#### FDOT DIST 1



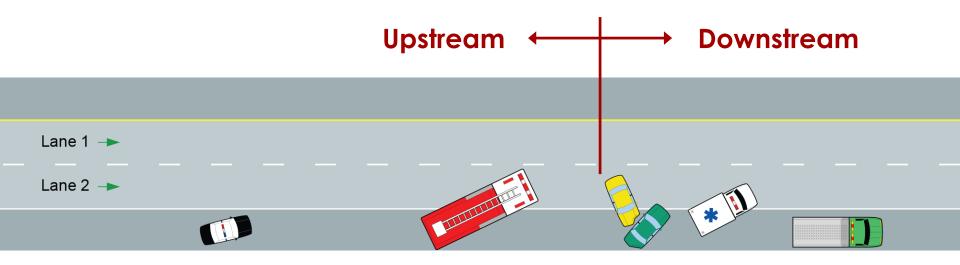




SAFE PARKING SCENE SAFETY

STAY ALIVE

## Typical Vehicle Positioning



#### **Upstream**

- Law Enforcement
- Fire
- DOT or Safety Service Patrol Vehicle

#### **Downstream**

- Ambulance
- Tow Truck
- Other Support Units

#### Safe-Positioned – MUTCD Definition

The positioning of emergency vehicles at an incident in a manner that attempts to:

- Protect the responders performing their duties
- 2. Protect road users traveling through the incident scene
- 3. Minimize, to the extent practical, disruption of the adjacent traffic flow

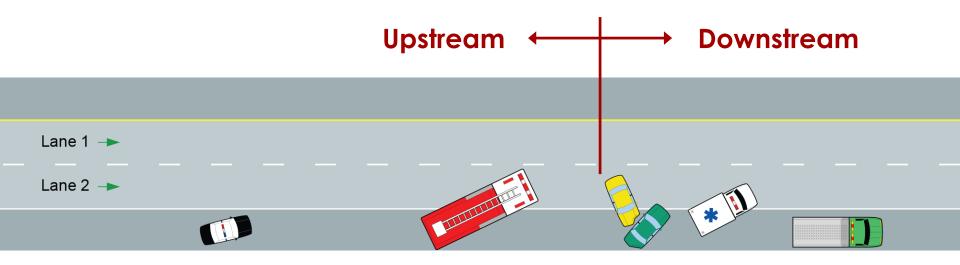
## Blocking

- Blocking is the action of positioning a responder vehicle in advance of an incident to obstruct the flow of moving traffic in one or more lanes
  - Linear Block occurs when a responder positions their vehicle to block a single lane or the shoulder
  - Multi-Lane Block occurs when the first responder positions their vehicle to block multiple involved lanes

## Vehicle Positioning

- There are two ways an emergency response vehicle is commonly positioned on the roadway
  - Angled
  - Parallel (straight)
- Considerations for determining how to position a vehicle include:
  - Current conditions, such as roadway geometry, sight distance, weather, etc.
  - Safety of other responders, crash victims, and passing motorists
  - Impact to vehicle visibility, including vehicle markings and emergency vehicle lighting

## Typical Vehicle Positioning



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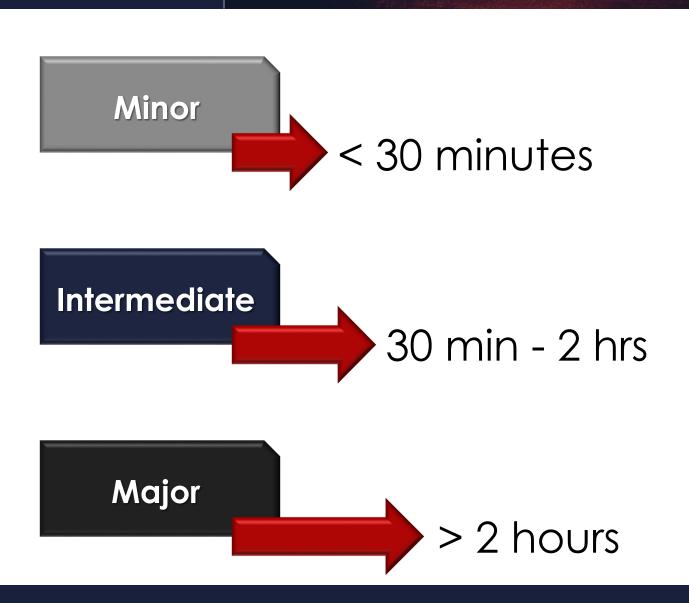
#### Verification

- Verification involves collecting sufficient information on the nature of the incident including identifying:
  - Type and level of incident
  - Exact physical location
  - Number of vehicles involved
    - Color and type if possible
  - Lanes affected
  - Injuries, entrapment

### Initial/Windshield Size-Up

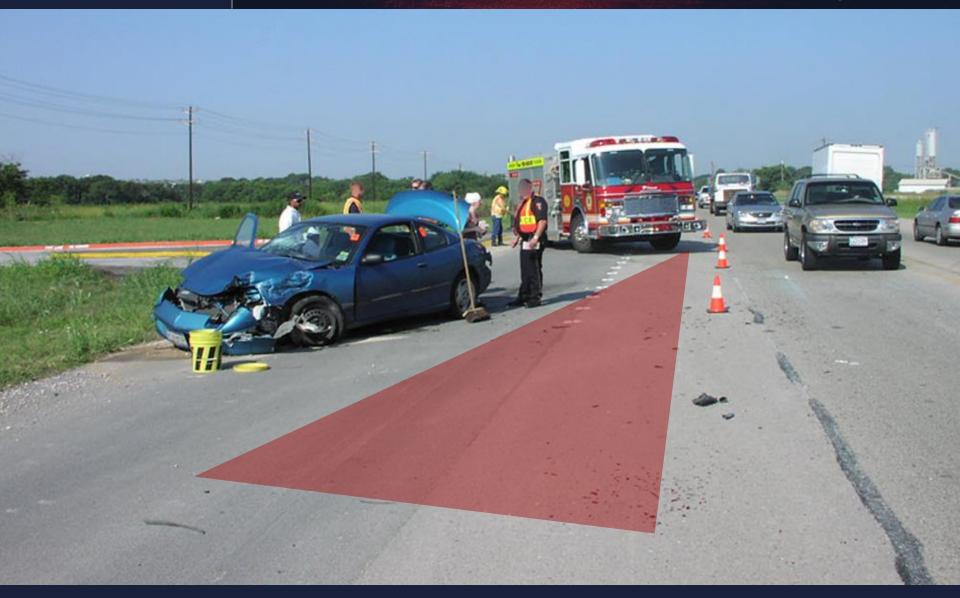
- Upon first arriving on-scene, an initial or windshield size-up report should be provided
  - Confirmation of geographical location
  - Preliminary analysis of current situation
  - Actions required to mitigate the situation
  - Resources required to support those actions
- Should take into consideration any unique safety situations apparent to responders as they arrive on-scene

### Incident Duration Classifications





## Lane +1 Blocking – Protected Incident Space



# Lane +1 Blocking



## Responder Visibility

#### **MUTCD Section 6D.03 states:**

All workers, including emergency responders, within the right-of-way of a roadway who are exposed either to traffic (vehicles using the highway for purposes of travel) or to work vehicles and construction equipment **SHALL** wear high-visibility safety apparel...

## Advance Warning Signs

