QGIS Application - Bug report #18696
libdxfrw doesn't honor the "DEBUG" flag

2018-04-10 05:08 PM - vince -

Status:	Closed			
Priority:	Normal			
Assignee:	Jürgen Fischer			
Category:	DWG/DXF import			
Affected QGIS version:	3.1(master)	**Regression?:**	No	
Operating System:	MacOS	**Easy fix?:**	Yes	
Pull Request or Patch supplied:	No	**Resolution:**	fixed/implemented	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	26584	

Description

Libdxfrw uses DEBUG as a symbolic name for an enum, which causes a conflict when doing a DEBUG type build of Qgis.

That DEBUG value should be replaced by anything else, e.g. DBG or DEBUG1, w/e

Related issues:

Duplicated by QGIS Application - Bug report # 18698: qgsgml.cpp and gdal 2.4....	**Closed**	**2018-04-10**

History

#1 - 2018-04-11 11:47 PM - Jürgen Fischer

- *Resolution set to fixed/implemented*

- *Status changed from Open to Closed*

Fixed in commit:222e45b838ebf8a2df43c6ef888047182fba5cb2

#2 - 2018-04-11 11:48 PM - Jürgen Fischer

- *Duplicated by Bug report #18698: qgsgml.cpp and gdal 2.4.4 incompatibility? (DEBUG build) added*