



ALUMINUM BODY

ANGLE OF APPROACH 8° LOADED ANGLE OF DEPARTURE 8° LOADED

NOTE
DIMENSIONS SHOWN ARE APPROXIMATE AND ARE SUBJECT TO MINOR DEVIATIONS AS MAY OCCUR OR BE NECESSARY IN CONSTRUCTION. MINOR DETAILS NOT SHOWN.

REV	DATE	BY	CH	M2-106
13APR17	RWI	GSC	MAKE	
10MAR17	JLA	GSC	FL	
14DEC16	JLA	GSC	MODEL	

		JOB NO.	30715
		SCALE	1:24
TITLE 1250-D-1000 POLY, 152" BODY, DS&PS FULL HEIGHT 42" TOP MOUNT, 2 CROSSLAYS FOR SCOTTVILLE-MODESTO FIRE PROTECTION DISTRICT MODESTO, ILLINOIS		DATE	
		DRAWN BY	JLA
DWG NO. 30715AD		CHECKED BY	GSC
		SHEET NO.	1 OF 1