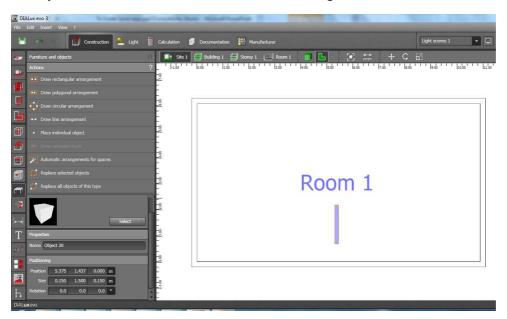
Lighting Design Tip

Topic: How to create spiral steps

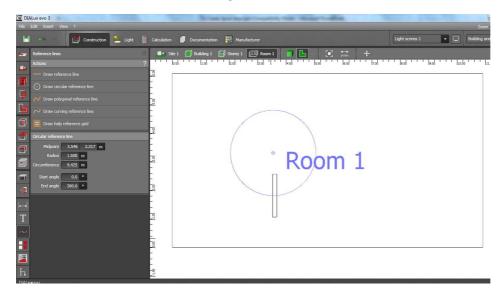
By: Premkumar Srinivas

1) Create a basic room and insert an object

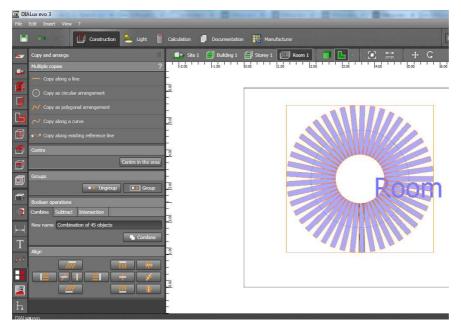
Object dimension – L=1.5m, Width=0.15m and height = 0.15m

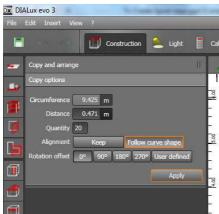


2) Draw a reference circle as a background (to draw circle refer the line Ikon on the left corner)

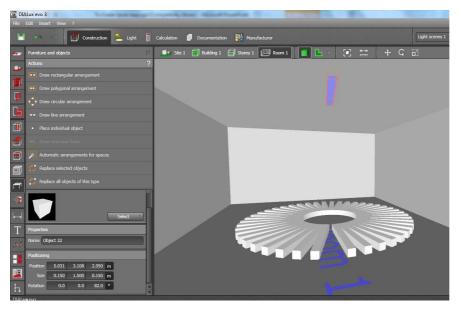


 $\textbf{3)} \ \, \text{Select object with help of copy along existing reference line command and create multiple copy} \ .$ Then select follow curve shape tab and click apply





4) Select any one object and assign z position @ 2.85m (or based on your required level)



5) This is final command which creates the spiral shape – select distribute evenly tab on align window.

Thus the spiral steps are created.

