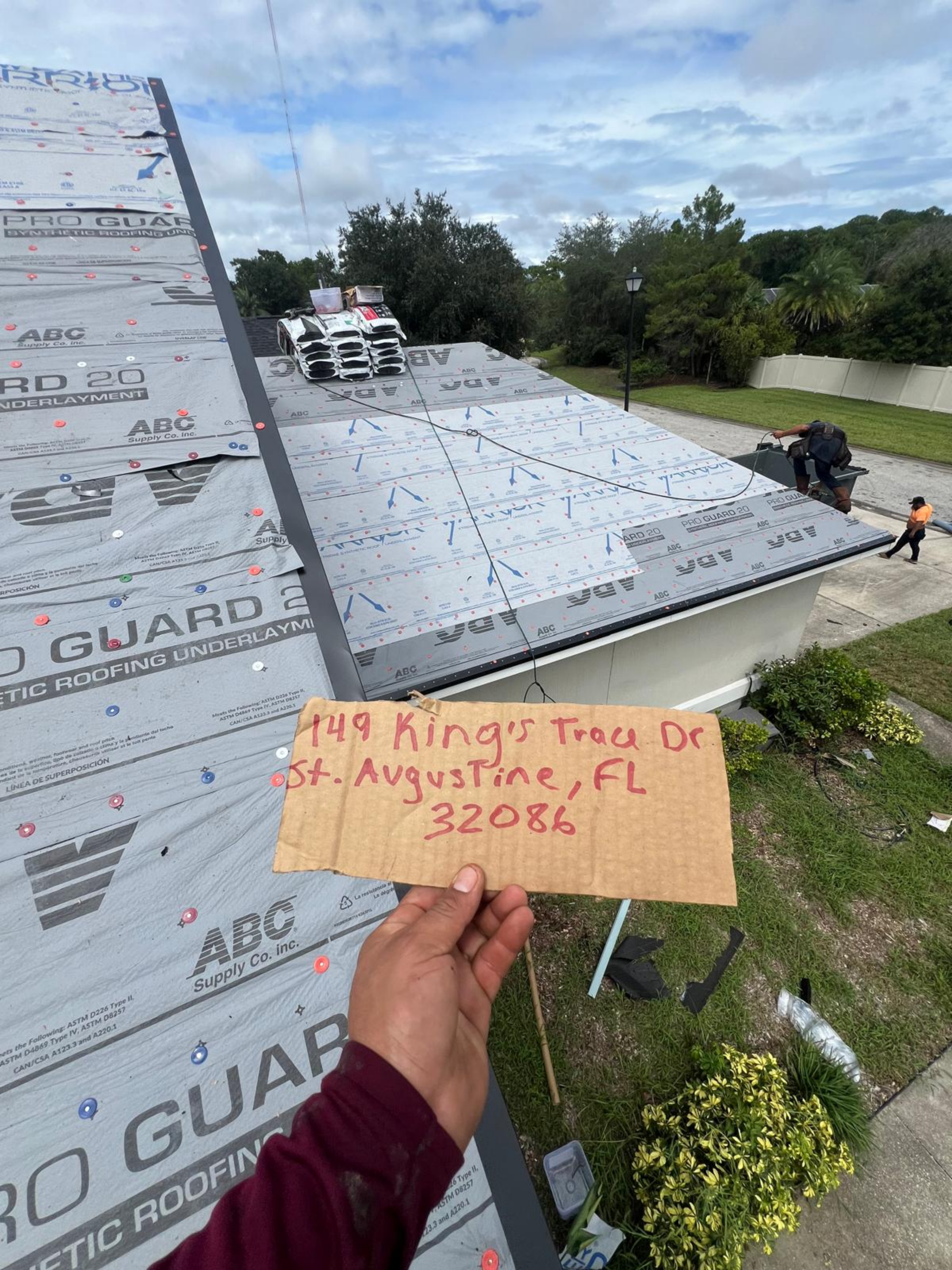




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PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

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Supply Co. Inc.

Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8257
CAN/CSA A123.3 and A220.1

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Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8257
CAN/CSA A123.3 and A220.1

surface conditions, weather,
condiciones de la superficie, tipo de calzado o clima y la pendiente del techo
er dépendant de la température, chaussures utiliser et le toit pente

LÍNEA DE SUPERPOSICIÓN



149 King's Trac Dr
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Meets the Following: ASTM D4869 TYPE IV, CAN/CSA A123.3 ar

PRO GU
SYNTHETIC ROOFING UNDERLAMENT

Supply Co. Inc.

Les produits sont conçus pour être utilisés dans des conditions normales de température et d'humidité. Les performances peuvent varier en fonction de la température, de l'humidité et de la pente de la toiture. Les produits sont conçus pour être utilisés dans des conditions normales de température et d'humidité. Les performances peuvent varier en fonction de la température, de l'humidité et de la pente de la toiture.

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Slip resistance may vary with surface conditions, weather, footwear and
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, tipo de calzado
Le degré de résistance au glissement peut varier dépendant de la température, chaussures

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OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

ROOF GUARD

ARTIFICIAL ROOFING UNDERLAYMENT

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Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8257
CAN/CSA A123.3 and A220.1

Slip resistance may vary with surface conditions, weather, footwear and
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima y la pendiente
Le degré de résistance au glissement peut varier dépendant de la température, chaussures utiliser et le toit pente

OVERLAP LINE

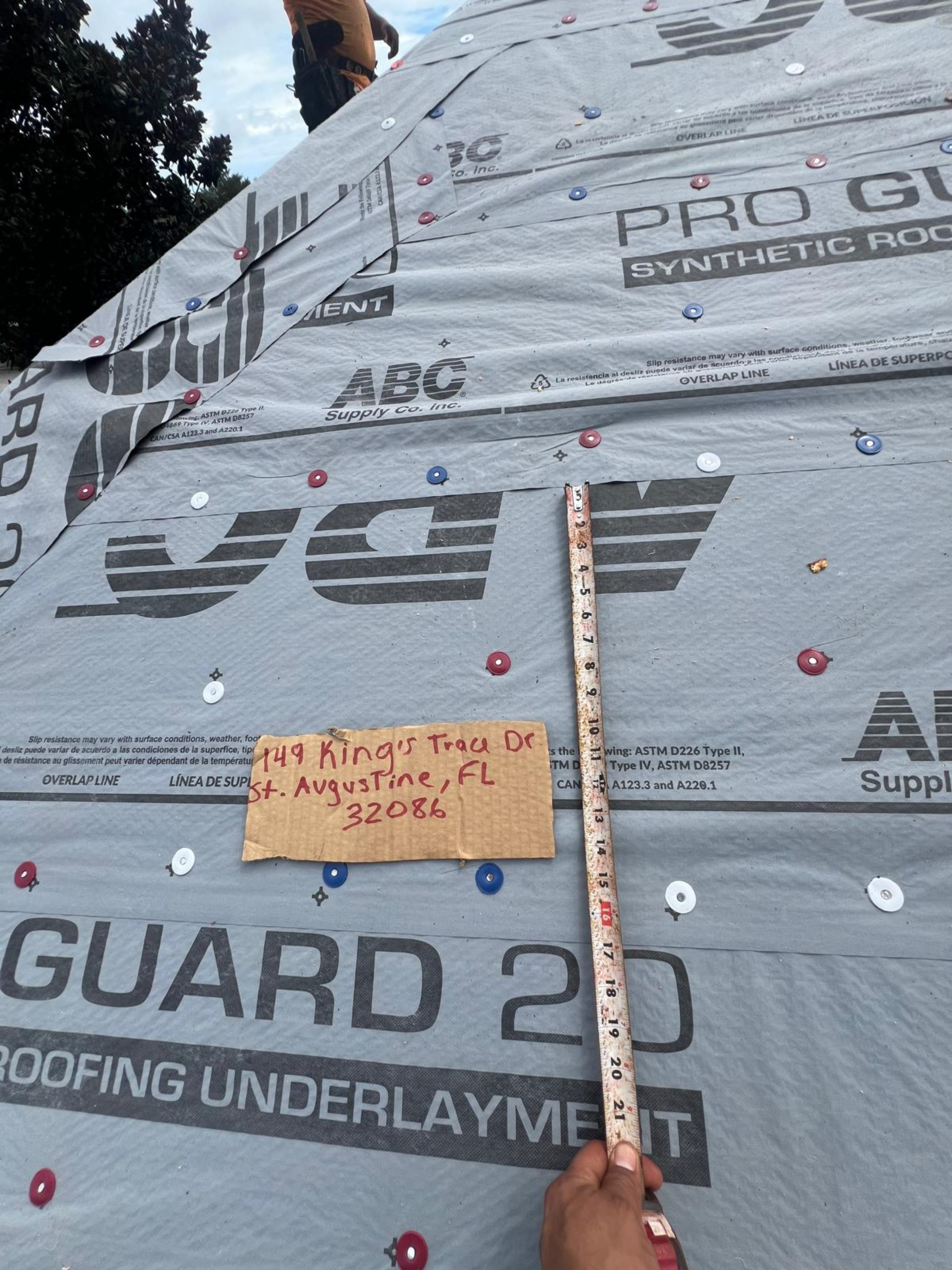
LÍNEA DE SUPERPOSICIÓN



Slip resistance may vary with surface conditions, weather, footwear and
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, tipo de calzado
Le degré de résistance au glissement peut varier dépendant de la température, chaussures

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN



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Slip resistance may vary with surface conditions, weather, foot
desliz puede variar de acuerdo a las condiciones de la superficie, tipo
de résistance au glissement peut varier dépendant de la température

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

Following: ASTM D226 Type II,
Type IV, ASTM D8257
CAN A123.3 and A220.1

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GUARD 20
ROOFING UNDERLAYMENT

PRO GU
SYNTHETIC ROOFING

ABC
Supply Co. Inc.

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

SUPERPOSICION



Slip resistance may vary with surface conditions, weather, footwear and roof pitch
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima y la pendiente del techo
Le degré de résistance au glissement peut varier dépendant de la température, chaussures utiliser et le toit pente

Meets the Following: ASTM D4869 Type IV, CAN/CSA A123.3

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OVERLAP LINE LÍNEA DE SUPERPOSICIÓN

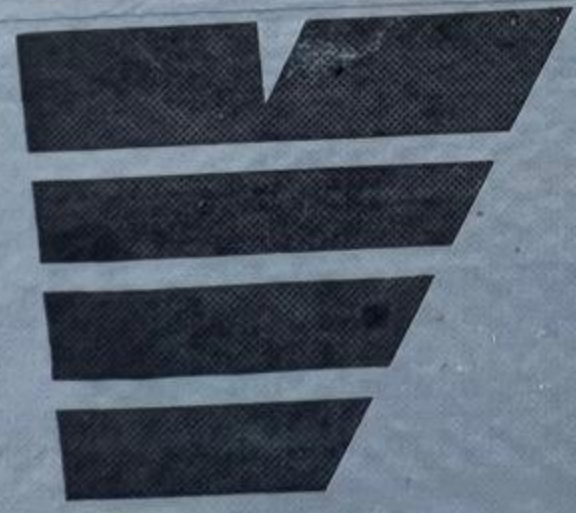
PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

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Slip resistance may vary with surface conditions, weather, footwear and roof pitch
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima y la pendiente del techo
Le degré de résistance au glissement peut varier dépendant de la température, chaussures utiliser et le toit pente

Meets the Following: ASTM D226 Type IV, ASTM D4869 Type IV, ASTM D882
CAN/CSA A123.3 and A223

OVERLAP LINE LÍNEA DE SUPERPOSICIÓN





GUARD 20
SYNTHETIC PROTECTIVE UNDERLAYMENT

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Supply Co. Inc.

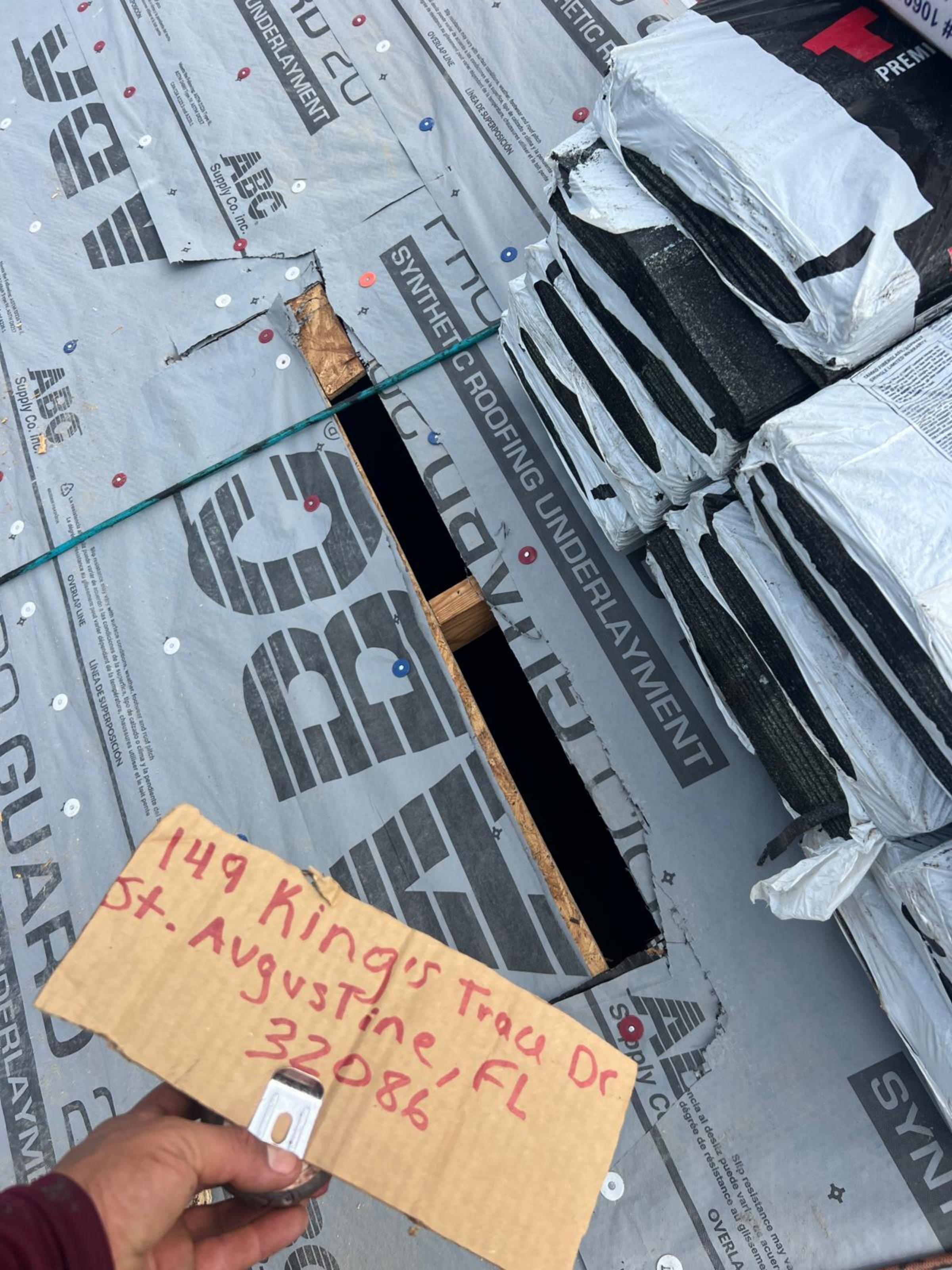
Type II, IV, ASTM D6875
SA A123.3 and A220.1

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Slip resistance may vary with surface conditions, weather, footwear and roof pitch.
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima / la pendiente de techo.
Le degré de résistance au glissement peut varier dépendant de la température, chaussures utilisées et la pente.

LINEA DE SUPERPOSICIÓN
OVERLAP LINE

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PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

Meets the following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8257,
CAN/CSA A123.3 and A220.1

Overlap Line
LINEA DE SUPERPOSICIÓN

UNDERLAYMENT

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Overlap Line
LINEA DE SUPERPOSICIÓN



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ASTM E108
CLASS A



MEETS THE
REQUIREMENTS OF
ICC-ES AC-188

Meets ASTM D226,
ASTM D4869 & ASTM D8257

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CCRR #1115

ASTM E108
CLASS A

MEETS THE
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Be aware that slip resistance may vary dependent on weather, surface conditions or footwear being used.

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OVERLAP LINE LINEA DE SUPERPOSICION

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Supply Co. Inc.

Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8257
CAN/CSA A133.3 and A329.1

Resistance may vary with surface conditions, weather, footwear and roof pitch.
La resistencia al deslizamiento puede variar de acuerdo a las condiciones de la superficie, tipo de calzado o clima y la pendiente del techo.
La dureza de resistencia al deslizamiento puede variar de acuerdo a la temperatura, condiciones climáticas y el tipo de calzado.

OVERLAP LINE LINEA DE SUPERPOSICION

OVERLAP LINE LINEA DE SUPERPOSICION



Meets the Following: ASTM D226 Type II,
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CAN/CSA A133.3 and A329.1

OVERLAP LINE LINEA DE SUPERPOSICION

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ASTM E108
CLASS A

Be aware that slip resistance may vary dependent on weather, surface conditions or footwear being used.

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SYNTHETIC ROOFING UNDERLAYMENT

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PRO GL
SYNTHETIC ROOFING OVERLAYMENT

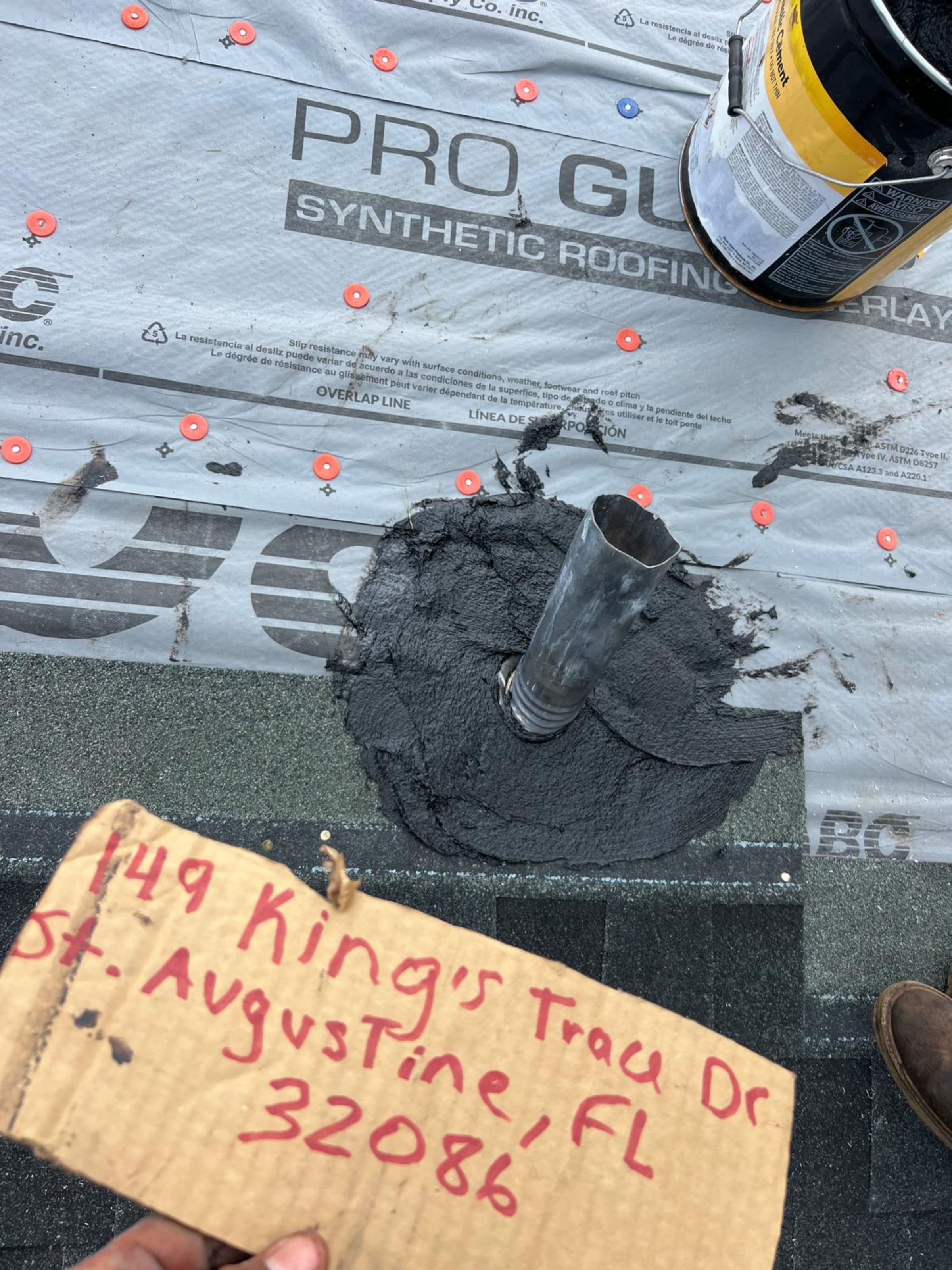
Slip resistance may vary with surface conditions, weather, footwear and roof pitch
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, tipo de clima y la pendiente del techo
Le degré de résistance au glissement peut varier dépendant de la température, chaussures utiliser et le toit pente

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

Meets the requirements of ASTM D226 Type II,
Type IV, ASTM D8257
and CSA A123.3 and A220.1

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SYNTHETIC ROOFING

Slip resistance may vary with surface conditions, weather, footwear and roof pitch
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Le degré de résistance au glissement peut varier dépendant de la température, chaussures utiliser et le toit pente

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

Meets the following standards:
ASTM D226 Type II,
ASTM D226 Type IV, ASTM D8257
UL/CSA A123.3 and A220.1

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sept 9, 2024, 9:28:48 a.m.
145 Kings Trace Dr
Saint Augustine FL 32086
Estados Unidos



sept 9, 2024, 9:29:14 a.m.
149 Kings Trace Dr
Saint Augustine FL 32086
Estados Unidos



sept 9, 2024, 9:29:16 a.m.
149 Kings Trace Dr
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The image shows a first-person perspective from a roof under construction. A hand holds a piece of cardboard with a red-painted address. The roof is covered with large sheets of orange OSB, marked with a red grid. To the left, there are stacks of roofing materials and a section of old asphalt shingles. In the background, a suburban neighborhood with houses, trees, and a street is visible under a cloudy sky.

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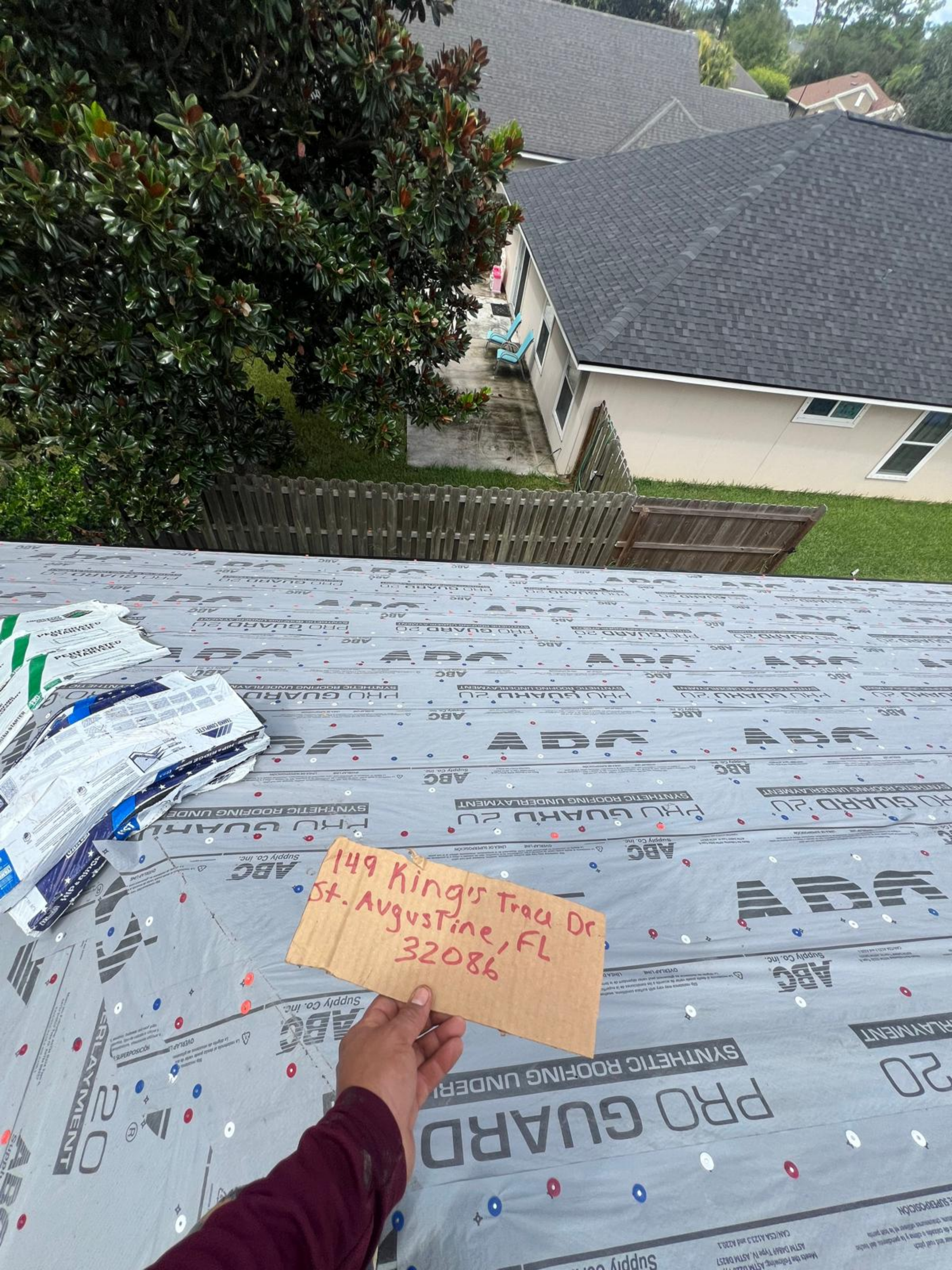
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