

Table A

Road Width for Parking

Road Width	Parking
24 feet	No Parking on Street, two-way traffic
30 feet	Parking one side of street
36 feet	Parking two sides of street

Table B

Distribution System Piping

Size of Main (inside diameter)	Maximum No. of Mobile Homes That May Be Serviced	Maximum Length of Main Installed (in feet)
2"	20	600
3"	60	1,800
4"	120	3,600
6"	400	12,000

Table C

Minimum Size and Slope of Sewer Mains*

Number of Spaces	Sewer Inside Diameter Inches	Minimum Slope per Foot
1-125	6	1/8"
more than 125	8	1/8"

*Exclusive of laterals serving individual mobile homes.

Table D

Demand Factors for Feeder and Service Entrance Conductors

Number of Mobile Home Lots	Demand Factor (percent)
1	100
2	55
3	44
4	39
5	33
6	29
7-9	28
10-12	27
13-15	26
16-21	25
22-40	24
41-60	23
61 and over	22

The demand factor for a given number of lots shall apply to all lots indicated.

Example: 20 lots calculated at 25 percent of 16,000 watts results in a permissible demand of 4,000 watts per lot or a total of 80,000 watts for 20 lots.

ILLUSTRATION A

WATER SERVICE CONNECTION

ILLUSTRATION B

SEWER SERVICE CONNECTION