



Ness LLC

1315 W. Orchard Ave, Nampa, ID 83651
phone 208.466.7594 - fax 208.461.9505 - RCE-481
email: doug@nessllc.com - www.nessllc.com



Ness LLC Proposal for: 4769 W. Salix Ct. Meridian, Idaho 83646

June 29, 2020

What to expect with a Drain Install?

- ✓ Access is key! We will need admission Monday through Friday, 8 am - 5 pm while the project is in progress. Ness is bonded and insured. It is not necessary for a homeowner to be present while the work is being done. Please make sure we have a house key or garage code for entry. The easier the access is for our technicians, the faster the job goes!
- ✓ All access to the crawlspace will be protected by plastic sheeting during work.
- ✓ Installing a drain system is a 14-21day process, depending on drying time. The process CANNOT be rushed, or our warranty may be compromised. Please plan accordingly.
- ✓ Fans need time to dry the area, so we don't always schedule for consecutive days. We try to give as much notice as possible but last-minute schedule changes can and do occur. Please direct all questions to ty@nessllc.com
- ✓ If a signed contract is returned within 24 hours, your estimated start date will be during the week of August 1st.
- ✓ Our warranty for sump pump drainage systems is 10 years!





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Skylar Ririe, 208-412-8438
m_ririe@yahoo.com

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PROPOSED WATER DRAINAGE for the crawlspace at 4769 W. Salix Ct. Meridian, Idaho 83646

Ness, LLC is an IICRC council certified Mold Remediation Contractor, licensed, bonded, and insured with mold and environmental pollution endorsements.

As requested, the crawlspace was inspected for standing water. Because there is standing water and evidence of seasonal intrusion, we would recommend a perimeter drain system in each wing with one sump pump on each side. It will be more cost effective for you, as the builder, to have your own electrician install electrical outlets at each pump location. Ness will provide the GFCI outlet/alarm with manual shut-off for each pump. If you would rather have Ness do this, we can provide a bid.

There was no visible mold, at this time, but the view was limited due to standing water in some areas. If any microbial growth is discovered during installation, you will be notified immediately, and a bid will be provided for remediation.

Some areas of the vapor barrier are in poor condition and will need replacement. We will remove the damage areas and cut and peel back the vapor barrier on the perimeter of the crawlspace where the trenching will be located. It will be cheaper for the builder to replace the vapor barrier, where removed, and install an apron on the perimeter above the system. If requested, we can bid for the vapor barrier.

Part 1: Drainage: (Digline will be contacted to mark all utilities)

1. All access to crawlspace surfaces will be protected by plastic sheeting during work.
2. Preliminary digging and pumping to remove excess water, as needed.
3. Negative air machine used for the crawlspace during work and for dry down.
4. Additional fans will be installed for dry down, as needed.
5. Remove and dispose of damaged portions of vapor barrier.
6. Clear foundation vents of any insulation that may be blocking air flow.

Part 2: Directions given if facing the house from the street

1. Install a fabric lined and graded drain system below the bottom of the footings along the interior perimeter of the crawlspace in the left wing as specified. Trenching will start to the left of the front entry, across the front and behind the garage to the corner, down the left side and across the back to the corner of the dining room. (See attached sketch)

2. Install a fabric lined and graded drain system below the bottom of the footings along the interior perimeter of the crawlspace in the right wing as specified. Trenching will start to the right of the front entry, across the front to the corner, down the right side and across the back to the corner of the great room. (See attached sketch)

3. Drain in crawlspace will collect into two sump tanks. One sump tank will be in the mid-right side in the closet next to the access. The other pump will be in the left side under the utility room.

Part 3: Install sump pumps into tanks with insulated lids in the appropriate determined areas. Sumps will discharge through a drain line to a location that will be determined onsite. (The sump pump discharge line will not be visible from the outside of the house.)

Total Labor & Materials Parts 1-3 = \$7,651.38

Part 4: Builder will be responsible for installing electrical outlets at the pump locations. Ness will provide GFCI outlet/alarm with manual shut-off. A bid can be provided for this if you prefer.

Part 5: Builder will replace vapor barrier, where removed, and install a vapor barrier apron on the perimeter, where cut, and pull up onto the footings, where possible. A bid can be provided for this if you prefer.



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>> 50% down and 50% upon completion <<
>> 3% charge on credit card transactions <<

Parts 1-3 Accepted by: _____ Date _____

Part 4 Accepted by: _____ Date _____

Part 5 Accepted by: _____ Date _____

Please print name: _____
Douglas A. Ness (CMRS) -Idaho Contractor Registration# RCE-481

Ness, LLC gives a **10 Year Warranty** on sump pump, drain system for no standing water (as per signed contract) on the crawlspace floor where drain was installed from ground water seepage, and rain/snow. This Warranty is Transferable to new home buyer within warranty period. Drainage Warranty excludes water standing on the crawlspace floor from flooding that is not part of ground water seepage from irrigation or rain or due to, interior home appliances or plumbing leaks. Furthermore, Ness, LLC is not responsible for any future landscape changes that may disrupt the system. A Service Charge applies for *non-warranty* issues. Liability limited to the cost of the system. **Work under this proposal is limited to the items listed. Any additional work will need to be outlined and set out by a separate contract, or have the contract amended and signed to reflect any additional work desired.**

