

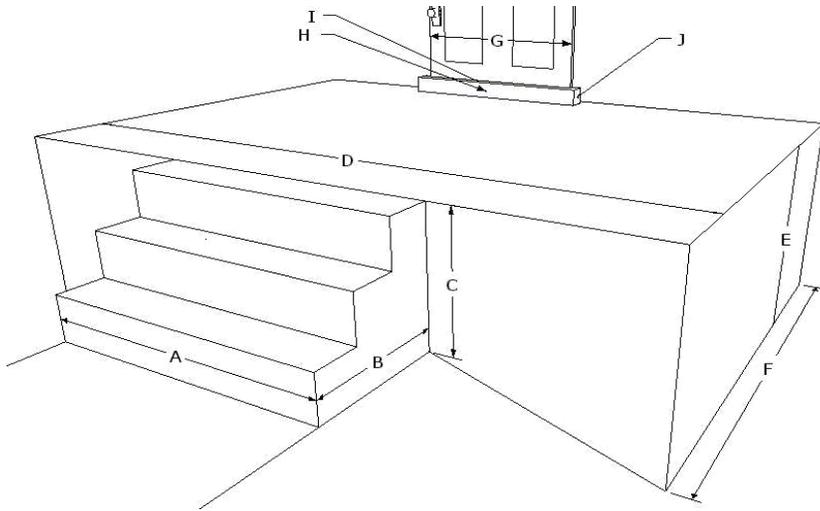
# Environmental Survey

## Ramp Requirements Worksheet



Customer Name		Today's Date	
Site Address	City	State	Zip

### Entry Diagram



### Measurements

Width of Steps (or between handrails, if applicable) A = \_\_\_\_\_

Depth of Steps B = \_\_\_\_\_

Rise of Steps C = \_\_\_\_\_

Width of Porch (if differs from steps) D = \_\_\_\_\_

Rise of Porch (if differs from steps) E = \_\_\_\_\_

Depth of Porch F = \_\_\_\_\_

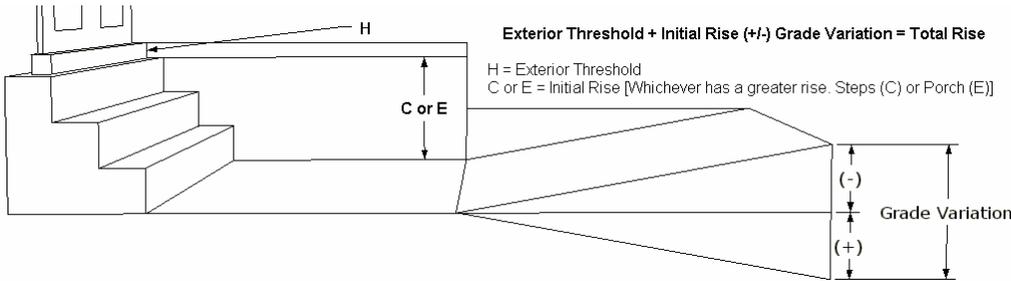
Width of Door (usable space) G = \_\_\_\_\_

Rise of Exterior Threshold H = \_\_\_\_\_  
 Threshold ramp needed

Rise of Interior Threshold I = \_\_\_\_\_  
 Threshold ramp needed

Depth of Threshold J = \_\_\_\_\_

### Total Rise Diagram



### Calculating Total Rise

NOTE: All measurements that do not apply to the entry are to be given a value of zero.

Rise of Exterior Threshold H = \_\_\_\_\_ As you face outside, the door opens  In  Out

Initial Rise of Steps/Porch + C or E = \_\_\_\_\_  Left  Right

Grade Variation (if any)\* + or - = \_\_\_\_\_ Is a Bridge Plate required?  Yes  No

Total Rise = \_\_\_\_\_

\* Any ground variations should be added (decline) or subtracted (incline) from the total rise.

Ramp Surface  Solid  Expanded Metal

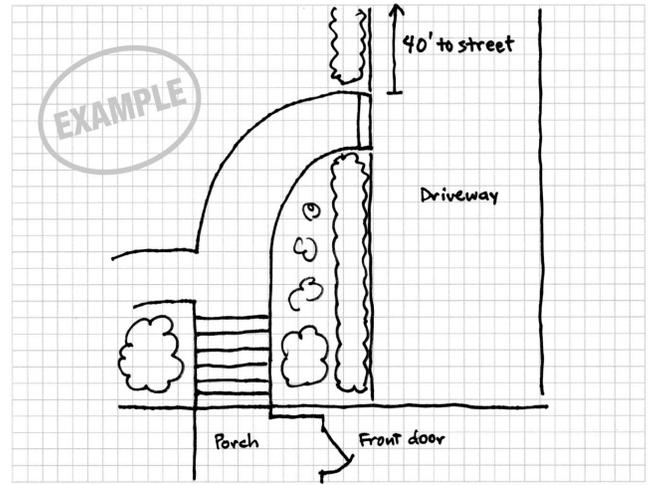
Platform Surface  Solid  Expanded Metal

Handrail Style  Two-line  Vertical Pickets  Horizontal Pickets



**Directions:** Please sketch an aerial (bird's-eye) view of the ramp location. Be sure to consider:

- Obstacles such as driveway, walkways, trees, shrubs, etc.
- Which way the door opens (left, right, in, out).
- Square footage of the top landing, nearest the door.



Scale: 1 square = 1 foot