First Alarm Assignments			
First Engine	**Second Engine**	**Third Engine**	**Fourth Engine**
■ Fire Attack ◆**<u>Engineer</u>** stays with the rig: ♦Coordinates water supply with 2nd and 3rd in engines ♦Assists in deploying high rise equipment off apparatus. ◆**<u>Company Commander</u>:** ♦Gaining access, check annunciator for fire floor(s) ♦Initial indications SHALL be marked on the annunciator, notify IC ♦Identify staging floor, notify IC ♦Locate fire & report on conditions ♦Once fire floor is confirmed, establish "Division" ♦Begin initial attack ♦Assign 2nd and 3rd Engine Companies where best utilized. ♦Check floor above and report to the IC ♦Consider RIC	◆**<u>Engineer</u>:** ♦Coordinate water supply with 1st in Engine ◆**Captain & Crew** ♦Contact fire attack and proceed to fire floor ♦Assign one person for "Elevator Operator" (Refer to Elevator Policy, Page C2)	◆**<u>Engineer</u>:** ♦Assists with water supply ♦Establish water supply to second FDC, if available ◆**<u>Captain & Crew</u>:** ♦Make contact with Fire Attack/Division ♦Proceed to the fire floor	◆**<u>Engineer</u>:** ♦Establishes "Base" ◆**<u>Captain & Crew</u>:** ♦Establish "Staging" (minimum of two floors below the lowest fire floor) ♦"Staging" can be postponed ONLY when assigned to rescue or fire attack

USAR 6 / Fifth Engine	First Truck	Second Truck	First Rescue	Second Rescue
◆Make Contact with IC ◆Report to Staging as <u>RIC</u> ◆Advise IC if additional <u>RIC</u> resources are needed ◆E-6/USAR: report with Thermal Imager **Rapid Intervention Crew** ◆Systematic and through plan established prior to starting search	■Lobby Control ◆Unlock all lobby doors ◆Mark annunciator panel for changes ◆Place all elevators in "Firefighter's Service" mode (Refer to Appendix C) ◆Designate evacuation, ventilation, operations stairwells & announce to all units ◆Gain control of building systems: ♦HVAC ♦Fire Control ♦Public Address ♦Etc... ◆Establish Personnel Accountability, ♦Recording of units entering/exiting the building ◆Direct building occupants to safe refuge area(s)	◆As assigned... ♦Search and Rescue ♦Ventilation ♦Evacuation **Search and Rescue** ◆Required primary and secondary search of: ♦The fire floor and, ♦Each floor above the fire floor	◆Report to or establish "Staging" (minimum of two floors below the lowest fire floor.) ◆Establish accountability and control at "Staging" ◆Bring medical equipment to "Staging"	◆Staff Assistants to the IC
			Second Alarm Companies All second alarm companies SHALL report to base	

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HIGHRISE OPERATIONS 06

RESOURCES

First Alarm

◆4 Engines
◆E-6/USAR
◆2 Trucks
◆2 Rescues
◆2 Bat. Chiefs
◆ Attach 5th Engine if E-6/USAR is unavailable,

Second Alarm

◆4 Engines
◆1 Truck
◆2 Rescues
◆1 Bat. Chief
◆Overhead

Third Alarm

◆4 Engines

1st Alarm Equipment List

■100' High Rise Hose Pack with 50' auxiliary hose roll
◆Fire conditions and construction determine 1 ¾" or 2 ½" hose size
◆1 ¾" Hose Pack Consists of...
♦Break-Away SAF nozzle
♦100' 1 ¾" hose
♦2 ½" to 1 ½" gated wye
♦3" hose stinger
♦50' of 1 ¾" hose role
■SCBA (spare bottles as practical)
■Forcible entry tools
■One set of Stairwell and Master keys
◆Telephone number of the Fire Control Room
■Stairwell telephone from Fire Control Room
■Pressurized water extinguisher for the elevator (1st in Engine Company)
■Cell phone if assigned to apparatus

Fire Attack Line Placement

■Fire floor OR the floor below the fire
■Placement considerations:
◆stairwell conditions
◆building construction
◆stair well components
◆safety of Fire Attack team

If attached to the outlet(s) in the stairwell of the fire floor, the dry line should be flaked out up the stairs. The line is then charged and advance can be made onto the fire floor.

Facts to Consider

■Type of building (commercial or residential)
■Number of stories, and location of fire floor(s)
■Time of day (is rescue a consideration)
■Automatic Sprinkler System (yes or no)
■Type of standpipe system
■Sealed or openable windows?
■HVAC system?
■Public address system?
■Helo pad?

HIGHRISE FREQS

	CH 1	CH 2	CH 3	CH 5	CH6
FIRE 1 – DISPATCH **FIRE 2 –** OPS **FIRE 3 –** INCIDENT COMMAND **FIRE 5 –** LOGISTICS **FIRE 6 –** RIC	**■FIRE 1** ♦Initial dispatch, then this frequency is released to normal operations •Note: If a fire is confirmed, dispatch shall have a operator monitoring –FIRE 2, 3 and 6	**■FIRE 2** ◆OPS ♦Operations Officer ♦Divisions ♦Groups ♦Staging	**■FIRE 3** ◆Incident Command or IC ♦Incident Command Officer ♦Operations ♦Logistics ♦Planning ♦Command Staff: •PIO, Safety and Liaison ♦Fire	**■FIRE 5** ◆LOGISTICS ♦Logistics Officer ♦Base ♦Staging ♦Lobby Control ♦Stairwell Support ♦Communications	**■FIRE 6** ♦Rapid Intervention Crew(s)

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