

7 Worth Court



TOWN OF SEWALL'S POINT BUILDING DEPARTMENT
 One S. Sewall's Point Road
 Sewall's Point, Florida 34996
 Tel 772-287-2455 Fax 772-220-4765

TREE REMOVAL, RELOCATION, REPLACEMENT PERMIT

CALL 8:00 AM - 12:00 NOON FOR INSPECTION - WORK HOURS 8:00 AM TO 5:00 PM - NO SUNDAYS

Owner Heidi Kaess Address 7 Worth Ct Phone 772-288-3846 home
203 858-2392 cell

Contractor Floyd Coleman Address _____ Phone 772-260-9195

No. of Trees: REMOVE 6 Species: "Gumbo Limbo"

No. of Trees: RELOCATE _____ Species: _____

No. of Trees: REPLACE _____ Species: _____

ANY TREE TO BE RELOCATED OR REPLACED MUST OCCUR WITHIN 30 DAYS AND REQUIRES A FINAL INSPECTION

ALL VEGETATIVE DEBRIS MUST BE REMOVED FROM THE PROPERTY

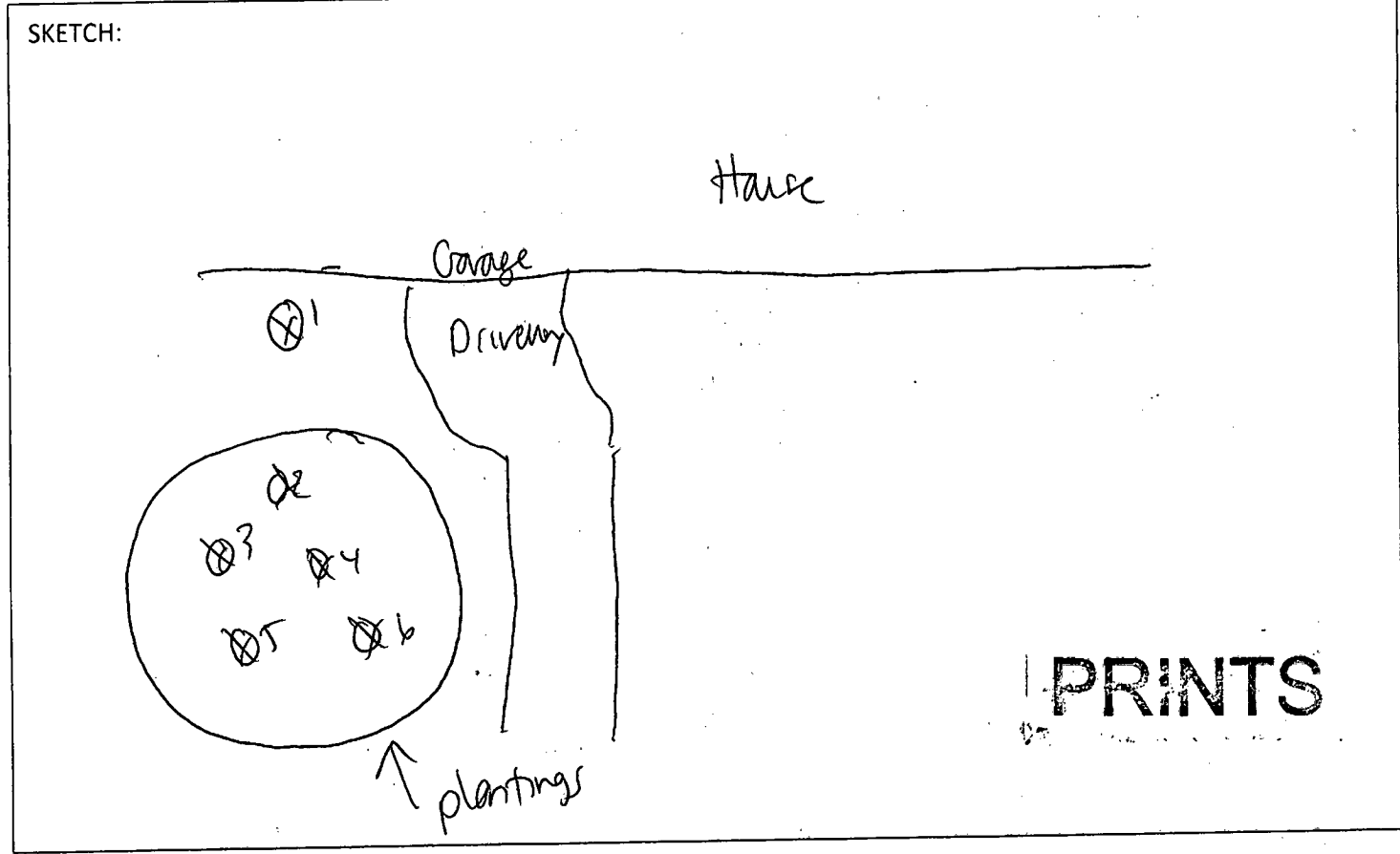
Reason for tree removal /relocation (See notice above) Infested w/ white fly + the
introductions are so expensive + infection can re-occur.

Signature of Property Owner Heidi W Kaess Date 10-29-13

Approved by Building Inspector: [Signature] Date 10-29-13 Fee: N/C

NOTES: DENIED
TREES APPEAR HEALTHY AND VIABLE. WILL NEED CERTIFIED ARBORIST

TO CONDEMN TREES IN WRITING.



PRINTS

TORCHWOOD, WILD COFFEE, VARNISH LEAF, WATER OAK, WAX MYRTLE, WEST INDIAN CHERRY, WHITE MANGROVE.



TOWN OF SEWALL'S POINT BUILDING DEPARTMENT
One S. Sewall's Point Road
Sewall's Point, Florida 34996
Tel 772-287-2455 Fax 772-220-4765

**APPLICATION FOR TREE REMOVAL, RELOCATION OR
REPLACEMENT PERMIT ON DEVELOPED RESIDENTIAL PROPERTY**

No permit required for:

1. Trimming of trees unless it effectively removes it, meaning trimming or pruning to the extent that a plant's natural function is severely altered.
2. Removal of trees with a diameter of less than two inches.
3. Removal of citrus or non-native fruit trees.

Sec. 70-22. Permit required for tree removal.

A permit as provided for in this chapter shall be required for the removal (or transplant) of any tree with a two-inch caliber or more upon any parcel upon which there is a residence under a validly issued permit. Permit requirements are outlined under article V Town Ordinances. **If the town has to procure the services of a suitable professional licensed in the State of Florida to ascertain the condition or type of a tree(s) prior to or after removal of the tree(s) then the cost of such will be borne by the property owner. (Ord. No. 303, 7-20-04)**

Application procedures:

1. Complete application information including sketch below.
2. Place identification tape or ribbon on each tree for clarity to inspector if necessary.
3. Inspector will visit site and review application and pass, fail or revise.
4. Permit must be picked up and posted on site prior to work proceeding.
5. Permits expire if work does not begin within 3 months and if activity is interrupted over 45 days.

Permit Fee:

1. Tree permits are \$15.00.
2. Permit - No fees are assessed for tree which is dead, diseased, injured, hazardous to life or property, or listed as a prohibited species by the Florida Department of Environmental Protection.

NOTICE:

A PERMIT WILL NOT BE ISSUED FOR THE REMOVAL ANY NATIVE SPECIES TREES UNLESS ONE OR MORE OF THE FOLLOWING CONDITIONS EXIST: (SEC. 70-87. PERMIT ISSUANCE OR DENIAL TOWN ORDINANCES).

- A. THE VEGETATION IS LOCATED IN AN AREA WHERE STRUCTURES, UTILITIES OR IMPROVEMENTS MAY BE PLACED ACCORDING TO THE TOWN CODE; AND TO PRESERVE THE VEGETATION WOULD UNREASONABLY RESTRICT THE ECONOMIC ENJOYMENT OF THE PROPERTY; AND THE VEGETATION CANNOT BE RELOCATED ON THE SITE BECAUSE OF AGE, TYPE OR SIZE.
- B. THE VEGETATION IS DISEASED, INJURED, LOCATED TOO CLOSE TO THE EXISTING OR PROPOSED STRUCTURES, INTERFERES WITH EXISTING UTILITY SERVICE, OR CREATES UNSAFE VISUAL OBSTRUCTION. (A PROFESSIONAL ARBORIST'S OPINION WILL BE REQUIRED)
- C. THE VEGETATION IS TO BE MOVED TO ANOTHER LOCATION ON THE OWNER'S PROPERTY OR IS TO BE REPLACED BY ANOTHER TREE OR SHRUB ON THE OWNER'S PROPERTY, REGARDLESS OF LOCATION.

IF THE PERMIT IS DENIED, THE DEPARTMENT SHALL NOTIFY THE APPLICANT IN WRITING OF THE BASIS FOR DENIAL USING THE CRITERIA LISTED IN THIS SECTION.

*****THE FOLLOWING SPECIES ARE CONSIDERED NATIVE, PROTECTED SPECIES***:**

BLACK IRONWOOD, BLACK MANGROVE, BLOLLY, BUTTONWOOD, CABBAGE (SABLE) PALM, COCOPLUM (RED TIP AND GREEN TIP), CORAL BEAN, DEER MOSS, GRAY TWIG, GOPHER APPLE, GUMBO LIMBO, INKWOOD, LAUREL OAK, LEATHER FERN, LIVE OAK, MAHOGANY, MARLBERRY, MASTIC, MULBERRY, MYRTLE OAK, PARADISE TREE, PIGEON PLUM, POND APPLE, PRICKLY PEAR, RED MANGROVE, RED MAPLE, RED BAY, SAFFRON PLUM, SAND PINE, SCRUB PINE, SATINLEAF, SAW PALMETTO, SCRUB HICKORY, SEA GRAPE, SEA OXEYE, SLASH PINE, STOPPERS, WILD LIME, SUMAC (SOUTHERN), SUGAR BERRY (HACKBERRY), TORCHWOOD, WILD COFFEE, VARNISH LEAF, WATER OAK, WAX MYRTLE, WEST INDIAN CHERRY, WHITE MANGROVE.



TOWN OF SEWALL'S POINT BUILDING DEPARTMENT
 One S. Sewall's Point Road
 Sewall's Point, Florida 34996
 Tel 772-287-2455 Fax 772-220-4765

TREE REMOVAL, RELOCATION, REPLACEMENT PERMIT

CALL 8:00 AM - 12:00 NOON FOR INSPECTION - WORK HOURS 8:00 AM TO 5:00 PM - NO SUNDAYS

Owner Heidi Kaess Address 7. Worth Ct. Phone (772) 288-3846 - home
(203) 858-2392 - cell
 Contractor Floyd Coleman's Tree & Lawn Service Address _____ Phone 772-215-3416

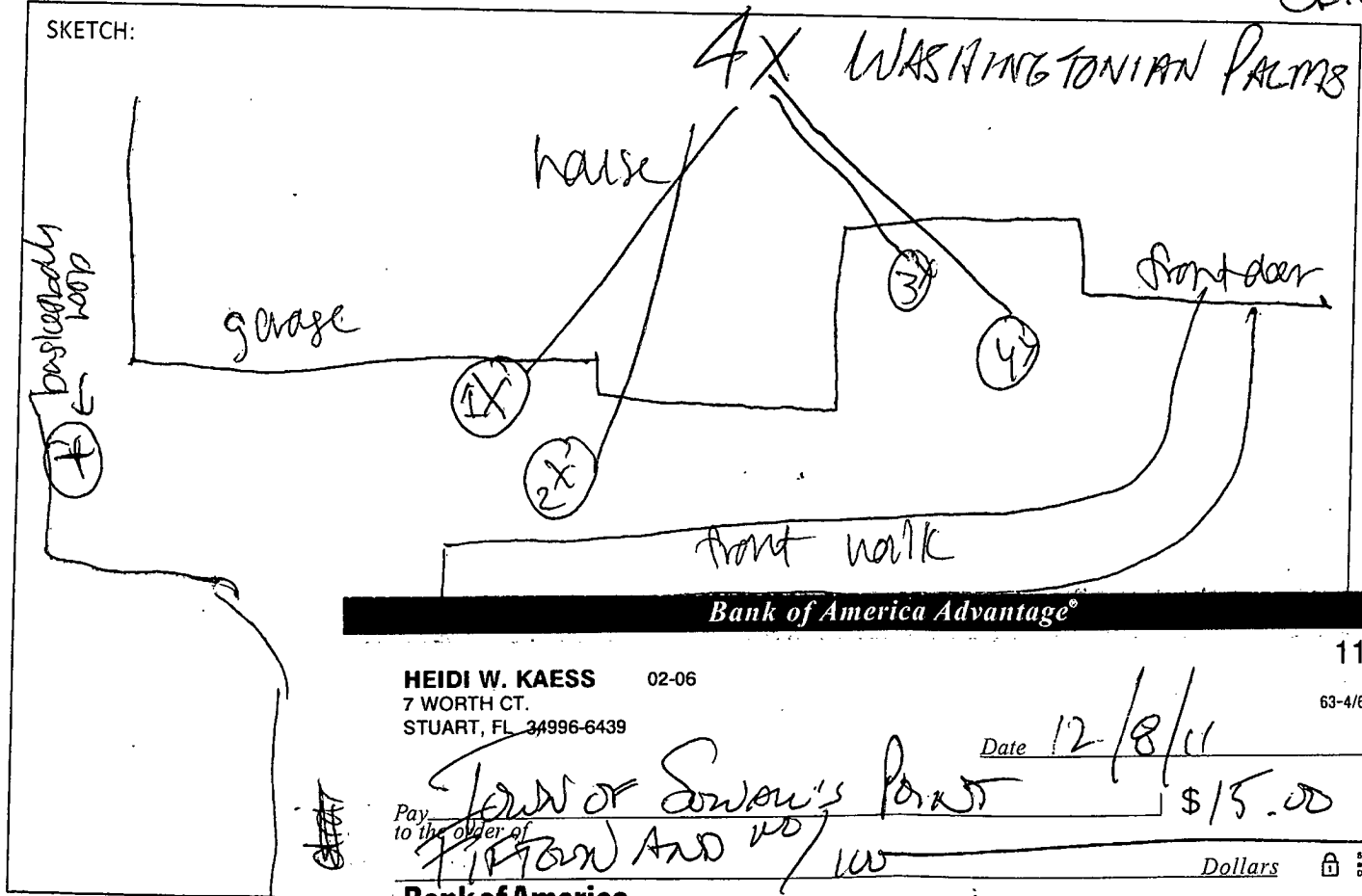
No. of Trees: REMOVE 4 Species: Palm? WASHINGTONIANS
 No. of Trees: RELOCATE _____ Species: _____
 No. of Trees: REPLACE _____ Species: _____

ANY TREE TO BE RELOCATED OR REPLACED MUST OCCUR WITHIN 30 DAYS AND REQUIRES A FINAL INSPECTION

Reason for tree removal/relocation (See notice above) 4 very tall trees very close to front of house, one really leaning, seem unstable in high winds,

Signature of Property Owner _____ Date _____
 Approved by Building Inspector: [Signature] Date 12-7-11 Fee: 1500

NOTES: _____
 Pd CR# 111



Bank of America Advantage®

HEIDI W. KAESS 02-06
 7 WORTH CT.
 STUART, FL 34996-6439

Date 12/8/11

Pay to the order of Town of Sewall's Point \$ 15.00
FITZPATRICK AND WOOD

Bank of America

ACH R/T 063100277

Memo Advantage Heidi W Kaess

⑆063000047⑆ 0055672411611116

To: The town of Seville, FL, Town Manager
From: Martin County Health Department.

Be it known that the individual sewage disposal system(s) installed
on Lot 12 Ridgeland
for John S Hill Const - Michael G. Hill
has been found to be in compliance with Chapter 10D-6, Florida
Administrative Code, and therefore is granted final approval.

HD # 86-567

By:

Jaqueline D. Kelly
(Sanitarian)

2126

TOWN OF SEWALL'S POINT, FLORIDA

Permit Number

Date May 22, 1987

APPLICATION FOR A PERMIT TO BUILD A DOCK, FENCE, POOL, SOLAR HEARING DEVICE, SCREENED ENCLOSURE, GARAGE OR ANY OTHER STRUCTURE NOT A HOUSE OR A COMMERCIAL BUILDING.

This application must be accompanied by three (3) sets of complete plans, to scale, including a plot plan showing set-backs; plumbing and electrical layouts, if applicable, and at least two (2) elevations, as applicable.

Owner Mr. & Mrs. Giles Present Address 7 Worth Court Lot 12
Ridgeland Sub.

Phone 287-7471

Contractor Horizon Builders Address 740 Buck Hendry Way

Phone 692-2248 Stuart Fl. 33494

Where licensed Martin County License number #00342

Electrical contractor _____ License number _____

Plumbing contractor _____ License number _____

Roofing contractor _____ License number _____

Air conditioning contractor _____ License number _____

Describe the structure, or addition or alteration to an existing structure, for which this permit is sought: Pool enclosure

Same

State the street address at which the structure will be built:

Subdivision Ridgeland Subdivision Lot number 12 Block number _____

Contract price \$ \$4,000.00 Cost of permit \$ _____

Plans approved as submitted _____ Plans approved as marked _____

I understand that this permit is good for 12 months from the date of its issue and that the structure must be completed in accordance with the approved plan. I further understand that approval of these plans in no way relieves me of complying with the Town of Sewall's Point Ordinances, the State of Florida Model Energy Efficiency Building Code and the South Florida Building Code. Moreover, I understand that I am responsible for maintaining the construction site in a neat and orderly fashion, policing the area for trash, scrap building materials and other debris, such debris being gathered in one area and at least once a week, or oftener when necessary, removing same from the area and from the Town of Sewall's Point. Failure to comply may result in a Building Inspector or Town Commissioner "red-tagging" the construction project.

Contractor Michael Newman

I understand that this structure must be in accordance with the approved plans and that it must comply with all code requirements of the Town of Sewall's Point before final approval by a Building Inspector will be given.

Owner _____

TOWN RECORD

Date submitted _____ Approved _____
Building Inspector _____ Date _____

Approved _____ Final Approval given _____
Commissioner _____ Date _____ Date _____

Certificate of Occupancy issued (if applicable) _____
Date _____

Permit No. 2167

Date JAN. 29, 1987

APPLICATION FOR A PERMIT TO BUILD A DOCK, FENCE, POOL, SOLAR HEATING DEVICE, SCREENED ENCLOSURE, GARAGE OR ANY OTHER STRUCTURE NOT A HOUSE OR A COMMERCIAL BUILDING

This application must be accompanied by three (3) sets of complete plans, to scale, including a plot plan showing set-backs; plumbing and electrical layouts, if applicable, and at least two (2) elevations, as applicable.

Owner MICHAEL + SANDRA GILLES Present Address 2040 N.E. OCEAN BLVD.

Phone 225-6258 HOME / 287-7471 BUSINESS STUART, FL.

Contractor LOUDEN CONST. CO. Address 4306 S. U.S. 1

Phone 465-2700 286-5760 FT. PIERCE, FL.

Where licensed STATE License number CPCO 11421

Electrical contractor _____ License number _____

Plumbing contractor _____ License number _____

Describe the structure, or addition or alteration to an existing structure, for which this permit is sought: SWIMMING POOL + PATIO

State the street address at which the proposed structure will be built:

7 WORTH COURT, SEWALLS POINT

Subdivision RIDGELAND Lot number 12 Block number —

Contract price \$ 16,455 Cost of permit \$ 85.00

Plans approved as submitted _____ Plans approved as marked _____

I understand that this permit is good for 12 months from the date of its issue and that the structure must be completed in accordance with the approved plan. I further understand that approval of these plans in no way relieves me of complying with the Town of Sewall's Point Ordinances and the South Florida Building Code. Moreover, I understand that I am responsible for maintaining the construction site in a neat and orderly fashion, policing the area for trash, scrap building materials and other debris, such debris being gathered in one area and at least once a week, or oftener when necessary, removing same from the area and from the Town of Sewall's Point. Failure to comply may result in a Building Inspector or Town Commissioner "red-tagging" the construction project.

Contractor [Signature]

I understand that this structure must be in accordance with the approved plans and that it must comply with all code requirements of the Town of Sewall's Point before final approval by a Building Inspector will be given.

Owner [Signature]

TOWN RECORD

Date submitted _____ Approved: [Signature] 2/1/87
Building Inspector Date

Approved: _____ Final Approval given: 7/10/87
Commissioner Date Date

Certificate of Occupancy issued (if applicable) 7/10/87
Date

SPI282 Permit No. 2167

Approval of these plans in no way relieves the contractor or builder of complying with the Town of Sewall's Point Ordinances, the South Florida Building Code and the State of Florida Model Energy Efficiency Building Code.

2016

TOWN OF SEWALL'S POINT, FLORIDA

Application for a Permit to Build a House or Commercial Building

PERMIT NO. 2016

DATE 9-26-86

To obtain this permit, the following documents are necessary:

- ✓1. Florida certification of Builder and Sub-contractors.
- ✓2. Certificate of insurance from Contractor or owner builder for liability and workmen's compensation. ✓ *will be mailed*
- ✓3. Three sets of building plans which include:
 1/4" scale for building drawings, plot plan, foundation plan, floor plans, wall and roof cross-sections; plumbing, electrical and air-conditioning layouts, and at least two elevations, as applicable.
- ✓4. Warranty deed to the property.
- 5. Septic tank permit and one set of plans with Health Dept. seal.
- ✓6. Energy code calculations.
- ✓7. Notorized copy of the attached affidavit which states that all Brazilian Pepper, Australian Pine, and Melalucca have been permanently removed from the property.
- ✓8. If trees other than in Item 7 are to be removed, a separate tree removal permit.
- ✓9. Designation of the Flood Control Zone in which the property is located as defined by the latest Flood Control Map. If the location is questionable, it must be certified by a licensed surveyor. If in "A" Zone, the proposed slab elevation should be specified. If in "V-13", the proposed elevation of the top of pier or piling is required.
- ✓10. A manufacturer's window schedule with symbols of sizes.

Owner Michael & Sandra Gilels Present Address 2040-F N.E. Ocean Blvd.

Phone 225-6258 Stuart, Fl. 33494

General Contractor John J. Hill Construction Address 736 NW Buck Hendry Way, Stuart

Phone 692-2889

Where Licensed State of Florida License No. William J. McGraw #CG024800

Plumbing Contractor TROPIC PLUMBING License No. _____

Electrical Contractor CLARENCE EVANS ELEC. License No. _____

Roofing Contractor STEIN & CO. License No. _____

Air-Conditioning Contractor PERSONALIZED License No. _____

Describe the building, or alteration to existing building SINGLE FAMILY RESIDENCE

Name the street on which the building, its front building line and its front yard will face WORTH COURT

Subdivision RIDGELAND Lot No. 12 Area _____

Building area, inside walls 3976

Area of garage-carport-porch-square feet 1702

Contract price (excluding land, carpeting, appliances, landscaping, etc.) \$ 228,484⁰⁰

Cost of permit \$ _____ Plans approved as submitted _____ or, as marked

In addition, the following are understood by owner and contractor:

1. The building area inside walls is required to show conformance to the ordinance requiring a minimum of 1500 sq. ft.
2. The contract price is the expected cost of the building including all but land, carpeting, appliances and landscaping. The permit fee is calculated at \$5.00 per thousand of this. If no contract is submitted as proof, it will be based on a cost of \$60.00 per sq.ft. for inside walls; \$25.00 per sq.ft. for any other area. In addition, a \$10.00 fee for each subcontractor is included in the permit fee.
3. Before a C.O. is issued the following are necessary:
 - a. An owner's affidavit of building cost. A standard form is available. Any discrepancy between original permitfee and new fee based on affidavit will be adjusted here.
 - b. If property is in "A" flood zone, an affidavit from a licensed surveyor showing slab elevation.
If property is in "V" zone, an affidavit from a licensed surveyor showing elevation of top of piers or pilings.
In addition, certification by a qualified engineer or architect of the structural adequacy of dwelling. Elevation is distance above mean sea level. A standard affidavit form is available.
 - c. Rough grading and clean-up of grounds.
 - d. Approval by the Health Dept. of Septic installation.
4. The South Florida Building Code latest revision is part of the Town's ordinance.
5. Building permits are issued for 1 year's duration. If construction takes longer, a full year's renewal fee is required. Construction must be started within 180 days of issuance or the permit is subject to revocation with the forfeiture of fee.
6. Any changes in plan must be approved by the Building Inspector.
7. Work hours are from 8:00 AM to 5:00 PM Monday through Saturday.
8. Portable toilet must be provided.
9. The grounds should be policed each day to clean up trash and scrap building material. A dumpster should be provided to contain these.
10. Inspections are performed from Monday through Friday from 8:00 AM to Noon. Twenty-four hours notice is required.
11. To facilitate set-back inspection at the start of the project, lines shall be strung along the property lines of the lot.
12. Within 90 days after a C.O. is issued, the grounds must be landscaped to be compatible with the neighborhood.
13. THIS SUMMARY IS NOT A SUBSTITUTE FOR TOWN ORDNANCES. APPROVAL OF THE BUILDING PLANS IN NO WAY RELIEVES THE OWNER OR BUILDER FROM COMPLIANCE WITH TOWN ORDNANCES.

Signed Contractor

Owner

Approved by Building Inspector _____
 Approved by Commissioner _____
 Certificate of Occupancy issued _____

John J. Reed

Charles Strickland

Date 10/14/86
 Date 10/14/86
 Date _____

RECORD OF INSPECTIONS

TOWN OF SEWALL'S POINT, FLORIDA

CERTIFICATE OF APPROVAL FOR OCCUPANCY

Date 5/11/87

This is to request that a Certificate of Approval for Occupancy be issued to Gilels

For property built under Permit No. 2016 Dated 10/15/86 when completed in conformance with the Approved Plans.

| Item | | Signed | Approved by |
|-------------------------|-----------------|--------|-------------|
| 1. LOT STAKES/SET BACKS | | | |
| 2. TERMITE PROTECTION | <u>11/7/86</u> | | |
| 3. FOOTING - SLAB | <u>11/11/86</u> | | |
| 4. ROUGH PLUMBING | <u>11/3/86</u> | | |
| 5. ROUGH ELECTRIC | <u>12/24/86</u> | | |
| 6. LINTEL | | | |
| 7. ROOF | | | |
| 8. FRAMING | <u>1/12/87</u> | | |
| 9. INSULATION | <u>1/20/87</u> | | |
| 10. A/C DUCTS | <u>1/12/87</u> | | |
| 11. FINAL ELECTRIC | <u>5/11/87</u> | | |
| 12. FINAL PLUMBING | <u>5/11/87</u> | | |
| 13. FINAL CONSTRUCTION | <u>5/11/87</u> | | |

Final Inspection for Issuance of Certificate for Occupancy.

Approved by Building Inspector Dale Brown 5/11/87 date

Approved by Building Commissioner _____ date

Utilities notified FPL 5/11/87 date

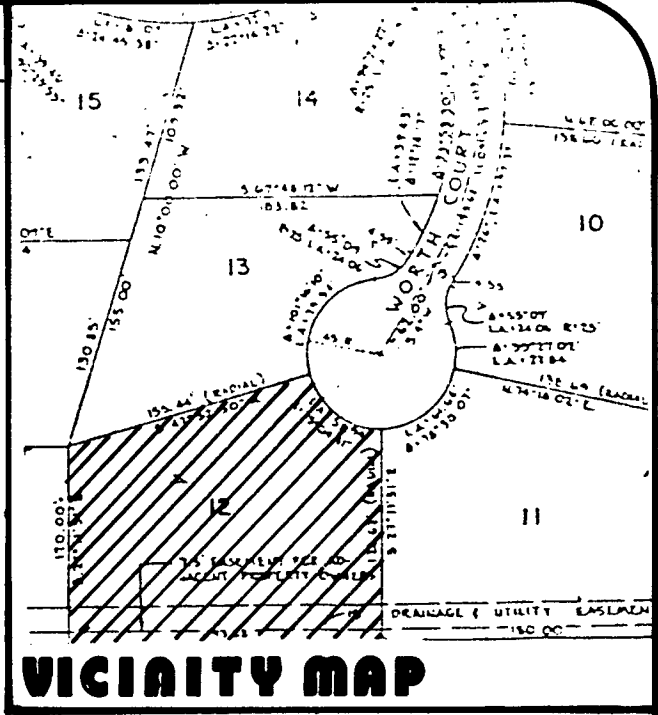
Original Copy sent to J. Hill

(Keep carbon copy for Town files)

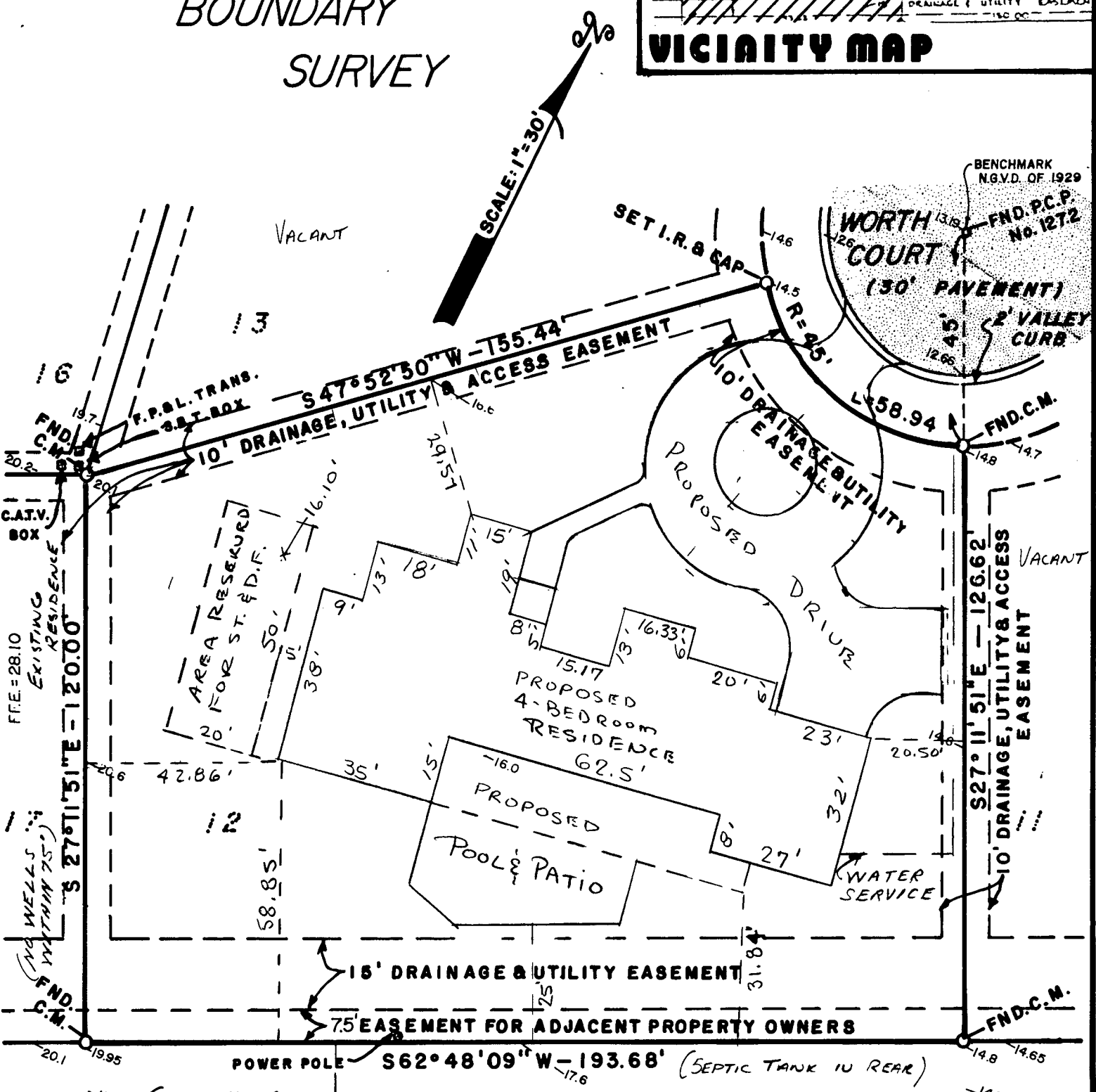
DESCRIPTION

LOT 12, RIDGELAND SUBDIVISION, AS RECORDED IN PLAT BOOK 8, PAGE 3, PUBLIC RECORDS OF MARTIN COUNTY, FLORIDA. SUBJECT TO ANY APPLICABLE EASEMENTS, RIGHTS-OF-WAY, OR OTHER RESTRICTIONS OF RECORD. CERTIFIED TO JOHN J. HILL CONSTRUCTION; AND MICHAEL & SANDRA GILELS.

THIS SURVEY IS CERTIFIED TO COMPLY WITH THE TECHNICAL STANDARDS AS PRESCRIBED IN CHAPTER 21HH-6, F.A.C. PROPERTY LIES IN FLOOD ZONE "C".



BOUNDARY SURVEY



NOTE: CENTRAL WATER IS AVAILABLE FOR RESIDENCE
 (NO WELLS WITHIN 75' OF S.T. SITE)

NOTE: CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE LOCATION OF ANY EXISTING OR PROPOSED WELLS IN RELATION TO THE NEW SEPTIC SYSTEM SITE.

BETHAM ASSOCIATES
ENGINEERS · PLANNERS · SURVEYORS

921 NORTHEAST COMMERCIAL STREET JENSEN BEACH, FLORIDA 33457
 (305) 334-1800 · 465-6380

NOTE: THE SURVEY SHOWN HEREON COMPLIES WITH THE MINIMUM REQUIREMENTS FOR LAND SURVEYS MADE FOR TITLE PURPOSES IN FLORIDA, AS DEVELOPED AND ADOPTED BY THE F.S.P.L.S. AND THE F.L.T.A. A SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN MADE BY THIS OFFICE.

Drawn By: RAY ANDERSON
 Date: 9-30-86
 Revised: 10-20-86
 Order Number: 86-388
 Plat Book 8

I HEREBY CERTIFY that the plat shown hereon is a true and correct representation of a survey made under my direction and that said survey is accurate to the best of my knowledge and belief and that, unless otherwise shown, there are no encroachments. NOT VALID unless sealed with an EMBOSSED SEAL

[Signature]
 PROFESSIONAL LAND SURVEYOR
 FLORIDA CERTIFICATE NO. 3199

Page 3 Field Book 33A
 Scale 1" = 30'

THIS PERMIT MUST BE DISPLAYED IN FRONT OF JOB

9 worth count

DO NOT REMOVE UNTIL JOB IS COMPLETED

OWNER Michael Gilels

CONTRACTOR Hill Const

LOT 12 BLOCK _____ SUB Ridgland

NO. _____ St. or Ave. _____

NO. 2016 Date Issued 10/15/86

Call 287-2455 From 8:00 A.M. - 12:00 Noon and 1:00 P.M. - 4:00 P.M. For Inspections of Items 1 thru 13.

TOWN OF SEWALL'S POINT BUILDING PERMIT

- * REQUESTS FOR INSPECTIONS REQUIRE AT LEAST 24 HOURS NOTICE.
- * ALL WORK MUST BE IN COMPLIANCE WITH THE TOWN OF SEWALL'S POINT ORDINANCES, THE SOUTH FLORIDA BUILDING CODE, THE STATE OF FLORIDA ENERGY EFFICIENCY BUILDING CODE AND ELEVATIONS BASED ON THE LATEST FLOOD INSURANCE RATE MAP.

| REQUIRED INSPECTIONS | INSPECTOR'S FINDING | INSPECTOR'S SIGNATURE |
|-------------------------|---------------------------------|----------------------------|
| 1. LOT STAKES/SET BACKS | | |
| 2. TERMITE PROTECTION | <i>OK ABSOLUTE PEST CONTACT</i> | <i>11/7/86 [Signature]</i> |
| 3. FOOTING - SLAB | <i>OK 11/11/86 [Signature]</i> | |
| 4. ROUGH PLUMBING | <i>OK 11/3/86 [Signature]</i> | |
| 5. ROUGH ELECTRIC | | |
| 6. LINTEL | | |
| 7. ROOF | | |
| 8. FRAMING | | |
| 9. INSULATION | | |
| 10. A/C DUCTS | | |
| 11. FINAL ELECTRIC | | |
| 12. FINAL PLUMBING | | |
| 13. FINAL CONSTRUCTION | | |

Permit List on 11/11/86 [Signature]

- * WORKING HOURS ARE FROM 8:00 to 5:00 P.M. MONDAY THRU SATURDAY. PORTABLE TOILET FACILITIES MUST BE ON JOB SITE BEFORE INITIAL INSPECTION.

TO CONSTRUCT NEW Home

REMARKS:

CONSTRUCTION

JOHN J. HILL CONSTRUCTION

GENERAL CONTRACTORS • CONSULTING ENGINEERS

MARTIN COUNTY

1985 COUNTY OCCUPATIONAL LICENSE 1986

THIS FORM REQUIRES A RECEIPT ONLY WHEN VALIDATED BY RECEIPTED MACHINE SHOWING TRANSACTION NUMBER, DATE AND AMOUNT PAID. PLEASE MAIL OR BRING THIS LICENSE WITH YOUR REMITTANCE. PENALTY 10% FOR MONTH OF OCTOBER, 5% ADDITIONAL EACH MONTH THEREAFTER UP TO 25% PLUS COLLECTION COSTS.

NOTE: A PENALTY IS IMPOSED FOR FAILURE TO KEEP THIS LICENSE EXHIBITED CONSPICUOUSLY AT YOUR PLACE OF BUSINESS.

STATE CERTIFICATE NO. _____

LICENSE FEE \$ 9.00

DEL. PEN. _____

TOTAL \$ _____

LOCATION **512833**

MAKE CHECKS PAYABLE TO: **THOMAS L. CROOK, Tax Collector**
 P.O. Box 926, Stuart, Fla. 33495

JOHN J. HILL CONSTRUCTION
 884 SE SWEETBAY AVE
 FT. ST. LUCIE, FL 33452

IS HEREBY LICENSED TO ENGAGE IN THE BUSINESS, PROFESSION OR OCCUPATION OF **CONTRACTOR**

AT ABOVE ADDRESS FOR THE PERIOD BEGINNING ON THE **1ST** DAY OF **OCTOBER**, 19**85**, SEC. 205.301 AND ENDING FIRST DAY OF OCTOBER, A.D. 19**86**

BOOK, TAX COLLECTOR 103019 008 CHECK 512833 \$9.00

ORIGINAL

STATE OF FLORIDA Department of Professional Regulation
CONSTRUCTION INDUSTRY LICENSING BOARD

DATE: **06/26/85** FILE NO. **CG 0024800** BATCH NO. **08818**

THE CERTIFIED GENERAL CONTRACTOR NAMED BELOW IS CERTIFIED UNDER THE PROVISIONS OF CHAPTER 489 FOR THE YEAR EXPIRING JUNE 30, 1987.

MC GRAW, WILLIAM J
JOHN J HILL CONSTRUCTION
884 SE SWEETBAY AVENUE
FT PIERCE FL 33452

Paul R. ...
 SECRETARY OF PROFESSIONAL REGULATION

DISPLAY IN A CONSPICUOUS PLACE

STATE OF FLORIDA Department of Professional Regulation
CONSTRUCTION INDUSTRY LICENSING BOARD

MC GRAW, WILLIAM J
JOHN J HILL CONSTRUCTION
 CERTIFIED GENERAL CONTRACTOR
 HAS PAID THE FEE REQUIRED BY CHAPTER 489 FOR THE YEAR EXPIRING JUNE 30, 1987.

William J. McGraw
 SIGNATURE

PLEASE READ IMPORTANT INFORMATION ON REVERSE

Paul R. ...
 GOVERNOR

Paul R. ...
 SECRETARY OF PROFESSIONAL REGULATION

WALLET CARD - FOLD HERE

CONSTRUCTION INDUSTRY LICENSING BOARD
 POST OFFICE BOX 2
 JACKSONVILLE, FL 32201

| | | | |
|-------------------|------------------|--------------|--------------|
| AUDIT CONTROL NO. | FILE NO. | BATCH NO. | FEE AMT. |
| 631197 | CGC024800 | 08818 | \$80. |

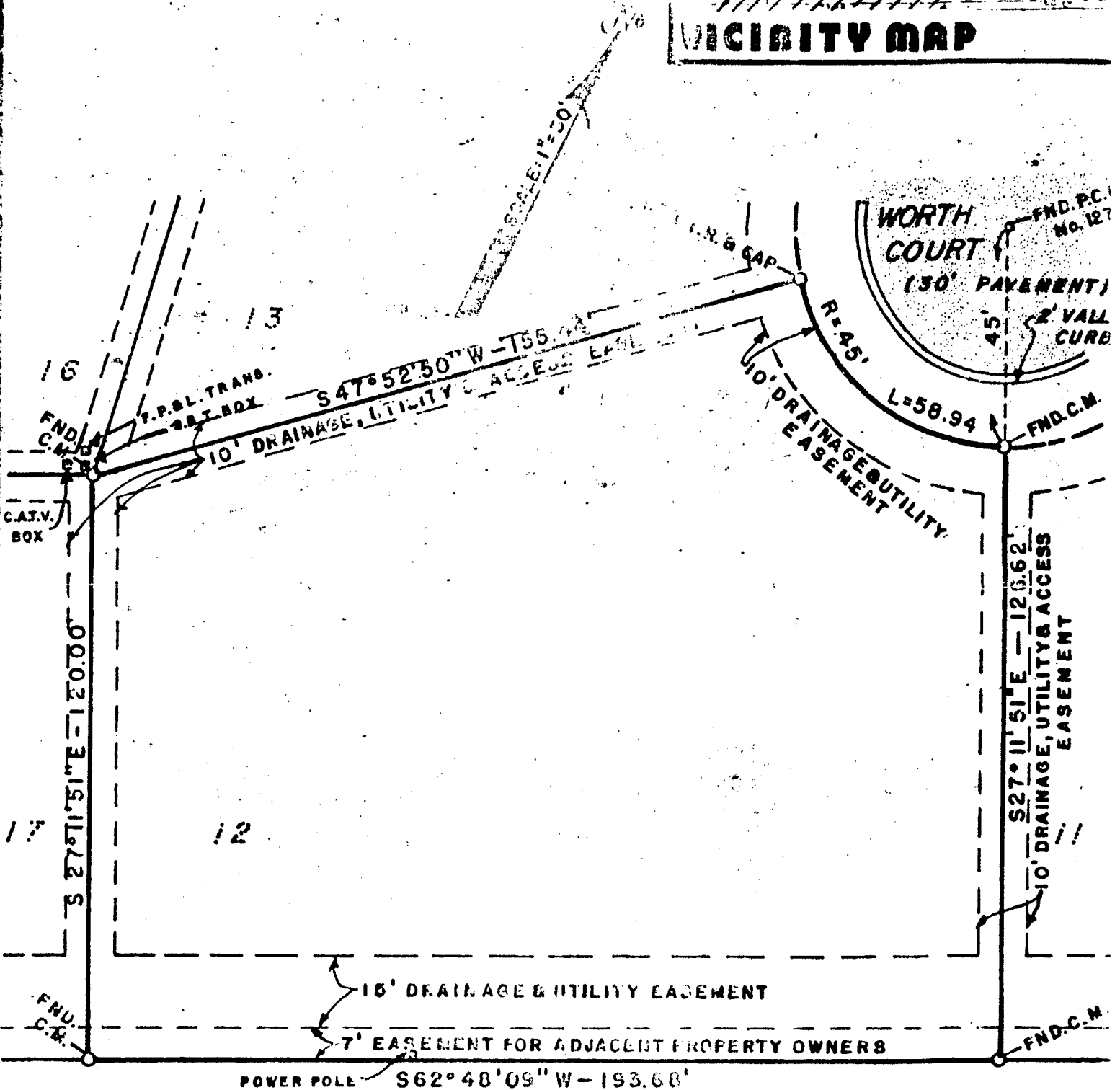
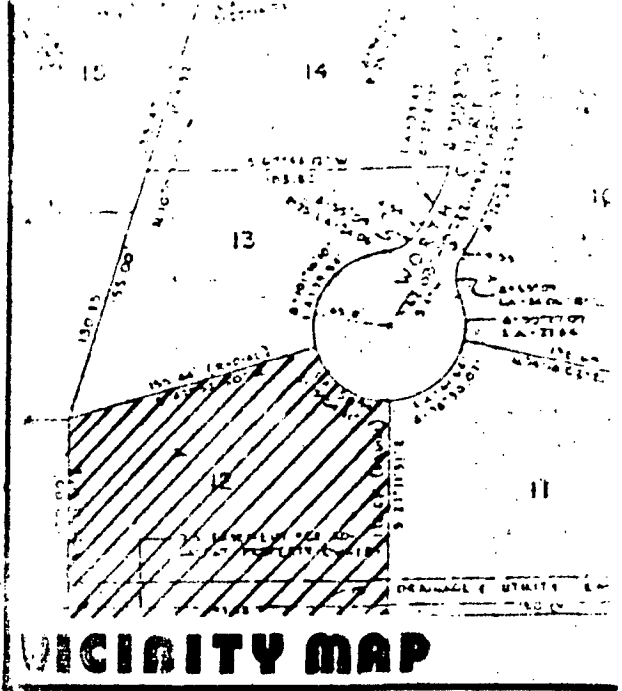
DESCRIPTION:

LOT 12, RIDGELAND SUBDIVISION, AS RECORDED IN BOOK 5, PAGE 3, PUBLIC RECORDS OF MARTIN COUNTY, FLORIDA. SUBJECT TO ANY APPLICABLE EASEMENTS, RIGHTS-OF-WAY, OR OTHER RESTRICTIONS OF RECORD.

CERTIFIED TO BARNETT BANK OF MARTIN COUNTY, MICHAEL & SANDRA GIELES AND CHICAGO TITLE INSURANCE COMPANY.

THIS SURVEY IS CERTIFIED TO COMPLY WITH THE TECHNICAL STANDARDS AS PRESCRIBED IN CHAPTER 21HH-6, F.A.C.

PROPERTY LIES IN FLOOD ZONE "C".



BETHAM ASSOCIATES
ENGINEERS · PLANNERS · SURVEYORS

921 NORTHEAST COMMERCIAL STREET JENSEN BEACH, FLORIDA 33457
 (305) 334-1800 465-6380

Drawn By: **RAY ANDERSON**
 Date: **3-15-85**
 Revised:
 Order Number: **85-047**
 Plat Book **8**

NOTE: THE SURVEY SHOWN HEREON COMPLIES WITH THE MINIMUM REQUIREMENTS FOR LAND SURVEYS MADE FOR TITLE PURPOSES IN FLORIDA, AS DEVELOPED AND ADOPTED BY THE F.S.P.L.S. AND THE F.L.T.A. A SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN MADE BY THIS OFFICE.

I HEREBY CERTIFY that the plat shown hereon is a true and correct representation of a survey made under my direction and that said survey is accurate to the best of my knowledge and belief and that, unless otherwise shown, there are no encroachments. NOT VALID unless sealed with an EMBOSSED SIGNATURE.

Page **3** Field Book **33A**
 Scale **1" = 30'**

[Signature]
 PROFESSIONAL LAND SURVEYOR,
 FLORIDA CERTIFICATE NO. 3199

366099

Deed

This Deed, Dated this 25th day of January A. D. 19 80 ,
between BESSEMER SECURITIES CORPORATION, a Delaware corporation
authorized to transact business in Florida,

hereinafter called the Grantor , which term shall include when used herein, wherever the
context so requires or admits, its successors and assigns,

and FRANCIS J. MATUSZEWSKI and BARBARA B. MATUSZEWSKI, his wife,

hereinafter called the Grantees, which term shall include when used herein, wherever the
context so requires or admits, their heirs and assigns,

Grantees' address: 3 MIRAMAR WAY, SEWALL'S POINT, JENSEN BEACH, FL 33457

WITNESSETH: That for the sum of Ten Dollars (\$10.00) and other good and
valuable considerations, said Grantor does hereby grant, bargain, sell, alien, remise,
release, convey and confirm unto the said Grantee s all that certain piece of property and
tract of land situate in the County of Martin and State of Florida,
described as follows:

Lot 12, of RIDGELAND, a subdivision in the Town of Sewall's
Point, Florida, according to the plat thereof on file and of record
in the office of the Clerk of the Circuit Court in and for Martin
County, Florida, in Plat Book 8, page 3.

SUBJECT, however, to taxes for the year 1980 and subsequent
years; to the zoning laws and regulations of the Town of Sewall's
Point, Florida; to a private utility easement of record over the
South 7.5 feet thereof; to the easements and other matters shown
on the aforesaid plat of RIDGELAND; to a purchase money mortgage
in the amount of \$ 24,670.00 delivered by the Grantees to the Grantor
simultaneously with the delivery of this deed by the Grantor to
the Grantees;

The Grantees covenant:

1. That no building shall be constructed or permitted to be
on the premises, except one detached dwelling house (together with
the usual outbuildings for use in connection therewith) for the use
and occupancy of a single family only, and that such dwelling house
shall have a floor area of not less than two thousand five hundred
square feet (not including the area of porches, unless roofed and
closed in on three sides, carports or outbuildings) and shall cost
not less than \$45,000.00. No modular or pre-fabricated dwelling
house shall be constructed or permitted to be on the premises.

2. That no use shall be made of the premises except use there-
of as, place of residence of a single family.

This instrument was prepared by

HAROLD G. WAAS

Aley, Moss, Rogers, Lindsay & Chauncey

321 Royal Poinciana Plaza

P. O. Box 431

Falm Beach, Florida 33480

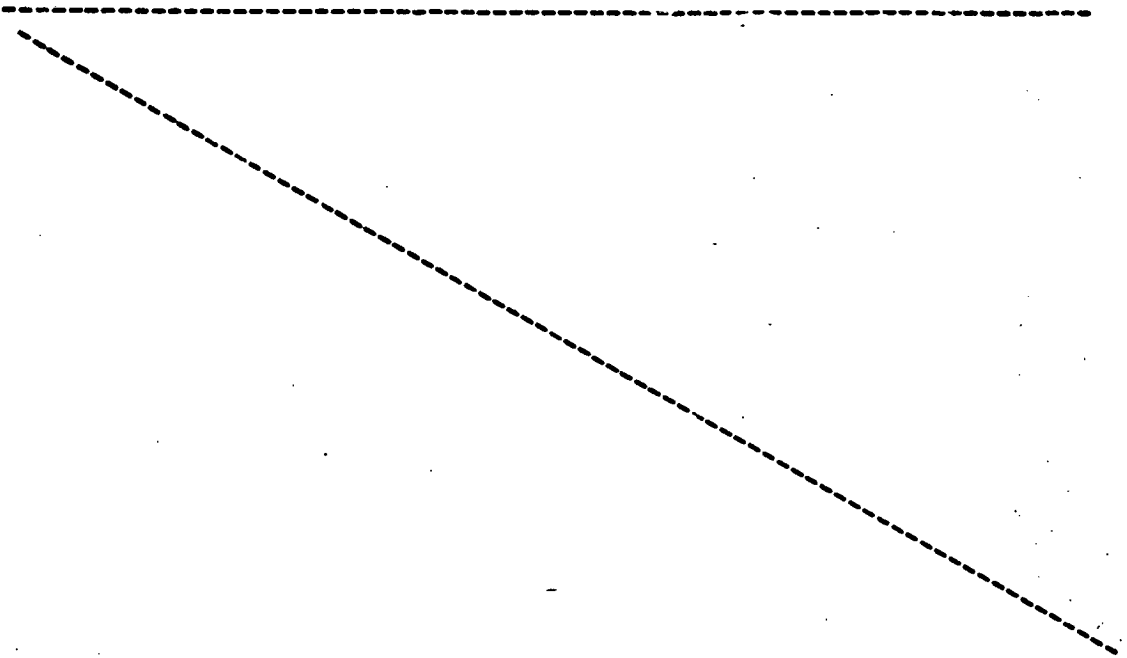
D.P.
E.C.C. 488 PAGE 2438

RETURN TO →

3. That no wall, fence, hedge, or structure more than six feet in height, all be constructed, erected, grown or permitted to be on any part of the premises except within the area in which the terms of these covenants do not prohibit the construction of a building.

4. To comply with the zoning code and ordinances of the Town of Sewall's Point, Florida, as well as the foregoing covenants.

TO HAVE AND TO HOLD the same in fee simple forever, together with all of the tenements, hereditaments and appurtenances thereunto belonging or in anywise appertaining, including that certain easement for drainage purposes granted in the instrument recorded in the public records of Martin County, Florida, in Official Record Book 459, page 1184. Grantees covenant that the easement area shall be used only for drainage purposes and not for ingress and egress to and from Sewall's Point Road and the Indian River.



RECORDED
MAY 1 1950
BOOK 488 PAGE 2439

BOOK 488 PAGE 2439

WARRANTY DEED

548711

(Statutory Form - Section 689.02 F.S.)

THIS INDENTURE, made this 15th day of March, 1985, between GARY A. KROSIN and MAUREEN J. KROSIN, his wife, of the County of Martin, State of Florida, Grantor, and MICHAEL GILELS and SANDRA GILELS, his wife, whose post office address is 1550 NE Ocean Boulevard, Apt. F201, Stuart, of the County of Martin, State of Florida, Grantee,

WITNESSETH, That said Grantor, for and in consideration of the sum of TEN AND NO/100 (\$10.00) DOLLARS, 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 Martin County, Florida, to wit:

Lot 12, of RIDGELAND, a subdivision in the Town of Sewall's Point, Florida, according to the plat thereof on file and of record in the Office of the Clerk of the Circuit Court in and for Martin County, Florida, in Plat Book 8, page 3.

SUBJECT to restrictions set forth in Deed recorded in OR Book 488, page 2438, public records of Martin County, Florida; and SUBJECT to private utility easement of record over the South 7.5 feet thereof, and easements and other matters shown on the aforesaid plat; and taxes for the year 1985 and subsequent years.

THIS DEED WAS PREPARED WITHOUT BENEFIT OF TITLE EXAMINATION.

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 WHEREOF, Grantor has hereunto set Grantor's hand and seal the day and year first above written.

Signed, sealed and delivered in our presence:

[Handwritten signature]

Karen Ommensby

[Handwritten signature]
GARY A. KROSIN

[Handwritten signature]
MAUREEN J. KROSIN

STATE OF FLORIDA
COUNTY OF MARTIN

I HEREBY CERTIFY that on this day before me, an officer duly qualified to take acknowledgments, personally appeared GARY A. KROSIN and MAUREEN J. KROSIN, to me known to be the person described in and who executed the foregoing instrument and acknowledged before me that they executed the same.

WITNESS my hand and official seal in the County and State last aforesaid this 15th day of March, 1985.

[Handwritten signature]
Notary Public
My Commission Expires:

Notary Public, State of Florida
My Commission Expires Nov. 28, 1985
Bonded Thru Troy Fain - Insurance, Inc.

This instrument prepared by:
WACKEEN & CORNETT, P.A.
P.O. Box 66
Stuart, Florida 33495

MARTIN COUNTY
1 5 5 3 5 6
STATE OF FLORIDA
DOCUMENTARY STAMP TAX
DEPT. OF REVENUE
P.B. 11100
MARI 8'85
315.00

LOUISIANA
CLERK OF COURT
BY *[Signature]* D.C.

85 MAR 18 AM 11:33

FILED IN RECORD
MARTIN COUNTY, FLA.

STUBOUT ELEVATION AND FILL CERTIFICATION

APPLICANT: JOHN J. HILL CONST.
LEGAL DESCRIPTION: LOT 12 WILSON
SEPTIC TANK PERMIT NUMBER: MD 86-567

The items noted below must be certified by a surveyor or engineer and returned to the Health Department prior to the first plumbing inspection by the Building Department.

1. Building Permit Number: _____
2. I certify that the elevation of the top of the lowest plumbing stubout is at or above the approved elevation as shown on septic tank permit application.
Date elevation checked: _____
3. I certify that the top of the lowest building plumbing stubout is _____ feet above the crown of road.
4. I certify that all severe limited soil has been removed from an area of _____ feet by _____ feet to a minimum depth of six (6) feet below top of required stubout elevation. Submit plot plan to scale of excavated area.
Date observed: _____

- NOTE:
- a. Severe limited soil includes but is not limited to hardpan, clay, silt, marl or muck.
 - b. Drainfield must be centered in the excavated area. Please set stakes to identify the excavated area boundaries. Drainfield will not be approved if severe limited soils are not removed.

CERTIFIED BY: _____ As applicant or applicant's representative, I understand the above requirements.
Florida Professional Number: _____
Date: 10-10-86 Job Number: _____ Deborah M. Hill
(Signature)

FOR MARTIN COUNTY PUBLIC HEALTH UNIT USE ONLY

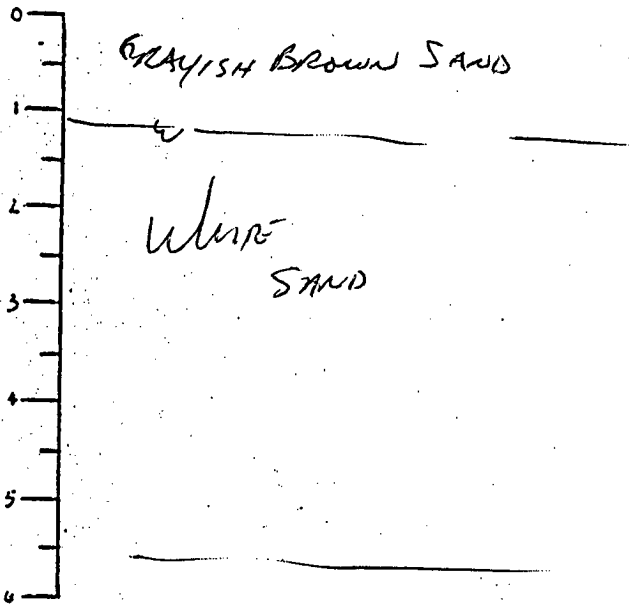
(Signature of Environmental Health Specialist) (Date)

MARTIN COUNTY PUBLIC HEALTH UNIT
131 East 7th Street
Stuart, Florida 33497
287-2277

SITE EVALUATION

APPLICANT: JOHN J. HILL CONST.
LEGAL DESCRIPTION: LOT 12 RIDGELAND

SOIL PROFILE



USDA SOIL TYPE * JONATHAN / PAOCA
USDA SOIL NUMBER 91 / 6

Impervious soils are present at
36 feet below natural grade.

PRESENT WATER DEPTH BELOW NATURAL GRADE 36 FEET.
WET SEASON RANGE PER SOIL SURVEY 36 FEET.
ESTIMATED WET SEASON WATER DEPTH BELOW NATURAL GRADE 36 FEET
INDICATOR VEGETATION PRESENT LIVE OAK, CABBAGE PALM
IS BENCHMARK LOCATED ON PLOT PLAN AND PRESENT ON SITE? YES
APPROXIMATE AMOUNT OF FILL ON NEIGHBORING LOTS ~1.5

OTHER FINDINGS:
* TRANSITION ZONE

EVALUATION BY: Daniel M. Moulton R.S.
DATE: 10-7-86

MARTIN COUNTY PUBLIC HEALTH UNIT
APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM

PERMIT NUMBER: 11086-567

NAME OF APPLICANT: John J. Hill Const. HOME PHONE: _____

MAILING ADDRESS OF APPLICANT: 736 N.W. Buck Hendry Way, Stuart
WORK PHONE: 692-2889

LOT 12 BLOCK _____ SUBDIVISION Ridgeland
PLAT BOOK 8 PAGE 3 DATE SUBDIVIDED 12-7-79

RESIDENTIAL: NUMBER DWELLING UNITS 1 NUMBER BEDROOMS 4
HEATED OR COOLED AREA OF HOME 3976 SQUARE FEET

COMMERCIAL: TYPE OF BUSINESS PROPOSED _____ NUMBER PEOPLE _____

AFFIDAVIT

I HAVE REVIEWED THIS PERMIT AND I CERTIFY THAT ALL WORK WILL BE PERFORMED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF THIS PERMIT AND ANY APPLICABLE STATE OR COUNTY REGULATIONS.

SIGNATURE OF PROPERTY OWNER OR OWNER'S LEGALLY AUTHORIZED REPRESENTATIVE:

John J. Hill

INSTALLATION SPECIFICATIONS

SEPTIC TANK CAPACITY 1050 GALLONS

DRAINFIELD SIZE 900 SQUARE FEET

TOP OF SEPTIC TANK IS REQUIRED TO BE A MINIMUM ELEVATION OF FINISHED SOIL GRADE NOT TO EXCEED 18" OF COVER OVER DRAINFIELD ROCK

MINIMUM SETBACK REQUIRED FROM PROPERTY LINES TO DRAINFIELD ROCK IS 8'

THIS PERMIT EXPIRES ONE (1) YEAR FROM DATE OF ISSUANCE

ISSUED BY: Daniel Maskowsky R.S. DATE: 10-9-86
ENVIRONMENTAL HEALTH SPECIALIST

- PLEASE NOTE:
1. THIS PERMIT EXPIRES ONE YEAR FROM DATE OF ISSUANCE.
 2. IF BUILDING STUBOUT IS MORE THAN 20 FEET FROM SEPTIC TANK AND DRAINFIELD, A HIGHER STUBOUT ELEVATION THAN SHOWN ABOVE WILL BE REQUIRED.
 3. IF FILL IS REQUIRED, CONTACT MARTIN COUNTY BUILDING DIVISION.
 4. IF ANY INFORMATION ON THIS PERMIT CHANGES, PLEASE SUBMIT AN UPDATED APPLICATION TO THIS OFFICE.
 5. IF WELL OR MOUND DRAINFIELD IS PROPOSED, SEE ATTACHED SKETCH OF ADDITIONAL SPECIAL REQUIREMENTS.

Permit VOID if well or septic system is installed in a location other than area permitted. PRIOR HEALTH DEPARTMENT APPROVAL REQUIRED

Inspection Results Will be Posted on Building Permit or on Electrical Box.

FINAL INSPECTION

CONSTRUCTION APPROVED BY: _____ DATE: _____
ENVIRONMENTAL HEALTH SPECIALIST

AN APPROVED SYSTEM DOES NOT GUARANTEE PERFORMANCE

RECEIVED
OCT 23 1986

MARTIN COUNTY PUBLIC HEALTH UNIT
APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM

SITE INFORMATION

1. IS THERE A SEPTIC SYSTEM OR OTHER INTERFERENCE WITHIN 75 FEET OF THE PROPOSED PRIVATE WELL? NO
2. IS THERE A PRIVATE WELL WITHIN 75 FEET OF THE PROPOSED SEPTIC SYSTEM? NO
3. IS THERE A LIMITED USE NON-COMMUNITY OR OTHER PUBLIC WELL WITHIN 100 FEET OF PROPOSED SEPTIC SYSTEM? NO
4. IS THERE A PUBLIC WELL WITHIN 200 FEET OF THE PROPOSED SEPTIC SYSTEM? NO
5. IS THERE A PUBLIC SEWER WITHIN 100 FEET OF THE PROPOSED LOT? NO
6. IS THERE A LAKE, STREAM, WETLAND, OR OTHER BODY OF WATER WITHIN 75 FEET OF THE PROPOSED SEPTIC SYSTEM? NO
7. IS THERE A PROPOSED OR EXISTING PUBLIC WATER LINE WITHIN TEN FEET OF THE PROPOSED SEPTIC SYSTEM? NO
8. IS THERE A STORM WATER RETENTION AREA OR DRAINAGE EASEMENT WITHIN 15 FEET OF THE PROPOSED SEPTIC SYSTEM? NO
9. IS THE SEPTIC SYSTEM IN AN AREA PROPOSED FOR PAVING OR VEHICULAR TRAFFIC? NO
10. ARE ALL PRIVATE WELLS, SEPTIC SYSTEMS AND SURFACE WATER ON ADJACENT OR CONTIGUOUS LAND WITHIN 75 FEET OF THE APPLICANT'S LOT, IF PRESENT, SHOWN ON PLOT PLAN? YES
11. ARE ALL PUBLIC WELLS WITHIN 200 FEET OF THE APPLICANT'S LOT, IF PRESENT, SHOWN ON PLOT PLAN? YES
12. DOES THE PLOT PLAN INCLUDE A PLAT OF THE LOT OR TOTAL SITE OWNERSHIP DRAWN TO SCALE, BOUNDARIES WITH DIMENSIONS, LOCATIONS OF BUILDINGS OR RESIDENCES, SWIMMING POOLS, RECORDED EASEMENTS, THE PROPOSED SEPTIC SYSTEM, ANY PROPOSED OR EXISTING WELLS, PUBLIC WATER LINES, PAVED AREAS OR DRIVEWAYS, AND SURFACE WATERS SUCH AS LAKES, PONDS, STREAMS, CANALS, OR WETLANDS? YES
13. THERE IS 1000+ SQUARE FEET OF AVAILABLE LAND TO INSTALL THE SEPTIC SYSTEM. THIS AREA EXCLUDES INTERFERENCES. SHADE THIS AVAILABLE AREA.

ELEVATIONS

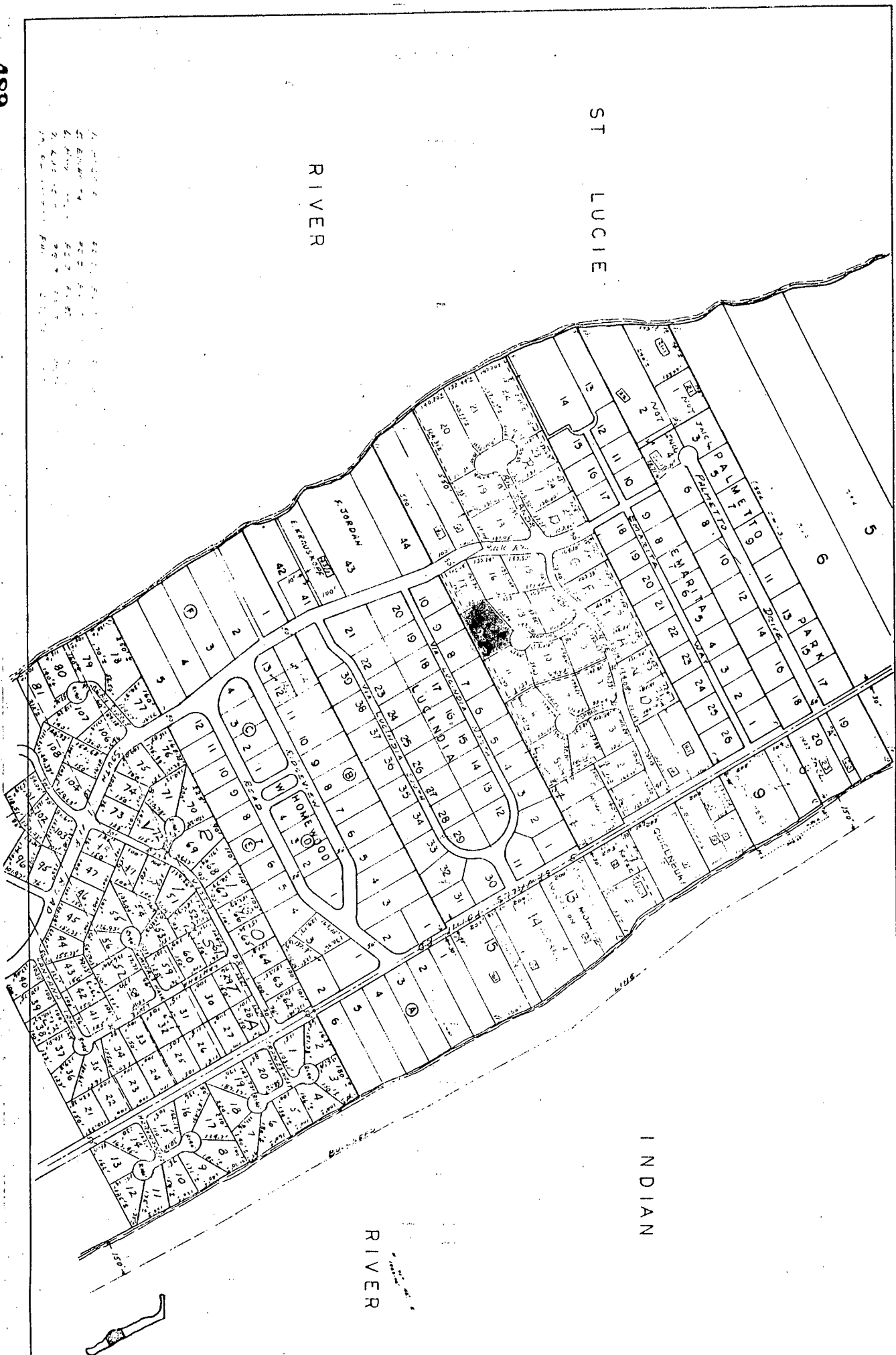
1. CROWN OF ROAD ELEVATION 13.19 SHOW LOCATION ON PLOT PLAN.
IF ROAD IS NOT PAVED, BENCHMARK ELEVATION SHOW LOCATION ON PLOT PLAN.
2. NATURAL GRADE ELEVATION IN AREA OF PROPOSED SEPTIC SYSTEM 16.6
SHOW LOCATION ON PLOT PLAN.
3. IS BUILDING LOCATED IN FLOOD HAZARD AREA "A" OR "V" AS IDENTIFIED ON FEMA MAPS? NO IF YES, WHAT IS THE MINIMUM REQUIRED FLOOD HAZARD FLOOR ELEVATION OF BUILDING? NGVD 1929 (ELEVATION OPTIONAL)

NOTE: MUST BE CERTIFIED BY REGISTERED SURVEYOR OF ENGINEER IN THE STATE OF FLORIDA.

CERTIFIED BY: [Signature]
FL. PROFESSIONAL NO: 025-3199
DATE: 10-1-86 JOB NO: 86-388

SITE DIRECTIONS

ATTACH SITE LOCATION MAP OR EXPLAIN DIRECTION TO SITE BELOW



1. Containing 1/4 Section 38, Township 4 N., Range 27 W., Sec. 38, T. 4 N., R. 27 W., S. 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

SCALE 1" = 200'
 ASSESSMENT MAP
 MARTIN COUNTY,
 FLORIDA
 SEWALLS PT
 SECTION 38
 TOWNSHIP 4 N.
 RANGE 27 W.
 SP - 4

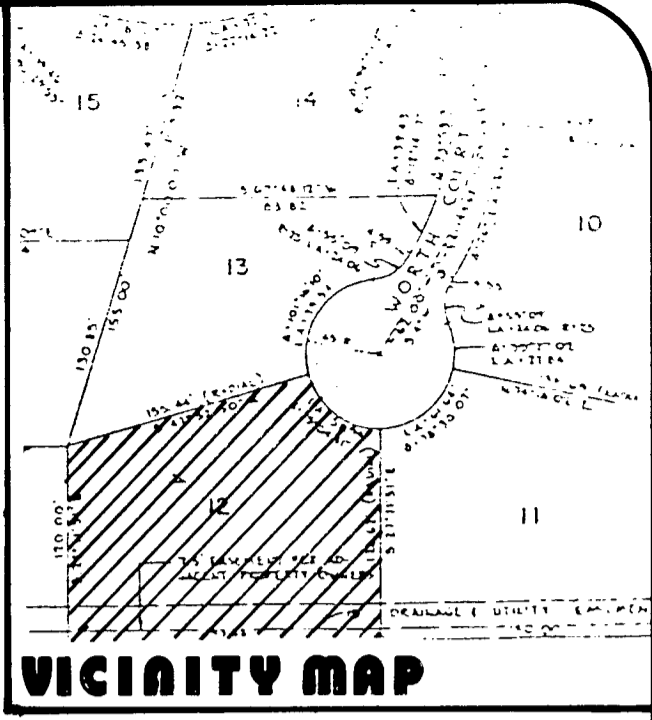


DESCRIPTION

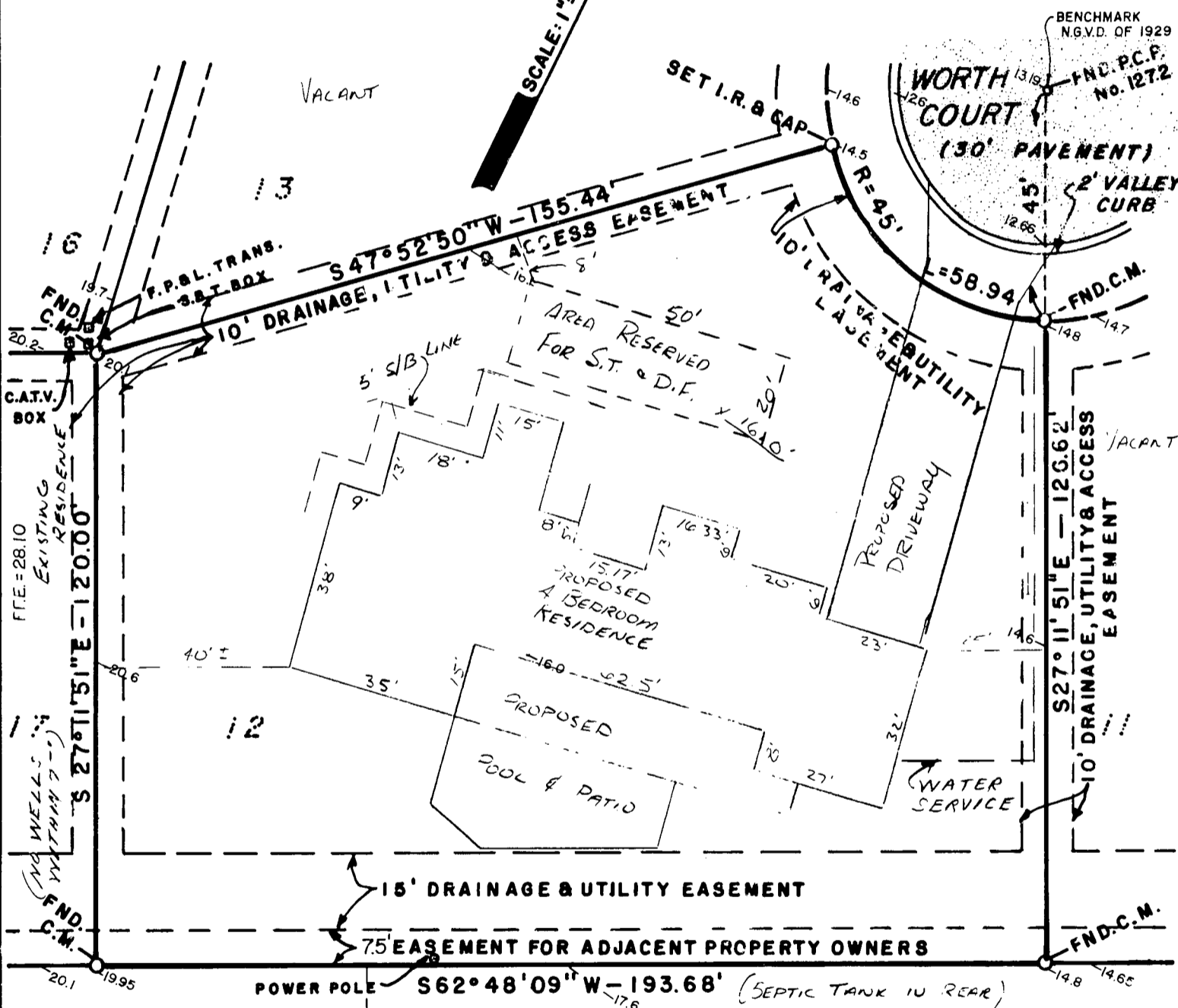
LOT 12, RIDGELAND SUBDIVISION, AS RECORDED IN PLAT BOOK 8, PAGE 3, PUBLIC RECORDS OF MARTIN COUNTY, FLORIDA. SUBJECT TO ANY APPLICABLE EASEMENTS, RIGHTS-OF-WAY, OR OTHER RESTRICTIONS OF RECORD.

CERTIFIED TO JOHN J. HILL CONSTRUCTION; AND MICHAEL & SANDRA GILELS.

THIS SURVEY IS CERTIFIED TO COMPLY WITH THE TECHNICAL STANDARDS AS PRESCRIBED IN CHAPTER 21HHI-6, F.A.C. PROPERTY LIES IN FLOOD ZONE "C".



BOUNDARY SURVEY



NOTE: (NO WELLS WITHIN 75' OF S.T. SITE) CENTRAL WATER IS AVAILABLE FOR RESIDENCE

NOTE: CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE LOCATION OF ANY EXISTING OR PROPOSED WELLS IN RELATION TO THE NEW SEPTIC SYSTEM SITE.

BETHAM ASSOCIATES

ENGINEERS · PLANNERS · SURVEYORS
921 NORTHEAST COMMERCIAL STREET JENSEN BEACH, FLORIDA 33457
(305) 334-1800 465-6380

Drawn By: RAY ANDERSON
Date: 9-30-86
Revised: 10-8-86
Order Number: 86-388
Plat Book 8

NOTE: THE SURVEY SHOWN HEREON COMPLIES WITH THE MINIMUM REQUIREMENTS FOR LAND SURVEYS MADE FOR TITLE PURPOSES IN FLORIDA, AS DEVELOPED AND ADOPTED BY THE F.S.P.L.S. AND THE F.L.T.A. A SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN MADE BY THIS OFFICE.

I HEREBY CERTIFY that the plat shown hereon is a true and correct representation of a survey made under my direction and that said survey is accurate to the best of my knowledge and belief and that, unless otherwise shown, there are no encroachments. NOT VALID unless sealed with an EMBOSSED SEAL.

Page 3
Field Book 33A
Scale 1" = 30'

David White
PROFESSIONAL LAND SURVEYOR
FLORIDA CERTIFICATE NO. 3199

MARTIN COUNTY PUBLIC HEALTH UNIT
 APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM

PERMIT NUMBER: HD86-507

NAME OF APPLICANT: John J. Hill Const. HOME PHONE: _____
 MAILING ADDRESS OF APPLICANT: 736 N.W. Buck Hendry Way, Stuart
 LOT 12 BLOCK _____ SUBDIVISION Ridgeland WORK PHONE: 692-2884
 PLAT BOOK 8 PAGE 3 DATE SUBDIVIDED 12-7-79
 RESIDENTIAL: NUMBER DWELLING UNITS 1 NUMBER BEDROOMS 4
 HEATED OR COOLED AREA OF HOME 3976 SQUARE FEET
 COMMERCIAL: TYPE OF BUSINESS PROPOSED _____ NUMBER PEOPLE _____

AFFIDAVIT

I HAVE REVIEWED THIS PERMIT AND I CERTIFY THAT ALL WORK WILL BE PERFORMED IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF THIS PERMIT AND ANY APPLICABLE STATE OR COUNTY REGULATIONS.

SIGNATURE OF PROPERTY OWNER OR OWNER'S LEGALLY AUTHORIZED REPRESENTATIVE:

John J. Hill

INSTALLATION SPECIFICATIONS

SEPTIC TANK CAPACITY 1050 GALLONS
 DRAINFIELD SIZE 400 SQUARE FEET

TOP OF SEPTIC TANK IS REQUIRED TO BE A MINIMUM ELEVATION OF FINISHED SOIL GRADE
 NOT TO EXCEED 18" OF COVER OVER DRAINFIELD ROCK

MINIMUM SETBACK REQUIRED FROM PROPERTY LINES TO DRAINFIELD ROCK IS 8'

THIS PERMIT EXPIRES ONE (1) YEAR FROM DATE OF ISSUANCE

ISSUED BY: Daniel Masternusky R.S. DATE: 10-9-81
 ENVIRONMENTAL HEALTH SPECIALIST

PLEASE NOTE:

1. Permit VOID if well or septic system is installed in a location other than area permitted. PRIOR HEALTH DEPARTMENT APPROVAL REQUIRED

1. THIS PERMIT EXPIRES ONE YEAR FROM DATE OF ISSUANCE.
2. IF BUILDING STUBOUT IS MORE THAN 20 FEET FROM SEPTIC TANK AND DRAINFIELD, A HIGHER STUBOUT ELEVATION THAN SHOWN ABOVE WILL BE REQUIRED.
3. IF FILL IS REQUIRED, CONTACT MARTIN COUNTY BUILDING DIVISION.
4. IF ANY INFORMATION ON THIS PERMIT CHANGES, PLEASE SUBMIT AN UPDATED APPLICATION TO THIS OFFICE.
5. IF WELL OR MOUND DRAINFIELD IS PROPOSED, SEE ATTACHED SKETCH OF ADDITIONAL SPECIAL REQUIREMENTS.

Inspection Results Will be Posted on Building Permit or on Electrical Box.

FINAL INSPECTION

CONSTRUCTION APPROVED BY: _____ DATE: _____
 ENVIRONMENTAL HEALTH SPECIALIST

AN APPROVED SYSTEM DOES NOT GUARANTEE PERFORMANCE

RECEIVED
OCT 13 1986

MARTIN COUNTY PUBLIC HEALTH UNIT
APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM

SITE INFORMATION

1. IS THERE A SEPTIC SYSTEM OR OTHER INTERFERENCE WITHIN 75 FEET OF THE PROPOSED PRIVATE WELL? NO
2. IS THERE A PRIVATE WELL WITHIN 75 FEET OF THE PROPOSED SEPTIC SYSTEM? NO
3. IS THERE A LIMITED USE NON-COMMUNITY OR OTHER PUBLIC WELL WITHIN 100 FEET OF PROPOSED SEPTIC SYSTEM? NO
4. IS THERE A PUBLIC WELL WITHIN 200 FEET OF THE PROPOSED SEPTIC SYSTEM? NO
5. IS THERE A PUBLIC SEWER WITHIN 100 FEET OF THE PROPOSED LOT? NO
6. IS THERE A LAKE, STREAM, WETLAND, OR OTHER BODY OF WATER WITHIN 75 FEET OF THE PROPOSED SEPTIC SYSTEM? NO
7. IS THERE A PROPOSED OR EXISTING PUBLIC WATER LINE WITHIN TEN FEET OF THE PROPOSED SEPTIC SYSTEM? NO
8. IS THERE A STORM WATER RETENTION AREA OR DRAINAGE EASEMENT WITHIN 15 FEET OF THE PROPOSED SEPTIC SYSTEM? NO
9. IS THE SEPTIC SYSTEM IN AN AREA PROPOSED FOR PAVING OR VEHICULAR TRAFFIC? NO
10. ARE ALL PRIVATE WELLS, SEPTIC SYSTEMS AND SURFACE WATER ON ADJACENT OR CONTIGUOUS LAND WITHIN 75 FEET OF THE APPLICANT'S LOT, IF PRESENT, SHOWN ON PLOT PLAN? YES
11. ARE ALL PUBLIC WELLS WITHIN 200 FEET OF THE APPLICANT'S LOT, IF PRESENT, SHOWN ON PLOT PLAN? YES
12. DOES THE PLOT PLAN INCLUDE A PLAT OF THE LOT OR TOTAL SITE OWNERSHIP DRAWN TO SCALE, BOUNDARIES WITH DIMENSIONS, LOCATIONS OF BUILDINGS OR RESIDENCES, SWIMMING POOLS, RECORDED EASEMENTS, THE PROPOSED SEPTIC SYSTEM, ANY PROPOSED OR EXISTING WELLS, PUBLIC WATER LINES, PAVED AREAS OR DRIVEWAYS, AND SURFACE WATERS SUCH AS LAKES, PONDS, STREAMS, CANALS, OR WETLANDS? YES
13. THERE IS 1000+ SQUARE FEET OF AVAILABLE LAND TO INSTALL THE SEPTIC SYSTEM. THIS AREA EXCLUDES INTERFERENCES. SHADE THIS AVAILABLE AREA.

ELEVATIONS

1. CROWN OF ROAD ELEVATION 13.19 SHOW LOCATION ON PLOT PLAN.
IF ROAD IS NOT PAVED, BENCHMARK ELEVATION SHOW LOCATION ON PLOT PLAN.
2. NATURAL GRADE ELEVATION IN AREA OF PROPOSED SEPTIC SYSTEM 16.6
SHOW LOCATION ON PLOT PLAN.
3. IS BUILDING LOCATED IN FLOOD HAZARD AREA "A" OR "V" AS IDENTIFIED ON FEMA MAPS? NO IF YES, WHAT IS THE MINIMUM REQUIRED FLOOD HAZARD FLOOR ELEVATION OF BUILDING? NGVD 1929 (ELEVATION OPTIONAL)

NOTE: MUST BE CERTIFIED BY REGISTERED SURVEYOR OF ENGINEER IN THE STATE OF FLORIDA.

CERTIFIED BY: [Signature]
FL. PROFESSIONAL NO: PLS-3199
DATE: 10-1-86 JOB NO: 86-388

SITE DIRECTIONS

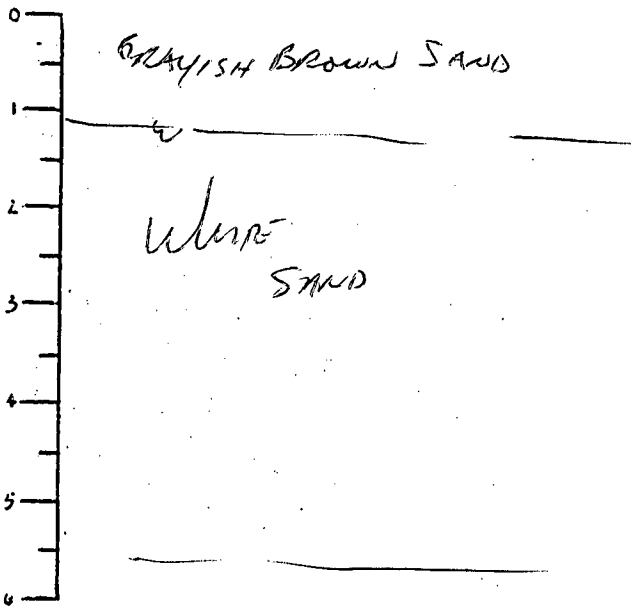
ATTACH SITE LOCATION MAP OR EXPLAIN DIRECTION TO SITE BELOW

MARTIN COUNTY PUBLIC HEALTH UNIT
131 East 7th Street
Stuart, Florida 33497
287-2277

SITE EVALUATION

APPLICANT: JOHN J. HILL CONST.
LEGAL DESCRIPTION: LOT 12 RIDGELAND

SOIL PROFILE



USDA SOIL TYPE * JONATHAN / PAOCA
USDA SOIL NUMBER 91 / 6

Impervious soils are present at
36 feet below natural grade.

PRESENT WATER DEPTH BELOW NATURAL GRADE 76 FEET.
WET SEASON RANGE PER SOIL SURVEY 76 FEET.
ESTIMATED WET SEASON WATER DEPTH BELOW NATURAL GRADE 76 FEET
INDICATOR VEGETATION PRESENT LIVE OAK, CABBAGE PALM
IS BENCHMARK LOCATED ON PLOT PLAN AND PRESENT ON SITE? YES
APPROXIMATE AMOUNT OF FILL ON NEIGHBORING LOTS -1.5

OTHER FINDINGS:
* TRANSITION ZONE

EVALUATION BY: Daniel M. Markowski R.S.
DATE: 10-7-76

STUBOUT ELEVATION AND FILL CERTIFICATION

APPLICANT: JOHN J. HILL CONST
LEGAL DESCRIPTION: LOT 12 RIDGEZAND
SEPTIC TANK PERMIT NUMBER: MD86-567

The items noted below must be certified by a surveyor or engineer and returned to the Health Department prior to the first plumbing inspection by the Building Department.

1. Building Permit Number: _____
- ____ 2. I certify that the elevation of the top of the lowest plumbing stubout is at or above the approved elevation as shown on septic tank permit application.
Date elevation checked: _____
- ____ 3. I certify that the top of the lowest building plumbing stubout is _____ feet above the crown of road.
- ____ 4. I certify that all severe limited soil has been removed from an area of _____ feet by _____ feet to a minimum depth of six (6) feet below top of required stubout elevation. Submit plot plan to scale of excavated area.
Date observed: _____

- NOTE:
- a. Severe limited soil includes but is not limited to hardpan, clay, silt, marl or muck.
 - b. Drainfield must be centered in the excavated area. Please set stakes to identify the excavated area boundaries. Drainfield will not be approved if severe limited soils are not removed.

CERTIFIED BY: _____ As applicant or applicant's representative, I understand the above requirements.
Florida Professional Number: _____
Date: _____ Job Number: _____
(Signature)

FOR MARTIN COUNTY PUBLIC HEALTH UNIT USE ONLY

(Signature of Environmental Health Specialist)

(Date)

1. ...
 2. ...
 3. ...
 4. ...
 5. ...
 6. ...
 7. ...
 8. ...
 9. ...
 10. ...



SECTION 38
 TOWNSHIP 4
 RANGE 20
 SEWALLS PT
 MARTIN COUNTY,
 FLORIDA

SCALE 1" = 200'
 ASSESSMENT MAP
 MARTIN COUNTY,
 FLORIDA

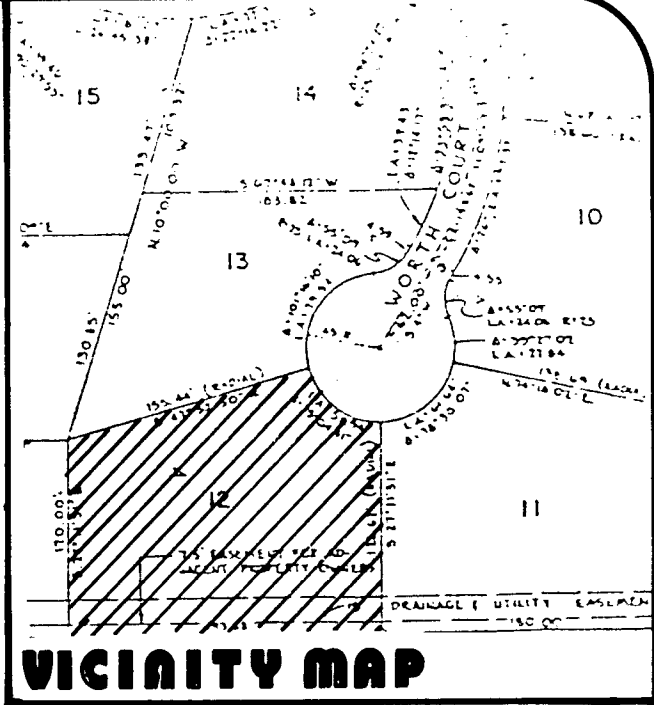


SP-4
 PAGE

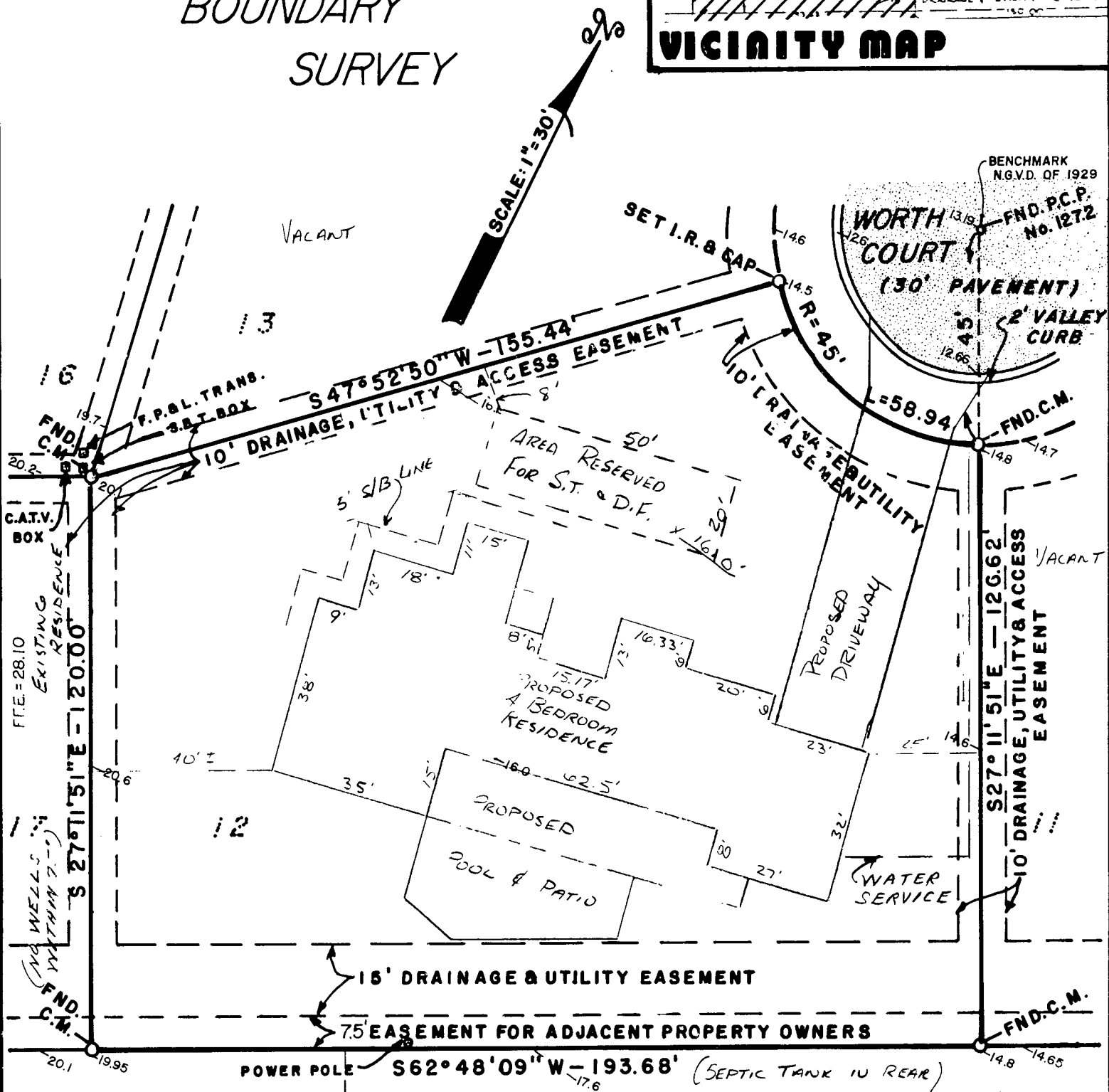
DESCRIPTION

LOT 12, RIDGELAND SUBDIVISION, AS RECORDED IN PLAT BOOK 8, PAGE 3, PUBLIC RECORDS OF MARTIN COUNTY, FLORIDA. SUBJECT TO ANY APPLICABLE EASEMENTS, RIGHTS-OF-WAY, OR OTHER RESTRICTIONS OF RECORD. CERTIFIED TO JOHN J. HILL CONSTRUCTION; AND MICHAEL & SANDRA GILELS.

THIS SURVEY IS CERTIFIED TO COMPLY WITH THE TECHNICAL STANDARDS AS PRESCRIBED IN CHAPTER 21HH-6, F.A.C. PROPERTY LIES IN FLOOD ZONE "C".



BOUNDARY SURVEY



NOTE: CENTRAL WATER IS AVAILABLE FOR RESIDENCE
 (NO WELLS WITHIN 75' OF S.T. SITE)

NOTE: CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE LOCATION OF ANY EXISTING OR PROPOSED WELLS IN RELATION TO THE NEW SEPTIC SYSTEM SITE.

BETHAM ASSOCIATES
ENGINEERS · PLANNERS · SURVEYORS

921 NORTHEAST COMMERCIAL STREET JENSEN BEACH, FLORIDA 33457
 (305) 334-1800 465-6380

NOTE: THE SURVEY SHOWN HEREON COMPLIES WITH THE MINIMUM REQUIREMENTS FOR LAND SURVEYS MADE FOR TITLE PURPOSES IN FLORIDA, AS DEVELOPED AND ADOPTED BY THE F.S.P.L.S. AND THE F.L.T.A. A SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN MADE BY THIS OFFICE.

Drawn By: **RAY ANDERSON**
 Date: 9-30-86
 Revised: 10-8-86
 Order Number: 86-388
 Plat Book 8

I HEREBY CERTIFY that the plat shown hereon is a true and correct representation of a survey made under my direction and that said survey is accurate to the best of my knowledge and belief and that, unless otherwise shown, there are no encroachments. NOT VALID unless sealed with an EMBOSSED SEAL

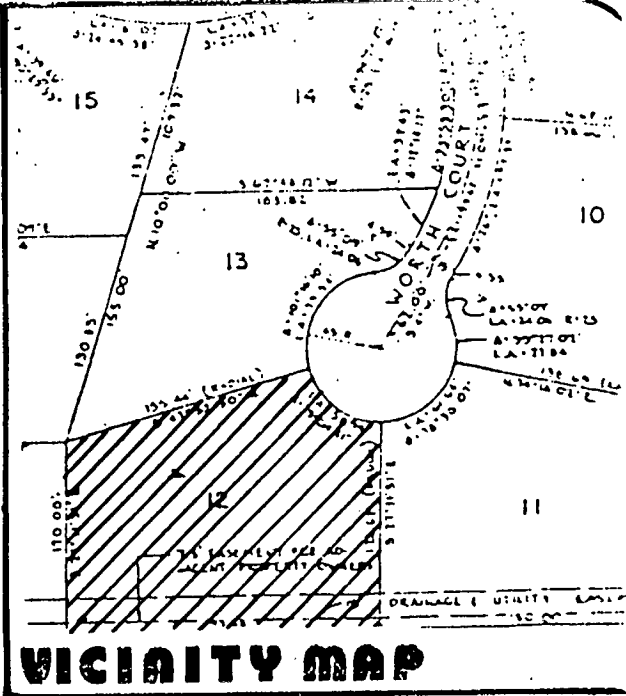
Page 3
 Field Book 33A
 Scale 1" = 30'

[Signature]
 PROFESSIONAL LAND SURVEYOR
 FLORIDA CERTIFICATE NO. 3199

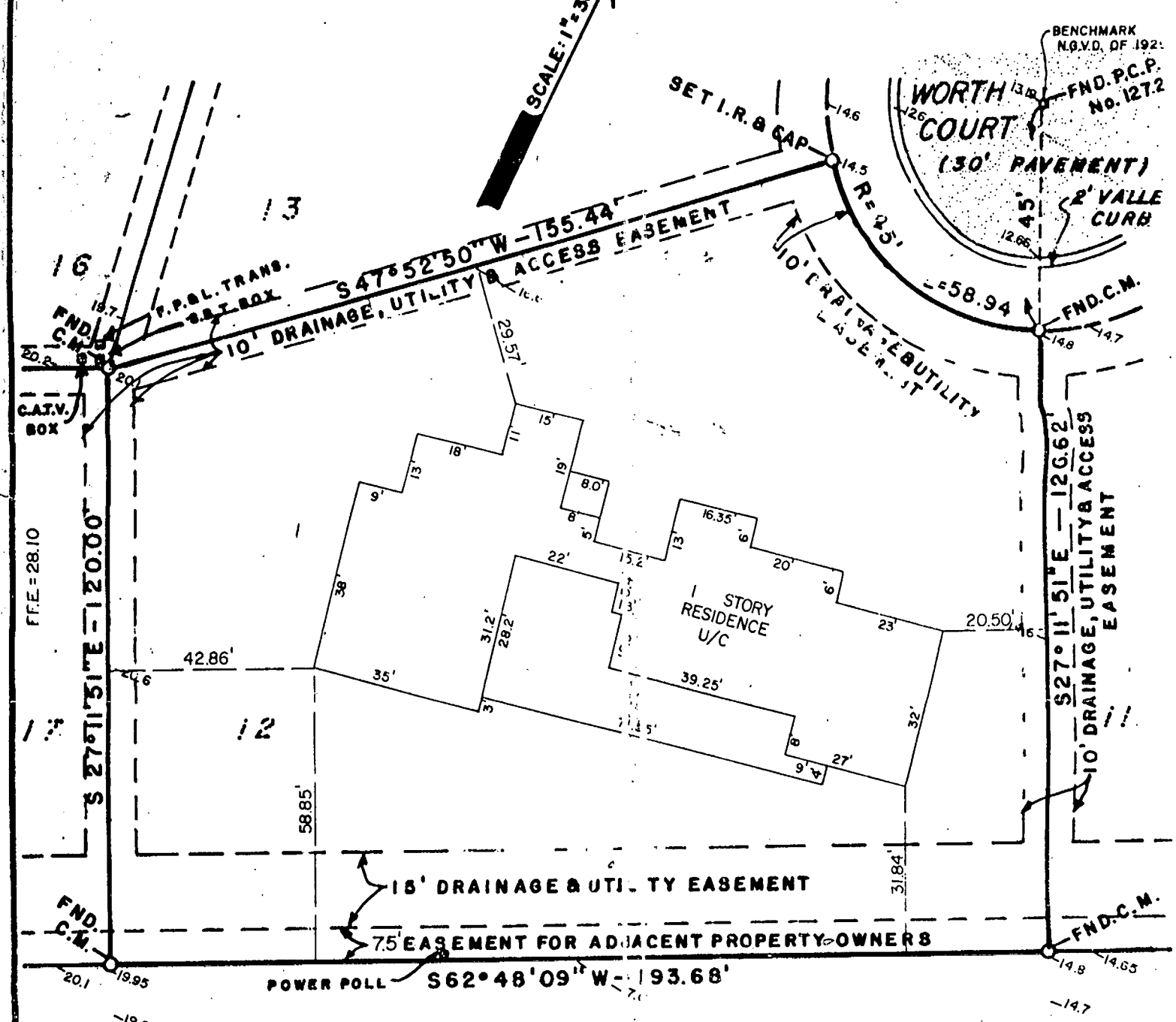
DESCRIPTION

DOGELAND SUBDIVISION, AS RECORDED BOOK 8, PAGE 3, PUBLIC RECORDS OF COUNTY, FLORIDA. SUBJECT TO ANY EASEMENTS, RIGHTS-OF-WAY, OR RESTRICTIONS OF RECORD. ADJACENT TO JOHN J. HILL CONSTRUCTION; AND DAVID & SANDRA GILELS.

THIS SURVEY IS CERTIFIED TO COMPLY WITH THE TECHNICAL STANDARDS AS PRESCRIBED IN CHAPTER 21HH-6, F.A.C. PROPERTY LIES IN FLOOD ZONE "C".



BOUNDARY SURVEY



NOTE: CENTRAL WATER IS AVAILABLE FOR RESIDENCE

NOTE: CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE LOCATION OF ANY EXISTING OR PROPOSED WELLS IN RELATION TO THE NEW SEPTIC SYSTEM SITE.

BETHAM ASSOCIATES
ENGINEERS · PLANNERS · SURVEYORS

921 NORTHEAST COMMERCIAL STREET JENSEN BEACH, FLORIDA 33457
(305) 334-1800 · 465-6380

Drawn By: RAY ANDERSON
Date: 9-30-86
Revised: 11-20-86
Order Number: 86-388
Plat Book 8

NOTE: THE SURVEY SHOWN HEREON COMPLIES WITH THE MINIMUM REQUIREMENTS FOR LAND SURVEYS MADE FOR TITLE PURPOSES IN FLORIDA, AS DEVELOPED AND ADOPTED BY THE F.S.P.L.S. AND THE F.L.T.A. A SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN MADE BY THIS OFFICE.

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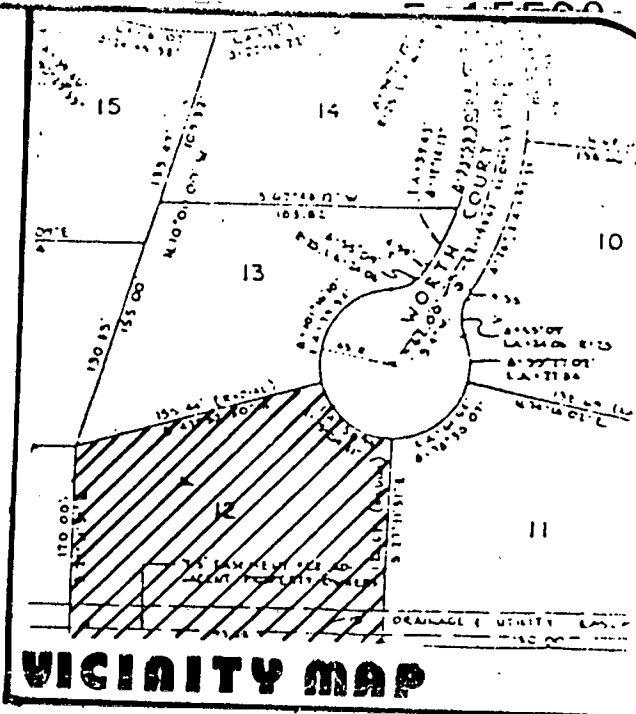
Page 3
Scale 1" = 30'
Field Book 33A

[Signature]
PROFESSIONAL LAND SURVEYOR
FLORIDA CERTIFICATE NO. 3199

DESCRIPTION

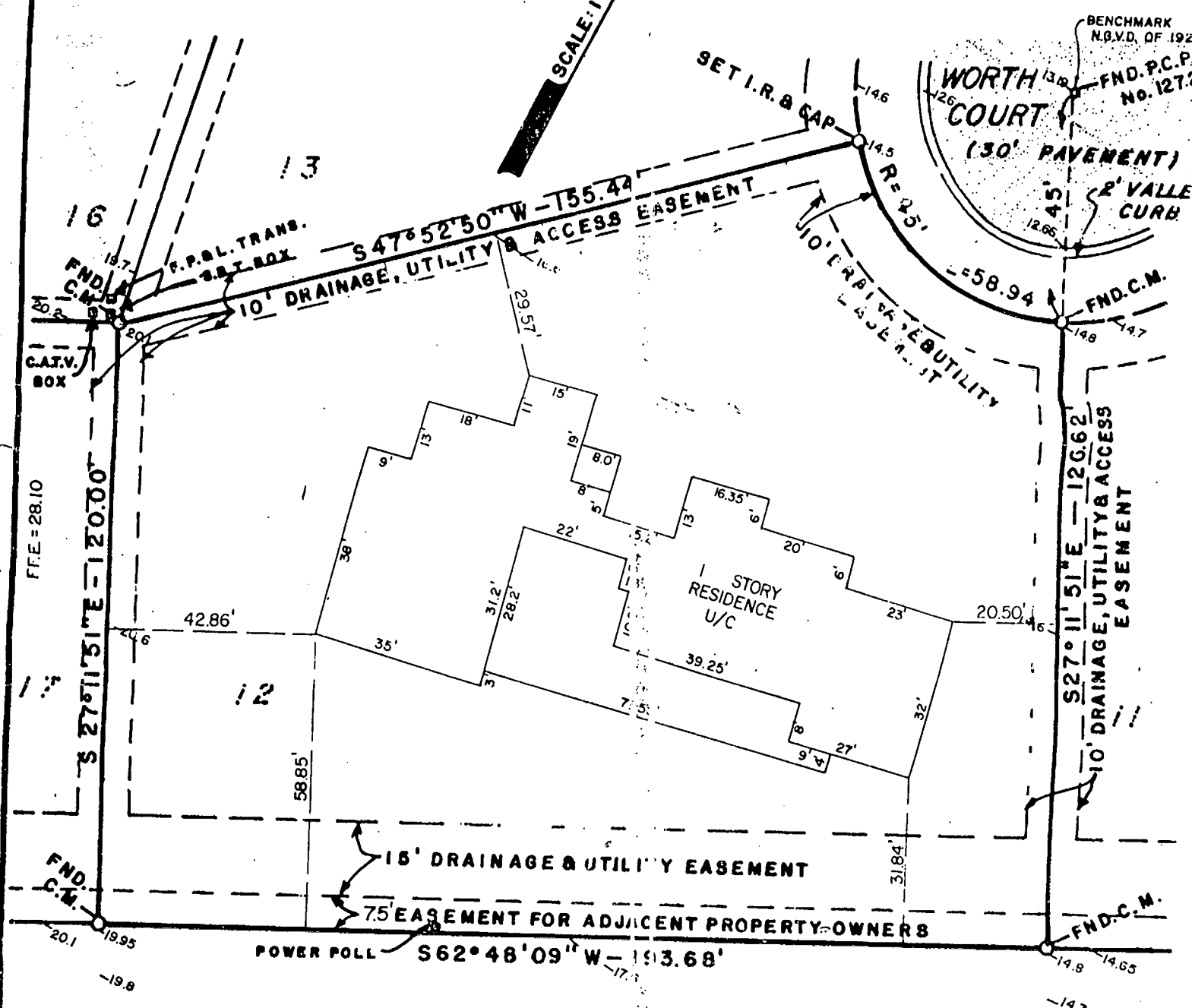
OGELAND SUBDIVISION, AS RECORDED BOOK 8, PAGE 3, PUBLIC RECORDS OF COUNTY, FLORIDA. SUBJECT TO ANY EASEMENTS, RIGHTS-OF-WAY, OR RESTRICTIONS OF RECORD. ADDED TO JOHN J. HILL CONSTRUCTION; AND DAVID & SANDRA GILELS.

THIS SURVEY IS CERTIFIED TO COMPLY WITH THE TECHNICAL STANDARDS AS PRESCRIBED IN CHAPTER 21HH-6, F.A.C. PROPERTY LIES IN FLOOD ZONE "C".



BOUNDARY SURVEY

SCALE: 1" = 30'



NOTE: CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE LOCATION OF ANY EXISTING OR PROPOSED WELLS IN RELATION TO THE NEW SEPTIC SYSTEM SITE.

NOTE: CENTRAL WATER IS AVAILABLE FOR RESIDENCE

BETHAM ASSOCIATES
ENGINEERS · PLANNERS · SURVEYORS

921 NORTHEAST COMMERCIAL STREET JENSEN BEACH, FLORIDA 33457
(305) 334-1800 465-6380

Drawn By: RAY ANDERSON
Date: 9-30-86
Revised: 11-20-86
Order Number: 86-388
Plat Book 8

NOTE: THE SURVEY SHOWN HEREIN COMPLIES WITH THE MINIMUM REQUIREMENTS FOR LAND SURVEYS MADE FOR TITLE PURPOSES IN FLORIDA, AS DEVELOPED AND ADOPTED BY THE F.S.P.L.S. AND THE F.L.T.A. A SEARCH OF THE PUBLIC RECORDS HAS NOT BEEN MADE BY THIS OFFICE.

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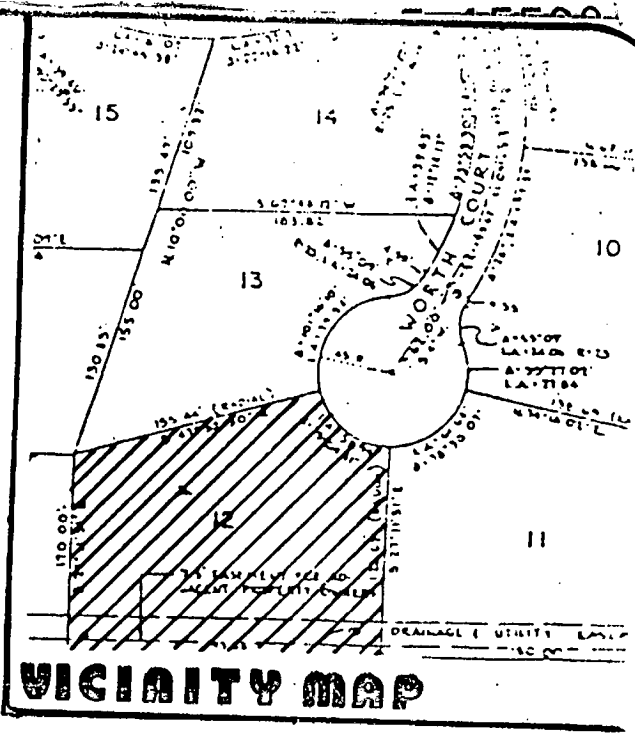
Page 3
Field Book 33A
Scale 1" = 30'

[Signature]
PROFESSIONAL LAND SURVEYOR
FLORIDA CERTIFICATE NO. 3199

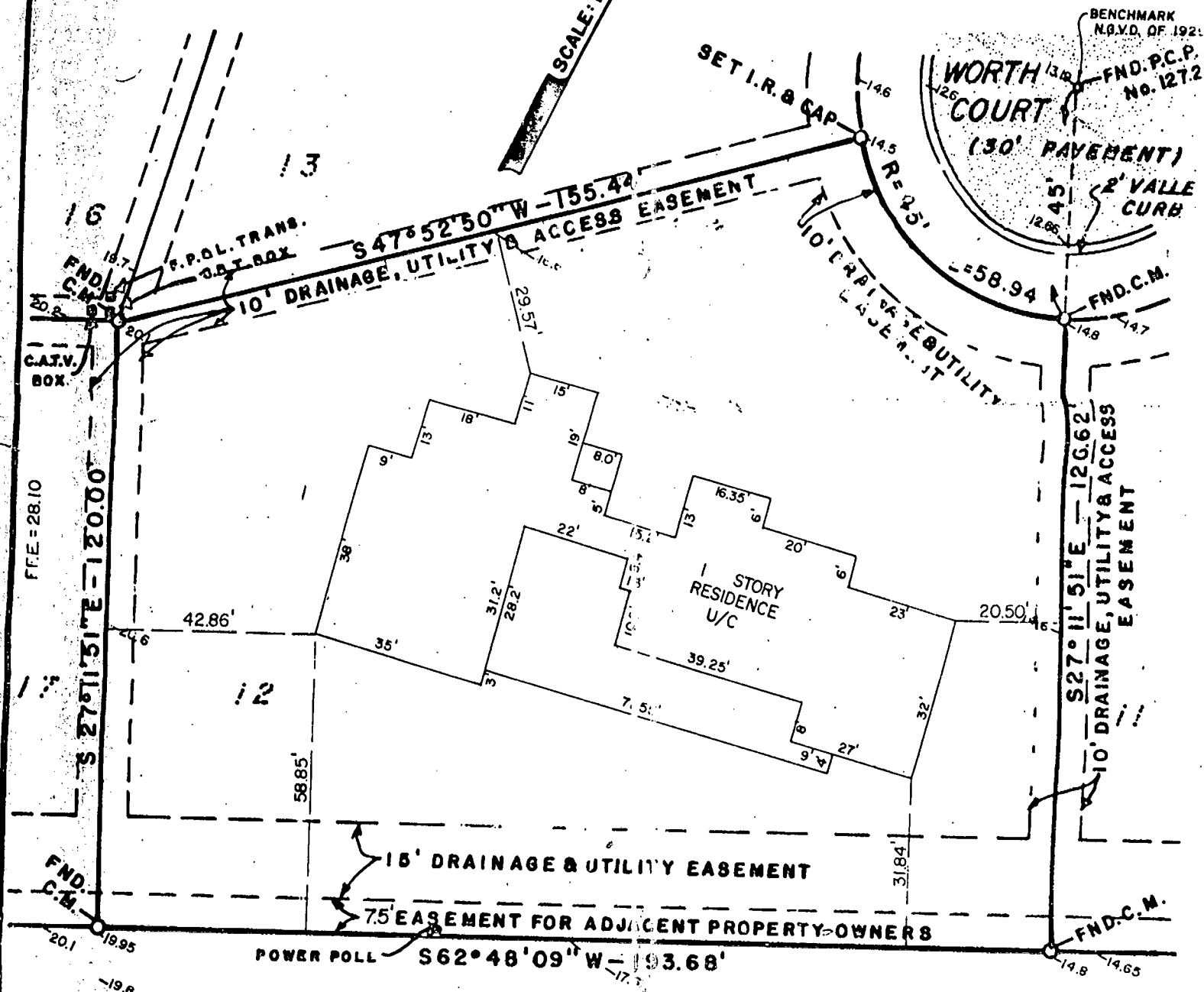
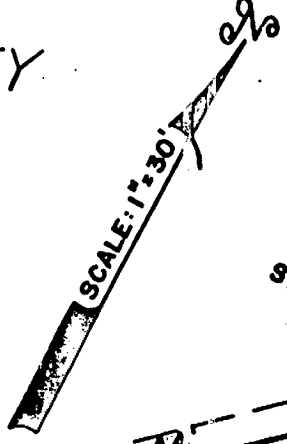
DESCRIPTION

OGELAND SUBDIVISION, AS RECORDED BOOK 8, PAGE 3, PUBLIC RECORDS OF COUNTY, FLORIDA. SUBJECT TO ANY EASEMENTS, RIGHTS-OF-WAY, OR RESTRICTIONS OF RECORD. REFERRED TO JOHN J. HILL CONSTRUCTION; AND DAVID & SANDRA GILELS.

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BOUNDARY SURVEY



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BETHAM ASSOCIATES
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 921 NORTHEAST COMMERCIAL STREET JENSEN BEACH, FLORIDA 33457
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Drawn By: **RAY ANDERSON**
 Date: 9-30-86
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I HEREBY CERTIFY that the plat shown herein is a true and correct representation of a survey made under my direction and that said survey is accurate to the best of my knowledge and belief and that, unless otherwise shown, there are no encroachments. NOT VALID unless sealed with an **EMBOSED SEAL**.

Page 3
 Field Book 33A
 Scale 1" = 30'

[Signature]
 PROFESSIONAL LAND SURVEYOR
 FLORIDA CERTIFICATE NO. 3199

Renewal for final ~~\$2000~~ \$120 - 2/21/07
 Pd CK #1166

MASTER PERMIT NO. _____

TOWN OF SEWALL'S POINT

Date 10/5/04 BUILDING PERMIT NO. 6909
 Building to be erected for HALEE Type of Permit RE-ROOF
 Applied for by PACIFIC ROOFING (Contractor) Building Fee _____
 Subdivision BRIDGELAND Lot 12 Block _____ Radon Fee _____
 Address 7 NORTH COURT Impact Fee NIC
 Type of structure SIR A/C Fee HURRICANE
 Electrical Fee DAMAGE
 Parcel Control Number: _____ Plumbing Fee _____
0138410110000012040000 Roofing Fee _____
 Amount Paid NIC Check # _____ Cash _____ Other Fees (_____) _____
 Total Construction Cost \$ 50,000. TOTAL Fees _____

Signed [Signature] Applicant Signed [Signature] Town Building Official

PERMIT

- | | | |
|---|--|--|
| <input type="checkbox"/> BUILDING | <input type="checkbox"/> ELECTRICAL | <input type="checkbox"/> MECHANICAL |
| <input type="checkbox"/> PLUMBING | <input checked="" type="checkbox"/> ROOFING | <input type="checkbox"/> POOL/SPA/DECK |
| <input type="checkbox"/> DOCK/BOAT LIFT | <input type="checkbox"/> DEMOLITION | <input type="checkbox"/> FENCE |
| <input type="checkbox"/> SCREEN ENCLOSURE | <input type="checkbox"/> TEMPORARY STRUCTURE | <input type="checkbox"/> GAS |
| <input type="checkbox"/> FILL | <input type="checkbox"/> HURRICANE SHUTTERS | <input type="checkbox"/> RENOVATION |
| <input type="checkbox"/> TREE REMOVAL | <input type="checkbox"/> STEMWALL | <input type="checkbox"/> ADDITION |

INSPECTIONS

| | | | |
|-----------------------------|-------|------------------------|-------|
| UNDERGROUND PLUMBING | _____ | UNDERGROUND GAS | _____ |
| UNDERGROUND MECHANICAL | _____ | UNDERGROUND ELECTRICAL | _____ |
| STEMWALL FOOTING | _____ | FOOTING | _____ |
| SLAB | _____ | TIE BEAM/COLUMNS | _____ |
| ROOF SHEATHING | _____ | WALL SHEATHING | _____ |
| TRUSS ENG/WINDOW/DOOR BUCKS | _____ | LATH | _____ |
| ROOF TIN TAG/METAL | _____ | ROOF-IN-PROGRESS | _____ |
| PLUMBING ROUGH-IN | _____ | ELECTRICAL ROUGH-IN | _____ |
| MECHANICAL ROUGH-IN | _____ | GAS ROUGH-IN | _____ |
| FRAMING | _____ | EARLY POWER RELEASE | _____ |
| FINAL PLUMBING | _____ | FINAL ELECTRICAL | _____ |
| FINAL MECHANICAL | _____ | FINAL GAS | _____ |
| FINAL ROOF | _____ | BUILDING FINAL | _____ |

MASTER PERMIT NO. _____

TOWN OF SEWALL'S POINT

Date 10/5/04
 Building to be erected for HAVEE
 Applied for by PACIFIC ROOFING (Contractor)
 Subdivision RIDGELAND Lot 12 Block _____
 Address 7 NORTH COURT
 Type of structure STR

BUILDING PERMIT NO. 6909

Type of Permit REROOF

Building Fee _____
 Radon Fee _____
 Impact Fee N/C
 A/C Fee HURRICANE DAMAGE
 Electrical Fee _____
 Plumbing Fee _____
 Roofing Fee _____
 Other Fees (_____) _____
 TOTAL Fees _____

Parcel Control Number:

0138410110000012040000

Amount Paid N/C Check # _____ Cash _____

Total Construction Cost \$ 50,000.

Signed Dean C. Meyer
Applicant

Signed Gene Simmons
Town Building Official

PERMIT

- | | | |
|---|--|--|
| <input type="checkbox"/> BUILDING | <input type="checkbox"/> ELECTRICAL | <input type="checkbox"/> MECHANICAL |
| <input type="checkbox"/> PLUMBING | <input checked="" type="checkbox"/> ROOFING | <input type="checkbox"/> POOL/SPA/DECK |
| <input type="checkbox"/> DOCK/BOAT LIFT | <input type="checkbox"/> DEMOLITION | <input type="checkbox"/> FENCE |
| <input type="checkbox"/> SCREEN ENCLOSURE | <input type="checkbox"/> TEMPORARY STRUCTURE | <input type="checkbox"/> GAS |
| <input type="checkbox"/> FILL | <input type="checkbox"/> HURRICANE SHUTTERS | <input type="checkbox"/> RENOVATION |
| <input type="checkbox"/> TREE REMOVAL | <input type="checkbox"/> STEMWALL | <input type="checkbox"/> ADDITION |

INSPECTIONS

- | | |
|-----------------------------------|------------------------------|
| UNDERGROUND PLUMBING _____ | UNDERGROUND GAS _____ |
| UNDERGROUND MECHANICAL _____ | UNDERGROUND ELECTRICAL _____ |
| STEMWALL FOOTING _____ | FOOTING _____ |
| SLAB _____ | TIE BEAM/COLUMNS _____ |
| ROOF SHEATHING _____ | WALL SHEATHING _____ |
| TRUSS ENG/WINDOW/DOOR BUCKS _____ | LATH _____ |
| ROOF TIN TAG/METAL _____ | ROOF-IN-PROGRESS _____ |
| PLUMBING ROUGH-IN _____ | ELECTRICAL ROUGH-IN _____ |
| MECHANICAL ROUGH-IN _____ | GAS ROUGH-IN _____ |
| FRAMING _____ | EARLY POWER RELEASE _____ |
| FINAL PLUMBING _____ | FINAL ELECTRICAL _____ |
| FINAL MECHANICAL _____ | FINAL GAS _____ |
| FINAL ROOF _____ | BUILDING FINAL _____ |

Date: 9/23/04

Permit Number: _____

Town of Sewall's Point
BUILDING PERMIT APPLICATION

OWNER/TITLEHOLDER NAME: ROY HALER Phone (Day) _____ (Fax) _____

Job Site Address: 7 WORTH COURT City: STUART State: FL Zip: 34996

Legal Description of Property: Ridgeland lot 12 Parcel Number: 013841011000001204

Owner Address (if different): _____ City: _____ State: _____ Zip: _____

Description of Work To Be Done: RE-ROOF FLAT ONLY

WILL OWNER BE THE CONTRACTOR?: Yes No (If no, fill out the Contractor & Subcontractor sections below)

CONTRACTOR/Company: PACIFIC ROOFING Phone: 283-7663 Fax: 283-9505

Street: P.O. BOX 2697 City: STUART State: FL Zip: 34997

State Registration Number: _____ State Certification Number: C-CC056793 Martin County License Number: _____

COST AND VALUES: Estimated Cost of Construction or Improvements: \$ 50,000 (Notice of Commencement needed over \$2500)

SUBCONTRACTOR INFORMATION:

Electrical: _____ State: _____ License Number: _____

Mechanical: _____ State: _____ License Number: _____

Plumbing: _____ State: _____ License Number: _____

Roofing: PACIFIC ROOFING State: FL License Number: C-CC056793

ARCHITECT _____ Phone Number: _____

Street: _____ City: _____ State: _____ Zip: _____

ENGINEER _____ Phone Number: _____

Street: _____ City: _____ State: _____ Zip: _____

AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living: _____ Garage: _____ Covered Patios: _____ Screened Porch: _____
Carport: _____ Total Under Roof: 584 Wood Deck: _____ Accessory Building: _____

I understand that a separate permit from the Town may be required for ELECTRICAL, PLUMBING, MECHANICAL, SIGNS, POOLS, WELLS, FURNACE, BOILERS, HEATERS, TANKS DOCKS, SEA WALLS, ACCESSORY BUILDING, SAND OR FILL ADDITION OR REMOVAL, AND TREE REMOVAL AND RELOCATIONS.

CODE EDITIONS IN EFFECT AT TIME OF APPLICATION: Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2001
National Electrical Code: 2002 Florida Energy Code: 2001 Florida Accessibility Code: 2001

I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.

OWNER OR AGENT SIGNATURE (required)
Roy Haler

State of Florida, County of: Martin

This the 23 day of _____, 2004

by Roy Haler who is personally

known to me or produced as identification: [Signature]

Notary Public

My Commission Expires: _____
James Nickerson Seal My Commission DD271437

CONTRACTOR SIGNATURE (required)
[Signature]

On State of Florida, County of: Martin

This the 23 day of _____, 2004

by RICHARD J. GOMEZ who is personally

known to me or produced as identification: [Signature]

Notary Public

My Commission Expires: _____
James Nickerson Seal My Commission DD271437

INSTR # 1781756
OR BK 01941 PG 2948
RECORDED 09/23/2004 12:59:08 PM
MARSHA EWING
CLERK OF MARTIN COUNTY FLORIDA
RECORDED BY L Wood

Permit #
Tax Folio # 013841011000001204

Notice of Commencement

State of Florida
County of Martin

The Undersigned hereby gives notice that improvement will be made to certain real property and in accordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of Commencement.

1. Description of the property: R. OGELAND lot 12

2. General description of improvement(s): RE-ROOF

3. Owner information:

A. Name & address: ROY HALEE
7 WORTH COURT STUART, FL 34996

B. Interest in property: _____

C. Name & address of fee simple titleholder (other than owner): _____

4. Contractor's name & address: PACIFIC ROOFING
P.O. Box 2697 Stuart, FL 34995

A. Phone number: () 283-7663 B. Fax number: () 283-9505

5. Surety Information:

A. Name & Address: _____

B. Phone number: () _____

6. Lendor's name & address: _____

A. Phone number: () _____ B. Fax number: () _____

7. Person within the State of Florida designated by owner upon whom notices or other documents may be served as provided by 713.13(1)(a), 7 Florida Statutes:

Name & address: _____

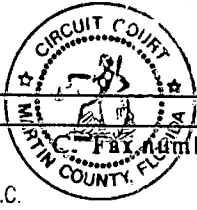
A. Phone number: () _____ B. Fax number: () _____

9. In addition to himself, owner designates _____ of _____
To receive a copy of the Lendor's Notice as provided in Section 713.13(1)(b), Florida Statutes.

7. Expiration date of Notice of Commencement (the expiration date is one (1) year from the date of the recording unless a different date is specified): _____

Printed Name of owner: ROY HALEE

Signature of owner: [Signature]



STATE OF FLORIDA
MARTIN COUNTY
THIS IS TO CERTIFY THAT THE
FOREGOING 1 PAGES IS A TRUE
AND CORRECT COPY OF THE ORIGINAL
MARSHA EWING, CLERK
BY [Signature]
DATE 9/23/04 D.C.

born to and subscribed before me this 23 day of September, 2004
Notary Public in and for the State of Florida
Known Personally/I.D. Shown [Signature]
James Nickerson
My Commission DD271437
Expires December 13, 2007



TOWN OF SEWALL'S POINT

One South Sewall's Point Road
Sewall's Point, Florida 34996
(772) 287-2455

6909

CORRECTION NOTICE

ADDRESS: 7 NORTH COURT

I have this day inspected this structure and these premises and have found the following violations of the City, County, and/or State laws governing same.

ROOF FINAL

N.W. CORNER OF HOUSE OVER GUEST
BEDROOM, THE ROOF CAP SHEET &
BASE SHEET HAVE MULTIPLE BLISTERS
AND AIR PICKETS & IS NOT SOLIDLY
MAPPED UNTO ANCHOR SHEET.

You are hereby notified that no work shall be concealed upon these premises until the above violations are corrected. When corrections have been made, call for an inspection.

DATE: 1/5/05

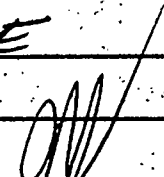
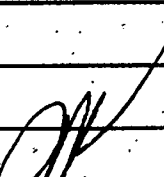
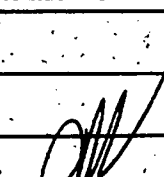
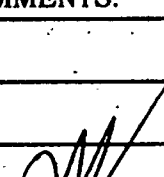
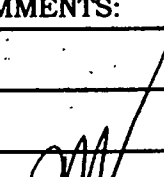
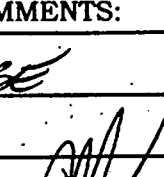
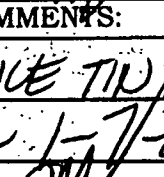
INSPECTOR

DO NOT REMOVE THIS TAG

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 1/5, 2004 Page 1 of

| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
|--------|--|----------------------------------|---------|---|
| 7123 | FOWLER | GARAGE DOOR | PASS | CLOSE |
| 13 | 18 FIELDWAY Dr O/B | FINAL | | INSPECTOR:  |
| | JOHNSTON | ROUGH ELEC | PASS | |
| 2 | 34 W. HIGHL Pt MASTERPIECE | | | INSPECTOR:  |
| | MANGAN | DECK | PASS | |
| 11 | 16 PEERWINKLE Ln HARBORE BAY POOLS | | | INSPECTOR:  |
| | HALEE | FINAL POOL | FAIL | |
| 5 | 7 WORTH COURT (OFF RIDGELAND) PACIFIC ROOFING | | | INSPECTOR:  |
| | SCHUPLING | FOOTER | PASS | |
| 1 | 110 ABBIE COURT O/B | 285-3846 FIRST PLS (RAM POOL) | | INSPECTOR:  |
| | CHONTOS | GARAGE DE FINAL | PASS | CLOSE |
| 8 | 835 SEWALLS O/B | | | INSPECTOR:  |
| | NEWLEY | IN PROG. ROOF | PASS | SCHEDULE TID TAG |
| 9 | 7 VIA LUCINDA N. AZTECA CONST. | (PARTIAL) | | \$ METAL 1-7-05 INSPECTOR:  |

OTHER:

STOP @ SHOPPING TO CHECK ON WORK W/O PERMIT

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri JAN 24, 2005 Page 1 of 1

| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
|-----------------|-------------------------------------|---|---------|---|
| 6988 | GALINAT | FINAL FENCE | PASS | CLOSE |
| 3 | 53 N. RIVER O/B | | | INSPECTOR: |
| 6909 | HALEE | FINAL ROOF | — | WILL RESCHEDULE |
| 2 | 7 WORTH COURT PACIFIC ROOFING | (OFF RIVERLAND) | | MUST MEET W/ CONTRACTOR ON JOB INSPECTOR: |
| 6419 | MENDOZA | ELECTRICAL | PASS | METER IS ALREADY IN - ELECTRICIAN IS OK TO RUN SERVICE FROM METER TO PANEL |
| 1 | 144 S. SEWALLS Pt MASTER PLAN | Power Release | | INSPECTOR: |
| 7151 | HARRIGAN | PARTIAL BRICK FRAMING - PORCH | PASS | |
| 4 | 2 PALMETTO DR WORELL | PARTIAL ELEC - KITCHEN (LATE RELEASE) | PASS | INSPECTOR: |
| 7213 | QUISENBERRY | DRY IN + SHEATHING (PARTIAL) | PASS | |
| | 54 S. SEWALLS Pt FLORIDA REEROOF | | | INSPECTOR: |
| TREE | | TREE | PASS | |
| | 18 E. HIGH PT. | | | INSPECTOR: |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| | | | | |
| | | | | INSPECTOR: |

OTHER:

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 2-26, 2007 Page 1 of 3

| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
|--------------|--|--------------------------------|---------|---------------------------------------|
| 8504 | Times 2 Riverview OB | Partial window installation | PASS | INSPECTOR: <i>OM</i> |
| 6403 | Peterson 4 Oakwood Dr. Pacific Roof | Final | PASS | Close INSPECTOR: <i>OM</i> |
| 6838 | Giachino 11 Rio Vista Pacific Roof | Final | PASS | Close INSPECTOR: <i>OM</i> |
| 6888 | Elliott 25 W High Pt Pacific Roof | Final | FAIL | INSPECTOR: <i>OM</i> |
| 6908 | Wolcott 7 Island Rd Pacific Roof | Final | PASS | Close INSPECTOR: <i>OM</i> |
| 6909 | Halee 1st 7 WORTH CT Pacific Roof - contractor with ladder | Final OFF KINGELAND | FAIL | NO ONE ON JOB INSPECTOR: <i>OM</i> |
| 7288 | Peterson 49 Rio Vista Pacific Roof | Final | PASS | Close INSPECTOR: <i>OM</i> |
| OTHER: _____ | | | | |

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 2-28, 2007

Page 1 of 2

| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
|--------|----------------------|------------------|---------|-------------------------------|
| 6909 | Hadee Corel | Final. | PASS | CLOSE |
| 1st | 7 Worth Ct | | | |
| 830 | Pacific Roofing | -cont w/ ladder | | INSPECTOR: <i>[Signature]</i> |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| 8526 | Carlson/Berman | rough | FAIL | |
| 9 | 3ruscar La | | | INSPECTOR: <i>[Signature]</i> |
| | PROP DISC | | | |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| 8484 | Harte | file in-progress | PASS | |
| 3 | 3 E High St | (rescheduled) | | INSPECTOR: <i>[Signature]</i> |
| | Cardinal Roof | | | |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| 8502 | Cooney | Final-fence | PASS | CLOSE |
| 5 | 17 Middle Rd | | | INSPECTOR: <i>[Signature]</i> |
| | Martin Fence | | | |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| 8456 | Pope | Partial window | PASS | |
| 2nd | 124 S Sewalls | Electrical | PASS | |
| Phase | Opposite Al Coker's | plumbing | FAIL | INSPECTOR: <i>[Signature]</i> |
| | | framing | FAIL | |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| 7003 | Hadee Corel | Garage door | PASS | CLOSE |
| 1 | 7 Worth Ct | (Code 3065) | | |
| | O/B | 878-2222-se me | | INSPECTOR: <i>[Signature]</i> |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| 8521 | Schuppe | Final roof | PASS | CLOSE |
| 8 | 77 S River Rd | | | INSPECTOR: <i>[Signature]</i> |
| | ADP | | | |

OTHER: _____



DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONSTRUCTION INDUSTRY LICENSING BOARD
1940 NORTH MONROE STREET
TALLAHASSEE FL 32399-0783

(850) 487-1395

GOMES, RICHARD JOHN
PACIFIC ROOFING CORP
PO BOX 2697
STUART

FL 34995

STATE OF FLORIDA AC#1601424
 DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
 CCC056793 09/11/04 040233678
 CERTIFIED ROOFING CONTRACTOR
 GOMES, RICHARD JOHN
 PACIFIC ROOFING CORP
 IS CERTIFIED under the provisions of Ch.489 FS.
 Expiration date: AUG 31, 2006 L04091102194

DETACH HERE

AC#1601424

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ#L04091102194

| DATE | BATCH NUMBER | LICENSE NBR |
|------------|--------------|-------------|
| 09/11/2004 | 040233678 | CCC056793 |

The ROOFING CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2006

GOMES, RICHARD JOHN
PACIFIC ROOFING CORP
PO BOX 2697
STUART

FL 34995

JEB BUSH
GOVERNOR

DIANE CARR



**BUILDING CODE COMPLIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION**

**MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33130-1563
(305) 375-2901 FAX (305) 375-2908**

NOTICE OF ACCEPTANCE (NOA)

**Johns Manville Corporation
717 17th Street
Denver, CO 80202**

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: Johns Manville Modified Bitumen Roofing Systems Over Wood Decks

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This consists of pages 1 through 21.

The submitted documentation was reviewed by Frank Zuloaga, **REC**

**PACIFIC ROOFING CORPORATION
808 SE DIXIE HIGHWAY
STUART, FLORIDA 34994-3803**



**FILE COPY
TOWN OF SEWALL'S POINT
THESE PLANS HAVE BEEN
REVIEWED FOR CODE COMPLIANCE
DATE: 10/4/04
[Signature]
BUILDING OFFICIAL
Gene Simmons**

**NOA No.: 01-0628.16
Expiration Date: 07/19/06
Approval Date: 05/02/02
Page 1 of 21**

ROOFING ASSEMBLY APPROVAL

PACIFIC ROOFING CORPORATION

808 SE DIXIE HIGHWAY

STUART, FLORIDA 34994-3803

Category: Roofing
Sub-Category: SBS Modified Bitumen
Deck Type: Wood
Maximum Design Pressure -52.5 psf
Fire Classification: See General Limitation #1

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT:

TABLE 1

| <u>Product</u> | <u>Dimensions</u> | <u>Test Specification</u> | <u>Product Description</u> |
|-------------------|---|--------------------------------|---|
| DynaBase | 54'-10" x 36"; roll weight: 88 lbs. | ASTM D 6163 Type I Grade S | An SBS modified bitumen coated, fiber glass reinforced base sheet. |
| DynaWeld Base | 39'-3/8" x 32'-10"; roll weight: 90 lbs | ASTM D 6163 Type I Grade S | An SBS modified bitumen coated, fiberglass reinforced base sheet for heat welded applications. |
| DynaFlex | 3 x 25 | ASTM D 6163 Type I Grade S | A flexible polyester/glass scrim reinforced, granular-surfaced flashing sheet. |
| DynaGlas | 39-3/8" x 32'-10"; roll weight: 100 lbs. | ASTM D 6163 Type I Grade G | An SBS modified bitumen membrane surfaced with granules for application in hot asphalt. |
| DynaWeld Cap FR | 39'-3/8" x 32'-10" roll weight: 110 lbs. | ASTM D 6163 Type I Grade G | A fire resistant SBS modified bitumen membrane surfaced with granules for heat weld applications. |
| DynaGlas 30 FR | 39-3/8" x 32'-10"; roll weight: 90 lbs. | ASTM D 6163 Type I Grade G | A fire resistant SBS modified bitumen membrane surfaced with granules for application in hot asphalt. |
| DynaGlas FR | 39-3/8" x 32'-10"; roll weight: 101 lbs. | ASTM D 6163 Type I Grade G | A fire resistant SBS modified bitumen membrane surfaced with granules for application in hot asphalt. |
| DynaKap | 39-3/8" x 32'-10"; roll weight: 115 lbs. | ASTM D 6162 Type II Grade G | A fiberglass/polyester reinforced SBS modified bitumen membrane surfaced with granules for application in hot asphalt. |
| DynaKap FR | 39-3/8" x 32'-10"; roll weight: 115 lbs. | ASTM D 6162 Type II Grade G | A fire resistant, fiberglass/ polyester reinforced SBS modified bitumen membrane surfaced with granules for application in hot asphalt. |
| DynaLastic 180 | 39-3/8" x 32'-10"; roll weight: 101 lbs. | ASTM D 6164 Type I Grade G | A polyester reinforced SBS modified bitumen membrane surfaced with granules for application in hot asphalt. |
| DynaLastic 180 FR | 39-3/8" x 32'-10"; roll weight: 101 lbs. | ASTM D 6164 Type I Grade S | A 180 gram polyester mat reinforced, granular-surfaced, modified bitumen cap sheet for use in fire-rated systems. |
| DynaLastic 180S | 37" x 36'-9" roll weight: 90 lbs. | ASTM D 6164 Type I Grade S | A 180 gram polyester mat reinforced, modified bitumen cap sheet for use in fire-rated systems. |
| DynaPly | 39-3/8" x 32'-10"; roll weight: 90 lbs. | ASTM D 6162 Type II Grade S | A polyester reinforced SBS modified bitumen ply sheet for use in conventional and modified bitumen built-up roof systems. |



NOA No.: 01-0628.16
Expiration Date: 07/19/06
Approval Date: 05/02/02

| <u>Product</u> | <u>Dimensions</u> | <u>Test Specification</u> | <u>Product Description</u> |
|-----------------------------|--|---------------------------------|--|
| DynaLastic 250 | 39-3/8" x 32'-10"; roll weight: 114 lbs. | ASTM D 6164 Type II Grade G | A 250 gram polyester mat reinforced, granular-surfaced, modified bitumen cap sheet. |
| DynaLastic 250 FR | 39-3/8" x 32'-10"; roll weight: 115 lbs. | ASTM D 6164 Type II Grade G | A 250 gram polyester mat reinforced, granular-surfaced, modified bitumen cap sheet for use in fire-rated systems. |
| DynaMax | 39-3/8" x 32'-10"; roll weight: 99 lbs. | ASTM D 6162 Type III Grade G | A fiberglass/polyester reinforced SBS modified bitumen membrane surfaced with granules for application in hot asphalt or heat weld. |
| DynaMax FR | 39-3/8" x 32'-10"; roll weight: 116 lbs. | ASTM D 6162 Type III Grade G | A fire resistant, fiberglass/ polyester reinforced SBS modified bitumen membrane surfaced with granules for application in hot asphalt. □ |
| DynaClad | 39-3/8" x 33'-6"; roll weight: 101 lbs. | ASTM D 6298 | A foil faced, glass reinforced, SBS modified membrane for application in hot asphalt. |
| DynaBase XT | 39-3/8" x 49'-2" | ASTM D 6163 Type II Grade S | A heavyweight glass reinforced SBS Base/Ply sheet. |
| DynaGlas FR XT | 39-3/8" x 32'-10"; | ASTM D 6163 Type II Grade S | A heavyweight glass reinforced granular surfaced SBS Cap sheet. |
| Ventsulation Felt | 36" x 36' | ASTM D 4897 Type II | Heavy duty fiber glass base sheet impregnated and coated on both sides with asphalt with or without fine mineral stabilizer. Surfaced on the bottom side with coarse mineral granules embedded in asphaltic coating. |
| GlasBase | 36" x 108'; roll weight: 84 lbs. | ASTM D 4601 Type I | Type II asphalt impregnated and coated glass fiber base sheet for use in conventional and modified bitumen built-up roofing. |
| GlasBase Plus | 36" x 108'; roll weight: 84 lbs. | ASTM D 4601 | Type II asphalt impregnated and coated glass fiber base sheet for use in conventional and modified bitumen built-up roofing. |
| GlasPly IV | 36" x 200' | ASTM D 2178 Type IV | Type IV asphalt impregnated glass felt for use in conventional and modified bitumen built-up roofing. |
| GlasPly Premier | 36" x 180' | ASTM D 2178 Type VI | Type VI asphalt impregnated glass felt for use in conventional and modified bitumen built-up roofing. |
| PermaPly No. 28 | 36" x 108'; roll weight: 72 lbs. | ASTM D 4601 Type II | Type II asphalt impregnated and coated glass fiber base sheet for use in conventional and modified bitumen built-up roofing. |
| Fesco Board | various | ASTM C 728 | Rigid perlite roof insulation board for built-up roofing systems; available flat or tapered. |
| Fesco Foam | various | ASTM C 1289 | Rigid polyisocyanurate roof insulation with perlite board facing bonded to one side for use in conventional built-up and other roofing. |
| Fiber Glass Roof Insulation | various | ASTM C 726 | Fiberglas roof insulation. |
| DuraBoard | various | ASTM C 728 | A high density perlite roof insulation board for use in heat welded, modified bitumen systems. |



PACIFIC ROOFING CORPORATION
808 SE DIXIE HIGHWAY
STUART, FLORIDA 34994-3803

NOA No.: 01-0628.16
Expiration Date: 07/19/06
Approval Date: 05/02/02
Page 3 of 21

| <u>Product</u> | <u>Dimensions</u> | <u>Test Specification</u> | <u>Product Description</u> |
|---|-------------------|---------------------------------------|--|
| Retro-Fit Board | various | ASTM C 728 | A high density perlite roof insulation board for use in conventional and modified bitumen built-up roofing systems. |
| JM E'NRG'Y-2 or Tapered E'NRG'Y-2 | various | ASTM 1289 | Polyisocyanurate insulation for use with single-ply, BUR and modified bitumen roof covers (includes all Factory Mutual approved roof covers) |
| JM E'NRG'Y-2 Plus | various | ASTM 1289 | Polyisocyanurate insulation laminated to ½" wood fiber for use with single-ply, BUR and modified bitumen roof covers (includes all Factory Mutual approved roof covers). |
| JM E'NRG'Y-2 Composite or Tapered Composite | various | ASTM 1289 | Polyisocyanurate insulation laminated to ½" perlite for use with single-ply, BUR and modified bitumen roof covers (includes all Factory Mutual approved roof covers). |
| JM PSI-25 or Tapered PSI-25 | various | ASTM 1289 | Nominal 25 psi compressive strength polyisocyanurate insulation for single-ply, BUR and modified bitumen roof covers (includes all Factory Mutual approved roof covers). |
| FesCant Plus Cant Strips, and Taper Edge | various | ASTM C 728 | Factory pre-fabricated cant strips and taper edge, manufactured from expanded perlite insulation. |
| Lightweight Concrete (LWC) CR Base Fastener | various | PA 114 | G-90 galvanized double spreading leg fastener for securing base sheets to lightweight insulating concrete and some poured gypsum decks. |
| NTB 1H and 2H | various | PA 114 | A glass-filled nylon, double internal hex drive head, buttress thread, ¾" (19 mm) diameter fastener for securing roof insulation to gypsum and structural wood fiber decks. |
| MBR Flashing Cement Base and Activator | N/A | Proprietary | A two component elastomeric, cold application adhesive, consisting of a modified proprietary compound with an asphalt base. |
| MBR Utility Cement | N/A | ASTM D 4586 | General purpose trowel grade, cutback bitumen cement mixture including inorganic fibers and mineral stabilizers. |
| MBR Bonding Cement and Activator | N/A | proprietary | A two component, elastomeric, cold application adhesive. |
| Bestile Industrial Roof Cement | various | ASTM D 4586, type I | A trowel grade, cutback bitumen flashing grade cement mixture including inorganic fibers and mineral stabilizers. |
| Flex-1-Drain | various | BOCA 76-61 SBCCI 89204 UBC 3236 | Two piece flexible drain system composed of a Noryl deck flange, a flexible neoprene bellows and no hub connection. Available in various sizes and styles for most retro-fit applications. |
| PC/PET RetroDrain | various | N/A | Engineered resin copolymer fabricated drain for retrofit applications. |
| USII RetroDrain | various | N/A | One piece, aluminum fabricated drain for retrofit applications. |



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NOA No.: 01-0628.16
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Page 4 of 21

| <u>Product</u> | <u>Dimensions</u> | <u>Test Specification</u> | <u>Product Description</u> |
|---|--|---------------------------|--|
| SuperDome RetroDrain FP-10 Vents | various 10" deck flange, base diameter of 4" and a height of 6" | N/A N/A | Cast aluminum, heavy-duty drain for retrofit applications. One-way roof vent, designed for use in various roof systems, for the release of pressure created by gases or moisture vapor trapped within the roofing system. |
| Expand-O-Guard | various | N/A | Elastomeric expansion joint cover for vertical expansion and seismic joints. Manufactured from non-reinforced, form-supported elastomeric bellows with a bifurcated waterproof attachment to metal flanges. |
| Expand-O-Flash | various | N/A | Expansion joint covers manufactured from non-reinforced, form-supported elastomeric bellows with a bifurcated waterproof attachment to metal flanges. |
| Presto-Lok Fascia and Flashing System | various | PA 114 | A multi-piece fascia and flashing system for built-up and modified bitumen roofing systems manufactured from aluminum or steel. |
| DynaTred & DynaTred Plus Roof Walkway | various | N/A | Preformed, skid-resistant boards. |

APPROVED INSULATIONS:

TABLE 2

| <u>Product</u> | <u>Dimensions</u> | <u>Test Specification</u> | <u>Product Description</u> | <u>Manufacturer</u> |
|---------------------------------|--------------------|---------------------------|---|--|
| Pyrox | various | PA 110 | Polyisocyanurate foam insulation | Apache Products Co. (with current PCA) |
| ACFoam II | various | PA 110 | Polyisocyanurate foam insulation | Atlas Energy Products (with current PCA) |
| EPS | various | PA 110 | Extruded polystyrene insulation | Generic |
| High Density Wood Fiberboard | various | PA 110 | Wood fiber insulation board | Generic |
| Type X Gypsum Dens-Deck | various 4' x 8' | PA 110 | Fire resistant rated gypsum Gypsum board | Generic Georgia-Pacific (with current PCA) |
| Sturdi-Top | various | PA 110 | Wood fiberboard | Georgia-Pacific (with current PCA) |
| Structodeck | various | PA 110 | High density wood fiber | Masonite |

PACIFIC ROOFING CORPORATION
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NOA No.: 01-0628.16
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APPROVED FASTENERS:

TABLE 3

| Fastener Number | Product Name | Product Description | Dimensions | Manufacturer (With Current NOA) |
|------------------------|----------------------------|---|-------------------|--|
| 1. | UltraFast | Insulation fastener for wood and steel. | | Johns Manville |
| 2. | UltraFast ASAP | Pre-assembled Insulation fastener and plate | | Johns Manville |
| 3. | UltraFast Metal Plate | Galvalume AZ55 steel plate | 3" square | Johns Manville |
| 4. | UltraFast Plastic Plate | High Density Polyolefin round plate | 3" round | Johns Manville |
| 5. | Olympic Fastener #12 & #14 | Insulation fastener | | Olympic Manufacturing Group, Inc. |
| 6. | Olympic Fastener ASAP | Pre-assembled Insulation fastener and plate | | Olympic Manufacturing Group, Inc. |
| 7. | Olympic Polypropylene | Polypropylene plastic plate | 3.25" round | Olympic Manufacturing Group, Inc. |
| 8. | Olympic G-2 | 3.5" round galvalume AZ55 steel plate | 3.5" round | Olympic Manufacturing Group, Inc. |
| 9. | Olympic Standard | 3" round galvalume AZ50 steel plate | 3" round | Olympic Manufacturing Group, Inc. |

EVIDENCE SUBMITTED:

| <u>Test Agency/Identifier</u> | <u>Name</u> | <u>Report</u> | <u>Date</u> |
|-------------------------------|-----------------|----------------------------|-------------|
| Factory Mutual Research | J.I. # 3001482 | FM Approval Report | 08.11.98 |
| | J.I. # 3001629 | FM Approval Report | 09.10.98 |
| | J.I. # 0Z8A9.AM | | |
| | J.I. # 3D4A4.AM | FM Approval Report | 09.28.98 |
| | J.I. # 3000949 | | |
| Dynatech Engineering | 3007148 | FM Class 4450 | 04.19.00 |
| | 3007148 | FM Class 4450 | 09.15.00 |
| | 4360.03.95-1 | Wind Uplift Classification | 3.95 |
| | 4360.03.95-2 | | |
| Underwriters Laboratories | 4361.5.95-1 | Wind Uplift Classification | 5.95 |
| | R-10167 (N) | Fire Classification | 01.01.95 |
| | #4361-2.04.97-1 | Uplift Resistance | 02.04.97 |
| Exterior Research & Design | #10390A-12.97-1 | Uplift Resistance | 12.00.97 |
| | | | |
| IRT, Inc. | #99004 | Uplift Resistance | 03.00.99 |
| | | | |



PACIFIC ROOFING CORPORATION
 808 SE DIXIE HIGHWAY
 STUART, FLORIDA 34994-3803

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APPROVED ASSEMBLIES

- Membrane Type:** SBS
- Deck Type II:** Wood, Insulated, New Construction
- Deck Description:** $1\frac{9}{32}$ " or greater plywood or wood plank, fastened with #12-3" Olympic STD screws @ 6" o.c.
- System Type A(1):** Anchor sheet mechanically fastened; all layers of insulation fully adhered with approved asphalt.

All General and System limitations apply.

One or more layers of any of the following insulations:

| Insulation Layer | Insulation Fasteners (Table 3) | Fastener Density/ft ² |
|---|-----------------------------------|-------------------------------------|
| E'NRG'Y 2 Minimum 1.3" thick | N/A | N/A |
| Fesco Foam Minimum 1.5" thick | N/A | N/A |
| Fesco Minimum $\frac{3}{4}$ " thick | N/A | N/A |
| Retro-Fit Board Minimum $\frac{1}{2}$ " thick | N/A | N/A |

Note: All insulation shall be adhered to the anchor sheet in full mopping of approved hot asphalt within the EVT range and at a rate of 20-40 lbs/100 ft². Please refer to Roofing Application Standard RAS 117 for insulation attachment. Insulation listed as base layer only shall be used only as base layers with a second layer of approved top layer insulation installed as the final membrane substrate. Composite insulation panels may be used as a top layer placed with the polyisocyanurate side facing down.

- Anchor Sheet:** One ply of GlasPly Premier fastened to the deck as described below:
- Fastening:** Anchor sheet shall be lapped 3" and fastened with 2 $\frac{1}{4}$ " Ultrafast screws and 3" plates, 8" o.c. at the lap and three rows staggered in the center of the sheet 8" o.c..
- Base Sheet:** (Optional) One ply of PermaPly No. 28, DynaBase, DynaBase XT, DynaBase PR, GlasBase, or GlasBase Plus adhered to the insulated substrate in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. If base sheet is applied directly to polyisocyanurate insulation, only a spot or strip mopped application as detailed in this approval is approved; see General Limitation #4.
- Ply Sheet:** (Optional) One or more plies of GlasPly Premier, Glas Ply IV, DynaLastic 180S, DynaBase, DynaBase XT, DynaBase PR or DynaPly adhered to the a base sheet or perlite top layer with approved mopping of asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Base heat welded.



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Membrane:

One or more plies of DynaKap, DynaKap FR, DynaMax, DynaMax FR, DynaGlas, DynaGlas FR, DynaGlas 30 FR, DynaGlas 30 FR XT, DynaLastic 180, DynaLastic 180 FR, DynaLastic 180 S, DynaLastic 250, DynaLastic 250FR or DynaPly adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Cap FR heat welded. (See application instructions for approved method of installation).

Or

(Only with a modified Base or Ply sheet) GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Surfacing:

(Optional) Install one of the following:

1. 2-3 gallons TopGard B emulsion/sq. or 2 gallons aluminum coating/sq.. Coatings shall be applied according to the manufacturers' recommendations regarding specific application rates and weathering.
2. Flood coat and gravel/slag with an application rate of 60 lbs./sq. & 400 lbs./sq., respectively.
3. GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Maximum Design

Pressure:

-52.5 (See General Limitation #7).

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Membrane Type: SBS

Deck Type II: Wood, Insulated, New Construction

Deck Description: ¹⁹/₃₂" or greater plywood or wood plank, fastened with #12-3" Olympic STD screws @ 6" o.c.

System Type A(2): Anchor sheet mechanically fastened; all layers of insulation fully adhered with approved asphalt.

All General and System limitations apply.

One or more layers of any of the following insulations:

| Insulation Layer | Insulation Fasteners (Table 3) | Fastener Density/ft ² |
|--|-----------------------------------|-------------------------------------|
| E'NRG'Y 2 Minimum 1.3" thick | N/A | N/A |
| Fesco Foam Minimum 1.5" thick | N/A | N/A |
| Fesco Minimum ¾" thick | N/A | N/A |
| Retro-Fit Board Minimum ½" thick | N/A | N/A |

Note: All insulation shall be adhered to the anchor sheet in full mopping of approved hot asphalt within the EVT range and at a rate of 20-40 lbs/100 ft². Please refer to Roofing Application Standard RAS 117 for insulation attachment. Insulation listed as base layer only shall be used only as base layers with a second layer of approved top layer insulation installed as the final membrane substrate. Composite insulation panels may be used as a top layer placed with the polyisocyanurate side facing down.

Anchor Sheet: Two plies of PermaPly No.28, DynaBase, GlasBase, GlasBase Plus, or Ventsulation fastened to the deck as described below:

Fastening: Anchor sheet shall be lapped 4" and fastened with approved roofing nails and tin caps 9" o.c. at the lap and two rows staggered in the center of the sheet 12" o.c.

Base Sheet: (Optional) One ply of PermaPly No. 28, DynaBase, DynaBase XT, DynaBase PR, GlasBase, or GlasBase Plus adhered to the insulated substrate in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. If base sheet is applied directly to polyisocyanurate insulation, only a spot or strip mopped application as detailed in this approval is approved; see General Limitation #4.

Ply Sheet: (Optional) One or more plies of GlasPly Premier, Glas Ply IV, DynaLastic 180S, DynaBase, DynaBase XT, DynaBase PR or DynaPly adhered to the a base sheet or perlite top layer with approved mopping of asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Base, DynaWeld Base PR or DynaWeld 180S heat welded.



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Membrane:

One or more plies of DynaKap, DynaKap FR, DynaMax, DynaMax FR, DynaGlas, DynaGlas FR, DynaGlas 30 FR, DynaGlas 30 FR XT, DynaLastic 180, DynaLastic 180 FR, DynaLastic 180 S, DynaLastic 250, DynaLastic 250FR or DynaPly adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Cap FR heat welded. (See application instructions for approved method of installation).

Or

(Only with a modified Base or Ply sheet) GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Surfacing:

(Optional) Install one of the following:

1. 2-3 gallons TopGard B emulsion/sq. or 2 gallons aluminum coating/sq. Coatings shall be applied according to the manufacturers' recommendations regarding specific application rates and weathering.
2. Flood coat and gravel/slag with an application rate of 60 lbs./sq. & 400 lbs./sq., respectively.
3. GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Maximum Design Pressure:

-52.5 (See General Limitation #7).

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Membrane Type: SBS
Deck Type 11: Wood, Insulated, New Construction
Deck Description: 15/32" or greater plywood or wood plank
System Type A(3): Anchor sheet mechanically fastened; all layers of insulation fully adhered with approved asphalt.

All General and System limitations apply.

One or more layers of any of the following insulations:

| Insulation Layer | Insulation Fasteners (Table 3) | Fastener Density/ft ² |
|--|-----------------------------------|-------------------------------------|
| E'NRG'Y 2 Minimum 1.3" thick | N/A | N/A |
| Fesco Foam Minimum 1.5" thick | N/A | N/A |
| Fesco Minimum 3/4" thick | N/A | N/A |
| Retro-Fit Board Minimum 1/2" thick | N/A | N/A |

Note: All insulation shall be adhered to the anchor sheet in full mopping of approved hot asphalt within the EVT range and at a rate of 20-40 lbs/100 ft². Please refer to Roofing Application Standard RAS 117 for insulation attachment. Insulation listed as base layer only shall be used only as base layers with a second layer of approved top layer insulation installed as the final membrane substrate. Composite insulation panels may be used as a top layer placed with the polyisocyanurate side facing down.

Anchor Sheet: One ply of PermaPly No. 28, DynaBase, GlasBase Plus or Ventsulation fastened to the deck as described below:

Fastening: Anchor sheet shall be lapped 4" and fastened with approved roofing nails and tin caps 9" o.c. at the lap and three rows staggered in the center of the sheet 12" o.c..

Base Sheet: (Optional) One ply of PermaPly No. 28, DynaBase, DynaBase XT, DynaBase PR, GlasBase, or GlasBase Plus adhered to the insulated substrate in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. If base sheet is applied directly to polyisocyanurate insulation, only a spot or strip mopped application as detailed in this approval is approved; see General Limitation #4.

Ply Sheet: (Optional) One or more plies of GlasPly Premier, Glas Ply IV, DynaLastic 180S, DynaBase, DynaBase XT, DynaBase PR or DynaPly adhered to the a base sheet or perlite top layer with approved mopping of asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Base heat welded.

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Membrane: One or more plies of DynaKap, DynaKap FR, DynaMax, DynaMax FR, DynaGlas, DynaGlas FR, DynaGlas 30 FR, DynaGlas 30 FR XT, DynaLastic 180, DynaLastic 180 FR, DynaLastic 180 S, DynaLastic 250, DynaLastic 250FR or DynaPly adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Cap FR heat welded. (See application instructions for approved method of installation).

Or

(Only with a modified Base or Ply sheet) GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Surfacing: (Optional) Install one of the following:

1. 2-3 gallons TopGard B emulsion/sq. or 2 gallons aluminum coating/sq. Coatings shall be applied according to the manufacturers' recommendations regarding specific application rates and weathering.
2. Flood coat and gravel/slag with an application rate of 60 lbs./sq. & 400 lbs./sq., respectively.
3. GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Maximum Design Pressure:

-45 psf (See General Limitation #9).

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Membrane Type: SBS
Deck Type II: Wood, Insulated, New Construction
Deck Description: ¹⁹/₃₂" or greater plywood or wood plank
System Type B: Base layer of insulation mechanically attached, top layer fully adhered with approved asphalt.

All General and System limitations apply.

One or more layers of any of the following insulations:

| Base Insulation Layer | Insulation Fasteners (Table 3) | Fastener Density/ft ² |
|--|-----------------------------------|-------------------------------------|
| E'NRG'Y 2 Minimum 1.2" thick | 1, 2, 5 or 6 | 1:2 ft ² |
| Fesco Foam Minimum 1.5" thick | 1, 2, 5 or 6 | 1:2 ft ² |
| Fesco Minimum ¾" thick | 1, 2, 5 or 6 | 1:2 ft ² |
| Retro-Fit Board Minimum ½" thick | 1, 2, 5 or 6 | 1:2 ft ² |

Note: Base layer shall be mechanically attached with fasteners and density described. Insulation panels listed are minimum sizes and dimensions; if larger panels are used the number of fasteners per board shall be increased maintaining the same fastener density (See Roofing Application Standard RAS 117 for fastening details).

| Top Insulation Layer (Optional) | Insulation Fasteners (Table 3) | Fastener Density/ft ² |
|---|-----------------------------------|-------------------------------------|
| Any insulation listed for Base Layer, above | | |
| Retro-Fit Board Minimum ½" thick | N/A | N/A |

Note: Optional top layer of insulation shall be adhered with approved asphalt within the EVT range and at a rate of 20-40 lbs/100 ft². Please refer to Roofing Application Standard RAS 117 for insulation attachment. Composite insulation boards used as a top layer shall be installed with the polyisocyanurate face down.

Base Sheet: (Optional) One ply of PermaPly No. 28, DynaBase, DynaBase XT, DynaBase PR, GlasBase, or GlasBase Plus adhered to the insulated substrate in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. If base sheet is applied directly to polyisocyanurate insulation, only a spot or strip mopped application as detailed in this approval is approved; see General Limitation #4.

Ply Sheet: (Optional) One or more plies of DynaBase, DynaBase XT, DynaBase PR, GlasBase, GlasBase Plus, PermaPly 28, GlasPly Premier, Glas Ply IV, DynaLastic 180S or DynaPly adhered to the a base sheet or perlite top layer with approved mopping of asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Base heat welded.



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Membrane: One or more plies of DynaKap, DynaKap FR, DynaMax, DynaMax FR, DynaGlas, DynaGlas FR, DynaGlas 30 FR, DynaGlas 30 FR XT, DynaLastic 180, DynaLastic 180 FR, DynaLastic 180 S, DynaLastic 250, DynaLastic 250FR or DynaPly adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Cap FR heat welded. (See application instructions for approved method of installation).

Or

(Only with a modified Base or Ply sheet) GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Surfacing: (Optional) Install one of the following:

1. 2-3 gallons TopGard B emulsion/sq. or 2 gallons aluminum coating/sq. Coatings shall be applied according to the manufacturers' recommendations regarding specific application rates and weathering.
2. Flood coat and gravel/slag with an application rate of 60 lbs./sq. & 400 lbs./sq., respectively.
3. GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Maximum Design Pressure:

-45 psf (See General Limitation #9).

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Membrane Type: SBS
Deck Type II: Wood, Insulated, New Construction
Deck Description: 1⁹/₃₂" or greater plywood or wood plank
System Type C: All layers of insulation simultaneously mechanically fastened.

All General and System limitations apply.

One or more layers of any of the following insulations:

| Base Insulation Layer | Insulation Fasteners (Table 3) | Fastener Density/ft ² |
|--|-----------------------------------|-------------------------------------|
| E'NRG'Y 2 Minimum 1" thick | N/A | N/A |
| Fesco Foam Minimum 1.5" thick | N/A | N/A |
| Fesco Minimum 3/4" thick | N/A | N/A |
| Retro-Fit Board Minimum 1/2" thick | N/A | N/A |

Note: Both layers of insulation shall be simultaneously mechanically fastened; see top layer below for fasteners and density.

| Top Insulation Layer | Insulation Fasteners (Table 3) | Fastener Density/ft ² |
|--|-----------------------------------|-------------------------------------|
| Retro-Fit Board Minimum 1/2" thick | 1, 2, 5 or 6 | 1:2 ft ² |
| Fesco Foam Minimum 1.5" thick | 1, 2, 5 or 6 | 1:2 ft ² |
| Fesco Minimum 3/4" thick | 1, 2, 5 or 6 | 1:2 ft ² |

Note: All layers of insulation shall be mechanically attached using the fastener density listed above. The insulation panels listed are minimum sizes and dimensions; if larger panels are used, the number of fasteners shall be increased maintaining the same fastener density. Insulation fasteners shall be tested for withdrawal resistance in compliance with Testing Application Standard TAS 105 to confirm compliance with the wind load requirements. Please refer to Roofing Application Standard RAS 117 for insulation attachment.

Base Sheet: (Optional) One ply of PermaPly No. 28, DynaBase, DynaBase XT, DynaBase PR, GlasBase, or GlasBase Plus adhered to the insulated substrate in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. If base sheet is applied directly to polyisocyanurate insulation, only a spot or strip mopped application as detailed in this approval is approved; see General Limitation #4.



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Ply Sheet: (Optional) One or more plies of DynaBase, DynaBase XT, DynaBase PR, GlasBase, GlasBase Plus, PermaPly 28, GlasPly Premier, Glas Ply IV, DynaLastic 180S or DynaPly adhered to the a base sheet or perlite top layer with approved mopping of asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Base heat welded.

Membrane: One or more plies of DynaKap, DynaKap FR, DynaMax, DynaMax FR, DynaGlas, DynaGlas FR, DynaGlas 30 FR, DynaGlas 30'FR XT, DynaLastic 180, DynaLastic 180 FR, DynaLastic 180 S, DynaLastic 250, DynaLastic 250FR or DynaPly adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Cap FR heat welded. (See application instructions for approved method of installation).

Or

(Only with a modified Base or Ply sheet) GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Surfacing: (Optional) Install one of the following:

1. 2-3 gallons TopGard B emulsion/sq. or 2 gallons aluminum coating/sq. Coatings shall be applied according to the manufacturers' recommendations regarding specific application rates and weathering.
2. Flood coat and gravel/slag with an application rate of 60 lbs./sq. & 400 lbs./sq., respectively.
3. GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Maximum Design Pressure:

-45 psf (See General Limitation #9).

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Membrane Type: SBS

Deck Type II: Wood, Insulated, New Construction

Deck Description: 1⁹/₃₂" or greater plywood or wood plank, fastened with #12-3" Olympic STD screws @ 6" o.c.

System Type D: All layers of insulation and base sheet simultaneously mechanically fastened.

All General and System limitations apply.

One or more layers of any of the following insulations:

| Insulation Layer | Insulation Fasteners (Table 3) | Fastener Density/ft ² |
|--|-----------------------------------|-------------------------------------|
| E'NRG'Y 2 Minimum 1.3" thick | N/A | N/A |
| Fesco Foam Minimum 1.5" thick | N/A | N/A |
| Fesco Minimum 3/4" thick | N/A | N/A |
| Retro-Fit Board Minimum 1/2" thick | N/A | N/A |

Note: Top layer shall have preliminary attachment, prior to the installation of the base/anchor sheet, at a minimum application rate of two fasteners per board for insulation boards having no dimension greater than 4 ft., and four fasteners for any insulation board having no dimension greater than 8 ft. All layers of insulation and base sheet shall be simultaneously fastened. See base/anchor sheet below for fasteners and density.

Base Sheet: One ply of GlasPly Premier fastened to the deck as described below:

Fastening : Fasten base sheet with UltraFast screws and 3" metal plates at 8" o.c. in the lap and three additional rows in the field at 8" o.c..

Ply Sheet: (Optional) One or more plies of DynaBase, DynaBase XT, DynaBase PR, GlasBase, GlasBase Plus, PermaPly 28, GlasPly Premier, Glas Ply IV, DynaLastic 180S or DynaPly adhered to the a base sheet or perlite top layer with approved mopping of asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Base heat welded.

Membrane: One or more plies of DynaKap, DynaKap FR, DynaMax, DynaMax FR, DynaGlas, DynaGlas FR, DynaGlas 30 FR, DynaGlas 30 FR XT, DynaLastic 180, DynaLastic 180 FR, DynaLastic 180 S, DynaLastic 250, DynaLastic 250FR or DynaPly adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Cap FR heat welded. (See application instructions for approved method of installation).
Or
(Only with a modified Base or Ply sheet) GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.



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Surfacing: (Optional) Install one of the following:

1. 2-3 gallons TopGard B emulsion/sq. or 2 gallons aluminum coating/sq. Coatings shall be applied according to the manufacturers' recommendations regarding specific application rates and weathering.
2. Flood coat and gravel/slag with an application rate of 60 lbs./sq. & 400 lbs./sq., respectively.
3. GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Maximum Design
Pressure:

-52.5 psf (See General Limitation #7).

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Membrane Type: SBS
Deck Type 1: Wood, Non-insulated
Deck Description: 1 9/32" or greater plywood or wood plank decks
System Type E(1): Base sheet mechanically fastened.

All General and System limitations apply.

Base Sheet: Two plies of PermaPly No. 28, DynaBase, GlasBase, GlasBase Plus or Ventsulation fastened to the deck as described below:

Fastening: Base sheet shall be lapped 4" and fastened with approved roofing nails and tin caps 9" o.c. in the lap and two rows staggered in the center of the sheet 12" o.c..

Ply Sheet: (Optional) One or more plies of DynaBase, DynaBase XT, DynaBase PR, GlasBase, GlasBase Plus, PermaPly 28, GlasPly Premier, Glas Ply IV, DynaLastic 180S or DynaPly adhered to the a base sheet or perlite top layer with approved mopping of asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Base heat welded.

Membrane: One or more plies of DynaKap, DynaKap FR, DynaMax, DynaMax FR, DynaGlas, DynaGlas FR, DynaGlas 30 FR, DynaGlas 30 FR XT, DynaLastic 180, DynaLastic 180 FR, DynaLastic 180 S, DynaLastic 250, DynaLastic 250FR or DynaPly adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Cap FR heat welded. (See application instructions for approved method of installation).
Or
(Only with a modified Base or Ply sheet) GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Surfacing: (Optional) Install one of the following:

1. 2-3 gallons TopGard B emulsion/sq. or 2 gallons aluminum coating/sq. Coatings shall be applied according to the manufacturers' recommendations regarding specific application rates and weathering.
2. Flood coat and gravel/slag with an application rate of 60 lbs./sq. & 400 lbs./sq., respectively.
3. GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Maximum Design Pressure: -52.5 psf (See General Limitation #7).

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Membrane Type: SBS
Deck Type 1: Wood, Non-insulated
Deck Description: ¹⁹/₃₂" or greater plywood or wood plank, fastened with #12-3" Olympic STD screws @ 6" o.c.
System Type E(2): Base sheet mechanically fastened.

All General and System limitations apply.

Base Sheet: One ply of GlasPly Premier fastened to the deck as described below:
Fastening: Base sheet shall be lapped 3" and fastened with UltraFast screws and 3" plates 8", o.c. in the lap and three rows staggered in the center of the sheet 8" o.c..
Ply Sheet: (Optional) One or more plies of DynaBase, DynaBase XT, DynaBase PR, GlasBase, GlasBase Plus, PermaPly 28, GlasPly Premier, Glas Ply IV, DynaLastic 180S or DynaPly adhered to the a base sheet or perlite top layer with approved mopping of asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Base heat welded.
Membrane: One or more plies of DynaKap, DynaKap FR, DynaMax, DynaMax FR, DynaGlas, DynaGlas FR, DynaGlas 30 FR, DynaGlas 30 FR XT, DynaLastic 180, DynaLastic 180 FR, DynaLastic 180 S, DynaLastic 250, DynaLastic 250FR or DynaPly adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq. or one ply DynaWeld Cap FR heat welded. (See application instructions for approved method of installation).
Or
(Only with a modified Base or Ply sheet) GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.
Surfacing: (Optional) Install one of the following:
1. 2-3 gallons TopGard B emulsion/sq. or 2 gallons aluminum coating/sq. Coatings shall be applied according to the manufacturers' recommendations regarding specific application rates and weathering.
2. Flood coat and gravel/slag with an application rate of 60 lbs./sq. & 400 lbs./sq., respectively.
3. GlasKap Adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.
Maximum Design Pressure: -52.5 psf (See General Limitation #7).

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WOOD DECK SYSTEM LIMITATIONS:

1. A slip sheet is required with Ply 4 and Ply 6 when used as a mechanically fastened base or anchor sheet.

GENERAL LIMITATIONS:

1. Fire classification is not part of this acceptance, refer to a current Approved Roofing Materials Directory for fire ratings of this product.
2. Insulation may be installed in multiple layers. The first layer shall be attached in compliance with Product Control Approval guidelines. All other layers shall be adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq., or mechanically attached using the fastening pattern of the top layer.
3. All standard panel sizes are acceptable for mechanical attachment. When applied in approved asphalt, panel size shall be 4' x 4' maximum.
4. An overlay and/or recovery board insulation panel is required on all applications over closed cell foam insulations when the base sheet is fully mopped. If no recovery board is used the base sheet shall be applied using spot mopping with approved asphalt, 12" diameter circles, 24" o.c.; or strip mopped 8" ribbons in three rows, one at each sidelap and one down the center of the sheet allowing a continuous area of ventilation. Encircling of the strips is not acceptable. A 6" break shall be placed every 12' in each ribbon to allow cross ventilation. Asphalt application of either system shall be at a minimum rate of 12 lbs./sq. **Note: Spot attached systems shall be limited to a maximum design pressure of -45 psf.**
5. Fastener spacing for insulation attachment is based on a Minimum Characteristic Force (F') value of 275 lbf., as tested in compliance with Testing Application Standard TAS 105. If the fastener value, as field-tested, are below 275 lbf. insulation attachment shall not be acceptable.
6. Fastener spacing for mechanical attachment of anchor/base sheet or membrane attachment is based on a minimum fastener resistance value in conjunction with the maximum design value listed within a specific system. Should the fastener resistance be less than that required, as determined by the Building Official, a revised fastener spacing, prepared, signed and sealed by a Florida Registered Engineer, Architect, or Registered Roof Consultant may be submitted. Said revised fastener spacing shall utilize the withdrawal resistance value taken from Testing Application Standards TAS 105 and calculations in compliance with Roofing Application Standard RAS 117.
7. Perimeter and corner areas shall comply with the enhanced uplift pressure requirements of these areas. Fastener densities shall be increased for both insulation and base sheet as calculated in compliance with Roofing Application Standard RAS 117. **(When this limitation is specifically referred within this NOA, General Limitation #9 will not be applicable.)**
8. All attachment and sizing of perimeter nailers, metal profile, and/or flashing termination designs shall conform with Roofing Application Standard RAS 111 and applicable wind load requirements.
9. The maximum designed pressure limitation listed shall be applicable to all roof pressure zones (i.e. field, perimeters, and corners). Neither rational analysis, nor extrapolation shall be permitted for enhanced fastening at enhanced pressure zones (i.e. perimeters, extended corners and corners). **(When this limitation is specifically referred within this NOA, General Limitation #7 will not be applicable.)**

END OF THIS ACCEPTANCE

PACIFIC ROOFING CORPORATION
BOX SE DIXIE HIGHWAY
STUART, FLORIDA 34984-0203



NOA No.: 01-0628.16
Expiration Date: 07/19/06
Approval Date: 05/02/02
Page 21 of 21

RECEIVED

OCT 22 2004

Town of Sewall's Point BUILDING PERMIT APPLICATION Same as Permit Number: _____

Date: 10-22-04
OWNER/TITLEHOLDER NAME: ROY & KATHERINE HALEE Phone (Day) 463-0566 (Fax) _____

Job Site Address: 7 NORTH COURT City: STUART State: FL Zip: 34996

Legal Desc. Property (Subd/Lot/Block) RIDGELAND LOT 12 Parcel Number: 12

Owner Address (if different): SAME AS ABOVE City: _____ State: _____ Zip: _____

Description of Work To Be Done: REPLACEMENT OF GARAGE DOOR

WILL OWNER BE THE CONTRACTOR?:

YES NO

COST AND VALUES:

Estimated Cost of Construction or Improvements: \$ 1,400.00
(Notice of Commencement needed over \$2500)

Estimated Fair Market Value prior to improvement: \$ _____

Is improvement cost 50% or more of Fair Market Value? YES NO

Method of Determining Fair Market Value: _____

(If no, fill out the Contractor & Subcontractor sections below)

(If yes, Owner Builder Affidavit must accompany application)

CONTRACTOR/Company: GARAGE DOOR SALES Phone: 461-0729 Fax: _____

Street: 2807 ONEECHOBBE RD City: FT PIERCE State: FL Zip: 34947

State Registration Number: BX0065017 State Certification Number: _____ Martin County License Number: _____

SUBCONTRACTOR INFORMATION:

Electrical: _____ State: _____ License Number: _____

Mechanical: _____ State: _____ License Number: _____

Plumbing: _____ State: _____ License Number: _____

Roofing: _____ State: _____ License Number: _____

ARCHITECT _____ Lic.#: _____ Phone Number: _____

Street: _____ City: _____ State: _____ Zip: _____

ENGINEER _____ Lic.#: _____ Phone Number: _____

Street: _____ City: _____ State: _____ Zip: _____

AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living: _____ Garage: _____ Covered Patios: _____ Screened Porch: _____

Carpport: _____ Total Under Roof _____ Wood Deck: _____ Accessory Building: _____

I understand that a separate permit from the Town may be required for ELECTRICAL, PLUMBING, MECHANICAL, SIGNS, POOLS, WELLS, FURNACE, BOILERS, HEATERS, TANKS DOCKS, SEA WALLS, ACCESSORY BUILDING, SAND OR FILL ADDITION OR REMOVAL, AND TREE REMOVAL AND RELOCATIONS.

CODE EDITIONS IN EFFECT AT TIME OF APPLICATION: National Electrical Code: 2002 Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2001 Florida Energy Code: 2001 Florida Accessibility Code: 2001

I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.

OWNER OR AGENT SIGNATURE (required)
Katherine Halee

State of Florida, County of: MARTIN

This the 22ND day of OCTOBER, 2004

by KATHERINE HALEE who is personally known to me or produced _____

as identification. [Signature]

My Commission Expires _____

CONTRACTOR SIGNATURE (required)

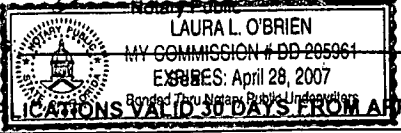
On State of Florida, County of: _____

This the _____ day of _____, 2004

by _____ who is personally known to me or produced _____

As identification. _____

My Commission Expires: _____



PERMIT APPLICATIONS VALID 30 DAYS FROM APPROVAL NOTIFICATION - PLEASE PICK UP YOUR PERMIT PROMPTLY!

MASTER PERMIT NO. _____

TOWN OF SEWALL'S POINT

Date 10/29/04

BUILDING PERMIT NO. 7003

Building to be erected for HALEE

Type of Permit GARAGE DOOR

Applied for by O/B

(Contractor) Building Fee _____

Subdivision RIDGELAND Lot 12 Block _____

Radon Fee _____

Address 7 WORTH COURT

Impact Fee N/C

Type of structure SFR

A/C Fee HURRICAN

Electrical Fee DAMAGE

Parcel Control Number:

Plumbing Fee _____

138410116000012040000

Roofing Fee _____

Amount Paid — Check # — Cash _____ Other Fees (_____)

Total Construction Cost \$ 1400.00

TOTAL Fees _____

Signed Helen Hume

Signed Gene Simmons (Job)

Applicant

Town Building Official

PERMIT

- BUILDING
- PLUMBING
- DOCK/BOAT LIFT
- SCREEN ENCLOSURE
- FILL
- TREE REMOVAL

- ELECTRICAL
- ROOFING
- DEMOLITION
- TEMPORARY STRUCTURE
- HURRICANE SHUTTERS
- STEMWALL

- MECHANICAL
- POOL/SPA/DECK
- FENCE
- GAS
- RENOVATION
- ADDITION
- GARAGE DOOR

INSPECTIONS

- UNDERGROUND PLUMBING _____
- UNDERGROUND MECHANICAL _____
- STEMWALL FOOTING _____
- SLAB _____
- ROOF SHEATHING _____
- TRUSS ENG/WINDOW/DOOR BUCKS _____
- ROOF TIN TAG/METAL _____
- PLUMBING ROUGH-IN _____
- MECHANICAL ROUGH-IN _____
- FRAMING _____
- FINAL PLUMBING _____
- FINAL MECHANICAL _____
- FINAL ROOF _____

- UNDERGROUND GAS _____
- UNDERGROUND ELECTRICAL _____
- FOOTING _____
- TIE BEAM/COLUMNS _____
- WALL SHEATHING _____
- LATH _____
- ROOF-IN-PROGRESS _____
- ELECTRICAL ROUGH-IN _____
- GAS ROUGH-IN _____
- EARLY POWER RELEASE _____
- FINAL ELECTRICAL _____
- FINAL GAS _____
- BUILDING FINAL _____



The Florida Department of Community Affairs Building Code Information System

SITE NAVIGATION

- Home
- Florida Building Code
- Manufact. Buildings
- Prototype Building
- Surcharges
- Training
- Product Approval
- License Search
- Mailing List
- FBC Florida Building Commission

PRODUCT APPROVAL

Product Search

- Overview
- Product Search
- Organization Search
- Product Application

User: Public User - Not Associated with Organization -

[Need Help ?](#)

Product Manufacturer: Wayne-Dalton Corp.
 Category: Exterior Doors
 Subcategory:
 Application/Seq #: 22.12
 (### or ###.#)
 Application Status: (ALL)
 Evaluation Method: (ALL)
 Order by: Manufacturer Category Subcategory
 App / Seq # Status Evaluation Method

FILE COPY
TOWN OF SEWALL'S POINT
 THESE PLANS HAVE BEEN
 REVIEWED FOR CODE COMPLIANCE
 DATE: 10/29/04

BUILDING OFFICIAL
Gene Simmons

Organization Search

To edit an application that is NOT YET APPROVED, log in, search for the Application/Seq # and click on the link under "Category".

Revising APPROVED (only) Applications: Log in and click the "Revise Approved Application" button.

Page: .

Page 1 / 1

| App/Seq # | Manufacturer | Category | Subcategory | Validation Entity/Validator | Status |
|-----------|---|----------------|-------------|--|----------|
| FL22 | Wayne-Dalton Corp. | Exterior Doors | Sectional | Jeffrey P. Armeson, P.E. (904) 223-4899 | Approved |
| FL22.12 | Model: 8300/8500/5150/5200 #0126 Description: 10' thru 16' wide. Design Pressure +33.0 / -37.5 | | | | |

Page:

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A handwritten signature or mark.



The Florida Department of Community Affairs Building Code Information System



SITE NAVIGATION

- Home
- Florida Building Code
- Manufact. Buildings
- Prototype Building
- Surcharges
- Training
- Product Approval
- Licensee Search
- Mailing List
- Florida Building Commission

PRODUCT APPROVAL

Product Type Detail

- Overview
- Product Search
- Organization Search
- Product Application

User: Public User - Not Associated with Organization -

[Need Help ?](#)

Application #: FL22
 Date Submitted: 09/25/2003
 Product Manufacturer: Wayne-Dalton Corp.
 Address/Phone/email: 3395 Addison Drive
 Pensacola, FL 32514
 (850) 474-9890

Category: Exterior Doors

Subcategory: Sectional

Evaluation Method: Evaluation Report from a Product Evaluation Entity

| | | | |
|--|----------------|-------------------------------------|-------------|
| Referenced Standards from the Florida Building Code: | Section | Standard | Year |
| | 103.7 | Alternate Materials and Methods | 2001 |
| | 1606 | Wind Loads | 2001 |
| | 2204 | Cold-Formed Steel Construction | 2001 |
| | 1707.4 | Exterior window and door assemblies | 2001 |
| | Chapter 26 | Foam Plastics | 2001 |
| | Chapter 22 | Steel | 2001 |
| | Chapter 17 | Structural Tests and Inspections | 2001 |

Evaluation Entity: SBCCI PST and ESI

Quality Assurance Entity: Omega Point Laboratories

Validation Entity: Jeffrey P. Arneson, P.E.

Authorized Signature:

Wendi Frederick
wfrederick@wayne-dalton.com

Evaluation/Test Reports Uploaded:

- [PTID 22 T 2210A.pdf](#)
- [PTID 22 T 291337.pdf](#)
- [PTID 22 T 293507.pdf](#)
- [PTID 22 T 293526.pdf](#)
- [PTID 22 T 293616.pdf](#)
- [PTID 22 T 296542.pdf](#)
- [PTID 22 T 296543.pdf](#)
- [PTID 22 T 296544.pdf](#)
- [PTID 22 T 296545.pdf](#)
- [PTID 22 T 296831.pdf](#)
- [PTID 22 T 296832.pdf](#)
- [PTID 22 T 296833.pdf](#)
- [PTID 22 T 297130.pdf](#)
- [PTID 22 T 297211.pdf](#)
- [PTID 22 T 297944.pdf](#)
- [PTID 22 T 297945.pdf](#)
- [PTID 22 T 297946.pdf](#)
- [PTID 22 T 297947.pdf](#)
- [PTID 22 T 8000 8100](#)
- [TorsionSpring Instruction.pdf](#)
- [PTID 22 T 8300 8500](#)
- [Extension Spring Instruction.pdf](#)

Installation Documents Uploaded:

Product Approval Method:

Method 1 Option C

Application Status:

Approved

Date Validated:

09/27/2003

Page:

Page 1 / 1

| App/Seq # | Product Model # or Name | Model Description | Limits of Use |
|-----------|-------------------------|--|---------------|
| 22.1 | 8000/8100 #0028 | 10' thru 16' wide. Design Pressure +22.00 / -24.66 | |
| 22.2 | 8000/8100 #0108 | Thru 9' wide. Design Pressure +29.3 / -29.3 | |
| 22.3 | 8000/8100 #0109 | Thru 9' wide. Design Pressure +25.0 / -25.0 | |
| 22.4 | 8000/8100 #0110 | 10' thru 16' wide. Design Pressure +27.0 / -29.0 | |
| 22.5 | 8000/8100 #0119 | Thru 9' wide. Design Pressure +37.0 / -37.0 | |
| 22.6 | 8000/8100 #0120 | Thru 9' wide. Design Pressure +46.0 / -52.0 | |

| | | | |
|-------|---------------------------|--|--|
| 22.7 | 8000/8100 #0121 | 10'2" thru 16'2" wide. Design Pressure +31.0 / -33.0 | |
| 22.8 | 8000/8100 #0122 | 10'2" thru 16'2" wide. Design Pressure +44.0 / -49.0 | |
| 22.9 | 8000/8100 #0123 | 17'2" thru 18'2" wide. Design Pressure +30.0 / -32.0 | |
| 22.10 | 8300/8500/5150/5200 #0124 | 10' thru 16' wide. Design Pressure +27.0 / -29.0 | |
| 22.11 | 8300/8500/5150/5200 #0125 | 10' thru 16' wide. Design Pressure +22.0 / -24.66 | |
| 22.12 | 8300/8500/5150/5200 #0126 | 10' thru 16' wide. Design Pressure +33.0 / -37.5 | |
| 22.13 | 8300/8500/5150/5200 #0127 | Thru 9' wide. Design Pressure +46.0 / -52.0 | |
| 22.14 | 8300/8500/5150/5200 #0130 | 17' thru 18' wide. Design Pressure +22.0 / -24.67 | |
| 22.15 | 8300/8500/5150/5200 #0131 | 17' thru 18' wide. Design Pressure +40.0 / -44.5 | |
| 22.16 | 8300/8500/5150/5200 #0132 | Thru 9' wide. Design Pressure +31.0 / -36.0 | |
| 22.17 | 8300/8500/5150/5200 #0133 | Thru 9' wide. Design Pressure +23.0 / -26.0 | |



Next



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my



SOLUTION CENTER PRODUCT MANUALS

1-888-

[Residential Doors](#) >> [Residential Steel Doors](#) >> [WindSafe](#) >> [Manuals](#)

Commercial_Doors

- Rolling_Doors
- Sectional_Doors

Residential_Garage_Doors

- Door_Accessories
- Steel
 - Model_8000_8100
 - Model_8300_8500
 - Product_Manuals
 - Specifications_and_Warranty
 - Wind_Load_Drawings
 - [Wind Load Spec 0124 SL5](#)
Design pressure +27.00/-29.00 PSF
16'0" max width
16'0" max height
 - [Wind Load Spec 0125 SL4](#)
Design pressure +22.00/-24.66 PSF
16'0" max width
16'0" max height
 - [Wind Load Spec 0126 SL6](#)
Design pressure +33.00/-37.50 PSF
16'0" max width
8'0" max height
 - [Wind Load Spec 0127 SL10](#)
Design pressure +46.00/-52.00 PSF
9'0" max width
16'0" max height
 - [Wind Load Spec 0130 SL4](#)
Design pressure +22.00/-24.67 PSF
18'0" max width
16'0" max height
 - [Wind Load Spec 0131 SL8](#)
Design pressure +40.00/-44.50 PSF
18'0" max width
8'0" max height
 - [Wind Load Spec 0132 SL5](#)
Design pressure +31.00/-36.00 PSF
9'0" max width
16'0" max height
 - [Wind Load Spec 0133 SL3](#)
Design pressure +23.00/-26.00 PSF
9'0" max width
16'0" max height
- Model_9100
- Model_9600
- Model_9700
- Model_9900
- Wind_Load_Reports
- Wood

SOLUTION CENTER

SELECTION CENTER

Our on-line Door Selection Center provides the ability to see our door and window combinations on an actual home.






F.A.Q.

A collection of the most commonly asked questions from our support center.

PRODUCT MANUALS

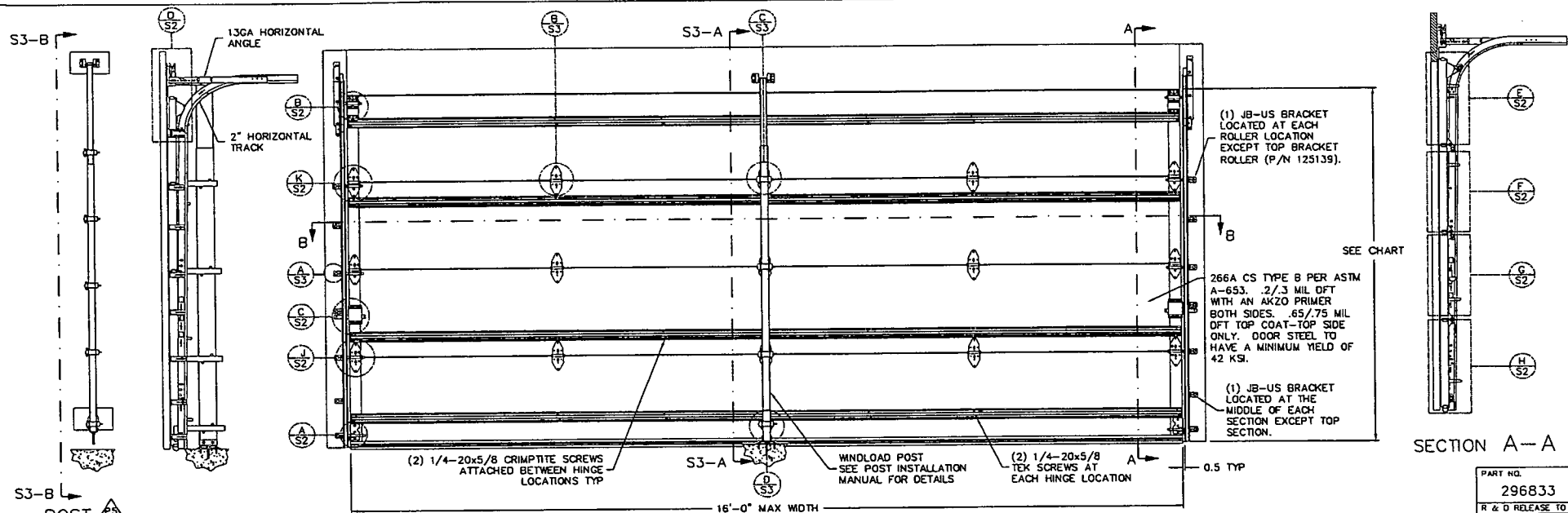
View or download manuals and instructions. Categorized by product.

Residential_Garage_Door_Openers

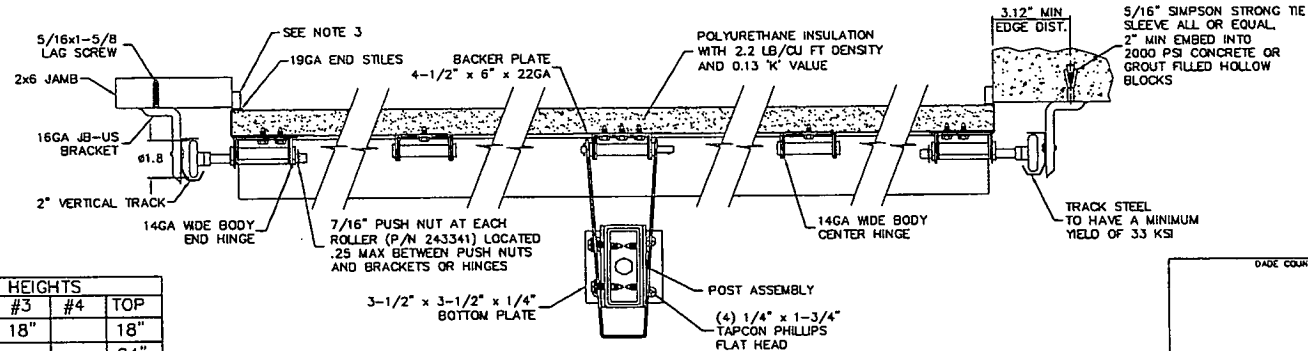
-  ClassicDrive
-  DoorMaster
-  idrive
-  Miscellaneous_Inserts
-  Quantum

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One Door Drive P.O. Box 67 Mt. Hope, OH 44660
[Terms of Use](#)



S3-B
POST
(STORAGE POSITION)



| DOOR HEIGHT | U-BARS | SECTION HEIGHTS | | | | |
|-------------|--------|-----------------|-------|-------|-------|-------|
| | | BOTTOM | #2 | #3 | #4 | TOP |
| 6'-0" | 4 | 18" | 18" | 18" | 18" | |
| 6'-0" | 3 | 24" | 24" | | 24" | |
| 6'-3" | 4 | 20.8" | 18" | 18" | 18" | |
| 6'-6" | 4 | 20.8" | 18" | 18" | 20.8" | |
| 6'-9" | 4 | 20.8" | 20.8" | 18" | 20.8" | |
| 7'-0" | 4 | 20.8" | 20.8" | 20.8" | 20.8" | |
| 7'-3" | 4 | 24" | 20.8" | 20.8" | 20.8" | |
| 7'-6" | 5 | 18" | 18" | 18" | 18" | |
| 7'-6" | 4 | 24" | 20.8" | 20.8" | 24" | |
| 7'-9" | 5 | 20.8" | 18" | 18" | 18" | |
| 7'-9" | 4 | 24" | 24" | 24" | 20.8" | |
| 8'-0" | 5 | 20.8" | 18" | 18" | 18" | 20.8" |
| 8'-0" | 4 | 24" | 24" | 24" | 24" | |

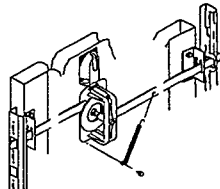
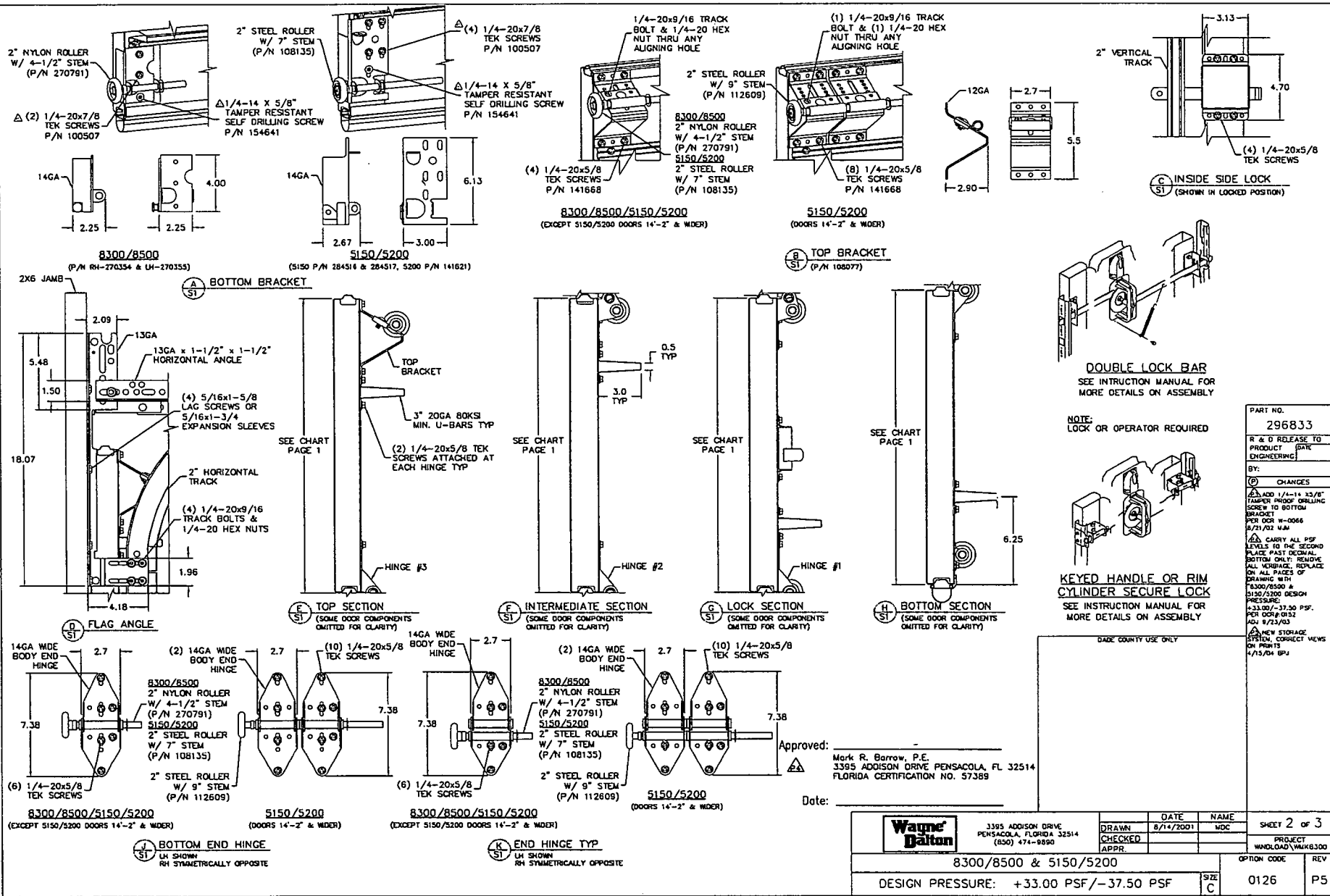
NOTES:
 1. ALL DOOR WIDTHS UP TO 16'-0" APPROVED EXCEPT FOR 8300/8500 SERIES - 12'-6", 13'-0", 13'-6", 14'-6", 15'-0" & 15'-6" WIDE DOORS (ALL HEIGHTS FROM 6'-0 TO 8'-0).
 2. OPTIONAL - .080" (MIN) ALUMINUM LOUVERS WITH HIGH IMPACT STYRENE FRAME MAY BE LOCATED IN THE END PANELS OF THE BOTTOM SECTION TO MEET MINIMUM VENTILATION REQUIREMENTS.
 3. VINYL OR WOOD DOOR STOP (NAILED ON 6" CENTERS) MUST OVERLAP TOP & BOTTOM ENDS OF PANELS MINIMUM 7/16" TO MEET NEGATIVE PRESSURES.

Approved: _____
 Mark R. Barrow, P.E.
 3395 ADDISON DRIVE PENSACOLA, FL 32514
 FLORIDA CERTIFICATION NO. 57389

DATE COUNTY USE ONLY

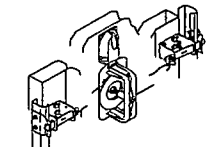
| | | | | | |
|--|---|--------------------|---------------------|-------------|--------------|
| | 3395 ADDISON DRIVE PENSACOLA, FLORIDA 32514 (850) 474-9890 | DRAWN 8/14/2001 | DATE 8/14/2001 | NAME MDC | SHEET 1 of 3 |
| | | CHECKED APPR. | | | |
| | 8300/8500 & 5150/5200 DESIGN PRESSURE: +33.00 PSF / -37.50 PSF | | | | |
| | | SIZE C | OPTION CODE 0126 | REV P5 | |

PART NO.
296833
 R & D RELEASE TO
 PRODUCT [DATE]
 ENGINEERING
 BY:
 CHANGES
 1. ADD 1/4" x 14 25/8" TAMPER PROOF DRILLING SCREW TO BOTTOM BRACKET PER DCR W-0066 8/21/02 MAM
 2. CARRY ALL PSF LEVELS TO THE SECOND PLACE PAST DECIMAL BOTTOM ONLY; REMOVE ALL ZEROES; REPLACE ON ALL PAGES OF DRAWING WITH 8300/8500 & 5150/5200 DESIGN PRESSURE: +33.00/-37.50 PSF PER DCR-0152 AND 8/23/03
 3. NEW STORAGE SYSTEM; CORRECT MENS ON PRINTS 4/15/04 BPJ



DOUBLE LOCK BAR
SEE INSTRUCTION MANUAL FOR MORE DETAILS ON ASSEMBLY

NOTE:
LOCK OR OPERATOR REQUIRED

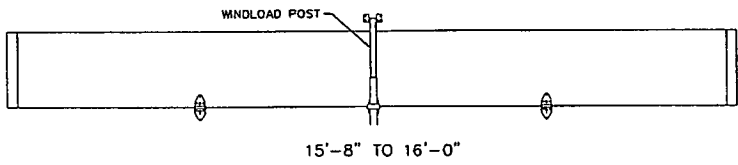


KEYED HANDLE OR RIM CYLINDER SECURE LOCK
SEE INSTRUCTION MANUAL FOR MORE DETAILS ON ASSEMBLY

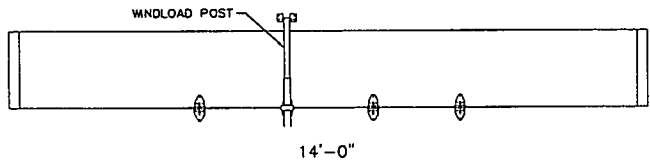
| | |
|----------------------|-------------|
| PART NO. | |
| 296833 | |
| R & O RELEASE TO | DATE |
| PRODUCT | ENGINEERING |
| BY: | |
| CHANGES | |
| ADD 1/4-14 x 5/8\"/> | |

Approved: _____
 Mark R. Barrow, P.E.
 3395 ADDISON DRIVE, PENSACOLA, FL 32514
 FLORIDA CERTIFICATION NO. 57389
 Date: _____

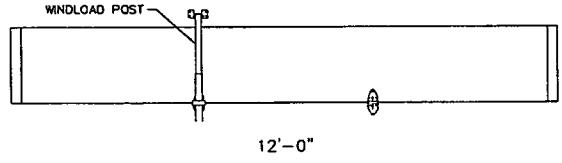
| | | | | | | | |
|--|--|--|---------|-----------|------|--------------|-----|
| | 3395 ADDISON DRIVE PENSACOLA, FLORIDA 32514 (850) 474-9550 | | DRAWN | DATE | NAME | SHEET 2 of 3 | |
| | | | CHECKED | 8/14/2001 | MDC | | |
| | | | APPR. | | | | |
| 8300/8500 & 5150/5200 | | | | | | OPTION CODE | REV |
| DESIGN PRESSURE: +33.00 PSF / -37.50 PSF | | | | | | 0126 | P5 |



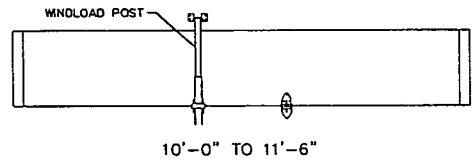
15'-8" TO 16'-0"



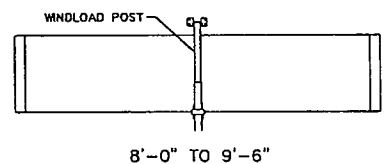
14'-0"



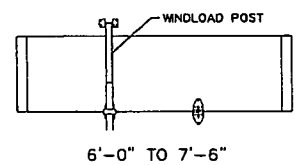
12'-0"



10'-0" TO 11'-6"

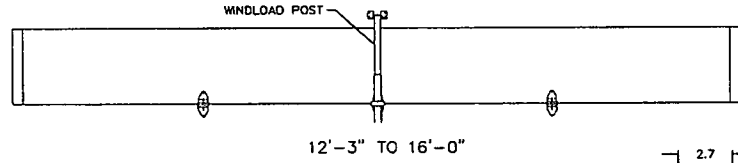


8'-0" TO 9'-6"

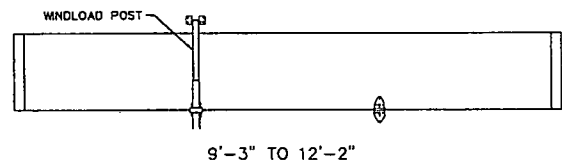


6'-0" TO 7'-6"

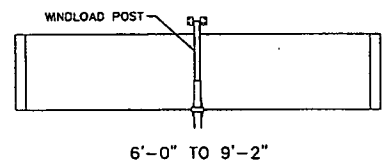
8300 & 8500
POST LOCATIONS



12'-3" TO 16'-0"



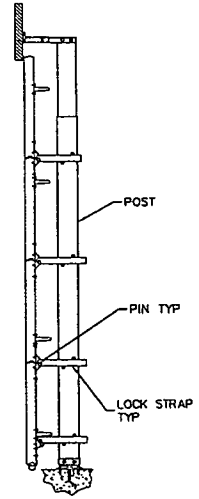
9'-3" TO 12'-2"



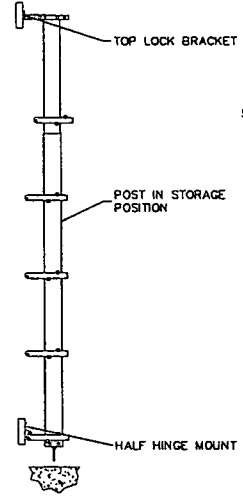
6'-0" TO 9'-2"

5150 & 5200
POST LOCATIONS

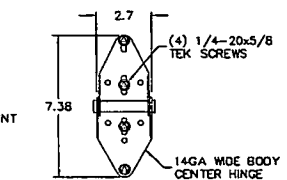
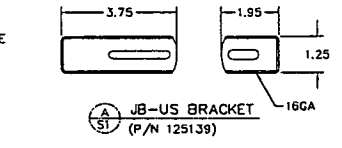
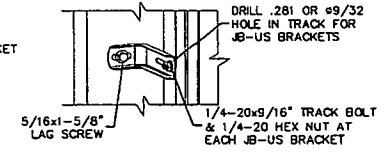
INSTALL POST USING
WINDLOAD POST INSTALLATION
INSTRUCTIONS
(P/N 298473)



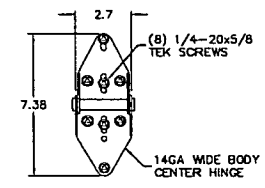
SECTION S3-A



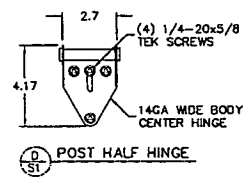
SECTION S3-B



CENTER HINGE TYP.



CENTER POST HINGE TYP.



POST HALF HINGE

| | |
|-----------------------|--------|
| PART NO. | 296833 |
| R & O RELEASE TO | |
| PRODUCT DATE | |
| ENGINEERING | |
| BY: | |
| CHANGES | |
| ADD 1/4-11 x 5/8\"/> | |
| TAUPOI PROOF DRILLING | |
| SCREW TO BOTTOM | |
| BRACKET | |
| PER OOR W-0066 | |
| 9/21/02 MAM | |
| CARRY ALL PSF | |
| LEVELS TO THE SECOND | |
| PLACE FAST DECIMAL | |
| BRITTON ONLY. REMOVE | |
| ALL WDRAGE. REPLACE | |
| ON ALL PAGES OF | |
| DRAWING WITH | |
| 8300/8500 & | |
| 5150/5200 DESIGN | |
| PRESSURE: | |
| +33.00/-37.50 PSF. | |
| PER OOR 8-0132 | |
| ADD 9/23/03 | |
| NEW STORAGE | |
| SYSTEM. CORRECT NEWS | |
| ON PRINTS | |
| 4/15/04 BPA | |

Approved: _____
 Mark R. Barrow, P.E.
 3395 ADDISON DRIVE PENSACOLA, FL 32514
 FLORIDA CERTIFICATION NO. 57389

Date: _____

| | | | | | |
|--|--|-----------|---------------------|-----------------------------|-----|
| | 3395 ADDISON DRIVE PENSACOLA, FLORIDA 32514 (850) 474-9990 | DATE | NAME | SHEET 3 OF 3 | |
| | | DRAWN | 8/14/2001 | | MDC |
| | | CHECKED | | | |
| 8300/8500 & 5150/5200 | | APPR. | | PROJECT WINDLOAD/WAK8300 | |
| DESIGN PRESSURE: +33.00 PSF / -37.50 PSF | | SIZE C | OPTION CODE 0126 | REV P5 | |



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Regional Office ■ 4051 West Flossmoor Road, Country Club Hills, Illinois 60478 ■ (708) 799-2305

The Subcommittee on Evaluation has reviewed the data submitted for compliance with the Standard Building Code®, the SBCCI Standard for Hurricane Resistant Residential Construction® SSTD10-99, the Florida Building Code, and the International One and Two Family Dwelling Code and submits to the Building Official or other authority having jurisdiction the following report. The Subcommittee on Evaluation, ICC-ES and its staff are not responsible for any errors or omissions to any documents, calculations, drawings, specifications, tests or summaries prepared and submitted by the design professional or preparer of record that are listed in the Substantiating Data Section of this report. Portions of this report were previously included in SBCCI PST & ES1 Evaluation Report #2210.

REPORT NO.: 2210A

EXPIRES: See the current EVALUATION REPORT INDEX

CATEGORY: DOORS AND WINDOWS

SUBMITTED BY:

WAYNE DALTON CORPORATION
3395 ADDISON DRIVE
PENSACOLA, FLORIDA 32514

1. PRODUCT TRADE NAME

- 1.1 Wayne Mark 8000 Garage Door
1.2 Wayne Mark 8100 Garage Door
1.3 Wayne Mark 8300 Garage Door
1.4 Wayne Mark 8500 Garage Door
1.5 Wayne Mark 5150 Garage Door
1.6 Wayne Mark 5200 Garage Door

2. SCOPE OF EVALUATION

- 2.1 Structural - Transverse Wind Loads
2.2 Structural - Impact Resistance (Florida Building Code Only)
2.3 Surface Burning Characteristics

3. USES

Wayne Mark Series 8000, 8100, 8300, 8500, 5150, and 5200 Garage Doors are used as residential and commercial garage doors with specified allowable wind pressures.

4. DESCRIPTION

4.1 General

The WayneMark Series doors are sectional overhead garage doors for both residential and commercial applications, constructed of galvanized steel sections with a two coat polyester finish. The doors are 1.5 inches and 2 inches thick, with boxshaped stiles and embossed with flush or raised panel wood grain texture, tongue and groove sections.

The WayneMark Series 8000 and 8100 are 2 inch thick raised panel and are the same door with one exception. The Series Model 8000 is non-insulated. The Series Model 8100 is insulated with a 9/16 inch thick expanded polystyrene.

The WayneMark Series 8300 and 8500 are both residential insulated doors with raised panel and flush panel design and are the same door with one exception. The Series 8300 is 1.5 inches thick and the Series 8500 is 2 inches thick. Both doors have a maximum height of 8 feet.

The WayneMark Series 5150 and 5200 are both commercial insulated doors with raised panel and flush panel design and are the same door with one exception. The Series 5150 is 1.5 inches thick and the Series 5200 is 2 inches thick. Both doors have a maximum height of 16 feet.

4.2 Model 8000

WayneMark 8000 Series Garage Doors are constructed of 24 and 26 gauge ASTM A653-00 Forming Steel FS Type B, minimum yield of 56 ksi, with a finish equal to ASTM A525 made up of a G30 finish on 26 gauge doors and G90 finish on 24 gauge doors, covered with two coats of polyester paint with 16 gauge steel end stiles and 20 gauge steel center stile.

4.3 Model 8100

WayneMark 8100 Series Garage Doors are constructed of 24 and 26 gauge ASTM A653-00 Forming Steel FS Type B, minimum yield of 56 ksi, with a finish equal to ASTM A525 made up of a G30 finish on 26 gauge doors and G90 finish on 24 gauge doors, covered with two coats of polyester paint with 16 gauge steel end stiles and 20 gauge steel center stile. The Series 8100 is insulated with a 9/16" thick expanded polystyrene board.

4.4 Model 8300

WayneMark 8300 Series Garage Doors are constructed of 28 gauge ASTM A653 CS Type B, minimum yield of 42 ksi, with a finish equal to ASTM A525 made up of a G30 finish, covered with two coats of polyester paint with 18 gauge steel end caps.

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4.5 Model 8500

WayneMark 8500 Series Garage Doors are constructed of 28 gauge ASTM A653 CS Type B, minimum yield of 42 ksi, with a finish equal to ASTM A525 made up of a G30 finish, covered with two coats of polyester paint with 18 gauge steel end caps.

4.6 Model 5150

WayneMark 5150 Series Garage Doors are constructed of 28 gauge ASTM A653 CS Type B, minimum yield of 42 ksi, with a finish equal to ASTM A525 made up of a G30 finish, covered with two coats of polyester paint with 18 gauge steel end caps.

4.7 Model 5200

WayneMark 5200 Series Garage Doors are constructed of 28 gauge ASTM A653 CS Type B, minimum yield of 42 ksi, with a finish equal to ASTM A525 made up of a G30 finish, covered with two coats of polyester paint with 18 gauge steel end caps.

4.8 Wind Loads

The WayneMark Series 8000, 8100, 8300, 8500, 5150, and 5200 Garage Doors were subjected to transverse load testing under ASTM E 330 or Miami-Dade County Protocols PA 202. Allowable transverse wind loads are given in Table 1.

Both series of the WayneMark Series 8000, 8100, 8300, 8500, 5150, and 5200 Garage Doors are braced on the inside of the doors with U-Bars and C-Channels running horizontally on each sectional panel or windload post. Each series has several models with different configuration of U-Bars, C-Channels and windload post depending of the amount of wind load resistance required. Each U-Bar is made of 20 gauge ASTM A653-00 Forming Steel FS Type B, minimum yield of 80 ksi, each C Channel is made of 16 gauge ASTM A653-00 Forming Steel FS Type B, minimum yield of 50 ksi, both with a finish equal to ASTM A525 made up of a G-30 finish, and each windload post is made of 0.125 inch thick 6063-T5 aluminum alloy.

4.9 Door Track

The WayneMark Series 8000 and 8100 Garage Door Tracks are made from 15 and 17 gauge (33,000ksi, ASTM A 653) steel with a galvanized coating (G-40).

4.10 Large Missile Impact Resistance

The WayneMark Series 8000, 8100, 8300, 8500, 5150, and 5200 Garage Doors, as described in this report, were tested for large missile impact resistance under Miami-Dade County Protocol PA-201 and PA-203. The doors tested passed the large missile impact test. The doors listed in Table 2 and 3 of this report may be used as impact resistance doors to protect against windborne debris.

4.11 Surface Burning Characteristics

Series 8100 is insulated with a 9/16" thick expanded polystyrene board which is labeled per Section 2603.2 in both the 1999 Standard Building Code and the 2001 Florida Building Code. The surface burning characteristics of the door was tested in accordance with ASTM E-84 and found to have a flame spread of less than 75 and a smoke development of less than 450.

Series 8300, 8500, 5150, and 5200 is insulated with foamed in place polyurethane insulation to full thickness of each doors. The insulation is labeled per Section 2603.2 in both the 1999 Standard Building Code and the 2001 Florida Building Code. The surface burning characteristics of the doors were tested in accordance with ASTM E-84 and found to have a flame spread of less than 75 and a smoke development of less than 450.

5. INSTALLATION

5.1 General

The WayneMark Series 8000, 8100, 8300, 8500, 5150, and 5200 Garage Doors are installed in accordance with the manufacturer's published installation instructions, engineering drawings, and this report.

The manufacturer's published installation instructions and this report shall be strictly adhered to and a copy of these instructions shall be available at all times on the job site during installation.

The instructions within this report govern if there are any conflicts between the manufacturer's instructions and this report.

5.2 Allowable Transverse Wind Loads

The design wind loads on the garage doors shall be determined in accordance with 1606 of the *Standard Building Code* and the Florida Building Code and shall not exceed the allowable transverse wind loads shown in Table 1.

**TABLE 1
ALLOWABLE TRANSVERSE WIND LOADS**

| MODEL | DOOR W (MAX) FT-IN | DOOR H (MAX) FT-IN | DESIGN LOAD POSITIVE (PSF) | DESIGN LOAD NEGATIVE (PSF) | REINFORCEMENTS |
|-------------------------------|--------------------------|--------------------------|----------------------------------|----------------------------------|-------------------------|
| 8000/8100-0028 ¹ | 16-0 | 14-0 | 22.00 | 24.66 | U-Bars |
| 8000/8100-0108 ¹ | 9-0 | 14-0 | 30.00 | 30.00 | U-Bars |
| 8000/8100-0109 ¹ | 9-0 | 14-0 | 25.00 | 25.00 | U-Bars |
| 8000/8100-0110 ¹ | 16-0 | 14-0 | 27.00 | 29.00 | U-Bars |
| 8000/8100-0119 ^{2,3} | 9-0 | 14-0 | 37.00 | 37.00 | U-Bars |
| 8000/8100-0113 ^{2,4} | 9-0 | 14-0 | 37.00 | 37.00 | U-Bars |
| 8000/8100-0120 ^{2,3} | 9-0 | 14-0 | 46.00 | 52.00 | U-Bars |
| 8000/8100-0114 ^{2,4} | 9-0 | 14-0 | 46.00 | 52.00 | U-Bars |
| 8000/8100-0121 ^{2,3} | 16-0 | 14-0 | 31.00 | 33.00 | U-bars |
| 8000/8100-0116 ^{2,4} | 16-0 | 14-0 | 31.00 | 33.00 | U-bars |
| 8000/8100-0122 ^{2,3} | 16-0 | 14-0 | 44.00 | 49.00 | U-bars and C-channels |
| 8000/8100-0115 ^{2,4} | 16-0 | 14-0 | 44.00 | 49.00 | U-bars and C-channels |
| 8000/8100-0123 ^{2,3} | 18-0 | 7-0 | 30.00 | 32.00 | C-channels |
| 8000/8100-0118 ^{2,4} | 18-0 | 7-0 | 30.00 | 32.00 | C-channels |
| 8300-0124 ^{1,6} | 16-0 | 8-0 | 27.00 | 29.00 | U-Bars |
| 8300-0125 ^{1,6} | 16-0 | 8-0 | 22.00 | 25.00 | U-Bars |
| 8300-0126 ^{1,6} | 16-0 | 8-0 | 44.00 | 49.00 | U-Bars & Windload Posts |
| 8300-0127 ^{1,6} | 9-0 | 8-0 | 46.00 | 52.00 | U-Bars |
| 8300-0130 ^{1,6} | 18-0 | 8-0 | 22.00 | 25.00 | U-Bars |
| 8300-0131 ^{1,6} | 18-0 | 8-0 | 44.00 | 49.00 | U-Bars & Windload Posts |
| 8300-0132 ^{1,5,6} | 9-0 | 8-0 | 31.00 | 36.00 | U-Bars |
| 8300-0133 ^{1,5,6} | 9-0 | 8-0 | 23.00 | 26.00 | U-Bars |

Notes:

1. Transverse Load Test per ASTM E 330
2. Transverse Load Test per Miami-Dade County Protocols PA 202
3. Door panel steel is made from 26 gauge steel skin
4. Door panel steel is made from 24 gauge steel skin
5. Tested with windows in top panel.
6. Door panel steel is made from 28 gauge steel skin. These result can also be used for Model Numbers: 8500, 5150, and 5200 if the same Options are used.

SI Units Conversion: 1 in = 25.4 mm, 1 ft = 0.3 m, 1 psf = 48 Pa

**TABLE 2
MODEL 8000/8100
IMPACT RESISTANT DOORS**

| Option Code | Size | Facer Steel | Reinforcements |
|-------------|----------------|-------------|----------------|
| 0119 | 9'-0" x 7'-0" | 26 ga. | 5 Ubars |
| 0113 | 9'-0" x 7'-0" | 24 ga. | 5 Ubars |
| 0120 | 9'-0" x 7'-0" | 26 ga. | 7 Ubars |
| 0114 | 9'-0" x 7'-0" | 24 ga. | 7 Ubars |
| 0121 | 16'-2" x 7'-0" | 26 ga. | 9 Ubars |
| 0116 | 16'-2" x 7'-0" | 24 ga. | 9 Ubars |
| 0122 | 16'-2" x 7'-0" | 26 ga. | 1 Ubar & 4 C's |
| 0115 | 16'-2" x 7'-0" | 24 ga. | 1 Ubar & 4 C's |
| 0123 | 18'-2" x 7'-0" | 26 ga. | 4 C-channels |
| 0118 | 18'-2" x 7'-0" | 24 ga. | 4 C-channels |

**TABLE 3
MODEL 8300/8500/5150/5200
IMPACT RESISTANT DOORS**

| Option Code | Size | Facer Steel | Reinforcements |
|-------------|----------------|-------------|--|
| 0126 | 16'-0" x 8'-0" | 28 ga. | 4 Ubars and 1 Removable Windload Posts |
| 0127 | 9'-0" x 8'-0" | 28 ga. | 5 Ubars |
| 0131 | 18'-0" x 8'-0" | 28 ga. | 5 Ubars and 2 Removable Windload Posts |

6. SUBSTANTIATING DATA

- 6.1 Manufacturer's descriptive literature, specifications, and installation instructions.
- 6.2 Test reports on transverse wind load under ASTM E 330 for WayneMark Series 8000 and 8100 Garage Door, prepared by Hurricane Engineering & Testing, Inc., are as follows:
 - Report No. HETI-01-997, April 4, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
 - Report No. HETI-01-996, April 4, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
 - Report No. HETI-01-1029, June 7, 2001, signed by Syed Waqar Ali, Ph.D.
 - Report No. HETI-01-1014, May 10, 2001, signed by Syed Waqar Ali, Ph.D.
- 6.3 Test reports on Large Missile Impact for WayneMark Series 8000 and 8100 Garage Doors, Hurricane Engineering & Testing, Inc., are as follows:
 - Report No. HETI-01-993, April 3, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
 - Report No. HETI-01-995, April 4, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.

- Report No. HETI-01-1028, June 5, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
- Report No. HETI-01-1026, June 44, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
- Report No. HETI-01-1013, May 9, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.

- 6.4 Test reports on transverse wind load under Miami-Dade County Protocol PA-202 for WayneMark Series 8000 and 8100 Garage Door, prepared by Hurricane Engineering & Testing, Inc., are as follows:
 - Report No. HETI-01-994, April 2, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
 - Report No. HETI-01-1011, May 9, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
 - Report No. HETI-01-1027, June 5, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
 - Report No. HETI-01-1025, June 4, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
 - Report No. HETI-01-992, April 2, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
- 6.5 Test reports on tensile strength under ASTM E-8 for WayneMark Series 8000 and 8100 Garage Door, prepared by Hurricane Engineering & Testing, Inc., are as follows:
 - Report No. HETI-01-T034, April 5, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T036, April 17, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T064, June 30, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T065, June 30, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T061, June 24, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T060, June 24, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T062, June 24, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T063, June 25, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T048, May 30, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T049, May 30, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T050, June 1, 2001, signed by Hector M. Medina, P.E.
- 6.6 Test report on surface burning characteristic under ASTM E 84 for Drew Foam EPS used in WayneMark Series 8100 Garage Door, prepared by RADCO, Report No. RAD-2935, dated November 2001, signed by Yamil Moya and Michael L. Zieman, P.E.
- 6.7 Test report on surface burning characteristic under ASTM E 84 for Foam Enterprises, Inc., polyurethane foam insulation panel, used in WayneMark Series 8300, 8500, 5150 and 5200 Garage Doors, prepared by Southwest Research Institute, Report No. 01.04913.01.159c, dated February 13, 2002, signed by Anthony L. Saucedo and Alex B. Wenzel.
- 6.8 Test reports on transverse wind load under ASTM E 330 for WayneMark Series 8300 raised panel Garage Door, prepared by Hurricane Engineering & Testing, Inc., are as follows:
 - Report No. HETI-01-1080, October 3, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E..

- Report No. HETI-01-1081, October 3, 2001, signed by Syed Waqar Ali, Ph.D.
- Report No. HETI-01-1083, October 4, 2001, signed by Syed Waqar Ali, Ph.D.
- Report No. HETI-01-1084, October 5, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E..
- Report No. HETI-01-1090, November 30, 2001, signed by Syed Waqar Ali, Ph.D.
- Report No. HETI-01-1091, October 30, 2001, signed by Syed Waqar Ali, Ph.D.
- Report No. HETI-01-1092, October 31, 2001, signed by Syed Waqar Ali, Ph.D.
- Report No. HETI-01-1093, November 1, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E..

- 6.9 Test reports on Large Missile Impact for WayneMark Series 8300 raised panel Garage Doors, Hurricane Engineering & Testing, Inc., are as follows:
- Report No. HETI-01-1082, October 3, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
 - Report No. HETI-01-1085, October 5, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
 - Report No. HETI-01-1094, November 1, 2001, signed by Syed Waqar Ali, Ph.D. and Hector M. Medina, P.E.
- 6.10 Test reports on tensile strength under ASTM E-8 for WayneMark Series 8300 Garage Door, prepared by Hurricane Engineering & Testing, Inc., are as follows:
- Report No. HETI-01-T102, November 6, 2001, signed by Hector M. Medina, P.E.
 - Report No. HETI-01-T101, October 24, 2001, signed by Hector M. Medina, P.E.
- 6.11 Test report on surface burning characteristic under ASTM E 84 for Foam Enterprises, Inc., polyurethane foam insulation panel, used in WayneMark Series 8300, 8500, 5150 and 5200 Garage Doors, prepared by Omega Point Laboratories, Report No. 9004-112215, dated September 24, 2002, signed by Guy A. Haby and William E. Fitch, P.E..
- 6.12 Quality Control Manual for Wayne Dalton, dated January 2, 2003, Revision-E, (Document No. 13990-1).

7. CODE REFERENCES

Standard Building Code® - 1999 Edition

| | |
|----------------|-------------------------------------|
| Section 103.7 | Alternate Materials and Methods |
| Section 1606 | Wind Loads |
| Chapter 17 | Structural Tests and Inspections |
| Section 1707.4 | Exterior Window and Door Assemblies |
| Chapter 22 | Steel |
| Section 2204 | Cold-Formed Steel Construction |
| Chapter 26 | Foam Plastic |

International One and Two Family Dwelling Code - 1998 Edition

| | |
|-------------|---------------------------------|
| Section 108 | Alternate Materials and Systems |
| Section 301 | Design Criteria |

Standard for Hurricane Resistant Residential Construction® SSTD 10-99

| | |
|---------------|---------------------------------|
| Section 101.3 | Integrity of Building Envelope |
| Section 101.4 | Alternate Materials and Methods |
| Section 101.6 | Design Concepts |

| | |
|-------------|-------------------------|
| Section 104 | Design Criteria |
| Chapter 6 | Windows and Doors |
| Appendix B | Design Load Assumptions |

Florida Building Code® - 2001 Edition

| | |
|----------------|-------------------------------------|
| Section 103.7 | Alternate Materials and Methods |
| Section 1606 | Wind Loads |
| Chapter 17 | Structural Tests and Inspections |
| Section 1707.4 | Exterior Window and Door Assemblies |
| Chapter 22 | Steel |
| Section 2204 | Cold-Formed Steel Construction |
| Chapter 26 | Foam Plastic |

8. COMMITTEE FINDINGS

The Subcommittee on Evaluation in review of the data submitted finds that, in their opinion, the WayneMark Series 8000, 8100, 8300, 8500, 5150, and 5200 Garage Doors as described in this report conform with or are suitable alternates to that specified in the *Standard Building Code*®, the *SBCCI Standard for Hurricane Resistant Residential Construction*® SSTD10-99, the Florida Building Code, and the *International One and Two Family Dwelling Code* or Supplements thereto.

9. LIMITATIONS

- 9.1 This Legacy Evaluation Report and the installation instructions, when required by the building official, shall be submitted at the time of permit application.
- 9.2 The doors shall be installed in accordance with the installation instructions in this report and the manufacturer's published installation instructions.
- 9.3 The structural elements supporting door track brackets shall be designed by a registered professional engineer for the wind loads shown on the drawings. The calculations shall be signed, sealed, and dated, and submitted to the local building official when applying for a permit.
- 9.4 The doors shall not be installed in areas where the transverse wind loads exceed the allowable loads shown in Table 1.
- 9.5 The glazed panel performance of WayneMark Series 8000 and 8100 Garage Doors is outside the scope of this report.
- 9.6 The WayneMark Series 8100 Garage Door can only be used in one and two family dwellings.
- 9.7 The WayneMark Series 8000, 8100, 8300, 8500, 5150 and 5200 Garage Doors have not been evaluated with the ventilation louvers installed.

10. IDENTIFICATION

Each WayneMark Series 8000, 8100, 8300, 8500, 5150, and 5200 Garage Door covered by this report shall be labeled with the manufacturer's name and/or trademark, the SBCCI Public Safety Testing and Evaluation Services Inc. Seal or initials (SBCCI PST & ESI), and the number of this report for field identification.

11. PERIOD OF ISSUANCE

SEE THE CURRENT EVALUATION REPORT INDEX FOR STATUS OF THIS LEGACY EVALUATION REPORT.

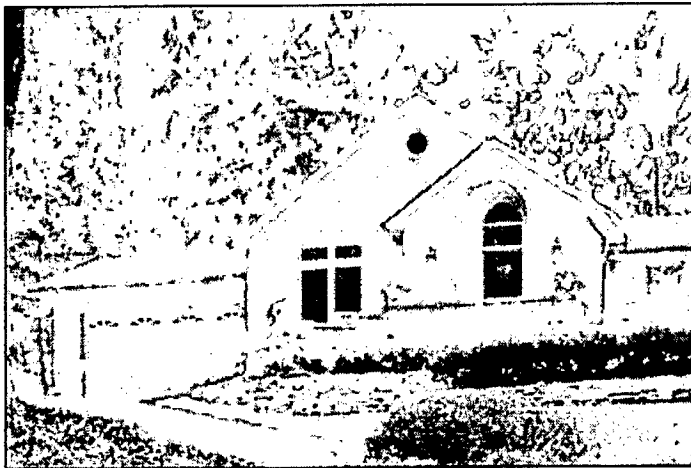
For information on this report contact:
J. David Musselwhite, P.E.
205/599-9800



GARAGE DOORS MODEL 8300.

1-888-

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Model 8300 Garage Doors

*"A beautiful woodgrain finish,
insulated garage door."*

The Model 8300 garage door features distinct woodgrain-embossed steel panels with foamed-in-place insulation for years of dependable performance. Model 8300 doors are backed by a Life of Home warranty for many years of worry-free dependability.

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Commissioner

NEIL SUBIN
Commissioner

DON OSTEEN
Commissioner



ROBERT KELLOGG
Town Manager

JOAN H. BARROW
Town Clerk

ERIC CERNIGLIA
Chief of Police

JOHN R. ADAMS
Building Official

NOTICE OF EXPIRED PERMIT

February 6, 2007

Heidi Kaess
7 Worth Ct
Sewall's Point, FL 34996

This correspondence is intended as a follow-up to a building permit and specific improvements associated with 7 Worth Ct., more specifically permit # 7003 issued on 10/29/04 for a Garage door.

Town records indicate that at least 180 days have passed without a successful recorded inspection. Your permit is now expired without benefit of a required final inspection.

Town of Sewall's Point Code of Ordinances section 50-94 states: Failure to obtain an approved inspection within 180 days of the previous approved inspection shall constitute suspension or abandonment. (2) If a new permit is not obtained within 180 days from the date the initial permit became null and void, the building official is authorized to require that any work which has been commenced or completed be removed from the building site. Alternately, a new permit may be issued on application, providing the work in place and the work required to complete the structure meets all applicable regulations in effect at the time the initial permit became null and void and any regulations which may have become effective between the date of expiration and the date of issuance of the new permit.

In order to avoid further administrative action please arrange to schedule a final inspection of this permit by the Town of Sewall's Point Building Department no later than ten days from date of this letter. Your permit will need to be renewed and is subject to any applicable renewal or inspection fees.

Please contact me with any questions.

With Best Regards,

A handwritten signature in black ink, appearing to read "John R. Adams".

John R. Adams, C.B.O.
Building Official



One S. Sewall's Point Road, Sewall's Point, Florida 34996

Town Hall (772) 287-2455 • Fax (772) 220-4765 • E-Mail: clerk@sewallspoint.martin.fl.us
Building Department (772) 287-2455 • Fax (772) 220-4765 • E-Mail: jadams@sewallspoint.martin.fl.us

Left Key
Code 3065
Garage door

878-2222
MR Corel



Martin County, Florida
Laurel Kelly, C.F.A

Site Provided by...
governmax.com T1.6

Summary

print Address 5 of 5

Parcel Info

| Parcel ID | Unit Address | Serial ID | Index Order | Commercial | Residential |
|--------------------------|--------------|-----------|-------------|------------|-------------|
| 01-38-41-011-000-00120-4 | 7 WORTH CT | 17792 | Address | 0 | 1 |

Summary

- Land
- Residential Improvement
- Commercial Image
- Sales & Transfers
- Assessments →
- Taxes →
- Parcel Map →
- Full Legal →

Summary

Property Location 7 WORTH CT
 Tax District 2200 Sewall's Point
 Account # 17792
 Land Use 101 0100 Single Family
 Neighborhood 120200
 Acres

Legal Description
 Property Information
 RIDGELAND LOT 12

Search By

- Parcel ID
- Owner
- Address
- Account #
- Use Code
- Legal Description
- Neighborhood
- Sales
- Map →

Owner Information
 Owner Information
 KAESS, HEIDI

Mail Information
 3 HERON LN
 WESTPORT CT 06880

Assessment Info
 Front Ft. 0.00

Market Land Value \$225,000
 Market Impr Value \$385,360
 Market Total Value \$610,360

Site Functions

- Property Search
- Contact Us
- On-Line Help
- County Home
- Site Home
- County Login

Recent Sale
 Sale Amount \$950,000

Sale Date 7/21/2005
 Book/Page 2038 2251



TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

E. DANIEL MORRIS
Mayor

PAMELA M. BUSHA
Vice Mayor

THOMAS P. BAUSCH
Commissioner

NEIL SUBIN
Commissioner

DON OSTEN
Commissioner



ROBERT KELLOGG
Town Manager

JOAN H. BARROW
Town Clerk

ERIC CERNIGLIA
Chief of Police

JOHN R. ADAMS
Building Official

NOTICE OF EXPIRED PERMIT

February 2, 2007

New owner
~~Roy & Katherine Halee~~
7 Worth Ct
Sewall's Point, FL 34996

This correspondence is intended as a follow-up to a building permit and specific improvements associated with 7 Worth Ct., more specifically permit # 7003 issued on 10/29/04 for a Garage door.

Town records indicate that at least 180 days have passed without a successful recorded inspection. Your permit is now expired without benefit of a required final inspection.

Town of Sewall's Point Code of Ordinances section 50-94 states: Failure to obtain an approved inspection within 180 days of the previous approved inspection shall constitute suspension or abandonment. (2) If a new permit is not obtained within 180 days from the date the initial permit became null and void, the building official is authorized to require that any work which has been commenced or completed be removed from the building site. Alternately, a new permit may be issued on application, providing the work in place and the work required to complete the structure meets all applicable regulations in effect at the time the initial permit became null and void and any regulations which may have become effective between the date of expiration and the date of issuance of the new permit.

In order to avoid further administrative action please arrange to schedule a final inspection of this permit by the Town of Sewall's Point Building Department no later than ten days from date of this letter. Your permit will need to be renewed and is subject to any applicable renewal or inspection fees.

Please contact me with any questions.

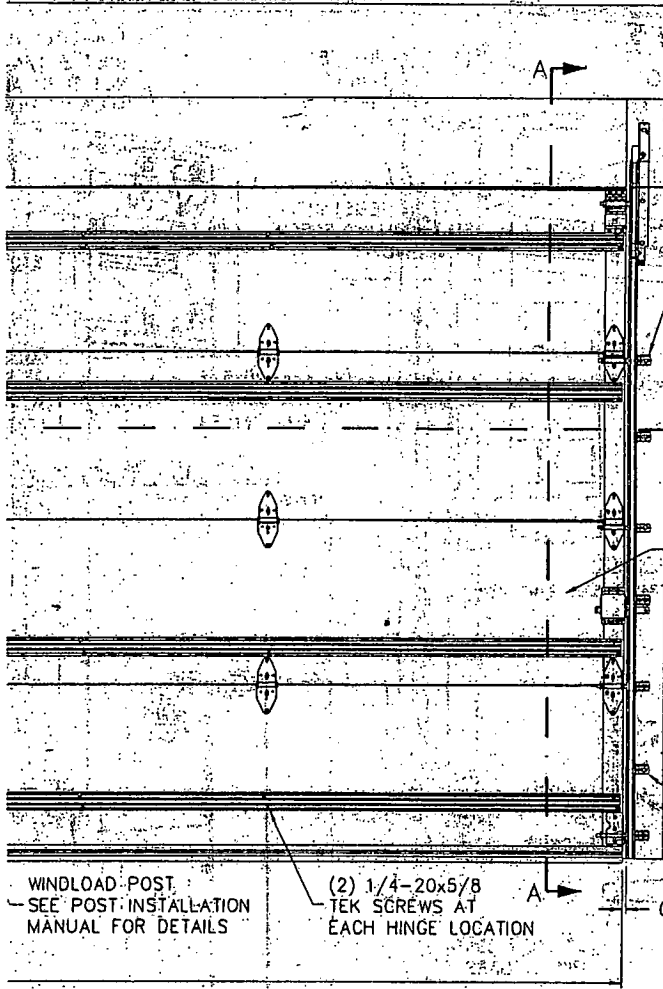
With Best Regards,

John R. Adams, C.B.O.
Building Official



One S. Sewall's Point Road, Sewall's Point, Florida 34996

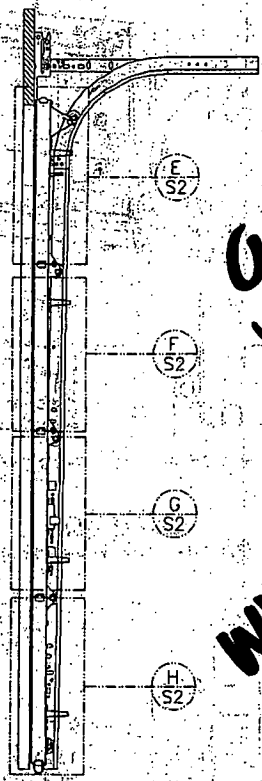
Town Hall (772) 287-2455 • Fax (772) 220-4765 • E-Mail: clerk@sewallspoint.martin.fl.us
Building Department (772) 287-2455 • Fax (772) 220-4765 • E-Mail: jadams@sewallspoint.martin.fl.us



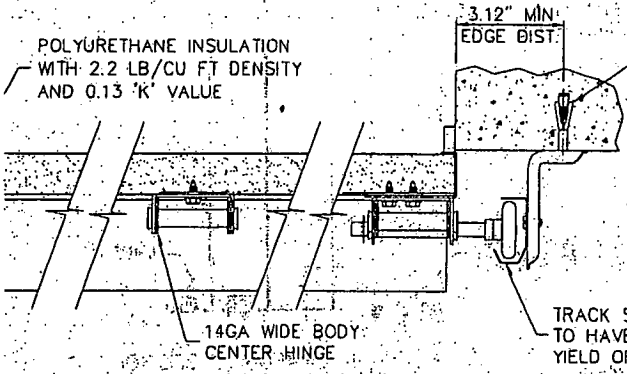
(1) JB-US BRACKET LOCATED AT EACH ROLLER LOCATION EXCEPT TOP BRACKET ROLLER (P/N 125139).

266A CS TYPE B PER ASTM A-653 2/3 MIL DFT WITH AN AKZO PRIMER BOTH SIDES. 65/75 MIL DFT TOP COAT TOP SIDE ONLY. DOOR STEEL TO HAVE A MINIMUM YIELD OF 42 KSI.

(1) JB-US BRACKET LOCATED AT THE MIDDLE OF EACH SECTION EXCEPT TOP SECTION.



SECTION A-A



5/16" SIMPSON STRONG TIE SLEEVE ALL OR EQUAL 2" MIN EMBED INTO 2000 PSI CONCRETE OR GROUT FILLED HOLLOW BLOCKS

TRACK STEEL TO HAVE A MINIMUM YIELD OF 33 KSI

POST ASSEMBLY
(4) 1/4x3/4x1-3/4 TAPCON PHILLIPS FLAT HEAD

Approved: *[Signature]*

W.S. Wilson, PE
3395 ADDISON DR. PENSACOLA, FL 32514
FLORIDA CERTIFICATION NO. 0048489
GEORGIA CERTIFICATION NO. 078319
NORTH CAROLINA CERTIFICATION NO. 083936

Date: 9-17-02

| | |
|--|--------|
| PART NO. | 296833 |
| REVISIONS | |
| DATE | |
| ENGINEERING | |
| BY: | |
| CHANGES | |
| P3 ADD 1/4x14x5/8 TAMPER PROOF DRILLING SCREW TO BOTTOM BRACKET PER DCR W-0066 6/21/02 MJM | |

www.floridabuilding.com
for Certification

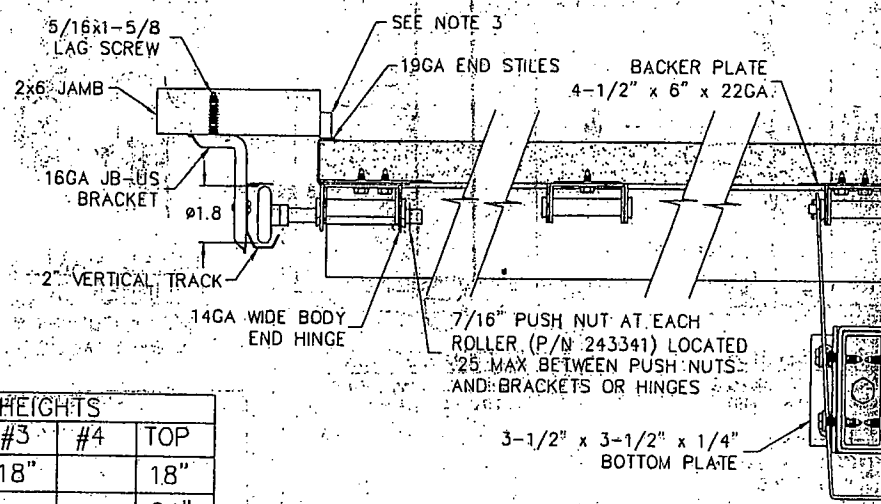
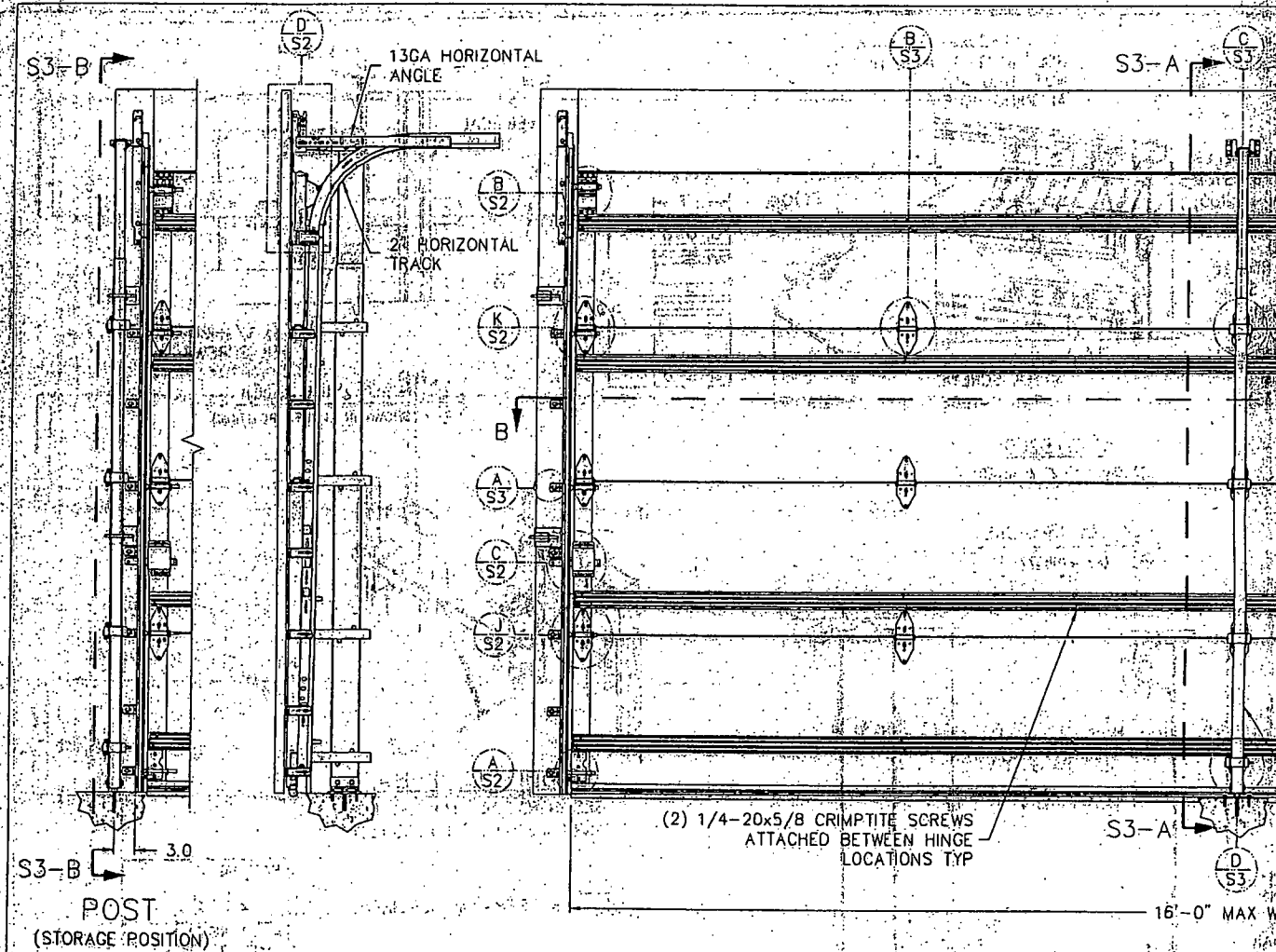
| | | | |
|--|--|------------------------------|---------------------------|
| | 3395 ADDISON DRIVE PENSACOLA, FLORIDA 32514 (850) 474-9890 | DATE: 8/14/2001 NAME: MOC | SHEET 1 OF 3 |
| | DRAWN: | CHECKED: | PROJECT: WINDLOAD WMK8300 |
| | APPR: | OPTION CODE: | REV: |
| 8300, 8500, 5150 & 5200 | | SIZE: C | 0126 P3 |
| DESIGN PRESSURE: +33.0 PSF / -37.5 PSF | | OPTION CODE: | REV: |

Go online
www.floridabuilding.com
019

Unit no 010
13.04.2017
P10

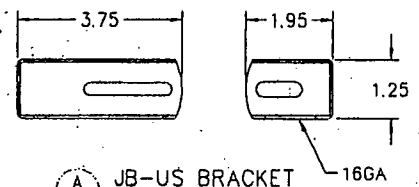
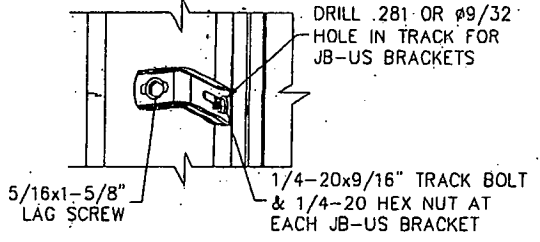
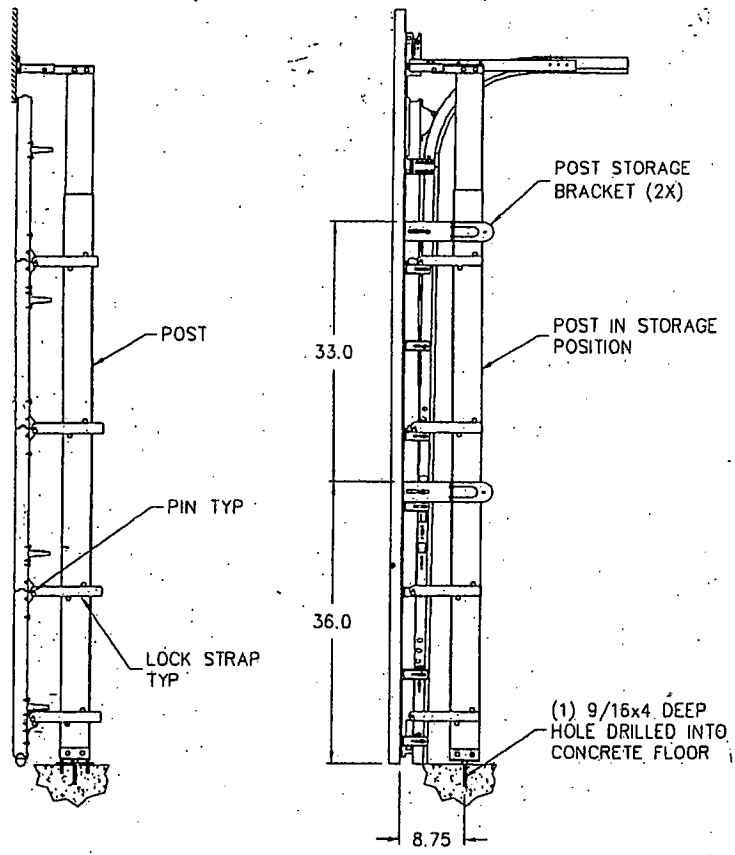
For Bldg
Dept

13.04.2017
P10

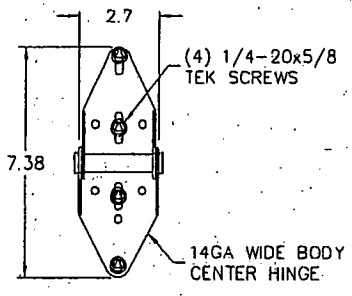


| DOOR HEIGHT | U-BARS | SECTION HEIGHTS | | | | |
|-------------|--------|-----------------|-------|-------|-----|-------|
| | | BOTTOM | #2 | #3 | #4 | TOP |
| 6'-0" | 4 | 18" | 18" | 18" | | 18" |
| 6'-0" | 3 | 24" | 24" | | | 24" |
| 6'-3" | 4 | 20.8" | 18" | 18" | | 18" |
| 6'-6" | 4 | 20.8" | 18" | 18" | | 20.8" |
| 6'-9" | 4 | 20.8" | 20.8" | 18" | | 20.8" |
| 7'-0" | 4 | 20.8" | 20.8" | 20.8" | | 20.8" |
| 7'-3" | 4 | 24" | 20.8" | 20.8" | | 20.8" |
| 7'-6" | 5 | 18" | 18" | 18" | 18" | 18" |
| 7'-6" | 4 | 24" | 20.8" | 20.8" | | 24" |
| 7'-9" | 5 | 20.8" | 18" | 18" | 18" | 18" |
| 7'-9" | 4 | 24" | 24" | 24" | | 20.8" |
| 8'-0" | 5 | 20.8" | 18" | 18" | 18" | 20.8" |
| 8'-0" | 4 | 24" | 24" | 24" | | 24" |

- NOTES:
1. ALL DOOR WIDTHS UP TO 16'-0" APPROVED EXCEPT FOR 8300/8500 SERIES = 12'-6", 13'-0", 13'-6", 14'-15'-0" & 15'-6" WIDE DOORS (ALL HEIGHTS FROM 6'-0 TO 8'-0).
 2. OPTIONAL - .080" (MIN) ALUMINUM LOUVERS WITH HIGH IMPACT STYRENE FRAME MAY BE LOCATED IN THE END PANELS OF THE BOTTOM SECTION TO MEET MINIMUM VENTILATION REQUIREMENTS.
 3. VINYL OR WOOD DOOR STOP (NAILED ON 6" CENTERS MUST OVERLAP TOP & BOTTOM ENDS OF PANELS MINIMI 7/16" TO MEET NEGATIVE PRESSURES.

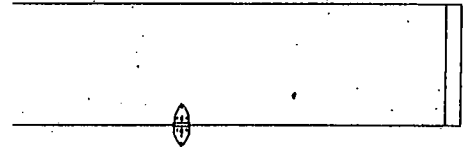


A JB-US BRACKET
SI (P/N 125139)

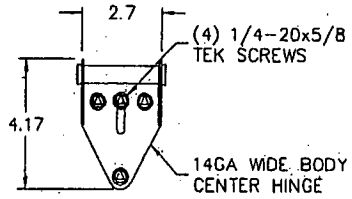
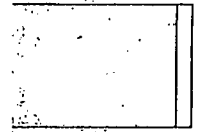


B CENTER HINGE TYP
SI

ION S3-A SECTION S3-B



-0"



C CENTER POST HINGE TYP
SI

D POST HALF HINGE
SI

Approved: *[Signature]*

W.S. Wilson, P.E.
3395 ADDISON DR., PENSACOLA, FL 32514
FLORIDA CERTIFICATION NO. 0048489
GEORGIA CERTIFICATION NO. 018519
NORTH CAROLINA CERTIFICATION NO. 023836

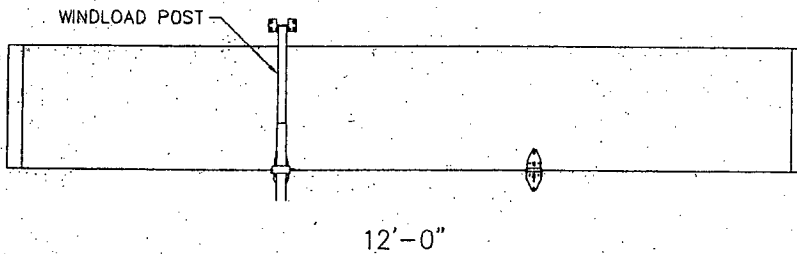
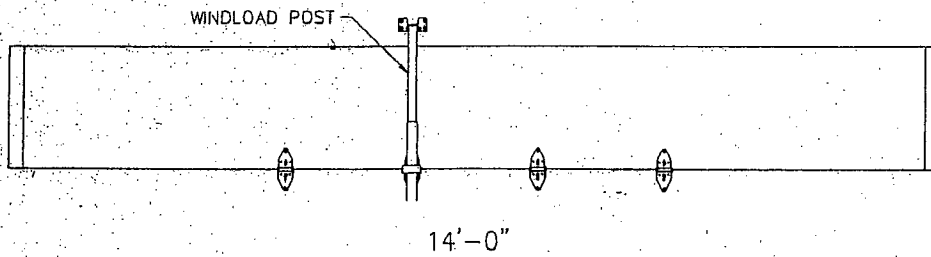
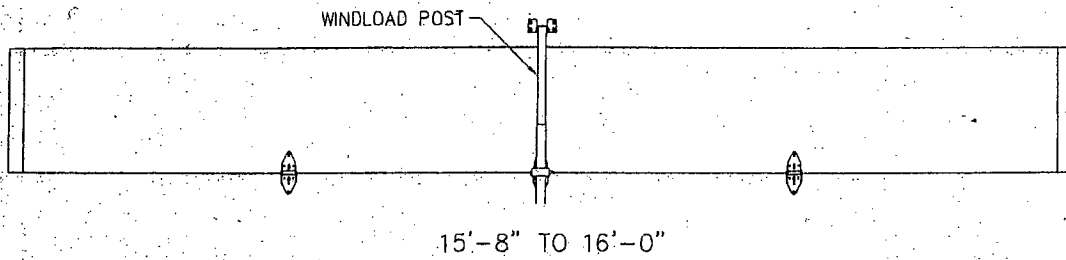
Date: 9-17-02

| | |
|---|------|
| PART NO. | |
| 296833 | |
| R & D RELEASE TO PRODUCT ENGINEERING | DATE |
| BY: | |
| CHANGES | |
| P3 ADD 1/4-14 X 5/8" TAMPER PROOF DRILLING SCREW TO BOTTOM BRACKET PER DCR W-0066 8/21/02 MJM | |

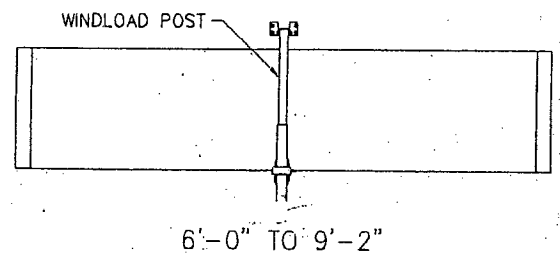
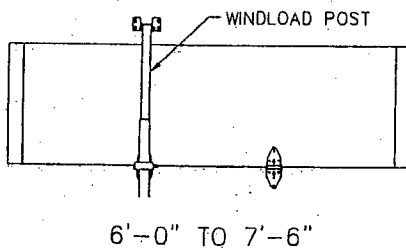
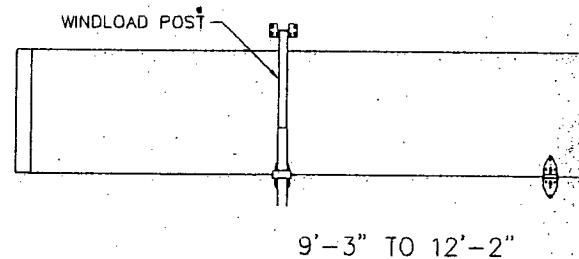
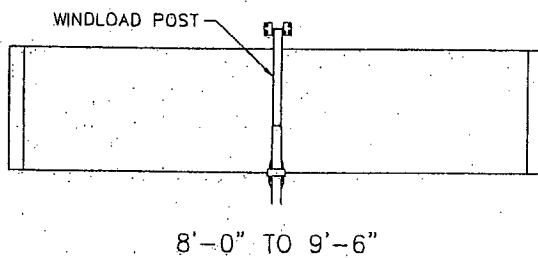
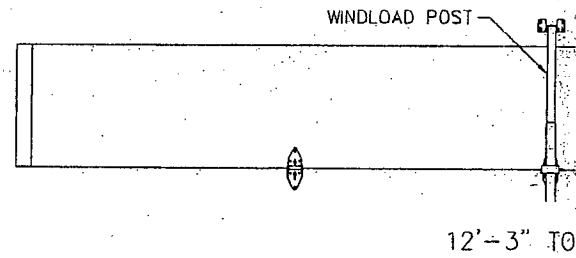
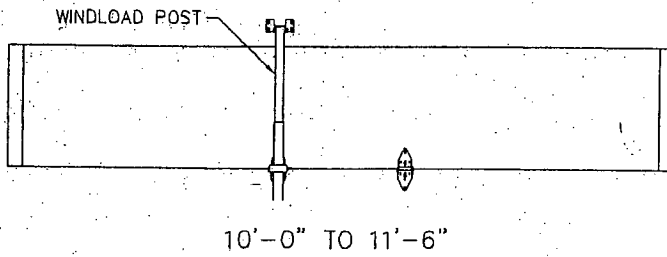
DADE COUNTY USE ONLY

Garage Door Sales, Inc.
2807 Okeechobee Road
Ft. Pierce, FL 34947
(772)461-0729/335-2388/569-1115

| | | | | |
|--------------------------------------|--|-------------|---------|--------------|
| | 3395 ADDISON DRIVE PENSACOLA, FLORIDA 32514 (850) 474-9890 | DATE | NAME | SHEET 3 OF 3 |
| | | 8/14/2001 | MDC | |
| | | | CHECKED | |
| 8300, 8500, 5150 & 5200 | | OPTION CODE | REV | |
| DESIGN PRESSURE: +33.0 PSF/-37.5 PSF | | SIZE C | 0126 | P3 |



INSTALL POST USING
WINDLOAD POST INSTALLATION
INSTRUCTIONS
(P/N 298473)



8300 & 8500
POST LOCATIONS

5150 & 5200
POST LOCATIONS

**Town of Sewall's Point
Building Department
772-287-2455 ext 13
772-220-4765 FAX**

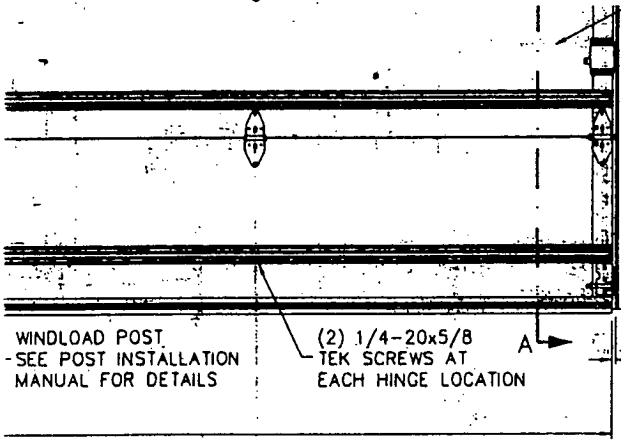
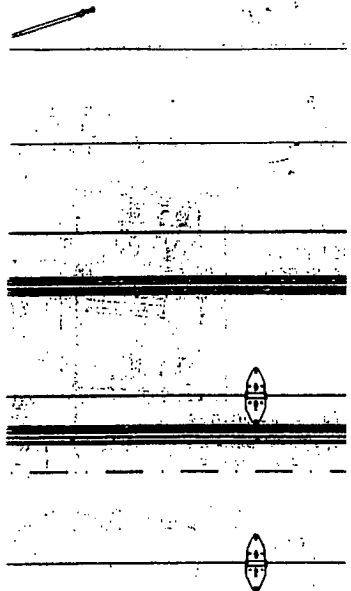
Fax

To: GARAGE DOOR SALES From: LAURA / GENE
Fax: 461-8719 Date: 10/26/04
Phone: 461-0729 Pages: 2
Re: HALEE / 7 WORTH CT. CC:

Urgent For Review Please Comment Please Reply Please Recycle

WE NEED 2 COPIES OF ACTUAL, LEGIBLE
PRODUCT APPROVALS. BUILDING
OFFICIAL + BUILDING CLERK COULD
NOT POSSIBLY KEEP UP WITH WORK
LOAD IF WE PULLED PRODUCT
APPROVALS FOR EVERYONE

For Bldg
Dept



A-653. 2/3 MIL DFT WITH AN AKZO PRIMER BOTH SIDES. .65/.75 MIL DFT TOP COAT - TOP SIDE ONLY. DOOR STEEL TO HAVE A MINIMUM YIELD OF 42 KSI.

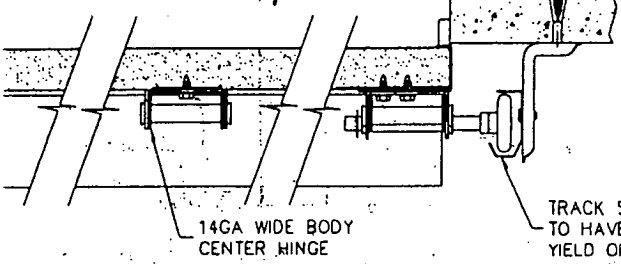
(1) JB-US BRACKET LOCATED AT THE MIDDLE OF EACH SECTION EXCEPT TOP SECTION.

WINDLOAD POST - SEE POST INSTALLATION MANUAL FOR DETAILS

(2) 1/4-20x5/8 TEK SCREWS AT EACH HINGE LOCATION

0.5" TYP

POLYURETHANE INSULATION WITH 2.2 LB/CU FT DENSITY AND 0.13 'K' VALUE



3.12" MIN EDGE DIST.

5/16" SIMPSON STRONG TIE SLEEVE ALL OR EQUAL, 2" MIN EMBED INTO 2000 PSI CONCRETE OR GROUT FILLED HOLLOW BLOCKS

14GA WIDE BODY CENTER HINGE

TRACK STEEL TO HAVE A MINIMUM YIELD OF 33 KSI

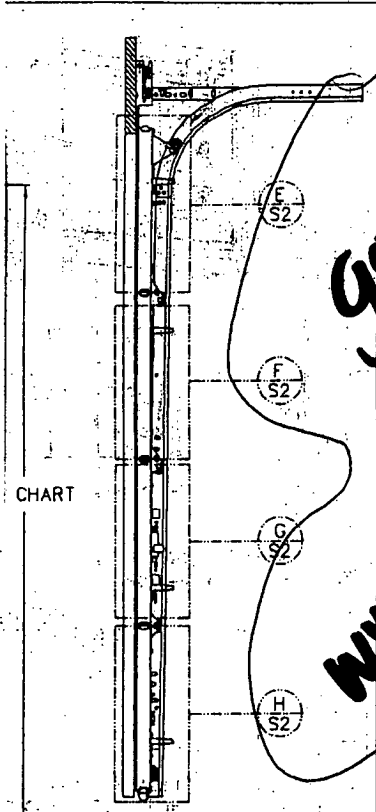
POST ASSEMBLY

(4) 1/4" x 1-3/4" TAPCON: PHILLIPS FLAT HEAD

Approved: *[Signature]*

W.S. Wilson, P.E.
3396 ADDISON DR., PENSACOLA, FL 32514
FLORIDA CERTIFICATION NO. 000489
GEORGIA CERTIFICATION NO. 00819
NORTH CAROLINA CERTIFICATION NO. 023036

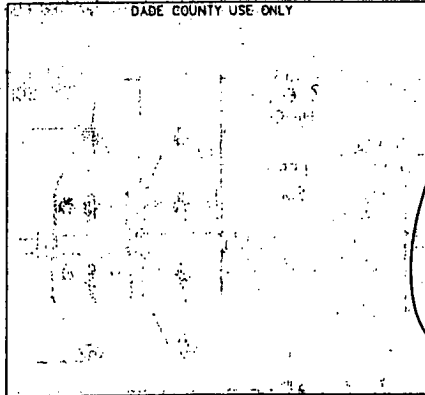
Date: 8/17/2001



CHART

SECTION A-A

| | |
|---|-------------|
| PART NO. | 296833 |
| R & D RELEASE TO PRODUCT ENGINEERING | DATE |
| BY: | (P) CHANGES |
| P3 ADD 1/4-14 X 5/8" TAMPER PROOF DRILLING SCREW TO BOTTOM BRACKET PER DCR W-0066 8/21/02 MJM | |



Go online @
www.Fluidab.com

We don't do this

www.fluidabuilding.com
for
Certification

| | | | | | |
|--|--|---------|-------------|------|--------------|
| | 3395 ADDISON DRIVE PENSACOLA, FLORIDA 32514 (850) 474-9890 | DRAWN | DATE | NAME | SHEET 1 OF 3 |
| | | CHECKED | 8/17/2001 | MDC | |
| 8300, 8500, 5150 & 5200 | | APPR | PROJECT | | REV |
| DESIGN PRESSURE: +33.0 PSF / -37.5 PSF | | SIZE | OPTION CODE | 0126 | P3 |
| | | C | | | |

HP Fax K1220

Log for
Town of Sewall's Point
(772)220-4765
Oct 26 2004 8:11am

Last Transaction

| <u>Date</u> | <u>Time</u> | <u>Type</u> | <u>Identification</u> | <u>Duration</u> | <u>Pages</u> | <u>Result</u> |
|-------------|-------------|-------------|-----------------------|-----------------|--------------|---------------|
| Oct 26 | 8:10am | Fax Sent | 17724618719 | 1:23 | 2 | OK |

TOWN OF SEWALL'S POINT
ONE SOUTH SEWALL'S POINT ROAD
SEWALL'S POINT, FLORIDA 34996

TOWN OF SEWALL'S POINT OWNER/BUILDER AFFIDAVIT
(To be submitted if permit is to be pulled by Owner/Builder)

DISCLOSURE STATEMENT

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 even through you do not have a license. You must supervise 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 at a cost of \$25,000 or less. The building must be for your own use and occupancy. It may not be built for sale or lease. If you sell or lease a building you have built yourself within 1 year after the construction is complete, the law will presume that you built it for sale or lease, which is a violation of this exemption. You may not hire an unlicensed person as your contractor. 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. Any person working on your building who is not licensed must work under your 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. Florida Statutes 489.103(7).

I have read the above and agree to comply with the provisions as stated.

Name: Roy HAWEE Date: 10.22.06

Signature: Roy Hawee

Address: 7 WORTH CT.

City & State: STUART, FL, 34996

Permit No. _____

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 2-28, 2007

Page 1 of 2

| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
|--------|--|---|------------------------------|-------------------------------|
| 6909 | Halse Corel 1st 7 Worth Ct 830 Pacific Roofing | Final | PASS | CLOSE |
| | | | | INSPECTOR: <i>[Signature]</i> |
| 8526 | Carlson/Kennan 9 Buscar La Prop Disc | rough | FAIL | |
| | | | | INSPECTOR: <i>[Signature]</i> |
| 8484 | Harte 3 3 1/2 High ft Cardinal Roof | file in-progress (rescheduled) | PASS | |
| | | | | INSPECTOR: <i>[Signature]</i> |
| 8502 | Cooney 5 17 Middle Rd Martin Fence | Final-fence | PASS | CLOSE |
| | | | | INSPECTOR: <i>[Signature]</i> |
| 8456 | Pope 2nd place 1245 Sewalls Despot Al Coker's | Partial window Electrical AC plumbing framing | PASS PASS FAIL FAIL | |
| | | | | INSPECTOR: <i>[Signature]</i> |
| 7003 | Halse Corel 1 7 Worth Ct O/B | Garage door (Code 3065) 878-2222-see me | PASS | CLOSE |
| | | | | INSPECTOR: <i>[Signature]</i> |
| 8521 | Schuppe 8 77 S River Rd Asp | Final roof | PASS | CLOSE |
| | | | | INSPECTOR: <i>[Signature]</i> |

OTHER:



7003

TOWN OF SEWALL'S POINT

One South Sewall's Point Road

Sewall's Point, Florida 34996

(772) 287-2455

CORRECTION NOTICE

ADDRESS: 7 WORTH CT.

I have this day inspected this structure and these premises and have found the following violations of the City, County, and/or State laws governing same.

FINAL GAR. DOOR

NEED ENGR. LTR TO APPROVE
ATTACHMENT OF 2X6 JAMB
TO HOUSE FRAMING

Buck must be ATTACHED
with fasteners, tysons/lagbolts
per code -

You are hereby notified that no work shall be concealed upon these premises until the above violations are corrected. When corrections have been made, call for an inspection.

DATE: 11/29

[Signature]
INSPECTOR

DO NOT REMOVE THIS TAG

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 4/29, 20024 Page of

| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
|---------|----------------------------------|--------------------|---------|-------------------------------|
| 6839 | WADE | FRAMING | PASS | |
| 2 | 9 E. HIGH POINT | MELT. | FAIL | INSPECTOR: <i>[Signature]</i> |
| | | INSULATION | FAIL | |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| 6812 | MADER | GR. ROUGH | PASS | |
| 3 | 106 ABBIE COURT PARADISE PLUM | NO PORTABLE | | INSPECTOR: <i>[Signature]</i> |
| | | TOILETS | | |
| #40 FEE | | | | |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| 7003 | HALEE | FINAL GARAGE | FAIL | |
| 4 | 7 WORTH COURT O/B | DOOR | | INSPECTOR: <i>[Signature]</i> |
| | | | | |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| | | SITE A MESS | | ISSUED CORRECTION |
| 1 | 9 PALMETTO | GIVE 24 HR. TO | | INSPECTOR: <i>[Signature]</i> |
| | | CLEAN OR STOP JOB. | | |
| | | | | |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| 6885 | BARON | ROOF FINAL | PASS | CLOSE |
| 5 | 25 FIELDWAY O/B | | | INSPECTOR: |
| | | | | |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| Trees | MARLEY | TREE | PASS | |
| | 39 W. HIGH POINT | | | INSPECTOR: |
| PERMIT | OWNER/ADDRESS/CONTR. | INSPECTION TYPE | RESULTS | NOTES/COMMENTS: |
| | | | | |
| | | | | |
| | | | | INSPECTOR: |

OTHER: _____

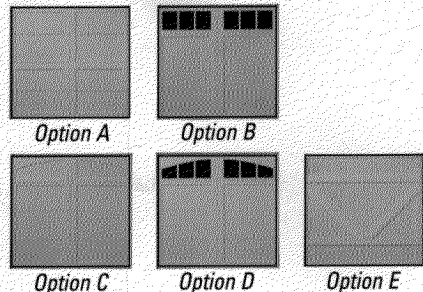
HERITAGE & CARRIAGE HOUSE DOORS

handcrafted elegance in a fine wood door

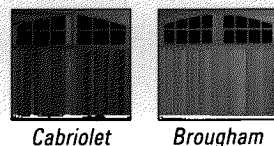


- ▶ Handmade from high-quality, premium woods
- ▶ Long-lasting, heavy-duty hardware, track and springs
- ▶ Classic swing-open appearance of carriage house doors
- ▶ Convenient top-loading, sectional door construction

HERITAGE ACCENTS



CARRIAGE HOUSE

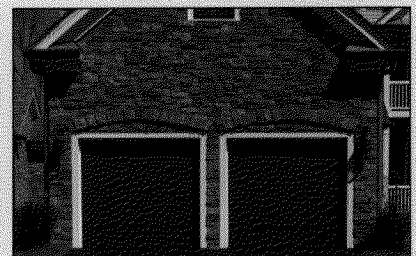


HERITAGE ACCENTS: OUTSTANDING PERFORMANCE IN A POPULARLY PRICED WOOD DOOR

You'll get striking design options in a quality, windload-certified wood door. Heritage Accents design adds a custom look to your home.

- ▶ Smooth or roughhewn hardboard surfaces
- ▶ Polystyrene insulation core
- ▶ Square-top or arch-top designs

HERITAGE ACCENTS



CARRIAGE HOUSE: A CLASSIC COLONIAL COLLECTION BUILT WITH OLD-WORLD CARE

Finely detailed design crafted with solid framing – no fingerjoints. Panels, rails and stiles are kiln-dried hemlock or fir.

- ▶ Mortise and tenon door sections with steel pinning
- ▶ Clear cedar available for staining
- ▶ Square-top or arch-top designs

CARRIAGE HOUSE



| | | | | | | | |
|------------|-------------------|-------------------|------------------------|------------------------------|---------------|------------------------------|---------------|
| Carriage | 8' - 9' Wide | 7' - 8' High | PSF Test PSF Design | +48 / -48 +32 / -32 | Draw. 0101 | | |
| Heritage | 8' - 9' Wide | 7' - 8' High | PSF Test PSF Design | +48 / -48 +32 / -32 | Draw. 0102 | | |
| Heritage | 10' - 16' Wide | 7' - 8' High | PSF Test PSF Design | +31 / -31 +20.67 / -20.67 | Draw. 0103 | +55 / -55 +36.67 / -36.67 | Draw. 0104 |
| Wood Panel | 8' - 9' Wide | 6'6" - 8' High | PSF Test PSF Design | +23 / -23 +15.33 / -15.33 | Draw. 933A | +31 / -31 +20.67 / -20.67 | Draw. 933B |
| Wood Panel | 10' - 16' Wide | 6'6" - 8' High | PSF Test PSF Design | +23 / -23 +15.33 / -15.33 | Draw. 938A | +31 / -31 +20.67 / -20.67 | Draw. 938B |

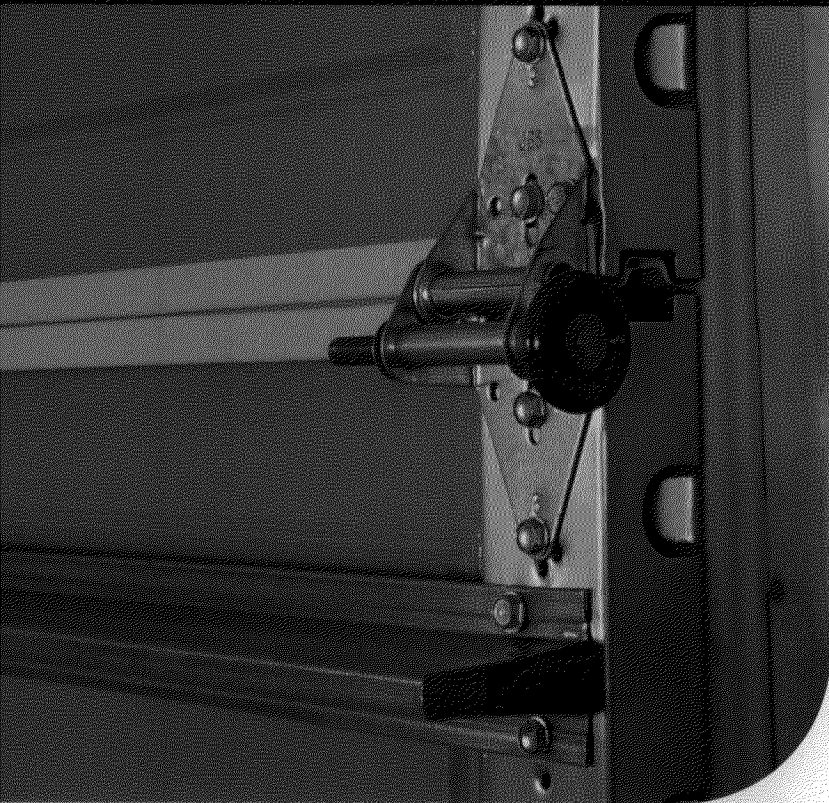
ADDITIONAL WOOD DOOR MODELS AVAILABLE

The beauty and richness of handcrafted wood combined with modern convenience.

- ▶ Models 105, 110, 260, 270, 310 and 311 available

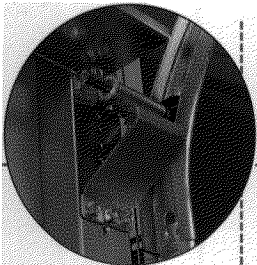
WINDLOAD HARDWARE

built with an added margin of confidence

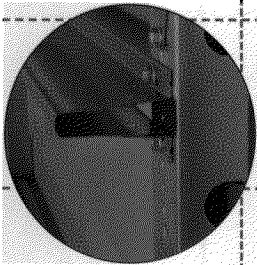


Wayne-Dalton Windload-Certified Garage Doors are tested at 150% of the windload force the door is designed and rated to withstand. Our windload-certified doors are engineered to withstand wind forces in even the most restricted coastal and wind-prone areas.

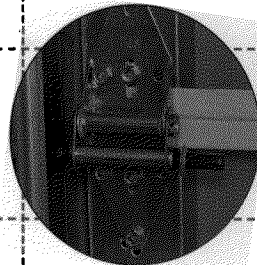
Exclusive SilentGlide™ rollers with extra long steel shafts provide smooth, quiet operation. Available on most windload-certified options.



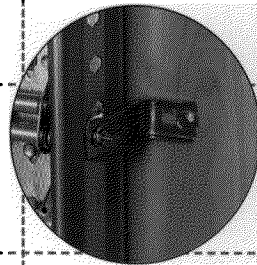
TOP SECTION ROLLER BRACE
resists inward and outward force.



HEAVY-DUTY HINGES add
stability to door panels.



3" COMMERCIAL GRADE U-BARS
provide horizontal stabilization.



HEAVY-DUTY JAMB BRACKETS
secure roller track to the door frame.



WAYNE-DALTON WINDLOAD-CERTIFIED GARAGE DOORS MEET THESE BUILDING CODES:

- ▶ SBCCI (Southern Building Code Congress International)
- ▶ TDI (Texas Department of Insurance)
- ▶ Dade County (FL) PSF Requirements

QUANTUM®

extra lifting power for heavier windload-certified residential doors

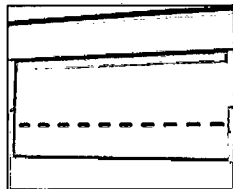


CHOOSE A QUANTUM® OPENER TO MAKE A COMPLETE WAYNE-DALTON SYSTEM

- ▶ Rolling code security prevents "code stealing"
- ▶ Self-monitoring electronics detect and correct problems
- ▶ Exclusive wireless safety sensors detect obstructions to closing door
- ▶ Strong 1/2 h.p. motor
- ▶ Includes 3-button remote controls, wall-mounted control station, infrared safety sensors, outside key switch, exterior key lock

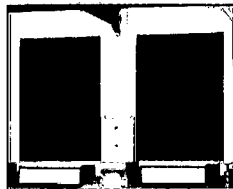
WINDLOAD-CERTIFIED DOORS FOR COMMERCIAL APPLICATIONS

Wayne-Dalton is one of the world's largest manufacturers of rolling doors and grilles for commercial use. We invented the interlocking slat rolling service door and offer more than 20 models of steel, aluminum and stainless steel doors that can be engineered to meet windload-certification requirements. For complete commercial specifications, contact your Wayne-Dalton dealer or call 866-499-6781 for technical assistance.



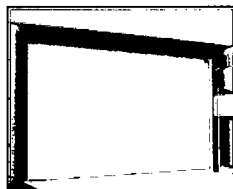
C-SERIES STEEL GAUGE DOOR

- ▶ Strong, roll-formed exterior ribs
- ▶ Durable baked-on polyester paint
- ▶ Weatherproof shiplap meeting rail design
- ▶ Consult Wayne-Dalton for psf levels



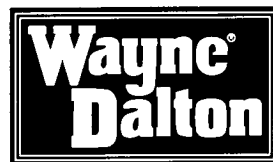
DS350 ROLL-UP DOOR

- ▶ Continuous curtain steel construction
- ▶ Standard windlocks and windload guides
- ▶ Meets most local building codes for 31 PSF



800 SERIES ROLLING SERVICE DOOR

- ▶ Natural, water-shedding slat design
- ▶ Superior quality meets all design criteria
- ▶ Standard windlocks and windload guides
- ▶ Dade County (FL) approved for 56 PSF

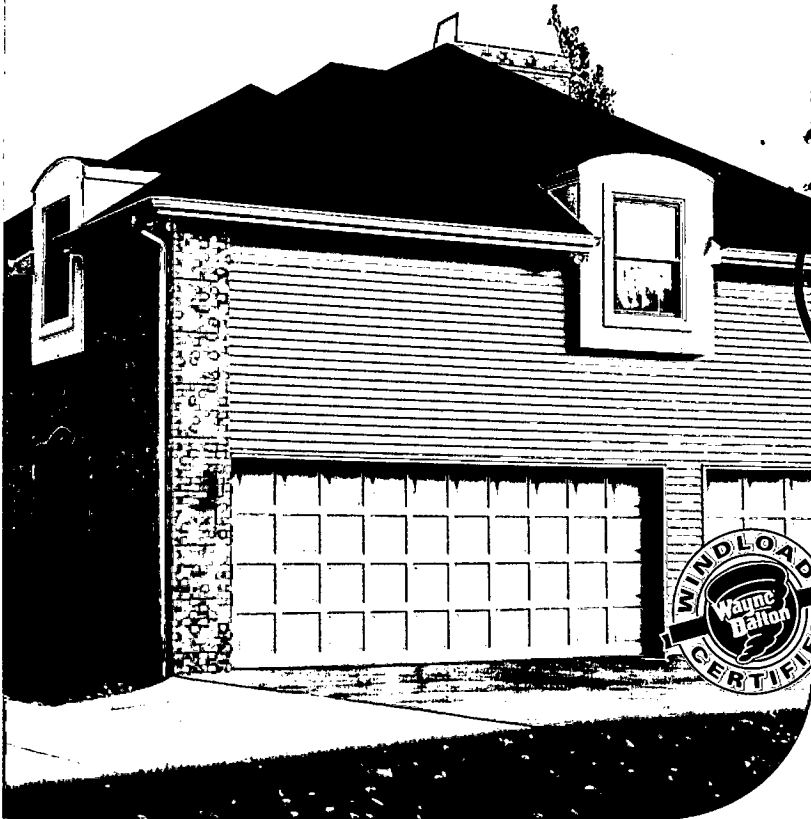


800-827-DOOR or www.wayne-dalton.com

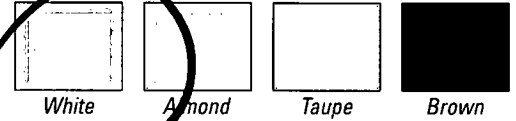
Wayne-Dalton Corp. • One Door Drive • P.O. Box 67 • Mt. Hope, Ohio 44660
Item 299217

MODELS 8300/8500

richly detailed for a warm, inviting look



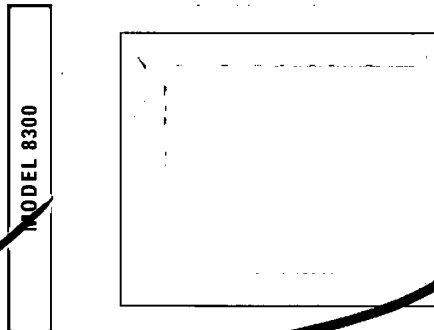
- ▶ Lifetime limited warranty
- ▶ Tongue-and-groove panel joints seal out weather
- ▶ Choice of white, almond, taupe or brown



MODEL 8300: ELEGANT, DEEPLY EMBOSSED STEEL PANELS

The rich design of the wood textured embossed steel panels adds a sophisticated look to any home – without compromising performance.

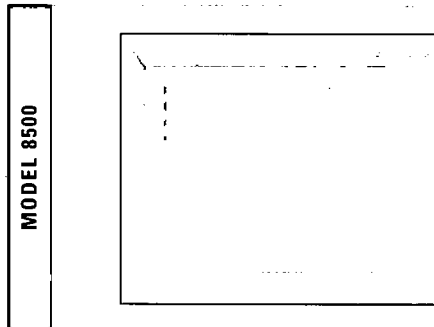
- ▶ R-11 foamed-in-place polyurethane insulation
- ▶ Wood textured, raised-panel design
- ▶ Hot-dipped galvanized steel panels
- ▶ Insulation core sandwiched between steel panels for added rigidity
- ▶ True thermal break
- ▶ Full-width bottom weather stripping



MODEL 8500: OUR BEST WINDLOAD-CERTIFIED STEEL DOOR

This beautiful garage door has superior thermal performance – full foamed-in-place insulation coupled with weather-resistant tongue-and-groove panel joints.

- ▶ R-15 foamed-in-place polyurethane insulation
- ▶ Insulation core sandwiched between steel panels for added rigidity
- ▶ Full-width bottom weather stripping
- ▶ True thermal break
- ▶ Deep, embossed wood textured finish



| | | | | | | | |
|-------------------|------------------------|----------------------------|---------------|----------------------------|---------------|------------------------------|---------------|
| 6' - 9' Wide | PSF Test PSF Design | +34.5 / -39.0 +23 / -26 | Draw. 0133 | +46.5 / -54 +31 / -36 | Draw. 0132 | +69 / -78 +46 / -52 | Draw. 0127 |
| 10' - 16' Wide | PSF Test PSF Design | +33 / -37 +22 / -24.7 | Draw. 0125 | +40.5 / -43.5 +27 / -29 | Draw. 0124 | +49.5 / -56.3 +33 / -37.5 | Draw. 0126 |
| 17' - 18' Wide | PSF Test PSF Design | +33 / -37 +22 / -24.7 | Draw. 0130 | +60 / -66.8 +40 / -44.5 | Draw. 0131 | | |

WINDLOAD-CERTIFIED GARAGE DOORS



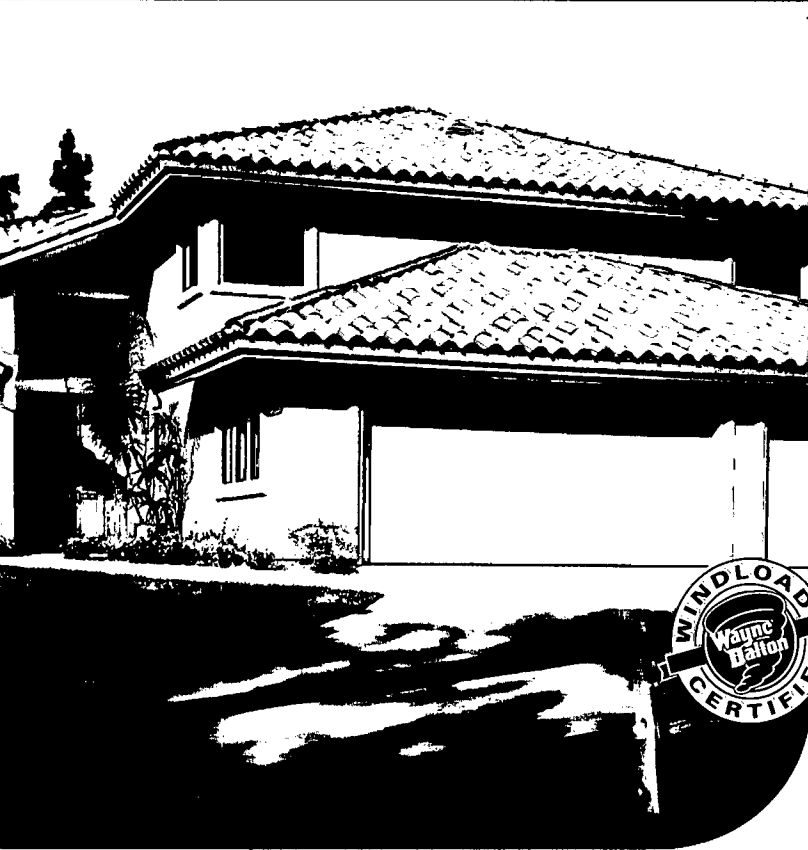
BEAUTIFUL GARAGE DOORS WITH INNER STRENGTH

- ▶ Includes our most popular steel and wood doors
- ▶ Available in a variety of colors, styles and insulation values
- ▶ Constructed of commercial-grade door materials and hardware
- ▶ Meets most stringent building code requirements for windload and for impact
- ▶ Residential styles available up to 14' high
- ▶ Windload-certified commercial doors also available

**Wayne
Dalton**
GARAGE DOORS & OPENERS

MODELS 8000/8100

classic look of raised wood with the durability of steel



- ▶ 10-year performance warranty
- ▶ Engineered to seal out weather
- ▶ Choice of white, almond, taupe or brown



White



Almond



Taupe



Brown

MODEL 8000: OUR MOST AFFORDABLE WINDLOAD-CERTIFIED DOOR

Yes, you can afford a beautiful, new, windload-certified garage door. With its wood textured, raised-panel design, the Model 8000 is a good choice for your home.

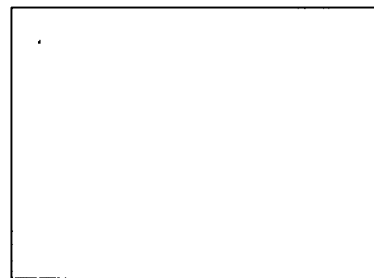
- ▶ Wood textured, raised-panel design
- ▶ 2" thick galvanized steel panels
- ▶ 20-gauge steel reinforcing stiles
- ▶ Full-width bottom weather stripping
- ▶ 16-gauge end stiles

MODEL 8100: VALUE AND PERFORMANCE COMBINED

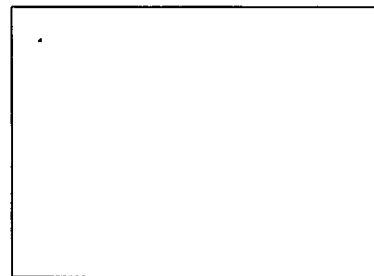
This beautiful insulated garage door is windload-certified. The wood textured, raised-panel design is perfect for both contemporary and traditional style homes.

- ▶ R-3 polystyrene insulation
- ▶ 20-gauge reinforcing stiles
- ▶ Galvanized steel panels with wood grain finish
- ▶ Full-width bottom weather stripping
- ▶ 16-gauge end stiles

MODEL 8000



MODEL 8100



| | | | | | | | | | |
|-------------------|------------------------|------------------------------|---------------|----------------------------|---------------|-----------------------------|--------------------|--------------------------|---------------|
| 6' - 9' Wide | PSF Test PSF Design | +37.5 / -37.5 +25 / -25 | Draw. 0109 | +44 / -44 +29.3 / -29.3 | Draw. 0108 | +55 / -55.5 +36.67 / -37 | Draw. 0105/0119 | +69 / -78 +46 / -52 | Draw. 0120 |
| 10' - 16' Wide | PSF Test PSF Design | +33 / -37 +22 / -24.6 | Draw. 0028 | +40.5 / -43.5 +27 / -29 | Draw. 0110 | +46.5 / -49.5 +31 / -33 | Draw. 0121 | +66 / -73.5 +44 / -49 | Draw. 0122 |
| 17' - 18' Wide | PSF Test PSF Design | +31 / -31 +20.67 / -20.67 | Draw. 9717 | +45 / -48 +30 / -32 | Draw. 0123 | | | | |