

| TABLE C |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CATEGORY | $\begin{aligned} & \text { Item } \\ & \text { No. } \end{aligned}$ | OBJECTS, OBSTRUCTIONS OR CONDITIONS |  | HORIZONTAL CLEARANCE | REQUIREMENTS ${ }_{\text {Nonrestricted }}$ |
| GENERAL | 1 | Above ground fixed hazards: All roadside objects, obstructions or conditions other than those listed below obstructions or inhas ion height and pose a hazard to errant vehicles and vehicle occupants. |  | Locate as close to the Right of Way as practical and not less than 4 feet from face of curb. | Locate outside the clear zone as close to the Right of Way as practical. |
|  | 2 | Drop-off hazards: Any point along a roadside slope steeper than 1v:3h that is deeper than 6 feet below the hinge point. See Figure 2. |  | Locate the point that is 6 feet below the hinge point no less than 22 feet from the edge of traveled way | Treat as roadside slopes in accordance with Design Standard, Index 400. |
| ROADWAY | 3 | All FDOT approved guardrails, guardrail end terminals, crash cushions, and concrete barriers (temporary or permanent). |  | Locate as shown in the Design Standards. |  |
|  | 4 | Mailboxes | Design Standard, Index 532 | Locate in accordance with Design Standard, Index 532. |  |
|  | 5 |  | Not Shown in Design Standard, Index 532 | Not to be used. |  |
|  | 6 | Trees | Expected to become greater than 4 inches in diameter measured 6 inches above the ground). | Outside roadways: Locate no less than 4 feet from face of curb in accordance with Design Standard, Index 546 <br> Inside medians: Locate no less than 6 feet from the edge of traffic lane and in accordance with Design Standard, Index 546. | Locate outside the clear zone as close to the Right Of Way as practical and in accordance with Design Standard, index 546. |
|  | 7 |  | Not expected to become greater than 4 inches in diameter (measured 6 inches above the ground). | Locate in accordance with Design Standard, Index 546. |  |
|  | 8 |  | Behind guardrail. | Locate no less than 5 feet from the back of the guardrail post. |  |
|  | 9 | Canals | Unshielded | Locate as close to the Right of Way as practical and not less than 40 feet from the edge of traveled way. | Design Speeds of 50 mph and greater: Locate as close to the Right of Way as practical and not less than 60 feet from the edge of traveled way. <br> Design speeds less than 50 mph : Locate as close to the Right of Way as practical and not less than 50 feet from the edge of traveled way. |
| DRAINAGE | 10 | Culvert wing walls endwalls, retaining walls and flared end sections | less than or equal 6 feet deep. | Locate no less than 4 feet from face of curb. | Locate outside the clear zone. |
|  | 11 |  | greater than 6 feet deep. | Treat as drop-off hazard; See Item No. 2. |  |
|  | 12 | Mitered end sections. |  | Locate as shown in Design Standard, Index 273 and Index 273. |  |
| $\underset{\substack{\text { TEAFFIC CONTROL } \\ \text { DEVICES }}}{ }$ | 13 | Frangible or breakaway sign supports. |  | Locate in accordance with Design Standard, Index 17302. |  |
|  | 14 | Overhead sign supports and other nonfrangible signs. |  | Locate no less than 4 feet from face of curb. | Locate outside the clear zone |
|  | 15 | Traffic infraction detectors, signal controller cabinets, signal poles, strain poles and mast arms |  | Locate no less than 4 feet from face of curb and not in medians. | Locate outside the clear zone and not in medians. |
| Lighting | 16 | Conventional lighting (frangible). |  | Locate no less than 4 feet from face of curb and only on barrier walls in medians. | Locate 20 feet from travel lanes or 14 feet from auxiliary lanes. Not in medians. May be clear zone width when the clear zone is less than 20 feet. |
|  | 17 | Highmast lighting |  | Not applicable | Locate outside the clear zone. |
| Structures | 18 | Bridge piers and abutments: Above ground vertical structures. |  | Locate not less than 16 feet from edge of traveled way. | Locate outside the clear zone. |
| utilities | 19 | Fire hydrants with bases no higher than 4 inches above ground. |  | Locate not less than 2 feet from face of curb. | Locate as close to the Right of Way as practical. |
|  | 20 | Aboveground fixed Utilities (AFUs). |  | New AFUs placed no closer than 4 feet from the face of curb and as close to the $R / W$ as practical. | New AFUs are to be outside the Clear Zones established using Table A Recoverable Terrain and as close to the R/W line as practical. |
| RAILROADS | 21 | Railroad crossing traffic control devices. |  | Locate in accordance with Design Standard, Index 17882. |  |

## GENERAL NOTES

1. When shielding an object and sidewalks are present, an unobstructed
4 feet must be provided.
2. When site specific conditions prohibit meeting the
Iateral offset requirements in TABLE $C$, the ob ject, ostruction or condition must be crashworthy of itigated, possibly by shi
PM, Volume 1, Chapter 4.


DROP-OFF HAZARDS FIGURE 2

