

Figure 1. 1/4-ft LiDAR showing its projection information.

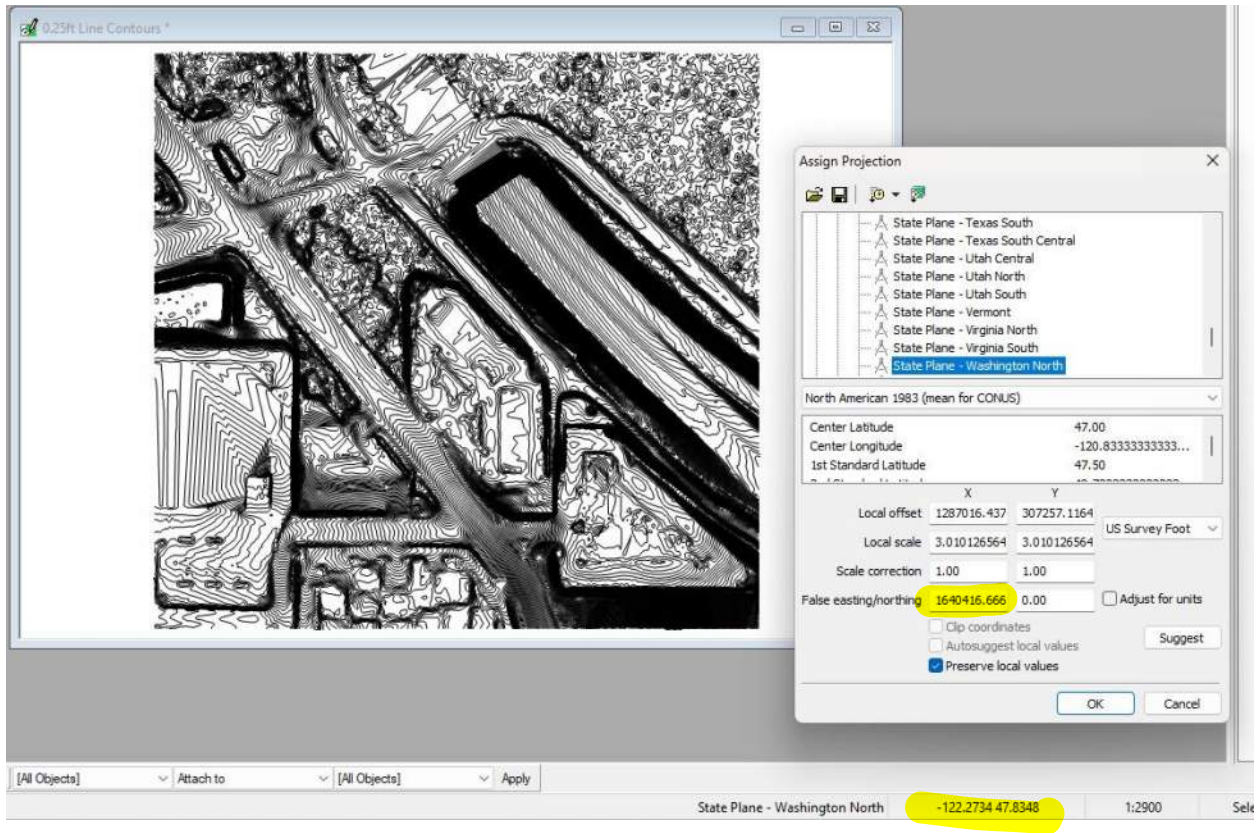


Figure 1a. Same topographic image but showing projected coordinates

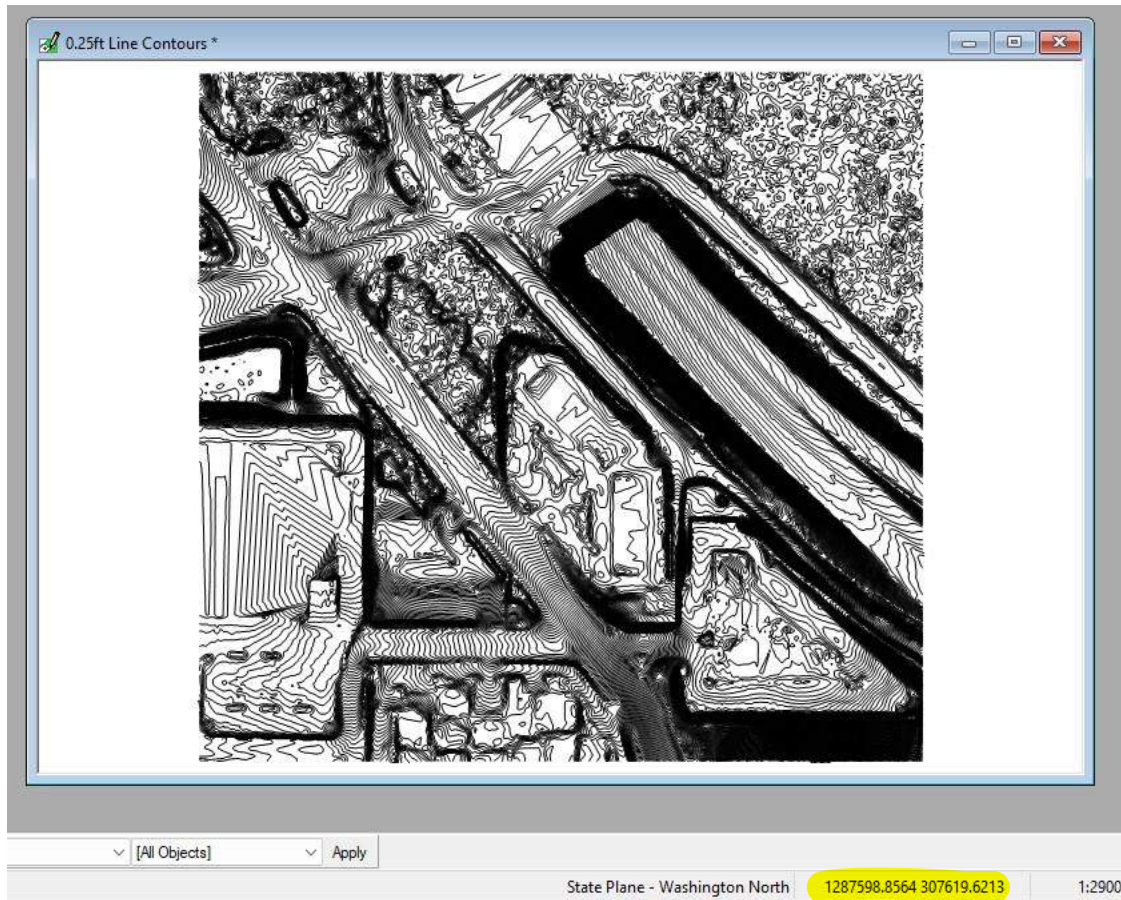


Figure 2. 1/4-ft topography imported into DWG Viewer from a DXF file.



Figure 3. Master Project CAD File with projected coordinates shown. Compare with Figure 2, above and Figure 5 below.

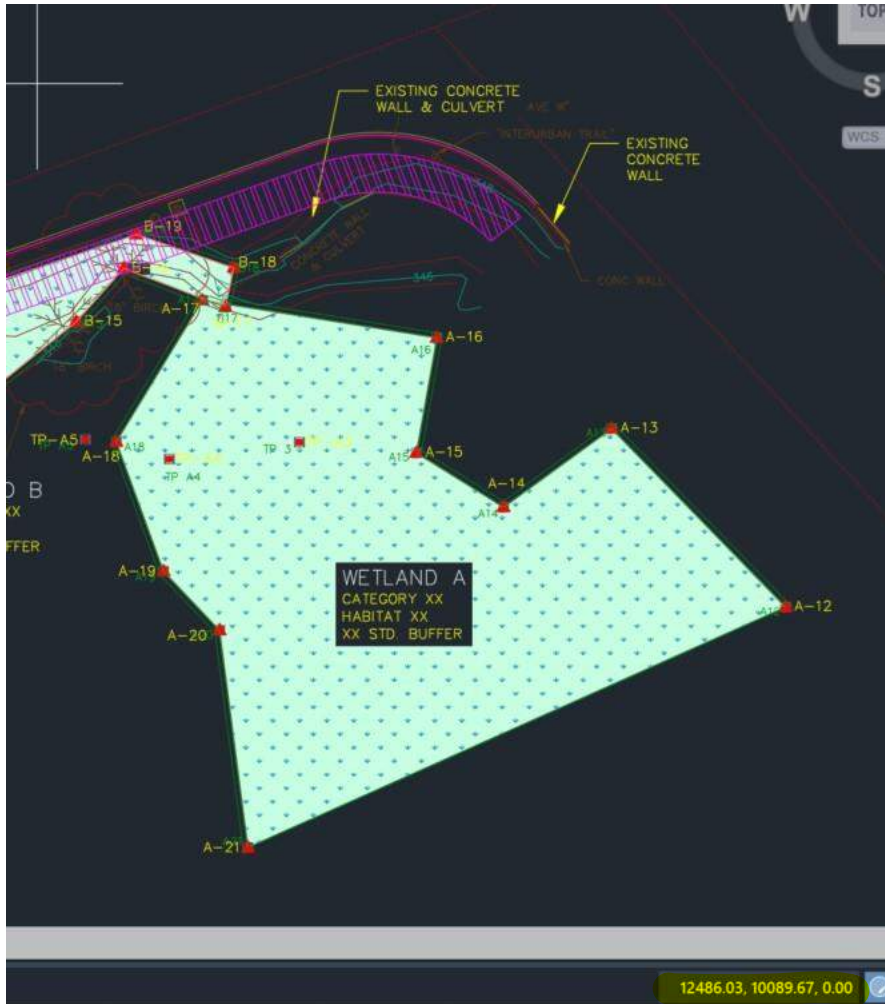


Figure 4. 1/4 ft Topography created using Manifold 9 (Build 9.0.181.0).

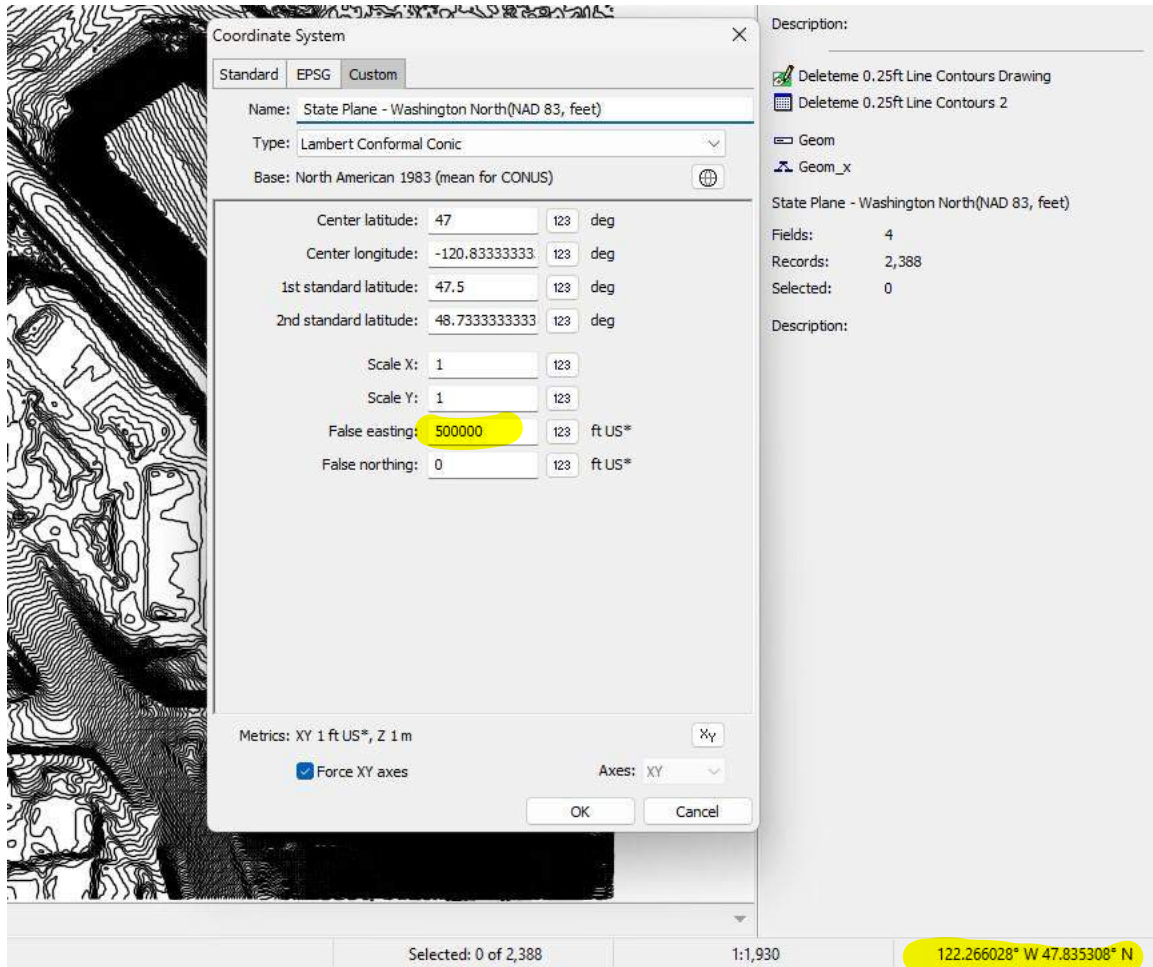


Figure 5. 1/4 ft Topography created in Manifold 9 and imported into DWG Viewer.



Figure 6. 1/4 ft topography generated by Manifold 9 and imported into Manifold 8.

