

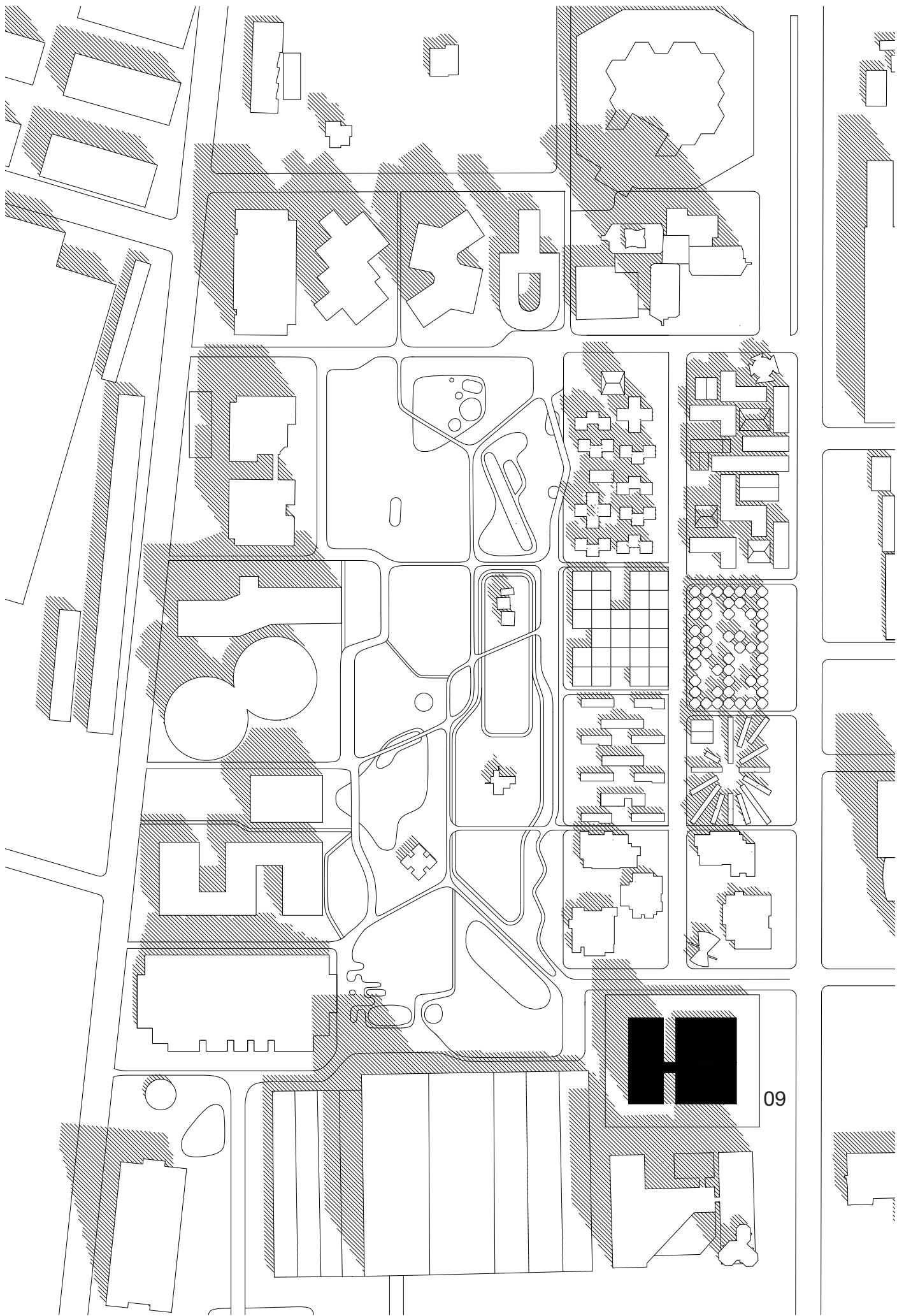
Living the Future now **Živeti prihodnost zdaj**

L'OMBRELLO

BIVANJE V ŠOLI

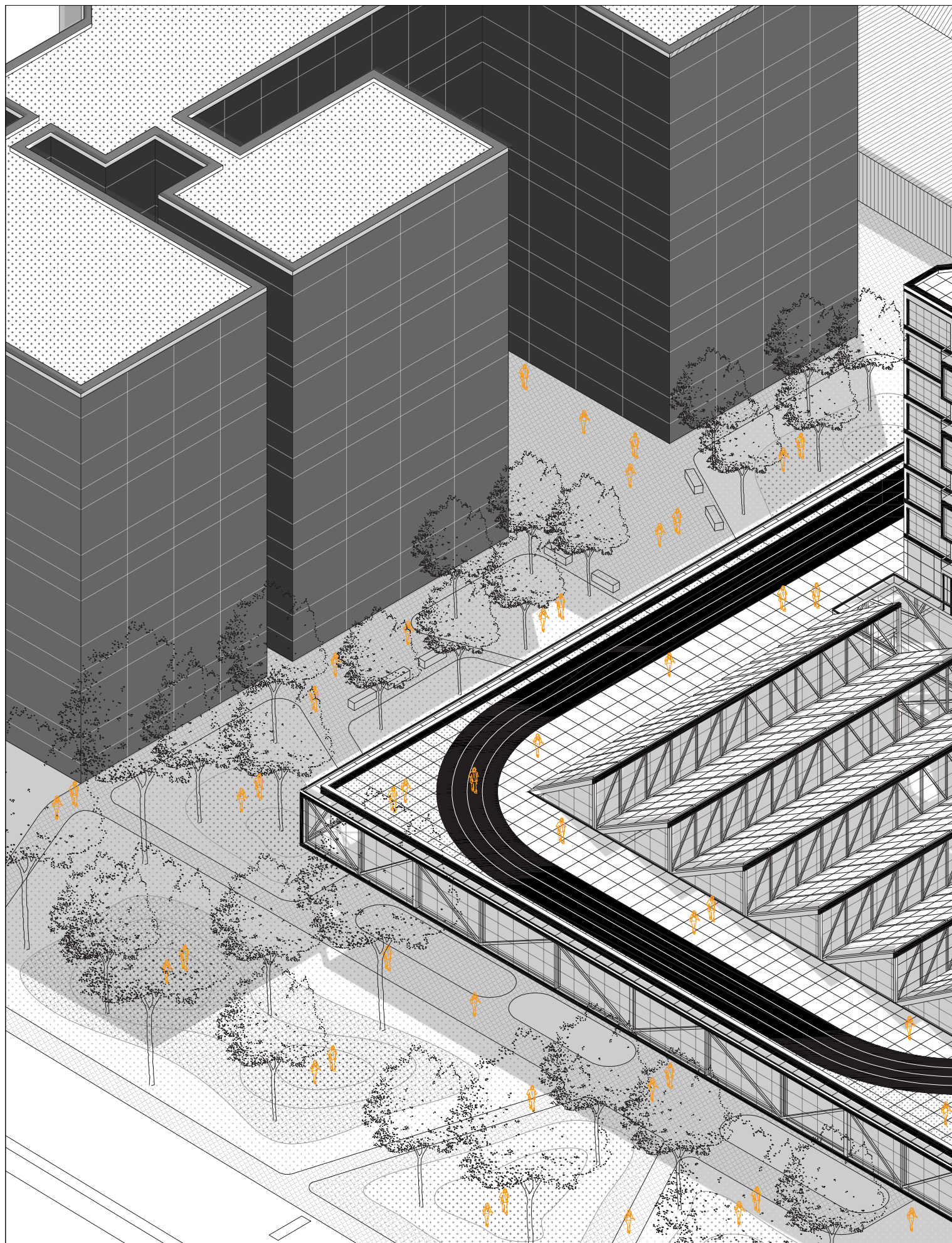
Ena Pražič, 4. letnik in Jakob Podlesek, 3. letnik
prof. Jurij Sadar u.d.i.a., asist. Ana Kreč m.i.a.

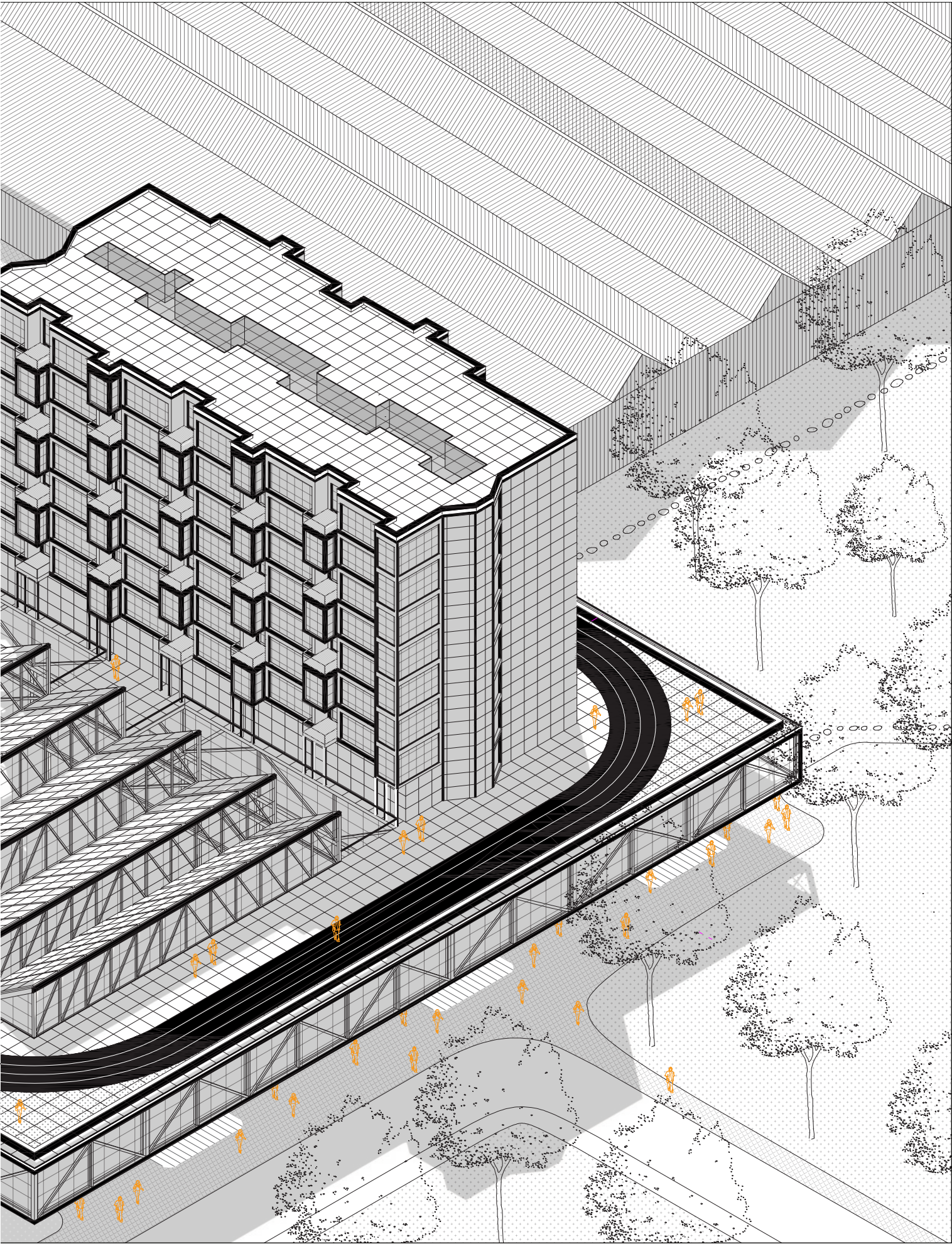
01 LOKACIJA



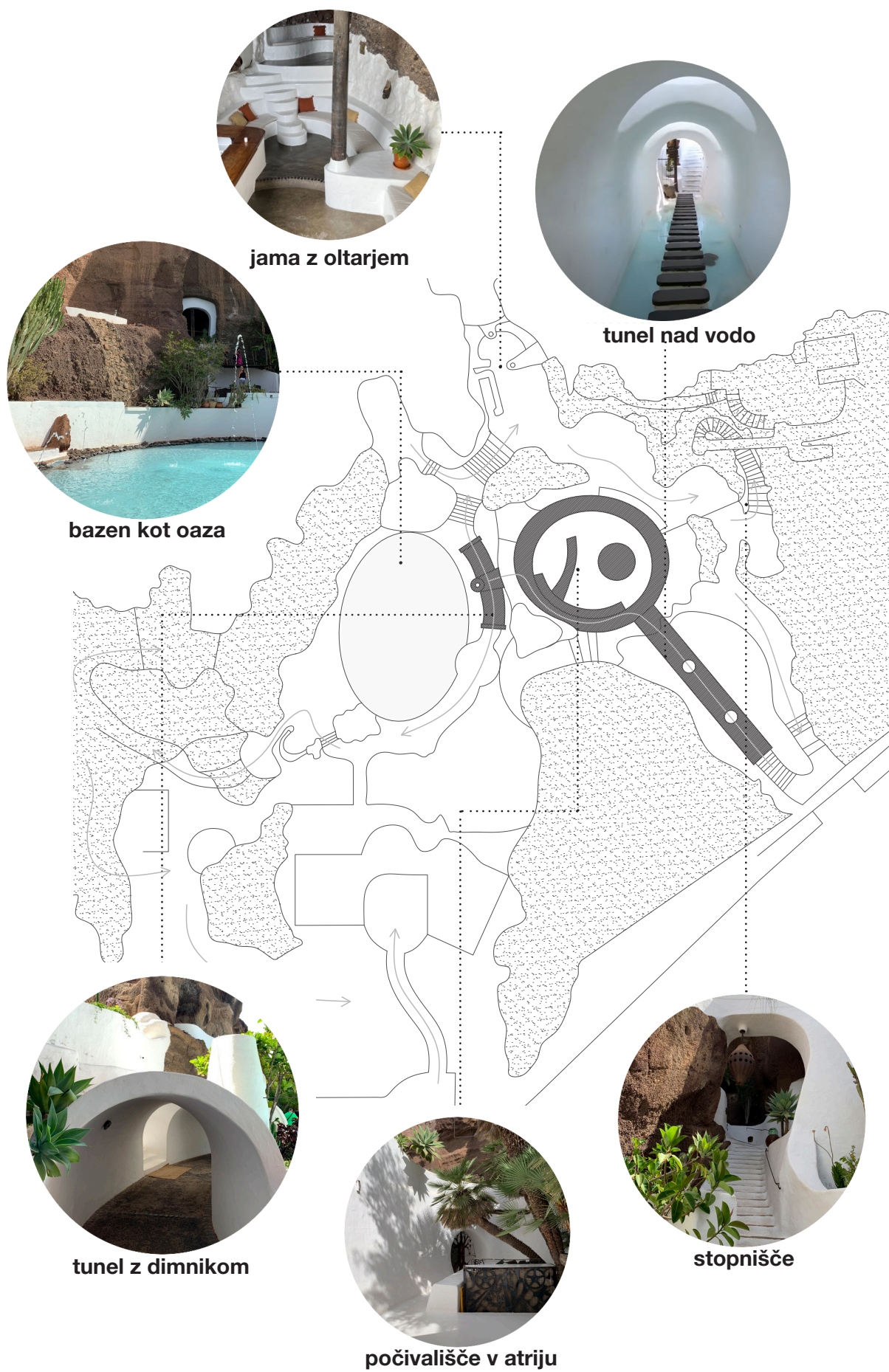
09

02 AKSONOMETRIJA





03 REFERENCA - CASA OMAR SHARIF



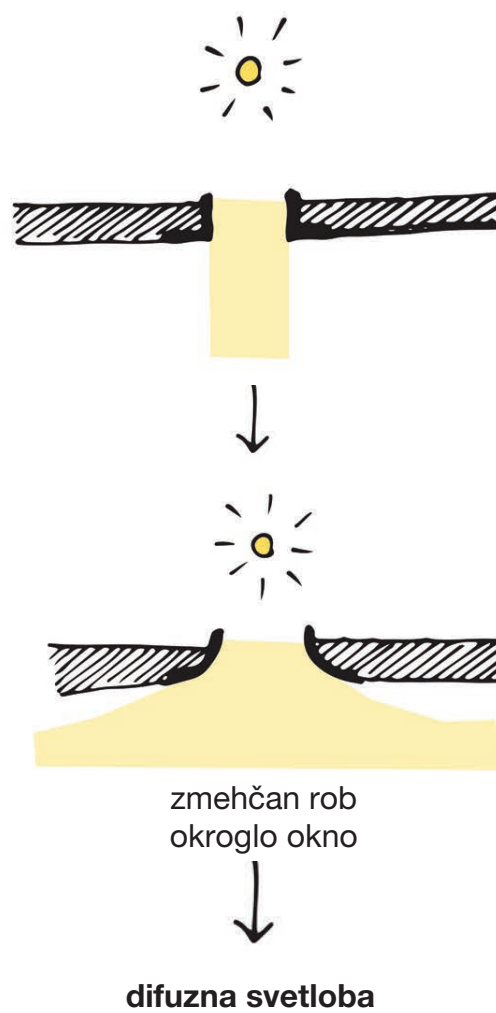
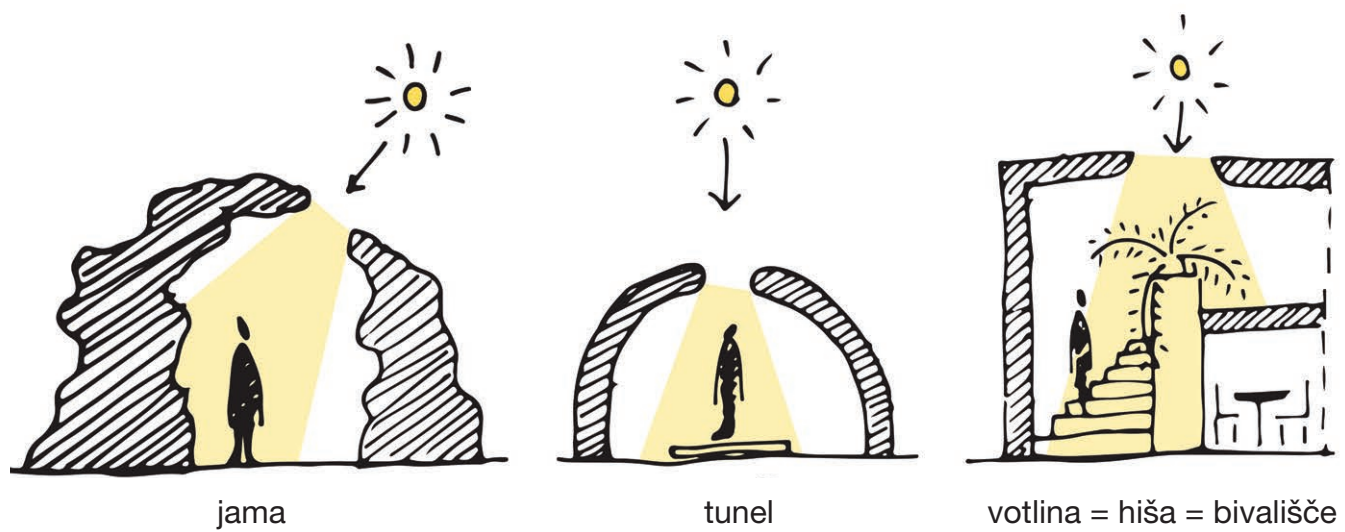


‘Lanzarote was like a work of art without framing. I put it on, showing its real value.’

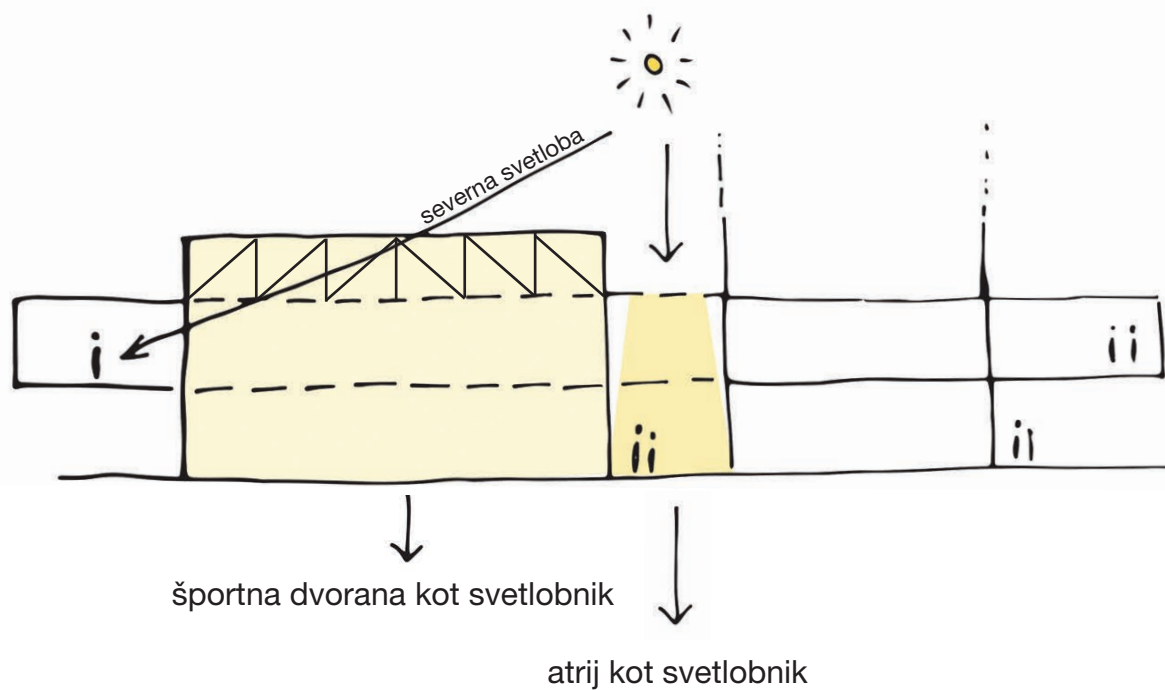
- Cesar Manrique

04 RAZUMEVANJE REFERENCE

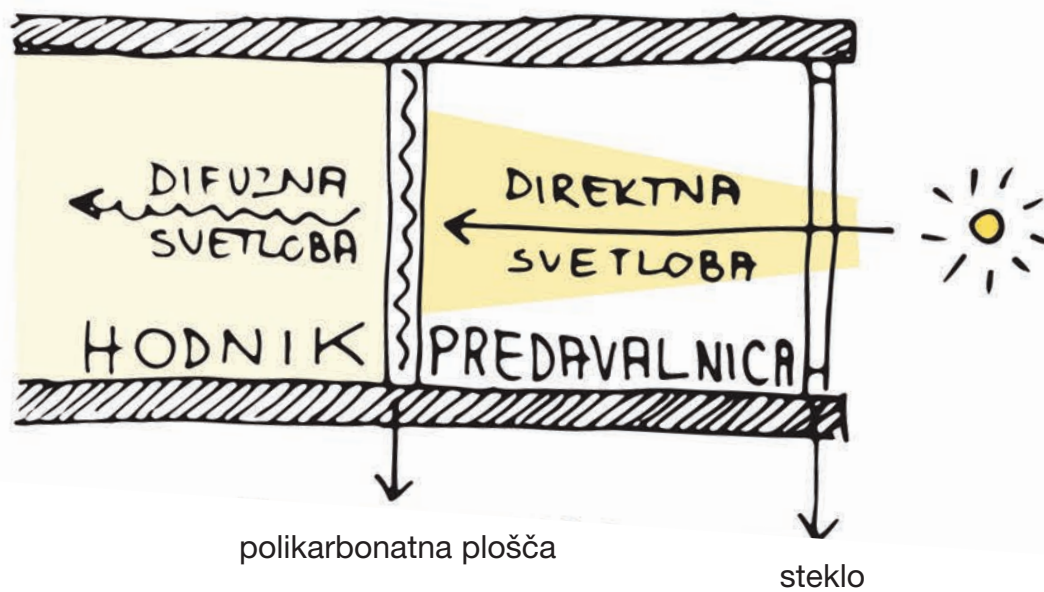
študija svetlobe v Manriquejevi arhitekturi



uporaba v konceptu projekta



shema svetlobe v predavalnicah

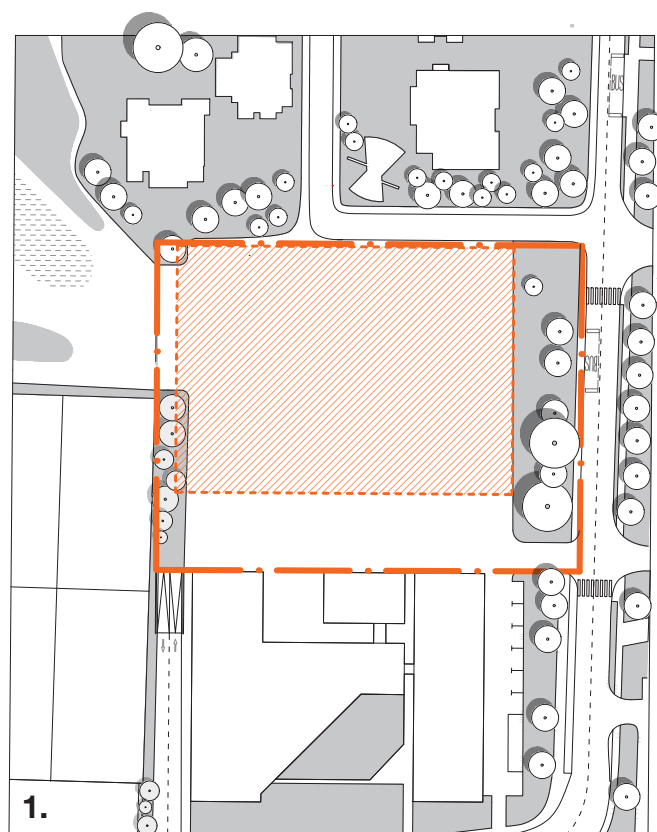


05 ŠIRŠA SITUACIJA IN KONTEKST

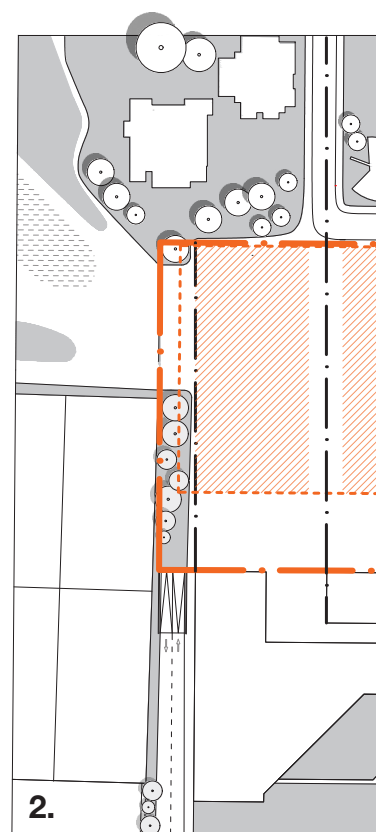




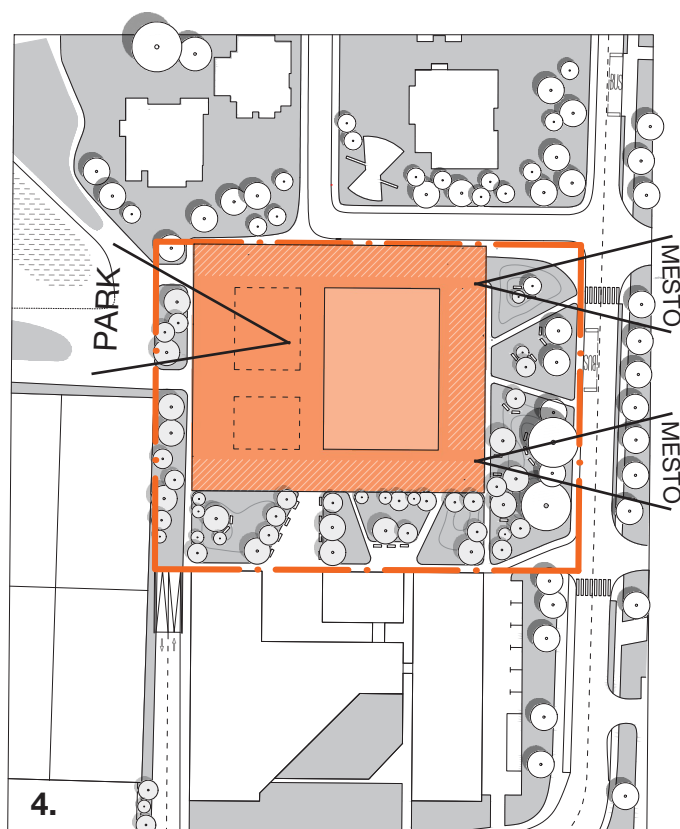
06 POSTAVITEV NA PARCELO



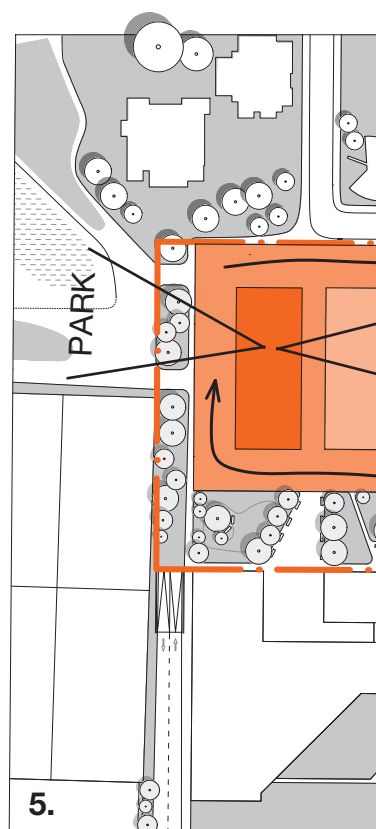
--- Površina parcele: 8400 m²
 // Zazidljiva površina: 5500 m²



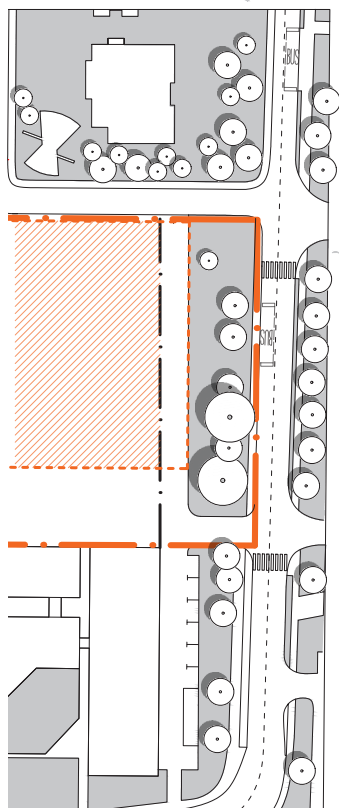
upošteva



1N - šola 3280 m²
 // predavalnice



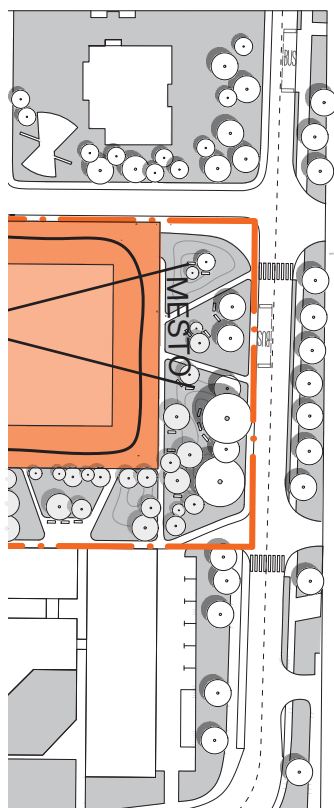
2N - menza 640 m² in po
 3N+ stanovanja 640 m²



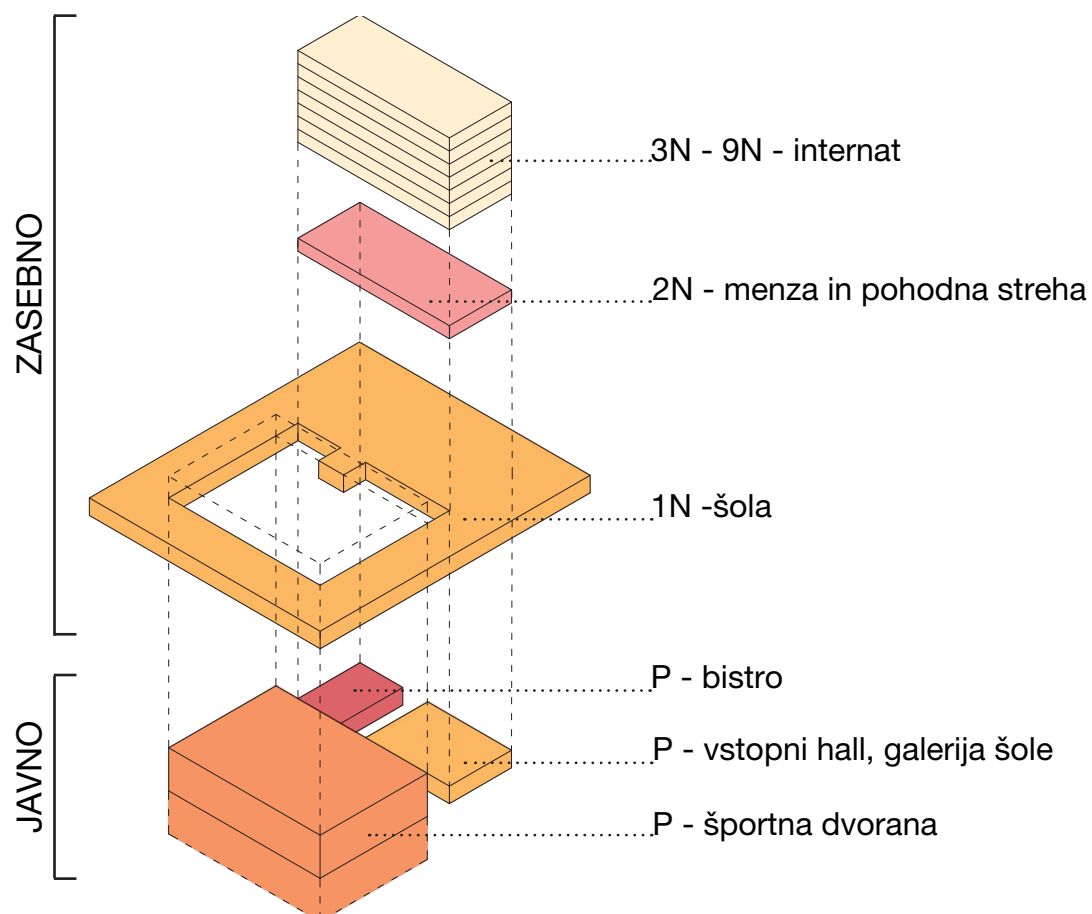
evane osi



fizična in vizualna poroznost
objekta v pritličju



pohodna streha 3280 m²
12





MESTO

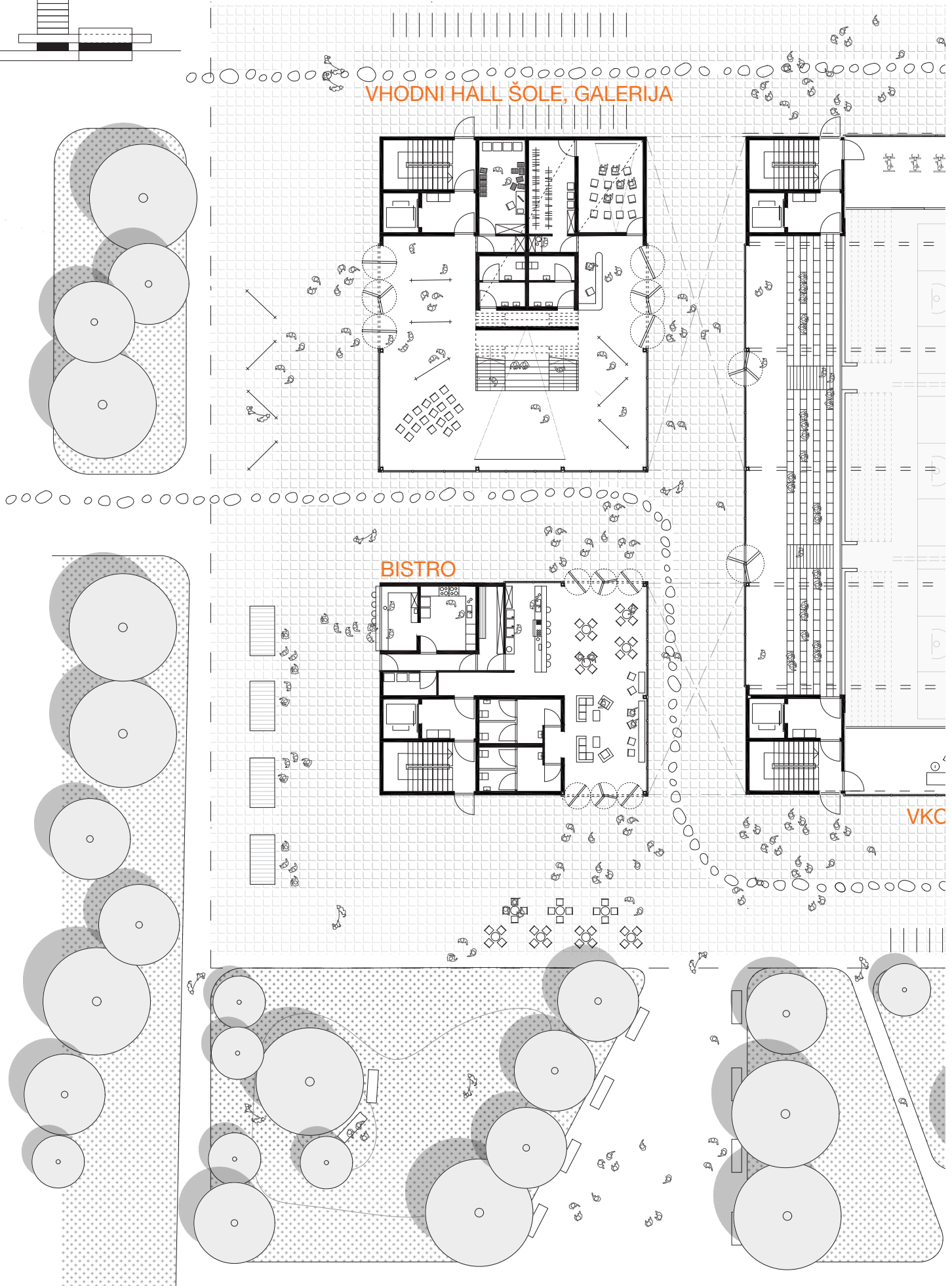
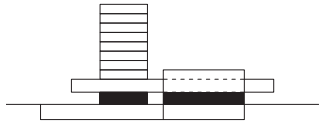
SOLARNI PANELI

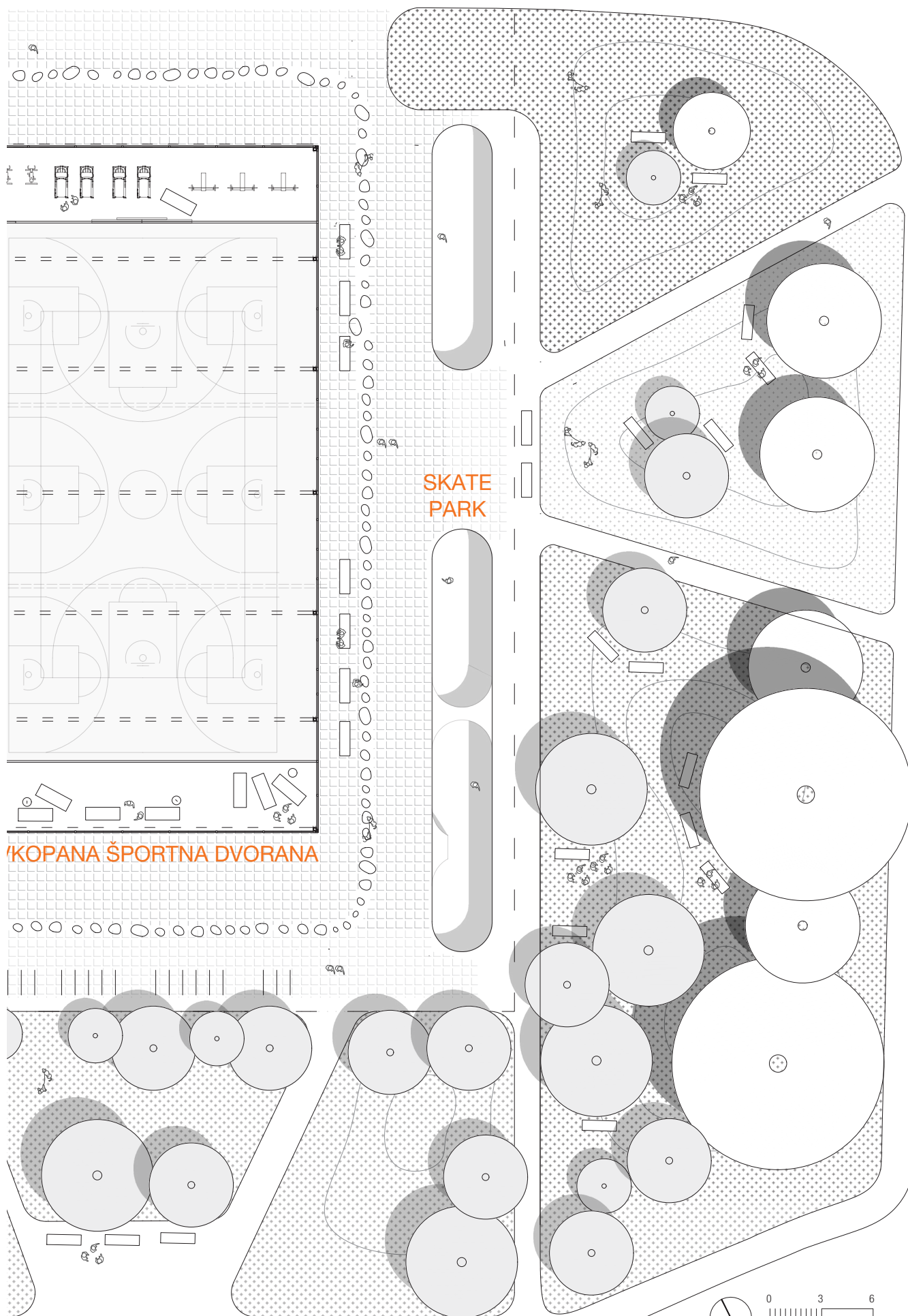
POHODNA STREHA

ŠPORTNA
DVORANA

ŠOLA

08 TLORIS PRITLIČJA



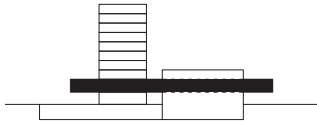


0 3 6 9
M 1:300





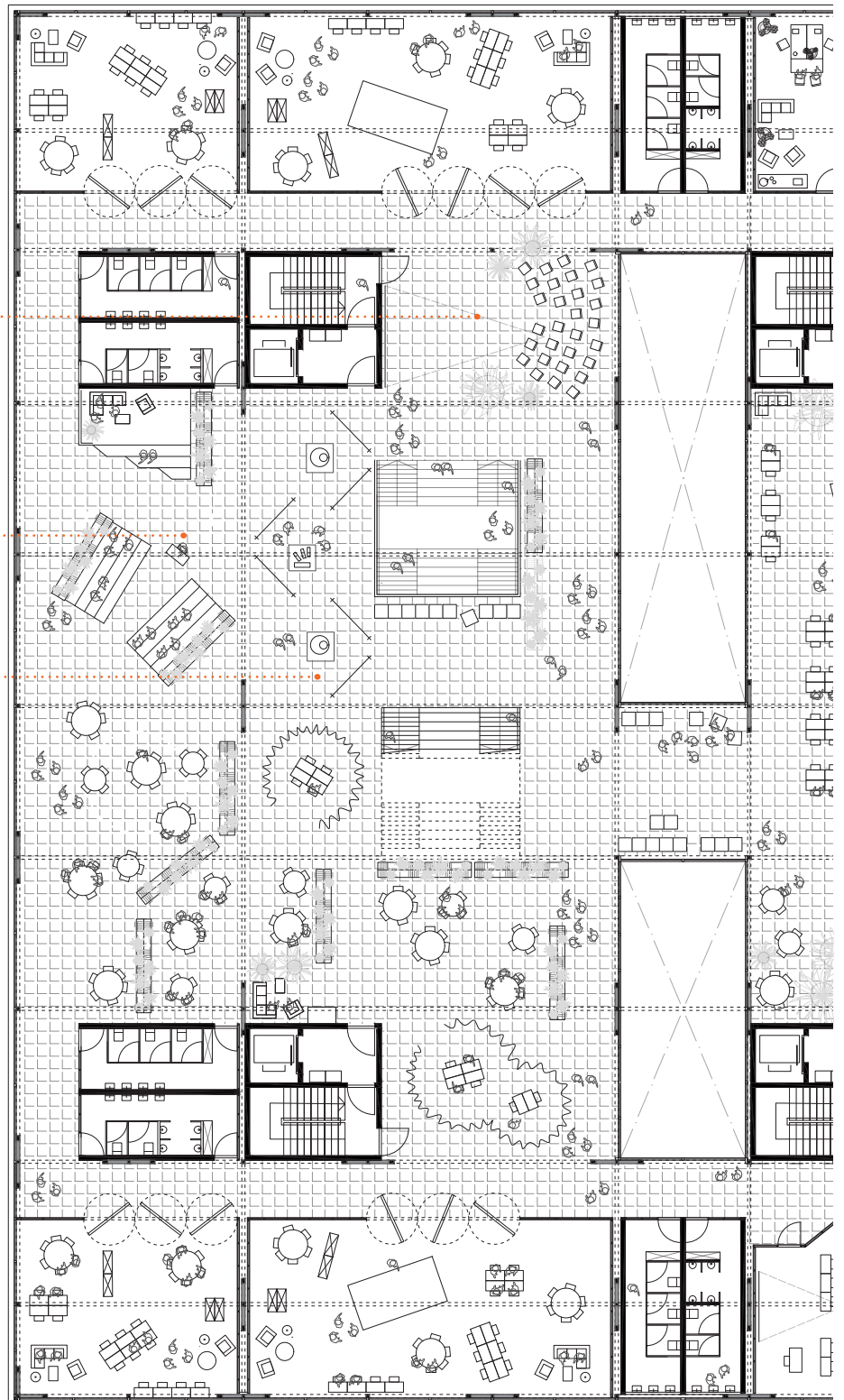
09 TLORIS ŠOLE - 1N

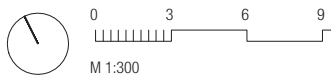
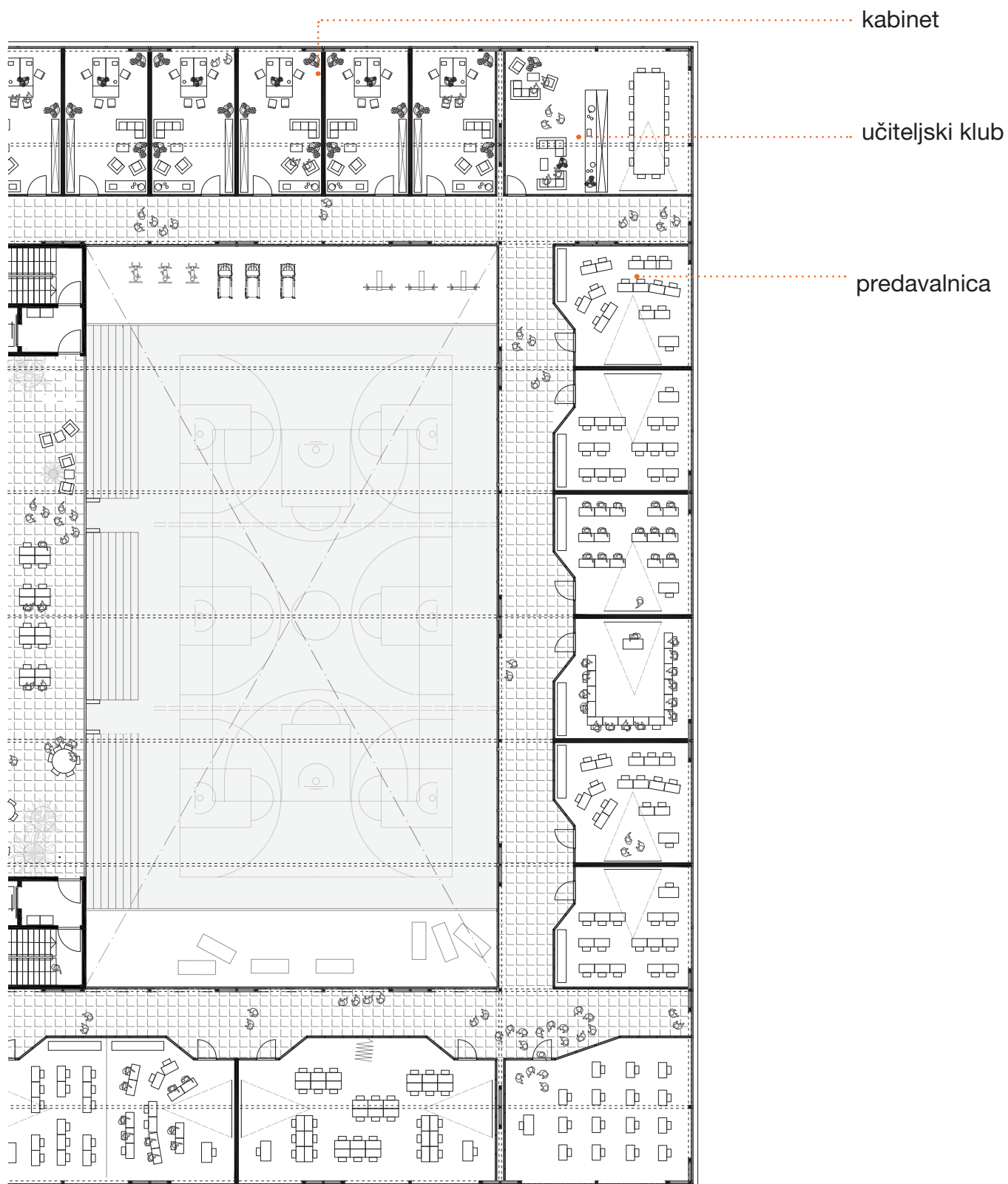


'kino'

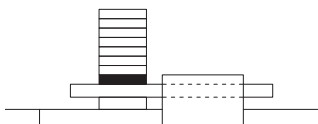
tribune

šolska razstava

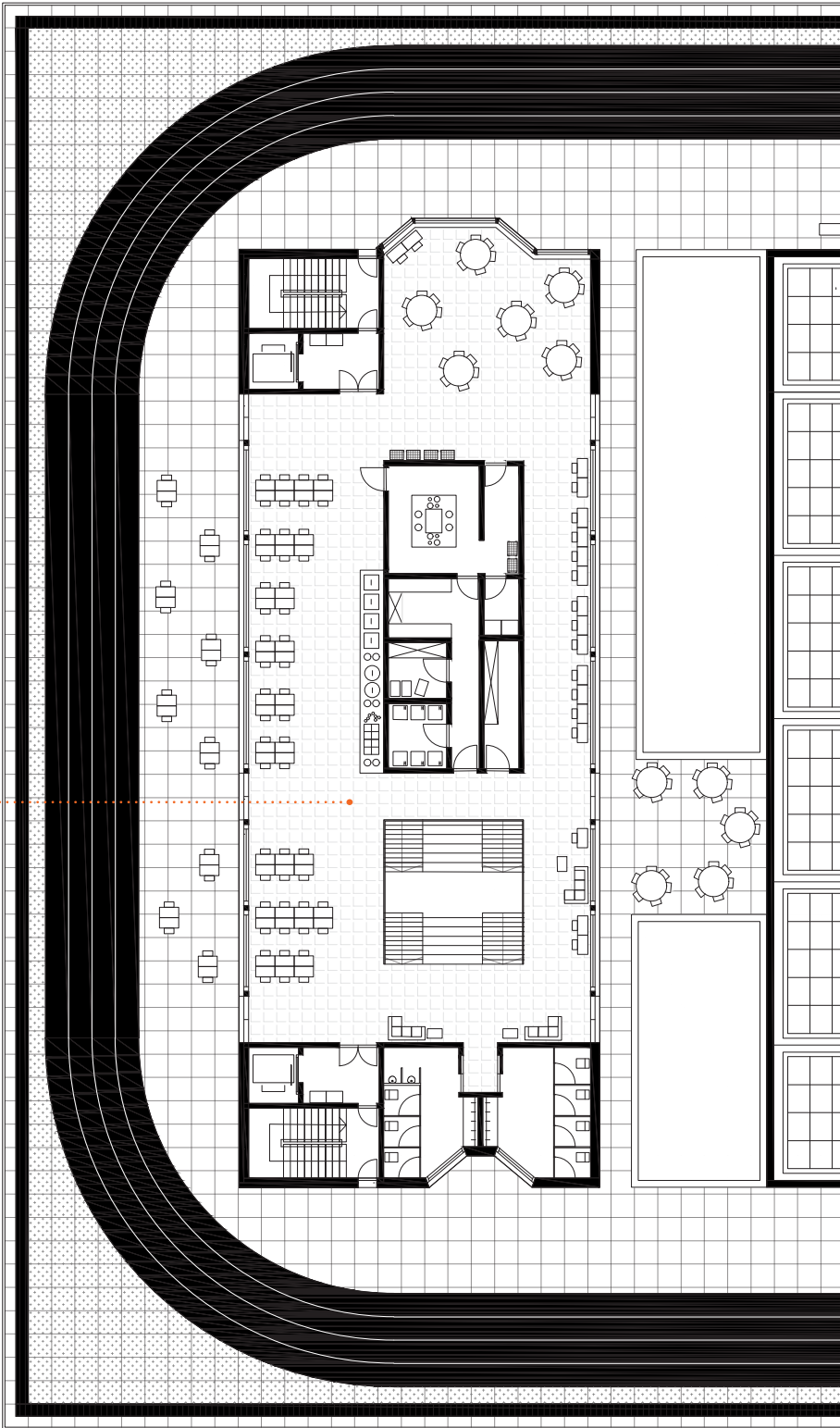


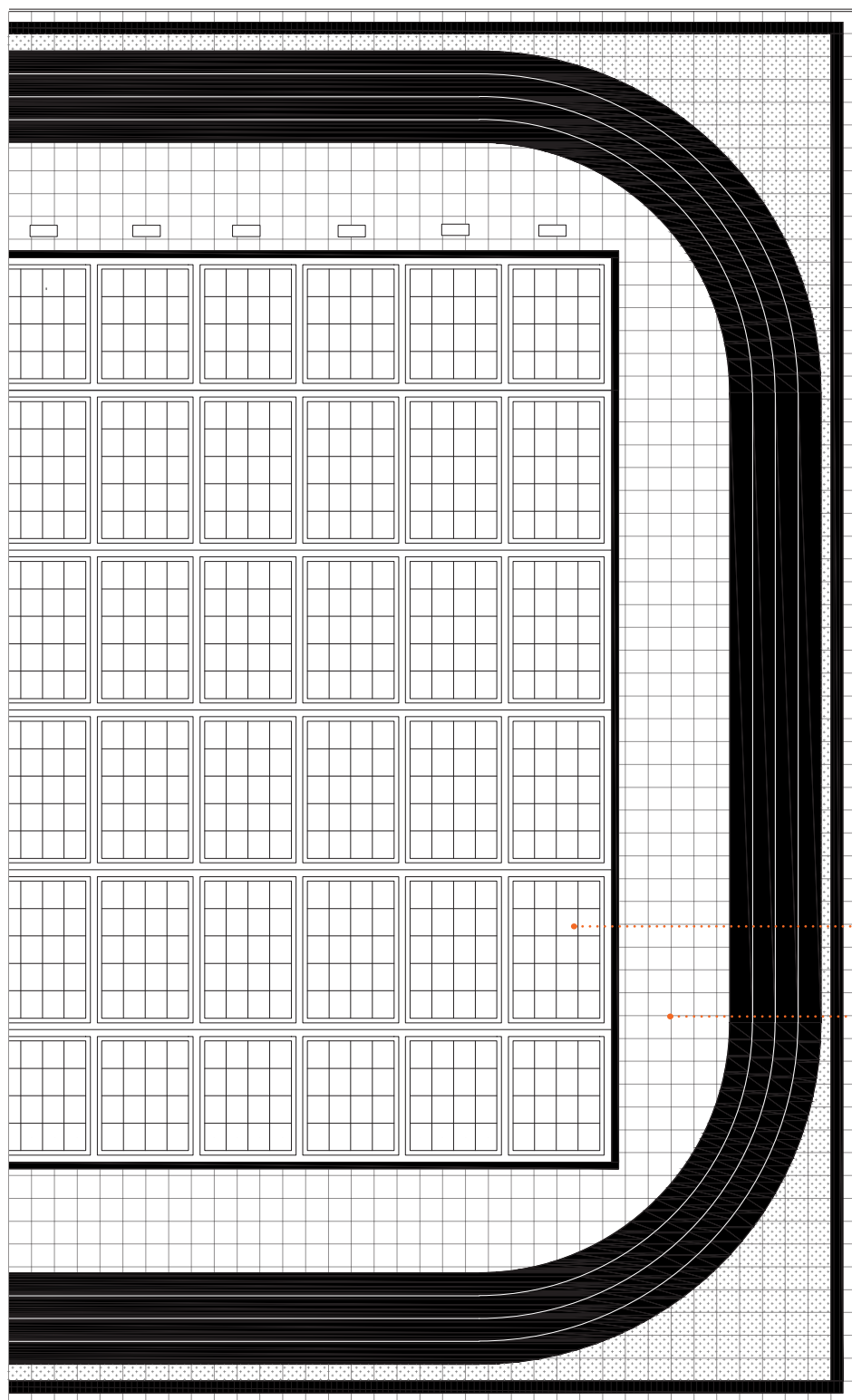


10 TLORIS MENZE - 2N



menza





solarni paneli na strehi dvorane

pohodna streha s tekaško stezo

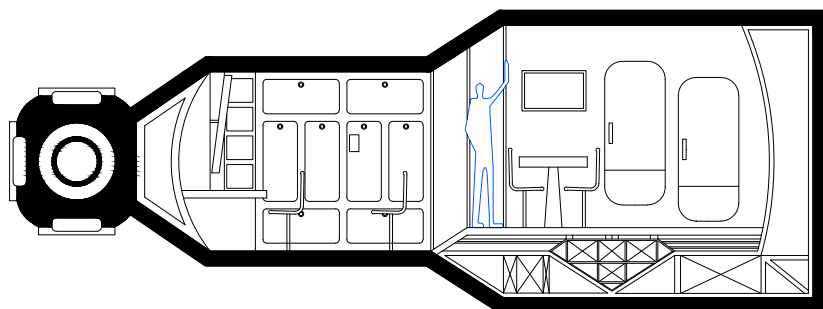


0 3 6 9
M 1:300

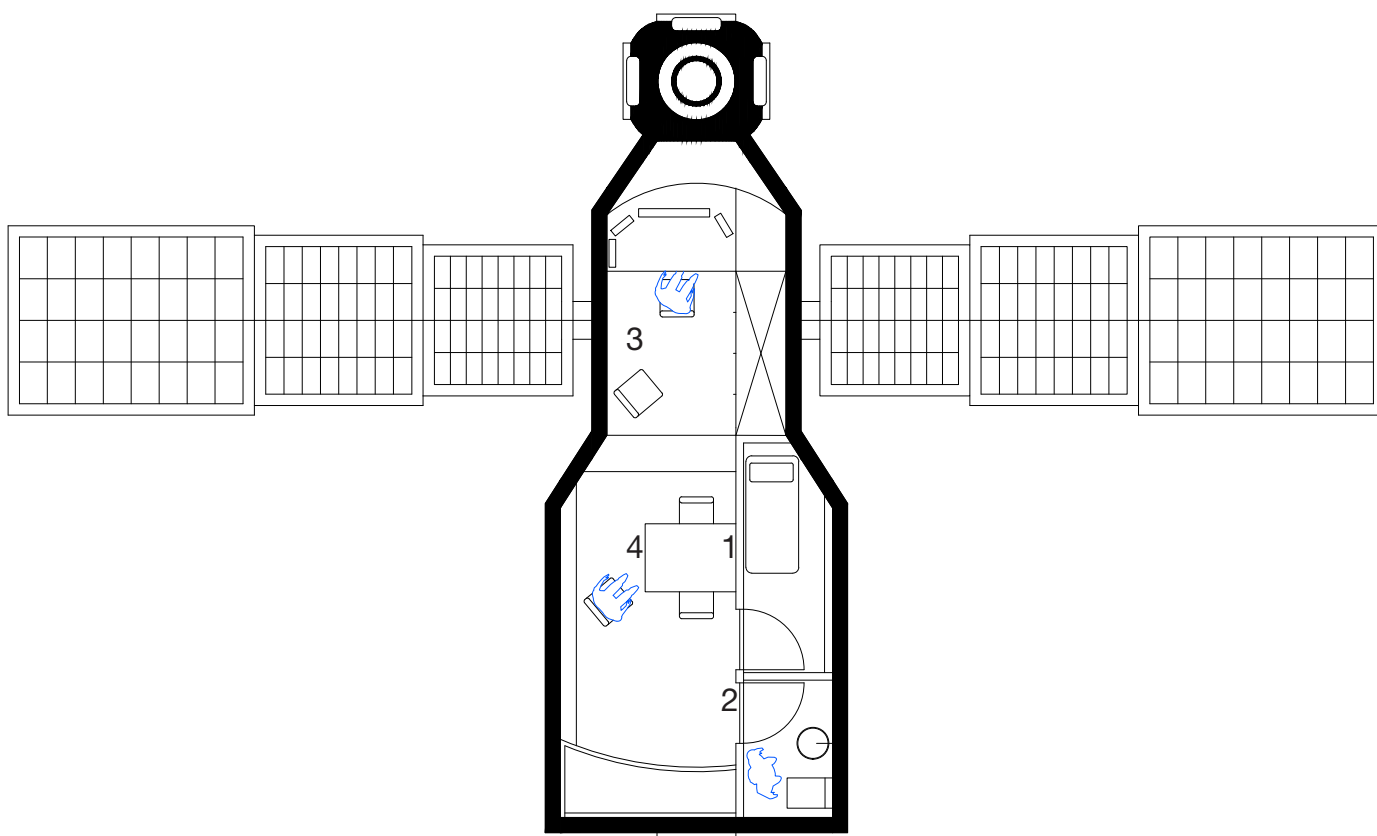




11 REFERENCA - MEDNARODNA VESOLJSKA POSTAJA MIR



Mednarodna vesoljska postaja MIR - osnovni modul
Prerez 1:100



Legenda prostorov:

- 1 - Spalni prostor z eno posteljo
- 2 - Sanitarije
- 3 - Operativna soba za delo
- 4 - Osrednji bivalni prostor z televizijo in radiom

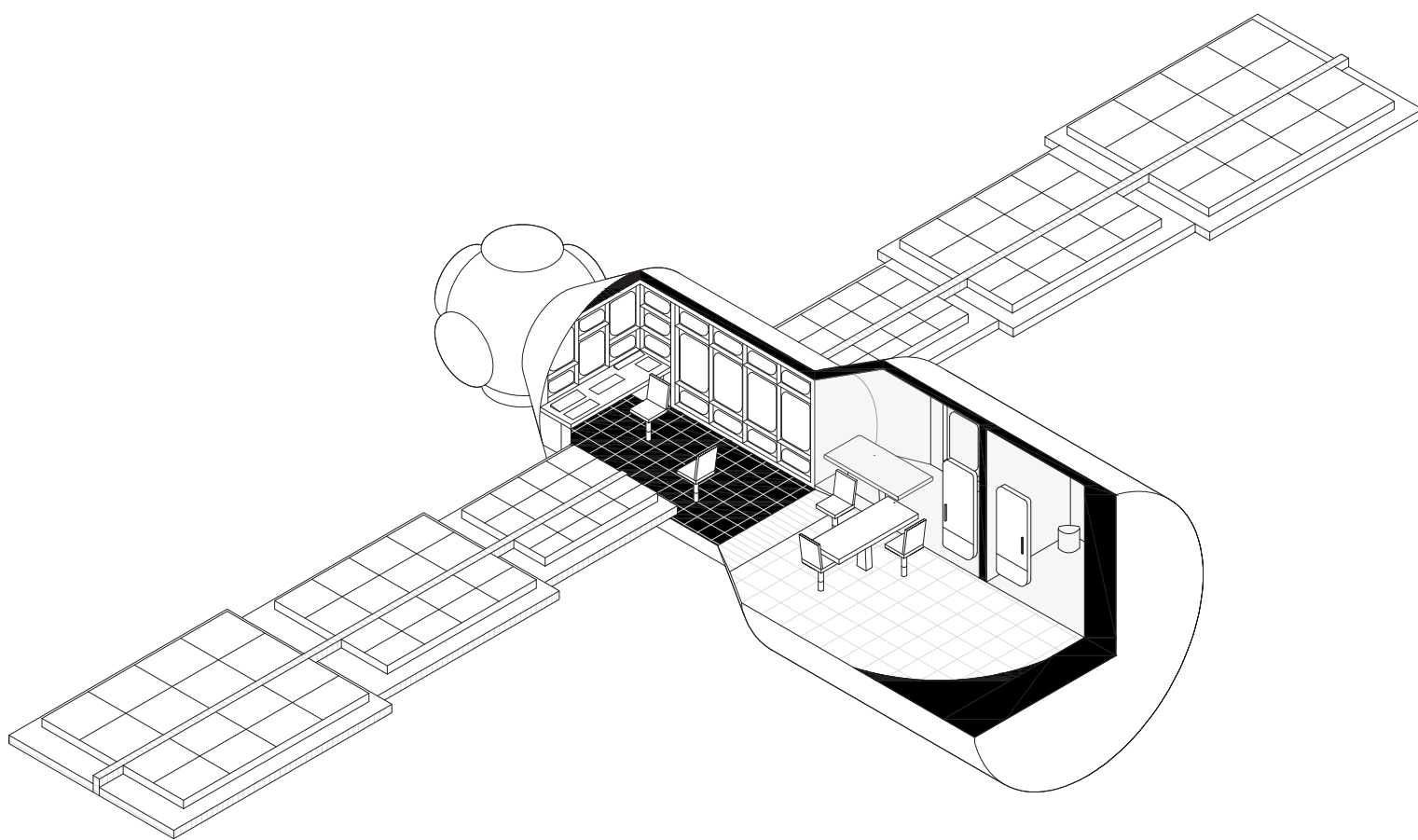
Mednarodna vesoljska postaja MIR - osnovni modul
Tloris 1:100

0 1 2 3 4 5
M 1:100

“I think going to work on a daily basis on MIR is very similar to going to work on a daily basis on an outstation in Antarctica. The big difference with going to work here is the isolation, because you really are isolated. You don’t have a lot of support from the ground. You really are on your own.”

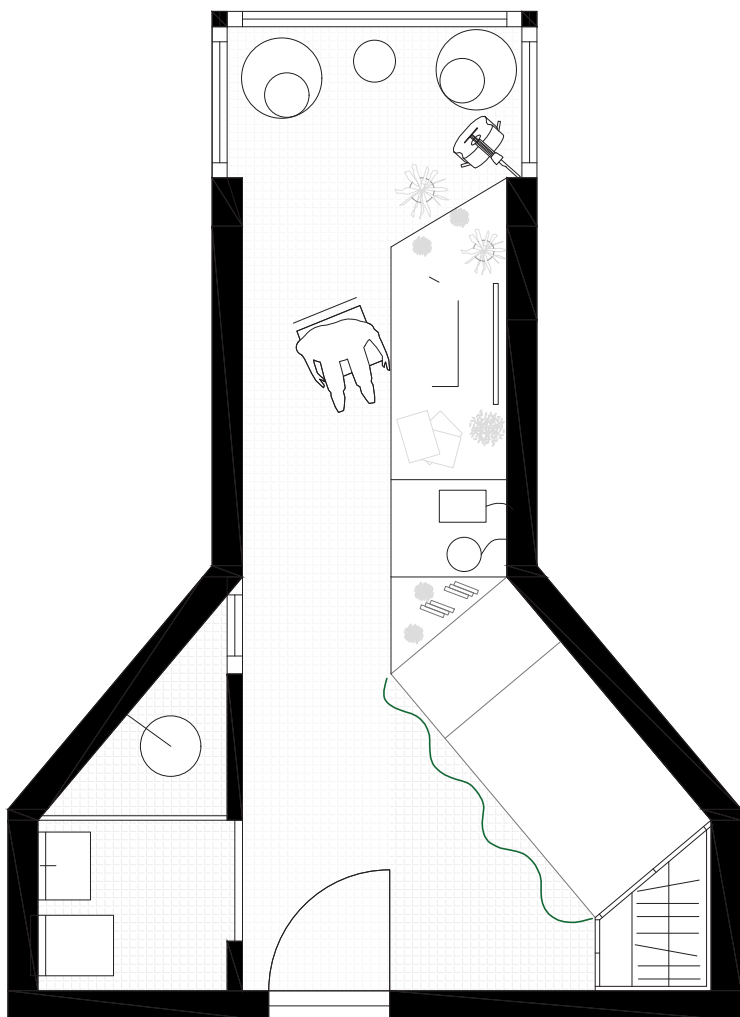
~Astronaut Shannon Lucid

(astronavtka, ki je postavila rekord za največ preživetega časa na VP MIR - 223 dni)



Mednarodna vesoljska postaja MIR - osnovni modul
Aksonometrija

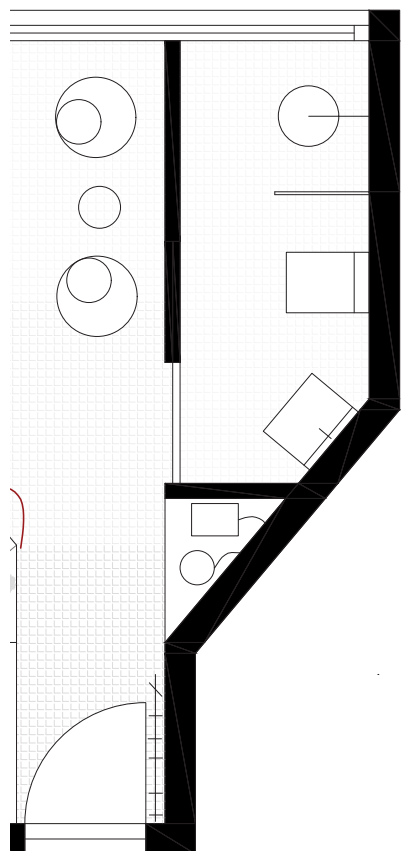
12 TLORISI STANOVANJ



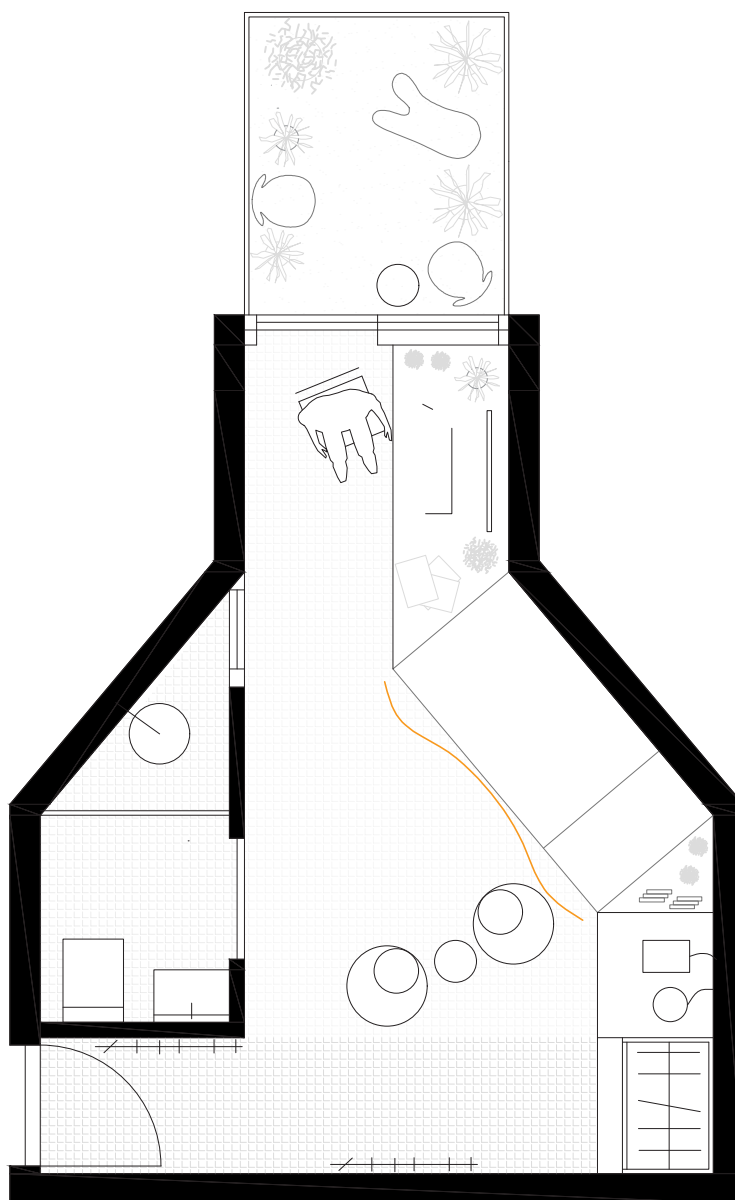
ZAPRTA ČAŠA



MOD



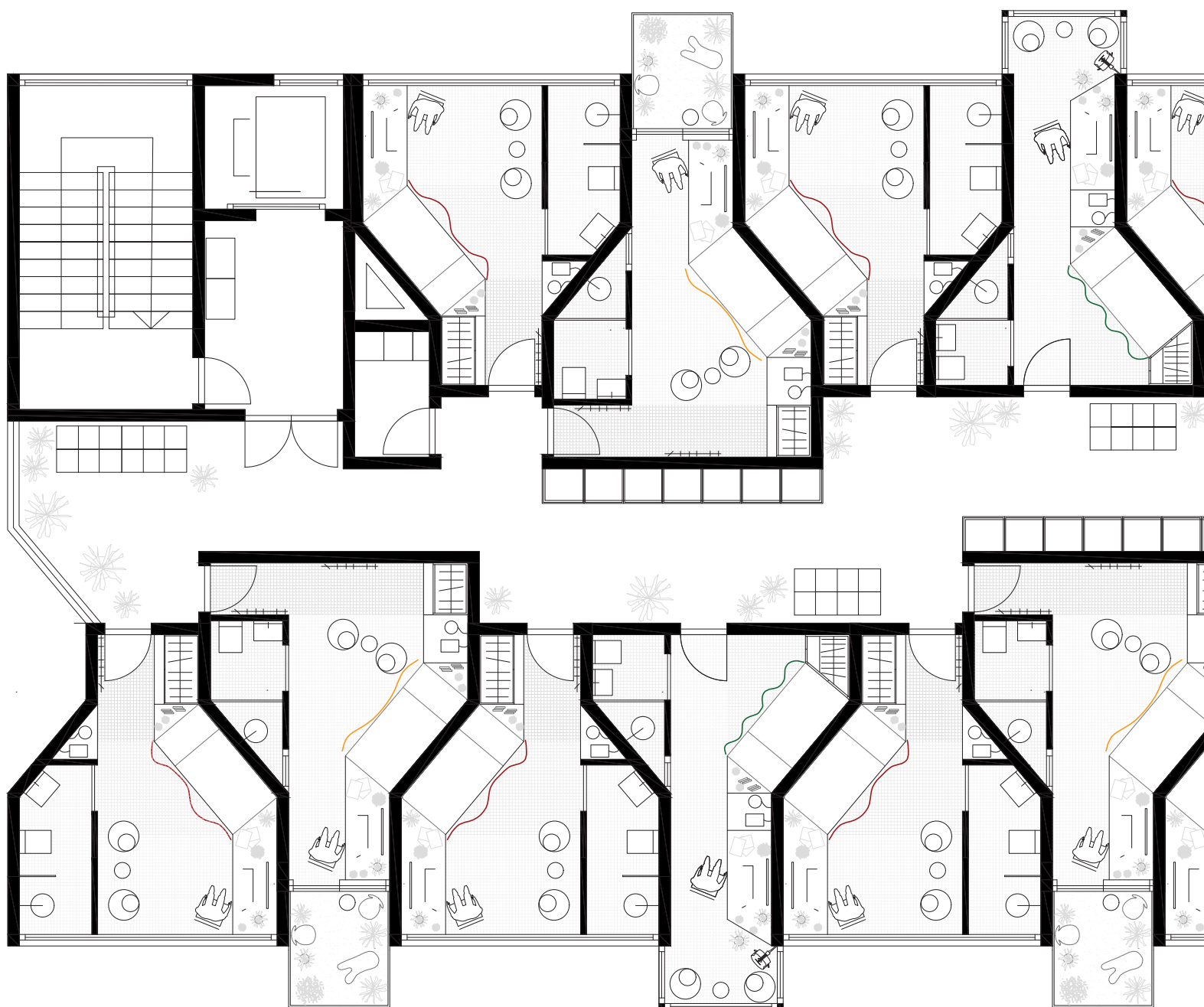
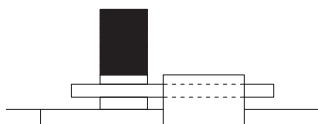
ODUL



ODPRTA ČAŠA

0 1 2
M 1:50

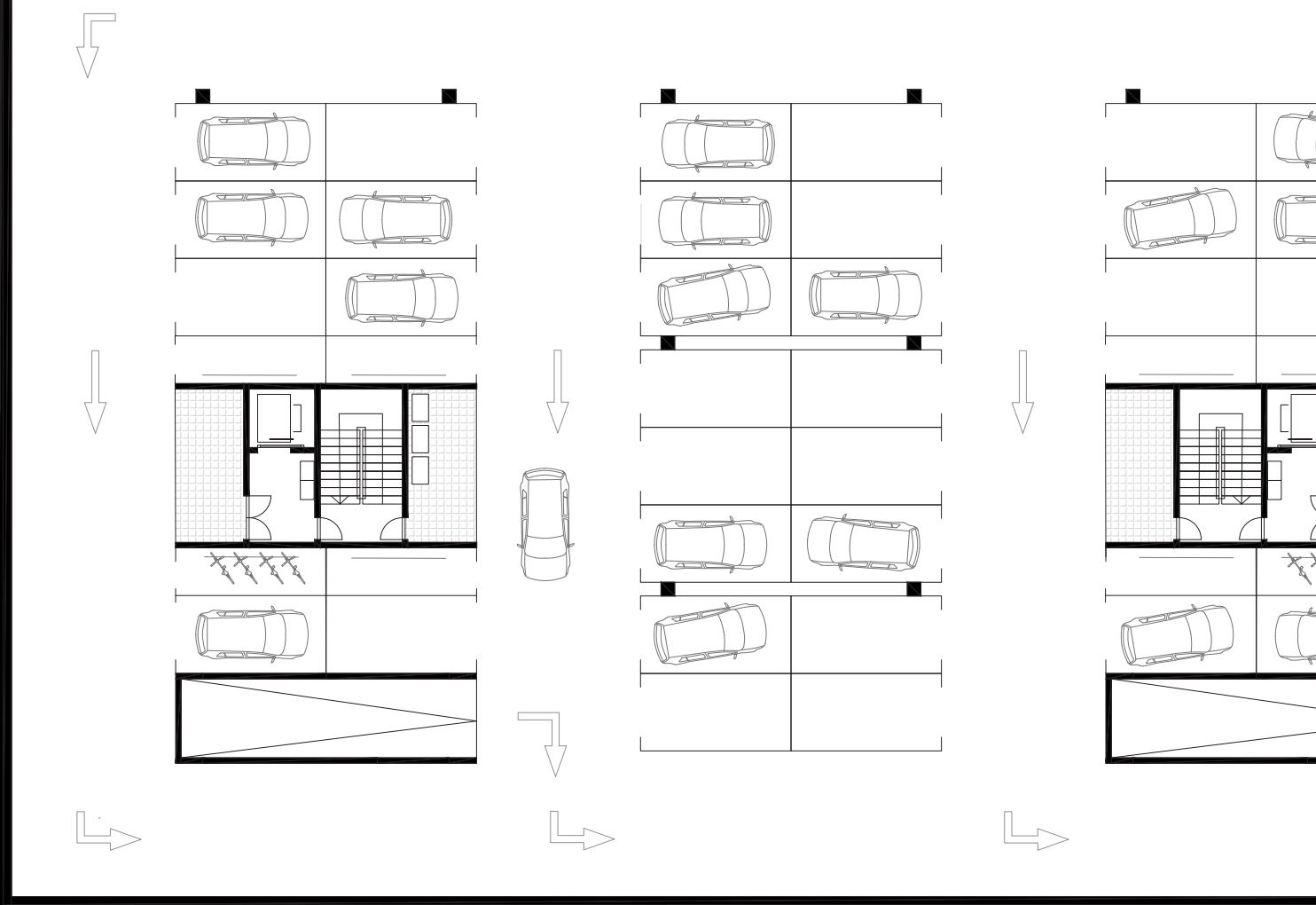
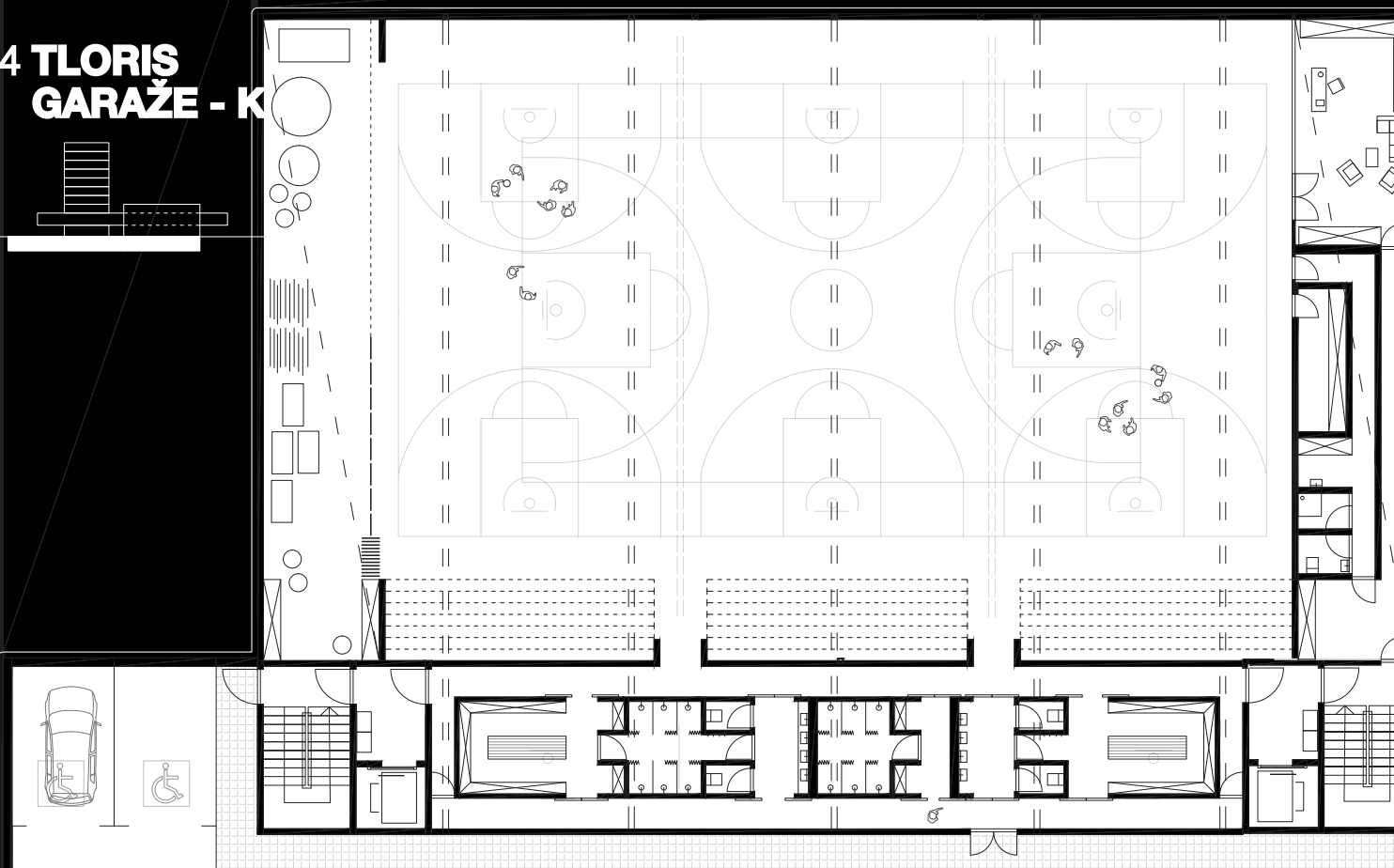
13 TLORIS STANOVANJSKE LAMENE - 3N-9N





0 1 2 3 4 5
M 1:100

14 TLORIS GARAŽE - K





15 PREREZ

