

Evaluation Guide – Pedestrian Longitudinal Channelizing Devices (LCDs)

All pedestrian LCDs and signs shall conform to the requirements of the Manual on Uniform Traffic Control Devices (MUTCD) and/or the contract documents as noted with regard to size, shape, color, placement and legend. Pedestrian LCDs must be included on the Department's Approved Products List (APL).

Acceptable

To be considered acceptable, a channelizing device shall meet all of the following conditions:

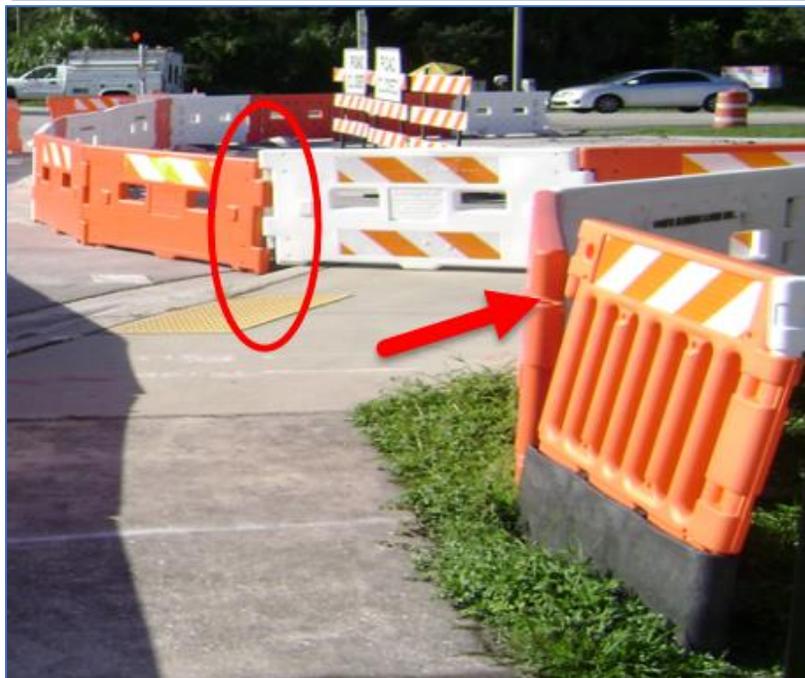
- The devices' shape should remain clearly identifiable with no significant distortion and shall be free standing in its normal position.
- Surface is free of punctures and abrasions.
- Surface is free of asphalt splatter, cement slurry, dirt or other material and will readily respond to washing.
- When devices are required to be interlocked, all connection hardware is intact providing a continuous detectable edge and secured fit between devices.
- Ballasting hardware and other related attachments are intact providing proper stability



Marginal

The channelizing device is considered marginal, if it meets any of the following conditions:

- The surface has some asphalt splattering, cement slurry, dirt and may not be readily cleaned.
- The surface has minimal abrasions or punctures with minor discoloration.
- When devices are required to be interlocked, a majority of the connection hardware is intact but still providing continuous detectable edging
- A majority of the ballasting hardware and other related attachments are intact providing stability



Unacceptable

A channelizing device is considered unacceptable if it meets any of the following conditions:

- Punctures and large areas of staining asphalt splatter, cement slurry or dirt that cannot be cleaned due to abrasions or discoloration.
- The surface has several punctures or abrasions with noticeable fading of the device's color.
- When devices are required to be interlocked, the connection hardware is not intact and unable to provide continuous detectable edging.
- The ballasting hardware and other related attachments are not intact with little to no stability.
- Substantial deformation of a device and loss of the intended shape.

