PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

For Office Use Only (Revised 6-23-05) Zoning Official BLK 7.19.06 Building Official OK JTH 7-19-06

AP# 0607-25 Date Received 7/13 By JW Permit # 24763/11156

Flood Zone X Development Permit N/A Zoning A-3 Land Use Plan Map Category A-3

Comments Panel 260 ~~in floodway~~ CH# 13258

FEMA Map# _____ 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 ~~☐ Letter of Authorization from Installer~~

- Property ID # 35-6S-16-04075-000 Must have a copy of the property deed
- New Mobile Home X Used Mobile Home _____ Year 2006
- Applicant Dale Sudbury Perky Forest Phone # 386-497-2311
- Address PO Box 39, Ft White, FL 32038
- Name of Property Owner Robert Davis Phone# 305-271-7954
- 911 Address 5241 SW CR 18, Ft White FL 32038
- Circle the correct power company - FL Power & Light - Clay Electric
  (Circle One) - Suwannee Valley Electric - Progress Energy
- Name of Owner of Mobile Home Robert Davis Phone # 305-271-7954
  Address 10815 SW 112TH AVE. #116, Miami, FL 33176
- Relationship to Property Owner Owner
- Current Number of Dwellings on Property Ø
- Lot Size 117 x 134.8 Total Acreage .32
- Do you : Have an Existing Drive or need a Culvert Permit or a Culvert Waiver (Circle one)
- Is this Mobile Home Replacing an Existing Mobile Home NO
- Driving Directions to the Property 47 South, TL on US27, TL on CR 18, 1.1 miles on Left
- Name of Licensed Dealer/Installer Ronnie Norris Phone # 752 3871
- Installers Address 1004 SW Chares Ter., LC FL 32024
- License Number IH0000049 Installation Decal # 272274

JW called 7.19.06 4:30 $ 361.53

PERMIT WORKSHEET

PERMIT NUMBER

Installer RONNIE NORRIS License # IH0000049

Address of home being installed SW CR18 Fellsmere, FL 32948

Manufacturer SKYLINE Length x width ~~64X64~~ 64X32

NOTE: ***if home is a single wide fill out one half of the blocking plan if home is a triple or quad wide sketch in remainder of home***

- I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.

Installer's initials _____

New Home ☑ Used Home ☐

Home installed to the Manufacturer's Installation Manual ☐

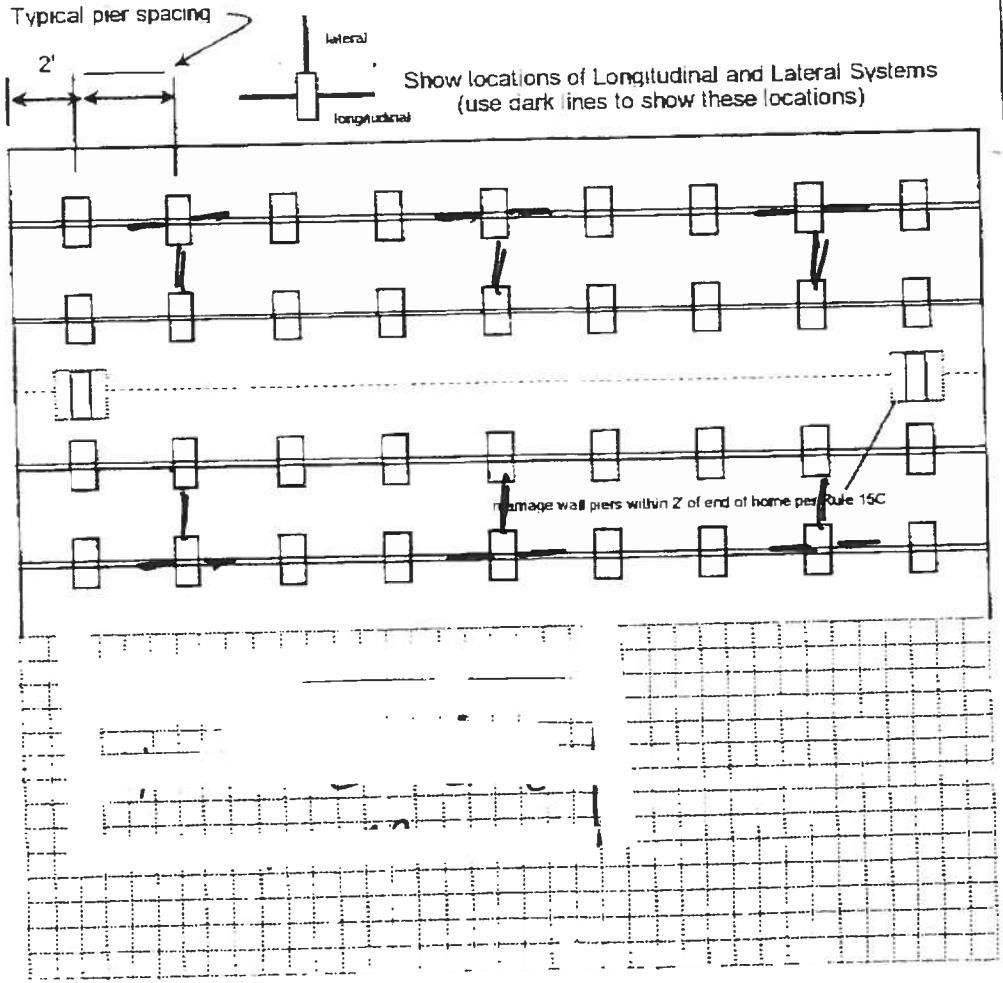
Home is installed in accordance with Rule 15-C ☐

Single wide ☐ Wind Zone II ☑ Wind Zone III ☐

Double wide ☑ Installation Decal # 272274

Triple/Quad ☐ Serial # 0164V A/B

Typical pier spacing



PIER SPACING TABLE FOR USED HOMES

Load bearing capacity	Footer size (sq in)	16" x 16" (256)	18 1/2" x 18 1/2" (342)	20" x 20" (400)	22" x 22" (484)*	24" X 24" (576)*	26" x 26" (676)
1000 psf		3'	4'	5'	6'	7'	8'
1500 psf		4' 6"	6'	7'	8'	8'	8'
2000 psf		6'	8'	8'	8'	8'	8'
2500 psf		7' 6"	8'	8'	8'	8'	8'
3000 psf		8'	8'	8'	8'	8'	8'
3500 psf		8'	8'	8'	8'	8'	8'

* interpolated from Rule 15C-1 pier spacing table.

PIER PAD SIZES

I-beam pier pad size 17X22

Perimeter pier pad size 16X16

Other pier pad sizes (required by the mfg) 16X16

Draw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers.

List all marriage wall openings greater than 4 foot and their pier pad sizes below.

Opening	Pier pad size
8	20X20
4	17X22
6	17X22

TIEDOWN COMPONENTS

Longitudinal Stabilizing Device (LSD)
Manufacturer

Longitudinal Stabilizing Device w/ Lateral Arms
Manufacturer

POPULAR PAD SIZES

Pad Size	Sq In
~~16 x 16~~	256
16 x 18	288
~~18.5 x 18.5~~	342
~~16 x 22.5~~	360
17 x 22	374
13 1/4 x 26 1/4	348
20 x 20	400
17 3/16 x 25 3/16	441
17 1/2 x 25 1/2	446
24 x 24	576
26 x 26	676

ANCHORS

4 ft 5 ft

FRAME TIES

within 2' of end of home spaced at 5' 4" oc

OTHER TIES

	Number
Sidewall	~~32~~ 36
Longitudinal	
Marriage wall	
Shearwall	4

PERMIT WORKSHEET

PERMIT NUMBER _____

POCKET PENETROMETER TEST

The pocket penetrometer tests are rounded down to 500 psf or check here to declare 1000 lb. soil without testing.

x 500 x 500 x 500

POCKET PENETROMETER TESTING METHOD

1. Test the perimeter of the home at 6 locations.
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.

x 1500 x 1500 x 1500

TORQUE PROBE TEST

The results of the torque probe test is _____ 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.

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 tie 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

ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER

Installer Name _____

Date Tested _____

Electrical

Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between mult-wide units. Pg.

Plumbing

Connect all sewer drains to an existing sewer tap or septic tank. Pg.

Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply syste.ns. Pg.

Site Preparation

Debris and organic material removed ✓
Water drainage: Natural ✓ Swale Pad Other

Fastening multi wide units

Floor. Type Fastener: LAG Length: 6 Spacing: 2'
Walls: Type Fastener: Staple Length: 6 Spacing: 2'
Roof: Type Fastener: Metal Leg Length: 6 Spacing: Centered
For used homes a min. 30 gauge, 8" wide, galvanized metal strip will be centered over the peak of the roof and fastened with galv. roofing nails at 2" on center on both sides of the centerline.

Gasket (weatherproofing requirement)

I understand a properly installed gasket is a requirement of all new and used homes and that condensation, mold, meldew and buckled marriage walls are a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket.

Installer's initials ✓

Type gasket
Pg.

Installed:
Between Floors Yes ✓
Between Walls Yes
Bottom of ridgebeam Yes ✓

Weatherproofing

The bottomboard will be repaired and/or taped. Yes . Pg.
Siding on units is installed to manufacturer's specifications. Yes
Fireplace chimney installed so as not to allow intrusion of rain water Yes

Miscellaneous

Skirting to be installed. Yes No
Dryer vent installed outside of skirting. Yes N/A
Range downflow vent installed outside of skirting Yes N/A
Drain lines supported at 4 foot intervals. Yes
Electrical crossovers protected. Yes
Other : _____

Installer verifies all information given with this permit worksheet is accurate and true based on the manufacturer's installation instructions and or Rule 15C-1 & 2

Installer Signature _____ Date 7-12-06

RON E. BIAS WELL DRILLING

RT.2 BOX 5340
FT. WHITE, FLORIDA 32038
(904) 497-1045
MOBILE: 364-9233

TO: Columbia County Building Department

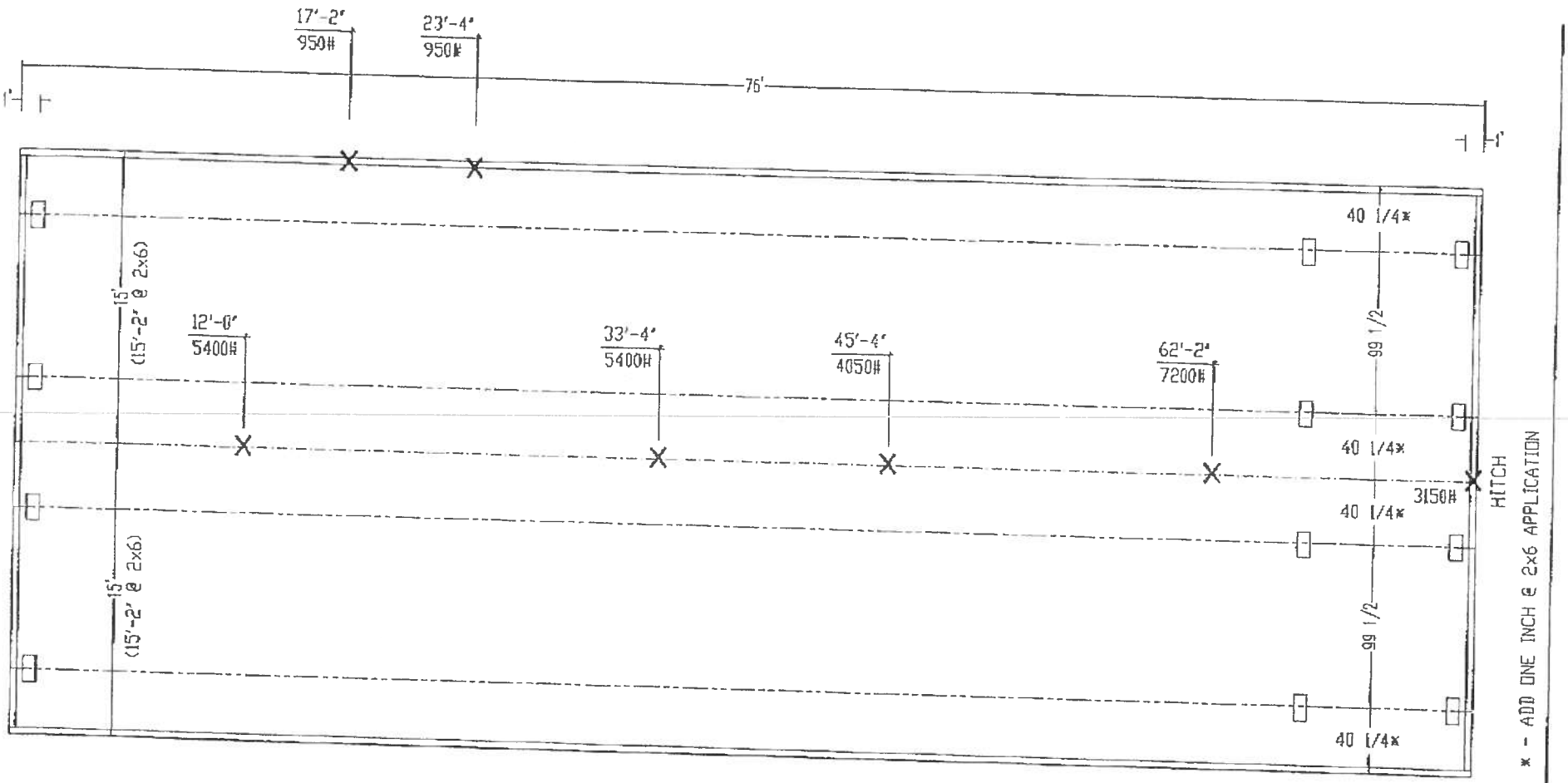
Description of well to be installed for Customer: DAVIS
Located at Address: SW CR 18, Ft White

1 hp – 1 ¼" drop over 86 gallon tank, 250 gallon equivalent captive with back flow preventer. 35-gallon draw down with check valve pass requirements.

Ron Bias

Ron Bias

7/02



FLORIDA ONLY PIER POINT LAYOUT (PIERS @ I-BEAM & CENTERLINE WITHOUT PERIMETER FOUNDATION)

20 PSF ROOF ZONE

X COLUMN SUPPORTS - SEE ABOVE DIAGRAM FOR LOCATIONS & LOAD REQUIREMENTS @ 20# ROOF ZONE, SEE TABLE 4 OF INSTALLATION MANUAL FOR FOOTING SIZES.

I-BEAM PIER SUPORTS - 8' MAX. SPACING - SEE INSTALLATION MANUAL TABLE 2 FOR SPACING AND TABLE 4 FOR FOOTING SIZES.

NOTE - CONTACT MANUFACTURING DIVISION FOR LOCATION OF OPTIONAL PATIO DOORS OR OTHER LARGE OPENINGS.

DIVISIONS			
111	341	552	
112	344	553	
115	345	571	
126	355	591	
191	528	812	
143	X 531		
169	535		
171	536		
181	538		

REVISIONS

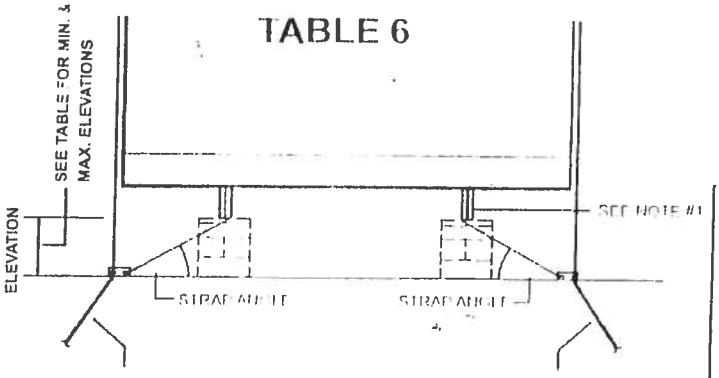
BOX LENGTH	DESCRIPTION LL 32-281
76'-0"	7632-40IK-3B-CATH

SKYLINE

DRAWN BY: VAK	WIND ZONE: N/A
DATE: 06/24/2002	ROOF ZONE: 20
SHEET ____ OF ____	
DRAWING NUMBER	
0304-CT	

STANDARD TIE-DOWN DETAILS

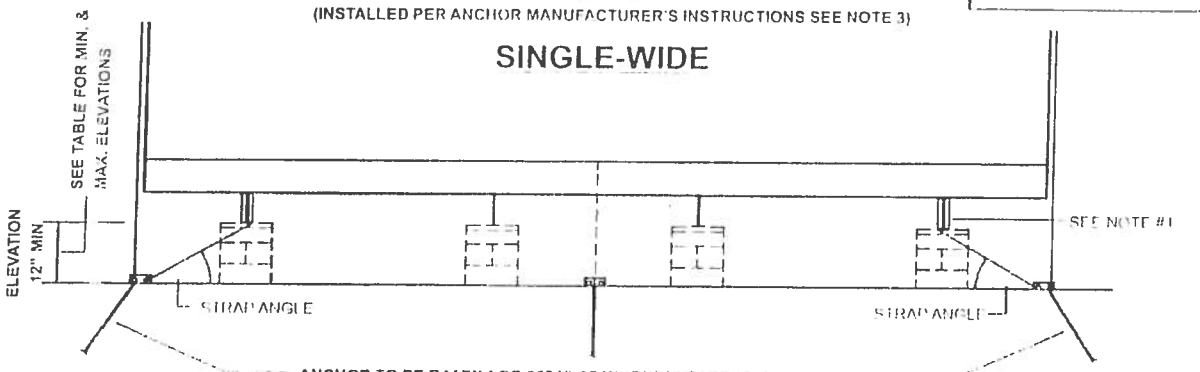
TABLE 6



ANCHOR TO BE RATED FOR 3684# OF WORKING STRESS, TOTAL FOR BOTH STRAPS
(INSTALLED PER ANCHOR MANUFACTURER'S INSTRUCTIONS SEE NOTE 3)

INSTALL STRAP & ANCHORS
6'-8" @ ZONE II
5'-4" @ ZONE III
&
4'-0" @ ZONE II & III
FOR SHED ROOF
SINGLEWIDES
SEE TABLE FOR ELEVATION & STRAP ANGLE LIMITATIONS

SINGLE-WIDE



ANCHOR TO BE RATED FOR 3684# OF WORKING STRESS, TOTAL FOR BOTH STRAPS
(INSTALLED PER ANCHOR MANUFACTURER'S INSTRUCTIONS SEE NOTE 3)

DOUBLE-WIDE

24' WIDE RESULTS FOR 12' HALF OF 22' WIDE DOUBLE WIDES

WIDTH	WIND ZONE II		WIND ZONE III	
	MIN. & MAX. ELEVATION	MIN. & MAX. DIAGONAL STRAP ANGLE	MIN. & MAX. ELEVATION	MIN. & MAX. DIAGONAL STRAP ANGLE
12'	14" TO 25"	25° TO 40°	14" TO 26"	25° TO 41°
14'	12" TO 27"	20.5° TO 40°	12" TO 28"	20.5° TO 41°
12' SHED ROOF	25.2" TO 34.6"	41° TO 50°	25.2" TO 34.6"	41° TO 50°
14' SHED ROOF	23.4" TO 38.4"	36° TO 50°	23.4" TO 38.4"	36° TO 50°
16'	16" TO 36"	20.5° TO 40°	15.5" TO 38"	19.5° TO 41°
18'	20" TO 44"	20.5° TO 40°	19" TO 47"	19.5° TO 41°
20' OR 22' *	12" TO 15"	34° TO 40°	12" TO 16"	34° TO 42°
24'	12" TO 22"	24.5° TO 40°	12" TO 23.5"	24.5° TO 42°
28'	12" TO 23.5"	23° TO 40°	12" TO 25.5"	23° TO 42°
32'	12" TO 33"	16.6° TO 39.3°	12" TO 36"	16.6° TO 41.8°
16' SHED ROOF	21" TO 27.5"	25.9° TO 32.4°	21" TO 27.5"	25.9° TO 32.4°

):

STRAP MATERIAL SPECIFICATION, CONNECTION TO FRAME I BEAM & OTHER SETUP INFORMATION, REFER TO SKYLINE INSTALLATION UAL.

ANCHORING SYSTEMS, THE INSTRUCTIONS SHALL INDICATE: A) THE MINIMUM ANCHOR CAPACITY REQUIRED. B) ANCHORS SHOULD BE TIFIED BY PROFESSIONAL ENGINEER, ARCHITECT, OR A NATIONALLY RECOGNIZED TESTING LABORATORY AS TO THEIR RESISTANCE. ED ON THE MAXIMUM ANGLE OF DIAGONAL TIE AND/OR VERTICAL TIE LOADING AND ANGLE OF ANCHOR INSTALLATION, AND TYPE OF SO HICH THE ANCHOR IS TO BE INSTALLED; C) GROUND ANCHORS SHOULD BE EMBEDDED BELOW THE FROST LINE AND BE AT LEAST 2 ES ABOVE THE WATER TABLE; D) GROUND ANCHORS SHOULD BE INSTALLED TO THEIR FULL DEPTH, AND STABILIZER PLATES SHOULD ALLED TO PROVIDE ADDED RESISTANCE TO OVERTURNING OR SLIDING FORCES. E) ANCHORING EQUIPMENT SHOULD BE CERTIFIED BY ESSIONAL ENGINEER OR ARCHITECT TO RESIST THESE SPECIFIED FORCES IN ACCORDANCE WITH TESTING PROCEDURES IN ASTM DARD SPECIFICATION FOR STRAPPING, FLAT STEEL AND SEALS.

IORS RATED @ 3150# OF WORKING STRESS TOTAL FOR BOTH STRAPS, MAY BE USED IF STRAP & ANCHOR SPACING IS REDUCED TO 5'-4 IND ZONE II AND 4'-6" @ WIND ZONE III. STRAPS AND ANCHORS MAY BE INSTALLED 4'-0" O.C. ON SHED ROOF SINGLEWIDES WITH IORS RATED @ 3150#.

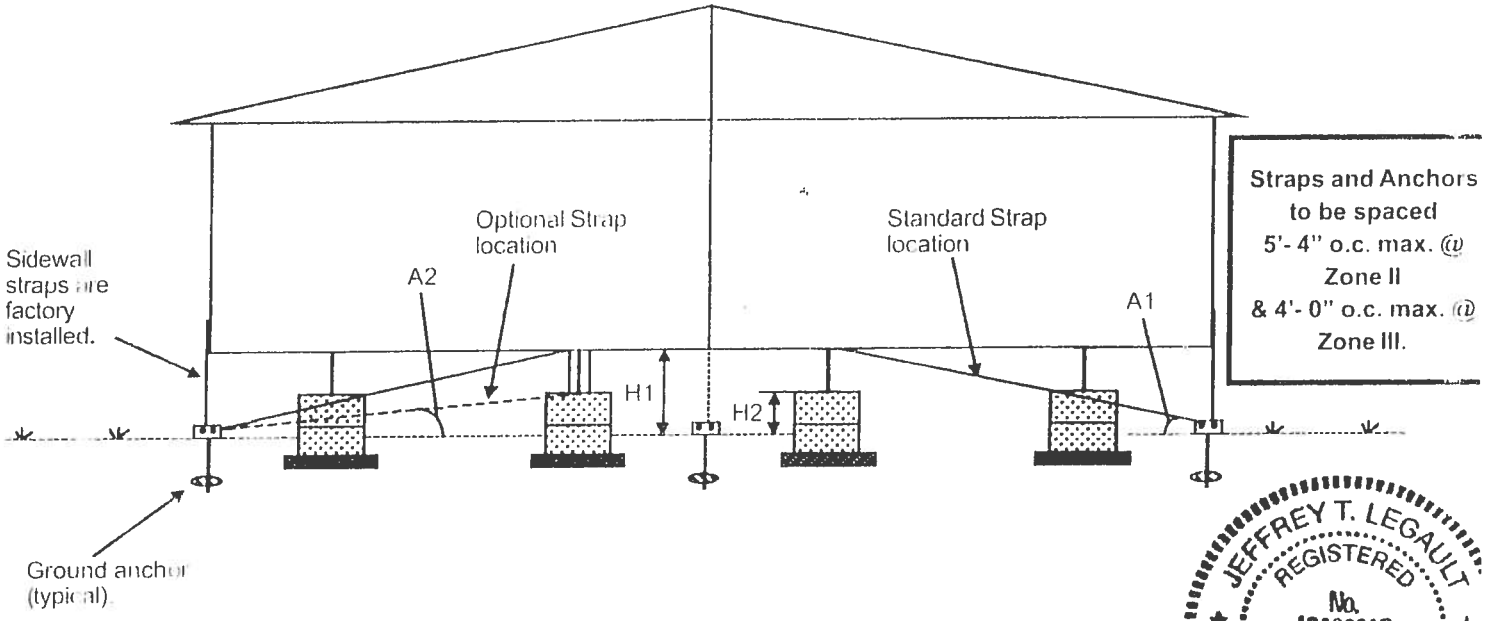
A-B CHANCE STRAP SEAL DEVICE DEPICTED BY FIG. 5-12 MAY BE USED AS DIRECTED FOR ATTACHING THE REQUIRED DOUBLEWIDE ERLINE STRAPS TO GROUND ANCHORS.

DARD TIE-DOWN DETAILS ARE NOT APPLICABLE TO 5/12 ROOF PITCH DOUBLEWIDES @ WIND ZONE II & III

SKYLINE CORP.

TIE-DOWN DETAILS FOR 5/12 ROOF PITCH DOUBLE WIDES AT WIND ZONE II & III

TABLE 6A



JEFFREY T. LEGAULT REGISTERED No. 19600312 4.28.03 STATE OF INDIANA PROFESSIONAL ENGINEER

WIND ZONE II (100 mph)				
Unit Width	H (max.)	H (min.)	Angle (max.)	Angle (min.)
24'	48"	12"	23.2 degrees	6.12 degrees
26'	48"	12"	20.3 degrees	6.12 degrees
28'	48"	12"	20.3 degrees	5.28 degrees
32'	48"	12"	18.96 degrees	4.91 degrees

WIND ZONE III (110 mph)				
Unit Width	H (max.)	H (min.)	Angle (max.)	Angle (min.)
24'	48"	12"	25.2 degrees	6.12 degrees
26'	48"	12"	20.3 degrees	6.12 degrees
28'	48"	12"	20.3 degrees	5.28 degrees
32'	48"	12"	18.96 degrees	4.91 degrees

NOTES:

1) Straps and anchors to be rated for 3150 lbs. of working stress (min.).
2) Use H1 and A1 for standard strap location. Use H2 and A2 for optional strap location.
3) See page 25 for strap material specification, connection to I-Beam and other setup information.
4) The A-B chance strap seal device depicted by Fig. 5-12 may be used as directed for attaching the required doublewide centerline straps to ground anchors.

DOUBLE-WIDE INTERCONNECTION

e procedure for connecting the homes is as follows:

Remove the temporary closure materials (polyethylene l batten strips) and position the halves as close together as sible in the final desired location. Do not remove tempo- beam supports until step 7 has been completed.

Move the first section of home into its desired position. ck and level it in the same manner as described for a gle section home. Skyline Corp. recommends, if possible, heavy half be blocked and leveled first as it is easier to lift l roll the light half and fit into place.

Install sill sealer insulating material (provided) around the ing (to the ridge beam at the ceiling panel line), endwalls l floor mating line. Fasten sill sealer with staples or nails figure 5-8A.

Slide the two halves together with rolling and jacking ipment. Care must be taken during rolling and jacking rations to avoid overstressing structural members. With halves together at the floor, align the floors at the ends of home. It is better to have a minor misalignment under the ng where it cannot be seen and will not cause a problem, a small misalignment that will be observed in the interior ne home.

With the home aligned at the floor and supported by its ndation, join the floors using 3/8" x 3" (4-1/2" lags with ble perimeter joist) lag screws 2 to 3 feet on center. The terline gap at the floor should be a maximum of 3/16". the procedures outlined on page 19 to level the home check supports and footings with tables 2 and 3.

o obtain access into the ceiling cavity to bolt or alter- ly lag screw the ridge beam sections together, fold back underlayment paper and remove the 16" wide sheathing el(s) at the peak. Note that the shingles may not have installed on one or both halves, at the 16" wide area at the peak. If one side is shingled, it is intended that the bean be lag screwed together. If neither side is shingled, the bea may be lag screwed or bolted together. Bolts to be 3/8" x 4 1/2" at 48" o.c. with 3 additional bolts at 3" o.c. over interio beam supports. Lag screws to be 3/8" x 5" at 24" o.c. with 6 additional lag screws at 3" o.c. over interior beam supports (If marriage walls and ridge beam halves have been plated with 3/8" sheathing, then the bolts/lags must be increased length by 3/4" to 5-3/4".) Predrill 1/4" pilot holes for the lag screws at 1-1/2" down from the top of the beam and with a maximum offset from the horizontal of 45 degrees. A gap between beam halves up to 1" is allowable. Gaps larger th 1/2" must be filled with plywood or lumber shims. For 1/2" max gaps, increase fastener length 1/2". For 1" max. gaps increase fastener length 1-1/4". See Fig. 5-7.

7. Prior to interconnecting the ridge beam halves, examine the ridge beam ends. Should there be a slight misalignme it can be eliminated by placing a jack under the low side of main beam on one half and use the jack to raise the beam The alignment can be held by properly bolting or lag screw the beam halves together. See Fig. 5-8.

8. Place additional pier supports at the centerline at the interior column locations marked on the floor with indicator straps or paint (see Figure 5-3 and 5-4 and Table 3). Skyli Corp. provides pier location diagrams for all multiwide mod els. These diagrams show the required locations of piers a are very useful in determining pier placement prior to takin receipt of home. Additional piers are required each side of exterior doors and sidewall openings greater than 4' in widt See Table 3A for these pier load requirements.

9. Toe-nail endwall centerline studs together using 16d nail 10" o.c.

10. If home has double mating walls, then fasten the matin wall columns together with #8 x 4" screws 16" o.c. See Figure 5-7A.

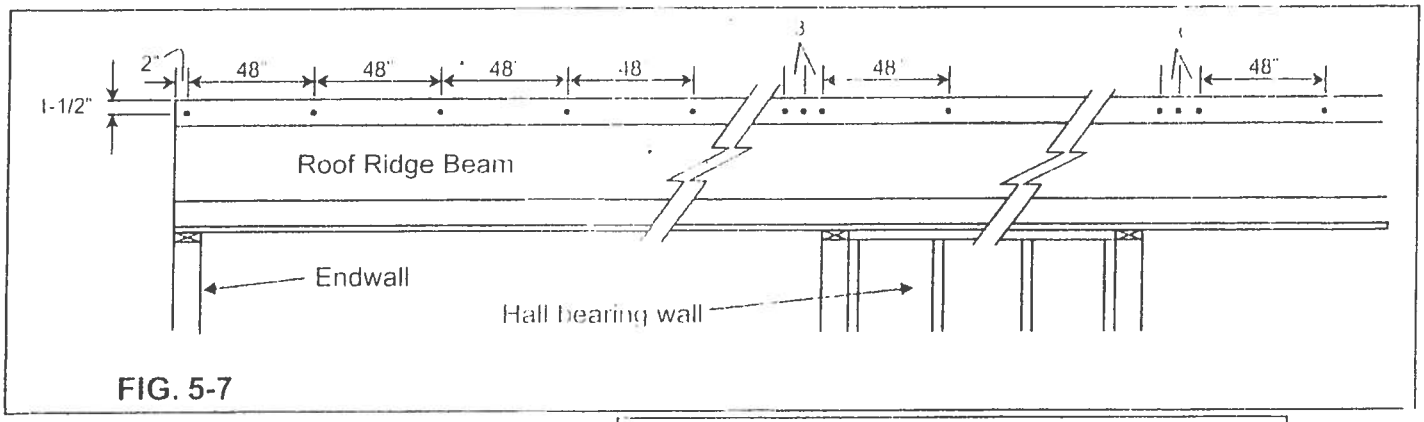


FIG. 5-7

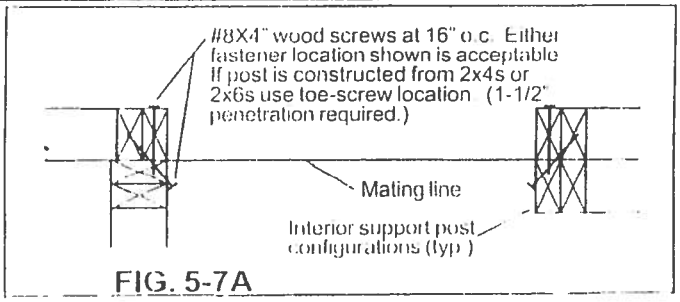


FIG. 5-7A

APPROVED
PFS Corporation
Madison WI
01/31/05
HUD Manufactured Home Construction & Safety Standard

DOUBLE-WIDE INTERCONNECTION (Continued)

OTE: IT IS IMPORTANT TO HAVE ROOF/CEILING
ECTIONS FLUSH AT MATING LINE PRIOR TO FASTENI
G OF RIDGE BEAM HALVES. IF THEY ARE NOT FLUSH,
IEN THE LOW SIDE SHOULD BE RAISED BY JACKING
ITH A WOOD POST OR STEEL PIPE WITH A WOOD OR
ETAL PAD AT THE CEILING. PLACE THE BASE OF THE
CK ACROSS THE FLOOR MATING LINE SO THAT IT
ESTS ON BOTH HALVES. JACK AGAINST CEILING
NLY IN AREAS WHERE THERE IS NO MARRIAGE WALL

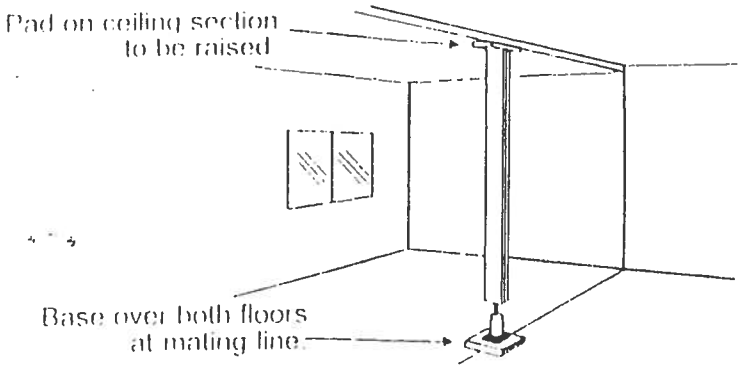


FIG. 5-8

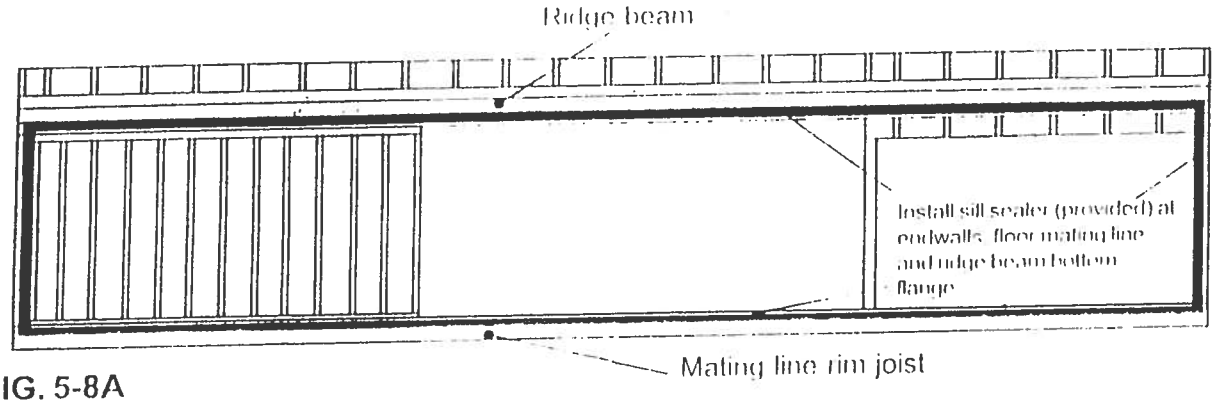
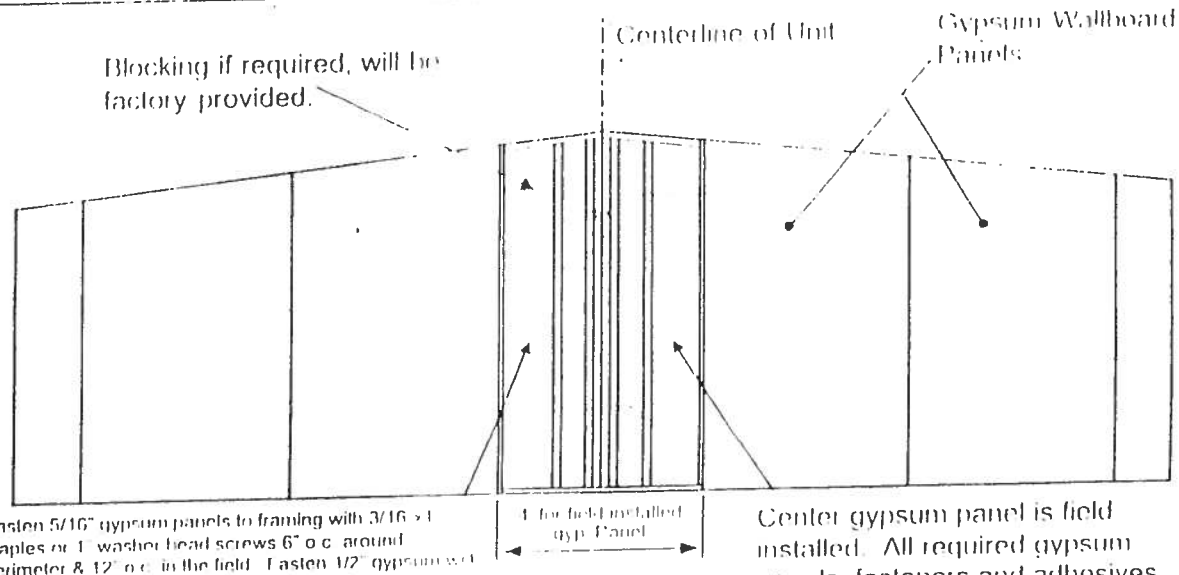


FIG. 5-8A

ATTACHMENT OF GYPSUM PANELS AT DOUBLE-WIDE CENTERLINE

Some multiple-wide units will have a gypsum panel left off at the centerline for field attachment. Fasten the factory lied gypsum wallboard panel(s) at the center of the endwalls after the units have been attached. Fasten the panel(s) to t raming as described in figure 5-8B below.



Fasten 5/16" gypsum panels to framing with 3/16 x 1 staples or 1" washer head screws 6" o.c. around perimeter & 12" o.c. in the field. Fasten 1/2" gypsum w/ 5/8" x 0.099" gypsum nails 8" o.c. or 1-1/4" type w drive sc screws 12" o.c. If gypsum is overlaying 3.6mm lauan then increase fastener lengths 1/4". Gypsum may be glued to framing (optional) in combination with w/ mechanical fastening above. Use an approved glue

Center gypsum panel is field installed. All required gypsum panels, fasteners and adhesives are supplied by the factory

FIG. 5-8B

MANUFACTURED HOME TIE-DOWN INSTRUCTIONS

support system must also resist lifting, sliding, and rning forces resulting from side winds. A method used stall ground anchors and tie-down straps in addition to ers. Tie-downs as described are the minimum neces- the home is to withstand its design loads without ation. On multi-section homes, sections must be ed together and level before tie-down straps are in-

WARNING

RE GROUND ANCHOR INSTALLATION, DETER- THAT THE ANCHOR LOCATIONS AROUND THE WILL NOT BE CLOSE TO ANY UNDERGROUND TRICAL CABLES, WATER LINES OR SEWER PIP- FAILURE TO DETERMINE THE LOCATION OF RGROUND ELECTRICAL CABLES MAY RESULT IN US PERSONAL INJURY OR DEATH.

IN THE FRAME TIE-DOWN SYSTEM, IT IS IMPOR- TO USE MATERIALS OF PROPER DESIGN AND OF JATE QUALITY. THE MATERIAL SPECIFICATIONS AINED HEREIN SHOULD BE CONSIDERED AS *JM* REQUIREMENTS.

ials not furnished with the home which will be neces- complete the tie-down system must meet the require- et forth below. Such materials would include:

e or steel strap with a breaking strength of at least ounds e.g. galvanized aircraft cable at least 1/4" r or Type 1, Finish B, Grade 1 steel strapping 1-1/4" d 0.03" thick, conforming with ASTM D3953-91

anized connection devices such as turnbuckles, , strap buckles, and cable clamps should be rated at orking load minimum

nd anchors — capable of withstanding at least a ound pull. Anchors must be installed as specified by ior manufacturer. Stabilizers or concrete collars may red by anchor manufacturer.

ME MUST BE IN ITS FINAL LEVEL POSITION TO TYING IT DOWN.

ocedure for tying down the manufactured home is as

on and install the ground anchors under exterior that the final strap angle and height (H) will be within shown in tables 5 thru 6C

ect the straps to the frame and ground anchors (See and 5-10). Straps wrapped around the I Beam as shown in Fig. 5-9 require protection from premature failure due to sharp corners. Fig. 5-9A illustrates one method to protect against sharp corner damage. Other methods (such as beam clamps — Tie-Down Engineering part no. 59003 or equivalent) approved by the local building authority having jurisdiction may be used.

3. Tighten the straps using the tensioning device provided with the ground anchors. Use caution to avoid overtensioning the straps which might pull the home off the piers. It is recommended that all straps be tightened only enough to remove slack. Then, after all straps are installed and the slack removed, tension the straps.

4. The strap tension should be rechecked at frequent intervals until all pier settlement has stopped.

CAUTION: DURING THE RELEVELING PROCESS, DO NOT JACK THE HOME AGAINST TIGHT STRAPS.

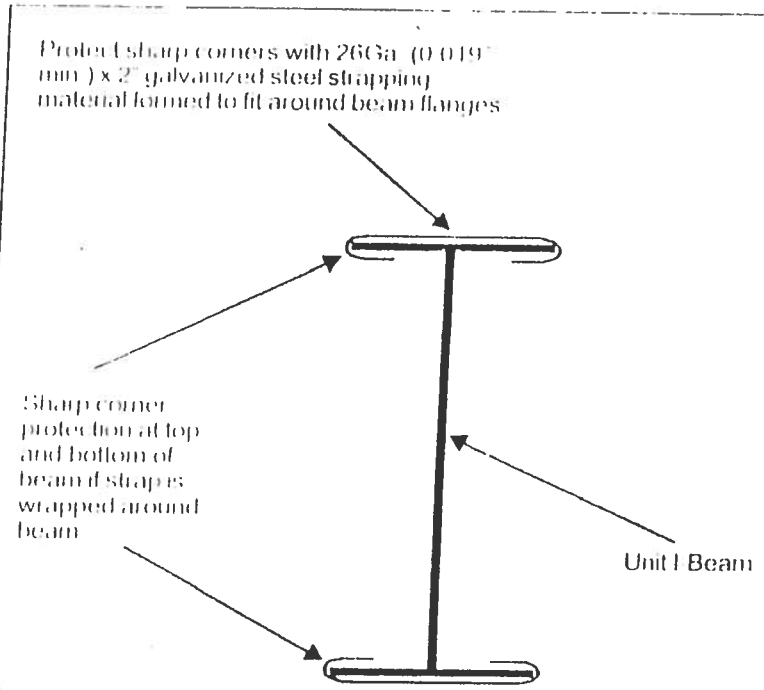
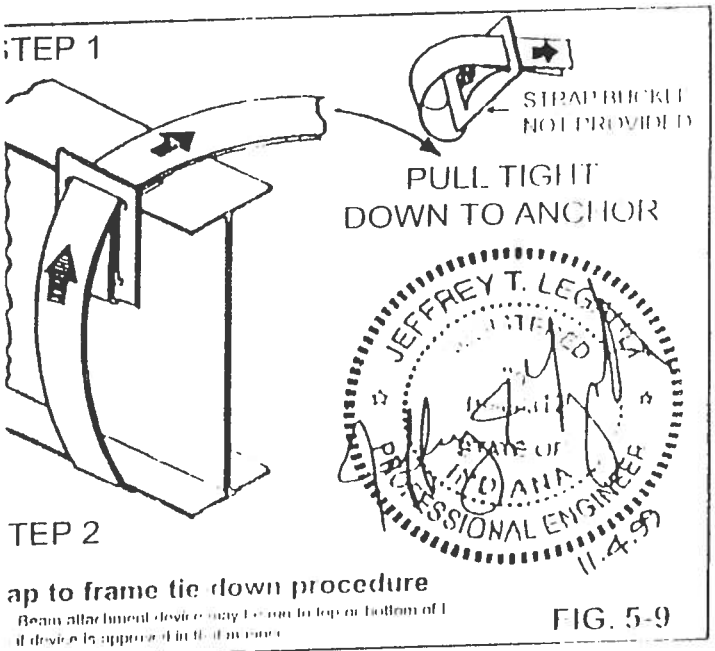


FIG. 5-9A

MANUFACTURED HOME TIE-DOWN INSTRUCTIONS (Continued)

TIONAL OVER-THE-ROOF STRAP PROCEDURE

over-the-roof straps are provided (optional on all homes) / may be connected to ground anchors as specified in the owing procedure in order to achieve additional stability in eme winds. Note that the frame tie-down procedure on e 25 is still mandatory.



ap to frame tie down procedure

Beam attachment device may be used to top or bottom of l
l device is approved by the manufacturer

FIG. 5-9

Materials not furnished with the home which will be nece sary to properly connect the over the roof straps are:

1 Ground anchors capable of withstanding at least 4,750 pound pull when installed in the soil at the site.
2 Strap end connection devices (See Fig. 5-10).

THE HOME MUST BE IN ITS FINAL LEVEL POSITION WITH FRAME TIES INSTALLED BEFORE CONNECTIN THE OVER-THE-ROOF STRAPS.

The procedure for over-the roof strap installation is as follows:

1 Position and install the ground anchors so that the strap will be vertical after attachment to the anchor. The anchor may be installed slightly beneath the home to avoid interfe ence with skirting (See Fig. 5-11)
2 Insert the minuteman connector yoke through the eye i the anchor and insert slotted bolt through the yoke.
3 Place end of strap through slotted bolt and remove slac by turning bolt. DO NOT TENSION UNTIL BOTH ENDS O STRAP ARE CONNECTED
4 Tension and lock minuteman connector in position, cor instructions furnished with connectors
5 Check strap tension (See step 4 under frame tie down procedure)
6 For double wide homes see Fig. 5-12 for the splice con nection at the centerline

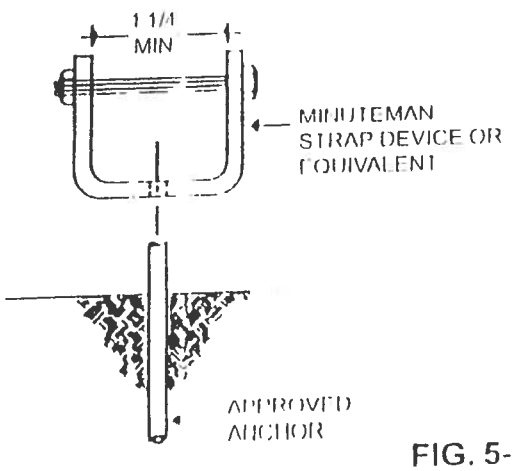


FIG. 5-10

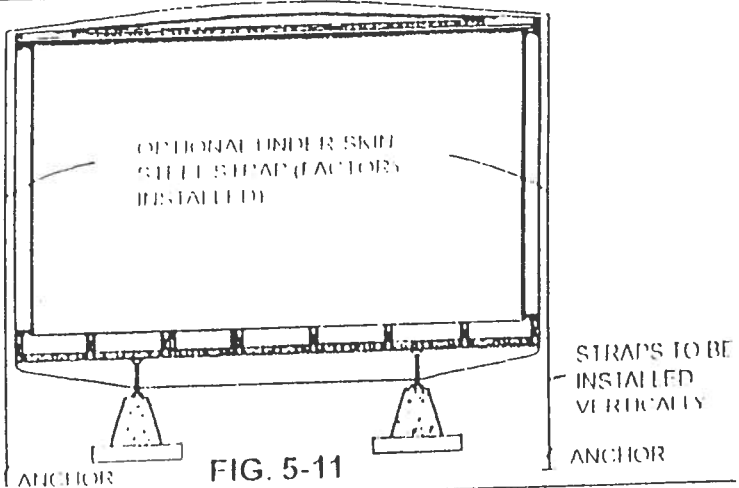


FIG. 5-11

sert end of the strap through the slot on the splice device, allowing f strap to extend through the device.
ake a 180 degree bend in the strap and slide a strap seal over the le thickness of strap, positioning the strap seal as close to the e device as possible. Compress the strap seal on the strap with a l vise grip pliers or hammer, or crimp strap seal with an A-B ce crimping tool. (Make all bends in the strap as sharp as ble by crimping with vise grip or finger pliers)
nd strap back over the seal and insert back through the slot on plice device. Flatten bend with vise grip pliers or hammer
peat steps 1 through with the mating strap. Draw the leted assembly down to the ridge beam by tensioning the straps round anchor.

DOUBLE WIDE OPTIONAL OVER THE ROOF STRAPS

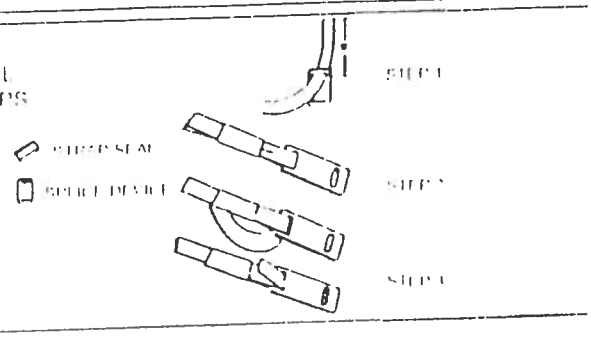


FIG. 5-12

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 $150.00.

I, RONNIE NORRIS, license number IH IH0000049
Please Print

Do hereby state that the installation of the manufactured home for:
DBA Builder Rocky Ford at SW CR 18 FTWHITE
Applicant 911 Address

will be done under my supervision.

Signature

Sworn to and subscribed before me this 12 day of July, 20 06.

Notary Public: Rebecca L. Arnau
Signature

My Commission Expires:

REBECCA L. ARNAU
MY COMMISSION # DD 516518
EXPIRES: September 25, 2007
Bonded Thru Notary Public Underwriters

LETTER OF AUTHORIZATION TO PULL PERMITS

I, Ronnie Norris, DO HEREBY GRANT

Dan Boyd Rocky Ford, AUTHORIZATION TO PULL THE NECESSARY PERMITS REQUIRED FOR THE DELIVERY AND SET OF A MANUFACTURED HOME IN Columbia COUNTY, FLORIDA.

Ronnie Norris
Signature

THIS FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS 12 DAY OF July, 2006, BY Ronnie Norris, WHO IS PERSONALLY KNOWN TO ME.

STATE OF FLORIDA
COUNTY OF Columbia

Rebecca L. Arnau
NOTARY PUBLIC

REBECCA L. ARNAU
MY COMMISSION # DD 516518
EXPIRES: September 25, 2007
Bonded Thru Notary Public Underwriters
(STAMP)

Columbia County Property Appraiser

DB Last Updated: 6/19/2006

2006 Proposed Values

Parcel: 35-6S-16-04073-000

Tax Record | Property Card | Interactive GIS Map | Print

Owner & Property Info

<< Prev Search Result: 6 of 8 Next >>

Owner's Name	DAVIS ROBERT L
Site Address	
Mailing Address	10815 SW 112TH AVE UNIT 116 MIAMI, FL 33176
Description	SW1/4 OF NW1/4 EX 1 AC DESC ORB 561-457 & EX 1 AC DESC ORB 556-207 & ES 1 AC DESC ORB 622 -446 & EX RD R/W. ORB 893-1003, 954-1767,

Use Desc. (code)	AC/XFOB (009901)
Neighborhood	35616.00
Tax District	3
UD Codes	MKTA02
Market Area	02
Total Land Area	32.000 ACRES

Property & Assessment Values

Mkt Land Value	cnt: (1)	$128,000.00
Ag Land Value	cnt: (0)	$0.00
Building Value	cnt: (0)	$0.00
XFOB Value	cnt: (1)	$700.00
Total Appraised Value		$128,700.00

Just Value	$128,700.00
Class Value	$0.00
Assessed Value	$128,700.00
Exempt Value	$0.00
Total Taxable Value	$128,700.00

Sales History

Sale Date	Book/Page	Inst. Type	Sale Vlmp	Sale Qual	Sale RCode	Sale Price
5/24/2002	954/1767	WD	V	Q		$92,500.00
12/13/1999	893/1003	WD	V	U	01	$100.00

Building Characteristics

Bldg Item	Bldg Desc	Year Blt	Ext. Walls	Heated S.F.	Actual S.F.	Bldg Value
			NONE			

Extra Features & Out Buildings

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
0285	SALVAGE	2003	$700.00	1.000	0 x 0 x 0	(.00)

Land Breakdown

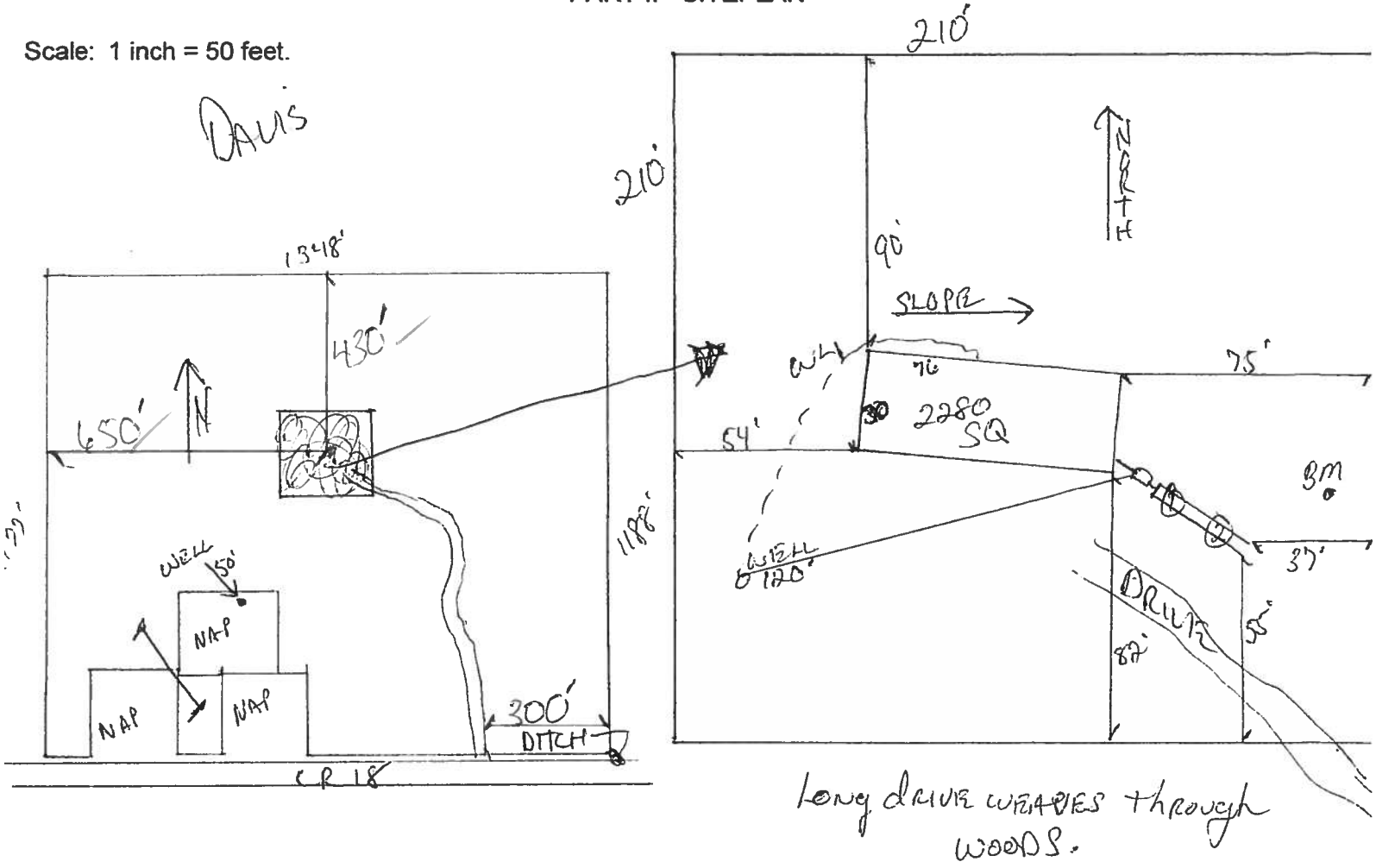
Lnd Code	Desc	Units	Adjustments	Eff Rate	Lnd Value
009901	AC/XFOB (MKT)	32.000 AC	1.00/1.00/1.00/1.00	$4,000.00	$128,000.00

STATE OF FLORIDA
DEPARTMENT OF HEALTH
APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number_____

---------- PART II - SITEPLAN ----------

Scale: 1 inch = 50 feet.



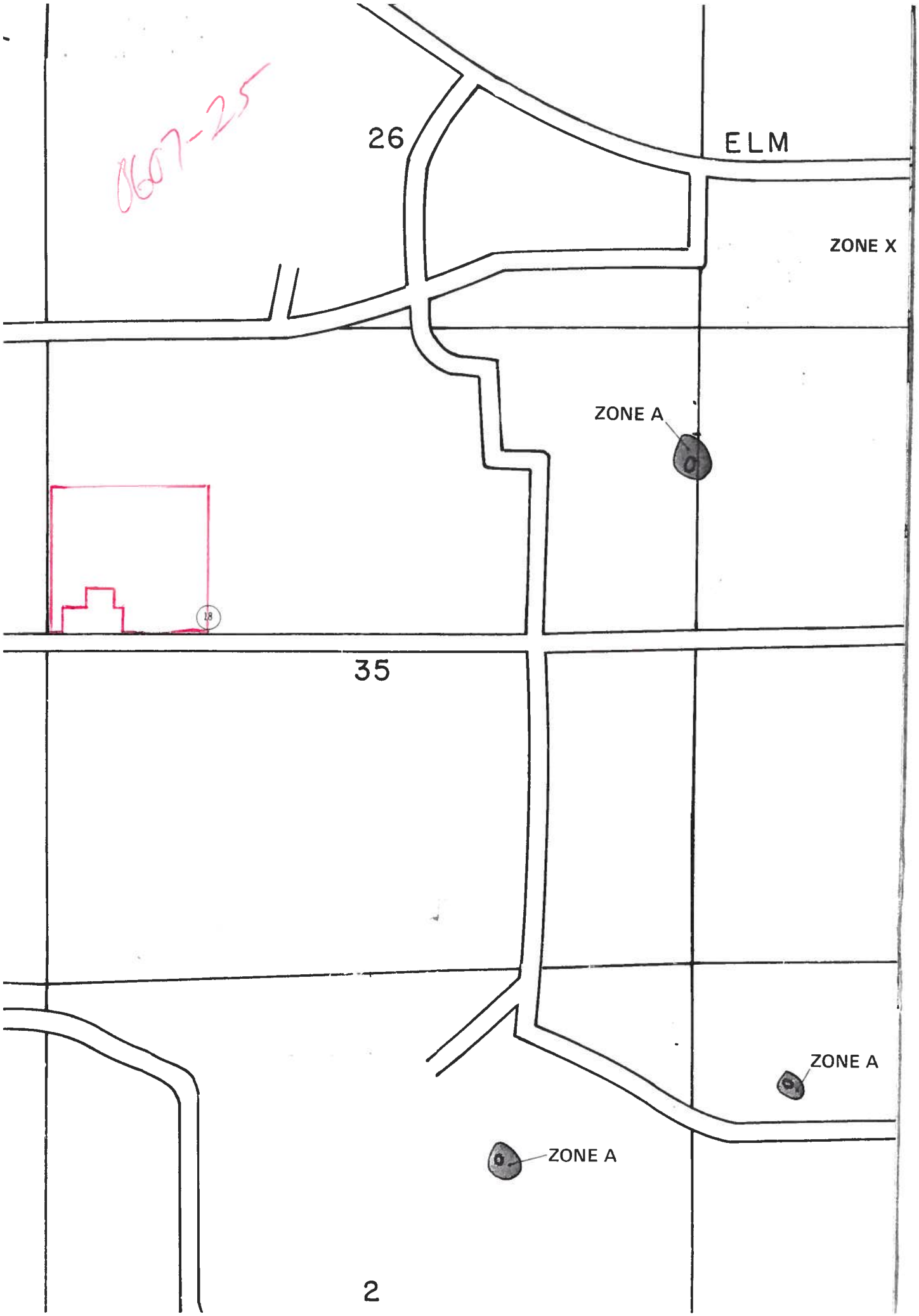
Notes: 1 ACRE OF 32 ACRES

Site Plan submitted by: Rock D Fox MASTER CONTRACTOR

Plan Approved_____ Not Approved_____ Date_____

By_____ County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

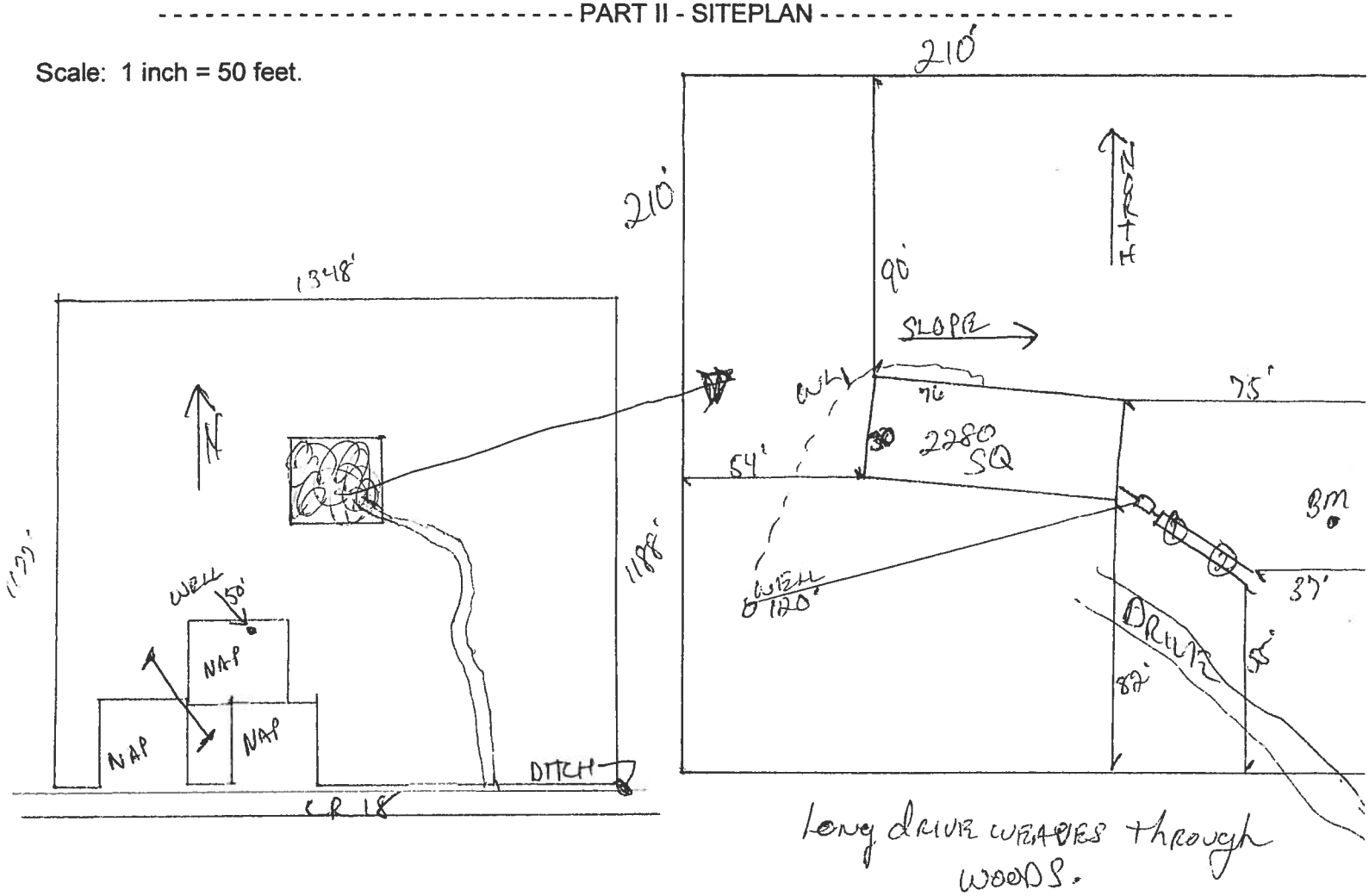

8607-25
26
ELM
ZONE X
ZONE A
18
35
ZONE A
ZONE A
2

STATE OF FLORIDA
DEPARTMENT OF HEALTH
APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number 06-0614N

---------- PART II - SITEPLAN ----------

Scale: 1 inch = 50 feet.



Notes: 1 ACRE OF 32 ACRES

Site Plan submitted by: Rocky Tyo

MASTER CONTRACTOR

Plan Approved ✓ Not Approved ____ Date 7/6/06

By [signature] Columbia County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

COLUMBIA COUNTY 9-1-1 ADDRESSING

P. O. Box 1787, Lake City, FL 32056-1787
PHONE: (386) 758-1125 * FAX: (386) 758-1365 * Email: ron_croft@columbiacountyfla.com

Addressing Maintenance

To maintain the Countywide Addressing Policy you must make application for a 9-1-1 Address at the time you apply for a building permit. The established standards for assigning and posting numbers to all principal buildings, dwellings, businesses and industries are contained in Columbia County Ordinance 2001-9. The addressing system is to enable Emergency Service Agencies to locate you in an emergency, and to assist the United States Postal Service and the public in the timely and efficient provision of services to residents and businesses of Columbia County.

DATE REQUESTED: 7/14/2006 **DATE ISSUED:** 7/18/2006

ENHANCED 9-1-1 ADDRESS:

5241 SW COUNTY ROAD 18
FORT WHITE FL 32038

Robert Davis

PROPERTY APPRAISER PARCEL NUMBER:

35-6S-16-04073-000

Remarks:

Address Issued By: _____
Columbia County 9-1-1 Addressing / GIS Department

NOTICE: THIS ADDRESS WAS ISSUED BASED ON LOCATION INFORMATION RECEIVED FROM THE REQUESTER. SHOULD, AT A LATER DATE, THE LOCATION INFORMATION BE FOUND TO BE IN ERROR, THIS ADDRESS IS SUBJECT TO CHANGE.

330

COLUMBIA COUNTY
9-1-1 ADDRESSING
APPROVED

Columbia County Building Department
Culvert Permit

Culvert Permit No.
000001156

DATE 07/19/2006 PARCEL ID # 35-6S-16-04073-000

APPLICANT DALE BURD PHONE 386.497.2311

ADDRESS POB 39 FT. WHITE FL 32038

OWNER ROBERT DAVIS PHONE 305.271.7954

ADDRESS 5241 SW CR 18 FT. WHITE FL 32038

CONTRACTOR RONNIE NORRIS PHONE 386.752.3871

LOCATION OF PROPERTY 47-S TO US 27,TL TO C-18,TL AND GO 1.1 MILE & PROPERTY ON L.

SUBDIVISION/LOT/BLOCK/PHASE/UNIT

SIGNATURE

INSTALLATION REQUIREMENTS

[X] Culvert size will be 18 inches in diameter with a total lenght of 32 feet, leaving 24 feet of driving surface. Both ends will be mitered 4 foot with a 4 : 1 slope and poured with a 4 inch thick reinforced concrete slab.

INSTALLATION NOTE: Turnouts will be required as follows:
a) a majority of the current and existing driveway turnouts are paved, or;
b) the driveway to be served will be paved or formed with concrete.
Turnouts shall be concrete or paved a minimum of 12 feet wide or the width of the concrete or paved driveway, whichever is greater. The width shall conform to the current and existing paved or concreted turnouts.

[ ] Culvert installation shall conform to the approved site plan standards.

[ ] Department of Transportation Permit installation approved standards.

[ ] Other

ALL PROPER SAFETY REQUIREMENTS SHOULD BE FOLLOWED DURING THE INSTALATION OF THE CULVERT.

135 NE Hernando Ave., Suite B-21
Lake City, FL 32055
Phone: 386-758-1008 Fax: 386-758-2160

Amount Paid 25.00

COLUMBIA COUNTY FLORIDA

CERTIFICATE OF

M/H 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 35-6S-16-04073-000 **Building permit No.** 000024763

Permit Holder RONNIE NORRIS

Owner of Building ROBERT L. DAVIS

Location: 5241 SW CR 18

Date: 08/22/2006

Harry Dicks

Building Inspector

POST IN A CONSPICUOUS PLACE
(Business Places Only)