



**STRUCTURES**

*Creative Steel Solutions*

# Request For Proposal Form

E-mail Completed Form to RFP@FCPInc.com

CUSTOMER

Company Name: \_\_\_\_\_

Contact Person: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Mobile: \_\_\_\_\_ Email: \_\_\_\_\_

PROJECT

Project Reference: \_\_\_\_\_

Budget Only     Projected Installation Date: \_\_\_\_\_

Location City: \_\_\_\_\_ State: \_\_\_\_\_

On-site Contact Person: \_\_\_\_\_

Phone: \_\_\_\_\_ Mobile: \_\_\_\_\_

CODES

- International Building Code (IBC)     California Building Code (CBC)
- Los Angeles Building Code (LABC)     Uniform Building Code (UBC)
- Other: \_\_\_\_\_

SPECIFICATIONS

### TYPE OF STRUCTURE

- Mezzanine / Platform
- Equipment Platform
- Cat Walk or Bridge
- Other: \_\_\_\_\_

### PROPOSED USE

*Choose all that apply:*

- Floor Storage
- Shelving
- Conveyor Support
- Office Space
- Equipment
- Specify: \_\_\_\_\_

### LOADING

*Choose One:*

- Office (50 PSF Live, 15 PSF Dead Load)
- Light Storage (125 PSF Live Load)
- Heavy Storage (250 PSF Live Load)
- Point Loads (Specify) \_\_\_\_\_

### TYPE OF FLOOR

*Choose One:*

- B-deck with 3/4" wood composite floor
- B-deck with 1 1/8" wood composite floor
- Steel diamond plate
- Bar Grating
- Other: \_\_\_\_\_

### CLEAR HEIGHT REQUIRED

*What is the height between the existing floor and the bottom of the lowest mezzanine component (7" minimum by code)?*

### TOP OF DECK REQUIRED (TOD)

*What is the height from the top of the mezzanine relative to the existing floor?*



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EXISTING  
CONDITIONS

### EXISTING BUILDING TYPE

- Tilt-up / Block
- Metal Building
- Wood Frame

### EXISTING BUILDING CLEAR HEIGHT

What is the distance between the existing floor and the lowest ceiling obstruction over the proposed mezzanine?

FOUNDATION  
INFORMATION

The Foundation Information below is required information for base plate analysis.

### SOIL BEARING PRESSURE

Expressed in pounds per square foot (psf): \_\_\_\_\_ psf     Assumed     Verifiable

### CONCRETE SLAB STRENGTH

Expressed in pounds per square inch (psi): \_\_\_\_\_ psi     Assumed     Verifiable

### CONCRETE SLAB THICKNESS

Expressed in inches: \_\_\_\_\_ inches     Assumed     Verifiable

ACCESSORIES

### STAIRS

Number of Stair Assemblies: \_\_\_\_\_

Stair Width:  36" (standard)     Other: \_\_\_\_\_

- 8" Rise x 9" Run (depth)
  - OSHA / Exception Stair
- 7" Rise x 11" Run
  - ADA
  - ADA & Public Access
  - ADA & Public Access & Life Safety
  - Life Safety
- Special Requirement: \_\_\_\_\_

### ACCESS LADDERS

Specify number: \_\_\_\_\_

### LANDINGS (Over 12' TOD requires mid-level landing.)

Specify number and size:

- 4'-0" x 4'-0"
- 4'-0" x 8'-0"
- Other \_\_\_\_\_

### GATES

Specify number and type:

- 6' Swing,  single or  double, quantity: \_\_\_\_\_
- 6' Slide,  single or  double, quantity: \_\_\_\_\_
- Other: \_\_\_\_\_, quantity: \_\_\_\_\_

### GUARDRAIL (Floor mount is standard.)

Specify lineal feet: \_\_\_\_\_

- 2 rail
- 7 rail
- Side mount

PROPOSAL  
SCOPE

### SERVICES REQUESTED

Specify what is to be included in the requested Proposal:

- Base Proposal: Includes Design, Engineering, & Materials

### OTHER SERVICES REQUESTED

Other services:

- Delivery     Footing Engineering
- Site visits     Installation
- Project Management

PLEASE INCLUDE SKETCH OF PROPOSED STRUCTURE - SEE PAGE 3 FOR DETAILS.



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**E-MAIL A DIGITAL FILE TO [RFP@FCPINC.COM](mailto:RFP@FCPINC.COM)**

A large rectangular area filled with a light gray grid, intended for drawing or calculations.