

## MoDOT's Workspace Configuration for ORD 23.00.01.11

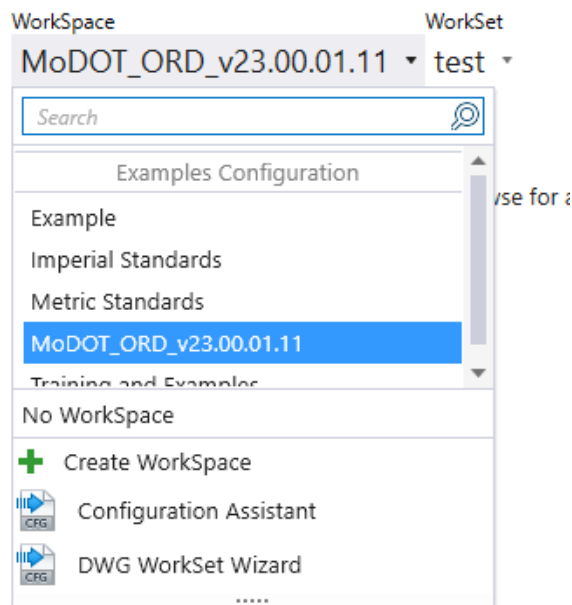
Follow the steps below to activate MoDOT's OpenRoads Designer workspace.

1. Extract the zip file and place the **MoDOT\_ORD\_v23.00.01.11.cfg** file and the **MoDOT\_ORD\_v23.00.01.11** folder within the location below.

**C:\ProgramData\Bentley\OpenRoads Designer 2023.00\Configuration\WorkSpaces**

Name	Date modified	Type	Size
Example	3/25/2025 3:35 PM	File folder	
Imperial Standards	3/25/2025 3:35 PM	File folder	
Metric Standards	3/25/2025 3:35 PM	File folder	
MoDOT_ORD_v23.00.01.11	3/25/2025 3:35 PM	File folder	
NoWorkSpace	3/26/2025 11:22 AM	File folder	
Template	3/26/2025 11:23 AM	File folder	
Training and Examples	3/25/2025 3:35 PM	File folder	
Users	4/8/2025 2:17 PM	File folder	
Example.cfg	5/11/2024 2:43 AM	Bentley MicroStati...	2 KB
Imperial Standards.cfg	5/11/2024 2:44 AM	Bentley MicroStati...	13 KB
Metric Standards.cfg	5/11/2024 2:44 AM	Bentley MicroStati...	13 KB
MoDOT_ORD_v23.00.01.11.cfg	10/26/2023 7:29 AM	Bentley MicroStati...	30 KB
Training and Examples.cfg	5/11/2024 2:44 AM	Bentley MicroStati...	6 KB

## OpenRoads Designer 2023



## **Versions Matter With ORD**

Some ORD versions have schema changes in them compared to a previous version.

A [rule-of-thumb](#) to follow is the Workspace can't be built with a newer version than what the User is using on their computer. This is especially true if there is a schema change between the two versions.

If the Workspace was built with a newer version than what the User has, but there is no schema change between the two, then that setup should be fine based on what Bentley is telling us.

Including the version number for the workspace will let everyone know what the Workspace was built with.