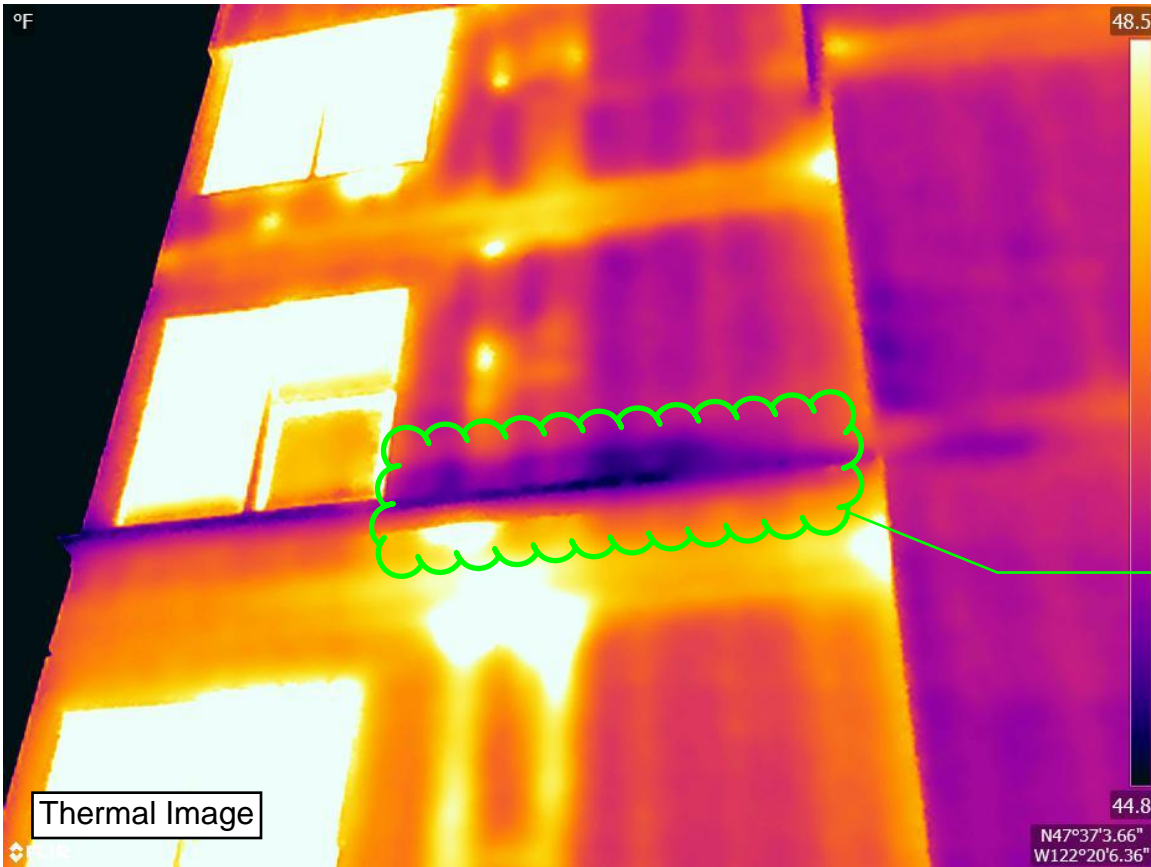




MORRISON HERSHFIELD



Observation #1

Address: 2020 Terry Ave.,
Seattle, WA

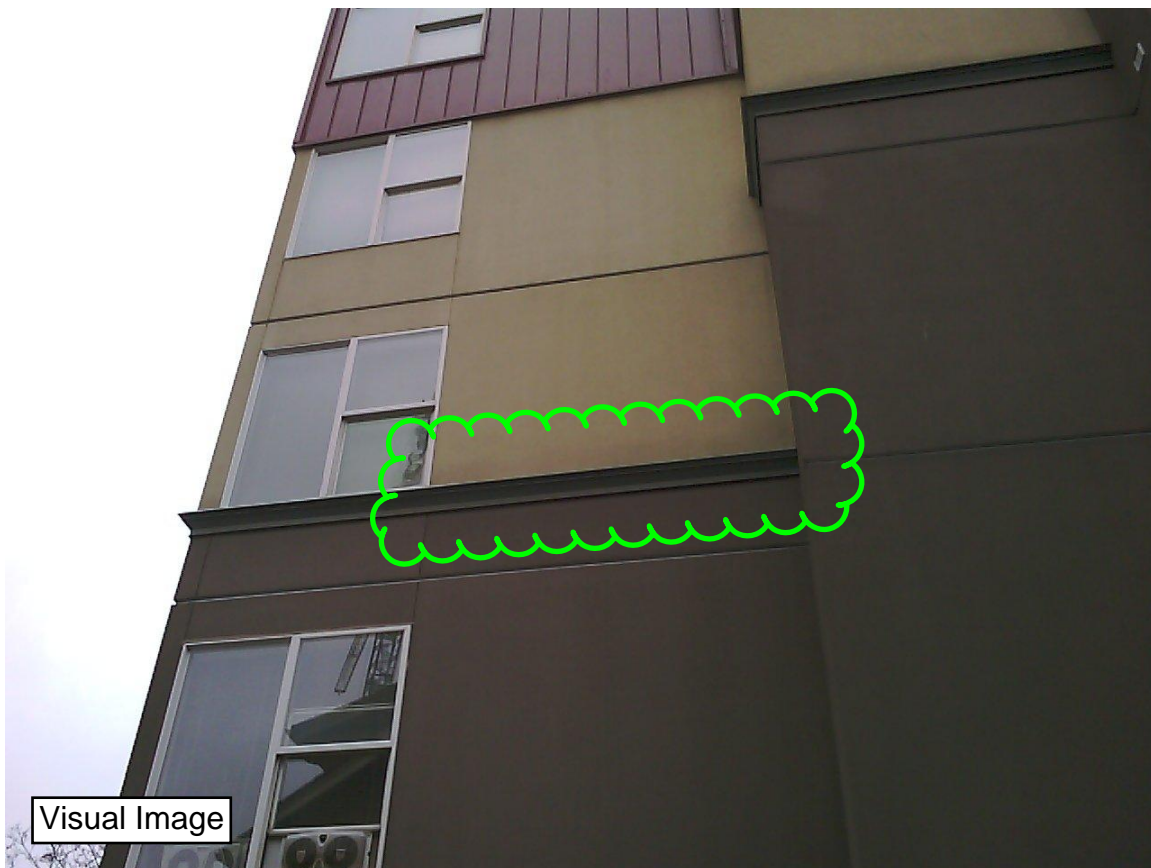
Location: East Wing, East
Elevation, South Corner,
Level 5

Date: 03/03/2020

Weather: Overcast

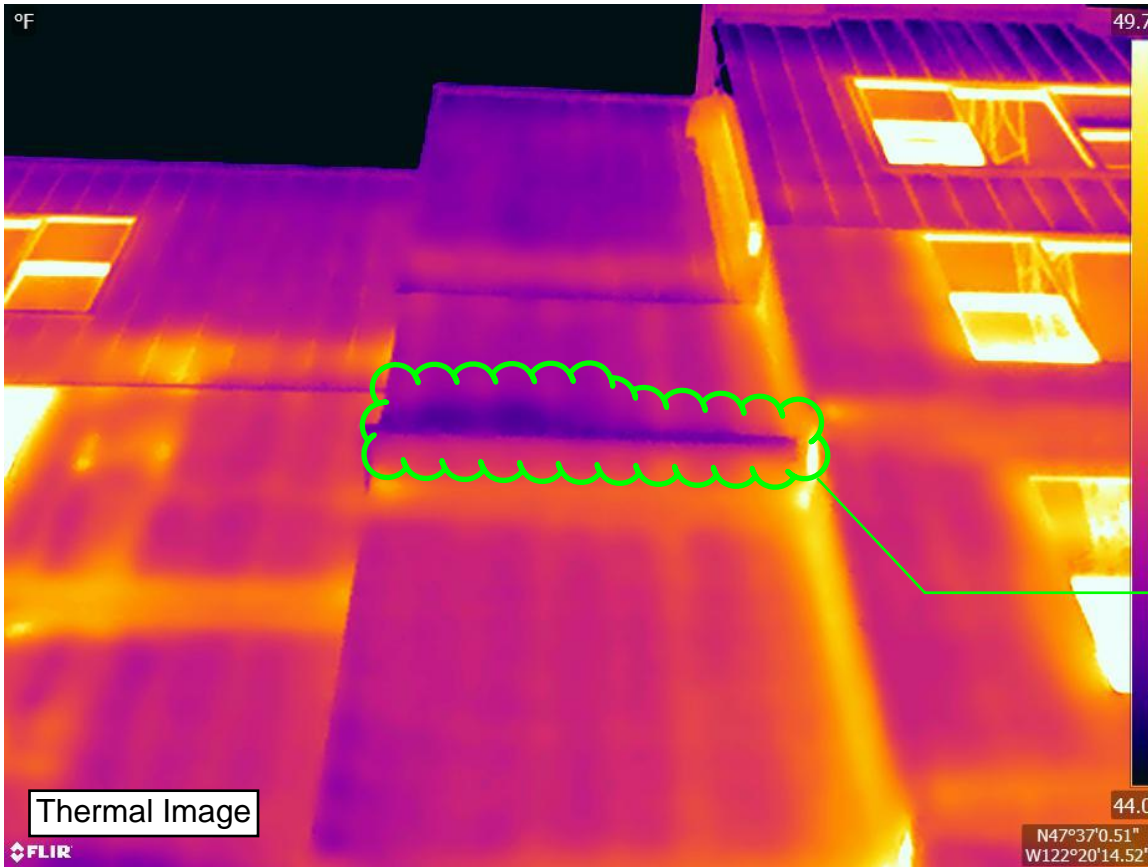
Thermographer: KYL

Thermal Anomaly potentially
indicating higher moisture
content in stucco layer above
architectural trim relative to
adjacent areas.





MORRISON HERSHFIELD



Observation #2

Address: 2020 Terry Ave.,
Seattle, WA

Location: East Wing, East
Elevation, Level 6

Date: 03/03/2020

Weather: Overcast

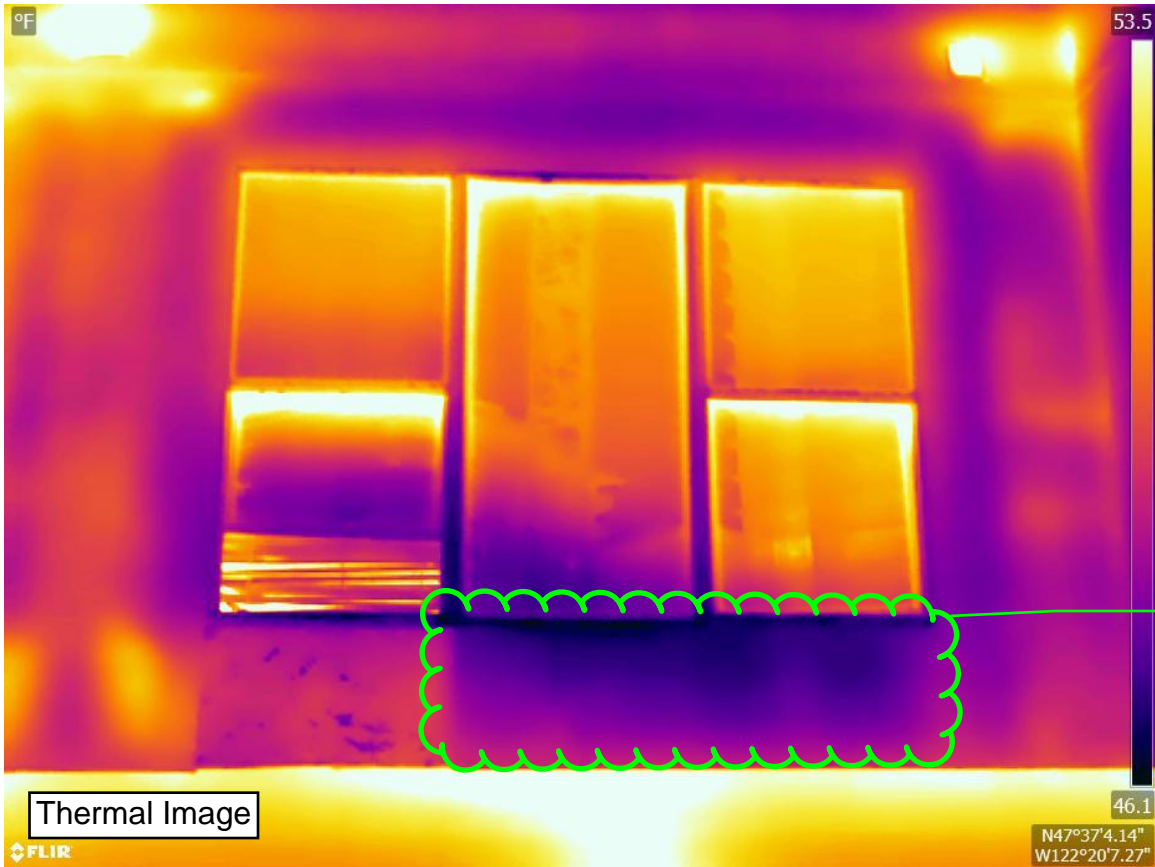
Thermographer: KYL

Thermal anomaly potentially
indicating higher moisture
content in stucco layer above
architectural trim relative to
adjacent areas.





MORRISON HERSHFIELD



Observation #3

Address: 2020 Terry Ave.,
Seattle, WA

Location: East Wing, East
Elevation, Level 3

Date: 03/03/2020

Weather: Overcast

Thermographer: KYL

Thermal anomaly potentially
indicating higher moisture
content in stucco layer below
window sill relative to
adjacent areas.





MORRISON HERSHFIELD



Observation #4

Address: 2020 Terry Ave.,
Seattle, WA

Location: East Wing, North
Elevation, East Corner,
Levels 3 and 4

Date: 03/03/2020

Weather: Overcast

Thermographer: KYL

Thermal anomalies
potentially indicating higher
moisture content in stucco
layer below window sill
relative to adjacent areas.





MORRISON HERSHFIELD



Observation #5

Address: 2020 Terry Ave.,
Seattle, WA

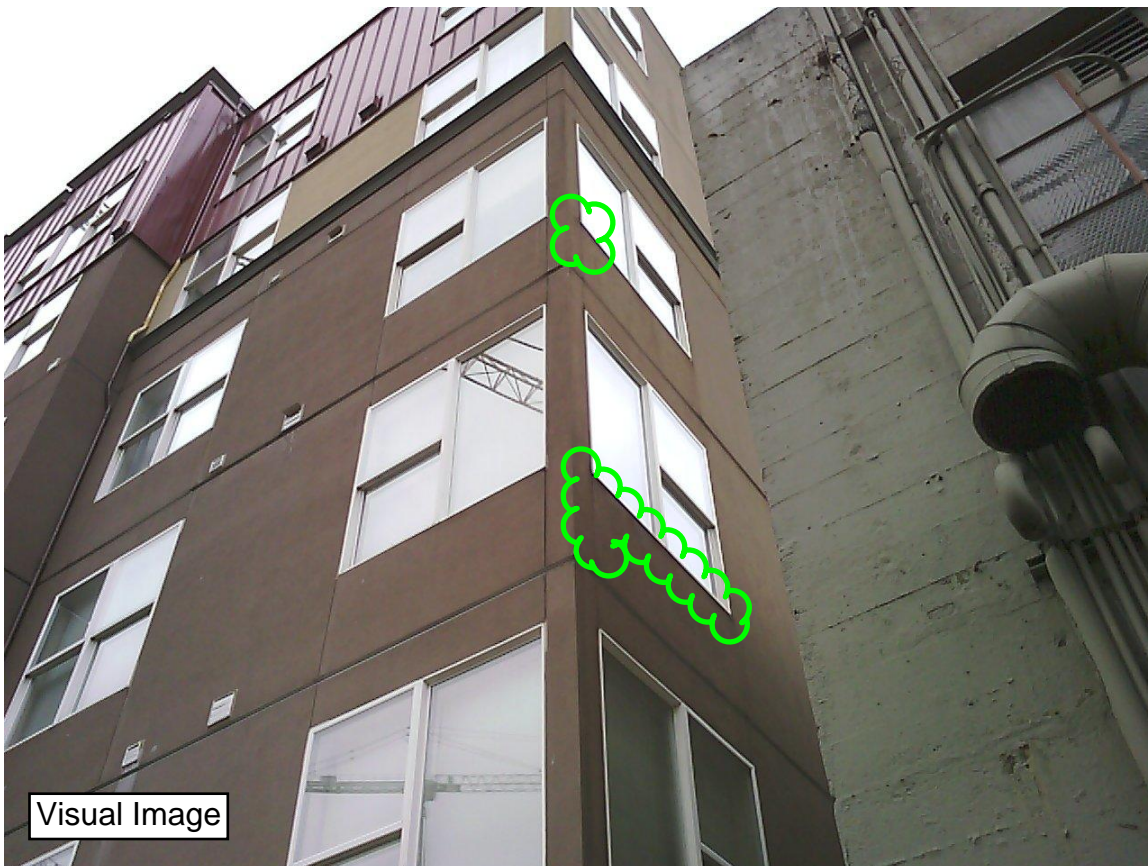
Location: East Wing, North
Elevation, East Corner,
Levels 4 and 5

Date: 03/03/2020

Weather: Overcast

Thermographer: KYL

Thermal anomalies potentially
indicating higher moisture
content in stucco layer below
window sill relative to
adjacent areas.





MORRISON HERSHFIELD



Observation #6

Address: 2020 Terry Ave.,
Seattle, WA

Location: East Wing, South
Elevation, East Corner,
Level 4

Date: 03/03/2020

Weather: Overcast

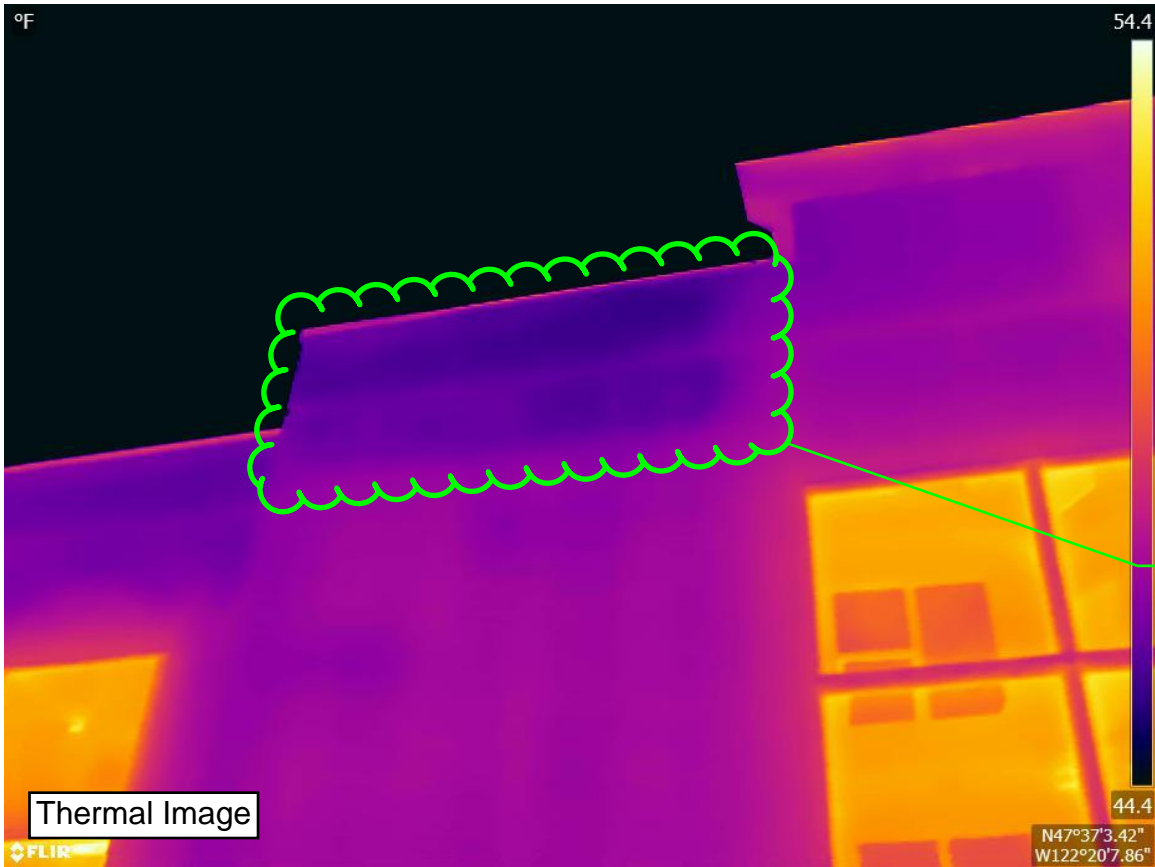
Thermographer: KYL

Thermal anomaly potentially
indicating higher moisture
content in stucco layer below
architectural trim relative to
adjacent areas.





MORRISON HERSHFIELD



Observation #7

Address: 2020 Terry Ave.,
Seattle, WA

Location: West Wing, East
Elevation, Roof Level (South
Courtyard)

Date: 03/03/2020

Weather: Overcast

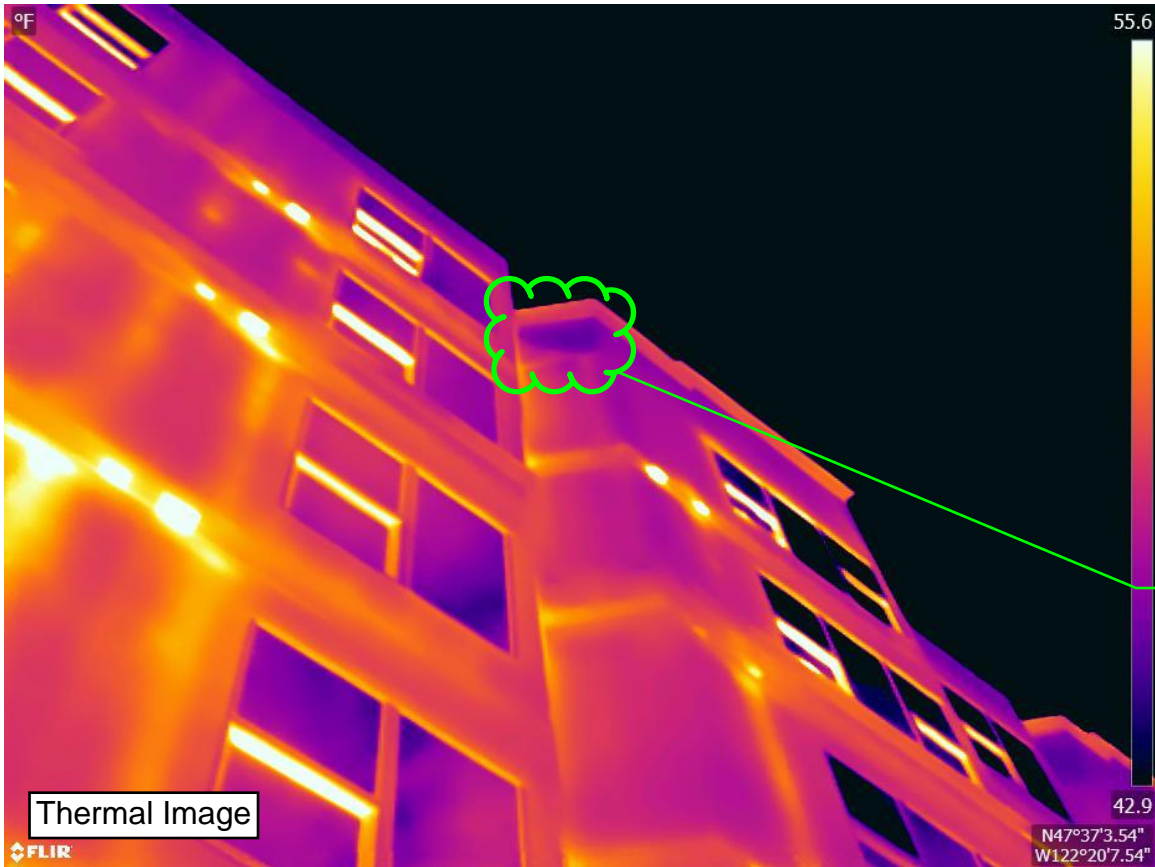
Thermographer: KYL

Thermal anomaly potentially
indicating higher moisture
content in stucco layer below
roof parapet relative to
adjacent areas.





MORRISON HERSHFIELD



Observation #8

Address: 2020 Terry Ave.,
Seattle, WA

Location: East Wing, West
Elevation, Roof Level (South
Courtyard)

Date: 03/03/2020

Weather: Overcast

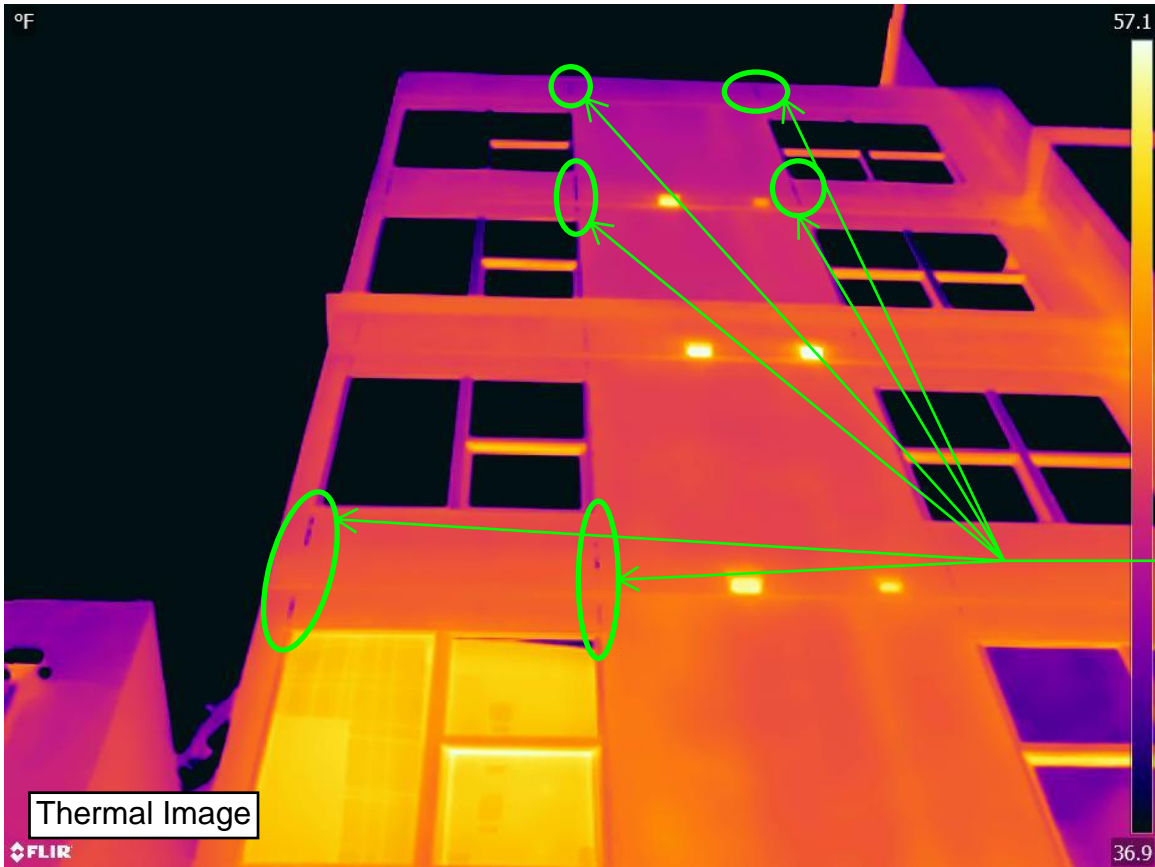
Thermographer: KYL

Thermal anomaly potentially
indicating higher moisture
content in stucco layer below
roof parapet relative to
adjacent areas.





MORRISON HERSHFIELD



Observation #9

Address: 2020 Terry Ave.,
Seattle, WA

Location: East Wing, West
Elevation, Level 4 to Roof
Level (North Courtyard)

Date: 03/03/2020

Weather: Overcast

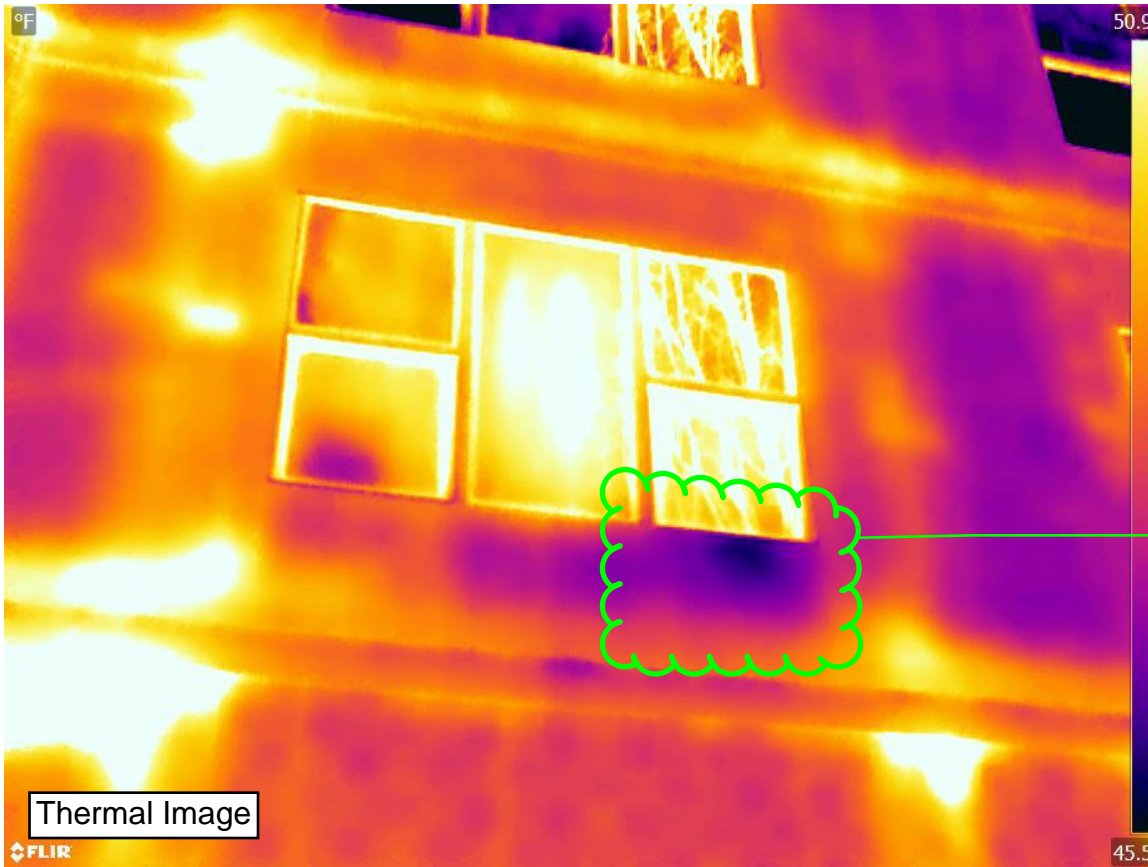
Thermographer: KYL

Thermal anomalies potentially
indicating higher moisture
content in stucco layer at
vertical control joints relative
to other vertical control joints.





MORRISON HERSHFIELD



Observation #10

Address: 2020 Terry Ave.,
Seattle, WA

Location: West Wing, West
Elevation, Level 2

Date: 03/03/2020

Weather: Overcast

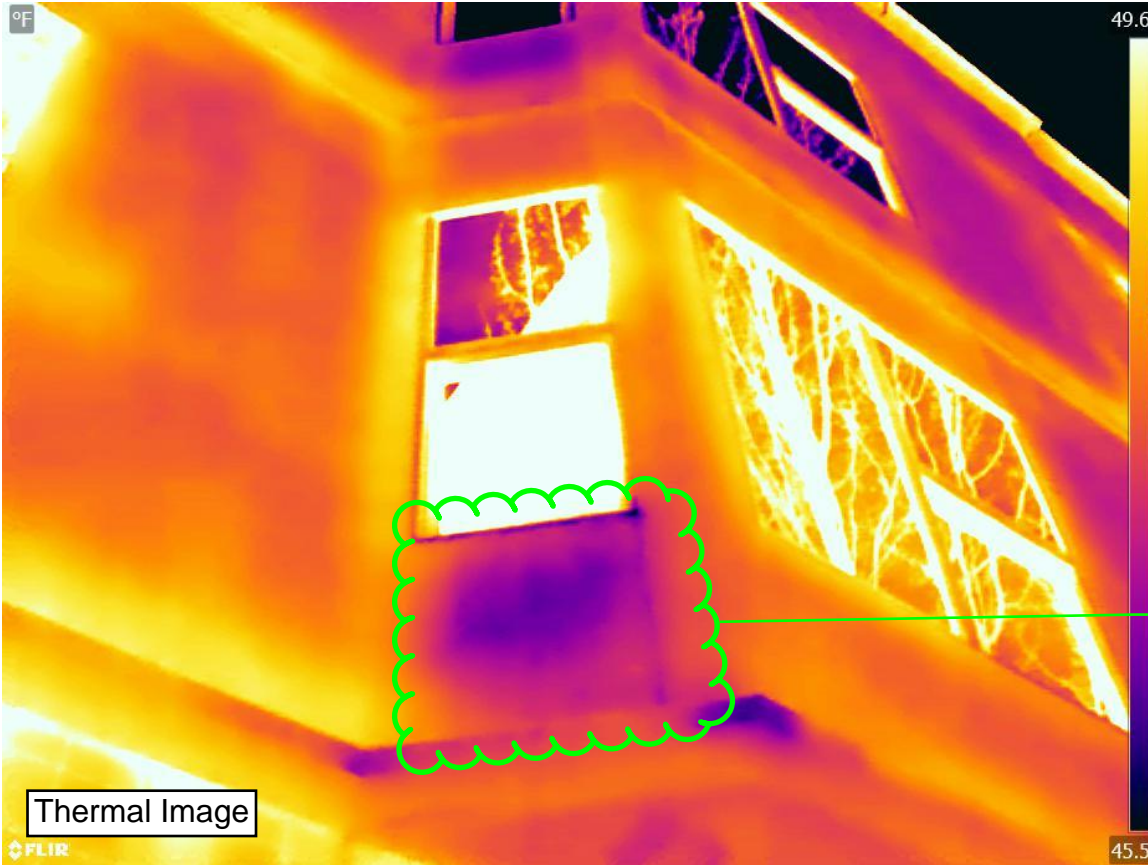
Thermographer: KYL

Thermal anomaly potentially
indicating higher moisture
content in stucco layer below
window sill relative to
adjacent areas.





MORRISON HERSHFIELD



Observation #11

Address: 2020 Terry Ave.,
Seattle, WA

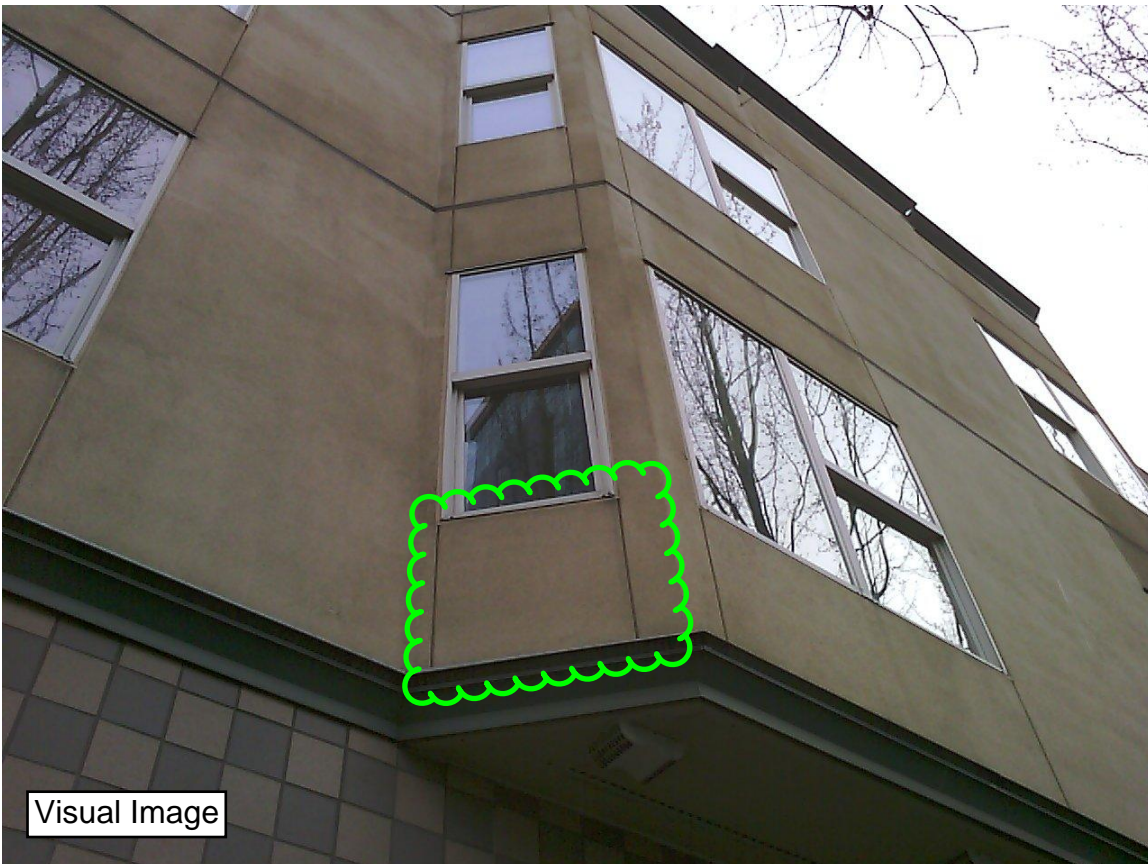
Location: West Wing, West
Elevation, Level 2

Date: 03/03/2020

Weather: Overcast

Thermographer: KYL

Thermal anomaly
potentially indicating
higher moisture content in
stucco layer below window
sill relative to adjacent
areas.






CERTIFIED

Level I Thermographer

THIS IS TO CERTIFY THAT

Kelvin Liu

HAS SUCCESSFULLY COMPLETED
THE FOLLOWING REQUIREMENTS FOR CERTIFICATION:
ATTENDING OUR TRAINING COURSE,
PASSING THE REQUIRED EXAMS, AND
SUBMITTING A FIELD ASSIGNMENT:


Certified Instructor

CERTIFICATION NO. 1849
EXPIRATION DATE: APRIL 20, 2023

Infrared Training Center – United States

1010 WEST 10TH AVE, SUITE 100, NASHUA, NH 03063 - AN ISO 9001 REGISTERED COMPANY

0.3 CEUs
3 ITC CERTIFICATION RENEWAL CREDITS



PUB ITC 038 K