



City of Belle Isle Job Site Permit Card **ROOF** 2020-07-071

Class: Residential
Parcel Number: 30-23-30-0610-00-130

Site Address: 1715 Colleen Dr 32809
Subdivision

Description of Work: ROOF

Number of Stories: 1

ASPHALT SHINGLES with underlayment Square Footage: 2600

Issued: NATIVE BUILDING SERVICES, LLC., GRINDROD, CHARLES RAYMOND

License # CCC1329307

Contact# 407 890-9872

Payment/ Issued Date & Method: 7 / 24 / 2020

Picked up by _____ Emailed

Visa Master Card Amex Discover Check / Money Order#

0746 | | | | | | | | | | | | | | | | | | | | | |

ROOF	INSPECTOR	DATE	COMMENTS
NEW ROOFS ONLY Code 700 Deck Nailing, Dry-In, Flashing			This inspection only applies for a brand new roof only!
Both new & re-roof Code 710 In - Progress			This inspection consists of all underlayment/black paper coverage and only 25% shingle coverage.
Both new & re-roof Code 720 Final			After the In Progress has been passed, then the entire roof is covered with shingles.

PLEASE NOTE: In order to schedule any inspections, the PERMIT / plans-specs. must be issued and POSTED on the JOB SITE! THIS WILL AVOID ANY FAILED INSPECTIONS & RE-INSPECTION FEES. A permit expires in 6 months if approved inspections are not recorded /scheduled within that time frame. You are responsible for scheduling and keeping track all of your inspections - ☆ Inspection requests are to be emailed to BDscheduling@UniversalEngineering.com; a confirmation email will be sent back to you upon scheduling. **Next-Day Inspection requests must be made by 3:00 p.m.** Please include the following requirements in your request:

- Project Address
- Corresponding Permit Number
- Type of Inspection (Please reference your permit card for inspection codes)
- Date of Inspection (If no date is specified, the inspection will be scheduled for the next business day)
- Contact Name
- Contact Phone Number
- Gate / Entry code (If applicable)
- AM, PM, or Any Time (We do our best to accommodate time requests but cannot guarantee an exact arrival)

Universal Engineering Sciences - 3532 Maggie Blvd., Orlando, FL 32811407-581-8161 * Fax 407-581-0313 www.universalengineering.com

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."



REC'd
7-23-20

City of Belle Isle
Universal Engineering Sciences 3532 Maggie Blvd., Orlando, FL 32811
Tel 407-581-8161 * Fax 407-581-0313 * www.universalengineering.com

APPLICATION FOR ROOFING PERMIT

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS 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 RECORDING YOUR NOTICE OF COMMENCEMENT.

DATE OF APPLICATION: 7/7/2020

ROOF PERMIT NUMBER 2020-07-071

PLEASE PRINT. The undersigned hereby applies for a permit to make installations as indicated below:

Project Address 1715 Colleen Drive, Belle Isle, FL 32809 32812
Property Owner William Scott Lloyd Phone (407) 693-7558
Property Owner's Mailing Address 100 S Eola Dr Unit 514 City Orlando
State FL Zip Code 32801 Parcel Id Number: 30-23-30-0610-00-130

REQUIRED! To obtain this information, please visit <http://www.ocpaf.org/Searches/ParcelSearch.aspx>

Class of Building: Old New Type of Building: Residential Commercial Other
Type of Work: New Roof ReRoof

- REQUIRED! Florida Product Approval Form – NOTE: installation instructions must be posted on-site before your first inspection!!

Please indicate the nature of work by completing the information below:

Roof Square Footage: 26 Number of Stories: 1 Job Valuation: \$ 10,250
Type: Asphalt Shingles Metal Modified Bitumen Other: _____

I hereby certify that the above is true and correct to the best of my knowledge and make Application for Permit as outlined above, and if same is granted I agree to conform to all Florida Building Code Regulations and City Ordinances regulating same and in accordance with plans submitted. The issuance of this permit does not grant permission to violate any applicable Town and/or State of Florida codes and/or ordinances. By signing below, I recognize Republic Services is by legal contract the sole authorized provider of garbage, recycling, yard waste, and commercial garbage and construction debris collection and disposal services with the city limits of the City. Contractors, homeowners and commercial businesses may contact Republic Services at 407-293-8000 to setup accounts for Commercial, Construction Roll Off, or other services needed. Rates are fixed by contract and are available at City Hall or from Republic Services. The City enforces the contract through its code enforcement office. Failure to comply will result in a stop work order.

LICENSE HOLDER SIGNATURE [Signature] LICENSE # CCC1329307
LICENSE HOLDER NAME Charles Grindrod COMPANY NAME Native Building Services & Roofing LLC
Street Address 1713 Kennedy Point, Suite 1043
City Oviedo State FL Zip Code 32765 Phone Number (407) 890-9872
Email Address tracy@nbsroof.com

NOC P-COMPLETED
Building Official: orc Date 7-23-2020
Verified Contractor's Licenses & Insurance are on file [Signature] Date 7-23-2020
New

Zoning Fee \$ 30.00
Building Fee \$ 75.00
Review Fee \$ -
1% BCAIB Fee \$ 2.00
1.5% DCA Fee \$ 2.00
Total Permit Fee \$ 109.00

30
25
50
NOTICE: The Building Permit Number is required if the Roof Installation is associated with any construction or alteration where a Building Permit has been issued.
10x5
MISA 0746
P-2020-07-2020

1715 Colleen

DOC # 20200393211
07/23/2020 10:29 AM Page 1 of 1
Rec Fee: \$10.00
Deed Doc Tax: \$0.00
Mortgage Doc Tax: \$0.00
Intangible Tax: \$0.00
Phil Diamond, Comptroller
Orange County, FL
Ret To: SIMPLIFILE LC

Permit Number: _____
Folio/Parcel ID #: 30-23-30-0810-00-130
Prepared by: Native Building Services & Roofing LLC
1713 Kennedy Point, Suite 1043
Orlando, FL 32785
Return to: Tracy Housley; tracy@nbroof.com

NOTICE OF COMMENCEMENT

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

- Description of property (legal description of the property, and street address if available)**
1715 Colleen Drive, Orlando, FL 32809 BELLE ISLE WEST 8/16 LOT 13
- General description of improvement**
Re-roof of single-family residence
- Owner information or Lessee information if the Lessee contracted for the improvement**
Name William Scott Lloyd
Address 100 S Eola Dr Unit 514 Orlando, FL 32801
Interest in Property Owner
Name and address of fee simple titleholder (if different from Owner listed above)
Name N/A
Address _____
- Contractor**
Name Native Building Services & Roofing LLC Telephone Number 407-890-8872
Address 1713 Kennedy Point, Suite 1043, Orlando, FL 32765
- Surety (if applicable, a copy of the payment bond is attached)**
Name N/A Telephone Number _____
Address _____ Amount of Bond \$ _____
- Lender**
Name N/A Telephone Number _____
Address _____
- Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by §713.13(1)(a)7, Florida Statutes.**
Name N/A Telephone Number _____
Address _____
- In addition to himself or herself, Owner designates the following to receive a copy of the Lienor's Notice as provided in §713.13(1)(b), Florida Statutes.**
Name N/A Telephone Number _____
Address _____
- Expiration date of notice of commencement (the expiration date will be 1 year from the date of recording unless a different date is specified)**

WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLORIDA STATUTES, AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS 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] Signature of Owner or Lessee, or Owner's or Lessee's Authorized Officer/Director/Partner/Manager Signatory's Title/Office _____

The foregoing instrument was acknowledged before me this 13 day of July 2020 by WILLIAM LLOYD name of person _____
month/year

as _____ for _____
Type of authority, e.g., officer, trustee, attorney in fact Name of party on behalf of whom instrument was executed

Jessenia Espinosa
Signature of Notary Public - State of Florida

Jessenia Espinosa
Print, type, or stamp commissioned name of Notary Public

Personally Known OR Produced ID _____
Type of ID Produced _____





City of Belle Isle

Universal Engineering Sciences 3532 Maggie Blvd., Orlando, FL 32811
 Tel 407-581-8161 * Fax 407-581-0313 * www.universalengineering.com

Product Approval Form

DATE: 7/23/2020

PERMIT # _____

PROJECT ADDRESS 1715 Colleen Drive, Belle Isle, FL X 32809 32812

As required by Florida Statue 553.842 and Florida Administrative Code 9B-72m, please provide the information and approval numbers of the building components listed below if they will be utilized on the building or structure. FL Approved products are listed online at www.floridabuilding.org or can be obtained from the local product supplier. The following information must be turned in with permit application and available onsite for inspections:

- NOTE:** The installation instructions must be posted on-site before your first inspection!!

Product Type	Manufacturer	Model/Series	FL Product Approval #	Product Type	Manufacturer	Model/Series	FL Product Approval #
EXTERIOR DOORS				WALL PANELS			
Swinging				Sliding			
Sliding				Soffits			
Sectional/Rollup				Storefront			
Other				Glass Block			
				Other			
WINDOWS				ROOFING PRODUCTS			
Single/Dbl Hung				Asphalt Shingles	Atlas	Pinnacle Pristine	FL16305-R8
Horizontal Slider				Non Struct Metal			
Casement				Roofing Tiles			
Fixed				Single Ply Roof			
Mullion				Underlayment	Atlas	Summit 180	FL16226-R4
Skylights				Other			
Other							
STRUCTURAL COMPONENTS				OTHER			
Wood Connectors							
Wood Anchors							
Truss Plates							
Insulation Forms							
Lintels							
Other							

It is the applicant's responsibility to verify that specific products have been installed in accordance with their limitations and with the minimum required design pressures for the structure. Specific compliance will be verified during field inspections.

Applicant Signature _____

Date 7/23/2020



Product Approval
USER: Public User

[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > **Application Detail**

OFFICE OF THE SECRETARY

FL #	FL16226-R4
Application Type	Revision
Code Version	2017
Application Status	Approved
Comments	
Archived	<input type="checkbox"/>
Product Manufacturer	Atlas Roofing Corporation
Address/Phone/Email	2000 RiverEdge Parkway Suite 800 Atlanta, GA 30328 (770) 946-4571 mcollins@atlasroofing.com
Authorized Signature	Meldrin Collins mcollins@atlasroofing.com
Technical Representative	Paul Casseri
Address/Phone/Email	2000 Riveredge Parkway Suite 800 Atlanta, GA 30328 (678) 402-9632 pcasseri@atlasroofing.com
Quality Assurance Representative	
Address/Phone/Email	
Category	Roofing
Subcategory	Underlayments
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer <input type="checkbox"/> Evaluation Report - Hardcopy Received
Florida Engineer or Architect Name who developed the Evaluation Report	Zachary R. Priest
Florida License	PE-74021
Quality Assurance Entity	UL LLC
Quality Assurance Contract Expiration Date	12/31/2020
Validated By	Locke Bowden P.E. <input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received
Certificate of Independence	FL16226_R4_COI_ATL13001.4_2017_FBC_Product_Evaluation_Report_final.pdf
Referenced Standard and Year (of Standard)	Standard ASTM D 226 ASTM D 6757
	Year 2009 2016
Equivalence of Product Standards Certified By	

Sections from the Code

Product Approval Method Method 1 Option D

Date Submitted 10/02/2017
 Date Validated 10/03/2017
 Date Pending FBC Approval 10/09/2017
 Date Approved 12/12/2017

Summary of Products

FL #	Model, Number or Name	Description
16226.1	Gorilla Guard EverFelt Spec 30	ASTM D 6757 & ASTM D 226, Type II underlayment
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: See evaluation report for limits of use		Installation Instructions FL16226 R4 II ATL13001.4 2017 FBC Product Evaluation Report final.pdf Verified By: Zachary R. Priest 74021 Created by Independent Third Party: Yes Evaluation Reports FL16226 R4 AE ATL13001.4 2017 FBC Product Evaluation Report final.pdf Created by Independent Third Party: Yes

[Back](#) [Next](#)

[Contact Us :: 2601 Blair Stone Road, Tallahassee FL 32399 Phone: 850-487-1824](#)

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Product Approval Accepts:



Credit Card
Safe

SECURITYMETRICS



EVALUATION REPORT

FLORIDA BUILDING CODE, 6TH EDITION (2017)

Manufacturer: Atlas Roofing Corporation *Issued October 1, 2017*
 2000 Riveredge Parkway, Suite 800
 Atlanta, GA 30328
 (770) 612-6267
<http://www.atlasroofing.com>

Manufacturing Plants: Meridian, MS
 Calgary, Alberta Canada
 Dadra and Nagra Haveli , India

Quality Assurance: UL LLC (QUA9625)

SCOPE

Category: Roofing
Subcategory: Underlayments
Code Sections: 1507.1.1, 1518.4
Properties: Physical properties

REFERENCES

<u>Entity</u>	<u>Report No.</u>	<u>Standard</u>	<u>Year</u>
PRI Construction Materials Technologies (TST5878)	ATL-033-02-01	ASTM D 226	2009
PRI Construction Materials Technologies (TST5878)	ATL-101-02-01	ASTM D 6757	2016
		ASTM D 226	2009
		TAS 117(B)	1995
		ASTM D 1781	1998(2012)
PRI Construction Materials Technologies (TST5878)	ATL-134-02-01	ASTM D 6757	2016
		ASTM D 226	2009
		ASTM D 4869	2016
PRI Construction Materials Technologies (TST5878)	ATL-209-02-01	ASTM D 6757	2016
		ASTM D 226	2009
		ASTM D 4869	2016

PRODUCT DESCRIPTION

**Gorilla Guard®
 EverFelt Spec 30** ASTM D 6757 and ASTM D 226, Type II mechanically fastened underlayment made from asphalt-saturated organic felt reinforced with glass fiber for steep slope roof applications. Rolls are a nominal 36-inch wide by 72-ft long. Unless otherwise noted, the following application details shall be followed for New and Existing construction.

APPLICATION INSTRUCTIONS

Deck:	The roof deck shall be constructed of closely fitted, solid sheathing for new or existing construction. New construction in the HVHZ shall be min. 19/32 in. plywood. Sheathing shall be installed in accordance with FBC requirements. Roof decks shall have no more than 1/8" gap at abutting joints.
Attachment (HVHZ):	Underlayment shall be installed with a minimum 4-inch head lap and minimum 6-inch end lap and be fastened as specified in FBC Section 1518.2.
Attachment (Non-HVHZ):	Underlayment shall be attached in accordance with the FBC Table 1507.1.1 and manufacturer's installation instructions
Allowable roof coverings:	Mechanically attached asphalt shingles, metal roof panels and shingles, wood shakes and shingles, and slate shingles. Clay and concrete tiles are allowable when installed with ASTM D 6830, ASTM D 249 organic cap sheet, or other <i>approved</i> underlayments in accordance with FBC requirements.

LIMITATIONS

- 1) Fire Classification is not within the scope of this evaluation.
- 2) Wind uplift resistance is not within scope of this evaluation.
- 3) Installation of the evaluated product shall comply with this report, the FBC, and the manufacturer's published application instructions. Where discrepancies exist between these sources, the more restrictive and FBC compliant installation detail shall prevail.
- 4) Deck substrates shall be clean, dry, and free from any irregularities and debris. All fasteners in the deck shall be checked for protrusion and corrected prior to underlayment application.
- 5) Roof slope limitations shall be in accordance with FBC requirements.
- 6) The roof deck shall be constructed of closely fitted sheathing for new or existing construction. Roof deck shall be installed in accordance with FBC requirements.
- 7) All underlayments shall be installed with the roll length parallel to the eave, starting at the eave, and lapped in success courses installed up the deck in a manner that effectively sheds water from the deck. End laps shall be staggered between courses in accordance with the manufacturer's application instructions.
- 8) Roof coverings shall not be adhered directly to the underlayment.
- 9) The underlayment may be used as described in other current FBC product approval documents.
- 10) The underlayment shall be exposed on the roof deck for a maximum 30 days unless otherwise stated.
- 11) All products listed in this report shall be manufactured under a quality assurance program in compliance with Rule 61G20-3.

COMPLIANCE STATEMENT

The products evaluated herein by Zachary R. Priest, P.E. have demonstrated compliance with the Florida Building Code, 6th Edition (2017) as evidenced in the referenced documents submitted by the named manufacturer.




Digitally signed by Zachary R. Priest

2017.10.0
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-04'00'

Zachary R. Priest, P.E.
Florida Registration No. 74021
Organization No. ANE9641

CERTIFICATION OF INDEPENDENCE

CREEK Technical Services, LLC does not have, nor will it acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

CREEK Technical Services, LLC is not owned, operated, or controlled by any company manufacturing or distributing products under this evaluation.

Zachary R. Priest, P.E. does not have, nor will acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

Zachary R. Priest, P.E. does not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.

END OF REPORT

Data Sheet

Product Information

Summit[®] 180 is a high performance, high-strength, woven fabric based roof system component appropriate for use in virtually all steep slope roof covering systems.

Summit[®] 180 is fully compatible with asphalt shingles, metal roof coverings, clay tile, slate, concrete tiles, wood shingles and shakes or other code approved, steep slope roof covering. The UL Classification demonstrates conformance to critical fire testing requirements.

Summit[®] 180 synthetic underlayment is manufactured of a proprietary lightweight, woven polypropylene fabric, with UV, water resistant and anti-skid non-woven top surface. Summit[®] 180 is UL 790 compliant for fire resistance, allows for 180-day UV exposure, measures 10 squares and weighs approximately 30 lbs per roll.

Summit[®] 180 is designed to enhance the life of the roof and qualified as an Atlas Signature Select[®] Roofing System Component.

Technical Data

Property	Test Method	Specification
Mil Thickness	—	7 Mil
Tensile Strength	ASTM D146	Pass
Thermal / UV Stability	Thermal Stabilizers	Yes
Pliability	ASTM D228	Pass
Permeability	ASTM E96	0.05 Perms
Meets Performance Characteristics	ASTM D4869 & D226	Pass
Tear Strength	ASTM D228 & D1922	Pass
Liquid Water Transmission	ASTM D4869	Pass
Dimensional Stability	ASTM D1087	Pass
Temperature Range	—	-40° to 240°

Dimensions

Product	Roll (ft ²)	Roll Size	Rolls Per Pallet
Summit [®] 180	1000	48" x 250'	49

AtlasRoofing.com

Features:

- 6x lighter than #30 felt
- Maximum tear strength
- Non-woven top surface for improved walkability
- Monolithic UV coating allows for 180-Day UV exposure
- Water resistant, will not wrinkle or buckle
- Extreme temperature performance -40°F to 240°F
- Will not support mold growth or rot

Codes & Compliances

- AC 207, Ultraviolet Exposure For 6 months
- AC 207, Accelerated Aging
- ASTM E108, Fire Resistance
- ASTM D6757, Inorganic Shingle Underlayment Standard
- Performance Characteristics Exceed - ASTM D4869, Type I, Type II, Type III, Type IV, (Standard Specification For Asphalt Saturated Felt), ASTM D226 Type I & Type II
- UL 790, Fire Resistance
- UL Classified As A Prepared Roofing Accessory
- Florida Building Code Approved - FL 21350
- Miami-Dade County Product Control Approved

MIAMI-DADE COUNTY
APPROVED



General Instructions

Summit® 180 must be installed on code-approved roof decks, which are properly ventilated according to all applicable building codes. The roof deck must be clean, solid, properly fastened, and free of voids and/or damage. When installing, Summit® 180 must be installed printed side up – unroll left to right.

Plastic cap fasteners must be used to secure Summit® 180 properly. The plastic cap fasteners should be a minimum of 1" in length and have caps of minimum 1" in diameter. The plastic cap spacing should be at the 12" O.C. horizontally along the indicated fastener placement lines at the top and the bottom, and at the 24" O.C. in the center lines printed on the sheet.

The top and bottom overlaps should be 4" minimum as indicated by the lay-up/fastener lines printed on the sheet. Simply place the plastic cap fasteners 2" in from the edges of the top and bottom laps. End overlaps should be 12" minimum and fastened at 12" O.C., vertically along the overlaps at 2" in from the end of the top layer. The plastic cap fasteners should be driven tight to the surface of Summit® 180 without cutting into the sheet.

Repair all damage to Summit® 180 before processing. For seams, joints, or tears, repairs may be made using peel and stick flashing tape or equivalent. Asphalt adhesives may also be used to seal joints, flashings, and laps.

Summit® 180 should be extended at least 12" past all hips and valleys. Summit® 180 installed on less than 4:12 slopes should be applied in a double coverage method. Overlapping each installed course by 24" rather than the normal 4". Fastening can be through both layers.

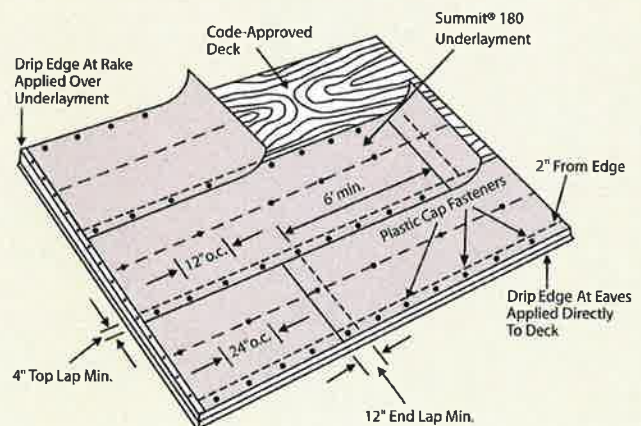
Follow the ARMA (Asphalt Roof Manufacturing Assn.) recommendations for installing shingle underlayments and flashings for best roofing practices.

Note: If local building code or jurisdiction requires the use of metal cap fasteners in lieu of plastic cap fasteners, clear latex sealant must be added to the underside of every metal cap and nail head if the roof needs to be kept watertight during installation. Examples where complete water tightness may not be a primary concern are new construction with unfinished interiors or re-roofing applications where the final roof covering is installed immediately. Product tears, leaks, or any other product performance issues due to the use of metal/tin cap fasteners is not covered under the product warranty.

Caution

Learn and observe safe roofing practices according to OSHA and local building code requirements. Always use caution when walking on sloped roof decks and Summit® 180 underlayment. Do not walk on unsecured underlayment or any other loose roofing material lying on sloped roof decks. Dust, dew, water, or debris create unsafe conditions on the roof. The presence of any foreign matter may drastically change the coefficient of friction (traction) on Summit® 180 or any other material on a sloped roof deck. Failure to use proper safety equipment and footwear can result in serious injury or even death.

Summit® 180 Field Application



Sales Offices

Ardmore, OK
Tel: (800) 270-2852

Franklin, OH
Tel: (800) 260-2852

Meridian, MS
Tel: (800) 933-2721

Daingerfield, TX
Tel: (800) 270-2852

Hampton, GA
Tel: (800) 251-2852

Corporate Sales & Marketing
2000 RiverEdge Parkway, Suite 800
Atlanta, Georgia 30328

AtlasRoofing.com

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Atlas offers homeowners increased coverage of their Premium Protection Period on any Atlas Signature Select Roofing System. This product qualifies for use in the Atlas Signature Select Roofing System when used in combination with other qualifying Atlas products. For more information, please visit: AtlasRoofing.com/Pro



LIMITED POWER OF ATTORNEY

Date: January 21, 2019

I hereby name and appoint: Tracy Housley

an agent of: Native Building Services LLC
(Name of Company)

to be my lawful attorney-in-fact to act for me to apply for, receipt for, sign for and do all things necessary to this appointment for (check only one option):

All permits and applications submitted by this contractor.

Or

The specific permit and application for work located at:

(Street Address)

Expiration Date for This Limited Power of Attorney: no expiration

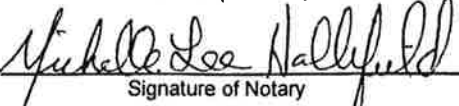
License Holder Name: Charles Raymond Grindrod

State License Number: CCC1329307 & CGC062890

Signature of License Holder: 

STATE OF FLORIDA
COUNTY OF Brevard

The foregoing instrument was acknowledged before me this 7th day of February,
20 19, by Charles Raymond Grindrod who is personally known to me or
 who has produced FL. Drivers license as identification
and who did (did not) take an oath.


Signature of Notary

Michelle Lee Hollifield
Print or type Notary name



Notary Public - State of FL
Commission No. GG 135747
My Commission Expires: 08/17/2021



Product Approval
USER: Public User

[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > **Application Detail**

OFFICE OF THE SECRETARY

FL #	FL16305-R8												
Application Type	Revision												
Code Version	2017												
Application Status	Approved												
Comments													
Archived	<input type="checkbox"/>												
Product Manufacturer	Atlas Roofing Corporation												
Address/Phone/Email	2000 RiverEdge Parkway Suite 800 Atlanta, GA 30328 (770) 946-4571 mcollins@atlasroofing.com												
Authorized Signature	Meldrin Collins mcollins@atlasroofing.com												
Technical Representative													
Address/Phone/Email													
Quality Assurance Representative													
Address/Phone/Email													
Category	Roofing												
Subcategory	Asphalt Shingles												
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer <input type="checkbox"/> Evaluation Report - Hardcopy Received												
Florida Engineer or Architect Name who developed the Evaluation Report	Zachary R. Priest												
Florida License	PE-74021												
Quality Assurance Entity	PRI Construction Materials Technologies, LLC.												
Quality Assurance Contract Expiration Date	12/31/2020												
Validated By	Locke Bowden P.E. <input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received												
Certificate of Independence	FL16305_R8_COI_ATL13002.8_2017_FBC_Eval_Report_Shingles_Final.pdf												
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th>Standard</th> <th>Year</th> </tr> </thead> <tbody> <tr> <td>ASTM D 3161</td> <td>2016</td> </tr> <tr> <td>ASTM D 3462</td> <td>2010</td> </tr> <tr> <td>ASTM D 7158</td> <td>2011</td> </tr> <tr> <td>TAS 100</td> <td>1995</td> </tr> <tr> <td>TAS 107</td> <td>1995</td> </tr> </tbody> </table>	Standard	Year	ASTM D 3161	2016	ASTM D 3462	2010	ASTM D 7158	2011	TAS 100	1995	TAS 107	1995
Standard	Year												
ASTM D 3161	2016												
ASTM D 3462	2010												
ASTM D 7158	2011												
TAS 100	1995												
TAS 107	1995												
Equivalence of Product Standards Certified By													

Product Approval Method Method 1 Option D

Date Submitted 06/15/2019
 Date Validated 08/27/2019
 Date Pending FBC Approval 06/22/2019
 Date Approved 08/28/2019

Summary of Products

FL #	Model, Number or Name	Description
16305.1	Atlas Shingles	Fiberglass reinforced laminated asphalt shingles
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: N/A Design Pressure: N/A Other: See evaluation report for limits of use		Installation Instructions FL16305 R8 II ATL13002.8 2017 FBC Eval Report Shingles Final.pdf Verified By: Zachary R. Priest 74021 Created by Independent Third Party: Yes Evaluation Reports FL16305 R8 AE ATL13002.8 2017 FBC Eval Report Shingles Final.pdf Created by Independent Third Party: Yes

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Contact Us :: [2601 Blair Stone Road, Tallahassee FL 32399 Phone: 850-487-1824](#)

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Product Approval Accepts:





EVALUATION REPORT

FLORIDA BUILDING CODE 6TH EDITION (2017)

Manufacturer: ATLAS ROOFING CORPORATION *Issued August 26, 2019*
 2000 Riveredge Parkway, Suite 800
 Atlanta, GA 30328
 (770) 612-6267

Manufacturing Plants: Hampton, GA
 Meridian, MS
 Dangerfield, TX
 Ardmore, OK
 Franklin, OH

Quality Assurance: PRI Construction Materials Technologies, LLC
 (QUA9110)

SCOPE

Category: Roofing
Subcategory: Asphalt Shingles
Code Sections: 1504.1.1, 1507.2.5, 1507.2.7.1, 1523.6.5.1
Properties: Physical properties, Wind Resistance, Wind Driven Rain

PRODUCT DESCRIPTION

Legend (Ardmore) ASTM D 3161, Class F fiberglass reinforced, 3-tab asphalt shingle with a dashed, thermally-activated, self-sealing sealant stripe that complies with ASTM D 3462.

GlassMaster® 30 (Ardmore & Hampton) ASTM D 3161, Class F fiberglass reinforced, 3-tab asphalt shingle with a dashed, thermally-activated, self-sealing sealant stripe that complies with ASTM D 3462.

Tough-Master® 20 (Ardmore & Hampton) ASTM D 3161, Class F fiberglass reinforced, 3-tab asphalt shingle with a dashed, thermally-activated, self-sealing sealant stripe that complies with ASTM D 3462.

Pro-Cut® Hip & Ridge (Ardmore & Hampton) ASTM D 3161, Class F fiberglass reinforced, hip and ridge asphalt shingle with a dashed, thermally-activated, self-sealing sealant stripe that complies with ASTM D 3462.

Pro-Cut® Starter Strip (Hampton) ASTM D 3161, Class F fiberglass reinforced, starter asphalt shingle with a dashed, thermally-activated, self-sealing sealant stripe that complies with ASTM D 3462.

ProLAM™ Architectural (Hampton, Franklin & Meridian) ASTM D 3161, Class F & ASTM D 7158, Class H fiberglass reinforced, laminated architectural asphalt shingle with a dashed, thermally-activated, self-sealing sealant stripe that complies with ASTM D 3462.

Pinnacle® Pristine, Pinnacle® Pristine Lifetime w/Scotchgard (Dangerfield, Hampton, Franklin & Meridian) ASTM D 3161, Class F & ASTM D 7158, Class H fiberglass reinforced, laminated architectural asphalt shingle with two, dashed, thermally-activated, self-sealing sealant stripes that complies with ASTM D 3462.

StormMaster® Shake (Dangerfield) ASTM D 3161, Class F & ASTM D 7158, Class H fiberglass reinforced, laminated architectural modified asphalt shingle with two, dashed, thermally-activated, self-sealing sealant stripe that complies with ASTM D 3462.

**StormMaster® Slate
(Ardmore)**

ASTM D 3161, Class F & ASTM D 7158, Class H fiberglass reinforced, laminated architectural modified asphalt shingle with two, dashed, thermally-activated, self-sealing sealant stripe that complies with ASTM D 3462.

REFERENCES

<u>Entity</u>	<u>Report No.</u>	<u>Standard</u>	<u>Year</u>
PRI Construction Materials Technologies (TST5878)	ATL-079-02-01	ASTM D 3161	2016
		TAS 107	1995
PRI Construction Materials Technologies (TST5878)	ATL-083-02-01	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-086-02-01 Rev 1	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-104-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-106-02-01	ASTM D 3161	2016
		TAS 107	1995
PRI Construction Materials Technologies (TST5878)	ATL-106-02-01 Rev 1	ASTM D 3161	2016
		TAS 107	1995
PRI Construction Materials Technologies (TST5878)	ATL-107-02-01	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-107-02-01.1	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-109-02-01	ASTM D 7158	2011
PRI Construction Materials Technologies (TST5878)	ATL-116-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-118-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-119-02-01	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-123-02-01	ASTM D 7158	2011
PRI Construction Materials Technologies (TST5878)	ATL-125-02-01	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-127-02-01 Rev 1	ASTM D 7158	2011
PRI Construction Materials Technologies (TST5878)	ATL-132-02-01	ASTM D 3161	2016
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PRI Construction Materials Technologies (TST5878)	ATL-133-02-01	ASTM D 3161	2016
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PRI Construction Materials Technologies (TST5878)	ATL-135-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-136-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-137-02-01 Rev 1	ASTM D 7158	2011
PRI Construction Materials Technologies (TST5878)	ATL-138-02-01 Rev 1	ASTM D 7158	2011
PRI Construction Materials Technologies (TST5878)	ATL-143-02-01	ASTM D 3161	2016
		TAS 107	1995
PRI Construction Materials Technologies (TST5878)	ATL-144-02-01	ASTM D 3161	2016
		TAS 107	1995
PRI Construction Materials Technologies (TST5878)	ATL-151-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-162-02-01	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-167-02-01	ASTM D 3161	2016
PRI Construction Materials Technologies (TST5878)	ATL-168-02-01	ASTM D 3161	2016
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PRI Construction Materials Technologies (TST5878)	ATL-169-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-170-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-171-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-172-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-174-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-179-02-01	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-184-02-01	ASTM D 3161	2016
		TAS 107	1995
PRI Construction Materials Technologies (TST5878)	ATL-185-02-01	ASTM D 7158	2011
PRI Construction Materials Technologies (TST5878)	ATL-186-02-01	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-187-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-220-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-220-02-02	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-220-02-03	ASTM D 3161	2016
		TAS 107	1995
PRI Construction Materials Technologies (TST5878)	ATL-220-02-04	ASTM D 7158	2011
PRI Construction Materials Technologies (TST5878)	ATL-221-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-221-02-02	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-221-02-03	ASTM D 3161	2016
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PRI Construction Materials Technologies (TST5878)	ATL-221-02-04	ASTM D 7158	2011
PRI Construction Materials Technologies (TST5878)	ATL-222-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-222-02-02	TAS 100	1995

<u>Entity</u>	<u>Report No.</u>	<u>Standard</u>	<u>Year</u>
PRI Construction Materials Technologies (TST5878)	ATL-222-02-03	ASTM D 3161	2016
		TAS 107	1995
PRI Construction Materials Technologies (TST5878)	ATL-222-02-04	ASTM D 7158	2011
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PRI Construction Materials Technologies (TST5878)	ATL-223-02-03	ASTM D 3161	2016
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PRI Construction Materials Technologies (TST5878)	ATL-223-02-04	ASTM D 7158	2011
PRI Construction Materials Technologies (TST5878)	ATL-224-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-225-02-01	ASTM D 3462	2010A
PRI Construction Materials Technologies (TST5878)	ATL-225-02-02	TAS 100	1995
PRI Construction Materials Technologies (TST5878)	ATL-225-02-03	ASTM D 3161	2016
		TAS 107	1995
PRI Construction Materials Technologies (TST5878)	ATL-225-02-04	ASTM D 7158	2011
CREEK Technical Services LLC (ANE11669)	ATL13002.7	Calculations	2018

INSTALLATION

Legend	Basic Wind Speed (V_{ult}):	Max. 194 mph
	Basic Wind Speed (V_{asd}):	Max. 150 mph
	Deck (HVHZ):	In accordance with FBC requirements; Solidly sheathed min. 19/32 in. plywood or wood plank for new construction; Min. 15/32 in. plywood existing construction.
	Deck (Non-HVHZ):	Solidly sheathed in accordance with FBC requirements.
	Underlayment:	In accordance with FBC requirements.
Min. slope:	2:12 and in accordance with FBC requirements. Contact the Atlas Roofing Corporation when installing at slope greater than 21:12.	
Installation (HVHZ):	Installed with 5-inch exposure in accordance with RAS 115 and manufacturer's published installation instructions. Shingles shall be attached using "6 Nail Pattern" detailed below.	
Installation (Non-HVHZ):	Installed with 5-inch exposure in accordance with FBC requirements and manufacturer's published installation instructions. Shingles shall be attached using either "4 Nail Pattern" or "6 Nail Pattern" detailed below.	

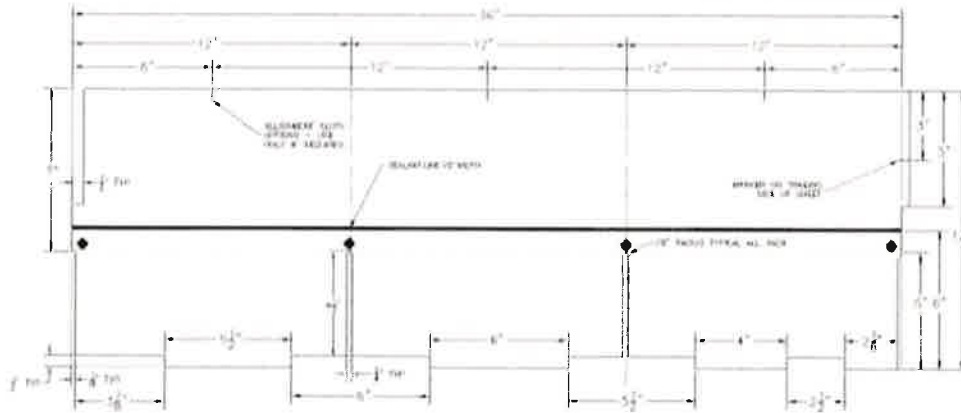


Figure 1. Legend 4 Nail Pattern (Non-HVHZ only)

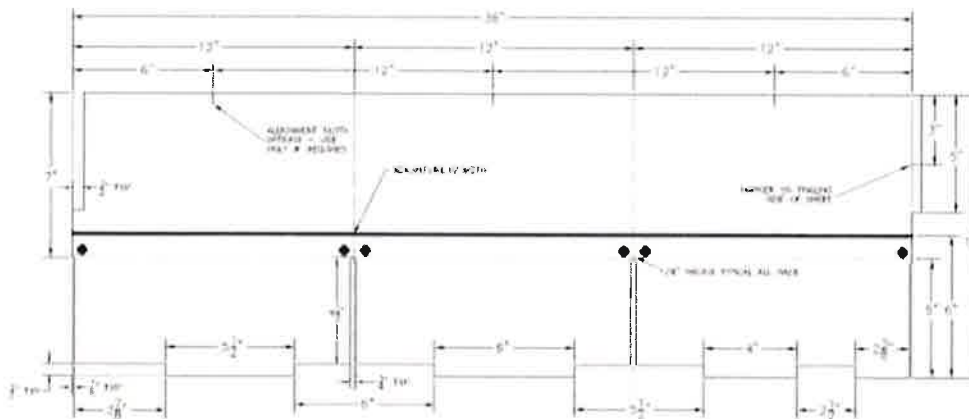


Figure 2. Legend 6 Nail Pattern

GlassMaster® 30 & Tough-Master® 20

Basic Wind Speed (V_{ult}):	Max. 194 mph
Basic Wind Speed (V_{asd}):	Max. 150 mph
Deck (HVHZ):	In accordance with FBC requirements; Solidly sheathed min. 19/32 in. plywood or wood plank for new construction; Min. 15/32 in. plywood existing construction.
Deck (Non-HVHZ):	Solidly sheathed in accordance with FBC requirements.
Underlayment:	In accordance with FBC requirements.
Min. slope:	2:12 and in accordance with FBC requirements. Contact the Atlas Roofing Corporation when installing at slope greater than 21:12.
Installation (HVHZ):	Installed with 5-inch exposure in accordance with RAS 115 and manufacturer's published installation instructions. Shingles shall be attached using "6 Nail Pattern" detailed below.
Installation (Non-HVHZ):	Installed with 5-inch exposure in accordance with FBC requirements and manufacturer's published installation instructions. Shingles shall be attached using either "4 Nail Pattern" or "6 Nail Pattern" detailed below.

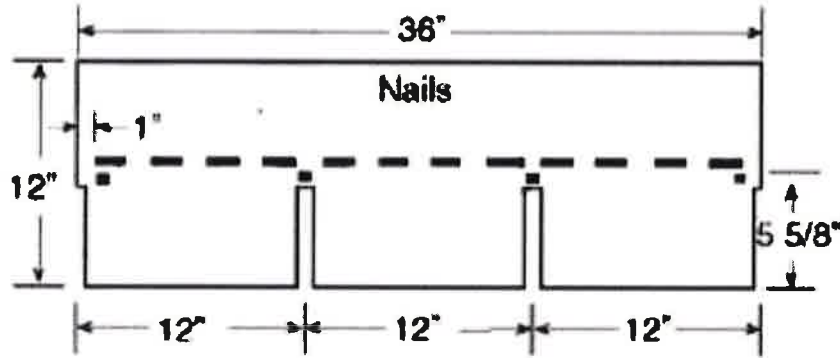


Figure 3. GlassMaster® 30 & Tough-Master® 20 4 Nail Pattern (Non-HVHZ only)

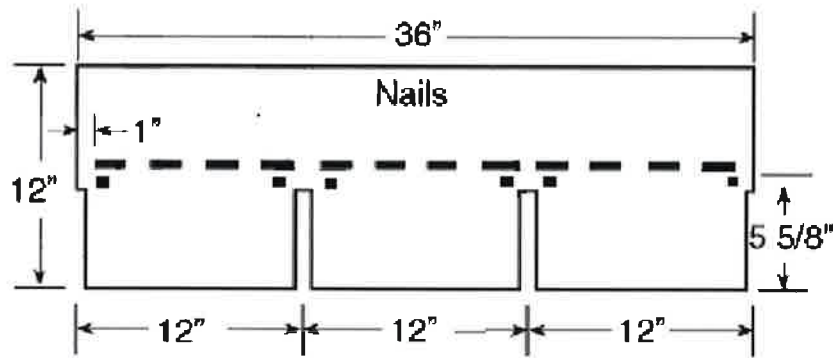


Figure 4. GlassMaster® 30 & Tough-Master® 20 6 Nail Pattern

ProLAM™ Architectural	Basic Wind Speed (V_{ult}):	Max. 194 mph
	Basic Wind Speed (V_{asd}):	Max. 150 mph
	Deck (HVHZ):	In accordance with FBC requirements; Solidly sheathed min. 19/32 in. plywood or wood plank for new construction; Min. 15/32 in. plywood existing construction.
	Deck (Non-HVHZ):	Solidly sheathed in accordance with FBC requirements.
	Underlayment:	In accordance with FBC requirements.
	Min. slope:	2:12 and in accordance with FBC requirements. Contact the Atlas Roofing Corporation when installing at slope greater than 21:12.
	Installation (HVHZ):	Installed with 6 in. exposure in accordance with RAS 115 and manufacturer's published installation instructions. Shingles shall be attached using "6 Nail Pattern" detailed below.
	Installation (Non-HVHZ):	Installed with 6 in. exposure in accordance with FBC requirements and manufacturer's published installation instructions. Shingles shall be attached using either "4 Nail Pattern" or "6 Nail Pattern" detailed below.

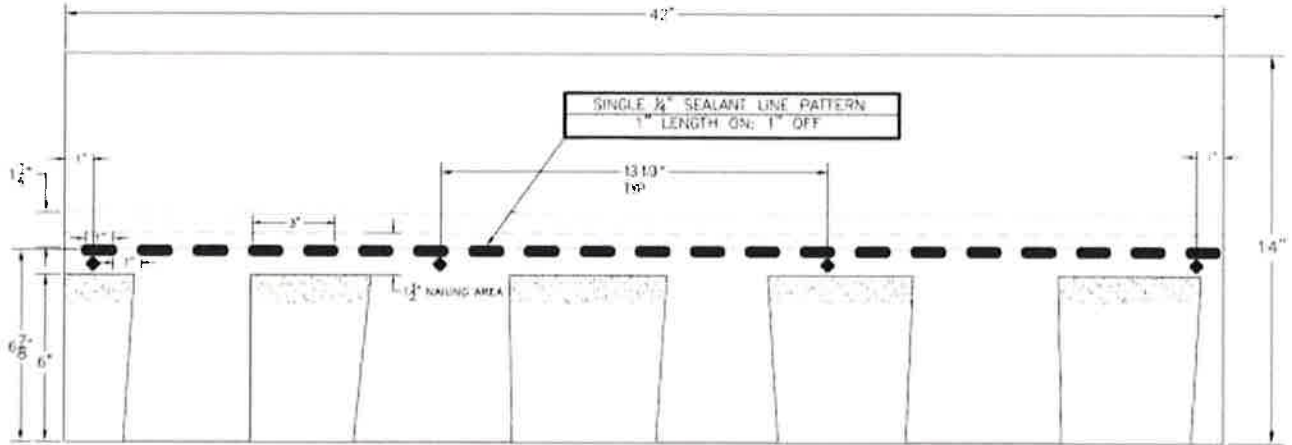


Figure 5. ProLAM™ Architectural Shingle 4 Nail Pattern (non-HVHZ only)

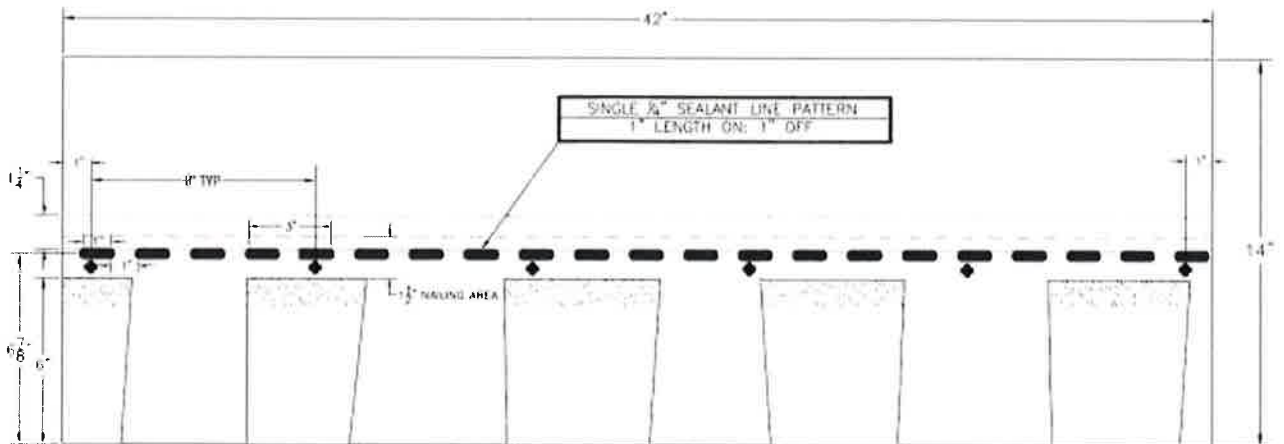


Figure 6. ProLAM™ Architectural Shingle 6 Nail Pattern

PINNACLE PRISTINE GENERAL INSTRUCTIONS

IMPORTANT: THE STATEMENTS EXPRESSED ON THIS PAGE ARE THE RECOMMENDATIONS FOR THE APPLICATION OF THE ROOFING PRODUCTS AS OUTLINED AND ILLUSTRATED. ANY DEVIATION FROM THESE RECOMMENDED PROCEDURES SHALL BE AT THE SOLE RISK OF THE INSTALLERS. FAILURE TO FOLLOW THESE INSTRUCTIONS MAY RESULT IN SERIOUS DAMAGE TO THE APPLICATION AND LIFE OF THIS ROOFING PRODUCT, RESULTING IN THE TERMINATION OF ANY WARRANTY, EXPRESSED OR IMPLIED.

1.) GENERAL INSTRUCTIONS

The lifetime limited warranty option is only available for individual single-family site built detached residence. A 50 year limited warranty would apply to all property owned by government agencies, corporations, limited liability companies, partnerships, trusts, religious organizations, schools, or school districts, condominiums, or cooperative housing arrangements, or installed on apartment buildings or any type of building or premises not used by individual homeowners for a single family site built detached residence.

These shingles are warranted against manufacturing defects and wind gusts up to 130 MPH WITH STANDARD 4 NAIL INSTALLATION ONLY FOR SHINGLES WITH THE "BUILT WITH HP42 TECHNOLOGY DESIGNATION".

The Pinnacle® Pristine Limited Warranty can be obtained by visiting www.AtlasRoofing.com/Warranty, or by writing to: Atlas Roofing Corporation, Attn: Consumer Services Department, 802 Hwy 19 N., Suite 170, Meridian, Mississippi, 39307. The following instructions must be followed to qualify for protection under the Pinnacle® Pristine Limited Warranty.

Important: See special instructions below for Low Slope Applications. See special instructions below for Steep Slope/Mansard/ 6-Nail application. To obtain stated area coverage and to achieve design performance and appearance, the directions on this package must be followed. Sealing of the adhesive strips on each shingle to the shingle beneath is created by heat from sunlight. Atlas Roofing Corporation also endorses the Asphalt Roofing Manufacturers Association's (ARMA) recommendations for application details not specified within this text.

2.) ROOF DECK VENTILATION

Adequate ventilation under the roof deck must be provided to prevent harmful condensation in winter and heat build-up in summer. These conditions can cause: A. Accelerated shingle weathering B. Deck rot and attic fungus C. Shingle distortion/ cracking due to deck movement D. Cosmetic blisters on the shingle surface. Atlas will not be responsible for damage to shingles as a result of inadequate ventilation. Ventilation provisions must meet or exceed current FHA Minimum Property Standards and conform to all building codes and regulations. To best ensure adequate ventilation and circulation of air, a combination of vents at the ridge and eaves should be used. All roof structures, especially mansard and cathedral type ceilings, must have complete through ventilation from eave area to the ridge area. FHA Minimum Property Standards require 1 square foot of net free attic vent area for every 150 square feet of attic floor area; or one square foot per every 300 square feet, if vapor barrier is installed on the warm side of the ceiling, or at least one half the ventilation area is provided near the ridge.

3.) ROOF DECK

These instructions are for the application of Atlas asphalt shingles to nominal 3/8" or 7/16" thick American Plywood Association (APA/TECO) rated, code approved plywood, OSB decks or minimum 3/4" actual thickness, wood decking. The plywood or non-veneer (OSB) decks must comply with the roof deck specifications of APA/TECO. Solid wood decking must be well seasoned, not over 6" (nominal) width, and fastened securely to each rafter. The deck surface must be clean, bare, gap free and flat. Pinnacle® Pristine shingles must not be applied to any surface other than roof deck types described here. Atlas also honors its Shingle Limited Warranty when Atlas shingles are installed on the Atlas CrossVent® Nailable Insulation panels. Atlas will not be responsible for the performance of its shingles if applied directly to non-vented, insulated decks composed of perlite board, plastic foam, fiberboard, gypsum plank, lightweight concrete, cementitious wood fiber, or similar materials or to any decks with insulation installed directly to the underside of the decking, with the exception of CrossVent® Nailable Insulation. Spray foam insulation applied directly to the bottom of the decking will void the warranty. Atlas shingles may be installed over a roof system containing a radiant barrier material if: 1. the required full, flow through ventilation is maintained directly under the decking material in all cases, 2. the radiant barrier material is highly vapor permeable (> 2 perms), and, 3. the radiant barrier is installed on the underside of or below the decking – not used as an underlayment above the decking. Spray--on types of below deck vapor permeable radiant barriers will be considered only on a job by job basis, and only if tests confirm > 2 perms or greater vapor permeability.

4.) UNDERLAYMENT

Atlas highly recommends the use of high performance, ASTM 6757 compliant - Gorilla Guard® Everfelt™ or Summit® proprietary underlayment products for long term roof system performance and WeatherMaster® products self-adhering, waterproofing underlayment for critical areas, such as valleys and eaves. Atlas does not approve the use of any self-described, metalized or metal containing category of "Radiant Barrier", as an asphalt shingle underlayment installed above the deck. Use of these types of radiant barrier would void the shingle warranty. Underlayment must be applied flat and unwrinkled. Building codes vary with geographic areas, and the installation must comply with local building codes or shingle manufacturer's requirements, whichever is stricter. Shingles should be applied as soon as possible after the application of organic underlayment felt, which is not intended for prolonged exposure. Atlas recommends that the shingles be applied the same day as the felt underlayment application to avoid wetting and wrinkling. If an underlayment is used for prolonged dry-in, Atlas recommends Summit® Synthetic Underlayment as the dry-in underlayment, for up to 6 months exposure.

Standard Slope Application: Proper application requires that a single layer of approved underlayment be applied to decks with slopes 4:12 ($> 18.4^\circ$) up to 21:12 ($< 60^\circ$) and consistent with all applicable building codes. This approved underlayment is a required roof assembly component to maintain a Class A fire rating of the deck assembly. Install underlayment over the entire deck, parallel to the eaves, overhanging 1/4" to 3/8", with fasteners placed 2" from the deck edge, 12" O.C. across the lower edge and with 2" overlap parallel to eaves and with 4" min. end lap, parallel to the rake. Underlayment end laps shall be staggered 6 feet apart from the adjacent courses. Corrosion-resistant drip edge should be placed over the underlayment at the rake and beneath the underlayment at the eaves.

Low Slope Application: 2:12 ($> 9.5^\circ$) up to 4:12 ($< 18.4^\circ$) (51mm/305mm) on slopes of 2" to 4" rise per foot, a double layer of approved underlayment over the entire deck surface is required. WeatherMaster Ice & Water products are highly recommended as the underlayment for low slope roofs to cover the entire deck prior to installing shingles. As an alternative option, a double layer of approved underlayment can be installed over the

entire deck surface is required. Starting with a 19" wide strip at eaves and overhanging the eaves 1/4" to 3/8", cover the first 19" course with a full 36" wide strip. Expose the first course 17" and continue up the deck with 36" wide strips, lapping each course 19" over the preceding course - providing a 17" exposure. End laps for low slopes shall be of at least 12" overlap and staggered 6 feet apart. Install drip edge over the underlayment at the rake and beneath the underlayment at the eaves.

5.) FLASHING

All flashing should be in place before shingles are installed. Cap flashings of sheet metal and base flashings of metal or mineral surfaced roll roofing should be used at vertical surfaces such as chimneys, skylights, vents, walls, etc. All flashings should be sealed with asphalt plastic cement. Consult the Residential Asphalt Roofing Manual published by the Asphalt Roofing Manufacturers Association (ARMA) for details concerning specific methods and types of flashing installation.

6.) ICE DAM PROTECTION

Eave and rake edge waterproof flashings must be installed per local building codes and where there is a possibility of icing along the eaves and rake edges causing a potential for ice damming and a backup of water. Atlas's WeatherMaster® products, or equivalent must be applied directly over the decking according to application instructions provided with the product, and local building codes. The waterproof flashing material must extend up the roof at least 24" beyond the interior warm wall line, and in areas of severe icing, at least up to the highest water level expected to occur from ice dams. If the overhang requires flashing wider than 36", the horizontal lap must be located on the overhang area and cemented or sealed. End laps must be 12" (minimum) and cemented/sealed. WeatherMaster® products, as supplied by Atlas, are recommended as the first layer of Ice Dam Protection. WeatherMaster® products conform to ASTM D--1970.

7.) VALLEYS

Valleys must be installed before Pinnacle® Pristine shingles are applied.

Open Valley: Apply a 36" ice & water product centered in the valley. Install 16" wide minimum copper flashing (or equivalent) also centered in valley. Secure the copper flashing every 24" along both edges either with copper cleats or large head copper nails with the shanks immediately adjacent to the copper edge. Overlaps in the copper must be a minimum of 12".

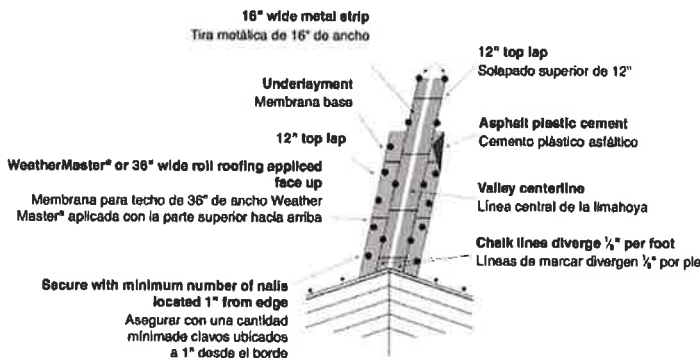
Strike chalk lines on each side of the copper valley 3" from the center line. As shingles are applied, trim them to chalk lines and, to direct water into valley, cut 2" diagonally off upper corner of shingles adjacent to chalk line. Set valley edge of each shingle in a 3" wide band of asphalt plastic cement meeting ASTM D--4586 and nail no closer than 6" from valley center line. See Diagram #1.

Closed Cut Valley: Apply a 36" wide ice & water product centered in the valley, nailing 2" from outer edges only. Apply all shingles on one side of valley and across center of valley, a minimum of 12". Nail a minimum of 6" away from the center line of the valley on the unshingled side and strike a chalk line 2" from the center line on the un--shingled side. Apply shingles on the unshingled side up to the chalk line and trim. Do not cut the underlying shingle.

Cut upper corners of the shingle, cement and nail. See Diagram #2.

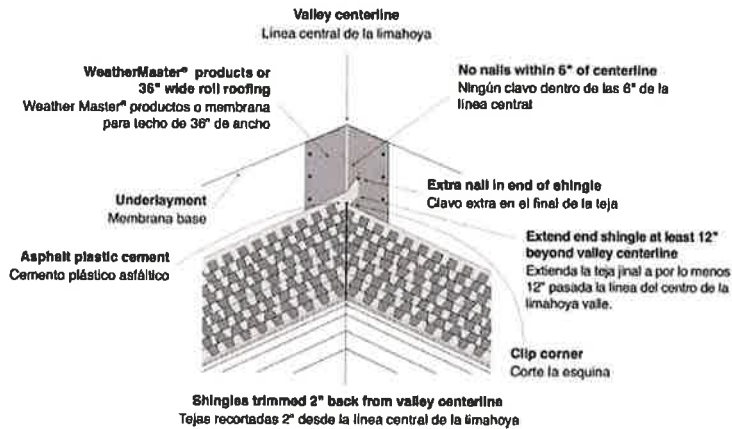
DIAGRAM 1 OPEN VALLEY

Embed metal in asphalt plastic cement and secure every 24" adjacent to but not through the metal edge.
 Incrustar el metal en cemento plástico asfáltico y asegurar cada 24" en forma adyacente al borde de metal, pero sin atravesarlo.



OPEN VALLEY
 LIMAHOYA DE TIPO VALLE ABIERTO

DIAGRAM 2 CLOSED CUT VALLEY



CLOSED CUT VALLEY
 LIMAHOYA DE TIPO CORTE CERRADO

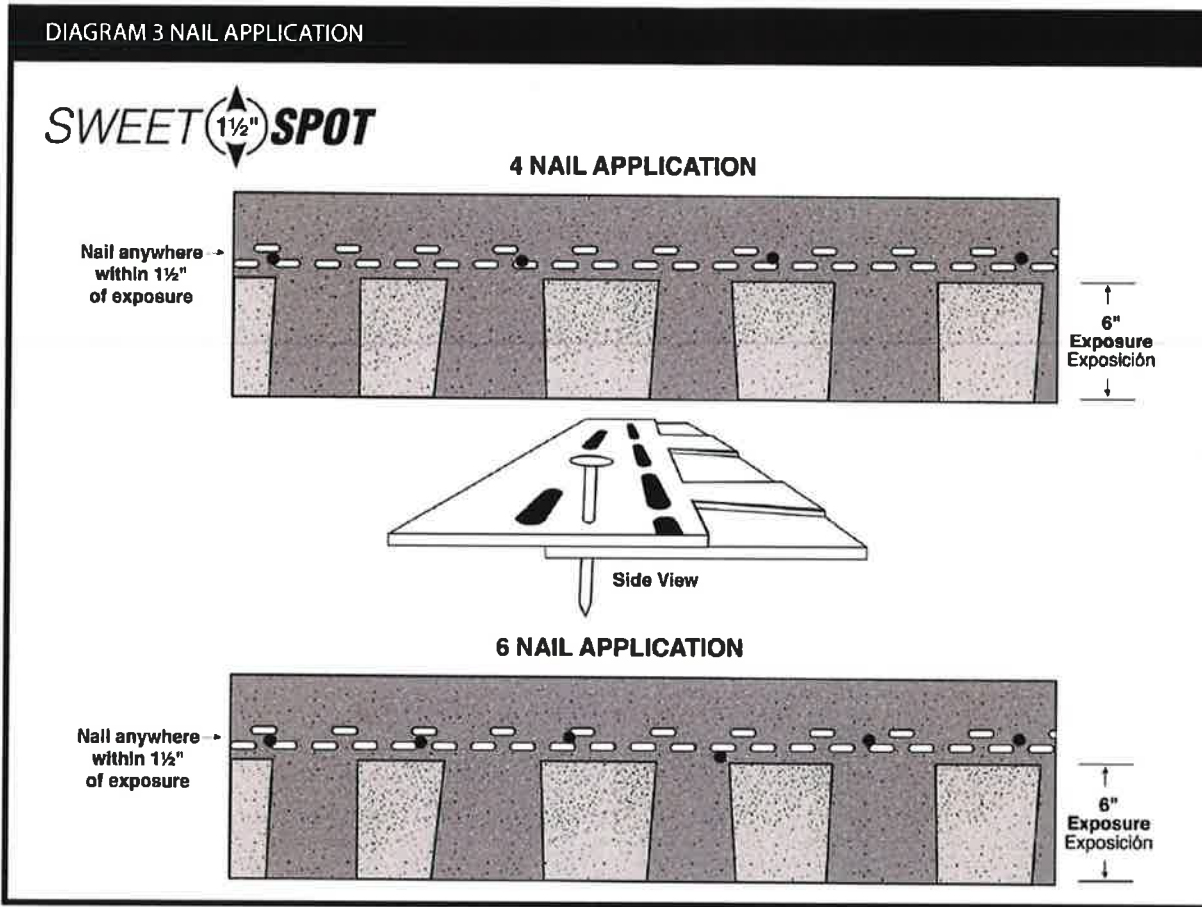
8.) FASTENING

Placement of nails is critical to overall performance. High nail placement can result in separation of components and will cause delamination of the shingles after application. All nails must be driven straight with the heads flush to the shingle surface, never cutting into the shingle. Nails must not be exposed (visible) on the finished roof. Delamination after installation does not justify a warranty claim.

FASTENERS: Nails must be 11 OR 12 gauge corrosion-resistant roofing nails with 3/8" minimum head. Nails must be long enough to penetrate the roof deck 3/4" or if the deck is less than 3/4" thick, the nails should be long enough to penetrate fully and extend at least 1/8" through the roof deck. Nails may be placed in the sealant line.

NEW ROOFING APPLICATION (first shingle layer): 4 nails are required per shingle. The nails are to be located 7" up from the bottom edge of the shingle, with one nail placed approximately 1" from each side of the

shingle, and the remaining two equally spaced between the two outer nails as illustrated in the diagram. NAILS MUST BE MINIMUM OF 1-1/4" LONG. See Diagram #3.



RE-ROOFING APPLICATION (second shingle layer): Requires the same nail placement as New Roofing. NAIL PLACEMENT IS IMPORTANT FOR WIND RESISTANCE. INCORRECTLY PLACED NAILS WILL VOID WIND COVERAGE OF WARRANTY. (See Section #12)

9.) APPLICATION

Prepare deck with an approved roof underlayment, drip edges and flashings as recommended. Horizontal and vertical chalk lines should be utilized to ensure proper shingle alignment from eave to ridge.

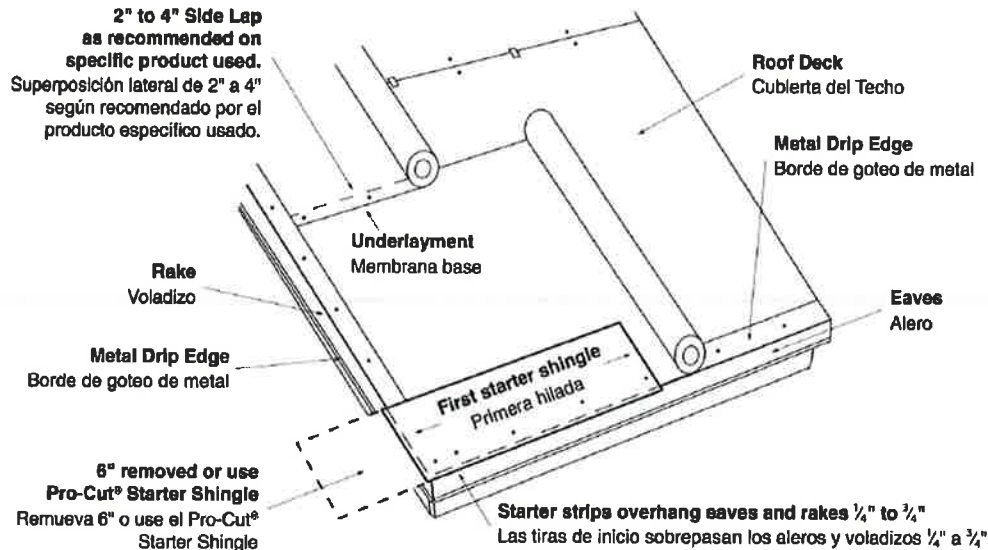
Starter Course: Use PRO-CUT® STARTER SHINGLE (Pro-Cut Starter Shingles are REQUIRED for the Signature Select Roofing System) or 3-tab shingle for the starter course (if your roof is NOT qualifying for the Signature Select Roofing System). Trim off tabs and apply with 1/4" to 3/4" overhang on the eaves. Note the seal-down feature should be in line with the eave. In order to offset seams, cut 6" off the left end of the first shingle. Begin application at lower left rake of roof, and then continue across with full-length shingle, nailed with 4 nails equally spaced across the shingle and nailed 3" up from the eave. See Diagram #4.

Note: Existing product manufactured with a 39 3/8" width (specified for installation at a 5" offset) can be installed with the new 42" width size format (specified for installation at a 6" offset) as long as you follow the "when mixing product" instructions.

DIAGRAM 4 STARTER COURSE

Atlas recommends a layer of WeatherMaster® Products (or equivalent) be applied. For UL fire rating, underlayment is required. Apply flat and unwrinkled.

Atlas recomienda una capa de membrana base WeatherMaster® Productos (o equivalente) aplicada. Para la catalogación de incendio de UL, se requiere la membrana de base. Aplique plana y sin arrugas.



WHEN MIXING PRODUCT: Always ensure the overlap between shingles is never less than 5" by checking and measuring below and above the transition course. Check your seams to ensure it is never less than 5", then make the appropriate periodic cuts on your transition course.

First Course: Begin first full shingle at lower left rake of roof or right of vertical chalk line and continue course across roof with full shingles laid flush with starter course and fastened with 4 nails, placed as specified. Note: an optional band of asphalt plastic cement meeting ASTM D-4586 may be applied to the rake of the roof with each shingle course to enhance wind resistance and to resist wind driven rain infiltration. See Diagram #5.

Second Course: Cut 6" off the left end of a shingle and apply the remaining larger piece over the first course shingle, flush with the left edge and exposing the first course 6". Proceed with full shingle across roof maintaining 6" exposure. Save the 6" piece for starting course 7. See Diagram #5.

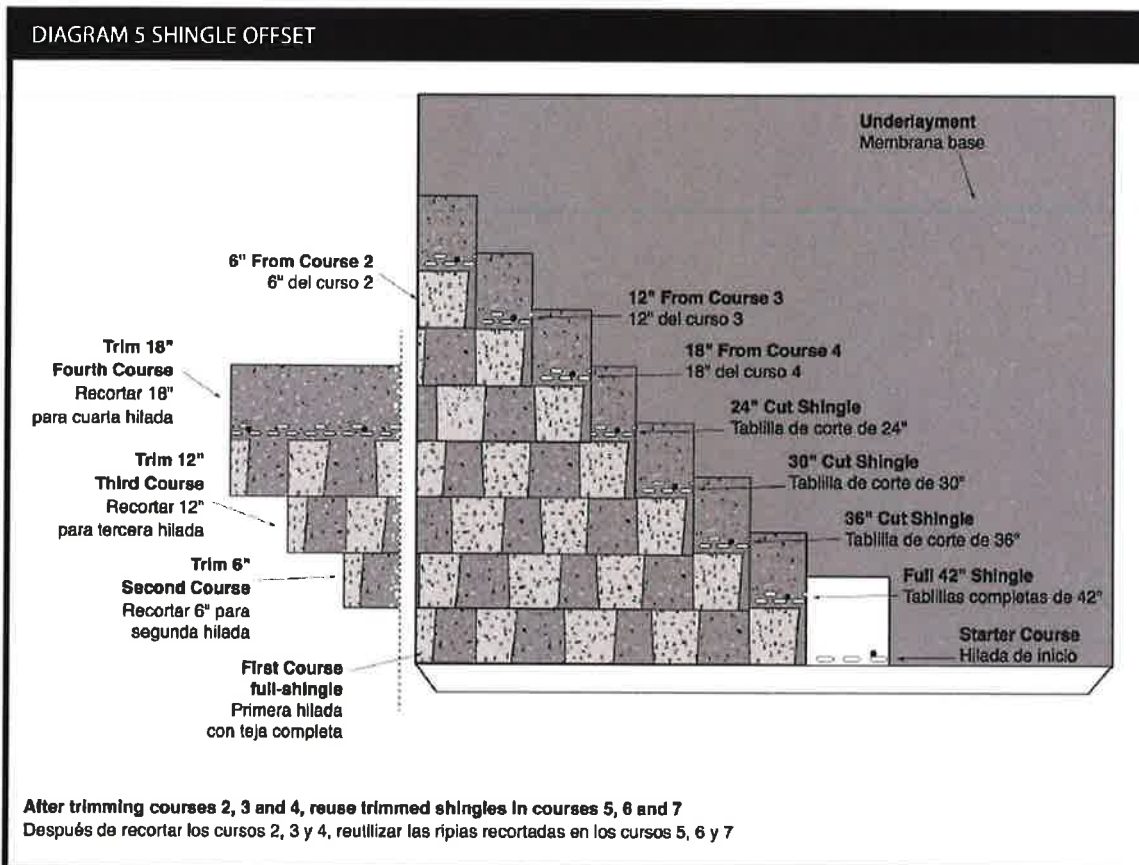
Third Course: Cut 12" off the left edge of a shingle and apply the remaining larger piece over the second course shingle, flush with the left edge and exposing the second course 6". Proceed with full shingle across roof maintaining 6" exposure. Save the 12" piece for starting course 6. See Diagram #5.

Fourth Course: Cut 18" off the left edge of a shingle and apply the remaining larger piece over the third course shingle, flush with the left edge and exposing the third course 6". Proceed with full shingle across roof maintaining 6" exposure. Save the 18" piece for starting course 5. See Diagram #5.

Fifth Course: Apply the 18" piece that was cut starting the proceeded (4th course) or cut 24" off the left edge of a shingle and apply the remaining 18" piece over the fourth course, flush with the left edge and exposing the fourth course 6". Proceed with full shingle across roof maintaining 6" exposure. See Diagram #5.

Sixth Course: Apply the 12" piece that was cut starting the 3rd course or cut 30" off the left edge of a shingle and apply the remaining 12" piece over the fifth course, flush with the left edge and exposing the fifth course 6". Proceed with full shingle across roof maintaining 6" exposure. See Diagram #5.

Seventh Course: Apply the 6" piece that was cut starting the 2nd course or cut 36" off the left edge of a shingle and apply the remaining 6" piece over the sixth course, flush with the left edge and exposing the sixth course 6". Proceed with full shingle across roof maintaining 6" exposure. See Diagram #5.



Course Completion: Begin eighth course application cycle, with full shingle (same as First Course method) and continue with full shingle across roof. Continuation of this staggered course cycle must be followed to achieve correct pattern appearance.

Note: Existing product manufactured with a 39 3/8" width (specified for installation at a 5" offset) can be installed with the new 42" width size format (specified for installation at a 6" offset) as long as you follow the "when mixing product" instructions.

WHEN MIXING PRODUCT: Always ensure the overlap between shingles is never less than 5" by checking and measuring below and above the transition course. Check your seams to ensure it is never less than 5", then make the appropriate periodic cuts on your transition course.

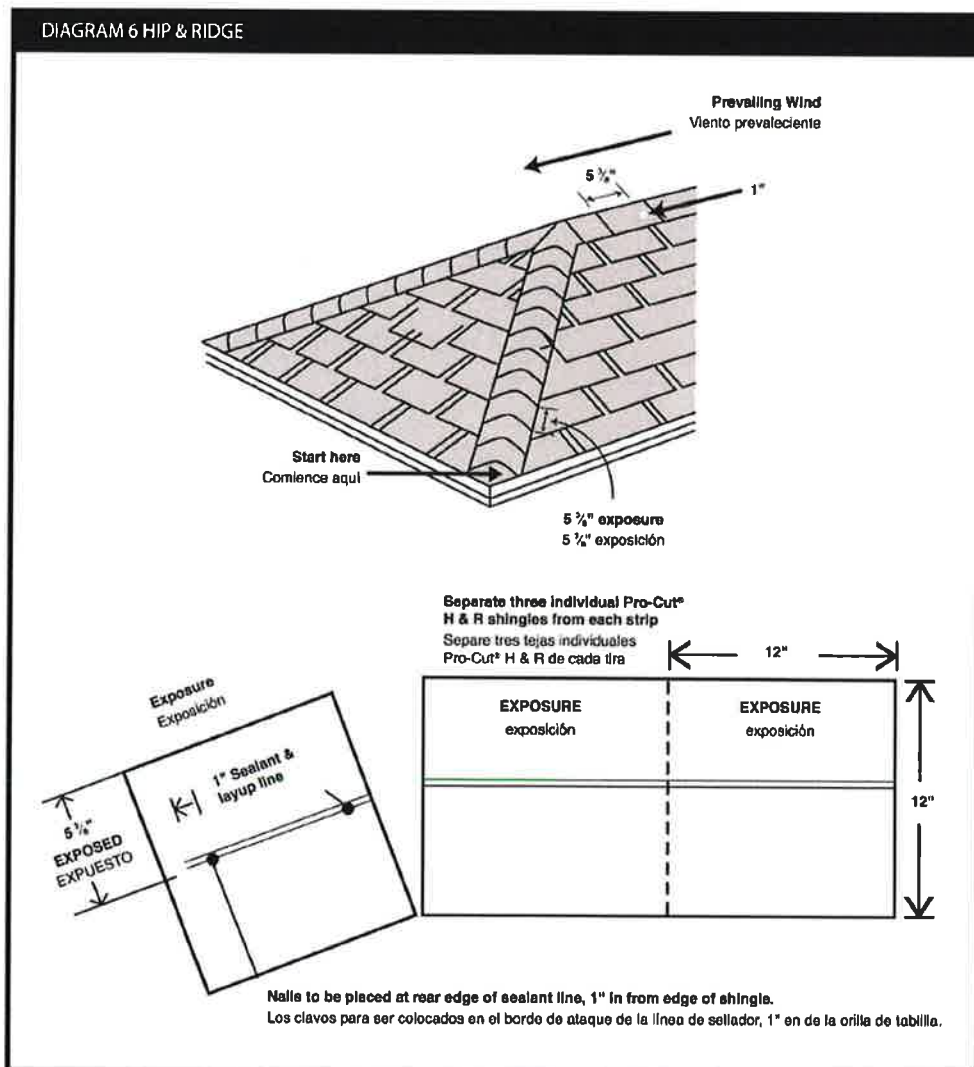
10.) STEEP SLOPE AND MANSARD APPLICATIONS

Immediately upon application to slopes exceeding 60°(or 21:12), apply six (6) quarter size spots of asphalt plastic cement under each shingle. All six spots are to be approximately 1" up from the bottom edge of the shingle and spaced equally across the shingle with the two outer spots located 1" in from each outer edge. The cement should not be exposed when shingles are pressed into position. Excessive use of roofing cement can cause shingles to blister.

CAUTION: STEEP SLOPE AND MANSARD APPLICATIONS BOTH REQUIRE 6 NAILS EVENLY SPACED ALONG THE LENGTH OF EACH SHINGLE.

11.) HIP AND RIDGE

(NOTE: Atlas Pro-Cut® Hip & Ridge featuring Scotchgard™ or Atlas Pro-Cut® High Profile Hip & Ridge featuring Scotchgard™ must be used as hip and ridge for the roof to qualify for Scotchgard™ Limited Warranty Coverage.) To prevent cracking in cold climates when applying to hips and ridges, shingles must be sufficiently warm and flexible. Apply Atlas Pro-Cut® Hip & Ridge shingles with a 5 5/8" exposure, beginning at the bottom of the hip or from the end of the ridge in the direction opposite of prevailing winds. Use two nails per shingle, as specified under Section 8– Fastening, with one nail on each side, 6" back from the exposed end and 1" up from the edge so succeeding shingles conceal nail heads. Trim final shingle to fit and set in plastic cement. See Diagram #6. When installing ridge vents follow vent manufacturer's instructions.



Separate the Pro-Cut® Hip & Ridge shingle into three equal pieces along the perforated lines provided. Bend each piece lengthwise to provide equal exposure on both sides of the ridge. Allow 5 5/8" of exposure and nail 6" from exposed butt edge with 2 nails—1" from each side. The direction of the exposed end should be away from the prevailing wind. One bundle of shingles will provide approximately 31 lineal feet of ridge coverage when applied in accordance with these instructions.

12.) RE-ROOFING OVER ASPHALT SHINGLES

Replace all missing shingles. Split and securely nail all buckles, raised tabs or curled shingles. Ensure attic ventilation complies with FHA Minimum Property Standards as stated previously. Install a layer of number 30 felt underlayment to maintain a Class A fire rating. Asphalt Felt is to be applied over the old shingles and then proceed with the new shingles as if applying a new roof.

DIAGRAM 6 IMPORTANT: Atlas recommends 2" nails for a roof over. See Section 8.

ATLAS ROOFING CORPORATION DOES NOT APPROVE RE-ROOFING OVER EXISTING WOOD SHINGLES OR LAMINATED ASPHALT SHINGLES.

MINIMUM STANDARD SLOPE REQUIREMENT AND INSTRUCTIONS APPLY TO NOT LESS THAN 4 INCHES PER FOOT. LOW SLOPE REQUIREMENT AND INSTRUCTIONS APPLY TO NOT LESS THAN 2 INCHES PER FOOT.

WARNINGS & PRECAUTIONS

WARNING: Roofing application can be dangerous. All necessary precautions and safety guidelines should be observed in accordance with proper roofing trade practices. Every effort should be made to keep roof traffic to a minimum. Regular roof maintenance should be performed in the cooler parts of the day.

Important Precautions: Store on flat surface. Protect from weather during storage and on job site. Sealant protection tape is placed on the back of each shingle and does not have to be removed before applying.

DISCOLORATION: Some shading or variations in the colors may occur due to positioning or embedment of the granule. When asphalt shingles are packaged, they are under a certain amount of pressure due to weight. Minor staining may occur. While in storage, they may also pick up varying amounts of backing material used to keep the shingles from sticking together. These discolorations are temporary and are removed by natural weathering.



**STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION**

CONSTRUCTION INDUSTRY LICENSING BOARD
2601 BLAIR STONE ROAD
TALLAHASSEE FL 32399-0783

(850) 487-1395

Congratulations! With this license you become one of the nearly one million Floridians licensed by the Department of Business and Professional Regulation. Our professionals and businesses range from architects to yacht brokers, from boxers to barbeque restaurants, and they keep Florida's economy strong.

Every day we work to improve the way we do business in order to serve you better. For information about our services, please log onto www.myfloridalicense.com. There you can find more information about our divisions and the regulations that impact you, subscribe to department newsletters and learn more about the Department's initiatives.

Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!

Florida dbpr STATE OF FLORIDA DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CCC1329307 ISSUED: 01/30/2020
 CERTIFIED ROOFING CONTRACTOR
 GRINDROD, CHARLES RAYMOND
 NATIVE BUILDING SERVICES & ROOFING

 Signature
 LICENSED UNDER CHAPTER 489, FLORIDA STATUTES
 EXPIRATION DATE: AUGUST 31, 2020

Ron DeSantis, Governor

Halsey Beshears, Secretary

**STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD**

LICENSE NUMBER: CCC1329307

EXPIRATION DATE: AUGUST 31, 2020

THE ROOFING CONTRACTOR HEREIN IS CERTIFIED UNDER THE PROVISIONS OF CHAPTER 489, FLORIDA STATUTES

GRINDROD, CHARLES RAYMOND
NATIVE BUILDING SERVICES & ROOFING, LLC.
1713 KENNEDY POINT
SUITE 1043
GENEVA FL 32732



ISSUED: 01/30/2020

Always verify licenses online at MyFloridaLicense.com

Do not alter this document in an form.

This is your license. It is unlawful for anyone other than the licensee to use this document.



SEMINOLE COUNTY BUSINESS TAX RECEIPT

JOEL M. GREENBERG, SEMINOLE COUNTY TAX COLLECTOR

PO BOX 630 | SANFORD, FL 32772 | 407-665-1000

WWW.SEMINOLECOUNTY.TAX

VALID THROUGH 09/30/20

NATIVE BUILDING SERVICES & ROOFING LLC
1713 KENNEDY POINT #1043
OVIEDO, FL 32765

Account #: 182639

NOT REGULATED

CHARLES R GRINDROD (OFFICER)
TRACY HOUSLEY (AGENT)

Receipt #: 60252020031000027

Amount Paid: \$ 3.00

Date Paid: 03/10/2020

BUSINESS OWNER, PLEASE NOTE THE FOLLOWING:

• **DISPLAY THE ABOVE RECEIPT PROMINENTLY:** This Business Tax Receipt shall be displayed conspicuously at the place of business in such a manner that it can be open to the view of the public and subject to inspection by all duly authorized officers of the County. Upon failure to do so the business shall be subject to the payment of another business tax for the same business or profession.

• **RENEW THIS TAX BEFORE IT EXPIRES:** Pursuant to Florida Statutes, all Business Tax Receipts shall be issued by the Tax Collector beginning July 1st of each year, and it shall expire on September 30th of the succeeding year. Those Business Tax Receipts issued as renewal accounts beginning October 1st shall be delinquent and subject to a delinquency penalty of 10% for the month of October, plus an additional 5% penalty for each month of delinquency thereafter until paid; provided that the total penalty shall not exceed 25% of the business tax for the delinquent establishment (Florida Statute [FS] 205.053 [1]).

A 25% penalty shall be imposed on any individual engaged in any new business or profession without first obtaining a Seminole County Business Tax receipt ([FS] 205.053 [2]).

This Business Tax Receipt is only a receipt for business taxes paid. It does not permit the taxpayer to violate any existing regulatory or zoning laws of the state, county, or municipality, nor does it exempt the taxpayer from any other required licenses, registrations, certifications, or permits. Business Tax requirements are subject to legislative change.

• **REPORT ALL CHANGES:** The holder of this Business Tax Receipt is required to report a change in the following: Ownership, Business Location, Mailing Address, or any other information that would alter the status of the current year's information. This includes, but is not limited to, the loss of or a change in a State or Regulatory License which was used to qualify for the business identified on the current County Business Tax Receipt. If you have any changes to report, contact the Business Tax Department at 407-665-7636.

NATIVE BUILDING SERVICES & ROOFING LLC
1713 KENNEDY POINT #1043
OVIEDO, FL 32765



NATIBUI-01

MTORRES

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)
7/20/2020

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER Jean Arthur Associates, Inc. 5626 Red Bug Lake Road Winter Springs, FL 32708	CONTACT NAME: PHONE (A/C, No, Ext): (407) 699-9930 FAX (A/C, No): (407) 699-5626 E-MAIL ADDRESS: <table style="width: 100%;"> <tr> <th style="width: 80%;">INSURER(S) AFFORDING COVERAGE</th> <th style="width: 20%;">NAIC #</th> </tr> <tr> <td>INSURER A : Kinsale Insurance</td> <td style="text-align: center;">38920</td> </tr> <tr> <td>INSURER B : Ohio Security Insurance Company</td> <td style="text-align: center;">24082</td> </tr> <tr> <td>INSURER C : National Union Fire Insurance Company of Pittsburgh</td> <td style="text-align: center;">19445</td> </tr> <tr> <td>INSURER D :</td> <td></td> </tr> <tr> <td>INSURER E :</td> <td></td> </tr> <tr> <td>INSURER F :</td> <td></td> </tr> </table>	INSURER(S) AFFORDING COVERAGE	NAIC #	INSURER A : Kinsale Insurance	38920	INSURER B : Ohio Security Insurance Company	24082	INSURER C : National Union Fire Insurance Company of Pittsburgh	19445	INSURER D :		INSURER E :		INSURER F :	
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INSURER F :															
INSURED Native Building Services & Roofing, LLC 1713 Kennedy Point Ste 1043 Oviedo, FL 32765															

COVERAGES CERTIFICATE NUMBER: REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS
A	X COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR GEN'L AGGREGATE LIMIT APPLIES PER: <input checked="" type="checkbox"/> POLICY <input type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC OTHER:			01000933850	8/7/2019	8/7/2020	EACH OCCURRENCE \$ 1,000,000 DAMAGE TO RENTED PREMISES (Ea occurrence) \$ 100,000 MED EXP (Any one person) \$ Excluded PERSONAL & ADV INJURY \$ 1,000,000 GENERAL AGGREGATE \$ 2,000,000 PRODUCTS - COMP/OP AGG \$ 2,000,000 \$
B	X ANY AUTO OWNED AUTOS ONLY <input type="checkbox"/> SCHEDULED AUTOS <input checked="" type="checkbox"/> HIRED AUTOS ONLY <input checked="" type="checkbox"/> NON-OWNED AUTOS ONLY			BAS59480017	1/17/2020	1/17/2021	COMBINED SINGLE LIMIT (Ea accident) \$ 1,000,000 BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$ \$
C	<input type="checkbox"/> UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR <input checked="" type="checkbox"/> EXCESS LIAB <input type="checkbox"/> CLAIMS-MADE DED <input checked="" type="checkbox"/> RETENTION \$ 0			EBU065714255	10/11/2019	8/7/2020	EACH OCCURRENCE \$ 1,000,000 AGGREGATE \$ 1,000,000 Prod & CO \$ 1,000,000 PER STATUTE OTH-ER
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) <input type="checkbox"/> Y/N N/A If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. EACH ACCIDENT \$ E.L. DISEASE - EA EMPLOYEE \$ E.L. DISEASE - POLICY LIMIT \$

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER CITY OF BELLE ISLE 1600 NELA AVE. BELLE ISLE, FL 32809	CANCELLATION SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE
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CERTIFICATE OF LIABILITY INSURANCE

Date

7/20/2020

Producer: Plymouth Insurance Agency
2739 U.S. Highway 19 N.
Holiday, FL 34691
(727) 938-5562

This Certificate is issued as a matter of information only and confers no rights upon the Certificate Holder. This Certificate does not amend, extend or alter the coverage afforded by the policies below.

Insurers Affording Coverage

NAIC #

Insured: South East Personnel Leasing, Inc. & Subsidiaries
2739 U.S. Highway 19 N.
Holiday, FL 34691

Insurer A: Lion Insurance Company	11075
Insurer B:	
Insurer C:	
Insurer D:	
Insurer E:	

Coverages

The policies of insurance listed below have been issued to the insured named above for the policy period indicated. Notwithstanding any requirement, term or condition of any contract or other document with respect to which this certificate may be issued or may pertain, the insurance afforded by the policies described herein is subject to all the terms, exclusions, and conditions of such policies. Aggregate limits shown may have been reduced by paid claims.

INSR LTR	ADDL INSRD	Type of Insurance	Policy Number	Policy Effective Date (MM/DD/YY)	Policy Expiration Date (MM/DD/YY)	Limits	
		GENERAL LIABILITY <input type="checkbox"/> Commercial General Liability <input type="checkbox"/> Claims Made <input type="checkbox"/> Occur <hr/> General aggregate limit applies per: <input type="checkbox"/> Policy <input type="checkbox"/> Project <input type="checkbox"/> LOC				Each Occurrence	\$
						Damage to rented premises (EA occurrence)	\$
						Med Exp	\$
						Personal Adv Injury	\$
						General Aggregate	\$
						Products - Comp/Op Agg	\$
		AUTOMOBILE LIABILITY <input type="checkbox"/> Any Auto <input type="checkbox"/> All Owned Autos <input type="checkbox"/> Scheduled Autos <input type="checkbox"/> Hired Autos <input type="checkbox"/> Non-Owned Autos				Combined Single Limit (EA Accident)	\$
						Bodily Injury (Per Person)	\$
						Bodily Injury (Per Accident)	\$
						Property Damage (Per Accident)	\$
		EXCESS/UMBRELLA LIABILITY <input type="checkbox"/> Occur <input type="checkbox"/> Claims Made <input type="checkbox"/> Deductible				Each Occurrence	
						Aggregate	
A		Workers Compensation and Employers' Liability Any proprietor/partner/executive officer/member excluded? NO If Yes, describe under special provisions below.	WC 71949	01/01/2020	01/01/2021	<input checked="" type="checkbox"/> WC Statutory Limits	<input type="checkbox"/> OTH-ER
						E.L. Each Accident	\$1,000,000
						E.L. Disease - Ea Employee	\$1,000,000
						E.L. Disease - Policy Limits	\$1,000,000
Other		Lion Insurance Company is A.M. Best Company rated A (Excellent). AMB # 12616					

Descriptions of Operations/Locations/Vehicles/Exclusions added by Endorsement/Special Provisions: Client ID: 81-65-562
 Coverage only applies to active employee(s) of South East Personnel Leasing, Inc. & Subsidiaries that are leased to the following "Client Company":

Native Building Services & Roofing, LLC.

Coverage only applies to injuries incurred by South East Personnel Leasing, Inc. & Subsidiaries active employee(s), while working in: FL.

Coverage does not apply to statutory employee(s) or independent contractor(s) of the Client Company or any other entity.

A list of the active employee(s) leased to the Client Company can be obtained by faxing a request to (727) 937-2138 or email certificates@lioninsurancecompany.com

Project Name:

ISSUE 10-18-19 (CF) REISSUE 07-20-20 (AR)

Begin Date: 8/30/2018

<p>CERTIFICATE HOLDER</p> <p>CITY OF BELLE ISLE</p> <p>1600 NELA AVENUE</p> <p>BELLE ISLE, FL 32809</p>	<p>CANCELLATION</p> <p>Should any of the above described policies be cancelled before the expiration date thereof, the issuing insurer will endeavor to mail 30 days written notice to the certificate holder named to the left, but failure to do so shall impose no obligation or liability of any kind upon the insurer, its agents or representatives.</p> <div style="text-align: center; margin-top: 20px;"> </div>
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