

# Shape the Land: Terrain Modeling & Grading with RhinoLands

**WHEN:** September 29, 2026

**TIME:** 11:00 AM Eastern Time (EDT)

**WHERE:** [Zoom](#)

Working with topography in Rhino?

Join this free webinar to discover how **RhinoLands – Rhino + Lands Design** – adds dedicated terrain modeling, grading, and earthwork tools to the Rhino environment.

See how to generate 3D terrain from contours and points, reshape topography, create grading operations for platforms, paths and roads, control slopes and elevations, and calculate cut-and-fill volumes directly from the model.

A practical session for **architects, civil engineers, urban designers, planners, and landscape architects** who already use Rhino and want a more efficient way to work with real terrain.

[Register for the webinar](#) now.



Webinar

# Topography & Grading Tools

with RhinoLands

 Tuesday, 29 September  
 5:00 p.m CEST

## Basketball court

| <u>Area (m<sup>2</sup>)</u> | <u>Fill Volume(m<sup>3</sup>)</u> | <u>Dig volume (m<sup>3</sup>)</u> |
|-----------------------------|-----------------------------------|-----------------------------------|
| 475,27                      | 0                                 | 719,93                            |

