



Crawl Space Floor Leveling



The Warning Signs Beneath Your Feet

Don't ignore the signs of stress to your home's structural system. Putting this off will only lead to more costly repairs in the future.



Interior Wall Cracks



Separated Baseboards & Sagging Floors



Sticking Doors & Windows



Excessive Shimming



Separation Gaps



Cracks in Floors

How Floor Problems Add Up

Changes in moisture and support can weaken joists and beams over time, leading to uneven, sagging floors and structural stress.



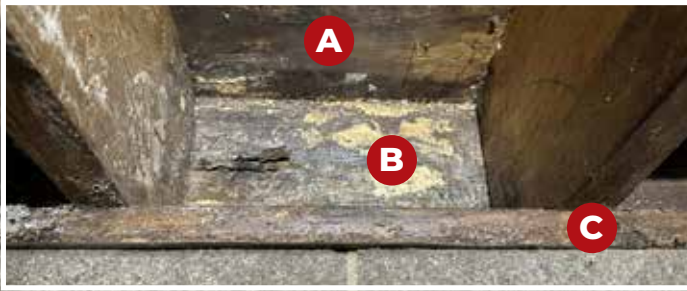
Soil Conditions +
Not Enough Supports +
Moisture in Wood +
Weight of the Home =

Sagging Floors

Floor Leveling Solutions

Based on a detailed inspection, we recommend the right solutions to restore strength, stability, and long-term support.

General Construction - Repair & Replacement



- ☐ A. Sub Floor ☐ B. Band Board ☐ C. Sill Plate ☐ D. Floor Joist ☐ E. Beams

☐ Helitech Support Column System (HSC)

The HSC System replaces conventional concrete block, brick, and wood timber posts by providing superior support to existing beams and floor joists in your crawl space.

- ✓ Engineer designed and tested
- ✓ Supports load capacities up to 19,000 pounds
- ✓ Powder-coated for rust and corrosion resistance
- ✓ Custom fit to any crawl space height
- ✓ Can be installed in limited-access areas



Installation Steps

- 1 Excavation**
Footing pad is excavated and base material is prepared.
- 2 Cut**
High capacity support column is measured and cut to precise length.
- 3 Installation**
The HSC is installed and secured to the underside of the load beam.
- 4 Load Transferred**
The floor system load is transferred to the HSC and any final adjustments are made and locked down.

Additional Options

☐ Concrete Footing Pad

May be recommended when site conditions require additional support due to challenging soil or structural demands.

☐ Encapsulation

Helps control moisture and protect your home's structure. Creates a stable, dry environment that delivers long-term performance.



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