

## **WEST VALLEY REGIONAL FIRE TRAINING CONSORTIUM**

# **MULTI - COMPANY**



### STANDARD TRAINING EVOLUTION

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### **DESCRIPTION**

302

## **APARTMENT FIRE - Fire Attack, 2-Out, Ventilation**

# **EQUIPMENT**

### PERFORMANCE STANDARD

(2) Engine Co. (1) Truck Co. Training Structure Water Supply

### **3 FF COMPANY**

**4 FF COMPANY** 

N/A

N/A

**TIME STARTS** 

### **ENGINE 1**

- 1. E1 STOPS AT ENTRANCE TO APARTMENT COMPLEX (INCIDENT SCENE)
- 2. E1 VERBALIZES SIZE-UP OF STRUCTURE, AND OPERATIONAL NEEDS

**PROCEDURE** 

- 3. E1 POSITION APPARATUS FOR ACCESS TO ESTABLISH FIRE ATTACK
- 4. E1 DEPLOY 200' x 2 ½" HOSE TO 1 ¾" WYE BUNDLE FOR FIRE ATTACK
- 5. DON SCBA, PREPARE FOR FIRE ATTACK TO 2<sup>ND</sup> FLOOR APARTMENT
- 6. ESTABLISH STREAM FROM E1 HOSELINE. ADVANCE 50' WHILE FLOWING

### **ENGINE 2 – 1:00 MINUTE DELAY FROM START OF EVOLUTION**

- 1. E2 ARRIVES ON SCENE AND PREPARES TO SUPPORT E1 FIRE ATTACK.
  - SECURE WATER SUPPLY "2-OUT" HOSE LINE ESTABLISH COMMAND
- 2. E2 DROP CREW (FF & CAPT.) AT E1 LOCATION. REVERSE LEAD FROM E1 TO HYDRANT 200' LDH FOR WATER SUPPLY.
- 3. E2 DEPLOY SECOND 1 3/4" HOSE BUNDLE & ESTABLISH 2 OUT HOSE LINE
- 4. 2 OUT HOSELINE CHARGED, E2 CREW DON SCBA

### TRUCK 1 - 2:00 MINUTE DELAY FROM START OF EVOLUTION

- 1. T1 ARRIVES ON SCENE AND VERBILIZES "ALL-OUT" FOR VENTILATION:
  - COORDINATED VERTICAL VENTILATION FOR TOP-FLOOR FIRE
- 2. AERIAL OR GROUND LADDER(S) MAY BE USED FOR ROOF ACCESS
  - MINIMUM OF 2 LADDERS PLACED FOR ACCESS / EGRESS
- 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
- 4. ACCESS ROOF AND PREPARE FOR VERTICAL VENTILATION
  - IN POSITION & CONTACT INTERIOR CREWS NO VENT CUT PERFORMED

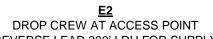
### **TIME STOPS**

### FIRE ATTACK, 2-OUT HOSE LINE, & VENTILATION OBJECTIVES COMPLETE:

- E1 ADVANCED TO TARGET, ADEQUATE FLOW ESTABLISHED (150 GPM)
- WATER SUPPLY SECURED, RELIEF VALVE SET ACCORDING TO SOGs
- 2 OUT HOSELINE IN-PLACE AND STAFFED BY E2
- T1 IN POSITION WITH EQUIPMENT TO PERFORM VENTILATION
- T1 CONTACTS INTERIOR CREWS NO VENT CUT PERFORMED

### REFERENCE





REVERSE LEAD 200' LDH FOR SUPPLY



200' x 2 ½" Hose to 1 ¾" WYE Bundle (150 GPM MINIMUM)





E1 – 1 ¾" HOSE LINE FOR FIRE ATTACK **E2** – 1 ¾" HOSE LINE FOR "2-OUT"

**T1** – "ALL-OUT" (VERTICAL VENTILATION)

