# Loveland Fire & Rescue Training Facility



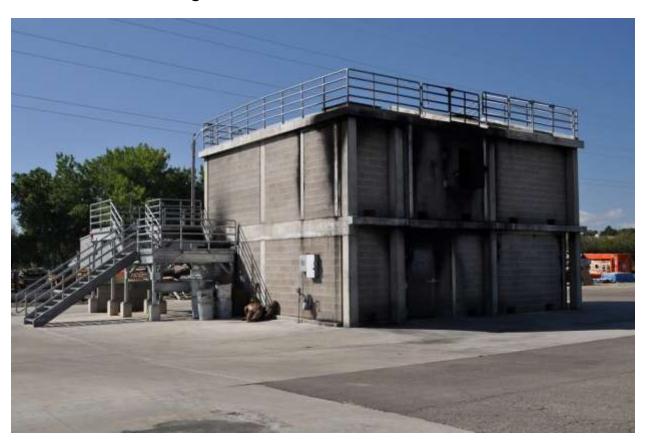
## 1. Classroom Building

 The classroom building has two classrooms, one large and one small. Each classroom has all the needed AV equipment for classes. The building also has a kitchen facility and showers for students. The Battalion Chief in charge of training is located in this building.



## 2. Burn Building

 The burn building is a 2000 square foot concrete building that was built in 2007. The building is equipped with Power Jam forcible entry doors, a flat and pitched roof ventilation props, basement window well openings and a large deck.



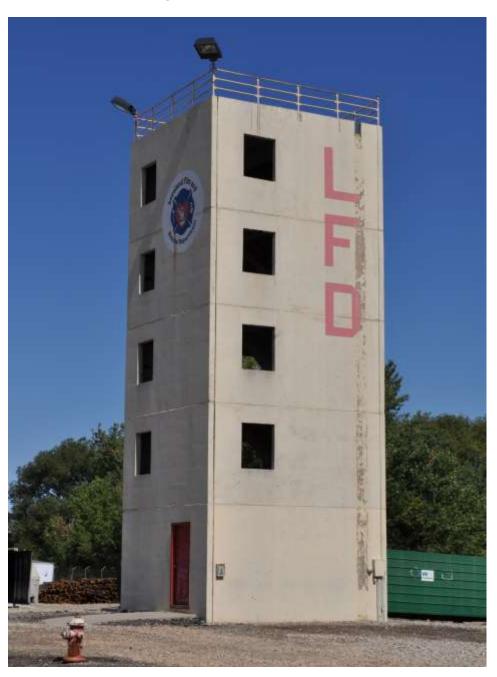
## 3. Smoke House

• The Smoke House is a 1600 square foot wood building, used for search & rescue, ladders, ventilation, and forcible training.



### 4. Tower

 The tower is a five story concrete building equipped with a standpipe and sprinkler system. Along with fire suppression training the Tower is used for rope rescue training.



#### 5. Fire Command Center

 The Fire Command Center has a small classroom area, 8 cubicles and a simulated command vehicle. Each cubicle has a wireless head-set and computer that are linked together allowing all users to communicate to each other. The command center is used for command and control training.





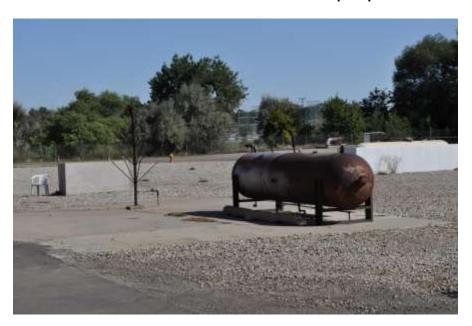
## 6. Flashover Simulators

• The flashover simulators are used to teach and refresh firefighters on fire behavior.



## 7. Propane Props

 The Facility has four propane fueled training props, two are used to teach flammable gas fire suppression, one is used for flammable liquid fire suppression and the last one is a vehicle fire prop.





## 8. Driving Track

 The facility has a large driving track used by several city departments



## 9. USAR Training

- The facility has a confined space prop, this prop has several different caverns that can be used to simulate different types of confined space rescues.
- There is also a rubble pile and collapse prop: This prop has several different tunnels with various challenges to navigate through, and a concrete building with a movable floor used for collapse training.

