



## CARROLL COUNTY

### Fireground SOP

1 <sup>st</sup> Arriving Engine	2 <sup>nd</sup> Arriving Engine	3 <sup>rd</sup> Arriving Engine	4 <sup>th</sup> Arriving Engine	5 <sup>th</sup> Arriving Engine
<ul style="list-style-type: none"><li>• Communicate &amp; Secure a Water Supply</li><li>• Normally position side Alpha</li><li>• <u>BIR, Assume Tactical or Stationary Command</u></li><li>• Officer completes 360 &amp; announce hazards</li><li>• Make obvious rescues</li><li>• Entry Report w/ staff</li><li>• Initiate Fire Attack</li><li>• Support FDC if close by</li></ul>	<ul style="list-style-type: none"><li>• Complete / Ensure water supply to 1<sup>st</sup> due engine</li><li>• Assume the "2 in 2 out" until relieved</li><li>• Support the 1<sup>st</sup> handline getting to the seat of the fire</li><li>• Advance a 2<sup>nd</sup> line to an area as directed by command.</li><li>• Search for victims if no special service is on location</li></ul>	<ul style="list-style-type: none"><li>• Establish a second water supply</li><li>• Provide updated exterior size up of side opposite (normally Side Charlie) of the 1<sup>st</sup> arriving Engine</li><li>• Be prepared to advance attack line to the floor above or exposures as directed</li></ul>	<ul style="list-style-type: none"><li>• Establish RIT</li><li>• Conduct a RIT 360 w/ radio report</li><li>• Typically assemble at the point of entry of the 1<sup>st</sup> attack line</li><li>• Soften the building</li></ul>	<ul style="list-style-type: none"><li>• Ensure continuous water supply to 3<sup>rd</sup> due engine</li><li>• Be prepared to assume a forward roll assigned by command</li></ul>

# Standard Operating Procedure HYDRANT

Box  
Alarm  
Hydrant  
Area

- 5 Engines
- 1 TK/TW
- 1 SS (BF)
- 1 ALS
- BC 101

**Staffing:**  
28 House Fire  
34 Building Fire

<b>TK/TW/Ladder</b> <ul style="list-style-type: none"><li>• Position with first Due Engine (normally side Alpha)</li><li>• Ladder for egress</li><li>• Perform truck company functions on the fire floor with the 1<sup>st</sup> Engine, conduct a Primary Search</li></ul>	<b>Apparatus Positioning</b> <p>Apparatus positioning is the key to success and will make or break an operation</p> <p>1<sup>st</sup> arriving Engines must leave room for the truck.</p> <p>Engines pumping hydrants need to ensure they do not block access to the scene for later arriving units.</p> <p>Crews should discuss positioning strategies on location, after every suppression response</p>	<b>Chief</b> <ul style="list-style-type: none"><li>• Position with a clear view</li><li>• Stay in the vehicle</li><li>• Assign Command Support Roles</li></ul>	<b>ALS</b> <ul style="list-style-type: none"><li>• Position apparatus so unit may initiate transport if necessary</li><li>• Report to side of building where IC &amp; RIT with stretcher and EMS equipment</li><li>• May be assigned 2 out if qualified</li><li>• Prepare for Rehab</li></ul>
<b>Special Service</b> <ul style="list-style-type: none"><li>• Duties as assigned by command</li></ul> <p>(On Building Fires)</p>			