PARALLEL PARKING

9.0m
Minimum distance to take one 5m Parking Space

5.0m* 6.0m 5.0m*
Standard Parking Bay

* End Parking Spaces may be 5.0m minimum

Face of Kerb

1-2m

Vehicle Crossing

Moving lane

Clearance

2.4m (a)

Vehicle Crossing

ANGLE PARKING

Moving lane
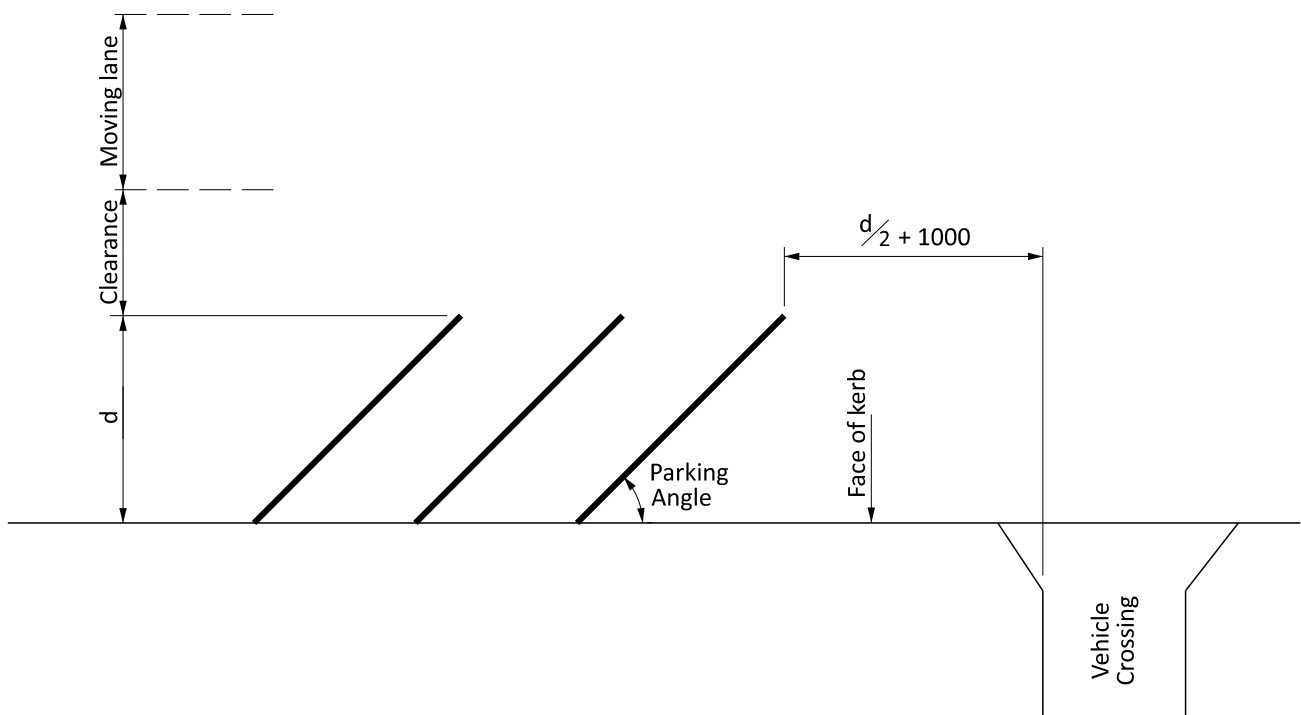
Clearance

d

$\frac{d}{2} + 1000$

Parking Angle

Face of kerb

Vehicle Crossing

NOTES:

1. Refer to Drawing 'PARKING SPACES' for the Dimension Table .
2. Mobility space width = stall width (a)+1m

COLAB
BETTER TOGETHER

**ON STREET PARKING
DIMENSIONS AND SETOUT**