### RIGHT AND LEFT PRECISION TURNS: YOUR KEYS TO SUCCESS ON THE



#### Right and Left Turns

- Require:
  - \* Careful evaluation
  - \* Preparation
  - \* Skillful action
  - \* Communication with other road users

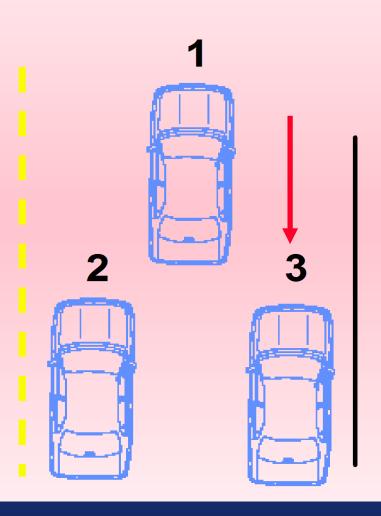
#### Right Turns

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- <mark>S</mark>ignal
- Mirror Check
- Over the shoulder blindspot check
- Go!

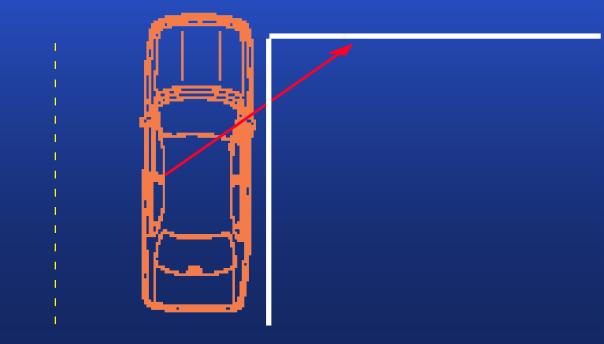
#### Use Lane Position # 3 for Right Turns:

#### **LANE POSITIONS**



# RIGHT TURN FRONT LIMITATION REFERENCE POINTS

■ Use your line of sight through the passenger's side mirror to the curb as the front limitation reference point for right turns.



#### Execute The Turn:

- Identify your reference points
- Target through the turn into the path of travel
- Release the brake
- Steer push/pull
- □ Aim ahead into the right turn and find your target
- □ Accelerate gently
- Straighten the steering wheel
- Accelerate to normal speed

#### Executing The Turn.....

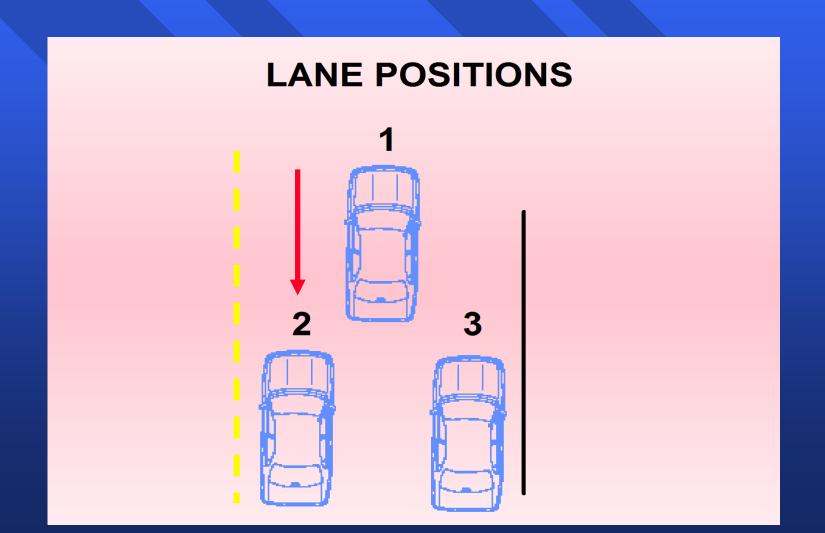
are needed to see this picture.

#### Left Turns

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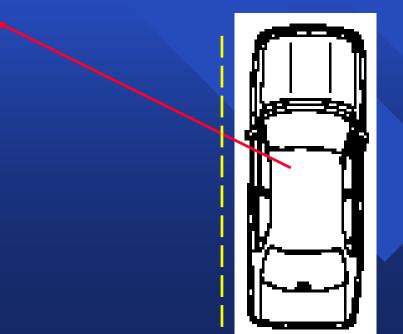
- Signal your intent to turn left
- Mirror check
- Over the shoulder blindspot check
- Go

#### Use Lane Position #2 for Left Turns!



# LEFT TURN FRONT LIMITATION Reference Points

Use your line of sight through the driver's side mirror to the curb as the front limitation reference point for left turns.



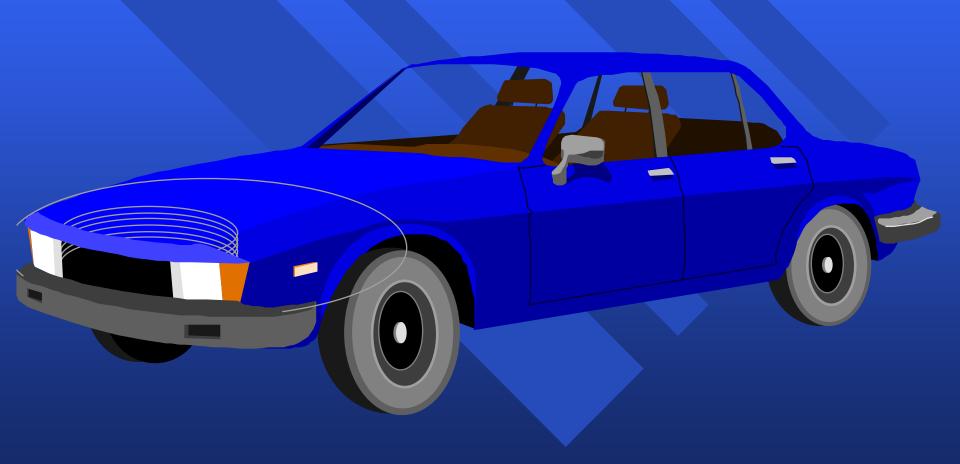
#### Execute The Turn:

- Identify your reference points
- □ Target through the turn into the path of travel
- Release the brake
- Steer push/pull
- Aim ahead into the right turn and find your target
- □ Accelerate gently
- Straighten the steering wheel
- Accelerate to normal speed

### NOW THAT YOU HAVE MASTERED THE BASIC TURNS, LET'S LOOK AT MORE COMPLEX TURNS....



#### COMPLEX LEFT TURNS



### FROM A TWO-WAY TO ANOTHER TWO-WAY

- ASSESS:
  - Is a left turn permitted?
- □ Prepare:
  - Activate Left Turn signal
  - Scan and advance if clear
  - Keep front tires straight if turn is impeded
  - SMOG
- Execute:
  - Target the center of the intended lane
  - Smoothly accelerate and complete turn!

## Left Turn from a two-way to a one way:

- Signal to turn left
  - Your intended lane is the one closest to the curb
- Stop and scan at the stopline or crosswalk
- Target the center of the lane closest to the curb
- Follow the same, smooth procedures as in a two-way to another two-way turn (previous slide)

## Left Turn from a one-way to a two-way:

- You must be in the lane closest to the left side of the road
- Check the controls (do you have a green light?)
- Scan for clear line of sight
- Target to the center of the closest lane into which you want to turn
- Complete the turn smoothly and efficiently
- Be sure to verify the turn signal (make sure it is off!)

# Left turn from a one-way to another one-way:

- You need to be in the lane closest to the curb
- Signal and scan the intersection
- Target your turn to the center of the closest left hand lane.
- □ Check again for on-coming traffic
- □ Smoothly execute the turn and begin to accelerate

#### Tips for all turns:

- Make sure you are always in the correct lane to turn prior to the turn. If are not in the correct lane you will need to proceed straight through the intersection
- Safely proceed to the far right lane as soon as possible so to clear the "passing" lane
- Always remember to clear and reclear your open zones
- Check for pedestrians at all times in all lanes (whether they have a walk signal or not!)

