Florida Department of
TRANSPORTATION

District 5

Pedestrian Signal Push Button and R10-3i Sign Locations & Orientations

Meeting ADA Requirements

District 5
Roadway Design Office

Push Button Location Issue

Pedestrian Pole Location

Show Station and Offset for Each Ped Pole Location in Signal Plans.

For R10-3i Sign Arrow Orientation and Placement, Provide the Following Notes

ARROWS ON R10-3i SIGNS SHALL POINT TO THE DIRECTION OF THE CROSSING. R10-3i SIGN PANELS SHALL BE PLACED DIRECTLY ABOVE THE INTENDED PUSH BUTTON DETECTOR FOR THE CROSSING.

Pedestrian Push Button Detail Sheet

- Provide pedestrian details (scale 1:10) showing push button for orientation at each proposed pedestrian pole.

- All existing push buttons and signs to remain shall be at the right locations and orientations.

Push Button Accessibility Issue

Index 464-001

Index 665-001

Push Button Criteria Summary

1. Push button face should be aligned parallel to the crossing direction.
2. Push button shall be reachable within 10”.
3. Provide minimum 4-foot continuous clear width for pedestrian access.
4. Push button shall be between 1.5 ft to10 ft max from the face of the curb, or from the outside edge of the shoulder, (or if no shoulder exists, from the edge of the pavement).
5. Push button shall be offset up to 5 feet maximum from the lateral projection of the outside edge of the crosswalk.
6. All push buttons shall be mounted at 42” (36” min to 48” max).
7. For APS ready, push buttons should have at least 10 feet of separation between them.
8. Arrows on R10-3i signs shall point to the direction of the crossing.

Questions?