



## SITE INSPECTION FORM

Customer Name:	Date:	Sheet: of:
Address:	City/State/Zip:	
Phone:	Email:	
Time: Start Finish	Inspected by:	

### **POTENTIAL MAJOR GEOLOGICAL HAZARDS**

Location of faults \_\_\_\_\_  
Stability of hillside \_\_\_\_\_  
Flood plain location \_\_\_\_\_  
Potential for excessive water runoff due to future development \_\_\_\_\_

### **ADDITIONAL NOTES AND SKETCHES**

### **SITE CONDITIONS**

Slope of the land \_\_\_\_\_  
Configuration of fill wedge \_\_\_\_\_  
Depth of rock \_\_\_\_\_  
Depth of water table \_\_\_\_\_  
Examination of nearby creeks \_\_\_\_\_  
Examination of nearby house \_\_\_\_\_  
Condition of roadway adjacent to house (potential slab creep & slope failure problems) \_\_\_\_\_  
Examination of road curbs \_\_\_\_\_  
General Topography \_\_\_\_\_  
Surface Drainage \_\_\_\_\_

### **ACCESSIBILITY**

Equipment Access on site? \_\_\_\_\_  
Head-room (If interior install) \_\_\_\_\_  
What length of extensions are needed? \_\_\_\_\_  
Does homeowner want to: ☐ Lift structure ☐ Stabilize  
Areas to avoid (gardens, patios, etc.) \_\_\_\_\_

### **FOUNDATION CONDITION**

Foundation Type: ☐ Basement ☐ Crawl space ☐ Slab-on-grade  
Foundation construction: ☐ Block ☐ Stone ☐ Mono-block  
General appearance of foundation \_\_\_\_\_  
Map cracks in foundation \_\_\_\_\_  
Proximity of trees to foundation \_\_\_\_\_  
Gutter and downspouts \_\_\_\_\_  
Water in crawl space \_\_\_\_\_

### **STRUCTURAL CONDITION**

Examination of roof-line to detect general movement \_\_\_\_\_  
Openings square \_\_\_\_\_  
Cracks in plaster around opening \_\_\_\_\_  
Cracks around windows and doors (put on sketch) \_\_\_\_\_  
Floor level, may require levels conducted \_\_\_\_\_  
Construction of home: \_\_\_\_\_ Brick: \_\_\_\_\_  
Frame: \_\_\_\_\_ Age: \_\_\_\_\_  
Floor system construction (include description of framing, joist size, and spacing) \_\_\_\_\_  
Structure has been previously pierced: ☐ Yes ☐ No