

Standard Operating Guideline – Apparatus Positioning

1. The purpose of this guideline is to provide a standard method of apparatus positioning at structure fire incidents.
2. All Unit Officers must LIMIT radio transmissions to critical fire ground information. DO NOT ask for instructions/assignment upon arrival – follow the guidelines below.
3. Unit officers and apparatus operators must take the initiative when positioning. It is essential to use your map book and plan approach accordingly.
4. The IC may modify these assignments as necessary.

Unit	Position	Responsibility
1 st Engine	Side Alpha with Supply Line *Support Suppression System	Establish Side Alpha Water Supply Provide layout instructions, VTAC, On Scene Report, Size up, Rescue, Confine, Attack Fire Floor
2 nd Engine	Side Alpha – Ensure/Expand Water Supply for 1 st Engine (pump hydrant)	Back-up line for the 1 st Engine
3 rd Engine	Side Charlie with Supply Line *Support Suppression System	Establish Side Charlie or 2 nd Water Supply - Provide layout instructions, VTAC Check extension above and below fire
4 th Engine	Side Charlie – Ensure/Expand Water Supply for 3 rd engine	Crew to Side Alpha (Standby / Safety Crew) Support 3 rd Engine as necessary
5 th Engine	Position out of the way	Establish manpower pool as needed
1 st Truck	Side Alpha for use of aerial	Primary search fire floor Ventilation, Forcible Entry, Establish 2 nd means of egress, Lighting as needed.
1 st Rescue	Position for optimum use	Primary search floor above fire or secondary if primary search is completed. Utility control, lighting, assist truck as needed
2 nd Truck	Side Charlie	Ladder Side Charlie, support units as necessary
Ambulance	Position for egress	EMS bag and stretcher to Side Alpha Establish rehab
Command	Position Side Alpha	Establish / accept transfer of command from 1 st Eng, Size Up, assess initial tactics, establish IAP, ensure accountability
Chief Officer	Report to command for assignment in full PPE	As directed by Command
Firefighter	POV – report to the manpower staging area in full PPE	As directed by Command