



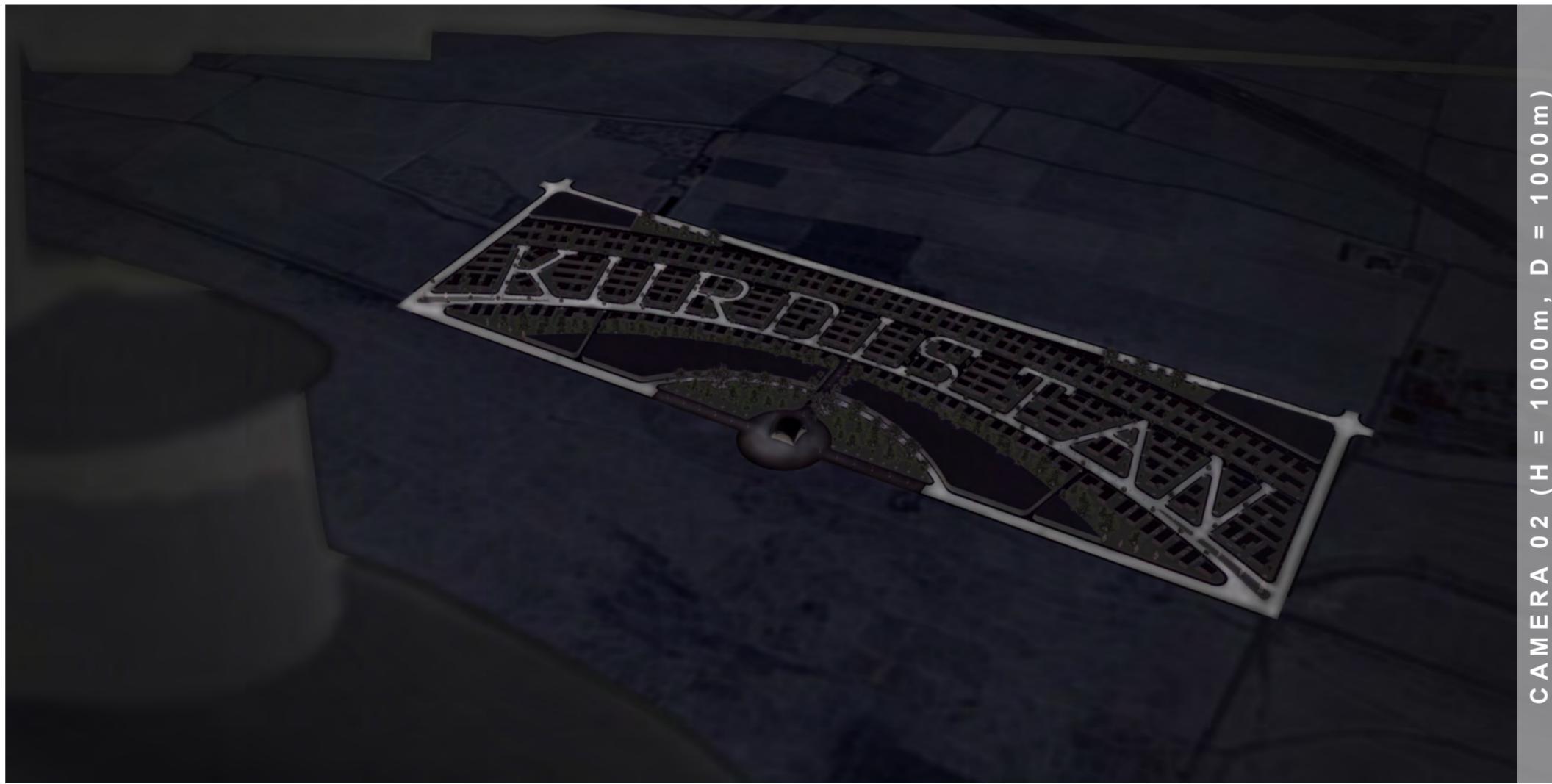
CAMERA 01 (H = 1500m, D = 1500m)



CAMERA 02 (H = 1000m, D = 1000m)



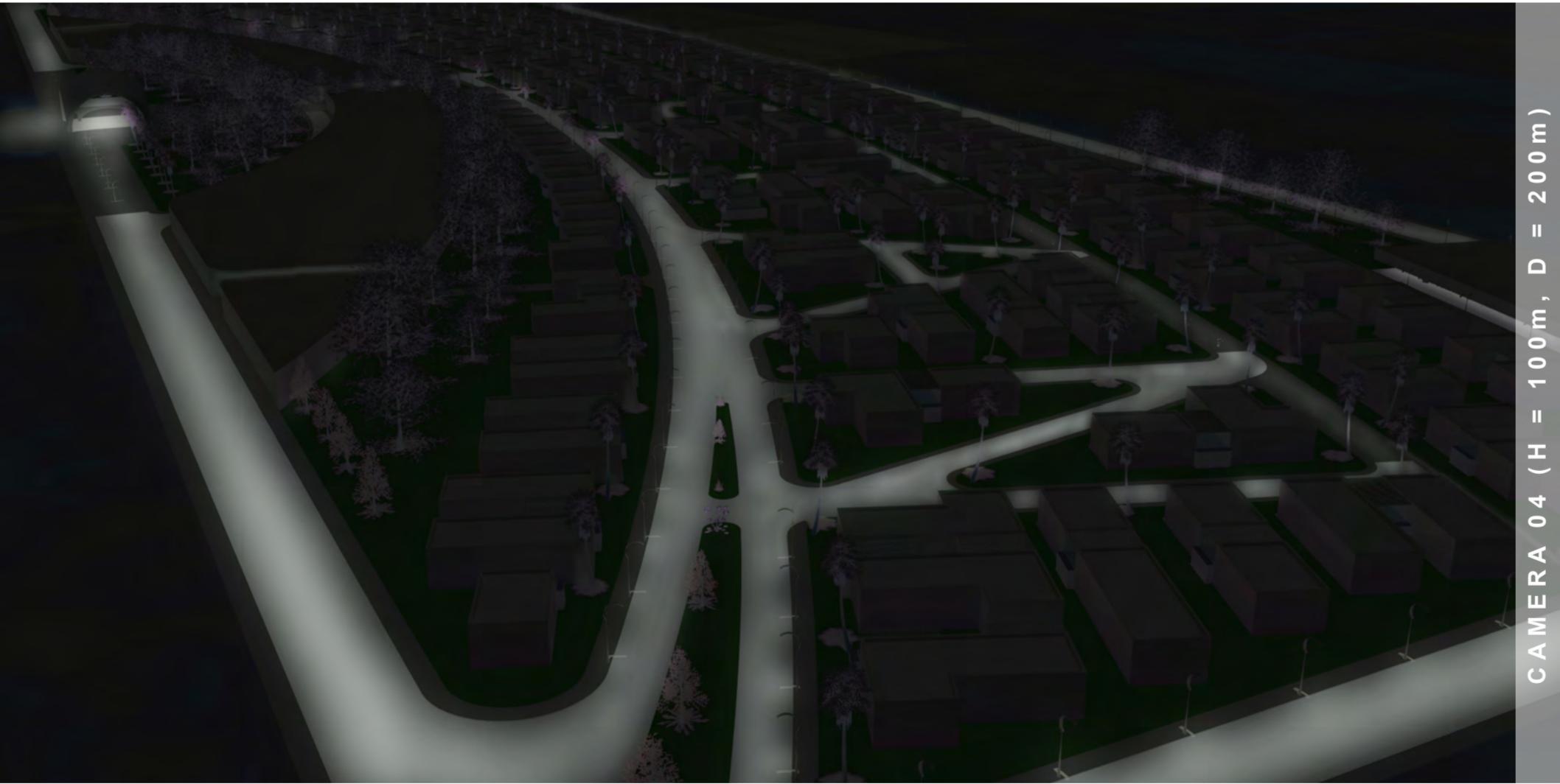
CAMERA 01 (H = 1500m, D = 1500m)



CAMERA 02 (H = 1000m, D = 1000m)



CAMERA 03 (H = 500m, D = 500m)



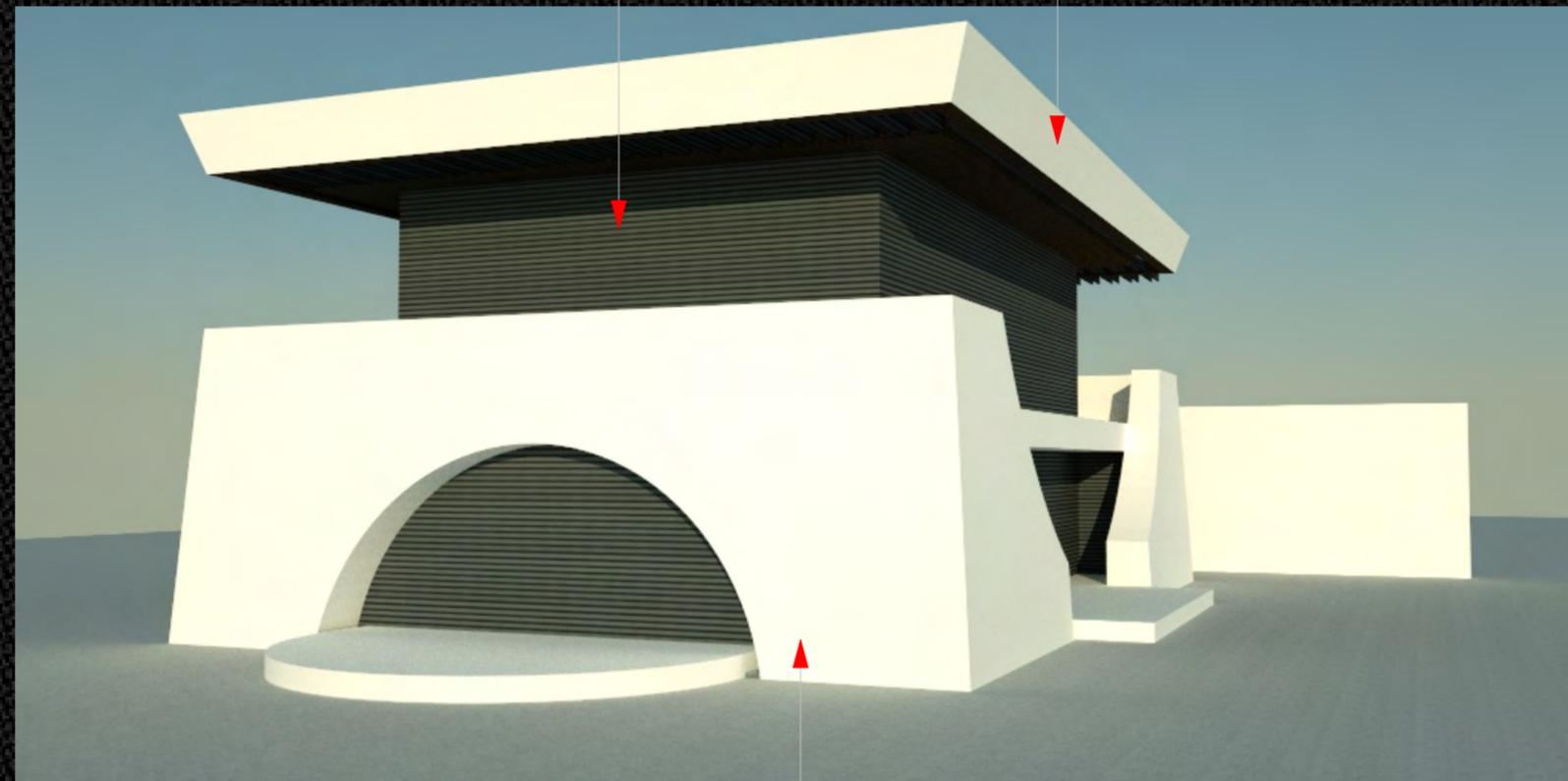
CAMERA 04 (H = 100m, D = 200m)

#### **Inchideri (ferestre & usi) - sistem captare solara**

- \* obloane cu celule fotovoltaice + termoizolatie interioara (celule aer) = curent electric aditional + reglare temperatura si lumina
- \* sistem local de ferestre si usi (?)

#### **Acoperis (terasa) - sistem captare solara**

- \* celule fotovoltaice + bazin apa plat = curent electric eficient + apa pre-incalzita de consum
- \* structura mixta B.A.



#### **Pereti inchidere (parter) - sistem captare solara**

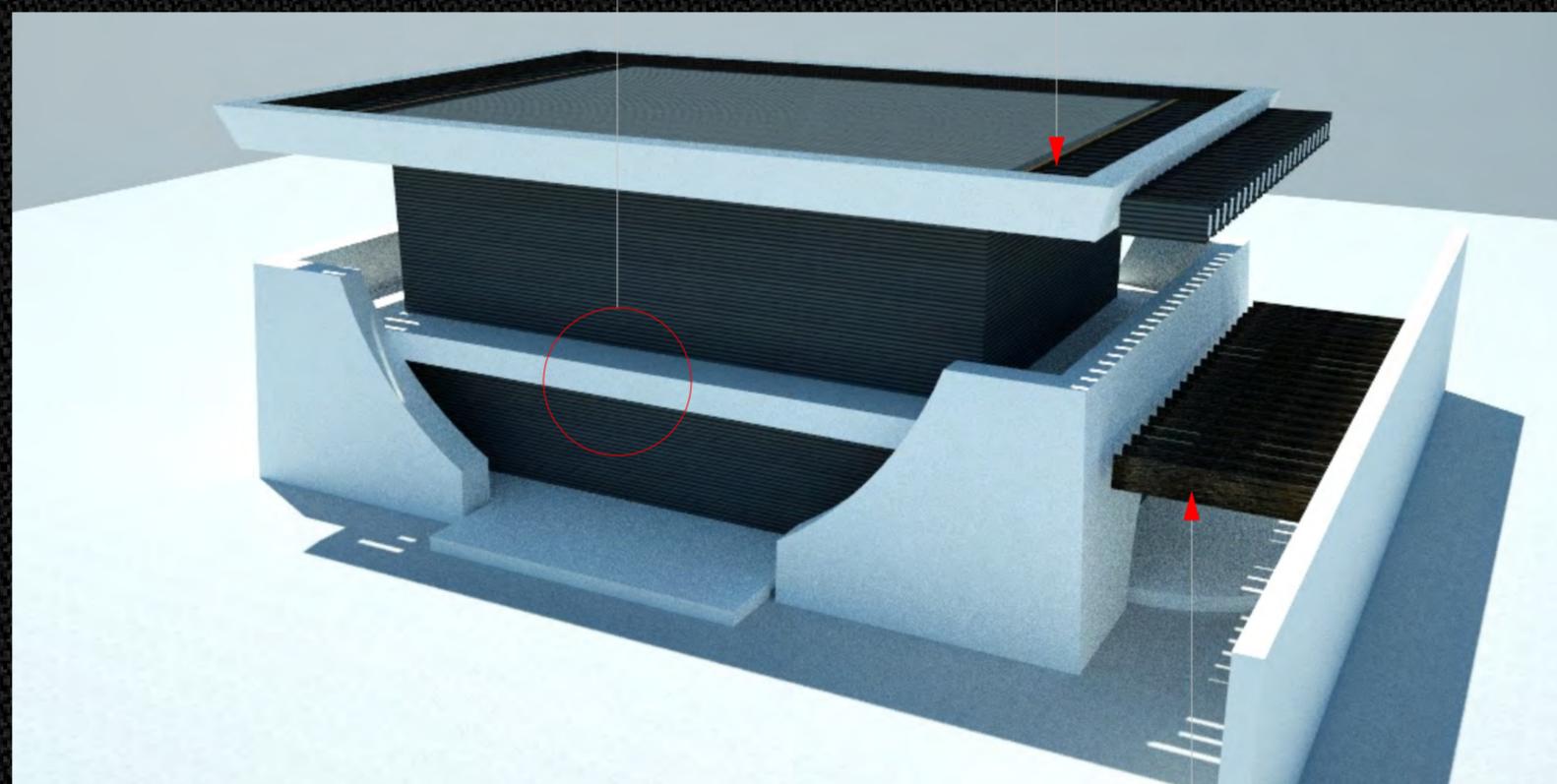
- \* zidarie groasa (40-50cm) + finisaj reflectorizant (piatra alba, var) = inertie termica + temperatura optima zi/noapte fara sisteme aditionale de incalzire/racire
- \* structura mixta B.A.

**Inchideri (ferestre & usi) - sistem captare solară**

- \* retrageri ale suprafetelor vitrate = reglare a temperaturii (pe timp de zi)
- \* sistem local de ferestre si usi (?)

**Acoperis (terasa) - sistem captare solară**

- \* pergole cu celule fotovoltaice = curent electric aditional + reglare a temperaturii (pe timp de zi)
- \* structura lemn sau elemente de B.A. prefabricat

**Dependinte (garaje/magazii) - sistem captare solară**

- \* pergole cu celule fotovoltaice = curent electric aditional + reglare temperatura in curtea acoperita (pe timp de zi)
- \* structura lemn sau elemente de B.A. prefabricat