



# WEST VALLEY REGIONAL FIRE TRAINING CONSORTIUM



## TRUCK COMPANY STANDARD TRAINING EVOLUTION

### EVOLUTION DESCRIPTION

204

(COMMERCIAL) FLAT ROOF VENTILATION

### EQUIPMENT PERFORMANCE STANDARD

(1) Truck Co.  
35' Ext. Ladder  
Chainsaw(s)  
Target Building  
Ventilation Prop  
Stopwatch

3 FF EVOLUTION

0:00

4 FF EVOLUTION

0:00

### PROCEDURE

- TIME STARTS**
- APPARATUS SPOTS AT TARGET BUILDING  
CREW MEMBERS DISMOUNT APPARATUS**
  - SPOT AND DEPLOY AERIAL LADDER TO TARGET OBJECTIVE.  
SPOT AND RAISE 35' EXTENSION LADDER TO TARGET OBJECTIVE.**
  - SELECT PROPER TOOLS AND EQUIPMENT FOR EVOLUTION:**
    - FULL PPE WITH SCBA
    - SAW(S) SELECTED APPROPRIATE FOR ROOF TYPE AND CONSTRUCTION
    - HOOK(S) SELECTED APPROPRIATE FOR ROOF TYPE AND CONSTRUCTION
  - ASCEND ROOF PROP & PREPARE FOR VENTILATION OPERATION**
  - DEMONSTRATE APPROPRIATE VENTILATION CUT (MINIMUM 4' x 8')**
  - EXTEND THE VENTILATION OPENING AT THE DIRECTION OF THE PROCTOR:**
    - THE VENTILATION OPENING MAY BE EXTENDED "WITH" OR "AGAINST" CONSTRUCTION AT THE DIRECTION OF THE PROCTOR

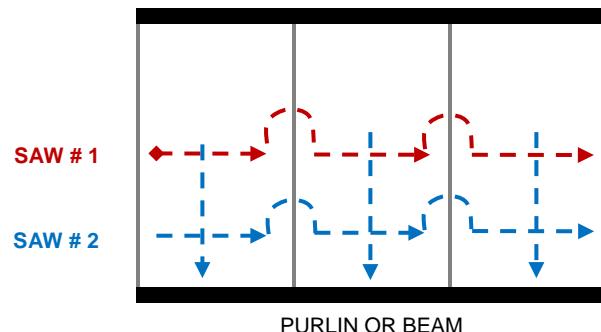
### TIME STOPS VENTILATION OBJECTIVES COMPLETE:

- LADDERS PROPERLY POSITIONED
- TOOLS AND EQUIPMENT SELECTED APPROPRIATE FOR TASK
- APPROPRIATE VENTILATION OPENING COMPLETED

### DIAGRAM



**TYPICAL VENTILATION CUT  
"LOUVER" FROM PURLIN OR BEAM**



### REFERENCE

NFPA 1410 : STANDARD ON TRAINING FOR INITIAL EMERGENCY SCENE OPERATIONS  
DEPARTMENT / REGIONAL SOGs

9.2.1 - 3  
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