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MOTES:

county surcharge \$.41

### **Permit Search Results**

Search > Properties located at/on/near '...1409...'

# 6 permits were found for 1409 HOLLYWOOD BLVD

View	Process #	<u>Permit #</u>	<u>Description</u>	<u>Appl. Date</u>	Permit Date
<u>Details</u>		P18-101849	SEWER LATERAL AND CONNECTION	9/18/2018	
<u>Details</u>		P18-101875	PLUMBING WORK	9/10/2018	9/18/2018
<u>Details</u>		B17-107206	DEMOLITION- STRUCT COMPLETE W/O WS CRED	12/4/2017	9/18/2018
<u>Details</u>		B16-105428	DEMOLITION(OTHER THAN COMPLETE BUILDING)	9/22/2016	12/12/2016
<u>Details</u>	30413	B0701182	RE-ROOF (COMBINATION OF TYPES)	2/22/2007	2/28/2007
<u>Details</u>		B0201768	RE-ROOF FLAT		4/2/2002

STATE OF FLORIDA DEPARTMENT OF STATE

### FLORIDA MASTER SITE FILE

Division of Archives, His and Records Managem		Site Invento	ory Form	FDAHRM	802 = =
DS-HSP-3AAA	Rev. 3-79	•			1009 = =
			Site	No	000
Site Name	100 11 77	1 77 1 77 7	830 = = Su	rvey Date 8008	820 = =
Address of Site: 1/	409 HOTTAMOO	a Biva. Hol	Lywood, Flor	ida	905 = =
Instruction for locati and 15th Ave.	ing on the	N. Side of F	TOTTAMOOG BIA	between Lith	813 = =
Location: Hollywo	ood 1-21B		)3	12 12	868 = =
subo	division name	b	)3 lock no.	12,13 lot no.	***************************************
County: Broward					808 = =
Owner of Site: Nan	ne: <u>Mary</u>	Barns			
Address:	1409	Hollywood Bl wood, Florid	vd.		902 = =
Type of Ownership					832 = =
Recorder:	p <u>FIIVace</u>	040-	Hacolding Dai	18	002
Name & Title: _	Marlv	n Kemper. Di	rector	Here I I to the	
Address:	Histo	ric Broward	County Prese	rvation Board	
- 1766-	1900	Tyler Street	Hollywood.	Florida 33020	818 = =
Condition of Site:	Integrity of S	ite:	Original Use	Residence	838 = =
Check One	Check One				0.70
Excellent 883 = =		858 = =		Residence	850 = =
Good 863 = =		858 = =	Duitou. Dogi	nning <u>cl924</u> se <u>American</u>	844 = = 840 = =
				ntieth Century	845 = =
Fair 863 = =		858 = =	•	inoteon ochour,	070 = =
Deteriorated 863 = =		Date: )( )858 = =			
	Moved ( ) (Da	te: )( )858 = =			
NR Classification C	ategory:	Building			916 = =
Threats to Site:					
	ne or More				
□ Zoning ( )(		)( )878 = =	☐ Transportation (	X	)( )878 = =
Development( )(		)( )878 = =	Fill( X		)( )878 = =
Deterioration ( )			☐ Dredge( )(		)( )878 = =
Borrowing ( )					
Other (See Remarks Be			878 = =		
					010
Areas of Significa	nce: Histor	Ical, Otner	, Streetscape		910 = =

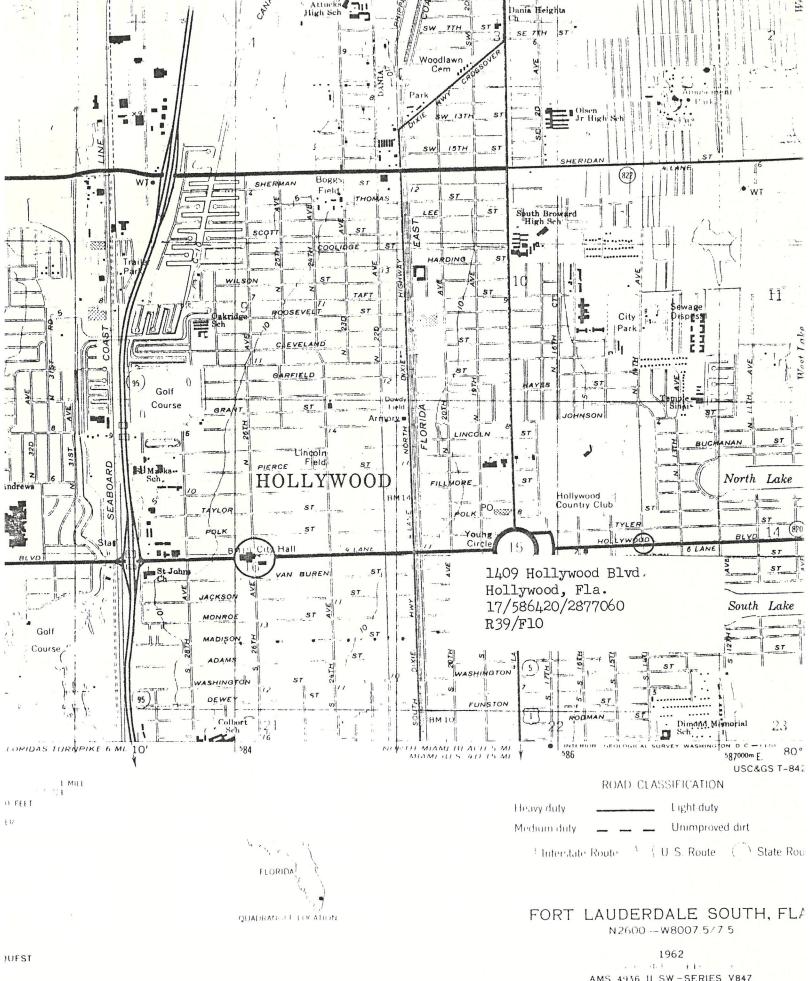
#### Significance:

HISTORICAL: c1924: As indicated on "Building Cards, Broward County Property Appraiser's Office."

This building is significant because it dates from the earliest OTHER: construction period in Hollywood, Florida. Although this building is not architecturally significant on an individual basis, its significance in the historic built environment may become greater as the older structures in Hollywood are demolished.

STREETSCAPE: One of a series of residences on Harrison Street between 8th and 16th Avenue establishes a definite character, but the sites are too dispersed to form a district. However, neighborhood conservation is recommended.

ADOLUTEOT	Unknown					TO STATE OF	872 = =
ARCHITECT BUILDER	Unknown						874 = =
STYLE AND/OF		rame W	ernacular			Ancia	964 = =
PLAN TYPE							966 = =
EVTEDIOD EN	PIC(S) S	tucco.	unknown	unknown		100	854 = =
STRUCTURAL							856 = =
PORCHES		000 110		OWII		- Carlot annial	
	,		a signar e de la companya de la comp				942 = =
FOUNDATION:	Stemwall:	unkno	wn				942 = =
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	ING: F						882 = =
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			952 = =	NO. OF STOR	IES 1		950 = =
NO. OF DORME			<u> </u>				954 = =
Mao Reference	(incl. scale & c	late)	USGS Ft	. Lauderdale	South, F	la.	
7.5 Min. 1							809 = =
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	0	,	n	0 1	"	and the second s	800 = =
Site Size (Appro	x. Acreage of	Property	): LT ]				833 = =
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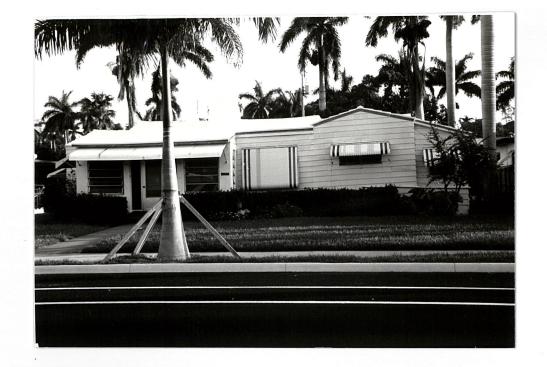
AMS 4936 II SW-SERIES V847

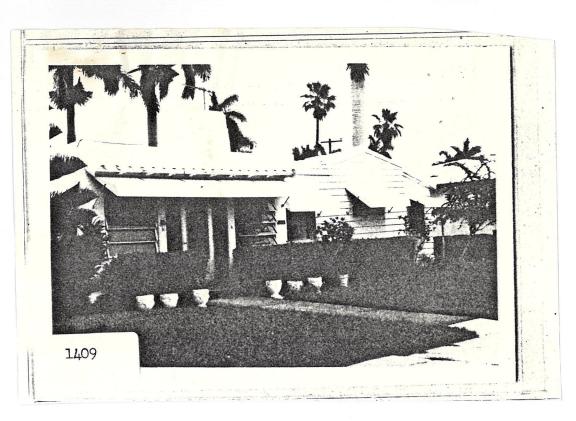
# HISTORICAL STRUCTURE FORM FLORIDA SITE FILE

Update	
	Site #8 Recorder #: Field Date: 5/23/95 Form Date: / /
Site Name: NA	(Mult. List. #8)
	(Survey #
Survey: National Register Category: Building	
LOCATION AND IDENTIFI	CATION
Address: 1409 Hollywood Blvd.  Cross Streets: N. side of Hollywood Blvd. between 14th at Nearest City/Town: Hollywood In Current County: Broward Tax Parc Subdivision Name: Hollywood Lakes1-21 B Bl Ownership:privprofitprivindivpriv. unspecifiedcity Name of Public Tract (e.g., park):  Route To:	t City Limits: Yes  sel #: 5 42 5627360  lock: 93 Lot: 12,13 countystatefederalunk.
MAPPING	
USGS 7.5' Map Name: USGS Ft. Lauderdale, Fl. 7.5 Min. 1 Township: 51S Range: 42E Sect: 15 1/4 1/4-1/4 (UTM: Zone 17 Easting 5/8/6/4/2/0 Northing 2/8/7/2 Plat or Other Map (map's name, location):	Irreg. Sect.?yn 7/0/6/0)
DESCRIPTION	
Style: Frame Vernacular Exterior Plan: Irregular Structural Systems: Wood frame	No. Stories: 1
Foundations: Types: Piling Materials Exterior Fabrics: clapboard	s: unknown
Roof: Types: flat, gable Materials	s: flat tile
Secondary structures (dormers, etc.): None	
Chimney: No.: 1 Materials: stucco Lo	ocations: center
Windows (types, materials, placement): awning, jalousie	
Main Entrance (stylistic details): none	
Porches: none	
Exterior ornament: none	
Interior Plan: unknown Condition: Good	
Surroundings: A - residential	
Ancillary Features (No., type of outbuildings; major landso	
Archaeological Remains at Site: Archaeological form con	
Narrative: Facade has not been significantly altered since	e 1980 survey.

### HISTORY

Construction Date: 1924 Circa: Yes Architect (last name first): Unknown
Builder (last name first): Unknown
Moves: No Alterations: Dates: Nature: Additions: Unknown Original Uses: Residence Intermediate Uses: Residence Present Uses: Residence Ownership History:
SURVEYOR'S EVALUATION OF SITE
Potentially elig. for local designation? X_yesnoinsuff. info. LOCAL DESIG. CATEGORY Individually elig. for Nat. Register?yes _X_noinsuff. info. Potential contributor to NR district?yes _X_noinsuff. info.
Historical associations (ethnic heritage, etc.): Refer to 1980 survey.
<b>Explanation of evaluation:</b> This building is significant because it dates from the earliest construction period in Hollywood, Florida. Although this building is not architecturally significant on an individual basis, its significance in the historic built environment will become greater as the older structures in Hollywood are demolished. Refer to 1980 survey.
CROSS REFERENCES
Bibliographic references (author, date, title, publication information. If unpublished, give FSF Manuscript Number, or location where available):
<b>Photographs:</b> B&W print(s) at least 3X5, at least one main facade. Label the back of the print with the FSF site number (site name if not available), direction and date of photograph: use pencil. Attach to back of the second to last page with a plastic or coated clip.
Location of negatives/neg. nos. 36A-37, sheet 1
RECORDER
Name (last first)/Addr/Phone/Affiliation: Rosenthal, Melinda; 1933 Wilson Street, Hollywood, Florida 33020; (305) 921-9663; Intern, City of Hollywood
REQUIRED: (1) USGS MAP WITH STRUCTURE PINPOINTED (2) LARGE SCALE STREET OR PLAT MAP (3) PHOTO OF MAIN FACADE, PREFER B&W, AT LEAST 3X5





#### THE CITY OF HOLLYWOOD, FL 1409 004 JOB RECORD REPORT

CONTRACTOR PERMIT # OWNER NAME CANILO TRANSFERED FROM ARCHITECT JOB ADDRESS DCT 272000 TRANSFERED TO ENGINEER IMPROVEMENT DESCRIPTION MASTER PERMIT # CCC057186 B0701182 COPPOLA, DOMENICK J 1/4 INT \*\*\*\* ABOVE ALL A GOOD ROOF 1409 HOLLYWOOD BL 004 \*\*\*\* RE-ROOF (COMBINATION OF TYPES) B0701182 COMB IMPROVEMENT VALUE....\$ 11,300.00 X PERMIT FEE....\$ 251.00 COUNTY SURCHARGE.....\$ Χ STATE SURCHARGE (RADON) .. \$ 0.00 PERMIT FEE DISCOUNT....\$ PROCESS NUMBER..... 30413 JOB: COPPOLA, DOMENICK J 1/4 INT DATE ISSUED..... 02/28/07 SQ-FT- BLDG: 0 ROOF: 0 MICROFILM NUMBER..... 0801431 0 FEES: WATER- GALN: 0.00 OCCUPANCY GROUP..... SEWER- GALN: O FEES: 0.00 CONSTRUCTION TYPE REQUIRED..... ASSEMBLY CAPACITY..... TEMPORARY DAYS...........0 FOLIO # 514215027360 LOT 12 BLOCK 93 SUBDIVISION- HOLLYWOOD 1-21 B ----- I N S P E C T I O N H I S T O R Y -----FULL PASS INSP INSP CODE INSPECTION DESCRIPTION FLOOR PART FAIL DATE INITL SEC \_\_\_\_\_ ANCHOR SHEET FULL UNAC 03/12/07 MWA 1 ANCHOR SHEET ON SLOPE O.K.FLAT NOT READY MOP IN PROGRESS 1 FULL UNAC 03/12/07 MWA 109.6 NOT READY. MWA. MOP IN PROGRESS 1 FULL UNAC 03/14/07 MWA 109.6 NO PERMIT CARD POSTED FOR INSPECTION. ANCHOR SHEET 1 FULL PASS 03/16/07 AMC Ω MOP IN PROGRESS 1 FULL PASS 03/16/07 AMC 0 TILE IN PROGRESS FULL PASS 04/11/07 MWA Ω 1 FINAL-ROOFING FULL UNAC 05/15/07 DIB 1 109.6 NEED TERMINATION BAR AND NEED TO COAT FULL UNAC 06/26/07 LLS 109.6 1 NEEDS UP LIFT TEST LLS FINAL-ROOFING 1 FULL PASS 06/26/07 MWA

1

1

NEED UPLIFT TESTS--RG

FINAL-ZONING

FINAL-ZONING

FULL UNAC 12/03/07 RG

FULL UNAC 12/03/07 RG

1 FULL PASS 05/09/08 LLS

1 FULL PASS 05/09/08 LLS

109.6

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0



For Departmental Use On

Received by:

# CIT Y of HOLLYWOOD, FLORIDA

## DEPARTMENT OF DEVELOPMENT ADMINISTRATION



## Letter of Transmittal

To: City of Hollywood	Date: 2/2/107
2600 Hollywood Blvd.	
Hollywood, FL 33022-4807	Process Number:
Phone: (954) 921-3300 • Fax: (954) 921-3037	
ingel die riege	Project/Reference:
no kaita	Penant and Sub Penait application consisted
For Review By: (check of all applicable spaces)	bawa to cale see ad a
and the state of t	
Division: TBuilding	☐ Fire ☐ Water/Sewer ☐ Drainage
Similar of Secretary of Floresisted of Blanchine of	The contract of a leveron to the contract of
Discipline: Structural	
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From: ABOUE ALL A GOOD ROOF	PLANS SUBMITTED: (check )
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commercial after ations, commercial response commercial pools	sheet # sheet #
Addres: 1239 NE 8 AUE.	name cheat mg and demolition
ET I AUDIEPARE EL	☐ Structural ☐ Zoning
11 7 33304	sheet # sheet #
Contact: KER FLEMING 33304	All to leave sileet "
Phone: (95/4) 565-0272 Fax: (95/4 767-026/	☐ Electrical ☐ Engineering
ions, hospitals, thoyle theaters. (serving traditional movie boars	16   CO 28   CO 10   C
onal type settings, (churches offering food to the public, for	sheet #sheet #
WE ARE SUBMITTING TO YOU (check of )	test altose on againible moothed delements
Via ☐ hand delivery ☐ Postal delivery	☐ Mechanical ☐ RCC
☐ special delivery ☐ fax copy	sheet # sheet #
	of surretures within jurisdictional waterway
initial (original) sets of plans	☐ Plumbing ☐ Drainage
☐ corrected (non-permitted) plans	sheet # sheet #
revised (permitted) plans	Engineer's letter for special inspector.
shop drawings: structural steel	☐ Water ☐ Sewer
☐ wood trusses	sheet # sheet #
☐ glass/glazing	Sileet #Sileet #
☐ product approvals ago memologue	Air Louis Lammat Line secreta principilino 1 tiA
☐ fire protection	
ALTERNATION OF THE PROPERTY OF	rac Sprinklet / File when System when appl
☐ spot survey	Special Instructions:
xics (when applicable)	1) x 1/ (apprex.) Floor (Thin indicating all e
<ul> <li>energy (insulation) certification</li> </ul>	
special inspector letter	Statistics and Campaning August
illed it out completely and all applical le fitroger lios	TIST NOOLS OUT DAMPHADE SAFET
☐ inspection reports	are in magnet
☐ energy calcs	
☐ site plans	May Sold for a
□ other	3/4-64-11-2
	A MACHINE THAT



# CITY OF HOLLYWOOD, FLORIDA PERMIT APPLICATION

MASTER PROCESS #_	201/12
MASTER PROCESS #_	204(2
MASTER PERMIT #	

Effective Code: 20\_\_ Florida Building Code

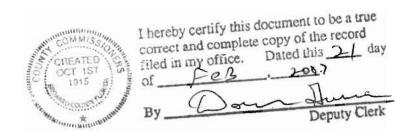
Permit Type (Check one): ☐ STRUC, ☐ FIRE, ☐ ELEC, [	☐ MECH, ☐ PLUMB, ☐ PAV	ING, 🗆 WTR/S	Swr,   Drainage
APPLICATION DATE 3/31/07	TAX FOLIO No. 5/43	2 150	2 7360
LEGAL DESCRIPTION: Hollywood 1-21 B			
JOB NAME Coppola Domenick		PHONE #	59 922-1029
JOB ADDRESS 1409 Hollywood Blud,			
OWNER NAME Coppola, Domenick 11/4 Goodhue,	M.E Czpolla R C	oppola, P	
Owners Address 1409 Hollywood Blvd.			
WORK DESCRIPTION Re-Roof (Tile & Flat)			
USE/OCCUPANCY RESIDENTIAL SQ. FT.	Value of Pr	oposed Work:	\$ 11,300.00
CONTRACTOR'S NAME Above All A Good Roof	PHONE # (954) 565	- <u>0279</u> Fax#(	954)767-0261
CONTRACTOR'S ADDRESS 1239 NE 8th Ave	CITY Ft. Laude	STATE _F	ZIP 33306
CONTRACTOR'S CERTIFICATION OR REGISTRATION NUMBER:	CC057186 E	MAIL ADDRESS	
ARCHITECT/ENGINEER'S NAME	PHONE #	FA>	(#
ARCHITECT/ENGINEER'S ADDRESS	Сіту	STATE	ZIP
FEE SIMPLE TITLE HOLDER NAME			
Fee Simple Title Holder Address	City	State	Zip
BONDING COMPANY NAME			
Bonding Company Address	City	State	Zip
MORTGAGE LENDER'S NAME			
Mortgage Lender's Address	City	State	Zip
Application is hereby made to obtain a permit to do work and installate prior to the issuance of a permit and that all work will be performed to Hollywood, Florida. I understand that a separate permit must be secure FURNACES, BOILERS, HEATERS, TANKS, AIR CONDITIONERS, etc.  OWNER'S AFFIDAVIT: I certify that all the foregoing information is according construction and zoning.	meet the standards of all laws n red for ELECTRICAL WORK, PLI	egulating constru JMBING, SIGNS,	uction in the City of WELLS, POOLS,
WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBATINE RECORDING YOUR NOTICE OF COMMENCEMENT.  Signature	Signature Prime ( Sworn to (or affirmed) and  FIRMLY, 20	Contractor subscribed before	Date: 2/12/07 me this 12 day of

Application Approved by: \_\_\_\_\_\_ Permit Officer

CFN # 106852882, OR BK 43635 Page 529, Page 1 of 1, Recorded 02/21/2007 at 10:39 AM, Broward Correct y Commission, Deputy Clerk 1004

Build to sent the Wile to still of the total

This instrument prepared by	r.		
Name: _ABOVE ALL A GO	OD ROOF		
Address:1239 N.E 8	Avenue. Ft Lauderdale, FL 33304	Ì	
Permit No	Folio No. <u>5142 - 15 02 - 7360</u>		SCANNES
NOTICE	OF COMMENCEMENT	:	OCT 272000
State of Florida, County	Broward;		ENDING OF
	that improvement will be made to certain real property er 713, Florida Statute, the following information is pr nt.		
1. Description of Property: Le	ot: <u>12,13</u> Unit: <u>Block: 93</u> Building		Space reserved for use of recording office
SUBDIVISION/ Condominium	: Hollywood 1-21 B		
Street Address & City:	1409 Hollywood Blvd, Hollywood, FL		
☐ Lengthy Legal, Please see	description attached hereto		
2. General Description of Imp	overnent: Re-Roof (Tile & Flat )		
3. Property Owner Name:	Coppola, Domenick J 1/2 Goodhue, M, E, Capolla, R (	Coppola, P	
Mailing Address 1409	follywood Blvd Hollywood, FL 33020		
Interest in Property:			
Name/mailing address: of fee simpler titleholder (if other than owner)			
4. Contractor Name:	ABOVE ALL A GOOD ROOF		
Address:	1239 N.E. 8 <sup>h</sup> Avenue, Fort Lauderdale, Florida. 33:	304	
Phone #:	(954)665-0272		
5. If Surety Bond, name: and address of Surety: and amount of Bond: Phone number:	N/A		
6. Lender name:			
Address:			<del></del>
Phone number:			
7. Persons with the State of F provides by Section 713, 13(1	lorida (name and addresses) designated by property o )(A) 7., Florida Statutes.	owner upon whom No	tices or other documents may be served as
Name: Address; Phone number:	/ /		
9. Expiration Date of this Notice (expires 1 year from date) reco	roled unless a different date is specified)	Return Reco	rded Document to:
Owner Signature: John	and J. Coppela	AROVE AL	LL A GOOD ROOF
Print DOME	NICIL J. COPPOLA	1239 N.E. 8	AVENUE
SWORN TO AND SUBSCRIB	ED before me this 121 day	FT. LAUDE	ERDALE, FL. 33304
of FEBRUARY	,20 07, who is personally known to me		
or who produced identification	, and who did NoI take and oath.		
Signature of Notary:	uman		
Printed Name:	J. CUSMANO MY COMMISSION # DD 212179 EXPIRES June 12, 206* Exceled The st. July # July 15*	and the second s	



# City of Hollywood



## SUPPLEMENTAL ROOFING APPLICATION



Address: 1409 HOLLY WOOD	BLUD.	
Step 1.—Check off proposed system(s) on re	everse side of this form	1.
Step 2.—Complete the following:		
. Building is:	Residential	☐ Commercial
(D.P.E.P. Asbes	stos approval required f	or commercial roofs)
Will rooftop A/C	be raised or removed?	Ŋo ☐ Yes
(If yes, mechanical & electrical sub	permit application with	n sealed stand detail must be submitted)
Type of Roof: (check all applicable)		
Tile Shingle	Built up	Standing seam
Roof slope 3 /12"	Roof height: 15	Roof area: 17_Squares
Tile/Shingle manufaturer and product name:		ATLANTIS
The forming to the had all a product harris		
Tile underlayment system (pe	er 3403.4):	e 🗍 Two 🗍 Three
Mortar or adhesive manufacturer for tile roof:	POCYPRO	AHPICO
William Delation	-	
Fasteners: (see ta	able 34-C)	production for
	Lugaresovania i i i i i i i i i	Anna Anna I I I I I I I I I I I I I I I I I I

Step 3.—Submit two copies of this form and all documentation listed for system chosen on reverse side of this form.

If Dade County Product Approval is used, it must be accompanied by all related protocols and required calculations for uplift (built up roof) or moment (tile roof).

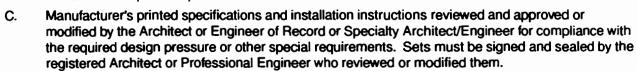
TABLE 34-A

## DOCUMENTS REQUIRED TO BE SUBMITTED WITH PERMIT APPLICATION

Check One	To install a roof according to the following method	Submittals Required
<b>B</b>	Code prescriptive up to 40 feet above grade FCAT ResF	A 1.3.5.6
	Tested assembly up to 40 feet above grade	B 1.2.5.8
	Tested assembly over 40 feet above grade or in coastal building zone	C 4.7
	Designed by architect or engineer (site specific)	D 4.7
9	Product approval alternate 1 TILE ROSE	E *
	Product approval alternate 2 (site specific)	F 4 or D 4.7

### Documents required:

- A. None.
- B. Manufacturer's printed specifications and installation instructions.



- D. Construction documents prepared by the Architect or Engineer of Record or Specialty Architect/ Engineer designed specifically for that roof and containing sufficient detail to allow the Building Inspector to determine compliance with the installation instructions. Sets must be signed and sealed by the Registered Architect or Professional Engineer who prepared them.
- E. A complete copy of the Dade County Product Approval.
- F. Product approval in accordance with Chapter 204.

#### Footnotes:

- Permit application must specify height, slope and area of roof.
- Permit application must have source of test, designation in a tested system (UL.FM, etc.)
- Manufacturer's specifications still required if so noted in code.
- 4. Permit application must be accompanied by a Statement of Required Design Pressure signed and sealed by the Architect of Professional Engineer of Record or Specialty Architect/Engineer.
- Tile applications must include profile and manufacturer. System three (3) must specify adhesive.
- Prepared Roof Covering Applications must specify type and manufacturer.
- 7. Where applicable, the Architect or Engineer of Record shall review construction submittals as specified in C or D when prepared by a Specialty Architect or Engineer.
- 8. Manufacturer's printed specifications and installation must indicate through some method compliance with the design pressure required for the specific site, or footnote four (4) applies.

\*NOTE:—IF DADE COUNTY PRODUCT APPROVAL IS USED, IT MUST BE ACCOMPANIED BY ALL RELATED PROTOCOLS AND REQUIRED CALCULATIONS FOR UPLIFT (BUILT UP ROOF) OR MOMENT (TILE ROOF)

**€BB**, **©**rp.

7450 Griffin Road, Suite # 140, DAVIE, FL. 33314
Phone: (954) 581-7115, (954) 581-2614; Fax: (954) 581-2415
INSPECTION, STUDIES, DESIGN & TESTING SERVICES
www.cebb.net



April 17, 2007

To: Ci

City of Hollywood Building Division

2600 Hollywood Boulevard, Room # 320

Hollywood, FL 33020-4807

#### **Roof Tile Uplift Test Report**

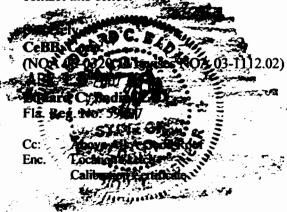
Test Date:	April 17, 2007
Permit #:	B07-01182
Address:	Coppola Residence
	1409 Hollywood Blvd., Hollywood, FL.
Contractor:	Above All A Good Roof
Roof Pitch:	3:12
Attachment method:	Two Component Polyurethane Foam Adhesive – PolyPro AH 160 (NOA 06-0201.02)
Tile Type:	Monier Atlantis Shake and Slate Concrete Roof Tile (NOA 02-1211.08)
Device Used:	"IMADA" DPS 110 force gauge (Serial # 157778)
Total Sloped Roof Area:	5.00 squares

All Testing is in strict accordance with the Florida Building Code, 2004 Edition, High Velocity Hurricane Zone – Testing Application Standard (TAS) 106.

Roof Area: 5.00 squares	Total Number of Tests	Number of tests Passed	% Passed
Field Area:			
Perimeter Area:	1	1	100%
No. of Corner Areas:			

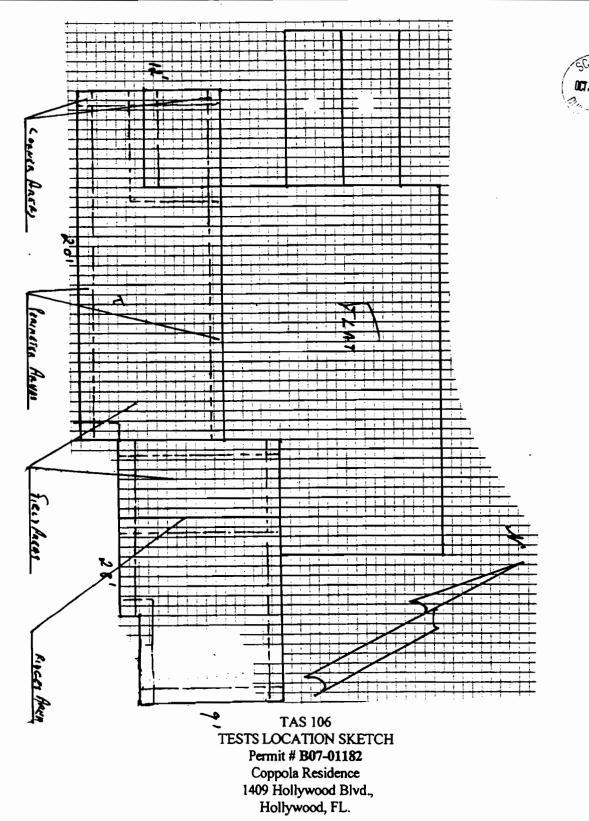
Based upon the field tests, I certify that 100% of the static up-lift tests "PASSED" the testing criteria of 35.0 lbf loads, and meet the attachment resistance for adhesive Set Systems, as specified in the NOA.

Should you have any questions regarding the above, or if require additional information, please do not hesitate to contact this office.



HANDLIFT RESULTS: Passed the protocol criteria of less than 3% loose. We performed the up-lift test.

Roof Area: 5.00 squares	Total Number of Tests	Number of tests Passed	% Passed
Field Area (1):			
Perimeter Area (2):	1 ,	1	100%
No. of Corner Areas (3):			





# Certificate of Calibration

Calibration Performed By: Quality Systems Laboratory 3650 Hacienda Blvd. Suite C Ft. Lauderdale, Florida 33314 954-370-5700 / Ext. 229 qsl@scalemen.com

Manufacturer: IMADA Model Number: DPS110 Serial Number: 157778 Received Condition: GOOD

Received: In Tolerance - Returned: In Tolerance Cal. Date: 9/11/2006 Cal Due Date: 9/11/2007

For: CEBB 5450 GRIFFIN RD DAVIE, FL 33314 954-254-5571

**Description: DIGITAL FORCE GAUGE** 

Equipment ID: 157778
P. O. Number: None
TempJRH: 73 F 44

Test Results: Passed

Cal Procedure: NAVAIR 17-20MF-09

Cal. Interval: 12 MONTHS Performed By: D. RHODES

- 'Quality Systems Lab. Inc. certifies that the above listed instrument meets or exceeds all specifications as stated in the
  reference procedure at the points tested (except otherwise noted). It has been calibrated using measurement standards
  traceable to the National institute of Standards and Technology (NIST), or to NIST accepted intrinsic standards of
  measurement, or derived by the ratio type of self-calibration techniques.
- This calibration complies with ISO 17025:2005. Calibration procedures used provide measurement uncertainty ratios of
  greater than or equal to 4:1 of the specification of the unit under test, with a coverage factor of k=2 at a confidence level of
  95%, unless otherwise noted.

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	at withing notificating cysteria Lab. Inc.	, ,,	الم الألا		

Metrologist

Quality Assurance Manager

### Calibration Remarks:

Service Report # 4405

Equipment Used To Calibrate Gage:

Serial Number	Description	NIST #	Last Calibration	Due For Calibration
VARIOUS II	MULTIPLE WEIGHT SET KG/LBS.	FL-05006	1/12/2005	1/12/2007

# SECTION 1525 HIGH-VELOCITY HURRICANE ZONES UNIFORM PERMIT APPLICATION Florida Building Code Edition 2004

High-Velocity Hurricane Zone Uniform Permit Application Form.

#### **INSTRUCTION PAGE**



### COMPLETE THE NECESSARY SECTIONS OF THE UNIFORM ROOFING PERMIT APPLICATION FORM AND ATTACH THE REQUIRED DOCUMENTS AS NOTED BELOW:

Roof System	Required Sections of the Permit Application Form	Attachments Required See List Below
Low Slope Application	A,B,C	1,2,3,4,5,6,7
Prescriptive BUR-RAS 150	A,B,C	4,5,6,7
Asphaltic Shingles	A,B,D	1,2,4,5,6,7
Concrete or Clay Tile	A,B,D,E	1,2,3,4,5,6,7
Metal Roofs	A,B,D	1,2,3,4,5,6,7
Wood Shingles and Shakes	A,B,D	1,2,4,5,6,7
Other	As Applicable	1,2,3,4,5,6,7

### ATTACHMENTS REQUIRED:

1.	Fire Directory Listing Page
2.	From Product Approval: Front Page Specific System Description Specific System Limitations General Limitations Applicable Detail Drawings
3.	Design Calculations per Chapter 16, or If Applicable, RAS 127 or RAS 128
4.	Other Component of Product Approval
5.	Municipal Permit Application
6.	Owners Notification for Roofing Considerations (Reroofing Only)
7.	Any Required Roof Testing/Calculation Documentation

### Florida Building Code Edition 2004

High-Velocity Hurricane Zone Uniform Permit Application Form

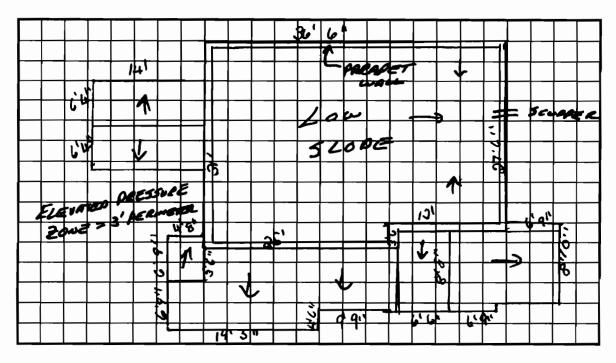


### Section A (General Information)

Master Permit No			cess No
Contractor's Name	UE ALL A GO	op Roof,	
Job Address 1409	Horrywood	BUD. HOLLYL	0000 FL 33020
	ROOL	CATERGORY	
Low Slope	M	echanically Fastened Title	Mortar/Adhesive Set Title
☐ Asphaltic Shingles	□ <b>M</b>	etal Pane/Shingles	☐ Wood Shingles/Shakes
	Þ	Prescriptive BUR-RAS 150	
		ROOF TYPE	
☐ New Roof	Reroofing	☐ Recovering ☐ Re	epair
		ROOF SYSTEM INFORMATION	
Low Slope Roof Area (SF)	1092	Steep Sloped Roof Area (SF)	408 Total (SF) 1700

### Section B (Roof Plan)

Sketch Roof Plan: Illustrate all levels and sections, roof drains, scuppers, overflow scuppers and overflow drains. Include dimensions of sections and levels, clearly identify dimensions of elevated pressure zones and location of parapets.



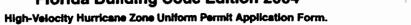
# 007272

## Florida Building Code Edition 2004

High-Velocity Hurricane Zone Uniform Permit Application Form.

Section C (Low Slope Application)	Surfacing:	GRANUL	g R
Fill in specific roof assembly components and identify manufacturer (If a component is not used, identify as "NA")	·		e Sheet Attachment:
System Manufacturer: FIRESTONE MATERIAL		@ Lap, # Rows <	<u>2                                    </u>
Product Approval No.: PER RASISTO		с @ Lap, # Rows	
Pmax1: Pmax2: Pmax2: Pmax3: Pm	Number of Fast	eners Per Insulati	on Board:
Max. Design Pressure, from the specific Product	Field	Perimeter	Corner
Approval system: N /A	Applicable:	ponents Noted ar	
Type: WOOD  Gauge/Thickness: / "	Woodblocking, G Continuous Clear Flashing, Coping	t, Cant Strip, Base	ation, Stripping, Flashing, Flashing, Counter-
Slope: //2	Flashing, Compo	nent Material, Mate	t Height, Height of Base orial Thickness, Fastener
Anchor/Base Sheet & No. of Ply(s): 75# (1)	• •	· • 1	J. Tanamaran Period
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Insulation Base Layer:	inorer	holes	EDGE
Base Insulation Size and Thickness:	shore	45111,10	FT. 9" 12"
Base Insulation Fastener/Bonding Material:	QI' F	OF PUES	Parapet Height
Top Insulation Layer:	1		
Top Insulation Size and Thickness:  Top Insulation Fastener/Bonding Material:		1	FI. 10
Base Sheet(s) & No. of Ply(s):		-/-	Mean Roof Height
Base Sheet Fastener/Bonding Material:		CANS	Tiegit
Ply Sheet(s) & No. of Ply(s): PLY IV (1)		37470	
Ply Sheet Fastener/Bonding Material:		:	
Top Ply: MODIFIED BITUMEN			
Top Ply Fastener/Bonding Material:			

## Florida Building Code Edition 2004





## Section D (Steep Sloped Roof System)

Roof System Manufacturer:
Notice of Acceptance Number: 02-1211.08
Minimum Design Wind Pressures, If Applicable (From RAS 127 or Calculations): P1: 32.2 P2: 32.2 P3: 32.2
Maximum Design Pressure (From the Product Approval Specific System): 40.4

	Steep Sloped Roof System Description
	Deck Type: Woon
Roof Slope:	Type Underlayment: 30# A5THO 224 TYPETE
	Insulation:
	Fire Barrier: NIA
Ridge Ventilation?	D Bus 12'0c 6"02, 6 CAS
	Adhesive Type: POLY PEO AHP 160
	Type Cap Sheet: Po# mucesc Sucrece
Mean Roof Hei	ght: 15' Roof Covering: Coveres TILE
	Type & Size Drip Edge:

NAME OF CONSTRUCTION   Hog   CONSTRUCTION   CONSTRUCTION   Format Type   Not   Date Issued   To White   First Formation   Format Type   Not   Date Issued   To White   First Formation   Formati	NAME OF A	La C				
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### **Permit Search Results**

Search > Properties located at/on/near '...1409...'

# 6 permits were found for 1409 HOLLYWOOD BLVD

View	Process #	<u>Permit #</u>	<u>Description</u>	<u>Appl. Date</u>	<u>Permit Date</u>
<u>Details</u>		P18-101849	SEWER LATERAL AND CONNECTION	9/18/2018	
<u>Details</u>		P18-101875	PLUMBING WORK	9/10/2018	9/18/2018
<u>Details</u>		B17-107206	DEMOLITION- STRUCT COMPLETE W/O WS CRED	12/4/2017	9/18/2018
Details		B16-105428	DEMOLITION(OTHER THAN COMPLETE BUILDING)	9/22/2016	12/12/2016
<u>Details</u>	30413	B0701182	RE-ROOF (COMBINATION OF TYPES)	2/22/2007	2/28/2007
<u>Details</u>		B0201768	RE-ROOF FLAT		4/2/2002

#### THE CITY OF HOLLYWOOD, FL 1409 004 JOB RECORD REPORT

CONTRACTOR PERMIT # OWNER NAME CANILO TRANSFERED FROM ARCHITECT JOB ADDRESS DCT 272000 TRANSFERED TO ENGINEER IMPROVEMENT DESCRIPTION MASTER PERMIT # CCC057186 B0701182 COPPOLA, DOMENICK J 1/4 INT \*\*\*\* ABOVE ALL A GOOD ROOF 1409 HOLLYWOOD BL 004 \*\*\*\* RE-ROOF (COMBINATION OF TYPES) B0701182 COMB IMPROVEMENT VALUE....\$ 11,300.00 X PERMIT FEE....\$ 251.00 COUNTY SURCHARGE.....\$ Χ STATE SURCHARGE (RADON) .. \$ 0.00 PERMIT FEE DISCOUNT....\$ PROCESS NUMBER..... 30413 JOB: COPPOLA, DOMENICK J 1/4 INT DATE ISSUED..... 02/28/07 SQ-FT- BLDG: 0 ROOF: 0 MICROFILM NUMBER..... 0801431 0 FEES: WATER- GALN: 0.00 OCCUPANCY GROUP..... SEWER- GALN: O FEES: 0.00 CONSTRUCTION TYPE REQUIRED..... ASSEMBLY CAPACITY..... TEMPORARY DAYS...........0 FOLIO # 514215027360 LOT 12 BLOCK 93 SUBDIVISION- HOLLYWOOD 1-21 B ----- I N S P E C T I O N H I S T O R Y -----FULL PASS INSP INSP CODE INSPECTION DESCRIPTION FLOOR PART FAIL DATE INITL SEC \_\_\_\_\_ ANCHOR SHEET FULL UNAC 03/12/07 MWA 1 ANCHOR SHEET ON SLOPE O.K.FLAT NOT READY MOP IN PROGRESS 1 FULL UNAC 03/12/07 MWA 109.6 NOT READY. MWA. MOP IN PROGRESS 1 FULL UNAC 03/14/07 MWA 109.6 NO PERMIT CARD POSTED FOR INSPECTION. ANCHOR SHEET 1 FULL PASS 03/16/07 AMC Ω MOP IN PROGRESS 1 FULL PASS 03/16/07 AMC 0 TILE IN PROGRESS FULL PASS 04/11/07 MWA Ω 1 FINAL-ROOFING FULL UNAC 05/15/07 DIB 1 109.6 NEED TERMINATION BAR AND NEED TO COAT FULL UNAC 06/26/07 LLS 109.6 1 NEEDS UP LIFT TEST LLS FINAL-ROOFING 1 FULL PASS 06/26/07 MWA

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NEED UPLIFT TESTS--RG

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FULL UNAC 12/03/07 RG

1 FULL PASS 05/09/08 LLS

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For Departmental Use On

Received by:

## CIT Y of HOLLYWOOD, FLORIDA

## DEPARTMENT OF DEVELOPMENT ADMINISTRATION



## Letter of Transmittal

To: City of Hollywood	Date: 2/2/107
2600 Hollywood Blvd.	
Hollywood, FL 33022-4807	Process Number:
Phone: (954) 921-3300 • Fax: (954) 921-3037	
ingel die riege	Project/Reference:
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For Review By: (check of all applicable spaces)	bawa to cale see ad a
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Division: TBuilding	☐ Fire ☐ Water/Sewer ☐ Drainage
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Discipline: Structural	
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11 7 33304	sheet # sheet #
Contact: KER FLEMING 33304	All to leave sileet "
Phone: (95/4) 565-0272 Fax: (95/4 767-026/	☐ Electrical ☐ Engineering
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Via ☐ hand delivery ☐ Postal delivery	☐ Mechanical ☐ RCC
☐ special delivery ☐ fax copy	sheet # sheet #
	of surretures within jurisdictional waterway
initial (original) sets of plans	☐ Plumbing ☐ Drainage
☐ corrected (non-permitted) plans	sheet # sheet #
revised (permitted) plans	Engineer's letter for special inspector.
shop drawings: structural steel	☐ Water ☐ Sewer
☐ wood trusses	sheet # sheet #
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# CITY OF HOLLYWOOD, FLORIDA PERMIT APPLICATION

MASTER PROCESS #_	2011/2
MASTER PROCESS #_	204()
MASTER PERMIT #_	

Effective Code: 20\_\_ Florida Building Code

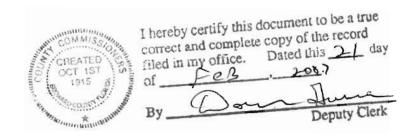
Permit Type (Check one): ☐ STRUC, ☐ FIRE, ☐ ELEC, [	☐ MECH, ☐ PLUMB, ☐ PAV	ING, 🗆 WTR/S	Swr,   Drainage
APPLICATION DATE 3/31/07	TAX FOLIO No. 5/43	2 150	2 7360
LEGAL DESCRIPTION: Hollywood 1-21 B			
JOB NAME Coppola Domenick		PHONE #	59 922-1029
JOB ADDRESS 1409 Hollywood Blud,			
OWNER NAME Coppola, Domenick 11/4 Goodhue,	M.E Czpolla R C	oppola, P	
Owners Address 1409 Hollywood Blvd.			
WORK DESCRIPTION Re-Roof (Tile & Flat)			
USE/OCCUPANCY RESIDENTIAL SQ. FT.	Value of Pr	oposed Work:	\$ 11,300.00
CONTRACTOR'S NAME Above All A Good Roof	PHONE # (954) 565	<u>-0279_</u> Fax#(	954)767-0261
CONTRACTOR'S ADDRESS 1239 NE 8th Ave	CITY Ft. Laude	STATE _F	ZIP 33306
CONTRACTOR'S CERTIFICATION OR REGISTRATION NUMBER:	CC057186 E	MAIL ADDRESS	
ARCHITECT/ENGINEER'S NAME	PHONE #	FA>	(#
ARCHITECT/ENGINEER'S ADDRESS	Сіту	STATE	ZIP
FEE SIMPLE TITLE HOLDER NAME			
Fee Simple Title Holder Address	City	State	Zip
BONDING COMPANY NAME			
Bonding Company Address	City	State	Zip
MORTGAGE LENDER'S NAME			
Mortgage Lender's Address	City	State	Zip
Application is hereby made to obtain a permit to do work and installate prior to the issuance of a permit and that all work will be performed to Hollywood, Florida. I understand that a separate permit must be secure FURNACES, BOILERS, HEATERS, TANKS, AIR CONDITIONERS, etc.  OWNER'S AFFIDAVIT: I certify that all the foregoing information is according construction and zoning.	meet the standards of all laws n red for ELECTRICAL WORK, PLI	egulating constru JMBING, SIGNS,	uction in the City of WELLS, POOLS,
WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBATINE RECORDING YOUR NOTICE OF COMMENCEMENT.  Signature	Signature Prime ( Sworn to (or affirmed) and  Page 1, 20 Company (Company 1)	Contractor subscribed before	Date: 2/12/07 me this 12 day of

Application Approved by: \_\_\_\_\_\_ Permit Officer

CFN # 106852882, OR BK 43635 Page 529, Page 1 of 1, Recorded 02/21/2007 at 10:39 AM, Broward Corry Commission, Deputy Clerk 1004

Build to sent the Wile to still of the total

This instrument prepared b	ny:		
Name: ABOVE ALL A GO	OOD ROOF		
Address: 1239 N.E 1	3th Avenue, Ft Lauderdale, FL 33304	Ì	
Permit No	Folio No. <u>5142</u> - <u>15 02</u> - <u>7360</u>		SCANNED
NOTICE	OF COMMENCEMENT		007272888
State of Florida, County	Broward;		DINGO
	e that improvement will be made to certain real propert ster 713, Florida Statute, the following information is pr int.	ovided in	
1. Description of Property: L	.ot: <u>12,13</u> Unit: <u>Block: 93</u> Building	Sp	ace reserved for use of recording office
SUBDIVISION/ Condominium	n: Hollywood 1-21 B		
Street Address & City:	1409 Hollywood Blvd, Hollywood, FL		
☐ Lengthy Legal, Please see	a description attached hereto		
2. General Description of Imp	provement: Re-Roof (Tile & Flat )		
Property Owner Name;	Coppola, Domenick J 1/2 Goodhue, M, E, Capolla, R	Coppola, P	
Mailing Address 1409	Hollywood Blvd Hollywood, FL 33020		
Interest in Property:			
Name/mailing address: of fee simpler titleholder (if other than owner)			
4. Contractor Name:	ABOVE ALL A GOOD ROOF	·	
Address:	1239 N.E. 8 <sup>h</sup> Avenue, Fort Lauderdale, Florida. 33		
Phone #:	(954)665-0272		
5. If Surety Bond, name: and address of Surety: and amount of Bond: Phone number:	N/A		
6. Lender name:			
Address:			
Phone number:			
7. Persons with the State of provides by Section 713, 13( Name: Address: Phone number:	Florida (name and addresses) designated by property ( 1)(A) 7., Florida Statutes.	wner upon whom Notices	or other documents may be served as
Expiration Date of this Not	6/1/07		
	orded unless a different date is specified)	Return Recorded	Document to:
Owner Signature: John	end J. Coppela	ABOVE ALLL	COON POOF
Print Done	NICIL J. COPPOLA	1239 N.E. 8th AV	PENUE
SWORN TO AND SUBSCRIE	BED before me this 121 day	FT. LAUDERDA	ALE, FL. 33304
of FEBRUARY	,20 67, who is personally known to me		
or who produced identification	n, and who did NoI take and oath.		
Signature of Notary:	uman		
Printed Name:	J. CUSMANO MY COMMISSION # DD 212176 EXPIRES June 12, 200 Bonded Treat-plany 2 Jacob for Color	Party Same	



## City of Hollywood



## SUPPLEMENTAL ROOFING APPLICATION



dress: 1409 HOLLY was	o BLUD.	
tep 1.—Check off proposed system(s)	on reverse side of this form	n.
Step 2.—Complete the following:  Building	is: Residential	☐ Commercial
-	_	_
(D.P.E.P. A	sbestos approval required	for commercial roots)
Will roofton	A/C be raised or removed?	P P No
·		
(ir yes, mechanical & electrica	i sub permit application wit	h sealed stand detail must be submitted)
ype of Roof: (check all applicable)		
Tile	Built up	Standing seam
		Roof area: 17_Squares
and 1/1-	The second of the second of the	
ile/Shingle manufaturer and product name:	PIONIER	ATLANTIS
Tile underlayment systen	n (per 3403.4):	ne 🗍 Two 🗍 Three
The underlayment system	т (рог очоолч).	
Mortar or adhesive manufacturer for tile roof	POCYPRO	AHPICO
Fasteners: (s	ee table 34-C)	A STATE OF THE REAL PROPERTY O
(and	and wateroversely they	and the same and the same of t

Step 3.—Submit two copies of this form and all documentation listed for system chosen on reverse side of this form.

If Dade County Product Approval is used, it must be accompanied by all related protocols and required calculations for uplift (built up roof) or moment (tile roof).

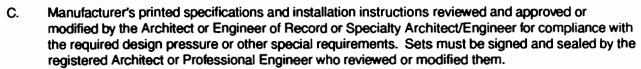
TABLE 34-A

## DOCUMENTS REQUIRED TO BE SUBMITTED WITH PERMIT APPLICATION

Check One	To install a roof according to the following method	Submittals Required
<b>B</b>	Code prescriptive up to 40 feet above grade FCAT ResF	A 1.3.5.6
	Tested assembly up to 40 feet above grade	B 1.2.5.8
	Tested assembly over 40 feet above grade or in coastal building zone	C 4.7
	Designed by architect or engineer (site specific)	D 4.7
9	Product approval alternate 1 TILE ROSE	E *
	Product approval alternate 2 (site specific)	F 4 or D 4.7

#### Documents required:

- A. None.
- B. Manufacturer's printed specifications and installation instructions.



- D. Construction documents prepared by the Architect or Engineer of Record or Specialty Architect/ Engineer designed specifically for that roof and containing sufficient detail to allow the Building Inspector to determine compliance with the installation instructions. Sets must be signed and sealed by the Registered Architect or Professional Engineer who prepared them.
- E. A complete copy of the Dade County Product Approval.
- F. Product approval in accordance with Chapter 204.

#### Footnotes:

- Permit application must specify height, slope and area of roof.
- Permit application must have source of test, designation in a tested system (UL.FM, etc.)
- Manufacturer's specifications still required if so noted in code.
- 4. Permit application must be accompanied by a Statement of Required Design Pressure signed and sealed by the Architect of Professional Engineer of Record or Specialty Architect/Engineer.
- Tile applications must include profile and manufacturer. System three (3) must specify adhesive.
- Prepared Roof Covering Applications must specify type and manufacturer.
- 7. Where applicable, the Architect or Engineer of Record shall review construction submittals as specified in C or D when prepared by a Specialty Architect or Engineer.
- 8. Manufacturer's printed specifications and installation must indicate through some method compliance with the design pressure required for the specific site, or footnote four (4) applies.

\*NOTE:—IF DADE COUNTY PRODUCT APPROVAL IS USED, IT MUST BE ACCOMPANIED BY ALL RELATED PROTOCOLS AND REQUIRED CALCULATIONS FOR UPLIFT (BUILT UP ROOF) OR MOMENT (TILE ROOF)

**@BB**, **@**rp.

7450 Griffin Road, Suite # 140, DAVIE, FL. 33314
Phone: (954) 581-7115, (954) 581-2614; Fax: (954) 581-2415
INSPECTION, STUDIES, DESIGN & TESTING SERVICES
www.cebb.net



April 17, 2007

To: Cit

City of Hollywood Building Division

2600 Hollywood Boulevard, Room # 320

Hollywood, FL 33020-4807

#### **Roof Tile Uplift Test Report**

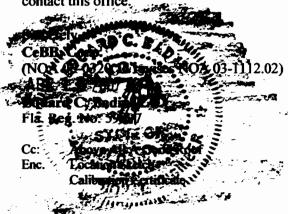
Test Date:	April 17, 2007	
Permit #:	B07-01182	
Address:	Coppola Residence	
	1409 Hollywood Blvd., Hollywood, FL.	
Contractor:	Above All A Good Roof	
Roof Pitch:	3:12	
Attachment method:	Two Component Polyurethane Foam Adhesive – PolyPro AH 160 (NOA 06-0201.02)	
Tile Type:	Monier Atlantis Shake and Slate Concrete Roof Tile (NOA 02-1211.08)	
Device Used:	"IMADA" DPS 110 force gauge (Serial # 157778)	
Total Sloped Roof Area:	5.00 squares	

All Testing is in strict accordance with the Florida Building Code, 2004 Edition, High Velocity Hurricane Zone – Testing Application Standard (TAS) 106.

Roof Area: 5.00 squares	Total Number of Tests	Number of tests Passed	% Passed
Field Area:			
Perimeter Area:	1	1	100%
No. of Corner Areas:			

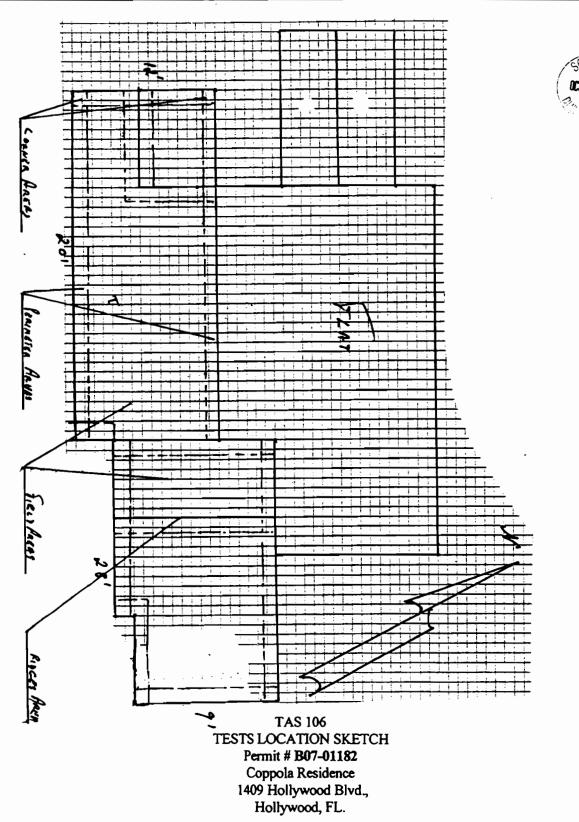
Based upon the field tests, I certify that 100% of the static up-lift tests "PASSED" the testing criteria of 35.0 lbf loads, and meet the attachment resistance for adhesive Set Systems, as specified in the NOA.

Should you have any questions regarding the above, or if require additional information, please do not hesitate to contact this office.



HANDLIFT RESULTS: Passed the protocol criteria of less than 3% loose. We performed the up-lift test.

Roof Area: 5.00 squares	Total Number of Tests	Number of tests Passed	% Passed
Field Area (1):			
Perimeter Area (2):	1 ,	1	100%
No. of Corner Areas (3):			





# Certificate of Calibration

Calibration Performed By: Quality Systems Laboratory 3650 Hacienda Blvd. Suite C Ft. Lauderdale, Florida 33314 954-370-5700 / Ext. 229 qsl@scalemen.com

Manufacturer: IMADA Model Number: DPS110 Serial Number: 157778 Received Condition: GOOD

Received: In Tolerance - Returned: In Tolerance Cal. Date: 9/11/2006 Cal Due Date: 9/11/2007

For: CEBB 5450 GRIFFIN RD DAVIE, FL 33314 954-254-5571

**Description: DIGITAL FORCE GAUGE** 

Equipment ID: 157778
P. O. Number: None
TempJRH: 73 F 44

Test Results: Passed

Cal Procedure: NAVAIR 17-20MF-09

Cal. Interval: 12 MONTHS Performed By: D. RHODES

- 'Quality Systems Lab. Inc. certifies that the above listed instrument meets or exceeds all specifications as stated in the
  reference procedure at the points tested (except otherwise noted). It has been calibrated using measurement standards
  traceable to the National institute of Standards and Technology (NIST), or to NIST accepted intrinsic standards of
  measurement, or derived by the ratio type of self-calibration techniques.
- This calibration complies with ISO 17025:2005. Calibration procedures used provide measurement uncertainty ratios of
  greater than or equal to 4:1 of the specification of the unit under test, with a coverage factor of k=2 at a confidence level of
  95%, unless otherwise noted.

		_		•	
2	This report may not be reproduced, except in full, unless permission for the publication in writing from Quality Systems Lab. Inc.'	Ab.	-	ad abetract	ic abtained
٥.	This report may not be reproduced, except in this, diffess permission for the publication	YIJAI	II APPION	BU ansuau	is ontained
	in writing from Quality Systems I ab. Inc."	III	11// 1		
	at withing notificating cysteria Lab. Inc.	, ,,	الم الألا		

Metrologist

Quality Assurance Manager

## Calibration Remarks:

Service Report # 4405

Equipment Used To Calibrate Gage:

Serial Number	Description	NIST #	Last Calibration	Due For Calibration
VARIOUS II	MULTIPLE WEIGHT SET KG/LBS.	FL-05006	1/12/2005	1/12/2007

# SECTION 1525 HIGH-VELOCITY HURRICANE ZONES UNIFORM PERMIT APPLICATION Florida Building Code Edition 2004

High-Velocity Hurricane Zone Uniform Permit Application Form.

#### **INSTRUCTION PAGE**



## COMPLETE THE NECESSARY SECTIONS OF THE UNIFORM ROOFING PERMIT APPLICATION FORM AND ATTACH THE REQUIRED DOCUMENTS AS NOTED BELOW:

Roof System	Required Sections of the Permit Application Form	Attachments Required See List Below
Low Slope Application	A,B,C	1,2,3,4,5,6,7
Prescriptive BUR-RAS 150	A,B,C	4,5,6,7
Asphaltic Shingles	A,B,D	1,2,4,5,6,7
Concrete or Clay Tile	A,B,D,E	1,2,3,4,5,6,7
Metal Roofs	A,B,D	1,2,3,4,5,6,7
Wood Shingles and Shakes	A,B,D	1,2,4,5,6,7
Other	As Applicable	1,2,3,4,5,6,7

#### ATTACHMENTS REQUIRED:

1.	Fire Directory Listing Page	
2.	From Product Approval: Front Page Specific System Description Specific System Limitations General Limitations Applicable Detail Drawings	
3.	Design Calculations per Chapter 16, or If Applicable, RAS 127 or RAS 128	
4.	Other Component of Product Approval	
5.	Municipal Permit Application	
6.	Owners Notification for Roofing Considerations (Reroofing Only)	
7.	Any Required Roof Testing/Calculation Documentation	

### Florida Building Code Edition 2004

High-Velocity Hurricane Zone Uniform Permit Application Form

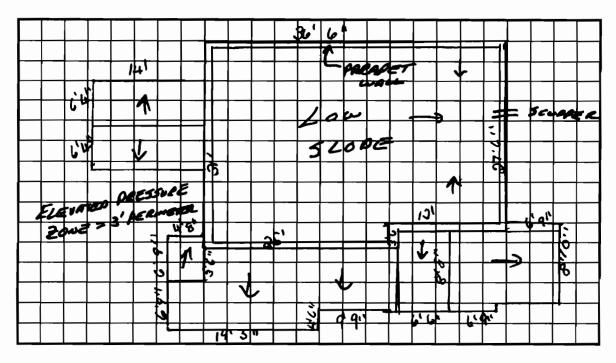


### Section A (General Information)

Master Permit No			ocess No
Contractor's Name 180	UE ALL A GO	DO POOF	
Job Address 1409	Horrywood	BLVD. HOLLY	wood FL 33020
	ROOF	CATERGORY	
Low Slope	: <u>M</u>	chanically Fastened Title	Mortar/Adhesive Set Title
☐ Asphaltic Shingles	☐ Me	etal Pane/Shingles	☐ Wood Shingles/Shakes
	×	Prescriptive BUR-RAS 150	
		ROOF TYPE	
☐ New Roof	Reroofing	☐ Recovering ☐ R	epair
		ROOF SYSTEM INFORMATION	
Low Slope Roof Area (SF)	1092	Steep Sloped Roof Area (SF)	408 Total (SF) 1700

#### Section B (Roof Plan)

Sketch Roof Plan: Illustrate all levels and sections, roof drains, scuppers, overflow scuppers and overflow drains. Include dimensions of sections and levels, clearly identify dimensions of elevated pressure zones and location of parapets.



# 007272

## Florida Building Code Edition 2004

High-Velocity Hurricane Zone Uniform Permit Application Form.

Section C (Low Slope Application)	Surfacing: CRANULAR
Fill in specific roof assembly components and identify manufacturer (if a component is not used, identify as "NA")	Fastener Spacing for Anchor/Base Sheet Attachment:
_	Field: <u>6</u> " oc @ Lap, # Rows <u>2</u> @ <u>/2"</u> oc
System Manufacturer: FIRESTONE MATERIAL	Perimeter: <u>4</u> " oc @ Lap, # Rows <u>2</u> @ <u>(</u> " oc
Product Approval No.: PER RAS 150	Corner: oc @ Lap, # Rows @ " oc
Design Wind Pressures, From RAS 128 or Calculations:	Number of Fasteners Per Insulation Board:
Pmax1: P/A Pmax2: Pmax3: Pmax3	$\sim I_{ m P}$
Max. Design Pressure, from the specific Product Approval system:	Field Perimeter Corner  Illustrate Components Noted and Details as
Deck:	Applicable: Woodblocking, Gutter, Edge Termination, Stripping, Flashing
Type: <u> </u>	Continuous Cleat, Cant Strip, Base Flashing, Counter- Flashing, Coping, Etc.
Gauge/Thickness:/_/	Indicate: Mean Roof Height, Parapet Height, Height of Base
Slope: 1//2	Flashing, Component Material, Material Thickness, Fastener Type, Fastener Spacing or Submit
Anchor/Base Sheet & No. of Ply(s): 75# ()	Memoraneterm who Bose +
Anchor/Base Sheet Fastener/Bonding Material:	With 3/16 Jerminham Bot Bock + With 3/16 Jerminham Bot Bock + MEMB AND 1/4" Fastenirs at 9" OF AND In over sized In over sized
insulation Base Layer:	our sized or
Base Insulation Size and Thickness:	shore sted holes shoted holes shoted holes
Base Insulation Fastener/Bonding Material:	ou Phs
Top Insulation Layer:	Roof Aues Parapet Height
Top Insulation Size and Thickness:	- 10'
Top Insulation Fastener/Bonding Material:	Mean
Base Sheet(s) & No. of Ply(s):	Roof Height
Base Sheet Fastener/Bonding Material:	STRID
Ply Sheet(s) & No. of Ply(s): PLY IV (1)	
Ply Sheet Fastener/Bonding Material:	· · · · · · · · · · · · · · · · · · ·
Top Ply: MODIFIED BITUMEN	
Top Ply Fastener/Bonding Material:	

## Florida Building Code Edition 2004



High-Velocity Hurricane Zone Uniform Permit Application Form.

## Section D (Steep Sloped Roof System)

Roof System Manufacturer: Howell		
Notice of Acceptance Number: 02-1211.08		
Minimum Design Wind Pressures, If Applicable (From RAS 127 or Calculations): P1: 32.2 P2: 32.2 P3: 32.2		
Maximum Design Pressure (From the Product Approval Specific System): 40.4		

	Steep Sloped Roof System Description
	Deck Type: Woon
Roof Slope:	Type Underlayment: 30# A5THO 224 TYPETE
	Insulation:
	Fire Barrier: NIA
Ridge Ventilation?	D Bus 12'0c 6"02, 6 CAS
	Adhesive Type: POLY PEO AHP 160
	Type Cap Sheet: Po# mucesc Sucrece
Mean Roof Hei	ght: 15' Roof Covering: Coveres TILE
	Type & Size Drip Edge:



## Florida Building Code Edition 2004

High-Velocity Hurricane Zone Uniform Permit Application Form.

#### Section E (Tile Calculations)

For Moment based tile systems, choose either Method 1 or 2. Compare the values for  $M_r$  with the values from  $M_f$ . If the  $M_f$  values are greater than or equal to the  $M_r$  values, for each area of the roof, then the tile attachment method is acceptable.

	Method	I "Moment Based Tile Cal	iculations Per RAS 12	7"	
(P <sub>1</sub> :	_ × λ =	) - Mg: = M	l <sub>r1</sub> Proc	luct Approval M <sub>f</sub>	_
(P <sub>2</sub> :	_×λ=_	) - Mg: = N	l <sub>r2</sub> Proc	duct Approval M <sub>f</sub>	
(P <sub>3</sub> :	_×λ=_	) - Mg: = N	L <sub>r3</sub> Proc	duct Approval M <sub>f</sub>	_
Required Moment of Resistance	ce (Mr) From Table B	2 "Simplified Tile Calculated with the Calcula	ici Approval M <sub>f</sub>	40.4	
	M,	required Moment	Resistance*		
Mean Roof Height → Roof Slope ↓	15'	20'	25'	30'	40'
2:12	34.4	36.5	38.2	39.7	42.2
3:12	32.2	34.4	36.0	37.4	39.8
4:12	30.4	32.2	33.8	35.1	37.3
5:12	28.4	30.1	31.6	32.6	34.9
6:12	26.4	28.0	29.4	30.5	32.4
7:12	24.4	25.9	27.1	28.2	30.0
(P <sub>1</sub> : × L = (P <sub>2</sub> : × L =	x w: =) - x w: =) -	W:× cos θ W:× cos θ	_ = F <sub>r1</sub> F	roduct Approval F'	
		Where to Obtain I	nformation		
Description	Symbol		Where 1	o find	
Design Pressure	P1 or P2 or P3	RAS 127 Table I or by an	engineering analysis p	repared by PE based on	ASCE 7
Mean Roof Height	н	Job Site			
Roof Slope	θ	lob Site			
Aerodynamic Multiplier	<b>,</b>	Product Approval			
Restoring Moment due to Mg Product Approval					
Attachment Resistance	M <sub>f</sub> i	Product Approval			
Required Moment Resistance	M <sub>e</sub>	Calculated			
Minimum Attachment Resistance	P I	Product Approval		_	
Required Uplift Resistance	Fr (	Calculated			
Average Tile Weight	w	Product Approval			
Tile Dimensions	L = length	Product Approval			

All calculations must be submitted to the building official at the time of permit application.

# SECTION 1524 HIGH VELOCITY HURRICANE ZONES 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 installation. Additionally, the following items should be addressed as part of the agreement between the owner and the contractor. The owner's initials in the designated space indicates that the item has been explained.

DIG	Aesthetics-Workmanship: The workmanship provisions of Chapter 15 (High Velocity
-	Hurricane Zones) 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 the zoning code, should be addressed as
	part of he agreement between the owner and the contractor.

Renailing Wood Decks: When replacing roofing, the existing wood roof deck may have to be renailed in accordance with the current provisions of Chapter 15 (High Velocity Hurricane Zones). The roof deck is usually concealed prior to removing the existing roof system.

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 of adjacent units of roofing work to be performed.

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. This provides the option of maintaining this appearance.

Pondering 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 if 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.

6. Overflow Scuppers (wall outlets): It is required that rainwater flows off so that the roof is not overloaded from a buildup 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:

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. It may be beneficial to consider additional venting which can result in extending the service life of the roof.

Owner's/Agent's Signature

Date

Contractor's Signature

007272

#### Roofing Systems (TGFU)-Continued

Insulation (Optional): "Nail Bose", "1/2 FiberTop B or C" or "1 FiberTop C", "1/2 PiberTop S" or "1/2 FiberTop E", pulyurethane, glass fiber, glass fiber/polyunathune composite or parlite/polyunathane com-Posite, any thickness, mechanically fastened or laid loosely.

Membesser: "Standard RubberGard" or "Fire Retardant Ru "Standard RubberGard" ut "Fire Retardant KublingGard", 45 or 60 mil.

Surfacing: River bottom stone, 3/4 to 1-1/2 in. diam, at 1000 lbs/sq. Incline: 1-1/2 7. Deck: C-15/32

Insulation (Optional): Perlite, glass fiber, isocyamurate, any "ISO 95+" insulation, urethane or composite, any thickness.

Base Sheet: GAF Rase sheet, Johns Manville "Glasbuse" or MB Base Sheet, mechanically attached or hot mopped.

Membrane: "Firestone APP 160", "Firestone APP 170" or "Monoply Plus" (modified bitumen), heat fused

Surfacing: Gravel or stag loose taid or set in hot routing aspt-alt.

Incline: 1 Deck: NC Insulation (Optional): "Nail Base" Perlite, glass fiber, wood fiber. isocyanurate, any "ISO 95+" insulation urethane composite, a sy thickness.

Base Sheet (Optional): Type G1, C2 or G3. Membrane: "Firestone APT 160", "Pirestone APT 170" or " donoply Plus" (modified butumen), heat fused.

Surfacing: Gravel or alog, loave land or not in hot routing asphalt. Incline: 2

Decle C-15/32 Insulation (Optional): Periste glass fiber, would fiber, issequentially, any "ISO 95+" insulation or any other UL Classified insulation, an / combi-

Base Sheet (Optional): Type C1, C2 or C3 or Firesinne Protection Mat ( not UL Classified)

Membrane: "Firestone APP 160", "Pirestone APP, 170" or "140noply Plus" (nodified bitumen), heat fused or any UI. Classified PVC EPUM.

CPE CSPE, TRE, nitrile alloy or modified bitumen.

Insulation (Optional): Dow Chemical "STYROHCIAM RM. 'D. SM. TG" or "STYRORIB", I in min When the insulation is applied in more than one layer, successive layers shall be installed without attach ment to the preceding layer.

Slip Sheet (Optional): Fiberglas mat may be laid between the insulation and exembrane

Scrim (Optional): "Tubrene", "International Paper D699" or "Ruton Polypospykne" 2 ne/sq yd (nat Classified).

Surfacing: One of the following: a 1900 lb/sq min of crushed 4one or river bottom stone which is free from dirt and graded to a typical size of 3/4 in. with a min of 1/2 in. for crushed stone and 3/4 in. to 1-3/4 in. for river butturn stone, b.)Cuncrete blocks weighing not less than 10 lb/sq ft and spread not asore than 1/8 in. upare

10. Deck: C-15/32 Incline: 3

Insulation (Optional): Perlise, glass fiber, would fiber, polyisocyanurate, urethane or composite, any thirkness.

Base Sheet (Optional): Type (il, (i2 or C3.

Membrane: "Firestone AFP 160", "Firestone APP 170" or "It onuply Plus" (modified bitumen).

Insulation: Dow Chemical "STYKCHOAM KM, PD, SM, TC" or "STY-ROKIR", 1 in. min. When the insulation is applied in more than or e layer, successive layers shall be installed without attachment to the proceeding

Slip Sheet (Optional): Fiberglas mat may be taid between the insulation

Scrim (Optional): "Fabrene", "International Paper D6MV" or 'Rufon Polyprupylene", 2 ux/sq yd (not Classified).

Surfacing: "Irmagard" or I Am Chemical "STYKOFOAM" pun its surfaced with a min of 3/8 in, thick concrete mortar panels to be abutted. together.

Deleted

12 Deck: C-15/32 Incline: 2

Insulation: Any "ISO 95+" insulation, "ISO R", any thickness, loose laid or mechanically factored.

Membrane: "Standard KutherCard" or "PR Rubbert lard" (EPEM), 45 memorane statistics in interestation of the Russess and Let My, 49 or 60 mil. "UltraPly" (TPA) or UltraPly (TPC), any cular, "Firestone APP 160", "Firestone APP 170", "Monuply" (modified butumen) or any UL Classified CPE, FPDM, LSPE, PVC, TRB, Nitrile alloy or m-dified bituawn, locer laid or mechanically fastened.

Surfacing: River bottom stone (3/4 to 1-1/2 in. diam), 1000 lbs. sq. 13. Deck: NC Incline: 2

#### Roofing Systems (TGPU)-Continued

Insulation: Polystyrene, polyurethane, polyisocyanurate, glass fiber, perlift or wood fiber, any thickness Membrane: "W-EPDM", "EPDM", "FR-EPDM", "Pelt-Backed W-EPDM" or "Pelt-Backed EPDM", 45 or 60 mil, "Triumph PPDM" or "Triumph Reinforced EPDM", 45 or 60 mil, laid loosely. Surfacing: River bottom stone (3/4 to 1.1/2 in. diam), 1000 lbs/sq.

Class A - Fully Adhered The insulation may be ineclusively fastered to the deck with screws and metal or plastic discs, hot roofing asphalt or a combination of screws/discs and

hot ruoting asphalt.

As an alternate in all assemblies except those incorporating "Fire Retardant As an alternate in all assemblies except those incorporating "Pire Ketardan' (FR) RubberCard" or EPS, a layer of 1/2 in. thick gypsum board may be placed between the insulation and the roof deck to establish a combustible deck (15/32) Classification. The membrane is adhered to the insulation with "BA-2004 Bonding Adhesive", "Water Based Bonding Adhesive" or "Triumph Bonding Adhesive" applied to the insulation and to the membrane at 1-2/3 gal/sq total. except the "Water Based Bonding Adhesive" which is applied at 1 gal/125 sq fr. The lap splices are sealed with "SA 1065 Splicing Adhesive", "SA-1065 Splice Adhesive Plus" or "Triumph Splice Adhesive" applied at appronumately 150 to 175 lin ft per gal (3 in. lap coased both mating surfaces) or approximately 130 to 150 lin ft per gal (4 in. lap coased both mating surfaces). The laps may also be seased with "QuickSeam Splice Tape" (510/9/92A) or "Triumph Seam Tape". The edges of the laps are sealed with a 3/8 in. by 1/4 in. boad of "LS-3029A1 Lap Sealant", "Lap Sealant HS" or "Triumph Lap Sealant" (use of lap sealant with splice tapes is optional). The a 3/8 in. by 1/4 in. bead of "LS-3029A1 Lap Sealant", "Lap Sealant HS" or "Triumph Lap Sealant" (use of lap sealant with splice tapes is optional). The lap splices of the "EPOM membranes may be sealed with" Quickseam Splice Tape ST-510/9/92A" then covered with" Quickseam Flashing PS-4020" or "5 in. QuickSeam Flashing". Only Triumph Accessory Products are acceptable for use with Triumph EPOM membranes.

Prestone "QuickPrime Plus LVOC", "QuickPrime" or "QuickPrime Plus" may be used with any Classified Firestone EPOM membrane assembly to present the seam area to receive any QuickSeam product or SA-1065 Solice

prepare the seam area to receive any QuickSeam product or SA-1065 Splice Adhesive and maintain the rating for that assembly.

"RubberGard 90", as an acceptable alternate to "Standard RubberGard" (45

or 60 mil) in any system incorporating the latter at incliner not exceeding 1/2

Unless otherwise indicated, the BPDM may be surfaced with "PC-100 coating at 1 gal/sq with the option of applying general purpose or silica sand (sieve size 50 to 100) into the wer coating at 35 lb/sq. Membrane should weather approximately 2 weeks prior to application of the "PC-100" conting. Karnak No. 81 modified bitumen adhesive may be used as an alternate

method of attachment for the modified bitumen membranes in the following ballested or heat fused systems. An additional ply of "Firestone APP 140", "APP 160", "APP 170" or "Monoply Plus" may be used in any APP modified

bitumen system
Firesone's "MB Base Sheet", "MB Base Sheet M", "APP 80 Glass Base", "SBS
Glass Torch Base", Malarkey "Premium I SBS Modified Base Sheet No. 501"
and Intec/fermagias "Ultra Base" are acceptable substitutes and may be used
in any assembly which utilizes Type G1, Type G2, Johns Manville "No. 28
Glasses", Bird "CRS" base sheet or GAF "GAF-Glas Base Sheets"
"Nail Base" insulation is an acceptable alternate to all insulations except
gypeum wallboard or G-P Gypeum Dens-Duck®) in the following Classifica-

"Fire Retardant Reinforced" EPDM membrans is an acceptable alternate to 
"Fire RubberGard", "Standard RubberGard" "RubberGard MAX FR" and 
"Standard Reinforced RubberGard" in all applicable Classifications. 
"Standard Reinforced RubberGard" or "RubberGard MAX FR" EPDM membrane is an acceptable alternate to "Standard RubberGard" in all applicable Classifications.

Uniese otherwise indicated, insulation and base sheets may be mechanically attached, hot mopped or attached with cold application adhesive as Listed under Adhesives, Roof Construction Materials, in any system incorporating modified bitumen

"APP 140" and "APP 180" are acceptable alternates to "APP 160" or "APP 170" in all applicable systems.

The following membranes are equivalent:

The following membranes are equivalent:

A.) "SBS Premium PR", "SBS Premium FR Torch Grade", "SBS FR".

B.) "SBS", "SBS Torch Grade".

C.) "SBS Premium", "SBS Premium Torch Grade".

D.) "SBS Smooth", "SBS Smooth Torch Grade".

E.) "SBS Glass", "SBS Glass Torch Grade".

F.) "SBS Glass FR", "SBS Glass FR Torch Grade".

"SBS Glass FR", "SBS Glass FR Torch Grade".

"SBS Glass FR", "SBS Glass FR Torch Grade".

"SBS Class" is an acceptable alternate to "SBS", "SBS Smooth" and "SBS emission" is all applicable systems.
"SBS Smooth" / "SBS Smooth Torch Grade" membrane may be used in any

nuncombustible system utilizing the above "SBS" membranes as an alternate to Type GI or GZ base/ply sheets, provided the substitution occurs directly over wood fiber, glass fiber or puritie insulation only. The "SBS Smooth" / "SBS Smooth Torch Grade" membranes may be utilized in more than one layer. "SBS Premium Base Sheet" may be used in lieu of "SBS Base Sheet" in any





MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1643 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

#### **NOTICE OF ACCEPTANCE (NOA)**

Monier Lifetile, LLC 135 NW 20<sup>th</sup> Street Boca Raton, FL 33431

#### 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: Atlantis Shake & Slate Concrete Roof Tile

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 consists of pages 1 through 6.

The submitted documentation was reviewed by Frank Zuloaga, RRC



NOA No.: 02-1211.08 Expiration Date: 12/16/07 Approval Date: 01/09/03 Page 1 of 6



#### ROOFING ASSEMBLY APPROVAL

Category:

Roofing

Sub-Category:

Flat Profile Roofing Tiles

Material:

Concrete

#### 1. SCOPE

This renews a system using Monier Lifetile Atlantis Shake & Slate Concrete Roof Tile, as manufactured Monier Lifetile LLC and described in Section 2 of this Notice of Acceptance. For locations where the pressure requirements, as determined by applicable Building Code does not exceed the design pressure values obtained by calculations in compliance with RAS 127 using the values listed in section 4 herein. The attachment calculations shall be done as a moment based system.

#### 2. PRODUCT DESCRIPTION

Manufactured by Applicant	Dimensions	Test <u>Specifications</u>	Product <u>Description</u>
Monier Lifetile Atlantis Shake and	$1 = 15^{\circ}$ w = $10^{3}/_{8}^{\circ}$	PA 112	Flat, interlocking, high pressure extruded concrete shake and slate roof tile equipped
Slate Tile	1 1/4" thick		with two nail holes. For direct deck, mortar or adhesive set applications.
Trim Pieces	l = varies w = varies varying thickness	PA 112	Accessory trim, concrete roof pieces for use at hips, rakes, ridges and valley terminations. Manufactured for each tile profile.

#### 2.1 SUBMITTED EVIDENCE:

Test Agency	Test Identifier	Test Name/Report	<u>Date</u>
Redland Technologies	7161-03	Static Uplift Testing	Dec. 1991
	Appendix III	PA 102 & PA 102(A)	
The Center for Applied	94-060A	Static Uplift Testing	March, 1994
Engineering, Inc.	94-084	PA 101 (Mortar Set)	May 1994
		(Adhesive Set)	
The Center for Applied	25-7094-2	Static Uplift Testing	Oct. 1994
Engineering, Inc.		PA 102	
<u> </u>		(4" Headlap, Nails, Direct Deck,	
		New Construction)	
The Center for Applied	25-7094-8	Static Uplift Testing	Oct. 1994
Engineering, Inc.		PA 102	<b>50</b>
<b>3</b> ,		(4" Headlap, Nails, Battens)	
The Center for Applied	25-7094-5	Static Uplift Testing	Oct. 1994
Engineering, Inc.		PA 102	0011774
		(4" Headlap, Nails, Direct Deck,	
		Recover/Reroof)	



NOA No.: 02-1211.08 Expiration Date: 12/16/07 Approval Date: 01/09/03 Page 2 of 6

Test Agency	Test Identifier	Test Name/Report	<u>Date</u>
The Center for Applied Engineering, Inc.	25-7183-6	Static Uplift Testing PA 102	Feb. 1995
Laightening, inv.		(2 Quik-Drive Screws, Direct Deck)	
The Center for Applied Engineering, Inc.	25-7183-5	Static Uplift Testing PA 102	Feb. 1995
The Center for Applied	25-7214-1	(2 Quik-Drive Screws, Battens) Static Uplift Testing	March, 1995
Engineering, Inc.		PA 102 (1 Quik-Drive Screw, Direct	
The Center for Applied	25-7214-5	Deck) Static Uplift Testing	March, 1995
Engineering, Inc.		PA 102 (1 Quik-Drive Screw, Battens)	
Redland Technologies	7161-03 Appendix II	Wind Tunnel Testing PA 108 (Nail-On)	Dec. 1991
Redland Technologies	Letter Dated Aug. 1, 1994	Wind Tunnel Testing PA 108 (Nail-On)	Aug. 1994
Redland Technologies	P0631-01	Wind Tunnel Testing PA 108 (Mortar Set)	July 1994
Redland Technologies	P0402	Withdrawal Resistance Testing of screw vs. smooth shank nails	Sept. 1993
The Center for Applied	Project No. 307025	Wind Driven Rain	Oct. 1994
Engineering, Inc.	Test #MDC-77	PA 100	
Professional Service Industries, Inc.	224 <del>-4</del> 70 <del>99</del>	Physical Properties PA 112	Sept. 1994
Celotex Corporation Testing	<b>520109</b> -1	Static Uplift Testing	Dec. 1998
Service	520111-4	PA 101	March 1999
	520191-1		14 1 4000
Walker Engineering, Inc.	Calculations	Aerodynamic Multiplier	March 1999
Walker Engineering, Inc.	Calculations	Moment of Gravity	Sept. 1999
Walker Engineering, Inc.	Calculations	25-70 <del>9</del> 4	February 1996
Walker Engineering, Inc.	Calculations	25-74 <del>96</del>	April 1996
Walker Engineering, Inc.	Calculations	25-7584 25-7804b-8 25-7804-4 & 5 25-7848-6	December 1996
Walker Engineering, Inc.	Calculations	25-7183	March 1995
Walker Engineering, Inc.	Calculations	Acrodynamic Multipliers	April 1999
Walker Engineering, Inc.	Calculations	Two Patty Adhesive Set System	April 1999



NOA No.: 02-1211.08 Expiration Date: 12/16/07 Approval Date: 01/09/03

Page 3 of 6

#### 3. LIMITATIONS

- 3.1 Fire classification is not part of this acceptance.
- 3.2 For mortar or adhesive set tile applications, a static field uplift test shall be performed in accordance with RAS 106.
- 3.3 Applicant shall retain the services of a Miami-Dade County Certified Laboratory to perform quarterly test in accordance with TAS 112, appendix 'A'. Such testing shall be submitted to the Building Code Compliance Office for review.
- 3.4 Minimum underlayment shall be in compliance with the applicable Roofing Applications Standards listed section 4.1 herein.
- 3.5 30/90 hot mopped underlayment applications may be installed perpendicular to the roof slope unless stated otherwise by the underlayment material manufacturers published literature.
- 3.6 This acceptance is for wood deck applications. Minimum deck requirements shall be in compliance with applicable building code.
- 3.7 May be installed on slopes 7:12 and greater with a minimum of two screws.

#### 4. INSTALLATION

- 4.1 Monier Lifetile Atlantis Shake and Slate Concrete Roof Tile and its components shall be installed in strict compliance with Roofing Application Standard RAS 118, RAS 119, and RAS 120.
- 4.2 Data For Attachment Calculations

Table 1: Average Weight (W) and Dimensions (I x w )				
Tile Profile	Weight-W (lbf)	Length-I (ft)	Width-w (ft)	
Monier Lifetile Atlantis Shake & Slate Tile	8.5	1.25	0.865	

Table 2: Aerodynamic Multipliers - λ (ft³)			
Tile	λ (ft³)		
Profile	Direct Deck Application		
Monier Lifetile Atlantis Shake & Slate Tile	0.24		

Table 3: Restoring Moments due to Gravity - Mg (ft-lbf)					
Tile	3":12"	4":12"	5":12"	6":12"	7":12" or
Profile					greater
Monier Lifetile Atlantis	Direct Deck	Direct Deck	Direct Deck	Direct Deck	DirectDeck
Shake & Slate Tile	6.0	5.9	5.8	5.6	5.5



NOA No.: 02-1211.08 Expiration Date: 12/16/07 Approval Date: 01/09/03

Page 4 of 6



Table 4: Attachment Resistance Expressed as a Moment - M <sub>f</sub> (ft-lbf) for Nail-On Systems					
Tile Profile	Fastener Type	Direct Deck (min 15/32" plywood)	Direct Deck (min. 19/32" plywood)	Battens	
Monier Lifetile	2-10d Ring Shank Nails	30.9	38.1	17.2	
Atlantis Shake & Slate Tile	1-10d Smooth or Screw Shank Nail	7.3	9.8	4.9	
	2-10d Smooth or Screw Shank Nails	14.0	18.8	7.4	
	1 #8 Screw	30.8	30.8	18.2	
	2 #8 Screw	51.7	51.7	24.4	
	1-10d Smooth or Screw Shank Nail (Field Clip)	24.3	24.3	24.2	
	1-10d Smooth or Screw Shank Nail (Eave Clip)	19.0	19.0	22.1	
	2-10d Smooth or Screw Shank Nails (Field Clip)	35.5	35.5	34.8	
	2-10d Smooth or Screw Shank Nails (Eave Clip)	31.9	31.9	32.2	
	2-10d Ring Shank Nails1	50.3	65.5	48.3	

	Table 5: Attachment Resistance Expressed as a Moment M <sub>f</sub> (ft-lbf) for Two Patty Adhesive Set Systems					
	Tile Profile Tile Application Minimum Attachment Resistance					
Mc	Monier Lifetile Atlantis Shake & Slate Tile Adhesive 31.33					
2	2 See manufactures component approval for installation requirements.					
3	3 Flexible Products Company TileBond Average weight per patty 13.9 grams.					
L	Polyfoam Product, Inc. Average weight per patty 8 grams.					

Table 5A: Attachment Resistance Expressed as a Moment - Mr (ft-lbf) for Single Patty Adhesive Set Systems					
Tile Profile Tile Application Minimum Attachment Resistance					
Monier Lifetile Atlantis Shake & Slate Tile	PolyPro™	118.9 <sup>4</sup>			
	PolyPro™	40.4			
4 Large paddy placement of 45 grams of PolyPro™.					
5 Medium paddy placement of 24 grams of PolyPro™.					

Table 5B: Attachment Resistance Expressed as a Moment - Mr (ft-lbf)				
for Mortar or Adhesive Set Systems				
Tile Tile Attachment				
Profile Application Resistance				
Monier Lifetile Atlantis Shake & Slate Tile Mortar Set® 39.0				



NOA No.: 02-1211.08 Expiration Date: 12/16/07 Approval Date: 01/09/03

Page 5 of 6



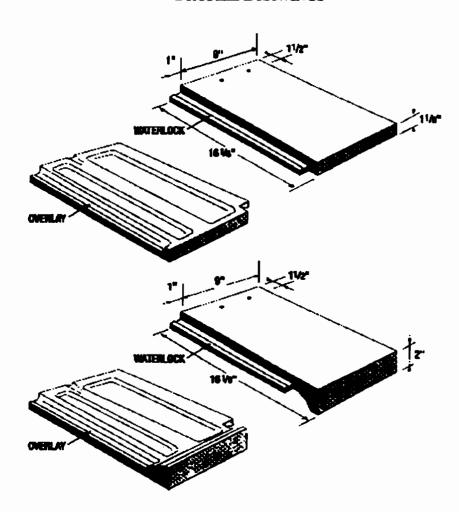
#### 5. LABELING

All tiles shall bear the imprint or identifiable marking of the manufacturer's name or logo, or following statement: "Miami-Dade County Product Control Approved".

#### 6. BUILDING PERMIT REQUIREMENTS

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

#### **PROFILE DRAWINGS**



MONIER LIFETILE ATLANTIS SHAKE & SLATE CONCRETE ROOF TILE

**END OF THIS ACCEPTANCE** 



NOA No.: 02-1211.08 Expiration Date: 12/16/07 Approval Date: 01/09/03 Page 6 of 6





BUILDING CODE COMPLIANCE OFFICE (BCCO) PRODUCT CONTROL DIVISION

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

#### NOTICE OF ACCEPTANCE (NOA)

Polyform Products, Inc. 11715 Boudreaux Road Tomball, TX 77375

#### 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 the BCCO and accepted by the Building Code and Product Review Committee to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AID).

This NOA shall not be valid after the expiration date stated below. The BCCO (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. BCCO reserves the right to revoke this acceptance, if it is determined by BCCO 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: Polyprot AH160

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 renews NOA No.01-0521.02 and consists of pages 1 through 7

The submitted documentation was reviewed by Jarge L. Accho.

NOA No.: 06-0201.02 Expiration Date: 05/10/11 Approval Date: 04/13/06 Page 1 of 7



#### ROOFING ASSEMBLY APPROVAL:

Category:

Rooling

Sub Category: Materials: Roof tile adhesive Polyurethanc

#### SCOPE:

This approves Polypra® AH160 as manufactured by Polyfoam Products, Inc. as described in Section 2 of this Notice of Acceptance. For the locations where the design pressure requirements, as determined by applicable building code, does not exceed the design pressure values obtained by calculations in compliance with Roofing Application Standard RAS 127, for use with approved flat, low, and high profile roof tiles system using Polypro® AH 160. Where the attachment calculations are done as a moment based system for single patty placement, and as an uplift based system for double patty systems

#### PRODUCTS MANUFACTURED BY APPLICANT:

Product	<b>Dimensions</b>	<u>Test</u> Specifications	Product Description
Polypro® AH160	N/A	TA\$ 101	Two component polyurethane foam adhesive
Foampro® RTF1000	N/A		Dispensing Equipment
ProPack® 30 & 100	N/A		Dispensing Equipment

#### PRODUCTS MANUFACTURED BY OTHERS:

Any Mismi-Dade County Product Control Accepted Roof Tile Assembly having a current NOA which list moment resistance values with the use of Polypro AH160 roof tile adhesive.

#### PHYSICAL PROPERTIES:

Property	Test	Results
Density	ASTM D 1622	1.6 lbs:/ft. <sup>3</sup>
Compressive Strength	<b>ASTM D 1621</b>	18 PSI Parallel to rise
		12 PSI Perpendicular to rise
Tensile Strength	ASTM D 1623	28 PSI Parallel to rise
Water Absorption	<b>ASTM D 2127</b>	0.08 Lbs/Ft <sup>2</sup>
Moisture Vapor Transmission	ASTM E 96	3.1 Perm / Inch
Dimensional Stability	ASTM D 2126	+0.07% Volume Change @ -40° F., 2 weeks +6.0% Volume Change @158°F., 100% Humidity, 2 weeks
Closed Cell Content	<b>ASTM D 2856</b>	86%

Note: The physical properties listed above are presented as typical average values as determined by accepted ASTM test methods and are subject to normal manufacturing variation.



NOA No.: 06-0201.02 Expiration Date: 05/10/11 Approval Date: 04/13/06 Page 2 of 7 007272

#### **EVIDENCE SUBMITTED:**

Test Agency	Test Identifier	Test Name/Report	Date
Center for Applied Engineering	#94-060	TAS 101	04/08/94
Contact to Approx and	257818-1PA	TAS 101	12/16/96
	25-7438-3	SSTD 11-93	10/25/95
	25-7438-4	•	
	25-7438-7	SSTD 11-93	11/02/95
	25-7492	SSTD 11-93	12/12/95
Miles Laboratories	NB-589-631	ASTM D 1623	02/01/94
Polymers Division			
Ramtech Laboratories, Inc.	9637-92	<b>ASTM E 108</b>	04/30/93
Southwest Research Institute	01-6743-011	<b>ASTM E 108</b>	11/16/94
	01-6739-062b[1]	ASTM E 84	01/16/95
Trinity Engineering	7050.02.96-1	TAS 114	03/14/96
Celotex Com. Texting Services	528454-2-1	TAS 101	10/23/98
	528454-9-1		
	528454-10-1		
	520109-1	TAS 101	12/28/98
	520109-2		
	520109-3		
·	520109-6		
	520109-7		
	520191-1	TAS 101	03/02/99
	520109-2-1		

#### LIMITATIONS:

- 1. Fire classification is not part of this acceptance. Refer to the Prepared Roof Tile Assembly for fire rating.
- 2. Polypro® AH160 shall solely be used with flat, low, & high tile profiles.
- 3. Minimum underlayment shall be in compliance with the Roofing Application Standard RAS 120.
- 4. Roof Tile manufactures acquiring acceptance for the use of Polypro® AH160 mof tile adhesive with their tile assemblies shall test in accordance with TAS 101.
- 5. Roof Tile manufactures acquiring acceptance for the use of HANDI-STICK roof tile adhesive with their tile assemblies shall test in accordance with TAS 101 with section 10.4 as modified herein.





NOA No.: 06-0201,02 Expiration Date: 05/10/11 Approval Date: 04/13/06 Page 3 of 7



#### INSTALLATION:

- 1. Polypro@ AH160 may be used with any roof tile assembly having a current NOA that lists uplift resistance values with the use of Polypro@ AH160.
- 2. Polypro@ AH160 shall be applied in compliance with the Component Application section and the corresponding Placement Details noted herein. The roof tile assembly's adhesive attachment with the use of l'olypro@ AH160 shall provide sufficient attachment resistance, expressed as an uplift based system, to meet or exceed the uplift resistance determined in compliance with Miami-Dade County Roofing Application Standards RAS 127. The adhesive attachment data is noted in the roof tile assembly NOA
- 3. Polypro@ AH160 roof tile adhesive and its components shall be installed in accordance with Roofing Application Standard RAS 120, and Polyfoam Products, Inc. Polypro@ AH160 Operating Instruction and Maintenance Booklet.
- 4. Installation must be by a Factory Trained Qualified Applicator approved and licensed by Polyfoam Products, Inc. Polyfoam Products Inc. shall supply a list of approved applicators to the authority having jurisdiction.
- 5. Calibration of the Foampro® dispensing equipment is required before application of any adhesive. The mix ratio between the "A" component and the "B" component shall be maintained between 1.0-1.15 (A): 1.0 (B). The dispense timer shall be set to deliver 0.0175 to 0.15 pounds per tile as determined at calibration. No other settings shall be approved.
- 6. Polypro® AH160 shall be applied with Foampro RTF1000 or ProPack® 30 & 100 dispensing equipment only.
- 7. Polypro@ AHI 60 shall not be exposed permanently to sunlight.
- 8. Tiles must be adhered in freshly applied adhesive. Tile must be set within 2 to 3 minutes after Polypro® AH160 has been dispensed.
- Polypro® AHI 60 placement and minimum patty weight shall be in accordance with the 'Placement Details' herein. Each generic tile profile requires the specific placement noted herein.

Table 1: Adhesive Placement For Each Generic Tile Profile					
Tile Profile	Placement Detail	Single Puddy Weight Min. (grams)	Two Paddy Weight per paddy Min. (grams)		
Flat, Low, High Profiles	#J	35	N/A		
High Profile (2 Piece Barrel)	#1	17/side on cap and 34/pan	N/A		
Flat, Low, High Profiles	#2	24	N/A		
Flat, Low, High Profiles	#3		8		

#### LABELING:

All Polypro@ AH160 containers shall comply with the Standard Conditions listed herein.

#### BUILDING PERMIT REQUIREMENTS:

As required by the Building Official or applicable building code in order to properly evaluate the installation of this system.



NOA No.: 06-0201.02 Expiration Date: 05/10/11 Approval Date: 04/13/06 Page 4 of 7 FROM:



## ADUESIVE PLACEMENT DETAIL 1 SINGLE PATTY

FROM: FAX NO. :

Jul. 17 2006 12:30PM P5

#### INSTALLATION:

 Polypro® AHI 60 may be used with any roof tile assembly having a current NOA that lists uplift resistance values with the use of Polypro® AHI 60.

2. Polypro@ AH160 shall be applied in compliance with the Component Application section and the corresponding Placement Details noted herein. The roof tile assembly's adhesive attachment with the use of l'olypro@ AH160 shall provide sufficient attachment resistance, expressed as an uplift based system, to meet or exceed the uplift resistance determined in compliance with Miami-Dade County Roofing Application Standards RAS 127. The adhesive attachment data is noted in the roof tile assembly NOA

3. Polypro@ AH160 roof tile adhesive and its components shall be installed in accordance with Roofing Application Standard RAS 120, and Polyfoam Products, Inc. Polypro@ AH160 Operating

Instruction and Maintenance Booklet.

 Installation must be by a Factory Trained 'Qualified Applicator' approved and licensed by Polyfoam Products, Inc. Polyfoam Products Inc. shall supply a list of approved applicators to the authority having jurisdiction.

5. Calibration of the Foampro dispensing equipment is required before application of any adhesive. The mix ratio between the "Λ" component and the "B" component shall be maintained between 1.0-1.15 (A): 1.0 (B). The dispense timer shall be set to deliver 0.0175 to 0.15 pounds per tile as determined at calibration. No other settings shall be approved.

6. Polypro@ AH160 shall be applied with Foampro RTF1000 or ProPack® 30 & 100 dispensing equipment only.

7. Polypro@ AH160 shall not be exposed permanently to sunlight.

 Tiles must be adhered in freshly applied adhesive. Tile must be set within 2 to 3 minutes after Polypro@ AH160 has been dispensed.

9. Polypro AH160 placement and minimum patty weight shall be in accordance with the 'Placement Details' herein. Each generic tile profile requires the specific placement noted herein.

Table 1: Adhesive Placement For Each Generic Tile Profile				
Tile Profile	Placement Detail	Single Paddy Weight Min. (grams)	Two Paddy Weight per paddy Min. (grams)	
Flat, Low, High Profiles	#5	35	N/A	
High Profile (2 Piece Barrel)	#1	17/side on cap and 34/pan	N/A	
Flat, Low, High Profiles	#2	24	N/A	
Flat, Low, High Profiles	#3		8	

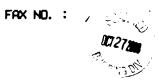
#### LABELING:

All Polypro® AH160 containers shall comply with the Standard Conditions listed herein.

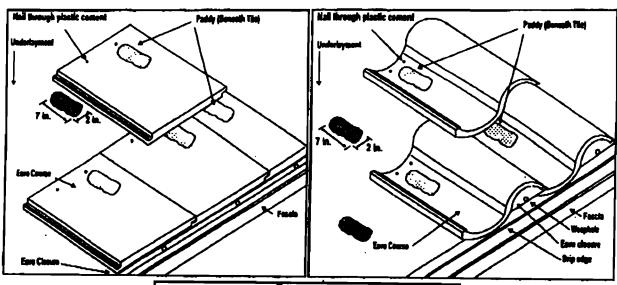
#### **BUILDING PERMIT REQUIREMENTS:**

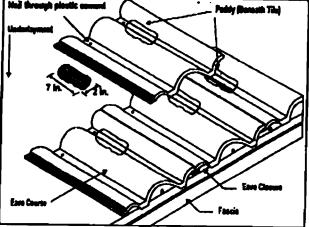
As required by the Building Official or applicable building code in order to properly evaluate the installation of this system.





### Adhesive Placement Detail. 2 SINGLE PATTY





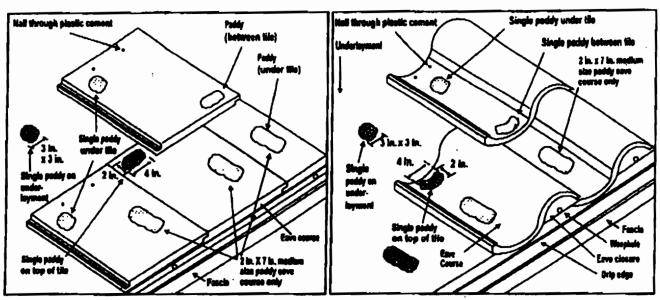


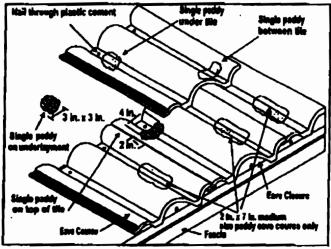
NOA No.: 06-0201.02 Expiration Date: 05/16/11 Approval Date: 04/13/06

Page 6 of 7



## Addiesive Placement Detail 3 Double Patty





### **END OF THIS ACCEPTANCE**



NOA No.: 06-0201.02 Expiration Date: 05/10/11 Approval Date: 04/13/06 Page 7 of 7

CRITERIA STATEMENT

