

#### **Business Center**

4-6 stories. Focus is on office space with residential and retail space. Structured parking included.

Chip = 2.5 Acres 38 Households~15 hh/ac 265 Jobs~106 jobs/ac









#### **Residential Center**

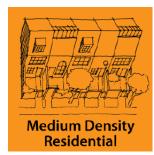
4-6 stories. Focus is on residential space with office and retail space. Structured parking included.

Chip = 2.5 Acres 93 Households~37 hh/ac 98 Jobs~39 jobs/ac









### Medium Density Residential

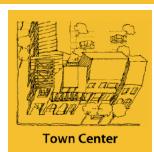
2-4 stories. Resdiential only.

Chip = 2.5 Acres 45 Households ~18 hh/ac? 0 Jobs ~ 0 jobs/ac









#### **Town Center**

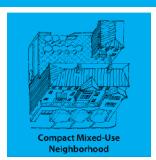
1-3 stories. Focus is on office and retail. Can be horizontal or vertical mixed use.

Chip = 2.5 Acres 30 Households~12 hh/ac 80 Jobs~32 jobs/ac





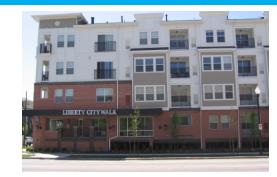




# **Compact Mixed-Use** Neighborhood 2-4 stories. Residential focus with

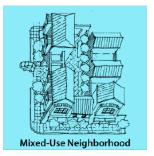
some office and retail.

Chip = 2.5 Acres 33 Households~13 hh/ac 18 Jobs~7 jobs/ac









#### Mixed-Use Neighborhood

1-3 stories. Residential focus with some office and retail.

Chip = 2.5 Acres 23 Households~9 hh/ac 18 Jobs~7 jobs/ac









#### **Craftsman Industrial**

1-2 stories. Focus is on revitalizing warehouses into commercial or light industrial units with an emphasis on storefront building type.

Chip = 2.5 Acres 0 Households ~ 0 hh/ac 50 Jobs ~20 jobs/acre









# **Open Space**

Larger parks and undeveloped areas.

Chip = 2.5 Acres 0 Households~0 hh/ac 0 Jobs~0 jobs/ac









#### **Main Street**

1-2 story traditional main street. Commercial, retail focus with some residential development.

Chip = 1.25 Acres 0 Households~0 hh/ac 46 Jobs~37 jobs/ac









#### **Strip Commercial**

Common suburban commercial and retail development.

Chip = 1.25 Acres
0 Households~0 hh/ac
23 Jobs~18 jobs/ac









#### Office Park

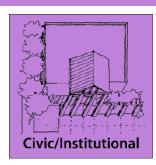
Focus is on office space. May have compatible light Industrial and tech industry.

Chip = 2.5 Acres 0 Households~0 hh/ac 148 Jobs~59 jobs/ac









#### Civic/Institutional

1-5 Stories. Focus is on public services, schools, and campuses.

Chip = 2.5 Acres 0 Households~0 hh/ac 20 Jobs ~ 8 jobs/acre









# Transit Node

Red stickers can be placed to indicate the addition of transit nodes.









#### **Plazas/Pocket Parks**

Green stickers can be placed on the map or on chips to indicate plazas, pocket parks and urban agriculture.









## **Intersection Improvements**

Orange stickers indicate an intersection that is difficult to negotiate or is potentially unsafe.



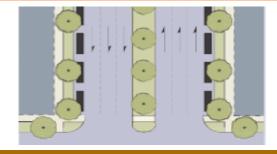






### **Avenue / Boulevard**

Two to four lanes of travel with on street parking and a center median. May contain on street parking, bike lanes and pedestrian amenities.



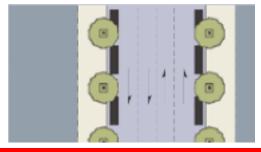






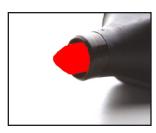
#### **Commercial Street**

Two lanes of travel in each direction with on street parking. May contain bike lanes and pedestrian amenities.









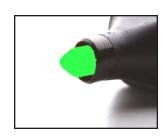
# **Local Street**

Two lanes of travel with on street parking. May contain bike lanes and pedestrian amenities.









Alley

One lane of low speed travel for local access.







# **Pedestrian Walkway**

Non motorized path. May range from unpaved urban trail to an urban and central street.









# **Public Transit**

Red tape to indicate the addition of transit to existing streets.









**Bike Lane** 

Green tape to indicate the addition of bike lanes to existing streets.





