

MoDOT's Workspace Update 03/15/2014

Included Element Extractor tool into the MoDOT workspace.

The Engineering Policy Guide link below tells why the Element Extractor is being included in MoDOT's workspace.

http://epg.modot.mo.gov/index.php?title=236.13_Designing_Right_of_Way_Plans#236.13.13_Plan_Submittal_and_Filing

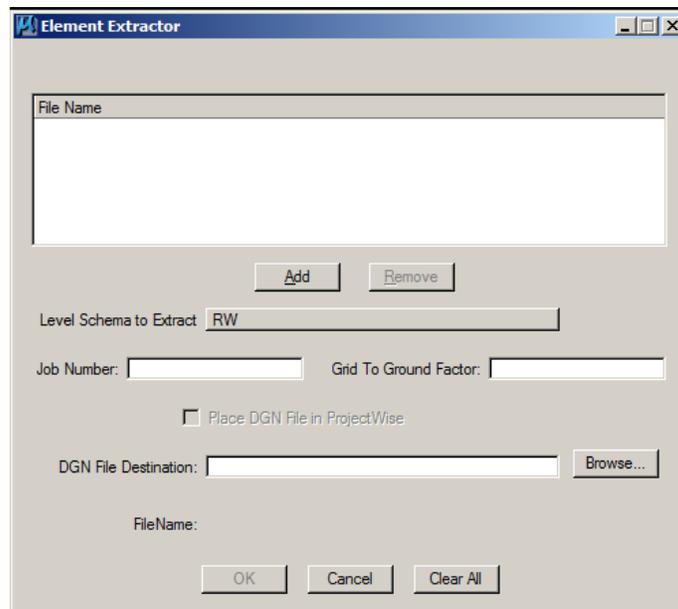
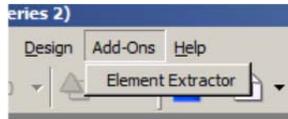
The link below demonstrates how to use the Element Extractor tool.

http://library.modot.mo.gov/CADD/CADD_Videos/MicroStation/element_extractor.wmv

- Added the following variable to MoDOT_V8i_SS2_C.cfg

```
#####  
# File Extractor Application  
EXTRACT_CFG_FILE = $(USTN_DRIVE)standard/file_extract/file_extract.cdl
```

- Modified the interface to include the Add-On pull-down menu for the Element Extractor tool



Added Signs below to the Signing settings manager.



R8-8



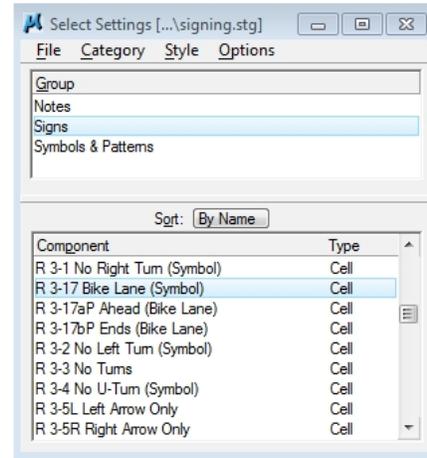
R3-17



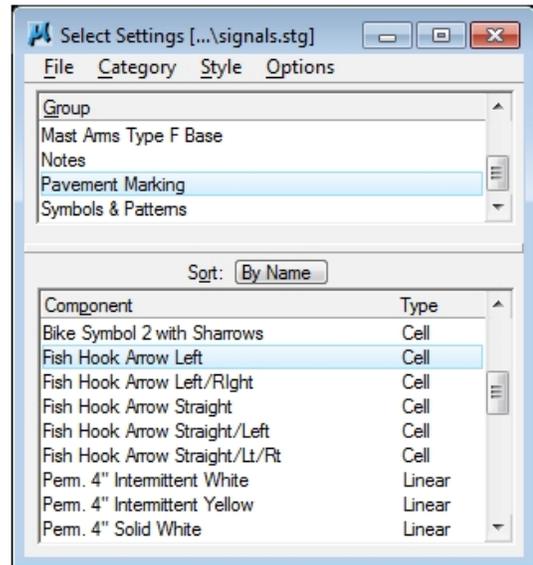
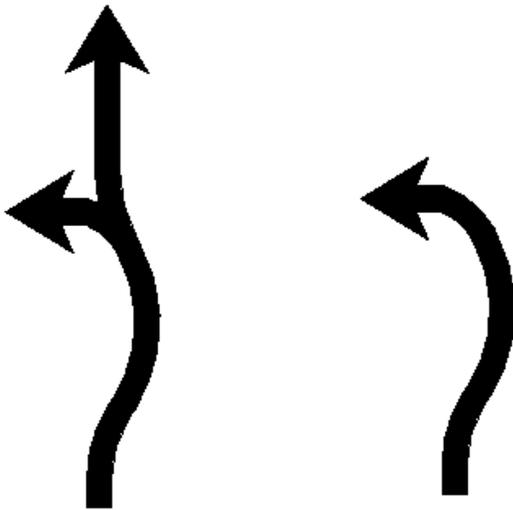
R3-17dP



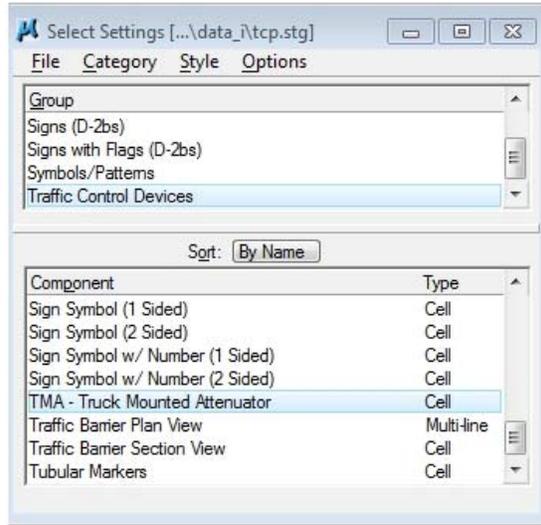
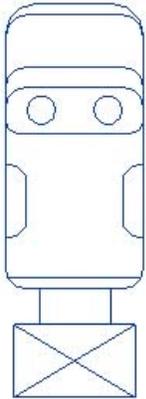
R3-17bP



Added Straight/Left and Left Fishhook Arrows for Roundabouts to the Signals settings manager.

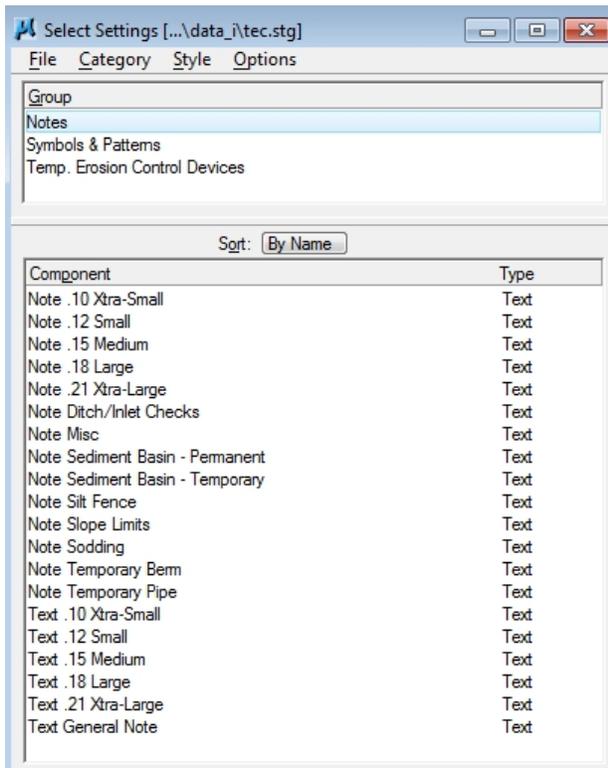


Added TMA - Truck Mounted Attenuator cell to the Traffic Control settings manager.



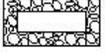
Added Ditch/Inlet Checks, Sediment Basin - Permanent and Sediment Basin - Temporary notes to the Erosion Control setting manager.

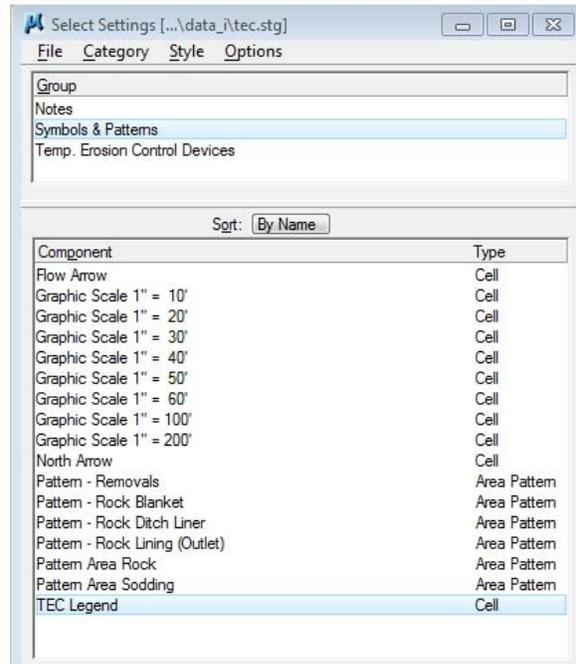
Removed Type I Ditch Check, Type II Ditch Check, Silt Fence Ditch Check and Sediment Basin notes from the Erosion Control setting manager.



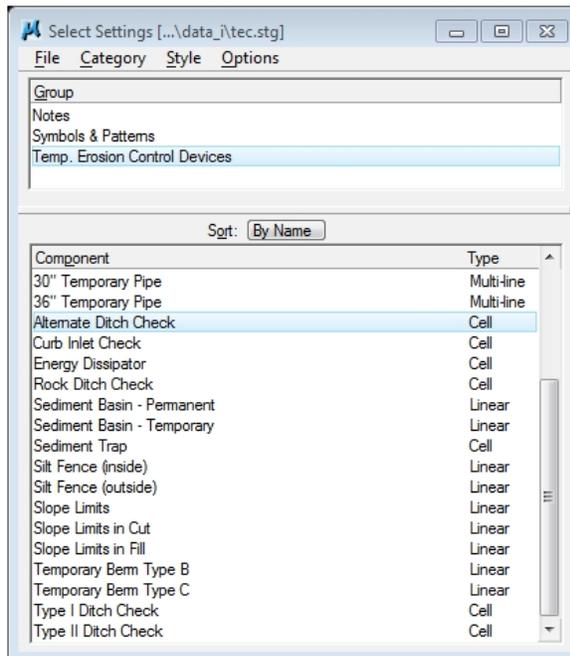
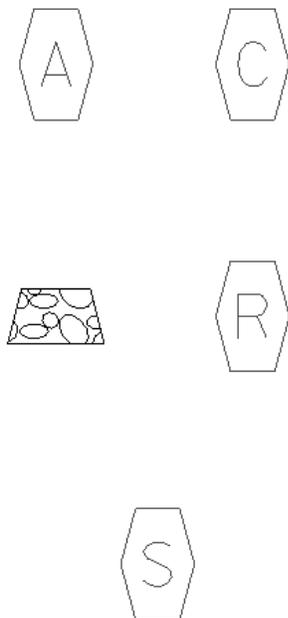
Updated Erosion Control Legend to reflect the all the new changes with the erosion control methods and devices.

TEMPORARY EROSION CONTROL LEGEND

	ALTERNATE DITCH CHECK
	CURB INLET CHECK
	ROCK DITCH CHECK
	SEDIMENT TRAP
	ENERGY DISSIPATOR
	TEMPORARY BERM TYPE B
	TEMPORARY BERM TYPE C
	SILT FENCE
	TEMPORARY SEDIMENT BASIN
	PERMANENT SEDIMENT BASIN



Added Alternate Ditch Check, Curb Inlet Check, Energy Dissipator, Rock Ditch Check and Sediment Trap cells to the Erosion Control settings manager.



Added Sediment Basin - Permanent, Sediment Basin - Temporary, Temporary Berm Type B and Temporary Berm Type C linestyles to the Erosion Control settings manager.

Removed Sediment Basin and Temporary Berm line styles from Erosion Control settings manager.

