

PROJECT NAME – LINE 1
 PROJECT NAME – LINE 2
 FIRM NAME – PROJECT NUMBER

DATE

3.4 GLAZING SCHEDULE

A. Interior Use:

Fire Rating	Manufacturer's Designation	Supply Form	Thickness	Weight Approx. (lbs./sq.ft)	Daylight Trans. Approx. (%)	STC Rating Approx. (dB)	Assembly	Max. Exposed Area (Sq. In.)	Max. Width Of Exposed Glazing (In.)	or	Max. Height Of Exposed Glazing (In.)
60 min.	V-60	Single Glazing	1" (25 mm)	12.3	81	42	Wall Systems	4,487	94 1/2		94 1/2

3.5 APPROVED FRAMING SYSTEMS FOR USE WITH PYROBEL

- A. StileLite-100™ by InterEdge – Rated 60-. Tested in accordance with ASTM E-119, ASTM E2010-01, NFPA 251, NFPA 252, UL 263, UL 9, UL 10C, UBC 7-2 and UBC 7-4; CAN/ULC-S101M. (System is classified as a transparent wall; a fire resistive assembly that blocks the transfer of radiant heat during a fire).
- B. “Quick-Frame” supplied locally – Rated 60 minutes. Tested in accordance with ASTM E-119, NFPA 251, UL 263.

END OF SECTION