

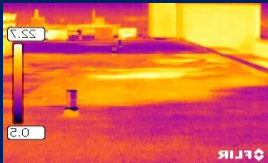
NON DESTRUCTIVE

**CUTTING EDGE
INFRARED EQUIPMENT**

**CAD DRAWINGS FOR
VERIFICATION
AVAILABLE**

**PREVENT MAJOR ROOF
REPAIRS**

**IN-DEPTH, UNBIASED
REPORTING**



SCAN

DETECT

CORRECT

Complete Building Thermography

Roof
Building Envelope
Mechanical
Electrical

Infrared Roof Moisture Surveys

Flat roof inspections are one of the most common form of infrared roof inspection. Many roofs need to be replaced prematurely due to moisture damage from leaks and improper installation. Infrared thermography has a proven track record in finding damaged portions of roofing structure so they can be repaired before water damage rots your entire roof.

Roofing contractors, building owners, and others utilize our infrared roof moisture inspection service to prevent major roof repairs. Infrared thermography, along with other non-destructive testing techniques, is used to identify temperature differences created by saturated insulation in the roof assembly.

Why have a Gratton Roof Moisture Survey

- infrared is a non-destructive inspection method
- reduces risks involving new or replacement work
- identifies areas that leak, as well as being just wet
- targets problem areas – stretches roof maintenance dollars
- infrared locates and documents wet insulation
- allows you to find and target your roof problem areas
- ensures your work has been done properly
- saves thousands of dollars on roof repair and replacement costs

Discounts for large and multiple roofs

Our certified thermographers use state-of-the-art cameras to capture the “thermal signature” of the roof’s night time heat loss. The infrared image pinpoints the extent of moisture damage and wet insulation within the roof.

Our inspection teams precisely mark out the damaged areas on the roof surface, so you can save tens, even hundreds of thousands of dollars in unnecessary repairs or replacement. Infrared roof scans can also be a big help in locating sources of roof leaks.

Contact us today to find out how Gratton Infrared Services can deliver this cost saving service and technology to your location

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