



2/08/2024
620 Southwest Gerald
Connor way Lake city
1132024

PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT
ABC Supply Co. Inc.
OVERLAP LINE
LINEA DE SUPERPOSICION

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

weal
upert
a tem
MADE

2/08/2024
620 Southwest Gerald
corner War Lake City
7132024



Handwritten text on a piece of cardboard:

620 South West
2/28
13202/80/2
13202/80/2
13202/80/2

LÍNEA DE SUPERPOSICIÓN

LÍNEA DE SUPERPOSICIÓN

OVERLAP LINE

Co. Inc.

PHD
SYNTHETIC ROOFING

MENT

LÍNEA DE SUP



2/08/2024
620 Southwest Gerald
corner way Lake City
1132024

PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

ABC
Supply Co. Inc.

ABC
Supply Co. Inc.

ABC
Supply Co. Inc.

ABC
Supply Co. Inc.

ASTM D226 Type II
ASTM D226 Type IV, ASTM D2267
ASTM A1321 and A320.1

ASTM D226 Type II
ASTM D226 Type IV, ASTM D2267
ASTM A1321 and A320.1

PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT



620 Southwest Gerald
Connor way Lake City
FL 32024

PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT

ABC
Supply Co. Inc.

20
PAYMENT

A D226 Type II
ASTM D2257
10 A220.1

OVERLAP LINE
LINEA DE SUPERPOSICION



La presencia de este símbolo indica que el producto es reciclable y puede ser reciclado. La etiqueta de reciclaje se encuentra en el reverso del producto.

Supply Co. Inc.

620 South West Lake City General
K2025/4
canon was Lake City General
2/08/2024

PHD
SYNTHETIC ROOF

LÍNEA DE SUPERPOSICIÓN

LÍNEA DE SUPERPOSICIÓN

En condiciones, ventosas, húmedas and roof pitch
dependiente de la superficie, tipo de aislamiento o clima y la pendiente del
dependiente de la temperatura, características utilizar en la lot price



2/08/2024
620 Southwest Gerald
Connor way Lake city
FL 32024

2/08/2024
620 Southwest Gerald
Connor Way Lake City
FL 32024

2/08/2024
620 Southwest Gerald
Cannon Way Lake City
TN 37204





620 Southwest Gerald
Connor Way Lake City
1/32/24
2/08/2024



2/08/2024
620 Southwest Gerald
corner way Lake City
FL 32024

2/08/2024
620 Southwest Gerald
Connor way Lake city
#132024

PRO

SYNTHETIC

Slip resistance may vary with surface conditions, weather
Resistencia al desliz puede variar de acuerdo a las condiciones de la superficie
Le degré de résistance au glissement peut varier de la température de la température

OVERLAP LINE

AREA DE SUPERFICIE

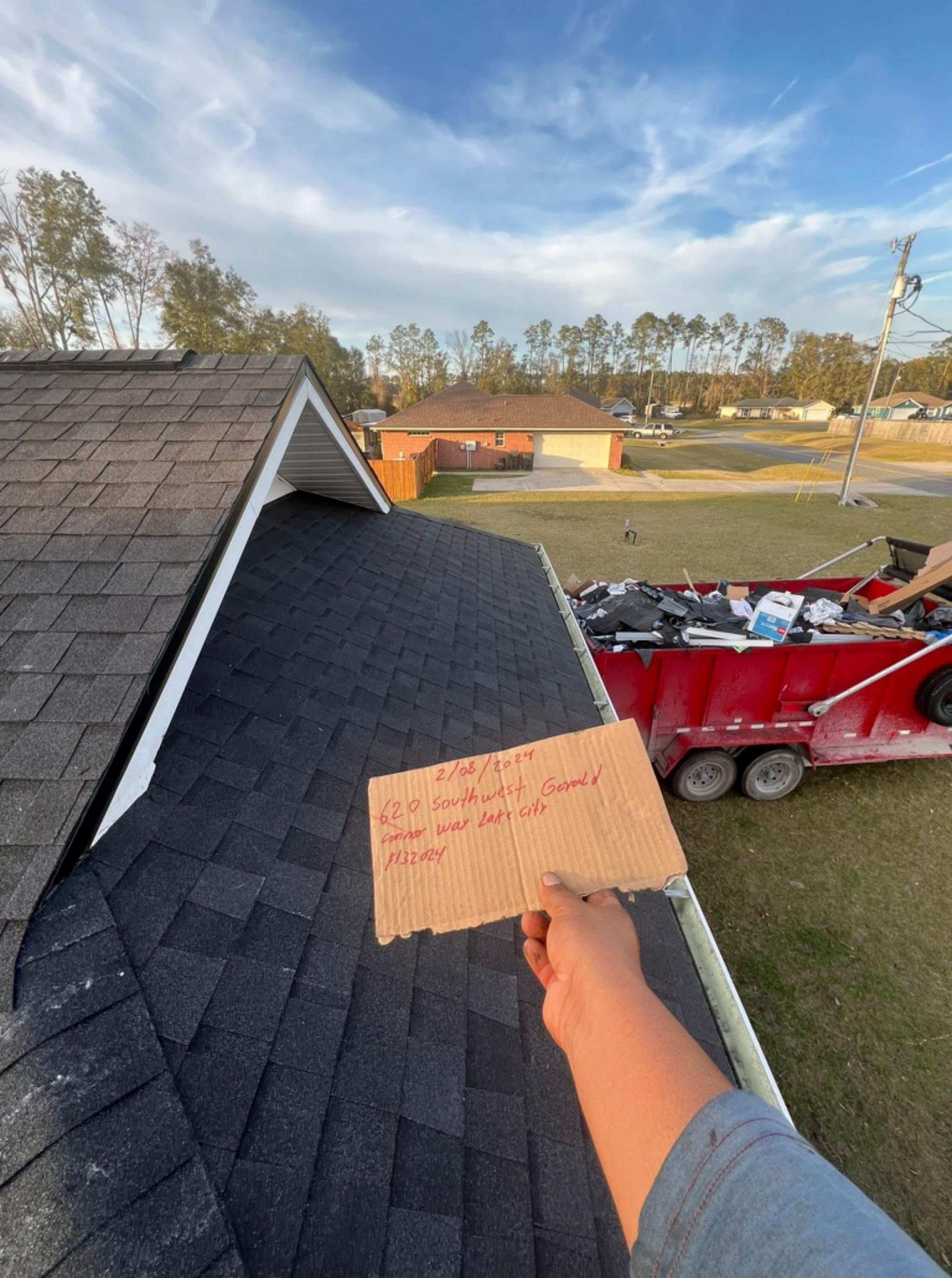
ABC

ABC

Handwritten text on cardboard:
620 Southwest Gerald
corner near Lake City
4202/80/24
4202514



2/08/2024
620 Southwest Gerald
Connor way Lake city
FL 32024



2/08/2024
620 Southwest Gerald
Connor Way Lake City
FL 32024

2/08/2024
620 Southwest Gerald
Connor Way Lake City
FL 32024

PROOFING UNDERLAY

SYNTHETIC ROOFING UNDERLAY

Slip resistance may vary with surface conditions, weather, and surface moisture. Slip resistance can be affected by surface conditions, weather, and surface moisture. La resistencia al deslizamiento puede variar de acuerdo a las condiciones de la superficie, el clima y la humedad de la superficie. La résistance au glissement peut varier dépendant de la température, le climat et l'humidité de la surface.

OVERLAP LINE LÍNEA DE SUPERPOSICIÓN

POSICIÓN

2/08/2024
620 Southwest Gerald
Corner way Lake City
FL 32024

Slip resistance may vary with surface conditions, weather, and surface moisture. Slip resistance can be affected by surface conditions, weather, and surface moisture. La resistencia al deslizamiento puede variar de acuerdo a las condiciones de la superficie, el clima y la humedad de la superficie. La résistance au glissement peut varier dépendant de la température, le climat et l'humidité de la surface.

pendiente del techo
le toit pente

Meets the Following
ASTM D4869 Type I
CAN/CSA A118.1

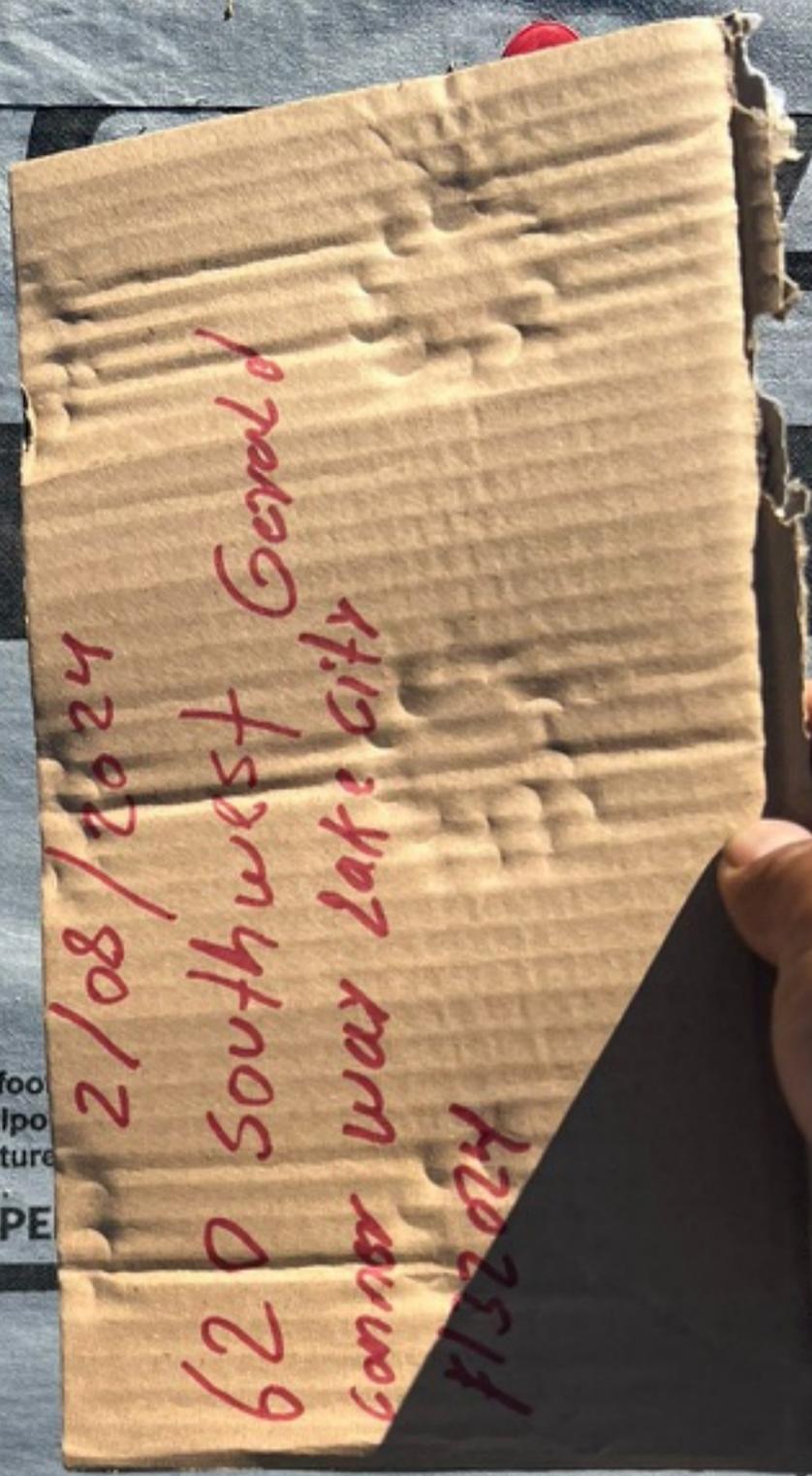
A hand is holding a piece of cardboard with handwritten text. The background is a dark grey asphalt roof with a skylight. The sky is blue with scattered white clouds. A utility pole is visible in the distance on the left.

2/08/2024
620 Southwest Gerald
Connor Way Lake City
FL 32024

PRO
SYNTHETIC

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

OVERLAP LINE



2/08/2024
620 Southwest Gerald
Connor Way Lake City
420 2511

ABC





620 Southwest Gould
Inner way Lake city
113204



2/08/2024
620 Southwest Gerald
corner way Lake city

PRO GUARD 20
ROOFING UNDERLAYMENT
ABC Supply Co. Inc.
PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT
ABC Supply Co. Inc.

620 Southwest Gerald
corner way Lake City
#132024





2/08/2024
620 Southwest Gerald
corner way Lake City
7132024

SYNTHETIC

Slip resistance may vary with surface conditions, weather, etc.
La resistencia al desliz puede variar de acuerdo a las condiciones de la superficie, el tiempo, etc.
Le degré de résistance au glissement peut varier dépendant de la température, etc.

OVERLAP LINE

ABC Supply Co. Inc.

Meets the Following:
ASTM D4869 Type II, D8257
CAN/CSA A118.1



620 2/08/2024
corner way Lake city
H202514 Gerald

2/08/2024
620 Southwest Gerald
Connor Way Lake City
#132024



ets the Following: ASTM D226 T
ASTM D4869 Type IV, ASTM D8
CAN/CSA A123.3 and A220.

BO
ply Co. inc.

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605123423062

2/08/2024
620 southwest General
corner way Lake City
#320214

620 Southwest Gerald
corner way Lake City
4202/8012
4202814





620 2/08/2024
Connor way Lake city
FL 32024
Gerald

PRO GUARD 20
SYNTHETIC ROOFING UNDERLAYMENT
ABC Supply Co. Inc.
OVERLAP LINE
UNTERLAGUNG
MEETS THE FOLLOWING: ASTM D308 Type A, ASTM D308 Type IV, ASTM D3087, CAN/CSA A123.3 and A235.1