# Parking Requirement Revisions 21-LDC-0011



Planning Commission – September 16, 2021 Chris French, AICP Planning & Design Supervisor

## Background

- Follow up on the first round of parking requirement revisions approved by Metro Council on September 17, 2020
- Resolution from Planning Commission, approved on February 4, 2021
- Planning Committee review on March 28, 2021



# **Parking Reduction**

All reductions apply to all form districts that include minimum parking requirements



# Off-Street Parking Maximum Exceptions and Increases

- Created exceptions to maximum parking requirements for designated parking spaces such as:
  - Handicap accessible spaces
  - Curbside pick-up spaces
  - Carpool/vanpool space
  - Structures parking
  - Electric vehicle charging stations
  - Vacuum stations for car wash uses

# Possible Addition to Parking Maximum Exceptions

- Add as G.7
  - Off-street parking spaces designated for passenger drop-off and pick-up shall not count toward the maximum number of parking spaces.



#### **Table 9.1.3B**

#### Adjusted minimums and maximums for certain uses:

- Shopping Increased maximum from 1 per 250 to 1 per 200
- Restaurant Increase maximum from 1 per 250 to 1 per 100
- Vehicle Repair Increase maximum from 2 per bay to 5 per bay
- Office Increase maximum from 1 per 200 to 1 per 150
- Factory Decrease minimum from 1 per 2,000 to 1 per 4,000 and increases maximum from 1 per 1,000 to 1 per 500
- Goods storage or handling Decrease minimum from 1 per 2,000 to 1 per 10,000



## 9.1.16 Parking Waivers

- Added appeal language for administrative parking waivers
- Created an administrative parking waiver for maximum parking requirements



# **Table 9.2.5 Bicycle Parking**

- Revised table to match land use in Table 9.1.3B
- Eliminated long term bicycle parking requirements



## Required Action

The Planning Commission must determine whether to recommend approval, approval with modifications, or denial of the proposed text amendments to Metro Council and other cities with zoning authority





