

DIV7|ROOF Company

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861

Position: Jeff Briggs
Operator
Company: DIV7|ROOF Company
Business: 5700 Tennyson Pkwy
Plano, TX 75024

Business: (469) 536-4861
E-mail: contact@div7roofcompany.com

Date Entered: 4/26/2025

Estimate: FOSTER_COLLEGE

The current roofing system is a TPO (Thermoplastic Polyolefin) that is mechanically attached (there are various areas across the mapping area that were found to be improperly installed). **A fully adhered system is highly recommended in comparison to a mechanically attached system to be applied a gravel ballast built-up roof. Fully adhered systems can reduce the number of seams needed, decreasing potential leak points.**

Loose gravel can shift over time, potentially damaging the cover board or causing issues with the membrane installation on a mechanical system. Results caused by movement of gravel can create low spots where water can pool (referred to as "ponding"), that "roast" the roof and cause leaks. Finally, mechanically attached systems often require more seams and fasteners, increasing the risk of leaks.

Temperature Increase:

WNC Roofing reports that these dark areas can reach temperatures of 160 degrees Fahrenheit (71 degrees Celsius). This heat can damage the membrane, causing it to blister, blister, or lose its ability to reflect sunlight, further exacerbating the temperature issues.

Membrane Degradation:

The high temperatures can damage the TPO membrane, making it brittle, prone to cracking, and less resistant to leaks.

Structural Issues:

Ponding water can also weaken the roof's structure over time, leading to issues like deck deflection or even roof failure if not addressed.

Algae Growth:

Ponding water provides an environment for algae and other microbial growth, which can further damage the roof membrane.

SOLUTIONS**Opt.1 {\$}**

- +Cricket Installation: applying a taper system that adequately diverts the water from the roof to the existing scuppers or gutters.
- +Roof Components: vent stacks, turbines, pipe jacks, ventilators etc, to be replaced as needed and/flushed.
- +Seam Reinforcement: involve applying a layer of sealant, reinforcing with mesh, and then applying an additional layer of sealant along all incorrectly installed areas including parapet walls.
- +Patch & or replace Rectangular HVAC Duct (as needed)

Opt.2 {\$\$}

FARR (Fluid Applied Reinforced Roofing): application of a liquid coating that forms a continuous, seamless membrane over the

TPO roof.

Opt.3 {\$\$\$}

Silicone Roof Coating: cleaning the roof, reinforcing seams, and then applying the coating in layers.



1 1-Plain View Date Taken: 4/21/2025 Taken By: Angela Night

DIV7|ROOF Company

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



2 2-South Elevation Date Taken: 4/21/2025 Taken By: Angela Night

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



3 3-Ponding Date Taken: 4/21/2025 Taken By: Angela Night
IR photos were taken in this instance to reflect the ponding of water due to leveling issues.

DIV7|ROOF Company

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



4 4-East Elevation Date Taken: 4/21/2025 Taken By: Angela Night

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



5 5-Ponding Date Taken: 4/21/2025 Taken By: Angela Night
IR photos were taken in this instance to reflect the ponding of water due to leveling issues.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861

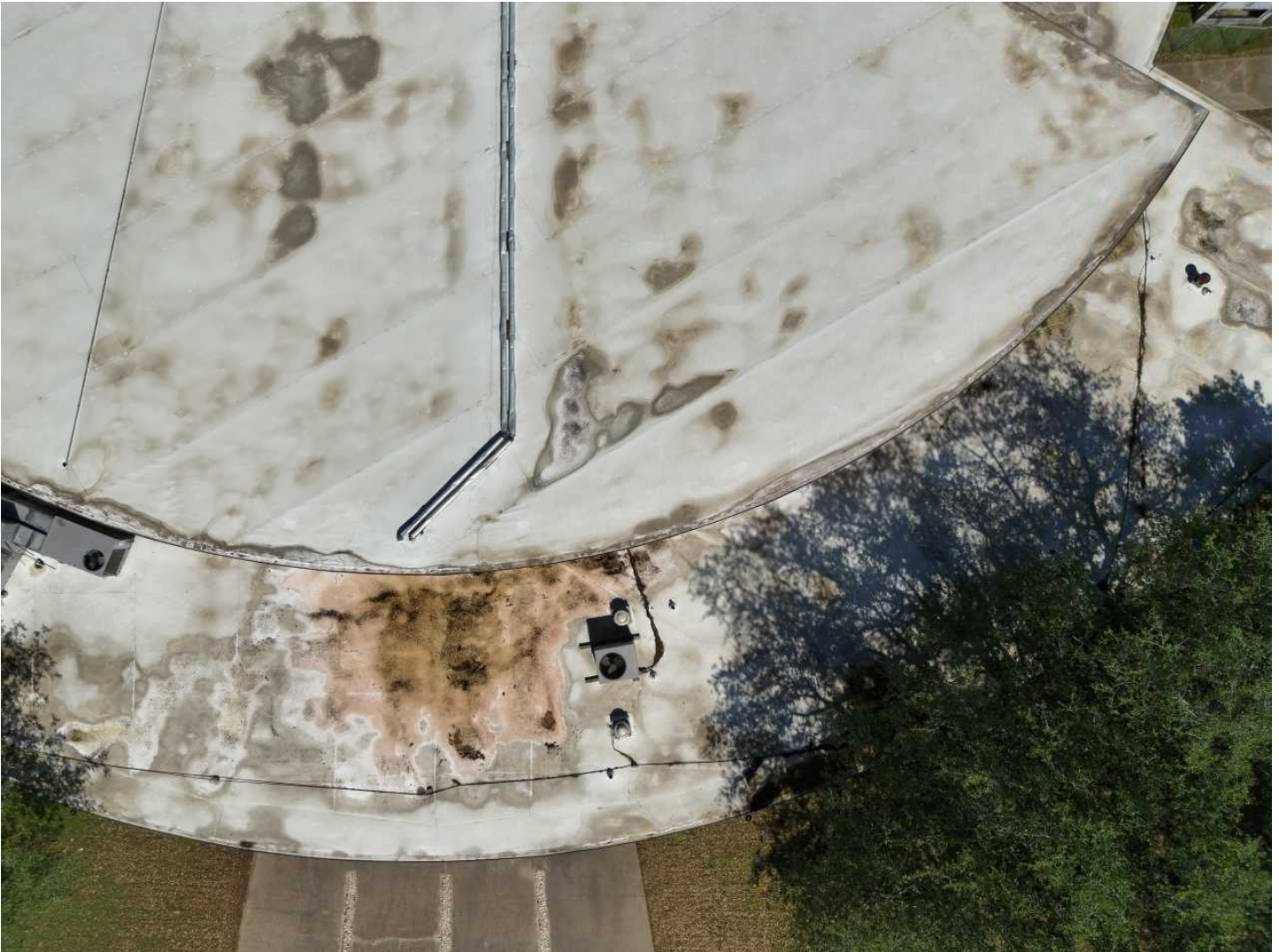


6 6-Ponding Date Taken: 4/21/2025 Taken By: Angela Night
IR photos were taken in this instance to reflect the ponding of water due to leveling issues.



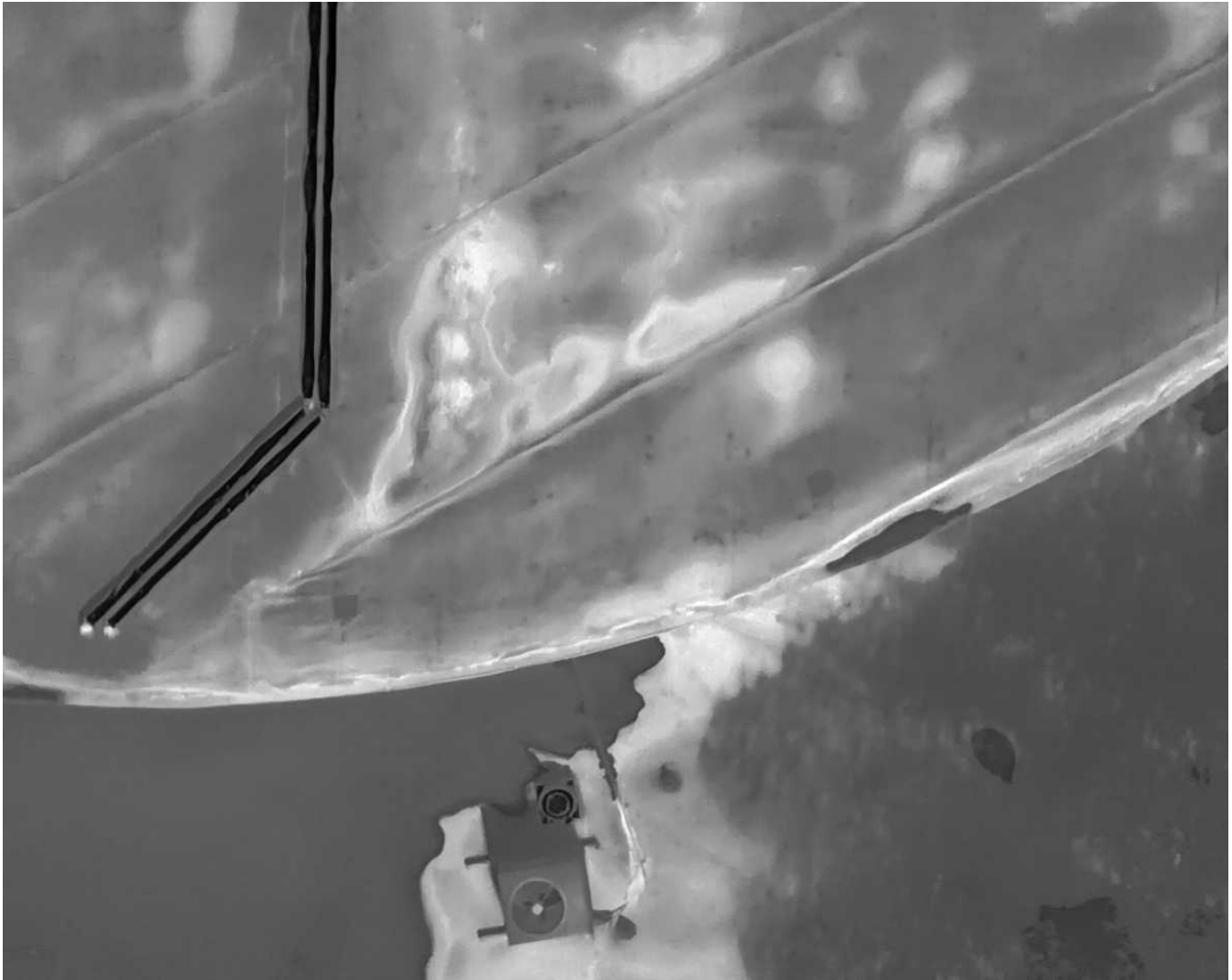
7 7-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



8 8-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



9

9-UV Degredation

Date Taken: 4/21/2025

Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861

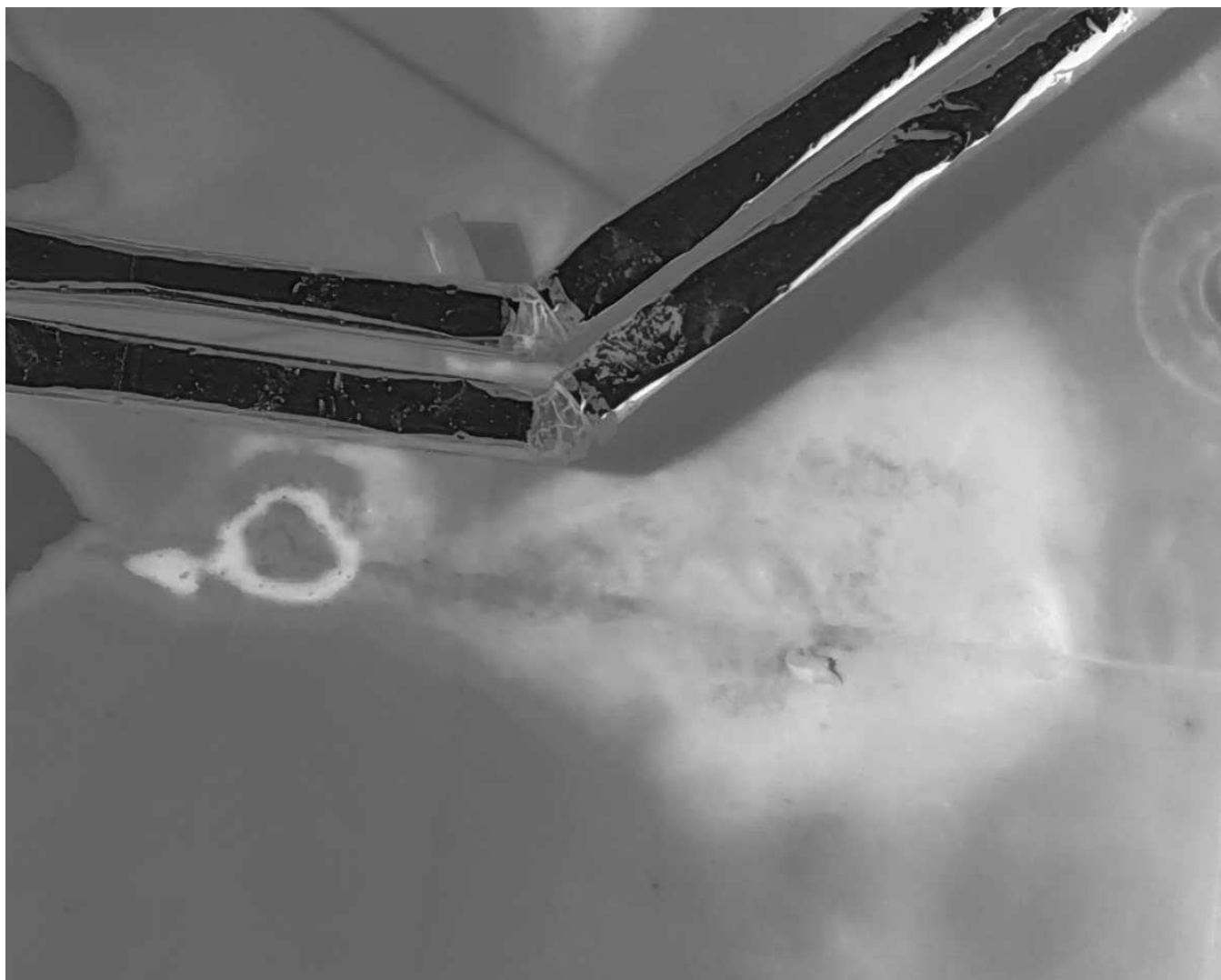


- 10 10-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night
- While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



11 11-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



12 12-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



13 13-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



14 14-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



15 15-Boiling Temperatures

Date Taken: 4/21/2025

Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



16 16-Boiling Temperatures

Date Taken: 4/21/2025

Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



17 17-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



18 18-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



19 19-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



20

20-Boiling Temperatures

Date Taken: 4/21/2025

Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



21 21-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



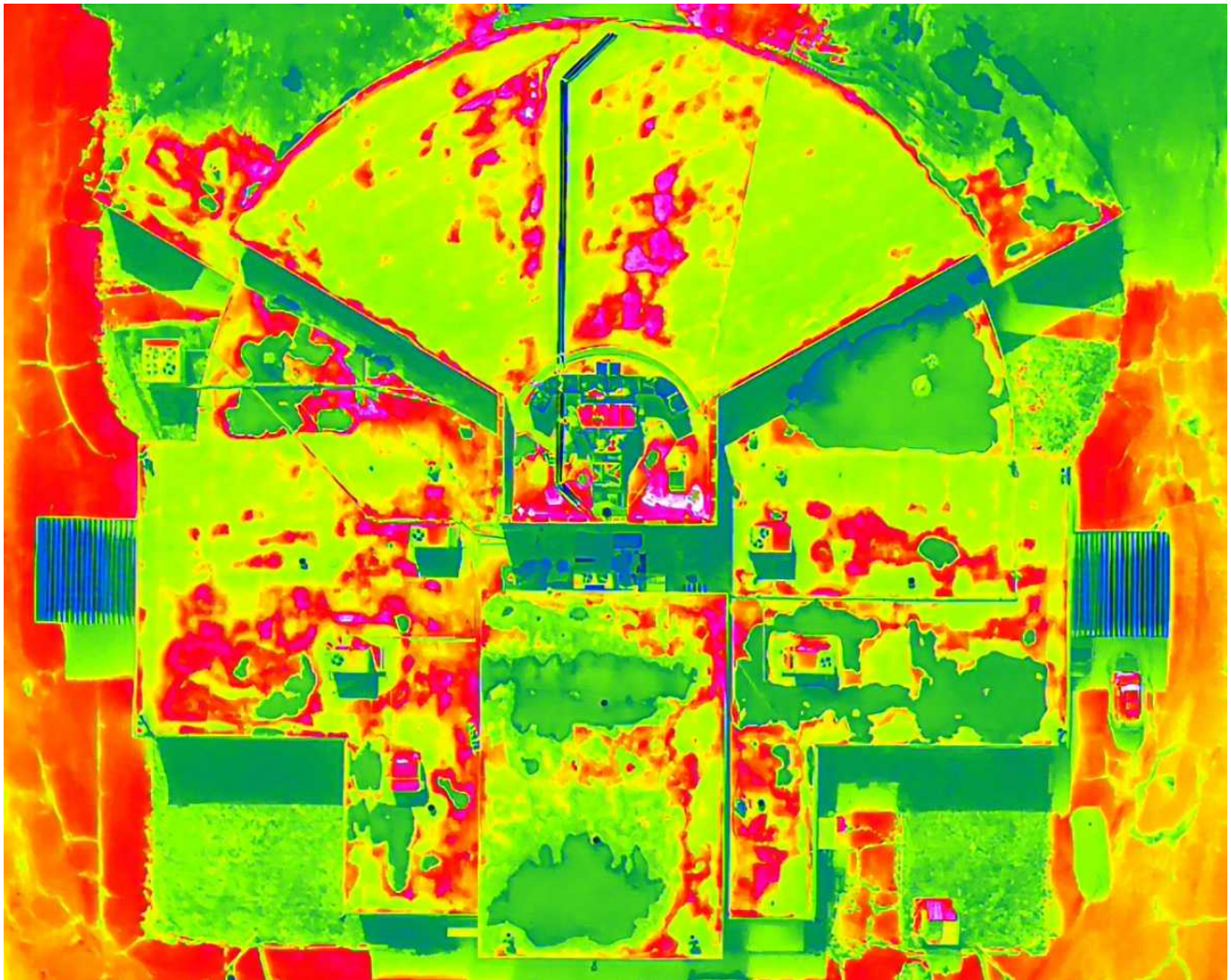
22 22-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



23 23-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



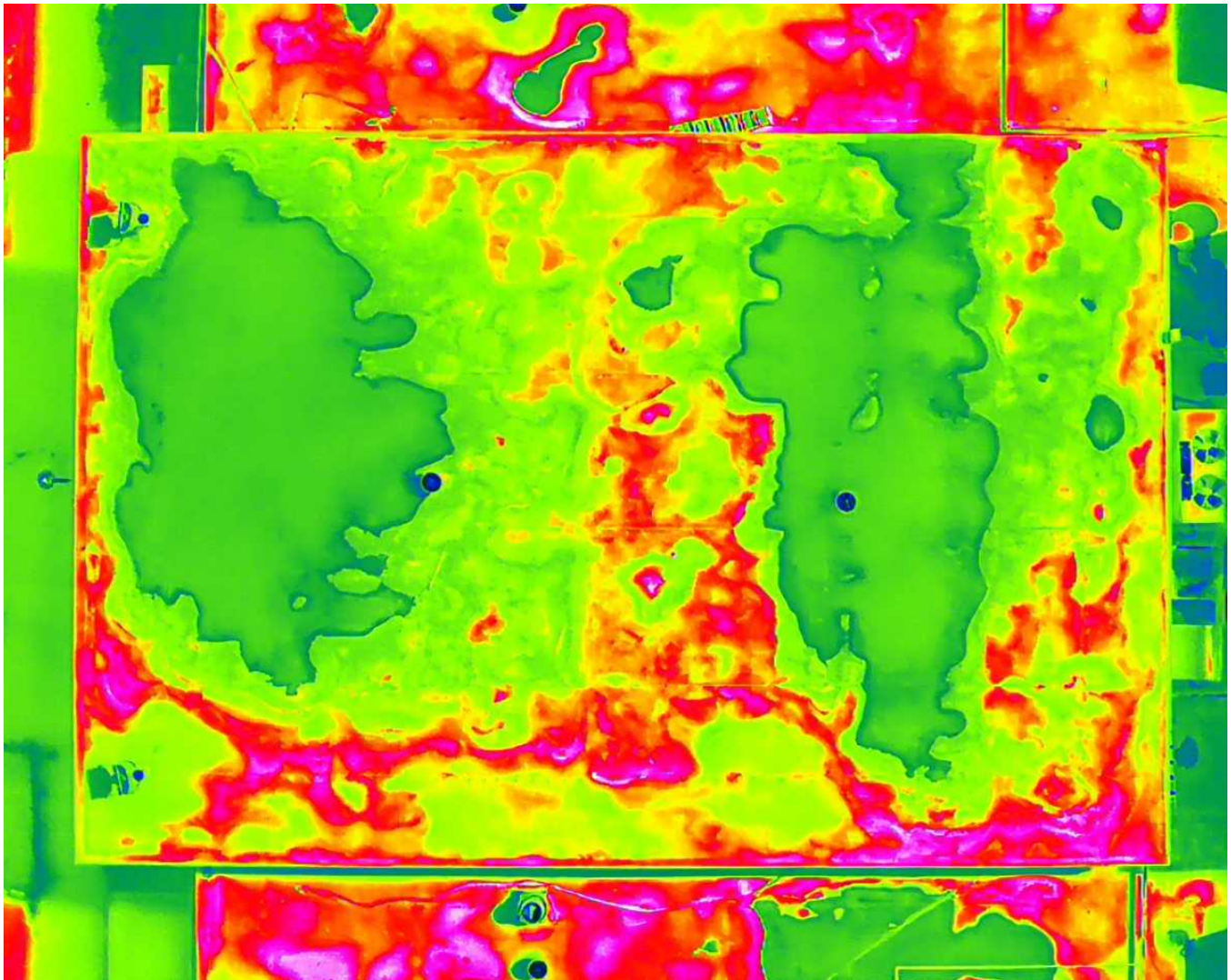
24

24-UV Degredation

Date Taken: 4/21/2025

Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



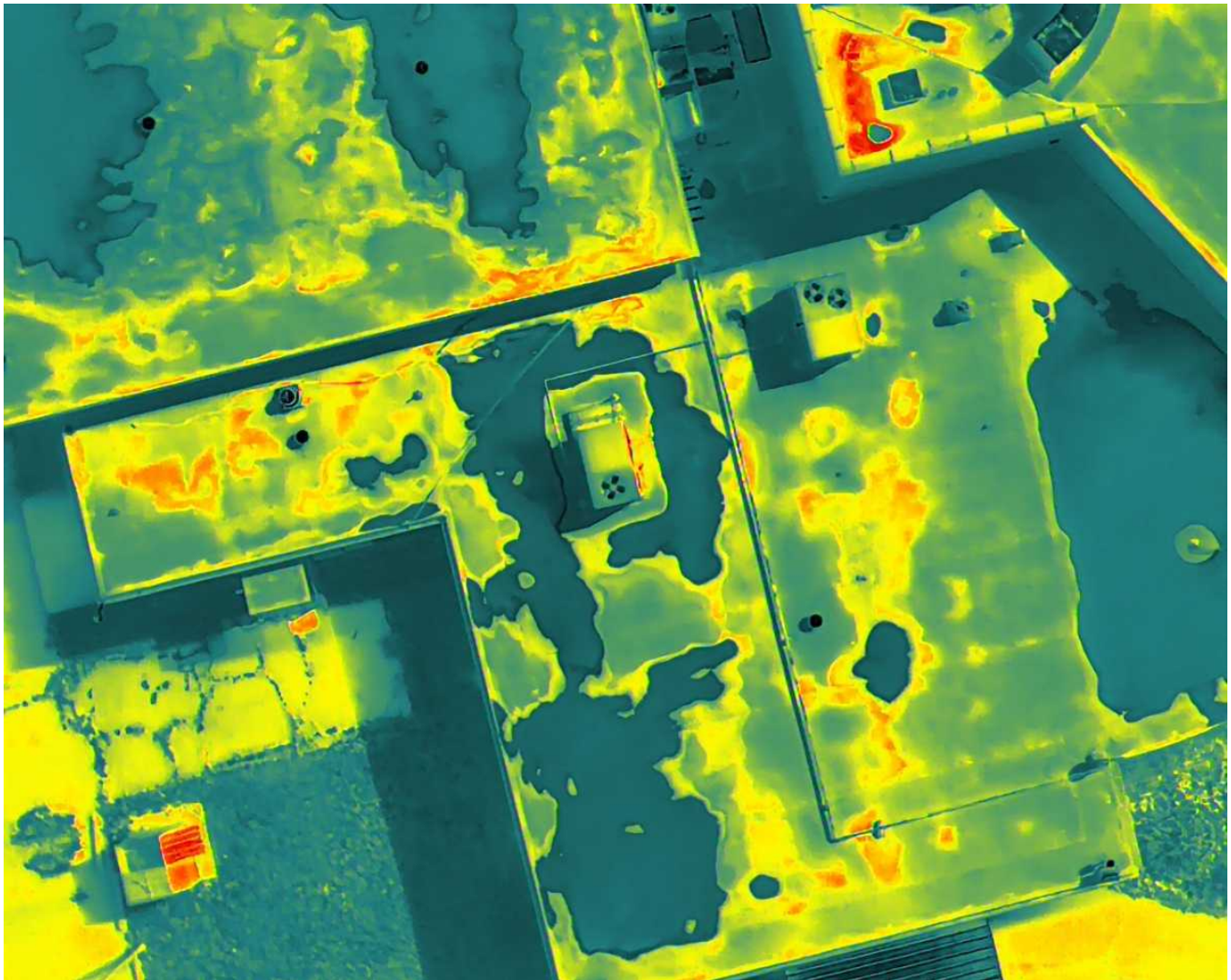
25

25-UV Degredation

Date Taken: 4/21/2025

Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



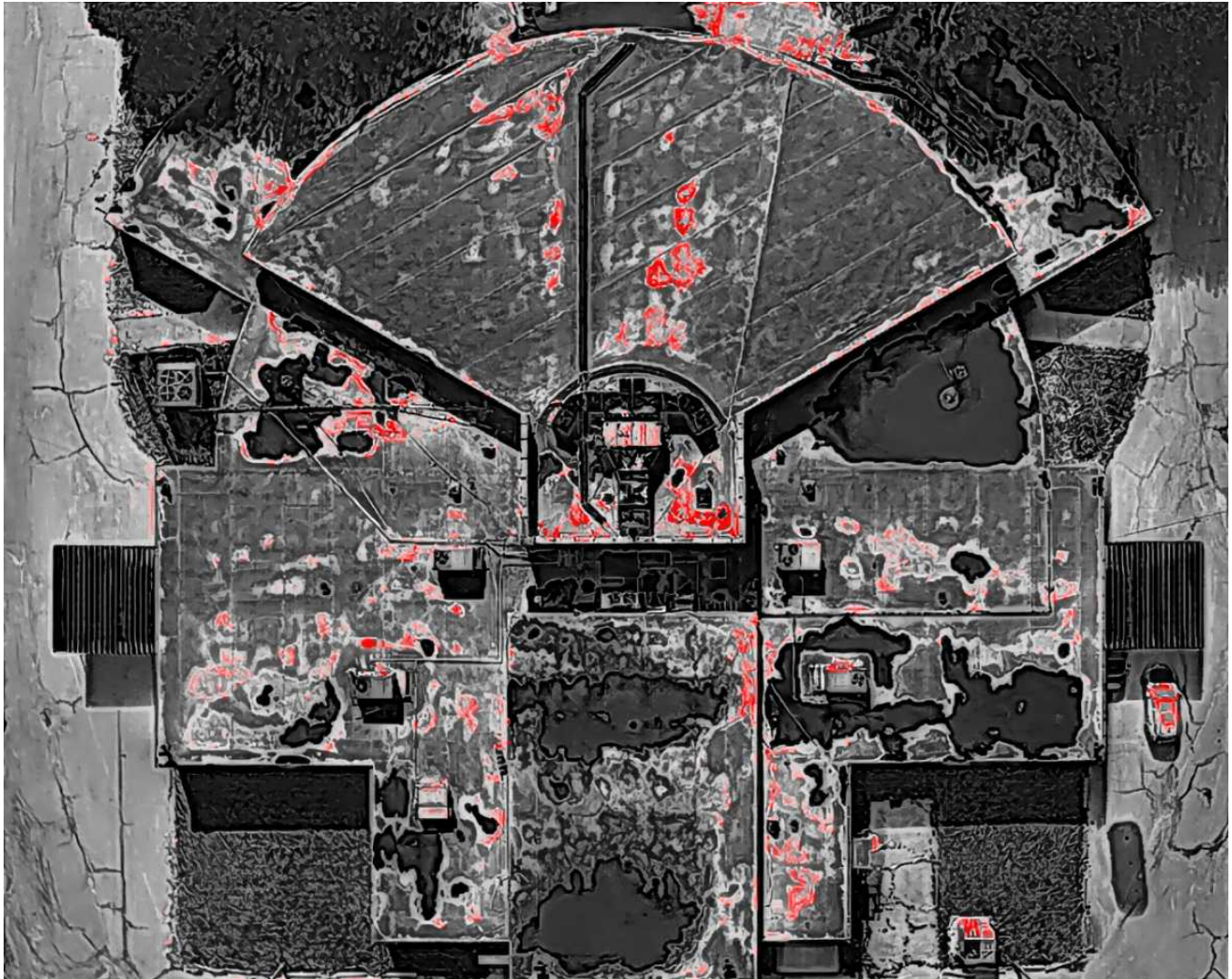
26

26-UV Degredation

Date Taken: 4/21/2025

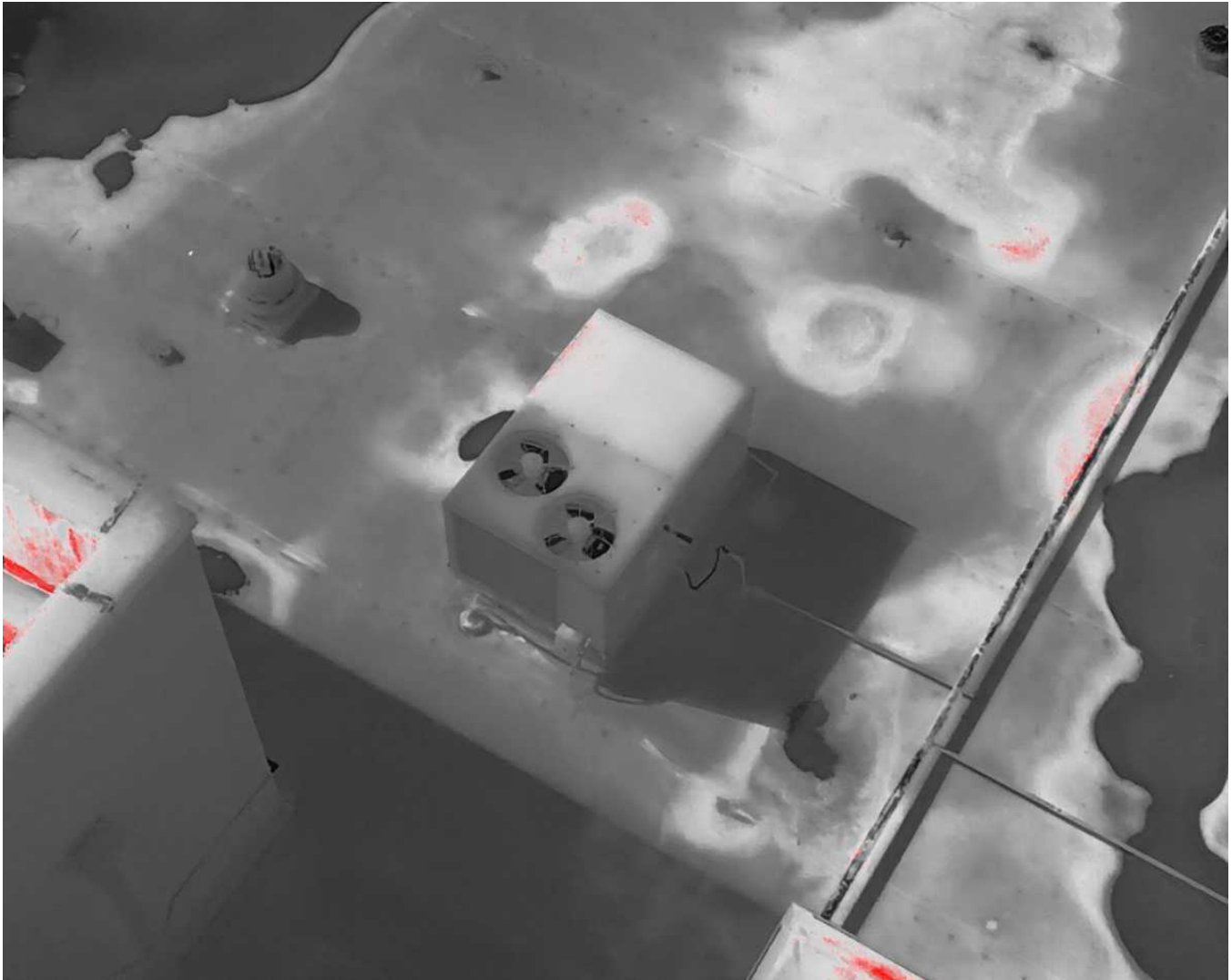
Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



27 27-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



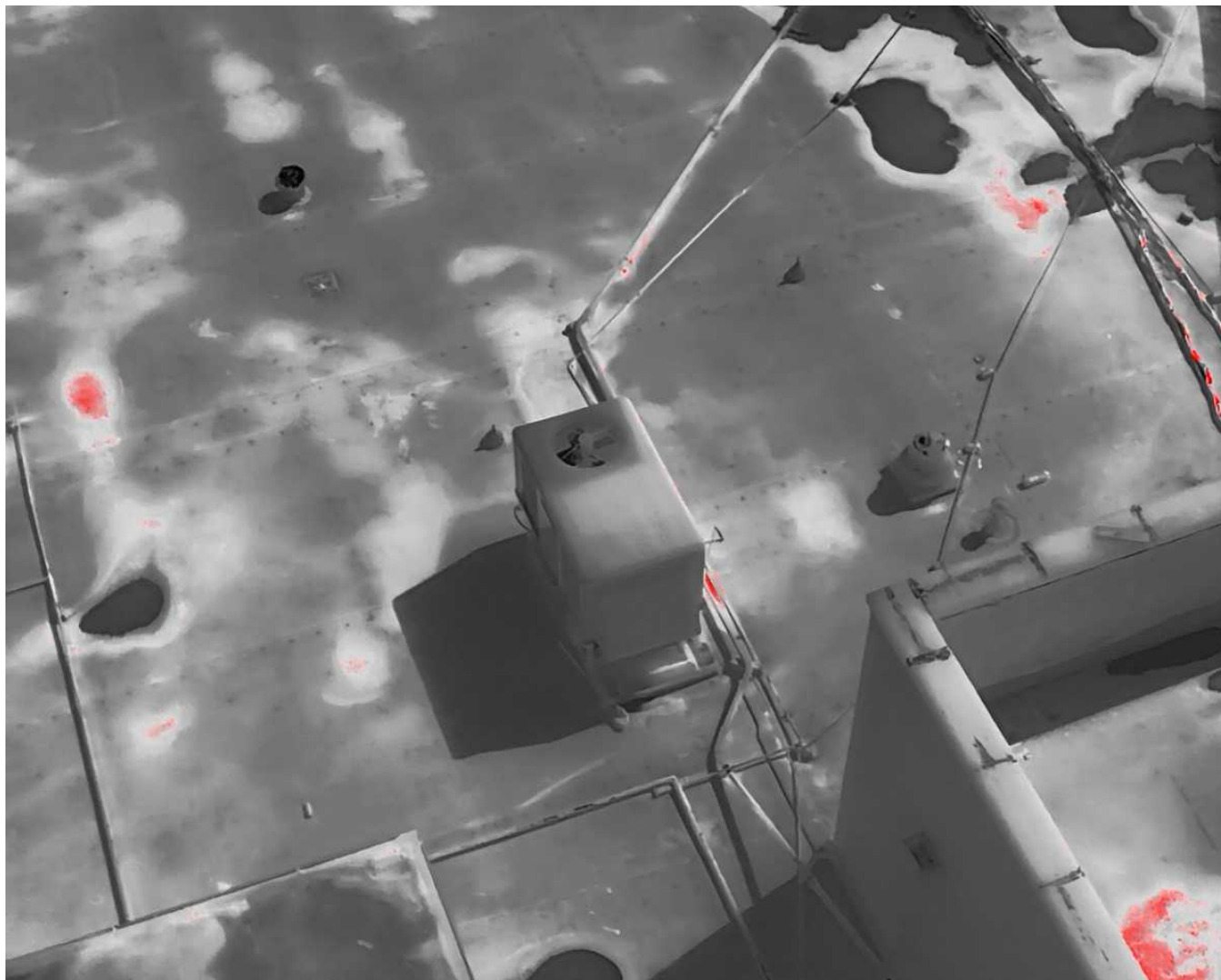
28

28-UV Degredation

Date Taken: 4/21/2025

Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



29 29-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



30

30-UV Degredation

Date Taken: 4/21/2025

Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



31 31-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

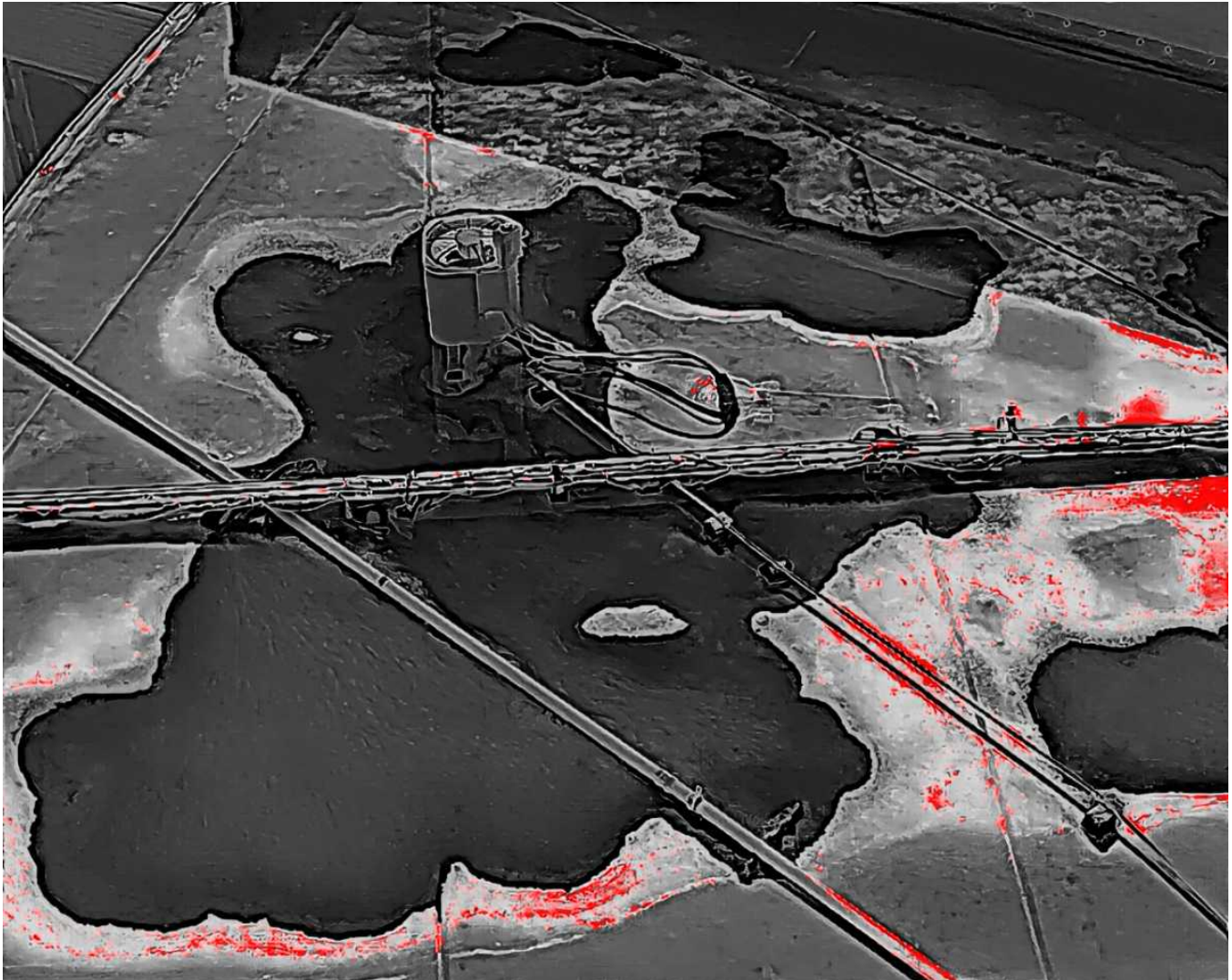
Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



32 32-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



33

33-UV Degredation

Date Taken: 4/21/2025

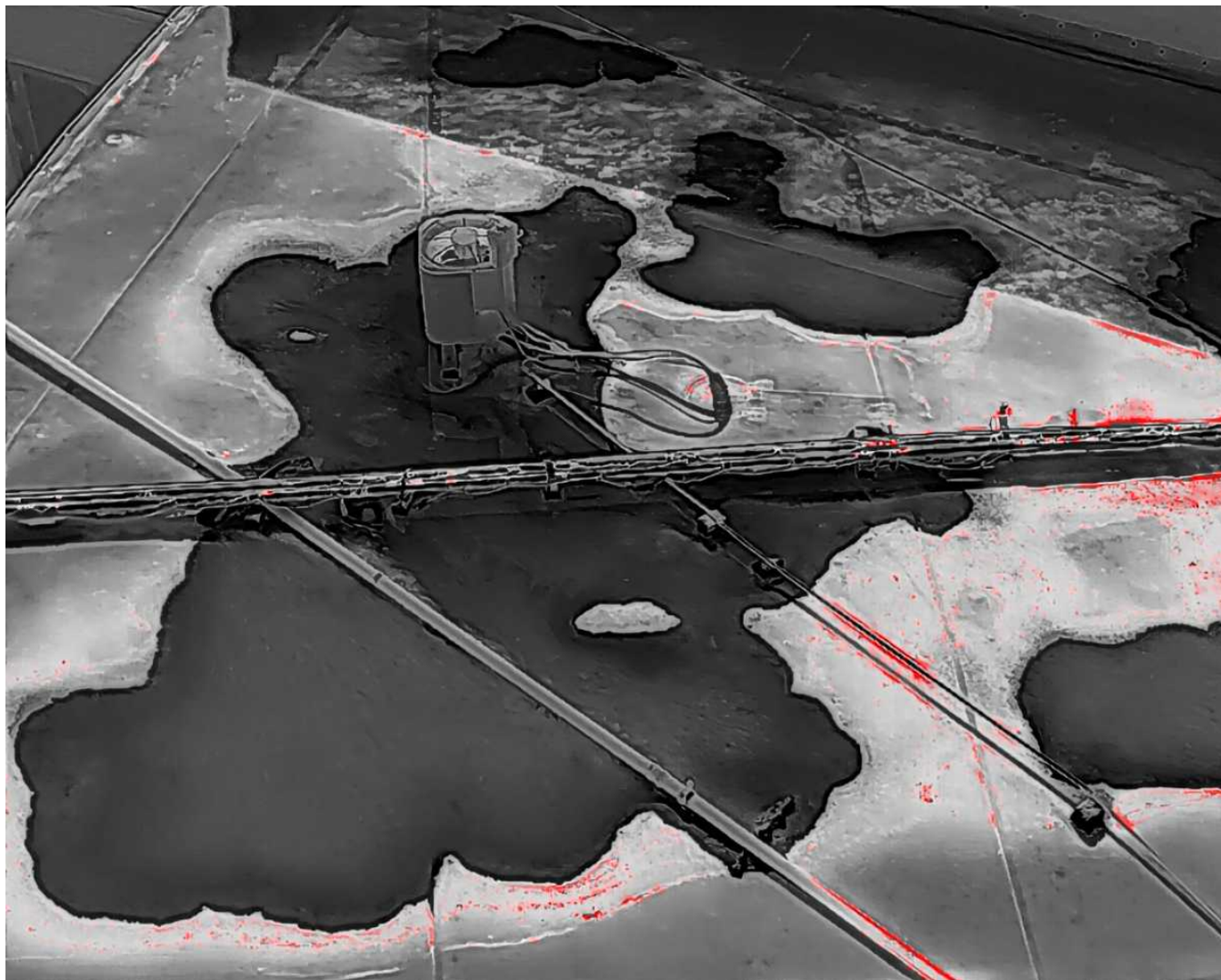
Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



34 34-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



35 35-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



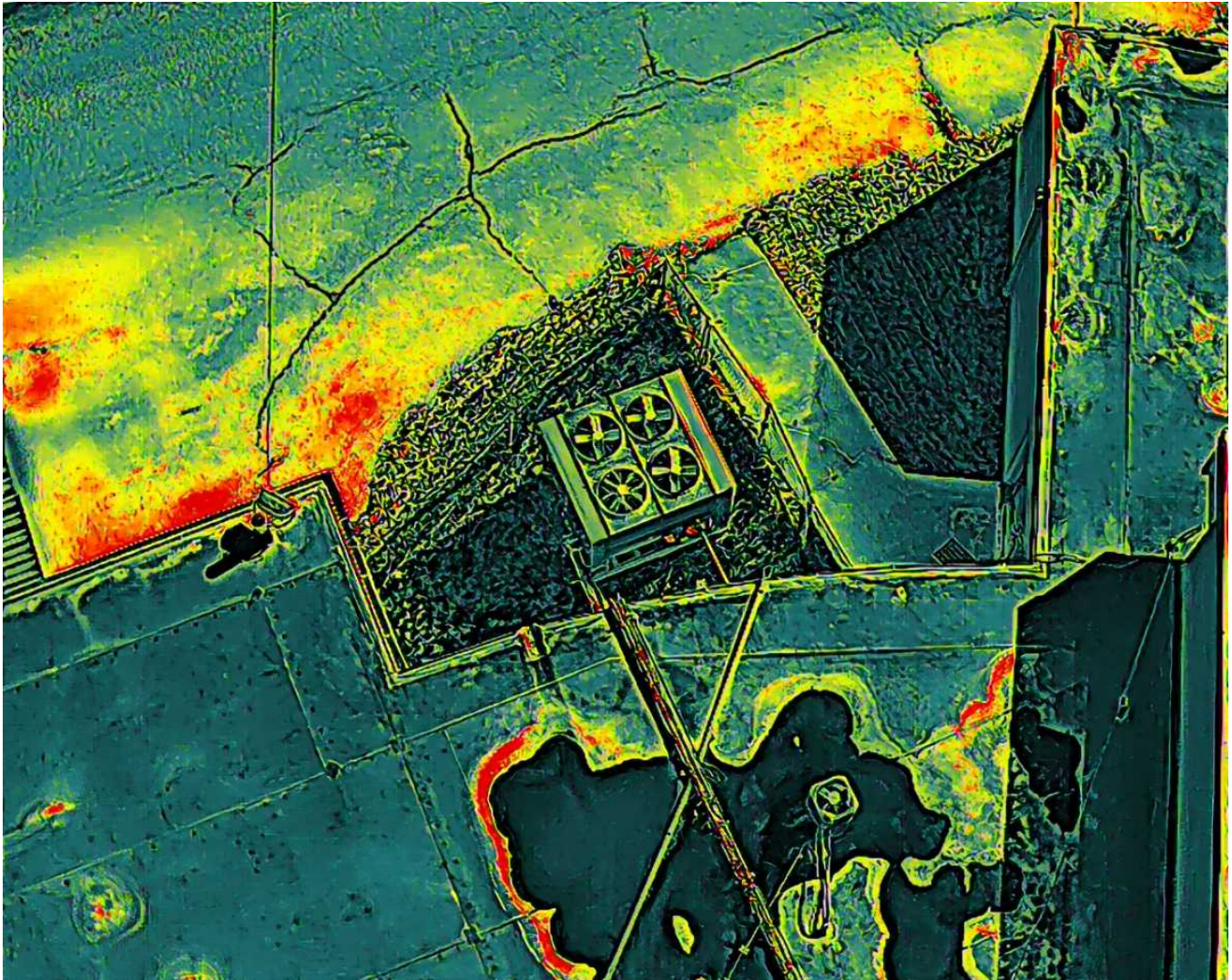
- 36 36-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night
- While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



37 37-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



38

38-UV Degredation

Date Taken: 4/21/2025

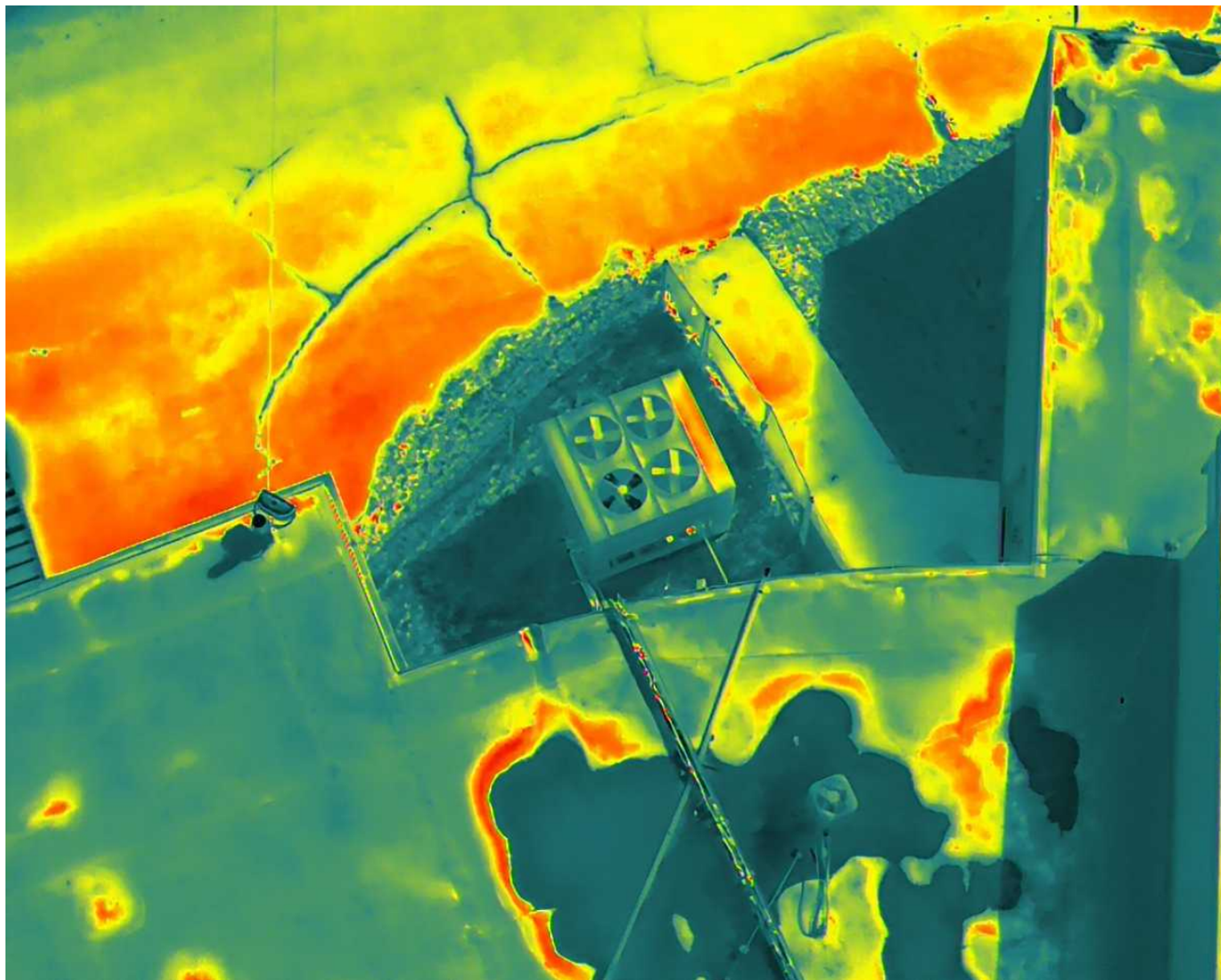
Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



39 39-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



40

40-UV Degredation

Date Taken: 4/21/2025

Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



41 41-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



42 42-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



43 43-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



44 44-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



45 45-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



46 46-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



47 47-Boiling Temperatures Date Taken: 4/21/2025 Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



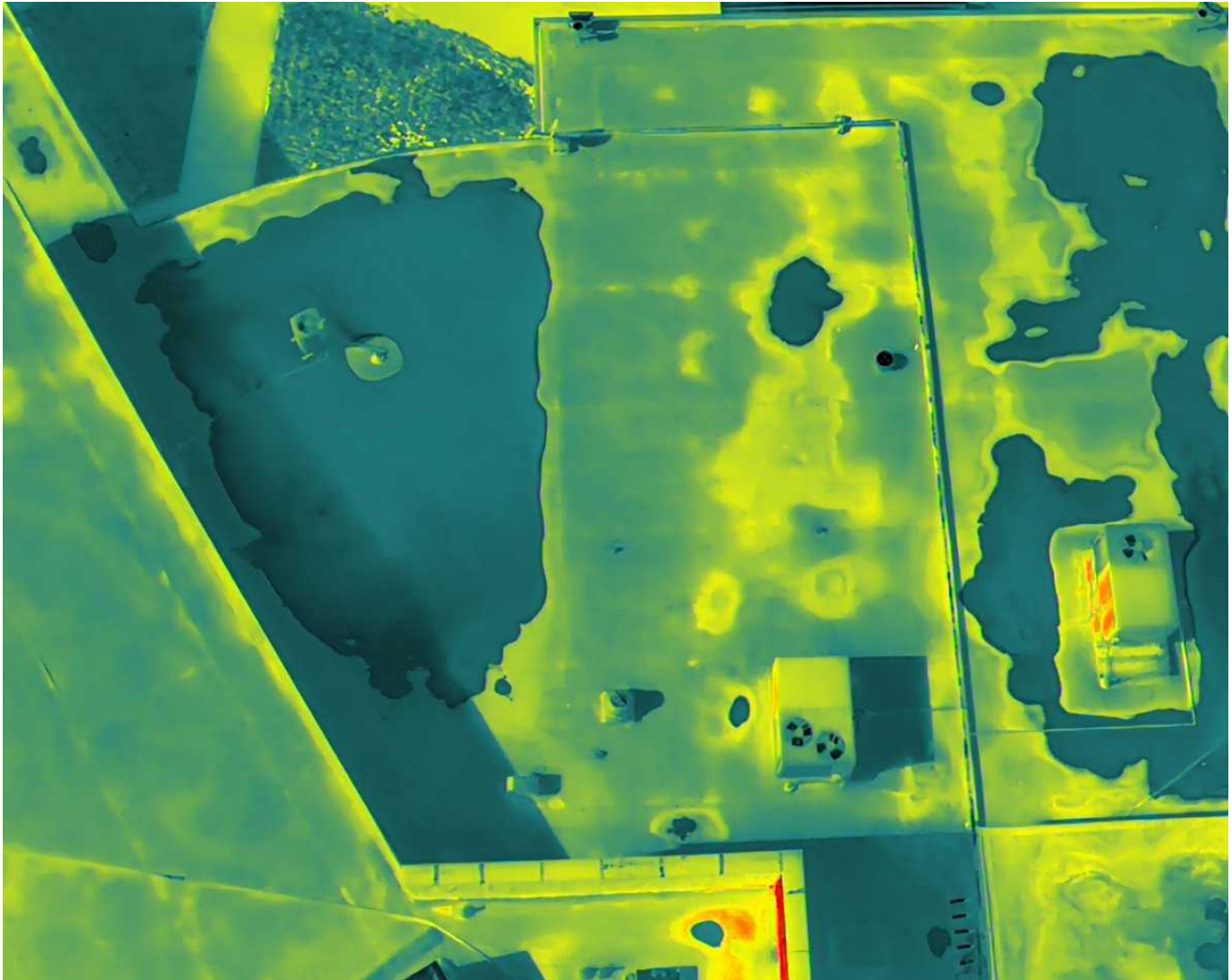
48

48-Boiling Temperatures

Date Taken: 4/21/2025

Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



49

49-UV Degredation

Date Taken: 4/21/2025

Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



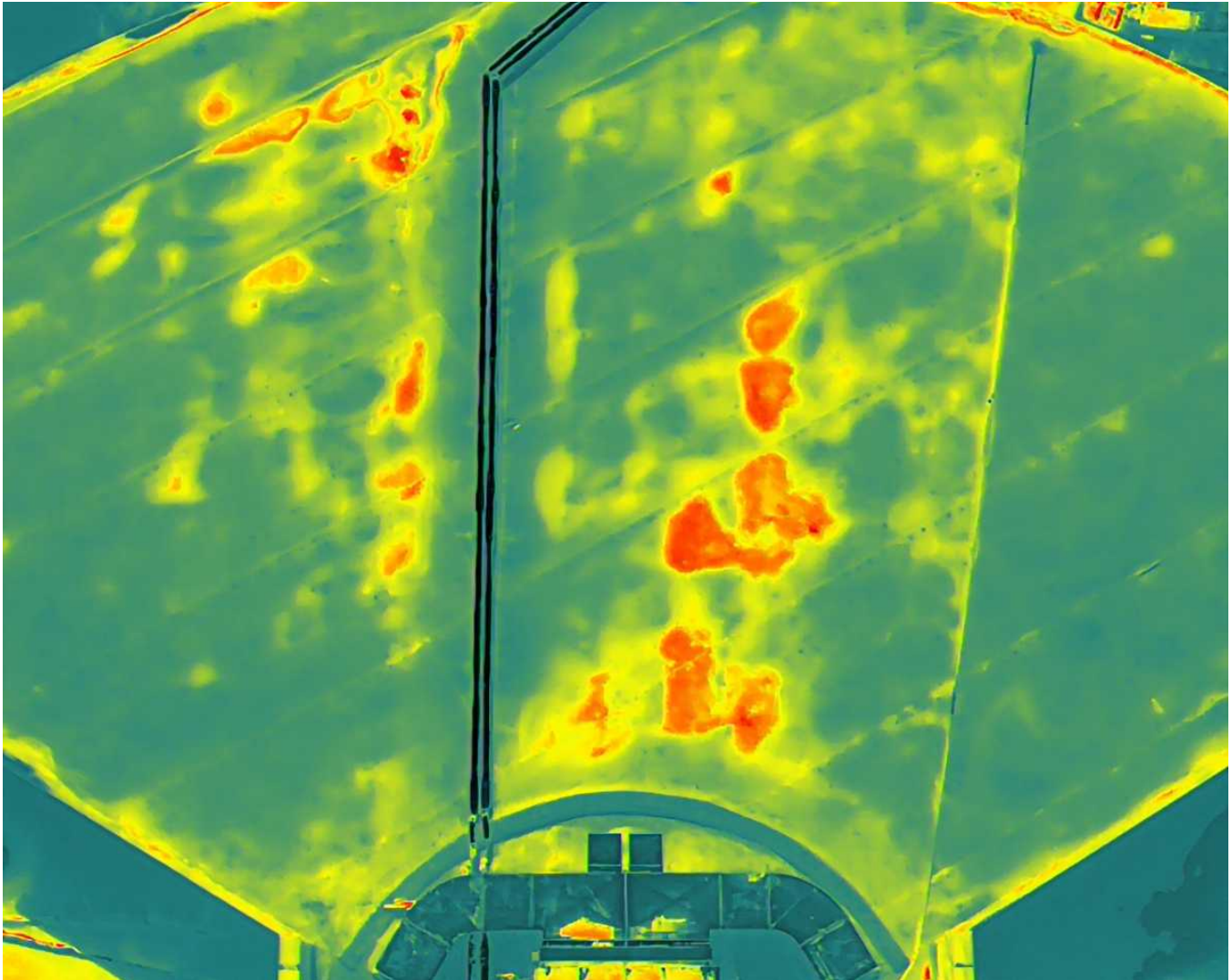
50

50-Boiling Temperatures

Date Taken: 4/21/2025

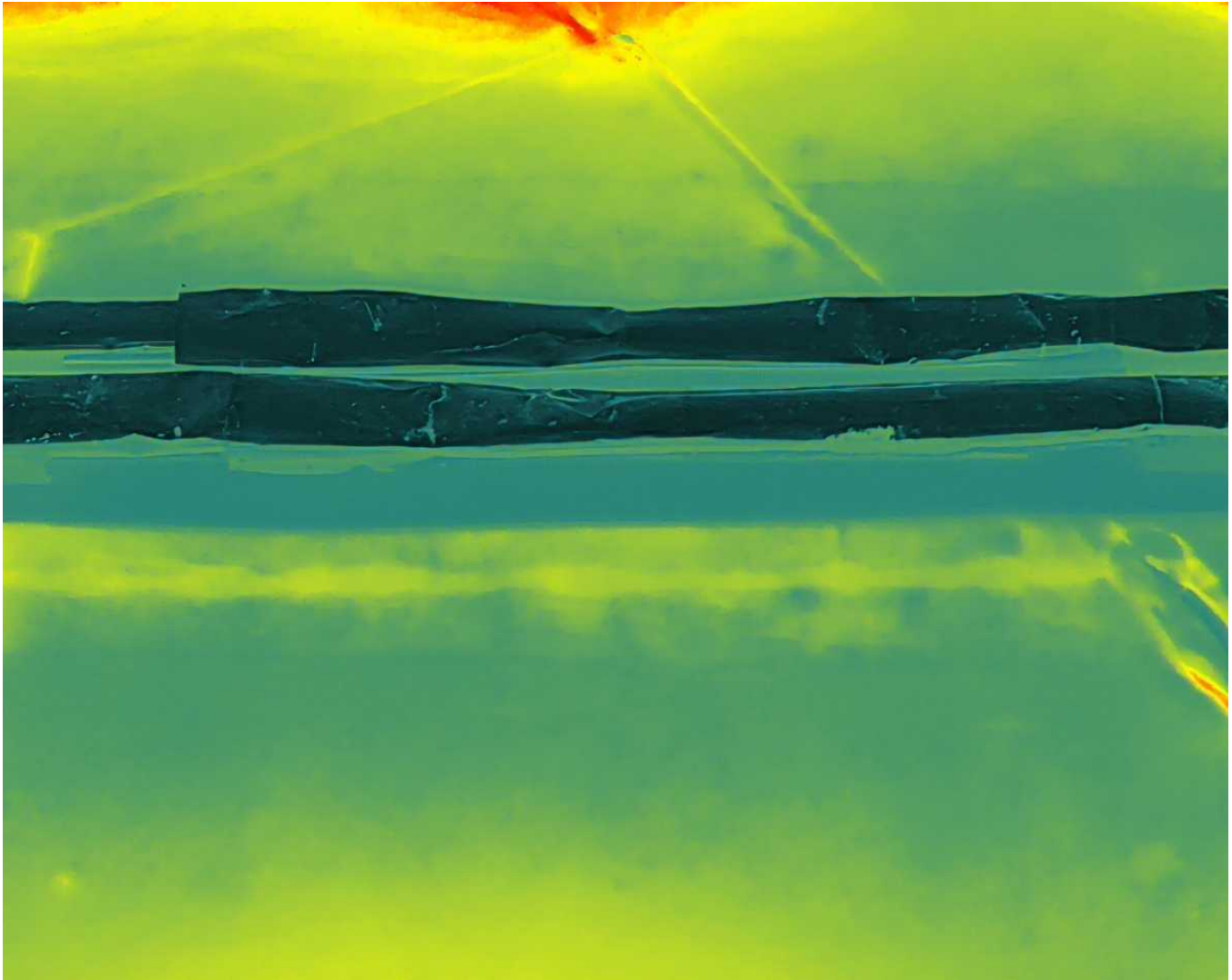
Taken By: Angela Night

Ponding water creates dark areas on the roof surface. These dark areas absorb more sunlight than a white roof, leading to a significant temperature increase.



51 51-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



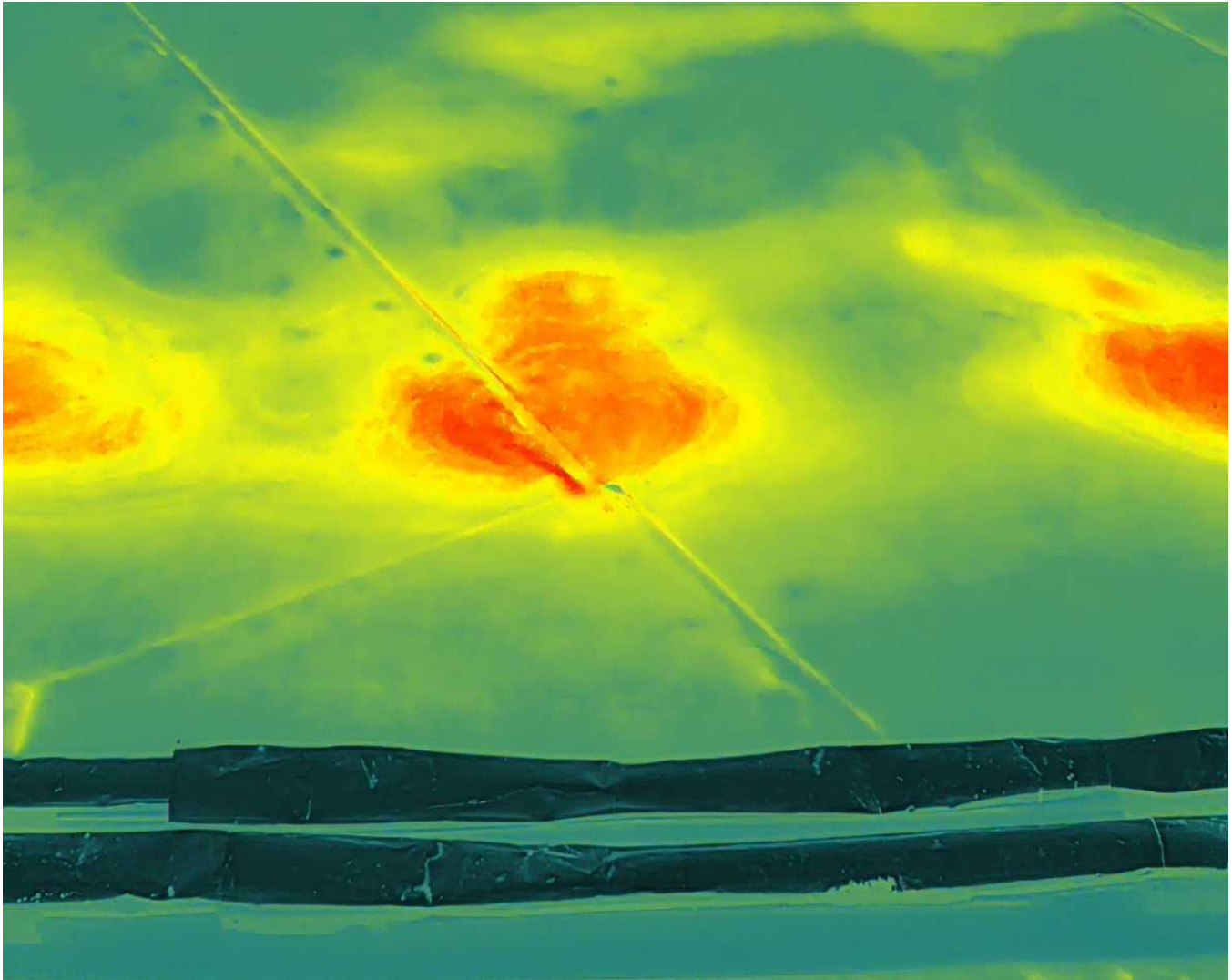
52

52-UV Degredation

Date Taken: 4/21/2025

Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



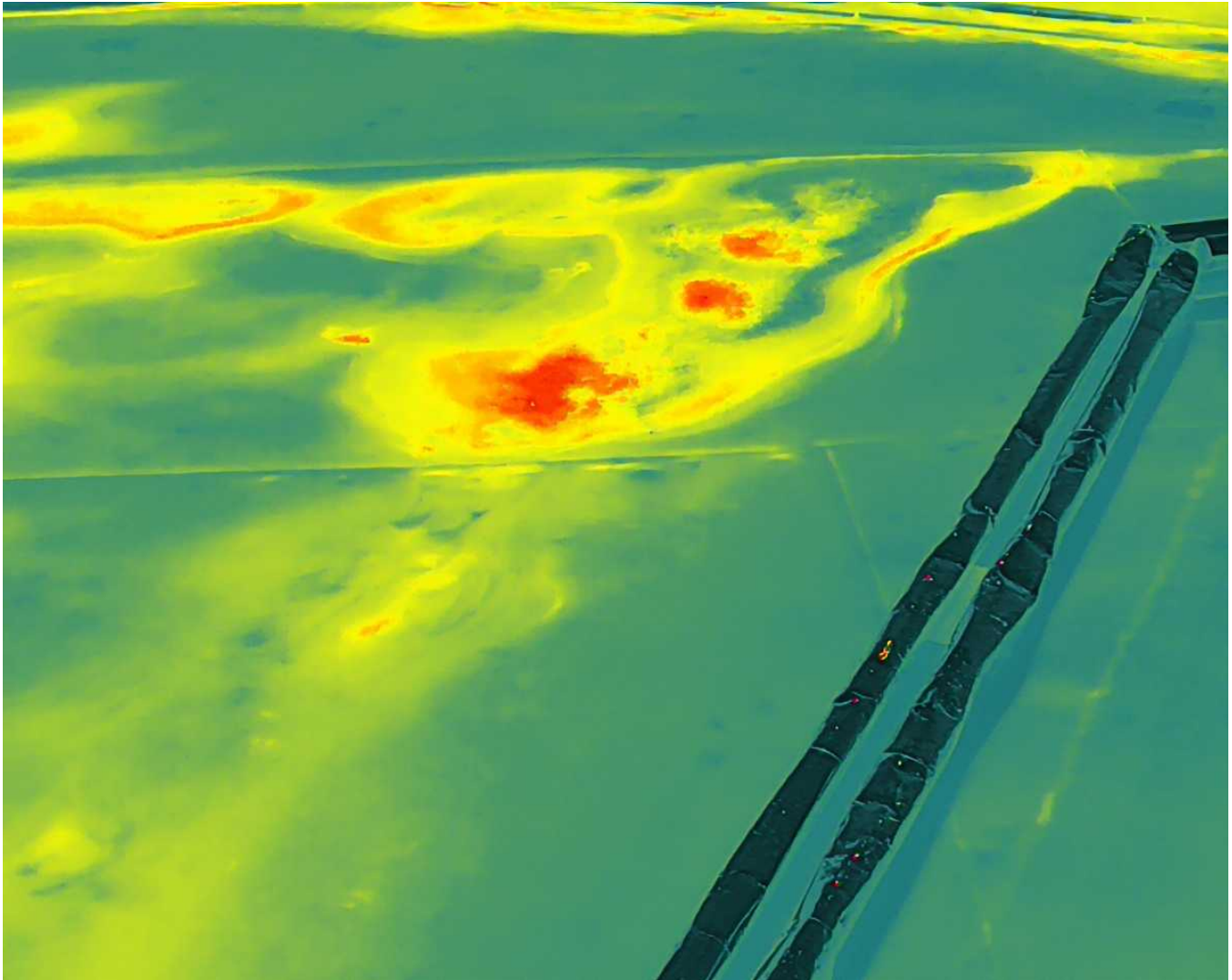
53

53-UV Degredation

Date Taken: 4/21/2025

Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



54

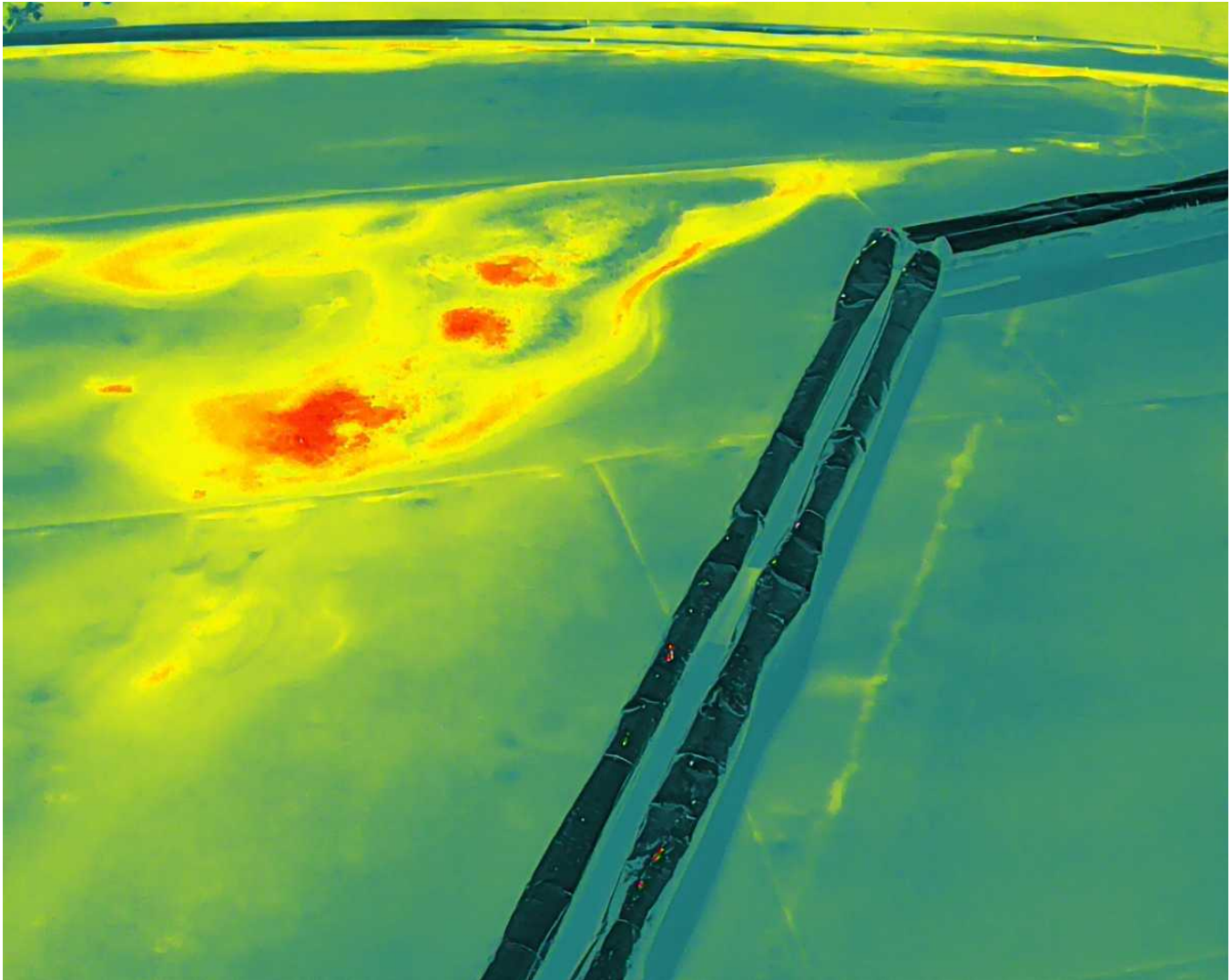
54-UV Degredation

Date Taken: 4/21/2025

Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



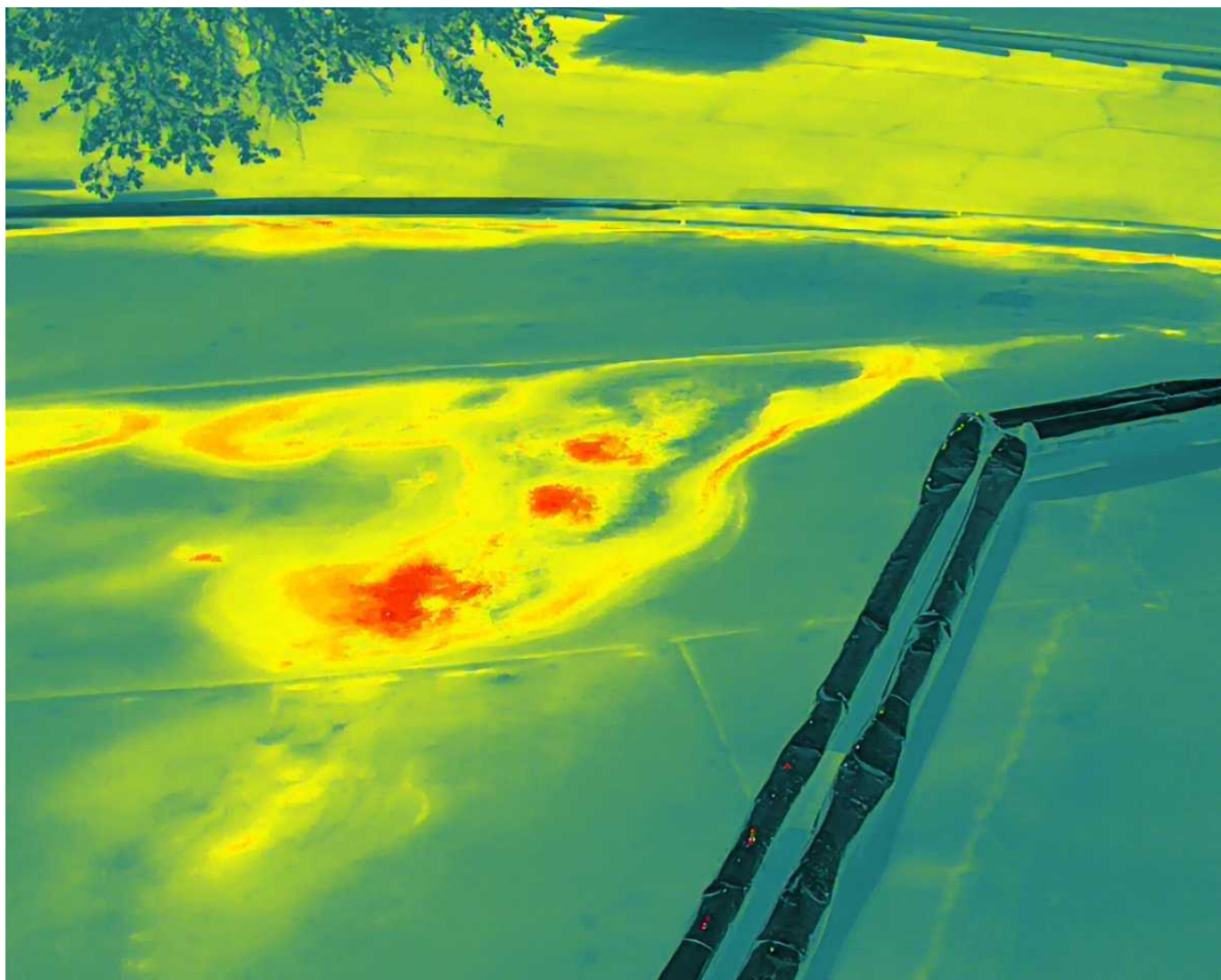
55

55-UV Degredation

Date Taken: 4/21/2025

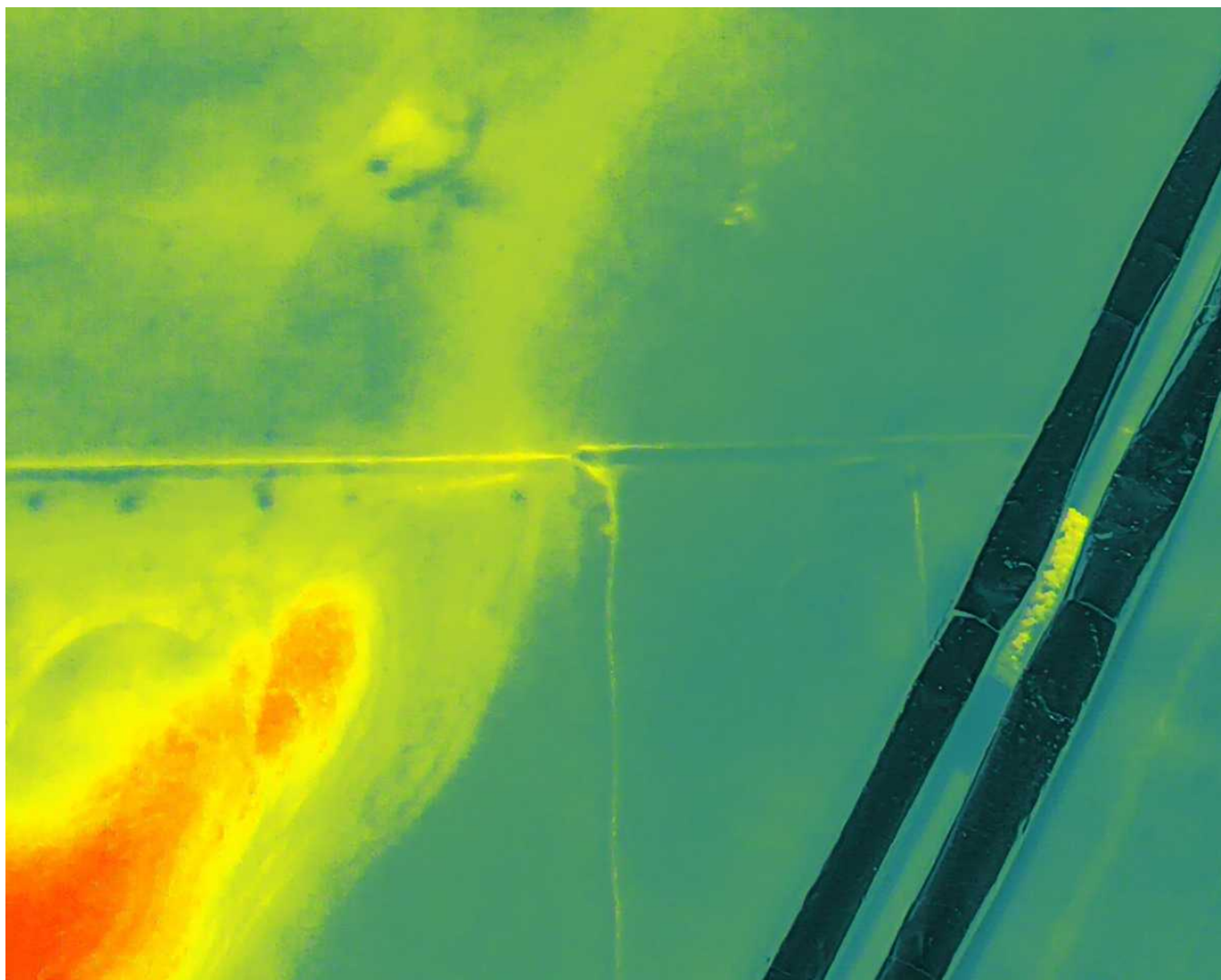
Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



56 56-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane



57 57-UV Degredation Date Taken: 4/21/2025 Taken By: Angela Night

While white TPO membranes are designed to reflect UV radiation, ponding water can concentrate the sun's rays, increasing UV damage to the membrane

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



58

58-Indicative Hail

Date Taken: 4/21/2025

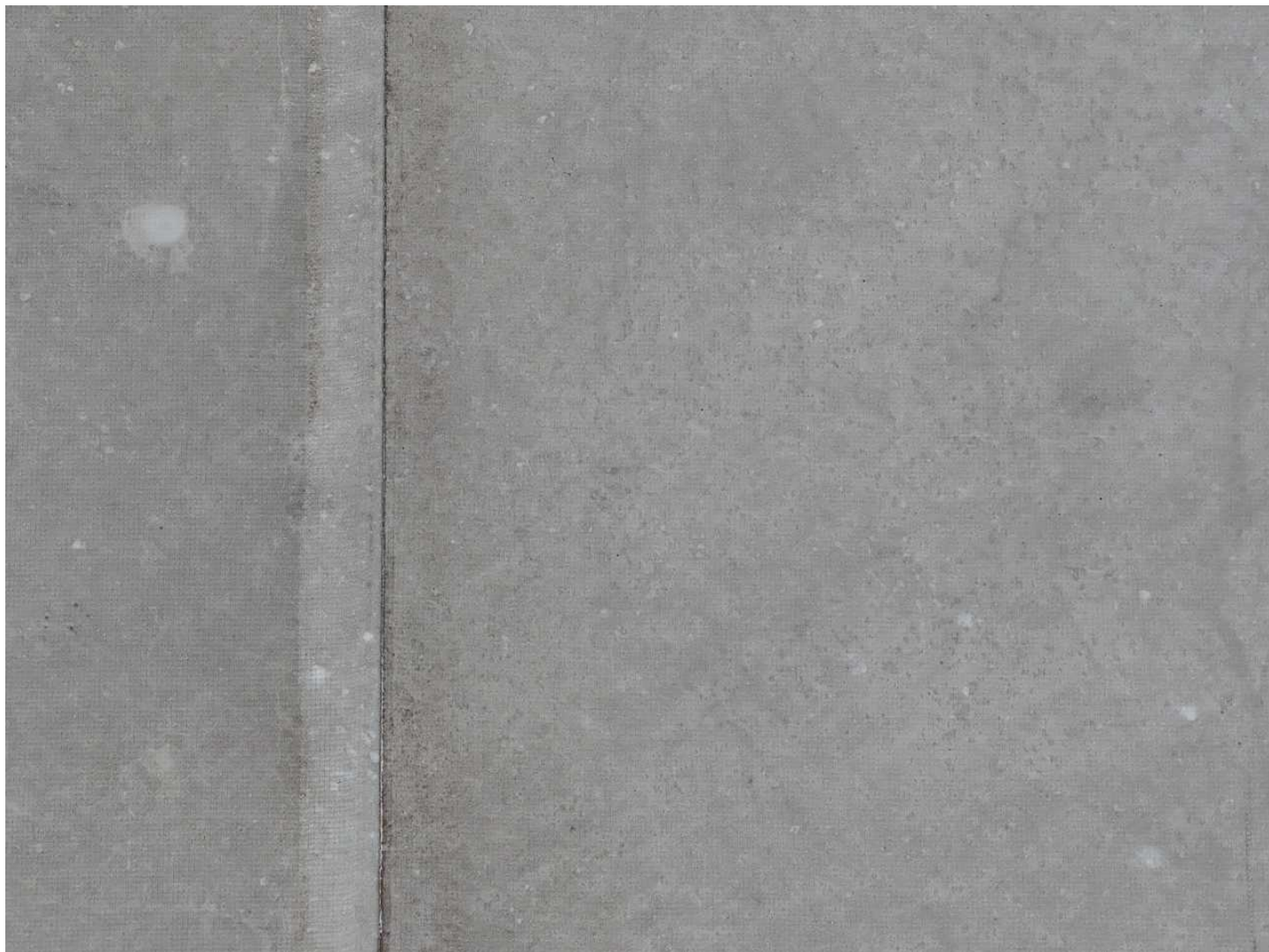
Taken By: Angela Night

Natural power wash markings from hail that was present (non damaging).



59 59-Indicative Hail Date Taken: 4/21/2025 Taken By: Angela Night
Natural power wash markings from hail that was present (non damaging).

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



60 60-Indicative Hail Date Taken: 4/21/2025 Taken By: Angela Night
Natural power wash markings from hail that was present (non damaging).

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



61 61-Indicative Hail Date Taken: 4/21/2025 Taken By: Angela Night
Natural power wash markings from hail that was present (non damaging).



62

62-Indicative Hail

Date Taken: 4/21/2025

Taken By: Angela Night

Natural power wash markings from hail that was present (non damaging).



63

63-Indicative Hail

Date Taken: 4/21/2025

Taken By: Angela Night

Natural power wash markings from hail that was present (non damaging).

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



64

64-Indicative Hail

Date Taken: 4/21/2025

Taken By: Angela Night

Natural power wash markings from hail that was present (non damaging).

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



65 65-Fixture Impedement Date Taken: 4/21/2025 Taken By: Angela Night
Damaged roofing components need replaced for proper and integral maintenance.



66 66-Fixture Impedement Date Taken: 4/21/2025 Taken By: Angela Night
Damaged roofing components need replaced for proper and integral maintenance.



67 67-Fixture Impedement Date Taken: 4/21/2025 Taken By: Angela Night
Damaged roofing components need replaced for proper and integral maintenance.



68 68-Fixture Impedement Date Taken: 4/21/2025 Taken By: Angela Night
Damaged roofing components need replaced for proper and integral maintenance.



69 69-Fixture Impedement Date Taken: 4/21/2025 Taken By: Angela Night
Damaged roofing components need replaced for proper and integral maintenance.



70 70-Fixture Impedement Date Taken: 4/21/2025 Taken By: Angela Night
Damaged roofing components need replaced for proper and integral maintenance.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



71 71-Mechanical Damage Date Taken: 4/21/2025 Taken By: Angela Night
Splits are present on the roof that potentially were caused by irregular handling by roof repair companies.



72 72-Mechanical Damage Date Taken: 4/21/2025 Taken By: Angela Night
Splits are present on the roof that potentially were caused by irregular handling by roof repair companies.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



73 73-Mechanical Damage Date Taken: 4/21/2025 Taken By: Angela Night
Splits are present on the roof that potentially were caused by irregular handling by roof repair companies.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



74 74-Mechanical Damage Date Taken: 4/21/2025 Taken By: Angela Night
Splits are present on the roof that potentially were caused by irregular handling by roof repair companies.



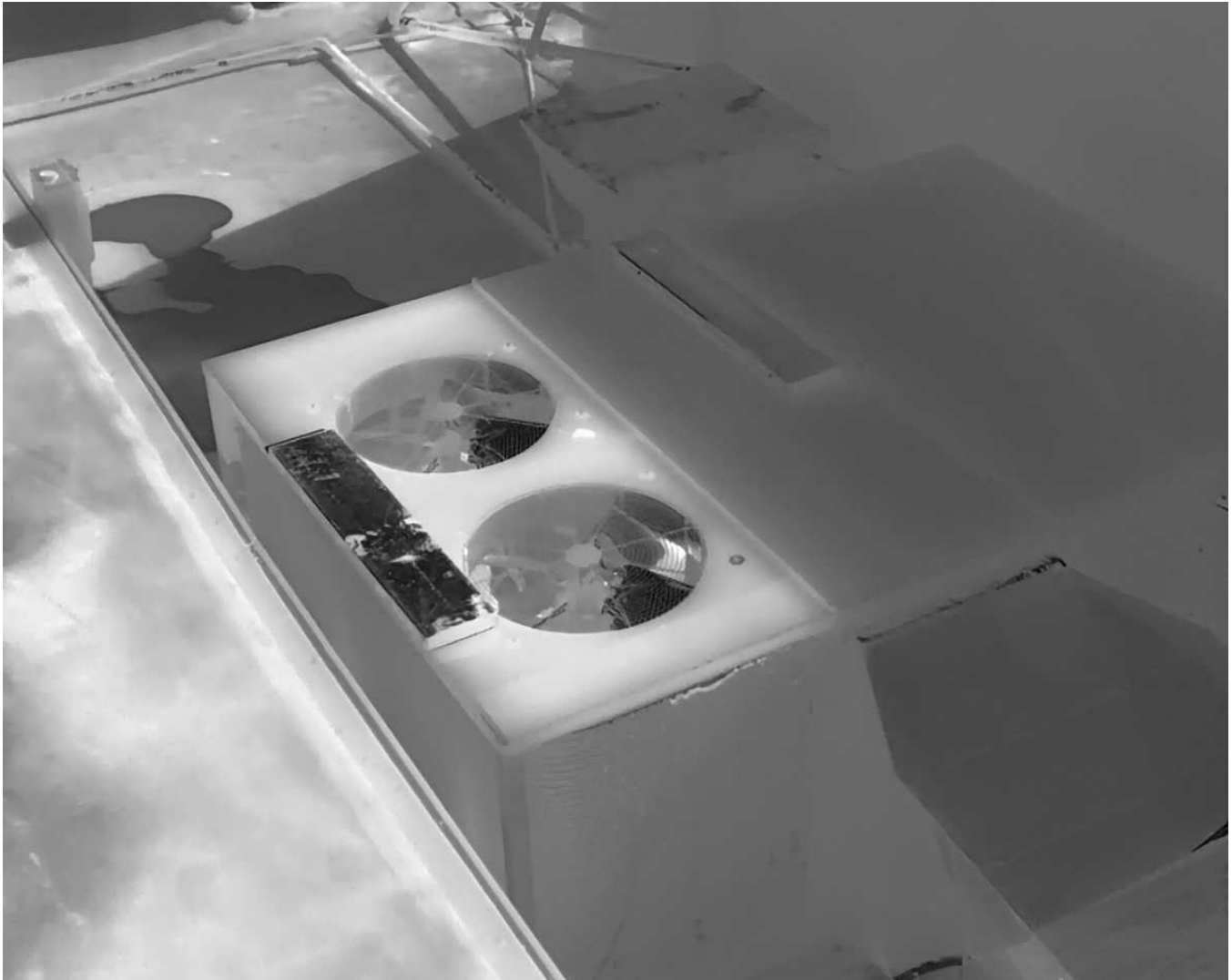
75 75-Mechanical Damage Date Taken: 4/21/2025 Taken By: Angela Night
Splits are present on the roof that potentially were caused by irregular handling by roof repair companies.



76 76-Mechanical Damage Date Taken: 4/21/2025 Taken By: Angela Night
Splits are present on the roof that potentially were caused by irregular handling by roof repair companies.



77 77-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



78

78-HVAC

Date Taken: 4/21/2025

Taken By: Angela Night

Exposed areas around mechanical systems were found atop the roof.



79 110-HVAC (Rectangular Duct) Date Taken: 4/21/2025 Taken By: Angela Night
Exposed areas around the mechanical ducts were found atop the roof.



80 109-HVAC (Rectangular Duct) Date Taken: 4/21/2025 Taken By: Angela Night
Exposed areas around the mechanical ducts were found atop the roof.



81 108-HVAC (Rectangular Duct) Date Taken: 4/21/2025 Taken By: Angela Night
Exposed areas around the mechanical ducts were found atop the roof.

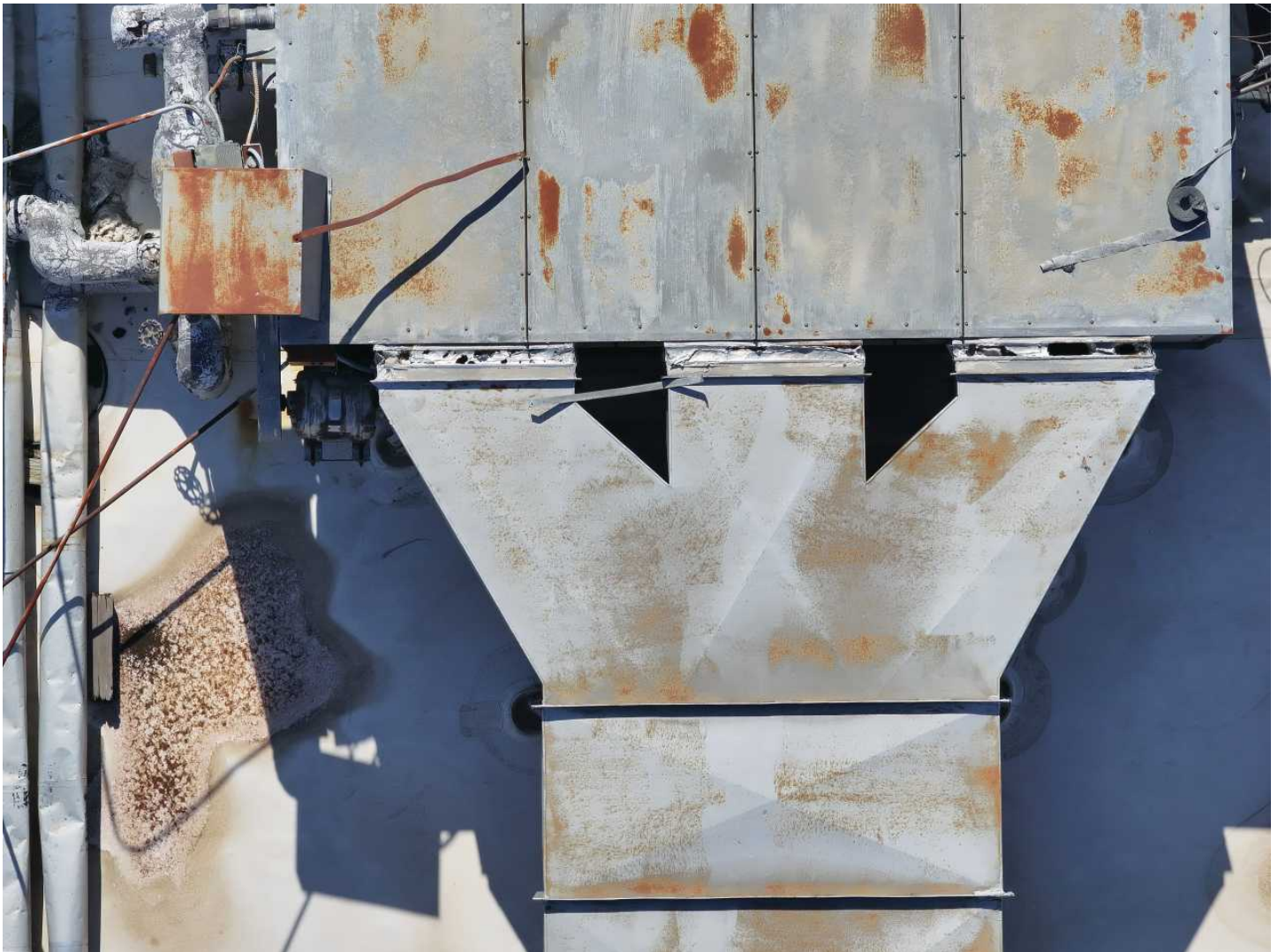


82 107-HVAC (Rectangular Duct) Date Taken: 4/21/2025 Taken By: Angela Night
Exposed areas around the mechanical ducts were found atop the roof.

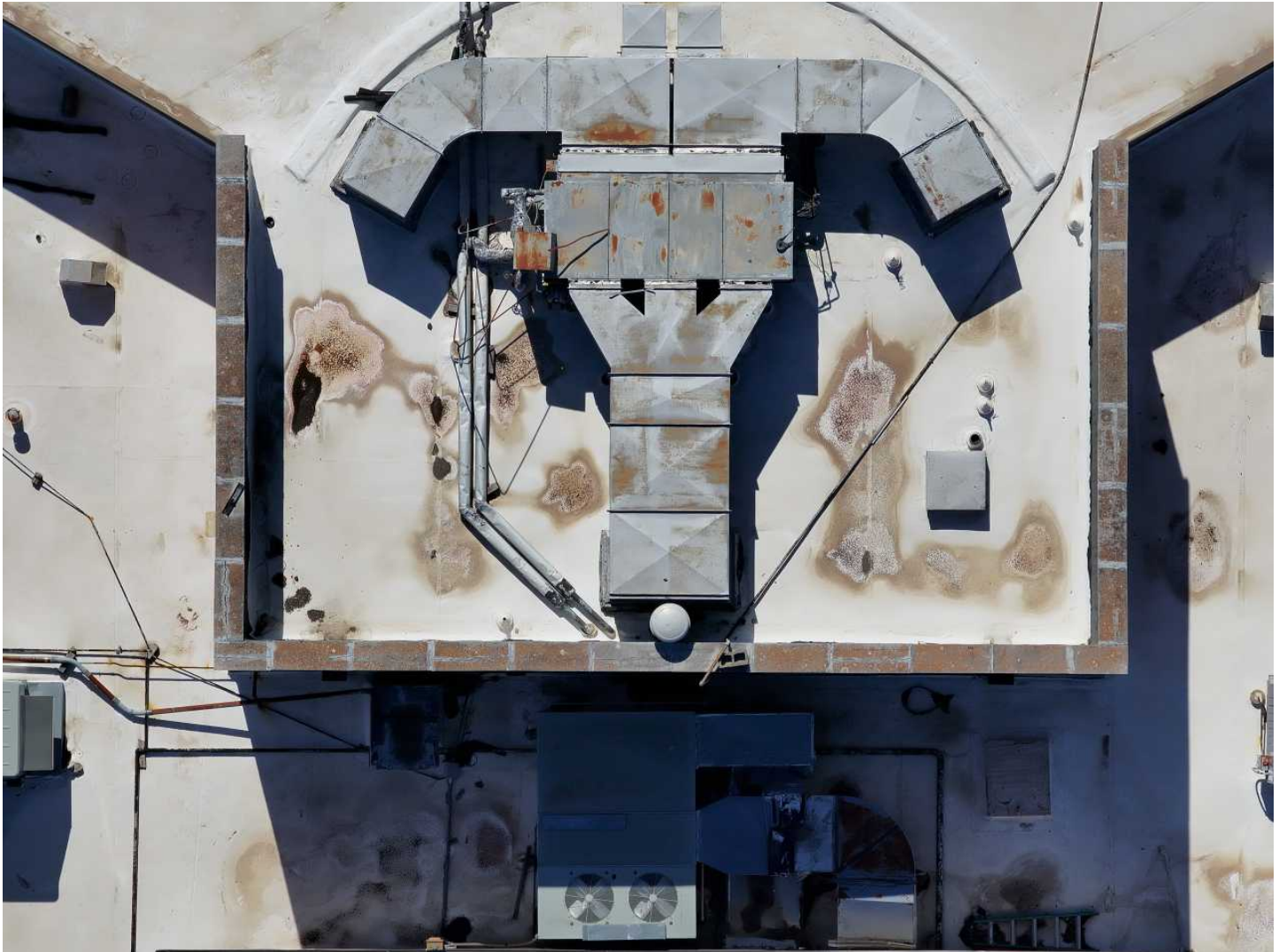


83 106-HVAC (Rectangular Duct) Date Taken: 4/21/2025
Exposed areas around the mechanical ducts were found atop the roof.

Taken By: Angela Night



84 83-HVAC (Rectangular Duct) Date Taken: 4/21/2025 Taken By: Angela Night
Exposed areas around the mechanical ducts were found atop the roof.



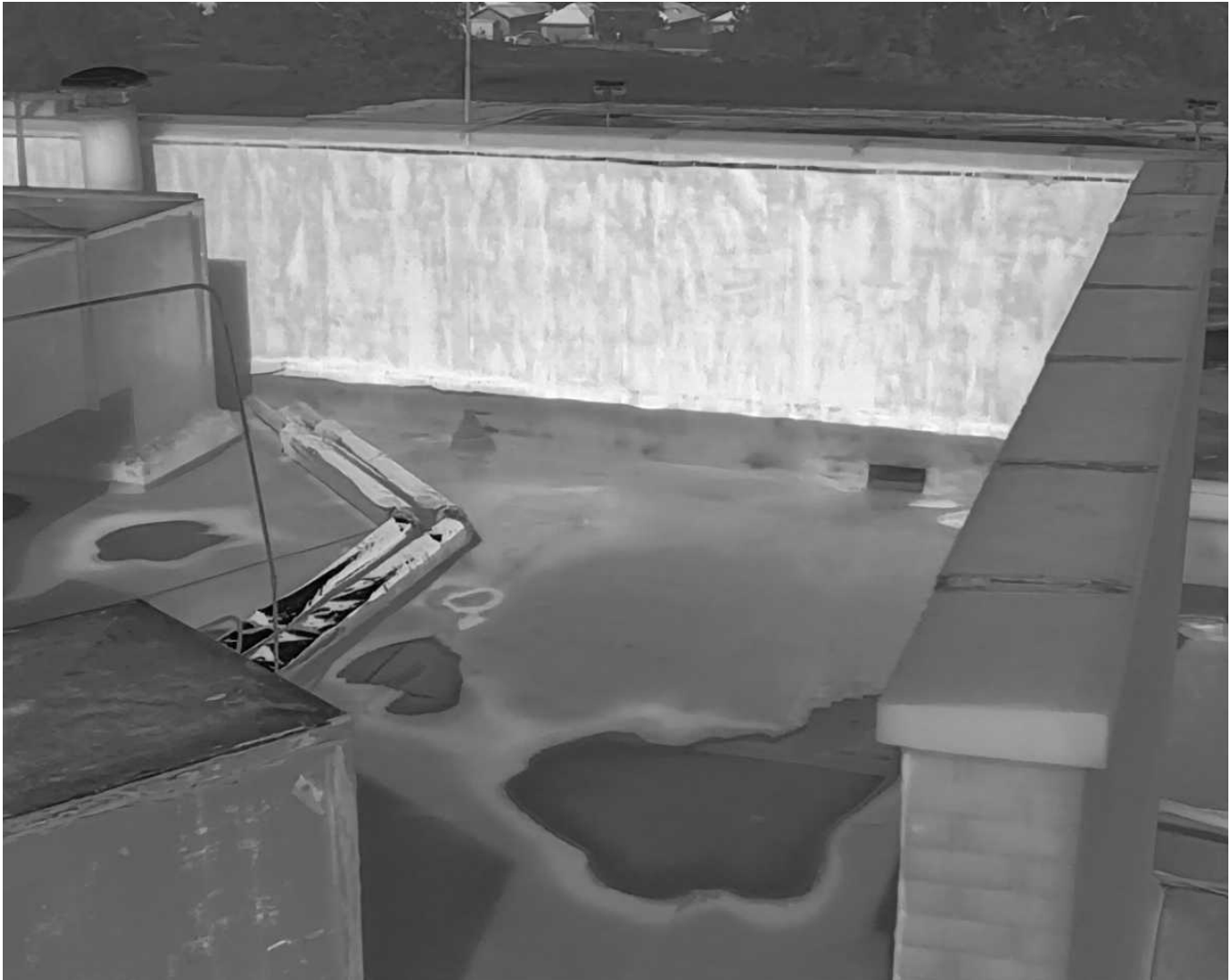
85

79-Parapet

Date Taken: 4/21/2025

Taken By: Angela Night

The wall has reached full temps and will begin to loose its structural integrity.



86 80-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



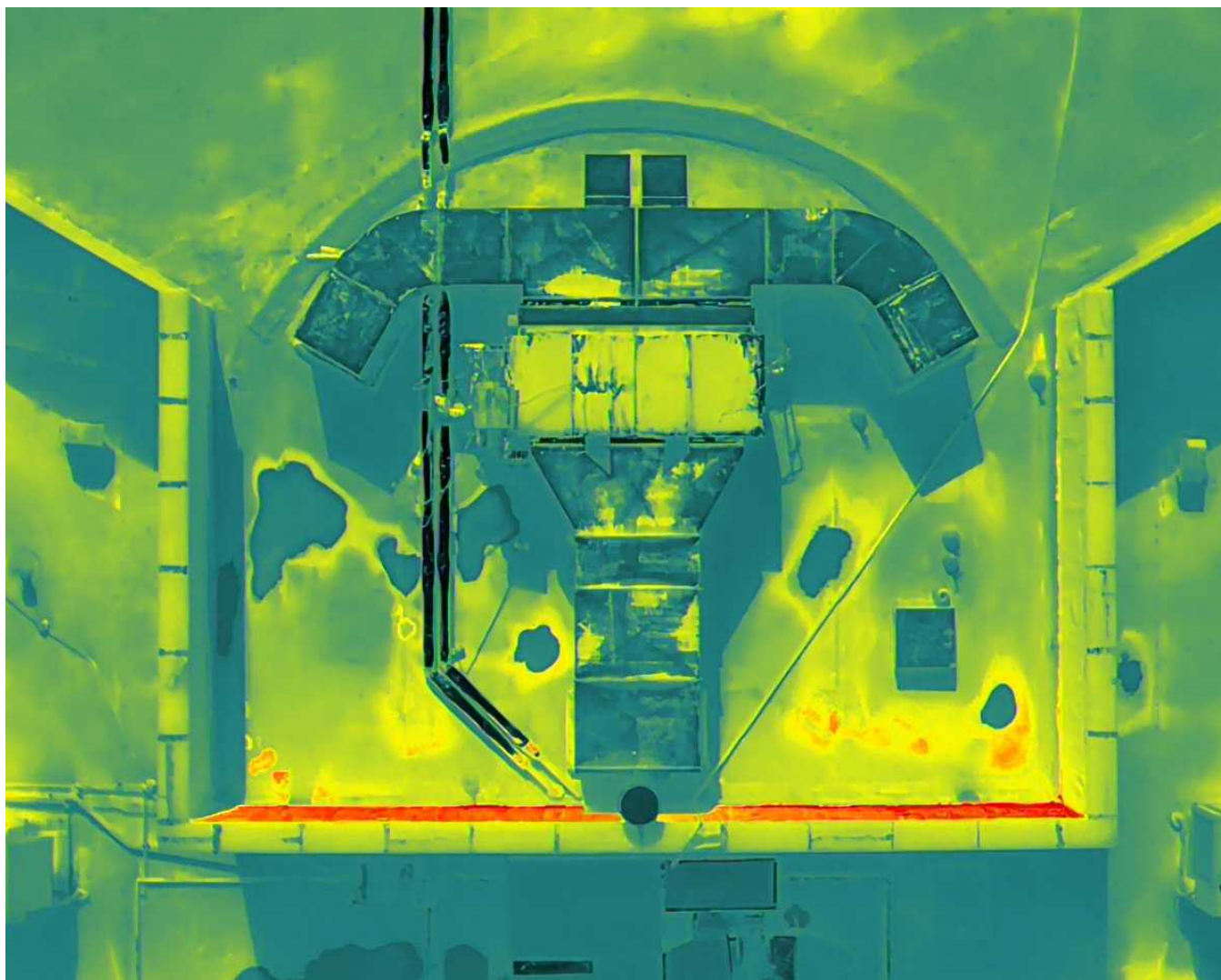
87

81-Parapet

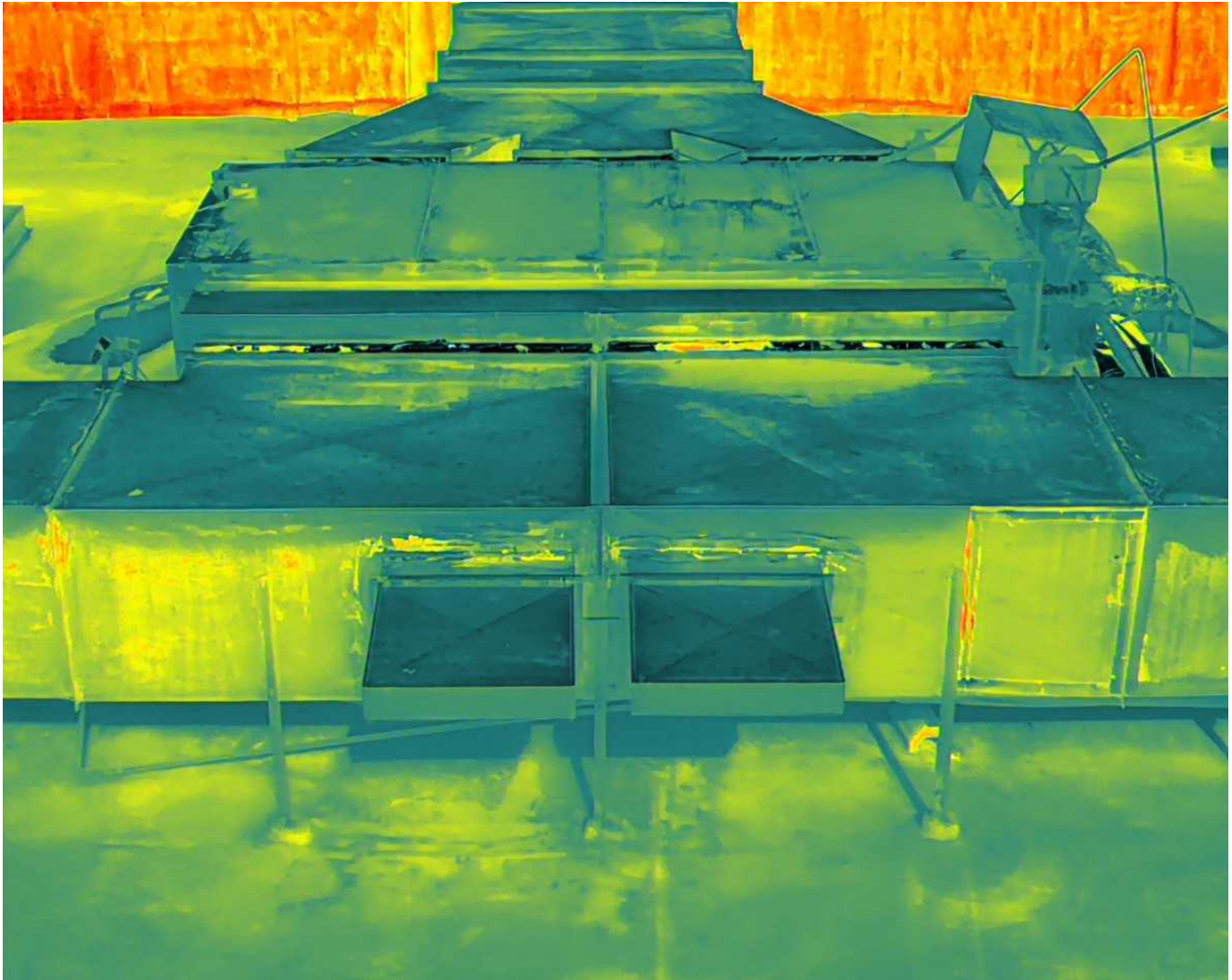
Date Taken: 4/21/2025

Taken By: Angela Night

The wall has reached full temps and will begin to loose its structural integrity.



88 82-Parapet Date Taken: 4/21/2025 Taken By: Angela Night
IR was used in this instance to depict the concentration of high temperatures.



89

84-Parapet

Date Taken: 4/21/2025

Taken By: Angela Night

IR was used in this instance to depict the concentration of high temperatures.



90

85-Parapet

Date Taken: 4/21/2025

Taken By: Angela Night

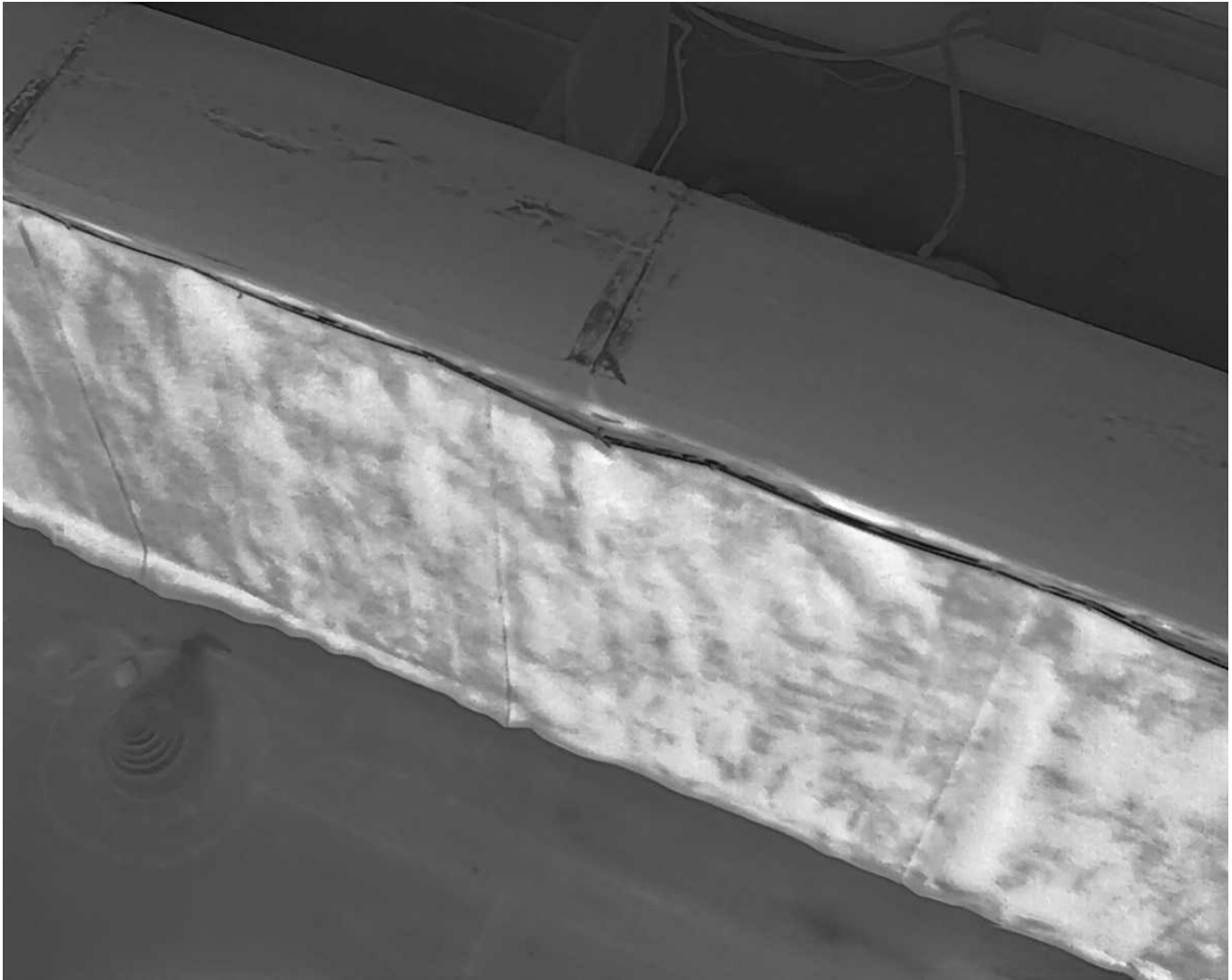
The wall has reached full temps and will begin to loose its structural integrity.



- 91 86-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



92 87-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



93 88-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



94 89-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



95 90-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



96 91-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



97 92-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



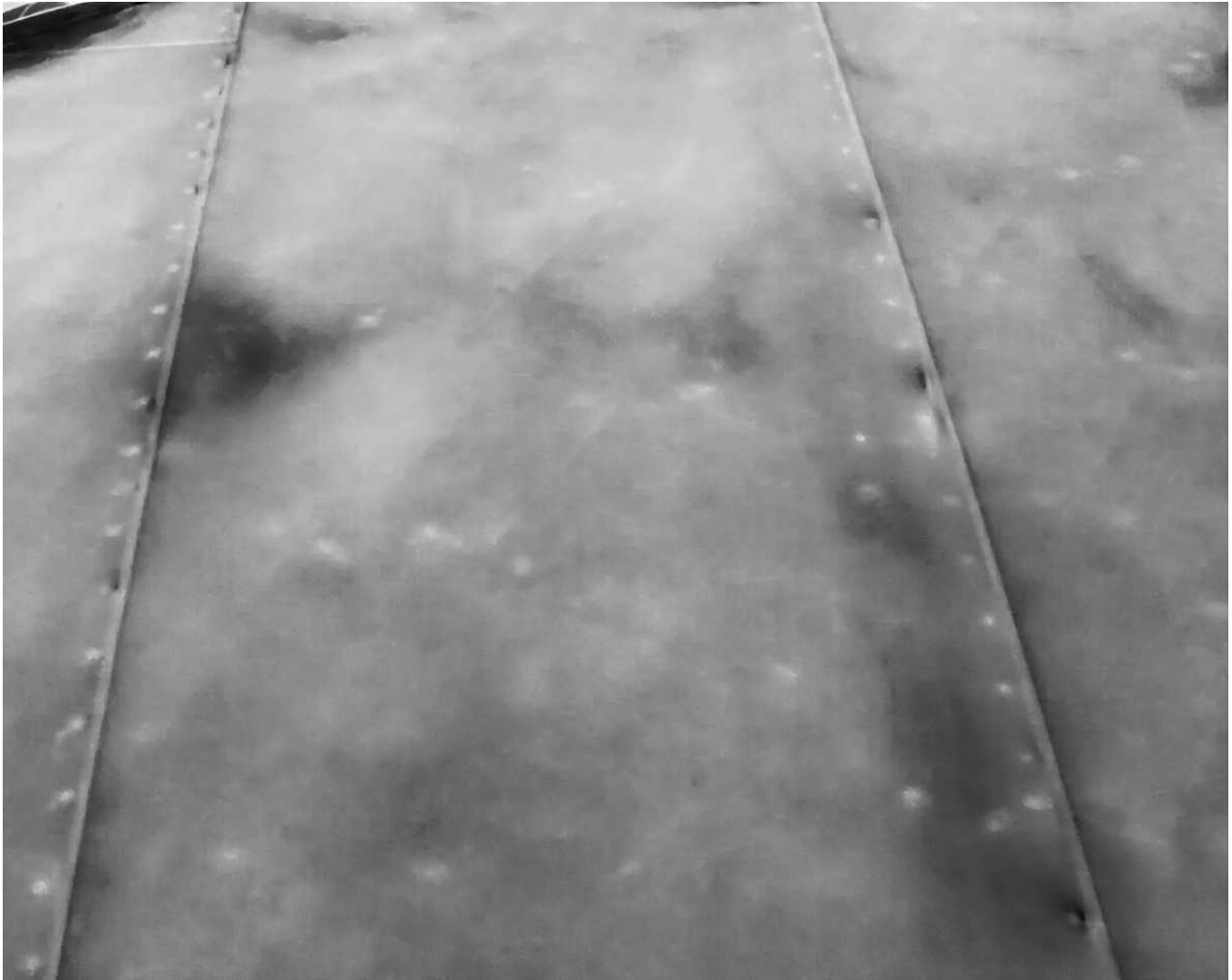
98 93-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



99 94-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



100 95-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



101 96-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



102 97-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



103 98-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



104 99-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



105 100-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



106 101-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



107 102-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



108 103-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



109 104-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



110 105-Loose Seams Date Taken: 4/21/2025 Taken By: Angela Night
Edges around the roof membrane are separating from their seams due to poor installation and gap movement.



111 111-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.



112 112-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.



113 113-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.



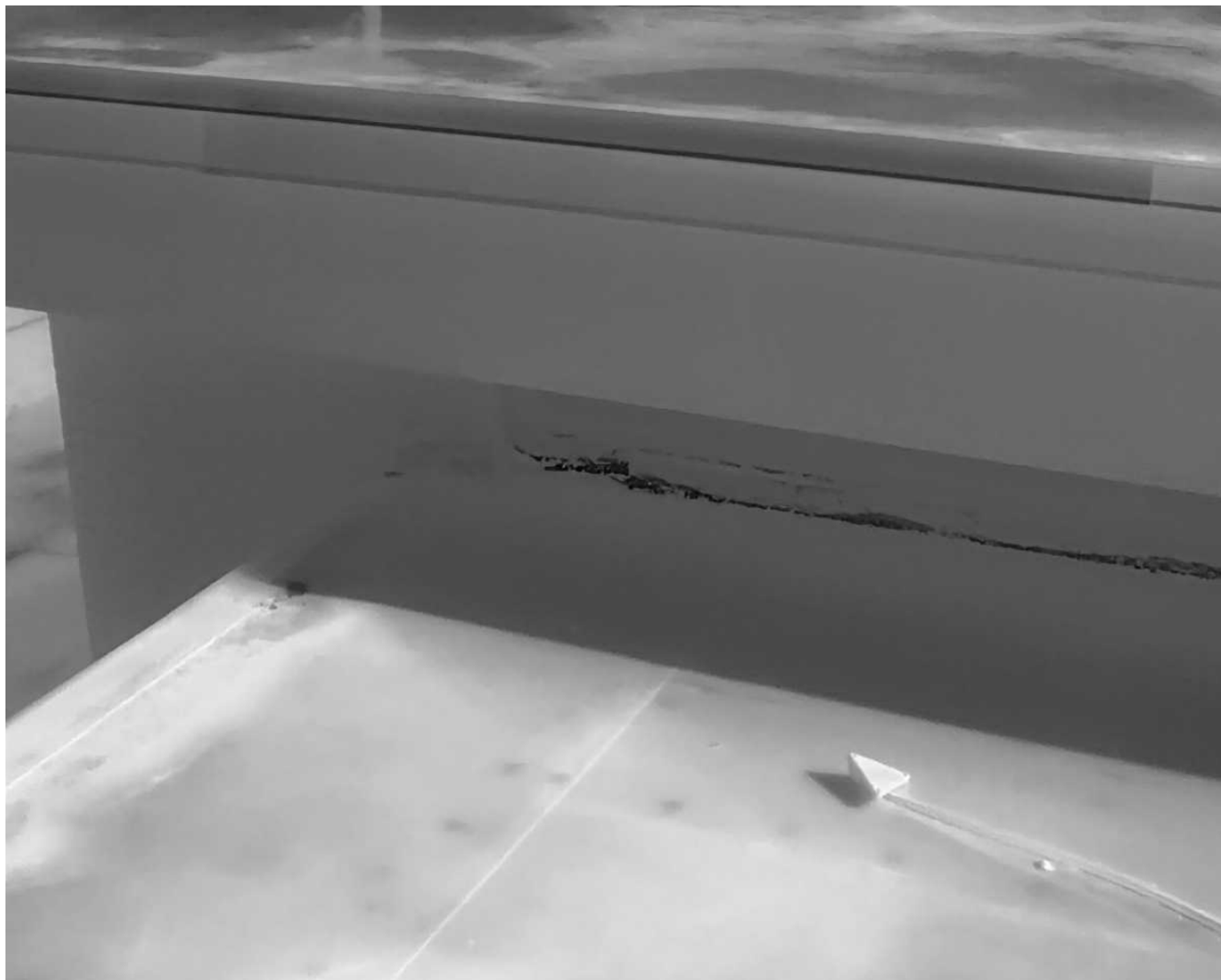
114 114-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.



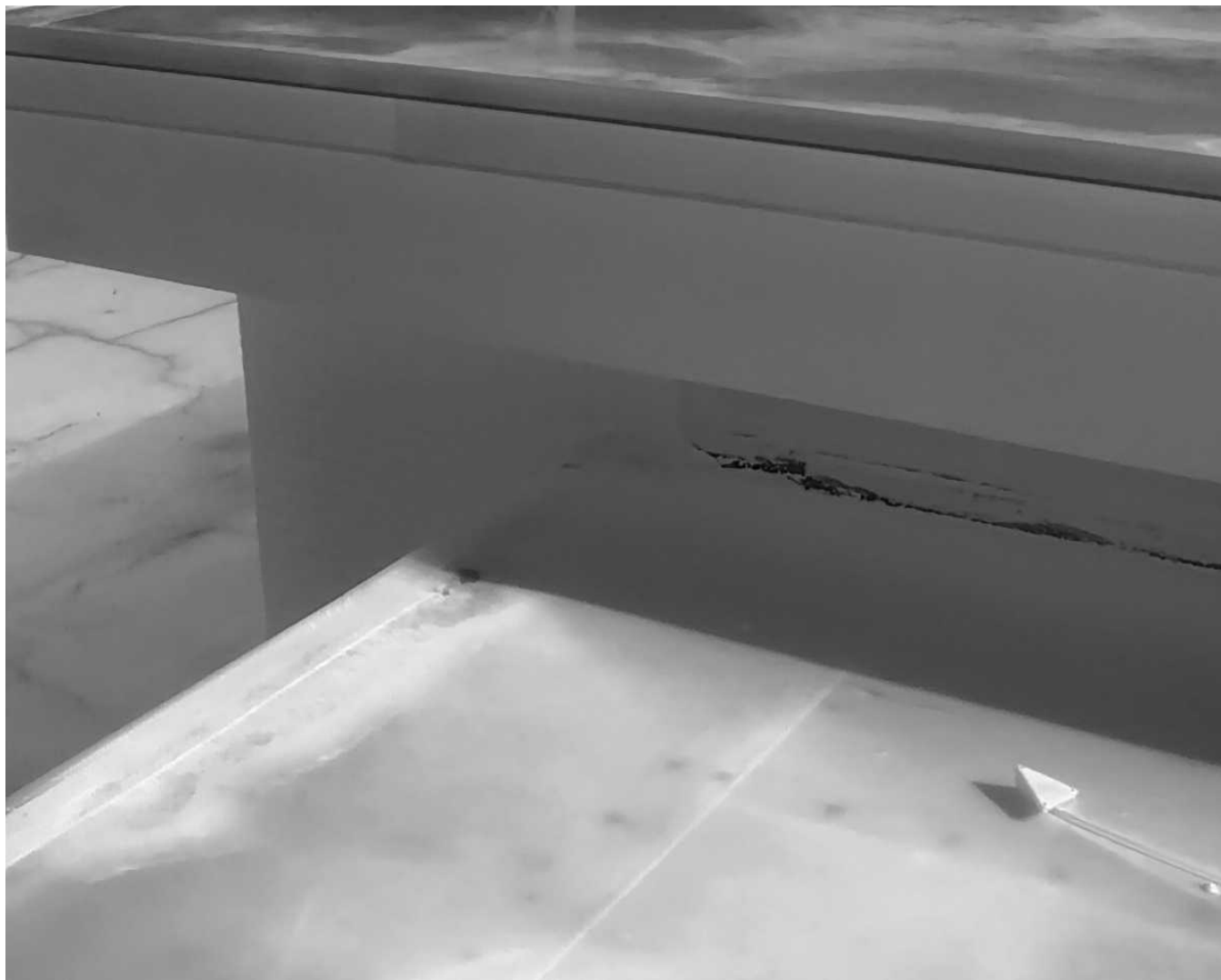
115 115-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.



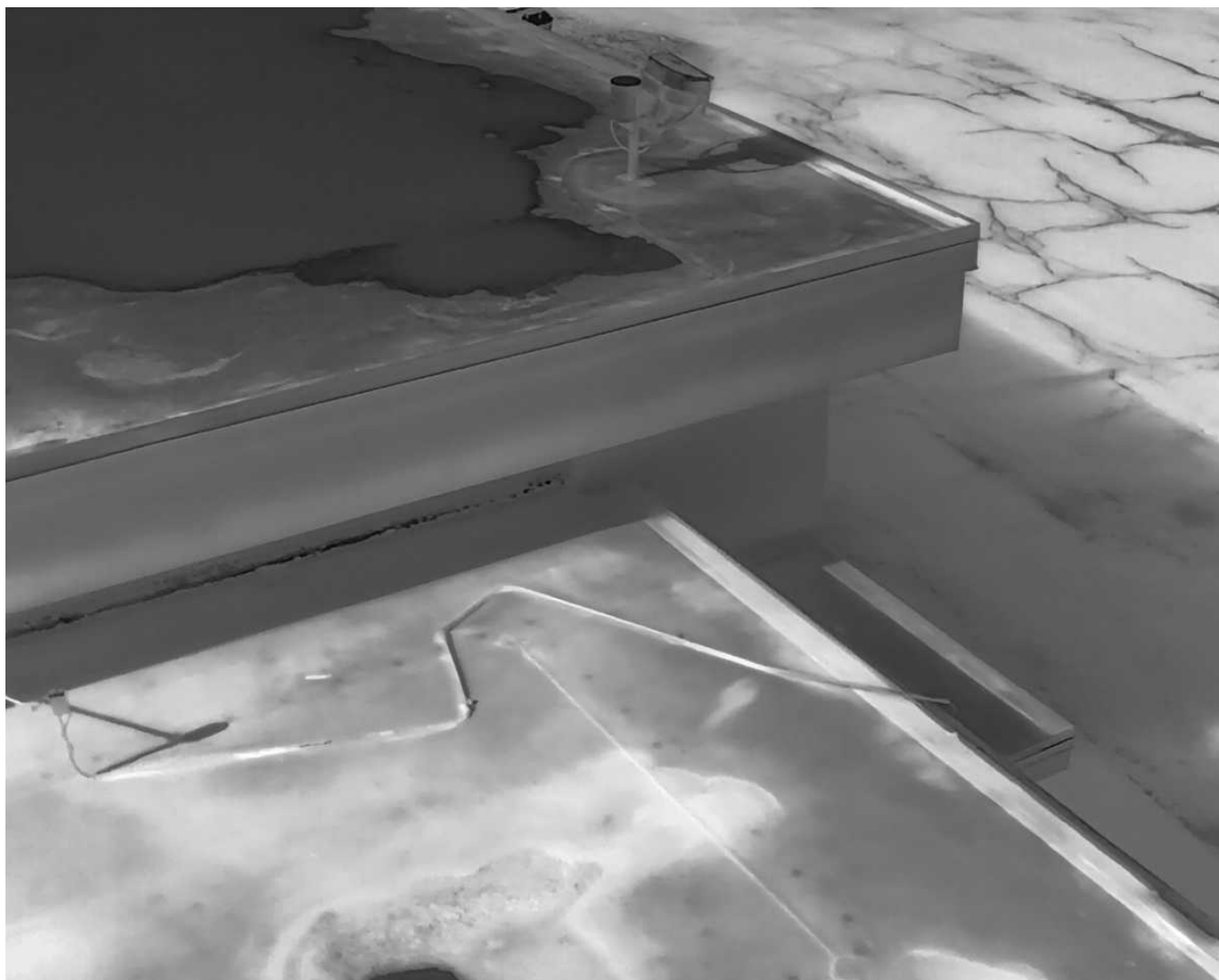
116 116-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.



117 117-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.



118 118-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.



119 119-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.



120 120-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.

5700 tennyson Pkwy
Plano, TX 75024
469.536.4861



121 121-Failed Flashing Date Taken: 4/21/2025 Taken By: Angela Night
Inadequate craftsmanship and unorganized placement indicative of a poor repair job or uncertified contractor.



122 122-Conductor Head
Need scrapped around and resealed

Date Taken: 4/21/2025

Taken By: Angela Night



123 123-Conductor Head
Need scrapped around and resealed

Date Taken: 4/21/2025

Taken By: Angela Night



124 124-Conductor Head
Need scrapped around and resealed

Date Taken: 4/21/2025

Taken By: Angela Night



125 125-Conductor Head
Need scrapped around and resealed

Date Taken: 4/21/2025

Taken By: Angela Night



126 126-Conductor Head
Need scrapped around and resealed

Date Taken: 4/21/2025

Taken By: Angela Night



127 127-Misc Date Taken: 4/21/2025 Taken By: Angela Night

All unused fixtures, whether electrical or mechanical need not be left on the roof. A crowded roof can result in assessment delays, improper weight distribution and become a safety hazard.