Modeling Topography & Grading with RhinoLands (2D/3D)

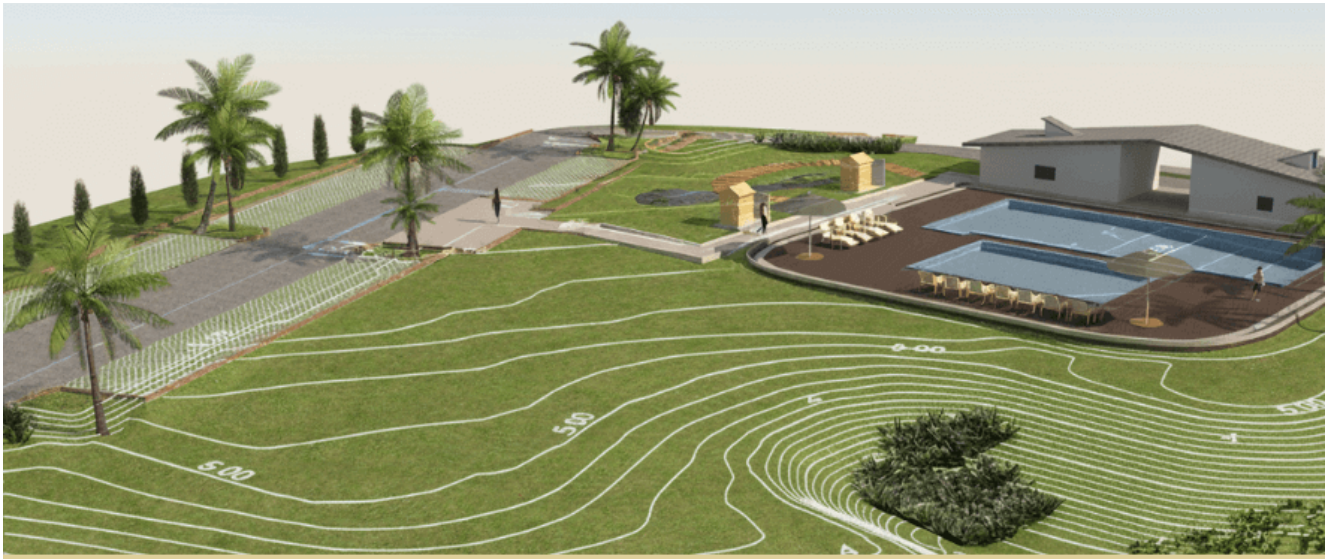
WHEN: Nov 27, 2025
TIME: 11:00 AM Eastern Time (US and Canada)
WHERE: Zoom

If you are dealing with topography, this session will demonstrate how RhinoLands extends your native workflow for terrain and grading, eliminating the need for context switching or workarounds.

KEY BENEFITS

- Linked 2D ⇄ 3D:** Edit contours or surfaces and see updates reflected across both views instantly.
- Automated QTOs:** Get quantity take-offs for cuts, fills, paths, and other terrain operations generated automatically.
- BIM-Ready Output:** Produce precise BIM models that can be brought into Revit or Archicad via IFC, or pushed directly to Revit using Rhino.Inside.Revit.
- For AEC Teams:** Architects, civil engineers, and landscape architects all benefit from a consistent, Rhino-native approach to topography.

Save this link to join the webinar.



Webinar

NOVEMBER 27th

17:00 (CET)

Modeling Topography & Grading with RhinoLands (2D/3D)

Explore the power of RhinoLands for terrain modeling and grading. Discover efficient 2D–3D design, automatic quantity take-offs, and seamless BIM integration.