



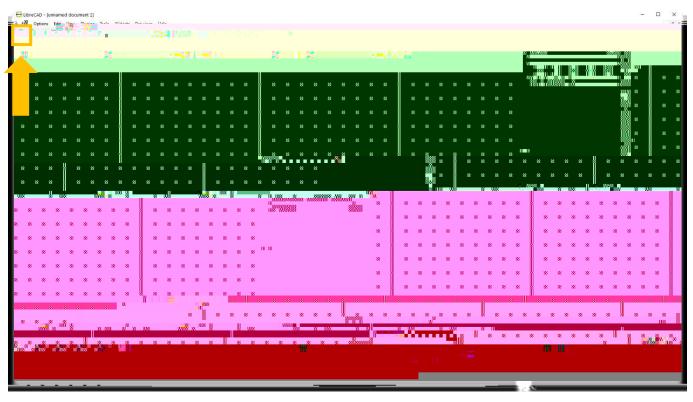
## **LIBRECAD**

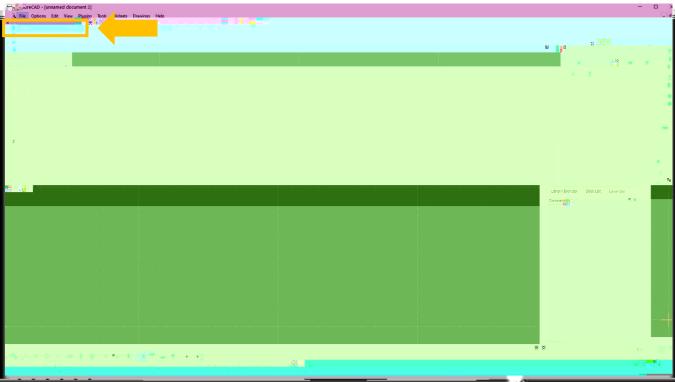
Getting Started—Overview of the Top Menu Bar (03.04)

Aida Ejroushi William Raynolds Jared Koller

## TOP MENU BAR

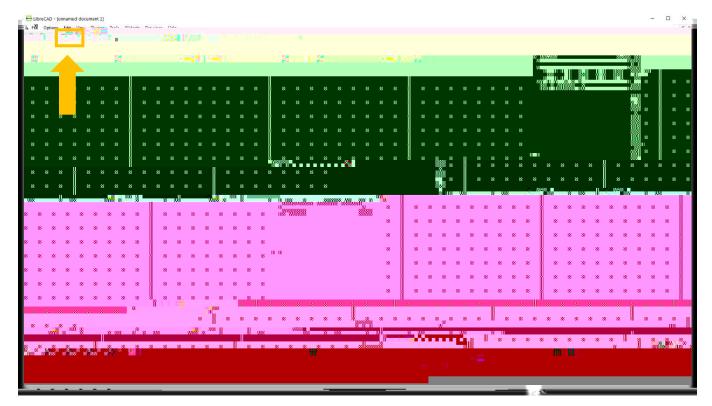
## 2. Open a **New Document**

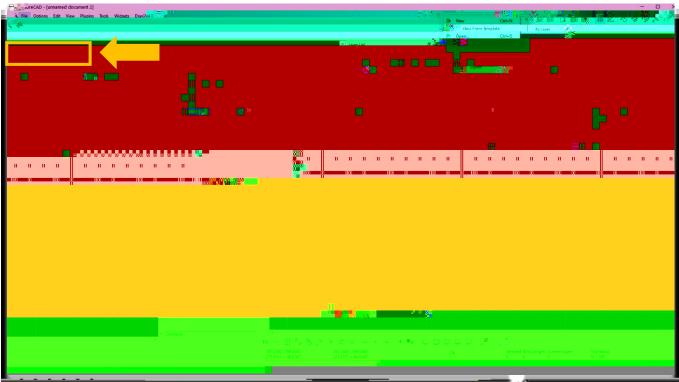




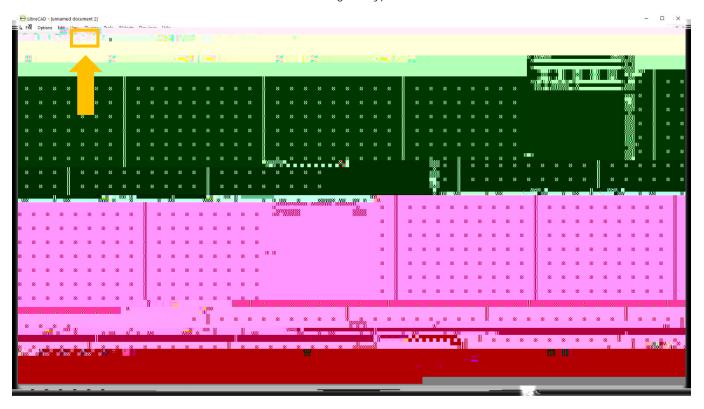
- 3. **Open** an Existing Document as the following file types:
  - a. CAD: DXF (2007), DXF, (2004), DXF (2000), DXF (R14), DXF (R12)
  - b. CAD font : LFF, CXF

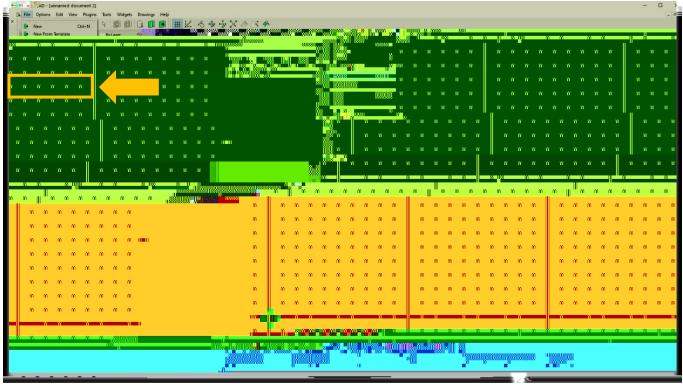
- 4. Save or Save As a document as the following file types:c. CAD: DXF (2007), DXF, (2004), DXF (2000), DXF (R14), DXF (R12)
  - d. CAD font : LFF, CXF



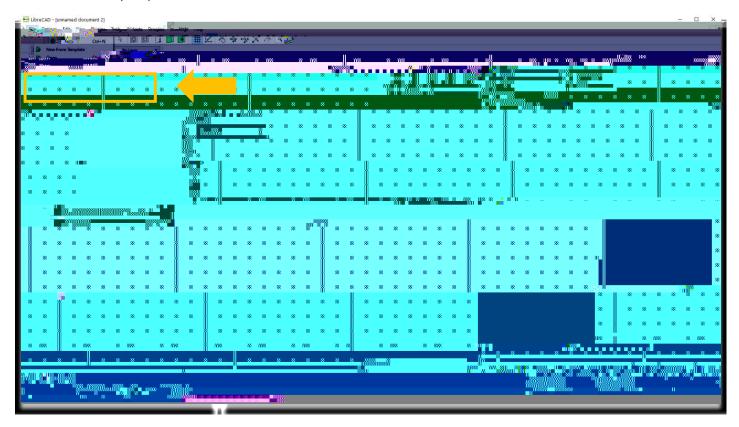


5. **Print** or **Print Preview** a document as the following file types:



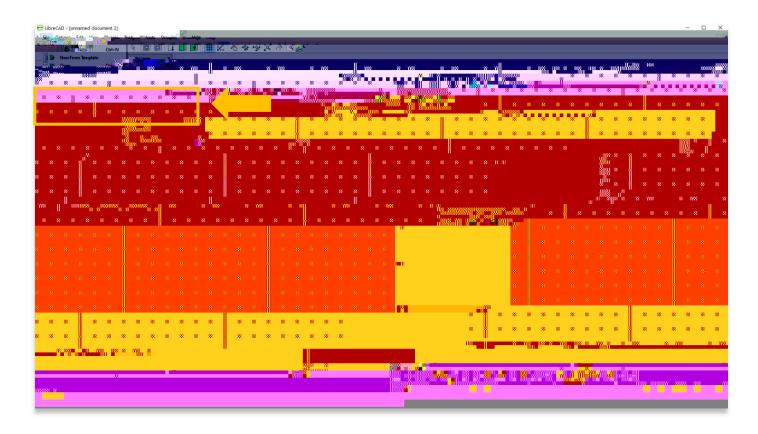


- 6. **Import** a document as the following file types:
  - e. Image
    - i. Vector image: SVG, SVGZ
    - ii. Bitmap image: BMP, CUR, GIF, ICNS, ICO, JPEG, JPG, PBM, PGM, PNG, PPM, TGA, TIF, TIFF, WBMP, WEBP, XBM, XPM
  - f. Block (CAD): DXF, DWG, JWW



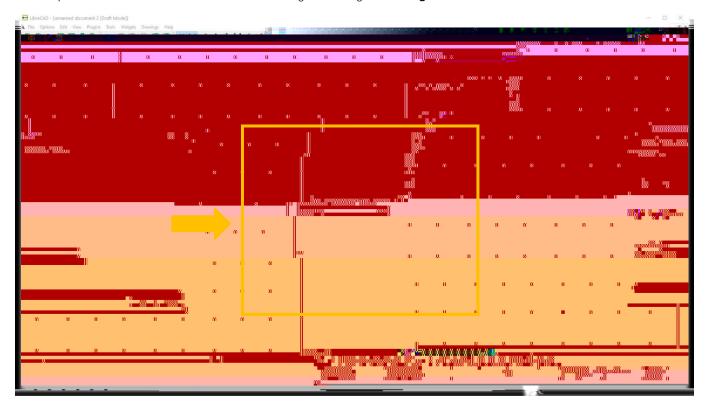
- 7. **Export** a document as the following file types: g. MakerCAM SVG (Vector Image)

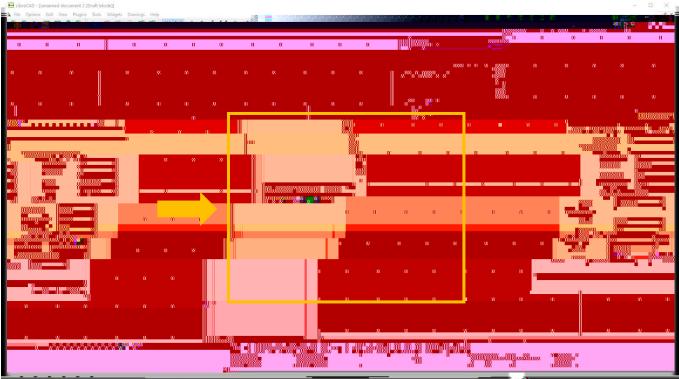
  - h. PDF
  - Image: BMP, CUR, ICNS, ICO, JPG, PBM, PGM, PNG, PPM, TIF, WBMP, WEBP, XBM, XPM



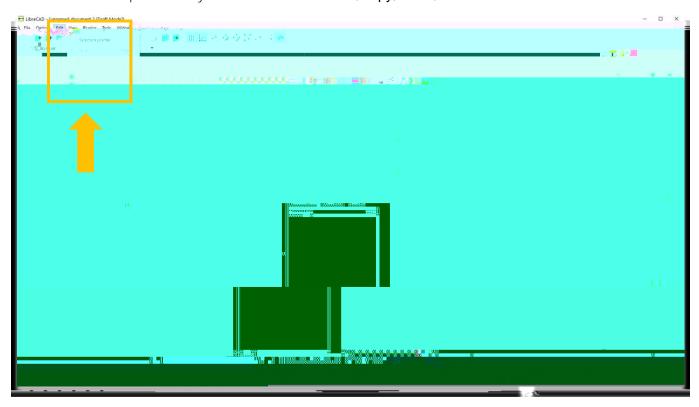
8.	The <b>Options</b> menu allows you to adjust unit measurements, paper size, and program style, among many other features.

## 10. Paper size and screen dimensions are changed through **Drawing Preferences**.





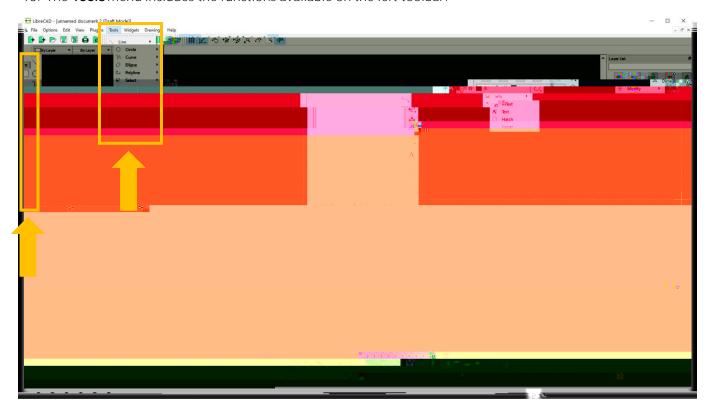
11. The Edit menu provides keyboard shortcuts from Out, Copy, Paste, and Delete.



12. The **View** menu includes some of the tools highlighted in ASOR Tutorial 03.03 (Getting Started—Using the Main Drawing Area), such as zooming in/out.



13. The **Tools** menu includes the functions available on the left toolbar.

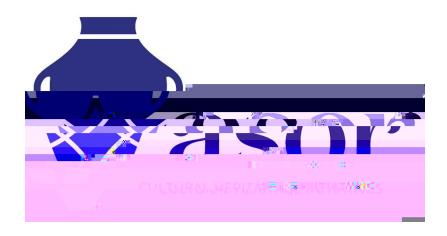


14. Under the Widgets menu. Dock Areas changes the position of the Layer List and Command Line panels.



15. If you notice that any toolbars are not visible on your project page, the **Toolbars** section under the **Widgets** allows to activate any available toolbar.





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