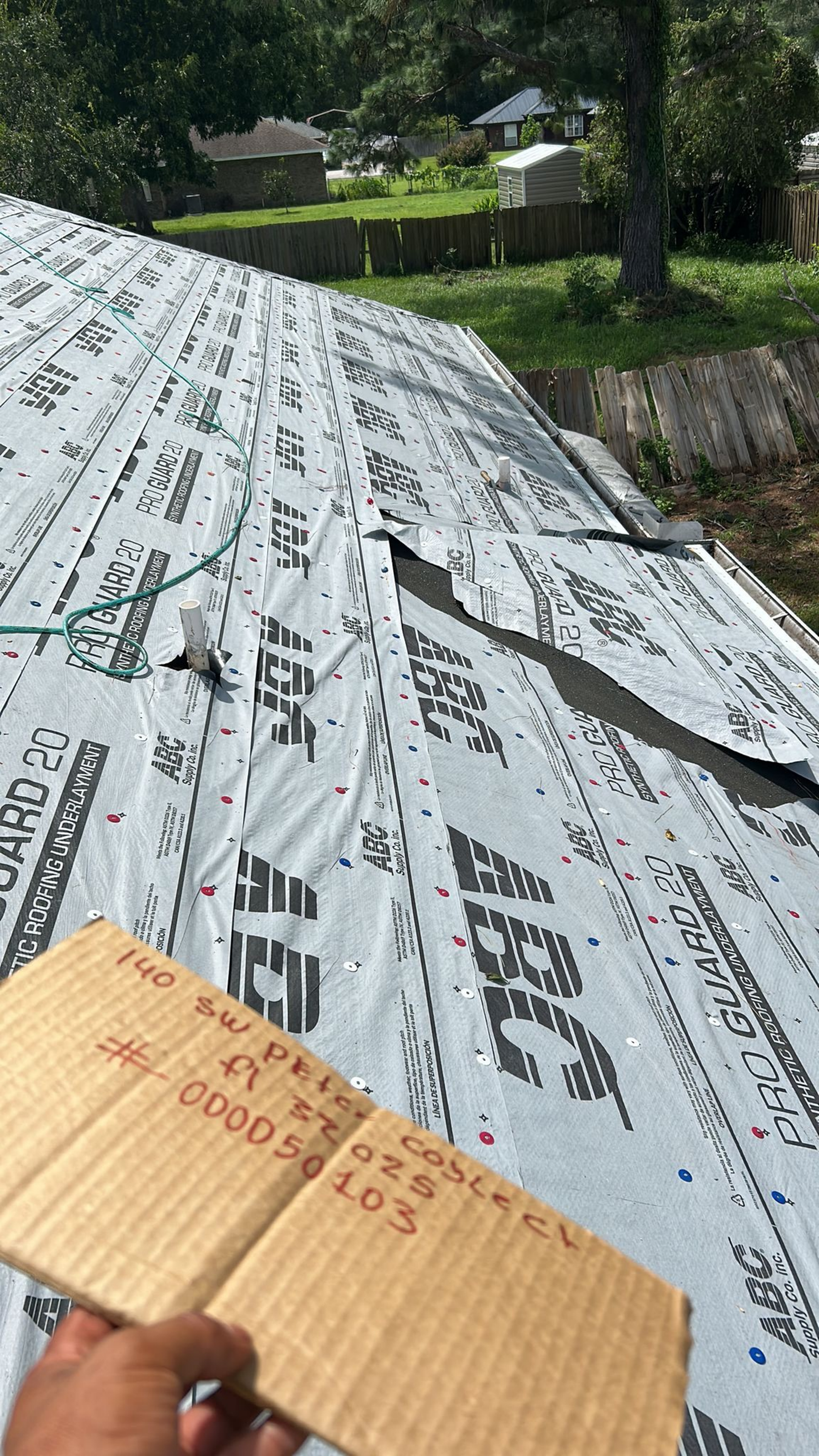




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other, footwear and roof pitch
erface, tipo de calzado o clima y la pendiente del techo
temperatura, chaussures utiliser et le toit pente
A DE SUPERPOSICIÓN

conditions, weather, footwear and roof pitch
aciones de la superficie, tipo de calzado o clima y la pendiente del techo
dépendant de la température, chaussures utiliser et le toit pente
LÍNEA DE SUPERPOSICIÓN

Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D6257
CAN/CSA A123.3 and A226.1

ABC
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PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D6257
CAN/CSA A123.3 and A226.1

ENT

ABC
Supply Co. Inc.

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
LÍNEA DE SUPERPOSICIÓN
OVERLAP LINE

PRO GU
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Slip resistance may vary with surface conditions
La resistencia al desliz puede variar de acuerdo a las condiciones de
Le degré de résistance au glissement peut varier dépend
OVERLAP LINE

ABC
Supply Co. Inc.

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ASTM D4869 Type
CAN/CSA A123.3 and A226.1

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Meets the following: ASTM D25 Type II,
ASTM D688 Type IV, ASTM D827,
CAN/CSA A123.1 and A123.1

conditions, weather, type of climate and roof pitch
superficie, tipo de clima y la pendiente del techo

TEMPERATURE POSICION

ABC
Supply Co. Inc.

Meets the following: ASTM D220 Type II
ASTM D4869 Type IV, ASTM D8257
CAN/CSA A121.3 and A120.1

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weather, footwear and roof pl...

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SYNTHETIC ROOFING UNDERLAYMENT
ABC Supply Co. Inc.

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140 SW Peter
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COYLE CT



Meets the Following: ASTM D225 Type II
ASTM D4419 Type IV, ASTM D2657
CAN/CSA A123.3 and A23.1



ABC Supply Co. Inc.
16015 S. 25th Ave.
Tucson, AZ 85711
602.966.1234

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SYNTHETIC ROOFING UNDERLAYMENT

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Meets the Following: ASTM D225 Type II
ASTM D4419 Type IV, ASTM D2657
CAN/CSA A123.3 and A23.1

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, el clima, el tipo de calzado y la inclinación del techo.
LÍNEA DE SUPERPOSICIÓN
OVERLAP LINE

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, el clima, el tipo de calzado y la inclinación del techo.



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COYLE CT

Surface conditions, weather, footwear and roof pitch
depend on the temperature, chausures utilisées
LINEA DE SUPERPOSICIÓN

ARTIFICIAL ROOF

PRO GUARD



ABC Supply Co. Inc.

OVERLAP LINE

SUPERPOSICIÓN

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

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SYNTHETIC ROOFING UNDERLAYMENT

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SYNTHETIC ROOFING UNDERLAYMENT



OVERLAP LINE
LÍNEA DE SUPERPOSICIÓN

OVERLAP LINE
LÍNEA DE SUPERPOSICIÓN

Slip resistance may vary with surface conditions, weather, footwear and roof pitch.
La resistencia al deslizamiento puede variar con las condiciones de la superficie, el clima, el tipo de calzado y la inclinación del techo.
Slip resistance may vary with surface conditions, weather, footwear and roof pitch.
La resistencia al deslizamiento puede variar con las condiciones de la superficie, el clima, el tipo de calzado y la inclinación del techo.

Meets the following: ASTM D225 Type II, ASTM D669 Type IV, ASTM D657
CAN/CSA A123.1 and A123.1

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CAN/CSA A123.1 and A123.1

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CAN/CSA A123.1 and A123.1

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CAN/CSA A123.1 and A123.1

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CAN/CSA A123.1 and A123.1



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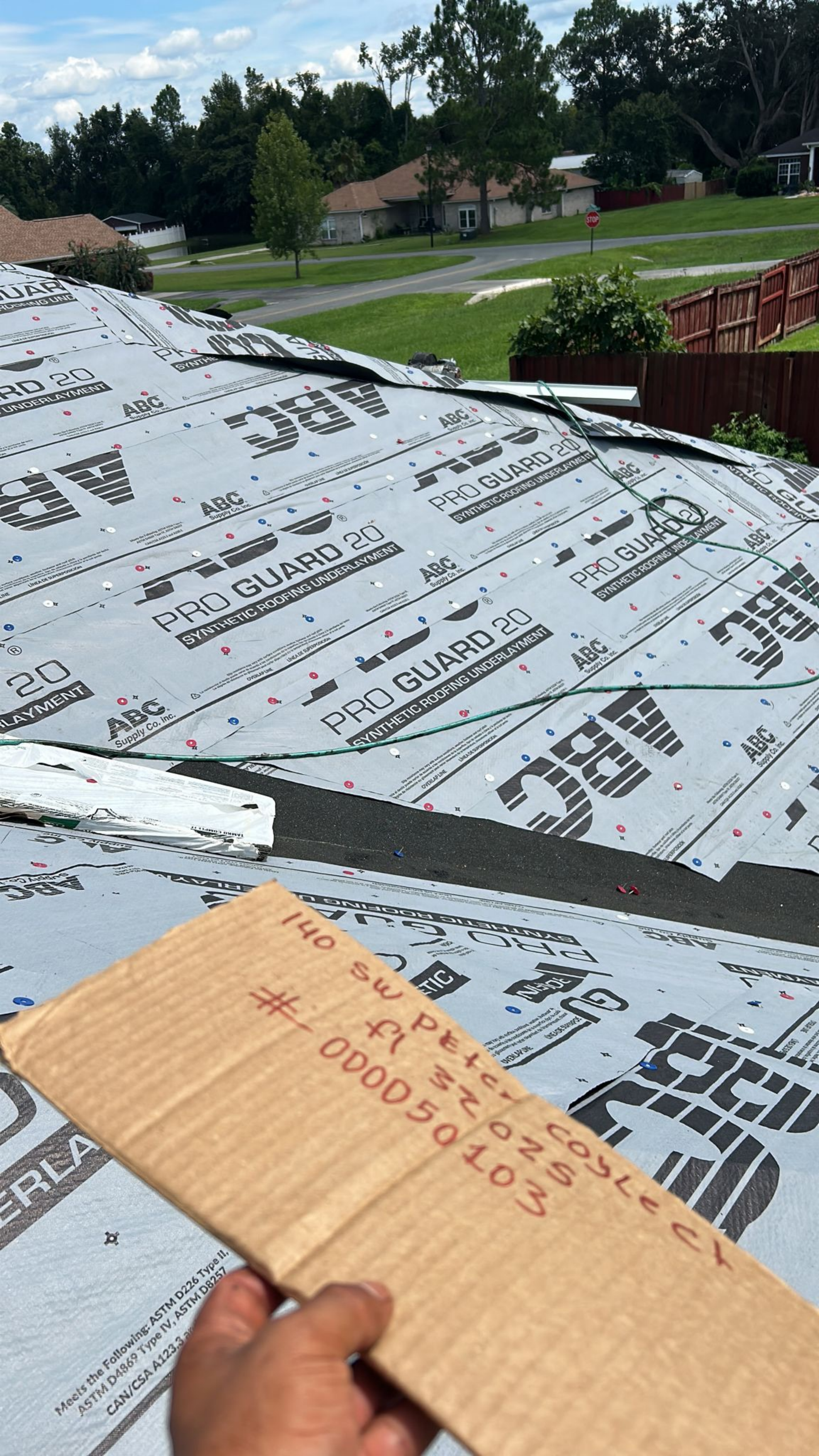
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Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8257
CAN/CSA A123.3

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SYNTHETIC ROOFING UNDERLAYMENT

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SYNTHETIC ROOFING UNDERLAYMENT

PRO GUARD 20
SYNTHETIC POLYURETHANE

PRO GUARD 20



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SYNTHETIC ROOFING UNDERLAYMENT
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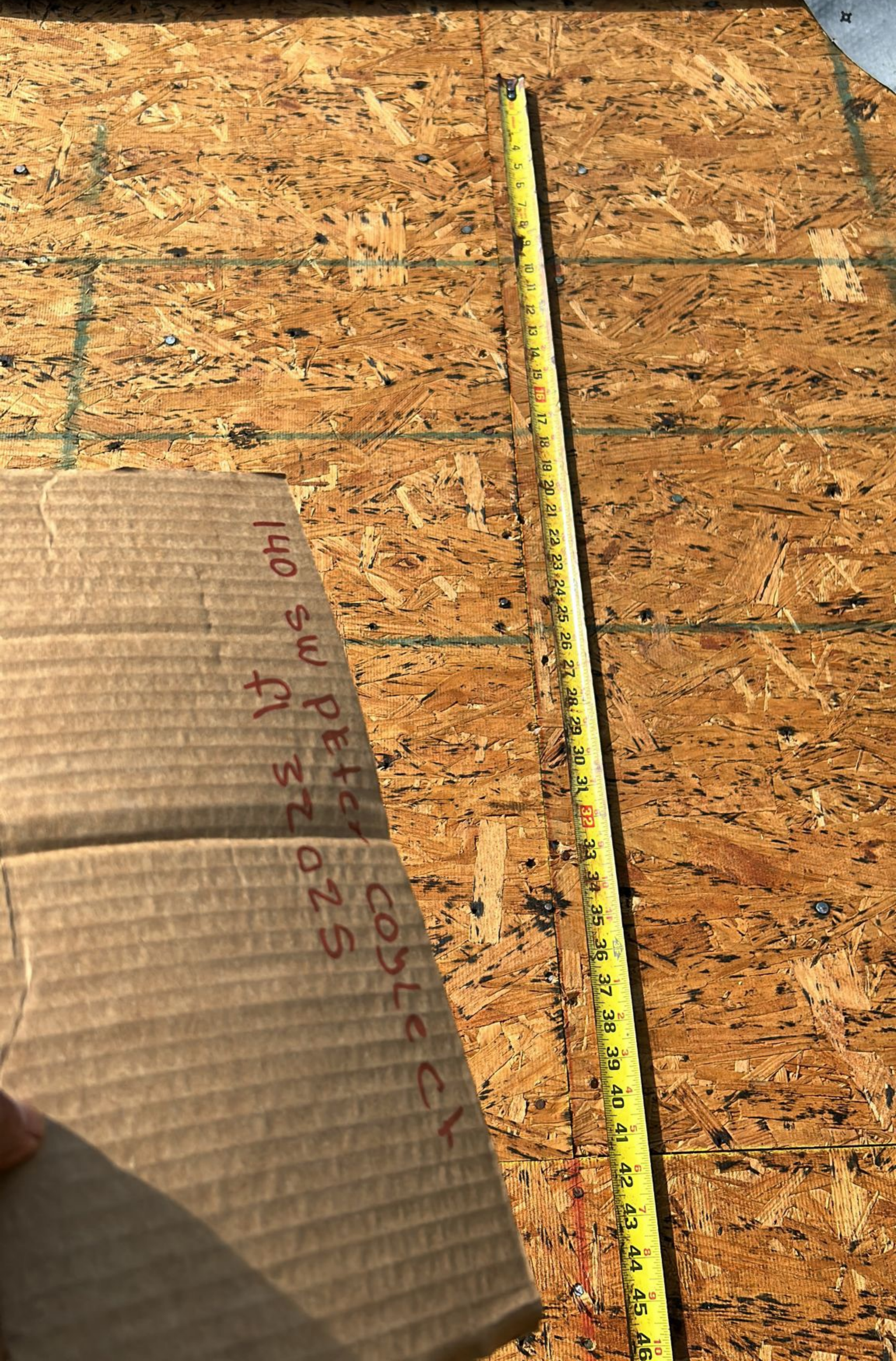
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OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

Following: ASTM D226 Type II,
ASTM D8257 Type IV, ASTM D8257
A123.3 and A20.1



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140 SW PETER
COLLECT
P1 32025



140 SW PETER COYLE CT
FL 32025
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PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

PRO GUARD 20
UNDERLAYMENT



Slip resistance may vary with surface conditions, weather, footwear and use.
desliz puede variar de acuerdo a las condiciones de la superficie, clima y la penetración
de resistencia au glissement peut varier dépendant de la température, chaussures utilisé et de l'usage

OVERLAP LINE LINEA DE SUPERPOSICIÓN

COLLECT

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Meets the Following: ASTM D226 Type IV, ASTM D4869 Type IV, ASTM A113.3 and A220.1



140 SW PETER COYLE CT
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may vary with surface conditions, weather, foot
surface, tipo
temperatura

Slip resistance may vary with surface conditions
El desliz puede variar de acuerdo a las condiciones
de resistencia al deslizamiento puede variar de acuerdo a las condiciones

OVERLAP LINE

Meets the Following: ASTM D226 Type II,
ASTM D489 Type IV, ASTM D6257
CAN/CSA A123.3 and A230.1

pendiente del techo
le toit pente



Meets the Following: ASTM D226 Type II, ASTM D4869 Type IV, ASTM A123.1
CAN/CSA A123.1 and A22.1

Meets the Following: ASTM D226 Type II, ASTM D4869 Type IV, ASTM A123.1
CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

Meets the Following: ASTM D226 Type II, ASTM D4869 Type IV, ASTM A123.1
CAN/CSA A123.1 and A22.1

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Meets the Following: ASTM D226 Type II, ASTM D4869 Type IV, ASTM A123.1
CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

Meets the Following: ASTM D226 Type II, ASTM D4869 Type IV, ASTM A123.1
CAN/CSA A123.1 and A22.1

LÍNEA DE SUPERPOSICIÓN

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

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LÍNEA DE SUPERPOSICIÓN

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LÍNEA DE SUPERPOSICIÓN



Meets the Following: ASTM D226 Type II, ASTM D4869 Type IV, ASTM A123.1
CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

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CAN/CSA A123.1 and A22.1

Meets the Following: ASTM D226 Type II, ASTM D4869 Type IV, ASTM A123.1
CAN/CSA A123.1 and A22.1

LÍNEA DE SUPERPOSICIÓN

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

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

LÍNEA DE SUPERPOSICIÓN

OVERLAP LINE

LÍNEA DE SUPERPOSICIÓN

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ABC
Supply Co. inc.

ing: ASTM D226 Type II,
type IV, ASTM D8257
123.3 and A220.1

Slip resistance
La resistencia al desliz puede variar
Le degré de résistance

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La resistencia al desliz
Le dégrée de rés

vary with surface con
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it peut varier dépenda
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ABC
Supply Co. Inc.

Meets the Following ASTM D226 Type II,
ASTM D485 Type IV, ASTM D4857,
CAN CSA A122.3 and A123.1

ABC
Supply Co. Inc.

ASTM D226 Type II,
ASTM D4857,
ASTM D4857 Type IV, ASTM D4857
Meets the Following ASTM D226 Type II,
ASTM D4857 Type IV, ASTM D4857

ADDITIONAL INFORMATION
The roof pitch is perpendicular to the roof plane.
The roof pitch is perpendicular to the roof plane.
The roof pitch is perpendicular to the roof plane.



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OVERLAP LINE

Slip resistance may vary with surface conditions, weather, foot traffic.
Le degré de résistance au glissement peut varier dépendant des conditions de surface, du temps, du trafic piétonnier.

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La resistencia al desliz puede variar de acuerdo a las condiciones de uso.

La dégrée de résistance au glissement peut varier dépendant des conditions d'utilisation.

OVERLAP LINE

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ets the Following:
ASTM D4869 Type
CAN/CSA A123...



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SYNTHETIC ROOFING UNDERLAYMENT
ABC Supply Co. Inc.

ABC
Supply Co. Inc.

PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

TITAN

HIP RIDGE
WEATHERED WOOD



PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

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Supply Co., Inc.

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

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Meets the following: ASTM D4869 Type IV, ASTM D827
ASTM D226 Type II,
CAN/CSA A123.3 and A220.3



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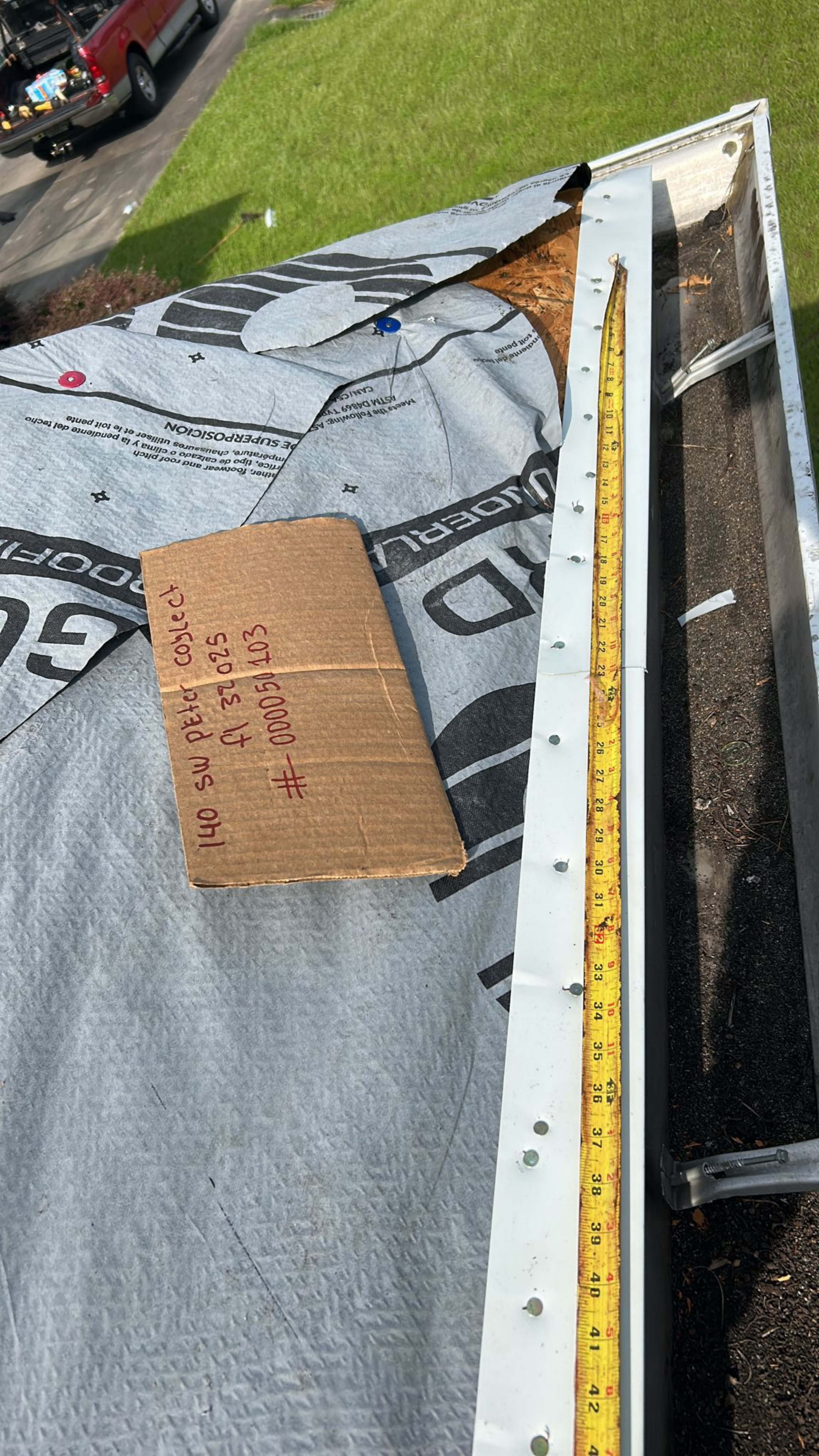
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roof pitch
do o clima y la pendiente del techo
sures utilisent et le toit pente
posición

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 D4869 TYPE 3
SUPERPOSITION
When, footwear and roof pitch
temperature, chausures utiliser et le toit pente
rifice, tipo de calzado o clima y la pendiente del techo

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140 SW Peter
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collect



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fl 32025
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PRO GUARD 20

SYNTHETIC ROOFING UNDERLAYMENT

LINE

LINE/OS SUPERVISION

Los productos son para uso en techos, paredes y techos de techo.
Las medidas de los productos de acuerdo a las especificaciones de los productos.
El producto es un material de construcción que se utiliza en la construcción de techos.
El producto es un material de construcción que se utiliza en la construcción de techos.

Meets the following: ASTM D226 Type II,

ASTM D4869 Type IV, ASTM D8257

CMR/CSA A123.3 and A220.1

IBO
Supply Co. inc.



La resistencia al desliz puede variar de acuerdo a
Le degré de résistance au glissement peut

Slip resistance may vary

OVERLAP LINE

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140 SW Peter Coyle
fl 32025
000050103

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fl 32 025
000050103

UNDERLAYMENT

SYNTH



La resistencia al desli
Le dégrée de

El clima y la pendiente del techo
utiliser et le toit pente

Meets the Following: ASTM D226 Type II,
ASTM D4869 Type IV, ASTM D8157
CAN/CSA A123.3 and A220.1

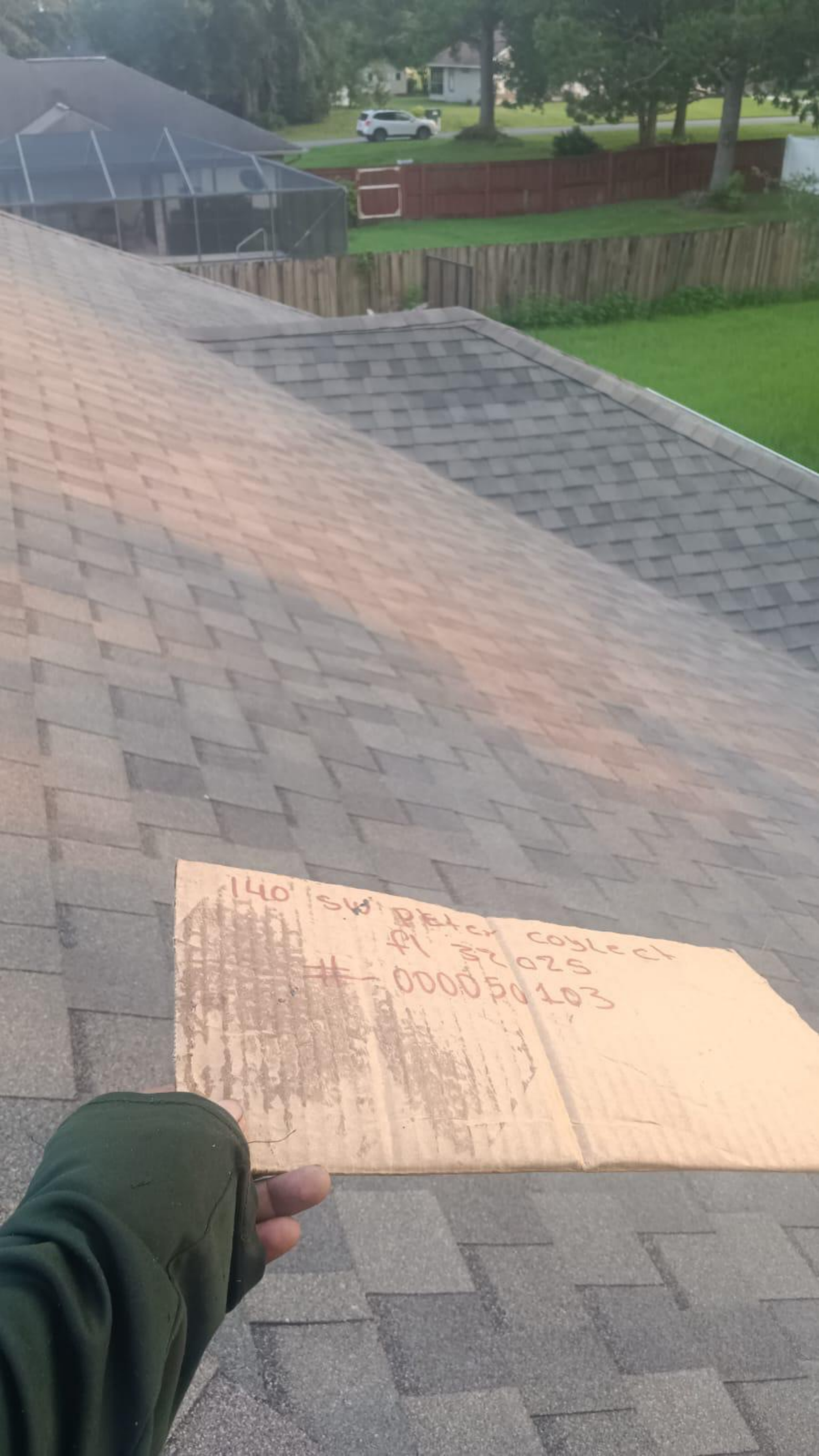


Supply Co. Inc.

La resistencia y la pendiente del techo
utilizar y la pendiente del techo

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