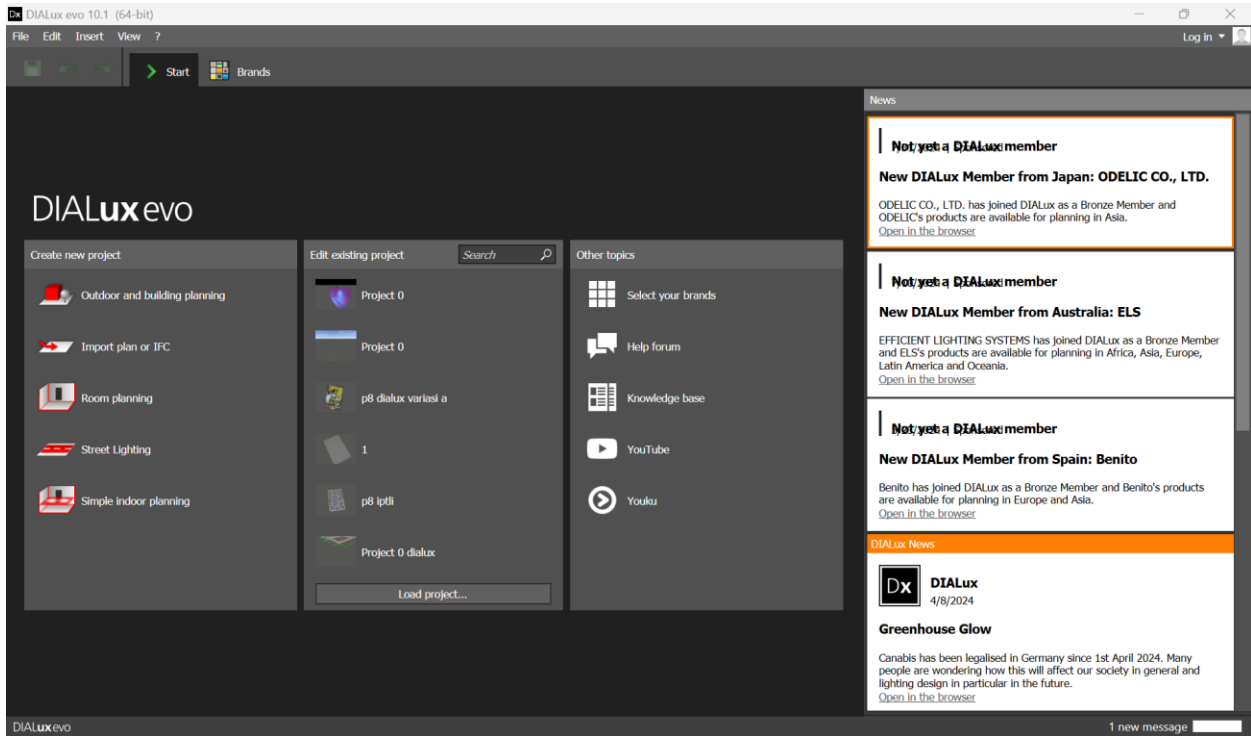
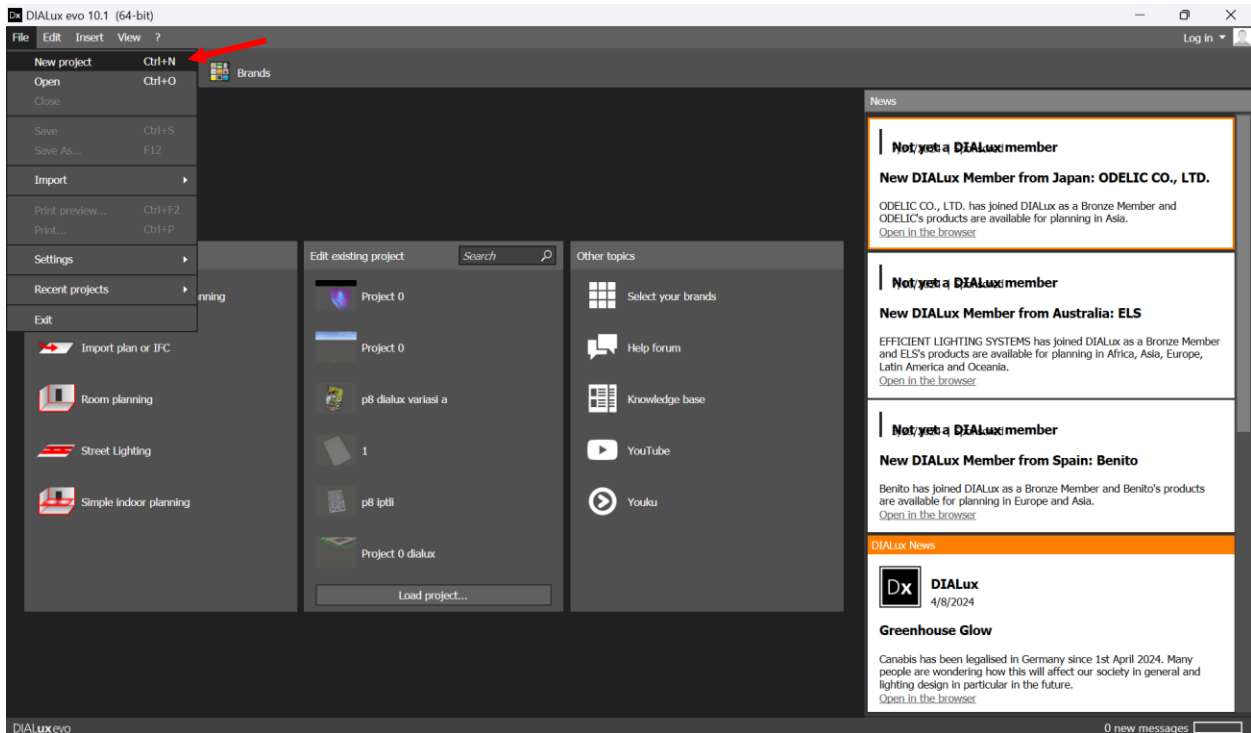


TUTORIAL DIALUX

1. Buka aplikasi dialux

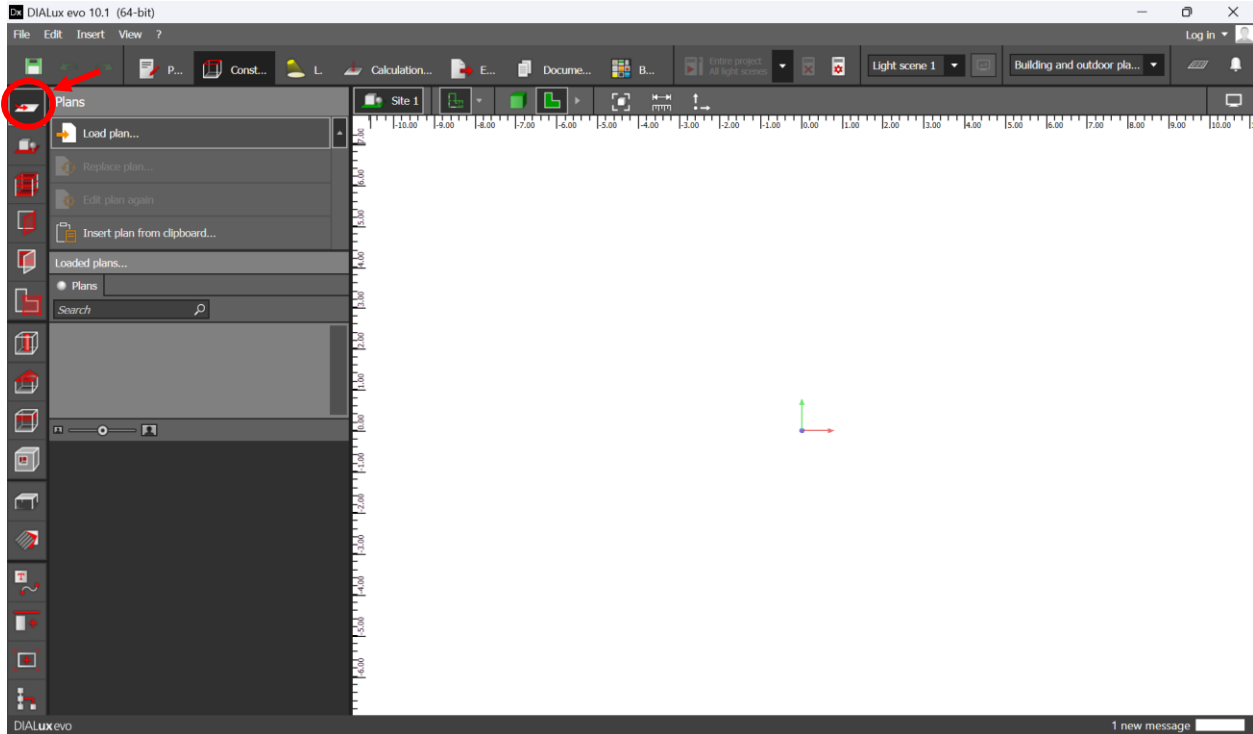


2. File → New project

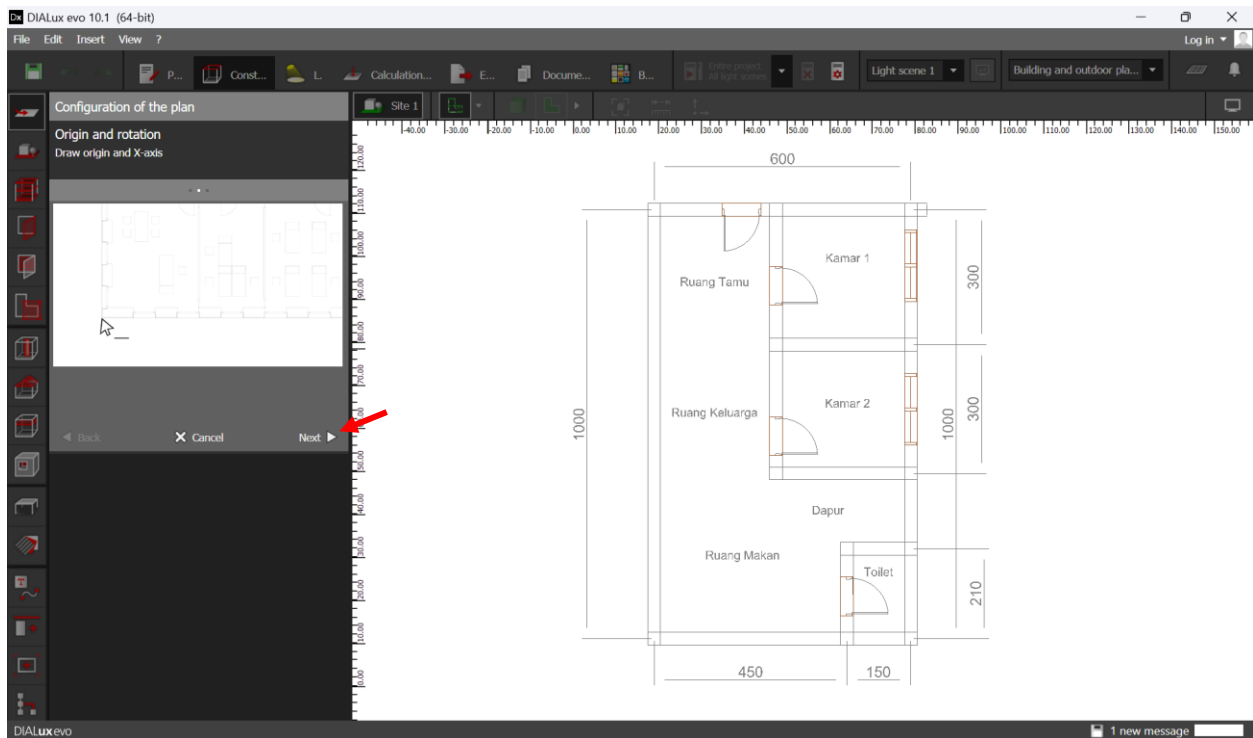


3. Import file dwg

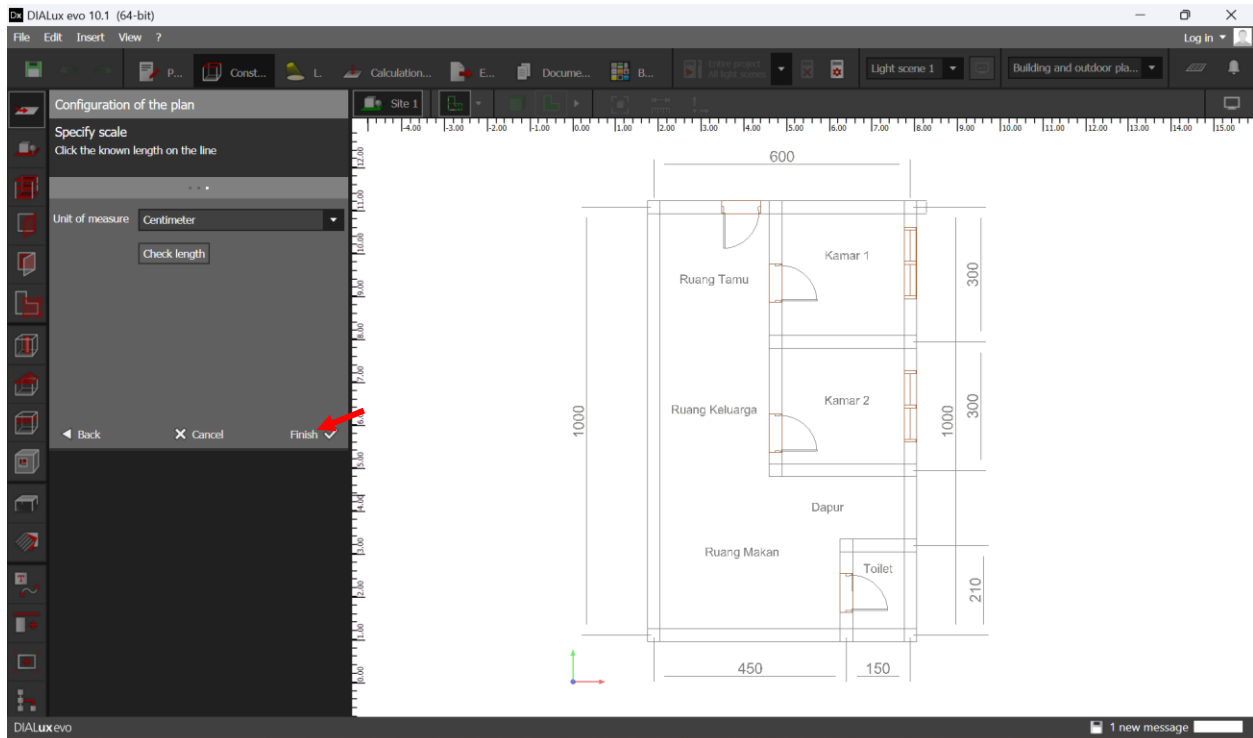
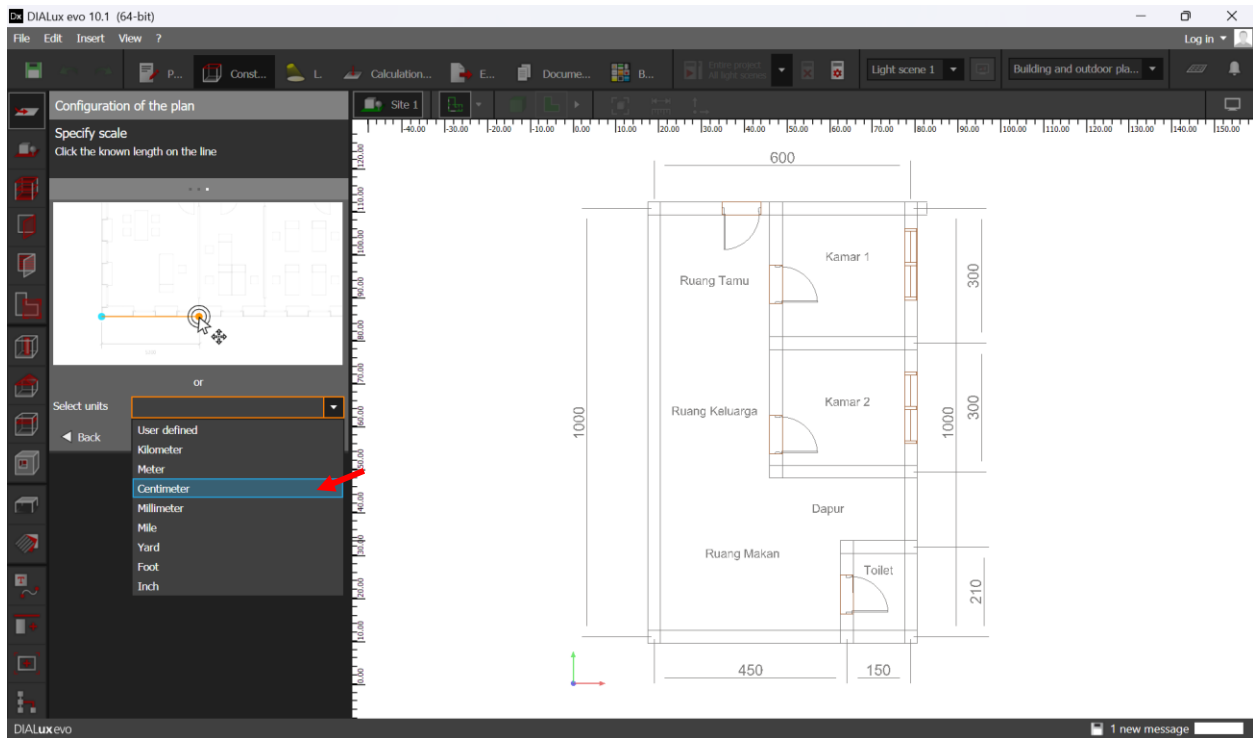
- Plans → Load plan → pilih file yang ingin ditampilkan



- Tampilan file dwg pada dialux, kemudian klik next

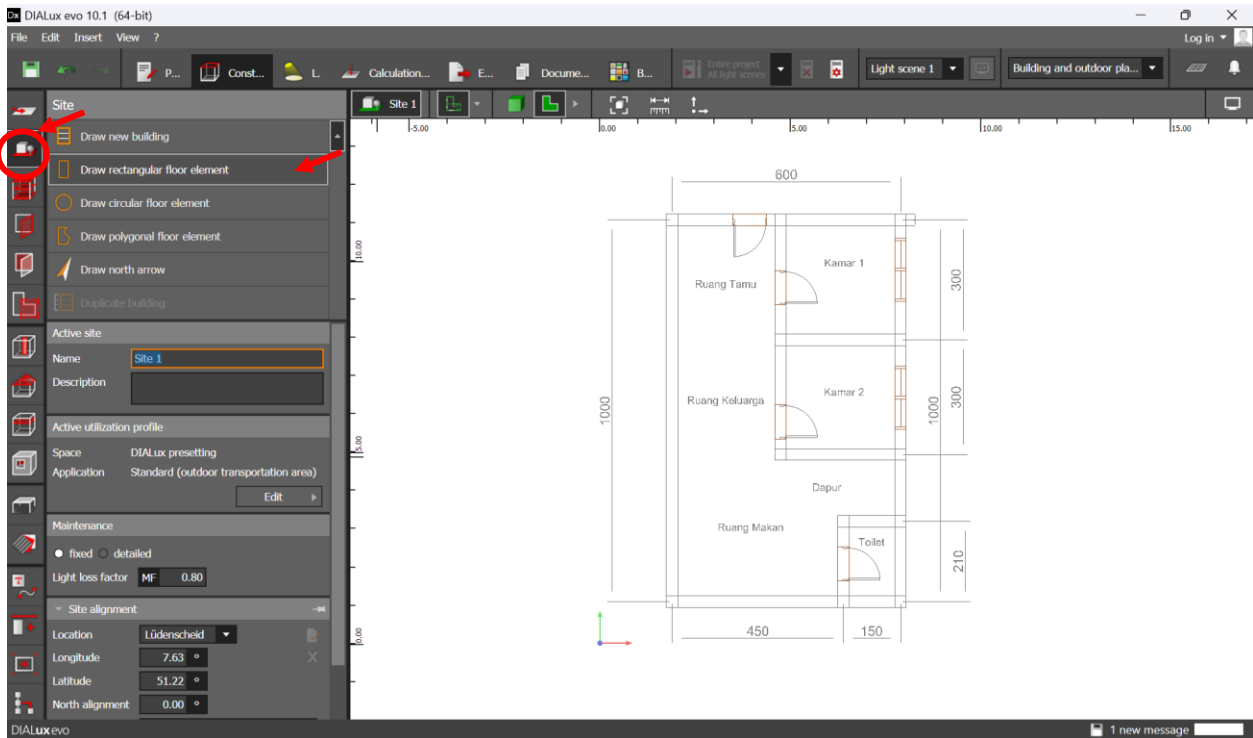


- **Pilih unit ke centimeter**

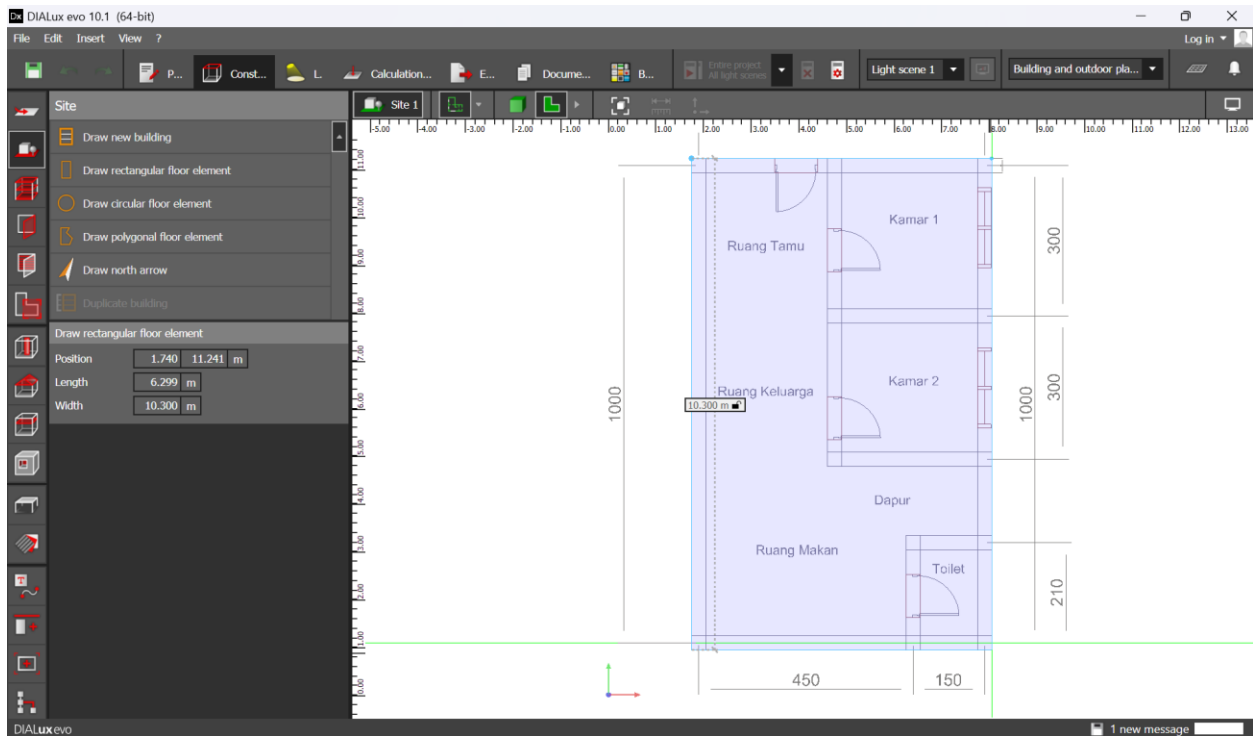


4. Membuat lantai

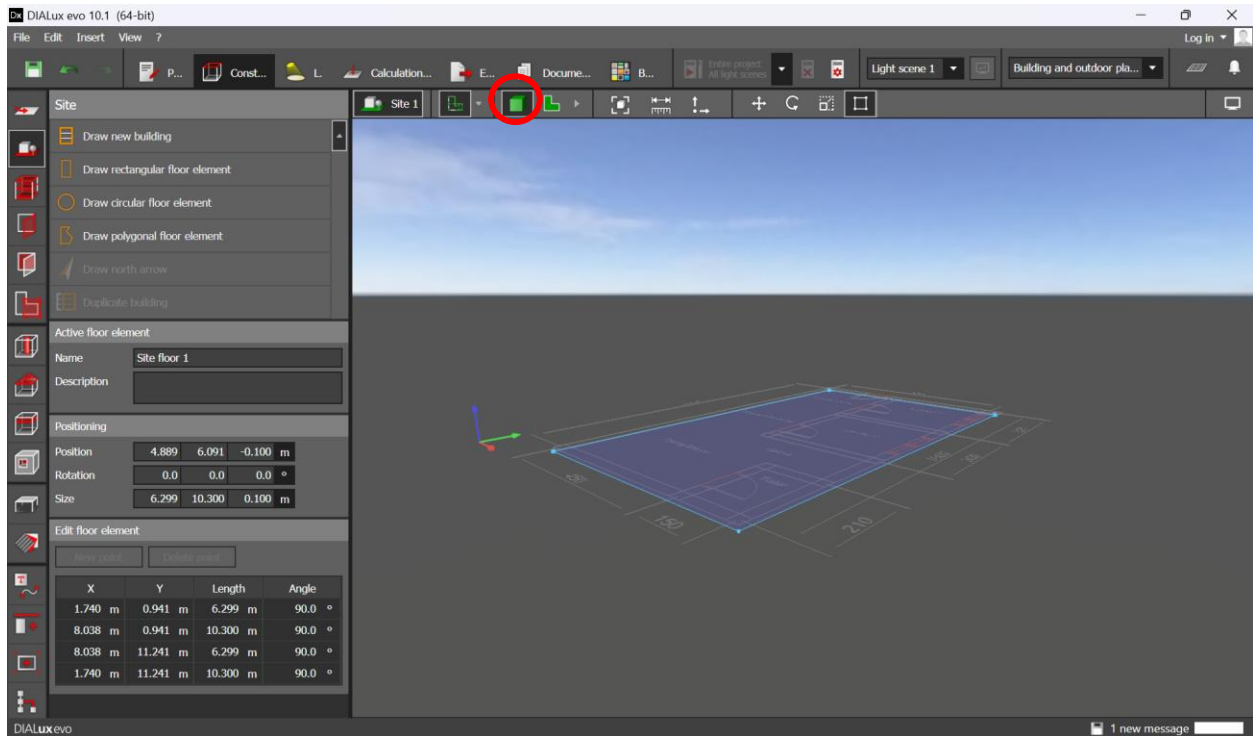
- **Klik Draw rectangle floor elements**



- Drag kursor ke sketsa

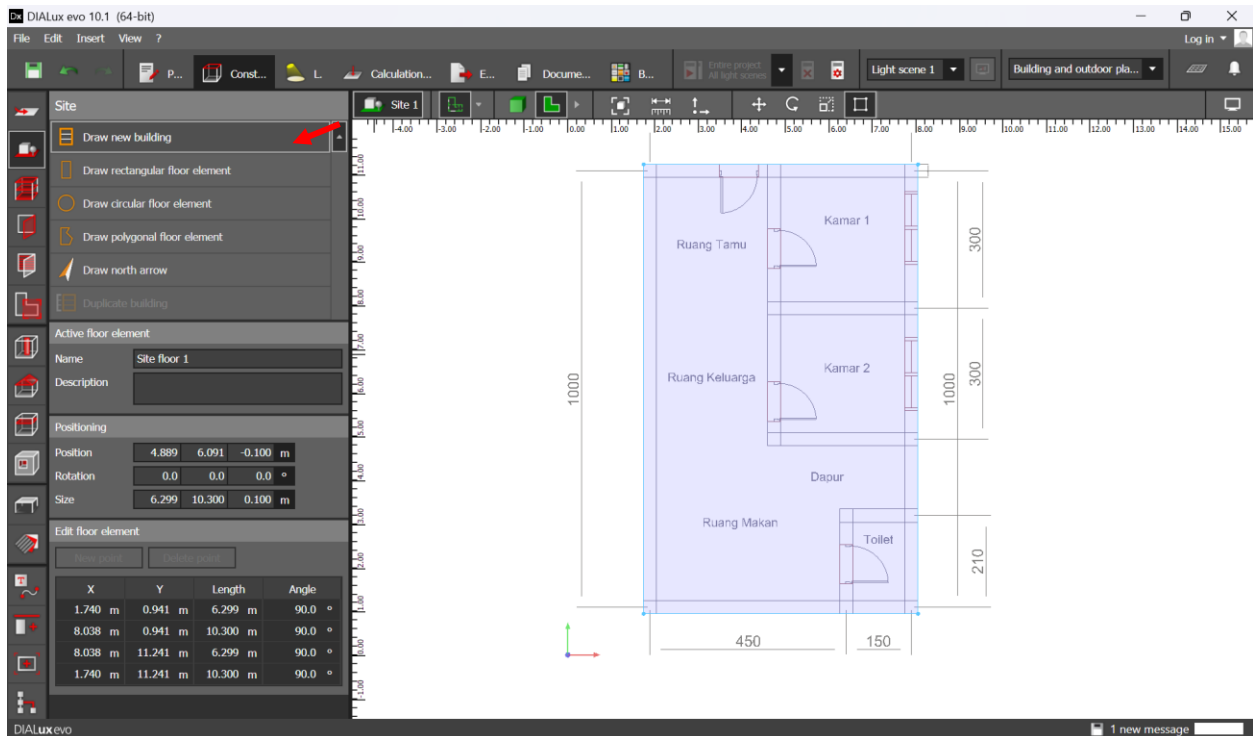


Untuk menampilkan 3D

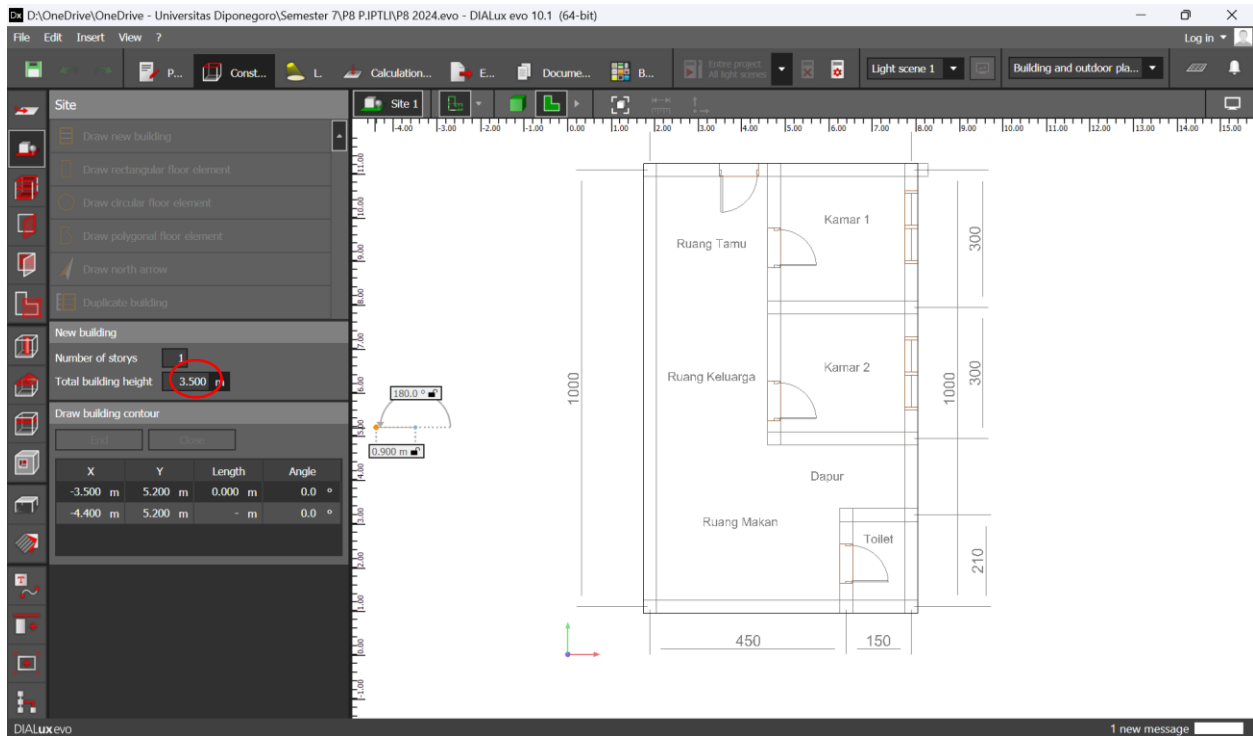


5. Membuat tembok bangunan

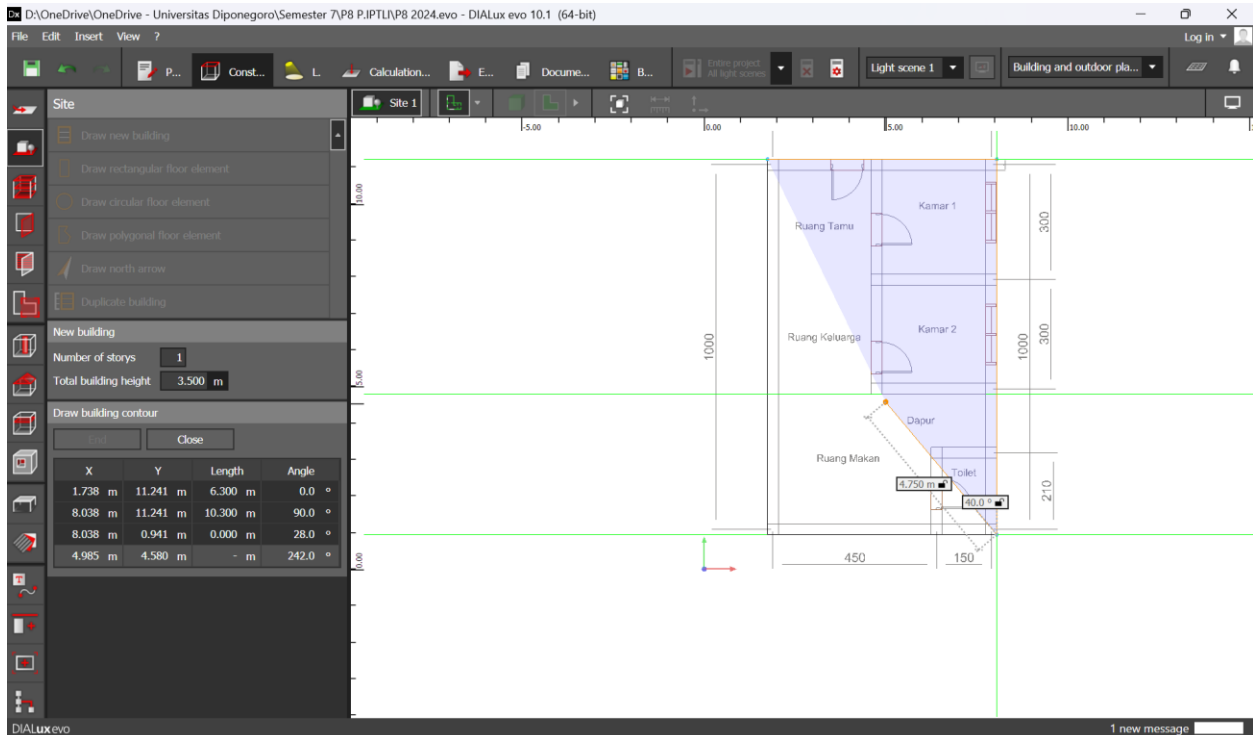
Klik draw new building

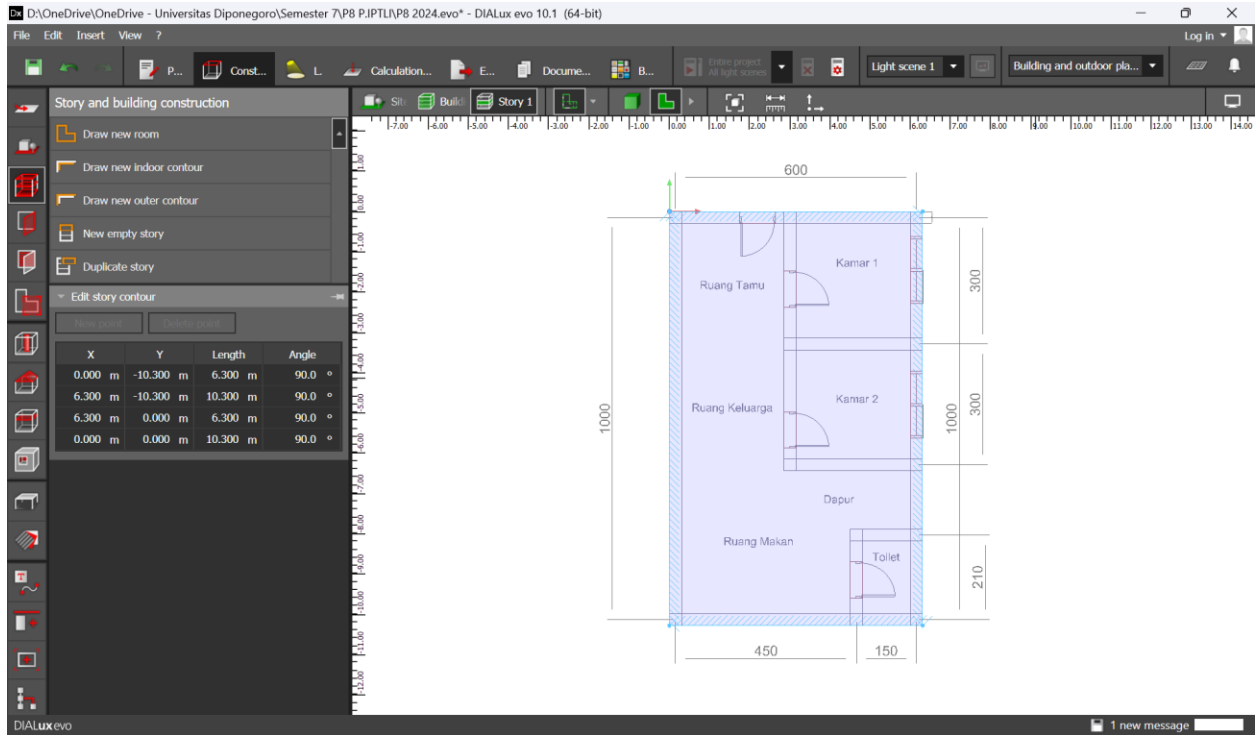


Isi tinggi bangunan 3.5 meter

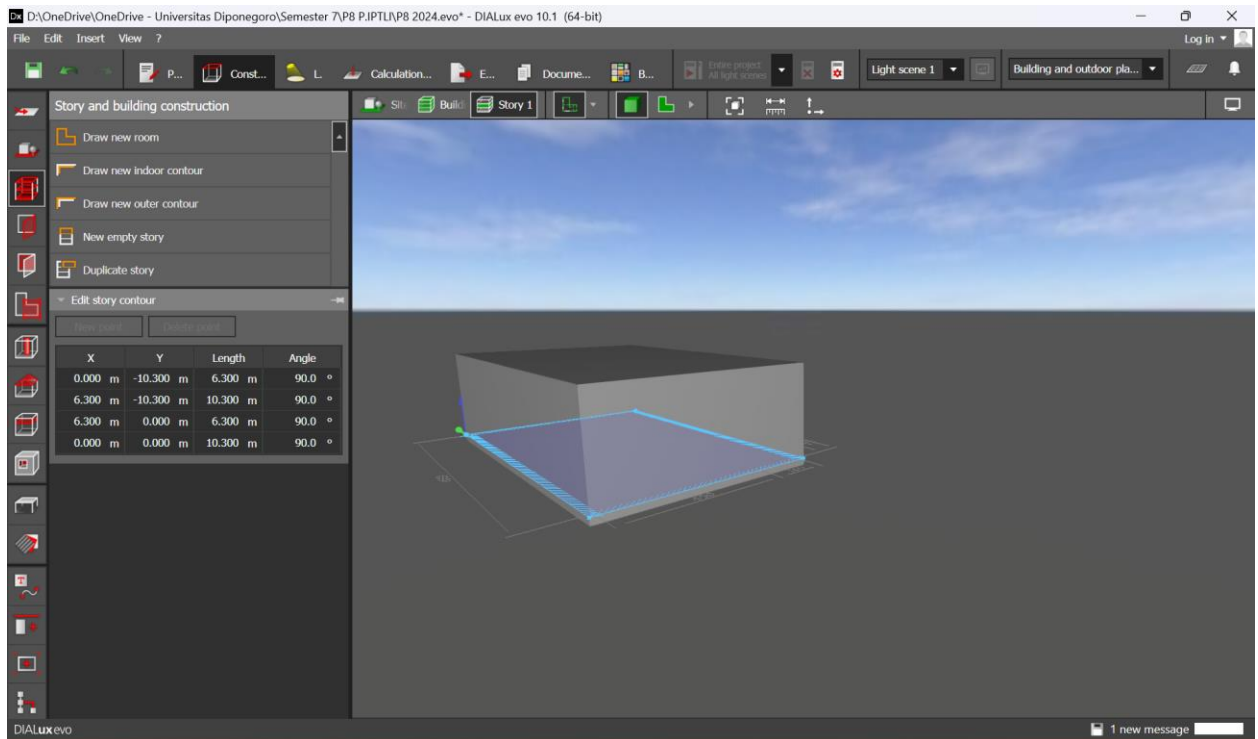


Sorot pada titik bagian luar



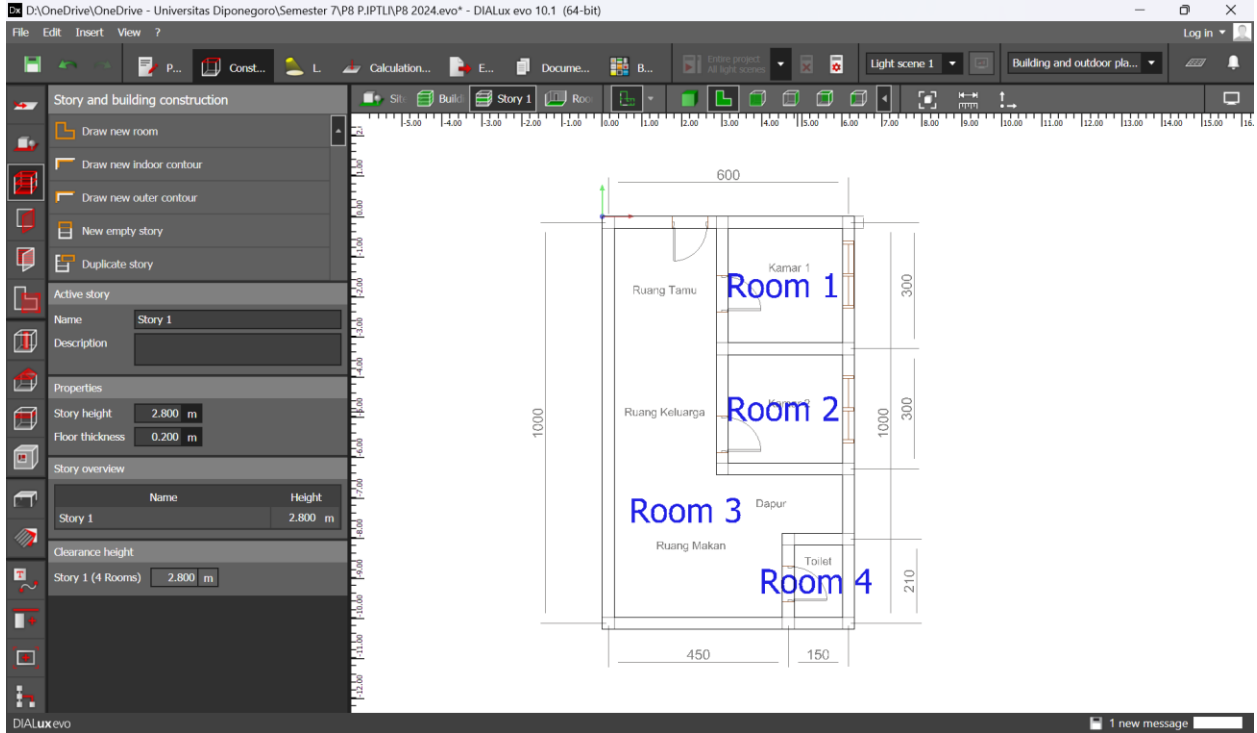
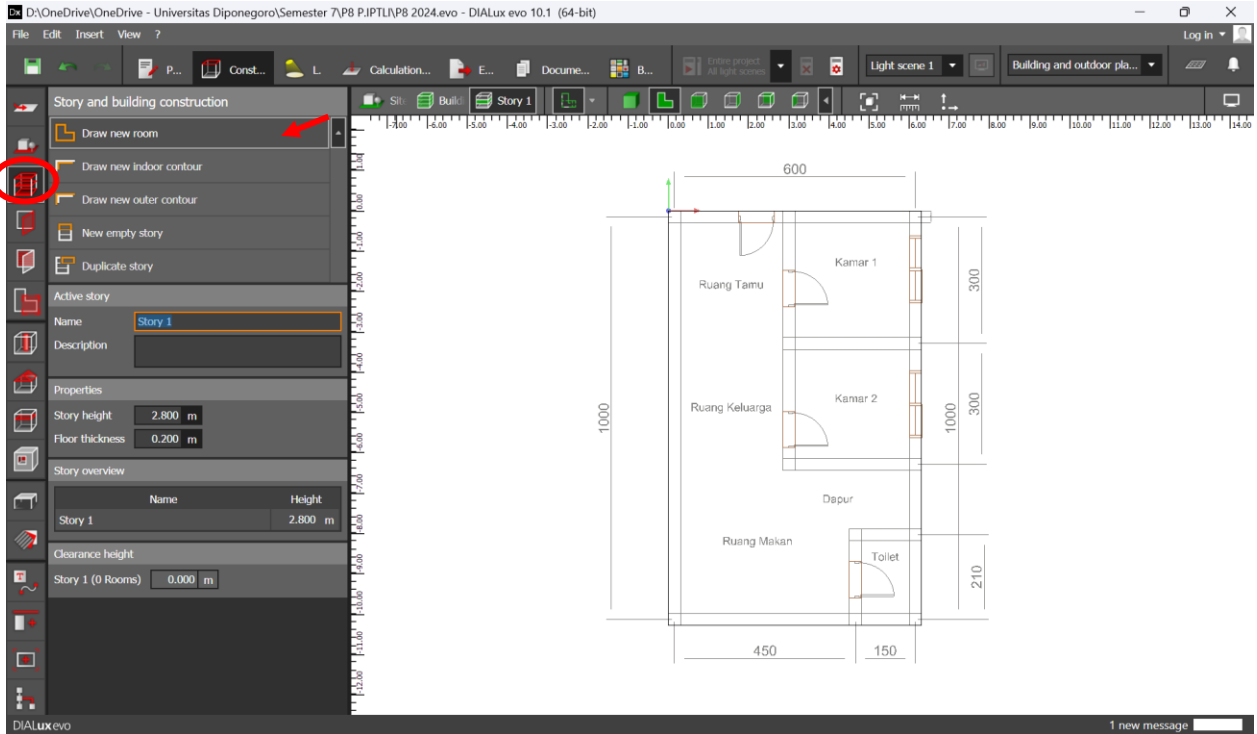


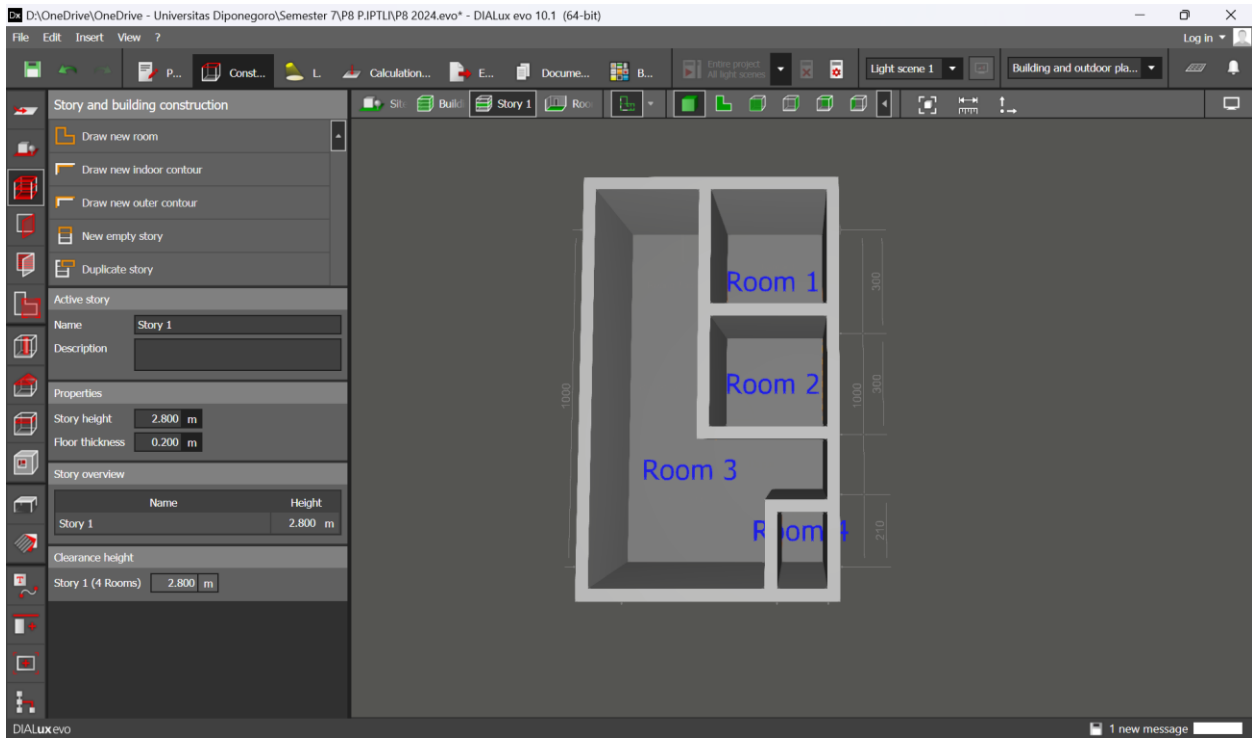
Klik kanan untuk close poligon



6. Buat ruangan

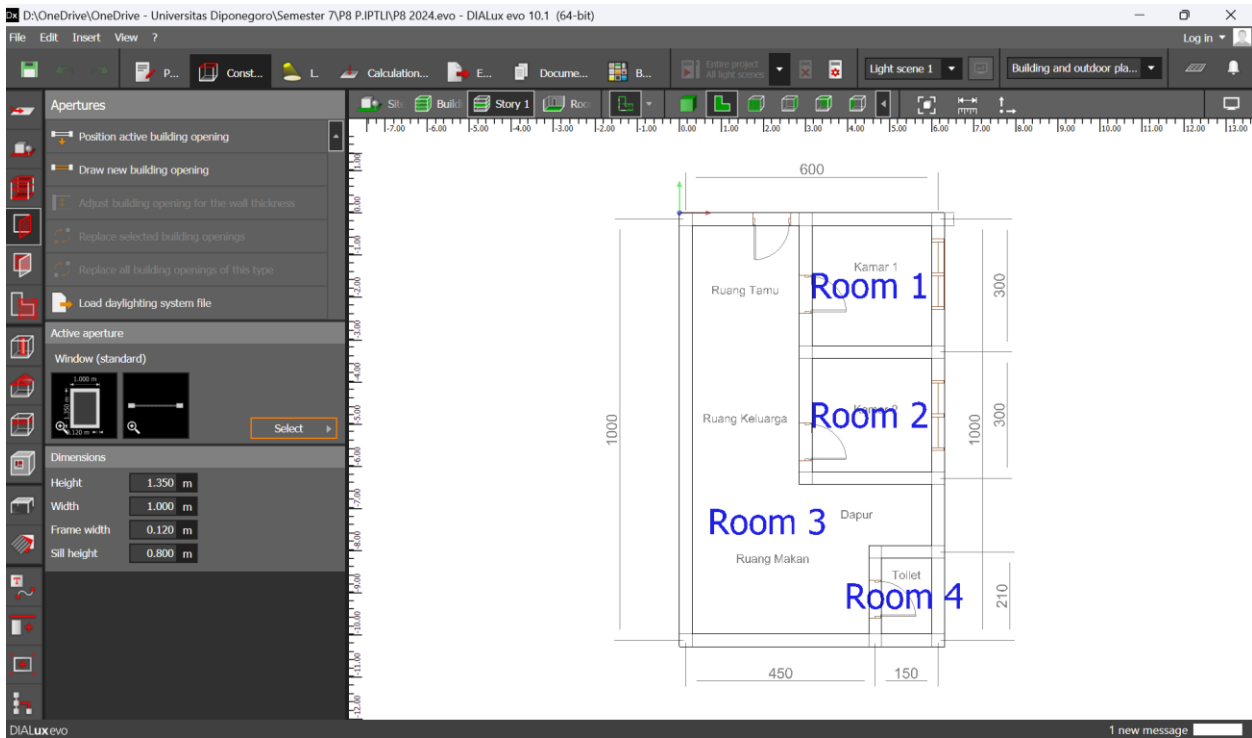
Klik Draw new room → sorot pada titik bagian dalam

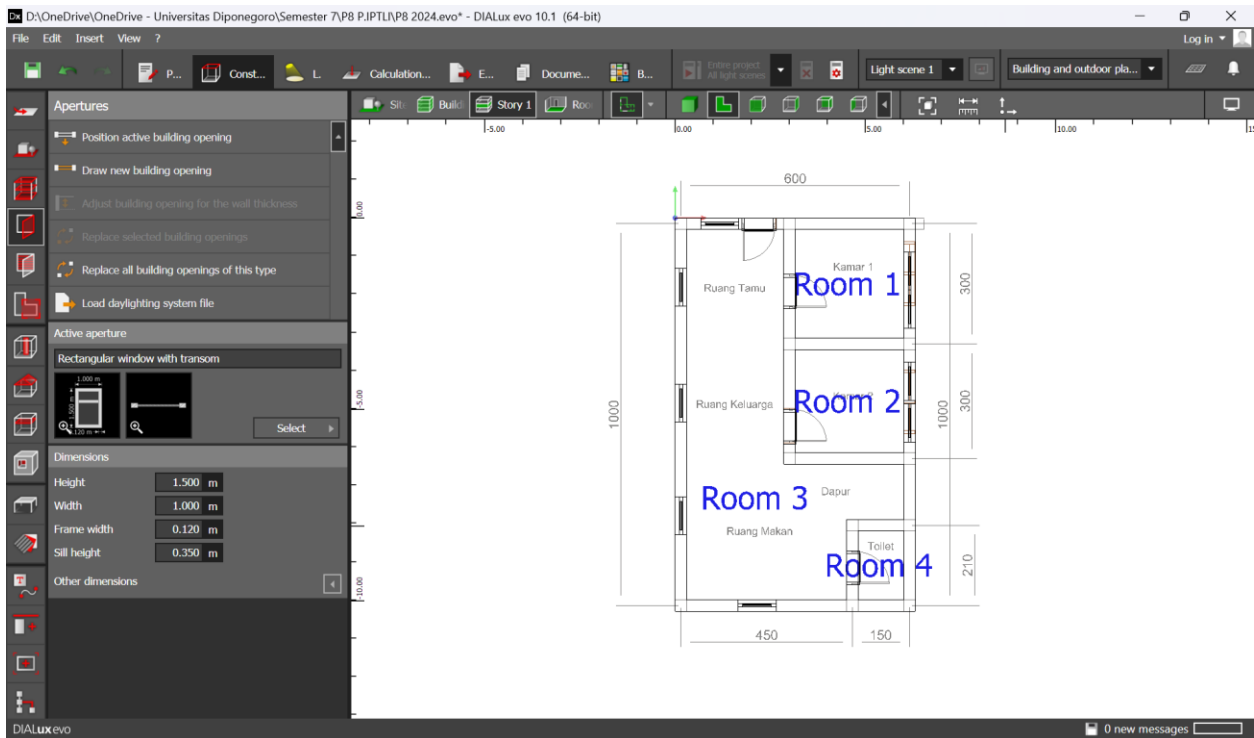
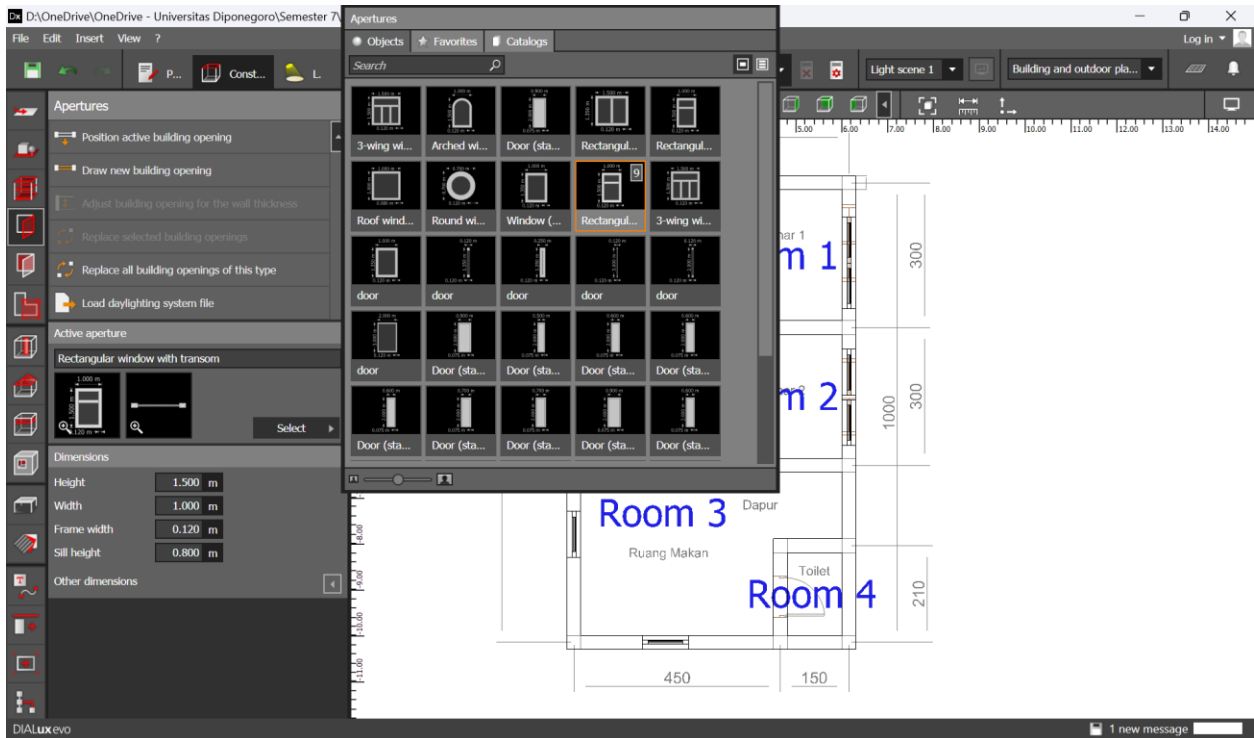


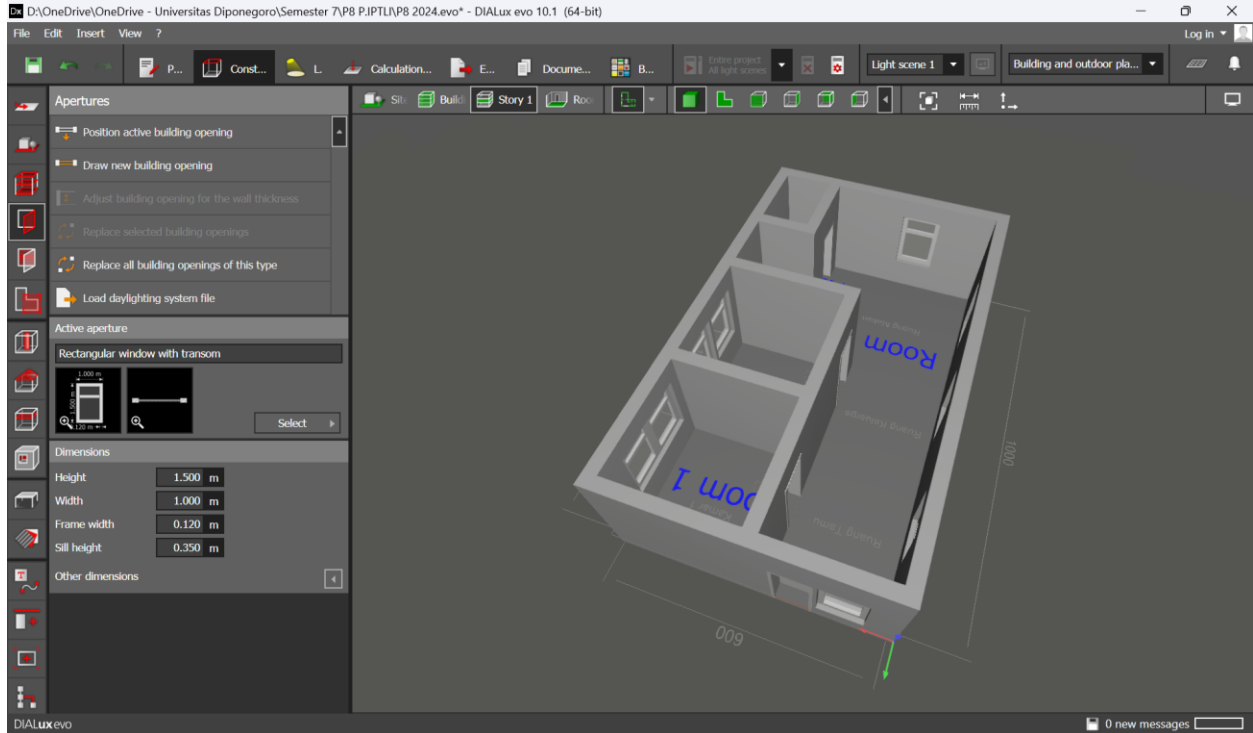


7. Furniture

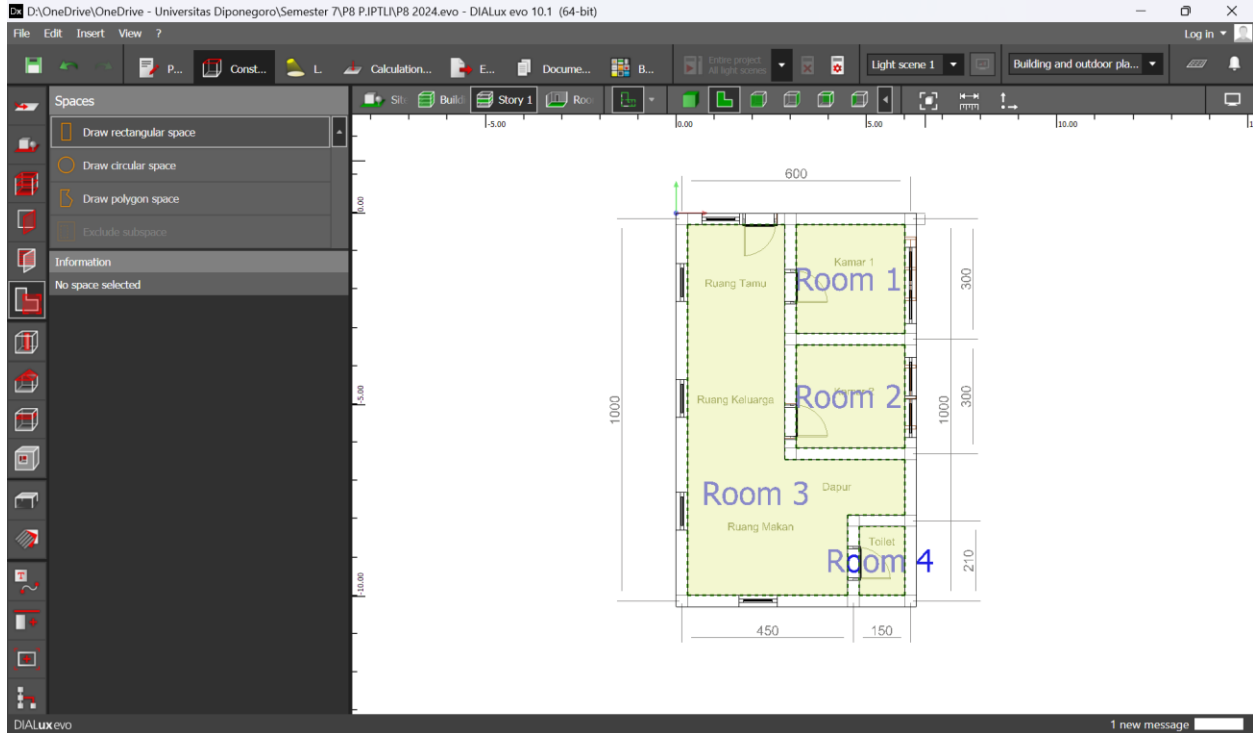
Klik apertures → select → drag

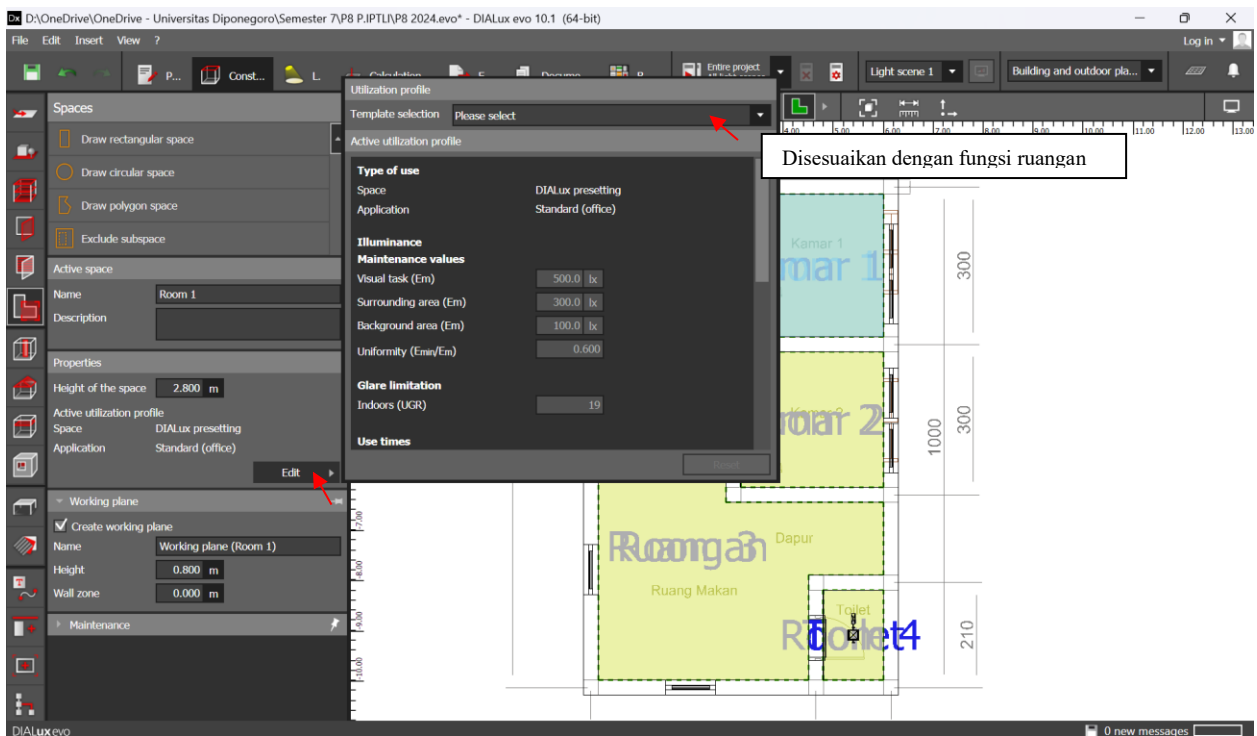
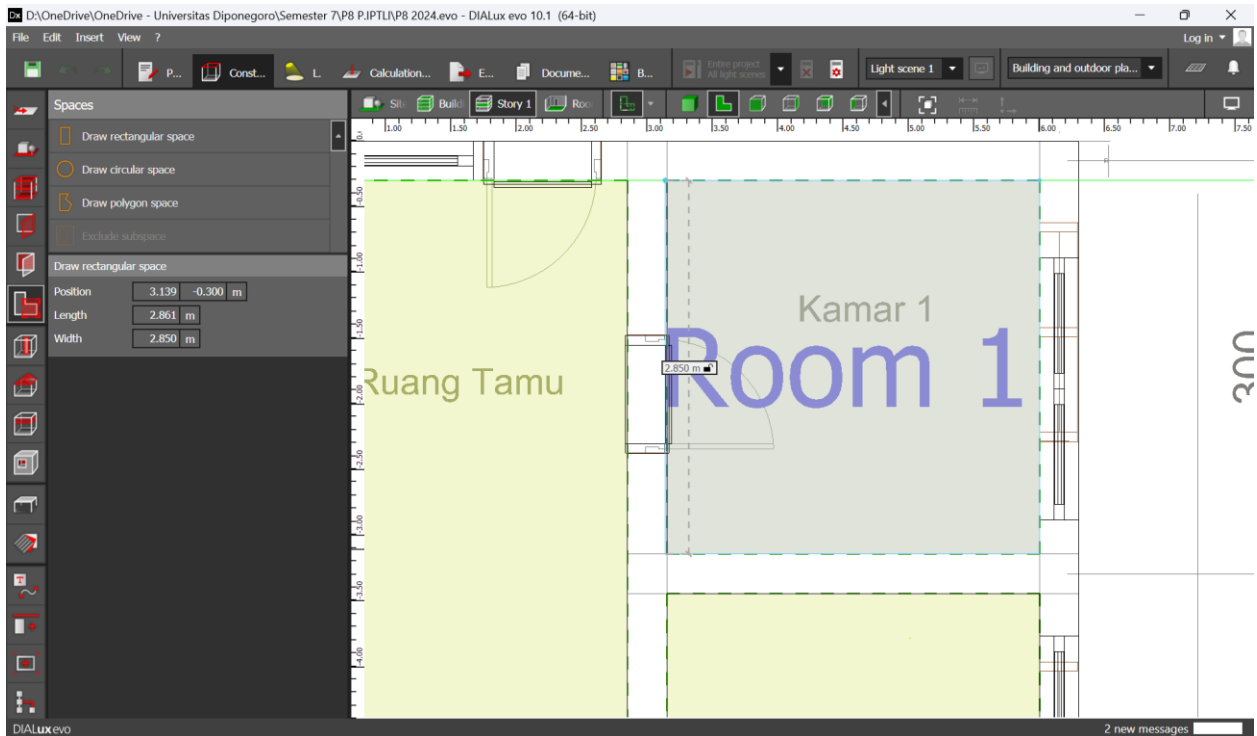




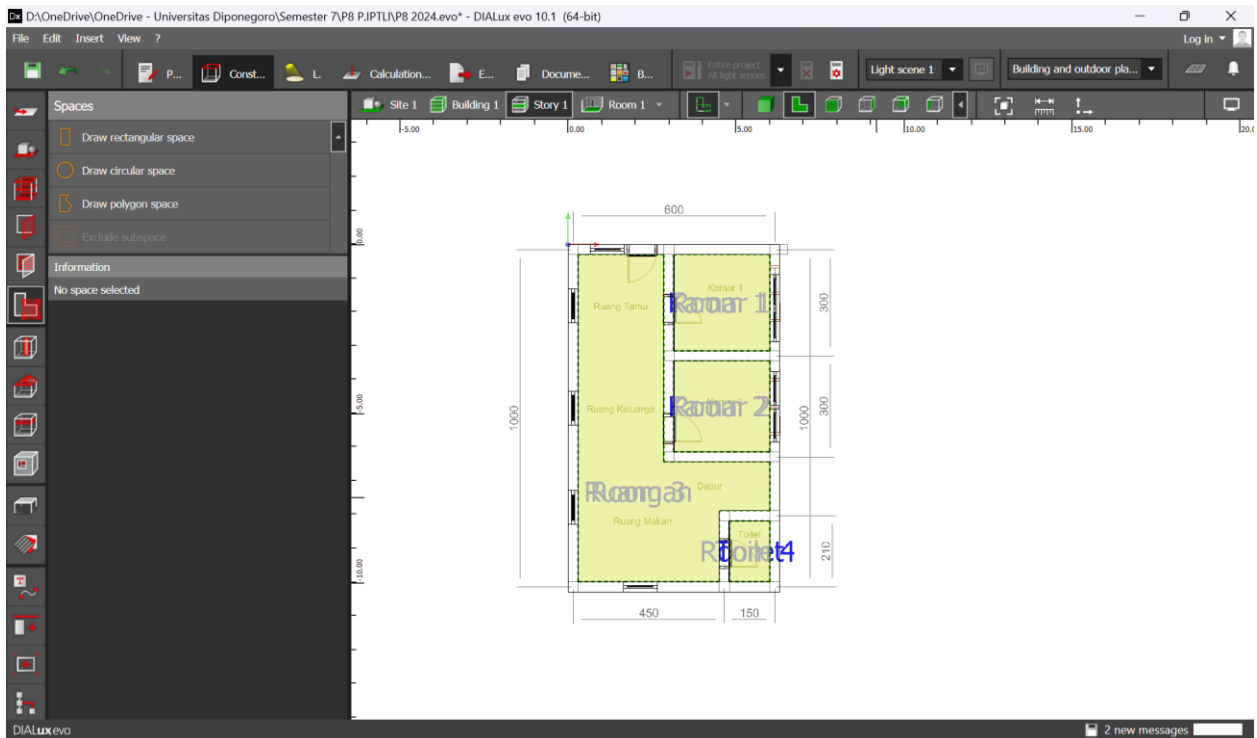
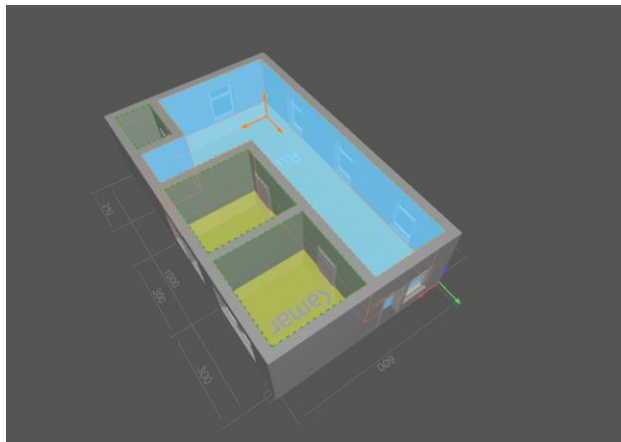
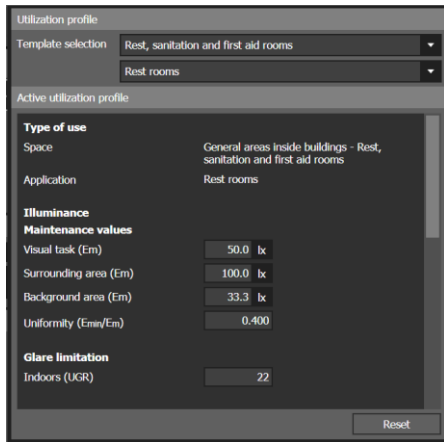


8. Space → Draw rectangular space → edit



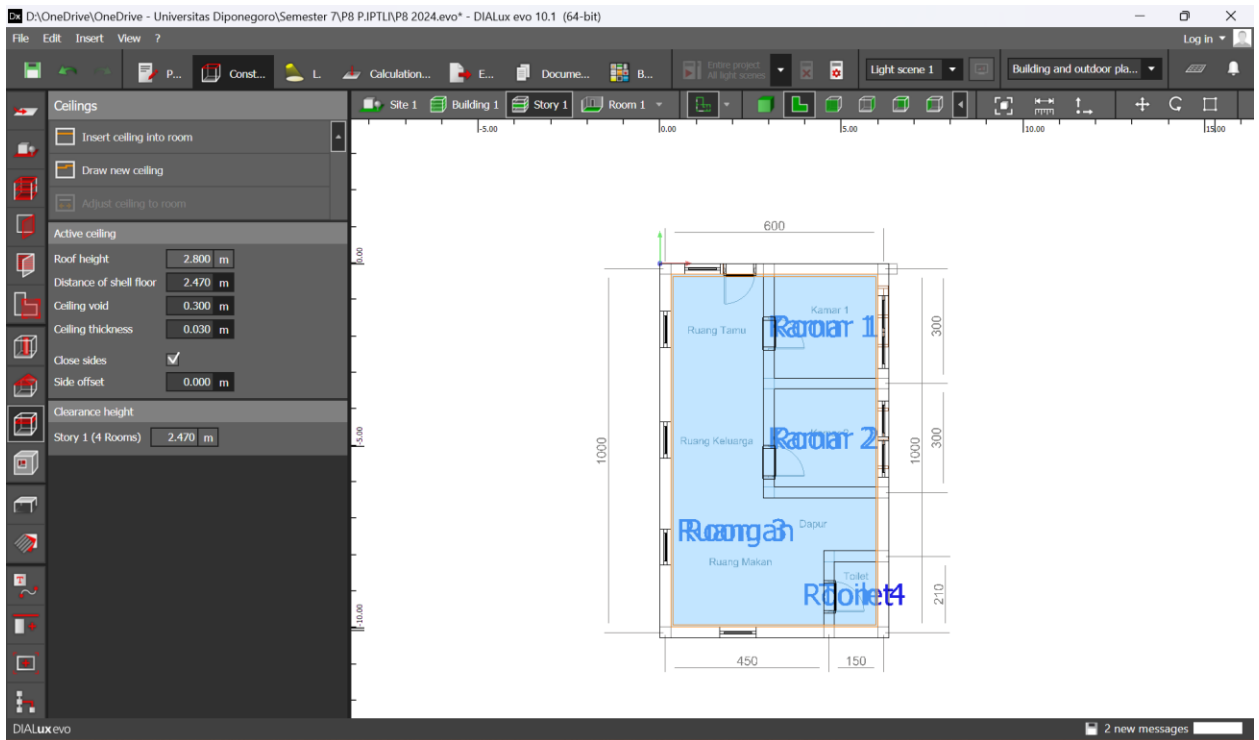
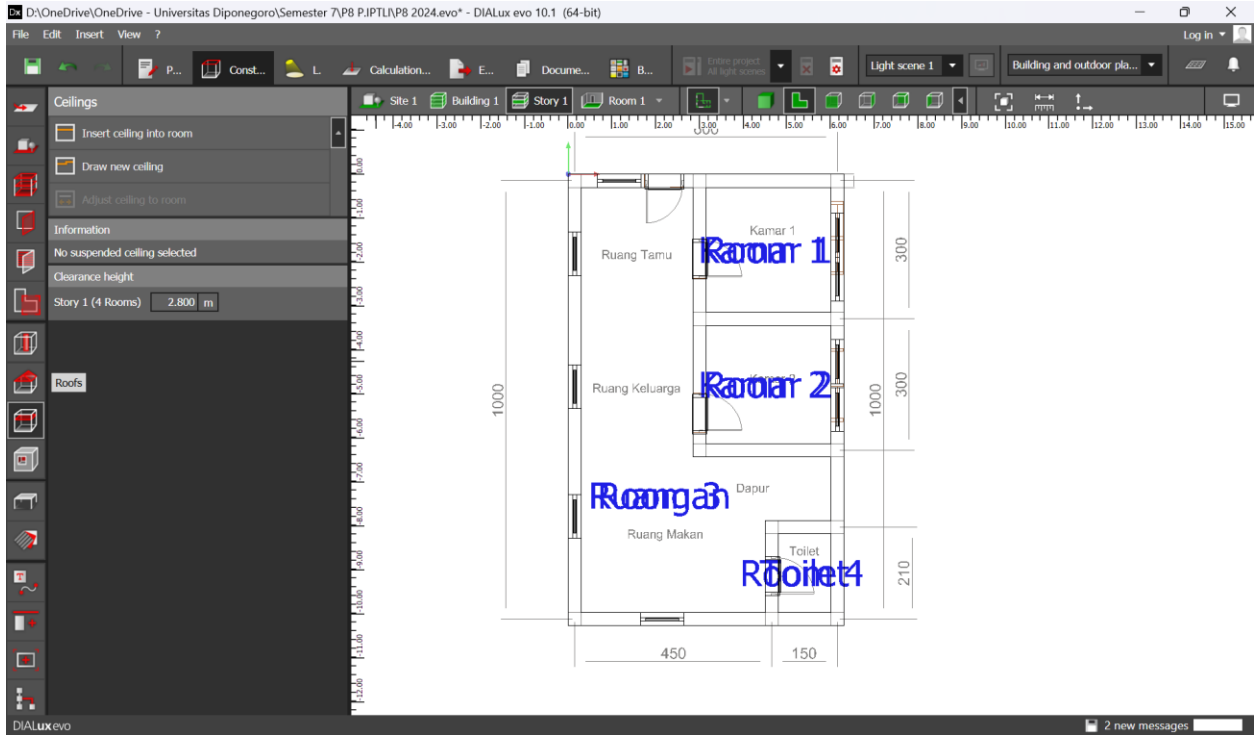


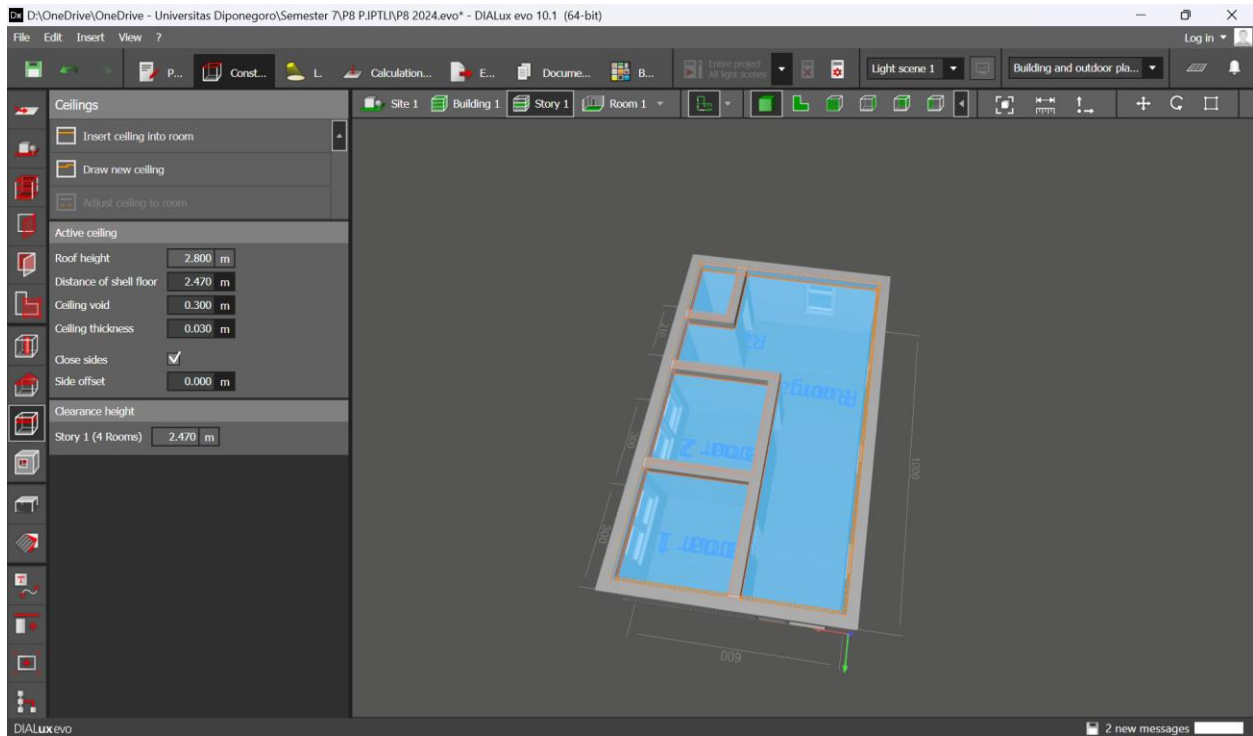
Misal untuk kamar tidur dengan lux= 50



9. Atap

Ceilings → draw new ceiling (height = 3.1 m)





10. Iluminasi

- **Klik light → select → start product catalog → pilih lampu**
- **Pilih tergantung lumen → add**
- **Draw rectangular arrangement → pilih lampu (yang direkomendasikan)**