### PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

TOTALEATION AFFLICATION
For Office Use Only (Revised 6-23-05) Zoning Official Building Official Off JTH 6-21-0
AP# 060752 Date Received 7/21 By W Permit # 24793
Flood Zone Development Permit V/A Zoning RSF Land Use Plan Map Category RV LD
Comments 175 MH Park grandfathered in Existed Orior.
Section 2.38 Replacing Existing MIT LTR being adopted.
FEMA Map# 175B Elevation Finished Floor River In Floodway
Site Plan with Setbacks Shown 🖒 EH Signed Site Plan 🗥 EH Release 🏕 Well letter 🏎 Existing well
Copy of Recorded Deed or Affidavit from land owner Detetter of Authorization from installer
Property ID # $18-45-17-08447-000$ Must have a copy of the property deed
■ New Mobile Home Used Mobile Home Year 1985
- Applicant JOHN BEST GROUP, LC ) Phone # 755-5480- OFFICE
- Address 211 SO COE LONG , BETHERE 7/ 133756000 787.366.375
Name of Property Owner AST ASTE OF MEN SMIPLIC Phone 755-5488 (864)
= 911 Address 186 SW Swan Circle, Lot #4 C.C.71 300
Circle the correct power company - FL Power & Light - Clay Electric
(Circle One) - <u>Suwannee Valley Electric</u> - <u>Progress Energy</u>
Offie 386-755-5488
Name of Owner of Mobile Home John best Phone # Cell 727-366-3753
Address 211 (be Rd Belleair, R 33756
Relationship to Property Owner
<ul> <li>Current Number of Dwellings on Property 26 Mobiles</li> </ul>
Lot Size Total Acreage
Do you : Have an Existing Drive or need a <u>Culvert Permit</u> or a <u>Culvert Waiver</u> (Circle one)
■ Is this Mobile Home Replacing an Existing Mobile Home
Driving Directions to the Property Stuy 47 to Susan Cincle-
R to 4th lot on last!
Name of Licensed Dealer/Installer Town Confert -: " 20: 210 1/0/10
Name of Licensed Dealer/Installer Serry Corbett Phone # 386-362-4849 Installers Address 10314 US Huy 90 East Live Oak, #1 32060
License Number IH (2007) 790 Installation Decal # 0/270
License Number 1H 0000 790 Installation Decal # 0672
1587 Tu tofkedowsky with John Best 727.01.

snoect all sewer drains to an existing sewer tap or septic tank. Pg.	connect electrical conductors between multi-wide units, but not to the main power curce. This includes the bonding wire between multi-wide units. Pg	Electrical	Installer Name  Jerry Corbett  Dale Tested  ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER:  Orbett  Orbe	Note: A state approved lateral arm system is being used and 4 ft. anchors are allowed at the sidewall locations. I understand 5 ft anchors are required at all centerline lie points where the torque test reading is 275 or less and where the mobile home manufacturer may requires anchors with 4000 lb holding capacity. Installer's initials	TORQUE PROBE TEST  The results of the torque probe test is <u>(285)</u> inch pounds or check here if you are declaring 5' anchors without testing. A test showing 275 inch pounds or less will require 4 foot anchors.	× 1500 × 1800 × 1800	2. Take the reading at the depth of the footer.  3. Using 500 lb. increments, take the lowest reading and round down to that increment.	POCKET PENETROMETER TESTING METHOD  1. Test the perimeter of the home at 6 locations.	× 1500 × 1500 × 1500	POCKET PENETROMETER TEST  The pocket penetrometer tests are rounded down to 1500 pst or check here to declare 1000 lb. soilwithout testing.	
manufacturer's installation instructions and of soils is a	Installer verifies all information given with this permit workslis accurate and true based on the	()1 (C)	Skirling to be installed. Yes No No N/A Oryer vent installed outside of skirting. Yes N/A Range downflow vent installed outside of skirting. Yes N/A Siectrical crossovers projected. Yes	Weatherproofing  The bottompoard will be repaired and/or taped. Yes  Siding on units is installed to manufacturer's specifications. Yes  Fireplace chimney installed so as not to allow intrusion of rain water. Yes	Type gaskel lastalled:  Between Floors Yes  Between Walls Yes  Bottom of ridgebeam Yes	of tape will not serve as a gasket.	Gasket weatherproofing requirement  I understand a properly installed gasket is a requirement of all new and used homes and final condensation, mold, meldew and buckled marriage walls are a result of a poorly installed or no dasket being installed. I understand a strip	Length: Length: Length: Length: Length: Length: Length: Length: Wide, ga over the peak of the roof and over the peak of the roof and	Type Fasiener: Length:	Debris and organic material reproved Other Other Swale Pad Other	Site Preparation

Installer Signature on the nd or Rule 15C-1 & 2 his permit worksheet

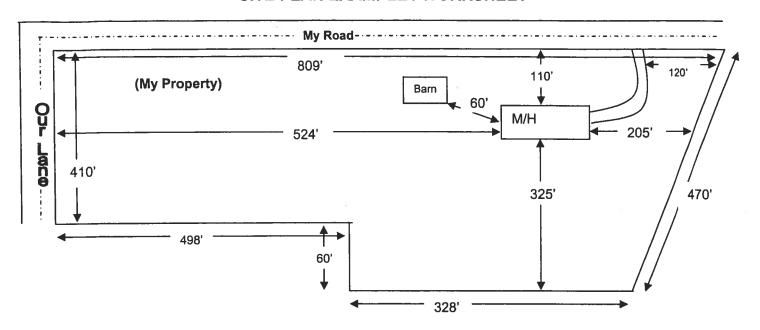
Connect all potable water supply piping to an existing water mater tap, or other

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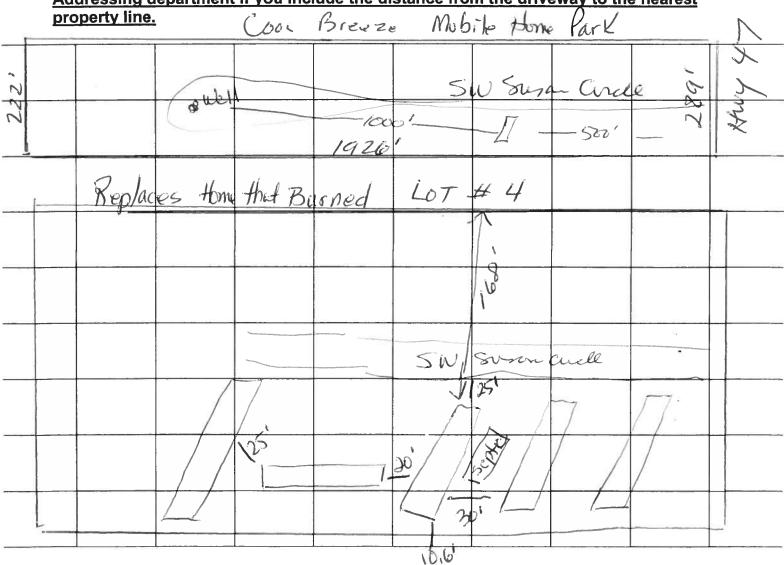
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10:02 9002/11/200

### SITE PLAN EXAMPLE / WORKSHEET



Use this example to draw your own site plan. Show all existing buildings and any other homes on this property and show the distances between them, Also show where the roads or roads are around the property. This site plan can also be used for the 911 Addressing department if you include the distance from the driveway to the nearest



## STATE OF FLORIDA **DEPARTMENT OF HEALTH**

APPLICATION FOR ON	ISITE SEWAGE			ON PERMIT - 06-045010
	PAR1	Γ II - SITEPLAN		
Scale: 1 inch = 50 feet.				
		<b>K</b>	210	<b>-</b>
	148	Ex	EX	MONTH
210	PAURD	SUSANIC	SZUPR	to 47->
WELL 7300'	- Japan	B/EX/E		
Notes: 2 2 10 Ac	ruse St	CR ATTAL		EXISTING-
Site Plan submitted by:  Plan Approved X  By Sallie Haddy	Not A	pprovedColumbia	OUD	TER CONTRACTOR  Date 5 10 0(v  Dunty Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

RONNIE BRANNON, CFC COLUMBIA COUNTY TAX COLLECTOR **ACCOUNT NUMBER** AT0022817

NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS REAL ESTATE 2005

01243530000

MILLAGE CODE 002

**EXEMPTIONS** ASSESSED VALUE

400,725 TAXABLE VALUE

> T9 2 0810 33756-123 0022817 01 AT 0.292 \*\*AUTO

400,725

ESCROW CD

10.08 Acres OF NW1/4, SEC 7, RUN E 18-4S-17 0128/0128 BEG NW COR OF NE1/4 RUN S 198 FT, E 1982 SR-47, N 239.58 FT LINE, W 2066 FT TO F COMM SW COR OF SEC

AD VALOREM TAXES

R08447-000

WWW.COLUMBIATAXCOLLECTOR.COM

SEE INSERT FOR IMPORTANT INFO

AND TELEPHONE NUMBERS



10314 U.S. Hwy 90 East • Live Oak, FL 32060 (904) 362-4948 • FAX (904) 364-1979

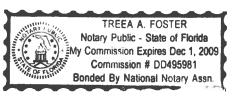
Jerry Corbett's Affordable Mobile Home Sales Gives
Customer Name John Best
Permission to pull the mobile home permit for us on the following
Make Champion
Year 1985
Size 14X66
Sérial Number 5353283160
Jevel Collett 7/20/06 Date
Licenses# IH0000190
Notary July Actoria
Sworn Before me this 20 day of July 2006
County of Junanul

Seal

## **AFFIDAVIT**

I certify that the following described mobile home being placed on the referenced parcel is not a Wind Zone 1 mobile home.

Customer's Name: John Best
Property ID: Sec: \\S Twp: \(\frac{4s}{S}\) Rge: \(\frac{17}{S}\) Tax Parcel No: \(\frac{8447-006}{S}\)
Lot: 4 Block: Subdivision: Cool Breeze M/H Park
Mobile Home Year/Make: 1985 Champion Size: 14 x 66
Signature of Mobile Home Installer
Sworn to and subscribed before me this 20 day of July , 20 de
Notary's name printed/typed  Notary's name printed/typed  Notary Public, State of Florida Commission No. Personally Known: Produced ID (type)
*



## MOBILE HOME INSTALLER AFFIDAVIT

As per Florida Statutes Section 320.8249 Mobile Home Installers License:

Any person who engages in mobile home installation shall obtain a mobile home installer's license from the Bureau of Mobile Home and Recreational Vehicle Construction of the Department of Highway Safety and Motor Vehicles pursuant to this section. Said license shall be renewed annually, and each licensee shall pay a fee of \$150.

I, <u>Jerry Corbett</u> Please Print		, lice	ense nu	mber IH_00	000 790
do hereby state that the installation of	of the n	nanufac	tured ho	ome for	Toha
Best		186		Appli	cant CVrC
will be done under my supervision.				911 Address	
Correct Solotte					
Signature					
Sworn to and subscribed before me the 2006.	nis $2$	0 day	of	ely	
Notary Public. Signature		ester		1	
My Commission Expires:					
Notary My Comm		res Dec 1, 200 DD495981			

COMFORT REATING A TO THE SERVE Manufacturer Address This mobile home has been thermally insulated to conform with the requirements of the federal mobile home construction and safety standards for all locations within climatic gang CHAMPION HOME BUILDERS CO. PIEDMONT HOMES DIVISION Heating equipment manufacturer and model (see list at left). 632 Campbell Street Thomasville, Georgia 31799 Œ, CERTI this home be installed where the outdoor winter design temperature (97%) is not higher than Date of Manufacture Plant Number HUD No 3 . degrees Fahrenheit GE0337233 21. 85 53 The above information has been calculated assuming a maximum wind velocity of 15 mph at standard almospheric pressure Manufacturer's Serial Number and Model Unit Designation COMFORT COOLING 328 S 535-328-3160 Air conditioner provided at factory (Alternate I) ଊ Design Approval by (D.A.P.I.A.) BAS Air conditioner manufacturer and model (see fist at left). . B.T.U./hour in accordance with the appropriate DESIGN air conditioning and refrigeration institute standards.

The central air conditioning system provided in this home has been sized assuring an This mobile home is designed to comply with the federal mobile home construction and safety standards in force at time of manufacture. orientation of the front (hitch end) of the home facing . (for additional information, consult owner's manual.) system is designed to maintain an indoor temperature of 75° F when outdoor The factory installed equipment includes: temperatures are \_\_\_\_\_ F dry bulb and \_\_\_ F wet bulb Equipment I NEER RETHERM Model Designation COOLING The temperature to which this home can be cooled will change depending upon the The temperature to writer the stricks of this home to the sun's radiant heat. Therefore, the home's heat gams will vary dependent upon its orientation to the sun and any permanent For heating For air cooling shading provided. Information concerning the calculation of cooling loads at various MAGIC CHEF 031EV locations, window exposures and shadings are provided in Chapter 22 of the 1972 edition For cooking of the ASHRAE Handbook of Fundamentals. WHIRLPOOL 1711/16 Refrigerator information necessary to calculate cooling loads at various locations and orientations is 301HSIED provided in the special comfort cooling information provided with this mobile home. STATE Water heater AND Air conditioner not provided at factory (Alternate II) The air distribution system of this home is suitable for the installation of central air Washer conditioning. Clothes Dryer The supply air distribution system installed in this home is sized for mobile home central air conditioning system of up to  $\frac{35433}{8.7.U/hr}$ . rated capacity which are HEATING Dishwasher Garbage Disposal certified in accordance with the appropriate air conditioning and refrigeration institute standards, when the air circulators of such air conditioners are rated at 0,3 inch water column static pressure or greater for the cooling air delivered to the mobile home supply Fireplace **FX1020** FIREX air duct system Information necessary to calculate cooling loads at various locations and orientations is provided in the special comfort cooling information provided with this mobile home. Air conditioning not recommended (Alternate III) The air distribution system of this home has not beswith a central air conditioning system. INFORMATION PROVIDED BY THE MANUFACTURER NECESSARY TO CALCULATE SENSIBLE HEAT BAIN DESIGN WIND Zone II Standard Wind Hurricane Resistive ZONE MAP Walls (without windows and doors) 25 PSF Horizontal 15 PSF Horizonta 9 PSF Uplift 15 PSF Upon Ceilings and roofs of light color Ceilings and roofs of dark color CERTIFICATE Air ducts in floor Air ducts in celling Air ducts installed outside the home ZONE 1 The following are the duct areas in this home Air ducts in floor BASIS Air ducts in ceiling Air ducts outside the home To determine the required capacity of equipment to cool a home efficiently and economically, a cooling load (heat gain) calculation is required. The cooling load is dependent on the orientation, location and the structure of the home. Central air conditioners operate most efficiently DESIGN and provide the greatest comfort when their capacity closely approximates the calculated cooling load. Each home's air conditioner should be sized in accordance with Chapter 22 of the American Society of Healing, Refrigerating and Air Conditioning Engineers (ASHRAE) \_ South 20 PSE 40 PSF DESIGN ROOF LOAD North ZONE MAP Middle 30 PSF PS OUTDOOR WINTER DESIGN TEMP. ZONES Lither NORTH ' STRUCIURAL MIDDLE MIDDLE ZONE 2 MIDDLE

SOUTH

Handbook of Fundamentals, once the location and orientation are known. ZONE 3 FD.69 DecOArt ne.

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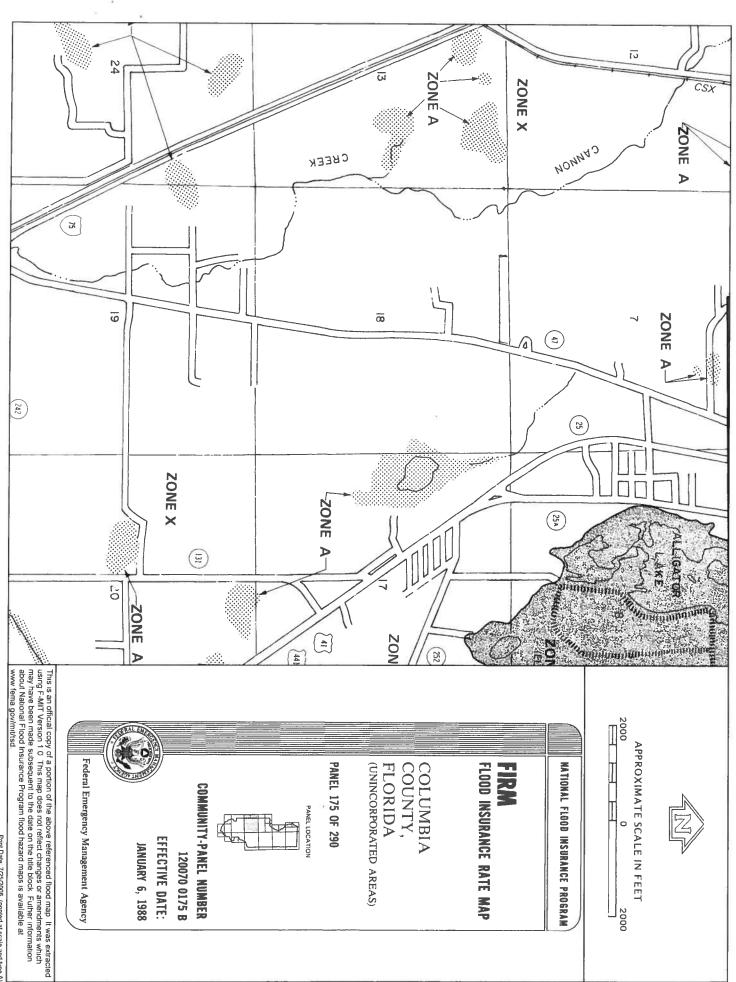
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Print Date 7/25/2006 (printed at scale and type A)

# PRELIMINARY MOBILE HOME INSPECTION REPORT

DATE RECEIVED 7/2 BY W IS THE M/H ON THE PROPERTY WHERE THE PERMIT WILL BE ISSUED? YE DOWNERS NAME DAY BEST PHONE 755. 5488 (FIL 727.366.3753)  ADDRESS / SEC SW SUSW CORF C C A 3200 S  MOBILE HOME PARK CONSISTE MHS SUBJIVISION COLUMN TO MOBILE HOME PARK CONSISTE MHS SUBJIVISION COLUMN TO MOBILE HOME INSTALLER SECTOR CORSEH PHONE 362.362.4849 (FILL MOBILE HOME INFORMATION MAKE CAST ON HOMES YEAR 1885 SIZE 14 XOC (OLOR A TONE - BROWNSDAY)  WIND ZONE A SET ALLO SANDERDS  SERIAL NO. 535-328-2160  WIND ZONE A COLOR A TONE - BROWNSDAY COLOR A TONE I ALLOWED INSTANDARDS  (P OF P) P PASS FE FAILED FROM CAS.  SANCE DETECTOR () OPERABLE () HOLES DAMAGED LOCATION DOORS () OPERABLE () INSSING  FLOORS () SOLID () STRUCTURALLY UNSOUND  WINDOWS () OPERABLE () INOPERABLE () MISSING  CEILING () SOLID () STRUCTURALLY UNSOUND  WINDOWS () OPERABLE () INOPERABLE () MISSING  CEILING () SOLID () HOLES () LEAKS APPARENT  ELECTRICAL (FIXTURES/OUTLETS) () OPERABLE () EXPOSED WIRING () OUTLET COVERS MISSING () LIGHT FIXTURES MISSING
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WALLS / SIDDING ( ) LOOSE SIDING ( ) STRUCTURALLY UNSOUND ( ) NOT WEATHERTIGHT ( ) NEEDS CLEANING
WINDOWS () CRACKED/ BROKEN GLASS () SCREENS MISSING () WEATHERTIGHT
ROOF () APPEARS SOLID () DAMAGED
STATUS: APPROVED WITH CONDITIONS:
NOT APPROVED NEED REINSPECTION FOR FOLLOWING CONDITIONS
SIGNATURE ID NUMBER 307 DATE 20 7-25-06

Manufacturer Address
FIN HOMES BUILDERS CC
FIEDNONT HOMES DIVISION
632 Campbell Street
Thomasville, Georgia 31799

Date of Manufacture

2 · 2 / · 7 5

Manufacturer's Serial Number and Model Unit Cesignation

535-328-3160

Design Approval by (D A P I A )

RADCO

HUD Nc

GEO337233

HUD Nc

GEO337233

is mobile home is designed to comply with the fede

This mobile home is designed to comply with the federal mobile home construction and safety standards in force at time of manufacture. (For additional information, consult owner's manual.)

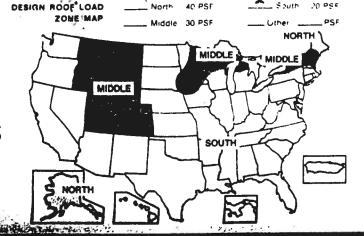
The factory installed equipment includes:

ulpment or heating	I NTERTHERM	Model Designation
or air cooling or cooking efrigerator later heater	MAGIC CHEF WHIRLPOOL STATE	U31EA 7 FT/d JONAY SCI301H81ED
lasher lothes Dryer ishwasher arbage Disposal		
replace ALARM	FIREX	FX1020
	or heating or air cooling or cooking efrigerator later heater lasher lothes Dryer ishwasher arbage Disposal	or air cooling or cooking elrigerator later heater lothes Dryer ishwasher arbage Disposal

ZONE MAP	Zone I Standard Wind 15 PSF Horizontal 9 PSF Uplift	*5	Zone II Hurricane 25 PSF Ho 15 PSF Up	rizontal
M		K	The same of the sa	
	ZONE 1	R	1	
ZONE 2				ZONE 2
3			No.	•

**DESIGN BASIS CERTIFICATE** 

STRUCTURAL



COMFORT HEATING	1 11 00	431	mil above
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at mobile home consultion and aglety standards for all to

ermally insulated to conform with the regular

Ш	T
2	Heating equipment manufacturer and model (see list at left).
$\mathbf{G}$	The above heating equipment has the capacity to maintain an average 70° F temperature in
Ē	this home at outdoor temperatures ofF.
	To maximize turnace operating economy, and to conserve energy, it is recommended that
-	this home be installed where the outdoor winter design temperature (971/fw) is not higher than
	3 degrees Fahrenheit
Щ	The above information has been calculated assuming a maximum wind velocity of 18 mph at
O	standard atmospheric pressure

#### COMFORT COOLING

Air conditioner provided at factory (Alternate I)

BASI

DESIGN

COOLING

AND

HEATING

Air conditioner manufacturer and model (see list at left)

aystem is designed to maintain an indoor temperature of 75° F when outdoor

temperatures are \_\_\_\_\_ F dry bulb and \_\_\_\_\_ F wet bulb

The temperature to which this home can be cooled will change depending upon the amount of exposure of the windows of this home to the sun's radiant heat. Therefore, the home's heat gains will vary dependent upon its orientation to the sun and any permanent shading provided information concerning the calculation of cooling loads at various locations, window a spoures and shadings are provided in Chapter 22 of the 1972 edition of the ASHRAE Handbook of Fundamentals.

information necessary to calculate cooling loads at various locations and orientations is provided in the special comfort cooling information provided with this mobile home.

Air conditioner not provided at factory (Alternate II)

The air distribution system of this home is suitable for the installation of central air conditioning.

The supply air distribution system installed in this home is sized for mobile home central air conditioning system of up to 354433 B.T.U./hr. rated capacity which are

Information necessary to calculate cooling loads at various locations and orientations is provided in the special comfort cooling information provided with this mobile home.

Air conditioning not recommended (Alternate III)

The air distribution system of this home has not been designed in anticipation of its use with a central air conditioning system.

## INFORMATION PROVIDED BY THE MANUFACTURER NECESSARY TO CALCULATE SENSIBLE HEAT BAIN

Walls (without windows and doors)	70 -088
Cellings and roofs of light color	*** **** "U"
Ceilings and roofs of dark color	™ ₩ <del>.094</del>
Floors	1 1 30
Air ducts in floor	0 <del>.000</del>
Air ducts in ceiling	
Air ducts installed outside the home	y 10"
The following are the duct areas in this home:	77
Air ducts in floor	99:11
Air ducts in ceiling	sq. ft
Air ducts outside the home	sq. ft

To determine the required capacity of equipment to cool a home efficiently and economically, a cooling load (heat gain) calculation is required. The cooling load is dependent on the orientation, location and the structure of the home. Central air conditioners operate most efficiently and provide the greatest comfort when their capacity closely approximates the calculated cooling load. Each home's air conditioner should be sized in accordance with Chapter 22 of the American Society of Heating. Refrigerating and Air Conditioning Engineers (ASHRAE) Mandbook of Fundamentals, once the location and orientation are known.

### OUTDOOR WINTER DESIGN TEMP. ZONES

