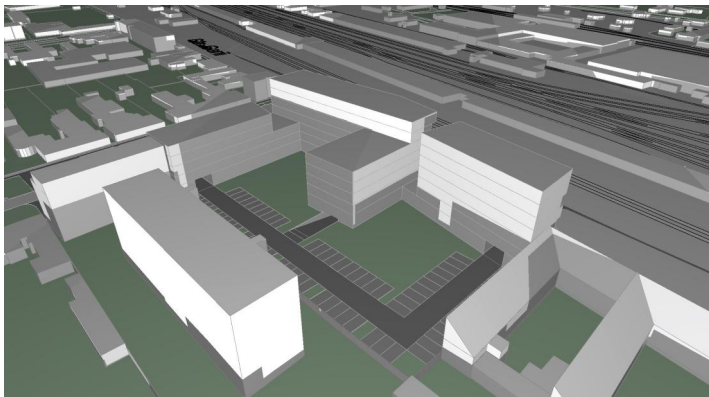
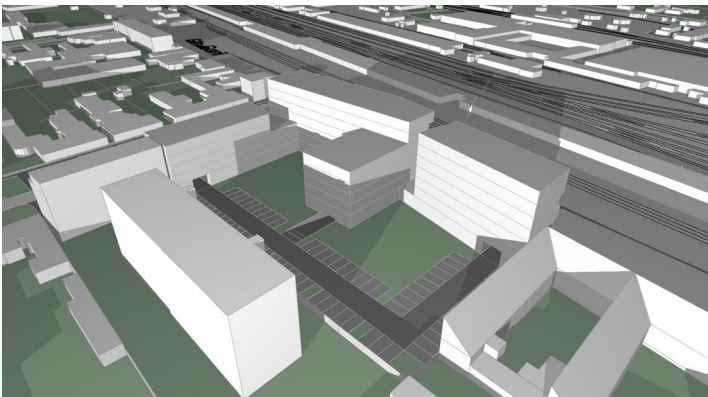
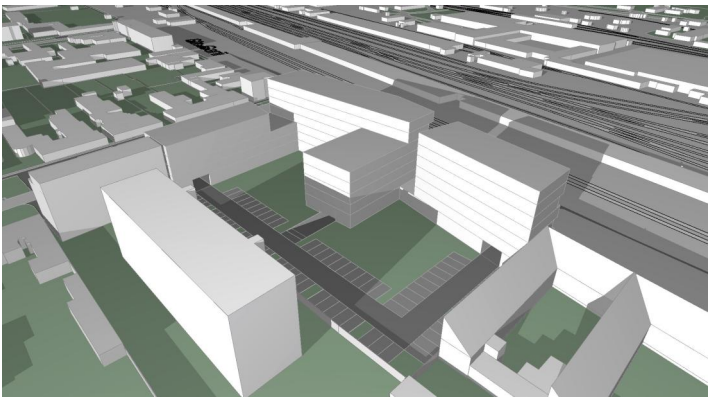




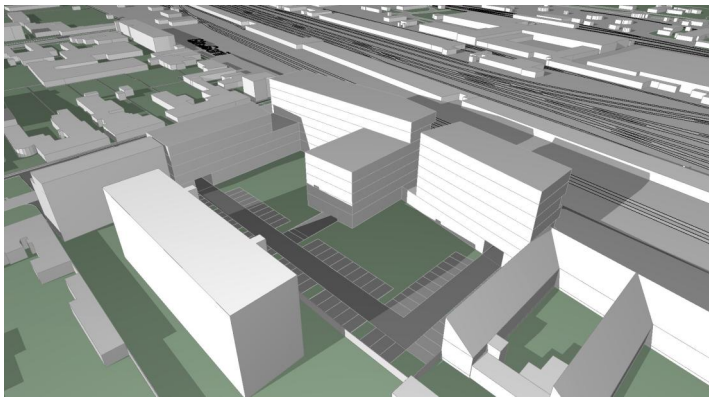
08h30' soarele rasare iar fatadele
SE incep sa fie luminate



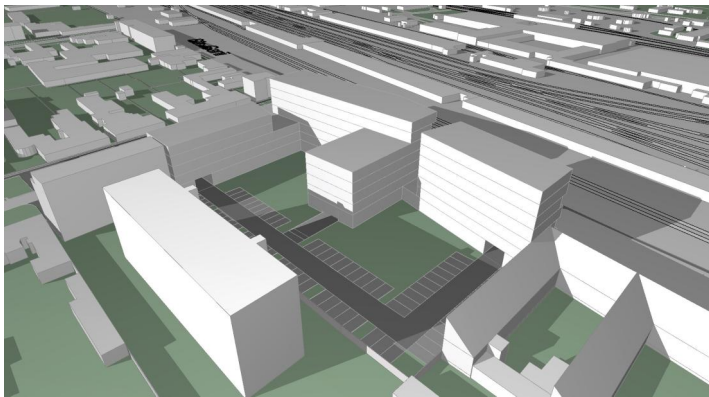
09h30' soarele rasare iar fatadele
SE incep sa fie luminate



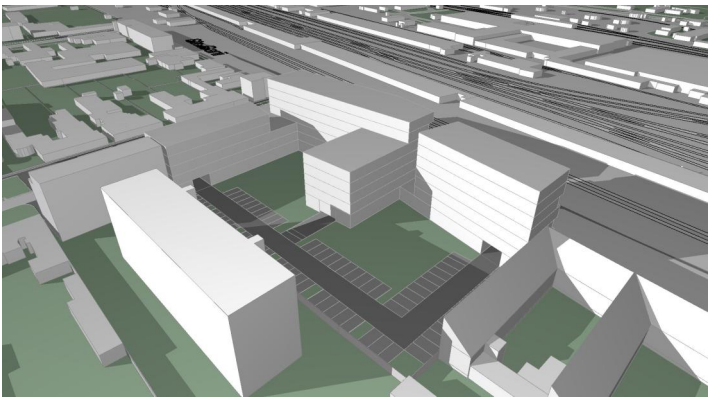
10h30' ferestrele de pe fatadele
SE sunt partial luminate



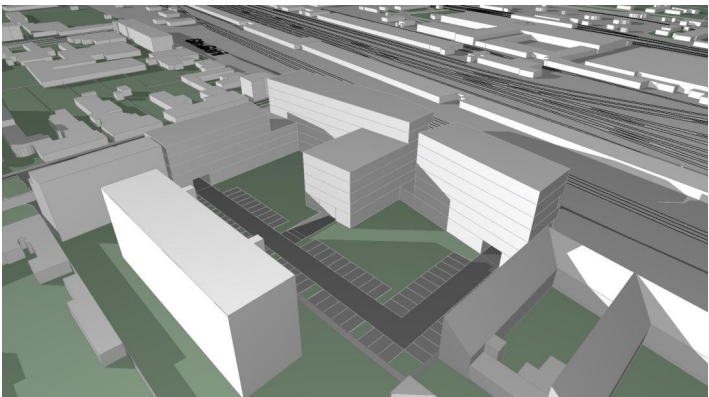
11h30' ferestrele de pe fatadele
SE sunt luminate



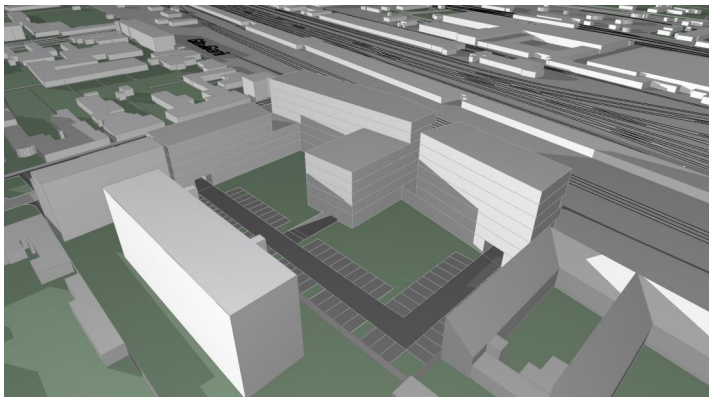
12h30' ferestrele de pe fatadele
SE sunt luminate



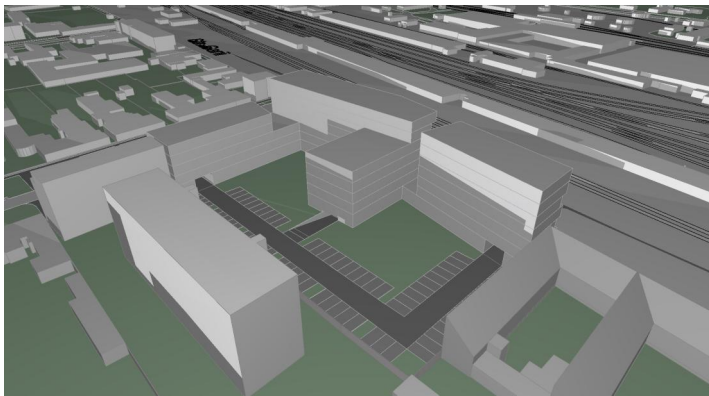
13h30' ferestrele de pe fatadele
NE, SE si SV sunt luminate



14h30' ferestrele de pe fatadele
SE si SV sunt luminate



15h30' ferestrele de pe fatadele
SV sunt luminate



16h30' soarele apune iar fatadele nu mai
sunt luminate

Solstitiu de iarna: 21 decembrie
Locatie: Timisoara
45°45' latitudine nordica
21°14' longitudine estica
Soarele rasare: 08h13'
Soarele apune: 16h54'

STUDIU DE INSORIRE

SPECIALIST RUR: ARH. MIRCEA CRĂCULEAC

CLT	CJT	OAR
DENUMIRE PROIECT: PUZ Locuinte colective si functiuni complementare, dotari si servicii publice	Proiect nr: 136/2021	
AMPLASAMENT: Str. Gh. Baritiu, 40 si str. Garii nr. 10, CF 448244 Timisoara Romania	Faza: PUZ	
BENEFICIAR: SC NEDEX GRUP SRL	Data: 12.01.2023	
PLANSA: STUDIU DE INSORIRE 3D	Scara: Plansa nr: U06.2	

Concluzie studiu: se asigura însorirea a camerelor de locuit pe o durata de minimum 1 1/2ore la solstitiul de iarna,