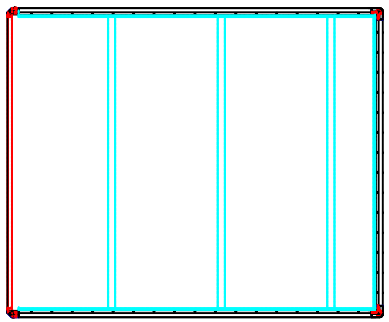
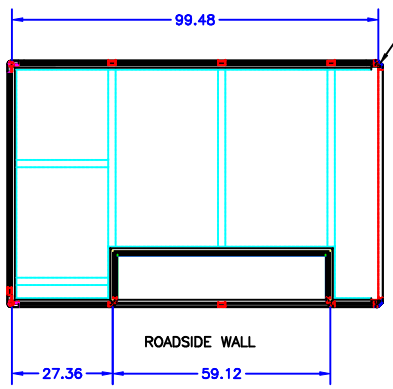
REV	DESCRIPTION	PROJ OFCR	APPROVED	DATE

THIS DRAWING HAS BEEN GENERATED AND IS MAINTAINED BY A CAD SYSTEM. CHANGES SHALL BE ONLY BE INCORPORATED AS DIRECTED BY THE DESIGN ACTIVITY.

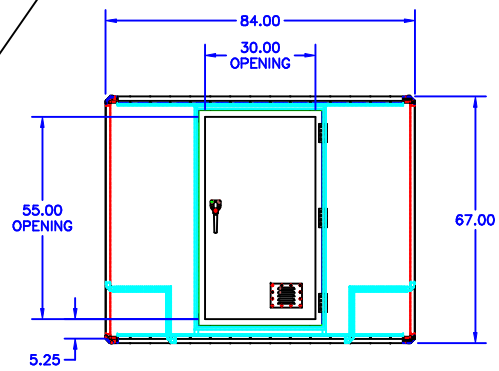


ROOF

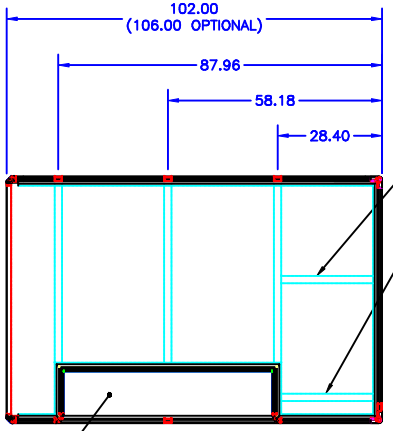
100% PERIMETER WELD CONSTRUCTION FOR IMPROVED PAYLOAD AND ATTENUATION (80 db NOMINAL) CHARACTERISTICS



ROADSIDE WALL

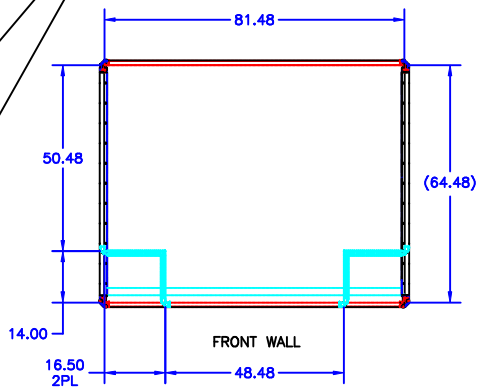


REAR WALL



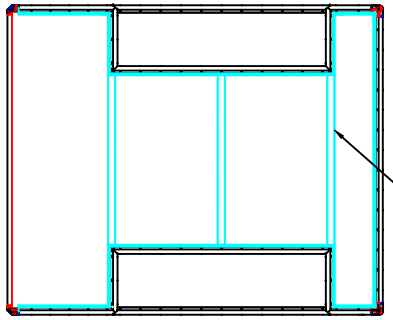
CURBSIDE WALL

PRELOCATED INTEGRAL BEAMS FOR DEMARC PANELS (OPTIONAL)



FRONT WALL

INTEGRAL BONDED WHEEL WELL CONSTRUCTION



FLOOR

WRAP-AROUND REINFORCING BEAMS FOR IMPROVED PAYLOAD AND OVERPRESSURE CAPABILITIES

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES:			PROTEUS TECHNICAL SOLUTIONS, INC. Orangevale, Ca. 95662
ANGLES ±		DATE 98-05-22	
FRACTIONS ±		DRAWN BY	STRUCTURE ASSEMBLY, LMS UPGRADE
2 PLACE DIM ± .06		CHECKED	
3 PLACE DIM ± .015		PROJ OFCR	
		APPROVED	
		APPROVAL DESIGN ACTIVITY	SIZE D / CAGE 02XW6 / DRAWING NO. 1009238
NEXT ASSY / USED ON		APPLICABLE SPEC	
APPLICATION			SCALE 1/16 / UNIT WT. / SHEET 2 OF 3

FILE NO. 9238_2

1009238 2