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SWANKE HAYDEN CONNELL

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OVERLY/ENG

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OVERLY

MANUFACTURING COMPANY

574 West Otterman Street
Greensburg, Pa. 15601**FAX Replies to: 724-830-2872****Voice Phone: 724-834-7300****Send to:**

Name	Juan Mejia
Company	Swanke Hayden Connell
City	NY
State	NY
FAX No.	1-212-219-0059
Reference	Blast Resistant Doors Mayor's Office of Emergency Management - 7 World Trade Center Sales Order 5227-00

From:

Name	Tim Blackburn
Date	September 2, 1998

Number of Pages Including
this page: 1**MESSAGE:**

Reference: Your telephone conversation on September 2 with Overly's Larry Wright concerning the wall anchorage on the blast resistant doors.

In order to transfer the 250 pounds per square foot design load from the door panel and door frame to the neighboring steel stud walls require 3/8" and 5/8" machine screws. The location of these screws are shown on the Overly Drawings. It is imperative that there is sufficient steel reinforcing within the steel studs that frame the door opening to permit this load transfer. The steel stud needs to be reinforced with 1/2" plates as shown on the Overly Shop Drawings and SHC Drawing FSK-11 (issued 8/26/98). However, Overly Door Company is not responsible for the structural integrity of the composite wall system. Overly Door Company responsibility is limited to the door panel, the door frame, the restraining hardware, and the frame-to-wall anchorage.

OVERLY DOOR COMPANY

*Tim S. Blackburn*Tim S. Blackburn
Manager of Structural Design

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