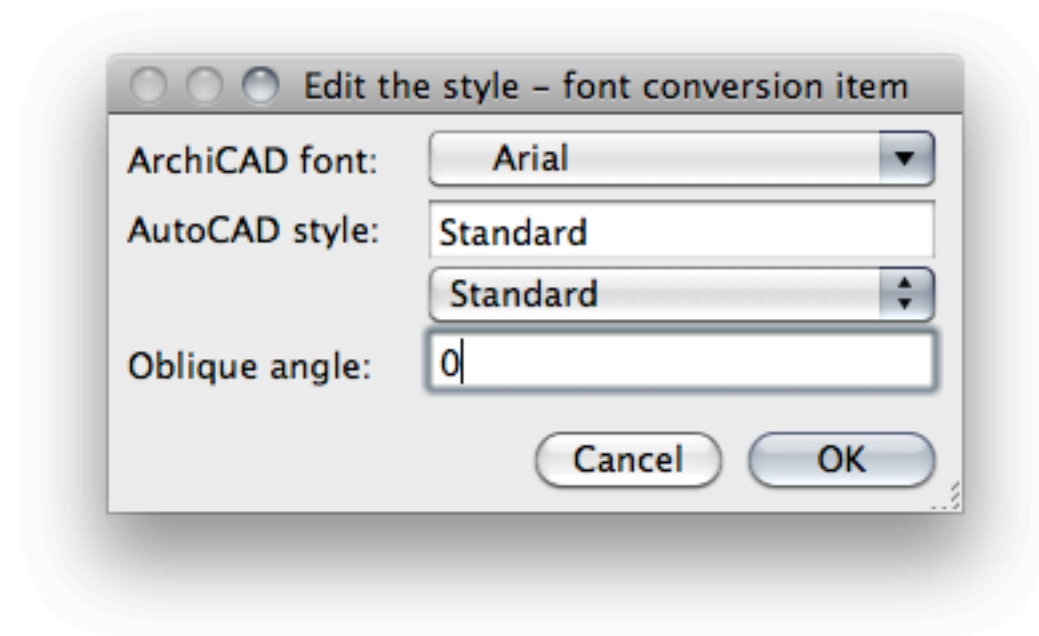


Font-Style Conversion

When an ArchiCAD Project is saved as DXF/DWG, Texts in the resulting file may differ from the way they looked in ArchiCAD. For example, the spacing of Texts may be different, so Texts block are not the same length or size. Furthermore, font names are stored differently in DXF/DWG files and in ArchiCAD. Even when one-by-one font matching is possible, a dictionary is necessary. (On Windows, ArchiCAD supports all available fonts including those installed by AutoCAD).



When exporting a DWG, if a text's font is listed in the dictionary, it will be converted according to the conversion table, from the ArchiCAD style to the AutoCAD style. The ArchiCAD font can be selected in the drop-down menu. The AutoCAD style can be selected from the drop-down list if a template file is specified in the Save Options.

With oblique angle option you can set the degree value of the font.

If the slant parameter is 15 (15 degrees) or greater, the exported text will be in italics. Usually, an italic style has an oblique angle of 75 degrees. Unless a template file is selected, the style will use the AutoCAD counterpart of the ArchiCAD font. (A font conversion file specifies the best match, regardless of the platform ArchiCAD is running on).