



# CITY OF TOPEKA

Department of Public Works  
Engineering Division  
620 SE Madison St., 2<sup>nd</sup> Floor  
Topeka, KS 66607

Brian Faust, City Engineer  
Email: [bfaust@topeka.org](mailto:bfaust@topeka.org)  
Tel: (785) 368-3842  
Fax: (785) 368-3881

November 18, 2019

TO: ALL HOLDERS OF THE CITY OF TOPEKA AND SHAWNEE COUNTY STANDARD  
TECHNICAL SPECIFICATIONS

RE: 2013 EDITION – REVISIONS FOR 2018

The following revisions have been made to the City of Topeka and Shawnee County Standard Technical Specifications:

Replace the Standard Detail Name Page

The detail Standard Technical Specification and Traffic drawings page has changed to match the updates on the City of Topeka website. Please review and print the detail sheets that have been updated or where there is a change in detail name. The location for the detail sheets is: [topeka.org](http://topeka.org) select government/departments/engineering – Design & Right of Way. Also review Traffic Engineering for any updates. If you need assistance finding the details, please call 368-3842.

Thank you

Brian Faust, City Engineer

BF:bp



| <u>STANDARD DETAIL NAME</u>  | <u>CURRENT ID NO.</u> | <u>REVISION DATE</u> |
|--|-----------------------|----------------------|
| Asphalt Concrete Pavement Details  | DT-001                | 03-2013              |
| Concrete Pavement Details  | DT-002                | 06-2018              |
| Curb & Gutter and Approach Details   | DT-003                | 03-2013              |
| Ramp & Walk Details  | DT-004                | 05-2016              |
| Standard Manhole Details   | DT-005                | 06-2018              |
| Manhole Rehabilitation Details   | DT-006                | 02-2008              |
| Sanitary Sewer Details   | DT-007                | 06-2018              |
| Storm Sewer Details  | DT-008                | 06-2018              |
| Type I Inlets  | DT-009                | 06-2018              |
| Type I-P Inlets  | DT-010                | 06-2018              |
| Type II-P Inlets   | DT-011                | 06-2018              |
| Ditch Inlets   | DT-012                | 06-2018              |
| Type II-P Area Inlet Manhole   | DT-013                | 06-2018              |
| Channel Linings  | DT-014                | 02-2008              |
| Pipe Outfalls  | DT-015                | 02-2008              |
| Wash Check, Trickle Channel & Flume  | DT-016                | 02-2008              |
| Miscellaneous Details I  | DT-017                | 10-2017              |
| Miscellaneous Details II   | DT-018                | 12-2012              |
| Typical Project Signing  | DT-019                | 03-2013              |
| Erosion & Pollution Control - Inlet Protection & General Notes                       | DT-020                | 07-2018              |
| Erosion & Pollution Control – Silt Fence, Sediment Trap<br>and Construction Entrance | DT-021                | 07-2018              |
| Miscellaneous Details III  | DT-022                | 05-2014              |
| Water Details I  | DT-023                | 07-2018              |
| Water Details II   | DT-024                | 07-2018              |
| <br><b><u>TRAFFIC DETAILS</u></b>  |                       |                      |
| Wiring & Phasing Details   | DT-100                | 10-2017              |
| Bill of Materials, Street Name Signs & LED Luminaires Details                        | DT-101                | 08-2018              |
| Controller Pad, Junction Box, Service Box, and Loop<br>Installation Details          | DT-102                | 10-2017              |
| Traffic Signal Mast Arm Pole Details   | DT-103A&B             | 10-2017              |
| Traffic Signal Mast Arm and Base Details   | DT-104                | 10-2017              |
| Traffic Signal Pedestal, Power Service Details, and<br>Concrete Base Details         | DT-105                | 10-2017              |
| Traffic Signal Specifications  | DT-106                | 01-2010              |
| Traffic Signal (Video Detection) Specifications                                      | DT-107                | 01-2010              |
| Traffic Signal Specifications  | DT-108                | 03-2009              |
| Traffic Signal Specifications  | DT-109                | 01-2018              |
| Traffic Signal Specifications  | DT-110                | 02-2018              |
| Traffic Signal Specifications  | DT-111                | 07-2010              |
| Signing  | DT-112                | 10-2008              |
| Sign Placement   | DT-113                | 09-2010              |
| Bicycle Route D-3 Signs  | DT-114                |                      |
| Pavement Marking Quantities  | DT-115                |                      |
| Pavement Markings  | DT-116                | 07-2016              |
| Pavement Markings  | DT-117                | 01-2012              |
| Traffic Control  | DT-118                | 02-2012              |
| Traffic Control  | DT-119                | 08-2015              |
| Traffic Control  | DT-120                | 12-2015              |
| Traffic Control Quantities   | DT-121                | 01-2012              |

Model ROW Corridor 1, Model ROW Corridor 2, Model ROW Corridor 3, Model ROW Corridor 4