

January 16, 2004

REVISED TRAFFIC STANDARD CONSTRUCTION DRAWINGS:

| <u>Number</u> | <u>Title</u> | <u>Date</u> | <u>Revisions</u> |
|---------------|------------------------------------|-------------|---|
| HL-10.11 | Light Pole Styles | 01-16-04 | Mounting and support height revisions were made to the drawing. |
| HL-40.20 | Power Service Ground | 01-16-04 | This is a new drawing |
| HL-60.11 | Pole Wiring I | 01-16-04 | The standard ground connection was revised to show the ground to transformer base connection using the hole provided by the manufacturer. |
| TC-81.20 | Single Arm Overhead Signal Support | 01-16-04 | The drawing was revised to correct an error in Note 5. |
| TC-83.20 | Cabinet Foundation and Pedestals | 01-16-04 | On pedestals, the ground to top of conduit/bolts dimension was revised to indicate a 4 inch maximum. |

With the publication of the Traffic Engineering Manual, all Designer Notes previously published with these Standard Construction Drawings are redundant. All notes and other additional information pertaining to any of the Office of Traffic Engineering Standard Construction Drawings, are now available through the Traffic Engineering Manual (TEM). This manual is available through the Web at:

http://www.dot.state.oh.us/traffic/Publication%20Manuals/TEM/TEM_main_index.htm

and in paper format through the Office of Contracts (phone:1-800-459-3778 or 614-466-3200).

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