## Reference Point Discovery

Name: $\qquad$ Vehicle Make/Model: $\qquad$

## Off-street Location:

$\qquad$

## Parent/Guardian Signature:

$\qquad$

## Sequence:

1. Position your family vehicle the required distance from a line or curb for each situation.
2. Secure your vehicle and check for accurate positioning. Reposition your vehicle if necessary.
3. From the driver's seat, look for your reference point. Remember, it will be that point on the vehicle that aligns with the line or bottom of the curb.
4. Once you have discovered your reference point, do the following:
a. Record what/where the reference point is located on the vehicle.
b. Mark that location on the corresponding diagram.
c. Draw your sightline from your marked reference point to where you see it in relationship to the line or curb.

## 1. Right Side Position - Position your vehicle 3-6 inches away from and parallel to a line on the right

1. What is your Reference Point? $\qquad$
2. Mark its location with an $\mathbf{X}$ on the diagram below.
3. Draw your sightline from the reference point to where it aligns with the line.

4. Side Position 3 - Position your vehicle 3 feet away from and parallel to a line on the right
5. What is your Reference Point? $\qquad$
6. Mark its location with an $\mathbf{X}$ on the diagram below.
7. Draw your sightline from the reference point to where it aligns with the line.


## H/W Reference Point Discovery

## 3. Left Side Position - Position your vehicle 3-6 inches away from and parallel to a line on the left

1. What is your Reference Point? $\qquad$
2. Mark its location with an $\mathbf{X}$ on the diagram below.
3. Draw your sightline from the reference point to where it aligns with the line.

4. Forward Position - Position your vehicle 3-6 inches away from and perpendicular to a line in the front
5. What is your Reference Point? $\qquad$
6. Mark its location with an $\mathbf{X}$ on the diagram below.
7. Draw your sightline from the reference point to where it aligns with the line.

8. Rear Position - Position your vehicle 3-6 inches away from and perpendicular to a line in the rear
9. What is your Reference Point? $\qquad$
10. Mark its location with an $\mathbf{X}$ on the diagram below.
11. Draw your sightline from the reference point to where it aligns with the line.

