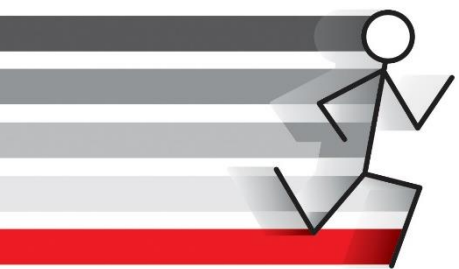


PUZ Abator

Studiu de însorire



SUBCONTROL srl Timisoara/ RO



here Partial solar eclipse: 29.03.2025 | 0.2% [more](#)

21.Dec.2025 13:05 UTC+2  LIVE

<u>Dawn:</u>	07:38:32
<u>Sunrise:</u>	08:12:36
<u>Culmination:</u>	12:33:11
<u>Sunset:</u>	16:53:45
<u>Dusk:</u>	17:27:49
<u>Daylight duration:</u>	8h41m9s
<u>Distance [km]:</u>	147,167,316
<u>Altitude:</u>	20.48°
<u>Azimuth:</u>	187.78°
<u>Shadow length [m]:</u>	2.68

at an object level [m]:

Height: 88m Set Lat/Lon
Lat: N 45°44'52.75" **45.74799°**
Lng: E 21°14'39.2" **21.24422°**
UTM: 34T 518996 5066077
TZ: Europe/Bucharest EET

Print

Contact

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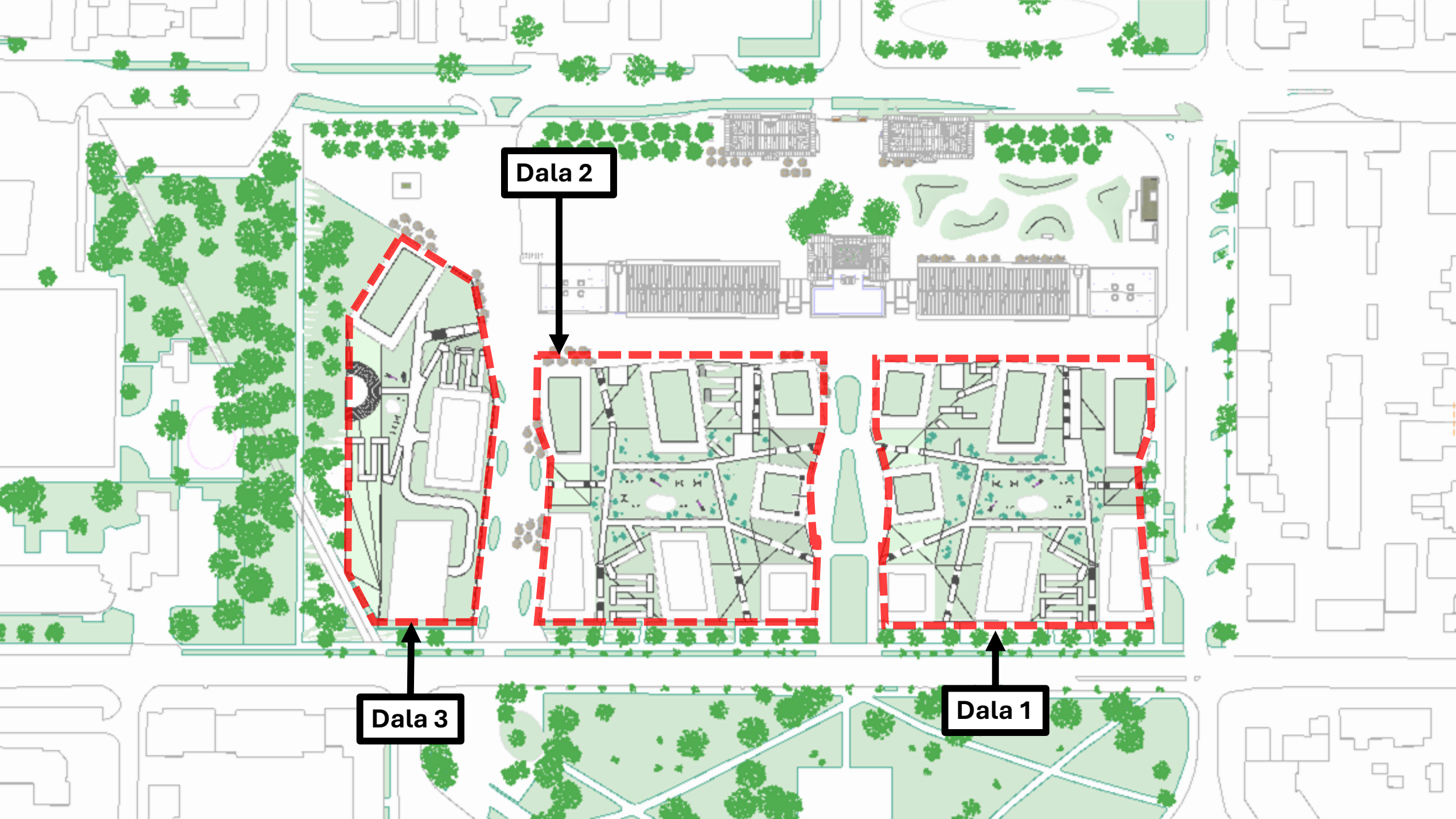
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Unghiuri răsărit & apus 21 decembrie

Suncalc.org, accesat în 13.01.2025



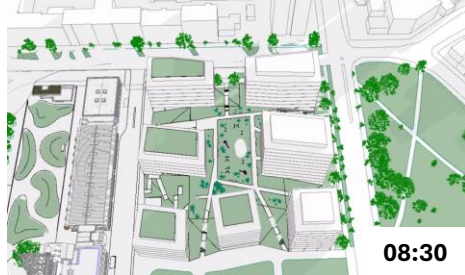
Dala 2

Dala 3

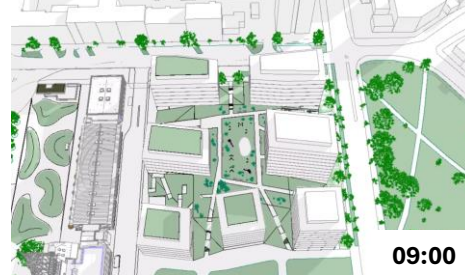
Dala 1



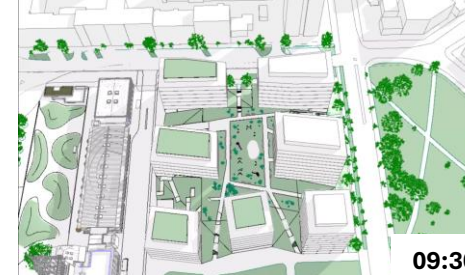
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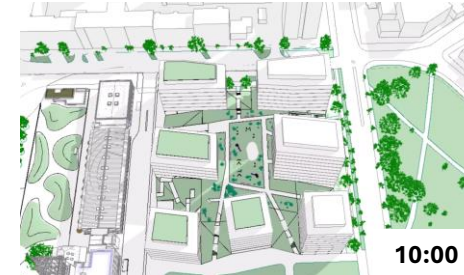
08:30



09:00



09:30



10:00



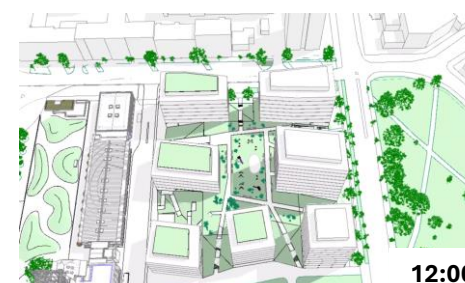
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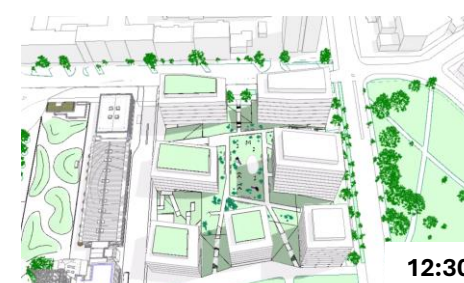
11:00



11:30



12:00



12:30



13:00



13:30



14:00



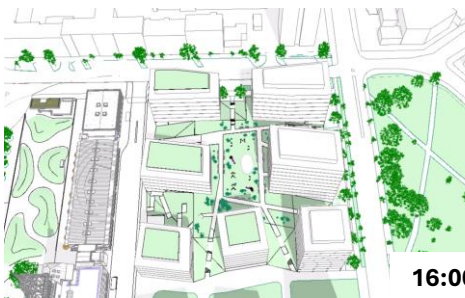
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15:00



15:30



16:00



16:30



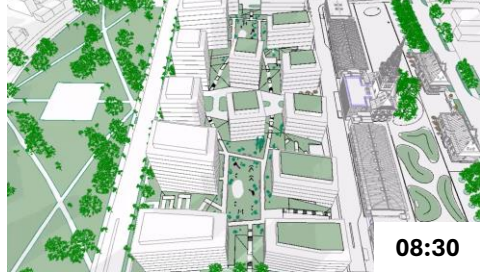
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Dala 1
Façade vest la solstițiul de iarnă + studiu însorire fațade clădiri existente Str. Deliblata



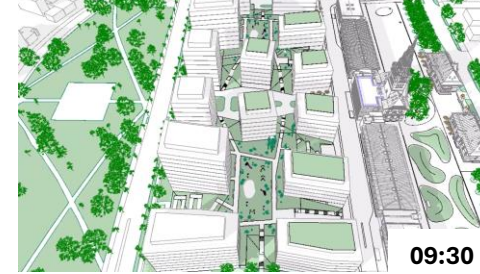
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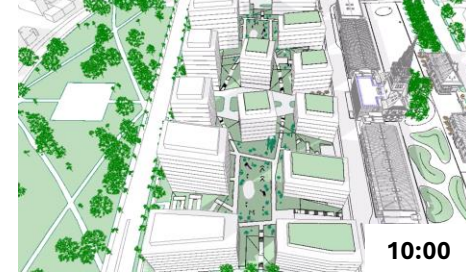
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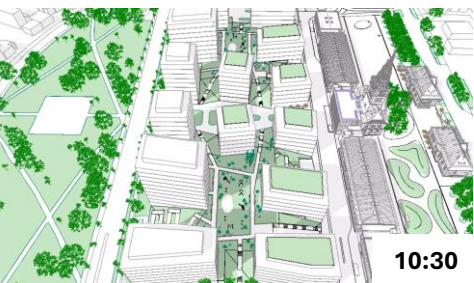
09:00



09:30



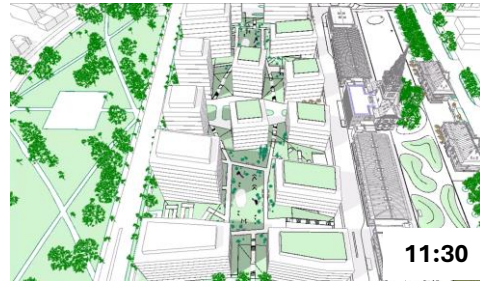
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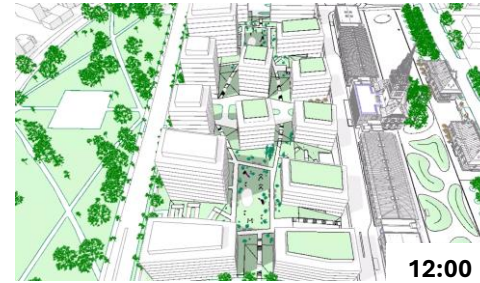
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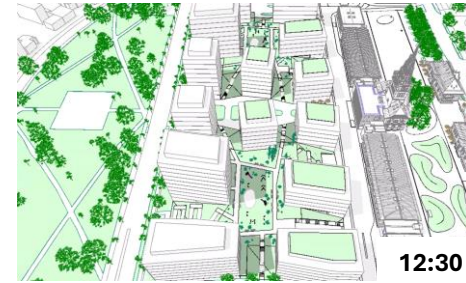
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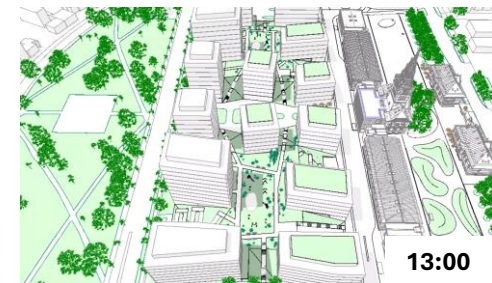
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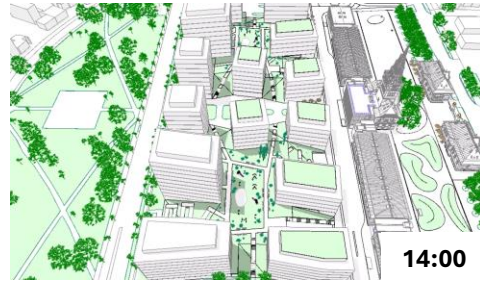
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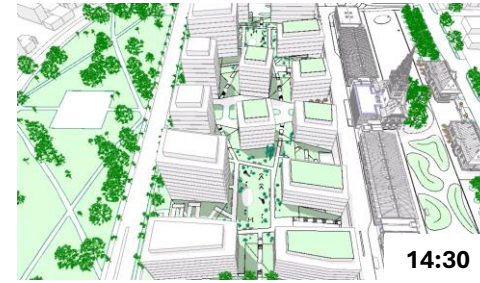
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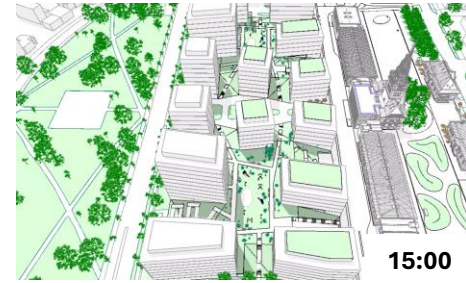
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14:00



14:30



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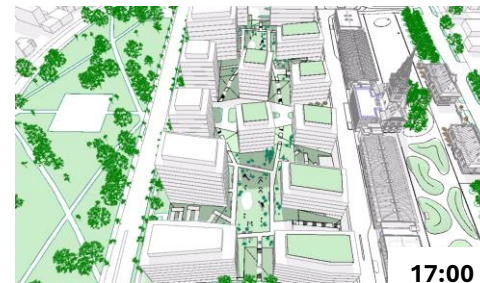
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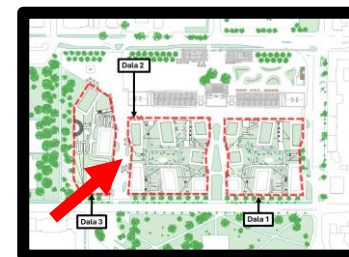
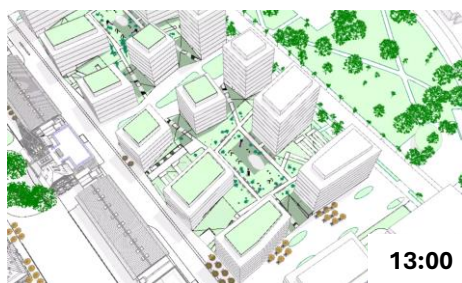
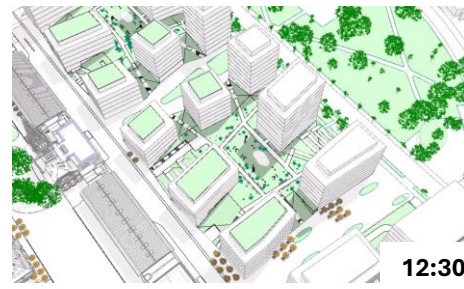
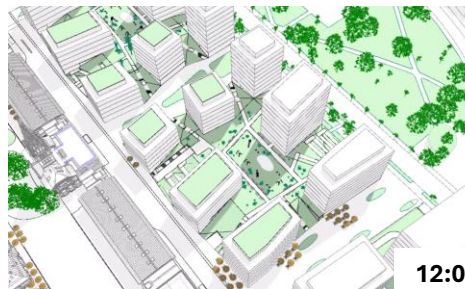
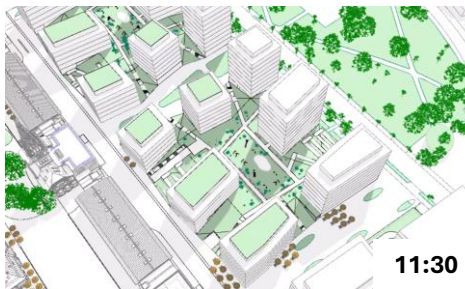
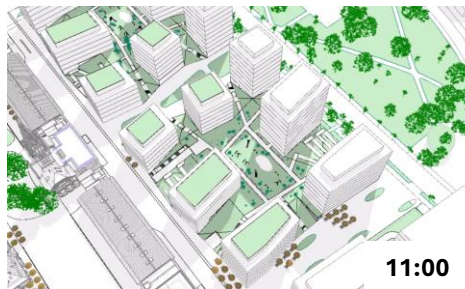
16:30



17:00



Dala 1
Façade est



Dala 2
Façade vest



08:00



08:30



09:00



09:30



10:00



10:30



11:00



11:30



12:30



13:00



13:30



14:00



14:30



15:00



15:30



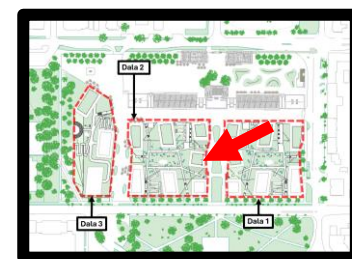
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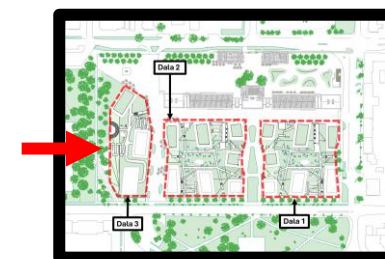
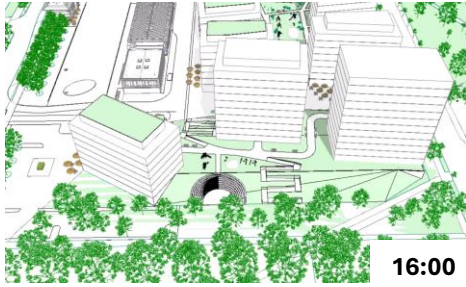
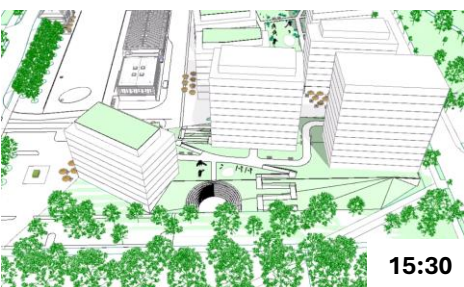
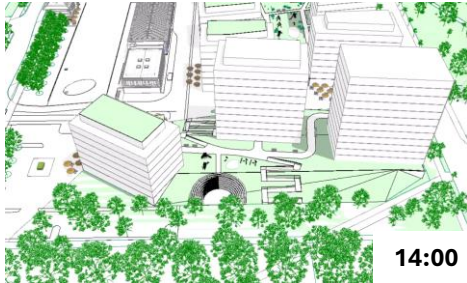
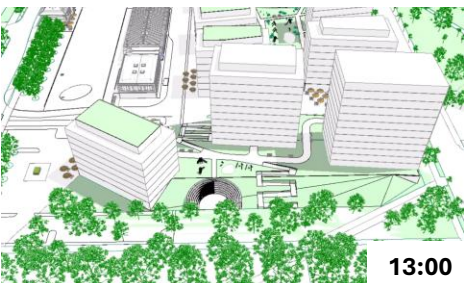
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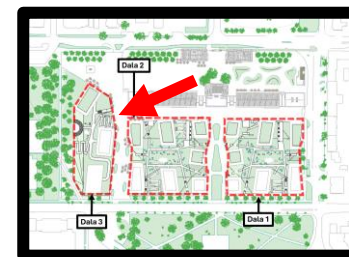
17:00



Dala 2
Façade est



Dala 3
Façade vest



Dala 3
Façade est

Construcții propuse

Construcțiile propuse vor avea apartamente doar de la etajul 1 (inclusiv) în sus, la nivelul dalei existând doar spații comerciale, servicii, accese în casele de scară și parcări.

Toate corpurile au parte pe fațadele de vest, est și sud de minim 1h și 30min de lumină naturală directă la solstițiul de iarnă.

Fațadele de nord vor fi incluse în apartamente pe colț, care să aibă încăperile de locuit cu goluri spre est și vest, astfel încât să se respecte reglementările OMS 119/2014. Restul fațadelor nordice vor fi ocupate de spații servante ale apartamentelor (bucătării, băi, case de scară etc.)

Construcții vecine

Prin retragerile impuse prin RLU și zona de implantare, precum și prin dispunerea corpurilor dinspre Str. Delibлата se asigură însorire conform OMS 119/2014 clădirilor existente cu locuințe.

În clădirile existente ale Abatorului (și în extinderile propuse prin PUZ ale acestora) nu se vor afla locuințe, astfel încât nu vor face obiectul reglementărilor OMS privind însorirea.

Concluzii

Studiu de însorire