

01 Units system of Link CAD

Control units system's file DWG (or DGN)

1. if the file is a dwg,
2. open civil engineer (Survey) plan
3. Check Drawing units (click "UN") > Feet, m, ...

02 Insert tab > Link CAD

1. Select file DWG (or DGN)
2. Positioning > Origin to origin
3. Uncheck curent view only
4. Colors > Invert
5. Input units > meters
6. Uncheck "Correct lines that slightly off axis"
7. Click "open button"
8. Press "z" + "f" keys (= zoom to fit)

03 Query _ Layers with 3d lines :

1. Go to 3d view
2. Select Link CAD
3. Go to Modify | import instance > Query
4. Check Layers that contain 3d lines for create topography
5. Click Modify

04 Create Toposurface:

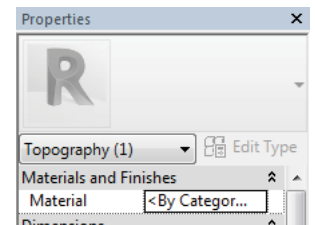
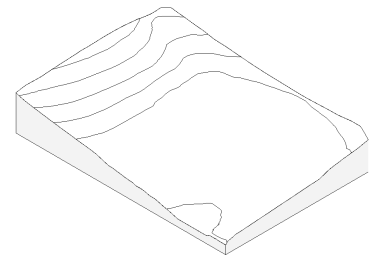
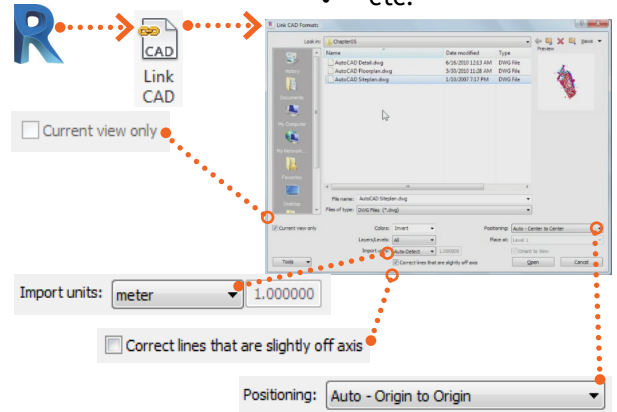
1. Go to Massing & Site > Toposurface >
2. Go to Modify | EditSurface > Tools > Create from Import > Select import instance
3. Select Link CAD
4. Tick Layers that contain 3d lines for create topography
5. Click Finish

05 Add Parameter Material Topo:

1. Select new model 3d Topo
2. Go to Properties > Materials and Finishes > Click right button
3. open window "Browser Material All"
4. Apply material
5. Click "Ok"



A UN millimeters,
 meters,
 inches,
 Feet,
 etc.



<By Category> Click Right Button ...

