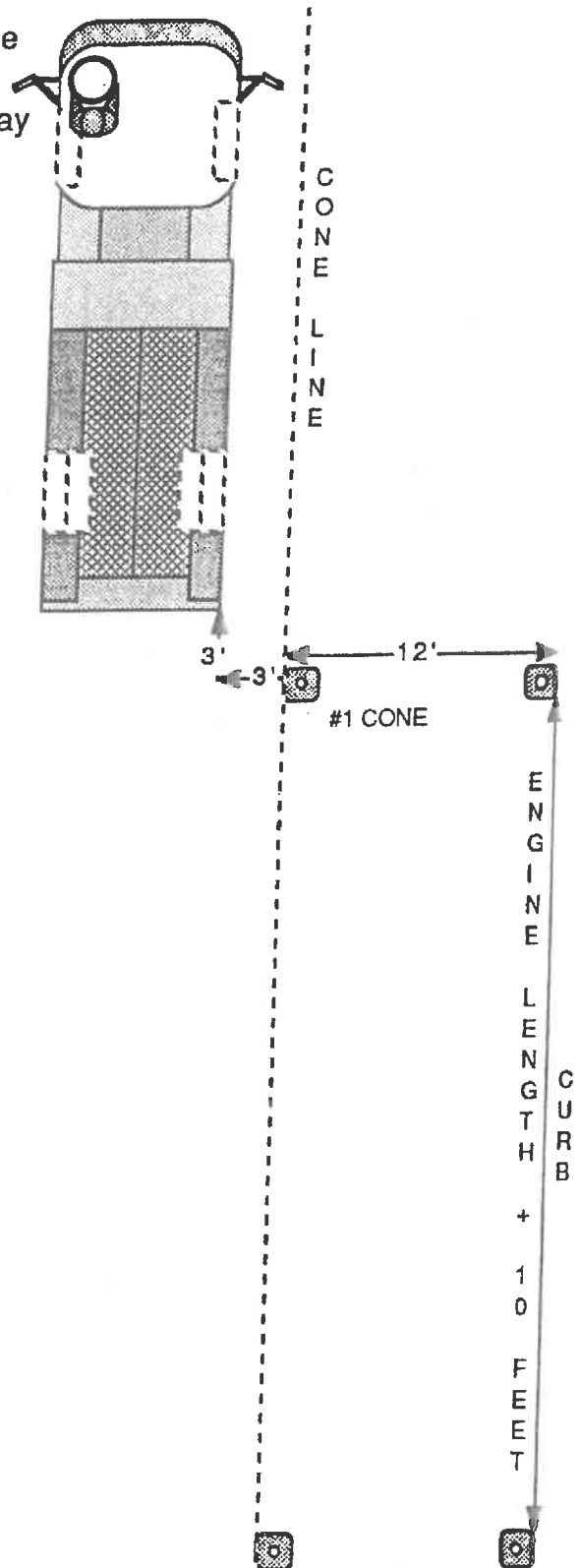


ALAMEDA COUNTY FIRE DEPARTMENT
ENGINE DRIVER

PARALLEL PARKING

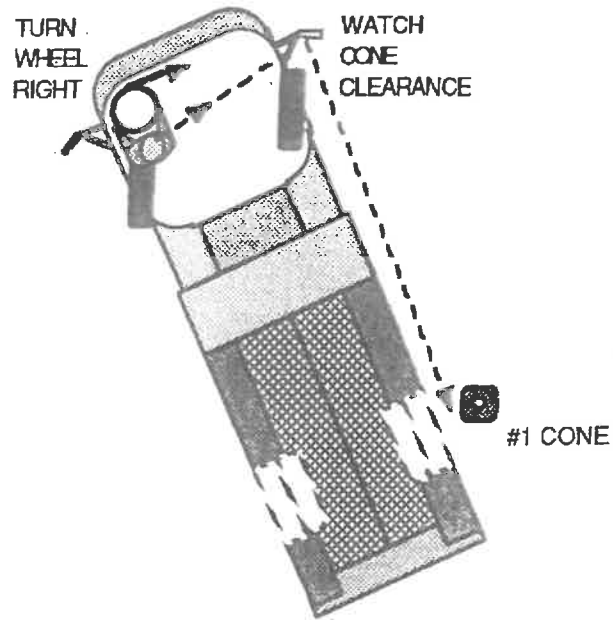
1. GET INTO THE STARTING POSITION

- a. Driving the engine parallel to the cone line
- b. With the engine right side 3' away from the cone line
- c. With the tailboard corner 3' past the #1 outside cone



2. MAKE THE FIRST TURN

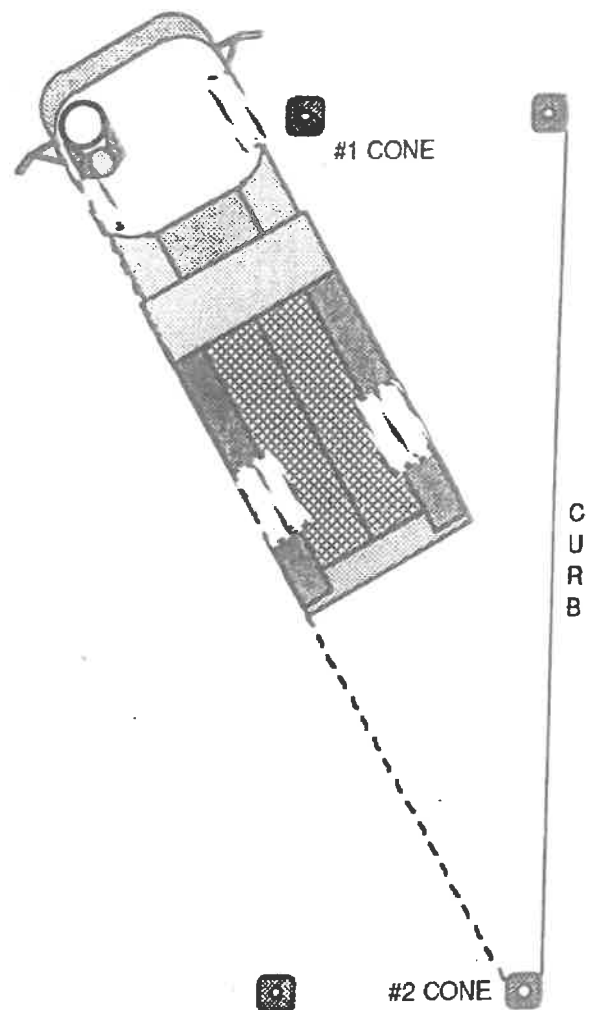
- a. Turning the steering wheel to the RIGHT
- b. Backing the engine SLOWLY
- c. Pivoting the right rear tires 6" from and around the #1 cone base
- d. Watch for cone clearance through the RIGHT mirror



C
U
R
B

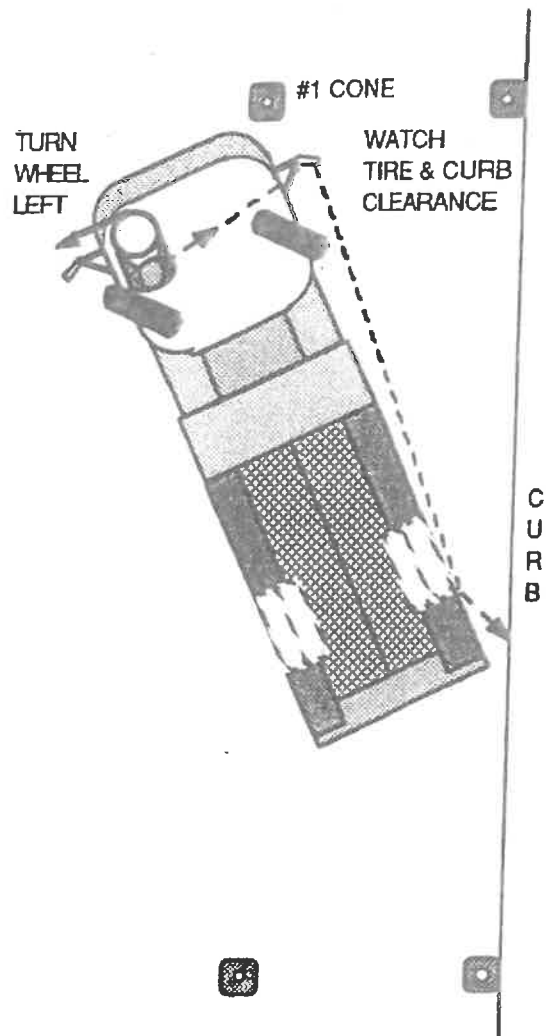
3. DRIVE INTO THE PARKING SPACE

- a. Watching for the #2 inside cone to show up in the LEFT mirror
- b. Turning the steering wheel to the LEFT to straighten front tires
- c. Aligning the left side of the engine with the line from #2 cone
- d. Continuing on this line until the right bumper can clear the #1 cone



4. MAKE THE SECOND TURN

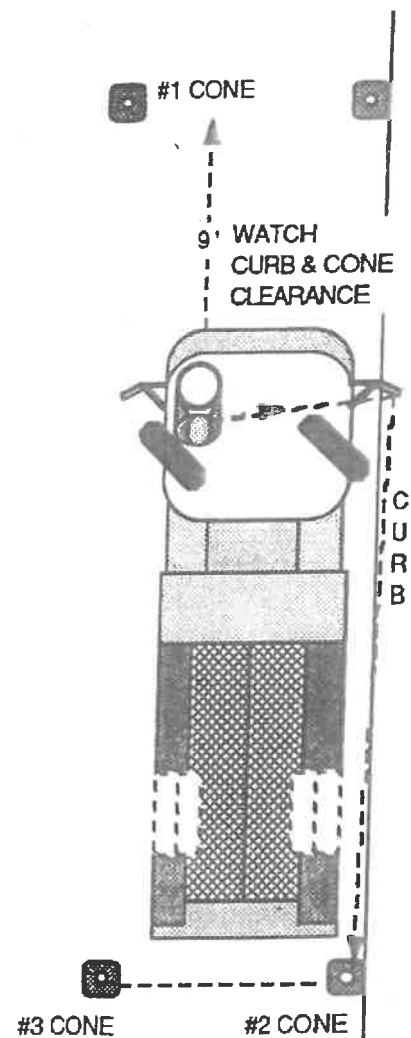
- a. After the right front bumper clears the #1 cone
- b. Turning the steering wheel to the fully to the LEFT
- c. Backing the engine SLOWLY
- d. Pivoting the right rear tires 6" from the curb
- e. Watch for CURB clearance through the RIGHT mirror



100
2
71
29
15

5. STOP THE ENGINE

- a. When the tailboard is within 12" of the #2 cone
- b. When the right rear tires are 6" from the curb
- c. Watch for curb and cone clearance through the RIGHT mirror
- d. Do not pass the plane which joins #2 and #3 cones
- e. The front bumper should be 9' from the #1 cone



Parallel Park		Possible Points	Points Earned
<input type="checkbox"/> 0-6" from furthest tire	0 pt. Deduction		
<input type="checkbox"/> 7-12"	2 pt. Deduction		
<input type="checkbox"/> 13-18"	4 pt. Deduction		
<input type="checkbox"/> 19-24"	6 pt. Deduction		
<input type="checkbox"/> 25-30"	8 pt. Deduction		
<input type="checkbox"/> >30"	10 pt. Deduction		
<input type="checkbox"/> Each gear change after initial pull into position (fwd or rev)	1 pt. Deduction per change		
<input type="checkbox"/> Touch cone or curb with Tires, Bumper or Tailboard	5 pt. Deduction		
<input type="checkbox"/> Lift, Bend, Knock Over Cone <input type="checkbox"/> Tire starts to come off ground <input type="checkbox"/> Touch/Cross Stop Line	10 pt. Deduction		
	Total Point:	20	

Parallel Parking Space against curb:

41 feet wide

12 feet Depth