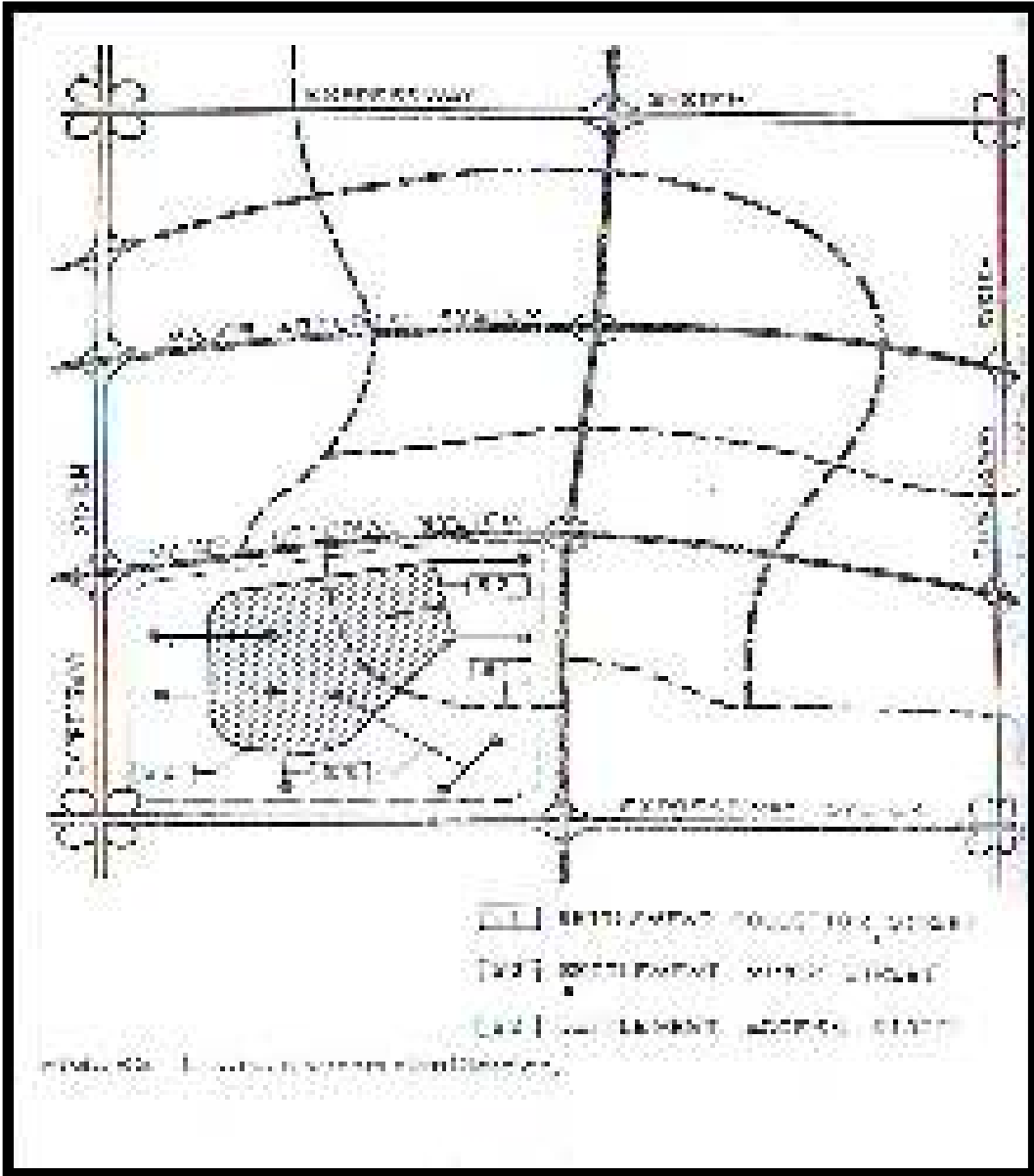
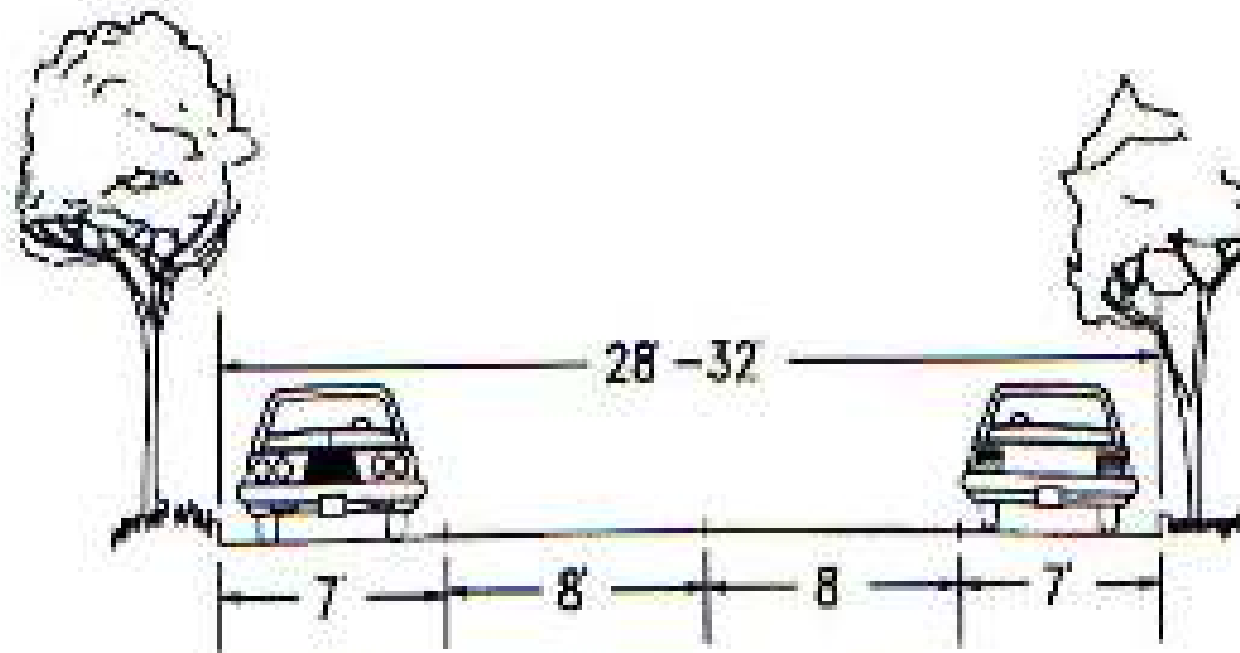


# Transportation & Road System



## RESIDENTIAL STREET DETAIL- TWO SIDES



Residential street detail, parking on two sides

# 3- Arterial Roads

- Arterial roads generally provide the fastest method of travel and typically have low accessibility from neighboring roads. They are usually designed with long-distance travel in mind and are not as common as the other two functional classes of roads.
- **Minor Arterial Roads**
- **Characteristics**
- \*Right of way = **30.5 - 36.60m.**
- \*Roadway = **15- 20m**
- \* Sidewalks on both sides; may have bicycle lanes.
- \* Speed limits 50 to 65 km/hr.
- \* Traffic movement is a primary function.
- 
- **Major Arterial Roads**
- \*Traffic movement is a primary function.
- \* Speed limits 65 to 90 km/hr.
- \* Sidewalks on both sides; may have bicycle lanes.

# 4-Expressways or Freeways

- **Characteristics**

- 1-A highway is a major road within a city, or linking several cities together.
- A highway was any major road travelling a long distance outside of a city.
- 
- 3- Freeways have high speed limits, multiple lanes for travel in each direction, and a large separation (either through distance or high crash barriers) between the lanes travelling in opposite directions.
- 4- freeways usually have more traffic signs.
- 5- usually 4 lanes or wider in size .
- 6- no traffic lights, stop signs, nor other regulations requiring vehicles to stop.

