

Parking Lot Area Light

-     - L Loading Zone
$\longleftarrow$ Flow of Traffic
$\geqslant$ Parking Space ( $9^{\prime} \times 20^{\prime}$ )
$\square$ Parking Space ( $9^{\prime} \times 22^{\prime}$ )
........... Aisle Measurement
©. Handicap Parking

This section of spots will be 9 feet wide by 20 feet deep and all spots will be a 45 degree (diagonal) angle. In this section there will be 10 spots with all the same measurement with also a 2.5 foot sidewalk in front of each spot.

Main Entrance to the building that is covered by an awning. This entrance allows for the loading zone to have an unobstructed view (Table 6-2 in General Development Standards.)


