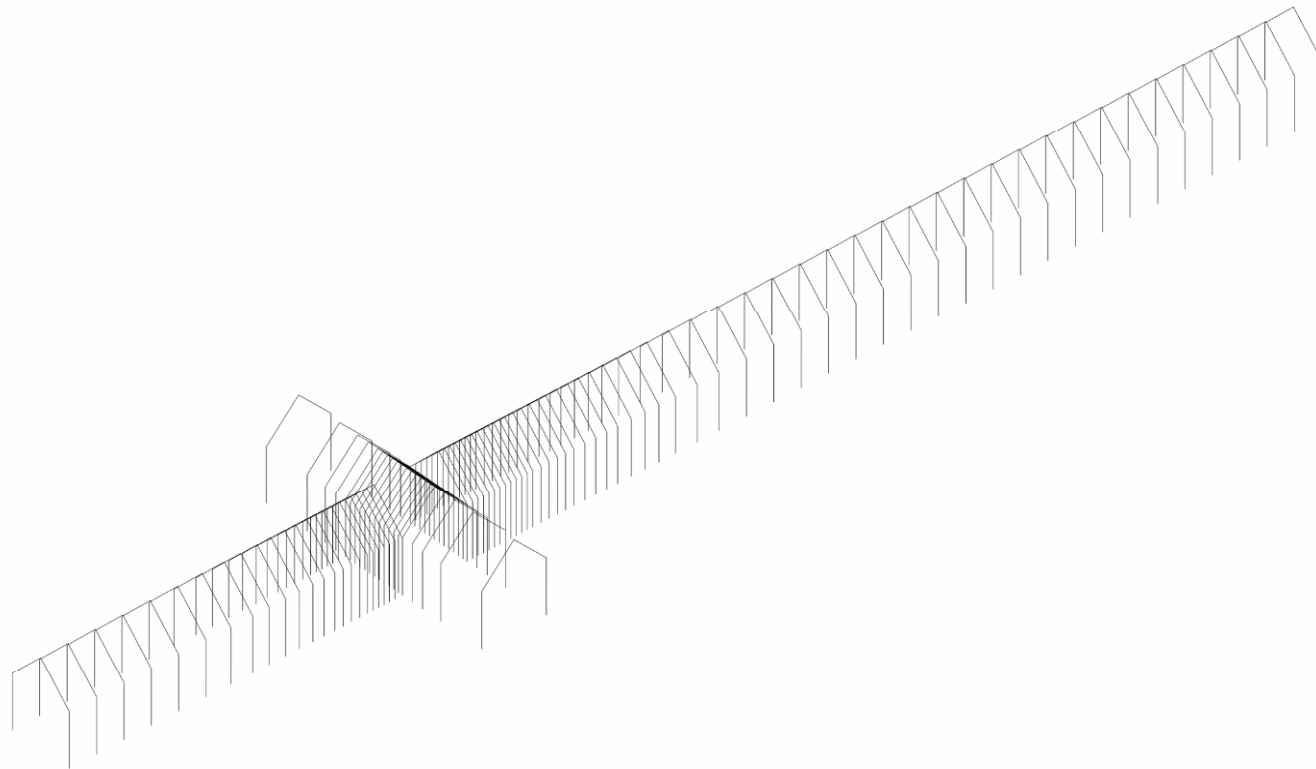
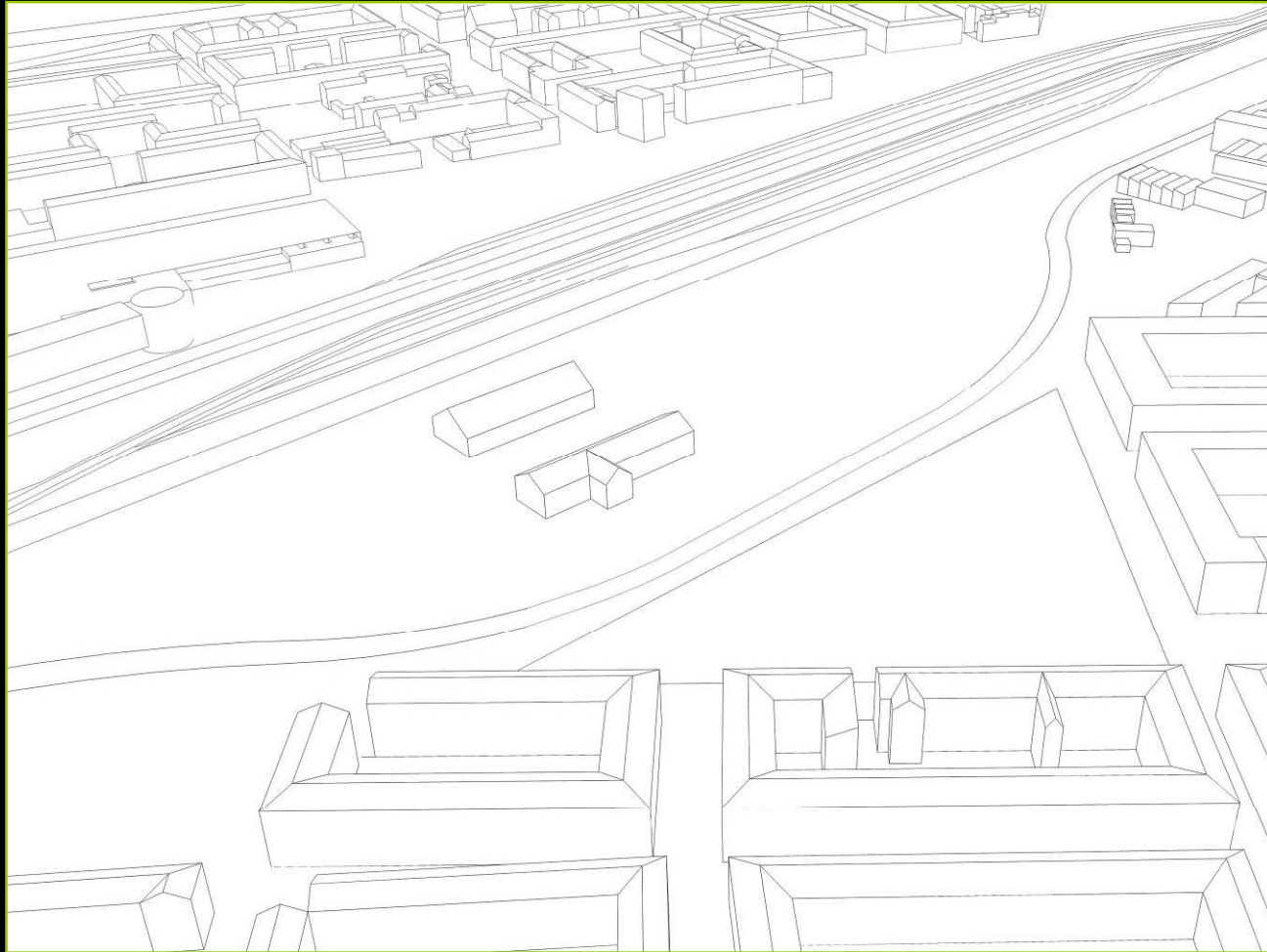


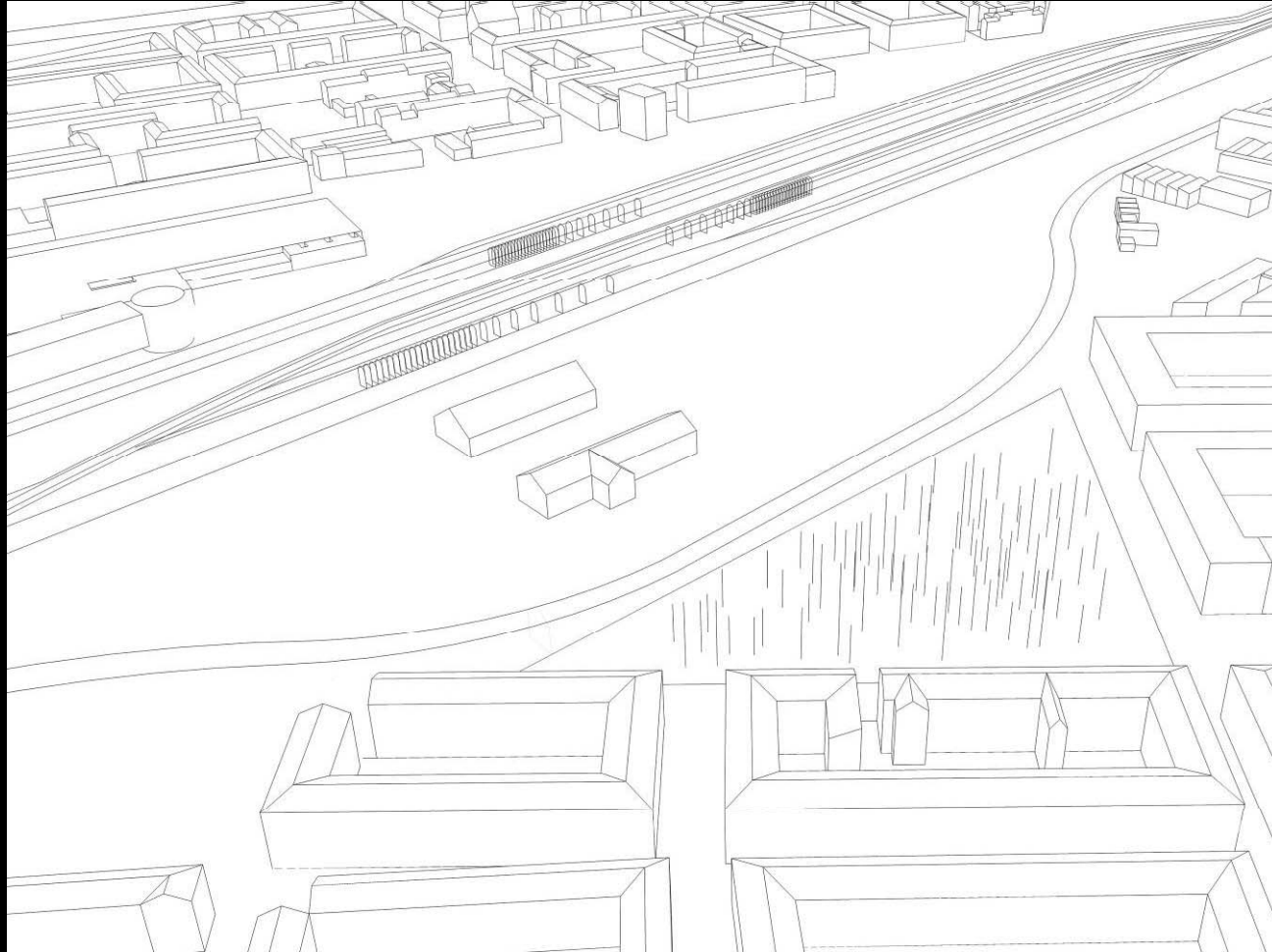
tracking I



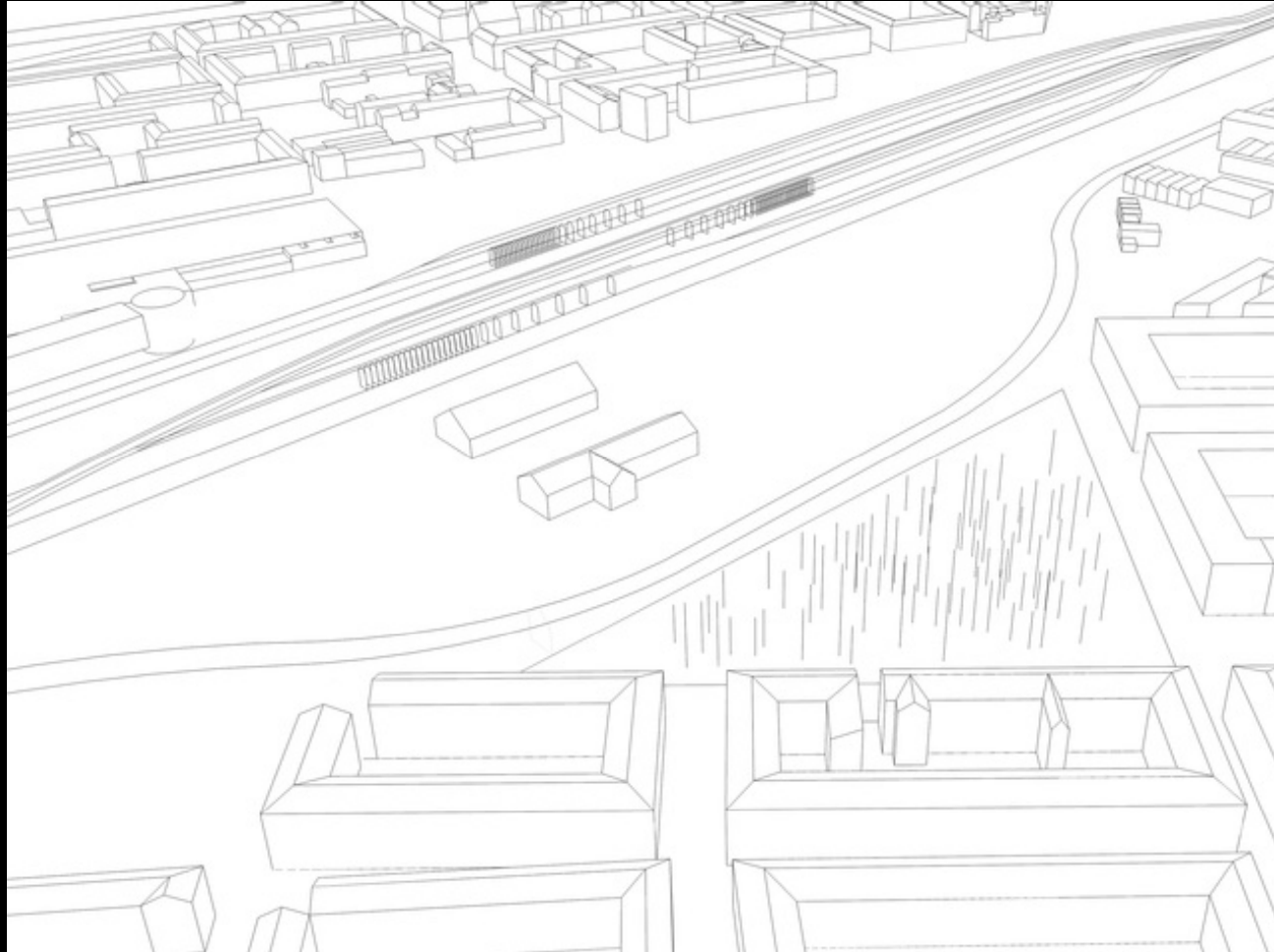
## tracking I guidelines



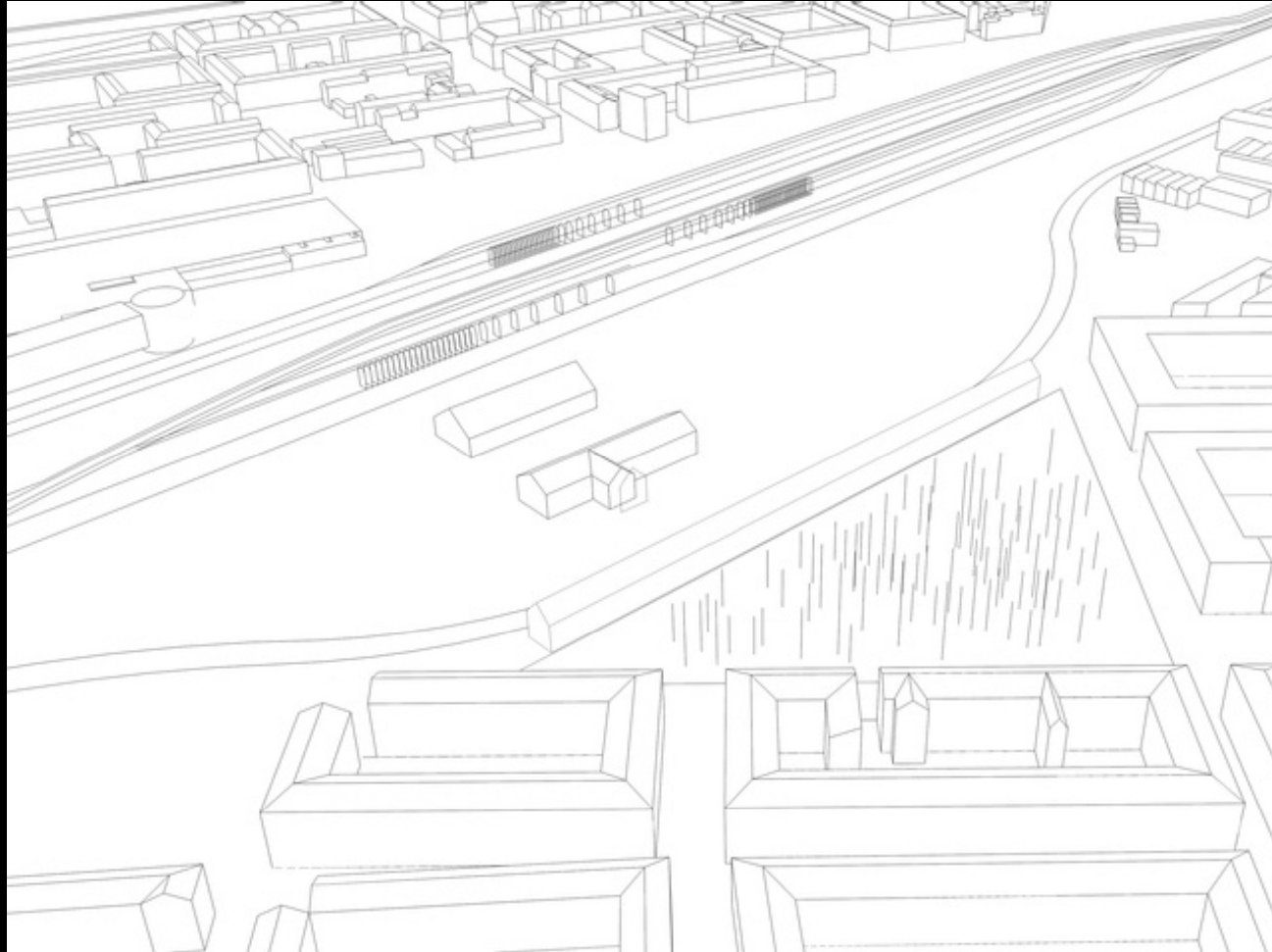
tracking I reference ground



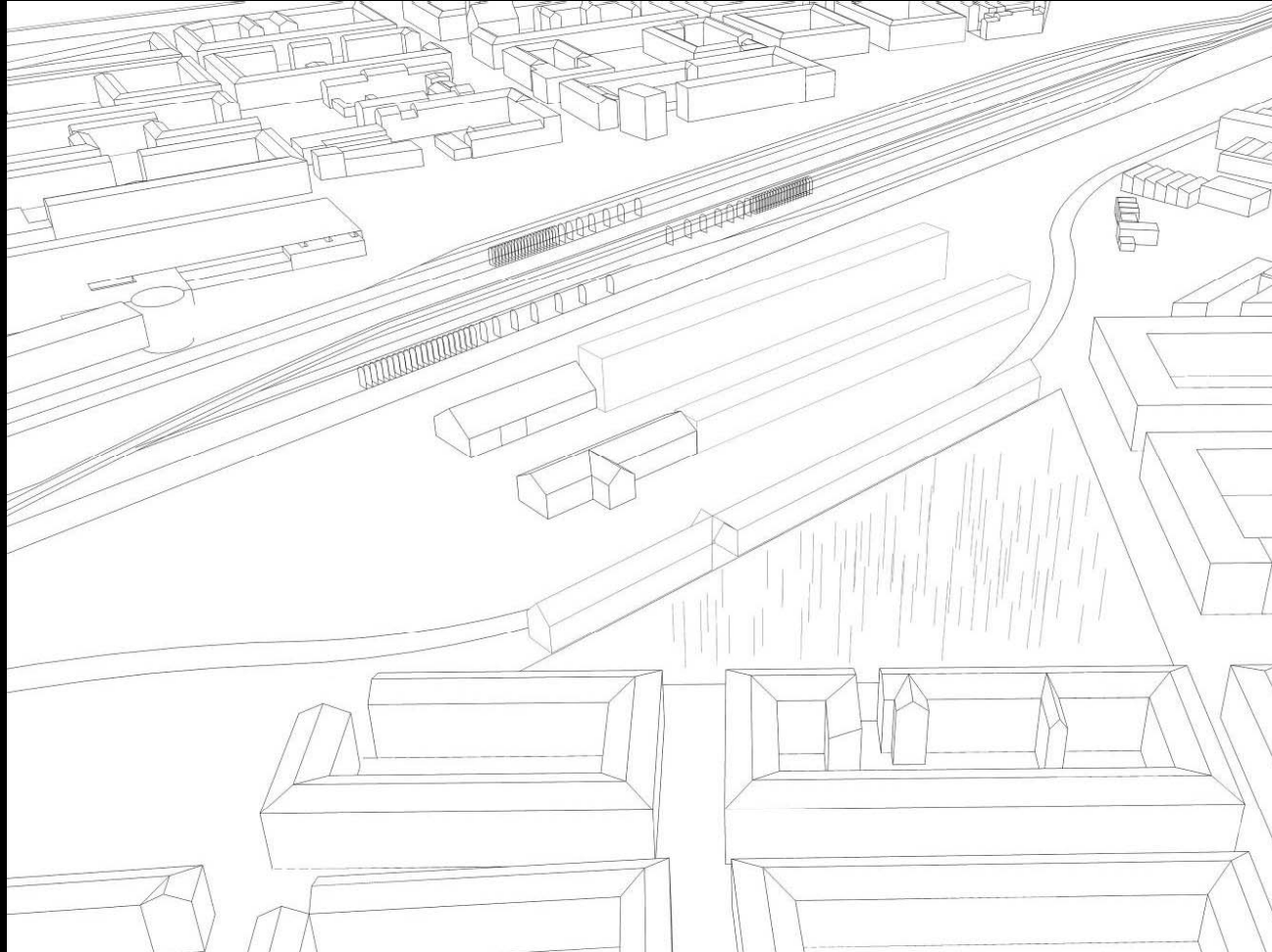
tracking I separation



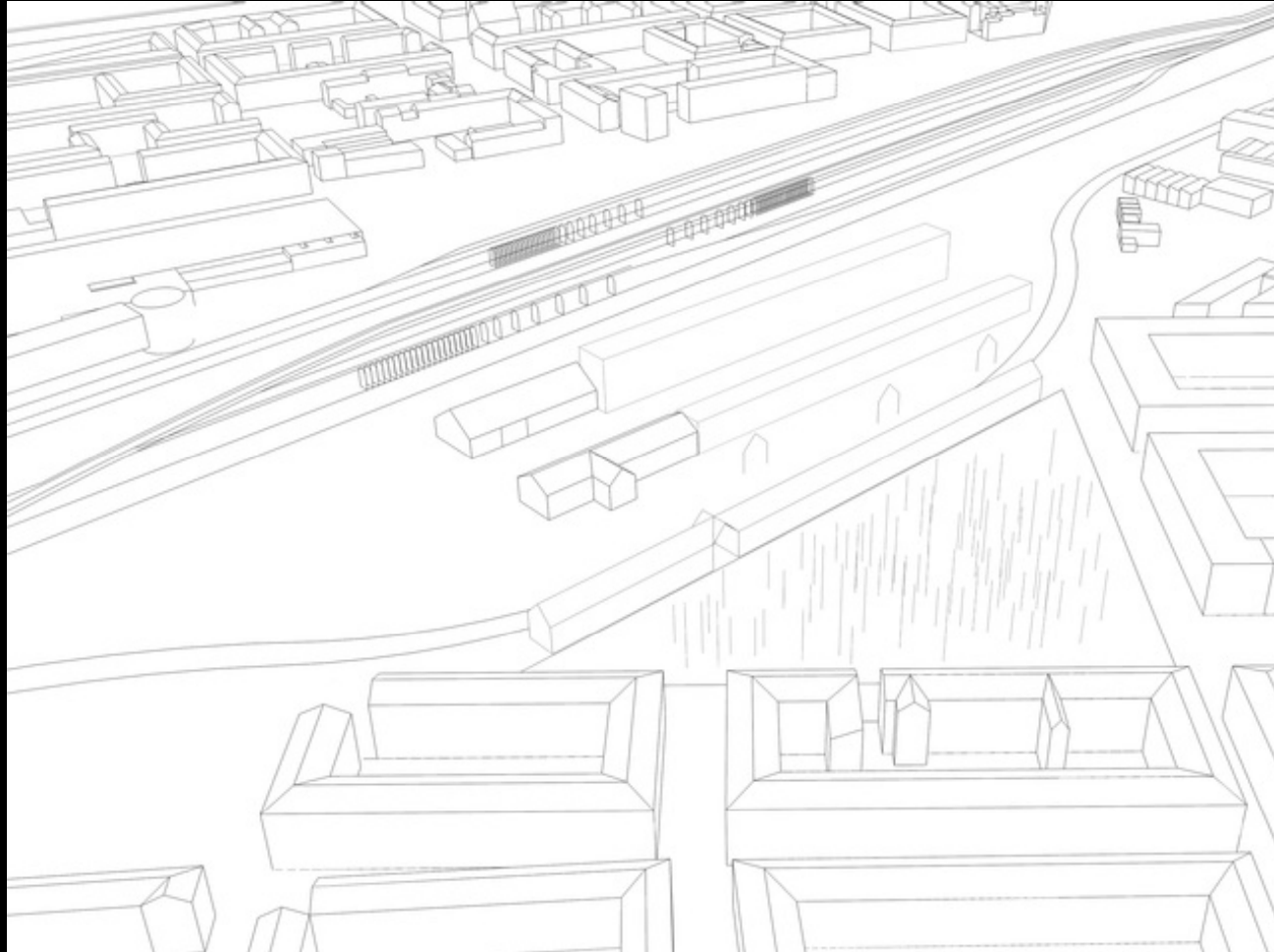
tracking I conection



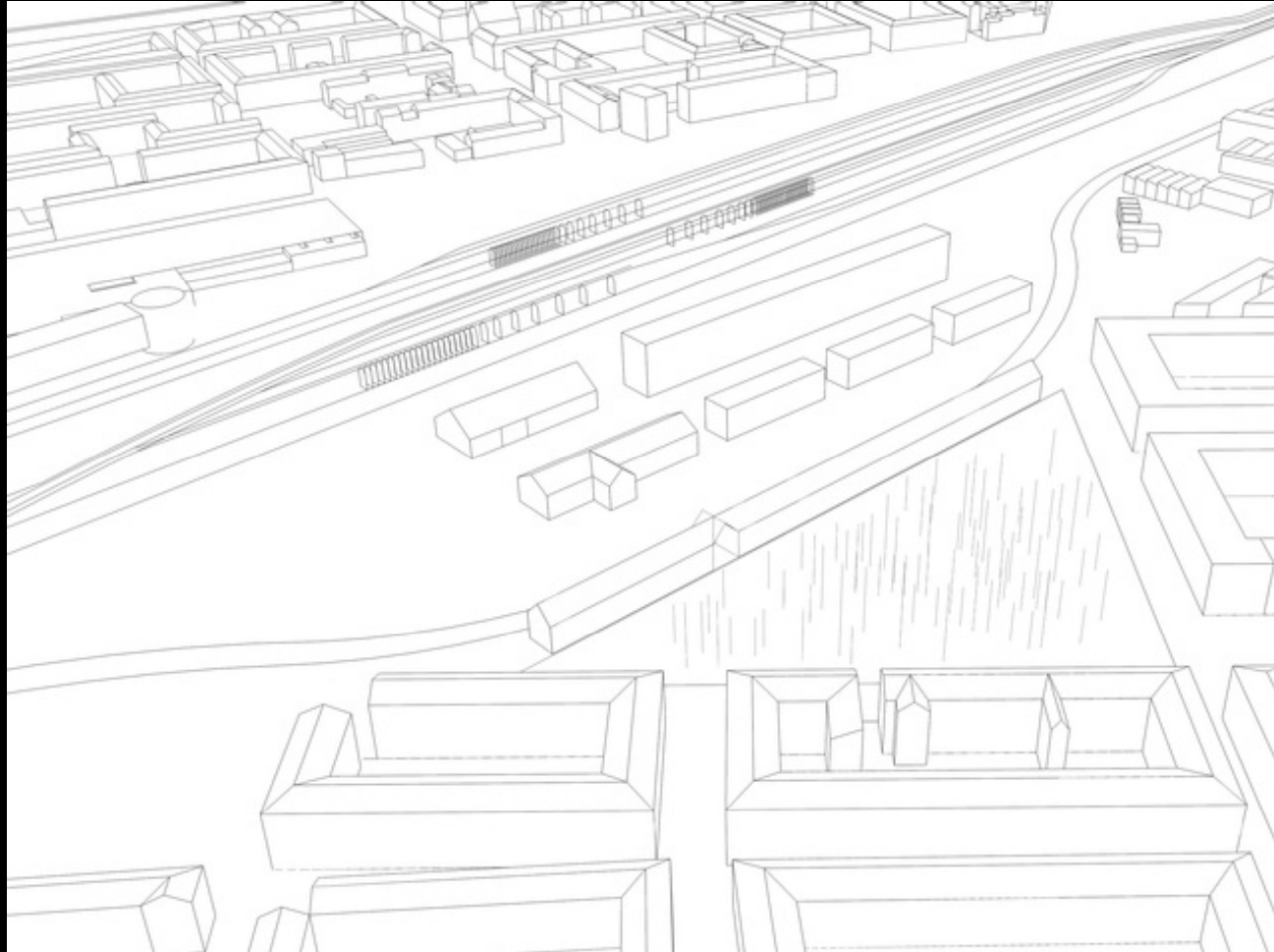
## tracking I interface



tracking I interface

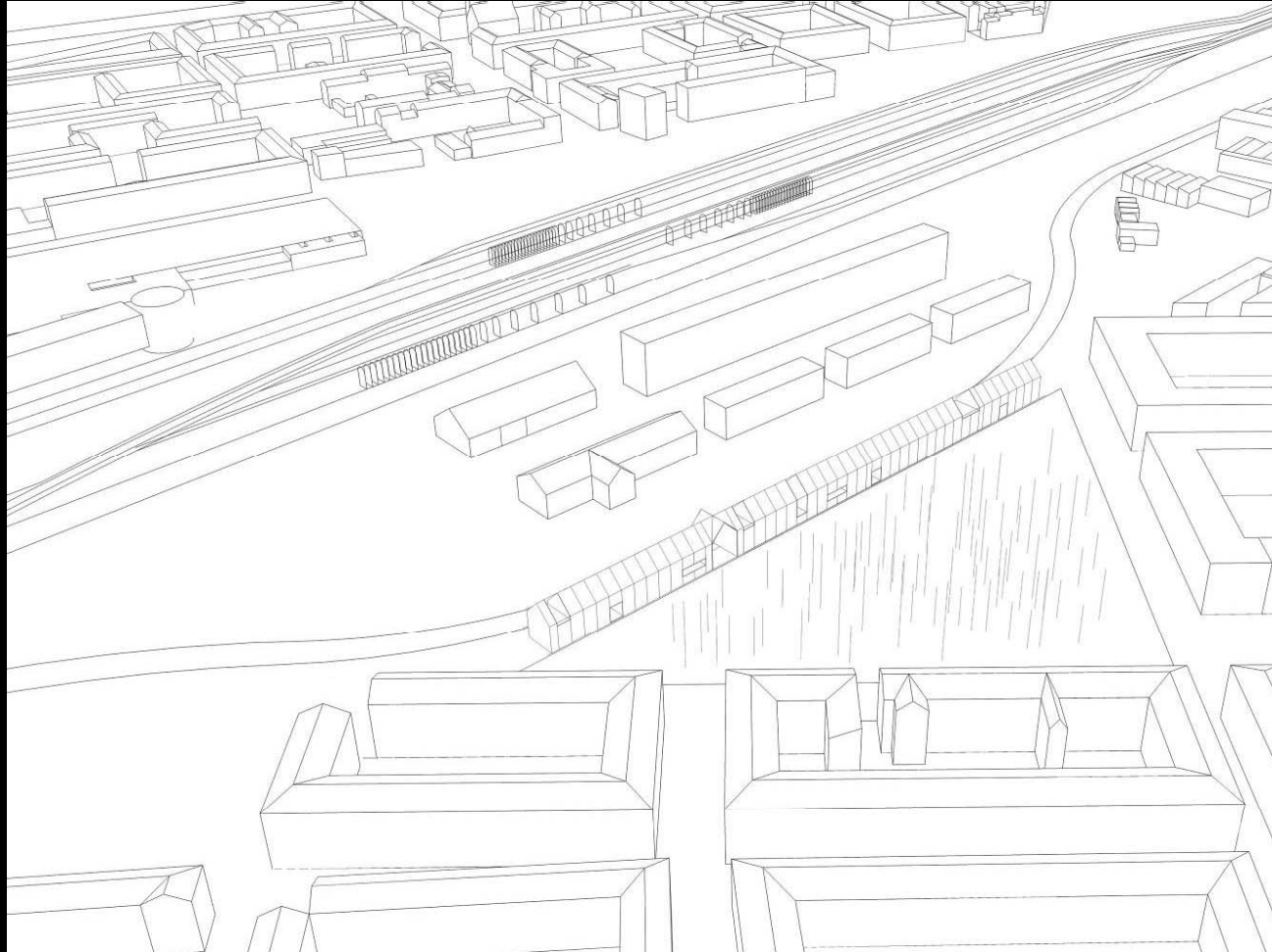


tracking | greenery

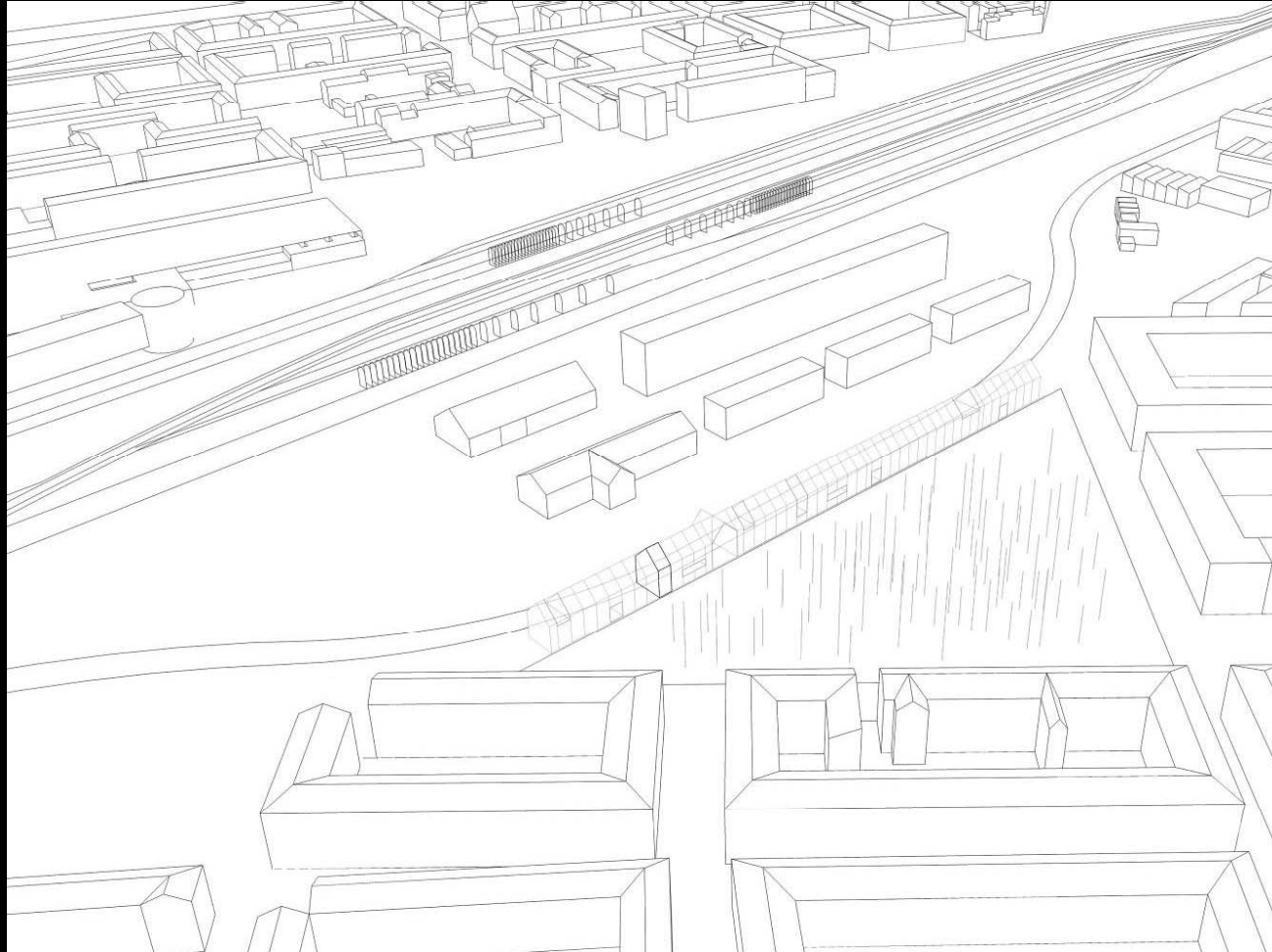




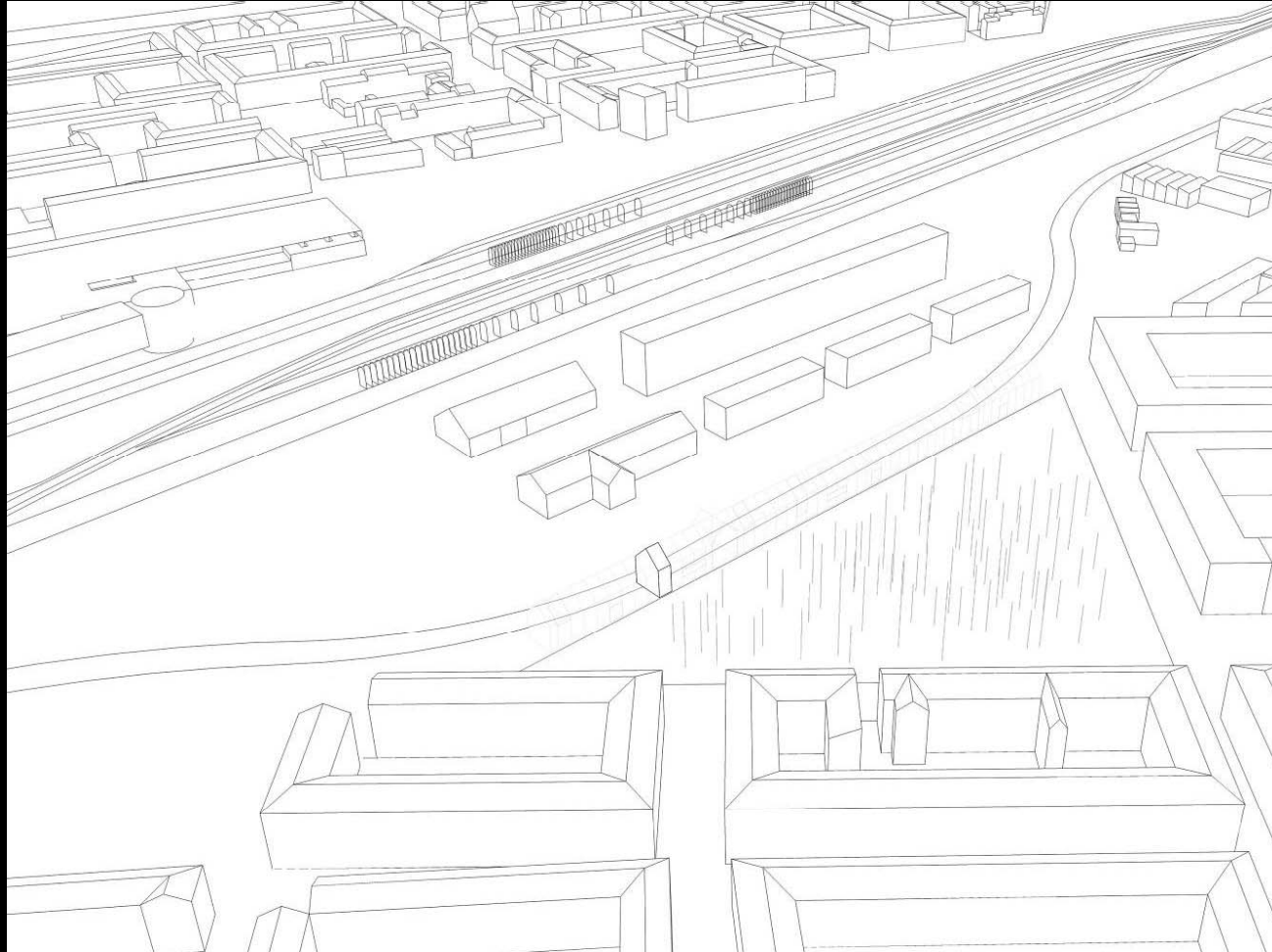
tracking I unity



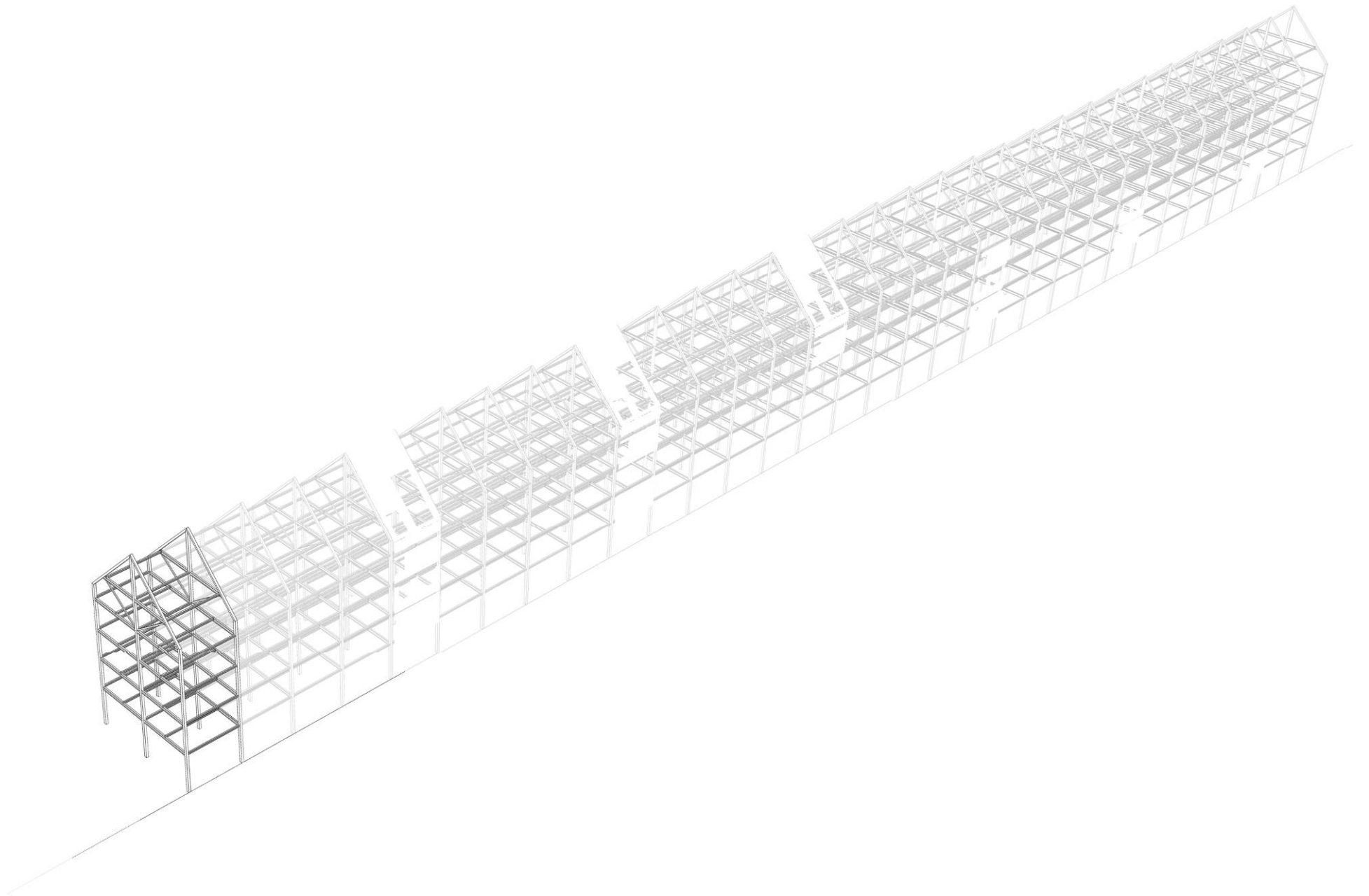
tracking I unity



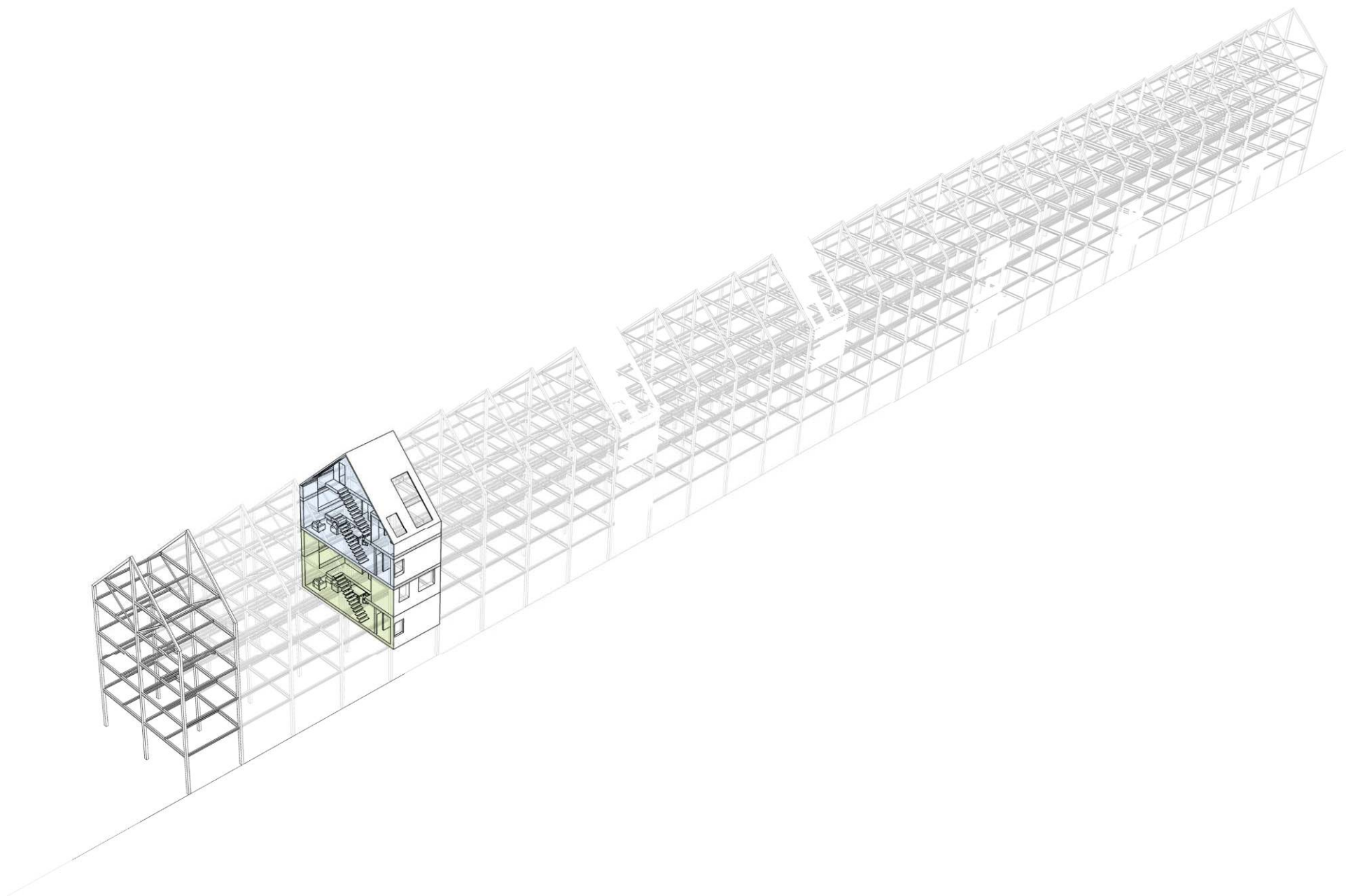
tracking I unity



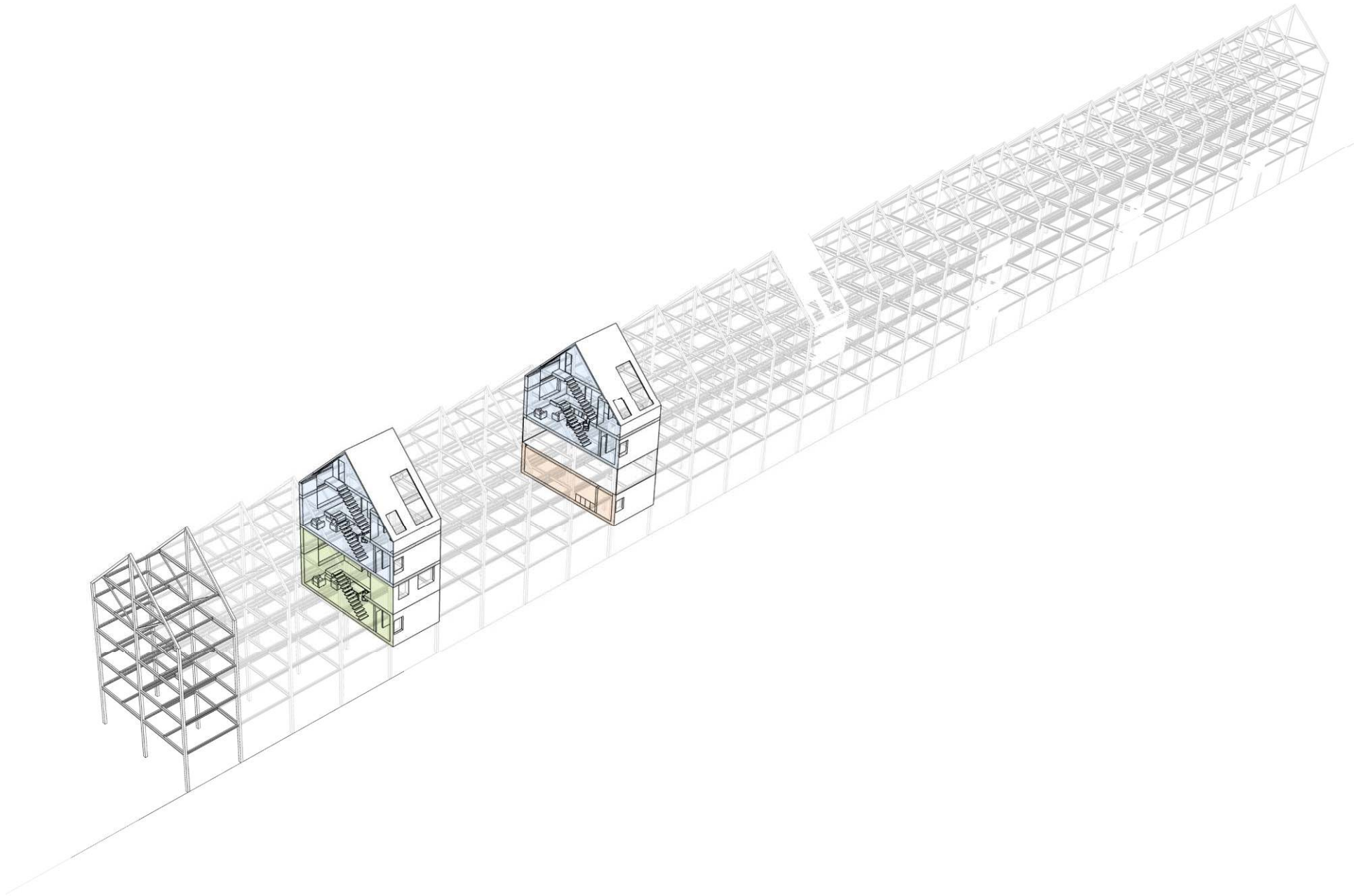
tracking | dwelling



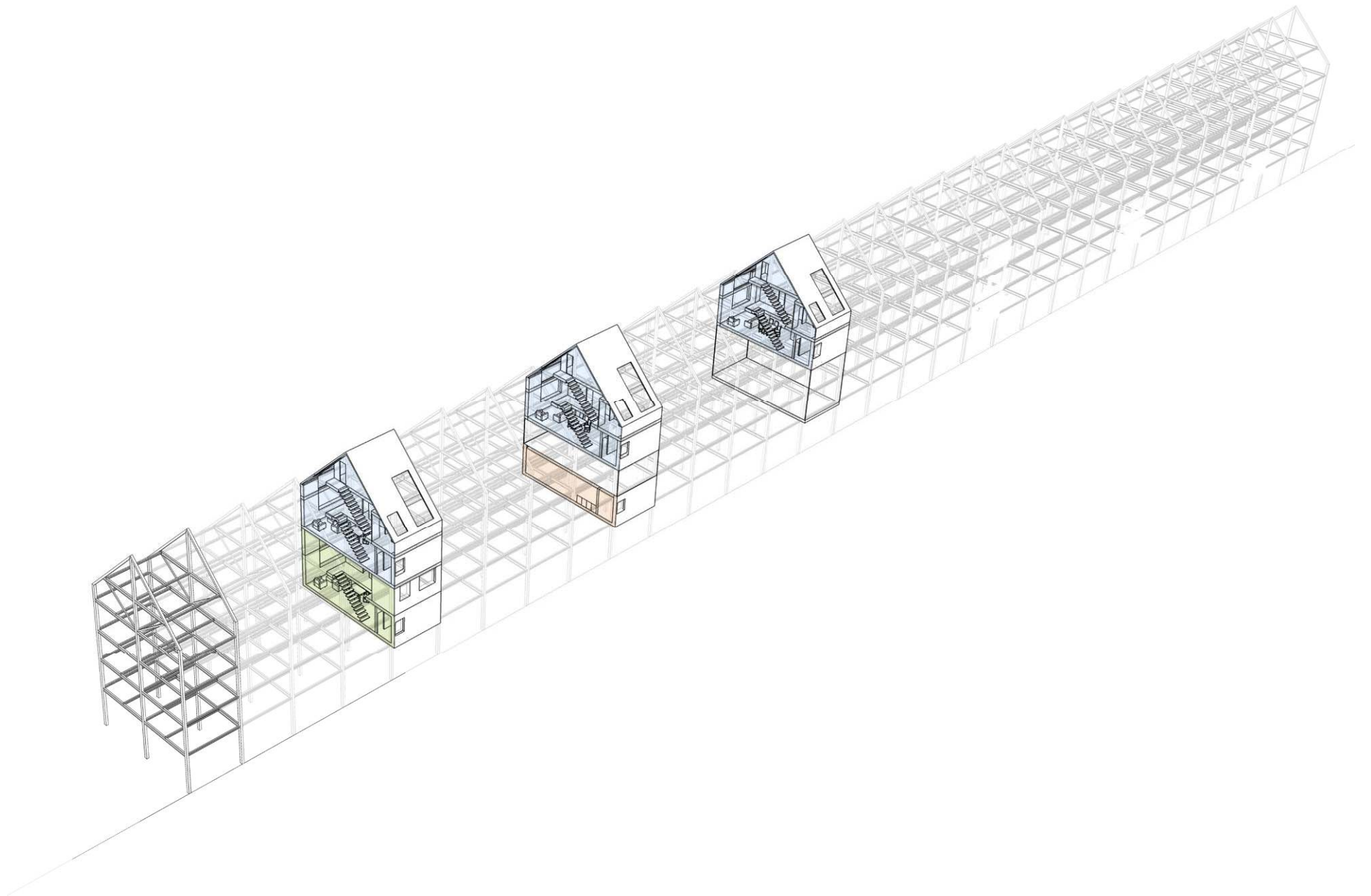
tracking | dwelling



tracking | dwelling

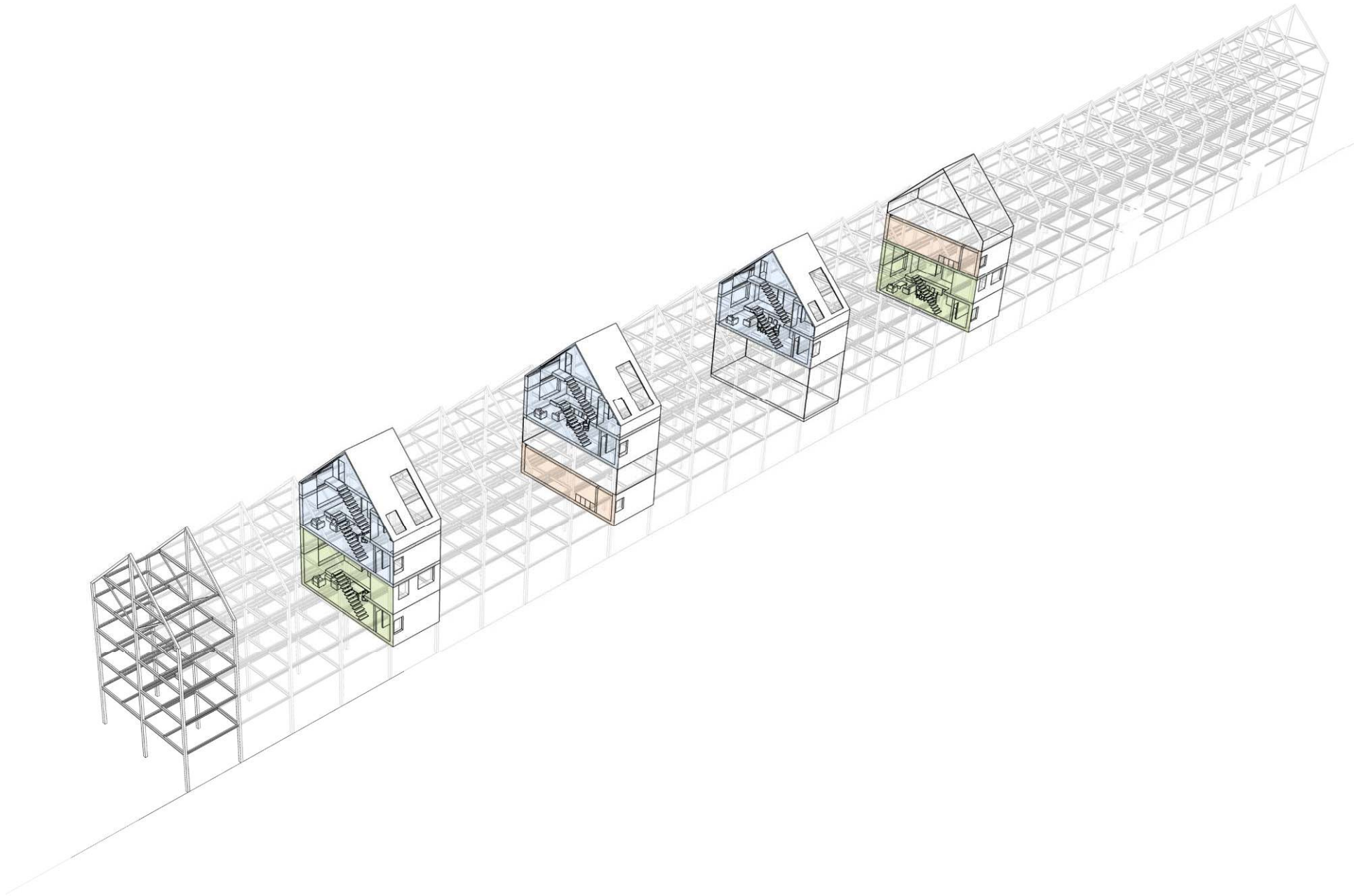


tracking | dwelling



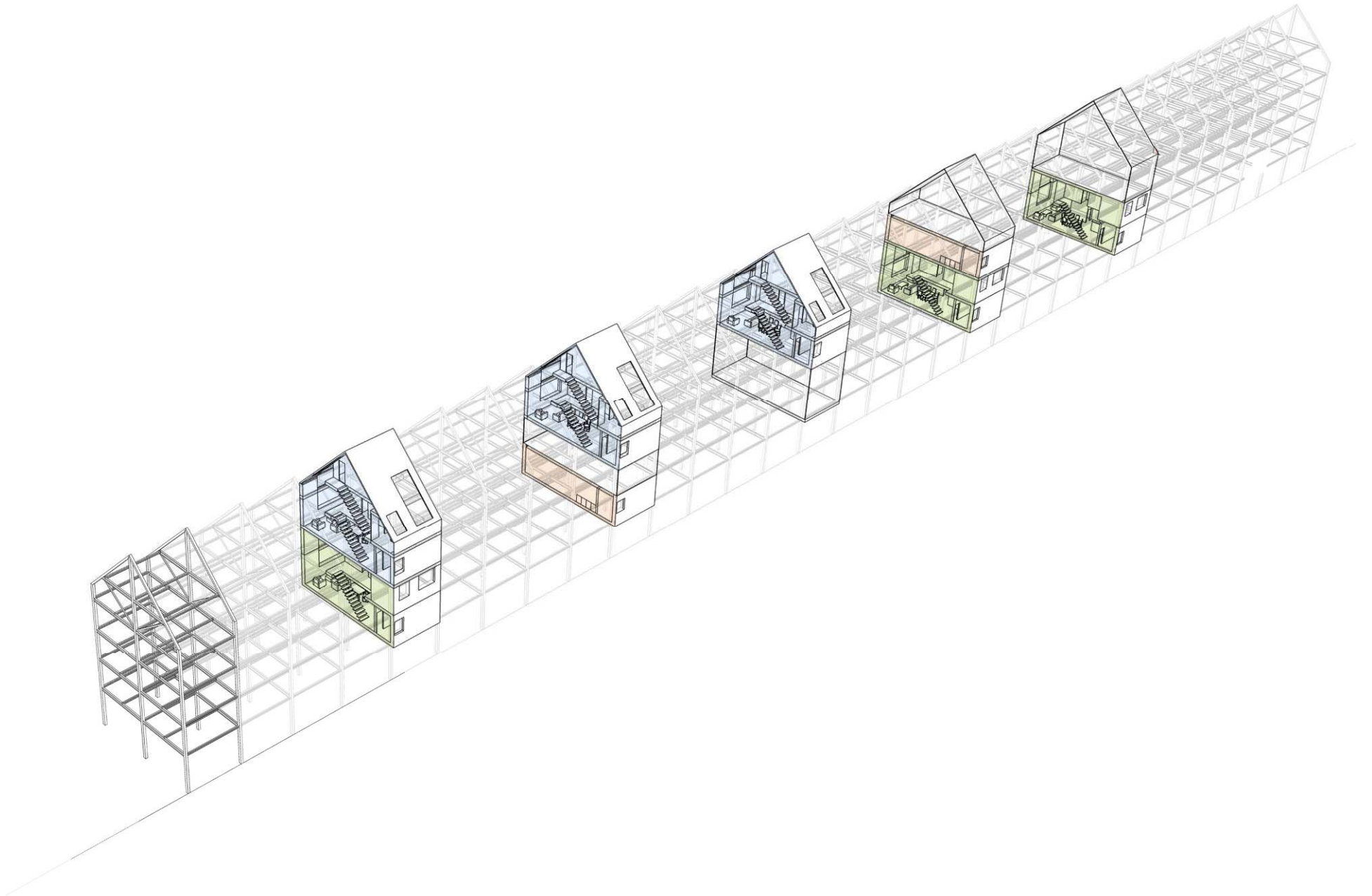


tracking | dwelling

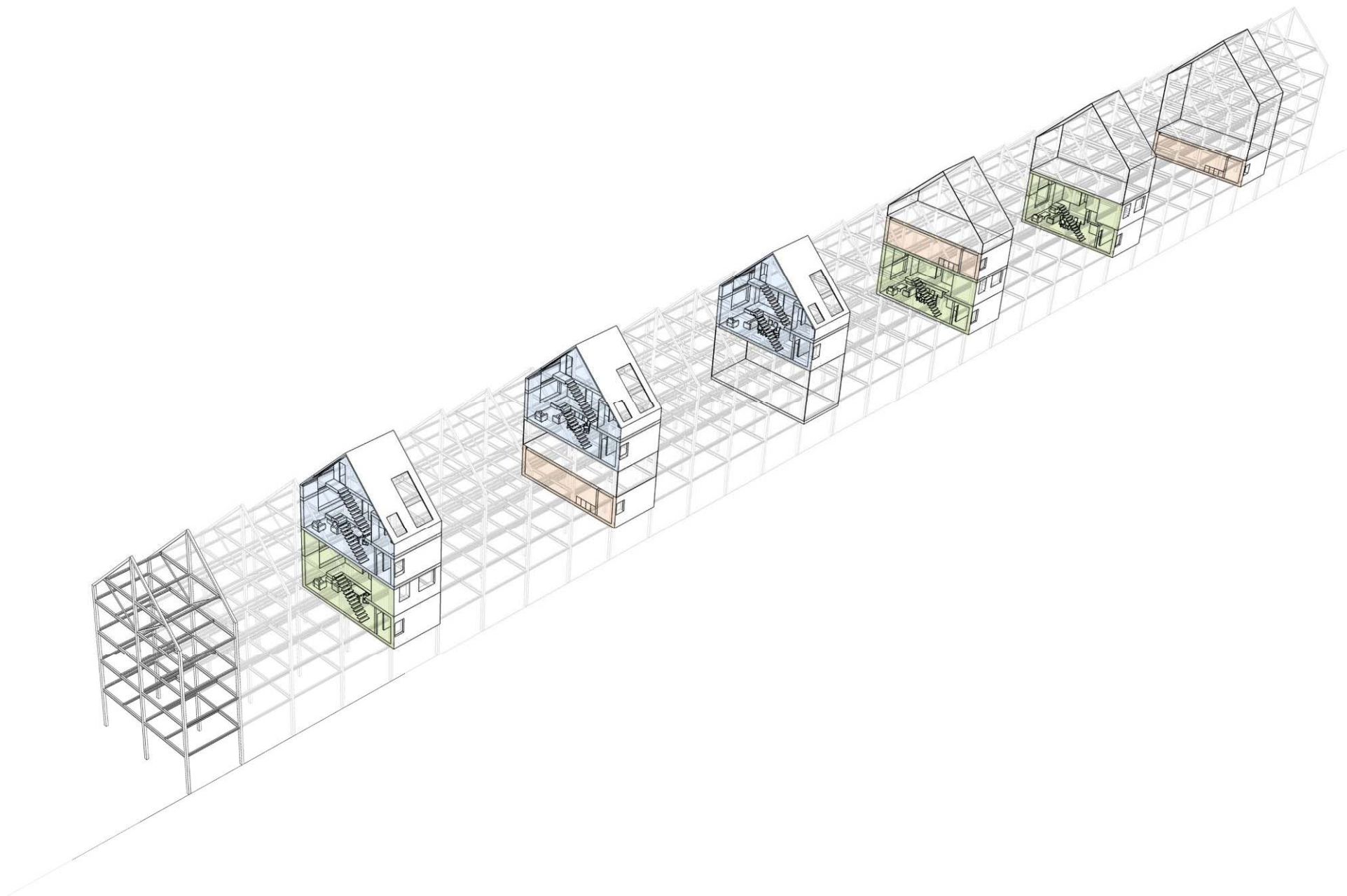




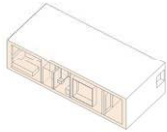
tracking | dwelling



tracking | dwelling

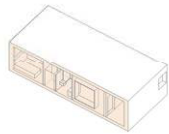


## tracking I unit

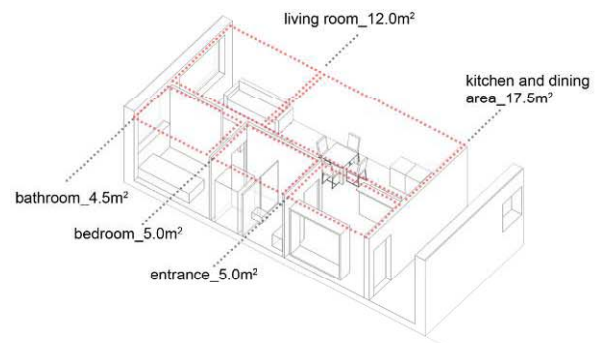


one storey unit  
44m<sup>2</sup>

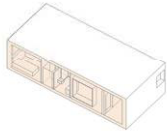
# tracking I unit



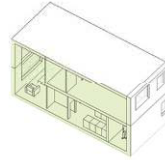
one storey unit  
44m<sup>2</sup>



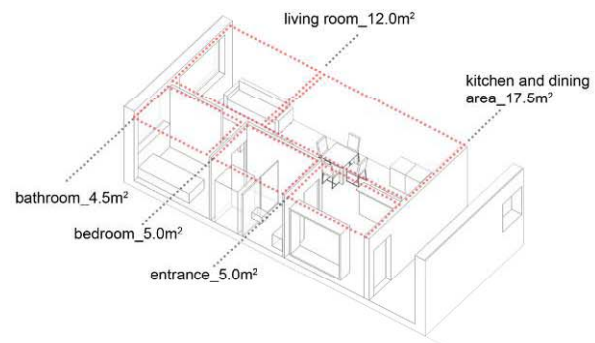
# tracking I unit



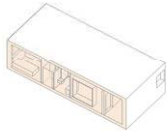
one storey unit  
44m<sup>2</sup>



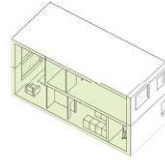
two-storey unit  
44m<sup>2</sup> + 39m<sup>2</sup> = 83m<sup>2</sup>



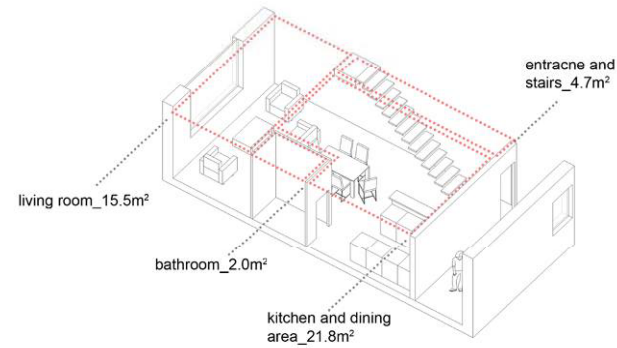
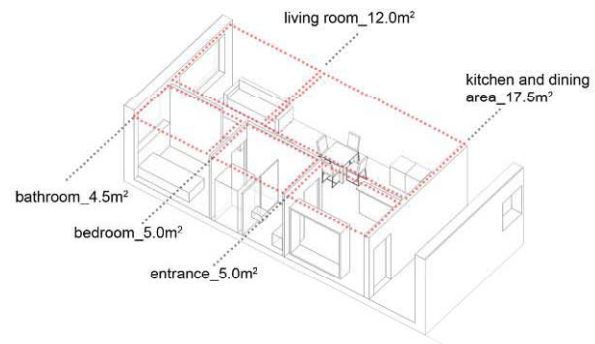
# tracking I unit



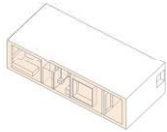
one storey unit  
44m<sup>2</sup>



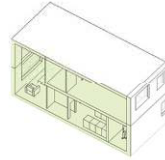
two-storey unit  
44m<sup>2</sup> + 39m<sup>2</sup> = 83m<sup>2</sup>



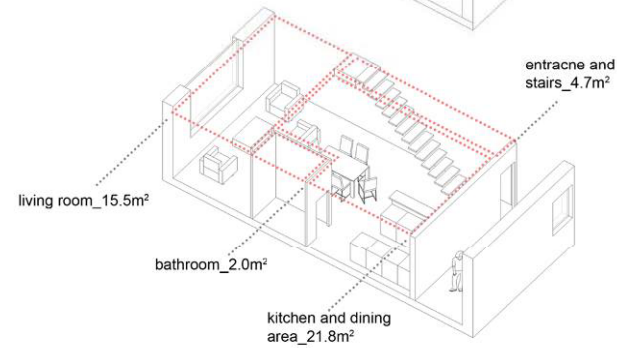
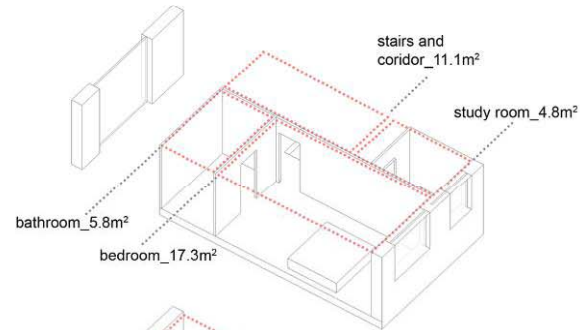
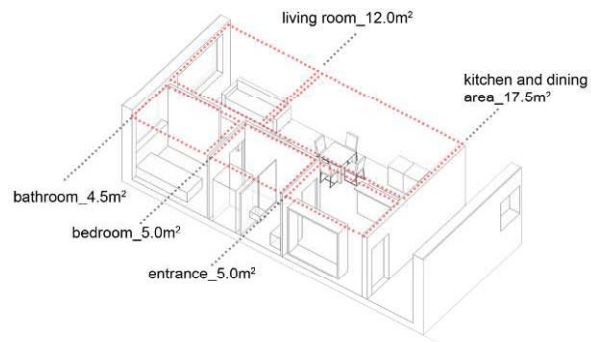
# tracking I unit



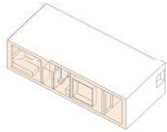
one storey unit  
44m<sup>2</sup>



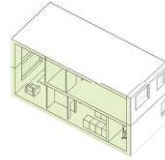
two-storey unit  
44m<sup>2</sup> + 39m<sup>2</sup> = 83m<sup>2</sup>



# tracking I unit



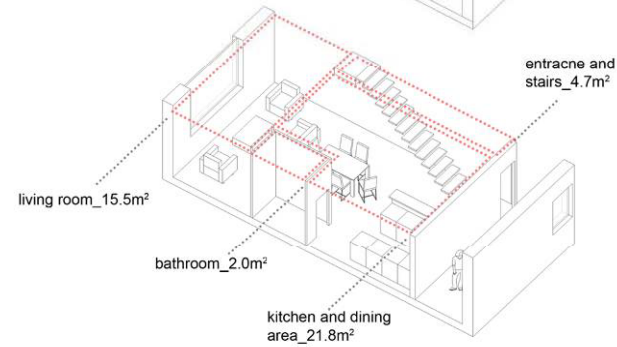
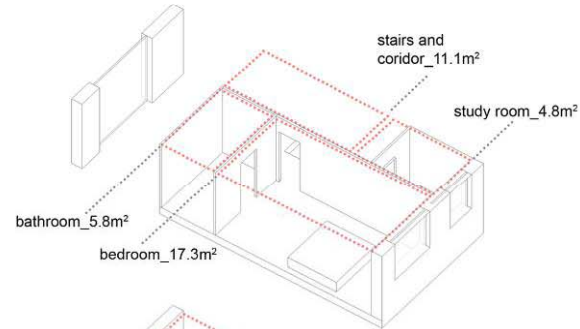
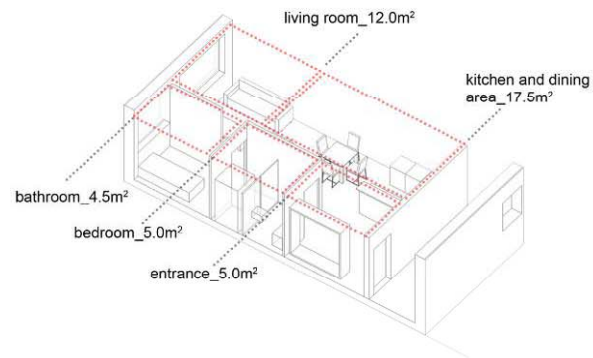
one storey unit  
 $44\text{m}^2$



two-storey unit  
 $44\text{m}^2 + 39\text{m}^2 = 83\text{m}^2$

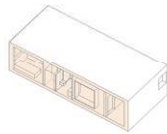


three-storey unit  
 $44\text{m}^2 + 39\text{m}^2 + 25\text{m}^2 = 108\text{m}^2$

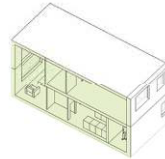




# tracking I unit



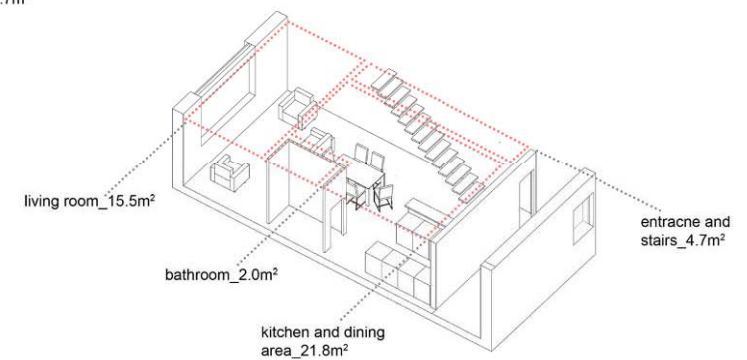
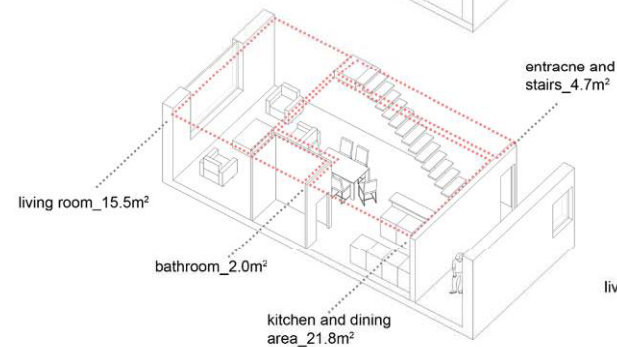
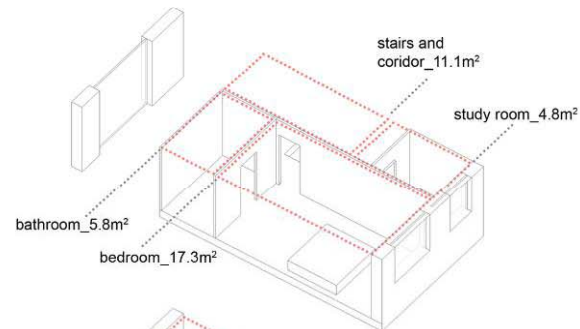
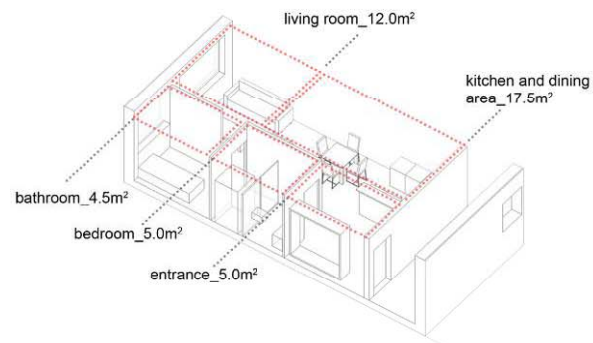
one storey unit  
 $44\text{m}^2$



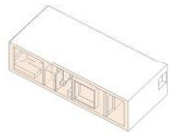
two-storey unit  
 $44\text{m}^2 + 39\text{m}^2 = 83\text{m}^2$



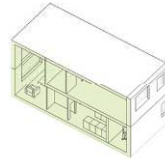
three-storey unit  
 $44\text{m}^2 + 39\text{m}^2 + 25\text{m}^2 = 108\text{m}^2$



# tracking I unit



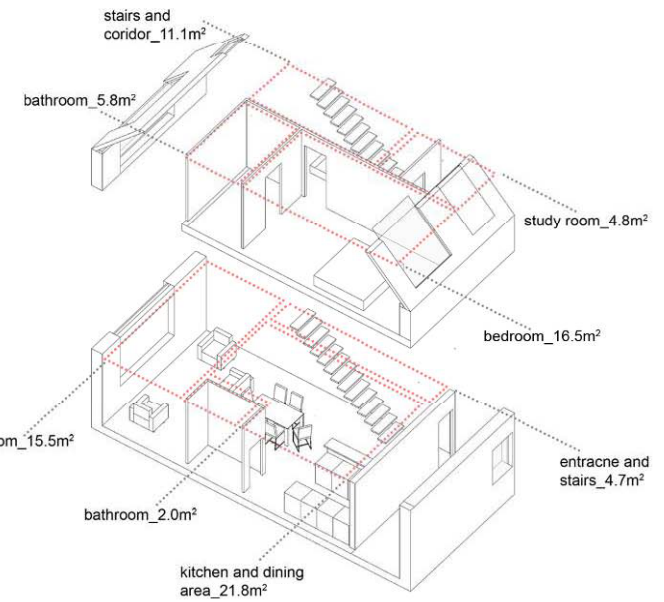
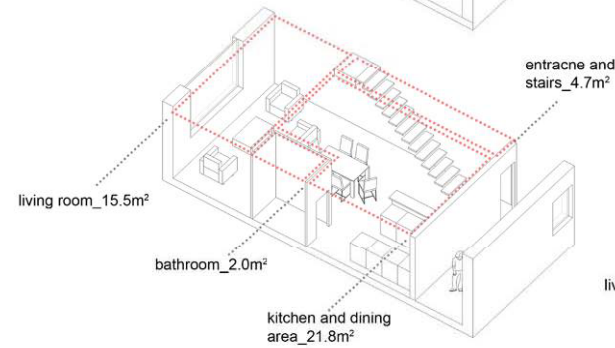
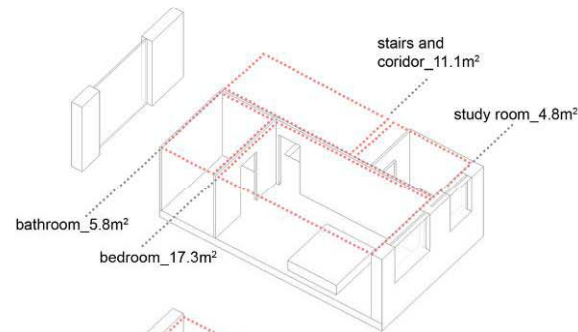
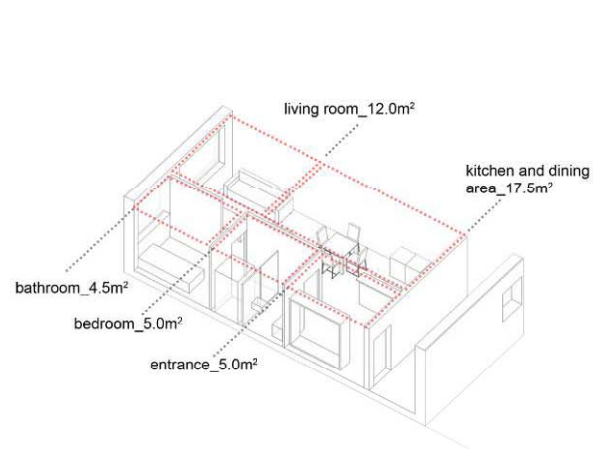
one storey unit  
 $44\text{m}^2$



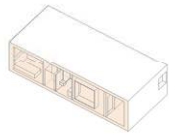
two-storey unit  
 $44\text{m}^2 + 39\text{m}^2 = 83\text{m}^2$



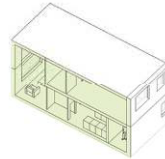
three-storey unit  
 $44\text{m}^2 + 39\text{m}^2 + 25\text{m}^2 = 108\text{m}^2$



# tracking I unit



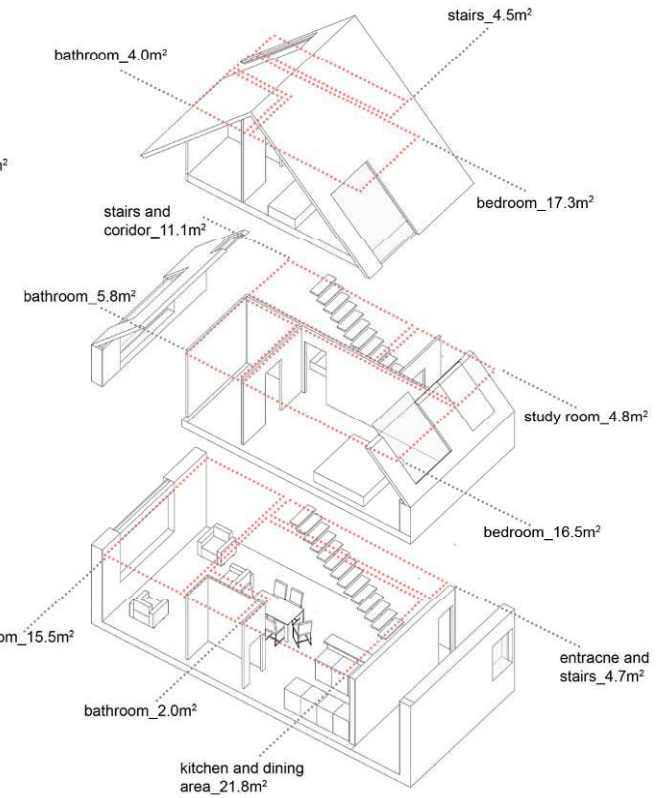
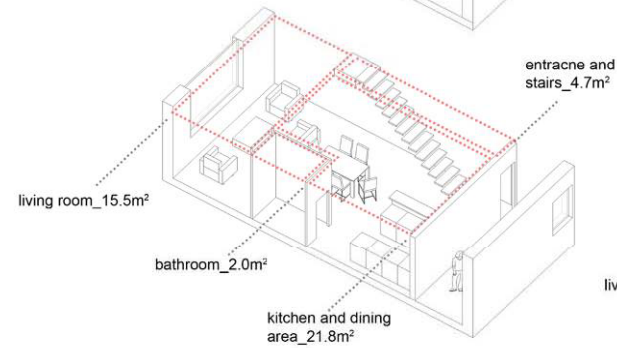
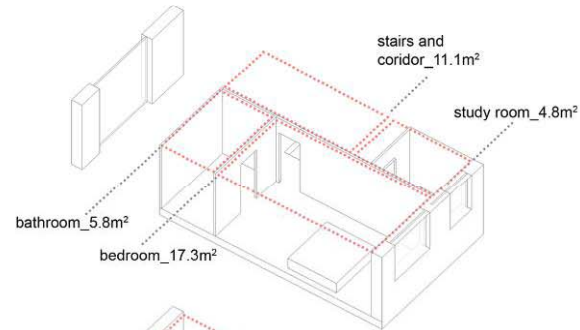
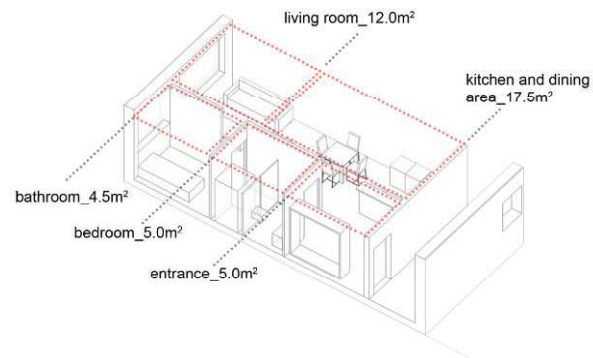
one storey unit  
44m<sup>2</sup>



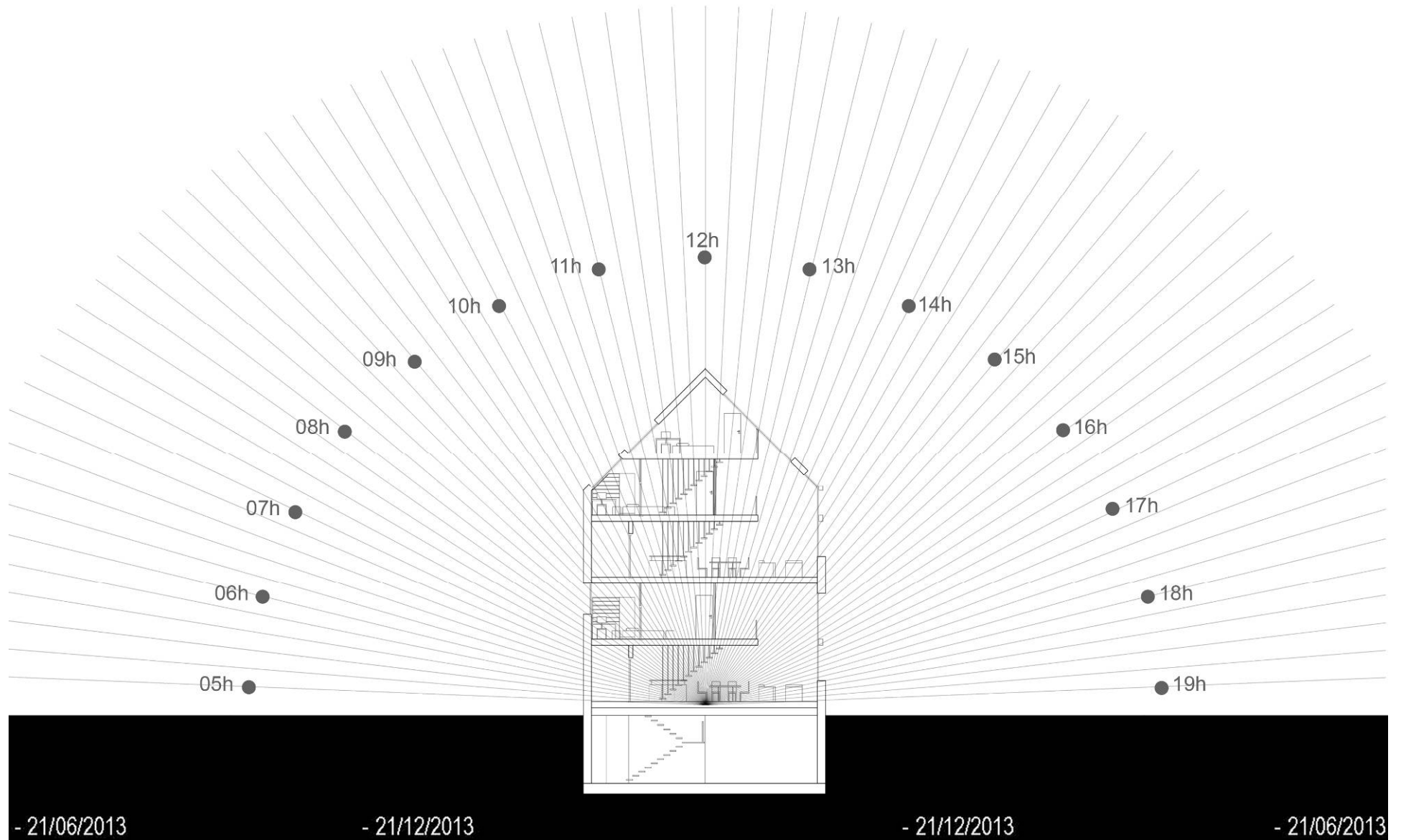
two-storey unit  
 $44\text{m}^2 + 39\text{m}^2 = 83\text{m}^2$



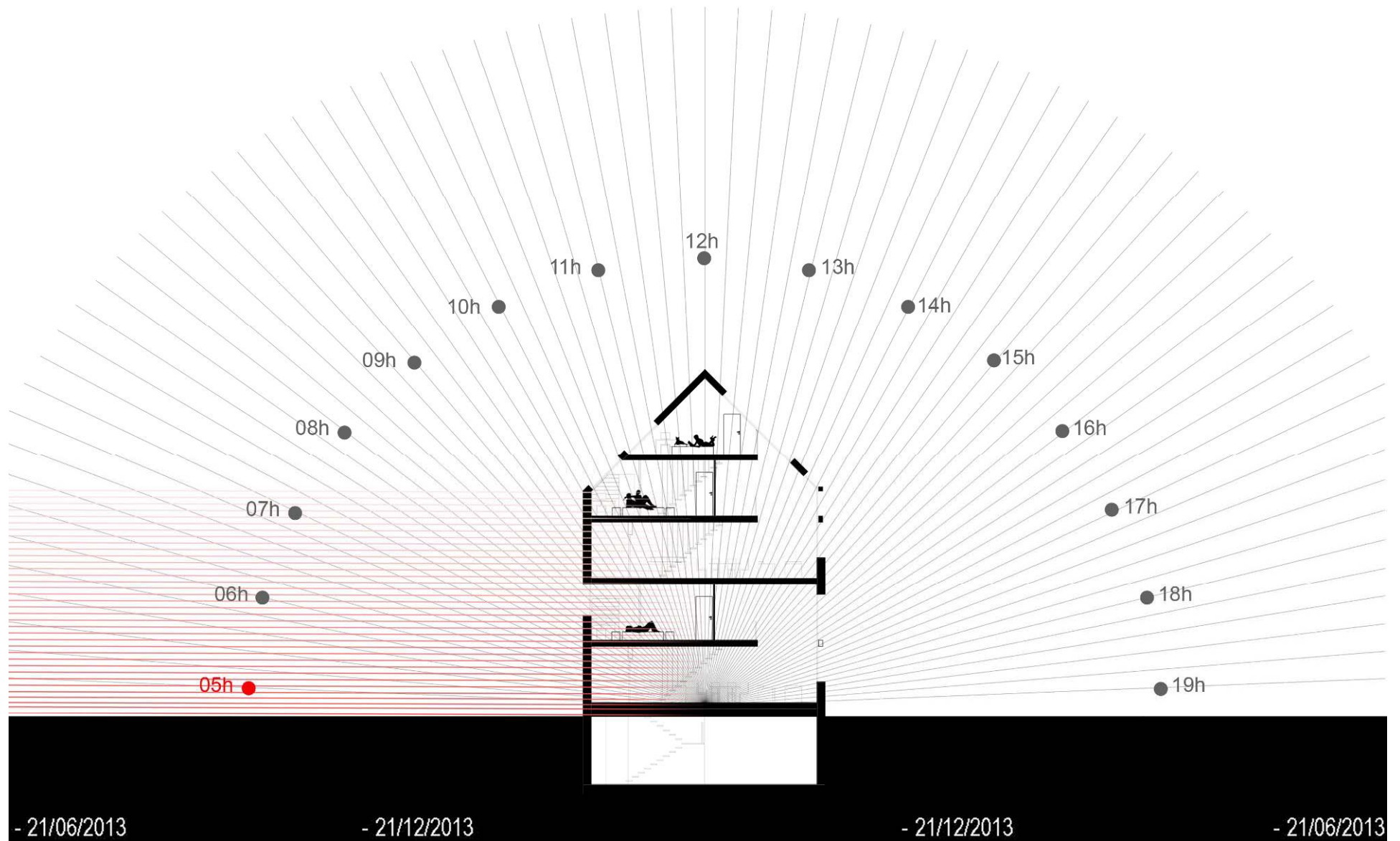
three-storey unit  
 $44\text{m}^2 + 39\text{m}^2 + 25\text{m}^2 = 108\text{m}^2$



## tracking | sun

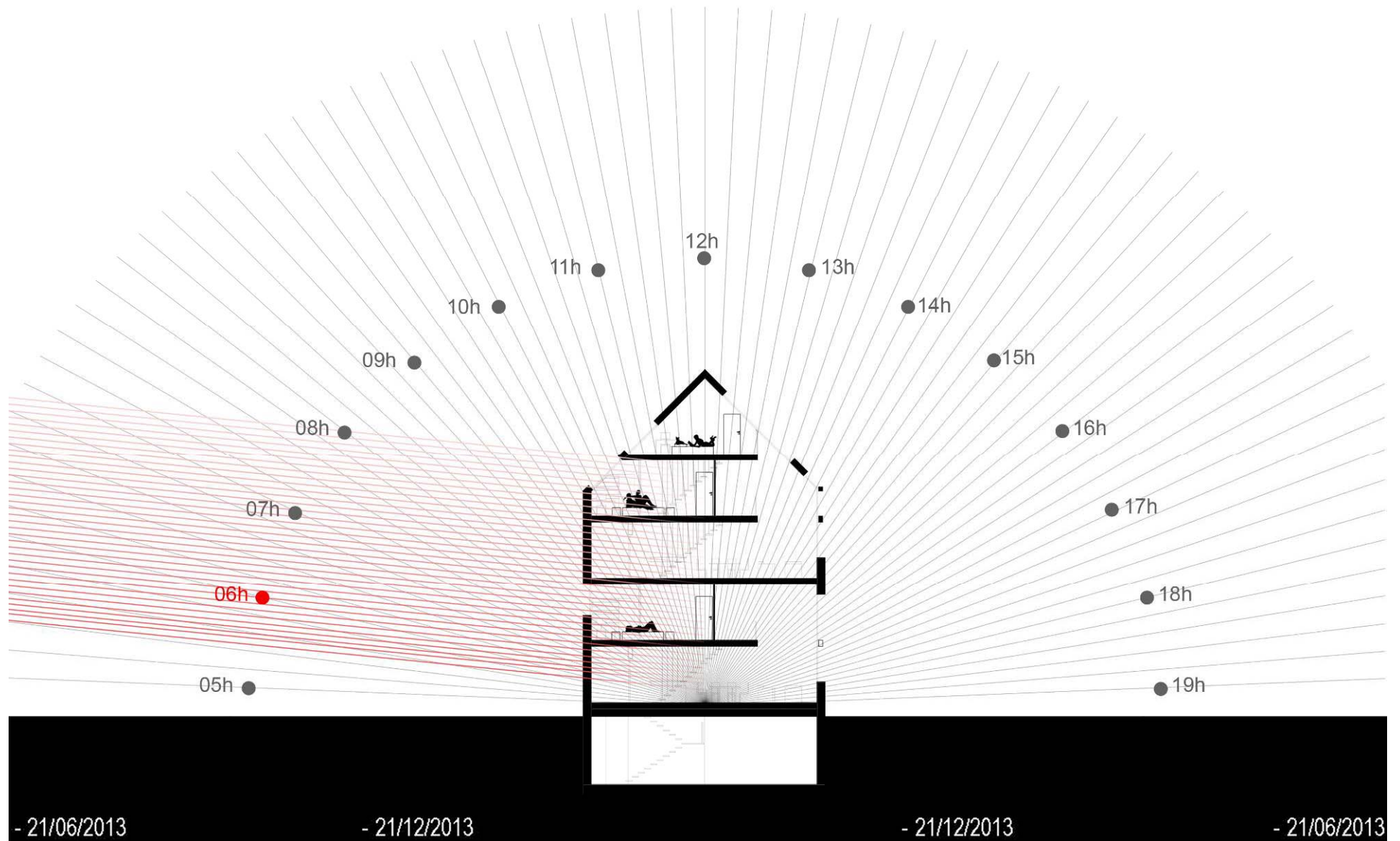


# tracking | sun

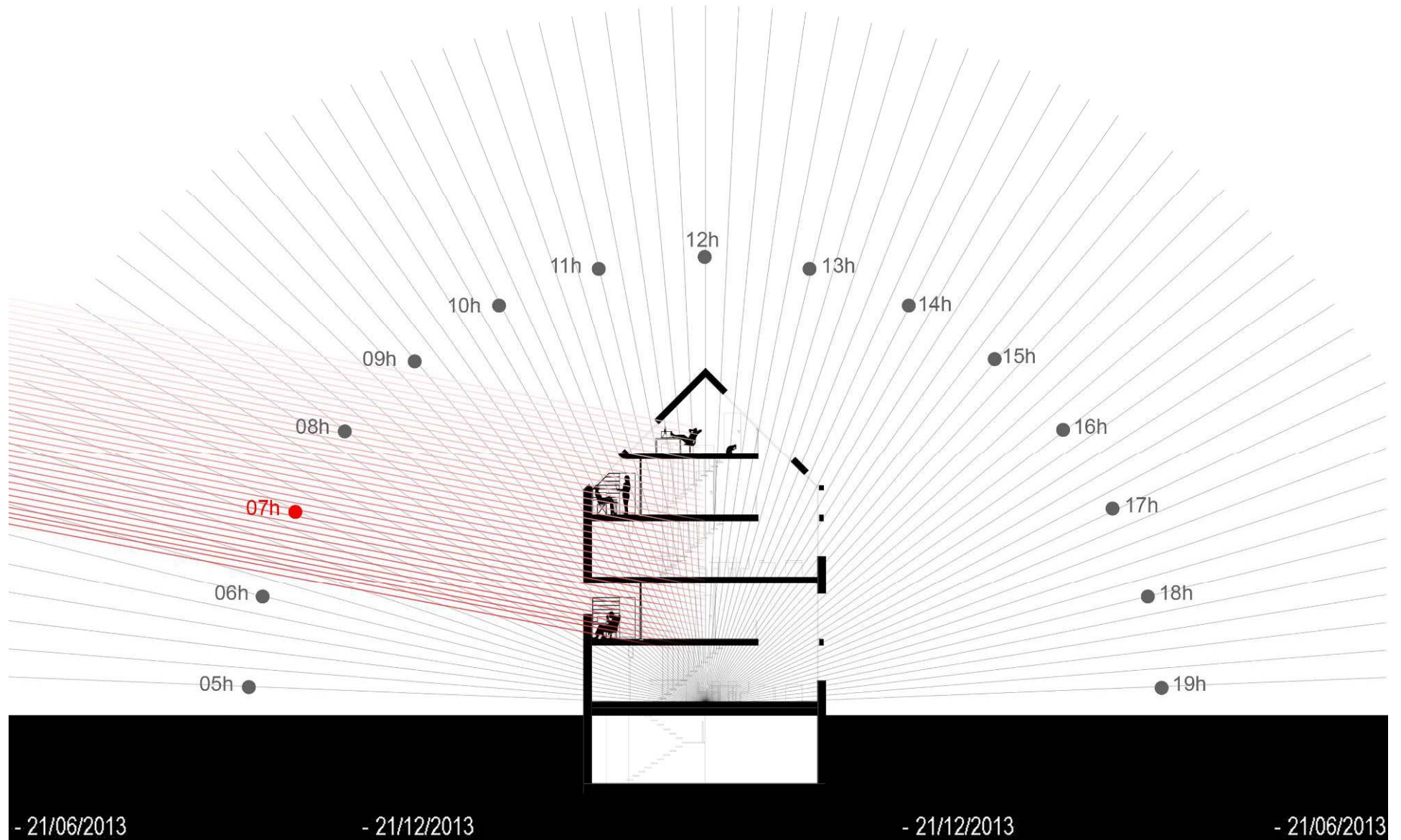




# tracking | sun

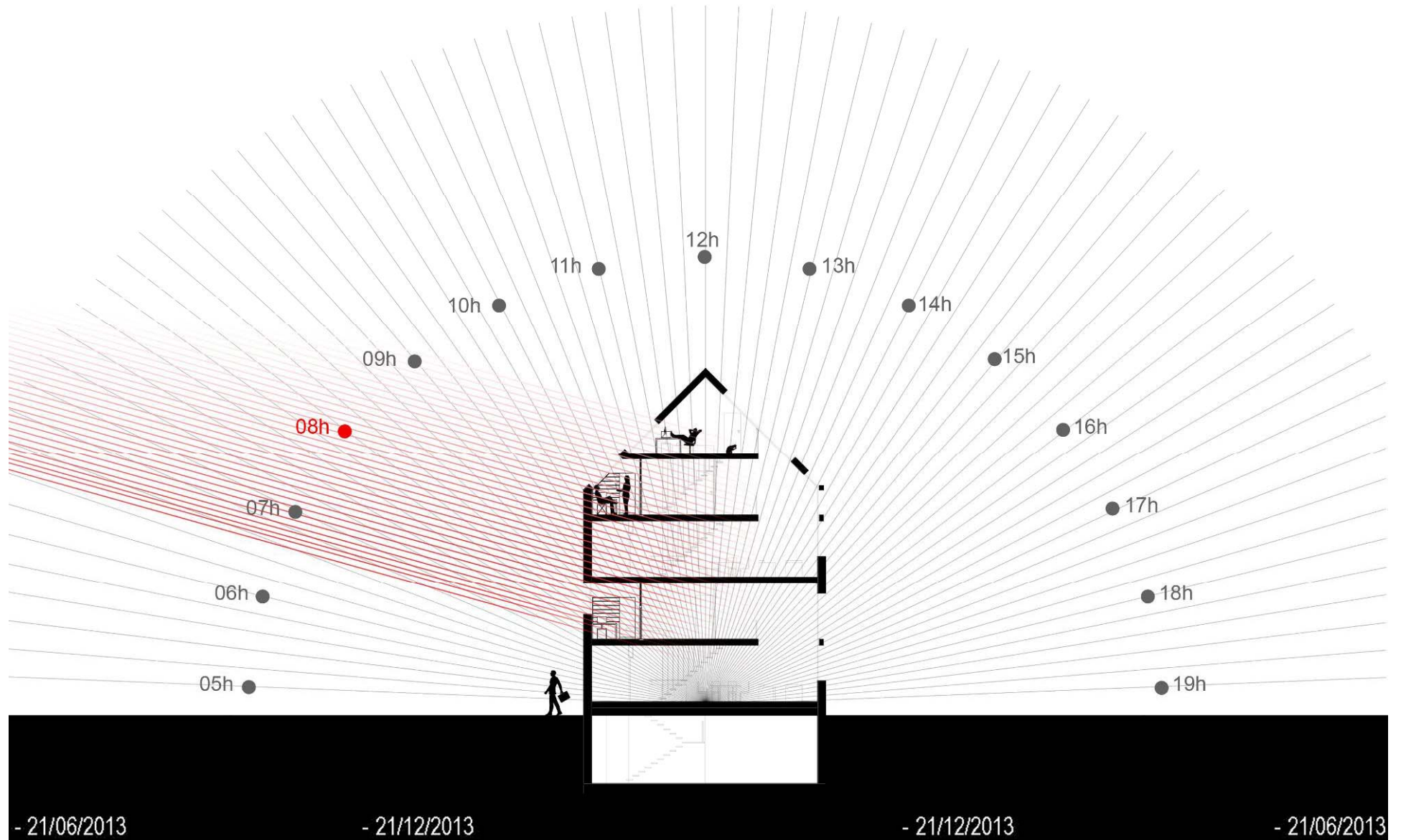


# tracking | sun



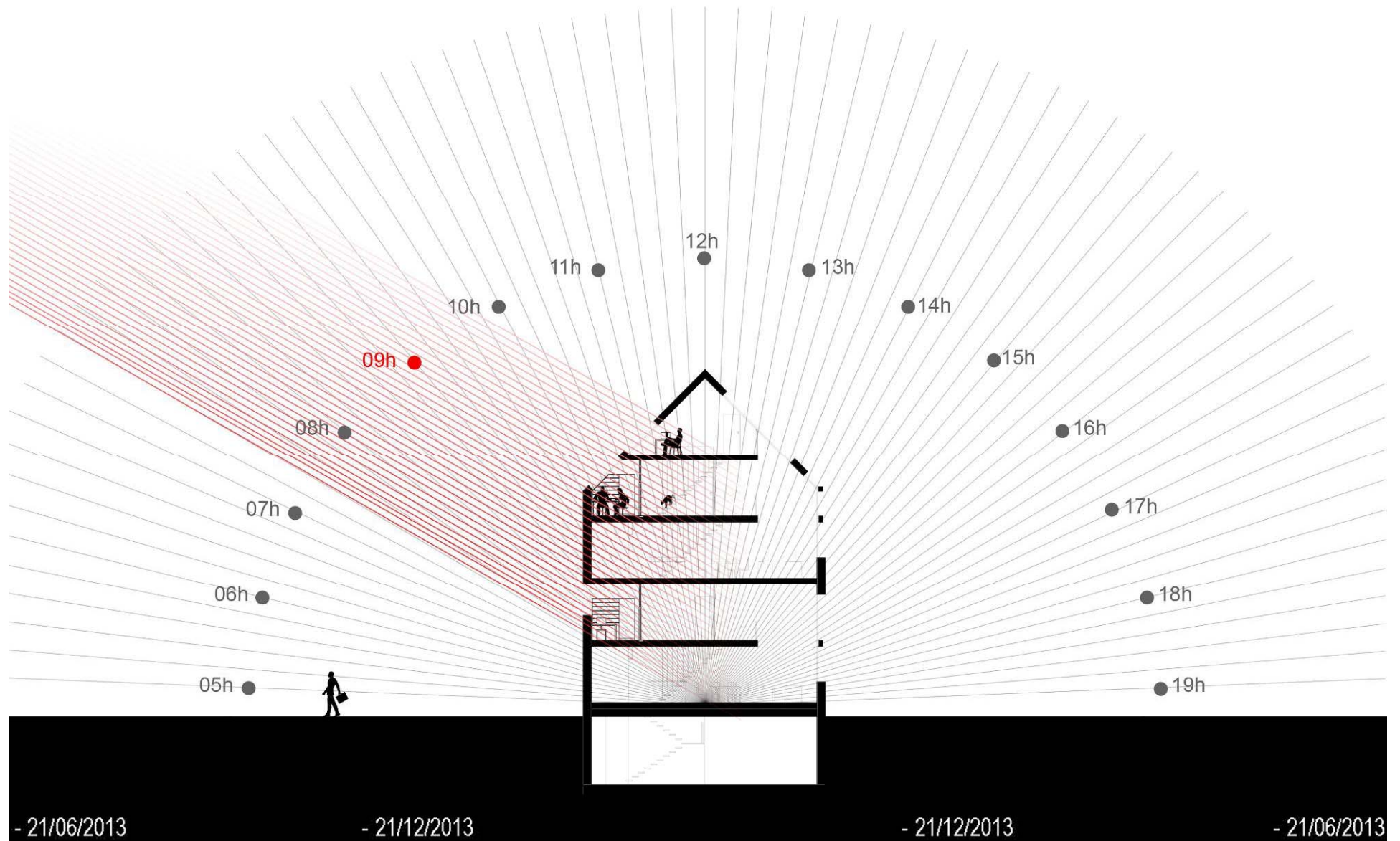


# tracking | sun

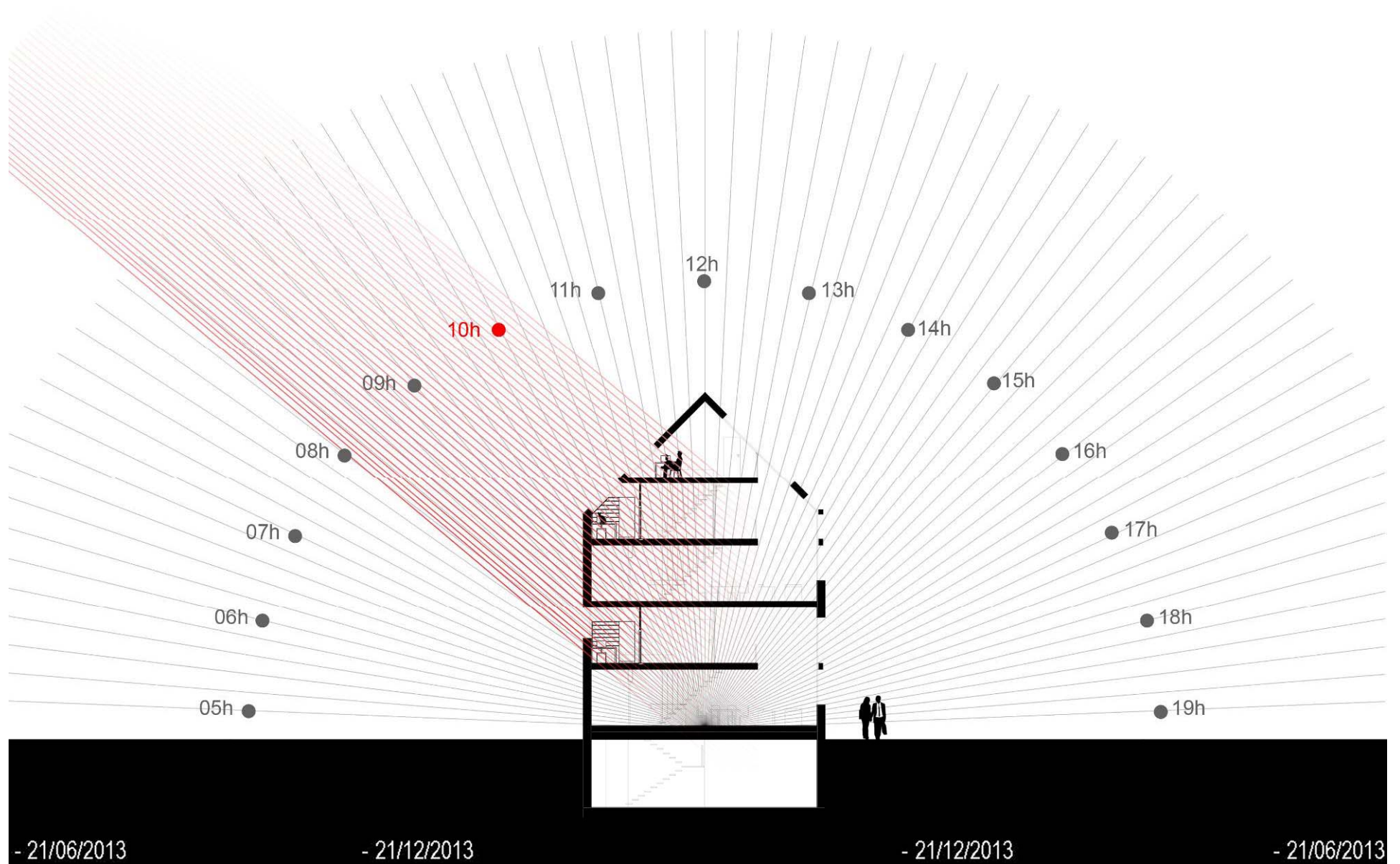




# tracking | sun

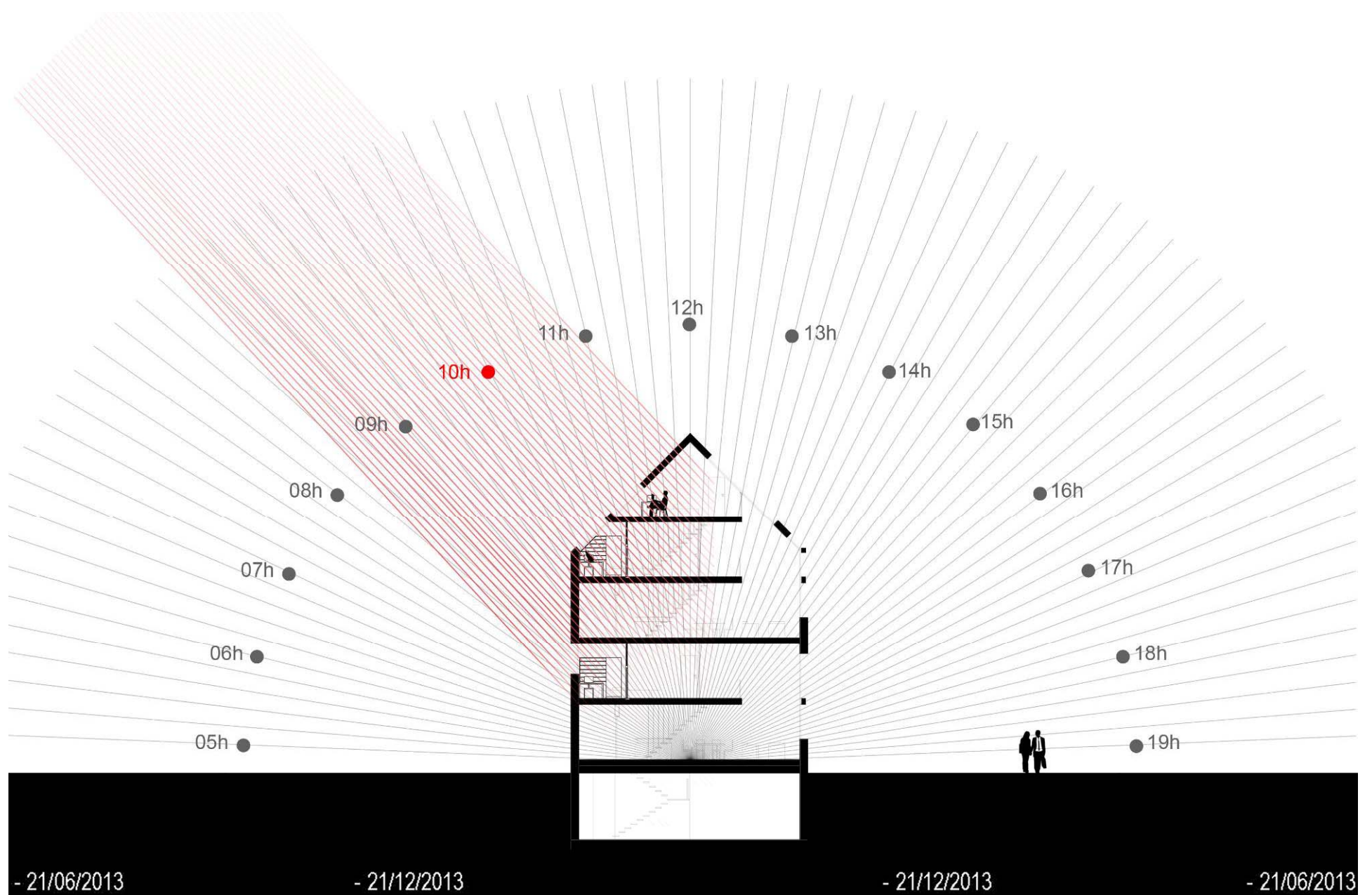


# tracking | sun

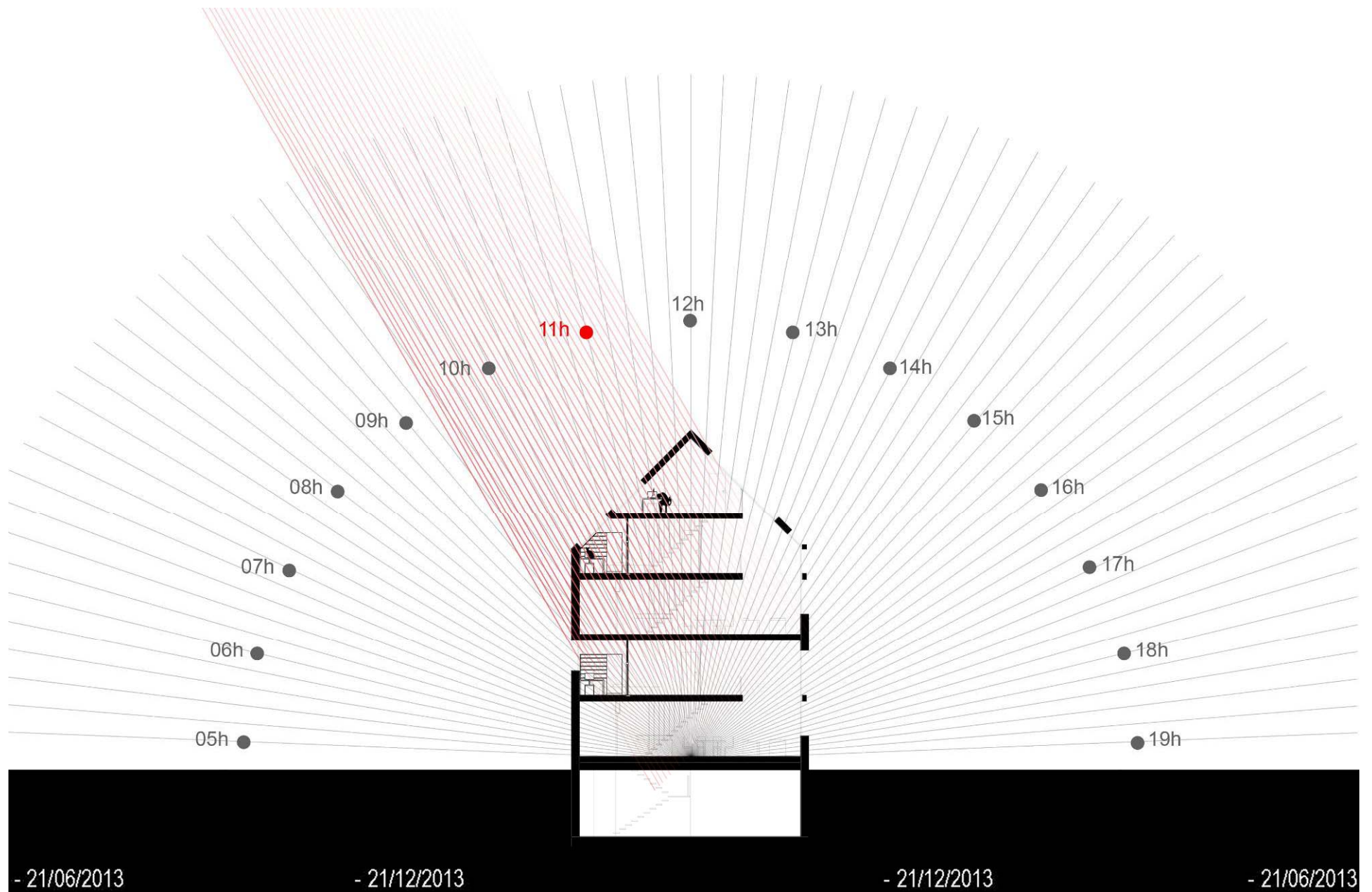




# tracking | sun

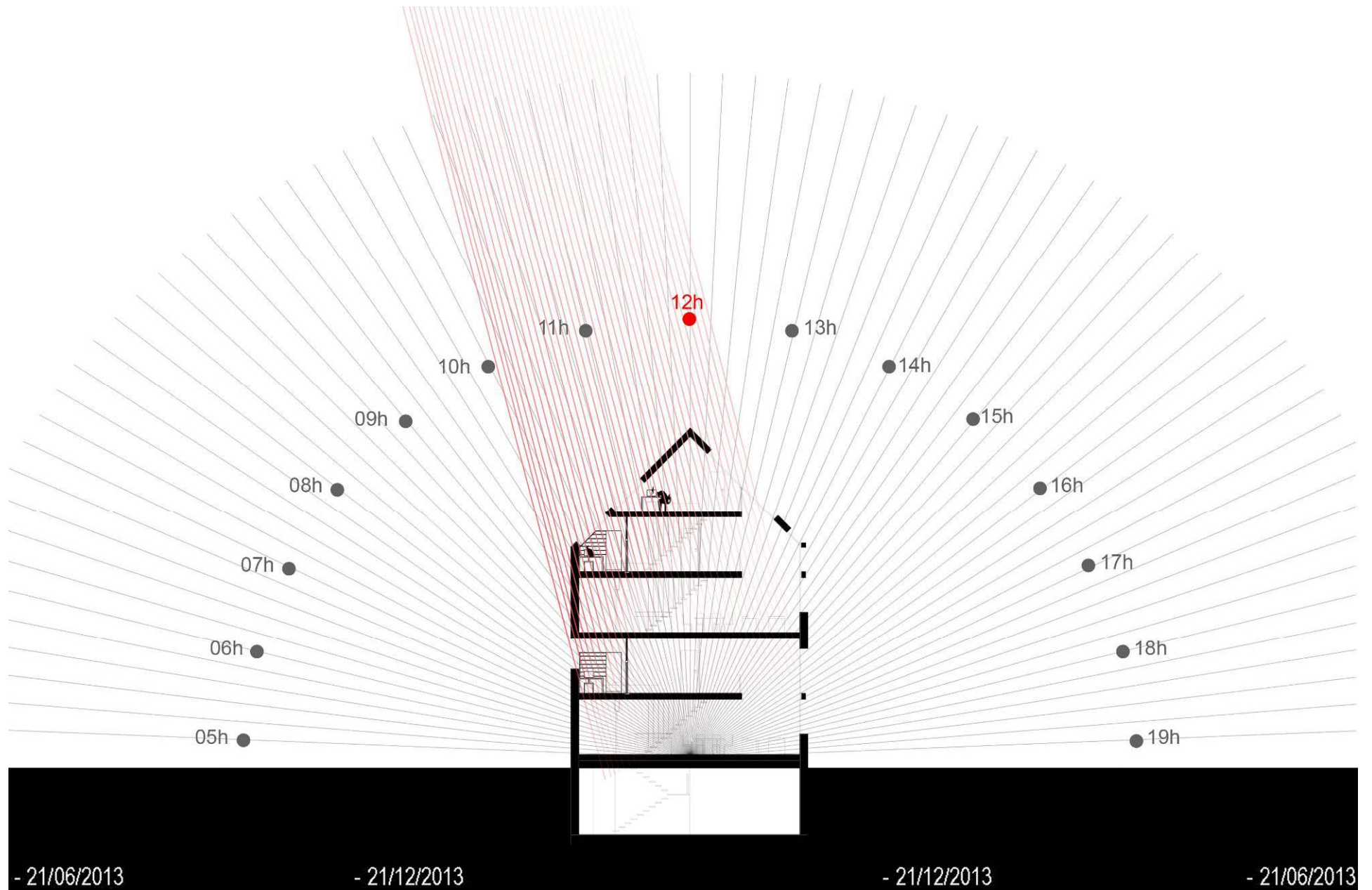


# tracking | sun

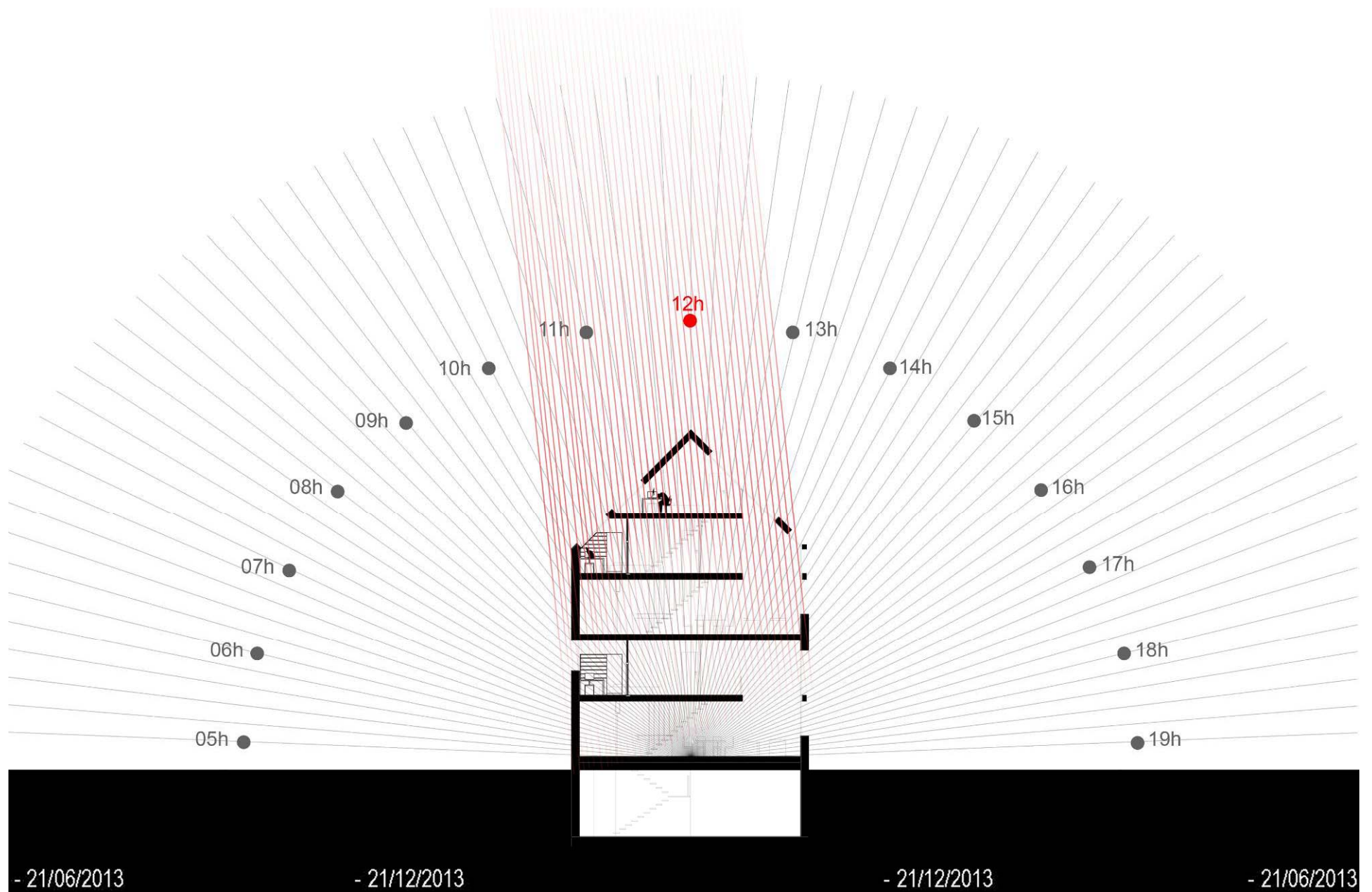




# tracking | sun

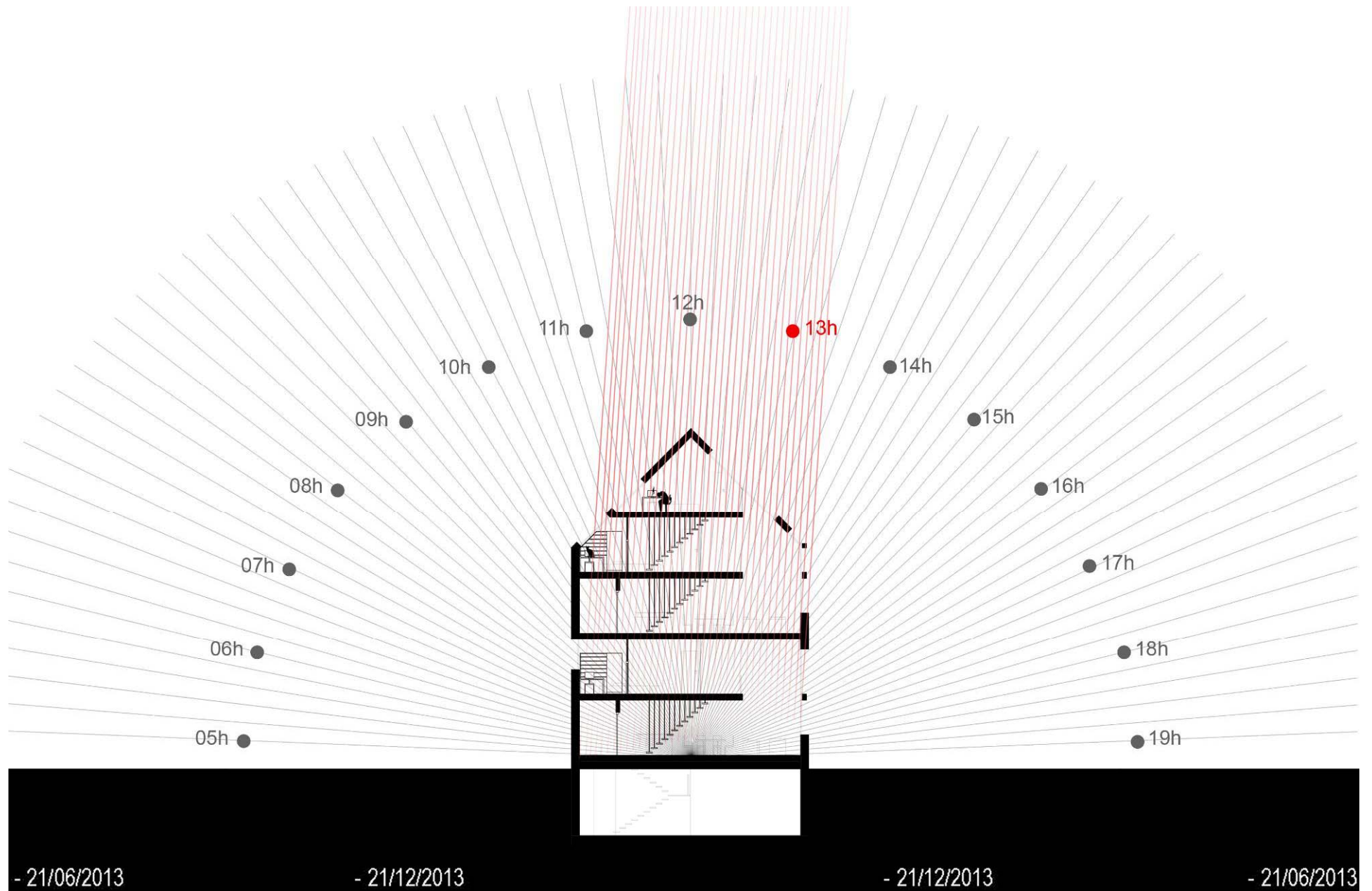


# tracking | sun

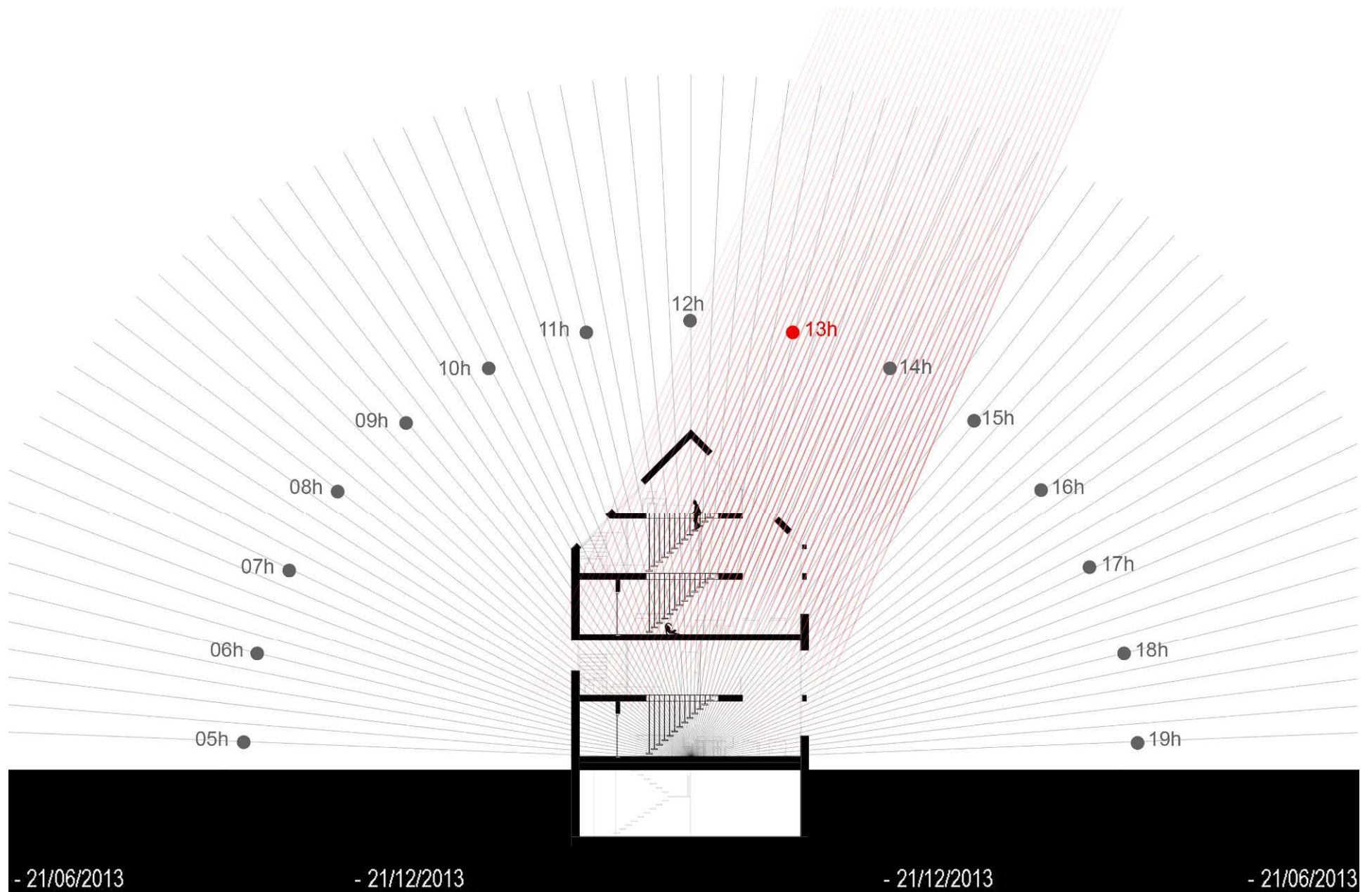




# tracking | sun

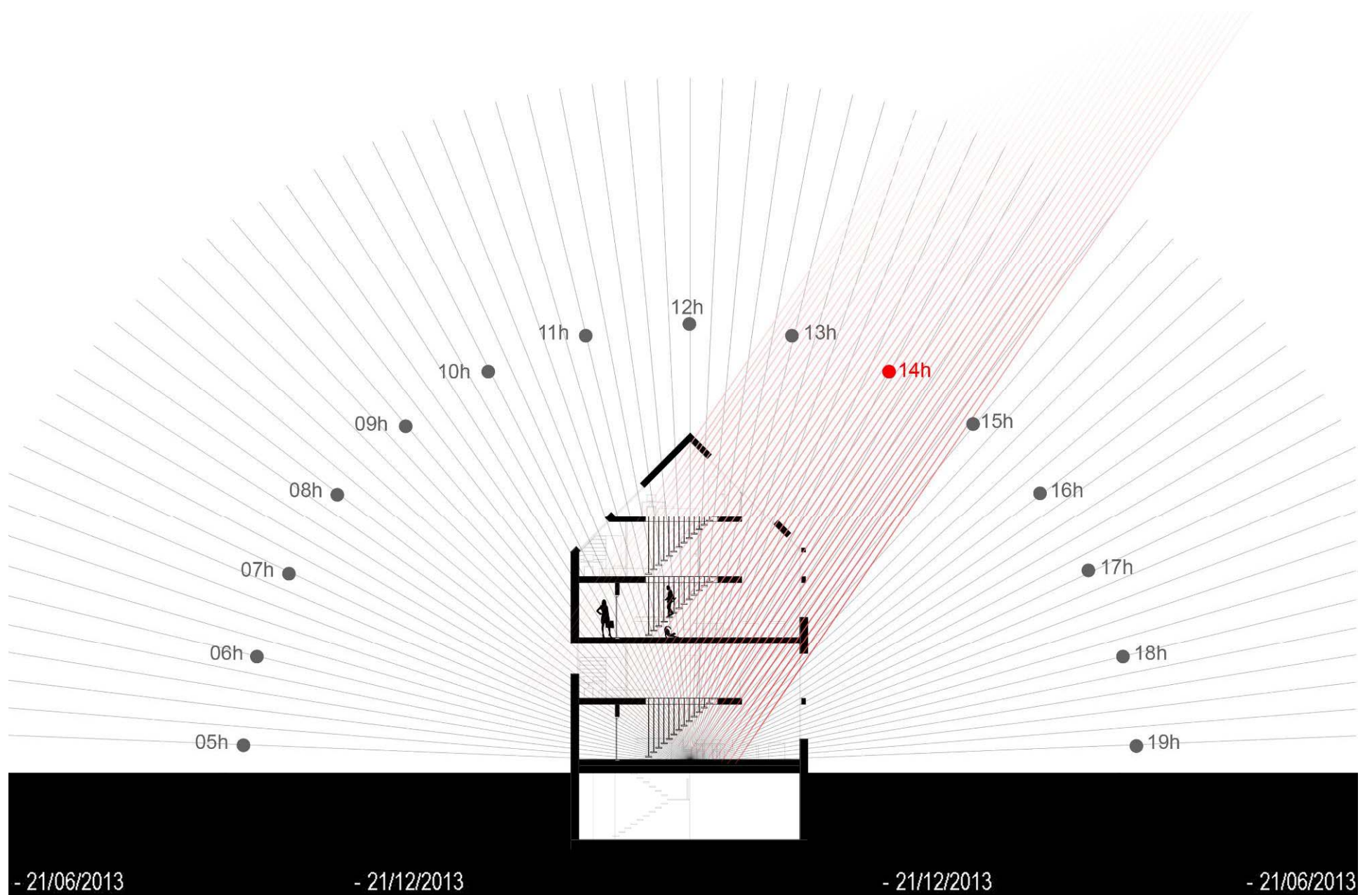


# tracking | sun

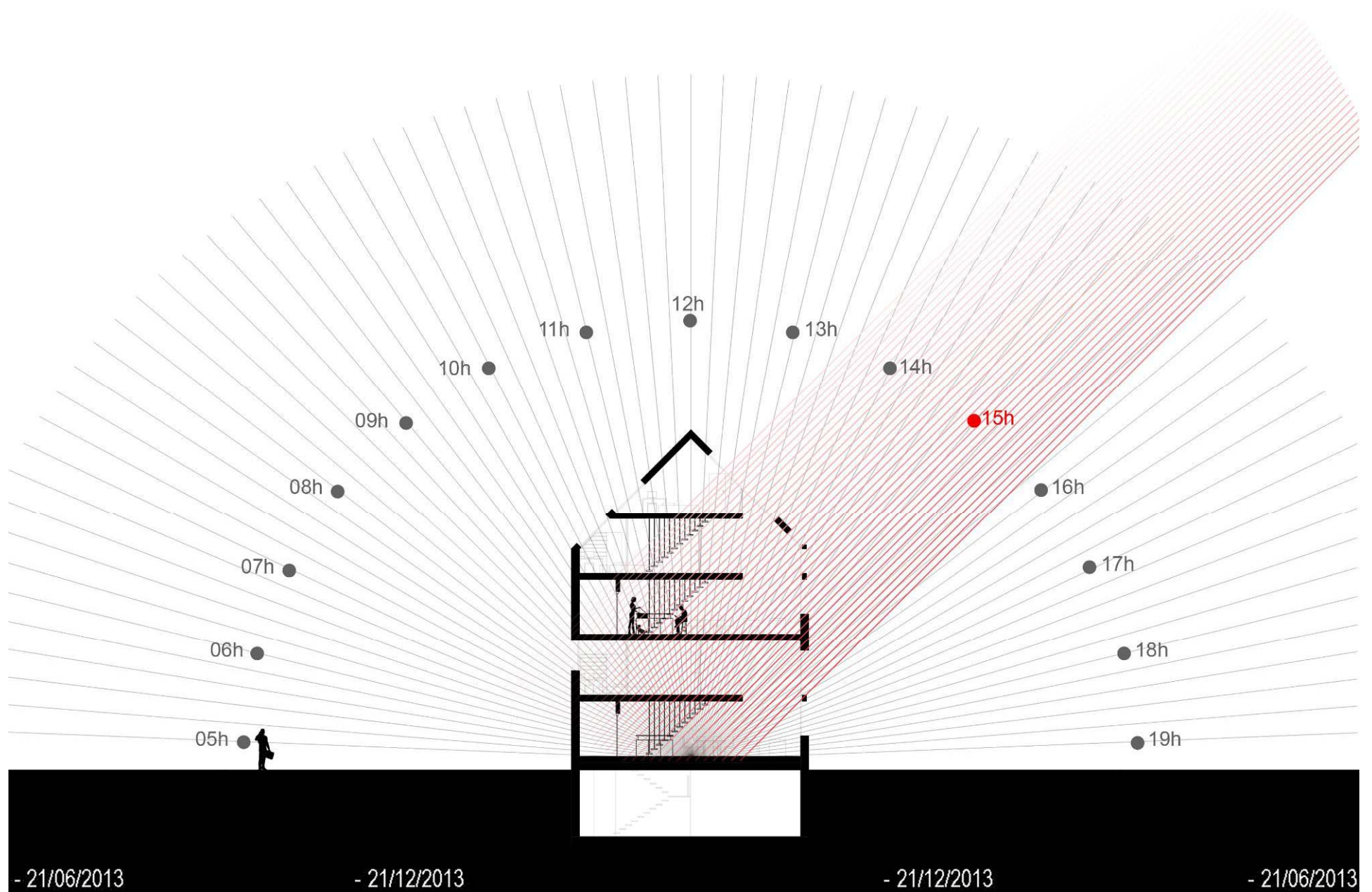




# tracking | sun

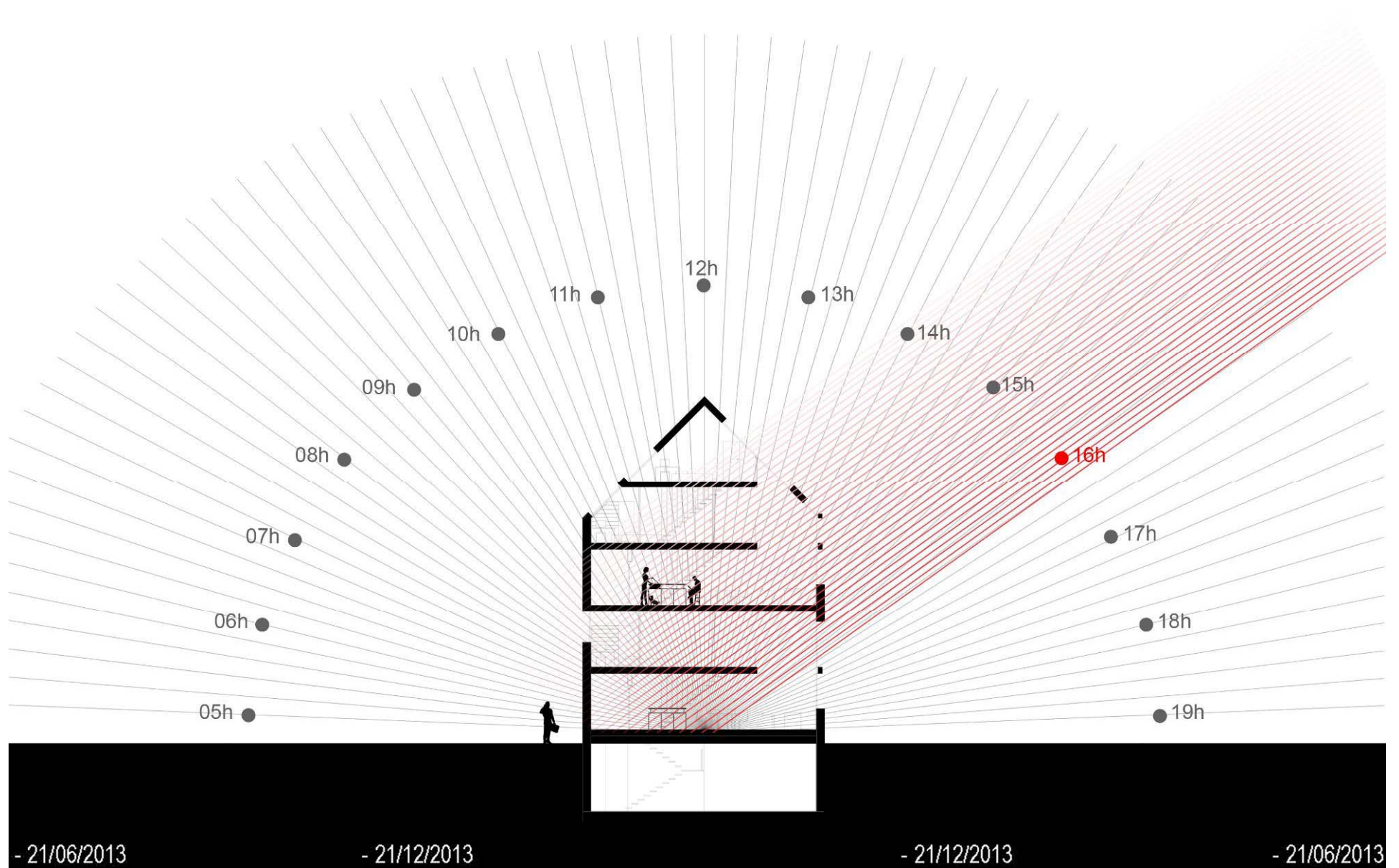


# tracking | sun



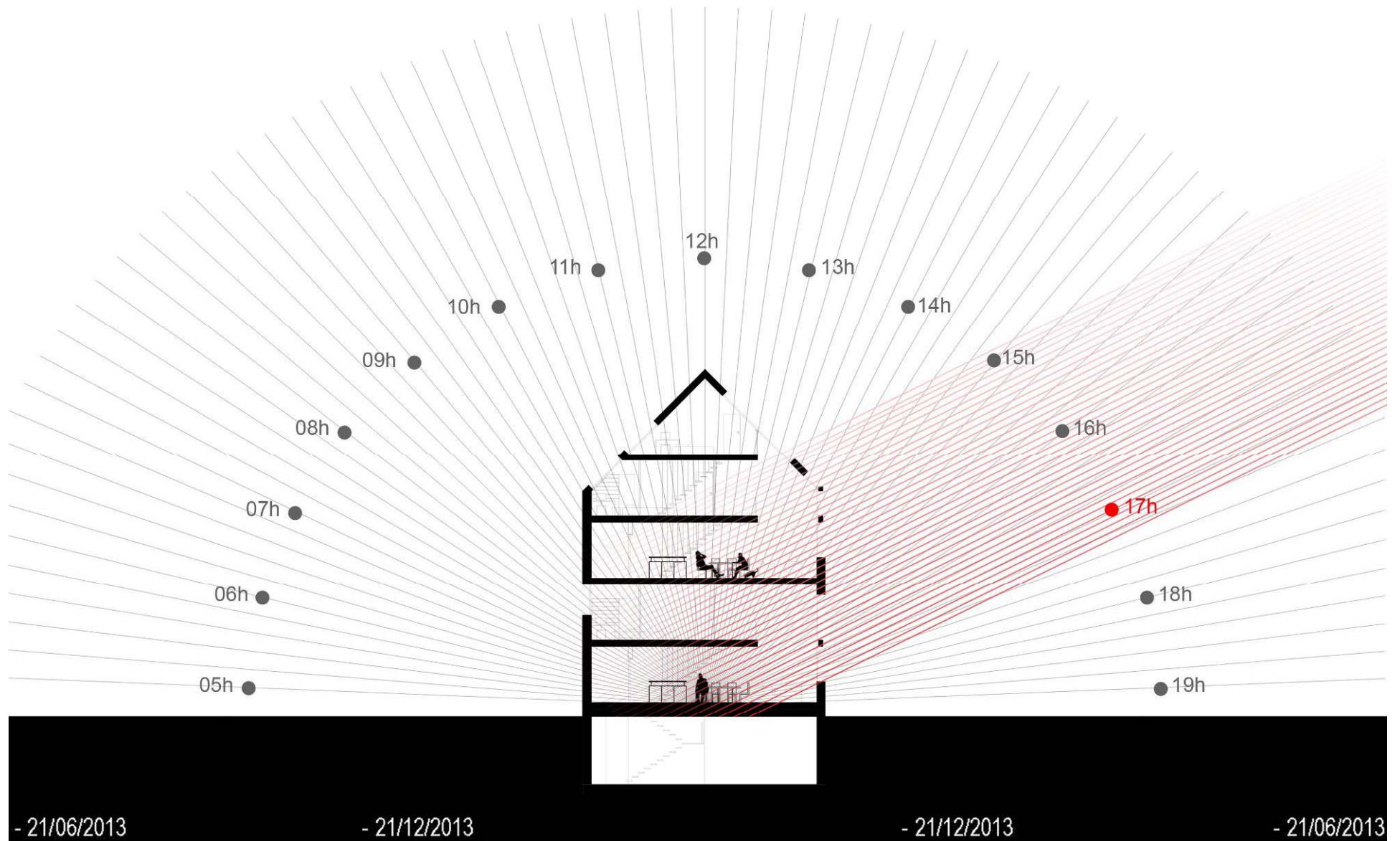


# tracking | sun

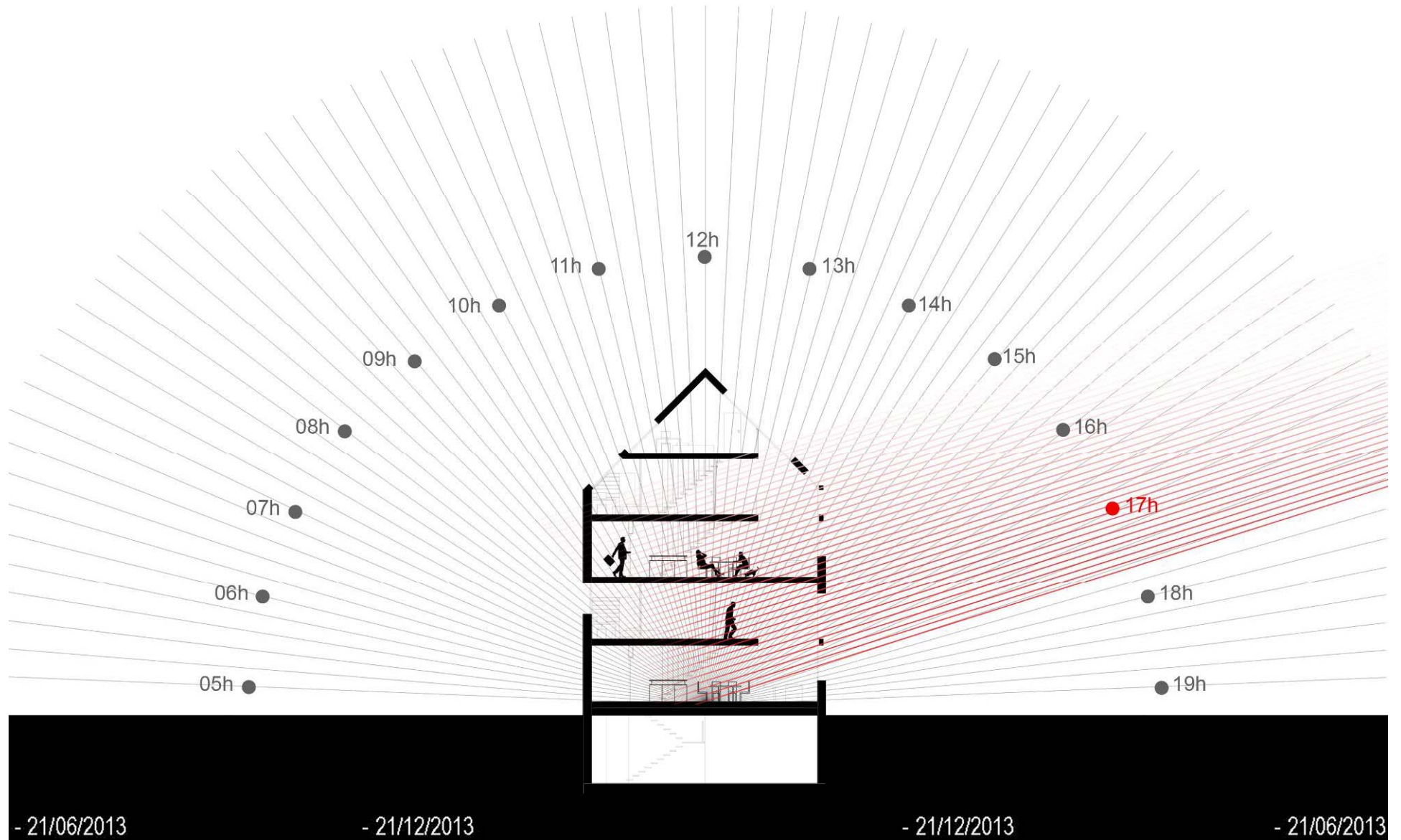




## tracking | sun

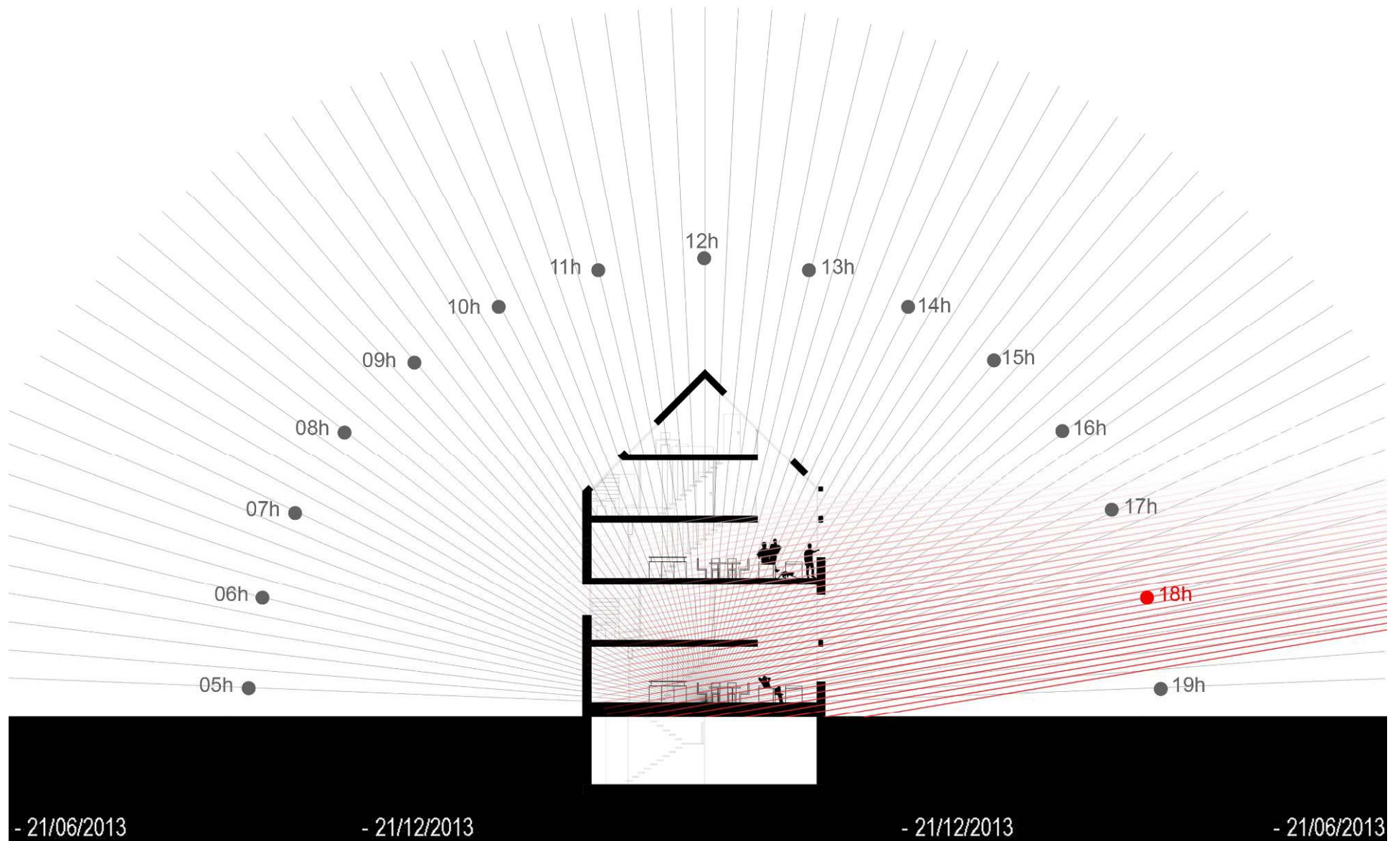


# tracking | sun





# tracking | sun



# tracking | sun

