall be provided for construction workers)
- 4. <u>City Approval:</u> If the project is to be located within the city limits of the Town of Fort White, prior approval is required. The Town of Fort White approval letter is required to be submitted by the owner or contractor to this office when applying for a Building Permit. (386) 497-2321
- 5. Flood Information: All projects within the Floodway of the Suwannee or Santa Fe Rivers shall require permitting through the Suwannee River Water Management District, before submitting application to this office. Any project located within a flood zone where the base flood elevation (100 year flood) has been established shall meet the requirements of Section 8.8 of the Columbia County Land Development Regulations. Any project located within a flood zone where the base flood elevation has not been established (Zone A) shall meet the requirements of Section 8.7 of the Columbia County Land Development Regulations. CERTIFIED FINISHED FLOOR ELEVATIONS WILL BE REQUIRED ON ANY PROJECT WHERE THE BASE FLOOD ELEVATION (100 YEAR FLOOD) HAS BEEN ESTABLISHED.

A development permit will also be required. Development permit cost is \$50.00

- 6. <u>Driveway Connection:</u> If the property does not have an existing access to a public road, then an application for a culvert permit (\$25.00) must be made. If the applicant feels that a culvert is not needed, they may apply for a culvert waiver (\$50.00). All culvert waivers are sent to the Columbia County Public Works Department for approval or denial.
- 911 Address: If the project is located in an area where the 911 address has been issued, then the proper paperwork from the 911 Addressing Department must be submitted. (386) 752-8787

ALL REQUIRED INFORMATION IS TO BE SUBMITTED FOR REVIEW. YOU WILL BE NOTIFIED WHEN YOUR APPLICATION AND PLANS ARE APPROVED AND READY TO PERMIT. PLEASE DO NOT EXPECT OR REQUEST THAT PERMIT APPLICATIONS BE REVIEWED OR APPROVED WHILE YOU ARE HERE – TIME WILL NOT ALLOW THIS –PLEASE DO NOT ASK

NOTICE:

ADDRESSES BY APPOINTMENT ONLY!

TO OBTAIN A 9-1-1 ADDRESS THE REQUESTER MUST CONTACT THE COLUMBIA COUNTY 9-1-1 ADDRESSING DEPARTMENT AT (386) 752-8787 FOR AN APPOINTMENT TIME AND DATE:

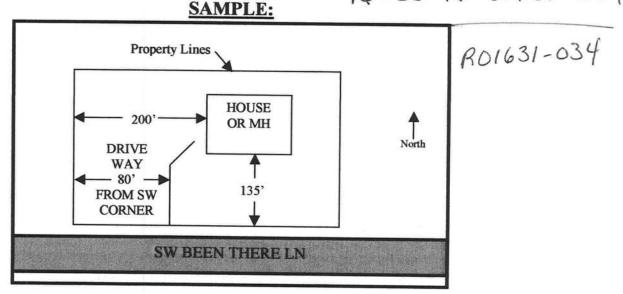
YOU CAN NOT OBTAIN A NEW ADDRESS OVER THE

TELEPHONE. MUST MAKE AN APPOINTMENT!

THE ADDRESSING DEPARTMENT IS LOCATED AT 263 NW LAKE CITY AVENUE (OFF OF WEST U.S. HIGHWAY 90 WEST OF INTERSTATE 75 AT THE COLUMBIA COUNTY EMERGENCY OPERATIONS CENTER).

THE REQUESTER WILL NEED THE FOLLOWING:

- 1. THE PARCEL OR TAX ID NUMBER (SAMPLE: "25-4S-17-12345-123" OR "R12345-123) FOR THE PROPERTY.
- 2. A PLAT, PLAN, SITE PLAN, OR DRAWING SHOWING THE PROPERTY LINES OF THE PARCEL.
 - a. LOCATION OF PLANNED RESIDENT OR BUSINESS STRUCTURE ON THE PROPERTY WITH DISTANCES FROM TWO OF THE PROPERTY LINES TO THE STRUCTURE (SEE SAMPLE BELOW).
 - b. LOCATION OF THE ACCESS POINT (DRIVEWAY, ETC.) ON THE ROADWAY FROM WHICH LOCATION IS TO BE ADDRESSED WITH A DISTANCE FROM A PARALLEL PROPERTY LINE AND OR PROPERTY CORNER (SEE SAMPLE BELOW).
 - c. TRAVEL OF THE DRIVEWAY FROM THE ACCESS POINT TO THE STRUCTURE (SEE SAMPLE BELOW). 16-25-16-01631-034



NOTE: 5 TO 7 WORKING DAYS MAY BE REQUIRED IF ADDRESSING DEPARTMENT NEEDS TO CONDUCT AN ON SITE SURVEY.

Alpine Engineered Products, Inc.

1950 Marley Drive Haines City, FL 33844 Florida Engineering Certificate of Authorization Number: 567 Florida Certificate of Product Approval # FL 1999
Page 1 of 1 Document ID:1SQ4487-Z0506134111

Truss Fabricator: Anderson Truss Company
Job Identification: 5-402-DENNIS KILLEBREW

Truss Count: 5

Model Code: Florida Building Code 2001 Truss Criteria: ANSI/TPI-1995(STD)/FBC Engineering Software: Alpine Software, Version 6.30.

Structural Engineer of Record:

Address:

Minimum Design Loads: Roof - 40.0 PSF @ 1.25 Duration

Floor - N/A Wind - 110 MPH ASCE 7-98 -Closed

- Determination as to the suitability of these truss components for the structure is the responsibility of the building designer/engineer of record, as defined in ANSI/TPI 1-1995 Section 2.2
- The drawing date shown on this index sheet must match the date shown on the individual truss component drawing.
- 3. As shown on attached drawings; the drawing number is preceded by: HCUSR487

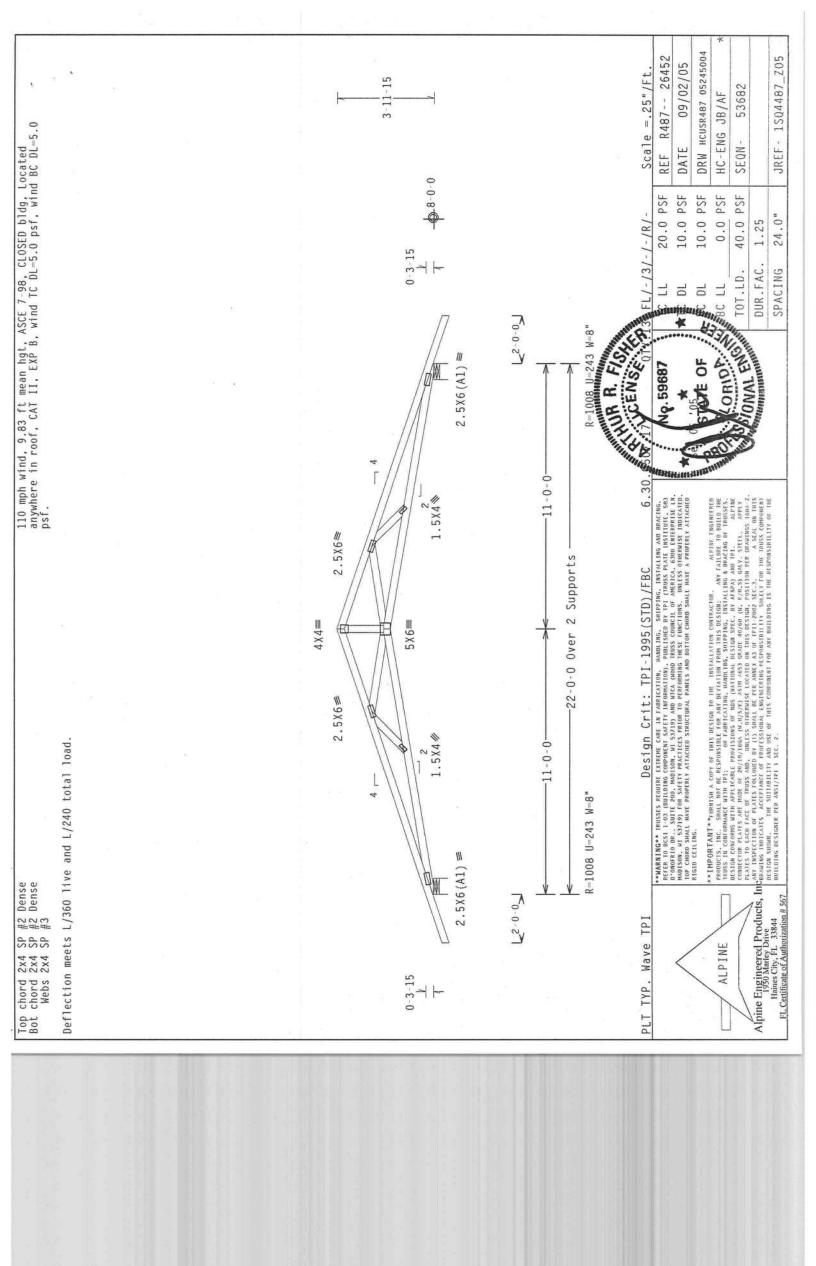
Details: VALTRUSS-A11015EC-GBLLETIN

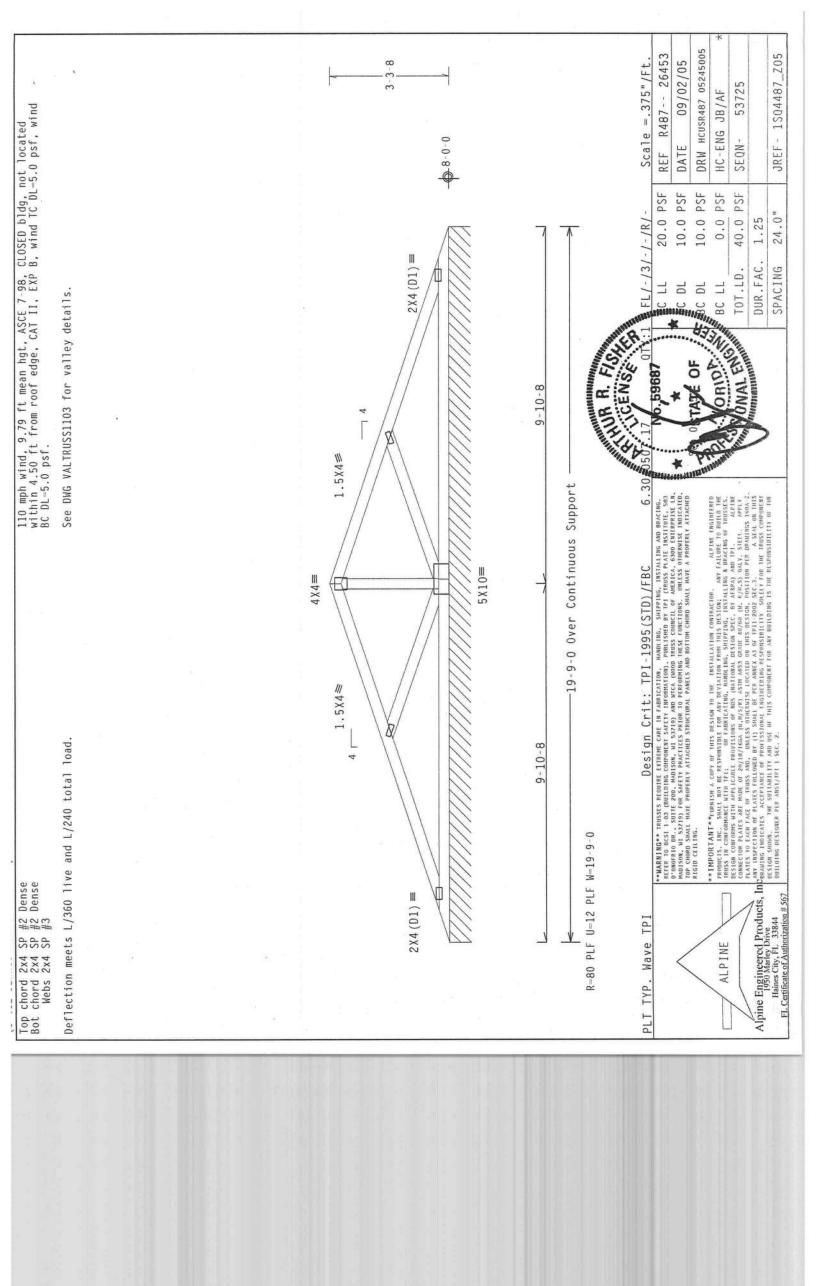
#	Ref Description	on Drawing#	Date
1	26452A	05245004	09/02/05
2	26453V1	05245005	09/02/05
3	26454V2	05245007	09/02/05
4	26455 V3	05245008	09/02/05
5	26456V4	05245009	09/02/05

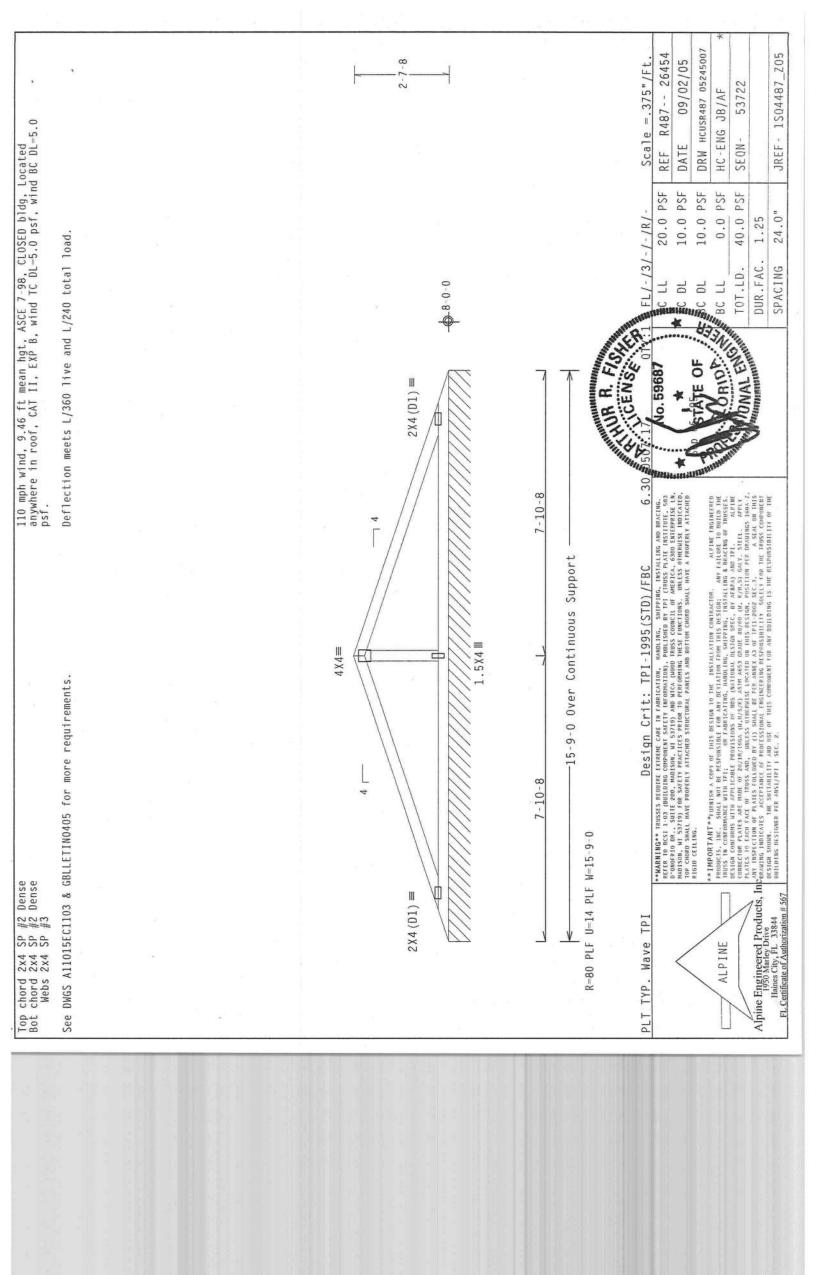
te: 09/06/2005

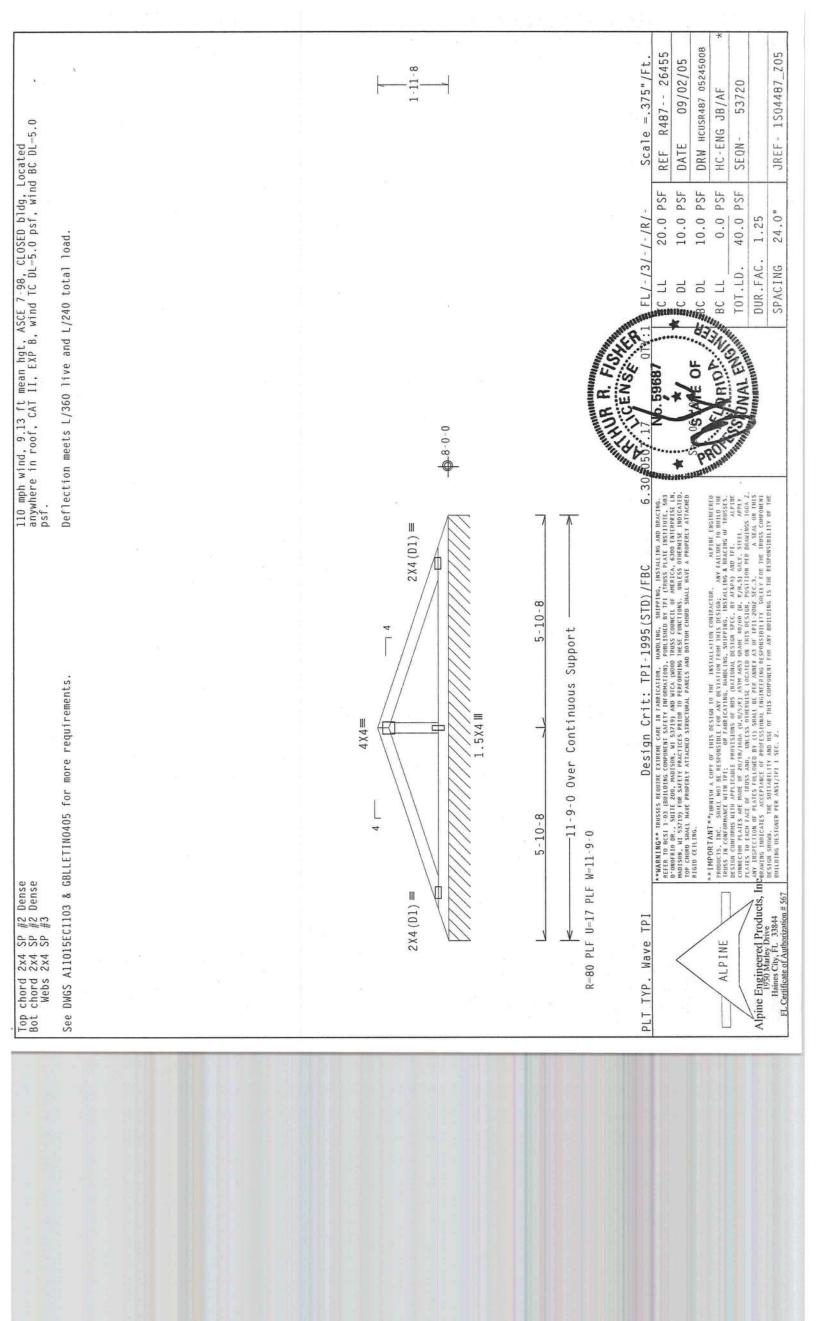
-Truss Design Engineer-Arthur R. Fisher Florida License Number: 59687 1950 Marley Drive Haines City, FL 33844

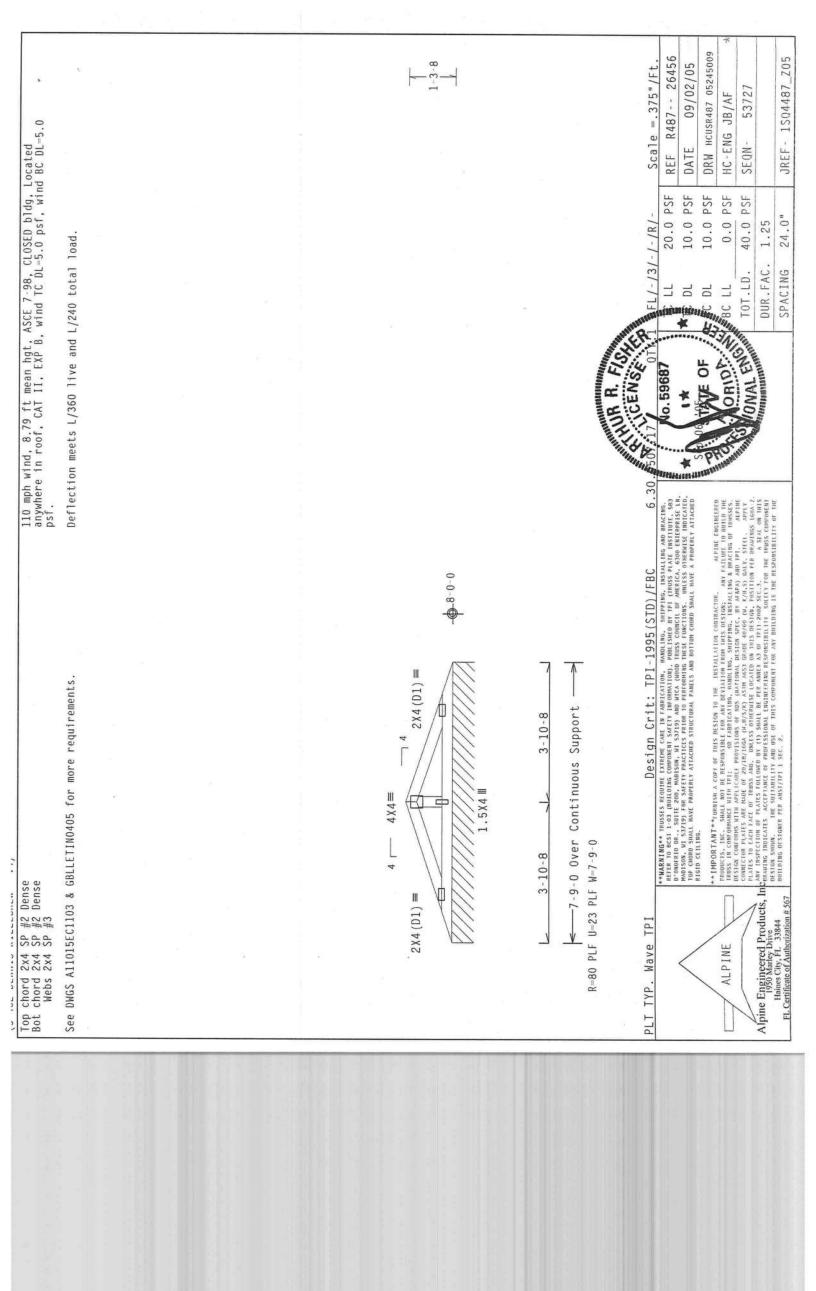












VALLEY TRUSS DETAIL

TOP CHORD 2X4 SP #2 OR SPF #1/#2 OR BETTER. BOT CHORD 2X3(*) OR 2X4 SP #2N OR SPF #1/#2 OR BETTER. 2X4 SP #3 OR BETTER. WEBS

- 2X3 MAY BE RIPPED FROM A 2X6 (PITCHED OR SQUARE).
- ASCE 7-98 130 MPH WIND. 15' MEAN HEIGHT, ENCLOSED ** ATTACH EACH VALLEY TO EVERY SUPPORTING TRUSS WITH: (2) 16d BOX (0.135" X 3.5") NAILS TOE-NAILED FOR BUILDING, EXP. C, RESIDENTIAL, WIND TC DL=5 PSF SBC 110 MPH, ASCE 7-93 110 MPH WIND OR

LENGTH OF WEB, VALLEY WEB, SAME SPECIES AND GRADE OR BETTER, ATTACHED WITH 8d BOX (0.113" X 2.5") NAILS AT 6" OC, OR CONTINUOUS LATERAL BRACING, UNLESS SPECIFIED ON ENGINEER'S SEALED DESIGN, APPLY 1X4 "T"-BRACE, 80% EQUALLY SPACED, FOR VERTICAL VALLEY WEBS GREATER THAN 7'9".

MAXIMUM VALLEY VERTICAL HEIGHT MAY NOT EXCEED 12'0"

TOP CHORD OF TRUSS BENEATH VALLEY SET MUST BE BRACED WITH: PROPERLY ATTACHED, RATED SHEATHING APPLIED PRIOR TO VALLEY TRUSS INSTALLATION PURLINS AT 24" OC OR AS O'THERWISE SPECIFIED ON ENGINEERS' SEALED DESIGN BY VALLEY TRUSSES USED IN LIEU OF PURLIN SPACING AS SPECIFIED ON ENGINEERS' SEALED DESIGN.

NOTE THAT THE PURLIN SPACING FOR BRACING THE TOP CHORD OF THE TRUSS BENEATH THE VALLEY IS MEASURED ALONG THE SLOPE OF THE TOP CHORD. ***

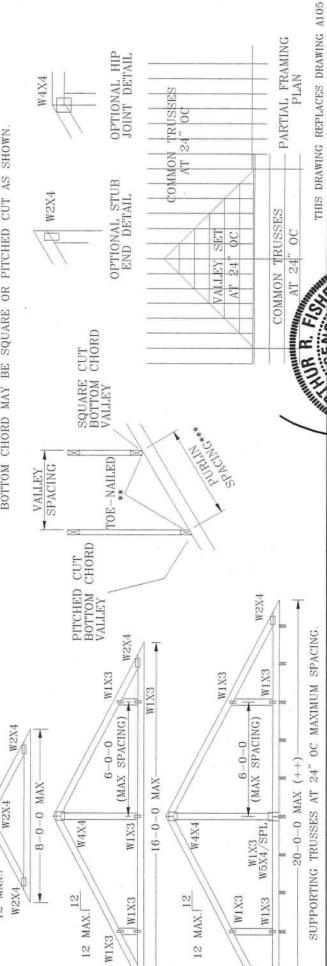
++ LARGER SPANS MAY BE BUILT AS LONG AS THE VERTICAL HEIGHT DOES NOT EXCEED 12'0".

4-0-0 MAX

12 MAX.

CUT FROM 2X6 OR LARGER AS REQ'D

BOTTOM CHORD MAY BE SQUARE OR PITCHED CUT AS SHOWN



ALPINE ENGINEERED PRODUCTS, INC. POMPANO BEACH, FLORIDA ALPINE

VARNING TRUSSES REQUIRE EXTREME CARE IN FABRICATING, HANDLING, SHIPPING, INSTALLING /
BRACUNG, FEFER TO BE CSI 1—03 (BULLING COMPURENT SAFETY INFORMATION, DUBLISHED BY 1PS (TRE PLATE, INSTITUTE, 583 DEMBERORE ID., SUITE 200, MADISON, XI. 53799 AND VITA (VOIDD FRISS COU UF AMERICA, 6300 ENTERPRISE LJ, MADISON, XI 53739 FDR SAFETY FRACTICES, PRUDR TO FEFEDRAN THESE TRUSTIONS, UNLESS OTHERWISE INDICATED, THE OURD SHALL HAVE, ENDERERY ATTACHED STRUCTURAL PARELS AND BUTTON CHORD SHALL HAVE A PROJERRY ATTACHED

VALLEY DETAIL

10 10 PSF DRWG VALTRUSS1103

10

No. 59687

15 7 PSF DATE 30 40 PSF REF

30 20 0 0 PSF -ENG MLH/KAR

55 57 PSF

09

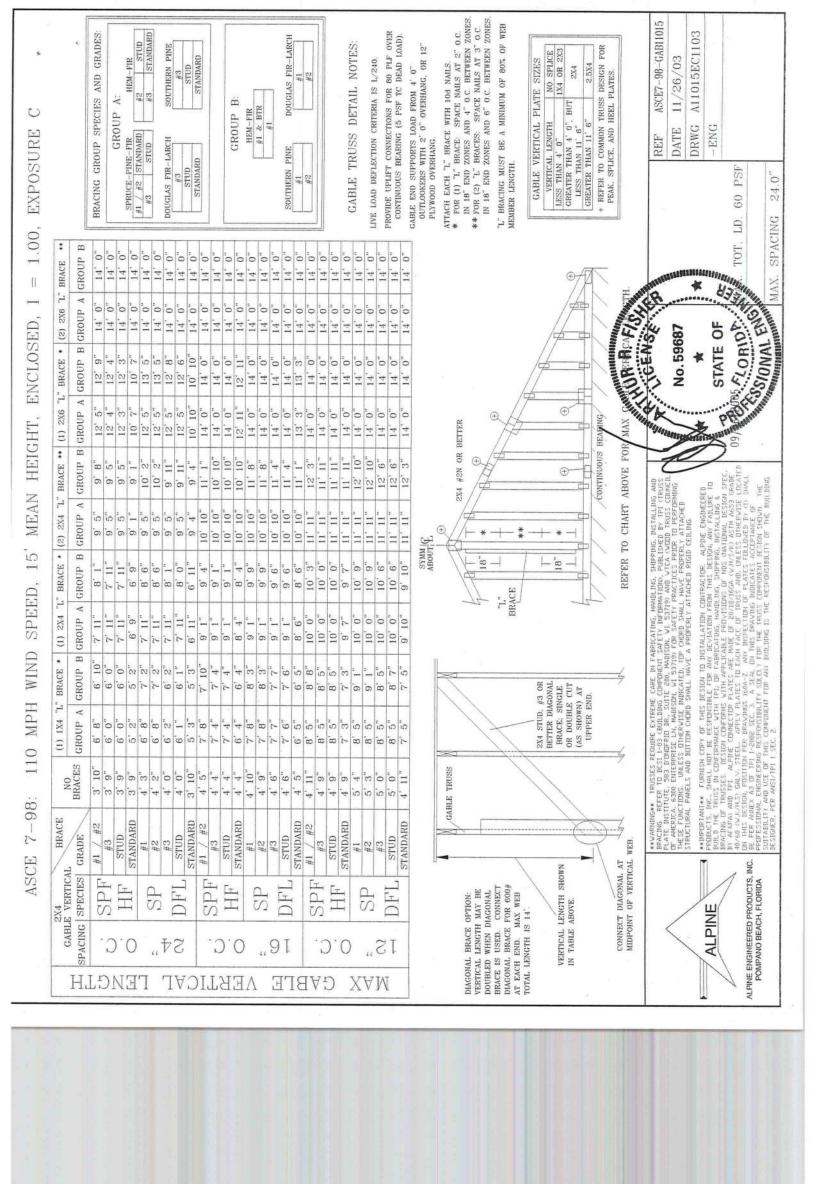
9

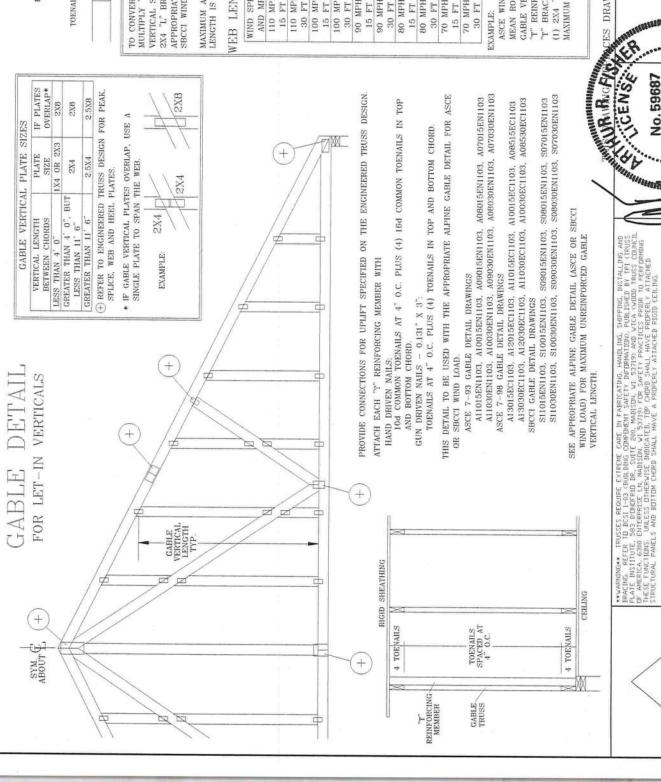
CORIOP C STATE OF

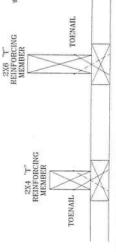
UR.FAC. 1.25/1.33 1.15 1.15

PONSTRILLTY SOLELY FOR THE TRUSS COMPONENT DESIGN SHOWN. THE COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE RULDING PRODUCTS, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN, ANY FAILURE TO A. SITEL APPLY PLATES TO EACH FARE OF IRUSS AND, UNLESS DITION PER DRAWINGS TOBOAL THOU IT FALTES FOLLOW ITTO LEAVES AND SEAL BN THIS DRAWING TO ACCEPT.

SSIONAL ENGINE







TO CONVERT FROM "L" TO "T" REINFORCING MEMBERS, MULTIPLY "T" FACTOR BY LENGTH (BASED ON GABLE 2X4 "L" BRACE, GROUP A, OBTAINED FROM THE APPROPRIATE ALPINE GABLE DETAIL FOR ASCE OR SECCI WIND LOAD. VERTICAL SPECIES, GRADE AND SPACING) FOR (1)

MAXIMUM ALLOWABLE "T" REINFORCED GABLE VERTICAL LENGTH IS 14" FROM TOP TO BOTTOM CHORD.

WEB LENGTH INCREASE W/ "T" BRACE

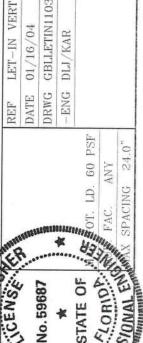
0	110 MPH	5 FT	H-JW () FT	MPH (FT :	MPH (FI (МРН	FT	MPH) FT	MPH	H	MPH) FT	70 MPH	FT	70 MPH 07	30 FT
T" REINF.	2x4	2x6	2x4	2x6	2x4	2x6	2x4	2x6	2x4	2x6	2x4	2x6	2x4	2x6	2x4	2x6	2x4	2x6	2x4	2x6
SBCCI	10 %	40 %	201	20 %	10 %		10 %		20 %	20 %	201	30 %	10 %	2 01	20 %	20 %	% 0		201	10 %
ASCE			10 %		10 %		10 %		10 %	40 %			20 %		10 %		20 %	20 %	20 %	30 %

ASCE WIND SPEED = 100 MPH

"T" REINFORCING MEMBER SIZE = 2X4 GABLE VERTICAL = 24" O.C. SP #3

"T" BRACE INCREASE (FROM ABOVE) = 10% = 1.10 (1) 2X4 "L" BRACE LENGTH = 6' 7"

MAXIMUM "T" REINFORCED GABLE VERTICAL LENGTH $1.10 \times 6^{\circ} 7^{\circ} = 7^{\circ} 3^{\circ}$ CES DRAWINGS GAB98117 876,719 & HC26294035



STATE OF

INPORTANT FURNISH CORP OF THIS DESIGN TO INSTALLATION CONTRACTOR. ALPINE ENGINEERED PREDUCTS, INC., SALL, NOT BE RESPONSIBLE FOR ANY ENGYATION FROM THE SECTION ANY FALLUSE TO BOACHOUS, INC., SALL, NOT BE RESPONSIBLE FOR ANY ENGY SECTION. STATEMENT, INSTALLING BOACHOUS, INSTALLING BOACHOUS, INSTALLING BOACHOUS, STATEMENT, INSTALLING SALTON, INSTALLING SECTION OF ANY ENGY SECTION OF ANY ENGY SECTION OF ENGY SECTION OF ANY ENGY SECTION, BOACHOUS, STATEMENT SECTION, BOACHOUS, STATEMENT SECTION, DESCRIPTION OF THE SECTION OF THE SECTION OF PARTY SECTION OF THE SECTION OF PARTY SECTION OF THE SECTION OF SECTION OF THE SECTION OF T

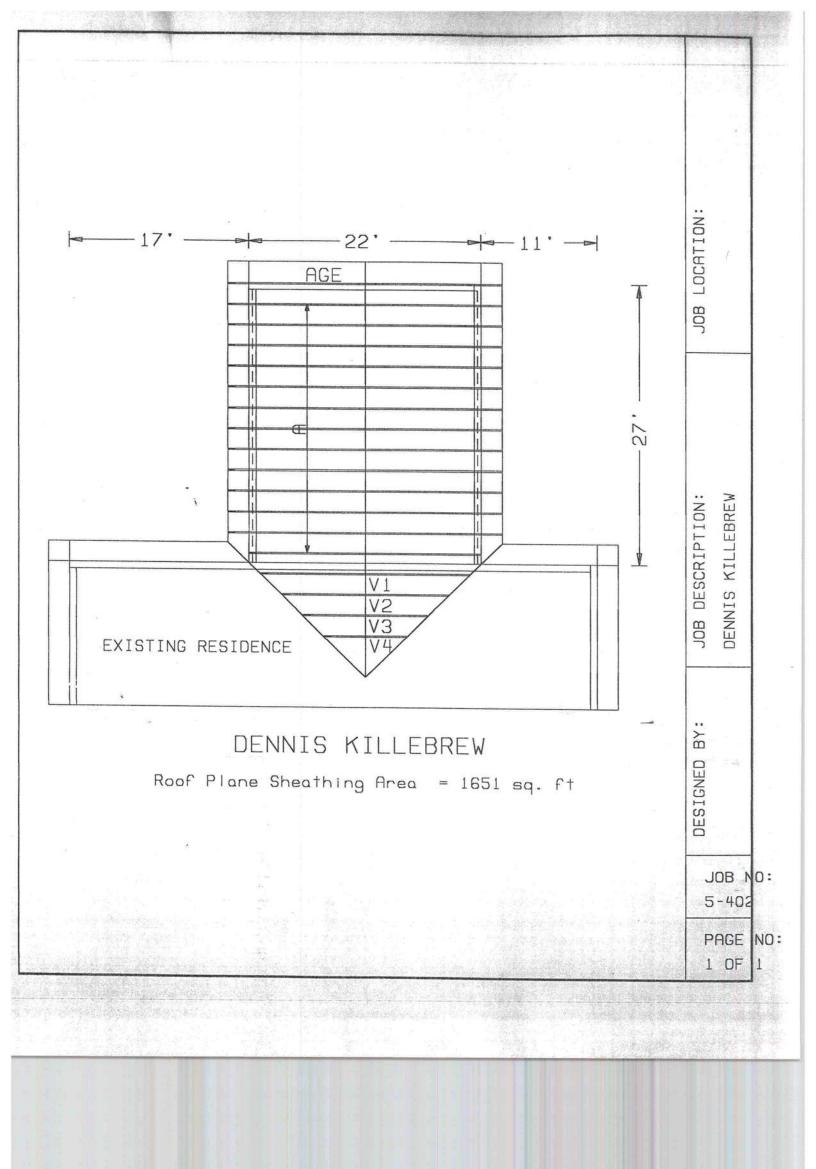
ALPINE ENGINEERED PRODUCTS, INC. POMPANO BEACH, FLORIDA

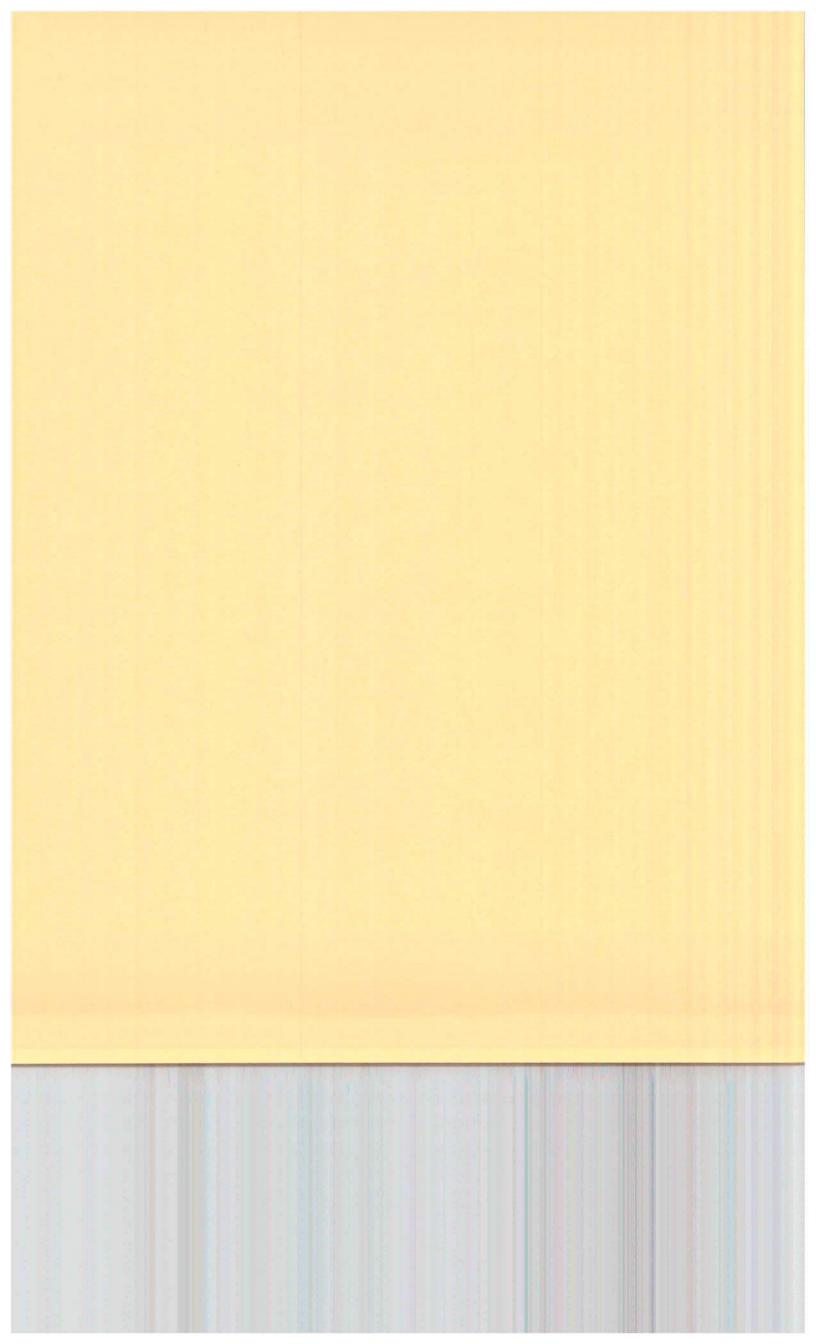
ALPINE

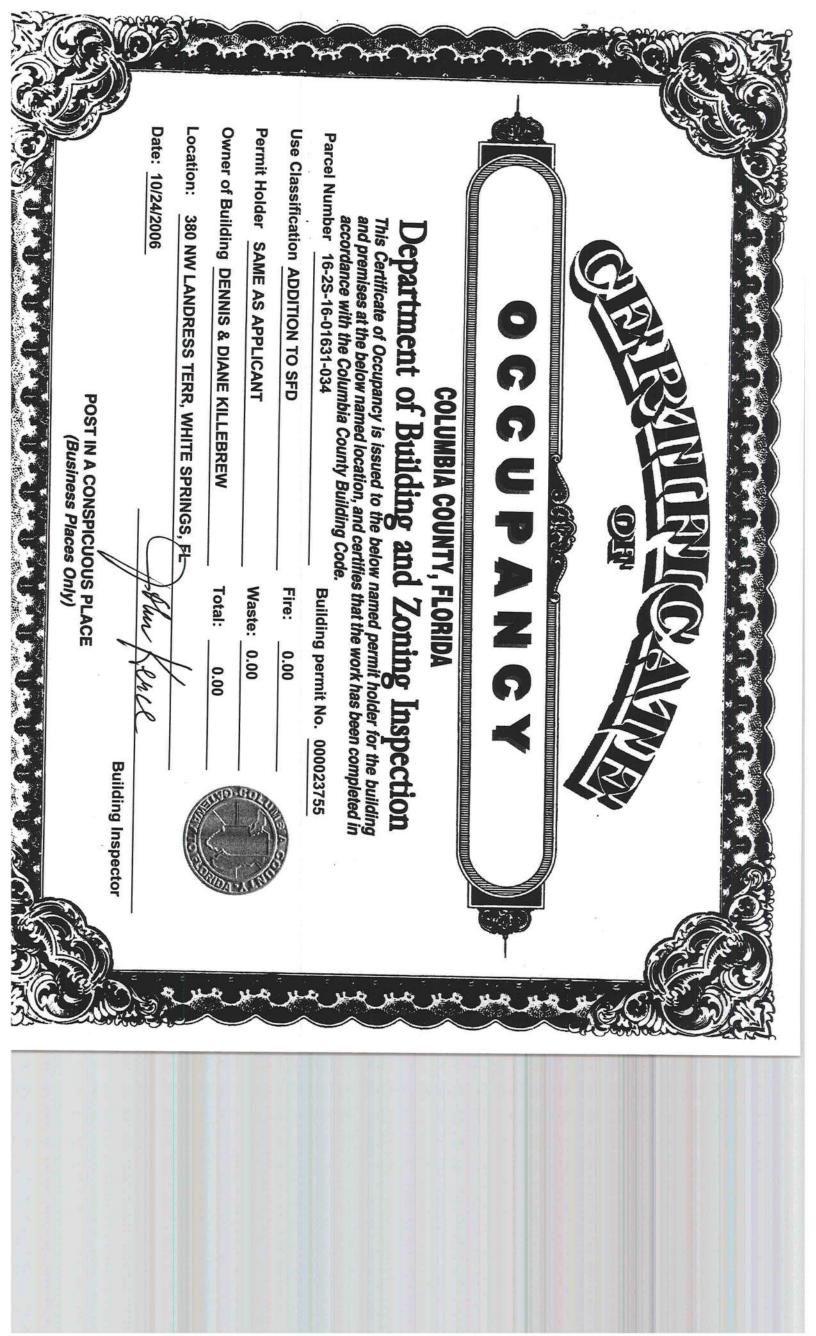
GOSTONAL END ACORIOP .

-ENG DLJ/KAR

DRWG GBLLETIN1103







No Guarantee Contract



FLORIDA PEST CONTROL & CHEMICAL CO.

536 SE Baya Dr Lake City, FL 32025

Phone (386) 752-1703 Fax (386) 752-0171 Permit #23755

PROPOSAL SUBMITTED TO: DENNIS KILLEBRAW	DATE:	12/13/05
ADDRESS: 380 NW LANDRESS TERR	PHONE:	3868670390
WHITE SPRINGS, FL	DATE OF PLANS:	12/13/05
JOB NAME AND LOCATION: SAME AS ABOVE	REPRESENTATIVE:	HENDRICKS
	JOB PHONE:	
We hereby submit specifications and estimate, subject to all		rth as follows:
PERFORM A CONTROL TREATMENT FOR: SUBTERRANI		
TO THE FOLLOWING AREAS: APPROX. 594 SQ FT ADDIT		
THE COST FOR THIS TREATMENT WILL BE .35 (THIRTY	FIVE CENTS) PER SQUARE	E FOOT
TO BE PAID IN FULL AT THE TIME OF SERVICE		

THIS CONTRACT CONTAINS DISCL	AIMERS, LIMITA	TIONS.
THIS CONTRACT CONTAINS DISCL		TIONS,
CONDITIONS AND EXCLUSIONS. NO	GUARANTEE,	
	GUARANTEE,	
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN	O GUARANTEE, SPECTION OR RI	
CONDITIONS AND EXCLUSIONS. NO	O GUARANTEE, SPECTION OR RI	
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS	O GUARANTEE, SPECTION OR RI TREATMENT.	EPAIR OF
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS TREATMENT NOTICE POSTED: ELECTRICAL PANEL We Propose hereby to furnish material and labor – complete in a	SPECTION OR RITTER TREATMENT.	EPAIR OF
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS	SPECTION OR RITTER TREATMENT.	EPAIR OF
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS TREATMENT NOTICE POSTED: ELECTRICAL PANEL We Propose hereby to furnish material and labor – complete in a	SPECTION OR RITTER TREATMENT.	EPAIR OF
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS TREATMENT NOTICE POSTED: ELECTRICAL PANEL We Propose hereby to furnish material and labor – complete in a for the sum of THIRTY FIVE CENTS PER SQUARE FOOT	SPECTION OR RITERATMENT. accordance with the above spection dollars	EPAIR OF
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS TREATMENT NOTICE POSTED: ELECTRICAL PANEL We Propose hereby to furnish material and labor – complete in a for the sum of THIRTY FIVE CENTS PER SQUARE FOOT Note: This proposal may be withdrawn by us if	SPECTION OR RITERATMENT. accordance with the above spection dollars Authorized	EPAIR OF
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS TREATMENT NOTICE POSTED: ELECTRICAL PANEL We Propose hereby to furnish material and labor – complete in a for the sum of THIRTY FIVE CENTS PER SQUARE FOOT	SPECTION OR RITERATMENT. accordance with the above spection dollars	EPAIR OF
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS TREATMENT NOTICE POSTED: ELECTRICAL PANEL We Propose hereby to furnish material and labor – complete in a for the sum of THIRTY FIVE CENTS PER SQUARE FOOT Note: This proposal may be withdrawn by us if not accepted within 30 days.	SPECTION OR RITERATMENT. accordance with the above spectod dollars Authorized Signature	EPAIR OF
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS TREATMENT NOTICE POSTED: ELECTRICAL PANEL We Propose hereby to furnish material and labor – complete in a for the sum of THIRTY FIVE CENTS PER SQUARE FOOT Note: This proposal may be withdrawn by us if not accepted within 30 days. Accepted: The above prices, specifications and conditions are	SPECTION OR RITERATMENT. accordance with the above spection dollars Authorized	EPAIR OF
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS TREATMENT NOTICE POSTED: ELECTRICAL PANEL We Propose hereby to furnish material and labor – complete in a for the sum of THIRTY FIVE CENTS PER SQUARE FOOT Note: This proposal may be withdrawn by us if not accepted within 30 days.	SPECTION OR RITERATMENT. accordance with the above spectoal dollars Authorized Signature Signature	cifications, 90
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS TREATMENT NOTICE POSTED: ELECTRICAL PANEL We Propose hereby to furnish material and labor – complete in a for the sum of THIRTY FIVE CENTS PER SQUARE FOOT Note: This proposal may be withdrawn by us if not accepted within 30 days. Accepted: The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlined above.	SPECTION OR RITERATMENT. accordance with the above spectod dollars Authorized Signature	cifications, 90
CONDITIONS AND EXCLUSIONS. NO WARRANTY, RETREATMENT, REIN ANY KIND IS OFFERED WITH THIS TREATMENT NOTICE POSTED: ELECTRICAL PANEL We Propose hereby to furnish material and labor – complete in a for the sum of THIRTY FIVE CENTS PER SQUARE FOOT Note: This proposal may be withdrawn by us if not accepted within 30 days. Accepted: The above prices, specifications and conditions are satisfactory and are hereby accepted. You are authorized to do the	SPECTION OR RITERATMENT. accordance with the above spectoal dollars Authorized Signature Signature	cifications, 90

BRANCHES:

• Crystal River • Daytona Beach • Ft. Walton Beach • Jacksonville South • Jacksonville West • Lake City • Milton • Ocala • Orlando • Palatka • Panama City • Pensacola • Starke • St. Augustine • Tallahassee • Winter Haven • Leesburg • Kissimmee •