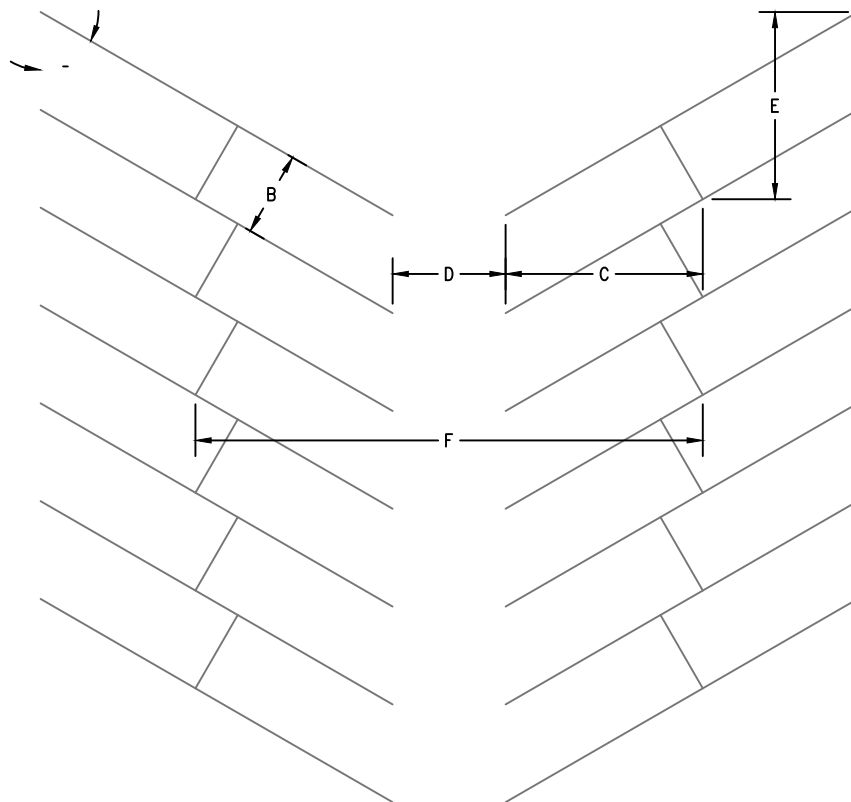


PARKING ANGLE DIMENSIONS *

PARKING ANGLE "A"	STALL WIDTH "B"	STALL TO CURB "C"	AISLE WIDTH "D"	LENGTH PER CAR "E"	TWO ROWS OF STALLS WITH ACCES AISLE BETWEEN "F"
0°	8'	8'	12'	22'	28'
20°	9'	14'-11.5"	11'	44'-2"	40'-11"
30°	9'	17'-3.5"	11'	34'-5.5"	45'-7"
40°	9'	19'-1.3"	12'	28'-6.7"	50'-2.6"
45°	9'	19'-9.6"	13'	26'-2"	52'-7.2"
50°	9'	20'-4.1"	15'	23'-11.5"	55'-8.2"
60°	9'	20'-11.5"	17'	19'-10.7"	58'-11"
70°	9'	20'-11.2"	19'	16'-0.9"	60'-10.4"
80°	9'	20'-3.3"	** 24'	12'-5.3"	64'-6.6"
90°	9'	19'	** 24'	9'	62'

* Based on 19' Stalls

** Two-Way Traffic Circulation (If parking spaces are established on only 1 side, aisle width may be reduced to 22 feet)



TOWN OF JUPITER
ENGINEERING DIVISION

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ANGLED PARKING
DETAIL AND REQUIREMENTS

V:\Engineering\Drawings\Details\2022\103 - parkangled.dwg

DETAIL NUMBER

103

Revised 202111