

Columbia County, FL.
Roof Replacement or Repair Permit #000056442
Issued August 31, 2026



* Request inspections by calling 386-719-2023 or visiting <https://www.columbiacountyfla.com/PermitSearch/InspectionCalendar.aspx>

OWNER: COCILOVO PATRICIA A

PHONE: (561) 310-5403

ADDRESS: 316 SE CATALDO GLN HIGH SPRINGS, FL 32643

PARCEL: 11-7S-17-09984-010

ZONING: AGRICULTURE - 3 A-3

FLOOD ZONE: X

Coords: -82.59,29.89

SUBDIVISION: OLENO ESTATES

LOT: 10 BLK: PHASE: UNIT: ACRES: 4.06

CONTRACTORS

NAME: ROBERT ROZANSKI

ADDRESS:
3516 GRANITE CIR.
TOLEDO, OH 43617

PHONE: (813) 779-7979

BUSINESS: ERIE CONSTRUCTION MID-WEST LLC

LICENSE: CCC1336152

PROJECT DETAILS

TYPE ROOFING JOB:

Replacement - Tear off Existing and Replace

FURTHER JOB DETAILS (EXPLAIN IF DECKING IS BEING REPLACED AND OR REPAIRS ARE BEING DONE.):

Tear off 1-2 layers of existing asphalt shingles from the one-story home. Replace damaged wood decking with OSB/CDX plywood sheathing where applicable, and install two layers of synthetic underlayment featuring Veer Ultra, ice and water shield, and new IKO Dynasty fiberglass shingles finished with a standard ridge. Vent the roof properly and install all accessories, including a drip edge, pipe boots, and flashing. Note that work will not be performed on RF1, RF5, the metal roof on the front porch, or any other sheds or buildings. No structural changes

TYPE OF STRUCTURE:

Mobile Home

COMMERCIAL OR RESIDENTIAL:

Residential

ROOF AREA (FOR THIS JOB) SQ FT:

1782

NO. OF STORIES:

1

VENTILATION::

Ridge Vent

FLASHING::

Use Existing

DRIP EDGE::

Replace All

VALLEY TREATMENT:

New Mineral Surface

ROOF PITCH:

2:12 to 4:12

SECOND ROOF PITCH (IF APPLICABLE):

4:12 or Greater

ANY CABLE AND/OR RACE-WAY WIRING LOCATED ON OR WITHIN THE ROOF ASSEMBLY?:

No

IS THE EXISTING ROOF BEING REMOVED?:

Yes

TYPE OF NEW ROOFING PRODUCT:

Asphalt Shingles

FLORIDA PRODUCT APPROVAL NUMBER

FL 30310.1

NOTICE: Addition to the requirements of this permit, there may be restrictions applicable to this property that may be found in the public records of this county and there may be additional permits required from other governmental entities such as water management districts, state or federal agencies.

"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 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."

NOTICE: All work is to be completed in accordance with the permitted plans and applicable codes of Columbia County, Florida. In order to maintain a valid permit the work authorized must commence within 180 days of issuance and have an approved inspection within every 180 days thereafter.

NOTICE: Issuance of a culvert or culvert waiver for your property should not be construed by you or anyone else to mean that your property is buildable pursuant to the Columbia County Land Development Regulations. To determine whether your property is eligible for a building permit please contact the Building and Zoning Department.

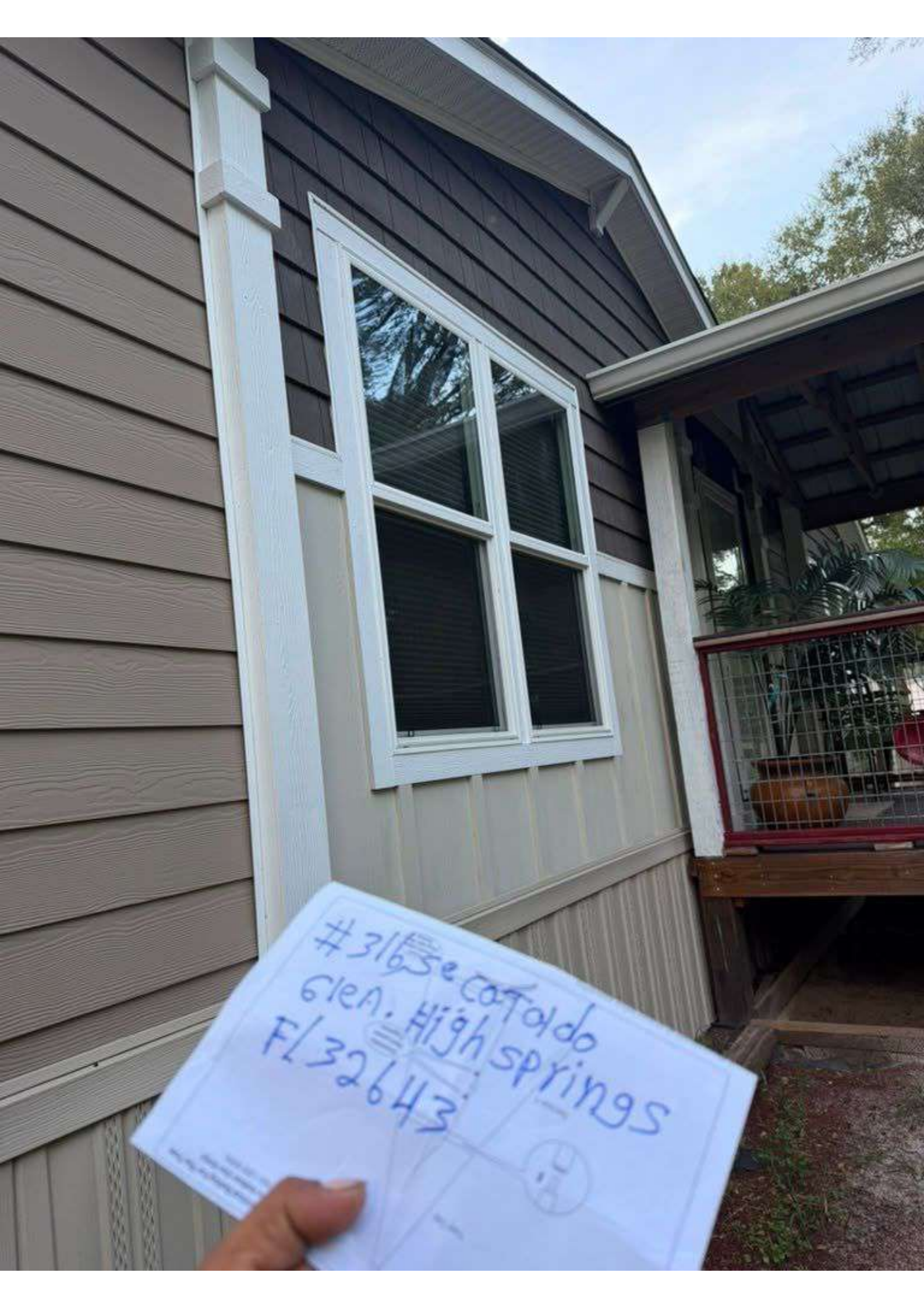
MUST POST ON THE JOBSITE: Copies of the Permit and Recorded Notice of Commencement for inspection.

8/31/2026 4:35 AM

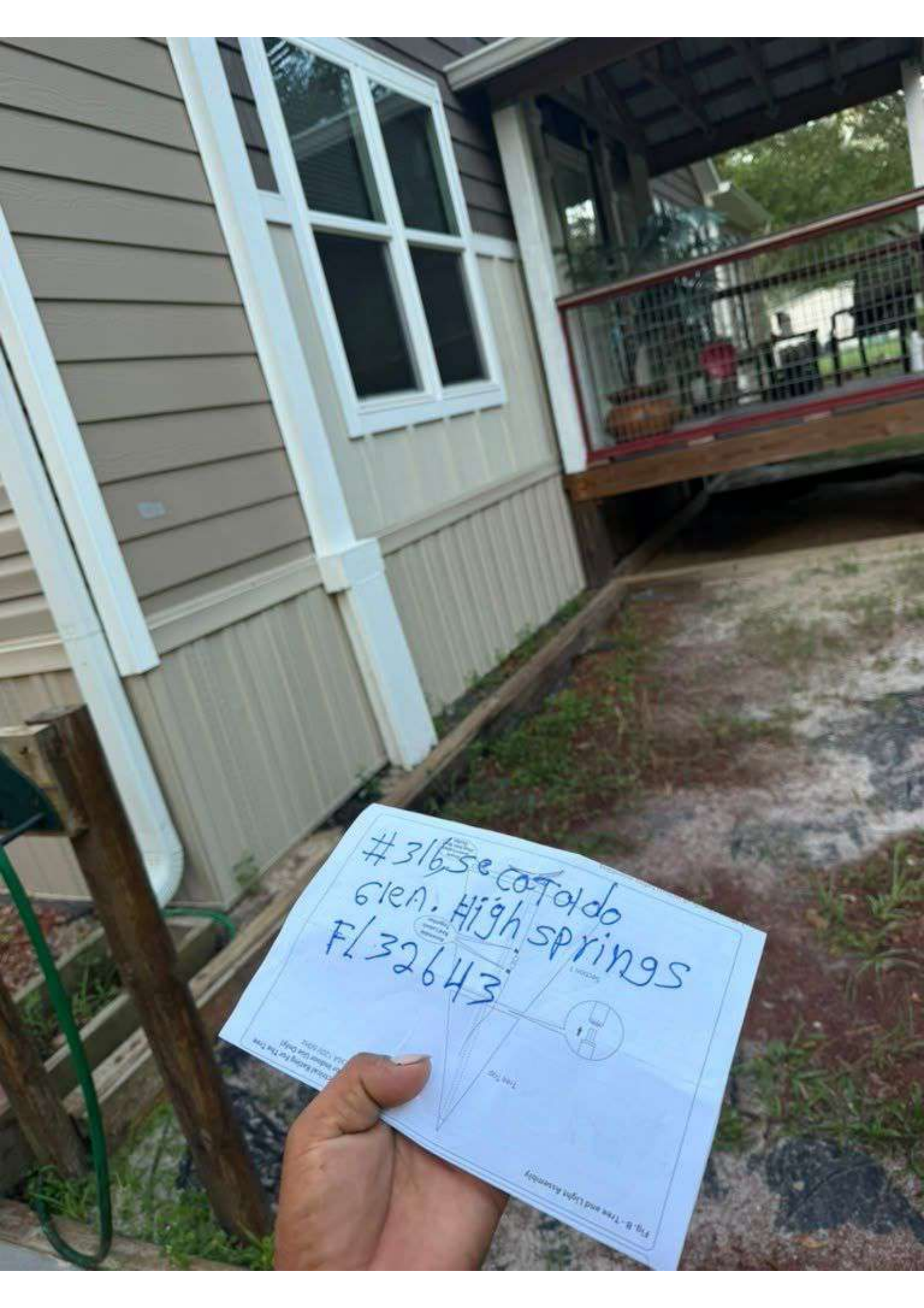


#316 secato do
6len. High springs
F/32643

Technical Drawing For The Tree
of Indoor Use Only
USA 120V 60Hz



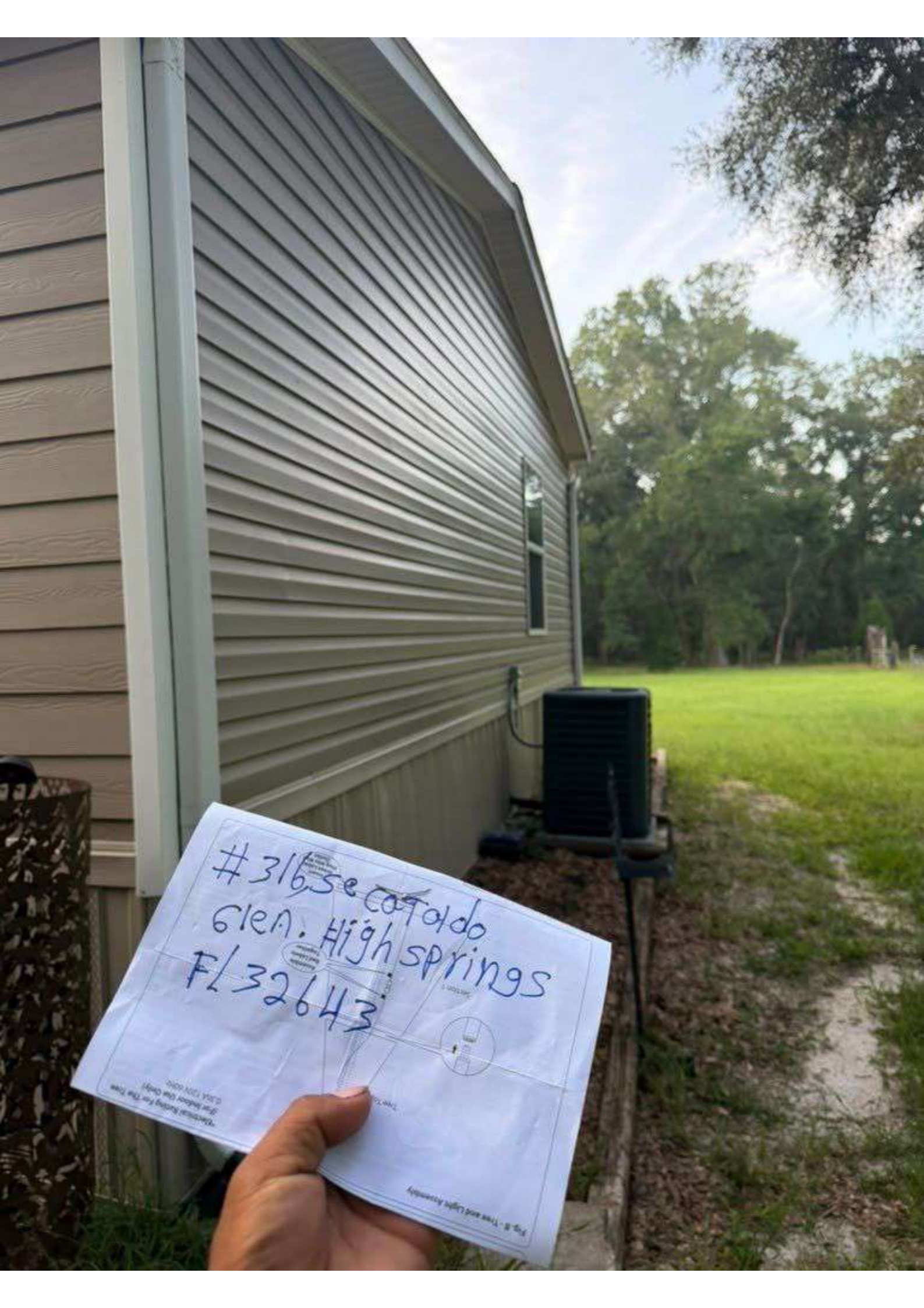
#3165e catoldo
6len. High springs
FL/32643



#3165e catado
6len. High springs
F/32643

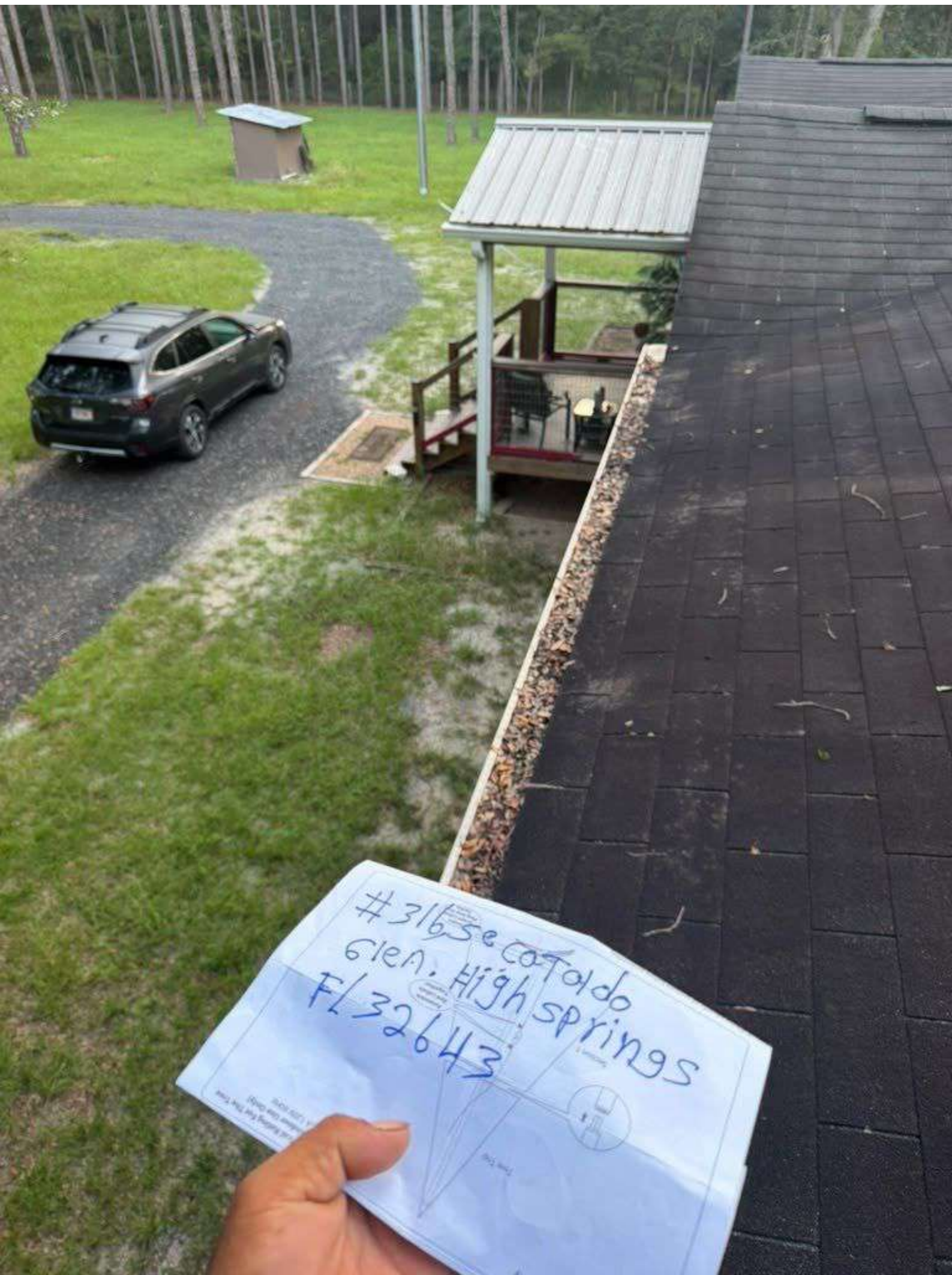


Fig. B - Tree and Light Assembly



#316 Secado
Glen. High Springs
FL 32643

Fig. 8 - Tree and Light Assembly
National Building for the Tree
Don't build the tree
Don't build the tree



#316 se catoldo
6len. High Springs
F/32643



#316, sec 6
glen. High springs
FL 32643



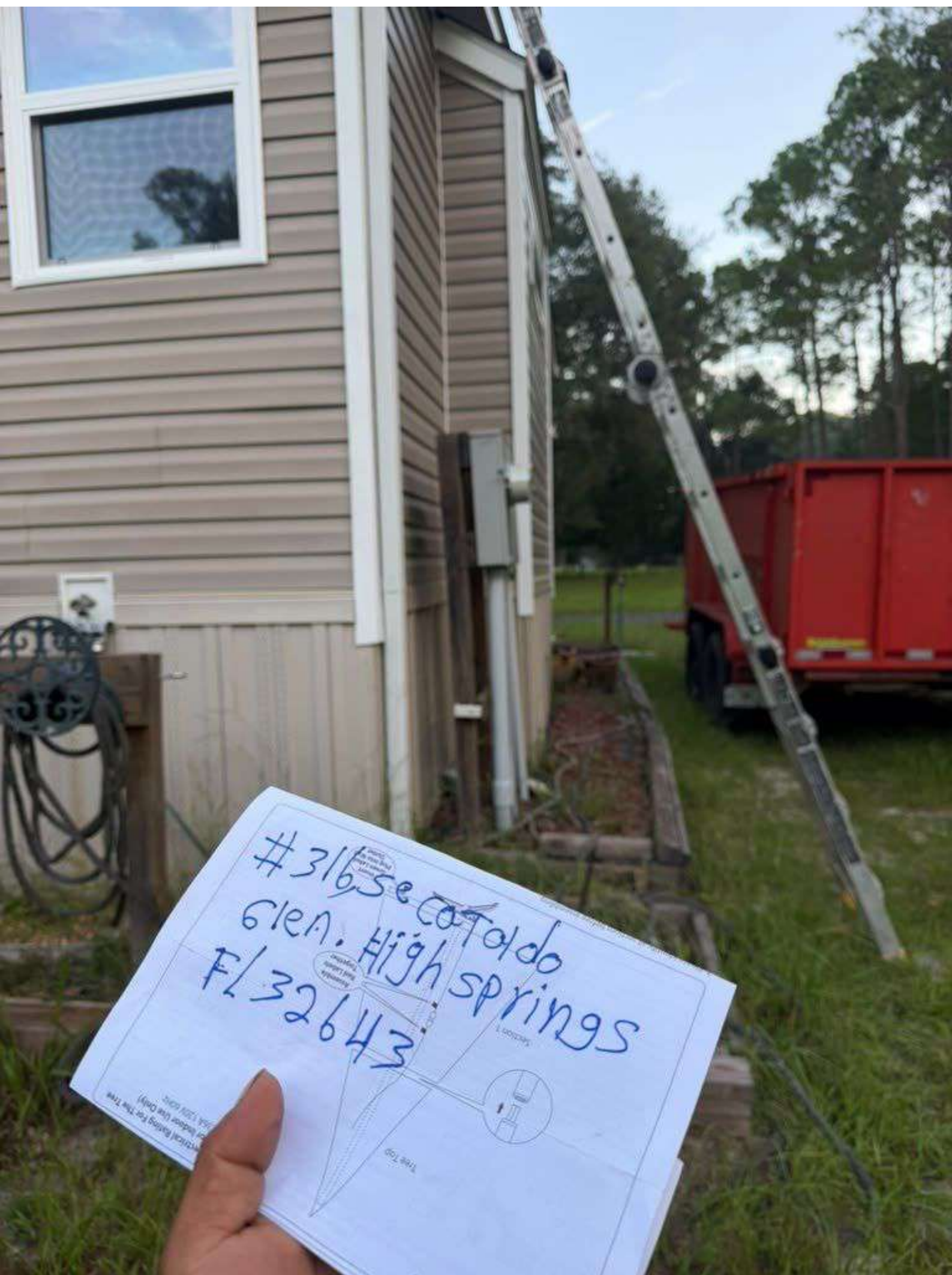
Electrical Rating For The Tree
(For indoor Use Only)
0.95A 120V 60Hz



#316 Se catado
Glen. High Springs
FL 32643



#3165e catado
6len. High Springs
FL 32643



#3165e catado
6len. High springs
FL/32643

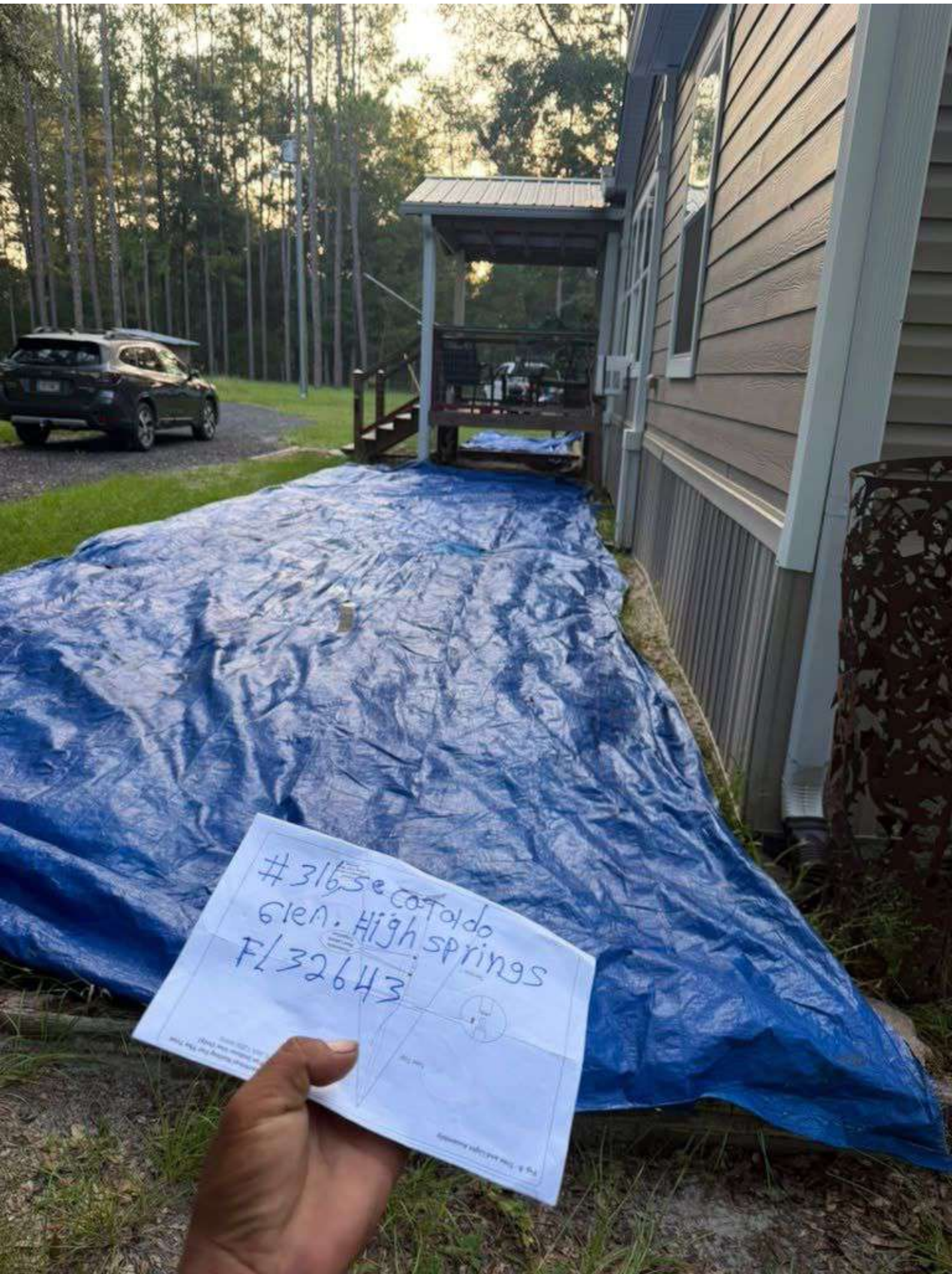


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Glen: High Springs
FL/32643

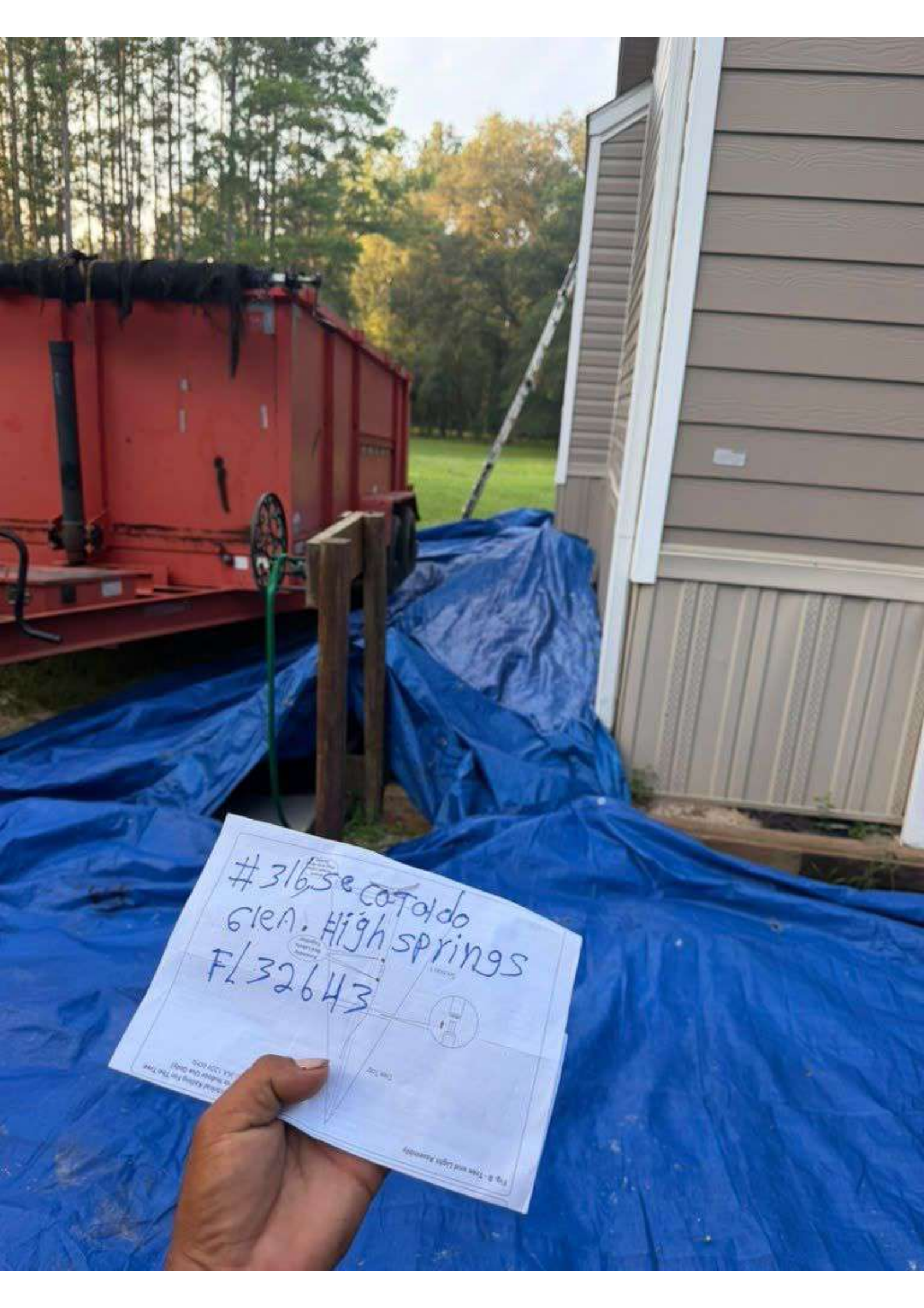




#3163e catado
61eA. High springs
FL/32643



#316 se catado
6len. High springs
FL/32643



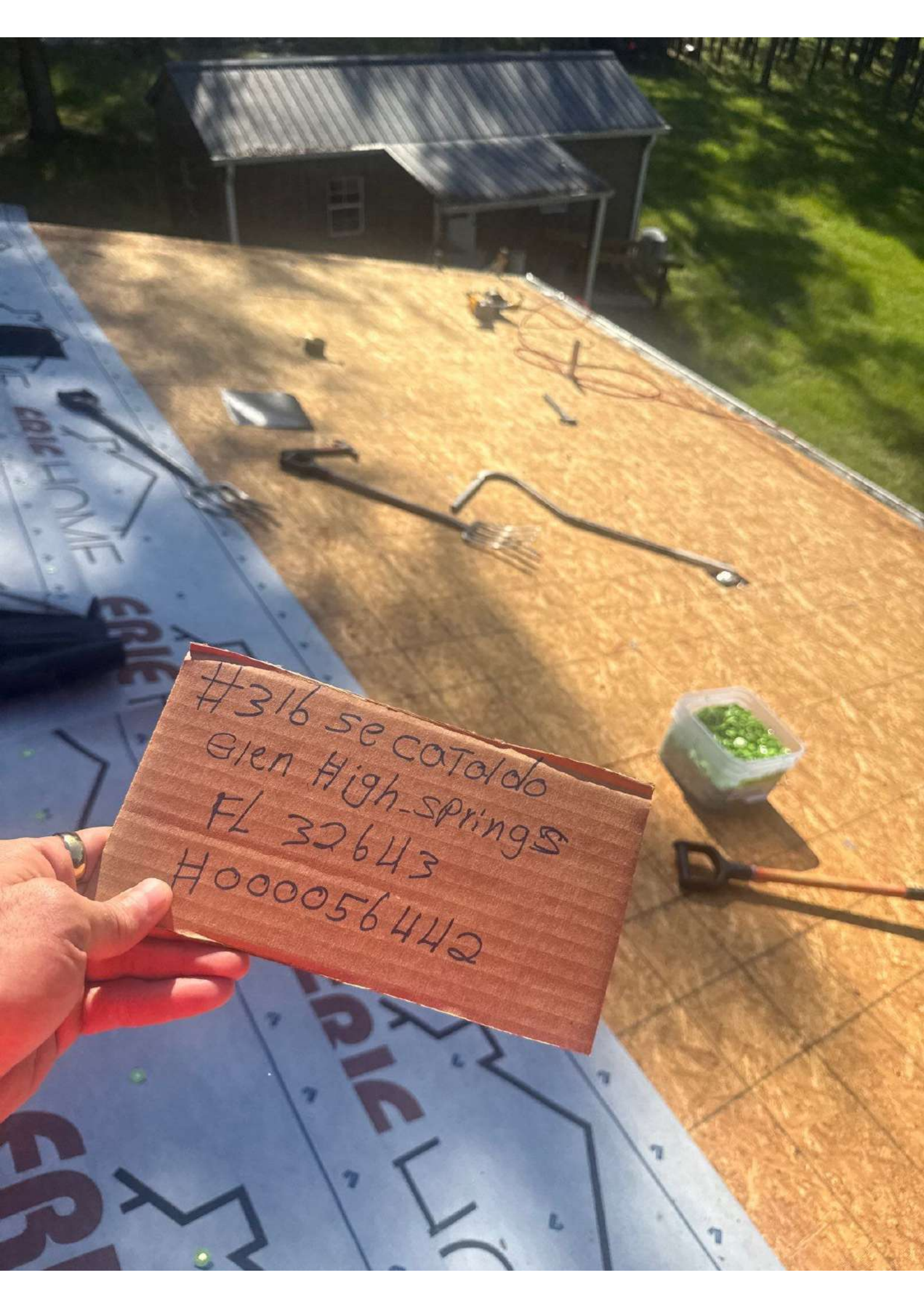
#316, se catado
6len. High springs
FL/32643

Fig. 8 - Ties and Light Assembly



#3165e catoldo
Glen. High Springs
FL 32643

#316 se catoldo
Elen High-springs
FL 32643
#000056442



#316 se catoldo
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Elen High-springs
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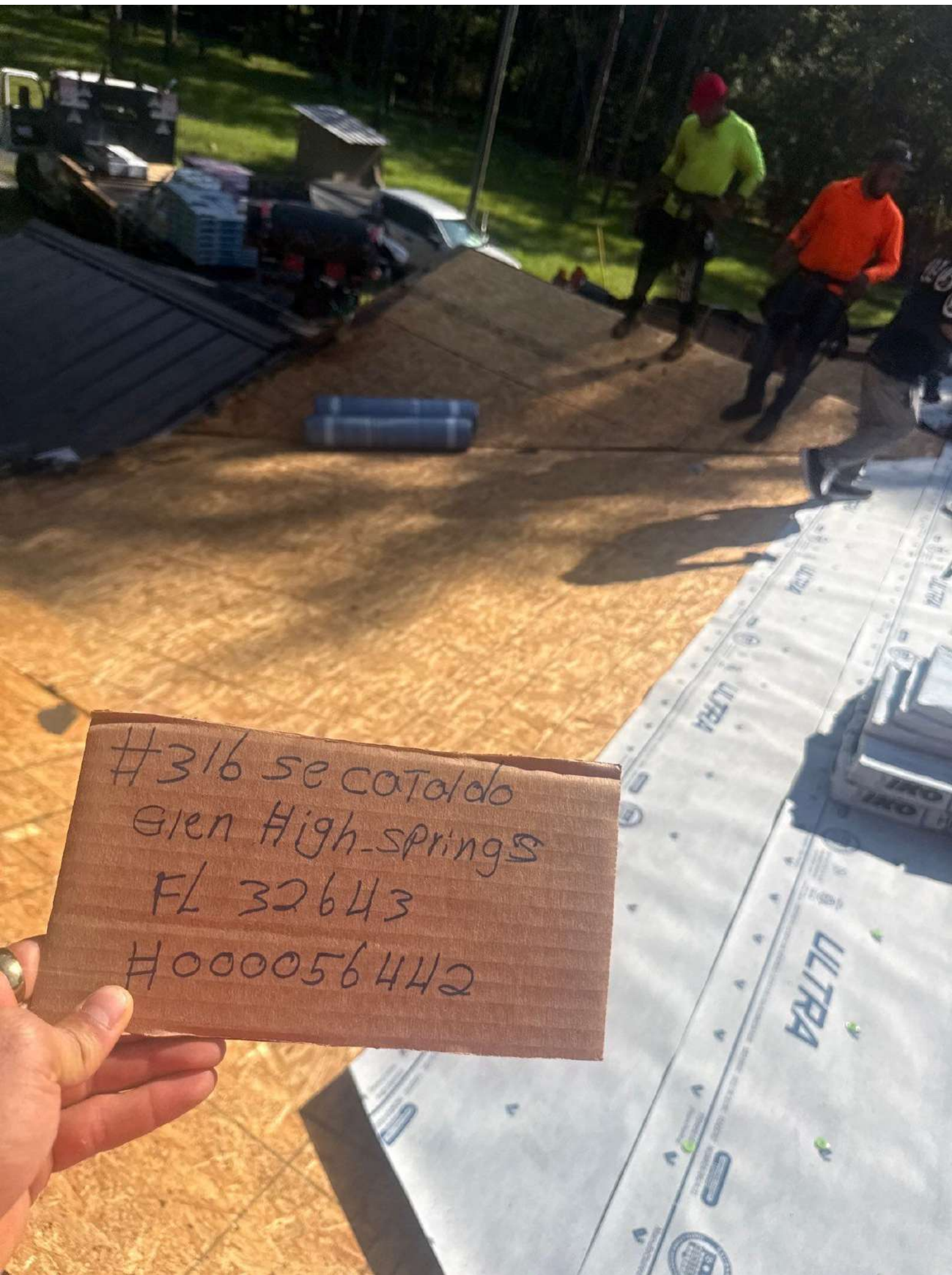
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#316 se cataldó
Elen High-Springs
FL 32643
H000056442

ULTRA

#316 se catoldo
Glen High-springs
EL 32643
#000056442

#316 se cotado
Glen High Springs
FL 32643
H000056442



#316 se catado
Glen High-springs
FL 32643
#000056442

A construction worker wearing a black t-shirt, safety harness, and shorts is standing on a roof. The roof is partially covered with a white protective sheet that has 'ECHO-ONE' and 'ULTRA' printed on it. A large area of the roof is covered with orange-brown material, possibly insulation or a new layer of roofing. In the background, there are green trees and a grassy area. In the foreground, a hand holds a piece of cardboard with handwritten text.

#316 se catoldo
Glen High-springs
FL 32643
H000056442



#316 se cotoldo
Glen High Springs
FL 32643
H000056442

#316 se catado
Glen High-springs
FL 32643
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#316 secatoledo
Elen High-springs
FL 32643
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#316 se catolado
glen High-springs
FL 32643
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#316 SE Cataldo
Glen High Springs
FL 32643
H000056442



#316 se cataldo
Glen High Springs
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#316 se catado
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FL 32643
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#3165 e catado
Glen. High springs
FL 32643
#000056442

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#31656 cotoldo
Glen. High springs
FL 32643
#000056442

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24/18
SUNSHINE
EXPOSURE
THICKNESS
4-520



#316 secotolado
High-springs
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18

#316 se catapdo
#316 High-springs
FL 326443
H0000056442

FOR PROPER
PERFORMANCE PLEASE
CONSULT THE
INSTALLATION
MANUAL FOR
DISTANCE WITH
A PRODUCT SUPPORT

SPACE SAVING
VIBRA-SEAL

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@len High-springs
FL 32643
H000056442

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Glen High Springs
FL 32643
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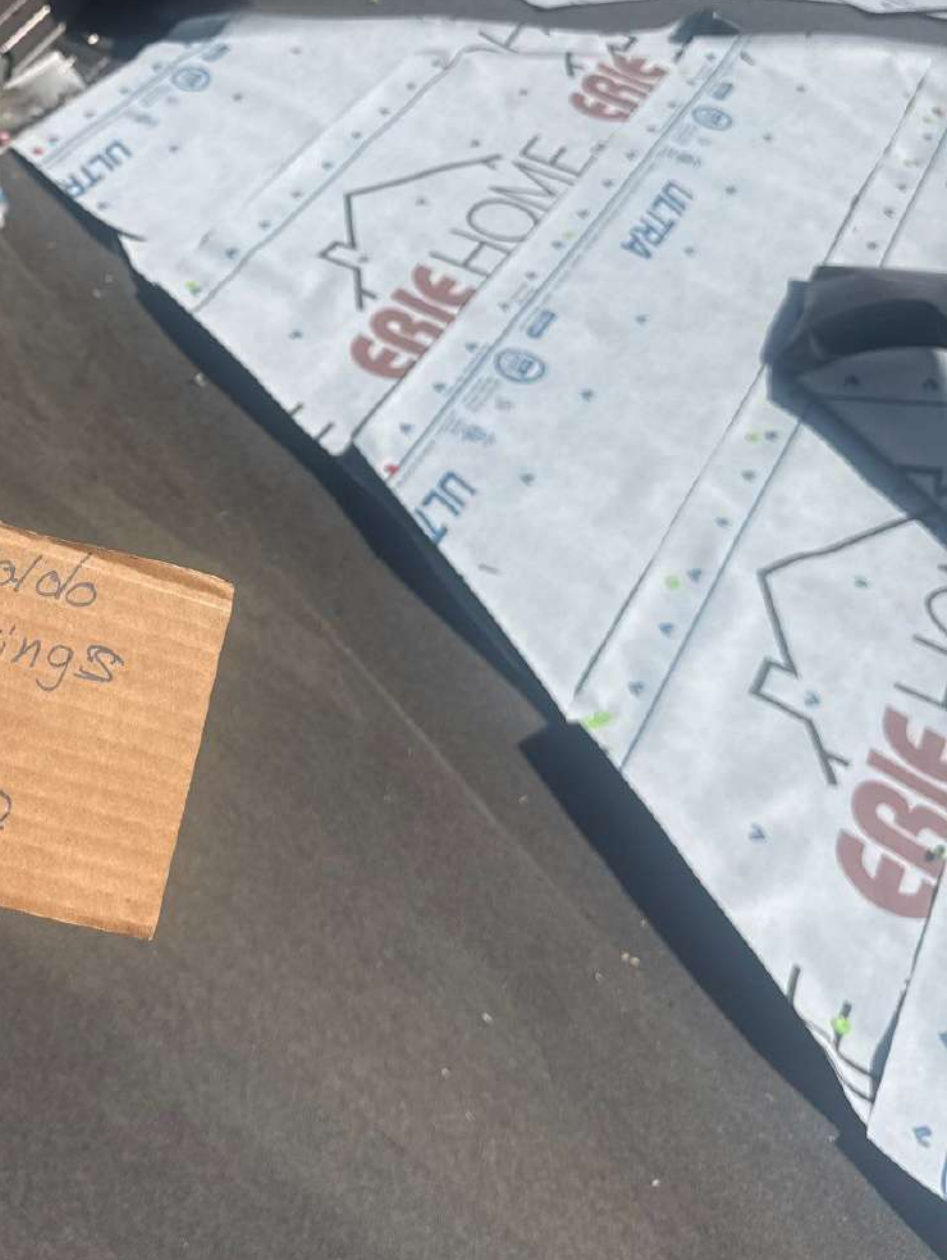


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Glen High-springs
FL 32643
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Glen High-Springs
FL 32643
#000056442



HOME™

ERIE

HOME

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ULTRA

CERTIFIED TO THE
SEALABLE STANDARD
OF ASTM D 1970

by - Veer Plastics

E708 (Class A) CAN/CSA-R309 2014 FMVLC 2012 CBC & CBC E100701 NOA824-0424.01

Vulnild Ultra
Paint Fading



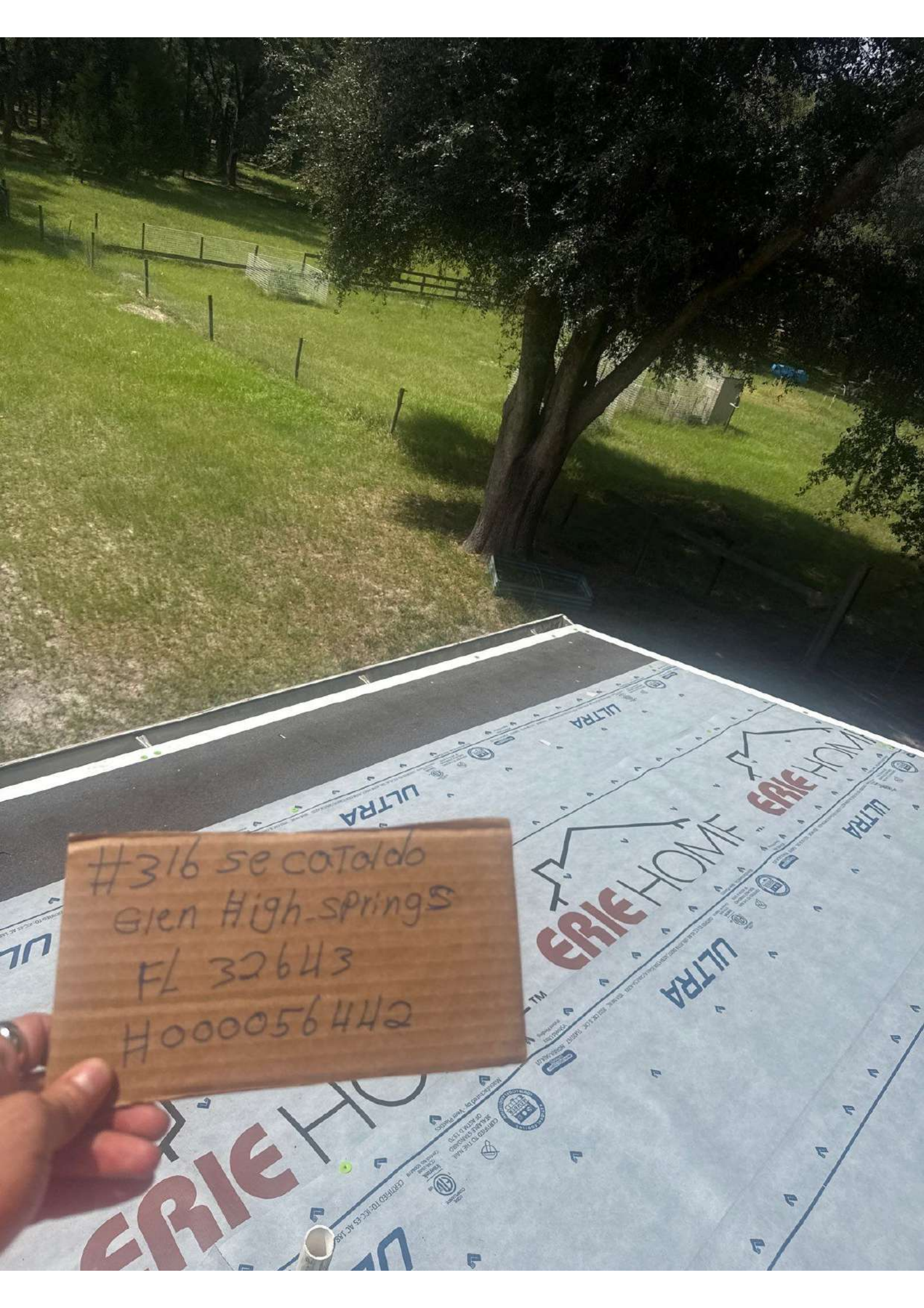
CERTIFIED TO THE SEALABLE STANDARD
OF ASTM D 1970



CERTIFIED TO THE SEALABLE STANDARD
OF ASTM D 1970

Manufactured by - Veer Plastics

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Glen High-springs
FL 32643
#000056442



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Glen High-springs
FL 32643
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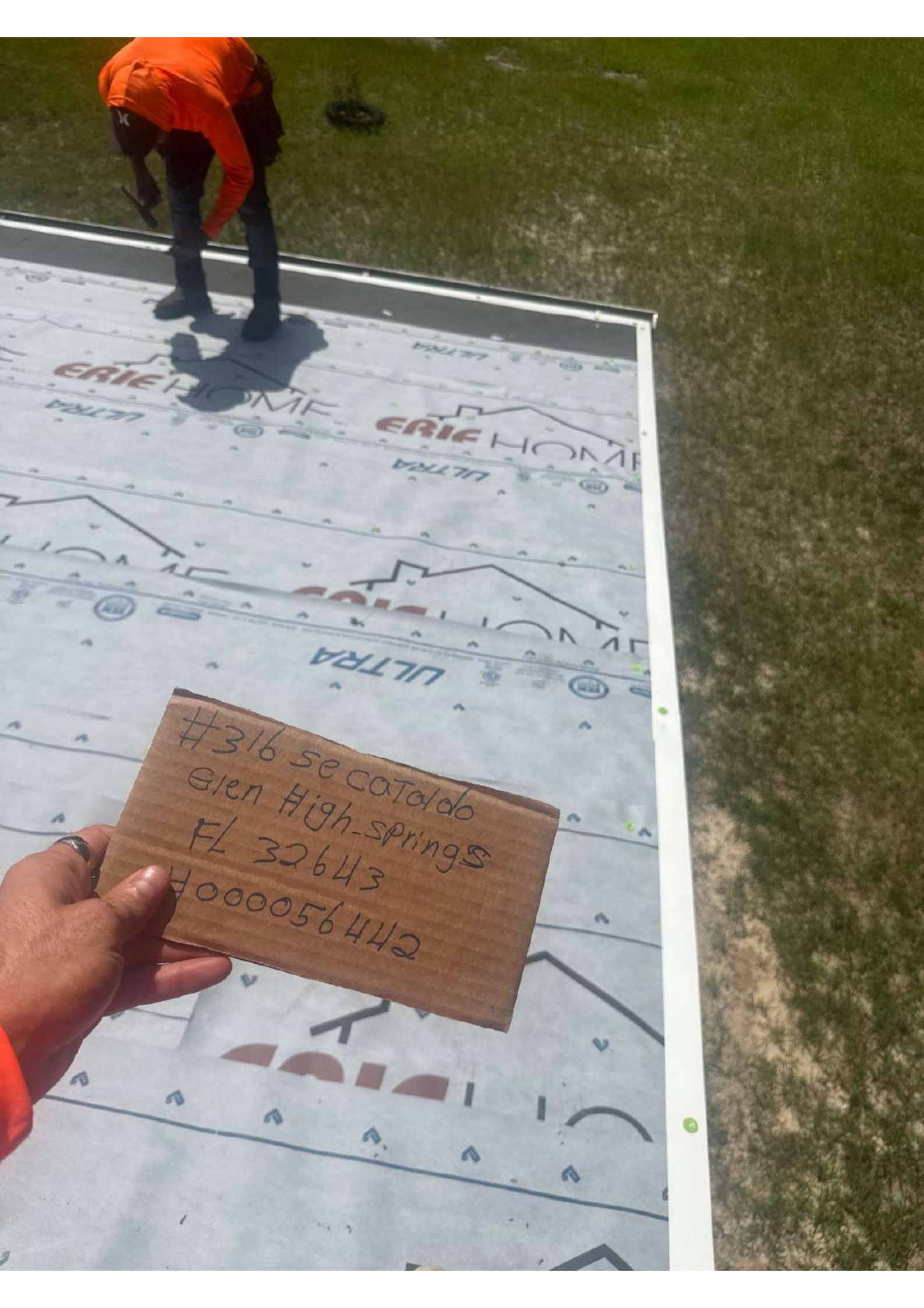
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Glen High-springs
FL 32643
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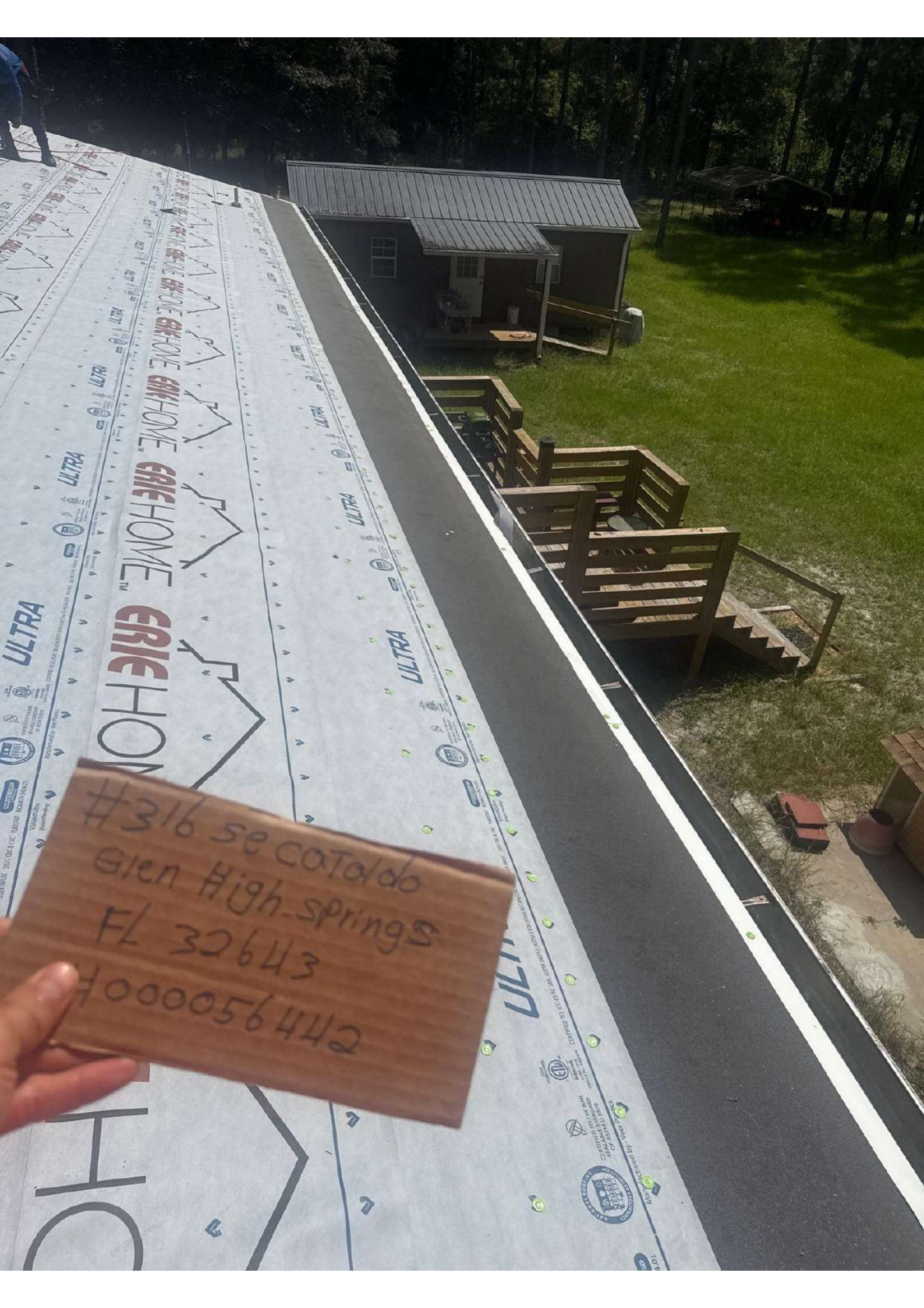
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Elen High-springs
FL 32643
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#316 Secatoldo
Erie High Springs
FL 32643
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ERIE HOME
ULTRA



#316 se cataldo
Elen High-springs
FL 32643
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Elen High-springs
FL 32643
#000056442



ERIE HOME™

ULTRA

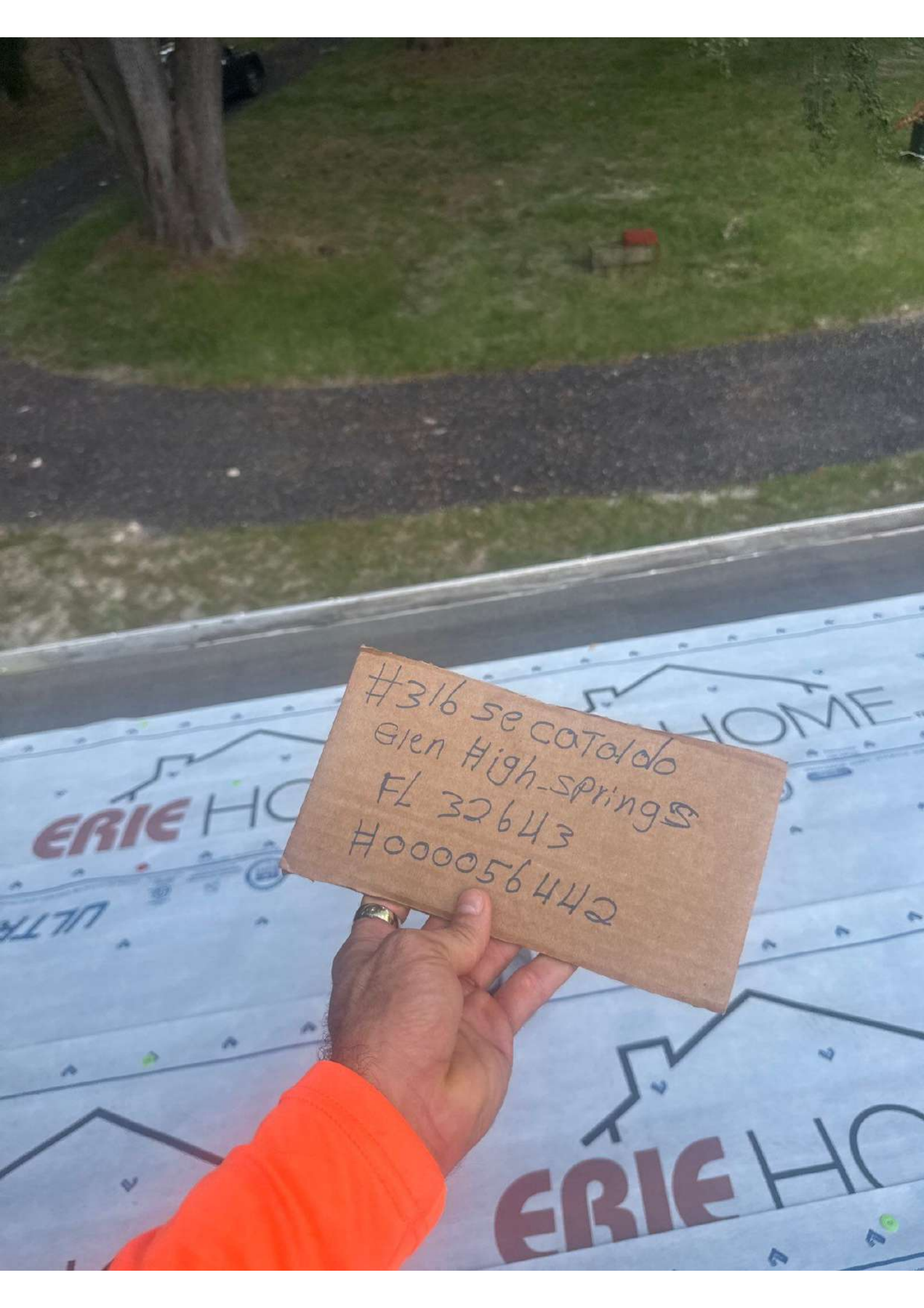


CERTIFIED TO THE NATIONAL
FIRE RESISTANCE STANDARD
OF ASTM E 1363

Manufactured by - View Plastic

CERTIFIED TO: ICC-ES AC 118

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Elen High-springs
FL 32643
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Elen High-springs
FL 32643
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FL 32643
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#316 se cataldo
Elen High-springs
FL 32643
H000056442



#316 se catado
Elen High Springs
FL 32643
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RESIDENTIAL AND COMMERCIAL
889-200-5073

OmniRidge Pro
4 Shingle Over Ridge Vent
TopShield
Tijera a pisa sobre la rejilla de ventilación
Model TR200-4

MANUFACTURED BY - Ver
CERTIFIED TO
ASTM
CONTRACTORS ASSOCIATION

#316 se Colorado
Glen High-Springs
FL 32643
H000056442



#316 se catoldo
Glen High-springs
FL 32643
H000056442



DYNASTY
Performance Shingles | with ArmourZone

3 PACQUETS COUVRENT UN
CARRÉ
TRUE
SQUARE

IKO
Proven performance

TRUE
SQUARE

DYNASTY
with ArmourZone

CARRÉ
TRUE
SQUARE

Monaco Red
10174
S16B240
MADE IN USA
CLASS 3

Monaco Red
10174
S16B240
MADE IN USA
CLASS 3

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MADE IN USA
CLASS 3

TRIO



