

ABOVE DETAIL IS DESIGNED TO ALLOW THE EXISTING STRUCTURE TO DEFLECT WITHOUT BEARING ON PORTAFAB WALL. AS SUCH, DO NOT ATTACH CLOSURE ANGLE TO PORTAFAB WALL.

DOUBLE ANGLE FLOAT DETAIL—ALUMINUM	PORTA-FAB CORPORATION P.O. BOX 1084 CHESTERFIELD, MO. 63006-1084			
JOB: 16T1A	SCALE	NTS	DATE	
These documents were developed by PORTA—FAB Corporation. The contents of these documents are the property of PORTA—FAB corporation. They are not to be copied or otherwise used without the express written permission of PORTA—FAB Corporation.	DRAWN BY	SWC	REVISED	
	CHECKED		SHEET NO.	1 OF 1