

MUNICIPAL PLANNING BOARD: GET ACTIVE ORLANDO CHECKLIST



Get Active Orlando recommends that planners, architects, landscape architects, engineers and developers review a proposed development project carefully for potential ability to walk and bike around and through the project. Small details in a project's design can make a big difference and can lead to a healthier lifestyle.

Check off each item on this form as you review your project. Upload this form with your plans when applying for development approval from the City of Orlando.

INITIAL ANALYSIS

- ☐ Imagine a virtual walk to the project from various surrounding locations and from within the project.
- ☐ Imagine that you are walking to the project from the nearest bus stop, the nearest residential area, etc.
- ☐ Imagine a virtual bike ride to the project from various surrounding locations.
- ☐ Plot the potential walking and biking routes to the project from the various surrounding locations.
- ☐ Identify potential barriers to walking and biking for the project and how they might be removed.
- □ Walk or bike to the project site to confirm your virtual analysis.

CONNECTIVITY

- ☐ Are direct, short and clear routes provided to entrances?
- ☐ Is convenient access provided from the building or project from neighboring uses?
- ☐ If feasible, is access provided on all sides?
- ☐ Are shortcuts for bicyclists and walkers provided from the building or project to adjacent uses?
- ☐ Do walkers and bicyclists have priority access?
- ☐ Are connections provided to nearby walking/biking lanes or trails?

ENTRANCES

- ☐ Are entrances to the building(s) visible from the street?
- ☐ Are entrances convenient to transit?
- ☐ Is the building's primary entrance and address well marked so that walkers and bicyclists can
- ☐ Readily find the building and building entrance?
- ☐ Are the building's setbacks from the street beneficial or detrimental to walkers? Note: Setbacks may be visually attractive but can discourage walking by adding greater distance to entrances, unless treated appropriately.

BICYCLE PARKING

- □ Does the project provide safe, secure short-term and long-term parking for bicyclists in a conspicuous location?
- ☐ Is bicycle parking conveniently located near the primary entrance of the building (within 100 ft)?
- ☐ Are bike racks readily visible and identified with a city approved design? Note: City approved designs depict either an upside down "u" or a "hitch".

GET ACTIVE ORLANDO CHECKLIST (CONTINUED)

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han use of an ele
your plans.
o participate in this ical activity throughing choices such as Orlando strives to
ride to accommodate the anticipated number of walkers? cobstructions for commercial uses. cidewalk through canopy trees, awnings or building design? ening? n walkers and traffic? or a bus stop and bus shelter? rovided for walkers? — This could include "bulb-outs" at cings, pedestrian's signals, etc. arms, and equipment boxes located outside the sidewalk he planter strip between the sidewalk and the street, with rivers. If existing barriers in the sidewalks? If existing barriers in the bike lanes? ded in a prominent location to encourage walking rather to exided for office and commercial employees? es indoors or secure them in a covered location? Ing this project checklist! Please upload this form with a national initiative called Active Living by Design (ALI) forks to establish innovative approaches to increase physicals and communications strategies. The is that people can be physically active daily by making or taking the stairs instead of the elevator. Get Active target populations, particularly through community design in