- 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 Pressure = ____________ psi
- Impulse = ____________ psi*msec or Duration = _______ msec
- Security/Protection Level (select one)
  ☐ I-Minimum ☐ II-Low ☐ III-Medium ☐ IV-High ☐ V-Very High
  or
- Glazing performance condition (select one)
  ☐ 1 ☐ 2 ☐ 3a ☐ 3b

☐ DoD project
- Applicable Level of Protection: (select one)
  ☐ Low
  ☐ Very Low
  ☐ Other (please specify)______________

- Standoff Distance for Applicable Explosive Weight I: (select one)
  ☐ 148 ft (45 m) ☐ 82 ft (25 m) ☐ 33 ft (10 m) ☐ Other_______

- Standoff Distance for Applicable Explosive Weight II: (select one)
  ☐ 82 ft (25 m) ☐ 33 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 waiver provided by:

_________________________  ___________________________  __________________
Name (please print)  Title – Company  Date

_________________________  ___________________________
Name (please sign)  Email Address

(Please provide requested contact information in case any questions arise)

For architectural design considerations contact the Kawneer AST (Architectural Services Team)
Toll free at 1-877-767-9107.
For bid requests contact your local Kawneer Estimating Department.