

- Threat Assessment Information Checklist -

Threat assessment information and/or blast criteria must be known in order for Kawneer to make a proper system selection. Often, this criterion is clearly indicated in the project specifications or on a site plan in the civil drawing series. Check one below and offer additional information if indicated. (NOTE: If incorrect or invalid information is provided, this engineering or estimating request will not be processed)

- □ Project specifications clearly indicate the blast/AT-FP criteria for the framing and glazing systems.
- □ Reference the attached site layout plan from the civil drawings that clearly indicates the AT/FP setbacks.
- □ FBI project
- □ VA project designated as Life-Safety Protected
- □ VA project designated as Mission Critical
- GSA/ISC project needing to meet the ISC security criteria, FAA project, or Private sector project

 Peak Blast Pre 	essure =	psi						
- Impulse = psi*msec or Duration = msec								
- Security/Protection Level (select one)								
🗆 I-Minimum	□ II-Low	III-Medium	□ IV-High	🗆 V-Ve	ery High			
	<u>or</u>							
 Glazing performance 	mance conditior	(select one)						
□1 □2	🗆 3a 🛛 3b							
DoD project								
 Applicable Level of Protection: (select one) 								
□ Low								
□ Very	Low							
□ Othe	r (please specif	y)						
		le Explosive Weight	,					
□ 148 1	ft (45 m)	□ 82 ft (25 m)	□ 33	ft (10 m)	Other			
- Standoff Distance for Applicable Explosive Weight II: (select one)								
		1 0		ft (10 m)	□ Other			

□ Requirements for the framing and glazing systems to be designed for blast/AT-FP have been waived for this project.

Please forward current glass schedule or glass make-up information with checklist***

Threat criteria or wavier provided by:

Name (please print)	Title – Company	Date
Name (please sign)	Email Address	Phone No.
(Please provide requested co	ontact information in case any que	estions arise)
For architectural design consideration	ons contact the Kawneer AST (Architectural S	Services Team)
Email: KCIA	ArchitecturalServices@arconic.com.	

For bid requests contact your local Kawneer Estimating Department.