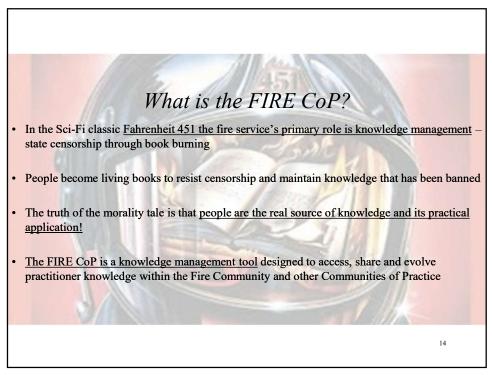
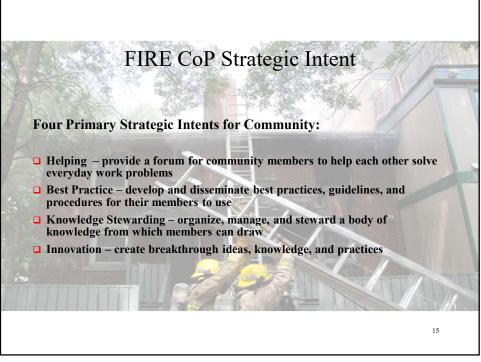


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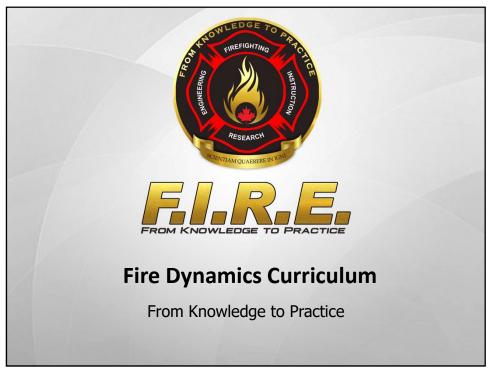




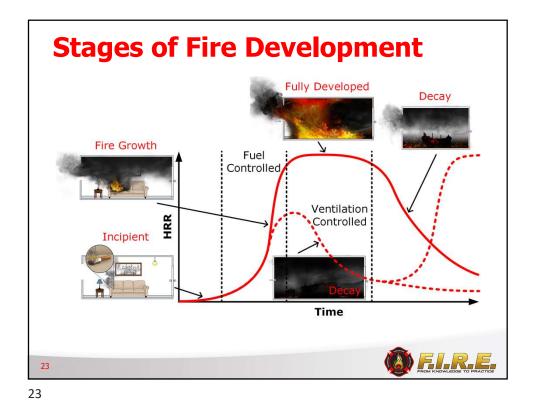


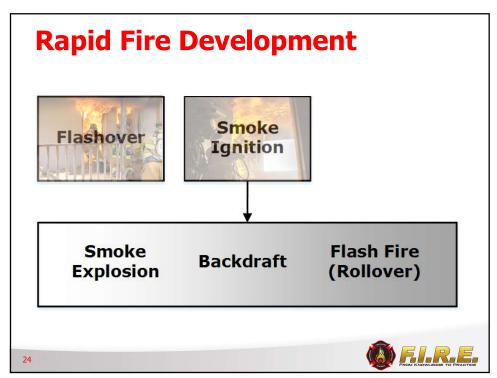


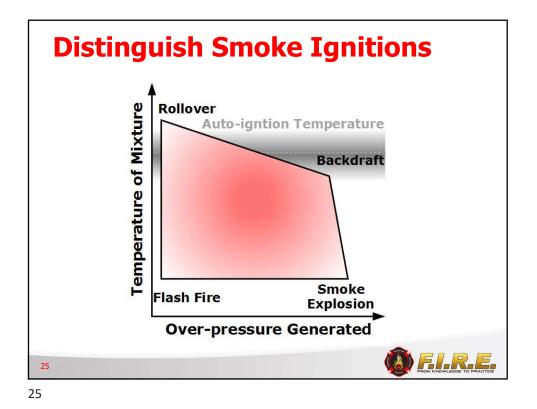


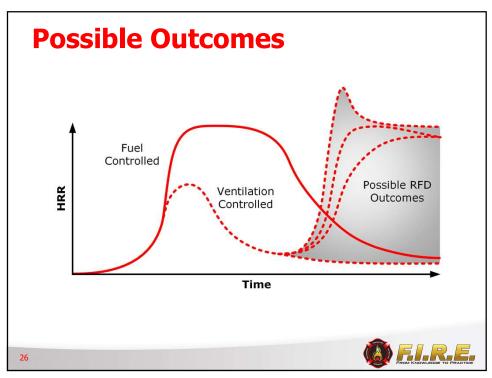




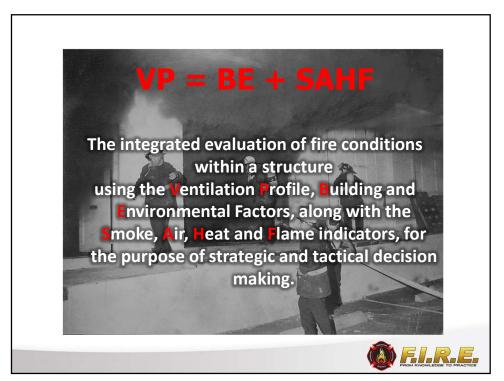










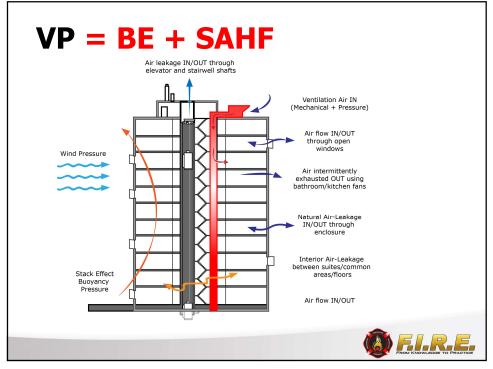


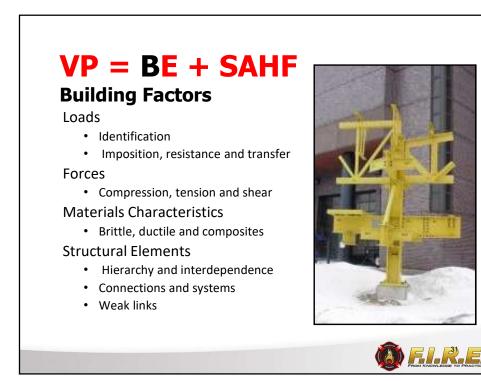
VP = BE + SAHF

Ventilation Profile:

 The appearance of the <u>entire</u> fire building's ventilation openings, showing the flow paths of any air movement into the structure as well as smoke, heat or flame out of the structure.

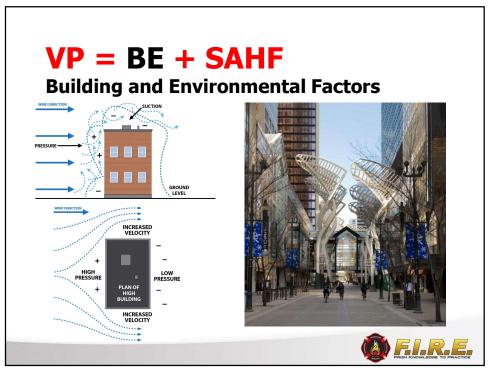




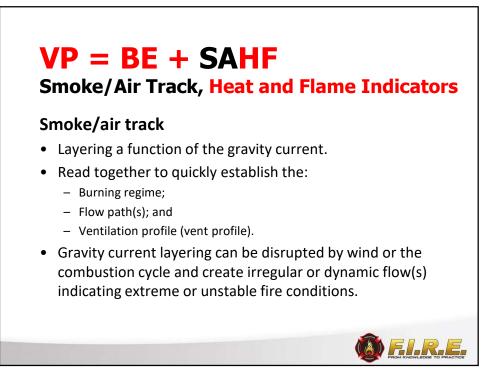












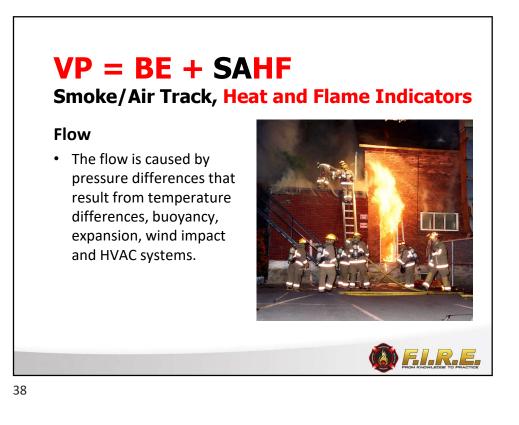
$\mathbf{VP} = \mathbf{BE} + \mathbf{SAHF}$

Smoke/Air Track, Heat and Flame Indicators

Flow path

 The route followed by smoke, air, heat or flame toward or away from an opening; typically, a window, door or other leakage points.





VP = BE + SAHF

Smoke/Air Track, Heat and Flame Indicators

Flow characteristics

- Include stratification within the boundaries of a compartment or at an opening; degree of <u>turbulence</u>; its <u>direction</u>, <u>velocity</u> and <u>shape</u>.
- Can often be identified by evaluating the smoke/air track.









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Cold a

