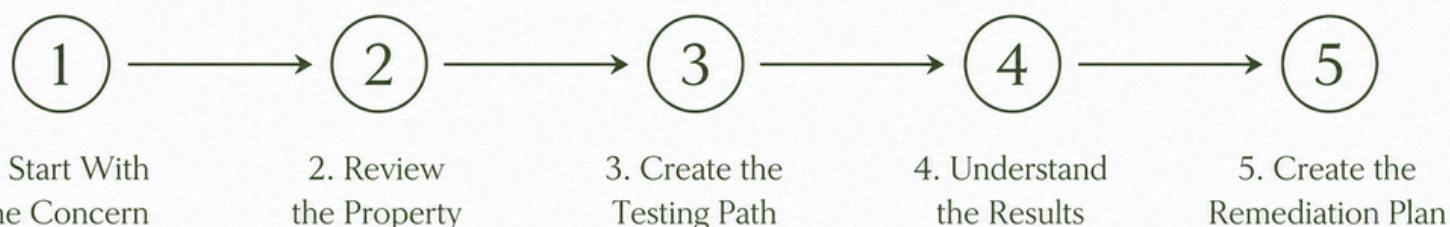


ENVIRONMENTAL REMEDiation CONSULTING + TESTING

Understand your environment. Identify the source.
Address what matters. Feel better.

Something in your home doesn't feel right—but you're not sure why

When a property has unexplained odors, a history of water damage, material concerns, inconclusive testing, or you simply don't feel well in the space or are experiencing unexplained symptoms, DesignWell Studios helps clients make sense of what may be happening. We investigate potential sources, review and interpret testing, develop a focused testing strategy, coordinate qualified professionals, and create practical next steps for remediation with vetted products and solutions—helping move the home toward a safer, more restorative environment that supports everyday well-being.



AVAILABLE ENVIRONMENTAL TESTING



Indoor + outdoor air quality – VOCs, fine particulates, smoke, combustion-related pollutants, building materials and monitoring.



Soil + land contamination – heavy metals, pesticides, herbicides, petroleum products, industrial chemicals, and contaminated fill.



Electric, magnetic + radio frequency exposure – wireless systems, smart meters, dirty electricity, cell towers, and power infrastructure.



Mold + moisture – mold spores, VOCs, mycotoxins, hidden moisture, humidity, and water intrusion.



Radon + soil gases – air testing, with water and soil available.



Drug residues + hazardous gases – smoking or vaporizing, methamphetamine or other drug activity, sewer gas, fuel vapors, and combustion gases.



Water quality – municipal or well water, including source, treatment, and plumbing-related contaminants.



Legacy building + site hazards – lead, asbestos, vapor intrusion, and other older-building concerns.



Lighting + environmental wellness – daylight, glare, flicker, nighttime light exposure, noise, and nature connection.

EXPERT SUPPORT

Michelle Bexelius, Founder of DesignWell Studios, brings more than 15 years of experience in wellness and biophilic design, environmental testing, and building science. She is certified in Building Biology and Integrative Health and has guided hundreds of projects nationwide involving mold, VOCs, indoor air quality, EMFs, moisture, building materials, and other environmental concerns. Her work combines environmental investigation, testing strategy, remediation guidance, and design to help people solve indoor environmental issues. **The goal is to create spaces that feel safer, more restorative, and more connected to nature.**

We work only with accredited, independent third-party laboratories and qualified environmental professionals across the country, all of whom are carefully vetted.

Learn more: designwellstudios.com/testing