

Installation Instructions for GDOT Bridge Graphics Programs and GDOT Bridge Notes

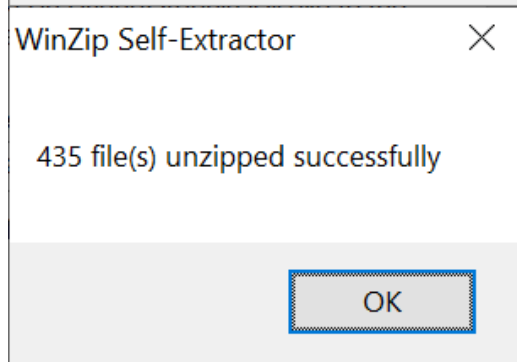
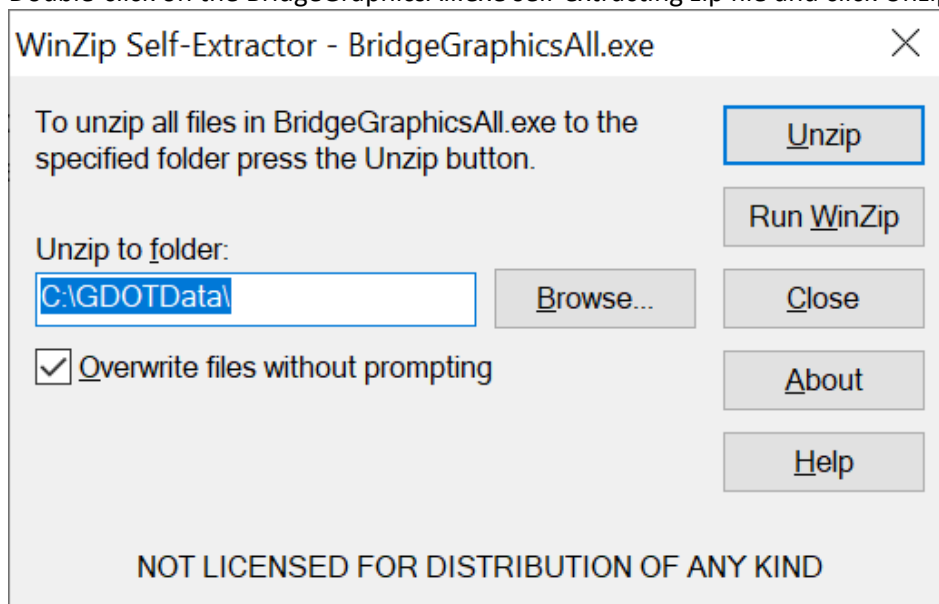
The GDOT Bridge Graphics Programs and GDOT Bridge Notes function in both OpenBridge Designer and Microstation V8i/SS2. **IMPORTANT: No installation is necessary for Deck Sections, Concrete Bent and Pile Bent for use in OpenBridge Designer, as these have all been integrated into the GDOT OBD Workspace** (see the [OBD Workspace Installation Instructions](#) for more details).

For use in Microstation V8i/SS2, the self-extracting BridgeGraphicsAll.exe file, found under Bridge CADD GDOT Customization on the ROADS page ([Bridge Resources on ROADS](#)), will automatically install the following programs to the C:\GDOTData\ folder when run:

- Bridge Notes
- Concrete Bent
- Deck Sections
- Pile Bent

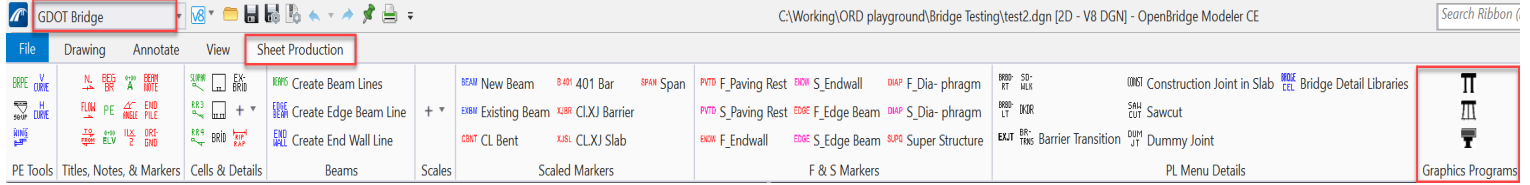
To install:

1. Remove the “c” from the downloaded BridgeGraphicsAll.exe file
2. Double-click on the BridgeGraphicsAll.exe self-extracting zip file and click Unzip

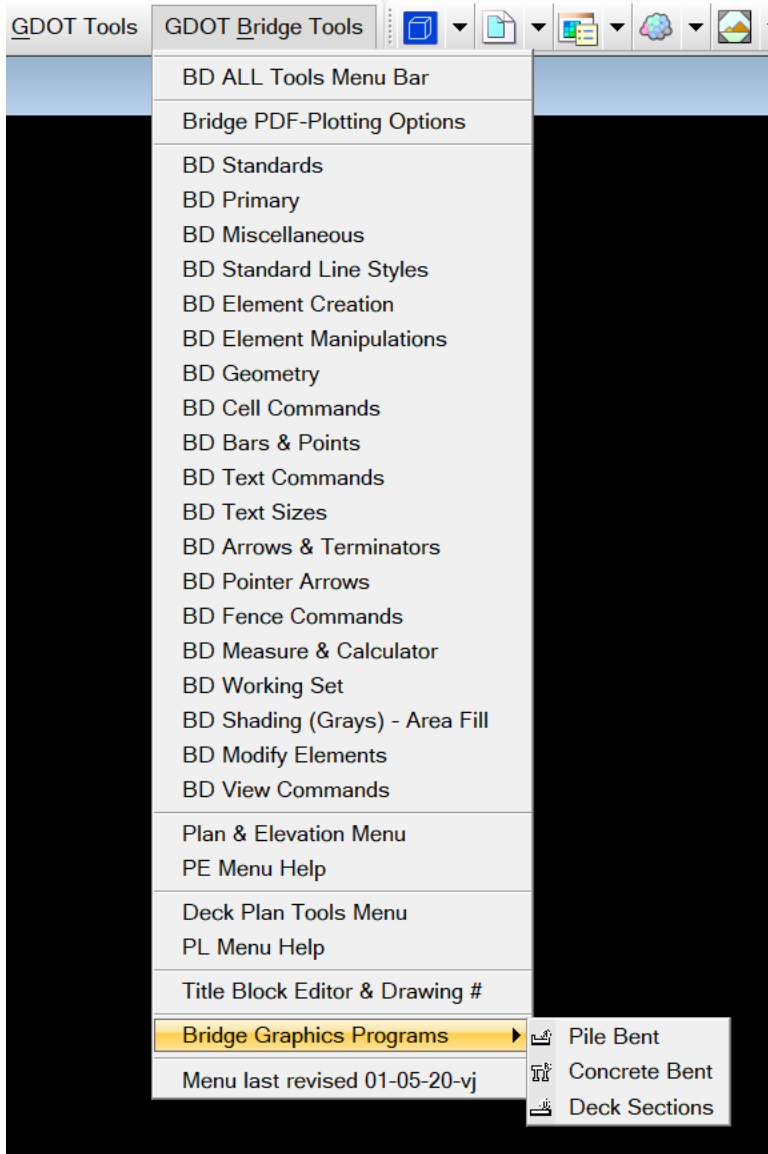


3. The graphics programs are located as shown below. OBD/OBM is just shown for reference.

OpenBridge Designer/Modeler:



Microstation V8i/SS2:



The installer for the Bridge Notes Contents Update is also located under Bridge CADD GDOT Customization on the ROADS page ([Bridge Resources on ROADS](#)). Unzip the contents of the Notes Update.zip file to C:\GDOTData, just like the Bridge Graphics Programs are installed.