

# Ellipsoid Model 1

Laurence D. Finston

Created: August 27, 2010

Last updated: November 26, 2010

This document is part of GNU 3DLDF, a package for three-dimensional drawing.

Copyright (C) 2010, 2011 The Free Software Foundation

GNU 3DLDF is free software; you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation; either version 3 of the License, or (at your option) any later version.

GNU 3DLDF is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details.

You should have received a copy of the GNU General Public License along with GNU 3DLDF; if not, write to the Free Software Foundation, Inc., 51 Franklin St, Fifth Floor, Boston, MA 02110-1301 USA

See the GNU Free Documentation License for the copying conditions that apply to this document.

You should have received a copy of the GNU Free Documentation License along with GNU 3DLDF; if not, write to the Free Software Foundation, Inc., 51 Franklin St, Fifth Floor, Boston, MA 02110-1301 USA

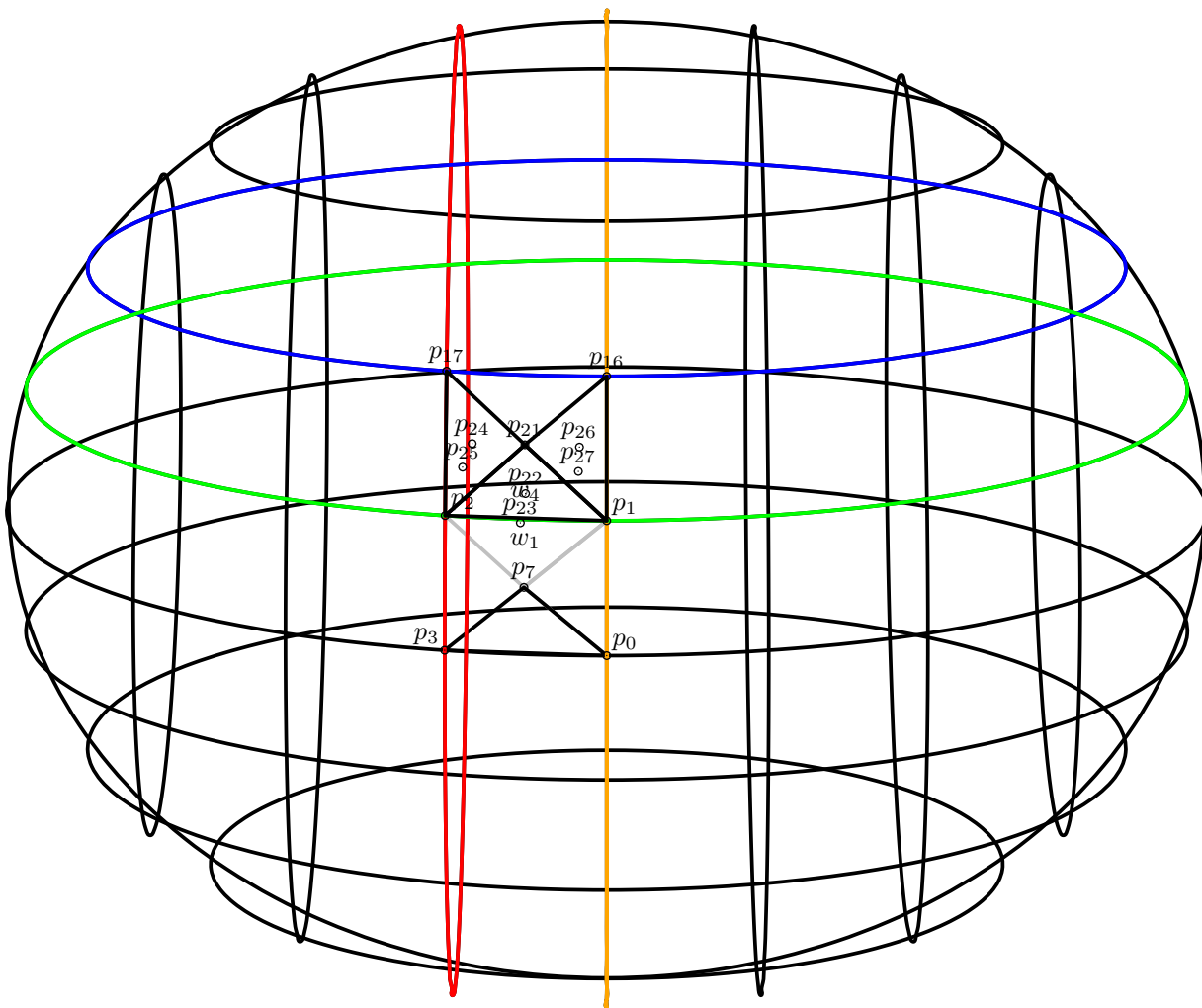
The mailing list [info-3dldf@gnu.org](mailto:info-3dldf@gnu.org) is for sending announcements to users. To subscribe to this mailing list, send an email with "subscribe (email-address)" as the subject.

The webpages for GNU 3DLDF are here: <http://www.gnu.org/software/3dldf/LDF.html>

The author can be contacted at:

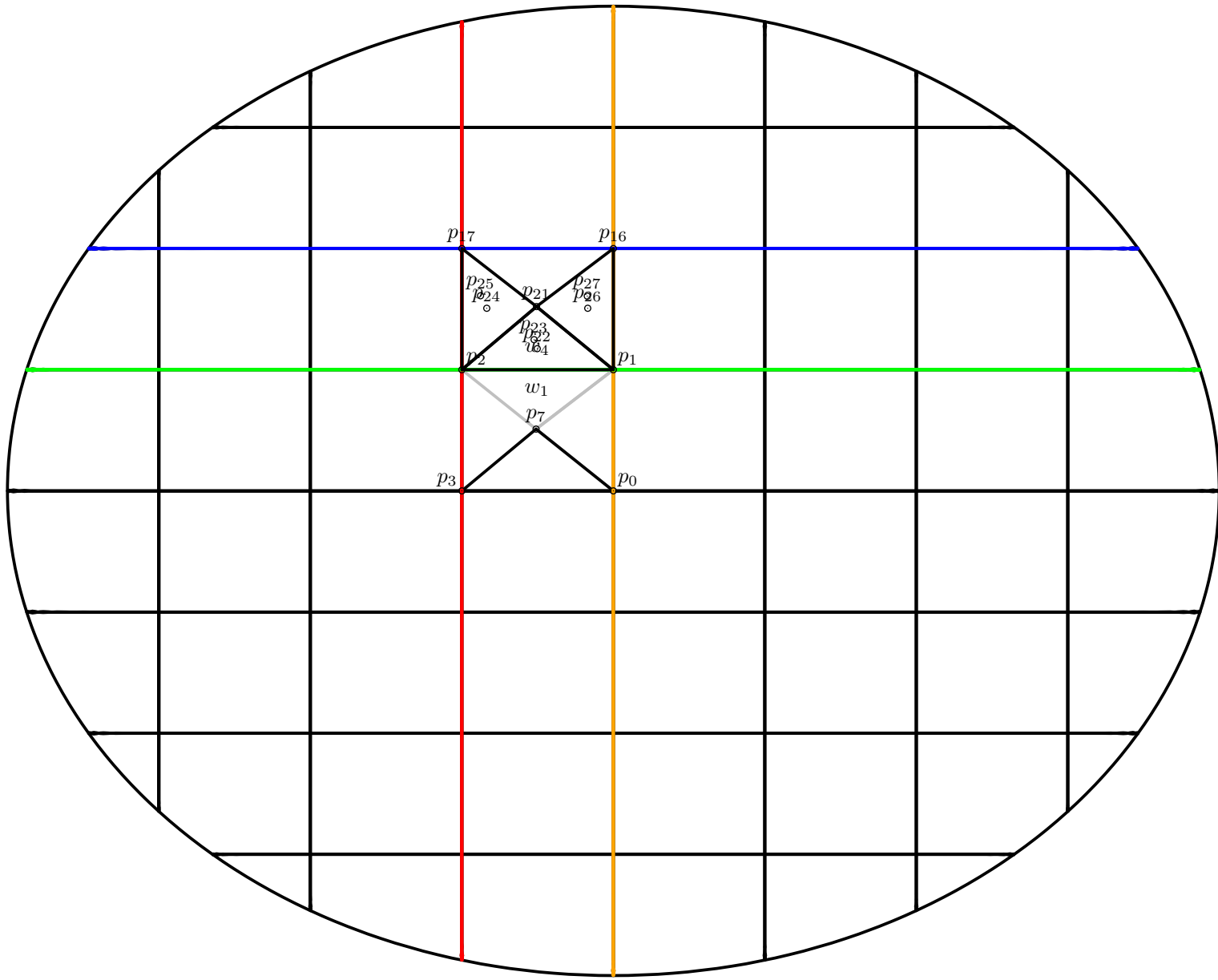
Laurence D. Finston  
c/o Free Software Foundation, Inc.  
51 Franklin St, Fifth Floor  
Boston, MA 02110-1301  
USA

[Laurence.Finston@gmx.de](mailto:Laurence.Finston@gmx.de)

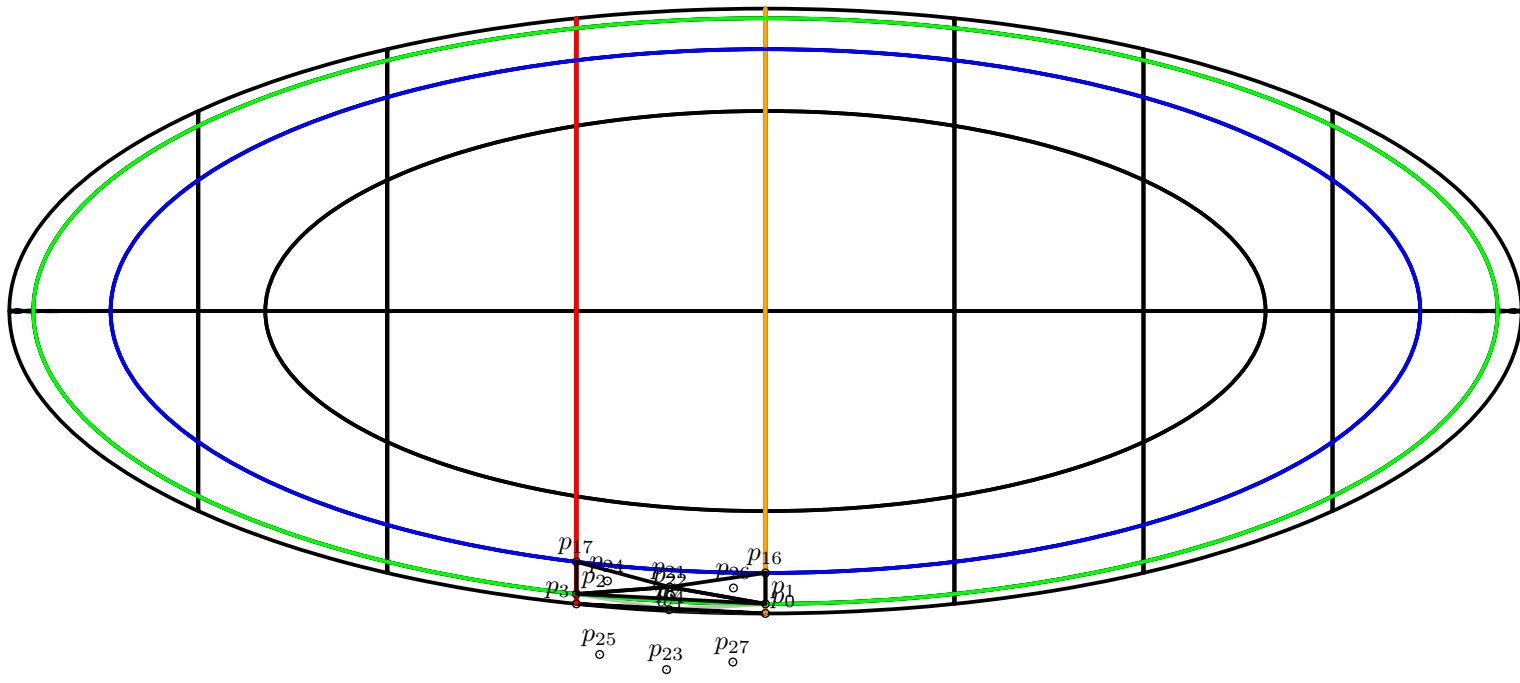


## Instructions

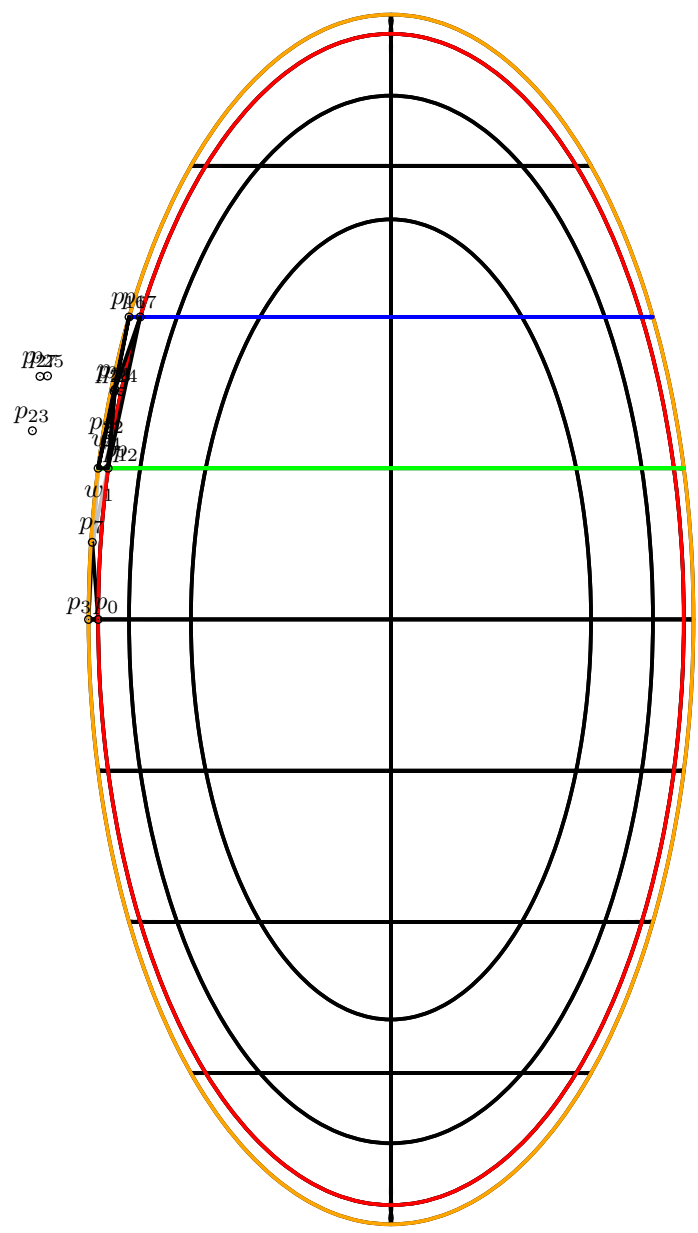
**PLEASE NOTE!** These plans are a work-in-progress and cannot yet be used for making a model! August 27, 2010.



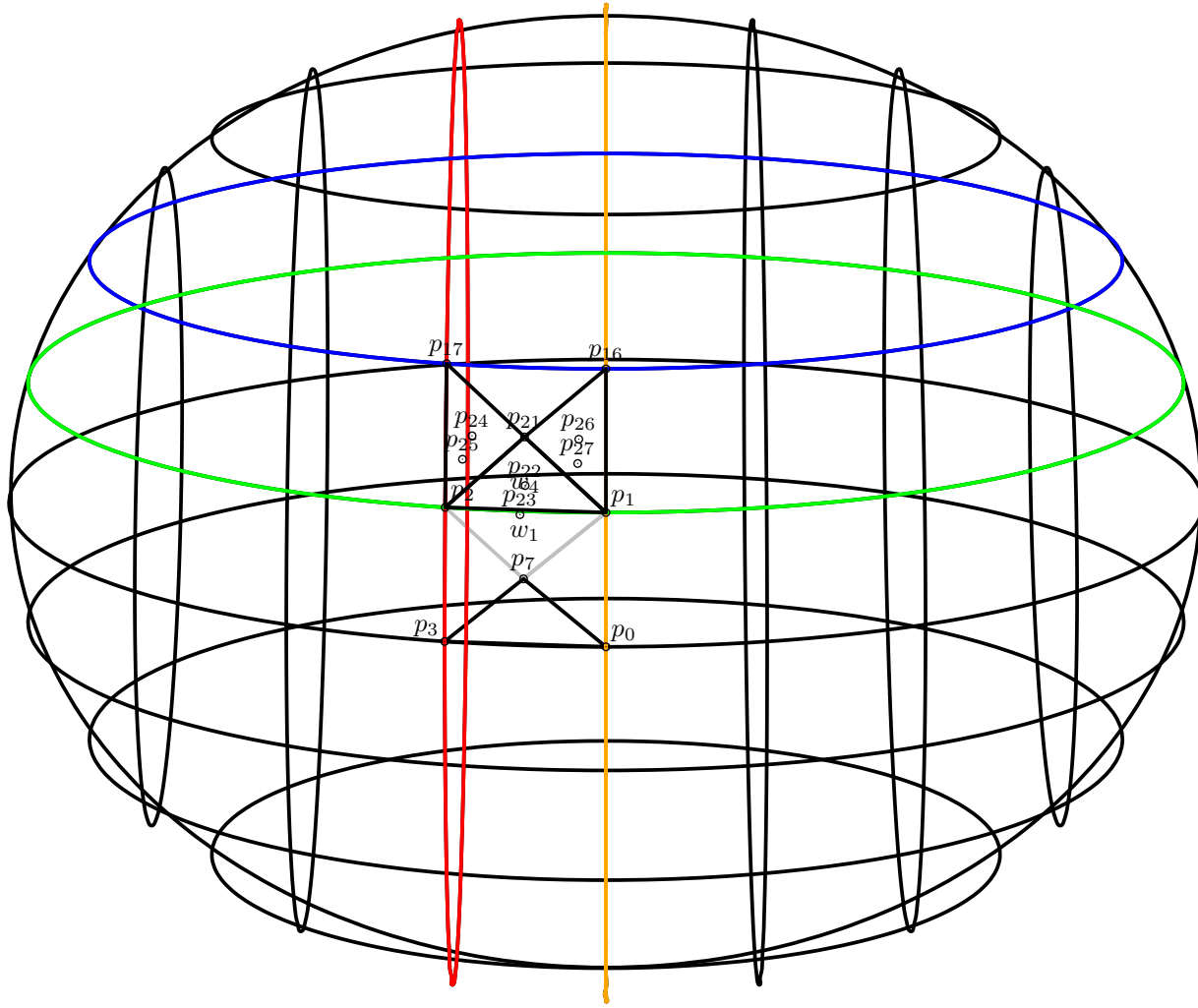
Parallel x-y



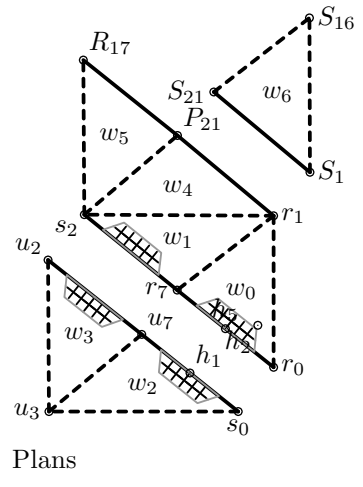
Parallel x-z

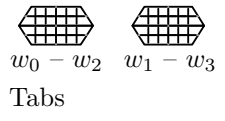


Parallel z-y



Perspective







Triangles for Cutting-Out

