

Website Sample Report







Wednesday, June 20, 2018 Inspector J. William Naish 858.888.0848 j@npi-sd.com

Inspection Date: 06/20/2018

Inspector: J. William Naish Inspector Phone: 858.888.0848



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Pre-Inspection Agreement

THIS IS A LEGALLY BINDING CONTRACT PLEASE READ CAREFULLY

This Inspection Agreement contains the terms and conditions of your (the "Client") contract with J. William Naish D/B/A National Property Inspections (the "Company") for an inspection of the Property at the given address. This Inspection Agreement contains limitations on the scope of the inspection, remedies and liability. By signing below, Client represents and warrants that Client has secured all approvals necessary for the Company to conduct the inspection of the Property. Client also warrants they will read the entire Inspection Report when received and shall promptly call with any questions or concerns Client may have regarding the Inspection, including the written Report, is not to be transferred to, utilized or relied upon by any other person or entity without the written permission of the Company.

Company encourages Client to be present at the inspection. This will enable the inspector to point out specific observations, as well as help Client understand any comments provided in the Inspection Report.

Client is advised to obtain firm bids from qualified contractors, prior to closing, for repair or replacement of any item(s) rated as "marginal" or "defective" within the Inspection Report.

Given the variability of underwriting guidelines between insurance companies, the home inspection performed is not intended to determine the insurability of any particular system or component.

1. INSPECTION

Client hereby retains Company to perform a general home inspection and for which Client agrees to pay the agreed upon fee. A general home inspection is a non-invasive, visual examination of the readily accessible built-in appliances, mechanical, electrical, plumbing, heating, ventilation, and air conditioning systems, and the essential internal and external structural components of the residential dwelling under the current Standards of Practice of the California Real Estate Inspectors Assoc. which may be viewed at CREIA.com or a copy may be requested from Company, and is limited by the limitations, exceptions and exclusions so stated in the Standards of Practice and this Agreement.

2. LIMITATIONS, EXCEPTIONS AND EXCLUSIONS

The Inspection only includes those systems and components expressly and specifically identified in the Inspection Report. The Inspection limitations, exceptions and exclusions in the Standards of Practice are incorporated herein. In addition, any area which is not exposed to view, is concealed, is inaccessible because of soil, walls, floors, carpets, ceilings, furnishings or any other fashion. The Inspection does not include any destructive testing or dismantling. The following systems and components and areas are among those <u>NOT</u> included in the Inspection or Inspection Report:

• Latent or concealed defects, compliance with code or zoning ordinances or permit research or



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system or component recalls.

- Structural, geological, soil, survey, engineering analysis or testing.
- Termites or other wood destroying insects or organisms, rodents or other pests, dry rot or fungus, or damage from or relating to the preceding.
- Asbestos, radon gas, lead paint, urea formaldehyde, mold or mildew, odors or noise, or flammable chemicals, water or air quality, PCB's or other toxins, electro-magnetic fields, underground storage tanks, proximity to toxic waste sites or other environmental or health hazards.
- Private water, sewage, water softeners or purifiers, or solar systems.
- Pools, spas, hot tubs, saunas, steam baths, fountains or other types of or related systems and components.
- Repair cost estimates or building value appraisal.
- Thermostatic or time clock controls, radio controlled devices, automatic gates or elevators, lifts, dumbwaiters.
- Freestanding appliances and gas appliances such as fire pits, barbecues, heaters and lamps. Main gas shut off valve. Any gas leaks, furnace heat exchangers.
- Seismic safety, security or fire safety systems or security bars and/or safety equipment.
- Any adverse condition that may affect the desirability of the property but not limited to proximity to railroad tracks or airplane routes, boundaries, easements or rights of way, adjoining properties or neighborhood.
- Unique/technically complex systems or components, life expectancy or adequacy or efficiency of any system or component.

3. DISCLAIMER OF WARRANTY

Company does not expressly or impliedly warrant or guarantee it's Inspection, Inspection Report, or the condition of the subject property, in whole or in part, except for the **Limited Warranty** attached hereto and made a part of the Pre-Inspection Agreement. Client acknowledges agreement that the liability of Company will be limited and restricted to the terms and provisions of the **Limited Warranty** and on that basis Company shall undertake and complete the Inspection of the property.

4. NOTICE AND STATUTE OF LIMITATIONS

Client agrees that any claim, for negligence, breach of contract or otherwise, be made in writing and reported to Company within ten (10) business days of discovery. Client further agrees to allow Inspector the opportunity to re-inspect the claimed discrepancy, with the exception of emergency conditions, before Client or Client's agents, employees or independent contractors repair, alter or modify the claimed discrepancy. Client understands and agrees that any failure to notify Inspector as stated above shall constitute a waiver of any and all claims Client may have against Inspector. Any legal action must be brought within one (1) year from the date of the Inspection. Failure to bring said action within one (1) year of the date of the Inspection. Failure to any rights, actions, or causes of actions that may have arisen wherefrom. Should Company prevail in any said action, Client will reimburse Company for its attorney's fees and associated costs. Time is expressly of the essence herein. This time may be shorter than otherwise provided for by the law.

5. LIMITATION OF LIABILITY

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Client agrees the fee charged by Company is substantially less than would be charged for technically exhaustive inspection of the property by all of the respective experts (i.e., electricians, plumbers, engineers, etc.), and Client specifically declines such inspection. Client agrees that Company is not an insurer, that Company's liability for the negligent performance or non-performance of any duty, the breach of this Agreement, and/or for any other reason shall be limited to the return of the fee paid by Client multiplied by five (5). Client acknowledges that this limitation of liability is a material term of this Agreement and to the determination of the amount of the fee paid by Client.

6. DISPUTE RESOLUTION

Any dispute, controversy, interpretation or claim including claims for, but not limited to, breach of contract, any form of negligence, fraud or misrepresentation or any other theory of liability arising out of, from or related to this Agreement or arising out of, from or related to the Inspection or Inspection Report, unless first resolved by mutual agreement, shall be decided in a court of competent jurisdiction.

7. GOVERNING LAW AND SEVERABILITY

This Agreement shall be governed by California law. If any portion of this Agreement is found to be invalid or unenforceable by any court, the remaining terms shall remain in force between the parties.

8. RECEIPT OF REPORT AND SATISFACTION GUARANTEE

The Company's agreement to perform the Inspection is contingent on Client's agreement to the provisions, terms, conditions and limitations of this Agreement. If within ten (10) calendar days from receipt of the Inspection Report, Client is unsatisfied with Company's Inspection, Client is to write "Null and Void" on the Inspection Report and return it to Company, keeping no copies, with a brief explanation and Company will refund the inspection fee paid plus 10%. Failure to return the written Inspection Report and/or Client's payment of the inspection fee shall constitute the full acceptance of all the terms of this Agreement by Client.

9. OTHER SERVICES

It is understood and agreed to by the parties that all the provisions, limitations, exceptions and exclusions of this agreement shall apply to any optional services entered into by the parties.

10. ENTIRE AGREEMENT, MODIFICATION AND THIRD PARTIES

This Agreement represents the entire agreement between the parties. No oral agreements, understandings or representations shall change, modify or amend this Agreement. No change or modification shall be enforceable against any party unless such changes or modification is in writing and signed by the parties and supported by valid consideration. This Agreement shall be binding upon and inure to the parties hereto and their heirs, executors, administrators, successors, assigns and representatives of any kind whatsoever.

11. ACTIONS TO BE TAKEN BY CLIENT

Client acknowledges that conditions can change after the Inspection. Client agrees to do a "pre-closing walk-thru examination" of the property 48-72 hours prior to closing to insure that all systems/components originally reviewed are still functional. If an issue is discovered during said walk-thru examination, Client agrees to describe the issue in writing and send to Company immediately.

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ACKNOWLEDGEMENT

Client acknowledges that JDeeEn Inc., dba National Property Inspections, its employees, owners or agents is an independently-owned and operated franchise and not an employee, partner, or agent and cannot make any contract, agreement, warranty or representation on behalf of National Property Inspections, Inc., 9375 Burt Street, Suite 201, Omaha, NE 68114.

THIS CONTRACT CONTAINS A BINDING ARBITRATION PROVISION WHICH MAY BE ENFORCED BY THE PARTIES.

Payment for the inspection service constitutes acceptance of this Pre-Inspection Agreement by the Client.

Inspector Signature

J. William Naish

Client Signature

Print Client Name

Current Client Address

Date



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INVOICE #: TEMPLATEW

Inspection Date : 6/20/2018 12:00 AM

JDeeEn Inc. DBA National Property Inspections 4275 Executive Square Suite 200 La Jolla 92037

Client Name :	J. William & Donna Naish Website Sample Report	
Property Location :		
Billing Address :		
Client Phone :	(858) 888-0848	
Client Email :	info@npi-sd.com	

☑ Paid

TYPE OF INSPECTIONS PERFORMED Standard Residential Inspection \$425.00 \$425.00 Total 7/21/2018 Cash (\$425.00) Paid in Full \$0.00



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GENERAL INFORMATION

GENERAL CONDITIONS AT TIME OF INSPECTION :

Property Occupied : No	Weather :
Estimated Age Of Property : 48Year(s)Property Faces :INorthISouthIEastIWest	⊠ Sunny
Type of Property : ☑ Single-Family Primary Construction : ☑ Wood	Soil Conditions : ☑ Dry Persons Present : ☑ Buyer ☑ Buyer's Agent
	☑ Seller

DEFINITIONS:

Below are listed the definitions used throughout the report to describe each feature of the property.

ACC (ACCEPTABLE)	The item/system was performing its intended function at the time of the inspection.
MAR (MARGINAL)	The item/system was marginally acceptable. It performed its designed function at the time of the inspection. However, due to age and/or deterioration, it will likely require early repair or replacement.
NI (NOT INSPECTED)	The item/system was not inspected due to safety concerns, inaccessibility and/or concealment or seasonal conditions and no representations of whether or not it was functioning as intended were made.
NP (NOT PRESENT)	The item/system does not exist or was visually concealed at the time of the inspection.
R/R (REPAIR OR REPLACE)	The item/system failed to operate/perform its intended function, was structurally deficient, was unsafe or was hazardous at the time of the inspection.

SCOPE OF THE INSPECTION :

This general home inspection is a non-invasive, visual examination of the readily accessible built-in appliances, mechanical, electrical, plumbing, heating, ventilation, and air conditioning systems, and the essential internal and external structural components of the residential dwelling under the current Standards of Practice of the California Real Estate Inspector Association which may be viewed at (CREIA.com) or a copy may be requested from us, and is limited by the limitations, exceptions and exclusions so stated in the Standards of Practice and this Agreement.

The Inspection only includes those systems and components expressly and specifically identified in the Inspection Report. The Inspection limitations, exceptions and exclusions in the Standards of Practice are incorporated herein. In addition, any area which is not exposed to view, is concealed, is inaccessible because of soil, walls, floors, carpets, ceilings, furnishings or any other fashion. The Inspection does not include any destructive testing or dismantling. The following systems and components and areas are among those <u>NOT</u> included in the Inspection or Inspection Report:

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system or component recalls.

- Structural, geological, soil, survey, engineering analysis or testing.
- Termites or other wood destroying insects or organisms, rodents or other pests, dry rot or fungus, or damage from or relating to the preceding.
- Asbestos, radon gas, lead paint, urea formaldehyde, mold or mildew, odors or noise, or flammable chemicals, water or air quality, PCB's or other toxins, electro-magnetic fields, underground storage tanks, proximity to toxic waste sites or other environmental or health hazards.
- Private water, sewage, water softeners or purifiers, or solar systems.
- Pools, spas, hot tubs, saunas, steam baths, fountains or other types of or related systems and components.
- Repair cost estimates or building value appraisal.
- Thermostatic or time clock controls, radio controlled devices, automatic gates or elevators, lifts, dumbwaiters.
- Freestanding appliances and gas appliances such as fire pits, barbecues, heaters and lamps. Main gas shut off valve. Any gas leaks, furnace heat exchangers.
- Seismic safety, security or fire safety systems or security bars and/or safety equipment.
- Any adverse condition that may affect the desirability of the property but not limited to proximity to railroad tracks or airplane routes, boundaries, easements or rights of way, adjoining properties or neighborhood.
- Unique/technically complex systems or components, life expectancy or adequacy or efficiency of any system or component.

Three Major concerns were observed during the visual inspection. They are: 1) the roof, 2) retaining walls at rear of property, and 3) water drainage issues. These items are addressed in some detail in the specific sections within this report. I am not a geotechnical, civil, or structural engineer, nor a hydrologist. Observations and comments made within this report are generalist, non-forensic comments based on brief visual observations. I highly recommend licensed, well qualified expert(s) be brought in to review the retaining wall and past drainage issues prior to finalization.

The summary is not the entire report. The complete report includes additional information of concern to the buyer. Any/all photos included are considered to be part of the summary and/or report. Cosmetic issues (such as worn carpet, pealing paint, cleanliness, type of light fixtures, etc. or anything else that does not directly affect the functionality of the house) are not part of this general home inspection. Trees are not part of the general home inspection unless these are likely to adversely affect the building. Electrical outlets, HVAC vents, and windows are randomly inspected - not every item and in particular not those that do not permit inspection because access is being denied by furniture or personal belongings throughout the home. Stored items restrict viewing in all closet interiors, storage spaces, under sinks and typically the garage.



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Chimney flues should be cleaned annually. Recommend hiring a qualified chimney sweep prior to use.

Unable to determine condition of closet walls/floor/ceiling due to homeowner items blocking view. Recommend a full visual inspection when the items have been removed.

Lawn sprinklers/irrigation system was not inspected, tested nor operated and is outside the scope of this inspection.

Security alarm system was present but IS NOT within the scope of this inspection. Recommend further analysis by a licensed, qualified security company for further evaluation.



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Summary

This summary is not the entire report. The complete report may include additional information of concern to the client. It is recommended that the client read the complete report.

<u>1 GRADING / DRAINAGE</u>

MARGINAL

The following observations were made:

• The hill on the other side of the road directly in front of the home appears to possibly have had some previous slope failure. (see visqueen at top section.) The slope is steep and water could conceivably travel a long distance and breach the road curb.

- The footprint of the structure is relatively flat.
- The bottom section of the stucco, including the lower drip screed are water damaged, and in some areas the drip screed has rusted out.
- There is a large berm and trench drain installed the length of the garage door.

• There appears to be an 18" concrete apron on the flatwork at the base of nearly the entire building. This is typical evidence of an installed french drain system used to keep basements dry that experience high water tables. Though this is clearly not the case, there is no obvious explanation unless it was installed to mitigate water intrusion or it is purely aesthetic in nature. Not able nor qualified to make that determination.

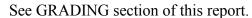
While none of these issues independently would be of great concern, the accumulation of observations lends itself to further investigation by a qualified civil and/or geotechnical engineer.



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2 FOUNDATION APRON

MARGINAL





FOUNDATION APRON: Observation of concrete apron around structure.



FOUNDATION APRON: Installation of concrete berm & trench drain indicate possible past water intrusion issues.



FOUNDATION APRON: Evidence of water damage at footing and stucco intersection with damaged & rusted drip screed. Also observed patching of flatwork next to house.



FOUNDATION APRON: Observation of concrete apron around structure. Arrow indicates potential past water damage.

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3 RETAINING WALLS

MARGINAL

The retaining walls in the rear of the house holding back the hill and supporting the rear deck have been constructed with unconventional construction methods. It is not within the scope of this visual inspection to determine the structural integrity of these walls. They appear to be in distress and may require intervention.

I did not observe weep holes at bottom of the retaining walls (though they may be present and covered by foliage.) This can cause water to back-up behind the wall and add additional stress. I recommend weep holes be added or reviewed by a professional.

Workmanship indicates the possibility that there are other issues not easily visible during this inspection.

The fact that various block laying methods were used, rebar was used to hold up the wall from the outside rather than the conventional inside of the wall, mortar beds are uneven, partially missing, or filled with bit of floor tile and not struck clean, Block laid crooked and kittywampus throughout, places the entire integrity of the wall as suspect.

<u>I strongly urge a licensed structural/geotechnical engineer inspect the walls and make</u> recommendations for stabilization.



RETAINING WALLS: The use of various block construction patterns within the same wall indicates the likelihood that non or poor construction knowledge was used.



RETAINING WALLS: Evidence of possible lack of footings at retaining wall.

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RETAINING WALLS: #3 or #4 rebar used on outside of wall for unknown reason.



RETAINING WALLS: Appears to have been intentionally built out of level for unknown reasons. Boxes indicate examples of unconventional construction methods with the use of filler material at wall joints.



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4 RETAINING WALLS (CONT)

See previous retaining wall sections.



RETAINING WALLS (CONT): Rebar attached to outside of wall.



RETAINING WALLS (CONT): Arrow indicated form boards left in place, Circle indicates block not sitting on footing. Square shows form wood either left in place or used for support.

MARGINAL



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5 RETAINING WALLS (CONT 2)

See previous retaining wall sections.



RETAINING WALLS (CONT 2): Example of poor and unconventional workmanship encompassing the entire retaining wall structure. MARGINAL



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6 ROOFING

MARGINAL

This tile roof is original to the house and is at or near its useful life. Many tiles have shifted and appear to no longer be attached to the roof structure. (I was able to push several back into place by over an inch during the inspection.) This may potentially be caused by the nails rusting and disintegrating over time. Many unconventional, non-professional roof patches have been made both at edges of roofs and around roof penetrations. This indicates the roof has leaked in many places in the past. There is no way to determine at the time of the inspection if the leaks have been repaired or are still active.

The rolled roof over the sunroom has also been repaired due to previous water intrusion. It also appears to be at or near its useful life.

The evaluation of this roof is to determine general condition of the roof and is limited to a visual inspection. The roof underlayment, sheathing, and a portion of the flashing are hidden from view and cannot be evaluated. Leaks are not likely to be determined or identified with a visual inspection within the limited scope of this inspection. Therefore this IS NOT in any way a guarantee, certification, or warranty that the roof is free of leaks.

<u>I'd strongly recommend a qualified, licensed roofing contractor inspect the roofs and</u> <u>make a determination if they are water-tight, if the current patches will last, and if</u> <u>further repairs are needed or the entire roof structure should be removed and replaced.</u>



ROOFING: Unconventional roof patch at location of previous leak.



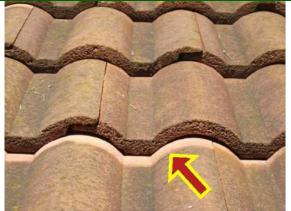
ROOFING: Unconventional roof patch at location of previous leak.

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ROOFING: Lighter tan line indicates tile have slipped down about an inch within the last few years.

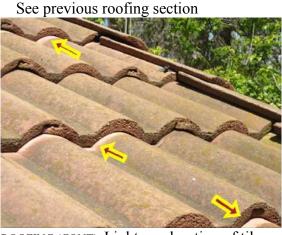
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7 ROOFING (CONT)

MARGINAL



ROOFING (CONT): Lighter coloration of tile indicates areas where tiles have come loose.



ROOFING (CONT): Lighter coloration of tile indicates areas where tiles have come loose.



ROOFING (CONT): Lighter coloration of tile indicates areas where tiles have come loose.



ROOFING (CONT): Unconventional repairs at location of previously suspected leak.

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8 ROOFING (CONT 2)

MARGINAL





ROOFING (CONT 2): Unconventional repairs at location of previously suspected leak.



ROOFING (CONT 2): Some cracked tiles observed.



ROOFING (CONT 2): Unconventional repairs at location of previously suspected leak.



ROOFING (CONT 2): Locations of previous repairs.

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9 FLAT ROOF OVER SUNROOM

MARGINAL

The flat roof over the sunroom appears to have been repaired for leaks at least once. Roof may be at or near its useful life. I'd recommend a qualified, licensed roofing professional inspect the roof and make a determination on possible repairs or replacement.



FLAT ROOF OVER SUNROOM: Evidence of unconventional repair methods with unknown materials indicates previous leaks.



FLAT ROOF OVER SUNROOM: Soft spots and air pockets observed under rolled roofing indicating no adhesion or the adhesion has failed.



FLAT ROOF OVER SUNROOM: Location of previous roof repairs at location of suspected leaks.

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10 FLASHING/VALLEYS

See previous ROOFING section of this report.



FLASHING/VALLEYS: Temporary, non-professional repair.



FLASHING/VALLEYS:



FLASHING/VALLEYS:



FLASHING/VALLEYS:

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MARGINAL



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<u>11 GUTTERS/DOWN SPOUTS</u>

MARGINAL

Gutters full of debris, which will inhibit water movement and may cause water ponding and gutters being ineffective. Recommend cleaning.



GUTTERS/DOWN SPOUTS: Some area had caked on mud in gutters which affects operation.



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12 CHIMNEY

REPAIR OR REPLACE

Chimney is 30 inches or wider and is missing cricket or saddle flashing at roof intersection. Water damage at flashing/stucco intersection indicates the lack of a cricket is causing issues. I recommend installing cricket/saddle flashing by a qualified roofing contractor to divert water away from the back side of the chimney.

Rain cap/spark arrestor/bird screen was not visible at the top of chimney at the time of the inspection. If in fact there is no rain cap/spark arrestor, I recommend installing rain cap/spark arrestor to prevent water from entering chimney and spark retention when chimney is used as a wood burning device. This should also keep birds from nesting inside chimney when not in use. I recommend a qualified, licensed chimney sweep and/or contractor be hired to assess the situation further.

Chimney flues should be cleaned annually. Recommend hiring a qualified chimney sweep to perform annual maintenance prior to use.



CHIMNEY: No rain cap/spark arrestor visible at the time of the inspection.



CHIMNEY: Water damage at base of chimney at flashing.



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CHIMNEY: Water damage at base of chimney at flashing.

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13 EXTERIOR SURFACE

Siding/Trim

MARGINAL

This stucco has been painted, which requires continuous upkeep and maintenance. Observed loose flaking paint in several locations. Also observed damage to bottom of stucco and drip screed in several places. This is typically caused by excessive moisture. As noted in other sections of this report this may indicate a need for further investigation.



EXTERIOR SURFACE: Evidence of water staining and/or patching, potentially caused by irrigation. May warrant further investigation to resolve issue.



EXTERIOR SURFACE: Peeling paint in various locations.



EXTERIOR SURFACE: Water damage and rusty drip screed.



EXTERIOR SURFACE: Water damage and rusty drip screed.

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14 GARAGE/CARPORT

Roof

MARGINAL

REPAIR OR REPLACE

Too many personal belongings stored in garage to be able to view all of the garage to inspect properly as most walls were obstructed. Garage appeared to be acceptable based on what little was visible.

Could not test nor observe electrical wall outlets because of owner's items obscuring view. No determination made concerning the presence of GFCI.

See Roofing section of this report for further details on roof condition.

15 GARAGE PEDESTRIAN DOOR INTO HOUSE

Door between garage and living space has had auto door closure disconnected and is missing self closing hinges or some other device This is a fire-rated door and as such must self-close and self-latch any time the door is opened. This is a safety concern as the door may inadvertently be left ajar permitting fire or dangerous gases to enter the home and cause injury to occupants. I recommend proper installation of door closure by a qualified, licensed contractor.



GARAGE PEDESTRIAN DOOR INTO HOUSE: Door does not close on its own.



GARAGE PEDESTRIAN DOOR INTO HOUSE: Automatic door closure disconnected.

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16 LAUNDRY FACILITIES

Dryer Vents

MARGINAL

Dryer vent hose is made of a plastic fabric wrapped around a wire spiral and is not intended to be used for this purpose. Recommend installation of the proper type of metal flex pipe as recommended by dryer manufacturer by a licensed, qualified plumber.



LAUNDRY FACILITIES: Dryer vent snakes through back wall into cabinet, then garage, then under water heater to the outside.



LAUNDRY FACILITIES: Dryer vent snakes through back wall into cabinet, then garage, then under water heater to the outside.



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17 COOLING

MARGINAL

Equipment disconnect/fusebox could not be located at time of the inspection. Without a separate fuse connection at the unit, the only level of protection for over current is at the main electrical service. It is also recommended that an equipment disconnect be within visible range of the unit for safety purposes. If a technician turns off the power at a location not in view, it may get turned on by others while it is being worked on. This makes it very unsafe.

It may be possible that no disconnect is installed because of the equipment's proximity to the main service panel, however this would still not include a separate fuse box. <u>I recommend</u> <u>further evaluation by an licensed electrician who is qualified with HVAC equipment</u> installation.



COOLING: No equipment disconnect within visible range.



COOLING: Temp at register after about 5 minutes of operation.



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18 KITCHEN

GFCI Protection (Checked with Test Button Only. Monthly Test Recommended.) Stove Anti-Tip Bracket Dishwasher/Cross Flow Protection

REPAIR OR REPLACE REPAIR OR REPLACE MARGINAL

The dishwasher makes loud, high-pitched sounds when operational. One possible solution may be the water valve malfunctioning or some other issue with the water fill system, however a qualified appliance service technician should review operation to determine issue and methods to resolve it.

Unconventional electrical wiring at rangehood/microwave. I recommend further review by a qualified, licensed electrician to rewire this within acceptable standards.

Electrical outlet(s) not GFCI protected. Ground Fault Circuit Interrupters (GFCI) are to be installed at all kitchen countertops, though they may not have been required at the time the house was built. Recommend installing GFCI protection for safety and proper compliance by a qualified, licensed electrical contractor.

The anti-tip bracket was not installed or not engaged at the stove. This is a safety hazard, especially if children are in the home. The stove can easily be tipped over and injure or scald someone when the oven door is opened. Recommend installation of an operational anti-tip bracket.

Only a limited visual inspection could be performed in the cabinets below the sink because of homeowner items stored there.

Not known if refrigerator will be part of the transaction. Appeared to be operational at time of inspection.



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KITCHEN: Unconventional electrical wiring at rangehood/microwave.



KITCHEN: Dishwasher extremely noisy. Indication of mechanical malfunction potential.



KITCHEN: GFCI not operational in kitchen.



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19 FIREPLACE/STOVE

REPAIR OR REPLACE

Vent appeared to be missing damper stopper clamp which when installed does not permit damper to be closed all the way. Completely closing the vent damper or forgetting the damper is all the way closed, while operating/starting the wood-burning fireplace will cause smoke/carbon monoxide to enter the living space. Recommend a damper stopper be installed.

No fireplace doors or spark arrestor screen installed. Recommend review by a fireplace expert.



FIREPLACE/STOVE: No fireplace doors or spark arrestor screen installed.



FIREPLACE/STOVE: Vent appeared to be missing damper stopper clamp



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20 WEST MASTER BATHROOM

Electrical (Random sampling of outlets, switches, fixtures.)

Electrical outlet shows signs of an electrical short and fire. Though the GFCI seemed operational at the time of the inspection, I'd recommend further review by a qualified, licensed electrician to determine cause of short and make repairs as deemed necessary.

21 SUNROOM

Window Screens

Screen latches/locks missing on both doors.



SUNROOM: Screen latches/locks missing.

MAR (MARGINAL)	The item/system was marginally acceptable. It performed its designed function at the time of the inspection. However, due to age and/or deterioration, it will likely require early repair or replacement.
R/R (REPAIR OR REPLACE)	The item/system failed to operate/perform its intended function, was structurally deficient, was unsafe or was hazardous at the time of the inspection.

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REPAIR OR REPLACE

MARGINAL



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		ACC	MAR	NI	NP	R/R
GRADING / DRAINAGE	Monitor Condition		V			
☑Near Level						

Comments:

The following observations were made:

• The hill on the other side of the road directly in front of the home appears to possibly have had some previous slope failure. (see visqueen at top section.) The slope is steep and water could conceivably travel a long distance and breach the road curb.

- The footprint of the structure is relatively flat.
- The bottom section of the stucco, including the lower drip screed are water damaged, and in some areas the drip screed has rusted out.
- There is a large berm and trench drain installed the length of the garage door.

• There appears to be an 18" concrete apron on the flatwork at the base of nearly the entire building. This is typical evidence of an installed french drain system used to keep basements dry that experience high water tables. Though this is clearly not the case, there is no obvious explanation unless it was installed to mitigate water intrusion or it is purely aesthetic in nature. Not able nor qualified to make that determination.

While none of these issues independently would be of great concern, the accumulation of observations lends itself to further investigation by a qualified civil and/or geotechnical engineer.



Grading / Drainage:



Grading / Drainage:

Inspection Date: 06/20/2018

Inspector: J. William Naish Inspector Phone: 858.888.0848



Website Sample Report



Grading / Drainage:

FOUNDATION APRON

Comments:

See GRADING section of this report.



Foundation Apron: Observation of concrete apron around structure.



Grading / Drainage:

	ACC	MAR	NI	NP	R/R
Monitor Condition		Ø			



Foundation Apron: Evidence of water damage at footing and stucco intersection with damaged & rusted drip screed. Also observed patching of flatwork next to house.

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Website Sample Report



Foundation Apron: Installation of concrete berm & trench drain indicate possible past water intrusion issues.



Foundation Apron: Observation of concrete apron around structure. Arrow indicates potential past water damage.

ACC	MAR	NI	NP	R/R
V				

DRIVEWAY

☑ Concrete

Comments:

Not fully inspected because of vehicles blocking view of most of the driveway. The small portion of the driveway that was visible was in good condition at time of the inspection.



Driveway:



Driveway:

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Website Sample Report



Driveway:



Driveway: Concrete repair potentially in conjunction with installation of driveway trench drain.



Driveway: Driveway berm/trench drain installation.



Driveway: Driveway berm/trench drain installation.

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Website Sample Report

			ACC	MAR	NI	NP	R/R
WALKS / STEP:	8		⊡				
⊠Brick	⊠Concrete	☑Flagstone	⊠Stampe	d Conc	rete		

Comments:



Walks / Steps:

PORCHES / STOOPS

Ø Open

Comments:



Porches / Stoops:



ACC MAR NI

 \checkmark

NP

R/R

Porches / Stoops:

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Website Sample Report

	ACC	MAR	NI	NP	R/R	
DECKS / BALCONY	V					

☑ Composite

Comments:



Decks / Balcony:



Decks / Balcony:



Decks / Balcony:



Decks / Balcony:

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Website Sample Report



Decks / Balcony:



Decks / Balcony:



Decks / Balcony:



Decks / Balcony:

	ACC	MAR	NI	NP	R/R
PATIO					
⊠Brick					

Comments:

Inspection Date: 06/20/2018



Website Sample Report



Patio:



Patio:



Patio:

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Patio:



Patio:



Patio:



Website Sample Report

			ACC	MAR	NI	NP	R/R
FENCES / GATES	8						
⊠Masonry	⊠Wood	☑ Wrought Iron					

Comments:



Fences / Gates:



Fences / Gates:



Fences / Gates:



Fences / Gates:

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Website Sample Report



Fences / Gates:

			ACC	MAR	NI	NP	R/R
RETAINING WAI	LLS	Monitor Condition		Ø			
⊠Rear	⊠Block	\square General Deterioration \square	Leaning	ç.			·
☑ Weep Holes Needed							

Comments:

The retaining walls in the rear of the house holding back the hill and supporting the rear deck have been constructed with unconventional construction methods. It is not within the scope of this visual inspection to determine the structural integrity of these walls. They appear to be in distress and may require intervention.

I did not observe weep holes at bottom of the retaining walls (though they may be present and covered by foliage.) This can cause water to back-up behind the wall and add additional stress. I recommend weep holes be added or reviewed by a professional.

Workmanship indicates the possibility that there are other issues not easily visible during this inspection.

The fact that various block laying methods were used, rebar was used to hold up the wall from the outside rather than the conventional inside of the wall, mortar beds are uneven, partially missing, or filled with bit of floor tile and not struck clean, Block laid crooked and kittywampus throughout, places the entire integrity of the wall as suspect.

<u>I strongly urge a licensed structural/geotechnical engineer inspect the walls and make</u> recommendations for stabilization.



Website Sample Report



Retaining Walls:



Retaining Walls: The use of various block construction patterns within the same wall indicates the likelihood that non or poor construction knowledge was used.



Retaining Walls:



Retaining Walls: Evidence of possible lack of footings at retaining wall.



Website Sample Report



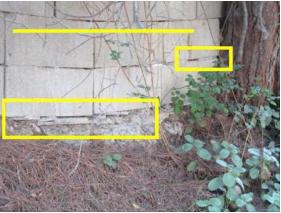
Retaining Walls:



Retaining Walls: #3 or #4 rebar used on outside of wall for unknown reason.



Retaining Walls: #3 or #4 rebar used on outside of wall for unknown reason.



Retaining Walls: Appears to have been intentionally built out of level for unknown reasons. Boxes indicate examples of unconventional construction methods with the use of filler material at wall joints.

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Website Sample Report

			ACC	MAR	NI	NP	R/I
RETAINING WA	LLS (CONT)	Monitor Condition		V			E
⊠Rear	⊠Block	General Deterioration	☑Leaning	5			

Comments:

See previous retaining wall sections.



Retaining Walls (cont): Rebar outside of wall used to stabilize wall.



Retaining Walls (cont):



Retaining Walls (cont):



Retaining Walls (cont): Rebar attached to outside of wall.

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Website Sample Report



Retaining Walls (cont): Metal concrete form stake used in an unconventional manner.



Retaining Walls (cont): Arrow indicated form boards left in place, Circle indicates block not sitting on footing. Square shows form wood either left in place or used for support.



Retaining Walls (cont):



Retaining Walls (cont): Wood support post for deck resting on grey PVC pipe for support.

Inspection Date: 06/20/2018



Website Sample Report

		A		MAR	NI	NP	R/R
RETAINING W	ALLS (CONT 2)	Monitor Condition		V			
⊠Rear	⊠Block	General Deterioration	☑Leaning	Ş			
Weep Holes Needed							

Comments:

See previous retaining wall sections.



Retaining Walls (cont 2): Example of poor and unconventional workmanship encompassing the entire retaining wall structure.

			ACC	MAR	NI	NP	R/R
ROOFING		\blacksquare Monitor Condition		Ø			
Age: 48 Year(s)	Design Life: 50+ Year(s)	Layers: 1					
⊠Tile							

Comments:



Website Sample Report

This tile roof is original to the house and is at or near its useful life. Many tiles have shifted and appear to no longer be attached to the roof structure. (I was able to push several back into place by over an inch during the inspection.) This may potentially be caused by the nails rusting and disintegrating over time. Many unconventional, non-professional roof patches have been made both at edges of roofs and around roof penetrations. This indicates the roof has leaked in many places in the past. There is no way to determine at the time of the inspection if the leaks have been repaired or are still active.

The rolled roof over the sunroom has also been repaired due to previous water intrusion. It also appears to be at or near its useful life.

The evaluation of this roof is to determine general condition of the roof and is limited to a visual inspection. The roof underlayment, sheathing, and a portion of the flashing are hidden from view and cannot be evaluated. Leaks are not likely to be determined or identified with a visual inspection within the limited scope of this inspection. Therefore this IS NOT in any way a guarantee, certification, or warranty that the roof is free of leaks.

<u>I'd strongly recommend a qualified, licensed roofing contractor inspect the roofs and make a</u> <u>determination if they are water-tight, if the current patches will last, and if further repairs are</u> <u>needed or the entire roof structure should be removed and replaced.</u>

Leaks not always detectable.



Roofing:



Roofing:

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Website Sample Report



Roofing:



Roofing: Unconventional roof patch at location of previous leak.



Roofing:



Roofing: Unconventional roof patch at location of previous leak.



Website Sample Report



Roofing: Lighter tan line indicates tile have slipped down about an inch within the last few years.



Roofing: Lighter tile indicate past repairs.

		ACC	MAR	NI	NP	R/R
ROOFING (CONT)	\blacksquare Monitor Condition		Ŋ			

Comments: See previous roofing section



Roofing (cont): Lighter coloration of tile indicates areas where tiles have come loose.



Roofing (cont): Lighter coloration of tile indicates areas where tiles have come loose.

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Website Sample Report



Roofing (cont): Lighter coloration of tile indicates areas where tiles have come loose.



Roofing (cont):



Roofing (cont): Unconventional repairs at location of previously suspected leak.



Roofing (cont):

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Website Sample Report



Roofing (cont):



Roofing (cont): Unconventional repairs at location of previously suspected leak.

		ACC	MAR	NI	NP	R/R
ROOFING (CONT 2)	☑ Monitor Condition		Ŋ			

Comments: See previous Roofing section.



Roofing (cont 2): Unconventional repairs at location of previously suspected leak.



Roofing (cont 2):

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Website Sample Report



Roofing (cont 2): Unconventional repairs at location of previously suspected leak.



Roofing (cont 2):



Roofing (cont 2): Unconventional repairs at location of previously suspected leak.



Roofing (cont 2): Some cracked tiles observed.

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Website Sample Report



Roofing (cont 2): Locations of previous repairs.

		ACC	MAR	NI	NP	R/R
FLAT ROOF OVER SUNROOM	\blacksquare Monitor Condition		Ø			
Rolled Composition						

Rolled Composition

Comments:

The flat roof over the sunroom appears to have been repaired for leaks at least once. Roof may be at or near its useful life. I'd recommend a qualified, licensed roofing professional inspect the roof and make a determination on possible repairs or replacement.



Flat Roof over Sunroom: Evidence of unconventional repair methods with unknown materials indicates previous leaks.



Flat Roof over Sunroom: Soft spots and air pockets observed under rolled roofing indicating no adhesion or the adhesion has failed.

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Website Sample Report



Flat Roof over Sunroom: Location of previous roof repairs at location of suspected leaks.

FLASHING/VALLEYS

Comments:

See previous ROOFING section of this report.



Flashing/Valleys:

Monitor Condition

ACC	MAR	NI	NP	R/R
	Ø			



Flashing/Valleys: Temporary, non-professional repair.

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Website Sample Report



Flashing/Valleys:



Flashing/Valleys:



Flashing/Valleys:

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Flashing/Valleys:



Flashing/Valleys:



Flashing/Valleys:

Email: j@npi-sd.com

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Website Sample Report

			ACC	MAR	NI	NP	R/R
GUTTERS/DO	WN SPOUTS	\blacksquare Monitor Condition		Ø			
Aluminum	\blacksquare Filled with Debris						

Comments:

Gutters full of debris, which will inhibit water movement and may cause water ponding and gutters being ineffective. Recommend cleaning.



Gutters/Down Spouts:



Gutters/Down Spouts:



Gutters/Down Spouts:



Gutters/Down Spouts:

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Website Sample Report



Gutters/Down Spouts: Some area had caked on mud in gutters which affects operation.



Gutters/Down Spouts:

			ACC	MAR	NI	NP	R/R
CHIMNEY		☑ Recommend Repairs					Ø
☑Framed	Deteriorated / Missing Cap(s)						

Comments:

Chimney is 30 inches or wider and is missing cricket or saddle flashing at roof intersection. Water damage at flashing/stucco intersection indicates the lack of a cricket is causing issues. I recommend installing cricket/saddle flashing by a qualified roofing contractor to divert water away from the back side of the chimney.

Rain cap/spark arrestor/bird screen was not visible at the top of chimney at the time of the inspection. If in fact there is no rain cap/spark arrestor, I recommend installing rain cap/spark arrestor to prevent water from entering chimney and spark retention when chimney is used as a wood burning device. This should also keep birds from nesting inside chimney when not in use. I recommend a qualified, licensed chimney sweep and/or contractor be hired to assess the situation further.

Chimney flues should be cleaned annually. Recommend hiring a qualified chimney sweep to perform annual maintenance prior to use.

Flue not inspected. Annual cleaning is recommended.



Website Sample Report



Chimney:



Chimney:



Chimney:



Chimney: No rain cap/spark arrestor visible at the time of the inspection.

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Website Sample Report



Chimney: Water damage at base of chimney at flashing.



Chimney: Water damage at base of chimney at flashing.



Chimney:

EXTERIOR SURFACE

⊠Stucco

SIDING/TRIM

EXTERIOR FAUCETS

EXTERIOR ELECTRICAL OUTLETS

EXTERIOR LIGHTING

Comments:

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Inspector: J. William Naish Inspector Phone: 858.888.0848 Email: j@npi-sd.com

ACC MAR

 \checkmark

 \square

 \checkmark

 \checkmark

NI

NP

R/R

 \blacksquare Monitor Condition



Website Sample Report

This stucco has been painted, which requires continuous upkeep and maintenance. Observed loose flaking paint in several locations. Also observed damage to bottom of stucco and drip screed in several places. This is typically caused by excessive moisture. As noted in other sections of this report this may indicate a need for further investigation.



Exterior Surface:



Exterior Surface:



Exterior Surface:



Exterior Surface: Evidence of water staining and/or patching, potentially caused by irrigation. May warrant further investigation to resolve issue.

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Website Sample Report



Exterior Surface: Water damage and rusty drip screed.



Exterior Surface:



Exterior Surface: Peeling paint in various locations.



Exterior Surface: Water damage and rusty drip screed.

	ACC	MAR	NI	NP	R/R
WINDOWS					
⊠Vinyl					

Comments:

Inspection Date: 06/20/2018



Website Sample Report



Windows:

EXTERIOR DOORS

Metal

Comments:



⊠Vinyl

Exterior Doors:



Windows:

ACC	MAR	NI	NP	R/R
\checkmark				

	5
A REAL	T

Exterior Doors: Sliding doors off sunroom are missing the door lock mechanisms on both sets of doors.

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Website Sample Report



Exterior Doors:



Exterior Doors:



GARAGE/CAR	PORT	Monitor Condition					
⊠2 Cars	Attached	Obscured / Limited View					
			ACC	MAR	NI	NP	R/R
FLOOR/WALLS/CEILI	NG/ELECTRICAL				Ā		
ROOF				Ø			
SIDING/TRIM			Ø				

Comments:

Inspection Date: 06/20/2018



Website Sample Report

Too many personal belongings stored in garage to be able to view all of the garage to inspect properly as most walls were obstructed. Garage appeared to be acceptable based on what little was visible.

Could not test nor observe electrical wall outlets because of owner's items obscuring view. No determination made concerning the presence of GFCI.

See Roofing section of this report for further details on roof condition.



Garage/Carport:



Garage/Carport:



Garage/Carport:



Garage/Carport:

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Website Sample Report



Garage/Carport:



Garage/Carport:



Garage/Carport:



Garage/Carport:

	ACC	MAR	NI	NP	R/R
OVERHEAD GARAGE DOORS	Ø				

☑ Metal

Comments:

Inspection Date: 06/20/2018



Website Sample Report



Overhead Garage Doors:



Overhead Garage Doors:



Overhead Garage Doors:



Overhead Garage Doors:

		ACC	MAR	NI	NP	R/R
GARAGE PEDESTRIAN DOOR INTO HOUSE	Recommend Repairs					Ŋ

☑ Solid Core

Comments:

Door between garage and living space has had auto door closure disconnected and is missing self closing hinges or some other device This is a fire-rated door and as such must self-close and self-latch any time the door is opened. This is a safety concern as the door may inadvertently be left ajar permitting fire or dangerous gases to enter the home and cause injury to occupants. I recommend proper installation of door closure by a qualified, licensed contractor.



Website Sample Report



Garage Pedestrian Door into House: Door does not close on its own.



Garage Pedestrian Door into House: Automatic door closure disconnected.



Website Sample Report

Attic / Roof

Method of Inspection Visual from Access

40 % Visible

ATTIC FRAMING/SHEATHING

☑ Trusses

Comments:

Leaks not always detectable.



Attic Framing/Sheathing:



Attic Framing/Sheathing:



ACC MAR

 \checkmark

NI

NP

R/R

Attic Framing/Sheathing:



Attic Framing/Sheathing:

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Website Sample Report

	ACC	MAR	NI	NP	R/R
ATTIC VENTILATION					
⊠Gable					

Comments:



Attic Ventilation:

ATTIC INSULATION ACC MAR NI NP R/R

☑Blanket

Comments:



Attic Insulation:



Attic Insulation:

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Website Sample Report



Attic Insulation:



Attic Insulation:



Attic Insulation:



Attic Insulation:

ELECTRICAL

SERVICE SIZE (Main Panel)

 \blacksquare Main Disconnect Location: right/south side of house

☑ 200 AMP

Inspection Date: 06/20/2018



Website Sample Report

	ACC	MAR	NI	NP	R/R
SERVICE	V				
ENTRANCE CABLE			Ø		
PANEL	Ŋ				
SUB-PANEL				V	
BRANCH CIRCUITS	V				
BONDING/GROUNDING	V				
GFCI(IN PANEL)*				V	
ARC FAULT				V	
SMOKE DETECTORS*	Ø				

Comments:

Entrance Cable Underground and not visible for inspection.

Observed a smoke detector in the kitchen area and in the hallway next to laundry room. Today's recommendation is to locate a smoke detector in every sleeping room and have them "tied together" typically wirelessly, so that if one alarms, they all alarm. I'd recommend upgrading the current smoke detectors in the near future for added safety.

CO2 sensor installed.

*Smoke Detectors / GFCI's checked with test button only. Monthly Test Recommended.



Electrical:



Electrical:

Inspection Date: 06/20/2018



Website Sample Report



Electrical:



Electrical:



Electrical: Grounding rod next to main electrical service panel.



Electrical:

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Website Sample Report



Electrical:



Electrical:

PLU	JMB	ING

Water Service ☑ Water Public

Shut Off Location: Rear of house next to sunroom

Sewage Service

Sewage Public

Fuel Service

☑ Shut Off Location: Right/south side of house

	ACC	MAR	NI	NP	R/R
SUPPLY Depper	M				
DRAINS	Ø				
EJECTOR PUMP				V	
VENTS	Ø				

Comments:

Main utility line, septic systems and gray water systems are excluded from this Inspection.



Website Sample Report



Plumbing: Gas meter and emergency shut off next to A/C unit at right/south side of house.



Plumbing: Copper pipe in attic.



Plumbing: Main service entrance and shut-off valve at back deck.



Plumbing: Copper pipe in attic.

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Website Sample Report

WATER PRESSURE/FLOW	ACC	MAR	NI	NP	R/R
SUPPLY	V				
DRAINS	V				
EJECTOR PUMP				Ø	
VENTS	Ø				

Comments:

Water pressure registered at about 40 psi and water flow was between 8 and 13 gallons per minute at three different hose bibs. Both measurements are within acceptable standards.



Water Pressure/Flow:



Water Pressure/Flow: Water flow was between 8 and 13 gallons per minute at three different hose bibs.



Water Pressure/Flow: Water pressure registered at about 40 psi at three different hose bibs.



Water Pressure/Flow: Water pressure registered at about 40 psi at three different hose bibs.

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Website Sample Report



Water Pressure/Flow: Water pressure registered at about 40 psi at three different hose bibs.



Water Pressure/Flow: Water pressure registered at about 40 psi at three different hose bibs.



Water Pressure/Flow:



Water Pressure/Flow: Water pressure registered at about 40 psi at three different hose bibs.

				ACC	MAR	NI	NP	R/R
WATER HEATER				\checkmark				
Brand: GE Design Life: 10-15 Year(s)	Model: GG40T06AVG01 SerialNo: GELN0211V05804	Size: 40 Gallons	Age:	5-10	Year(s	s)		

Comments:

⊠Gas

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Website Sample Report



Water Heater:



Water Heater:



Water Heater:

Inspection Date:Inspector:06/20/2018Inspector F

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Water Heater:



Water Heater:



Water Heater:



Website Sample Report



Water Heater:

Location: Laundry room

LAUNDRY FACILITIES

With INTEL-5.0 TO INCOMPETITATION ENAL LEVEL INSTALLATIONS] Water Heater:

TYPE GAS

MFG. DATE: 02/2011

Cap. U.S. Gals. 40 NATURAL

\blacksquare Monitor Condition

SERIAL NO. GELNO211VD5804 MODEL NO. GG40T06AVG01 Input BTUH 36,000 TYPE

PRESS. IN. W.C. - Manifold

	ACC	MAR	NI	NP	R/R
UTILITY HOOKUPS					
DRYER VENTS					
LAUNDRY TUB				Ø	
DRAIN					

Comments:

Dryer vent hose is made of a plastic fabric wrapped around a wire spiral and is not intended to be used for this purpose. Recommend installation of the proper type of metal flex pipe as recommended by dryer manufacturer by a licensed, qualified plumber.



Website Sample Report



Laundry Facilities: Dryer vent snakes through back wall into cabinet, then garage, then under water heater to the outside.



Laundry Facilities:



Laundry Facilities: Smoke detector located outside laundry room in hallway.



Laundry Facilities: Dryer vent snakes through back wall into cabinet, then garage, then under water heater to the outside.

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Website Sample Report



Laundry Facilities: Dryer vent snakes through back wall into cabinet, then garage, then under water heater to the outside.



Laundry Facilities: Dryer vent snakes through back wall into cabinet, then garage, then under water heater to the outside.



Laundry Facilities: Dryer vent snakes through back wall into cabinet, then garage, then under water heater to the outside.



Website Sample Report

HEATING

Brand: Rheem SerialNo: F121402612	Model: RGPS-10NBRJR	Age: < 5 Year(s)	Design Life	Design Life: 20-25 Year(s)			
☑ Forced Air							
			ACC	MAR	NI	NP	R/R
OPERATION			Ø				
ABOVE GROUND STORAGE	TANKS					V	
HUMIDIFIER						V	

Comments:

Heat Exchanger - Unable to detect cracks/holes without dismantling unit.



Heating:



Heating:



Heating:





Inspection Date: 06/20/2018

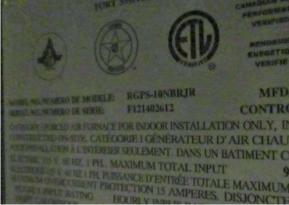
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Website Sample Report



Heating:



Heating:



Heating:



Heating: Temp reading at vent after about 5 minutes of operation.

HEATING DISTRIBUTION

Ductwork					
	ACC	MAR	NI	NP	R/R
DISTRIBUTION	V				
BLOWER	Ø				
CONTROLS/THERMOSTAT (CALIBRATIONS/TIMED FUNCTIONS NOT CHECKED.)	Ø				
CIRCULATOR PUMP				V	

Comments:

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Website Sample Report



Heating Distribution:



Heating Distribution:



Heating Distribution:



Heating Distribution:

				ACC	MAR	NI	NP	R/R
COOLING		Monitor Condition	l		Ø			
Brand: Rheem Design Life: 15-20 Year(s)	Model: 13AJN60A01 SerialNo: W351415347	Size: 5 ton	Age	: < 5 Y	ear(s)			
☑Electric	Central Air							

Comments:

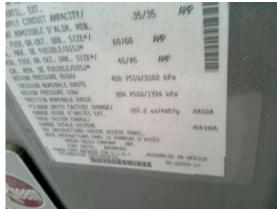
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Website Sample Report

Equipment disconnect/fusebox could not be located at time of the inspection. Without a separate fuse connection at the unit, the only level of protection for over current is at the main electrical service. It is also recommended that an equipment disconnect be within visible range of the unit for safety purposes. If a technician turns off the power at a location not in view, it may get turned on by others while it is being worked on. This makes it very unsafe.

It may be possible that no disconnect is installed because of the equipment's proximity to the main service panel, however this would still not include a separate fuse box. <u>I recommend further evaluation by an licensed electrician who is qualified with HVAC equipment installation.</u>



Cooling:



Cooling:

MFD./FAB 09/2014 NULL WE I WEAL W' LOAD LOAD DUTDOOR USE/ WALL NO. I Nº VE SÉRIE WIELALEZAT. USAGE EXTÉRIEUR IA USE I CIRES DE COMPRESSEUR 8395 **PHANE** R.L.A. 25.4/26.4 T.L.A.

Cooling:



Cooling:

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Website Sample Report



Cooling: No equipment disconnect within visible range.



Cooling: Temp at register after about 5 minutes of operation.



Cooling:



Cooling:



Website Sample Report

	Monitor Condition					
KITCHEN	Recommend Repairs	ACC	MAR	NI	NP	R/R
CEILINGS		\square				
WALL(S)		V				
WINDOWS/TRIM		V				
WINDOW SCREENS		V				
FLOOR/FINISH		Ø				
INTERIOR DOORS/HARDWARE		V				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)		Ø				
GFCI PROTECTION (CHECKED WITH TEST BUTTON ONLY. MONTHLY TEST	RECOMMENDED.)					Ø
HEAT/AIR DISTRIBUTION		Ø				
COUNTERTOPS/CABINETS		Ø				
SINK/FAUCET		Ø				
EXHAUST FAN		V				
STOVE TOP/OVEN		Ø				
STOVE ANTI-TIP BRACKET						Ø
WATER PRESSURE/FLOW/DRAINAGE		Ø				
DISHWASHER/CROSS FLOW PROTECTION			V			
REFRIGERATOR		V				
MICROWAVE		Ø				
GARBAGE DISPOSAL		Ø				

Comments:



Website Sample Report

The dishwasher makes loud, high-pitched sounds when operational. One possible solution may be the water valve malfunctioning or some other issue with the water fill system, however a qualified appliance service technician should review operation to determine issue and methods to resolve it.

Unconventional electrical wiring at rangehood/microwave. I recommend further review by a qualified, licensed electrician to rewire this within acceptable standards.

Electrical outlet(s) not GFCI protected. Ground Fault Circuit Interrupters (GFCI) are to be installed at all kitchen countertops, though they may not have been required at the time the house was built. Recommend installing GFCI protection for safety and proper compliance by a qualified, licensed electrical contractor.

The anti-tip bracket was not installed or not engaged at the stove. This is a safety hazard, especially if children are in the home. The stove can easily be tipped over and injure or scald someone when the oven door is opened. Recommend installation of an operational anti-tip bracket.

Only a limited visual inspection could be performed in the cabinets below the sink because of homeowner items stored there.

Not known if refrigerator will be part of the transaction. Appeared to be operational at time of inspection.



Kitchen:



Kitchen:

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Website Sample Report



Kitchen: Unconventional electrical wiring at rangehood/microwave.



Kitchen: Dishwasher extremely noisy. Indication of mechanical malfunction potential.



Kitchen:



Kitchen:

Inspection Date: 06/20/2018



Website Sample Report



Kitchen: GFCI not operational in kitchen.



Kitchen:

			ACC	MAR	NI	NP	R/R
FIREPLACE/STOVE		Recommend Repairs					V
⊠Woodburning	Missing Damper Stopper	Missing doors/Spark arrestor screen					

Comments:

Vent appeared to be missing damper stopper clamp which when installed does not permit damper to be closed all the way. Completely closing the vent damper or forgetting the damper is all the way closed, while operating/starting the wood-burning fireplace will cause smoke/carbon monoxide to enter the living space. Recommend a damper stopper be installed.

No fireplace doors or spark arrestor screen installed. Recommend review by a fireplace expert.

Recommend annual cleaning - Fireplace design and soot / creosote buildup, in most cases, prevents view of chimney liner / cracks.



Website Sample Report



Fireplace/Stove: No fireplace doors or spark arrestor screen installed.



Fireplace/Stove:



Fireplace/Stove:



Fireplace/Stove:

Inspection Date: 06/20/2018



Website Sample Report



Fireplace/Stove:



Fireplace/Stove: Vent appeared to be missing damper stopper clamp



Fireplace/Stove:

HALLWAY BATHROOM	ACC	MAR	NI	NP	R/R
CEILINGS	V				
WALL(S)	V				
WINDOWS/TRIM				Ø	
WINDOW SCREENS				Ø	
FLOOR/FINISH	V				
INTERIOR DOORS/HARDWARE	V				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	V				
GFCI PROTECTION (CHECKED WITH TEST BUTTON ONLY. MONTHLY TEST RECOMMENDED.)	V				

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Website Sample Report

HEAT/AIR DISTRIBUTION	Ŋ			
COUNTERTOPS/CABINETS	V			
SINK/FAUCET	Ŋ			
TOILET	Ŋ			
TUB/SHOWER	Ŋ			
JETTED TUB			Ø	
TILE WORK/ENCLOSURE	Ŋ			
EXHAUST FAN	Ŋ			
WATER PRESSURE/FLOW/DRAINAGE	Ŋ			

Comments:



Hallway Bathroom :



Hallway Bathroom :



Hallway Bathroom :



Hallway Bathroom :

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Website Sample Report



Hallway Bathroom :



Hallway Bathroom :



Hallway Bathroom :



Hallway Bathroom :

Inspection Date: 06/20/2018



Website Sample Report

WEST MASTER BATHROOM	Monitor Condition	ACC	MAR	NI	NP	R/R
CEILINGS		V				
WALL(S)		Ø				
WINDOWS/TRIM		V				
WINDOW SCREENS		V				
FLOOR/FINISH		V				
INTERIOR DOORS/HARDWARE		V				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)		V			
GFCI PROTECTION (CHECKED WITH TEST BUTTON ONLY. MONTHLY TH	EST RECOMMENDED.)	V				
HEAT/AIR DISTRIBUTION		V				
COUNTERTOPS/CABINETS		V				
SINK/FAUCET		V				
TOILET		V				
TUB/SHOWER		V				
JETTED TUB					V	
TILE WORK/ENCLOSURE		V				
EXHAUST FAN		V				
WATER PRESSURE/FLOW/DRAINAGE		Ø				

Comments:

Electrical outlet shows signs of an electrical short and fire. Though the GFCI seemed operational at the time of the inspection, I'd recommend further review by a qualified, licensed electrician to determine cause of short and make repairs as deemed necessary.



Website Sample Report



West Master Bathroom:



West Master Bathroom:



West Master Bathroom:



West Master Bathroom:



West Master Bathroom:



West Master Bathroom:

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Website Sample Report



West Master Bathroom:



West Master Bathroom:

EAST MASTER BATHROOM	ACC	MAR	NI	NP	R/R
CEILINGS	Ø				
WALL(S)	V				
WINDOWS/TRIM	V				
WINDOW SCREENS	Ø				
FLOOR/FINISH	V				
INTERIOR DOORS/HARDWARE	Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	V				
GFCI PROTECTION (CHECKED WITH TEST BUTTON ONLY. MONTHLY TEST RECOMMENDED.)	Ø				
HEAT/AIR DISTRIBUTION	Ø				
COUNTERTOPS/CABINETS	V				
SINK/FAUCET	Ø				
TOILET	V				
TUB/SHOWER	V				
JETTED TUB				V	
TILE WORK/ENCLOSURE	V				
EXHAUST FAN	Ø				
WATER PRESSURE/FLOW/DRAINAGE	V				

Comments:

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Website Sample Report



East Master Bathroom:



East Master Bathroom:



East Master Bathroom:



East Master Bathroom:



East Master Bathroom:



East Master Bathroom:

Inspection Date: 06/20/2018

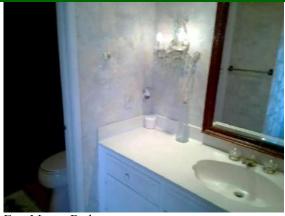
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Website Sample Report



East Master Bathroom:



East Master Bathroom:

FORMAL LIVINGROOM	ACC	MAR	NI	NP	R/R
CEILINGS	Ø				
WALLS	V				
WINDOWS/TRIM	V				
WINDOW SCREENS	V				
FLOOR/FINISH	V				
INTERIOR DOORS/HARDWARE				Ø	
CLOSET				Ø	
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	V				
HEAT/AIR DISTRIBUTION	Ø				

Comments:



Website Sample Report



Formal Livingroom:



Formal Livingroom:



Formal Livingroom:



Formal Livingroom:



Formal Livingroom:

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Website Sample Report

DININGROOM	ACC	MAR	NI	NP	R/R
CEILINGS	V				
WALLS	V				
WINDOWS/TRIM	V				
WINDOW SCREENS	V				
FLOOR/FINISH	V				
INTERIOR DOORS/HARDWARE				V	
CLOSET				V	
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	V				
HEAT/AIR DISTRIBUTION	Ø				

Comments:



Diningroom:



Diningroom:

Inspection Date: 06/20/2018



Website Sample Report



Diningroom:



Diningroom:



Diningroom:



Diningroom:

SUNROOM	☑ Recommend Repairs	ACC	MAR	NI	NP	R/R
CEILINGS		Ø				
WALLS		Ø				
WINDOWS/TRIM		Ø				
WINDOW SCREENS						Ø
FLOOR/FINISH		Ø				
INTERIOR DOORS/HARDWARE		Ø				
CLOSET		Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)		Ø				
HEAT/AIR DISTRIBUTION		V				

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Website Sample Report

Comments:

Screen latches/locks missing on both doors.



Sunroom:



Sunroom:



Sunroom:



Sunroom:

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Website Sample Report





Sunroom:

Sunroom: Screen latches/locks missing.

FAMILY ROOM	ACC	MAR	NI	NP	R/R
CEILINGS					
WALLS	Ø				
WINDOWS/TRIM	V				
WINDOW SCREENS	Ø				
FLOOR/FINISH	Ø				
INTERIOR DOORS/HARDWARE				Ø	
CLOSET				Ø	
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	Ø				
HEAT/AIR DISTRIBUTION	V				

Comments:



Website Sample Report



Family Room:



Family Room:



Family Room:

EAST MASTER BEDROOM	ACC	MAR	NI	NP	R/R
CEILINGS	V				
WALLS	Ø				
WINDOWS/TRIM	Ø				
WINDOW SCREENS	Ø				
FLOOR/FINISH	Ø				
INTERIOR DOORS/HARDWARE	Ø				
CLOSET	Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	Ø				
HEAT/AIR DISTRIBUTION	Ø				

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Website Sample Report

Comments:

Water damage observed next to closet door near floor. Ceiling looks as if it has been recently repainted, with paint making its way onto the wallpaper in several locations. Though this is cosmetic in nature and typically not part of a home inspection, it warrants pointing out as evidence of potential or past water leaks based on what was observed around perimeter of the house flatwork and the roof disrepair.



East Master Bedroom: Previous water damage observed.



East Master Bedroom:



East Master Bedroom:



East Master Bedroom:

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Website Sample Report



East Master Bedroom:

OFFICE	ACC	MAR	NI	NP	R/R
CEILINGS	Ø				
WALLS	Ø				
WINDOWS/TRIM	Ø				
WINDOW SCREENS	Ø				
FLOOR/FINISH	Ø				
INTERIOR DOORS/HARDWARE	Ø				
CLOSET				V	
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	V				
HEAT/AIR DISTRIBUTION	V				

Comments:



Website Sample Report



Office:



Office:



Office:

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Office:



Office:

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WEST MASTER BEDROOM	ACC	MAR	NI	NP	R/R
CEILINGS	Ø				
WALLS	Ø				
WINDOWS/TRIM	V				
WINDOW SCREENS	Ø				
FLOOR/FINISH	Ø				
INTERIOR DOORS/HARDWARE	V				
CLOSET	Ø				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	Ø				
HEAT/AIR DISTRIBUTION	Ø				

Comments:



West Master Bedroom:



West Master Bedroom:



Website Sample Report



West Master Bedroom:

BEDROOM	ACC	MAR	NI	NP	R/R
CEILINGS	V				
WALLS	M				
WINDOWS/TRIM					
WINDOW SCREENS	M				
FLOOR/FINISH					
INTERIOR DOORS/HARDWARE	M				
CLOSET	M				
ELECTRICAL (RANDOM SAMPLING OF OUTLETS, SWITCHES, FIXTURES.)	M				
HEAT/AIR DISTRIBUTION					



Website Sample Report

Limited Warranty

The Limited Warranty, for mechanical systems and appliances, is free of charge in conjunction with a home inspection performed by J. William Naish with the following conditions:

- 1. The fee for the home inspection must be received by National Property Inspections within 10 days from the date of the inspection.
- 2. This warranty begins when the fee for the home inspection is received and expires 180 days from the date of the inspection.
- 3. If there are any other insurance policies or warranties applicable, this warranty becomes excess.
- 4. This warranty applies only to those mechanical systems and/or applicances identified in the NPI Inspection Report which details the inspector's findings at the property.

Address of Property Inspected:

Date inspected: 6/20/2018

The following items are excluded from protection under this Limited Warranty due to the fact that they need servicing, were dysfunctional or inoperative at the time of the inspection or near the end of their normal life expectancy.

Roof and dishwasher are excluded.

TERMS, LIMITATIONS AND DEDUCTIBLE -- READ CAREFULLY.

National Property Inspections (hereinafter NPI) will, during the term of this Limited Warranty, repair or replace at its option, the protected items and components should they become inoperative due to mechanical failure, subject to the terms, limitations, and deductible specified below. This Limited Warranty covers only those mechanical systems and appliances listed below.

- I. Warranty Limit:
 - A. NPI's maximum liability under this warranty for all mechanical defects arising during, and not preexisting to, the 180 days warranty term is limited to \$2,500. All mechanical claims carry a \$250 deductible.
- II. To present a claim:
 - A. Call the NPI inspector first, not a service contractor. NPI will not pay for any service that is not authorized in advance. The client is expected to make any necessary temporary repairs to prevent any further damage to the item(s) in question.
 - B. Payment of the \$250 deductible is the responsibility of the client for each service call for each protected item. The deductible must be paid directly to the contractor affecting authorized repairs or replacement.
 - C. NPI has the sole option to repair or replace.
 - D. The client must promptly notify NPI when any covered item(s) has a mechanical failure. NPI shall have no responsibility for claims which are not reported within 5 days of its mechanical failure.



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- III. Protection Limit:
 - A. NPI will not pay for repair or replacement as a result of fire, wind, rain, hail, freezing, smoke, lightning, flood, earthquake, storm, theft, accidents, vandalism, riot, power failure, pest or insect damage, lack of capacity, inadequacy, improper installation, negligence, alterations, modifications, consequential damages of any kind, or acts of God.
 - B. NPI will make no reimbursement for materials or labor it did not authorize.
 - C. NPI will not be liable for the expense to open or close walls, floors, or ceilings, nor for the removal and replacement of tiles, carpet, wallpaper or vinyl to perform a covered service.
 - D. If the client performs or authorizes any repairs, alterations, or installations, or modifies any protected item or component or causes any consequential damage, NPI will have no responsibility with regard to that item
 - E. If the covered property is a condominium or similar ownership, NPI will not pay for repairs or service beyond the interior of the client's unit.
 - F. NPI will not be liable for damage that results from contractor's delay of service such as riots or unavailability of parts or labor. NPI will not be responsible for color match.
 - G. NPI will not pay to improve or upgrade an item or items due to lack of capacity, design or failure to meet building code or zoning requirements. Any expense incurred to meet code or zoning requirements, above that needed to remedy the mechanical failure, is the client's sole responsibility.
- IV. The NPI warranty is non-transferable. Should the client sell, vacate or rent the covered property, the warranty becomes null and void.
- V. If NPI waives a right under the warranty, it does not waive any additional or future rights.

PROTECTED ITEMS :

INTERIOR ELECTRICAL SYSTEMS: (\$1,000 maximum)

- **Covered:** General wiring and components within the perimeter of the main foundation; the electrical panel and subpanel. The following items are limited to a \$100.00 payment: fire alarm system; door bells; smoke detection systems; garage door openers; receptacles.
- **Not Covered:** Power failure or shortages; overload or inadequate wiring capacity; intercom systems; garage door opener sending units; burglar alarm systems; exhaust, wall, attic, or ceiling fans; light fixtures; any pre-existing condition.

INTERIOR PLUMBING SYSTEMS: (\$1,000 maximum)

- **Covered:** Gas, water, drain, vent and waste lines within the perimeter of the main foundation; electric or gas water heaters, tankless water heaters, plumbing fixtures; faucets; toilet tank, bowl and internal components.
- **Not Covered:** Any plumbing outside the perimeter of the main foundation or contained in or under the main foundation or concrete slab, or wrapped in asbestos; conditions of excessive or insufficient water pressure; water quality; holding tanks; solar hot water systems; septic tank systems; sewage ejector pumps; sewer and water laterals; wells; any condition caused by rust, corrosion or chemical deposits; galvanized pipes; solar systems; jet and sump pumps; pressure tanks; holding tanks; shower stalls, enclosures, doors and base pans; caulking or grouting; hot tubs; whirlpools and spas and their mechanical components including electrical



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components; repairs of walls, floors, or ceilings when plumbing repairs are made; sprinkler systems; any pre-existing condition.

AIR CONDITIONING: (primary system only) (\$1,000 maximum)

- **Covered:** Central air conditioning system using ductwork for the distribution of air; condensers; compressors; thermostats; condenser fan motors; blower fan motors; interior refrigerant lines; accessible ductwork.
- Not Covered: Window, wall, gas, or portable air condition units; electronic air cleaners; dehumidifiers, deionizers; ductwork that is concrete encased or otherwise inaccessible; registers; filters; grill guards or condenser housings; exterior refrigerant lines; any condition caused by rust or corrosion; any pre-existing condition.

<u>CENTRAL HEATING:</u> (primary system only) (\$1,000 maximum)

- **Covered:** Central forced air, gravity, heat pump systems; hot water boiler systems; electric baseboard heat, if it is the only source of heat; built-in humidifiers; accessible ductwork and piping.
- Not Covered: Steam boiler systems; heat exchanger; ductwork or steam or radiant heating coils or lines that are wrapped in asbestos, encased in concrete or otherwise inaccessible; ceiling, wall or floor radiant heating systems; dehumidifiers, wood burning stoves; individual space heaters; outside fuel storage tanks and lines; electronic air filters; registers; filters; solar heating systems; fireplaces; fireplace inserts and components of any kind; any condition caused by rust or corrosion; any pre-existing condition.

APPLIANCES: (\$500 maximum)

- **Covered:** Primary refrigerator; oven; range; garbage disposal; dishwasher; built-in micro-wave; range exhaust fan.
- Not Covered: Individual freezer; washer; dryer; compactor; timers or clocks; rotisseries; meat probes; removable racks or baskets; lock or key assemblies; ice makers; filters; gaskets; scratches, marring or dents; self-cleaning components of oven; any condition caused by rust or corrosion; any pre-existing condition.

VI. Cancellation:

NPI may cancel this warranty for any fraud or misrepresentation on the part of the client.

- VII. Additional exclusions and conditions:
 - A. Excluded From Protection Under This Limited Warranty is any item in the report which is said to be deficient, faulty, inoperable, in need of repair or in any way impaired, of suspect utility, at or beyond its normal life expectancy, or specifically excluded, as well as any item identified as not inspected or not tested, as indicated by any words or phrases which, by reasonable interpretation, would communicate any of the foregoing.

Also Excluded From Protection is any item, device, component, element, part or class of items at, in, on, or pertinent to the subject property premises which are inaccessible, concealed or a latent defect and which is not included in or specifically mentioned in the report.

B. Since each item or system in a house has a normal life expectancy, this warranty will pay for repair, or replacement on a prorated basis.

DEFINITIONS:

1. Mechanical Failure: Condition which causes a covered item or system to stop performing its designed

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Website Sample Report

function.

- 2. <u>Inaccessible:</u> That which cannot be readily accessed for inspection due to design and/or obstacles, such as permanent partitions, chimney, etc.
- 3. Service: Repair or replacement of non-functioning covered item.
- 4. **Pre-Existing Condition:** Condition which caused a covered item to fail, which after prudent investigation, is determined to have existed prior to this warranty's effective date.
- 5. <u>Consequential</u> Damage Condition which results from any cause other than the direct mechanical failure of that item or system.
- 6. **Building Code or Zoning Violations:** Condition which does not meet building code specifications or zoning board requirements.
- 7. Concealed or Latent Defect: A deficient condition which is not visible or not readily accessible.