QUICKFRAMES Site Specific Info

*(**Note**: Please fill out one sheet for each type of frame used supporting each type of equipment.)*

QuickFrames Customer Information:

Company Name	Contact Name	Phone Number	Email Address

Project Information:

Name	Address	Job #	Reference

Building Structure Information:

Building Age Ex: New/Existing	Installation Ex: Roof/Floor	Building Code(s)	Roof Structure Type (Ex: Steel Joist, Hybrid, Wood)	Roof Covering (Ex. Steel Deck, Concrete)

Building Design Criteria:

Dead Load (psf)	Live Load (psf)	Snow Load (psf)	Snow Drift	Wind Speed (mph)	Wind Design Category

Roof Height (ft)	Seismic Design Category	SDS Value	SD1 Value	Seismic Importance Factor

Frame Information:

Total # Frames	Joist Spacing (in)	Main Rails (in)	Spacing Between Main Rails (in)	Cross Rails (in)

Rail Gauge	Rail KSI	Hanger Type	# Frames Per Unit	Design Type (Ex. 4-sided, 3-sided, MR only)
	50	¼" Angle Bolt-in		

Mechanical Unit Information:

Equipment Type	Model #	Weight (lbs.)	Length (in)	Width (in)	Height (in)
Curb Type	**Model #**	**Weight (lbs.)**	**Length (in)**	**Width (in)**	**Height (in)**

Notes: *(Is there anything unique about this installation?)*

Note: The above requested info is for the design of QuickFrames **only**. The Building Roof Structure (New or Existing) shall be checked by a registered structural engineer to ensure the above proposed load supported by QuickFrames does not overstress any roof members or building components.