



GENERAL NOTE:
1. BLAST RESISTANT GLAZING IS REQUIRED AT ALUMINUM CURTAIN WALL SYSTEMS ONLY. ALSO REFER TO SPEC SECTION 08 44 13. BLAST RESISTANCE IS ACHIEVED BY THE SPECIFIED MULLION PROFILE, 3/4" MINIMUM GLASS BITE, STRUCTURAL SILICONE GLAZED JOINTS AND HEAT-STRENGTHENED UNLIMITED GLASS. WIND DESIGN PRESSURES INDICATED ON SHEET SS001, XII DESIGN CRITERIA, ITEM 5 ARE THE ONLY DESIGN LOADS TO BE USED FOR DESIGN-BUILD PURPOSES. DUE TO GLASS SIZE, BLAST RESISTANT GLAZING IS NOT REQUIRED AT ALUMINUM STOREFRONT SYSTEMS, ALUMINUM WINDOW SYSTEMS OR HOLLOW METAL FRAME SYSTEMS.

WINDOW LEGEND
T1 TEMPERED, CLASS I (GLASS PANEL ≤ 9 SQ. FT.)
T2 TEMPERED, CLASS II (GLASS PANEL > 9 SQ. FT.)

	07/22/13	CONSULTANTS:		ARCHITECT/ENGINEERS: HMC Architects 1827 E. Fir Avenue, Studio 103 / Fresno, CA 93720 T 559 322 2444 / www.hmcarchitects.com	Drawing Title WINDOW TYPES	Project Title BUILDING 24 SEISMIC CORRECTION AND ADDITION	Location VAMC FRESNO, CA	Project Number 570-215	Building Number 24	Drawing Number AS903 Dwg. 79 of 176	Office of Construction and Facilities Management
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