





Photo by John Hayes

Occupancy	Construction	Fire Location
Vacant factory	Four story 200' x 200'; heavy timber (mill) construction	Top floor fully involved and through the roof

Challenge Questions

1. Destination of first attack hose line?	
2. Destination of second hose line?	
3. Portable ladder position?	
4. Primary ventalition?	
5. Aerial ladder position?	
6. Primary life hazard location?	
7. Interior fire spread problem?	
8. Exterior fire spread problem?	





9. Collapse hazard?	
10. Worst case scenario?	

Note #1: FDNY "Fireground" designation system (clockwise) 1. is the street 2. is the left side (as you face the front of the building) 3. is the rear. 4. is the right side.

Note #2: FDNY "Fire Building" designation system for row store/dwellings

Occupancies to the left of fire occupancy: Exposure #2; #2A; #2B; etc. Occupancies to the right of fire occupancy: Exposure #4; #4A; #4B; etc.