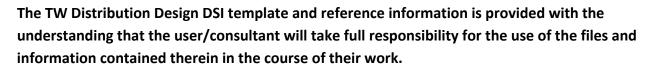
TRANSMITTAL

Subject: Tucson Water Distribution Design - Design Standards Illustrations (DSI)





The files in the Reference Info folder (DSI 10-18-2019.DWG & DIS 10-18-2019.PDF) are for reference only.

The AutoCAD template file, datalink files, etc. are in the *Template* folder as follows:

Template\SET\.....

(Sample file structure – empty folders are included for project information to be created in the course of design)

Template\SET\01-CAD\Dist_Design-Template 2020 KEYNOTES XXXX-XX-XX.dwt

(AutoCAD drawing template – version 2017 and newer "save a copy as drawing")

Template\SET\01-CAD\02-Linetypes\CL,PL,FL,SL REB B.xlsx

(Excel file-for making custom line types two stacked letters)

Template\SET\01-CAD\02-Linetypes\LINE TYPES rev I.xlsx

(Excel file-for making custom line types utility plan numbers)

Template\SET\01-CAD\01-Data Links\03-XML REFERENCE\SHEETS INDEX KEYNOTES XXXX-XX-XX.xlsx

(Excel file-for datalink sheet index, and on each sheet OR omit if you are using the sheet set manager that links information to the title block - that template is found in {Template\SET\01-CAD\03-SHEET SET\DD TEMPLATE.dst})

(Excel file-for datalink abbreviations)

Template\SET\07-AUTOCAD SUPPORT FILES\COLOR SCHEMATIC XXXX-XX.pdf

(PDF-for reference linetypes and colors)

Template\SET\07-AUTOCAD SUPPORT FILES\PEN SETTINGS\{D_Design Pen Settings - B & W.ctb} OR {D_Design Pen Settings - Color.ctb}

(CTB file-{for printing in black and white} OR {for printing in color})

Template\SET\07-AUTOCAD SUPPORT FILES\SURVEY FIGURE LINEWORK CODE SET AND FIGURE DATABASE\0-DIST. DESIGN FIGURE DATABASE.fdb_xdef (FDB file-for processing line work from survey points)

Template\SET\07-AUTOCAD SUPPORT FILES\SURVEY FIGURE LINEWORK CODE SET AND FIGURE DATABASE\0-DIST. DESIGN Linework Code Sets.f2f_xdef (F2F file-for processing line work from survey points)

REMINDER: EXPLODE ALL DATA LINKS, ETC. AT THE END OF A PROJECT IN ORDER FOR THE DRAWING FILE TO STAND ALONE AS THE FINAL ELECTRONIC WORK PRODUCT FOR THE PROJECT PLAN SET.