



VILLAGE OF PALMETTO BAY
 9705 E. HIBISCUS STREET
 PALMETTO BAY, FLORIDA 33157
 (305) 259-1234 Fax: (305) 259-1290

REQUEST FOR PUBLIC RECORDS

Requests are filled in accordance with the provisions of Chapters 119 and 257, Florida Statutes.

DATE: 9-27-17
 NAME: Angie Fajardo
 COMPANY: Aruba Permit Systems
 ADDRESS: 1130 South Powerline Road, Pompano Beach, FL
 PHONE: 954-786-7292 FAX: 33069
 EMAIL: angie@aruba-services.com

REQUEST (Attach additional page, if necessary): Copies of the following documents:

Details for expired permit-BRE-2014-1403 -
Shingle Roof to include:
 • Failed inspection comments
 • Contractor Name
 • Job Value

FOR USE BY VILLAGE STAFF ONLY TRACKING NO.: 2017-223
 DATE FORWARDED: 9/28/17 ASSIGNED DEPT: Building
 DATE REQUEST FILLED: 9/28/17 NUMBER OF COPIES: 43
 ESTIMATED TIME (IF APPLICABLE): _____ ESTIMATED COST: _____
 HOW WAS REQUEST FILLED? _____
 IF NOT FILLED, REASON: _____
 BY: [Signature]



PLANS PROCESSING

Process Number: BRF 20144903

Description of Work: ROOF

Property Address: 7628 SW 167 ST

Department	Date In	Date Out	Total Business Days	Approved	Denied	Comments
Zoning						
Building	7/2/14	7/2/14	1	✓	✓	
Structural						
Electrical						
Mechanical						
Plumbing						
Planning & Zoning						
Public Works						
ADA Review						
Code-Enforcement Verification	7/11/14					
Final Signature						
Pricing						
Call for Pick up						



Village of Palmetto Bay Permit Application

Department of Building & Capital Projects
 9705 E. Hibiscus Street
 Palmetto Bay, Florida 33157
 Phone: (305) 259-1250 Fax: (866) 927-5573 Inspections: (305) 259-1253



GENERAL INFORMATION: Please read these instructions carefully before submitting the work for review

This application must be completed and signed by both the property owner and qualifier. Both of these signatures must be notarized. Please print legibly or type in order not to delay your application. For roofing permits, in addition to this permit you must also fill out a roofing permit application. Express permits require an additional fee and will only be accepted between the hours of 8:00 A.M. and 10:00 A.M., Monday through Friday. All other permits/plans must be dropped off before 4:30 p.m. for regular processing. During the processing of your application you may be asked to submit additional information. There may be additional permits and reviews required from other governmental agencies not affiliated with Palmetto Bay.

APPLICATION:

Clerk's Initials	Plan Process Number	Master Permit Number	Subsidiary Permit Number(s)	Expiration Date
<i>[Signature]</i>	BZF 2014-1403			

Job Address: 7628 SW 167 Street Palmetto Bay FL 33157
 Address Unit number City State Zip Code

Folio Number: <u>33-5026 001-0170</u>	Linear Feet: _____ Units: _____ Stories: _____
Lot: _____ Block: _____	Value of Proposed Work: <u>\$9,600</u> Est. Bldg. Value: _____
Subdivision: <u>Cotler Homes</u> PB: _____ PG: _____	Tax Assessed Value: _____
Current Use of Property: _____	Flood Zone: <u>100</u> Base Floor Elev.: <u>100</u>
Proposed Use of Property: _____	Homeowner's Association: <u>NO</u>
Description of Work: <u>Re-roof Shingles & Gutters</u> <u>Not DUMP</u>	I affirm that there <input type="checkbox"/> are or <input type="checkbox"/> are no restrictive covenants associated with the underlying property that would affect the pending application. Failure to disclose this information shall result in the immediate revocation of any type of permit or certificate of use/occupancy.
Zoning: _____ Square Feet: <u>2900 sq ft</u>	
Tenant Information: _____ Unit Number: _____	

Check Permit Type		Check Permit Change		Check Type of Improvement	
Building		Change of Contractor		New Construction	Deck/Concrete flatwork
Electrical		Permit Renewal		Exterior Alteration	Window Replacement
Mechanical		Plan Revision		Interior Alteration	Shutters
Plumbing		Permit Extension		Attached Addition	Garage Doors
LPGX		Supplement		Detached Addition	Storage Shed
Roofing	<input checked="" type="checkbox"/>	Re-inspection Fee		Repair	Railings
Fence				Repair due to Fire	Stairs
Sign				Demolish	Windows/Doors
Public Works				Screen Enclosure	Roofing
Other				Driveway	Re-Roof <input checked="" type="checkbox"/>
				Fence	Seal-cote
				Pool	Other

Architect Information	Engineer Information
Name:	Name:
License Number:	License Number:
Address:	Address:
Telephone Number:	Telephone Number:
Fax Number:	Fax Number:
Other:	Other:

Property Owner	Contractor
Name: <u>Marinela Brito</u>	Company Name: <u>Ammoniac Electric Inc</u>
Address: <u>7628 SW 167 street</u>	Qualifier: <u>Bernard Ammoniac</u>
Home Telephone: <u>(986) 480-0966</u>	License Number: <u>C6C 0037004</u>
Business Telephone:	Address: <u>3851 NW 12 terrace Miami FL</u>
Other Telephone:	Telephone Number: <u>(9) 460 6364</u>
Fax Number:	Fax Number:
Does Property have Homestead Exemption	Other:

Bond Company (if applicable)	Mortgage Lender
Name:	Name:
Address:	Address:
City: State: Zip	City: State: Zip

Classification Of Proposed Work		
Residential <input checked="" type="checkbox"/>	Duplex <input type="checkbox"/>	Townhouse <input type="checkbox"/>
Multi Family <input type="checkbox"/>	Commercial <input type="checkbox"/>	Industrial <input type="checkbox"/>
Other <input type="checkbox"/>		
Effective Code _____	Occupancy _____	Construction Type _____
Zoning: _____	Variance Number: _____	Remarks: _____

OWNER AFFIDAVIT

Application is hereby made to obtain a permit to do the work and installation as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standards of all laws regulating construction in this jurisdiction. I understand that a separate permit must be secured for ELECTRICAL, MECHANICAL, PLUMBING, SIGNS, WELLS, POOLS, ROOFING, SHUTTERS, WINDOWS, FURNACES, BOILERS, HEATERS, TANKS, FENCE, DRIVEWAYS and AIR CONDITIONERS, ETC. In addition to the requirements of this permit, there may be additional restrictions found in the Public Records, and there may be additional permits required from other governmental entities.

I, the owner of the property, have disclosed all information related to any work that has been performed in the prior twelve months to the Building Division as part of this application. Further, I am fully aware that if the cumulative cost of work to my home or business under this and any other permit equals or exceeds fifty percent of the fair market value of the structure, the entire structure must meet the present federal flood criteria for finished floor elevation. I am also fully aware that if the cost of work to my home or business under this and any other permit equals or exceeds fifty per cent of the replacement cost of the structure, then the entire structure must conform to current code requirements of the Florida Building Code.

I, the owner of the property, understand that a permit application is subject to denial and a validated permit or permit card is subject to revocation or modification based upon applicable deeds, covenants, declarations, easements and any other legal restriction. By issuing a permit, the Village of Palmetto Bay makes no representation as to the existence or validity of any property restriction.

I, the owner of the property certify that all the foregoing information is accurate and that all work will be done in compliance with all applicable laws regulating construction and zoning.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.

Signature of Owner/Tenant: Marinela Brito

State of Florida, County of DADE

Sworn to (or affirmed) and subscribed before this 29 day of July, 2014 by (print name) _____

Notary Name: Juan Bautista
 COMMISSION #FP12801
 EXPIRES: APR. 28, 2017
 WWW.AARONNOTARY.COM

Personally known or I.D.
 Type of identification produced: _____

Signature of Notary: Jorge Rosseau

State of Florida, County of DADE

Sworn to (or affirmed) and subscribed before this July 1 day of 2014 by (print name) _____

Notary Name: Jorge Rosseau
 COMMISSION #FP12801
 EXPIRES: APR. 28, 2017
 WWW.AARONNOTARY.COM

Personally known or I.D.
 Type of identification produced: _____

IMPORTANT NOTICES

- Do not begin work without receiving you validated permit and permit card. Applying for a permit does not grant you the right to commence construction. Construction can only occur during the hours of 7:00 a.m. to 6:00 p.m., Monday thru Friday and from the hours of 9:00 a.m. to 5:00 p.m. on Saturdays. No construction activity is permitted on Sunday
- All construction sites must be maintained in a clean and orderly condition free from construction debris. Failure to do so will result in a fine and a suspension of inspections until said property is cleaned.
- Streets and neighboring properties shall be kept free from dirt and debris.
- Swales must be protected from damage by equipment or vehicles and sidewalks cannot be blocked.
- Portable Toilets for construction jobs require a separate permit. If toilet is not available the inspection will not be performed.
- Water cannot be discharged into the right of way or storm drains without the approval of the Public Works Department.
- No equipment or materials can be stored on the right of way; they must only be stored on your property.
- Florida Department of Health approval is required for applications involving Septic Tanks. Department of Environmental Resources Management (DERM) and /or Miami-Dade Water and Sewer Department approval is required for applications involving sewers and water. The tree section of the Department of Environmental Resources Management (DERM) approval is required on all landscape plans and on all tree removal applications.

CHECKLIST (OFFICE USE ONLY)

- | | | |
|--|--|--|
| <input type="checkbox"/> OWNER-BUILDER FORM (Attached) | <input type="checkbox"/> HEALTH DEPARTMENT APPROVAL (Septic/Sewer) | <input checked="" type="checkbox"/> PERMIT CLERK REVIEW
By  |
| <input type="checkbox"/> FIRE DEPARTMENT APPROVAL (Commercial/multi (family only)) | <input type="checkbox"/> IMPACT FEE (New Construction) | <input type="checkbox"/> Complete Application |
| <input type="checkbox"/> CONCURRENCY (New Construction) | <input type="checkbox"/> SCHOOL REVIEW (New Construction) | <input type="checkbox"/> Current liability ins. |
| <input type="checkbox"/> PROOF OF OWNERSHIP (Attached) | <input type="checkbox"/> DERM REVIEW (New Construction/Additions/Tree Removal) | <input type="checkbox"/> Worker's Comp. |
| <input type="checkbox"/> CONDO ASSOCIATION APPROVAL | <input type="checkbox"/> PUBLIC WORKS | <input type="checkbox"/> Cont. Lic. Check |
| <input type="checkbox"/> UPFRONT FEES AMOUNT: _____ | | <input type="checkbox"/> OTHER (Specify and Attach) |
| | | <input type="checkbox"/> FLORIDA DEPARTMENT OF BUISNESS AND PROFESSIONAL REGULATION APPROVAL (RESTAURANTS) |

PERMIT FEES (OFFICE USE ONLY)

Scanning Fees Small (1.85 per sheet)		Art in Public Places	
Scanning Fees Large (3.50 per sheet)	500.34	Certificate of Use and Occupancy	
Village of Palmetto Bay Permit Fees	6.00	Concurrency Fee (7.35%)	
Miami-Dade County Fees (sq. ft. x \$65//1000x0.60)	7.83	Technology Fee (6.3%)	
Flood Zone Review	7.83	Zoning Inspection Fee (157.50 per application)	
Radon-Inspector State Educational Fund and DCA State fee	7.83	Administration Fee	
Code Enforcement Fine		Express Fee (25.00)	25.00
Certificate of Completion		Public Works Fee	
Construction Sign Fee		Landscape Review Fee (175.00 per hour)	
Roll-off Waste Container Fee (105.00 per container site)		Special Review Fee (89.25 per hour)	
Rework Fee		Other	

\$ 572.00

572.00

PLAN REVIEWER APPROVAL AREA (OFFICE USE ONLY)

SECTION	REVIEWER APPROVAL'S NAME	APPROVAL DATE	REJECTED DATE NUMBER 1	REJECTED DATE NUMBER 2	REJECTED DATE NUMBER 3
COMMUNITY DEVELOPMENT					
ZONING					
ELECTRICAL					
MECHANICAL					
PLUMBING					
FIRE					
ROOFING	<i>ARC</i>	<i>7/11/14</i>			
PUBLIC WORKS					
PLANNING					
STRUCTURAL					
BUILDING					
BUILDING OFFICIAL					

REWORKS: A fee of \$105.50 may be charged for failure to make required corrections previously indicated. The fee shall be charged after the initial review plus one follow up review per trade. Please note that Florida Statutes 553.80 section 2(b) states "with respect to evaluation of design professionals documents, if a local government finds it necessary, in order to enforce compliance with the Florida Building Code and issue a permit, to reject design documents required by the code three or more times for failure to correct a code violation specifically noted in each rejection, including but not limited to egress, fire protection, structural stability, energy, accessibility, lighting, ventilation, electrical, mechanical, plumbing, and gas systems, or other requirements identified by rule of the Florida Building Commission adopted pursuant to Chapter 120, the local government shall impose, each time after third such review the plans are rejected for that code violation a fee of **four times the amount** of the proportion of the permit fee attributed to plans review".

ISSUING OFFICIAL

FINAL PLAN REVIEWED AND PREPARED FOR ISSUANCE BY: _____

DATE: *7/11/14*

CONDITIONS OF APPROVAL

PLAN TRACKING

Plans Checked out	Date	Clerk	Plans Checked in	Date	Clerk
<i>Donna</i>	<i>7/12/14</i>	<i>SV</i>			



**Palmetto Bay Building Department
Comment Sheet**

Department: BUILDING

BRF 2014-1403

Inspector: A. RAMOS

Date: 7/2/14

① NEED TO PROVIDE ENHANCED UPLIFT
CALCULATIONS FOR FASTENER SPACING
ON LOW SLOPE ROOF (RAS 117). FPC 2010

ALSO SHOW COMPLIANCE WITH FPC 2010
RAS 128.

(SECTION C)



Palmetto Bay Building Department
Comment Sheet

Department: BUILDING

PRF 2014-1403

Inspector: A. RAMOS

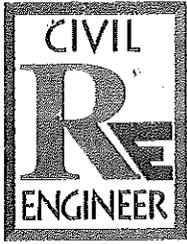
Date: 7/2/14

① NEED TO PROVIDE ENHANCED UPLIFT
CALCULATIONS FOR FASTENER SPACING
ON LOW SLOPE ROOF (RAS 117). FPC 2010

ALSO: SHOW COMPLIANCE WITH FPC 2010
RAS 128.

(SECTION C)

786-382-8429



Reileh Engineering Corp.
(Consulting Engineer)
2370 S.W. 123 Avenue
Miami, Florida 33175-1174
Tel : 305-823-8008 / 305-397-6414
Fax: 305-823-3300 / 305-884-8834
Website: www.reilehengineering.com

July 10, 2014

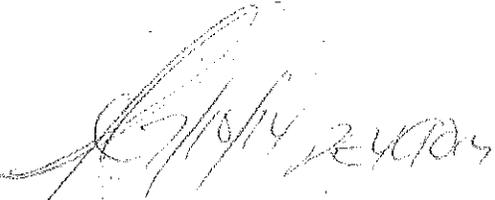
Report of

Design Wind Loads - ASCE 7
Components and Cladding
Roof Membrane Mechanically Attached

Project:

Existing Building
7628 Southwest 167 Street
Miami, Florida

Project Number: 14-0591



Mohamad Sonny Salleh, P.E.
Fla. Reg # 49014

Building Information

(Provided by Roofer)

Comp. Height	:	<20 feet	Kz	:	0.9
Slope	:	<10	V _(ult)	:	175 mph
Exposure	:	C	Importance Factor	:	1.0
Category	:	II (Reported)			

Wind Uplift Evaluation:

$$\begin{aligned} \text{Velocity Pressure, } q_s &= 0.00256 K_z IV_{(asd)}^2 \\ &= 42.34 \text{ psf} \end{aligned}$$

Suction Pressure, p.

$$\begin{aligned} \text{Suction Pressure, } p &= q ((GC_p) - (GC_{pi})) \\ \text{Use } GC_{pi} &= \pm 0.00 \text{ Membrane Not Exposed} \end{aligned}$$

Zones Suction Pressure, p.

Roof Height (Feet)	Suction Pressure, psf			
	Zone 1	Zone 2	Zone 3	Zone 4
<20 Feet	-42.34	-76.20	-118.54	N/A

1. If a parapet wall equal to or higher than 3 feet is provided around the roof perimeter; Zone 3 may be treated as Zone 2.
2. The width of the perimeter, a, is equal to 10% of minimum building width or 40% of the roof height but not less than 3 feet or 4% of least horizontal dimension.

Fastening Pattern Evaluation

Proposed Roofing System: Built-Up Roofing System- NOA 13-0424.09 Page 15 and 16 of 17

Approved Fastening Pattern: GAFGLAS Base Sheet attached to deck with approved annular ring shank nails and tin caps at a fastener spacing of 9" o.c. at the 4" lap staggered and in two rows 9" o.c. in the field.

Maximum Design Pressure: - 52.5 pounds per square feet

Fastener Value: 38.69 lb-f

[Handwritten signature and initials]

Fastening Pattern

Field Areas (-42.34 psf)

GAFGLAS Base Sheet attached to deck with approved annular ring shank nails and tin caps at a fastener spacing of 9" o.c. at the 4" lap staggered and in two rows 9" o.c. in the field.

137 Fasteners per Roofing Square (Uplift = -52.5 psf -- RAS 128 P_(asd) (1) = 42.8 psf -- O.K)

$$\begin{aligned} \text{Perimeter Areas (-76.20 psf)} &= (38.69)(144)/(76.20)(8.84) \\ &= 8.26 \text{ inches} \end{aligned}$$

GAFGLAS Base Sheet attached to deck with approved annular ring shank nails and tin caps at a fastener spacing of 7" o.c. at the 4" lap staggered and in three rows 7" o.c. in the field.

233 Fasteners per Roofing Square

$$\begin{aligned} \text{Wind Uplift Provided} &= (233 \times -38.69)/100 \\ &= -90.15 \text{ psf} - \text{RAS 128 P}_{(asd)} (2) = 71.7 \text{ psf} -- \text{O.K.} \end{aligned}$$

$$\begin{aligned} \text{Corner Areas (-118.54 psf)} &= (38.69)(144)/(118.54)(7.07) \\ &= 6.64 \text{ inches} \end{aligned}$$

GAFGLAS Base Sheet attached to deck with approved annular ring shank nails and tin caps at a fastener spacing of 6" o.c. at the 4" lap staggered and in four rows 6" o.c. in the field.

340 Fasteners per Roofing Square

$$\begin{aligned} \text{Wind Uplift Provided} &= (340 \times -38.69)/100 \\ &= -131.55 \text{ psf} - \text{RAS 128 P}_{(asd)} (3) = 108.0 \text{ psf} - \text{O.K.} \end{aligned}$$

A handwritten signature in cursive script is written over a circular stamp. The signature appears to be 'R. J. [unclear]'. The stamp is mostly illegible but contains some text around the perimeter.

MIAMI-DADE

DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION

11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786)315-2590 F (786) 315-2599

www.miamidade.gov/economy

GAF
1361 Alps Road
Wayne, NJ 07470

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER -Product Control Section 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 Section (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. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section 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 Florida Building Code including the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: GAF Conventional Built-Up Roof System for 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 NOA revises and renews NOA No. 07-1219.09 consists of pages 1 through 17.
The submitted documentation was reviewed by Juan E. Collao, R.A.



Juan E. Collao

NOA No.: 13-0424.09
Expiration Date: 11/04/14
Approval Date: 10/31/13
Page 1 of 17

Deck Type I: Wood, Non-insulated

Deck Description: $\frac{19}{32}$ " or greater plywood or wood plank decks

System Type E: Base sheet mechanically fastened.

All General and System Limitations shall apply.

Fire Barrier: FireOut™ Fire Barrier Coating, VersaShield® Fire Resistant Roof Deck Protection or (optional) Securock™ Gypsum Fiber Roof Board.

Base sheet: GAFGLAS® #80 Ultima™ Base Sheet, Stratavent® Eliminator™ Nailable Venting Base Sheet, Ruberoid® 20, Ruberoid® SBS Heat-Weld™ Smooth or Ruberoid® SBS Heat-Weld™ 25 base sheet mechanically fastened to deck as described below;

Fastening Options: GAFGLAS® Ply 4, GAFGLAS® FlexPly™ 6, GAFGLAS® #75 Base Sheet or any of above base sheets attached to deck with approved annular ring shank nails and tin caps at a fastener spacing of 9" o.c. at the lap staggered and in two rows 12" o.c. in the field. (Maximum Design Pressure –45 psf, See General Limitation #7)

GAFGLAS® Ply 4, GAFGLAS® FlexPly™ 6, GAFGLAS® #75 Base Sheet or any of above base sheets attached to deck with Drill-Tec™ #12 Fastener or Drill-Tec™ #14 and Drill-Tec™ 3" Steel Plate, Drill-Tec™ AccuTrac® Flat Plate or Drill-Tec™ AccuTrac® Recessed Plate 12" o.c. in 3 rows. One row is in the 2" side lap. The other rows are equally spaced approximately 12" o.c. in the field of the sheet. (Maximum Design Pressure –45 psf, See General Limitation #7)

GAFGLAS® Flex Ply™ 6, GAFGLAS® #75 Base Sheet or any of above base sheets attached to deck with approved annular ring shank nails and tin caps at a fastener spacing of 9" o.c. at the 4" lap staggered and in two rows 9" o.c. in the field. (Maximum Design Pressure –52.5 psf, See General Limitation #7)

GAFGLAS® #80 Ultima™ Base Sheet, Ruberoid® 20, Ruberoid® Mop Smooth, base sheet attached to deck with approved 1 1/4" annular ring shank nails and inverted 3" steel plate at a fastener spacing of 9" o.c. at the 4" lap and in two rows staggered with a fastener spacing of 9" o.c. in the center of the membrane. (Maximum Design Pressure –60 psf, See General Limitation #7)

GAFGLAS® #75 Base Sheet or any of above base sheets attached to deck with Drill-Tec™ #12 Fastener or Drill-Tec™ #14 Fastener and Drill-Tec™ 3" Steel Plate, Drill-Tec™ AccuTrac® Flat Plate or Drill-Tec™ AccuTrac® Recessed Plate 12" o.c. in 4 rows. One row is in the 2" side lap. The other rows are equally spaced approximately 9" o.c. in the field of the sheet. (Maximum Design Pressure –60 psf, See General Limitation #7)

Any of above Base sheets attached to deck approved annular ring shank nails and 3" inverted Drill-Tec™ insulation plates at a fastener spacing of 9" o.c. at the 4" lap staggered in two rows 9" in the field. (Maximum Design Pressure –60 psf, See General Limitation #7)



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GAFGLAS[®] #75 Base Sheet or any of above base sheets attached to deck with Drill-Tec[™] #12 Fastener or Drill-Tec[™] #14 Fastener and Drill-Tec[™] 2" Steel Plate, Drill-Tec[™] AccuTrac[®] Flat Plate or Drill-Tec[™] AccuTrac[®] Recessed Plate 8" o.c. in 4 rows. One row is in the 2" side lap. The other rows are equally spaced approximately 9" o.c. in the field of the sheet.

(Maximum Design Pressure - 7 1/2 psf, See General Limitation #7)

Ply Sheet: One or more plies of GAFGLAS[®] Fly 4 or GAFGLAS[®] #80 Ultima Base Sheet adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Cap Sheet: (Optional) One ply of GAFGLAS[®] Mineral Surfaced Cap Sheet or GAFGLAS[®] EnergyCap[™] BUR Mineral Surfaced Cap Sheet adhered in a full mopping of approved asphalt applied within the EVT range and at a rate of 20-40 lbs./sq.

Surfacing: **Optional on granular surfaced membranes; required for smooth membranes. Chosen components must be applied according to manufacturer's application instructions**

1. Gravel or slag applied at 400 lbs./sq. and 300 lbs./sq. respectively in a flood coat of approved asphalt at 60 lbs./sq.
2. Topcoat[®] Surface Seal SB applied at 1 to 1.5 gal./sq.

Maximum Design Pressure: See Fastening Above



NOA No.: 13-0424.09
Expiration Date: 11/04/14
Approval Date: 10/31/13
Page 16 of 17

WOOD DECK SYSTEM LIMITATIONS:

1. A slip sheet is required with GAFGLAS[®] Ply 4 and GAFGLAS[®] Flex Ply[™] 6 when used as a mechanically fastened base or anchor sheet.
2. Minimum ¼" Dens Deck[™] Roof Board or ½" Type X gypsum board is acceptable to be installed directly over the wood deck.

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 Professional Engineer, Registered 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. Calculations prepared, signed and sealed by a Florida registered Professional Engineer, Registered Architect, or Registered Roof Consultant **(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 to 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.)**
10. All products listed herein shall have a quality assurance audit in accordance with the Florida Building Code and Rule 9N-3 of the Florida Administrative Code.

END OF THIS ACCEPTANCE



NOA No.: 13-0424.09
Expiration Date: 11/04/14
Approval Date: 10/31/13
Page 17 of 17



original

**OWNER'S AFFIDAVIT OF EXEMPTION
ROOF TO WALL CONNECTION HURRICANE MITIGATION RETROFIT FOR
EXISTING SITE- BUILT SINGLE FAMILY RESIDENTIAL STRUCTURES
PURSUANT TO SECTION 553.844 F.S.**

To: Building & Capital Projects Department
9705 E Hibiscus Street
Palmetto Bay, FL 33157

Re: Owner's Name: Jorge + Marianela Brito
Property Address: 7628 S.W. 167 ST.
Roofing Permit Number: PALMETTO BAY, FL. 33157

Dear Building Official:

I, Marianela Brito certify that I am not required to retrofit the roof to wall connections of my residence because:

The just valuation for the structure for purposes of ad valorem taxation in less than \$300,000.00 or the insured amount does not exceed \$300,000.00 (Provide copy of Insurance)

The Building was constructed in compliance with the provisions of the Florida Building Code (FBC) or with the provisions of the 1994 edition of the South Florida Building Code (1994 SFBC).

Marianela Brito
Signature of Property Owner

+ Marianela Brito
Print Name

STATE OF FLORIDA COUNTY OF MIAMI-DADE

Sworn to and subscribed before me this 29

Day of June, 20 14

Personally Known
 Or Produced Identification

 **Juan Bautista**
COMMISSION #FF012601
EXPIRES: APR. 26, 2017
WWW.AARONNOTARY.com

When the just valuation of the structure for purposes of ad valorem taxation is equal to or more than \$300,000.00, and the building was not constructed in compliance with the FBC nor with 1994 SFBC and affidavit of Roof to Wall Connection Hurricane Mitigation Retrofit must be provided.

2014 JUN 29 PM 4:11
AARON NOTARY
WWW.AARONNOTARY.COM



OWNER'S NOTIFICATION FORM SECTION 1524

HIGH VELOCITY HURRICANE ZONE-REQUIRED OWNERS NOTIFICATION FOR ROOFING CONSIDERATIONS

1524.1 Scope. As it pertains to this section, it is the responsibility of the roofing contractor to provide the owner with the required roofing permit, and to explain to the owner the content of this section. The provisions of Chapter 15 of the *Florida Building Code, Building* govern the minimum requirements and standards of the industry for roofing system installations. Additionally, the following items should be addressed as part of the agreement between the owner and the contractor. The owner's initials in the designed space indicates that the item has been explained.

1. Aesthetics-workmanship: The workmanship provisions of Chapter 15 (High Velocity Hurricane Zone) are for the purpose of providing that the roofing system meets the wind resistance and water intrusion performance standards. Aesthetics (appearance) are not a consideration with respect to workmanship provisions. Aesthetic issues such as color or architectural appearance, that are not part of a zoning code, should be addressed as part of the agreement between the owner and the contractor.

2. Railing wood decks: When replacing roofing, the existing wood roof deck may have to be railed in accordance with the current provisions of Chapter 16 (High Velocity Hurricane Zones) of the Florida Building Code. (The roof deck is usually concealed prior to removing the existing roof system).

3. Common roofs: Common roofs are those which have no visible delineation between neighboring units (i.e. townhouses, condominiums, etc.). In buildings with common roofs, the roofing contractor and/or owner should notify the occupants and adjacent units of roofing work to be performed.

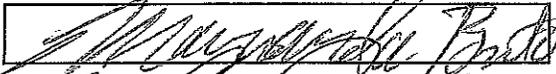
4. Exposed ceilings: Exposed, open beam ceilings are where the underside of the roof decking can be viewed from below. The owner may wish to maintain the architectural appearance; therefore, roofing nail penetrations of the underside of the decking may not be acceptable. The owner provides the option of maintaining its appearance.

5. Ponding water: The current roof system and/or deck of the building may not drain well and may cause water to pond (accumulate) in low-lying areas of the roof. Ponding can be an indication of structural distress and may require the review of a professional structural engineer. Ponding may shorten the life expectancy and performance of the new roofing system. Ponding conditions may not be evident until the original roofing system is removed. Ponding conditions should be corrected.

6. Overflow scuppers (wall outlets): It is required that rainwater flow off so that the roof is not overloaded from a build up of water. Perimeter/edge walls or other roof extensions may block this discharge if overflow scuppers (wall outlets) are not provided. It may be necessary to install overflow scuppers in accordance with the requirements of Chapter 15 and 16 herein and the *Florida Building Code, Plumbing*.

7. Ventilation: Most roof structures should have some ability to vent natural airflow through the interior of the structural assembly (the building itself). The existing amount of attic ventilation shall not be reduced.

Exception: Attic spaces, designed by a Florida-licensed engineer or registered architect to eliminate the attic venting, shall not be required.

Owner's/Agent's Signature:  Date: / /

Contractor's Signature:  Permit Number:

Property Address:



Sheathing Affidavit/ Secondary Water Barrier (FBC 2004)

Job Address: 7628 SW 167 St Permit No.: _____

Name of Roofing Company: Amengal Electric Inc

Name of Qualifier: Bernard King License No.: CGC 003704

Address: 3851 NW 12 Terrace Midway FL 33126

I, Bernard King, do hereby affirm:
(Print Name of Qualifier)

That I have personally inspected the re-nailing of the existing roof sheathing as required by Florida Building Code (FBC) Section 201.1 for the area covered by the roofing permit referenced above and further state that the re-nailing of the sheathing meets the requirements of the current edition of the Florida Building Code sections FBC Section 201.1. Nail spacing shall be 6 (six) inches on center at panel edges, 6(six) inches on center at intermediate supports, and where applicable 4 (four) inches on center over gable ends and sub-fascia. Existing fasteners may be utilized to achieve such minimum spacing. I also certify that a secondary water barrier that meets the requirements of F.B.C. Section 201.2 been achieved and hereby provide the accompany photos for verification.

[Signature] 6/29/14
Qualifier/Contractor Signature *Date

Bernard King, having first been duly sworn, does affirm
(Print Name of Qualifier/ Contractor) the statement above to be true and correct by his/her own personal knowledge.

[Signature]
Notary (Seal/Stamp) Date



- Personally Known to me
- Produced photo ID- Type of ID _____

* An Owner/Builder acting as contractor is considered the qualifier for this code.

Vertical stamp on the right side of the page containing the word "RECORDED" repeated multiple times.

Section C (Low Sloped Roof System)

Fill in Specific Roof Assembly Components and Identify Manufacturer

(If a component is not used, identify as "NA")

System Manufacturer: GAF

NOA No.: 13-042409

Design Wind Pressures, From RAS 128 or Calculations:

Pmax1: 4234 Pmax2: 7670 Pmax3: 11854

Max. Design Pressure, From the Specific NOA System: -525

Deck: Type: PLYWOOD

Gauge/Thickness: 5/8: 19/32

Slope: 0.50 / 12

Anchor/Base Sheet & No. of Ply(s): N/A

Anchor/Base Sheet Fastener/Bonding Material: N/A

Insulation Base Layer: N/A

Base Insulation Size and Thickness: N/A

Base Insulation Fastener/Bonding Material: N/A

Top Insulation Layer: N/A

Top Insulation Size and Thickness: N/A

Top Insulation Fastener/Bonding Material: N/A

Base Sheet(s) & No. of Ply(s): GAF Glass BASE 75# (1) PLY

Base Sheet Fastener/Bonding Material: 1 1/4" RS NAIL & TIN CAP 13/8

Ply Sheet(s) & No. of Ply(s): GAF PLY N (2) PLYS

Ply Sheet Fastener/Bonding Material: HOT MOP ASPHALT

Top Ply: GAF Mineral cap sheet

Top Ply Fastener/Bonding Material: HOT MOP ASPHALT

Surfacing: Granules

Fastener Spacing for Anchor/Base Sheet Attachment

Field: 9" oc @ Lap, # Rows 2 @ 9" oc

Perimeter: 6" oc @ Lap, # Rows 4 @ 6" oc

Corner: 6" oc @ Lap, # Rows 4 @ 6" oc

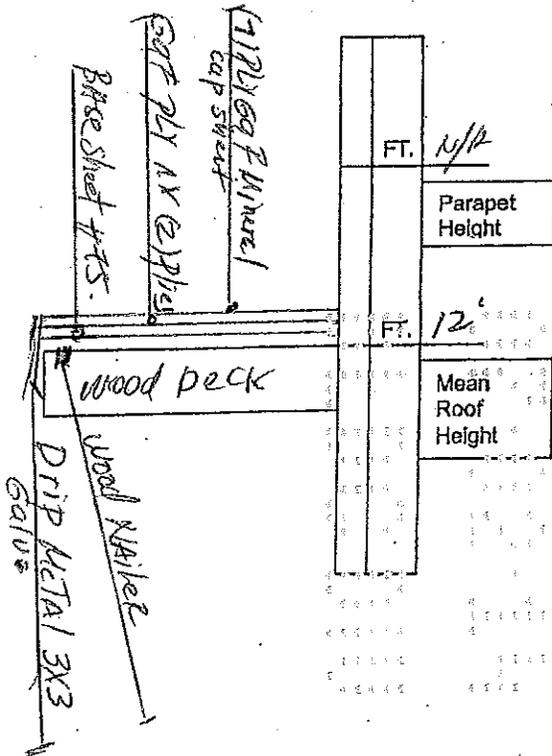
Number of Fasteners Per Insulation Board

Field N/A Perimeter 4/6 Corner 4/6

Illustrate Components Noted and Details as Applicable:

Woodblocking, Gutter, Edge Termination, Stripping, Flashing, Continuous Cleat, Cant Strip, Base Flashing, Counter-Flashing, Coping, Etc.

Indicate: Mean Roof Height, Parapet Height, Height of Base Flashing, Component Material, Material Thickness, Fastener Type, Fastener Spacing or Submit Manufacturers Details that Comply with RAS 111 and Chapter 18.



UF00.A1.300 - ROOFING SYSTEMS

The use of gypsum board under any of the following Class A, B or C systems does not adversely affect the rating. The use of 1/2 in. minimum thick gypsum board is an acceptable alternate for minimum insulation over C-15/32 thick roof decks.

The use of polystyrene insulation board between minimum 1/4-in. thick perlite board and deck with rosin paper (perlite/rosin paper/polystyrene/perlite) is a suitable alternate for polyisocyanurate board in the following Class A, B or C systems.

"EnergyGuard® RA" or "Tapered EnergyGuard® RA" or "EnergyGuard® Composite RA" may be substituted for any Atlas polyisocyanurate insulation in any of the following Classifications.

Trumbull "Perma Mop" may be utilized with any of the following "Asphalt Felt Systems with Hot Roofing Asphalt".

"GAFGLAS® #80 Premium Base Sheet" may be used in any of the following systems.

"GAFGLAS® Flex Ply 6" and "Tri-Ply® Ultra-Flexible Ply 6" are suitable alternates to "GAFGLAS® Ply 6".

"GAFTEMP Permalite Recover Board" may be used in lieu of any perlite insulation in any of the following NC Classifications.

Unless otherwise indicated, any of the "Asphalt Felt Systems with Hot Roofing Asphalt" may be surfaced with "Fireshield MB" at 2 1/2 to 4-gal/100 ft².

"Ruberoid® Dual Smooth" may be used as an alternate to "Ruberoid® Mop Smooth" or "Ruberoid® 20" or "Ruberoid® 20 HT".

"Ruberoid® Mop Smooth 1.5" may be used as an alternate to "Ruberoid® Mop Smooth".

Class A, B and C

Hot roofing asphalt, for use with organic and glass felts or modified bitumen membranes.

"Ruberoid® Heat Weld" SBS roofing membrane may be used in lieu of "Ruberoid® Mop" SBS products in any applicable Classification.

Class A

1. Deck: C-15/32

Incline: 3

Insulation (Optional): — One or more layers perlite or wood fiber or glass fiber or polyisocyanurate or urethane or perlite/polyisocyanurate composite or perlite/urethane composite or wood fiber/polyisocyanurate composite or phenolic, any thickness.
Ply Sheet: — Three or more plies Type G1 or "GAFGLAS® Ply 4" or "Tri-Ply® Ply 4" or "GAFGLAS® Ply 6" hot mopped.
Surfacing: — Gravel.

2. Deck: C-15/32

Incline: 2

Insulation (Optional): — One or more layers perlite or wood fiber or glass fiber or polyisocyanurate or urethane or perlite/polyisocyanurate composite or perlite/urethane composite or wood fiber/polyisocyanurate composite or phenolic, any thickness.
Ply Sheet: — Three or more plies Type G1 or "GAFGLAS® Ply 4" or "Tri-Ply® Ply 4" or "GAFGLAS® Ply 6".
Cap Sheet: — One ply Type G3 "GAFGLAS® Mineral Surfaced Cap Sheet" or "Tri-Ply® Mineral Surfaced Cap Sheet" or "GAFGLAS® EnergyCap™" BUR Mineral Surfaced Cap Sheet."

3. Deck: NC

Incline: 2

Insulation (Optional): — One or more layers perlite, wood fiber, glass fiber, polyisocyanurate, urethane, perlite/polyisocyanurate composite, perlite/urethane composite, wood fiber/polyisocyanurate composite, phenolic, 2-in. maximum.
Ply Sheet: — Two or more plies Type G1 "GAFGLAS® Ply 4", "Tri-Ply® Ply 4" or "GAFGLAS® Ply 6".
Cap Sheet: — One ply Type G3 "GAFGLAS® Mineral Surfaced Cap Sheet" or "Tri-Ply® Mineral Surfaced Cap Sheet" or "GAFGLAS® EnergyCap™" BUR Mineral Surfaced Cap Sheet."

4. Deck: C-15/32

Incline: 1

Slip Sheet (Optional): — Red rosin paper, nailed to deck.
Insulation (optional): — Any thickness perlite or wood fiber or glass fiber or polyisocyanurate mechanically fastened or adhered with OMG Inc. "OlyBond Fastening System" or any UL Classified insulation adhesive.
Base Sheet: — One ply Type G2 "GAFGLAS® #75 Base Sheet" or "Tri-Ply® #75 Base Sheet" (may be nailed).
Ply Sheet: — One or more plies Type G1 "GAFGLAS® Ply 4" or "Tri-Ply® Ply 4" or "GAFGLAS® Ply 6".
Cap Sheet: — One ply Type G3 "GAFGLAS® Mineral Surfaced Cap Sheet" or "Tri-Ply® Mineral Surfaced Cap Sheet" or "GAFGLAS® EnergyCap™" BUR Mineral Surfaced Cap Sheet."
Surfacing (optional): — "TOPCOAT® EnergyCote™" applied at a rate of 2-gal/100 ft².

5. Deck: NC

Incline: 3



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786)315-2590 F (786) 315-2599
www.miamidade.gov/economy

GAF
1361 Alps Road
Wayne, NJ 07470

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER -Product Control Section 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 Section (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. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section 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 Florida Building Code including the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: GAF Conventional Built-Up Roof System for 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 NOA revises and renews NOA No. 07-1219.09 consists of pages 1 through 17.
The submitted documentation was reviewed by Juan E. Collao, R.A.

Juan E. Collao



NOA No.: 13-0424.09
Expiration Date: 11/04/14
Approval Date: 10/31/13
Page 1 of 17

Deck Type I: Wood, Non-insulated
Deck Description: 1/2" or greater plywood or wood plank decks
System Type E: Base sheet mechanically fastened.

All General and System Limitations shall apply.

Fire Barrier: FireOut™ Fire Barrier Coating, VersaShield® Fire Resistant Roof Deck Protection or Securock™ Gypsum Fiber Roof Board.
(optional)

Base sheet: GAFGLAS® #80 Ultima™ Base Sheet, Stratavent® Eliminator™ Nailable Venting Base Sheet, Ruberoid® 20, Ruberoid® SBS Heat-Weld™ Smooth or Ruberoid® SBS Heat-Weld™ 25 base sheet mechanically fastened to deck as described below;

Fastening Options: GAFGLAS® Ply 4, GAFGLAS® FlexPly™ 6, GAFGLAS® #75 Base Sheet or any of above base sheets attached to deck with approved annular ring shank nails and tin caps at a fastener spacing of 9" o.c. at the lap staggered and in two rows 12" o.c. in the field.
(Maximum Design Pressure -45 psf, See General Limitation #7)

GAFGLAS® Ply 4, GAFGLAS® FlexPly™ 6, GAFGLAS® #75 Base Sheet or any of above base sheets attached to deck with Drill-Tec™ #12 Fastener or Drill-Tec™ #14 and Drill-Tec™ 3" Steel Plate, Drill-Tec™ AccuTrac® Flat Plate or Drill-Tec™ AccuTrac® Recessed Plate 12" o.c. in 3 rows. One row is in the 2" side lap. The other rows are equally spaced approximately 12" o.c. in the field of the sheet.
(Maximum Design Pressure -45 psf, See General Limitation #7)

GAFGLAS® Flex Ply™ 6, GAFGLAS® #75 Base Sheet or any of above base sheets attached to deck with approved annular ring shank nails and tin caps at a fastener spacing of 9" o.c. at the 4" lap staggered and in two rows 9" o.c. in the field.
(Maximum Design Pressure -52.5 psf, See General Limitation #7)

GAFGLAS® #80 Ultima™ Base Sheet, Ruberoid® 20, Ruberoid® Mop Smooth, base sheet attached to deck with approved 1 1/4" annular ring shank nails and inverted 3" steel plate at a fastener spacing of 9" o.c. at the 4" lap and in two rows staggered with a fastener spacing of 9" o.c. in the center of the membrane.
(Maximum Design Pressure -60 psf, See General Limitation #7)

GAFGLAS® #75 Base Sheet or any of above base sheets attached to deck with Drill-Tec™ #12 Fastener or Drill-Tec™ #14 Fastener and Drill-Tec™ 3" Steel Plate, Drill-Tec™ AccuTrac® Flat Plate or Drill-Tec™ AccuTrac® Recessed Plate 12" o.c. in 4 rows. One row is in the 2" side lap. The other rows are equally spaced approximately 9" o.c. in the field of the sheet.
(Maximum Design Pressure -60 psf, See General Limitation #7)

Any of above Base sheets attached to deck approved annular ring shank nails and 3" inverted Drill-Tec™ insulation plates at a fastener spacing of 9" o.c. at the 4" lap staggered in two rows 9" in the field.
(Maximum Design Pressure -60 psf, See General Limitation #7)



WOOD DECK SYSTEM LIMITATIONS:

1. A slip sheet is required with GAFGLAS[®] Ply 4 and GAFGLAS[®] Flex Ply™ 6 when used as a mechanically fastened base or anchor sheet.
2. Minimum 5/8" Dens Deck™ Roof Board or 1/2" Type X gypsum board is acceptable to be installed directly over the wood deck.

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 Professional Engineer, Registered 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. Calculations prepared, signed and sealed by a Florida registered Professional Engineer, Registered Architect, or Registered Roof Consultant **(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 to 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.)**
10. All products listed herein shall have a quality assurance audit in accordance with the Florida Building Code and Rule 9N-3 of the Florida Administrative Code.

END OF THIS ACCEPTANCE

MIAMI DADE COUNTY
APPROVED

NOA No.: 13-0424.09
Expiration Date: 11/04/14
Approval Date: 10/31/13
Page 17 of 17

Florida Building Code Edition 2010

High-Velocity Hurricane Zone Uniform Permit Application Form.

Section D (Steep Sloped Roof System)

Roofs System Manufacturer: <u>TANKO Building Products Inc</u>
Notice of Acceptance Number: <u>11-09/B-12</u>
Minimum Design Wind Pressures, If Applicable (From RAS 127 or Calculations): P1: <u>N/A</u> P2: <u>N/A</u> P3: <u>N/A</u>
Maximum Design Pressure (From the Product Approval Specific System): <u>N/A</u>

Steep Sloped Roof System Description

Roof Slope: <u>3</u> : 12	Deck Type: <u>3/8 Ply wood "4x8"</u>
Ridge Ventilation? <u>N/A</u>	Type Underlayment: <u>ASTM D226 Polt H30</u>
Mean Roof Height: <u>12' 7"</u>	Insulation: <u>N/A</u>
	Fire Barrier: <u>N/A</u>
	Fastener Type & Spacing: <u>1 1/4" NAIL 6" o/c LAP 12" o/c Field</u>
	Adhesive Type: <u>N/A</u>
	Type Cap Sheet: <u>N/A</u>
	Roof Covering: <u>TANKO Glass Seal</u>
	Type & Size Drip Edge: <u>3" PAIR 2601/ve metal</u>



DEPARTMENT OF PERMITTING, ENVIRONMENT, AND REGULATORY AFFAIRS (PERA)
BOARD AND CODE ADMINISTRATION DIVISION

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/pera

NOTICE OF ACCEPTANCE (NOA)

Tamko Building Products, Inc.
P.O. Box 1404
Joplin, MO 64802

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County PERA - Product Control Section 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 Section (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. PERA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section 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 Florida Building Code including the High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: TAMKO Glass-Seal, and Elite Glass-Seal Roof Shingles

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 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 renews and revises NOA# 07-0111.04 and consists of pages 1 through 5.
The submitted documentation was reviewed by Alex Tigera.



Alex Tigera

NOA No.: 11-0913.12
Expiration Date: 04/11/17
Approval Date: 01/19/12
Page 1 of 5

ROOFING ASSEMBLY APPROVAL

Category: Roofing
Sub-Category: Asphalt Shingles
Materials: 3-Tab
Deck Type: Wood

SCOPE

This approves a roofing system using **Tamko Glass-Seal and Elite Glass-Seal** Asphalt Shingles, manufactured by **Tamko Building Products, Inc.** as described in this Notice of Acceptance.

PRODUCT DESCRIPTION

<u>Product</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>
Glass-Seal <i>Manufacturing Location #1</i>	12" x 36"	TAS 110	A heavy weight, 3-Tab asphalt shingle.
Elite Glass-Seal <i>Manufacturing Location #1</i>	12" x 36"	TAS 110	A heavy weight, 3-Tab asphalt shingle.
Glass-Seal <i>Manufacturing Location #1</i>	12-1/4" x 36"	TAS 110	A heavy weight, 3-Tab asphalt shingle.
Elite Glass-Seal <i>Manufacturing Location #1, 2</i>	12-1/4" x 36"	TAS 110	A heavy weight, 3-Tab asphalt shingle.

MANUFACTURING LOCATION

1. Tuscaloosa, AL
2. Frederick, MO

EVIDENCE SUBMITTED

<u>Test Agency</u>	<u>Test Identifier</u>	<u>Test Name/Report</u>	<u>Date</u>
Underwriters Laboratories Inc.	TAS-107	02NK9507	03/06/02
		01NK40917	12/04/01
PRI Asphalt Technologies	TAS-100	TAP-050-02-01	12/31/01
		TAP-051-62-01	12/31/01
		TAP-114-62-01	11/10/04
Underwriters Laboratories Inc.	ASTM D3462	04NK24366	11/05/04
		R2919 (Letter)	02/25/02



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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. Shall not be installed on roof mean heights in excess of 33 ft.
3. All products listed herein shall have a quality assurance audit in accordance with the Florida Building Code and Rule 9B-72 of the Florida Administrative Code.

INSTALLATION

1. Shingles shall be installed in compliance with Roofing Application Standard RAS 115.
2. Flashing shall be in accordance with Roofing Application Standard RAS 115.
3. The manufacturer shall provide clearly written application instructions.
4. Exposure and course layout shall be in compliance with Detail 'A', attached.
5. Nailing shall be in compliance with Detail 'B', attached.

LABELING

1. Shingles shall be labeled with the Miami-Dade Seal as seen below, or the wording "Miami-Dade County Product Control Approved".



BUILDING PERMIT REQUIREMENTS

1. Application for building permit shall be accompanied by copies of the following:
 - 1.1 This Notice of Acceptance.
 - 1.2 Any other documents required by the Building Official or the applicable code in order to properly evaluate the installation of this system.

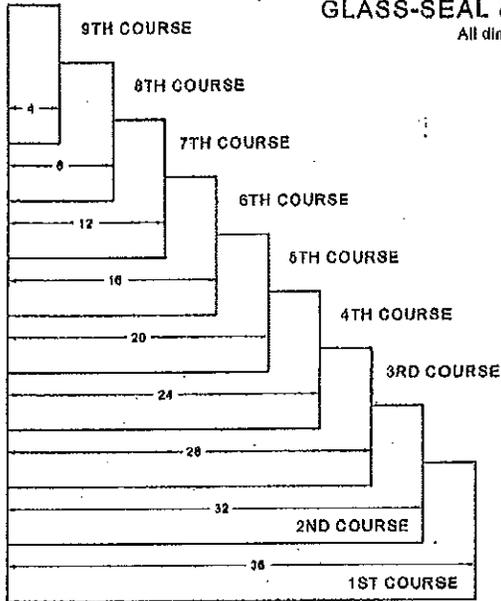


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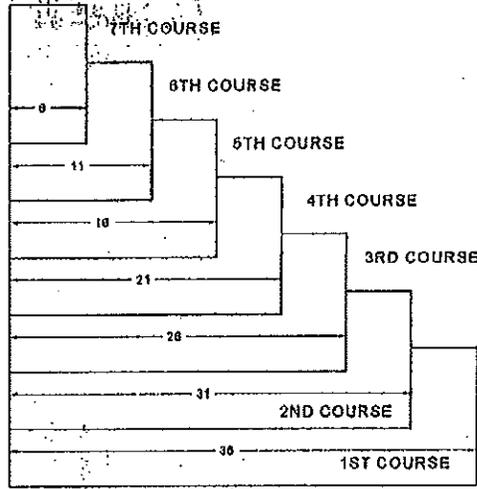
DETAIL A

GLASS-SEAL & ELITE GLASS-SEAL

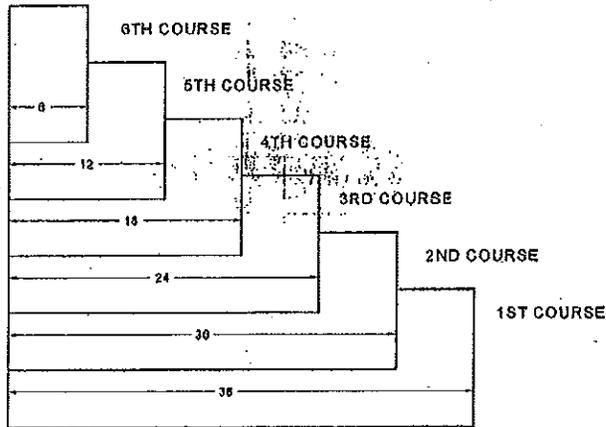
All dimensions are in inches.



4" METHOD



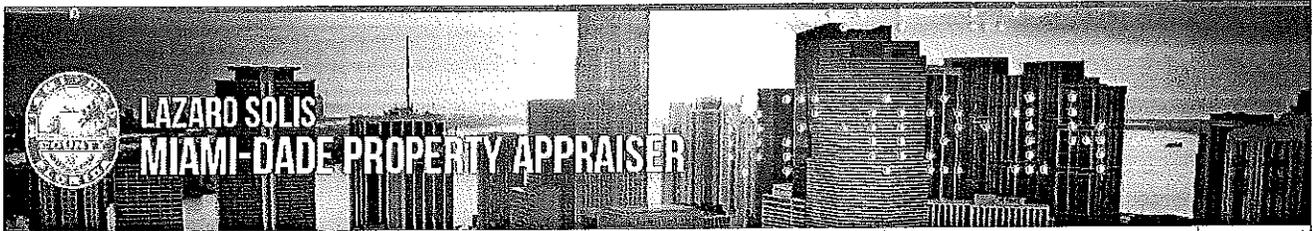
5" METHOD



6" METHOD



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- <http://www.miamidade.gov/pa/property-search-help.asp>
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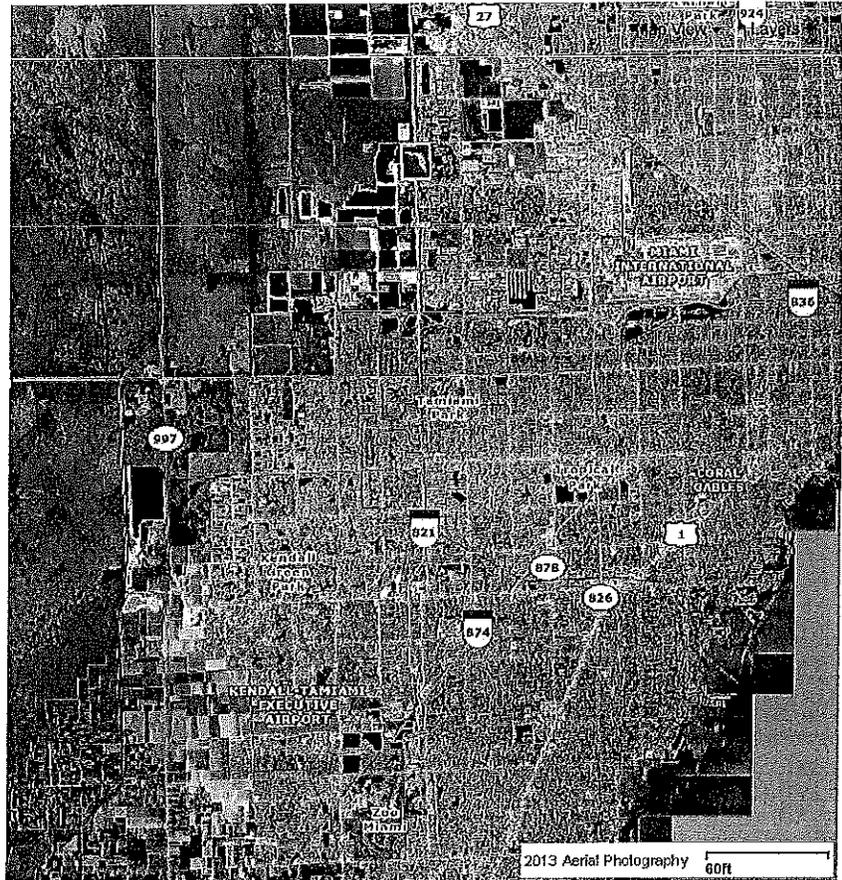
[Address \(\)](#)
 [Owner Name \(\)](#)
 [Sub Division \(\)](#)
 [Folio \(\)](#)

SEARCH:

 Suite

PROPERTY INFORMATION

Folio: 33-5026-001-0170
Sub-Division: CUTLER HOMESITES
Property Address: 7628 SW 167 ST, Palmetto Bay, FL 33157-3878
Owner: JORGE A BRITO & W MARIANELA
Mailing Address: 16000 SW 77 ST, PALMETTO BAY, FL 33157
Primary Zone: 2100 ESTATES - 15000 SQFT LOT
Primary Land Use: 0101 RESIDENTIAL - SINGLE FAMILY : 1 UNIT
Beds / Baths / Half: 3 / 2 / 0
Floors: 1
Living Units: 1
Actual Area: 2,659 Sq.Ft
Living Area: 1,699 Sq.Ft.
Adjusted Area: 2,107 Sq.Ft
Lot Size: 10,000 Sq.Ft
Year Built: 1970



Featured Online Tools

- [Comparable Sales \(\)](#)
- [Glossary](http://www.miamidade.gov/pa/glossary.asp)
- [Non-Ad Valorem Assessments](#)
- http://www.miamidade.gov/pa/tax_estimator/non_ad_fol=3350260010170
- [PA Additional Online Tools](http://www.miamidade.gov/pa/online_tools.asp)
- [Property Record Cards](http://www.miamidade.gov/PaPortal/PRC/Creation)
- [Property Search Help](http://www.miamidade.gov/pa/property-search-help.asp)
- [Report Discrepancies](http://www.miamidade.gov/pa/email/ASP/formNew.asp)

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<http://www.miamidade.gov/paportal/HomesteadExemption/Portal/Taxes/TaxComparison/miamidade.gov/PAPortal/Taxes/TaxComparison/miamidade.gov/paportal/trimpdf/MakeTrim.aspx?folio=3350260010170>
 <http://www.miamidade.gov/paportal/trimpdf/MakeTrim.aspx?folio=3350260010170>

[View Taxes \(https://www.miamidade.com/public/real_estate/parcels/3350260010170\)](https://www.miamidade.com/public/real_estate/parcels/3350260010170)

ASSESSMENT INFORMATION

2014 IMPORTANT NOTICE: The assessment and exemption values currently shown are preliminary and are subject to change until they are certified on July 1.

Year	2014	2013	2012
Land Value	\$120,000	\$100,000	\$100,000
Building Value	\$120,415	\$121,363	\$124,397
Extra Feature Value	\$0	\$0	\$0
Market Value	\$240,415	\$221,363	\$224,397
Assessed Value	\$240,415	\$221,363	\$224,397

The Office of the Property Appraiser is continually editing and updating the tax roll. This website may not reflect the most current information on record. The Property Appraiser and Miami-Dade County assumes no liability, see full disclaimer and User Agreement at

TAXABLE VALUE INFORMATION

	2014	2013	2012
COUNTY			
Exemption Value	\$0	\$0	\$0
Taxable Value	\$240,415	\$221,363	\$224,397
SCHOOL BOARD			
Exemption Value	\$0	\$0	\$0
Taxable Value	\$240,415	\$221,363	\$224,397
CITY			
Exemption Value	\$0	\$0	\$0
Taxable Value	\$240,415	\$221,363	\$224,397
REGIONAL			
Exemption Value	\$0	\$0	\$0
Taxable Value	\$240,415	\$221,363	\$224,397

BENEFITS INFORMATION

Benefit	Type	2014	2013	2012
Note: Not all benefits are applicable to all Taxable Values (i.e. County, School Board, City, Regional).				

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For inquiries and suggestions email us at <http://www.miamidade.gov/pa/email/ASP/formNew.asp> (<http://www.miamidade.gov/pa/email/ASP/formNew.asp>).

Version: 2.0.1

FULL LEGAL DESCRIPTION

CUTLER HOMESITES PB 52-38
 LOT 8 BLK 2
 LOT SIZE 100.000 X 103
 OR 15380-2223 0292 4
 F/A/U 30-5026-001-0170
 COC 24520-0685 05 2006 1

SALES INFORMATION

Previous Sale	Price	OR Book-Page	Qualification Description
05/01/2006	\$470,000	24520-0685 (http://www2.miami-dadeclerk.com/Public-Records/Search.aspx?search=3&Rec_Book=24520&Rec_Page=0685)	2008 and prior year sales; Qual by exam of deed
02/01/1992	\$0	15380-2223 (http://www2.miami-dadeclerk.com/Public-Records/Search.aspx?search=3&Rec_Book=15380&Rec_Page=2223)	Qual by exam of deed

For more information about the Department of Revenue's Sales Qualification Codes (<http://dor.myflorida.com/dor/property/m/dataformats/pdf/salequalcodes12.pdf>).

[2014 \(\)](#)
 [2013 \(\)](#)
 [2012 \(\)](#)

LAND INFORMATION

Land Use	Muni Zone	PA Zone	Unit Type	Units	Calc Value
GENERAL	E-M	2100 - ESTATES - 15000 SQFT LOT	Sq. Ft.	10,000.00	\$120,000

BUILDING INFORMATION

Building Number	Sub Area	Year Built	Actual Sq. Ft.	Flooring Sq. Ft.	Adj. Sq. Ft.	Calc Value
1	1	1970	2,655	1,699	1,101	\$120,415

[Building Sketches Available! \(PAPortal/PropertySearch/Sketch.aspx?Folio=3350260010170&year=2014\)](#)

EXTRA FEATURES

Description	Year Built	Units	Calc Value
-------------	------------	-------	------------

ADDITIONAL INFORMATION

* The information listed below is not derived from the Property Appraiser's Office records. It is provided for convenience and is derived from other government agencies.

LAND USE AND RESTRICTIONS

Community Development District:	NONE	Community Redevelopment Area:	NONE
Empowerment Zone:	NONE	Enterprise Zone:	NONE
Urban Development:	INSIDE URBAN DEVELOPMENT BOUNDARY	Zoning Code:	E-M -
		Zoning Land Use:	10

Government Agencies and Community Services
<http://gisweb.miamidade.gov/communityservices/CommunityServicesAll.html?x=&y=&bufferDistance=5&address=7628 SW 167 ST>

OTHER GOVERNMENTAL JURISDICTIONS

<u>Business Incentives</u> http://gisweb.miamidade.gov/businessincentives/default.aspx?searchType=address&paramvalue=7628 SW 167 ST, Palmetto Bay, FL 33157-3878&	<u>Childrens Trust</u> http://www.thechildrenstrust.org/	<u>City of Palmetto Bay</u> http://www.palmettobay-fl.gov/	<u>Environmental Considerations</u> http://gisweb.miamidade.gov/environmentalconsiderations/defaultsearchtype=address&paramvalue=7628 SW 167 ST, Palmetto Bay, FL 33157-3878&
<u>Florida Department Of Revenue</u> http://dor.myflorida.com/dor/property/	<u>Florida Inland Navigation District</u> http://www.aicw.org/index.jsp	<u>Miami-Dade County Bulletin Board</u> http://bbs.miamidade.gov/	<u>Non-Ad Valorem Assessments</u> http://www.miamidade.gov/tax_estimator/non_advalorem_topFol=3350260010170
<u>School Board</u> http://www.dadeschools.net/	<u>South Florida Water Mgmt District</u> http://www.sfwmd.gov/portal/page/portal/sfwmd	<u>Tax Collector</u> http://www.miamidade.gov/taxcollector/	

EXEMPTIONS & BENEFITS

REAL ESTATE

TANGIBLE PERSONAL PROPERTY

PUBLIC RECORDS

ONLINE TOOLS

TAX ROLL ADMINISTRATION

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Disability Exemptions http://www.miamidade.gov/pa/exemptions_disabilities.asp	Assessment Information Search http://www.miamidade.gov/pa/assessment_info.asp	Change of Name http://www.miamidade.gov/pa/change_of_name.asp	Property Sales http://www.miamidade.gov/pa/property_sales.asp	Reports http://www.miamidade.gov/pa/reports.asp	
Homestead http://www.miamidade.gov/pa/exemptions_homestead.asp	Defective Drywall Exemptions http://www.miamidade.gov/pa/exemptions_defective_drywall.asp	Extension Requests http://www.miamidade.gov/pa/property_tangible_extension.asp	Declaration of Condominium http://www.miamidade.gov/pa/condominium_declaration.asp	Tax Estimator http://www.miamidade.gov/pa/tax_estimator/TaxEstimator.asp	Homestead Exemption http://www.miamidade.gov/pa/online_tools.asp
Senior Citizens http://www.miamidade.gov/pa/exemptions_homestead_senior.asp	Folio Numbers http://www.miamidade.gov/pa/folio_numbers.asp	Filing Returns http://www.miamidade.gov/pa/filing_returns.asp	Condominium http://www.miamidade.gov/pa/public_records_condo.asp	Tax Comparison http://www.miamidade.gov/pa/tax_estimator/TaxComparisonStart.asp	Exemption Online Mgmt http://www.miamidade.gov/pa/online_tools.asp
Mortgage Fraud http://www.miamidade.gov/pa/exemptions_mortgage_fraud.asp					

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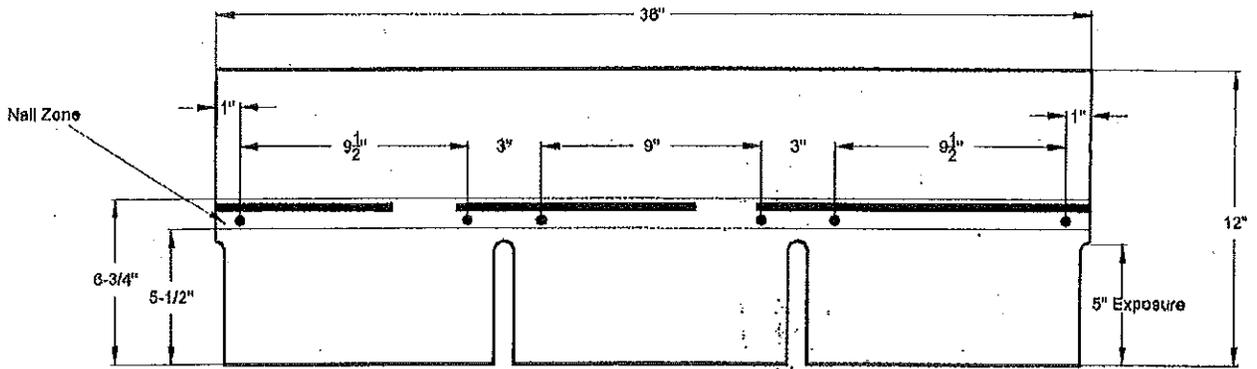
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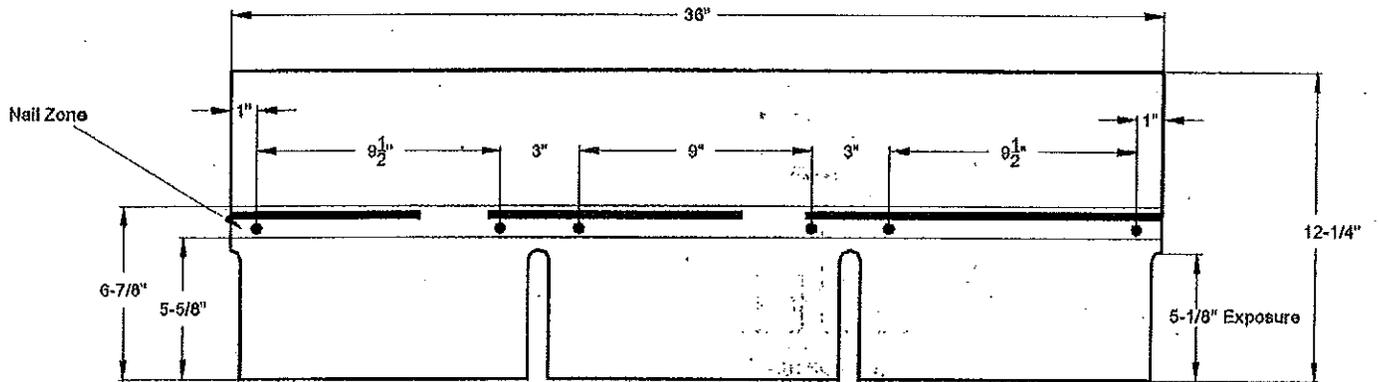


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DETAIL B



GLASS-SEAL & ELITE GLASS SEAL



GLASS SEAL & ELITE GLASS SEAL

END OF THIS ACCEPTANCE



NOA No.: 11-0913.12
 Expiration Date: 04/11/17
 Approval Date: 01/19/12

Data Contained In Search Results Is Current As Of 08/31/2017 11:13 AM.

Search Results

Please see our [glossary of terms](#) for an explanation of the license status shown in these search results.

For additional information, including any complaints or discipline, click on the name.

License Type	Name	Name Type	License Number/ Rank	Status/Expires
Certified General Contractor	<u>AMENGUAL ELECTRIC INC</u>	DBA	CGC003704 Cert General	Voluntary Relinquishment, Active 08/31/2016
	License Location Address*:	3851 NW 12TH TERR MIAMI, FL 33126		
	Main Address*:	3851 NW 12TH TERRACE MIAMI, FL 33126-2816		
	Mailing Address*:	3851 NW 12TH. MIAMI, FL 33126		
Certified General Contractor	<u>AMENGUAL, BERNARD</u>	Primary	CGC003704 Cert General	Voluntary Relinquishment, Active 08/31/2016
	License Location Address*:	3851 NW 12TH TERR MIAMI, FL 33126		
	Main Address*:	3851 NW 12TH TERRACE MIAMI, FL 33126-2816		
	Mailing Address*:	3851 NW 12TH. MIAMI, FL 33126		

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*** denotes**

Main Address - This address is the Primary Address on file.

Mailing Address - This is the address where the mail associated with a particular license will be sent (if different from the Main or License Location addresses).

License Location Address - This is the address where the place of business is physically located.

2601 Blair Stone Road, Tallahassee FL 32399 :: Email: [Customer Contact Center](#) :: Customer Contact Center: 850.487.1395

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However email addresses are public record. If you do not wish to supply a personal address, please provide the Department with an email address which can be made available to the public. Please see our [Chapter 455](#) page to determine if you are affected by this change.

8/13/2014

Inspection Schedule for aramos
Scheduled for August 13, 2014

Permit# BRF-2014-1403 Address 7628 SW 167 ST Folio 3350260010170 Contractor AMENGUAL ELECTRIC INC.
(786) 402-4652

Master Permit# Owner JORGE A & W MARIANELA BRITO

Description
RE ROOF SHINGLE 2500 & FLAT 400 TOTAL 2900 SQFT 2010 F.B.C

Previous: <u>Action</u>	<u>Description</u>	<u>Complete</u>	<u>Result</u>	<u>Staff</u>
700	NOC	7/18/14 10:04 ai	denied	ahewlett
760	DENIED NO PERMIT PAPERS ON SITE AR *AH SHEATHING AFFIDAVIT MITIGATION REPORT	7/18/14 10:04 ai	denied	ahewlett
761	DENIED AR * AH TIN CAP/BASE PLY	7/18/14 10:04 ai	denied	ahewlett
763	DENIED NO PERMIT PAPERS ON SITE WORK OKAY AR * AH INSTALLATION/IN-PROGRESS	7/18/14 10:04 ai	denied	ahewlett
762	HOT MOP/ SELF-ADHERING	7/18/14 10:04 ai	denied	ahewlett

Type: 764

ROOF FINAL

Time: 08:00

Notes:

Comments: DENIED - WORK COVERED WITHOUT
INSPECTIONS

Date: 8/13/14

Signature: *AK*