

DAYBREAK HOME INSPECTIONS INC. 534 Derstine Avenue

SPECTIONS, INC. Lansdale, PA 19446

215-368-7970

# Stucco Report



2128 N Broad Street Lansdale, Pennsylvania 19446

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#### **Definitions**

NOTE: All definitions listed below refer to the property or item listed as inspected on this report at the time of inspection

A Acceptable Functional with no obvious signs of defect.

NP Not Present Item not present or not found.

NI Not Inspected Item was unable to be inspected for safety reasons or due to lack of power, inaccessible, or

disconnected at time of inspection.

M Marginal Item is not fully functional and requires repair or servicing.

D Defective Item needs immediate repair or replacement. It is unable to perform its intended function.

#### General Information

#### Property Information

Property Address 2128 N Broad Street

City Lansdale State Pennsylvania Zip 19446

#### Client Information

Client Name J & D Investments c/o Kerry Kulp

Client Address 2128 N Broad Street

City Lansdale State Pennsylvania Zip 19446

#### Inspection Company

Inspector Name Joe Kovatch EDI Inspector Certification: MA/BE ID#:PA-95

Company Name DAYBREAK HOME INSPECTIONS INC.

Company Address 534 Derstine Avenue

City Lansdale State PA Zip 19446

Phone 215-368-7970 Fax n/a

E-Mail daybreakhi@verizon.net

File Number 17408

#### Conditions

Estimated Age 50 Years Entrance Faces Southeast

Inspection Date 11/21/2017

Temperature 41

Weather Sunny, Last rain over 48 Hours Soil Conditions Dry

Space Below Grade Basement

Building Type Commercial Garage None

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#### Evaluation



1. Method of Inspection: Sounding or tapping, visual, surface moisture reader and Infrared and moisture probe: Missing diverter flashing where the roof ends and the wall continues throughout, recommend installation to reduce the risk of water damage.

> Gaps are not properly sealed at the transitions from brick to stucco, recommend repair.

Large gap under the right side gable vent at the left section of building, recommend repair to reduce the risk of water damage.





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# Evaluation ( Continued)





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# Evaluation ( Continued)





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# Evaluation ( Continued)







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# Evaluation ( Continued)



2. Sounding/Tapping Results: Solid sound
Building Materials
3. Substrate Type: Homosote, OSB, Celotex, Block 4. Stucco Type: Hard Coat
Builder Information
( Three Coat) Conventional Stucco Inspection
A NP NI M D  1. \[ \begin{align*} \left[ \text{Location: Front/Rear/Sides: There is an absence of a weep screed, this is typical for a building of this age, the stucco is performing fine, no recommendation at this time.  2. \[ \begin{align*} \text{Location: Front/Rear/Sides: There is an absence of a weep screed, this is typical for a building of this age, the stucco is performing fine, no recommendation at this time.  2. \[ \begin{align*} \text{Lication: Front/Rear/Sides: There is an absence of a weep screed, this is typical for a building of this age, the stucco is performing fine, no recommendation at this time.  2. \[ \begin{align*} \text{Lication: Front/Rear/Sides: There is an absence of a weep screed, this is typical for a building of this age, the stucco is performing fine, no recommendation at this time.  2. \[ \begin{align*} \text{Lication: Front/Rear/Sides: There is an absence of a weep screed, this is typical for a building of this age, the stucco is performing fine, no recommendation at this time.  2. \[ \begin{align*} \text{Lication: Front/Rear/Sides: There is an absence of a weep screed, this is typical for a building of this age, the stucco is performing fine, no recommendation at this time.  2. \[ \begin{align*} \text{Lication: Front/Rear/Sides: There is an absence of a weep screed, this is typical for a building of this age, the stucco is performing fine, no recommendation at this time.  2. \[ \begin{align*} \text{Lication: Front/Rear/Sides: There is an absence of a weep screed, this is typical for a building of this age, the stucco is performing fine, no recommendation at this time.  2. \[ \begin{align*} \text{Lication: Front/Rear/Sides: There is an absence of a weep screed, this is typical for a building of this age, the stucco is performing fine, no recommendation at this time.  2. \[ \begin{align*} \text{Lication: Front/Rear/Sides: First paper is the stucco is performing fine, no recommendation at this time.  2. \[ \begin{align*} Lication: First paper is the stucco is performing fine,

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A NP NI M D

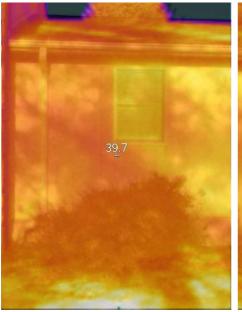
- 1. Method of Inspection: Moisture Probe, Core samples: The tips on the probe were wrapped in electrical tape to reduce the risk of a false positive reading.
- 2. Holes Drilled (Size): 1/4" Separation: 1:
- 3. Were holes repaired at completion of survey? Yes O No

## Non-Invasive Testing

A NP NI M D

Front Non-Invasive Testing

Reading: Normal: Thermal scan inspection is for diagnostic purposes only and does not reflect an accurate reading of moisture below the surface.





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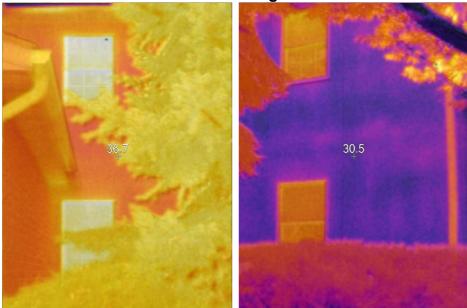
# Non-Invasive Testing (Continued)

Reading: (continued)



Right side Non-Invasive Testing -

2. Reading: Normal: Thermal scan inspection is for diagnostic purposes only and does not reflect an accurate reading of moisture below the surface.



Rear Non-Invasive Testing

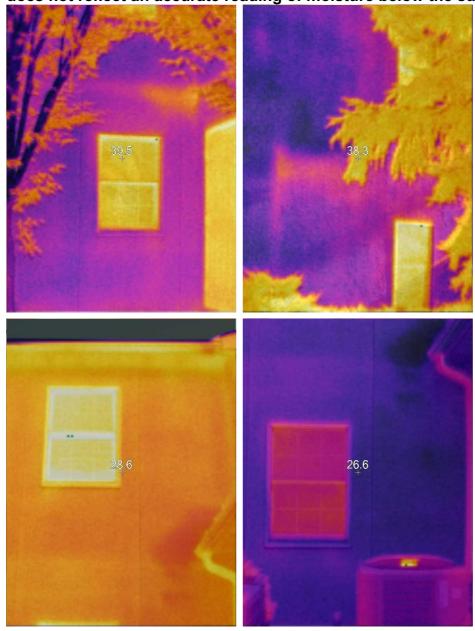
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# Non-Invasive Testing (Continued)

3. Reading: Normal: Thermal scan inspection is for diagnostic purposes only and does not reflect an accurate reading of moisture below the surface.

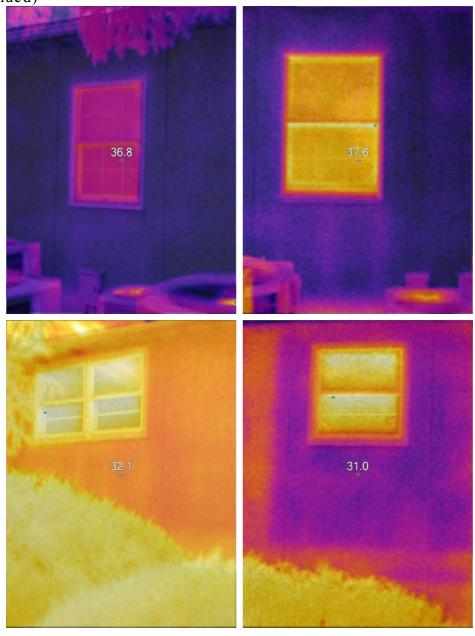


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# Non-Invasive Testing (Continued)



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# Non-Invasive Testing (Continued)



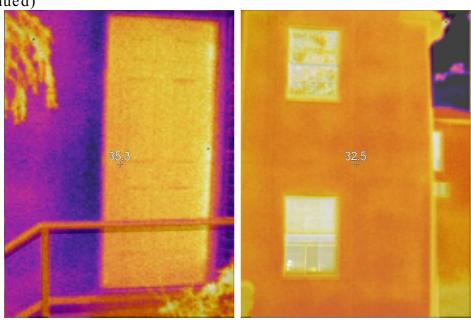
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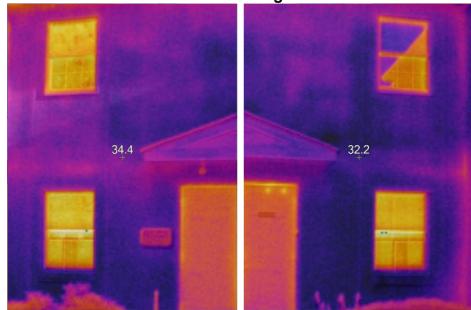
# Non-Invasive Testing (Continued)

Reading: (continued)



Left Side Non-Invasive Testing( Surface Scan)

4. Reading: Normal: Thermal scan inspection is for diagnostic purposes only and does not reflect an accurate reading of moisture below the surface.



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# Invasive Testing

A NP NI M D

Front Invasive Testing

1.

Reading: 6%-9%: Blue circles stand for moisture levels being acceptable. All probes were dry with firm substrate where present, no action required at this time.





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# Invasive Testing (Continued)

Reading: (continued)



Right side Invasive Testing

2.

Reading: 7%-10%: Blue circles stand for moisture levels being acceptable. All probes were dry with firm substrate where present, no action required at this time.





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# Invasive Testing (Continued)

Rear Invasive Testing

3. Rear Invasive Testing

Reading: 7%-12%: Blue circles stand for moisture levels being acceptable. All probes were dry with firm substrate where present, no action required at this





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# Invasive Testing ( Continued)





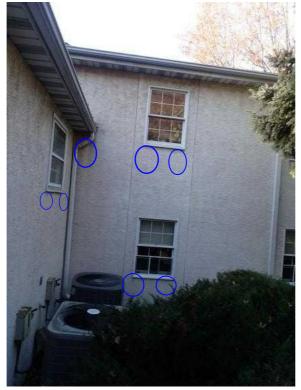
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# Invasive Testing ( Continued)







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# Invasive Testing (Continued)

Reading: (continued)





Left Side Invasive Testing( Moisture Probe)

4. Reading: 6%-7%: Blue circles stand for moisture levels were dry with firm substrate

being acceptable. All probes where present, no action required at this time.



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## **Final Comments**

The stucco is in good overall condition with a few hairline cracks typical for a building this age.

All test probes were firm and dry. No recommendations at this time.