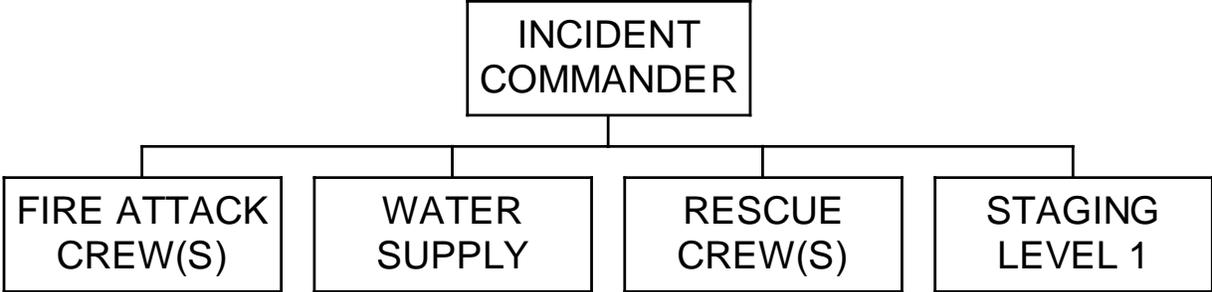


<b>ICS SAMPLE DIAGRAMS</b>		<b>TROY FIRE DEPT. TACTICAL PLAN 201.02</b>	
<i>Issue</i>	<i>09/00</i>	<i>Revised</i>	<i>04/14</i>
			<i>Page 1 of 5</i>

The following are example diagrams of the Incident Command System that can be used for different types of incidents. These charts are only examples, and while not representative of every incident type, can be modified or expanded to fit a particular incident.

Generally, as the incident escalates and becomes more complicated, the Incident Command diagram will expand. Remember that it is recommended that the span of control be between three to five crews per supervisor.

**FULL ALARM:  
EXTRICATIONS  
CAR FIRES**



# ICS SAMPLE DIAGRAMS

**TROY FIRE DEPT.  
TACTICAL PLAN  
201.02**

*Issue*

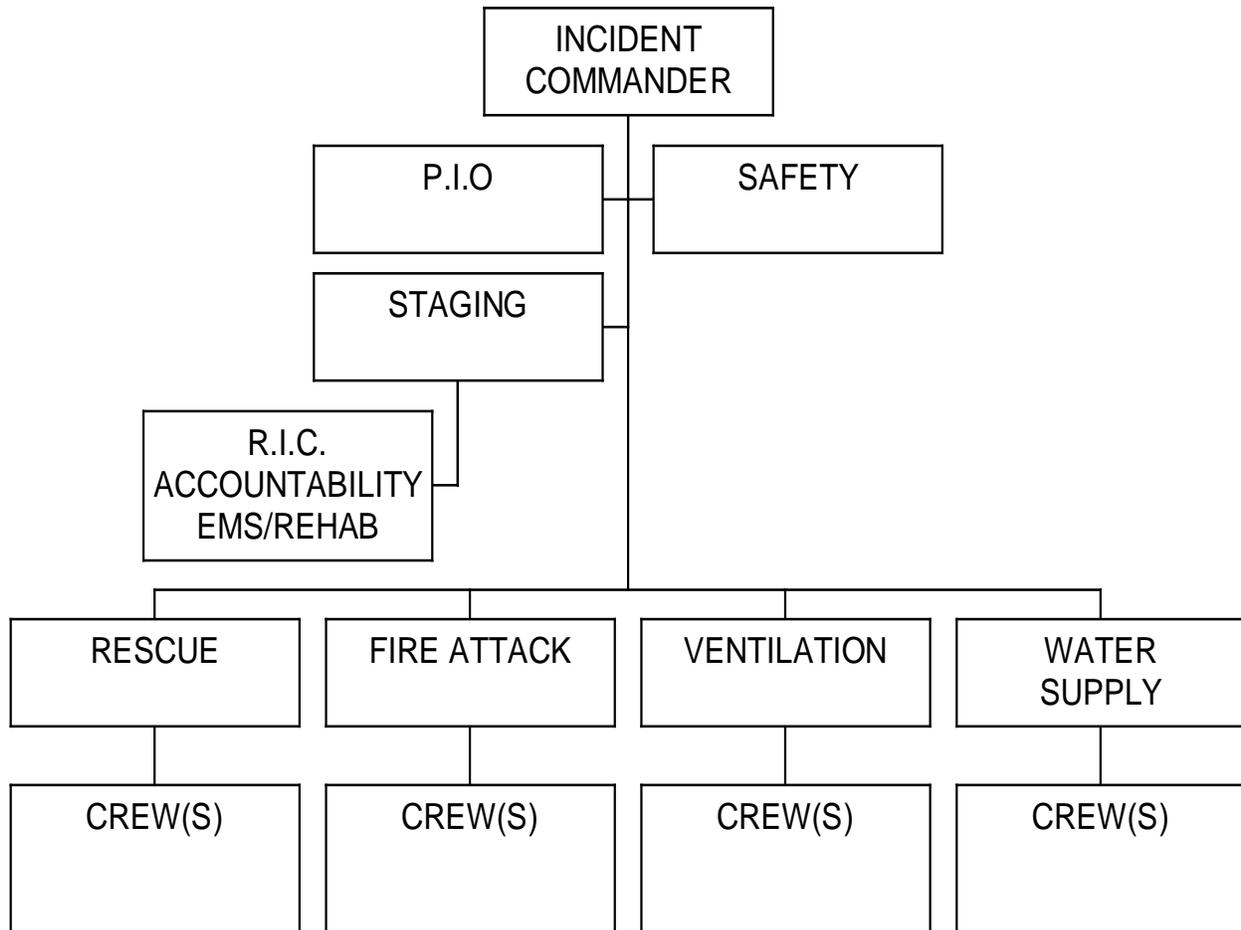
*09/00*

*Revised*

*04/14*

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## BOX ALARM STRUCTURE FIRE



# ICS SAMPLE DIAGRAMS

## TROY FIRE DEPT. TACTICAL PLAN 201.02

Issue

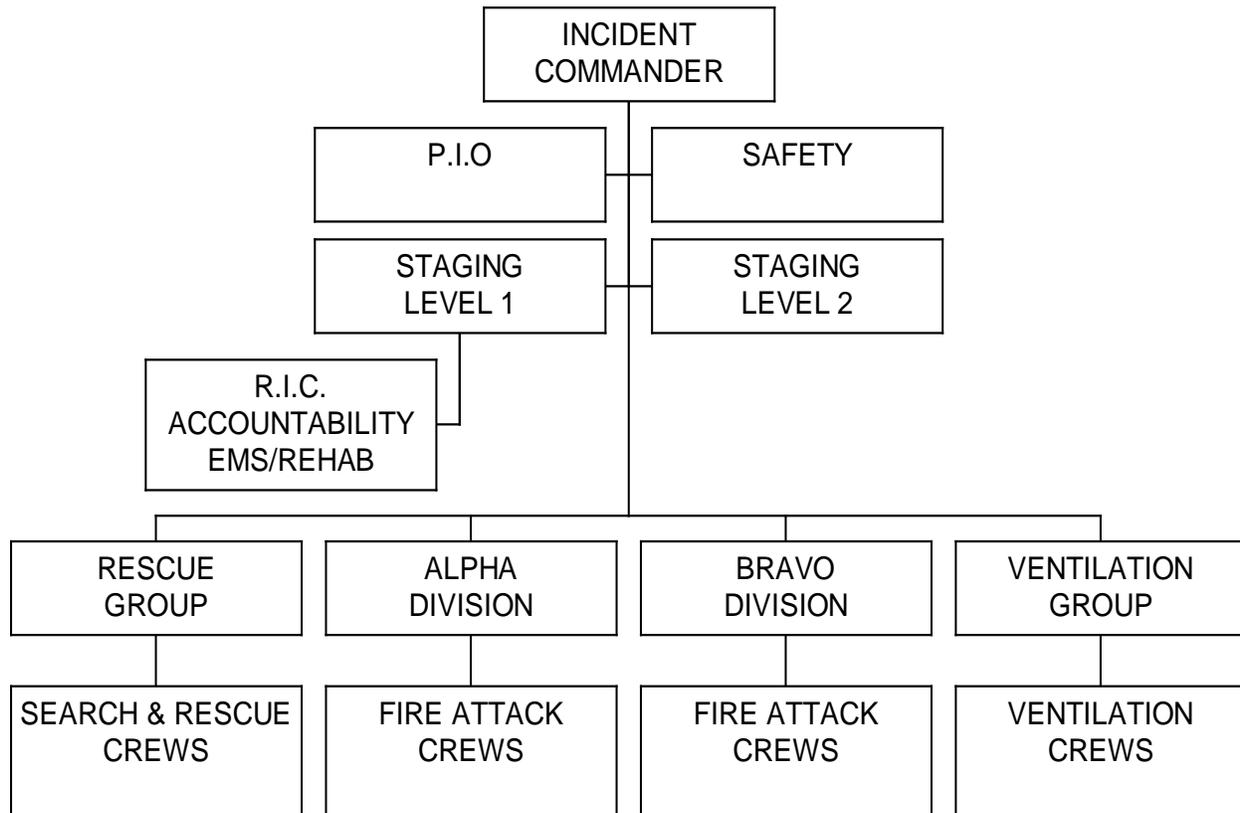
09/00

Revised

04/14

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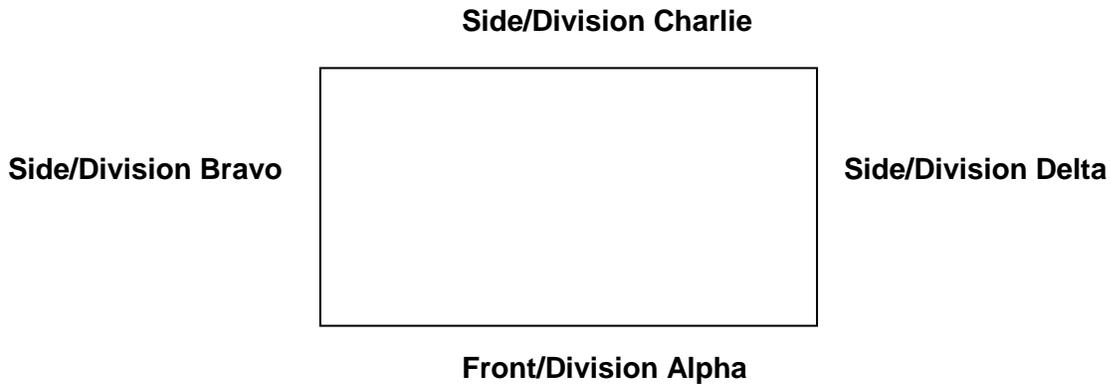
### 2nd ALARM STRUCTURE FIRE



<b>ICS SAMPLE DIAGRAMS</b>		<b>TROY FIRE DEPT. TACTICAL PLAN 201.02</b>	
<i>Issue</i>	<i>09/00</i>	<i>Revised</i>	<i>04/14</i>
			<i>Page 4 of 5</i>

**EXTERIOR BUILDING DESIGNATIONS**

In an effort to eliminate confusion on where an individual or an operation is, in relation to the building involved, the following standardized location designations will be used. The front or street side of the building will always be designated as the "A" (ALPHA) side of the building. The remaining sides are then given a designation of "B" (BRAVO), "C" (CHARLIE), or "D" (DELTA) in a clockwise manner around the building. Specific building locations such as corners shall be referred to as "Alpha-Bravo corner," "Charlie-Delta corner," etc.



<b>ICS SAMPLE DIAGRAMS</b>		<b>TROY FIRE DEPT. TACTICAL PLAN 201.02</b>	
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			<i>Page 5 of 5</i>

**INTERIOR BUILDING DESIGNATIONS**

When operating in a multistory structure, it may be necessary to designate geographic locations by floor. In this situation use the floor number as a division designator.

