Environmental Survey

Ramp Requirements Worksheet



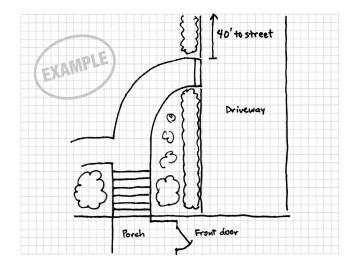
Customer Name		Today's Date	
Site Address	City	State	Zip
Entry Diagram Measurements Width of Steps A =			
	(or between handrails Depth of Steps	, if applicable)	B =
	Rise of Steps		C =
D	Width of Porch (if	differs from step	
	E Rise of Porch (if d	Rise of Porch (if differs from steps) E =	
C	Depth of Porch		F =
A	Width of Door (usa		G =
	Rise of Exterior T Threshold ramp nee	eded	H=
	Rise of Interior Th Threshold ramp nee		=
	Depth of Thresho	ld	J =
Total Rise Diagram Image: transman state in the initial Rise of Steps (C) or Porch (E)) Image: transman state in the initial Rise (H) Grade Variation = Total Rise H = Exterior Threshold C or E = Initial Rise (Mitchever has a greater rise. Steps (C) or Porch (E)) Image: transman state in the initial Rise (H) Grade Variation (+) Image: transman state in the initial Rise (H) Grade Variation (+) Image: transman state in the initial Rise (H) Grade Variation (+) Image: transman state in the initial Rise (H) Grade Variation Rise of Exterior Threshold H = As you face outside, the door opens Initial Rise of Steps/Porch + C or E = Initial Rise of Steps/Porch + C or E = 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 Single Rail Two-line Vertical	Pickets Horizontal Pickets		/der Coating customer service for colors

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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

