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October 21, 2011

Mr. Mark Brenner
Eagle Foodservice Equipment Division
1000 Industrial Blvd.
Clayton, DE 19938

Re: **Spec-Fab Uni-Wall**

Dear Mark,

Our clients came to us with a problem that needed a solution. Each of these clients were undergoing renovations and their previous installations all had mobile food service serving equipment. As with traditional installations all utilities (electrical, drains, water lines, etc.) were located beneath the mobile serving equipment.

This traditional installation made it extremely difficult to clean around the receptacles and water lines, and created maintenance and sanitation issues. Electrical receptacles were constantly getting broken off by mops and brooms and, when equipment was moved from one location to another the exposed electrical and water lines became trip hazards.

As you know flexibility is a key component in any food service operation, and the Uni-Wall adds this flexibility. Removable vertical panels are removed and all utilities are neatly installed with-in the Uni-Wall and then concealed when the removable panels are reinstalled. The Uni-Wall has created a clean, flexible, and professional installation on our projects and we are extremely pleased with the end result.

Plumber and electricians have also voiced their pleasure in dealing with this product. It has made their installations much easier. We also find this product most cost effective in renovations where saw cutting floors can be very costly. So instead of using the floor for a raceway we are able to bring power in from one end of the Uni-Wall and run all utilities with-in the unit.

We recently specified the Uni-wall on three projects:

Kalamazoo Public Schools – Linden Grove Middle School
Kalamazoo Public Schools – Kalamazoo Central High School
Houghton Lake Schools – Houghton Lake Middle School

We currently have another project on the boards where this product will be specified, and we will continue to utilize this product on projects when it meets our project requirements.

Sincerely,

James Riemenschneider, FCSI

cc: