

NFPA Objectives (JPR's)	Job Levels	Critical Safety Points
<ul style="list-style-type: none"> NFPA 1001 (2002): 5.3.4 	<ul style="list-style-type: none"> Firefighter 	<ul style="list-style-type: none"> Tool safety considerations Fire behavior observations

Break on Through to the Other Side

Background: Your company has just been assigned the task of getting inside this building at the rear of this occupancy. Using your company and tools available on your apparatus, discuss and review the possible options to get inside. Consider the variety of scenarios presented and discuss how your procedures would change for each. Include discussion on how heavy security equipment may influence your decision. Locate a structure in your still district and review your answers to these scenarios on-site. Review your SOG's for forcible entry operations and discuss all safety considerations when completing these tasks.



You need to get inside this door right away. There are no keys available. Discuss as many POSSIBLE ways you can get through to the other side.

Which method is most appropriate under the following conditions?

- Entry needed for engine company to advance hose line
- Water flow alarm sounding with fire alarm
- Service call for lockout
- Firefighter in distress (RIT Deployment)
- Truck company assignment to open rear of structure
- Investigation of alarm off in building
- General forcible entry situation (Check for fire extension)

What forcible entry tools are available for this operation on your apparatus?

Drill Assigned to:	Local Drill Applications	Date of Drill:
SOG #:	Reading Assignment:	Practical Assignment: