


# Structural Concepts Engineering

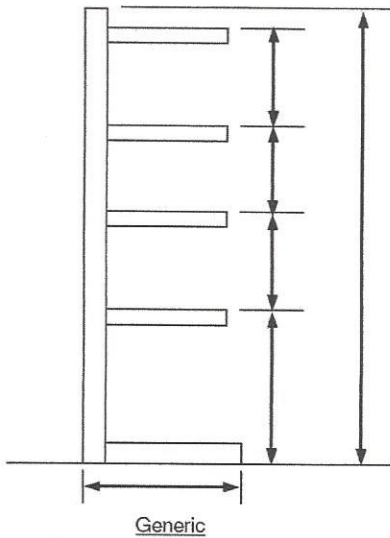


## Cantilever Rack Prelim Request

**Date:** \_\_\_\_\_

Requested By: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 Fax: \_\_\_\_\_

Project Name: \_\_\_\_\_  
 Project Address: \_\_\_\_\_  
 \_\_\_\_\_  
 Please include any additional sketches or notes that would help illustrate the rack system better



**Sketch & Dimension Rack Elevation Here**

### Configuration

Config. Name: \_\_\_\_\_

# of Arm Levels: \_\_\_\_\_

Single Face

Double Face

Load per Arm: \_\_\_\_\_

### Frame

Mfg: \_\_\_\_\_

Column Type: \_\_\_\_\_

Column Spacing: \_\_\_\_\_

### Arm

Mfg or Type: \_\_\_\_\_

Length: \_\_\_\_\_

### X Brace

X Brace: \_\_\_\_\_

Panel Height: \_\_\_\_\_

Sketch brace type here

### Slab

Slab Thickness: \_\_\_\_\_

Concrete Strength (psi): \_\_\_\_\_

Slab Reinforcing: \_\_\_\_\_

Soil Strength (psf): \_\_\_\_\_

### Anchors

Indicate preferred anchor if applicable

### Notes