

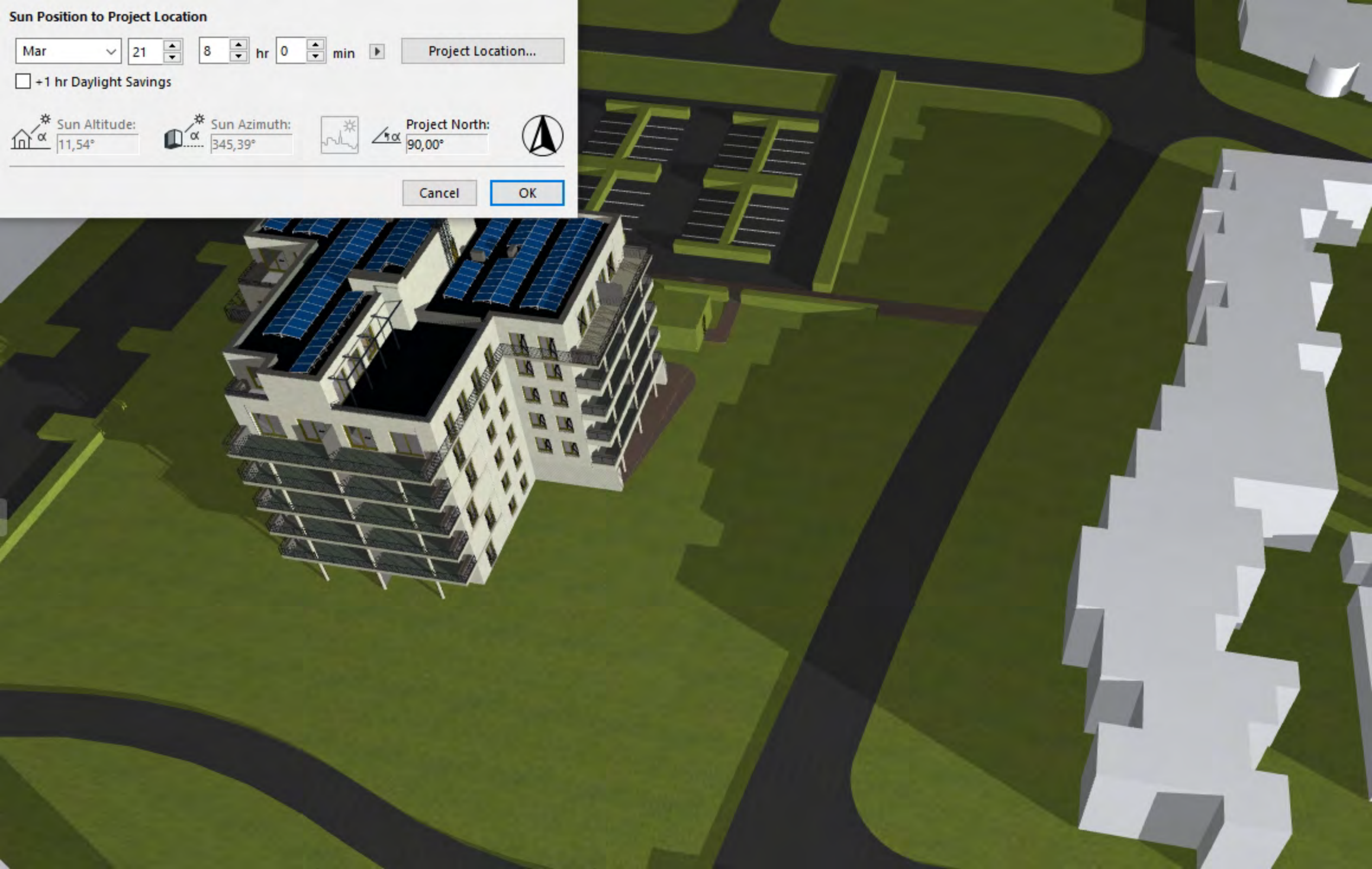
### Sun Position to Project Location

Mar 21 8 hr 0 min ▶ Project Location...

+1 hr Daylight Savings

Sun Altitude: 11,54° Sun Azimuth: 345,39° Project North: 90,00°


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




### Sun Position to Project Location


Mar 21 9 hr 0 min ▶ Project Location...

+1 hr Daylight Savings

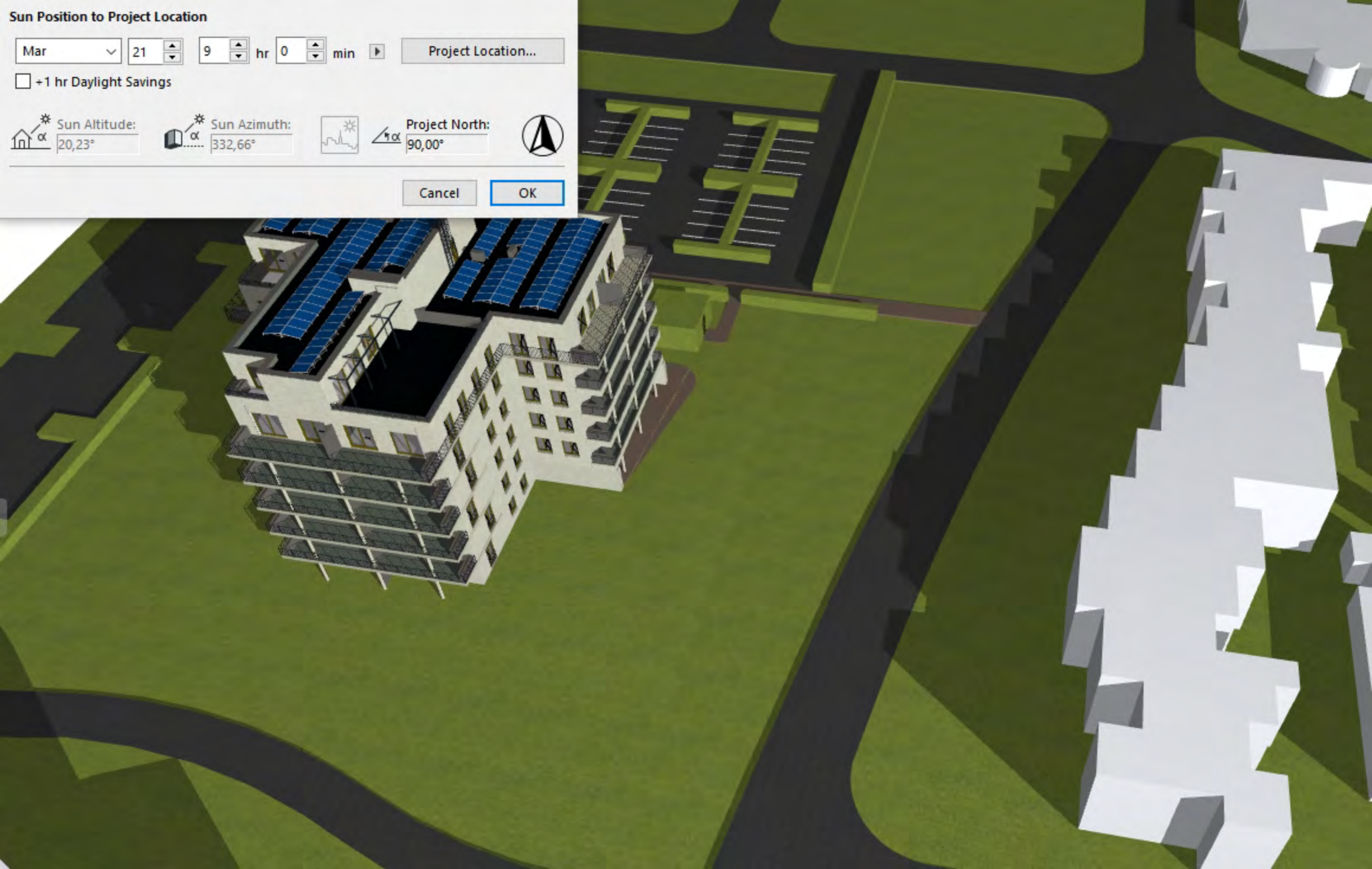
 Sun Altitude: 20,23°

 Sun Azimuth: 332,66°

  Project North: 90,00°








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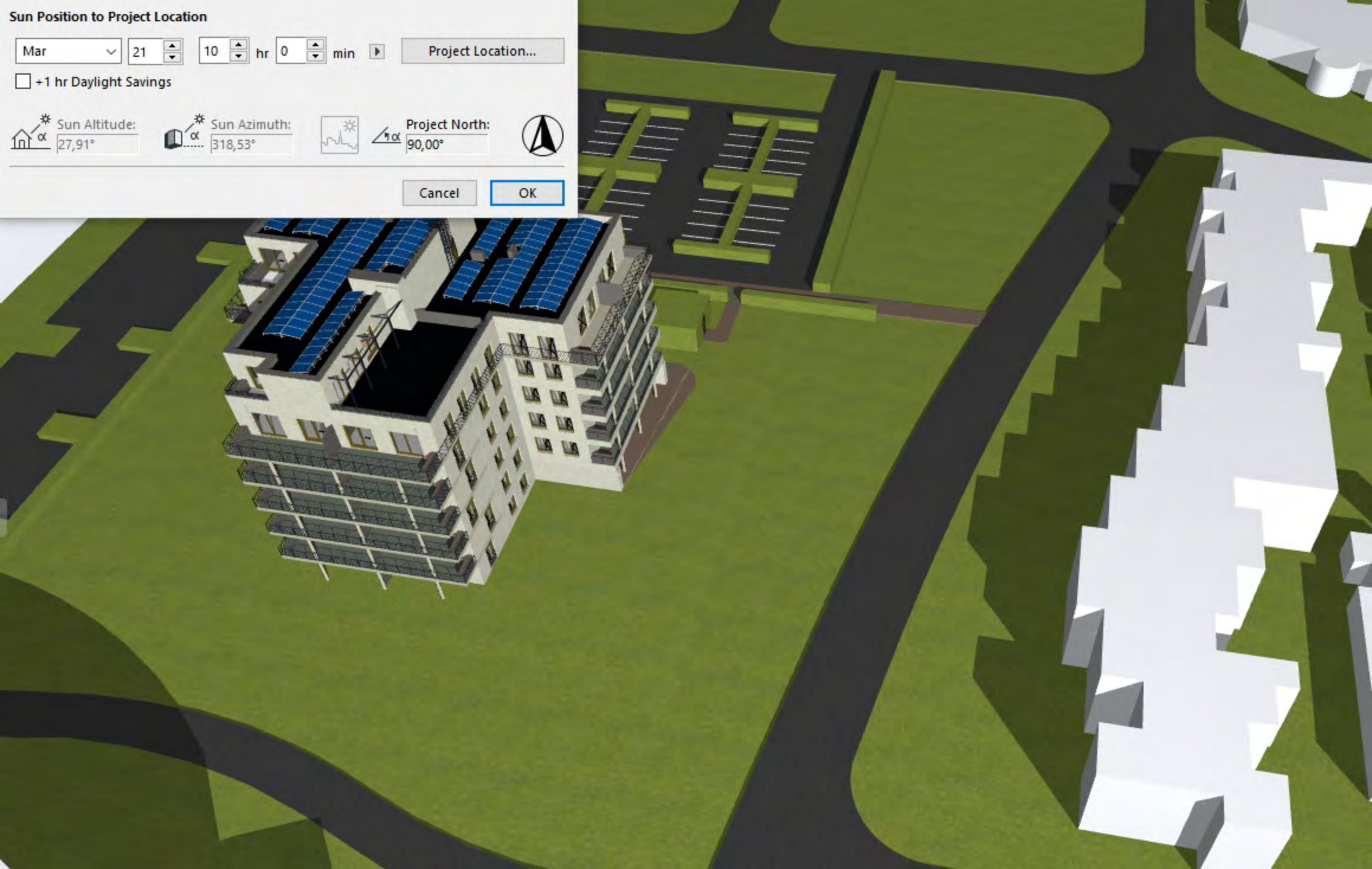
### Sun Position to Project Location

Mar 21 10 hr 0 min ▶ Project Location...

+1 hr Daylight Savings

 Sun Altitude: 27,91°  
 Sun Azimuth: 318,53°  
  
 Project North: 90,00°  



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### Sun Position to Project Location


Mar 21 11 hr 0 min ▶ Project Location...


+1 hr Daylight Savings

 Sun Altitude: 33,96°

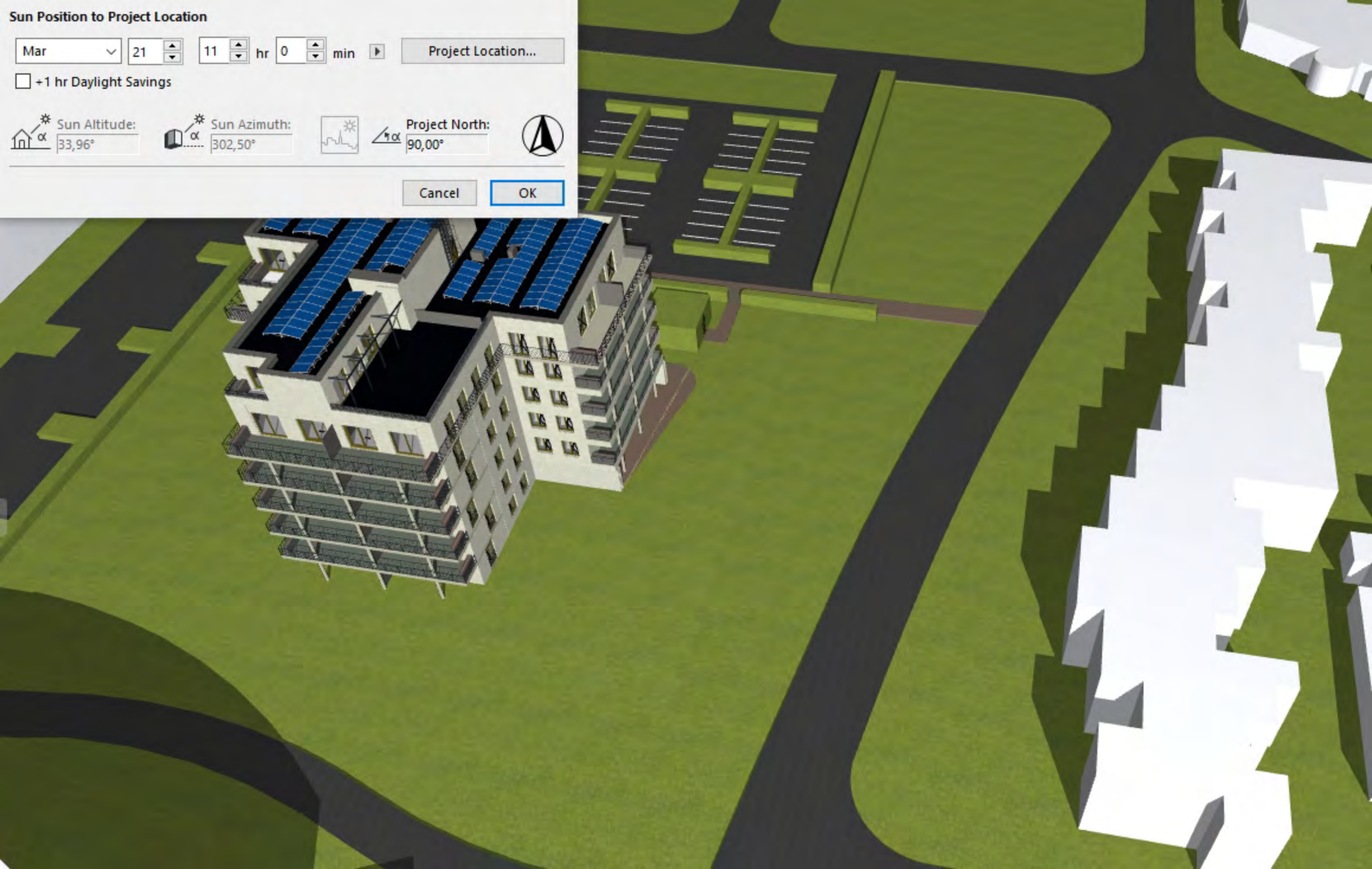
 Sun Azimuth: 302,50°



 Project North: 90,00°




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



### Sun Position to Project Location


Mar 21 12 hr 0 min ▶ Project Location...


+1 hr Daylight Savings

 Sun Altitude: 37,69°

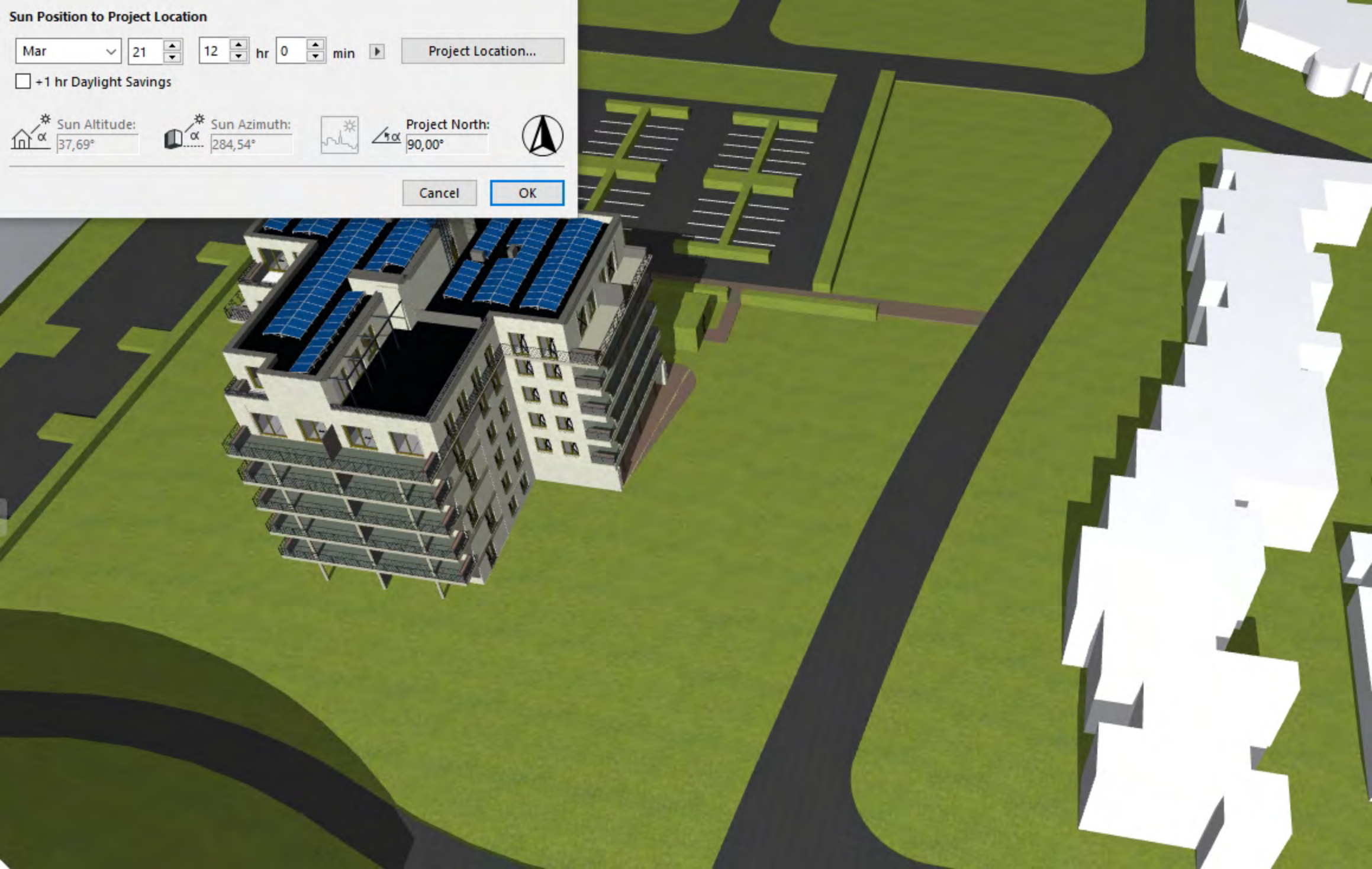
 Sun Azimuth: 284,54°



 Project North: 90,00°




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



### Sun Position to Project Location


Mar 21 13 hr 0 min ▶ Project Location...


+1 hr Daylight Savings

 Sun Altitude: 38,51°

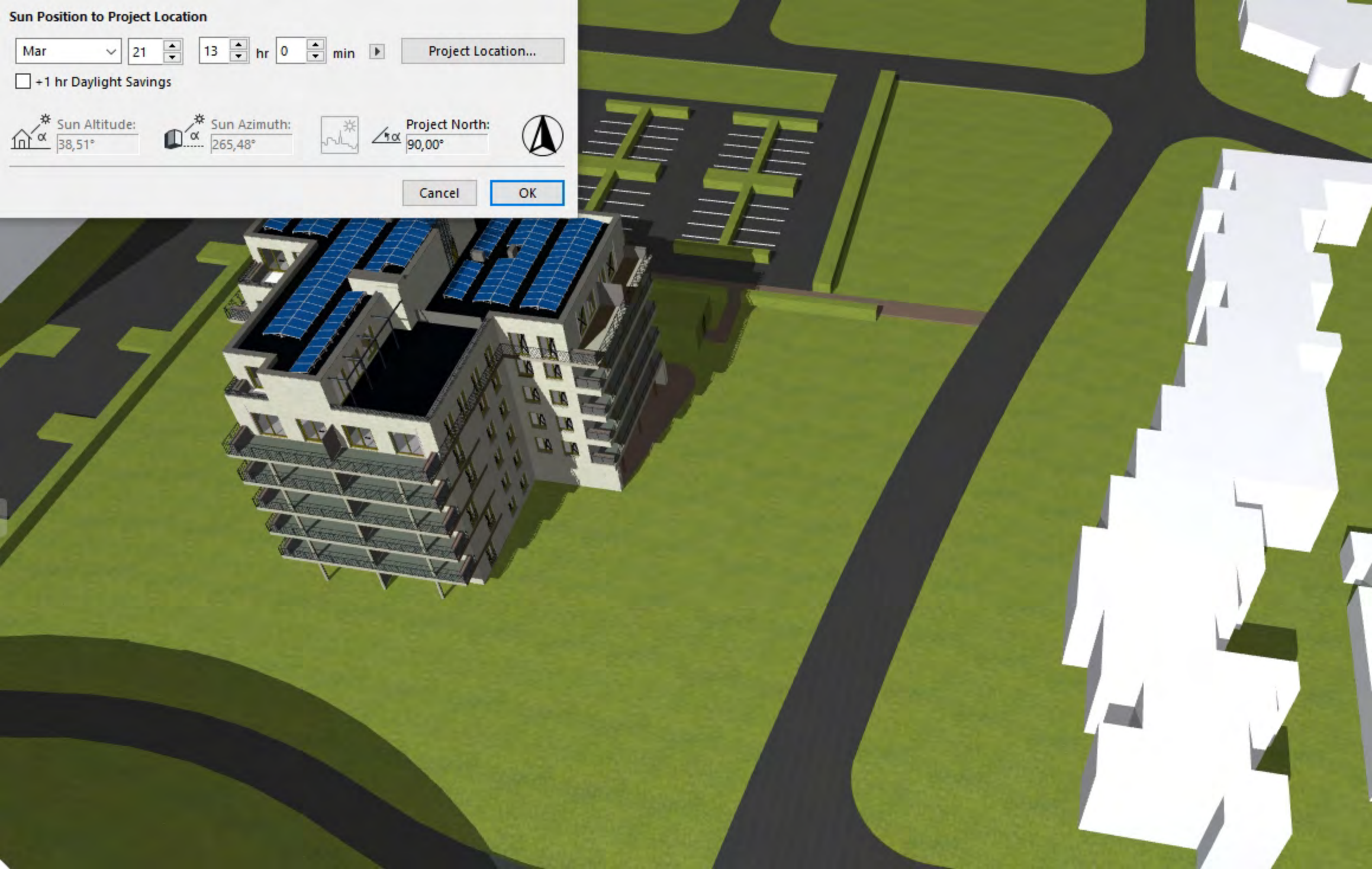
 Sun Azimuth: 265,48°



 Project North: 90,00°




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



### Sun Position to Project Location


Mar 21 14 hr 0 min ▶ Project Location...


+1 hr Daylight Savings

 Sun Altitude: 36,27°

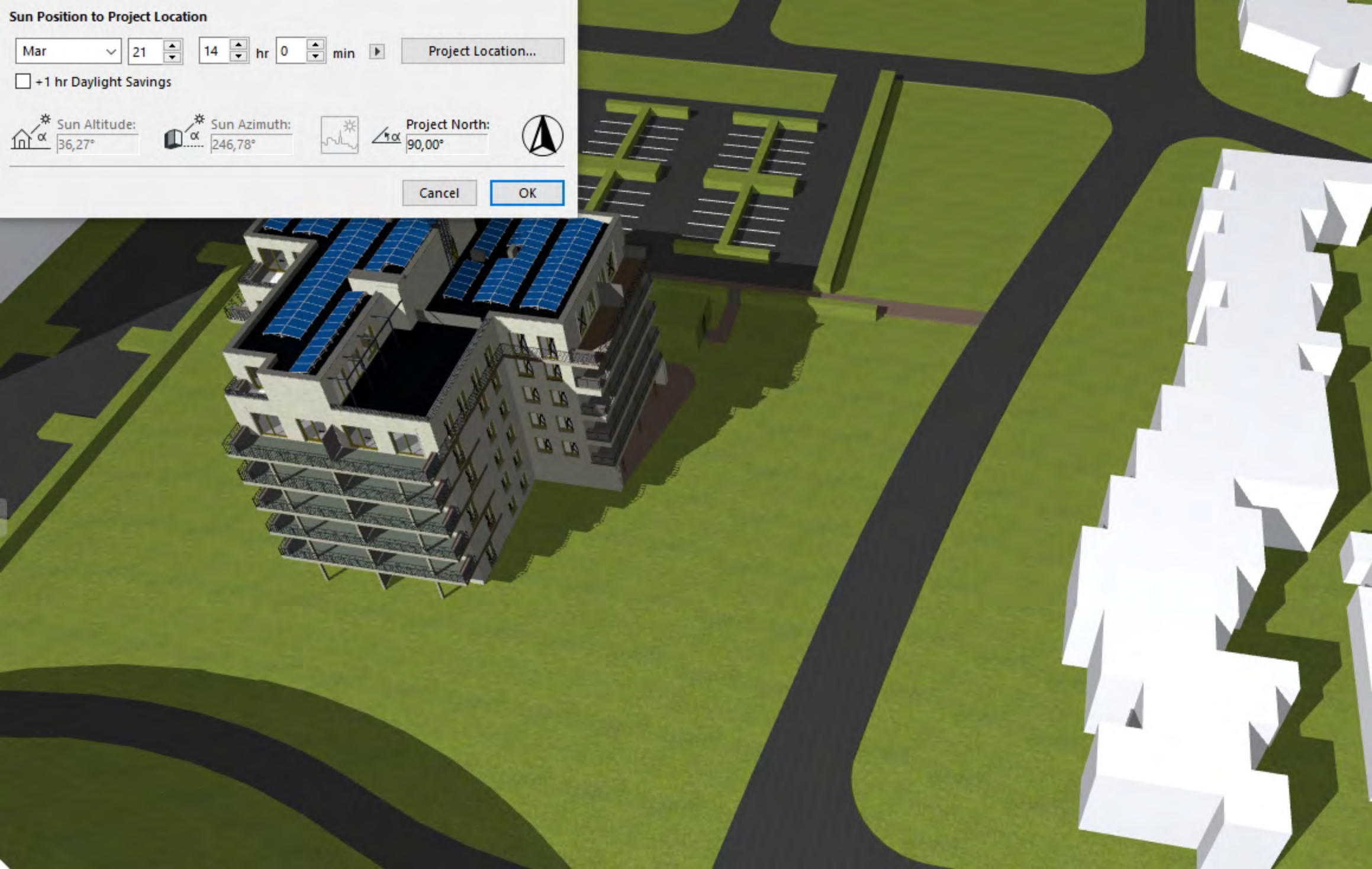
 Sun Azimuth: 246,78°



 Project North: 90,00°




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



### Sun Position to Project Location


Mar 21 15 hr 0 min


+1 hr Daylight Savings

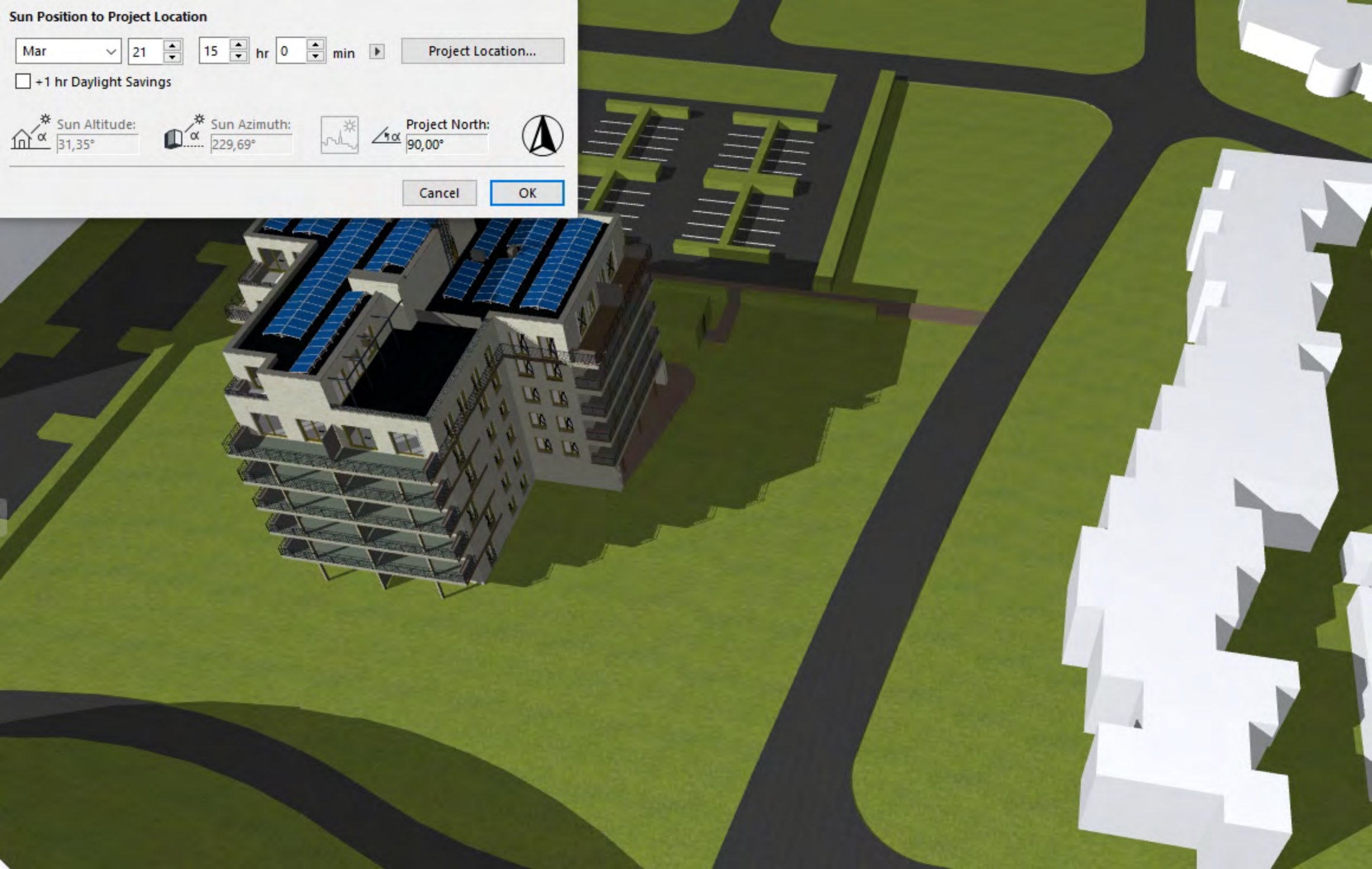
 Sun Altitude: 31,35°

 Sun Azimuth: 229,69°



 Project North: 90,00°







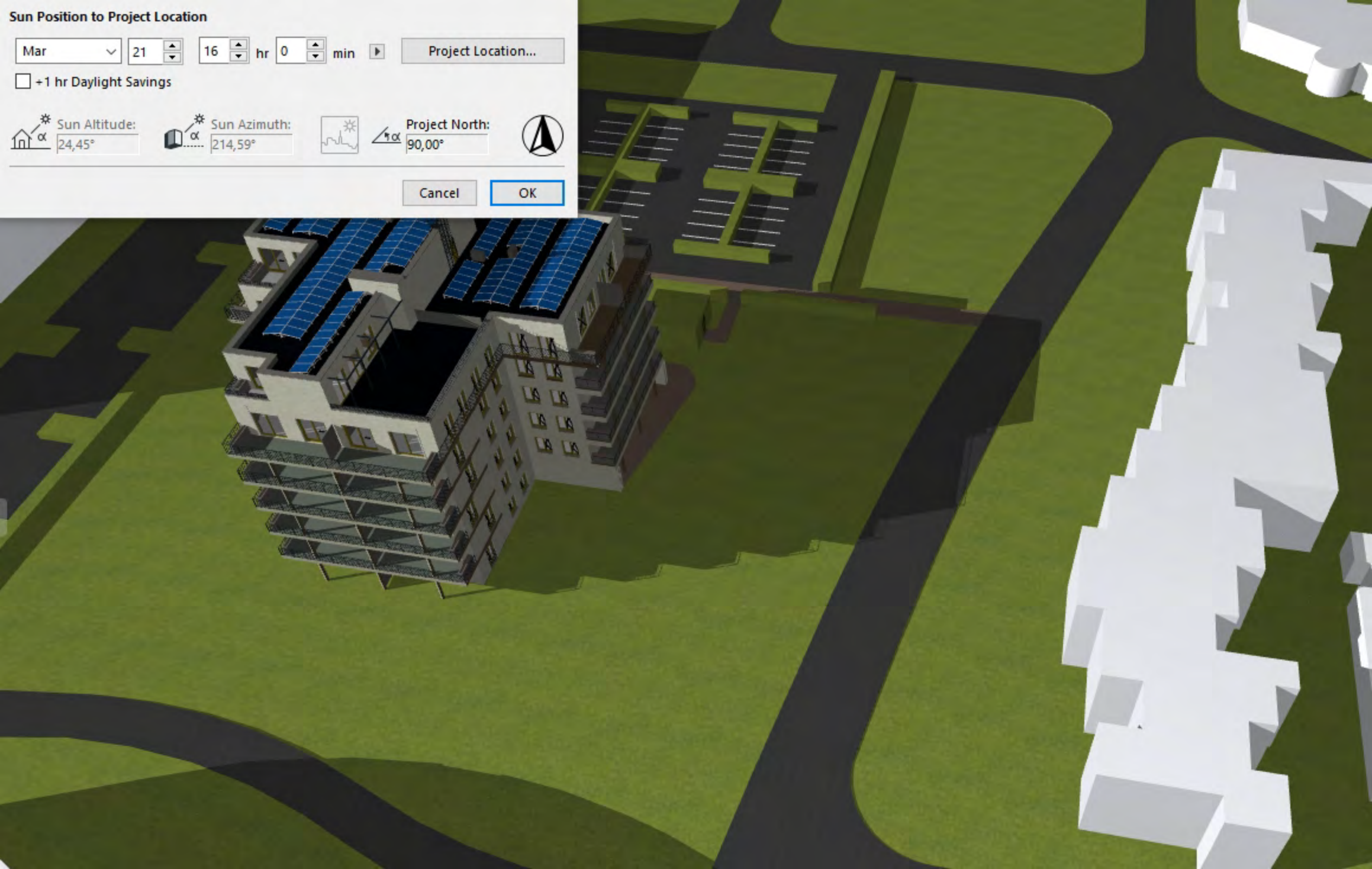
### Sun Position to Project Location

Mar 21 16 hr 0 min Project Location...

+1 hr Daylight Savings

Sun Altitude: 24,45° Sun Azimuth: 214,59° Project North: 90,00°


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### Sun Position to Project Location


Mar 21 17 hr 0 min ▶ Project Location...


+1 hr Daylight Savings

 Sun Altitude: 16,22°

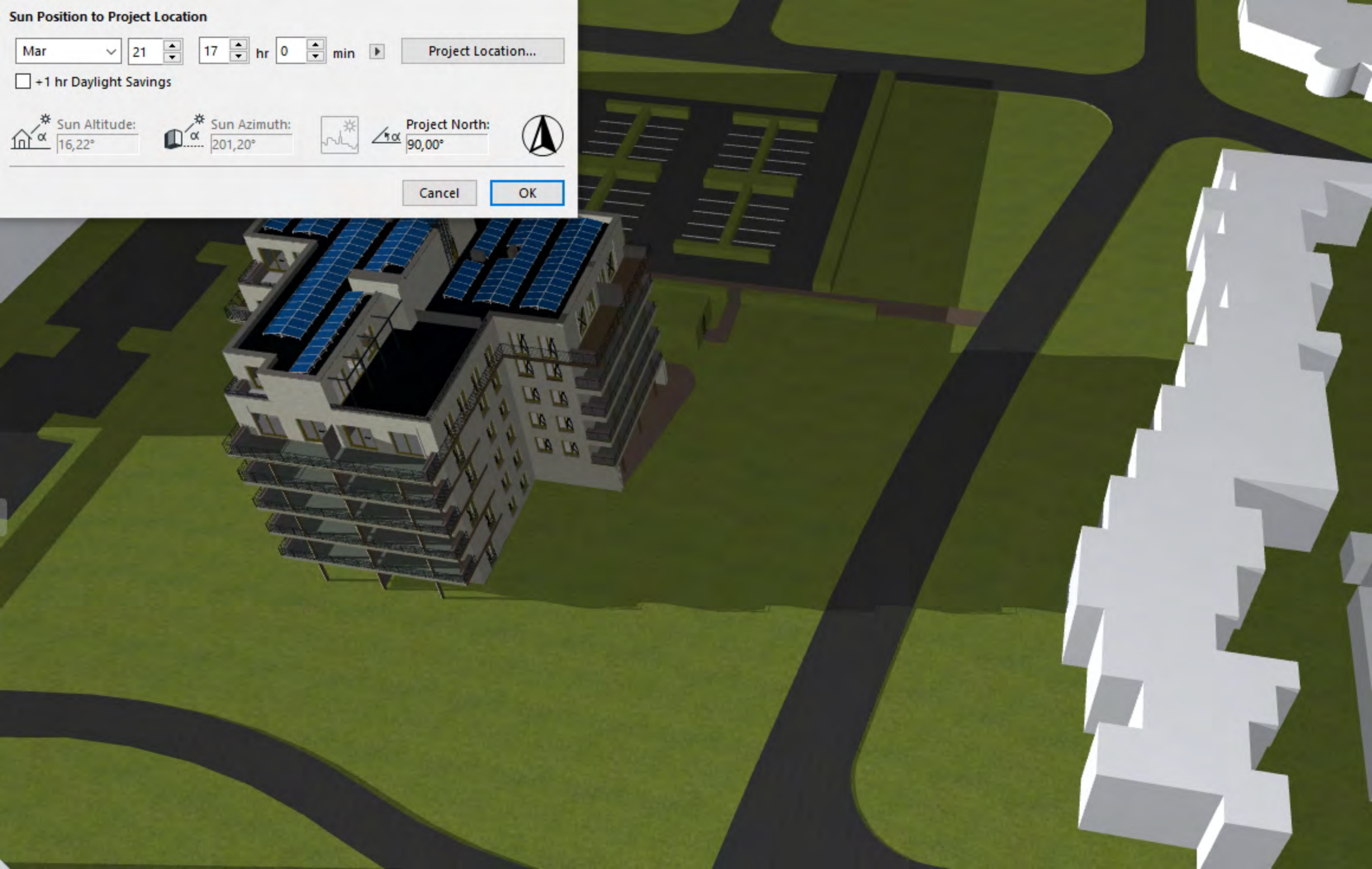
 Sun Azimuth: 201,20°



 Project North: 90,00°



Cancel OK



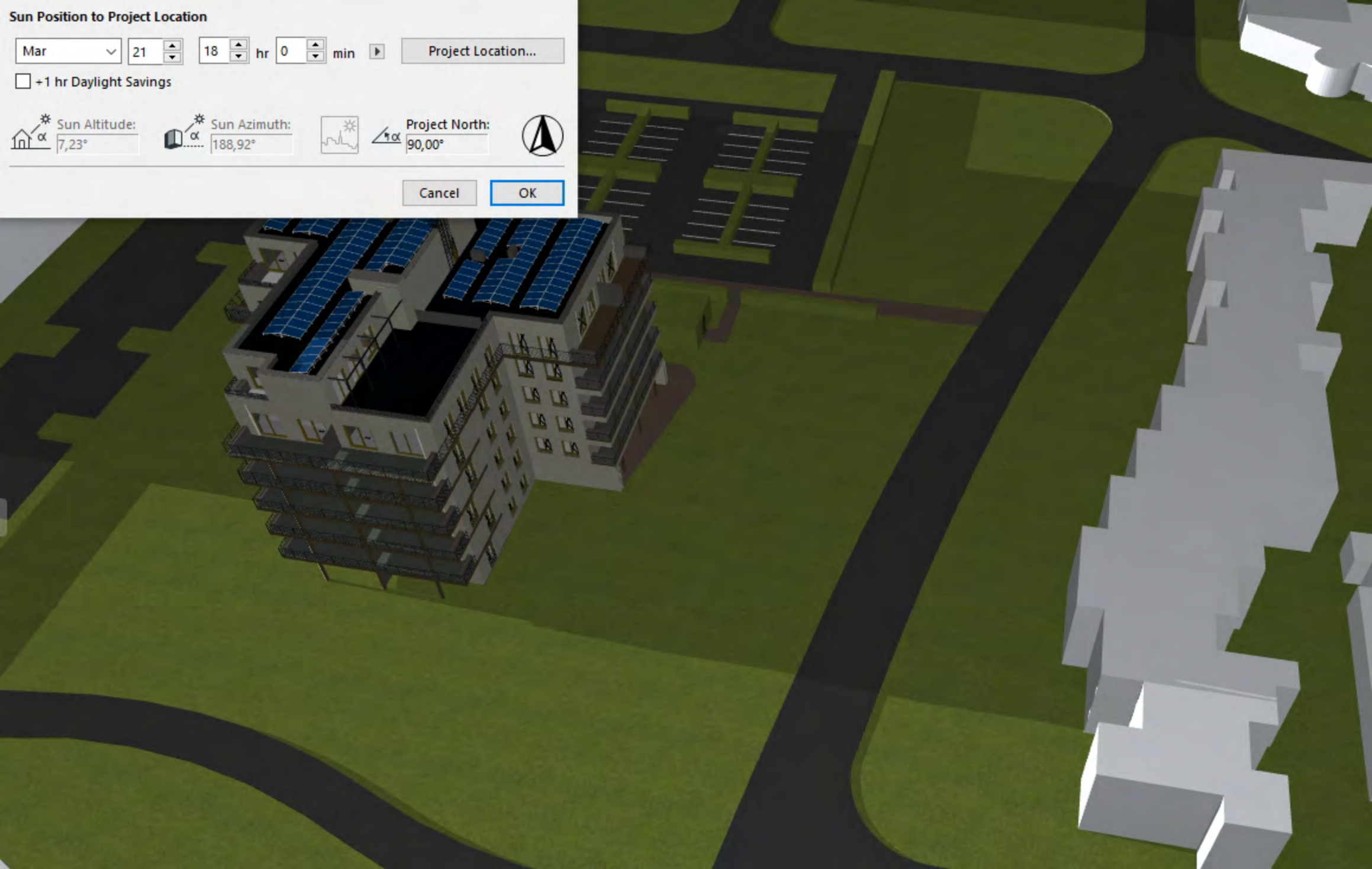
### Sun Position to Project Location

Mar 21 18 hr 0 min ▶ Project Location...

+1 hr Daylight Savings

Sun Altitude: 7,23° Sun Azimuth: 188,92° Project North: 90,00°


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




### Sun Position to Project Location


Jun ▾ 21 ▾ 8 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings

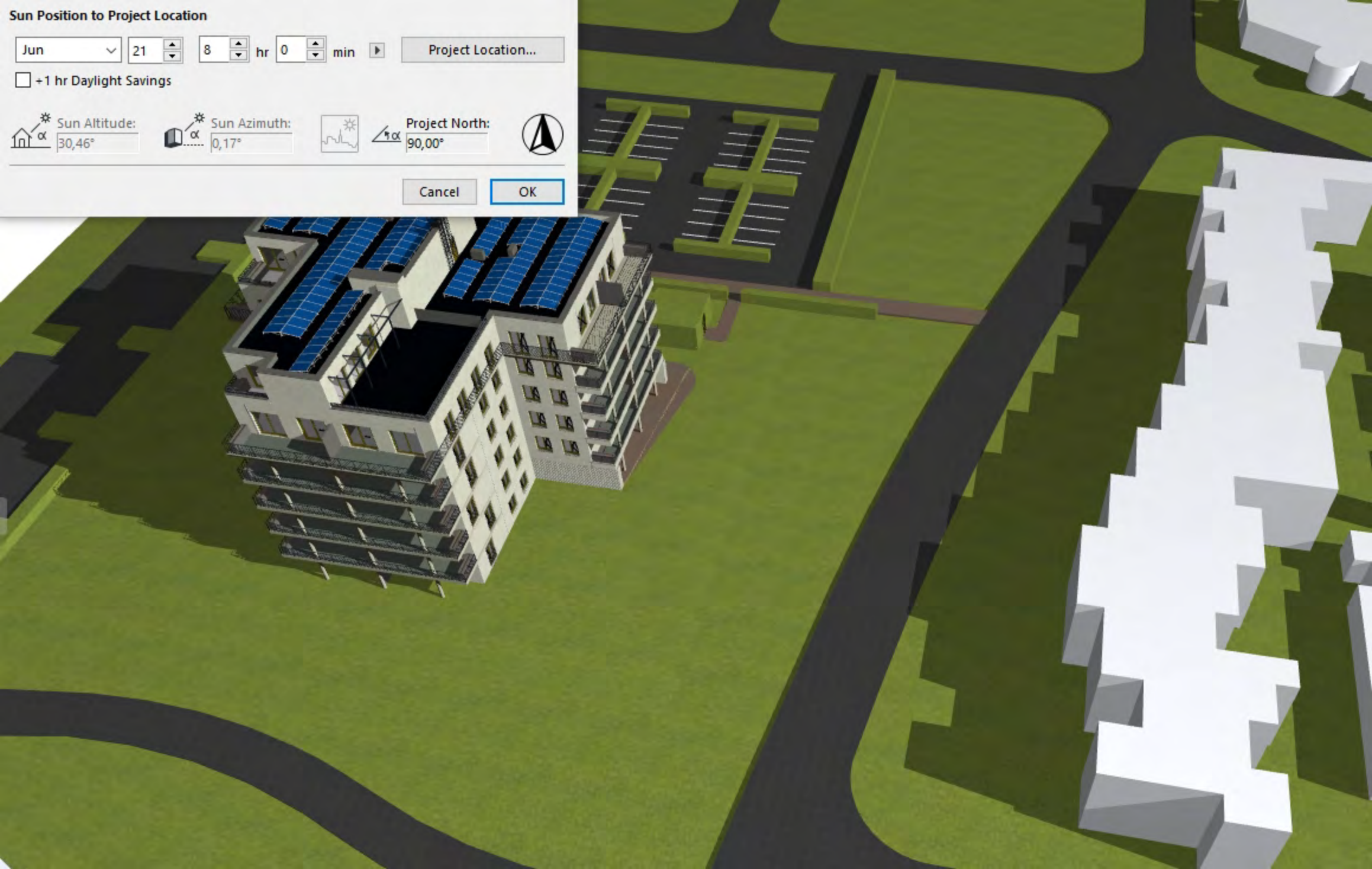
 Sun Altitude: 30,46°

 Sun Azimuth: 0,17°

  Project North: 90,00°








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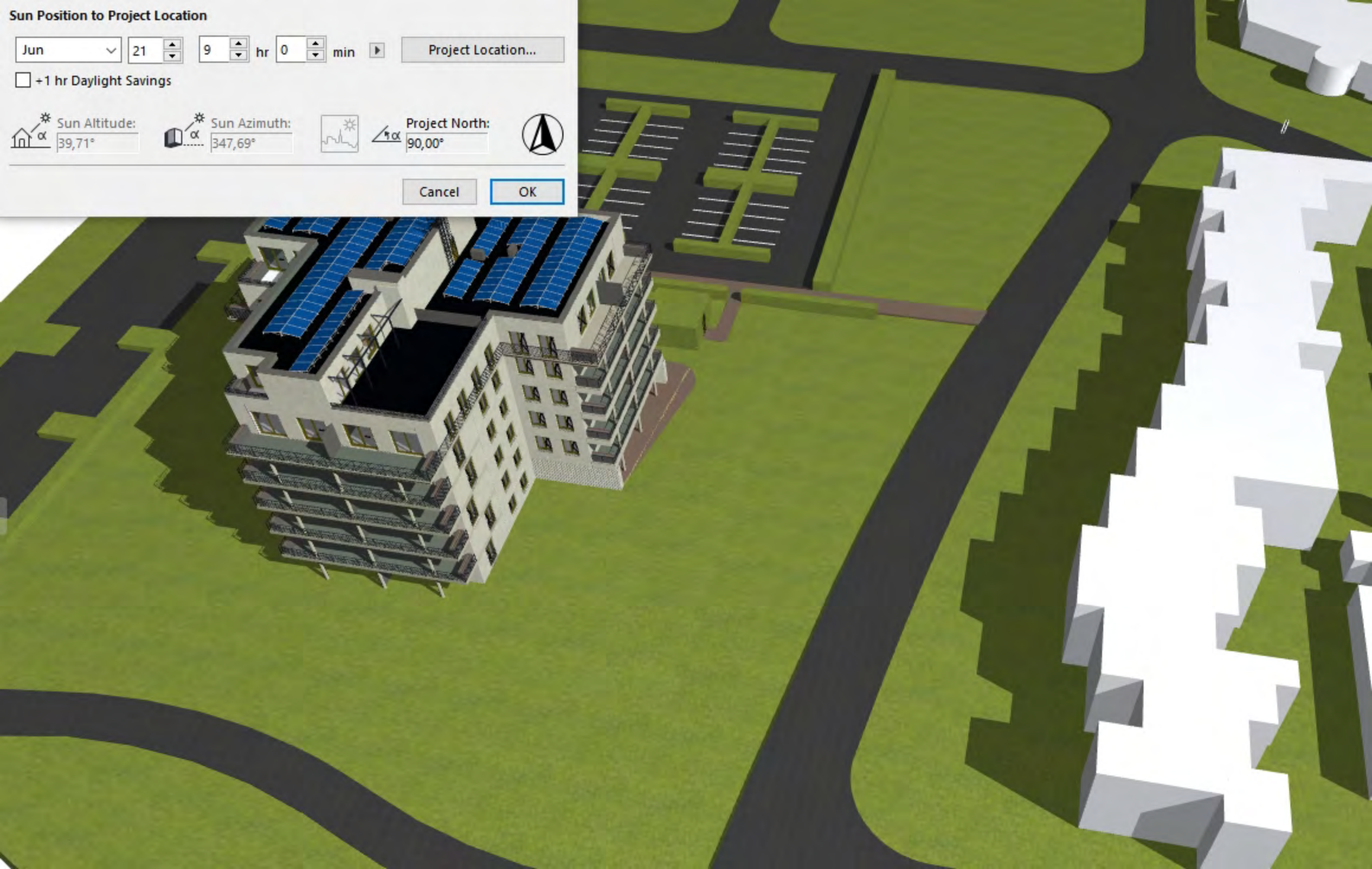


### Sun Position to Project Location

Jun ▾ 21 ▾ 9 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings


 Sun Altitude:   Sun Azimuth:    Project North:  






### Sun Position to Project Location


Jun ▾ 21 ▾ 10 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings

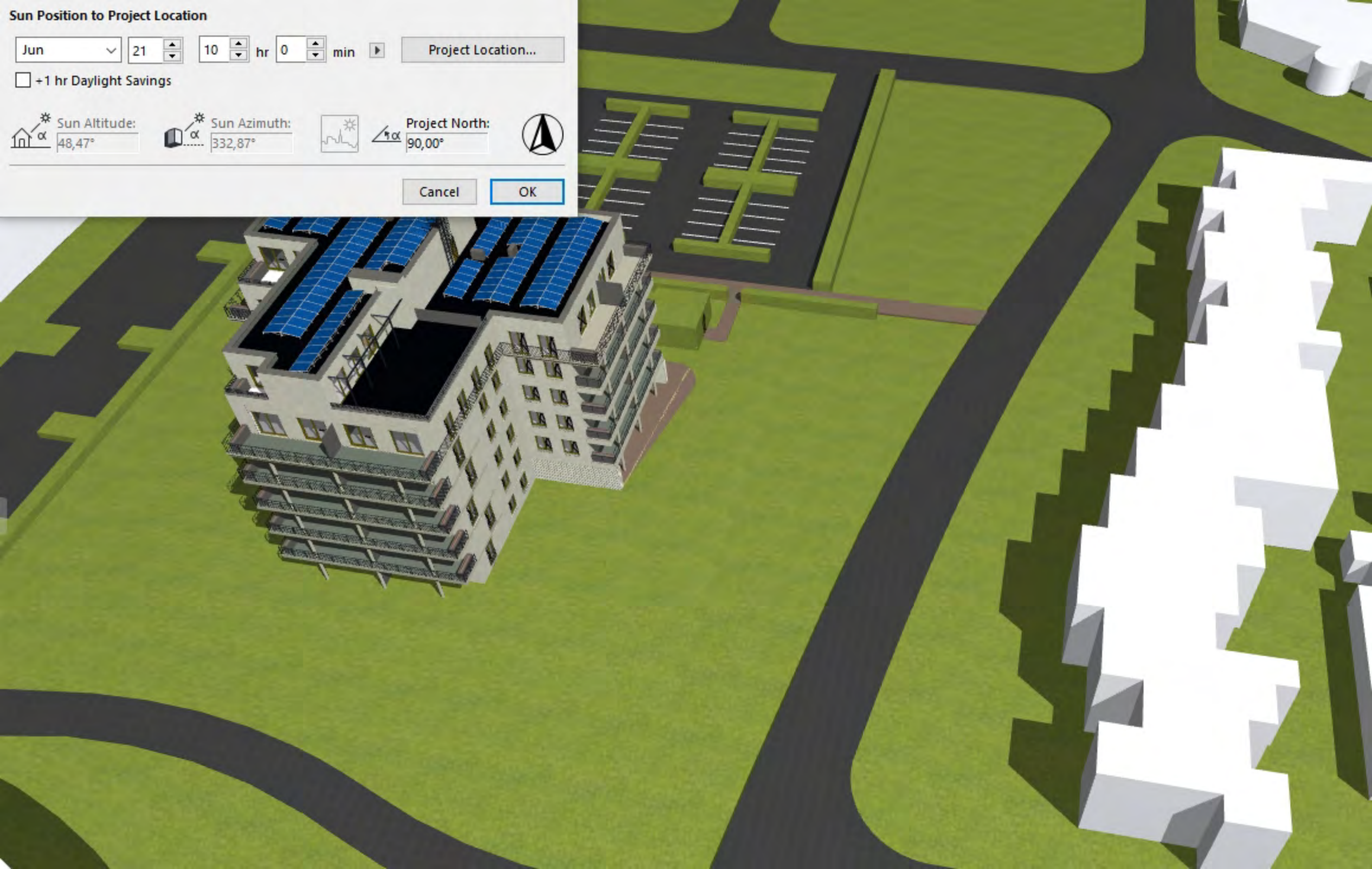
 Sun Altitude: 48,47°

 Sun Azimuth: 332,87°

  Project North: 90,00°




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




### Sun Position to Project Location


Jun ▾ 21 ▾ 11 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings

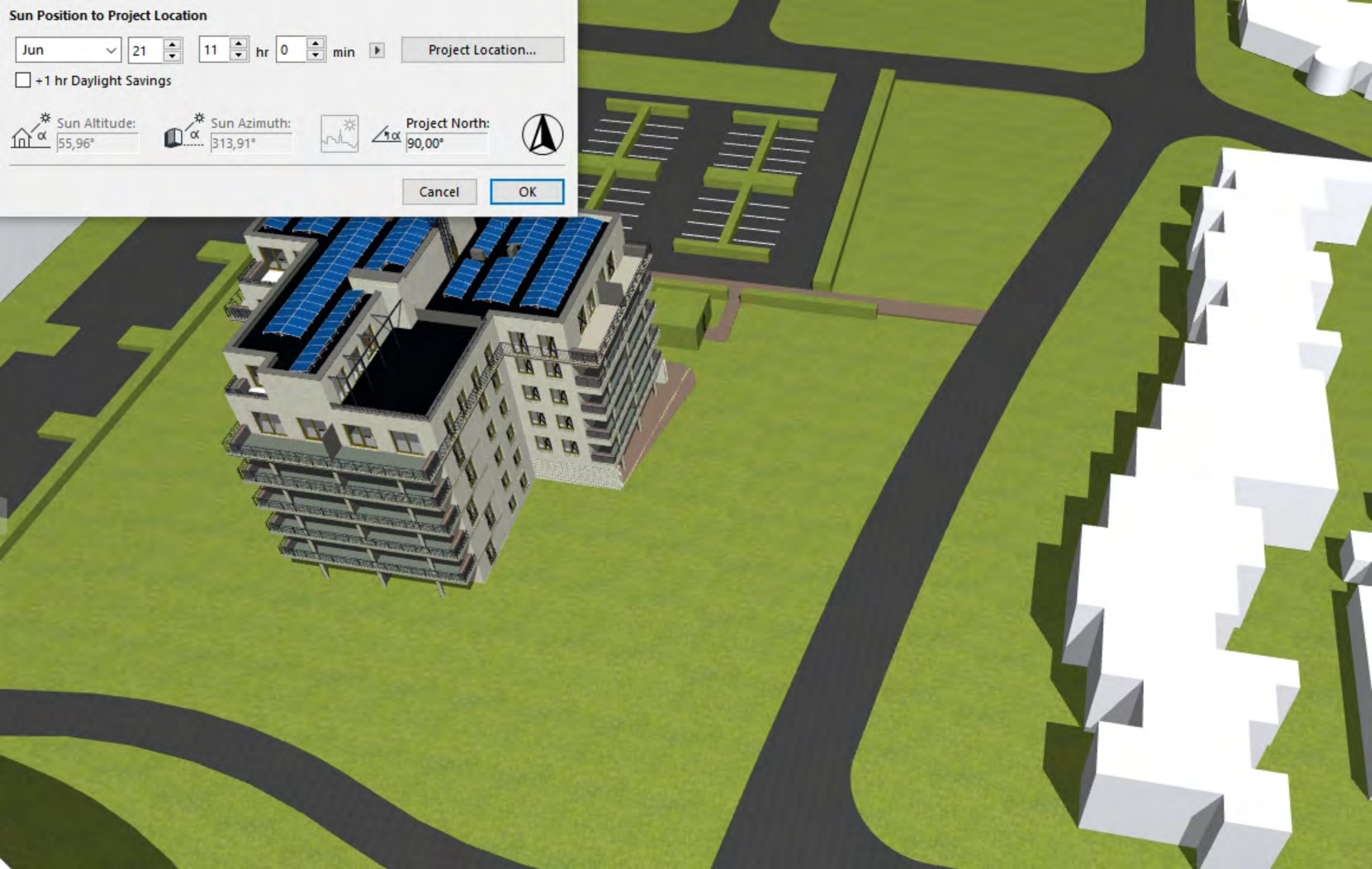
 Sun Altitude: 55,96°

 Sun Azimuth: 313,91°

  Project North: 90,00°




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




### Sun Position to Project Location


Jun ▾ 21 ▾ 12 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings

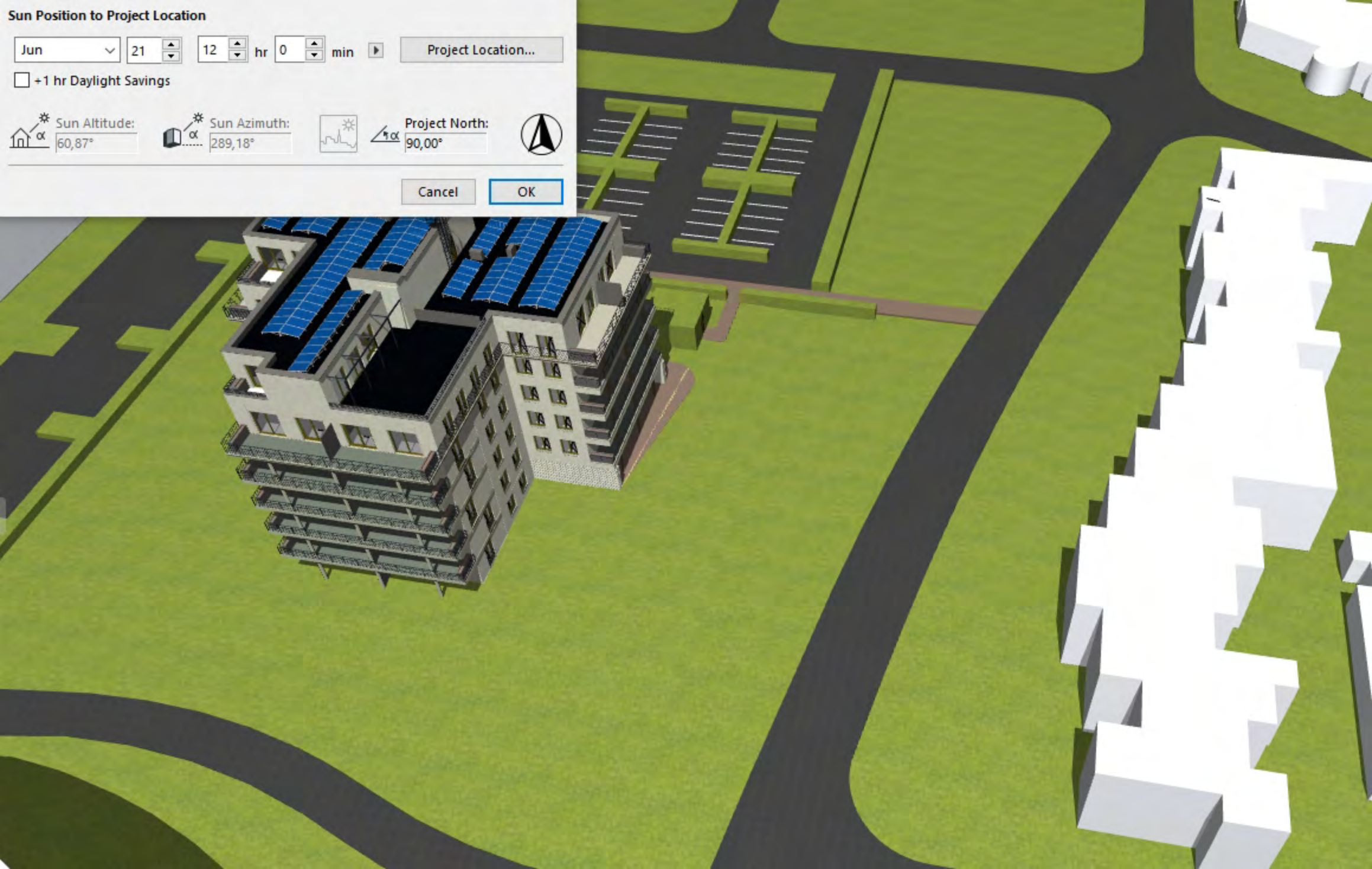
 Sun Altitude: 60,87°

 Sun Azimuth: 289,18°

  Project North: 90,00°



Cancel OK









### Sun Position to Project Location


Jun ▾ 21 ▾ 13 ▾ hr 0 ▾ min ▾ ▶ Project Location...

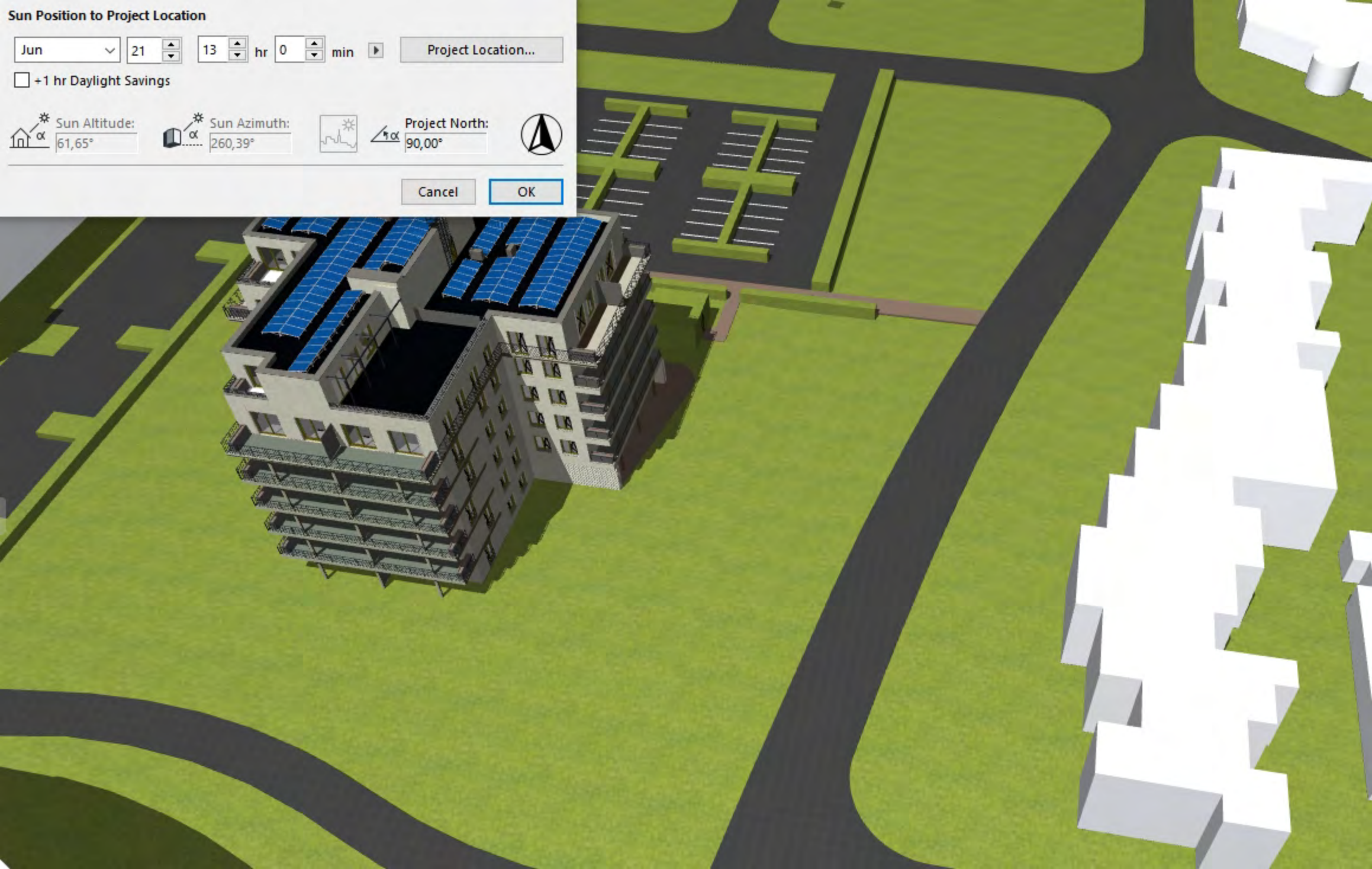
+1 hr Daylight Savings

 Sun Altitude:

 Sun Azimuth:

  Project North:









### Sun Position to Project Location


Jun ▾ 21 ▾ 14 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings

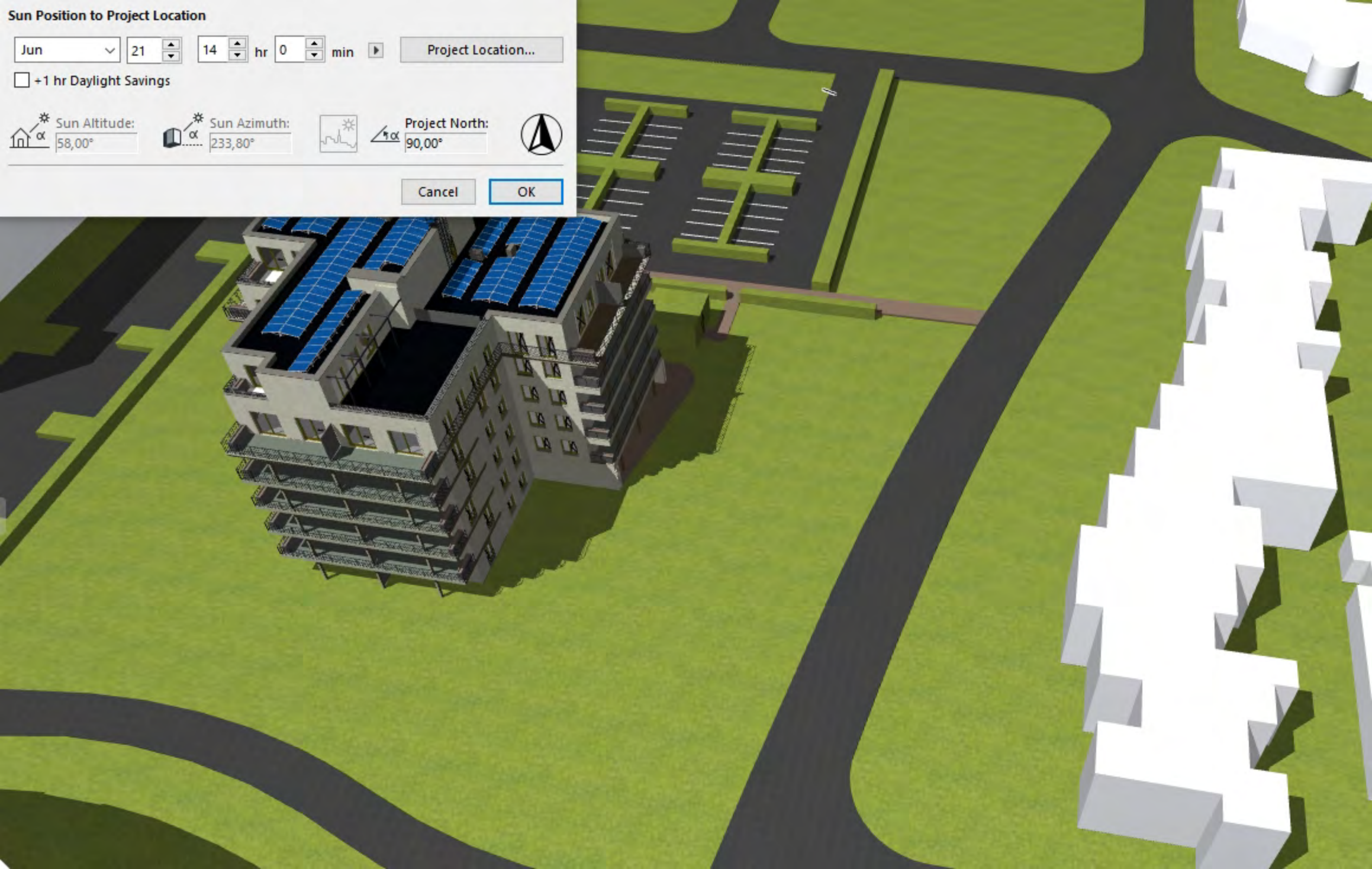
 Sun Altitude: 58,00°

 Sun Azimuth: 233,80°

  Project North: 90,00°




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
### Sun Position to Project Location



Jun ▾ 21 ▾ 15 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings

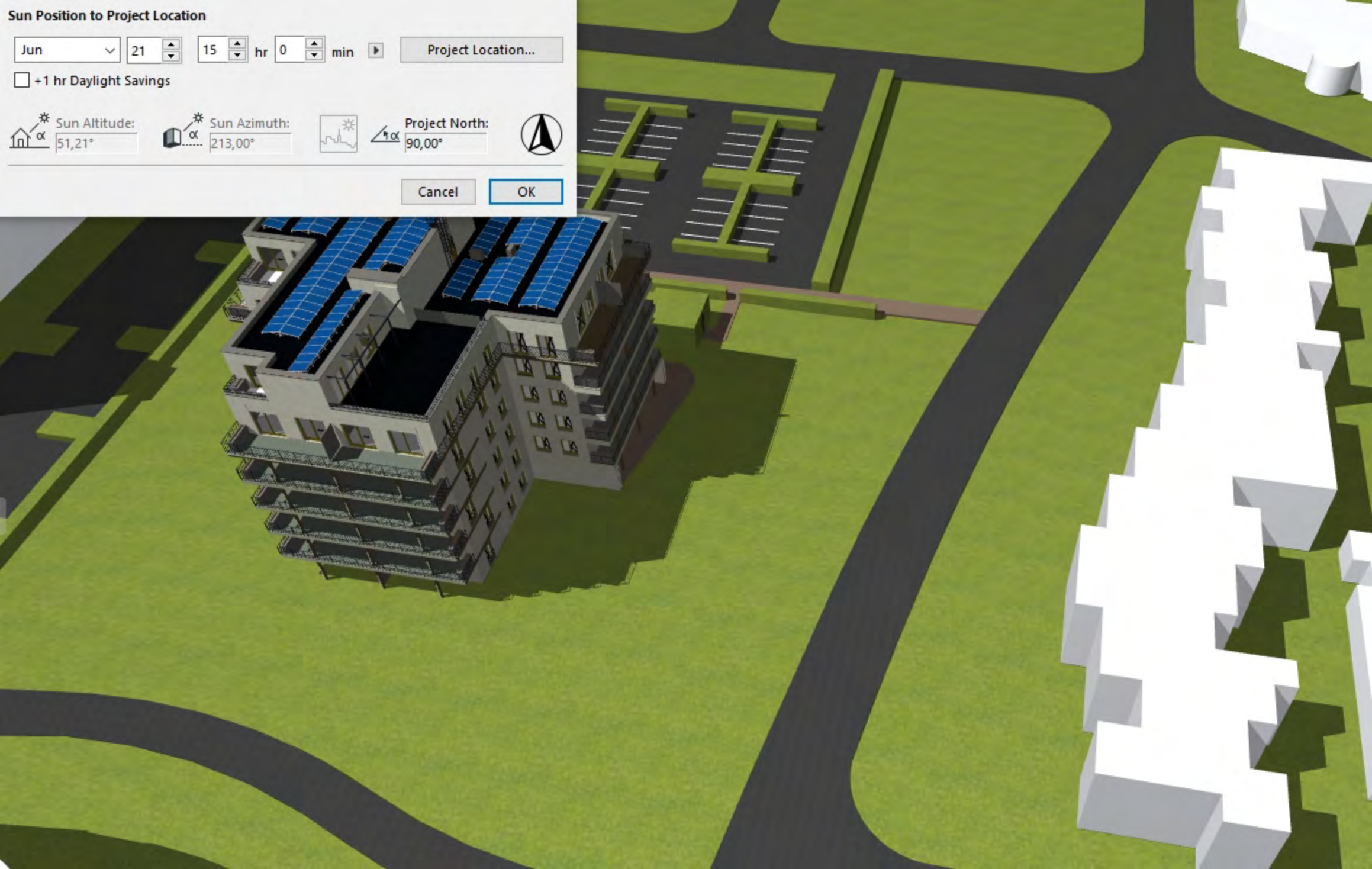
 Sun Altitude: 51,21°

 Sun Azimuth: 213,00°

 Project North: 90,00° 






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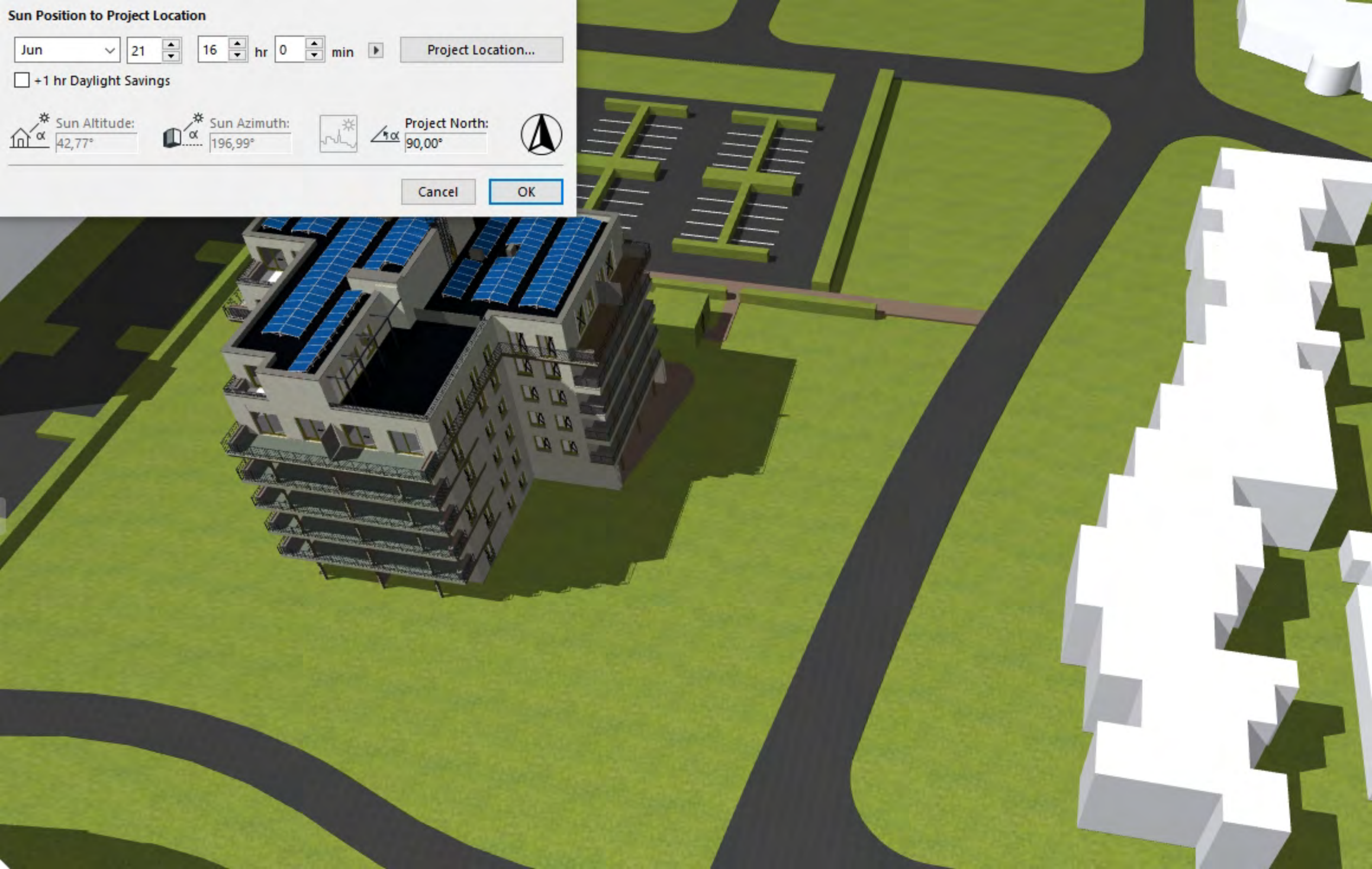


### Sun Position to Project Location

Jun ▾ 21 ▾ 16 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings


 Sun Altitude:   Sun Azimuth:    Project North:  






### Sun Position to Project Location


Jun ▾ 21 ▾ 17 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings

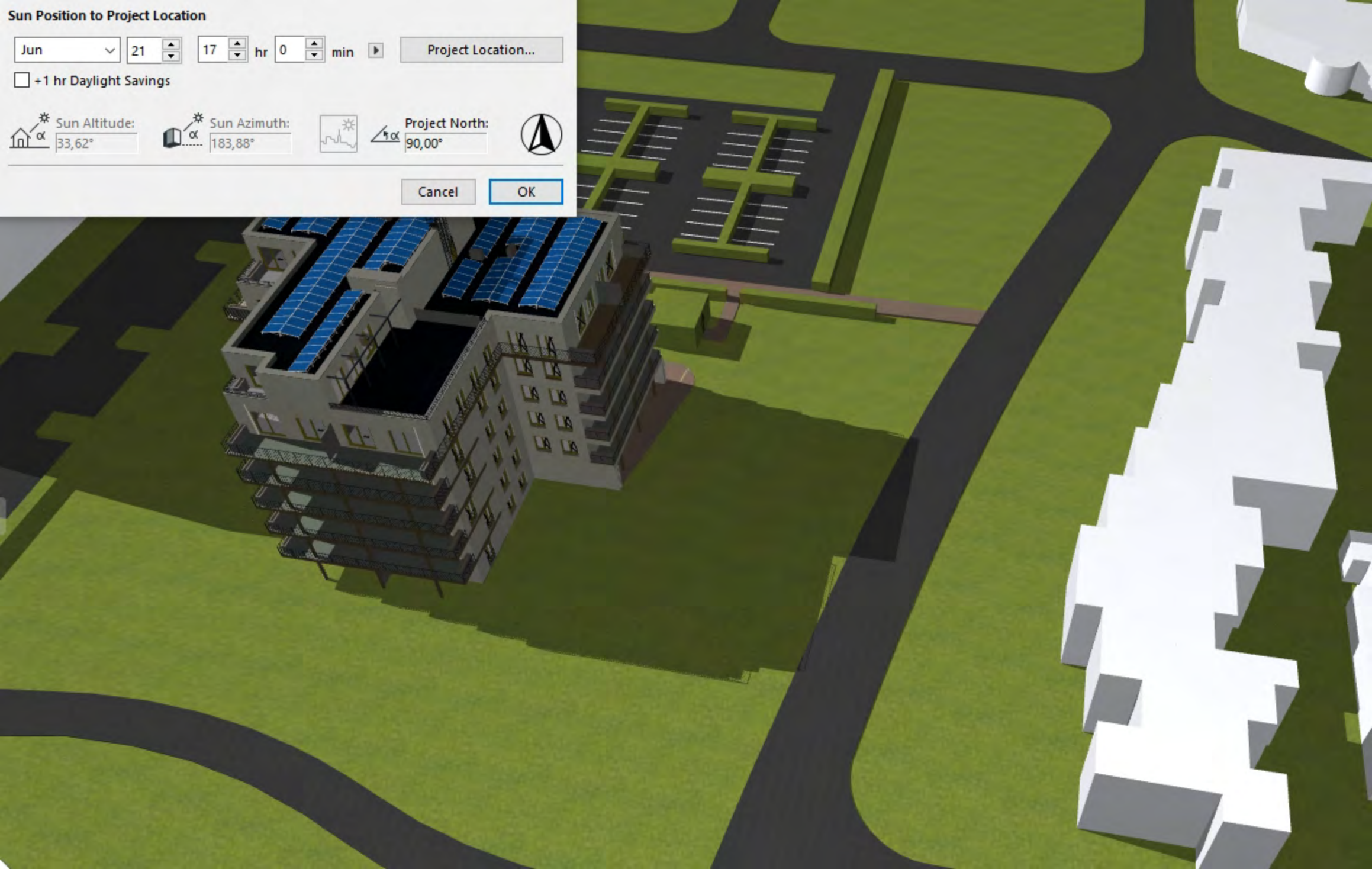
 Sun Altitude: 33,62°

 Sun Azimuth: 183,88°

  Project North: 90,00°








Cancel OK

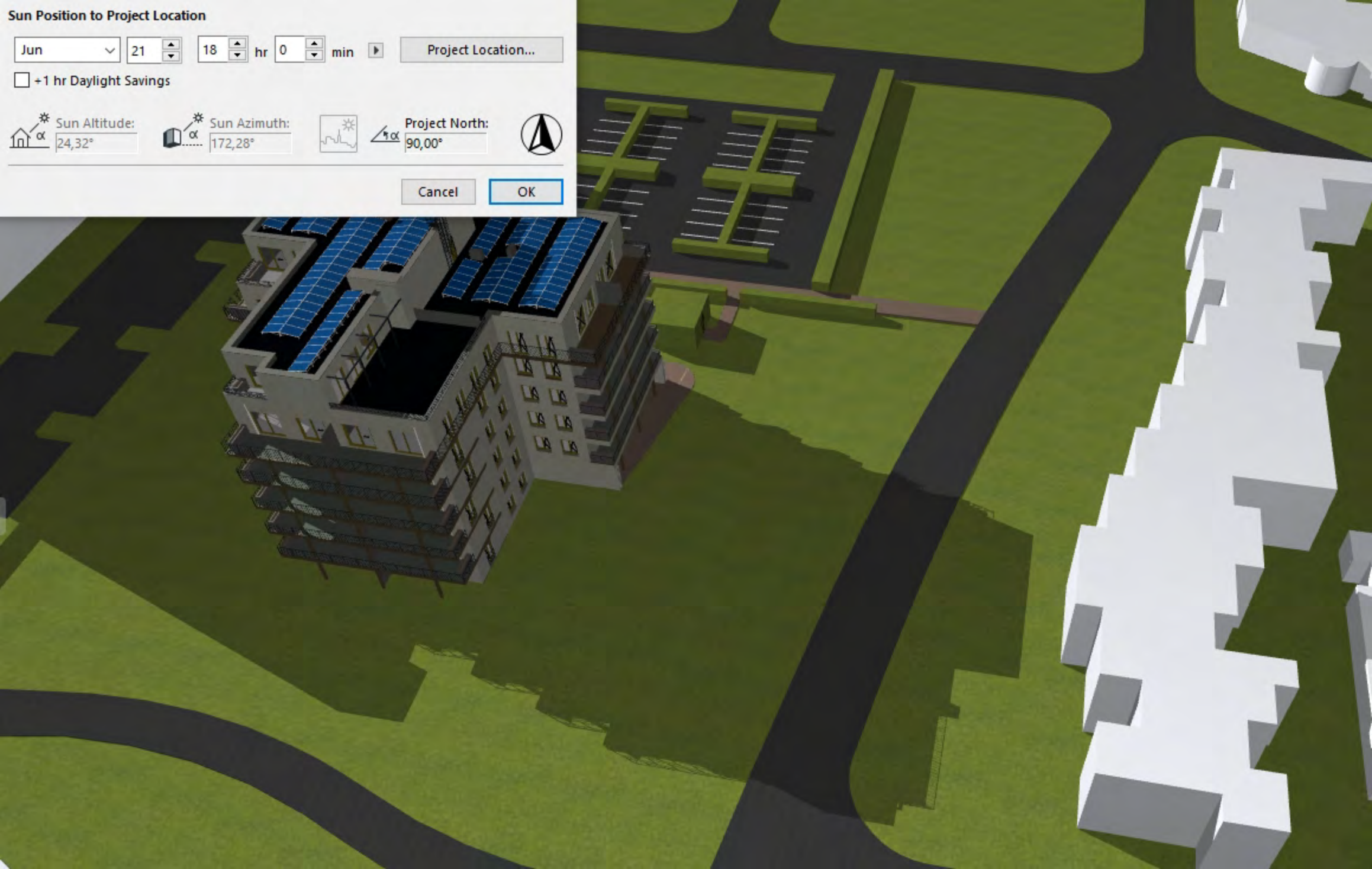


### Sun Position to Project Location

Jun ▾ 21 ▾ 18 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings


 Sun Altitude:   Sun Azimuth:    Project North:  






### Sun Position to Project Location


Jun ▾ 21 ▾ 19 ▾ hr 0 ▾ min ▾ ▶ Project Location...

+1 hr Daylight Savings

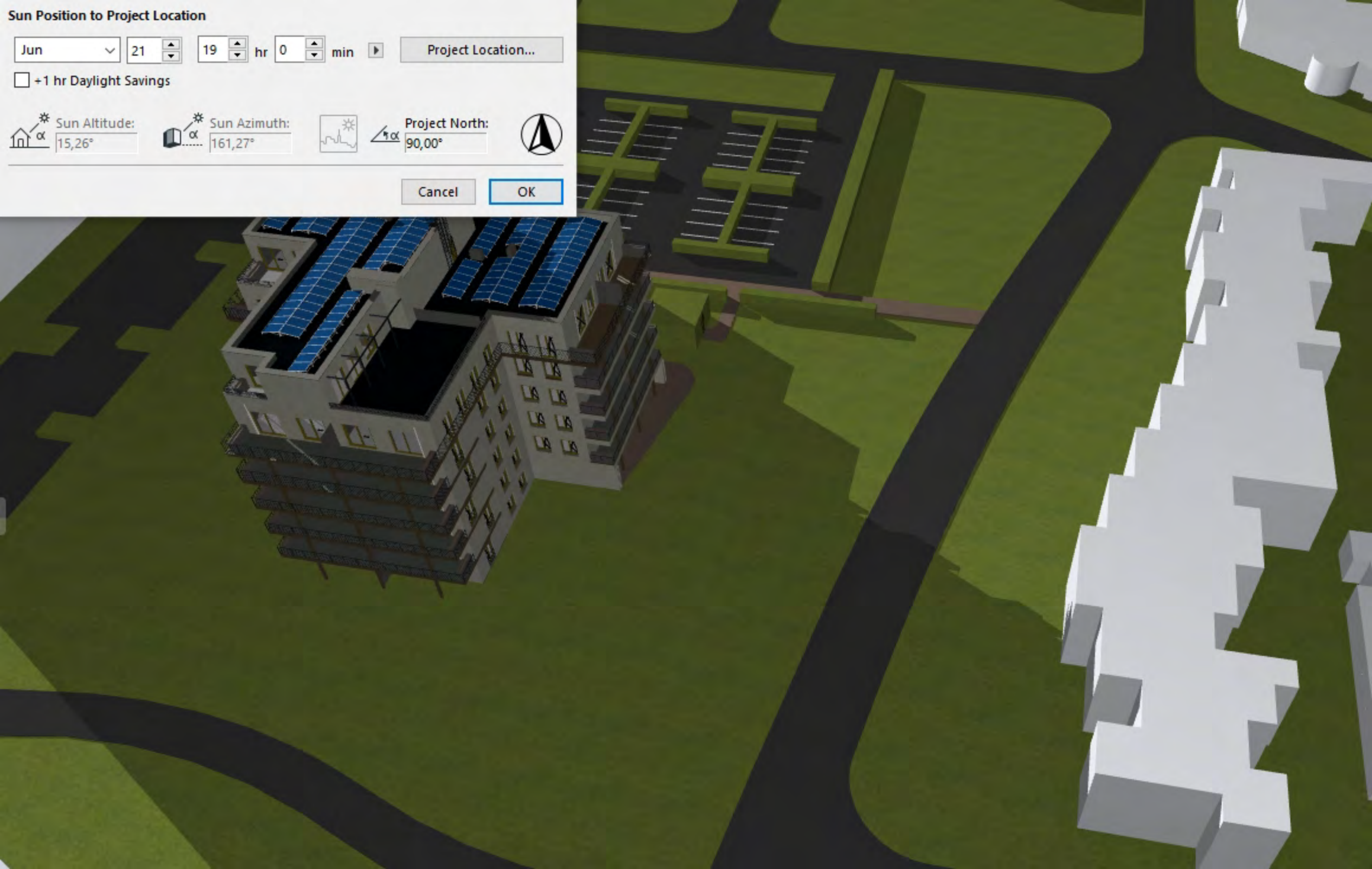
 Sun Altitude: 15,26°

 Sun Azimuth: 161,27°

  Project North: 90,00°




Cancel OK





### Sun Position to Project Location


Sep 21 8 hr 0 min ▶ Project Location...


+1 hr Daylight Savings

 Sun Altitude: 14,16°

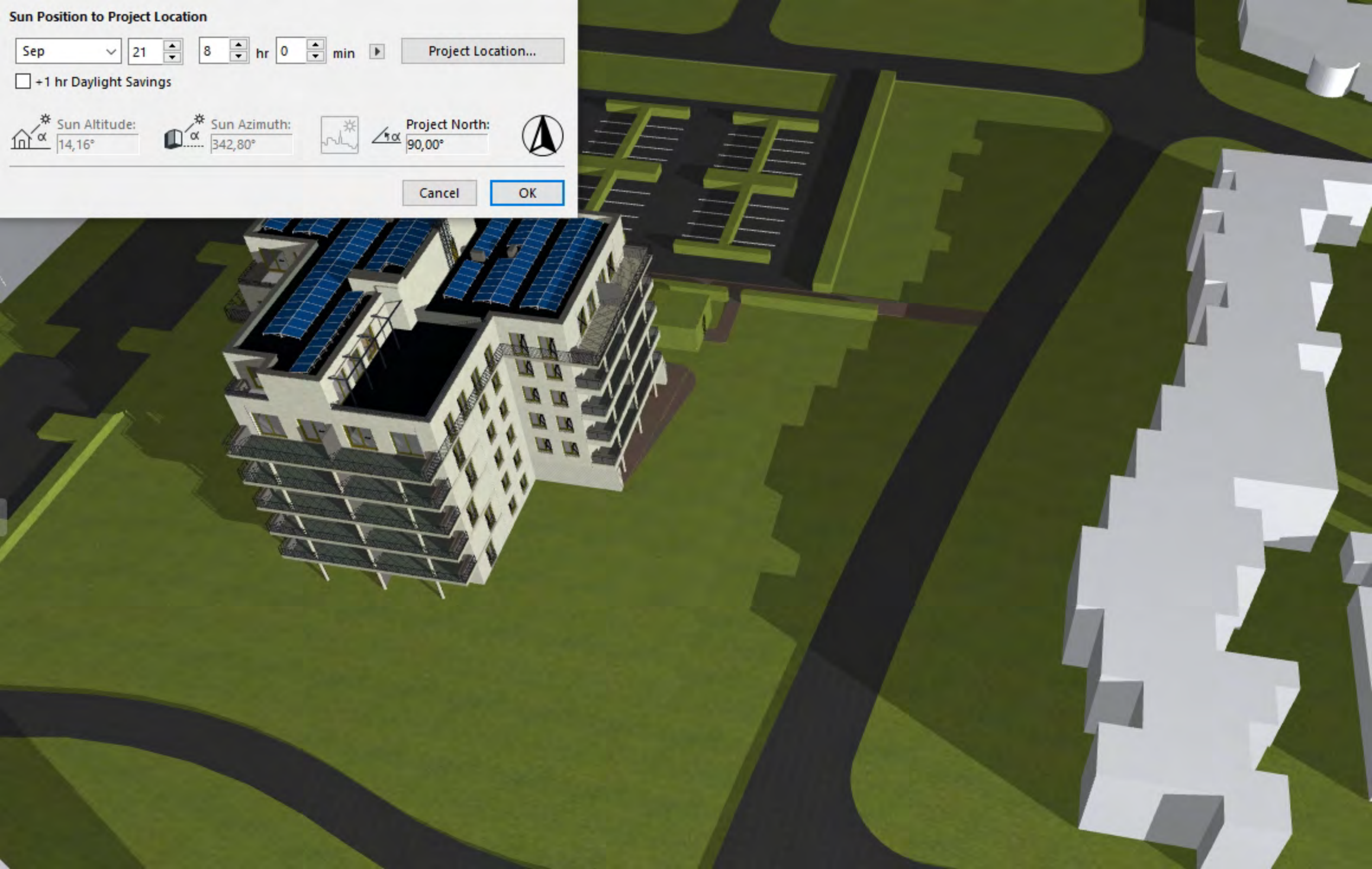
 Sun Azimuth: 342,80°



 Project North: 90,00°



Cancel OK









### Sun Position to Project Location


Sep 21 9 hr 0 min ▶ Project Location...

+1 hr Daylight Savings

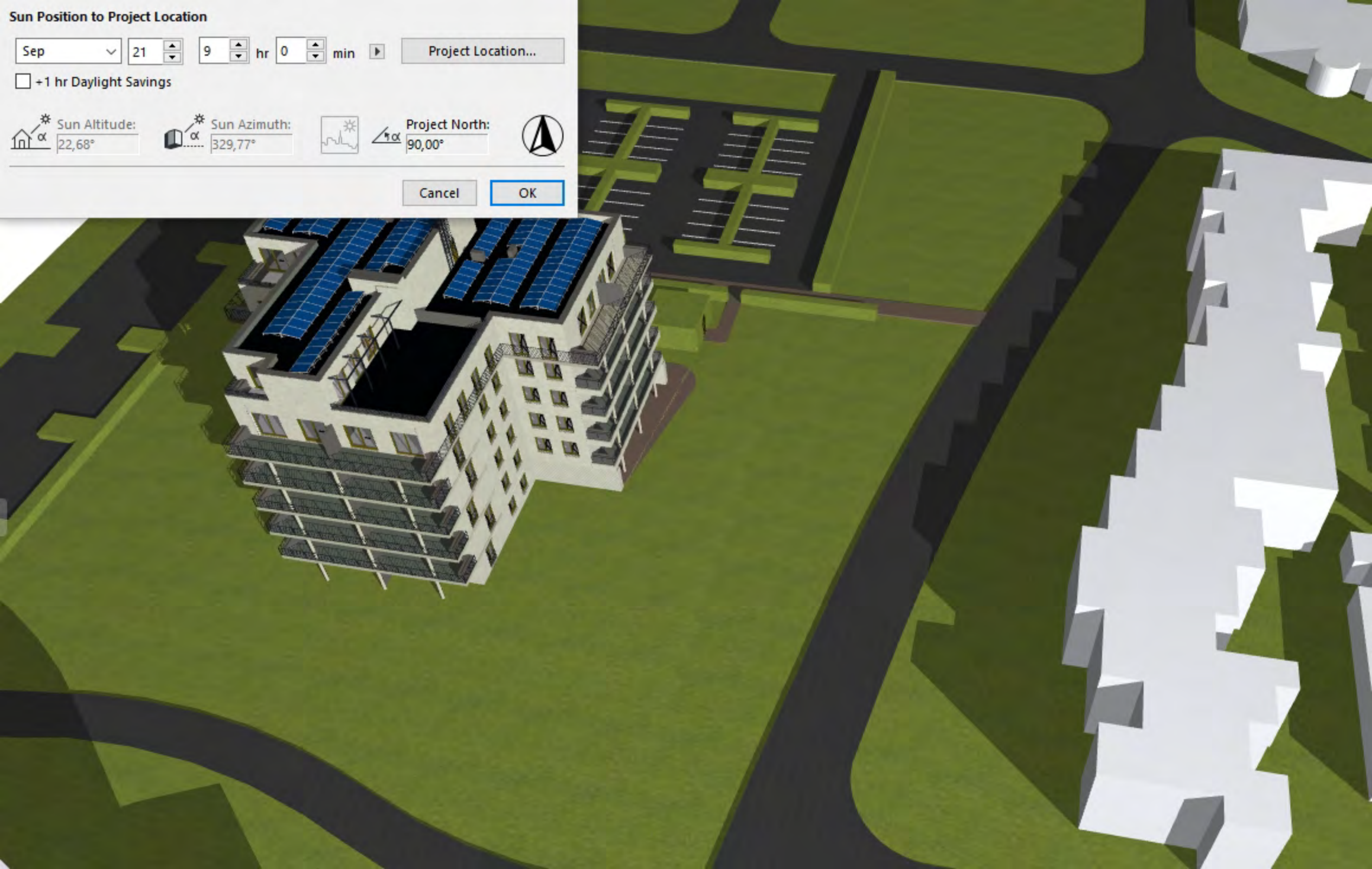
 Sun Altitude: 22,68°

 Sun Azimuth: 329,77°

  Project North: 90,00°



Cancel OK



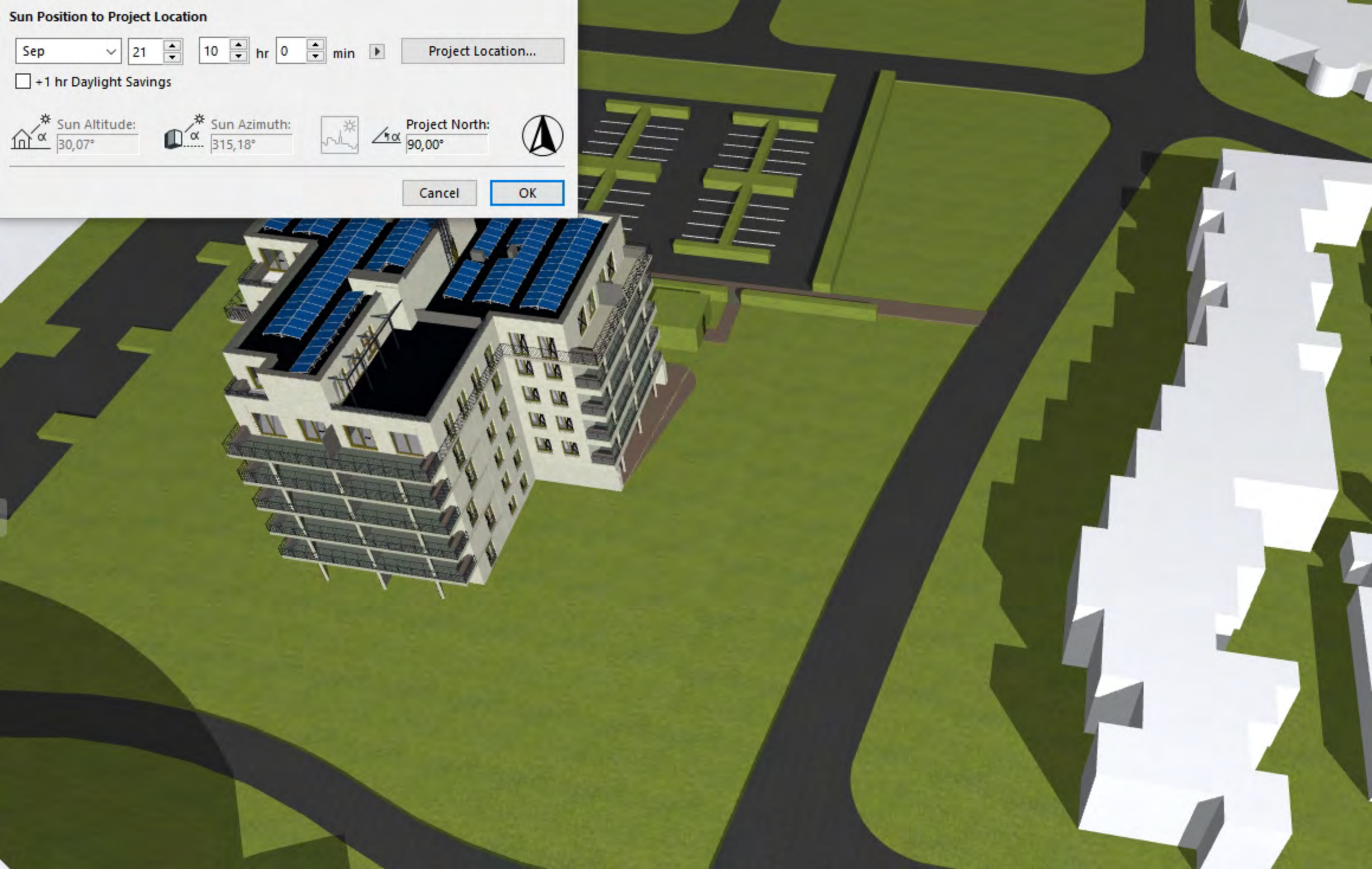
### Sun Position to Project Location

Sep 21 10 hr 0 min ▶ Project Location...

+1 hr Daylight Savings

Sun Altitude: 30,07°    Sun Azimuth: 315,18°    Project North: 90,00°

Cancel OK



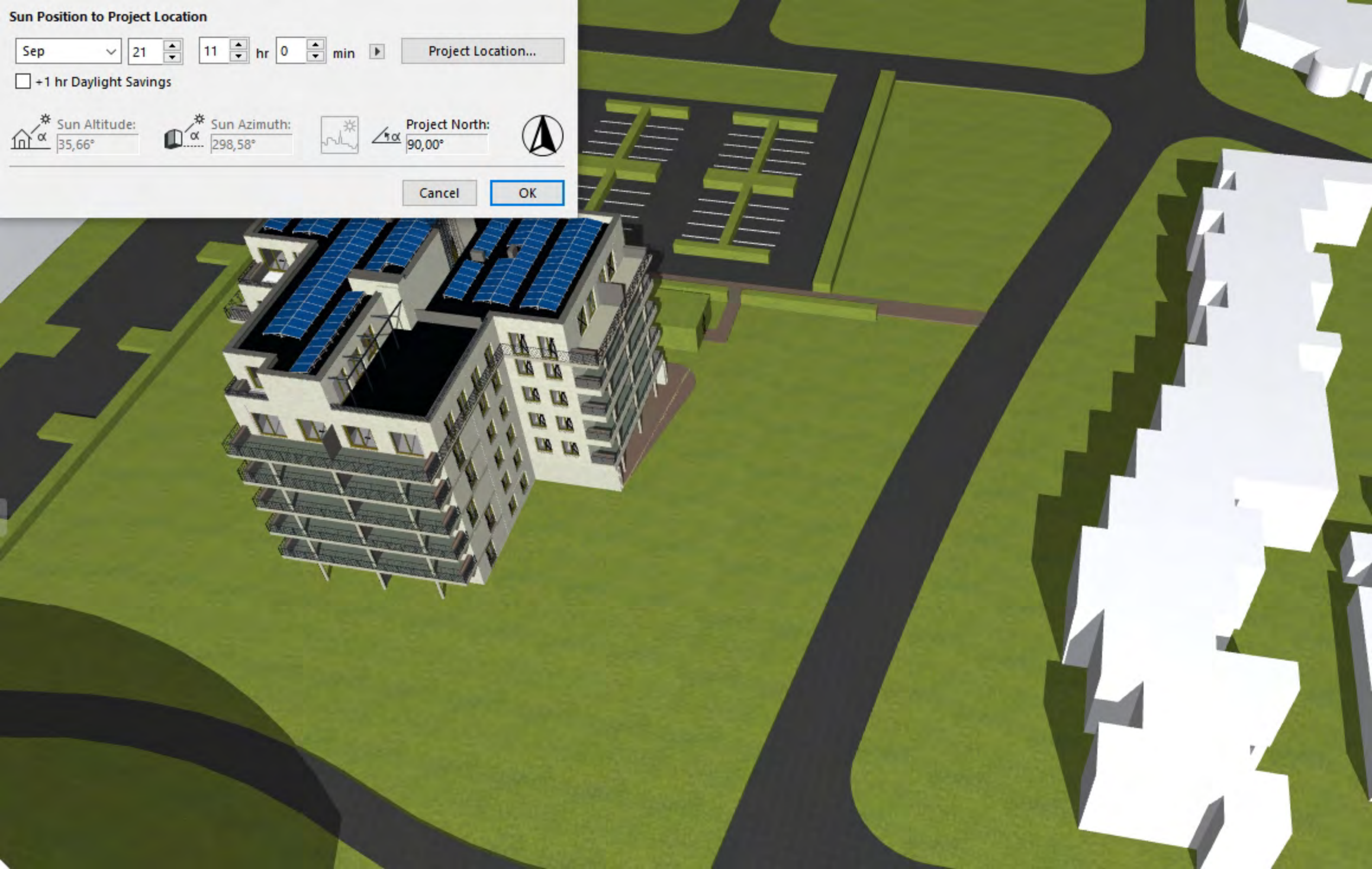
### Sun Position to Project Location

Sep 21 11 hr 0 min ▶ Project Location...

+1 hr Daylight Savings

Sun Altitude: 35,66° Sun Azimuth: 298,58° Project North: 90,00°


Cancel OK






### Sun Position to Project Location


Sep 21 12 hr 0 min ▶ Project Location...

+1 hr Daylight Savings

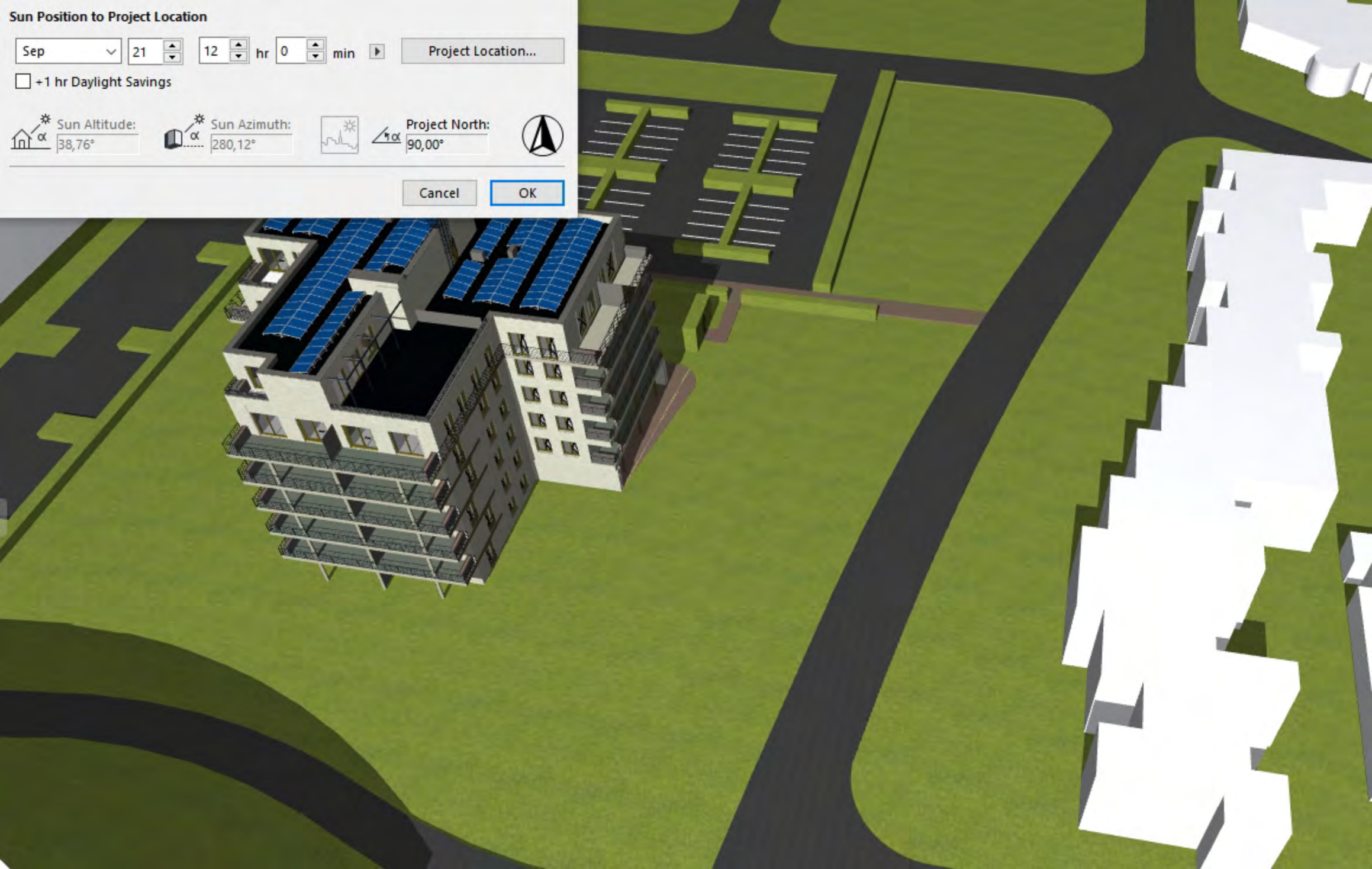
 Sun Altitude: 38,76°

 Sun Azimuth: 280,12°

  Project North: 90,00°




Cancel OK





### Sun Position to Project Location


Sep 21 13 hr 0 min ▶ Project Location...


+1 hr Daylight Savings

 Sun Altitude: 38,83°

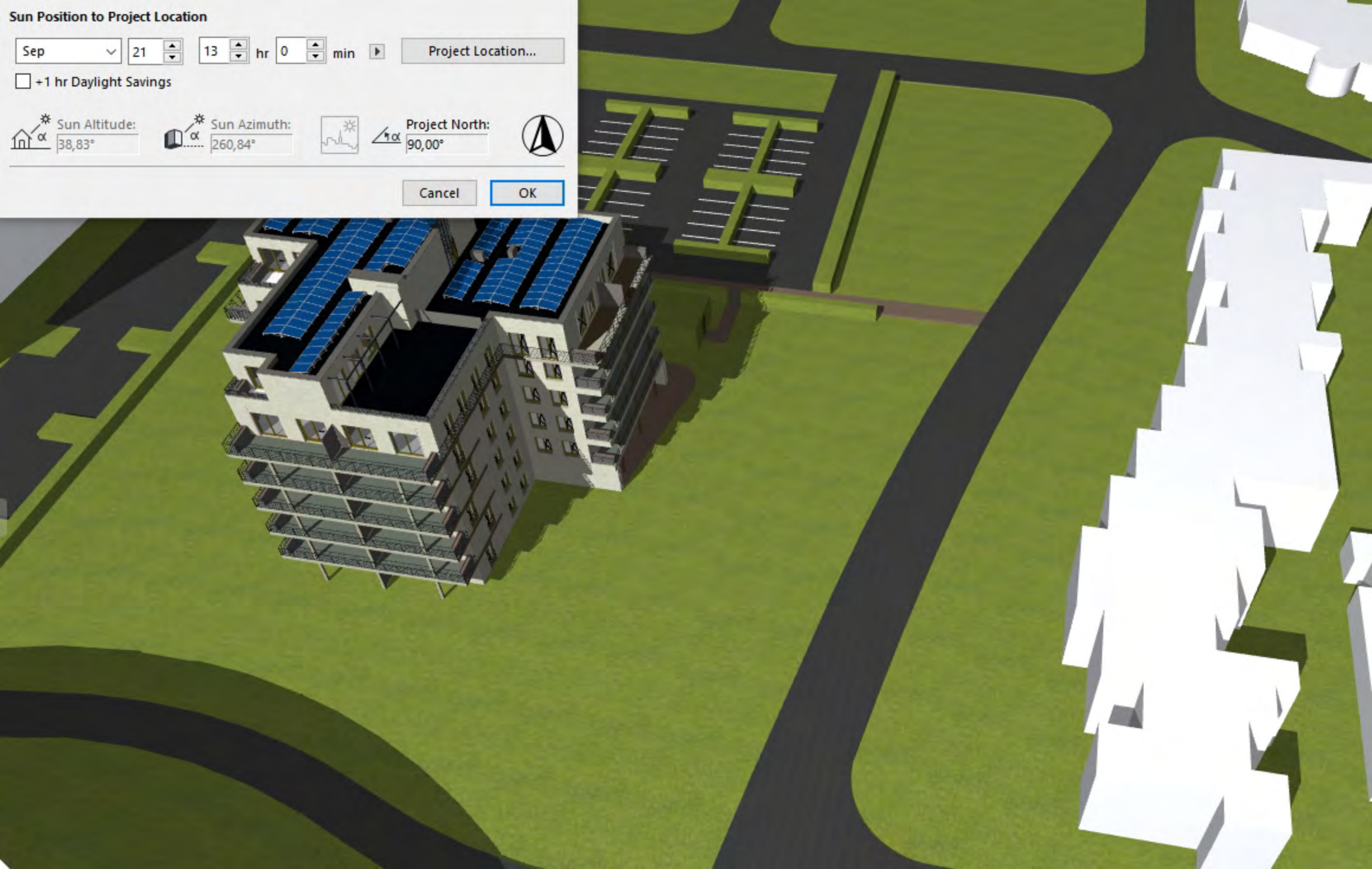
 Sun Azimuth: 260,84°



 Project North: 90,00°




Cancel OK





### Sun Position to Project Location


Sep 21 14 hr 0 min ▶ Project Location...


+1 hr Daylight Savings

 Sun Altitude: 35,88°

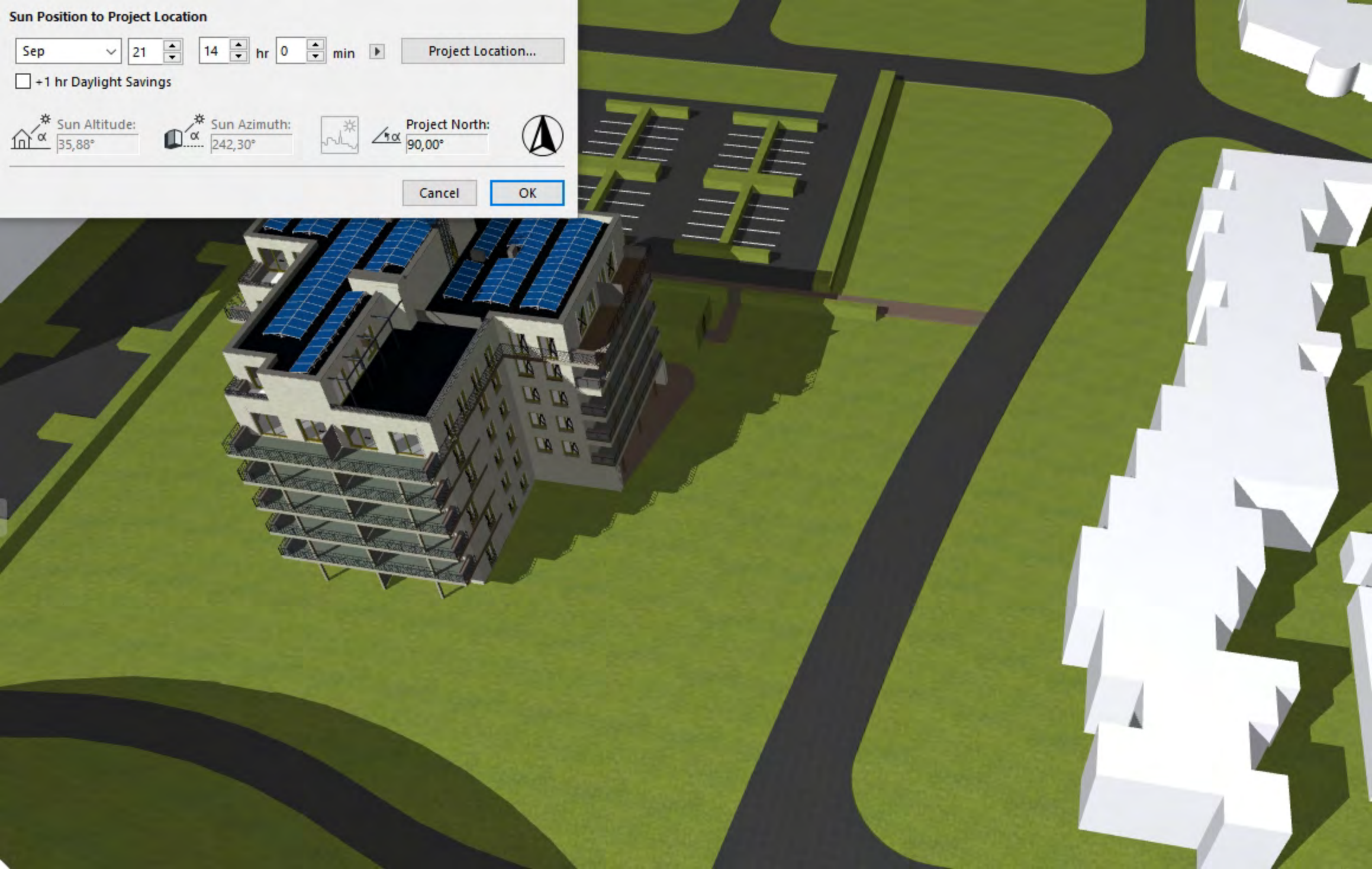
 Sun Azimuth: 242,30°



 Project North: 90,00°




Cancel OK






### Sun Position to Project Location


Sep 21 15 hr 0 min

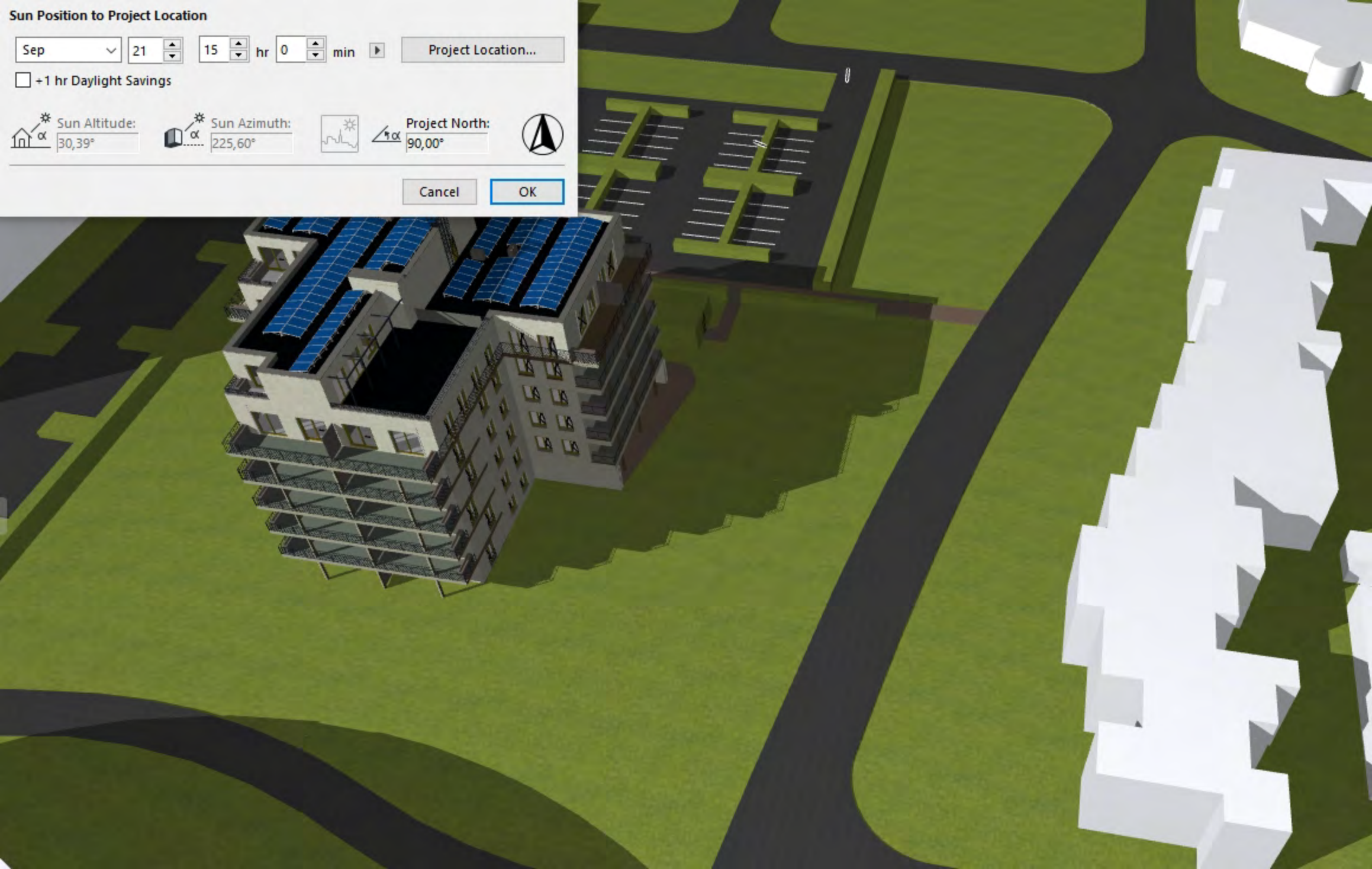
+1 hr Daylight Savings

 Sun Altitude: 30,39°

 Sun Azimuth: 225,60°

  Project North: 90,00°









### Sun Position to Project Location


Sep 21 16 hr 0 min

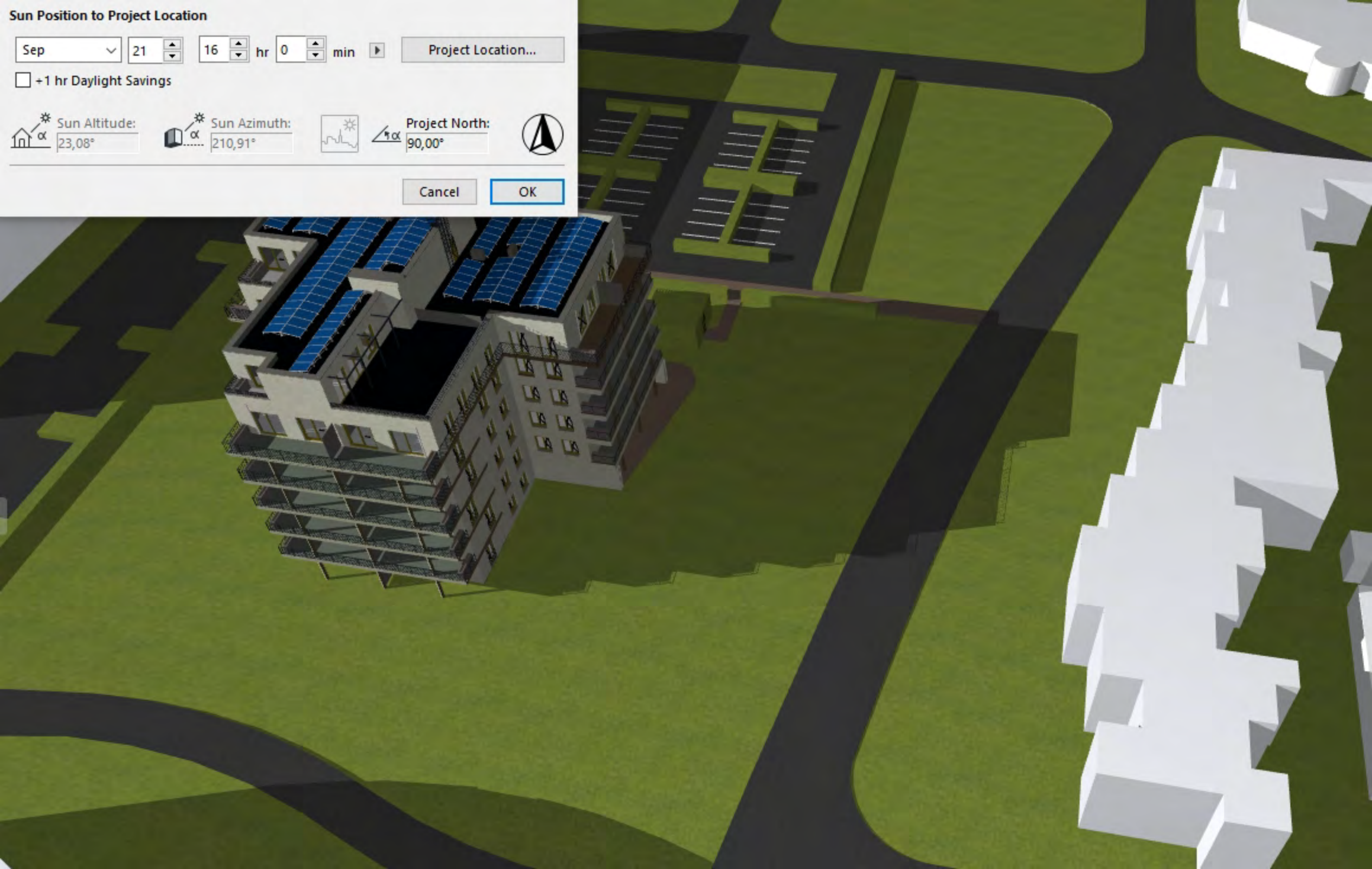
+1 hr Daylight Savings

 Sun Altitude: 23,08°

 Sun Azimuth: 210,91°

  Project North: 90,00°







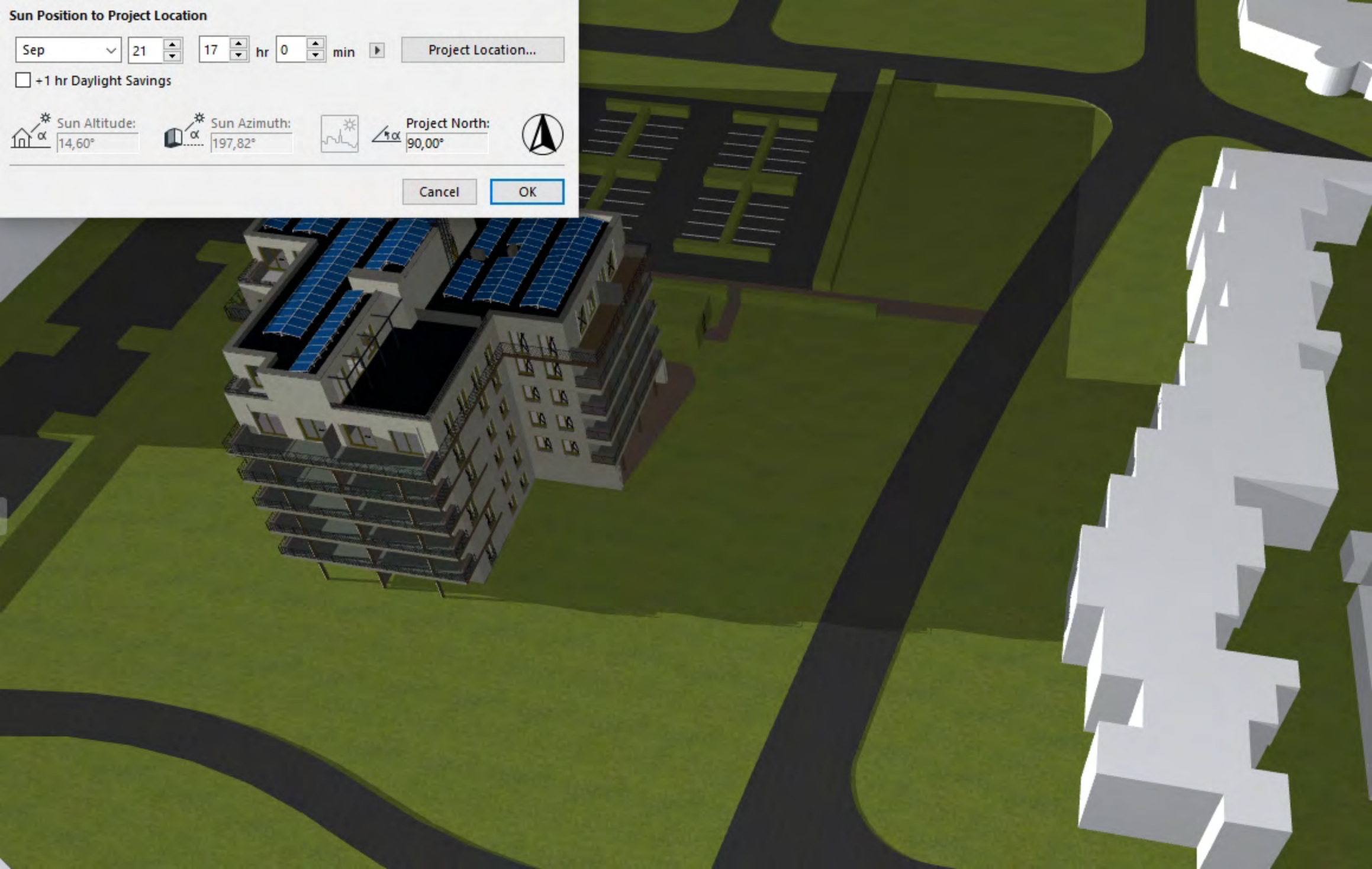
### Sun Position to Project Location

Sep 21 17 hr 0 min Project Location...

+1 hr Daylight Savings

Sun Altitude: 14,60° Sun Azimuth: 197,82° Project North: 90,00°

Cancel OK



### Sun Position to Project Location

Sep 21 18 hr 0 min Project Location...

+1 hr Daylight Savings

Sun Altitude: 5,49° Sun Azimuth: 185,70° Project North: 90,00°

Cancel OK

