



Columbia County, Florida  
Building Department  
135 NE Hernando Avenue  
Lake City, Florida 32055  
Phone: 386-758-1008

## ROOFING UNDERLAYMENT AFFIDAVIT

[www.columbiacountyfla.com](http://www.columbiacountyfla.com)

### REQUIRED FOR WALK-IN OR PAPER SUBMITTALS

Job Address: 420 NW Florida Avenue, Lake City, FL 32055

I (Print Name) Charles DeBerry, as a Florida license Roofing Contractor or an Owner Builder, I understand to comply with the 2020 Florida Building Code 7<sup>th</sup> Edition underlayment requirements, I must select an option for sealing the roof deck.

The options are summarized below...

☐ a self-adhering polymer-modified bitumen underlayment complying with ASTM D1970 applied over the entire roof.

☐ a minimum 4-inch wide strip of selfadhering polymer-modified bitumen complying with ASTM D1970 or a minimum 3 ¾ - inch wide strip of selfadhering flexible flashing tape complying with AAMA 711, applied over all joints in the roof decking. A felt underlayment complying with ASTM D226 Type II, ASTM D4869 Type III or IV, or ASTM D6757, or a synthetic underlayment meeting the performance requirements specified, is required to be applied over the strips/tape over the entire roof.

☒ two layers of felt underlayment comply ASTM 0226 Type II or ASTM D4869 Type III or IV, or two layers of a synthetic underlayment meeting the performance requirements specified, lapped and fastened as specified.

☐ Other (explain) \_\_\_\_\_

Contractor/Owners Signature

### FINAL INSPECTION & CERTIFICATE OF COMPLETION:

This completed form and photographs must be uploaded to your permit via online at the Application Submission login (link) [Welcome to Columbia County Online \(columbiacountyfla.com\)](http://Welcome to Columbia County Online (columbiacountyfla.com)).

Clearly visible in the Photographs must be the permit number or address and must include a ruler or measuring device to confirm nail spacing and overlaps including drip edge and valley flashing.



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### ROOFING AFFIDAVIT

JOB ADDRESS: 620 NW Florida Avenue, Lake City, FL, 32055

I Charles DeBerry, Licensed as a X Contractor,    Engineer, or    Architect, with License # CCC1331275 do hereby affirm that all of the information provided to obtain this permit is true and accurate and that the sheathing, nailing, dry-in, venting and flashings at the above referenced address will be installed in accordance with the applicable codes, Florida product approval installation instructions and standards set forth in the most current edition of the Florida Building Code- Residential and the Florida Building Code- Existing Building.

Charles DeBerry  
(Affiant Signature)

STATE OF Florida  
COUNTY Nassau

The foregoing instrument acknowledged before me by means of ☒ physical presence or ☐ online notarization, this 20<sup>th</sup> day of October 2022, by Charles DeBerry, who is ☒ personally known to me or ☐ has provided the following identification \_\_\_\_\_.

Notary Public Signature Katlyn McCain (Seal)

Notary Printed Name Katlyn McCain



Katlyn McCain  
Notary Public  
State of Florida  
Comm# HH106605  
Expires 3/21/2025

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Clearly visible in the Photographs must be the permit number or address, must include a ruler or measuring device to confirm nail spacing and overlaps including drip edge, valley flashing and attic venting.



Grip-Rite Synthetic Underlayment

EL DISEÑO DE IMPRESIÓN DE LA TEJA NO ESTÁ DISEÑADO PARA LOS COCEROS  
PRECAUCIÓN LA HUMEDAD LA ESCARCHA EL POLVO Y LOS...

OVERLAP LINE

OVERLAP LINE

OVERLAP LINE

DE INSTALACIÓN PARA TEJAS DE SUPERFICIE FINAL  
DEN HACER QUE LA SUPERFICIE SE VUELVA RESISTENTE

Grip-Rite Synthetic Underlayment®

Grip-Rite Synthetic Underlayment®

Grip-Rite Synthetic Underlayment®

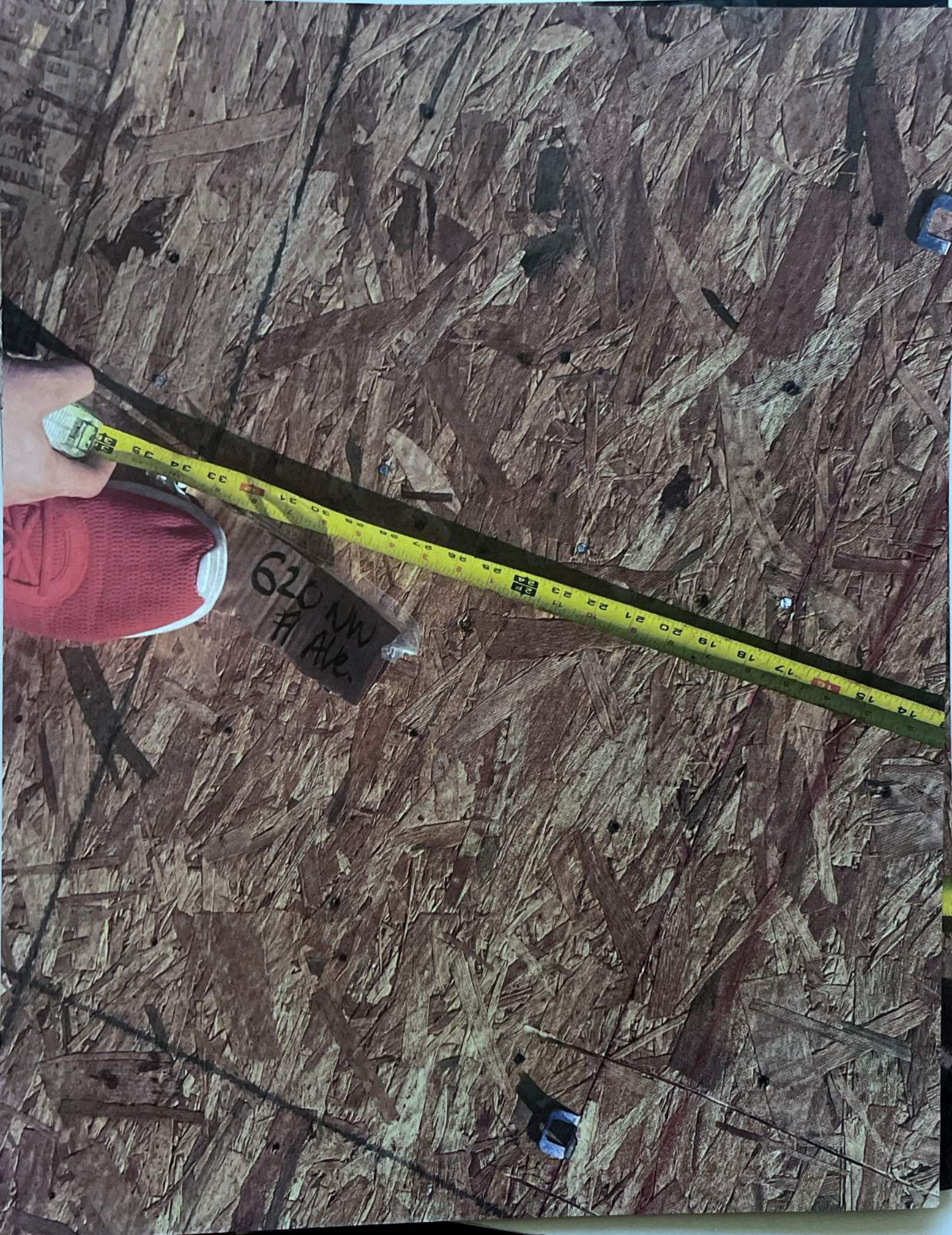
Grip-Rite Synthetic Underlayment®

Grip-Rite Synthetic Underlayment®

2x10  
1x10



620 NW  
H Ave.

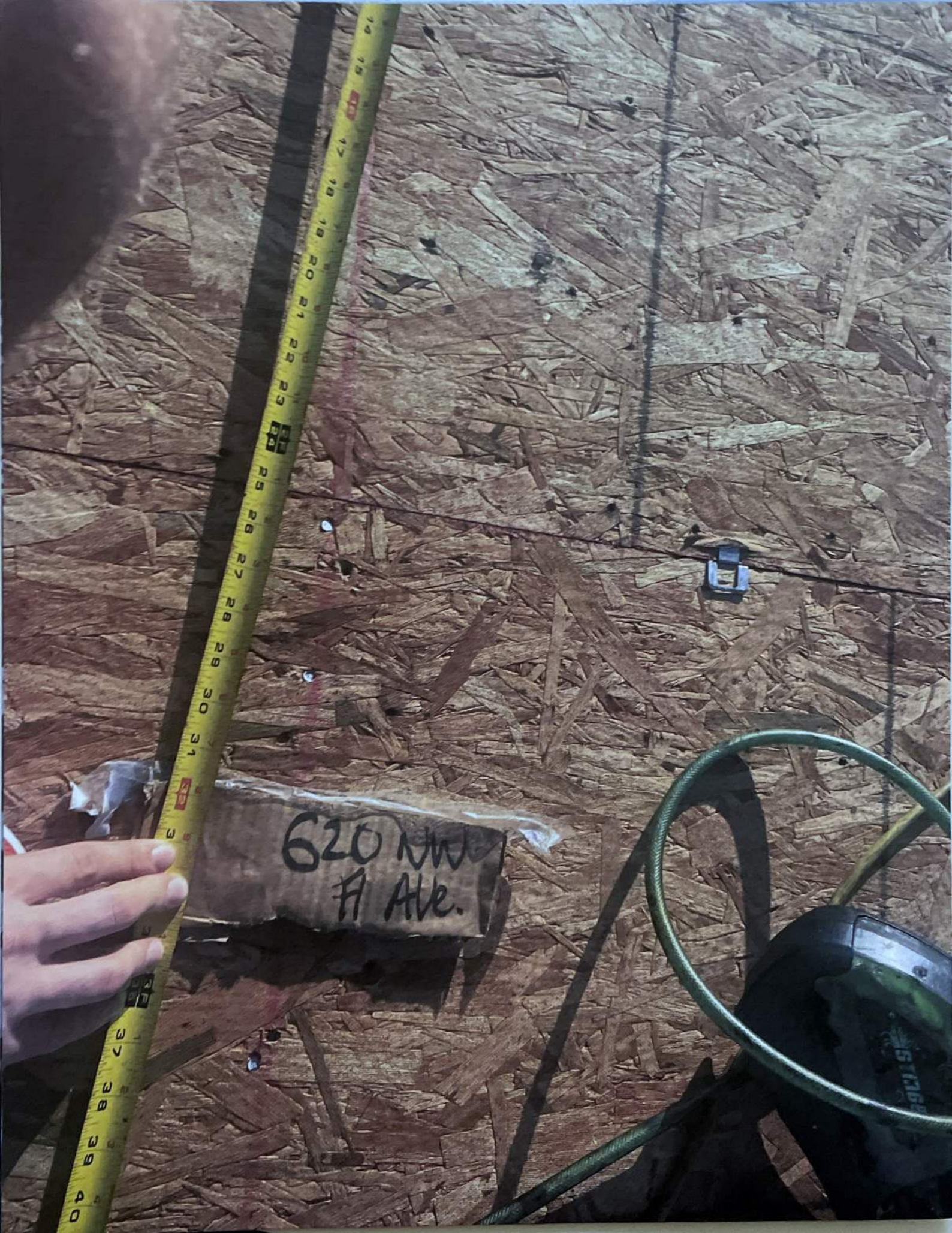


620 NW  
# Ave.



620 NW  
1st Ave.

20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40



620 NW  
H Ave.



SHINGLE PATTERN IS NOT INTENDED FOR USE AS AN INSTALLATION GRID FOR FINAL ROOFING SURFACE TO BECOME SLIPPERY  
CAUTION: MOISTURE, FROST, DUST AND DEBRIS MAY CAUSE SURFACE TO BECOME SLIPPERY

OVERLAP LINE  
PRECAUCION: LA HUMEDAD, LA ESCARCHA, EL POLVO  
NO DE IMPRESION DE LA TEJA NO ESTA DISEÑADO PARA LA SUPERFICIE SE V

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Grip Rite S

Nail Here

Nail Here

Nail Here

Nail Here

Grip-Rite Synthetic Underlayment

Grip-Rite ShingleLayment-GRE®

SHINGLE PATTERN IS NOT INTENDED FOR USE AS AN INSTALLATION GRID FOR FINAL ROOFING SURFACE TO BECOME SLIPPERY  
CAUTION: MOISTURE, FROST, DUST AND DEBRIS MAY CAUSE SURFACE TO BECOME SLIPPERY

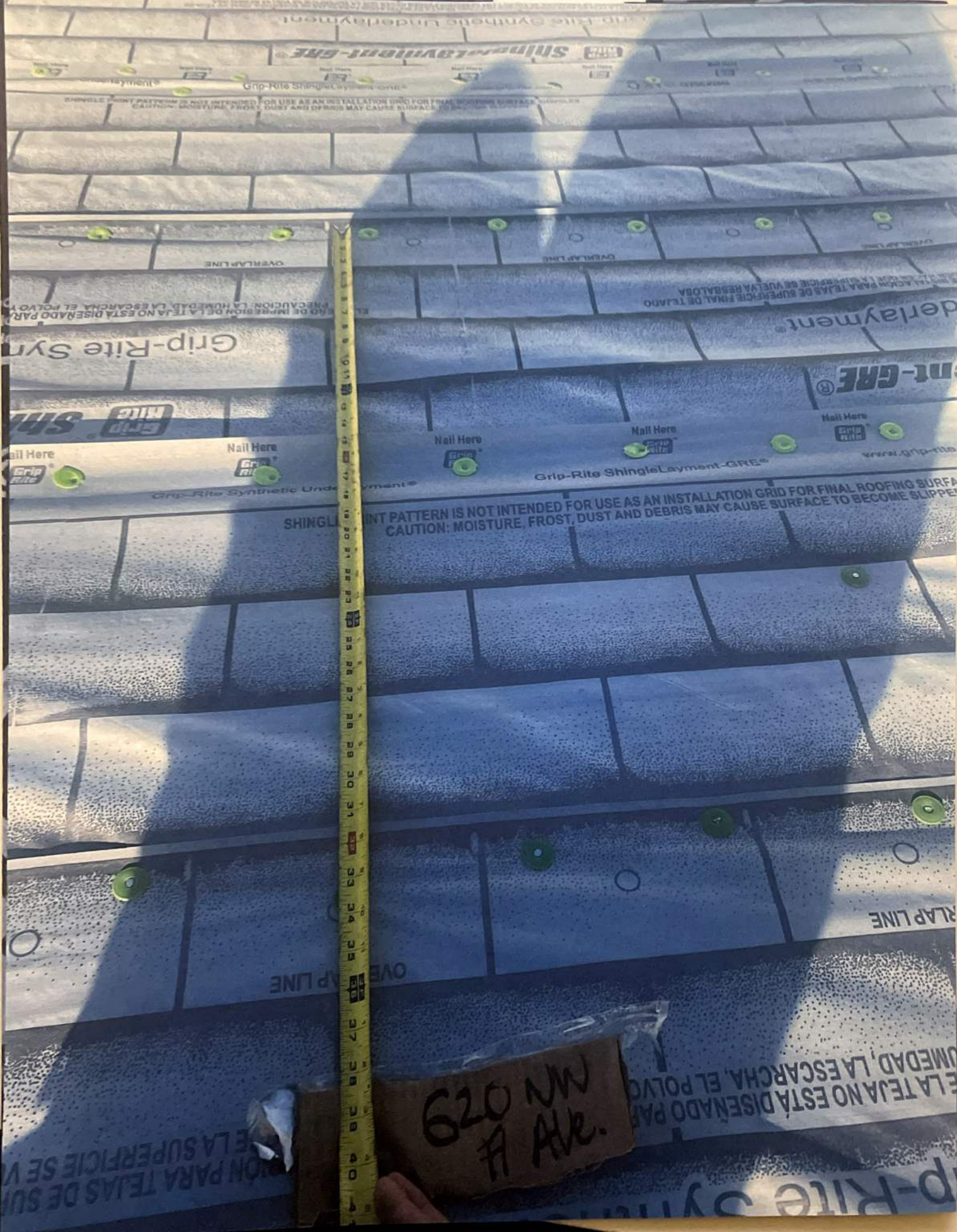
OVERLAP LINE

OVERLAP LINE

620 NW  
A Ave.

PRECAUCION: LA HUMEDAD, LA ESCARCHA, EL POLVO  
NO DE IMPRESION DE LA TEJA NO ESTA DISEÑADO PARA LA SUPERFICIE SE V

Grip-Rite Synthetic Underlayment



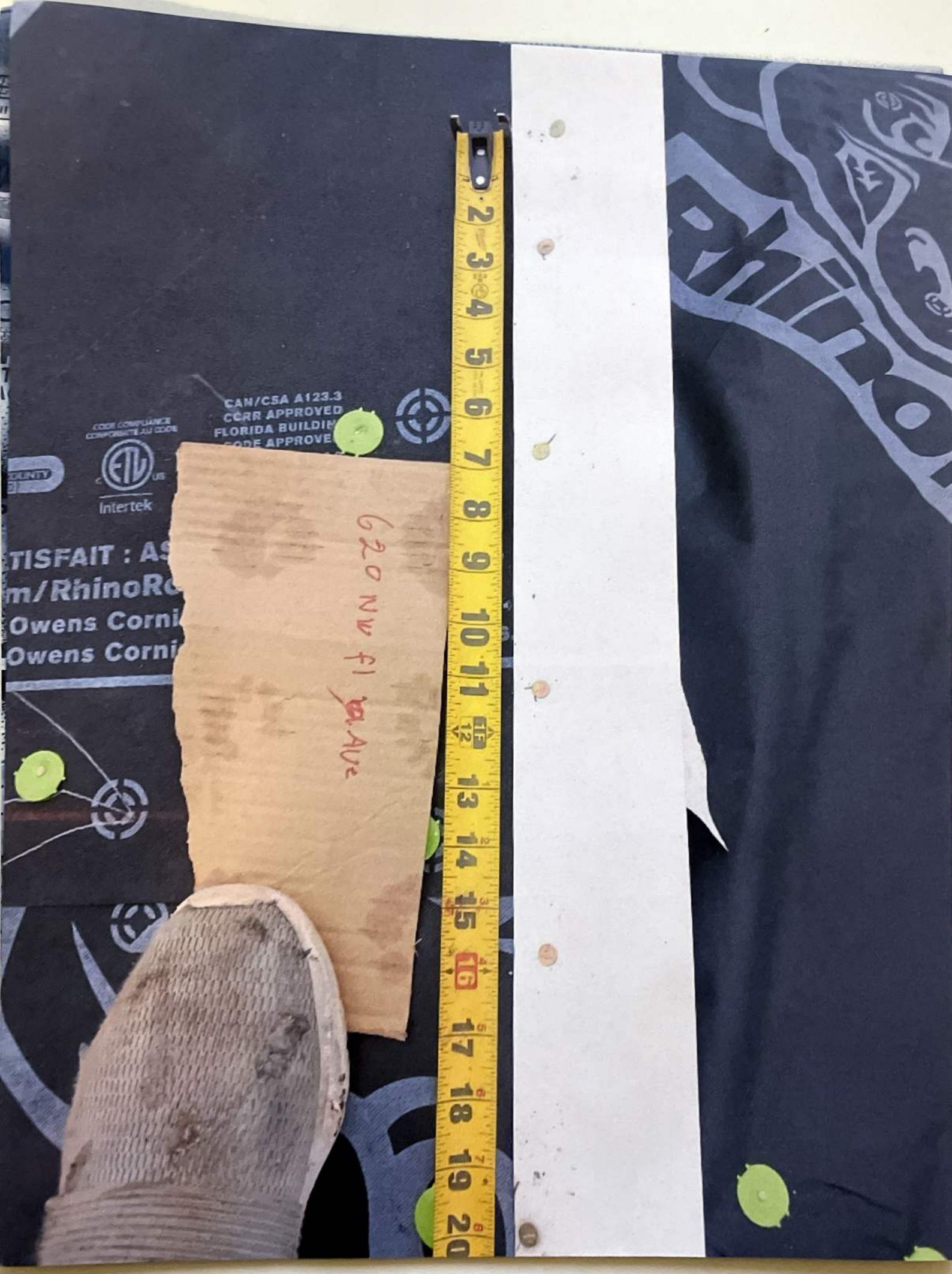
620 NW  
H Ave.

ce conditions, weather, footwear and roof pitch  
ciones de la superficie, tipo de calzado o clima y la pe  
épendant de la température, chaussures utiliser et le

620 NW F1 ~~Y~~ AVE

rhinoRoof

rhino



CAN/CSA A123.3  
CCRR APPROVED  
FLORIDA BUILDING  
CODE APPROVE

CODE COMPLIANCE  
CONFORME AU CODE



Intertek

TISFAIT : AS  
m/RhinoR  
Owens Corning  
Owens Corning

620 NW F1  
YEA AVE

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20



www.gdp-nite.com

GDP-Rite Shingel Laym

Underlayment

ment-GRE®

derlayment®

TALACIÓN PARA TEJAS DE SUPERFICIE FINAL DE TEJADO  
ACER QUE LA SUPERFICIE SE VUELVA RESBALOSA

LINE

OVERLAP LINE

620 NW  
A Ave.

OR FINAL ROOFING SURFACE SHINGLES  
FACE TO BECOME SLIPPERY



NEED TO BE USED FOR USE AS AN INSTALLATION GRID FOR FINAL ROOFING SURFACE SHINGLES  
DO NOT REMOVE FASTENERS UNTIL ROOFING SURFACE IS COMPLETELY INSTALLED  
DO NOT REMOVE FASTENERS UNTIL ROOFING SURFACE IS COMPLETELY INSTALLED

www.gnp-nle.com

Grid-Rite Shingle Layment-GR

ayment-GRE®

Underlayment®

LA DE INSTALACIÓN PARA TEJAS DE SUPERFICIE FINAL  
JEDEN HACER QUE LA SUPERFICIE SE VUELVA RESBAL

OVERLAP LINE

OVERLAP LINE

620 NW  
7 Ave.

TO BECOME SLIPPERY  
FINAL ROOFING SURFACE SHINGLES

DO NOT NAIL HERE FOR USE AS AN INSTALLATION GUIDE. NAILING HERE MAY CAUSE SURFACE TO BECOME SLIPPERY



www.grip-itla.com



**Grip-Itla Synthetic Underlayment**

**Artic Underlayment®**

COMO REJILLA DE INSTALACIÓN PARA TEJAS DE SUPERFICIE FINAL  
SECHOS PUEDEN HACER QUE LA SUPERFICIE SE VUELVA RESBAL

TEJADO

OVERLAP LINE

OVERLAP LINE

OVERLAP LINE

EL DISEÑO DE IMPRESION DE LA TEJA  
PRECAUCION: LA HUMEDAD

Grip-Itla

Grip-Itla Shingledayment-GR

Grip-Itla Synthetic Underlayment

620 NW  
A Ave