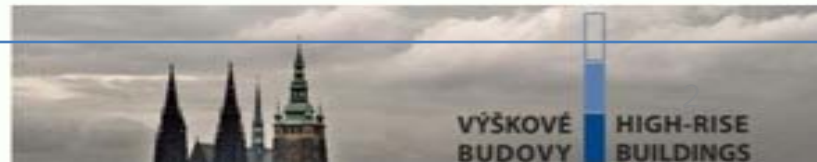




solar glare area generated by high-rise buildings
façades



?? .04.2010



solar glare area generated by high-rise buildings façades

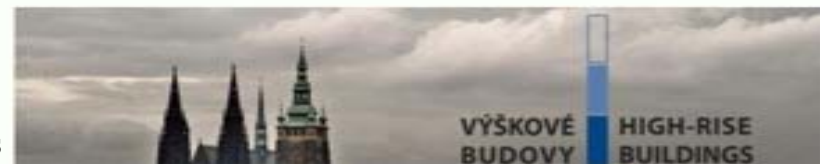


solar glare area generated by high-rise buildings façades



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- façade

solar glare area generated by high-rise buildings façades



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- façade

solar glare area generated by high-rise buildings façades





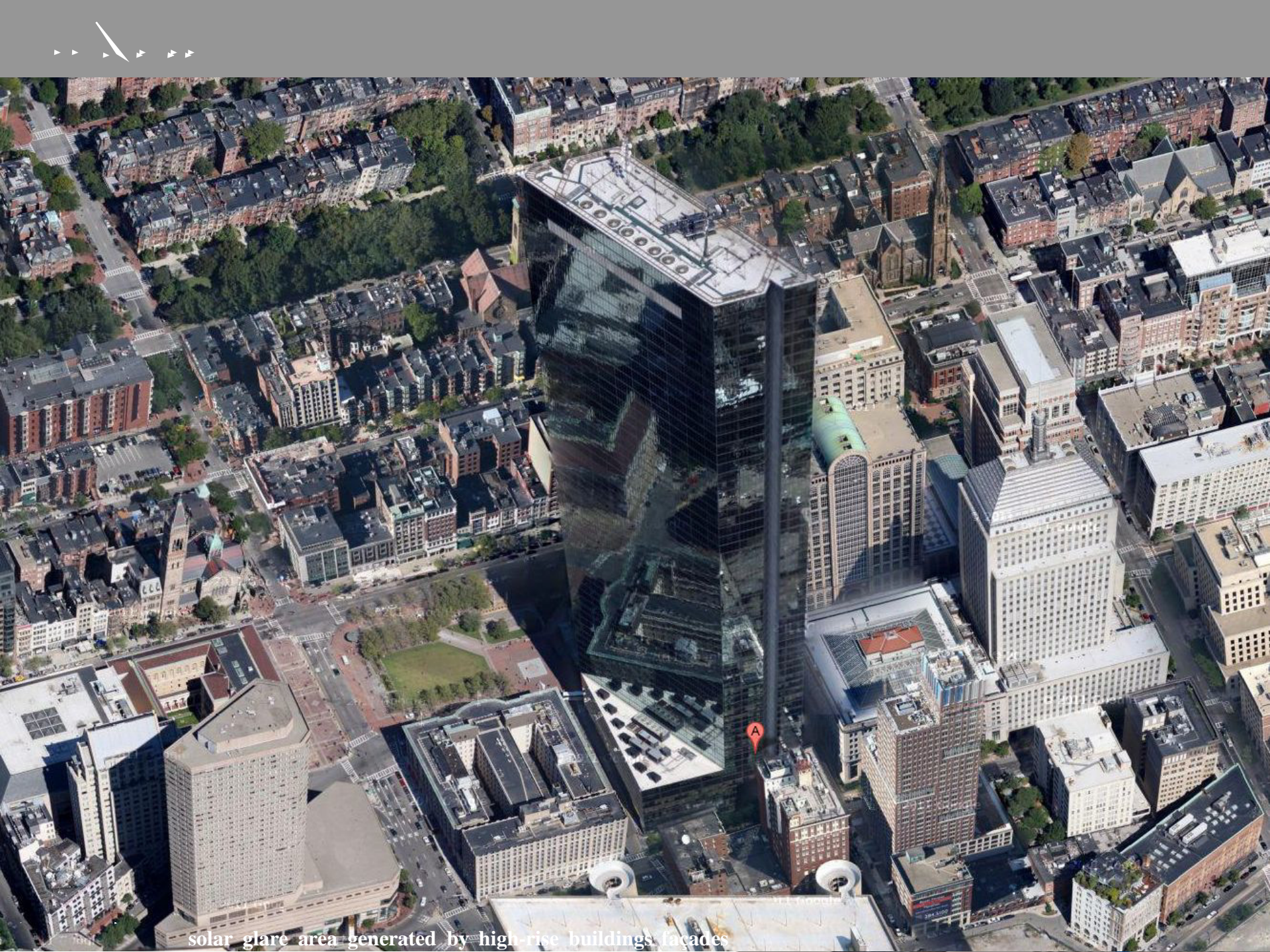
solar glare area generated by high-rise buildings façades





solar glare area generated by high-rise buildings façades





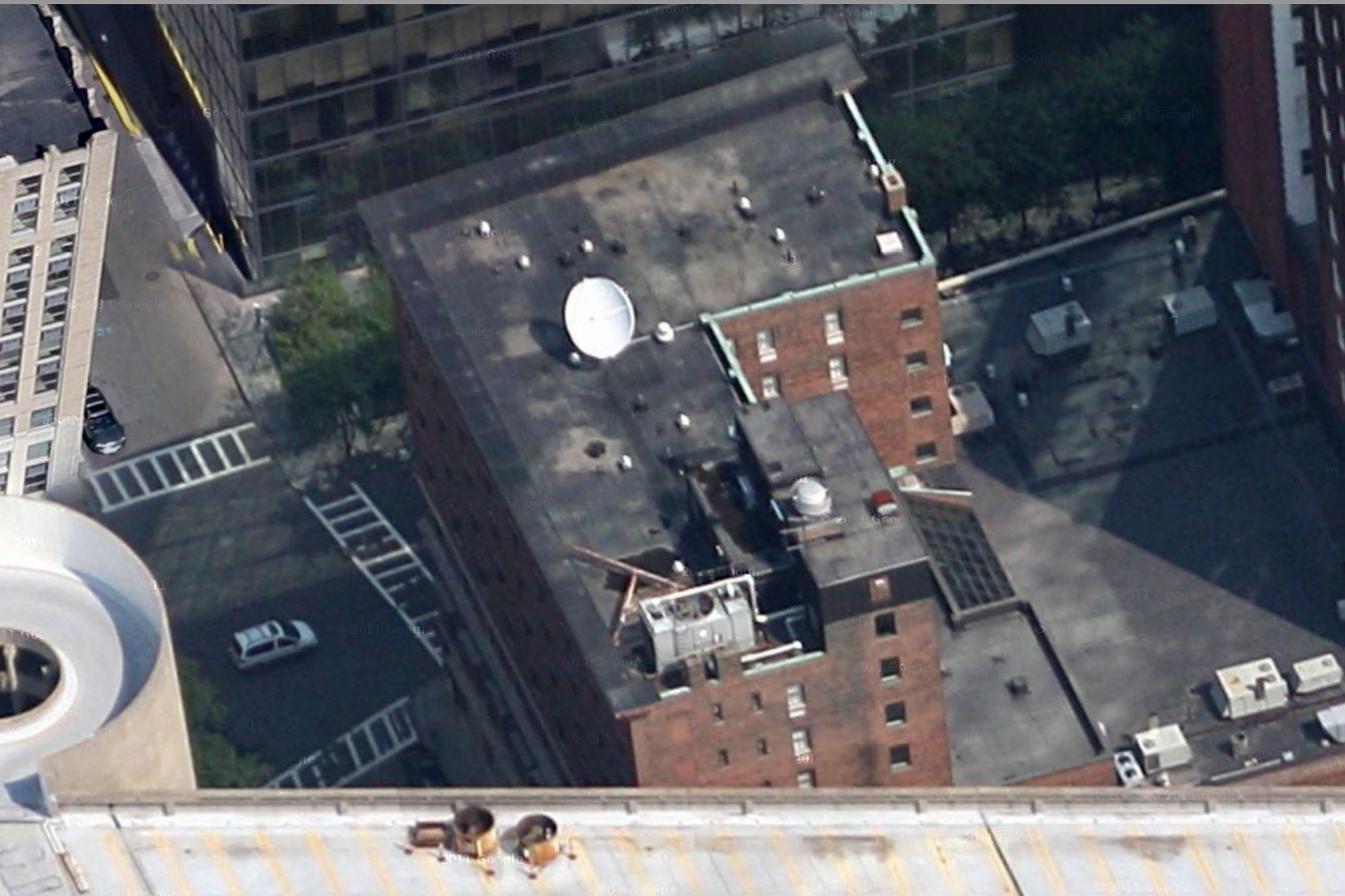
solar glare area generated by high-rise buildings' façades



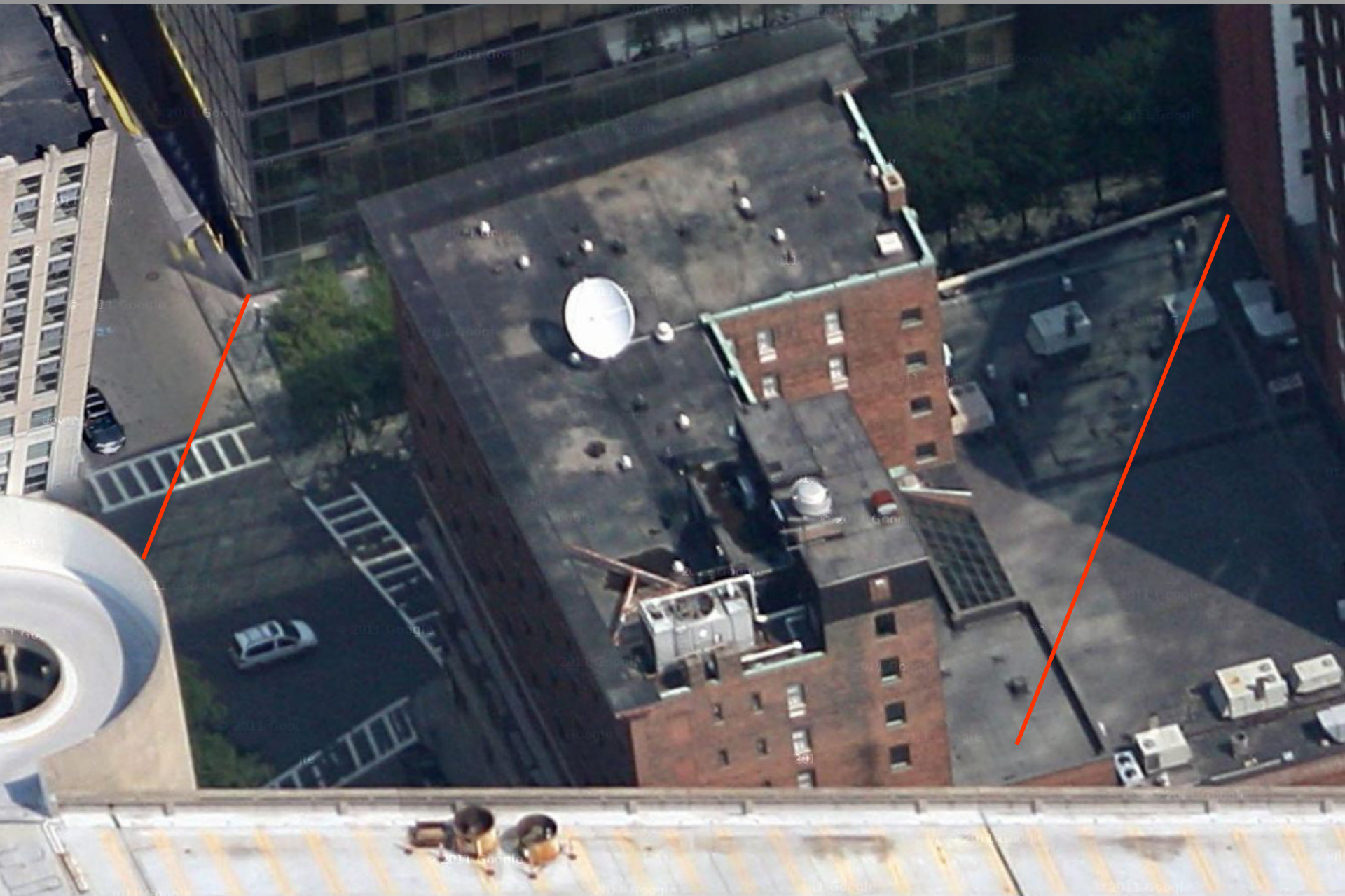
solar glare area generated by high-rise buildings façades



solar glare area generated by high-rise buildings façades



solar glare area generated by high-rise buildings façades



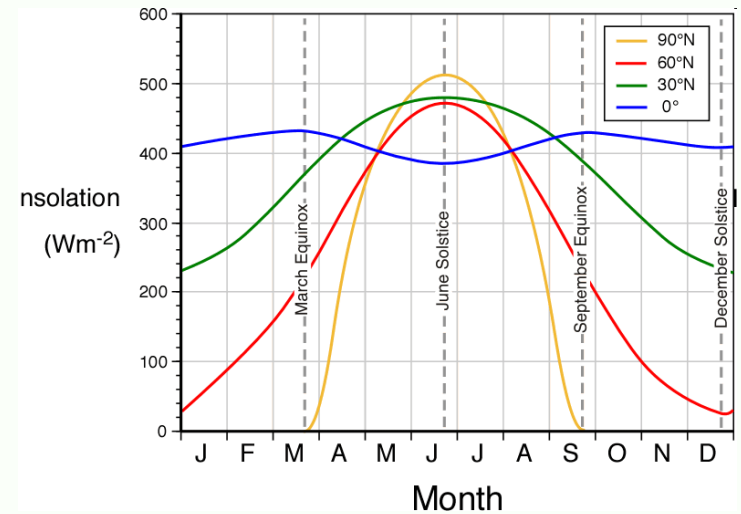
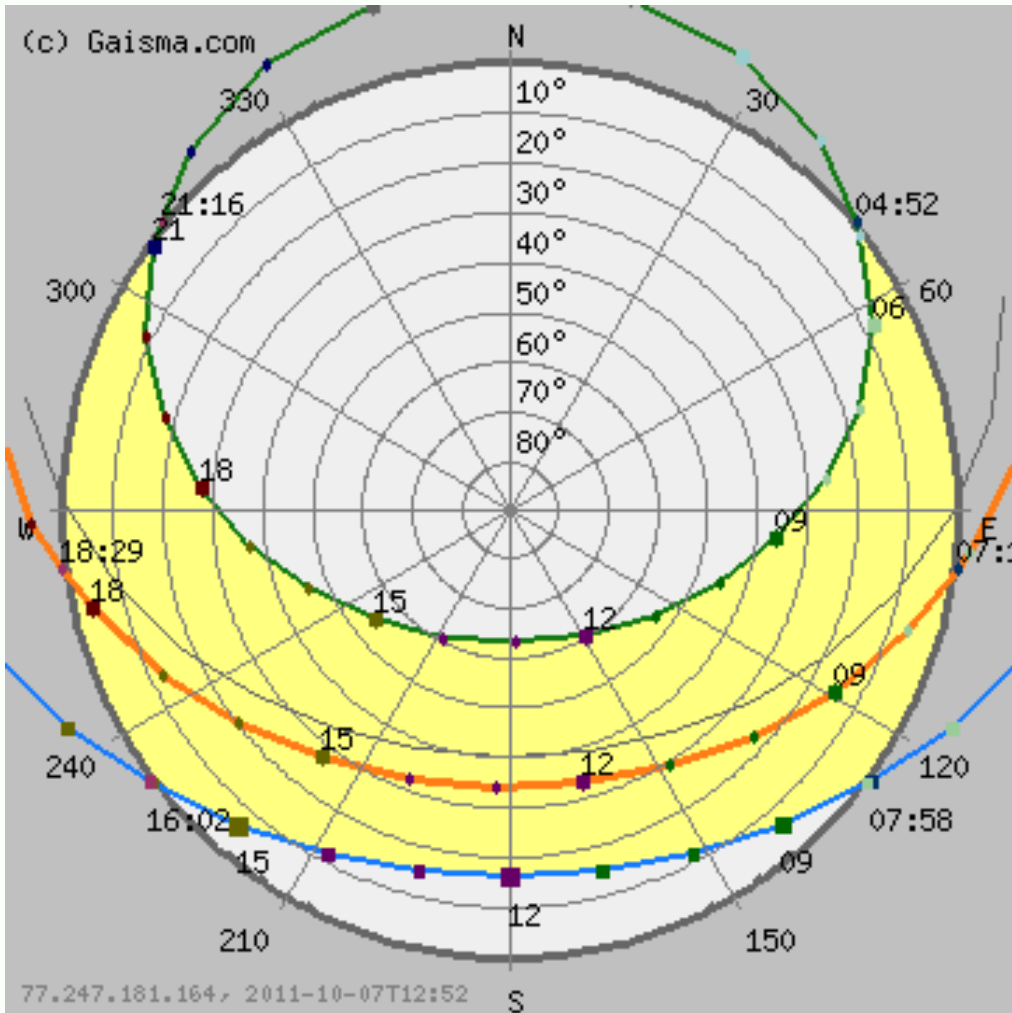
solar glare area generated by high-rise buildings façades



solar glare area generated by high-rise buildings façades

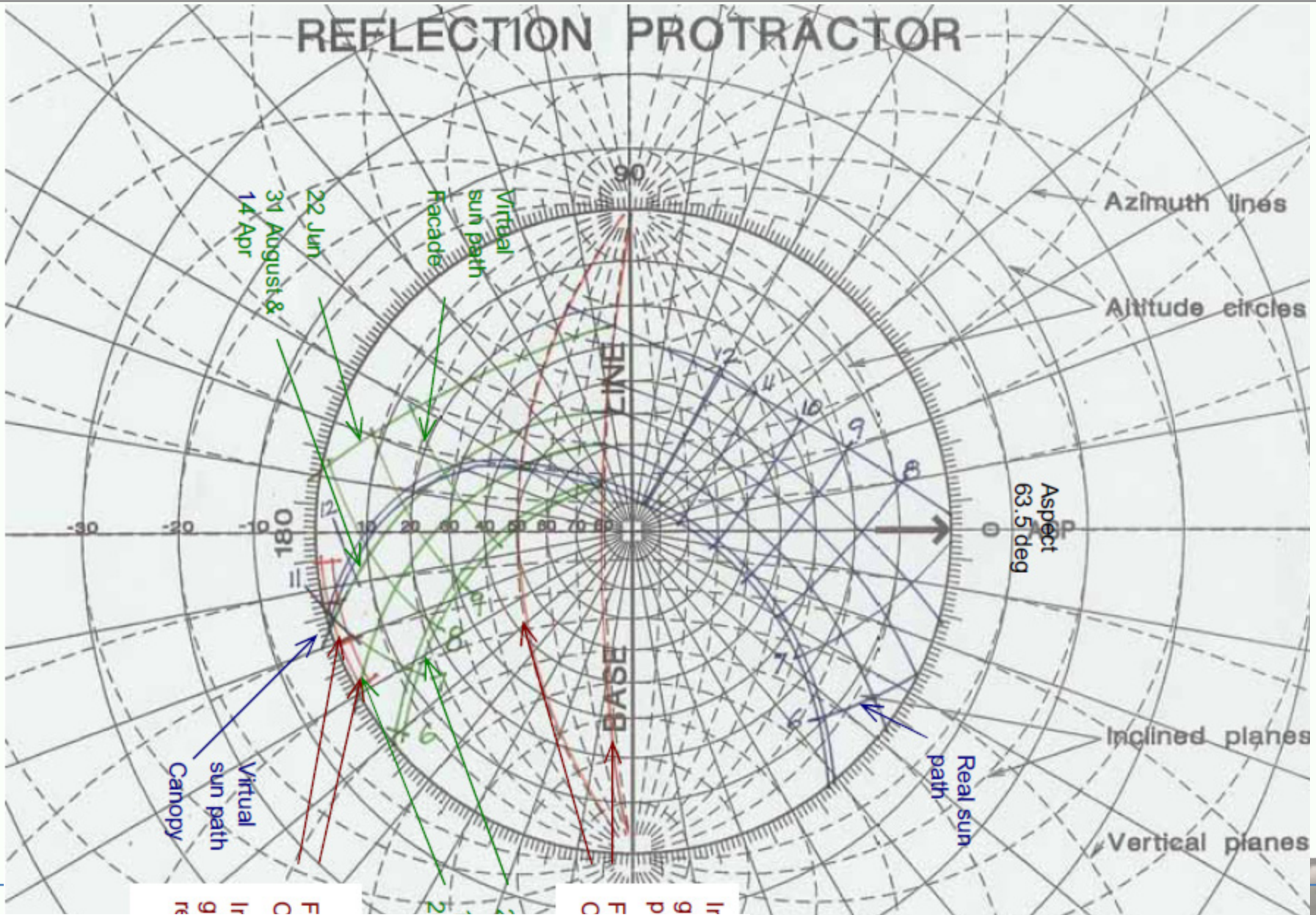
solar glare area generated by high-rise buildings façades





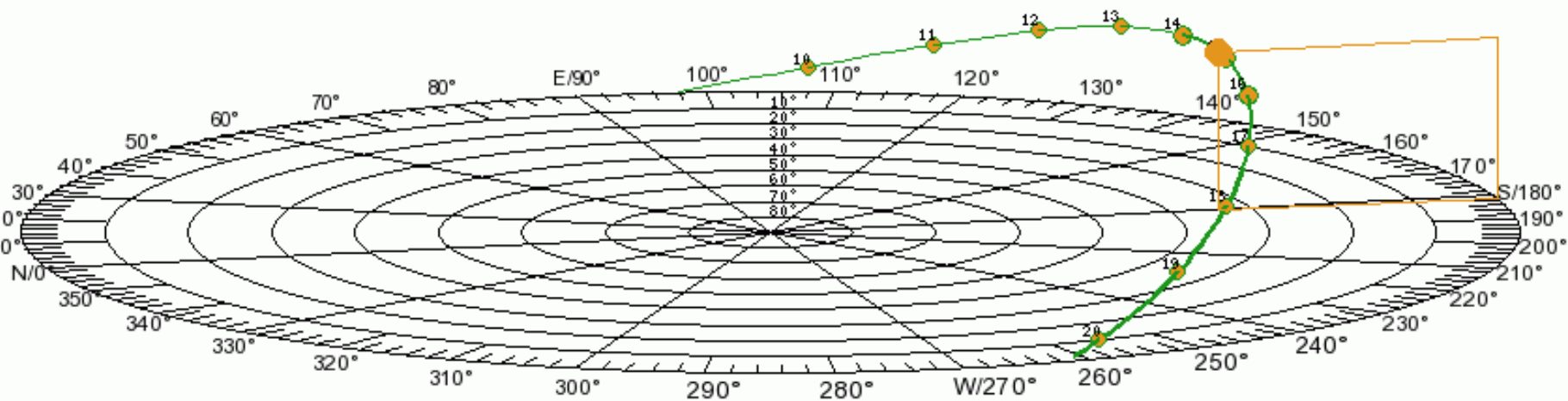
solar glare area generated by high-rise buildings façades





solar glare area generated by high-rise buildings façades

Sun:
Local Time: 14:47 10/7/2011:
Azimuth = 181.2°
Elev. = 34.42°
Equ. of Time = 12:5min:sec
Sunrise: 9:07:43
Sunset 20:19:11



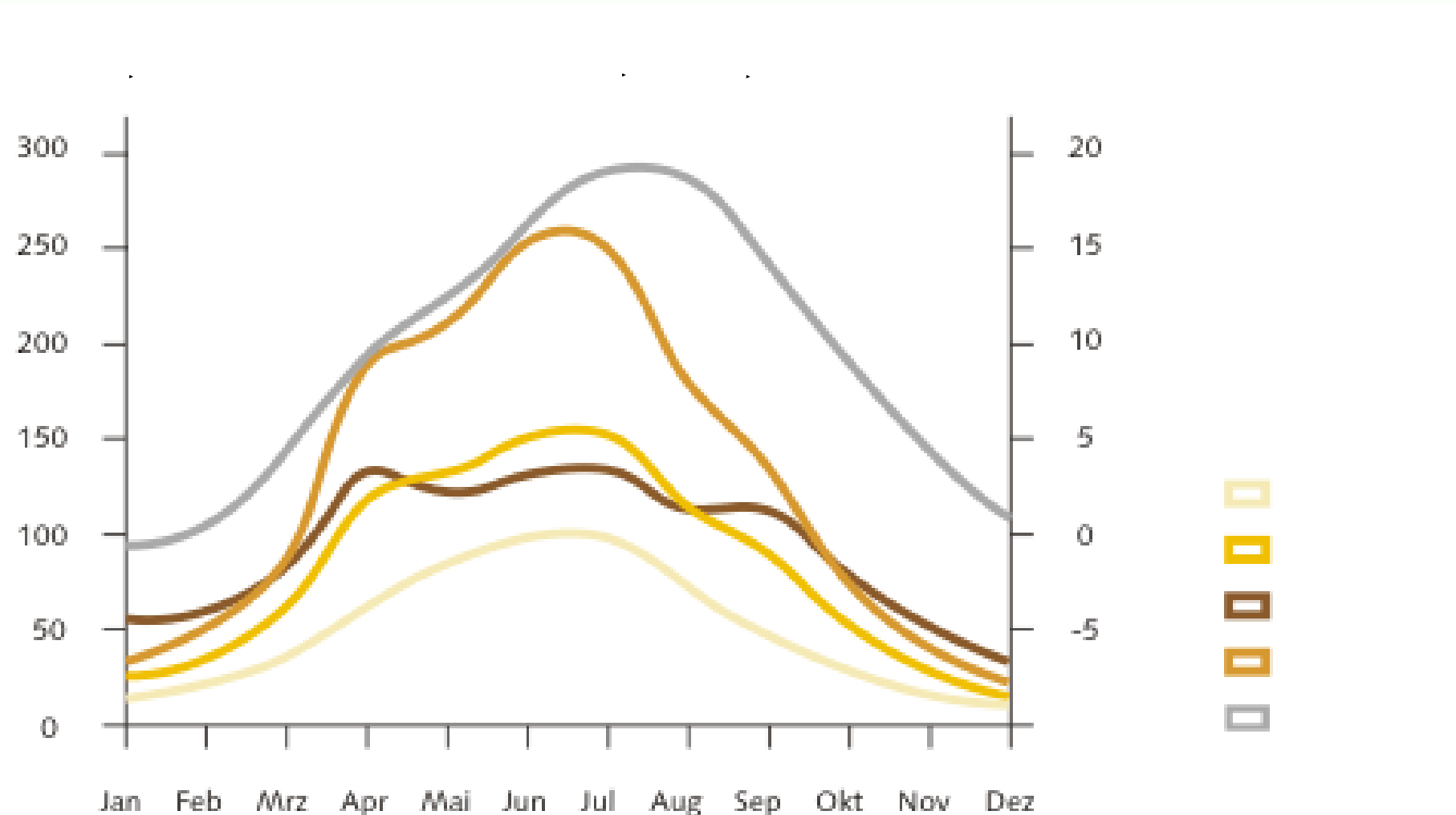
solar glare area generated by high-rise buildings façades





solar glare area generated by high-rise buildings façades

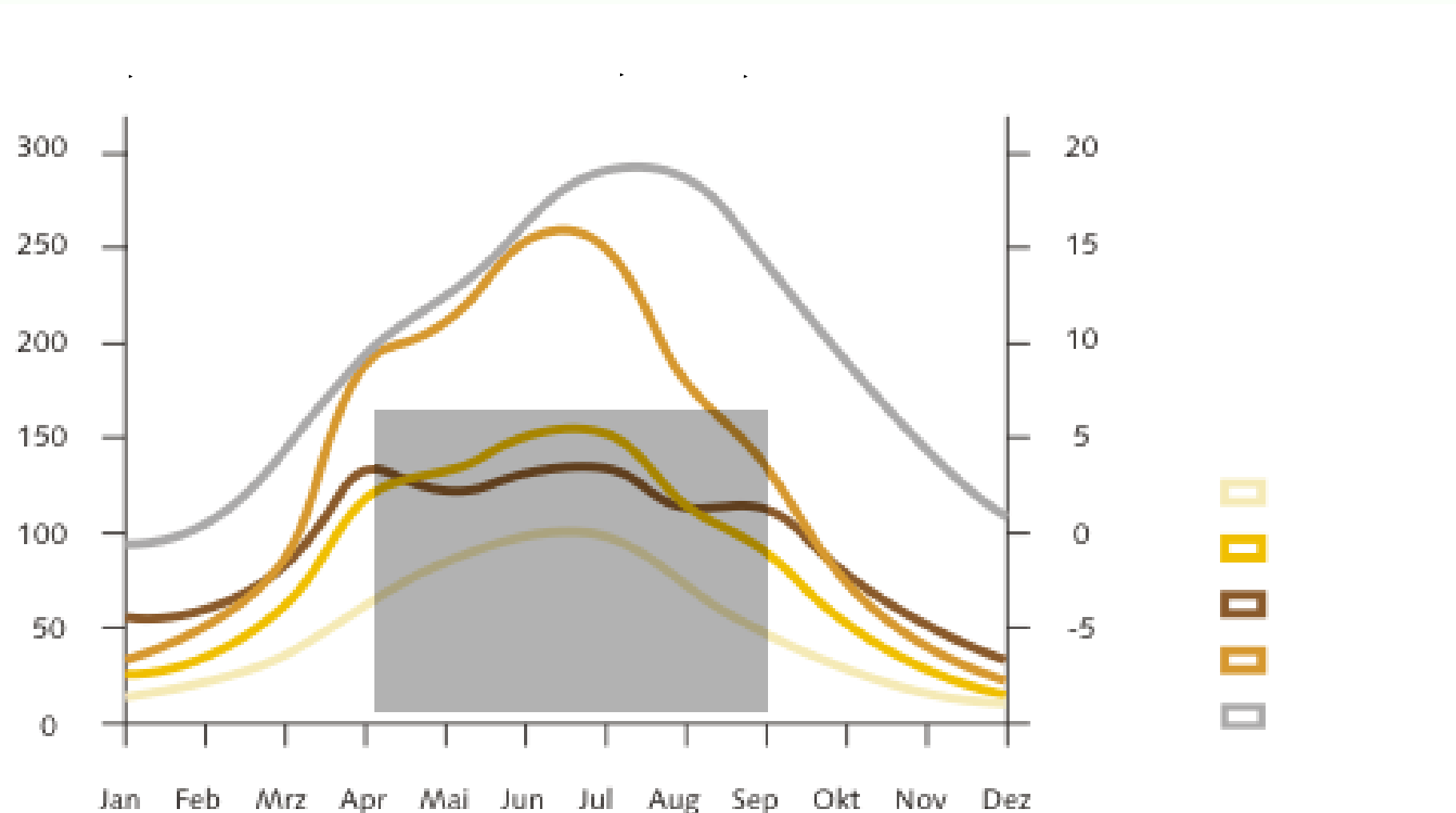




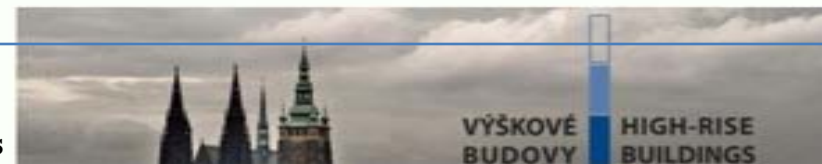
solar glare area generated by high-rise buildings façades

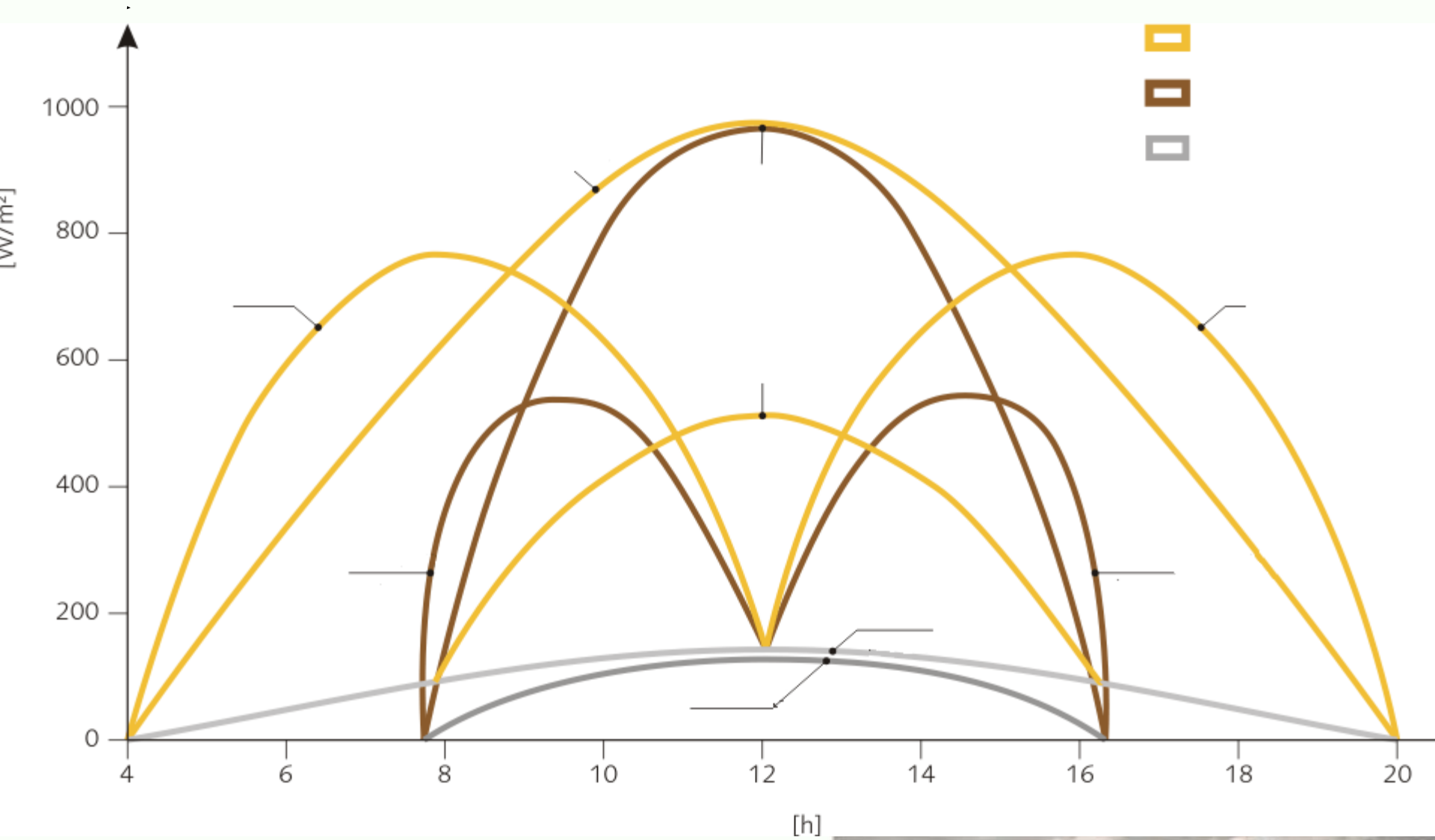


VÝŠKOVÉ BUDOVY HIGH-RISE BUILDINGS



solar glare area generated by high-rise buildings façades





solar glare area generated by high-rise buildings façades



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solar glare area generated by high-rise buildings façades



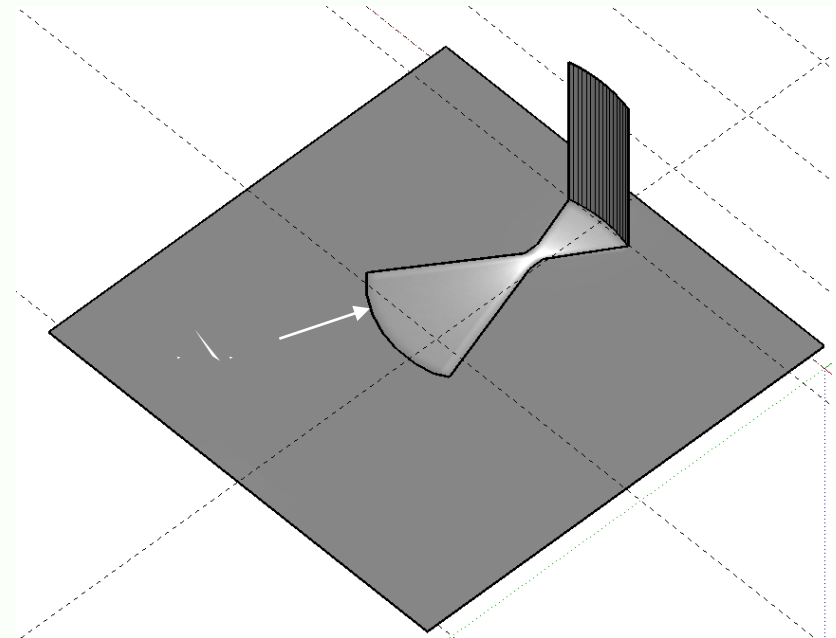
solar glare area generated by high-rise buildings façades



light bounce off of smooth surfaces into people's

*erry,; "Mechanisms of discomfort glare",

is a basic tool for reflection glare research. It was defined as "the boundary of the reflection glare on the glare receiver".

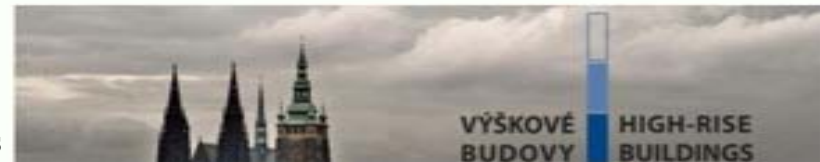


*. aai-ung, .; en-hih .; "An analysis and simulation of curtain wall reflection glare", Building and Environment,, pp.



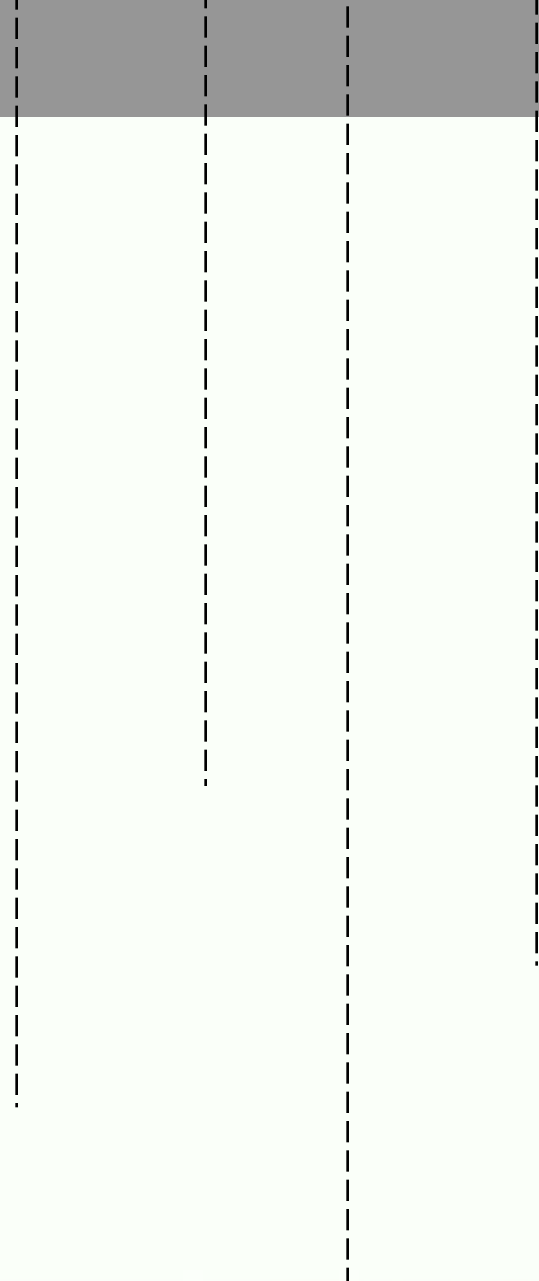
- he glare had been cast on flat surface of ground, here called a “base plane”.

solar glare area generated by high-rise buildings façades



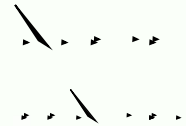


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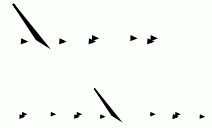
solar glare area generated by high-rise buildings façades





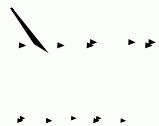
Marcin Brzezicki The main factors influencing the shape and size of reflected solar glare area generated by high-rise buildings façades





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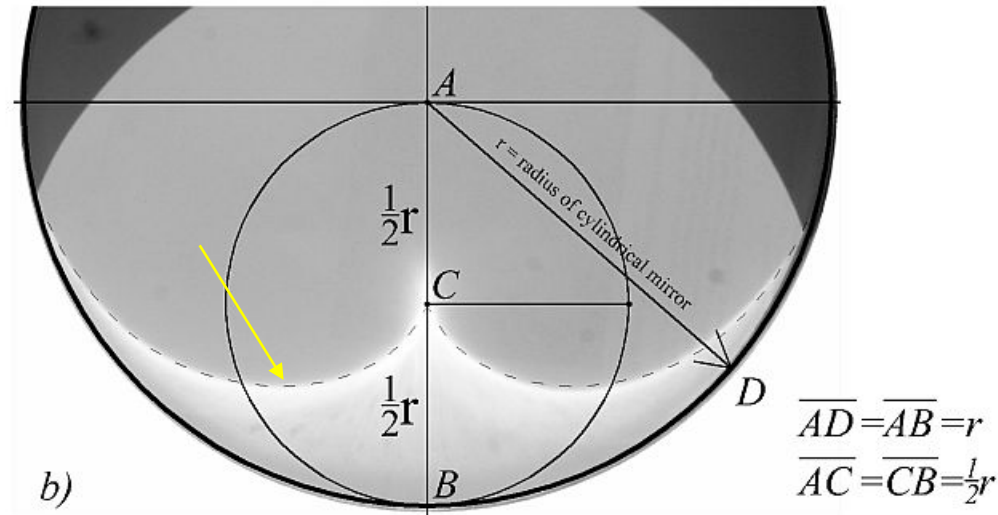
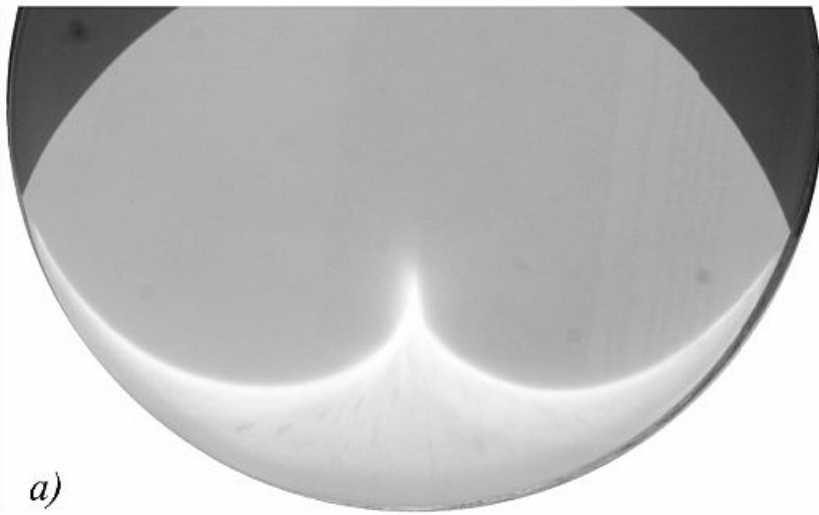
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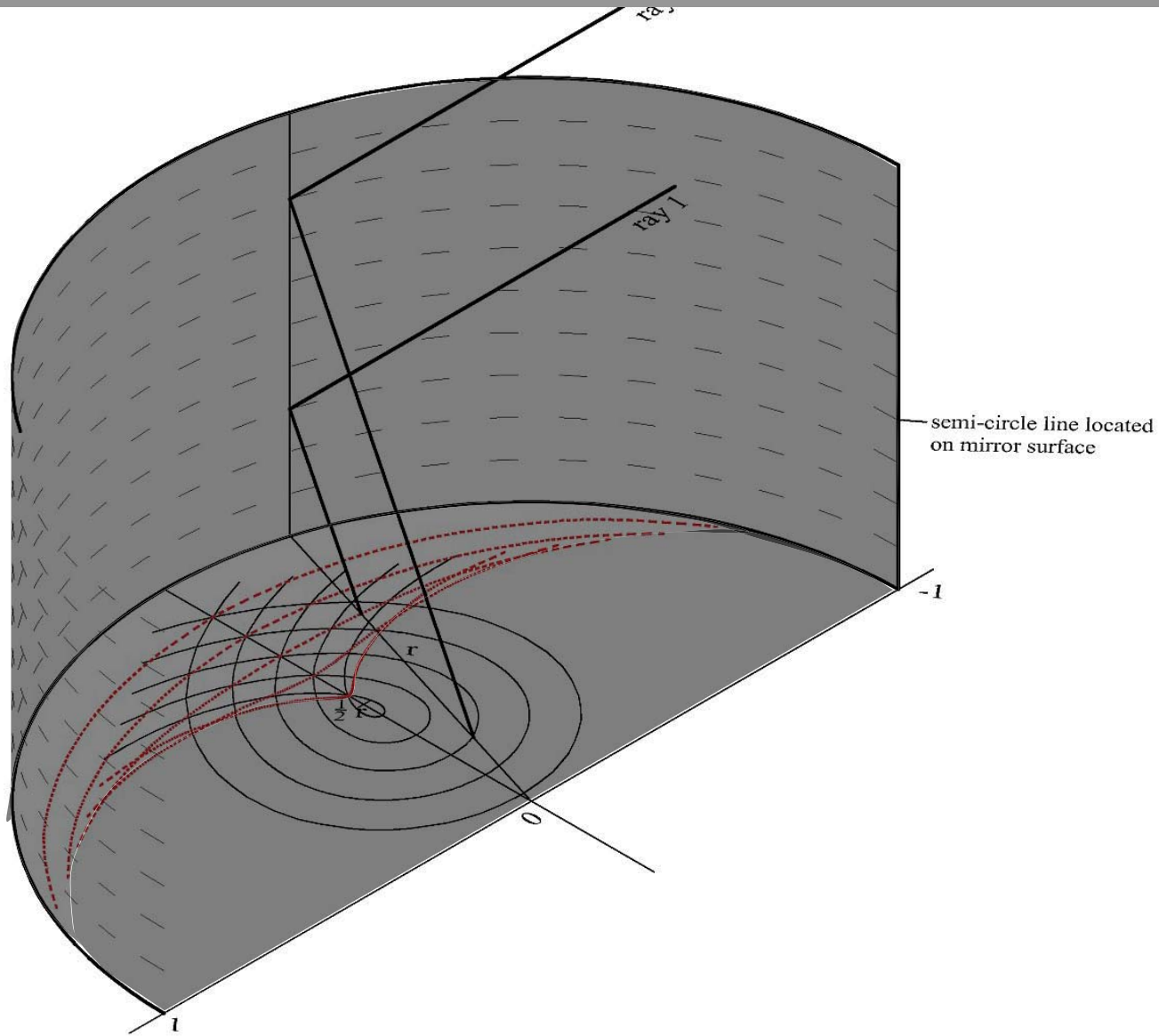


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solar glare area generated by high-rise buildings façades

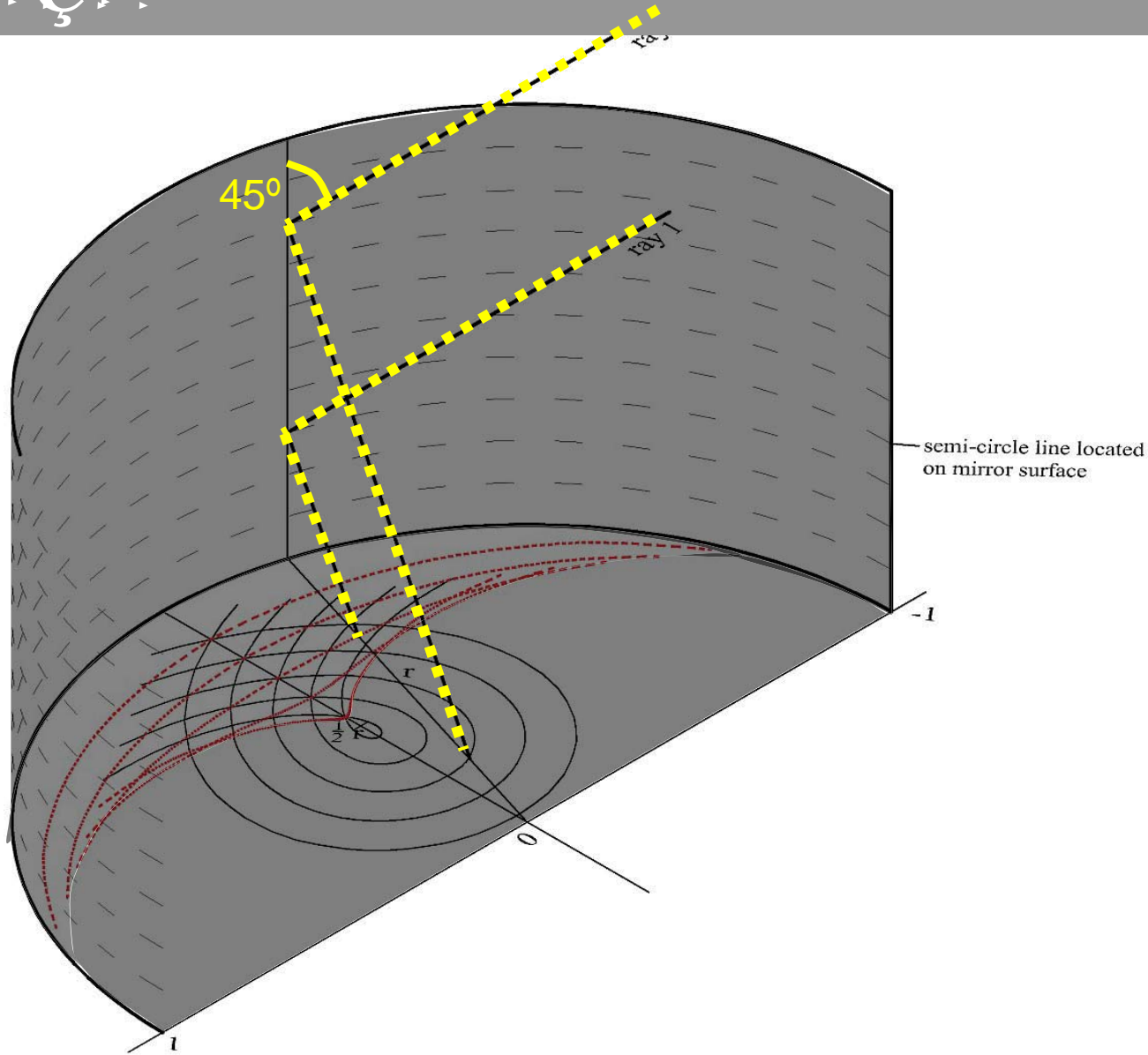






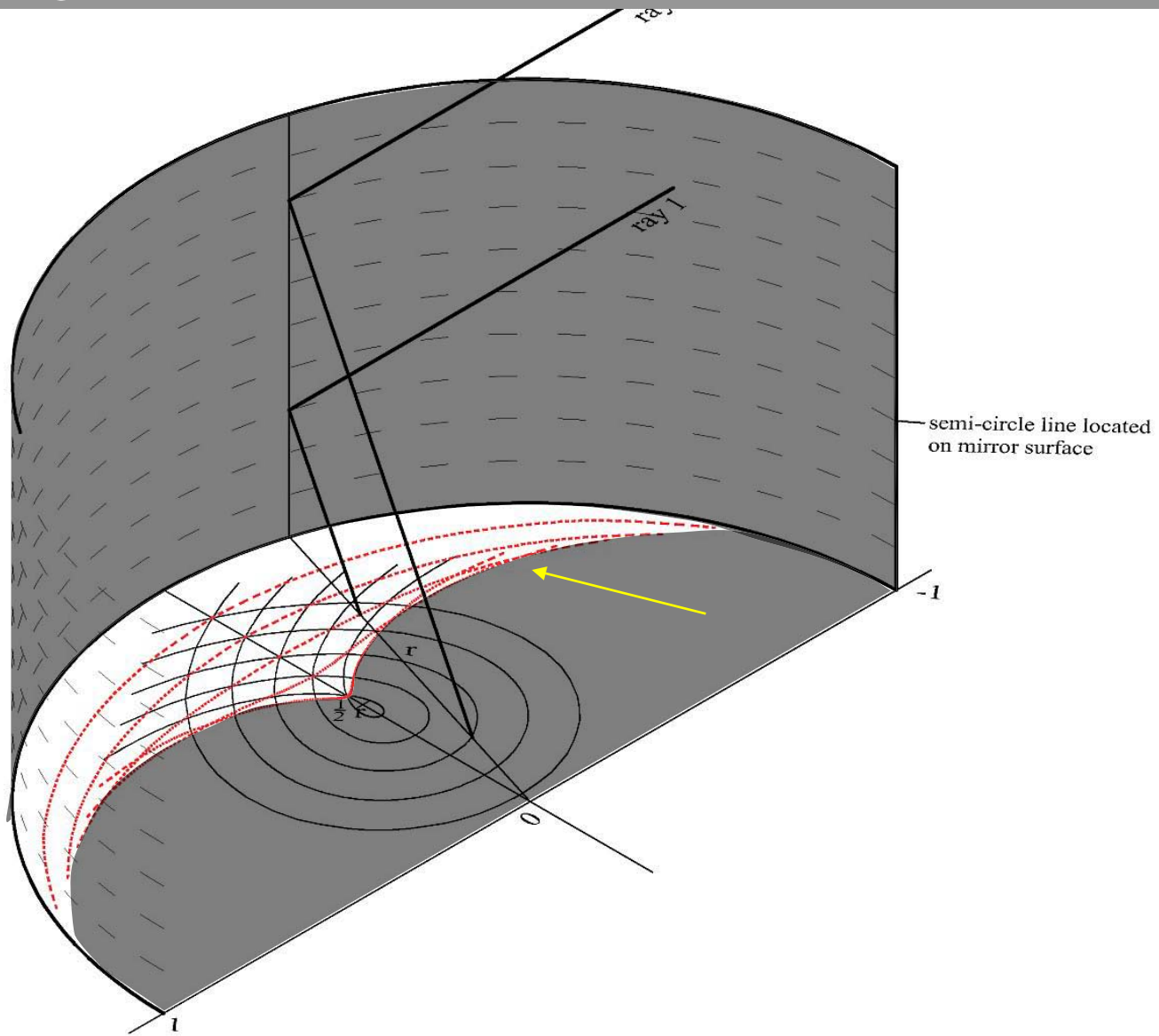
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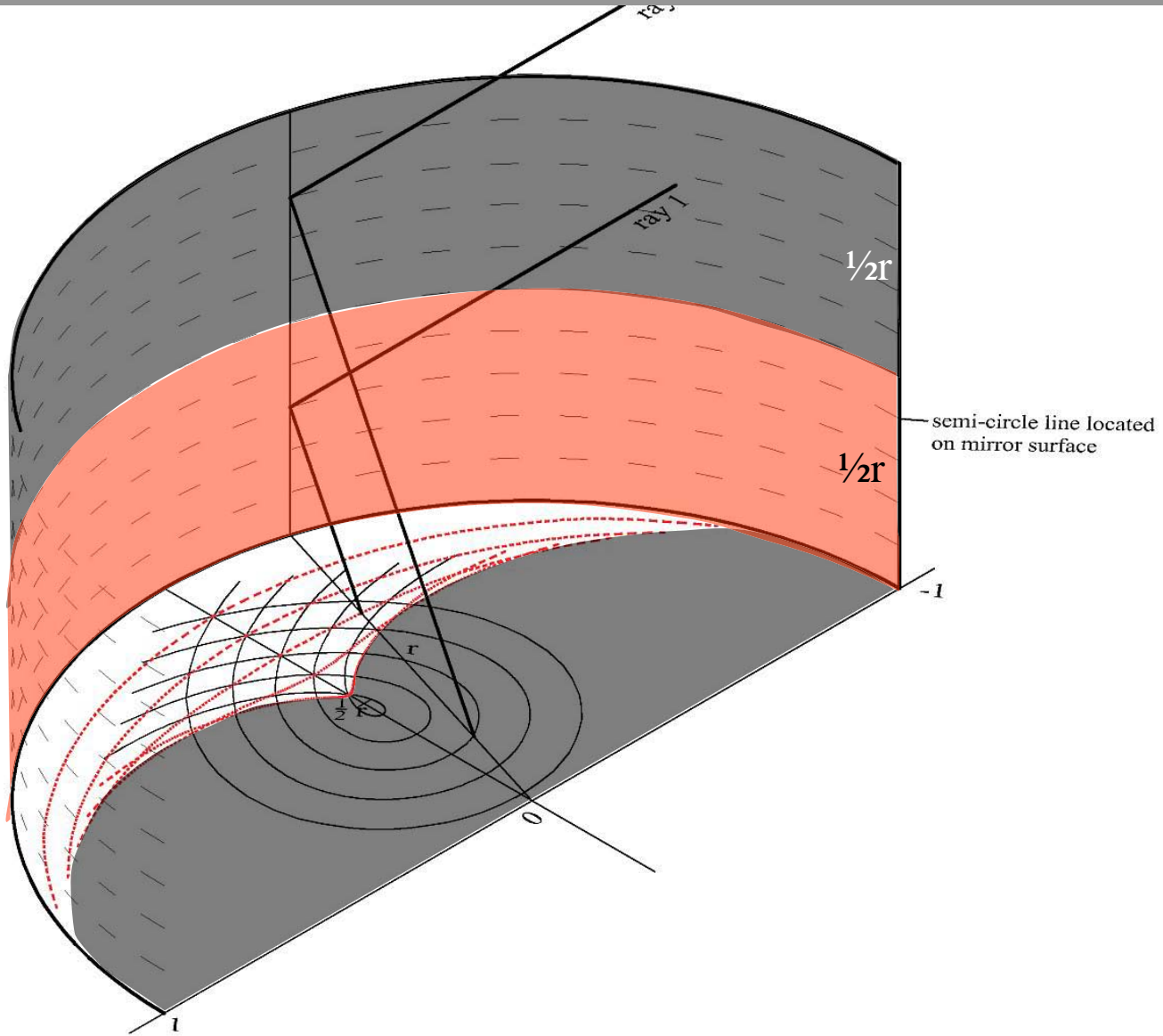
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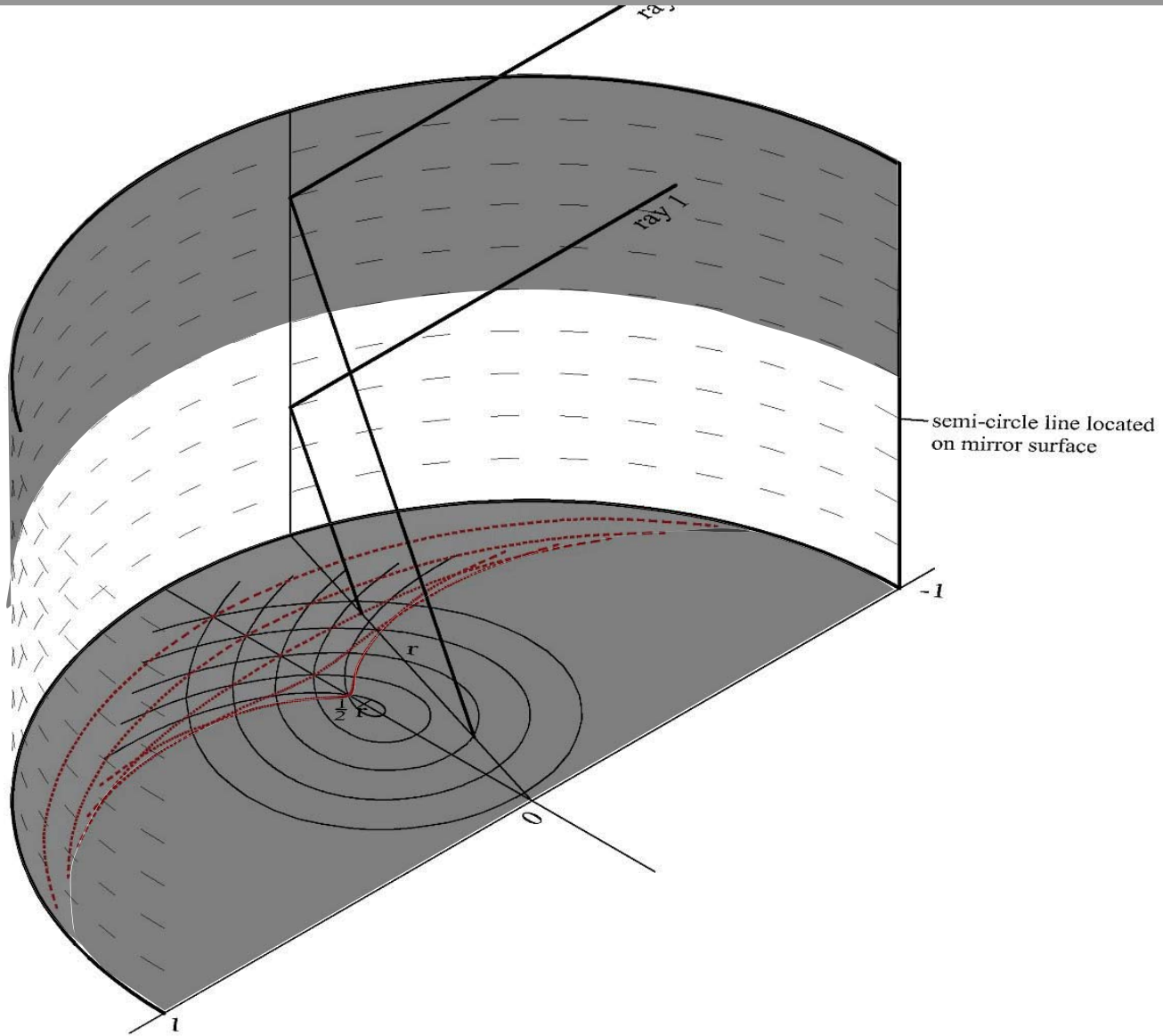
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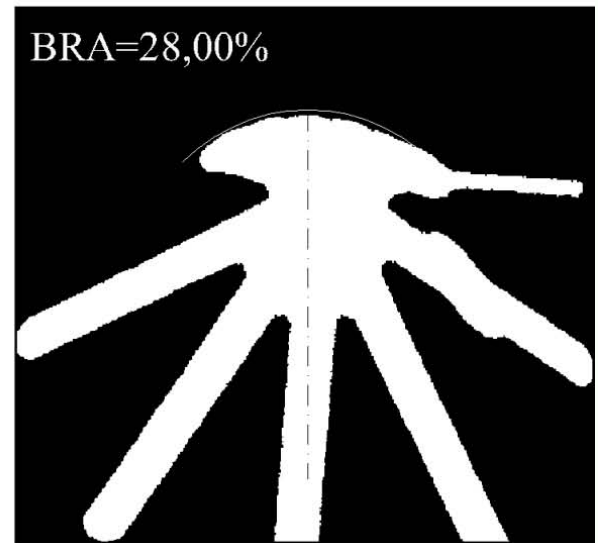
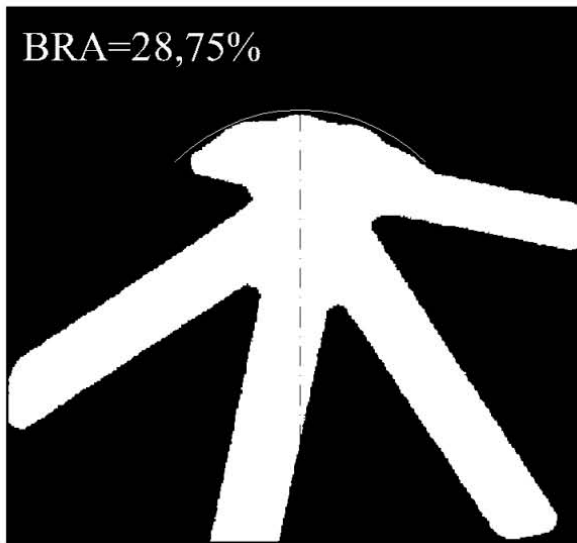
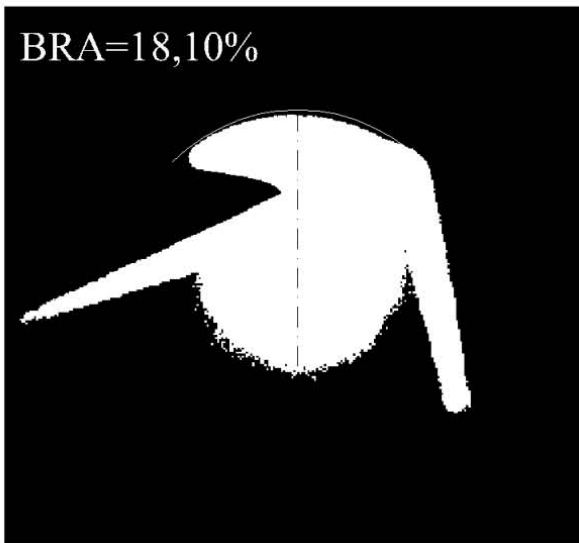
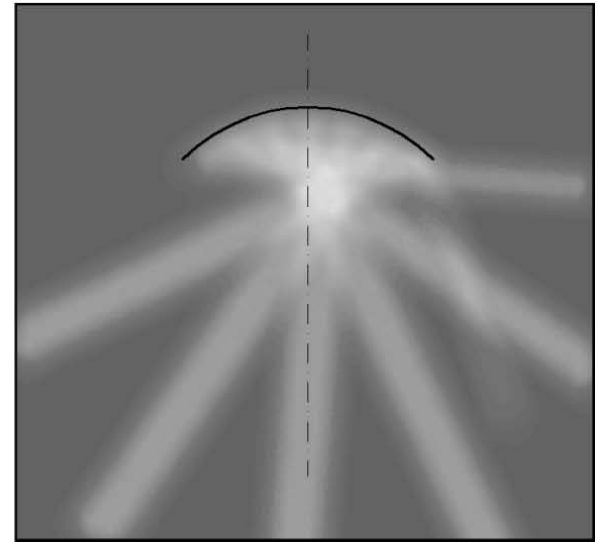
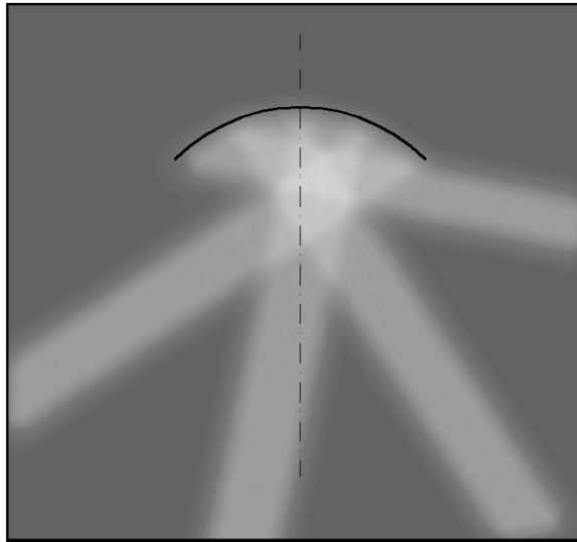
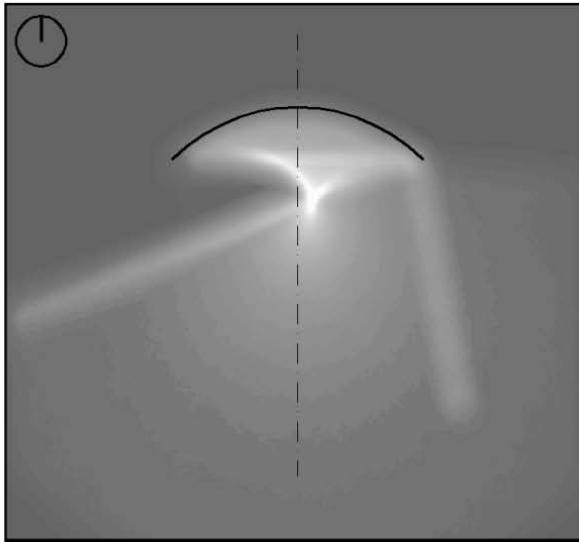
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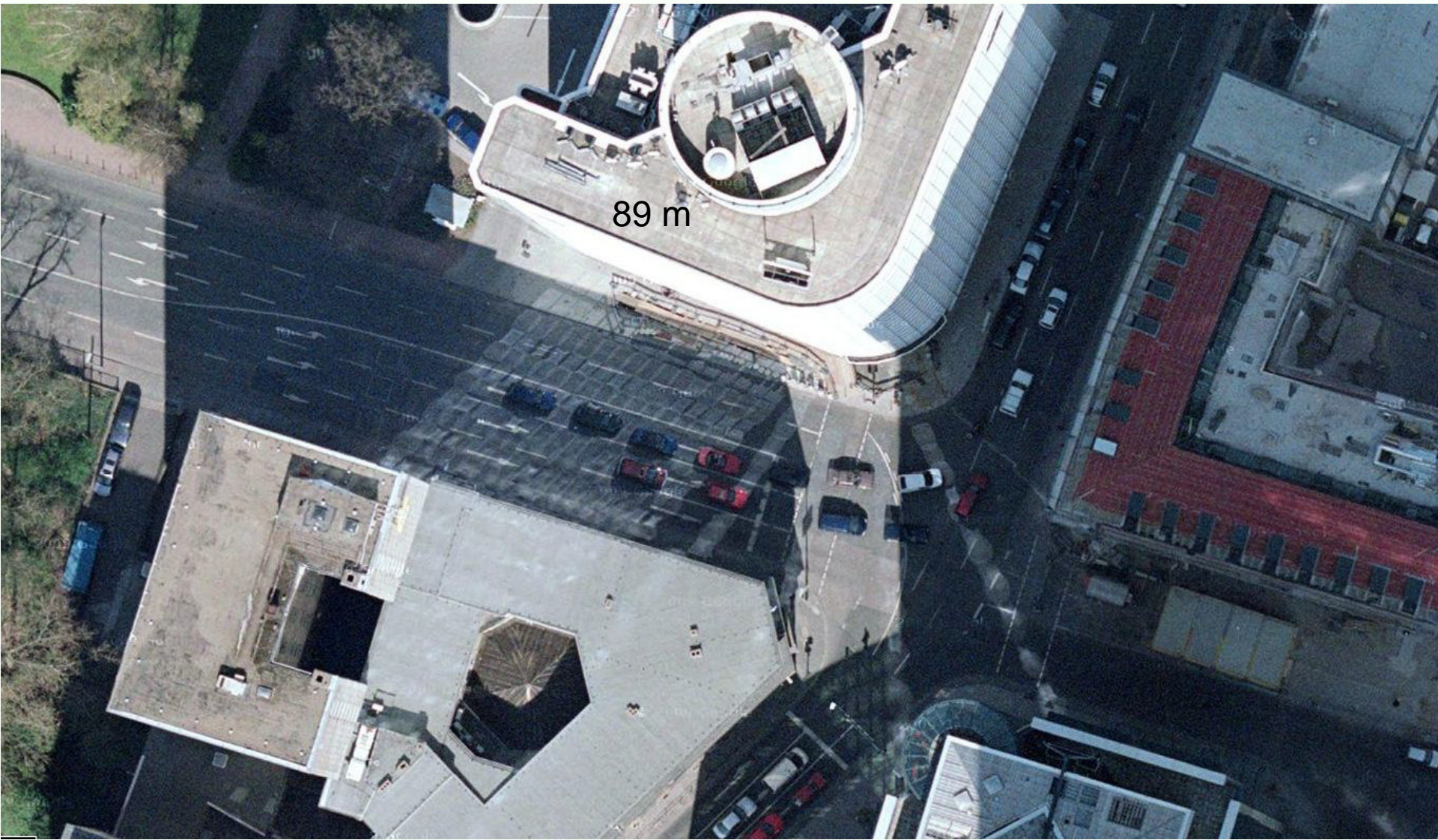
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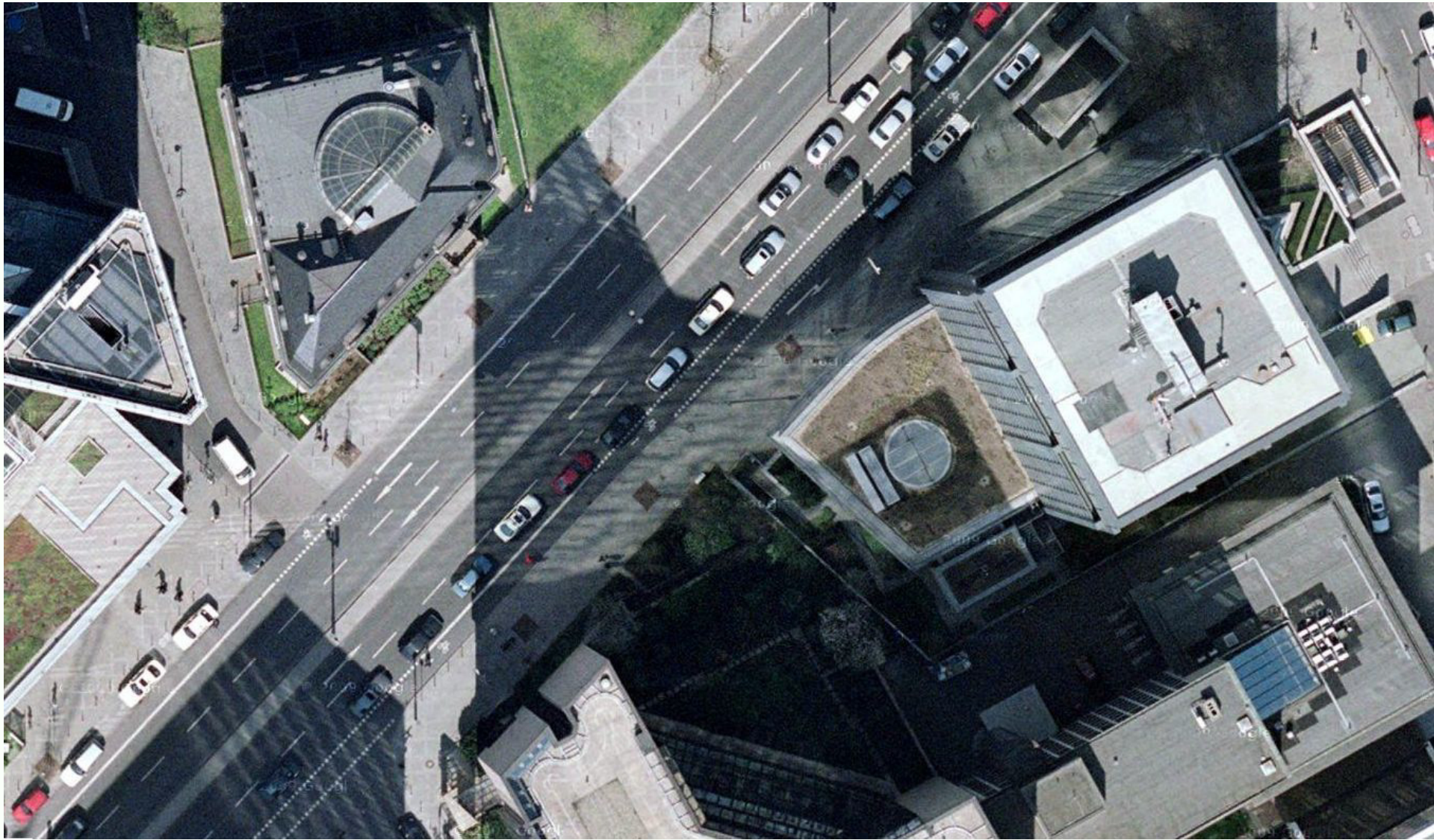
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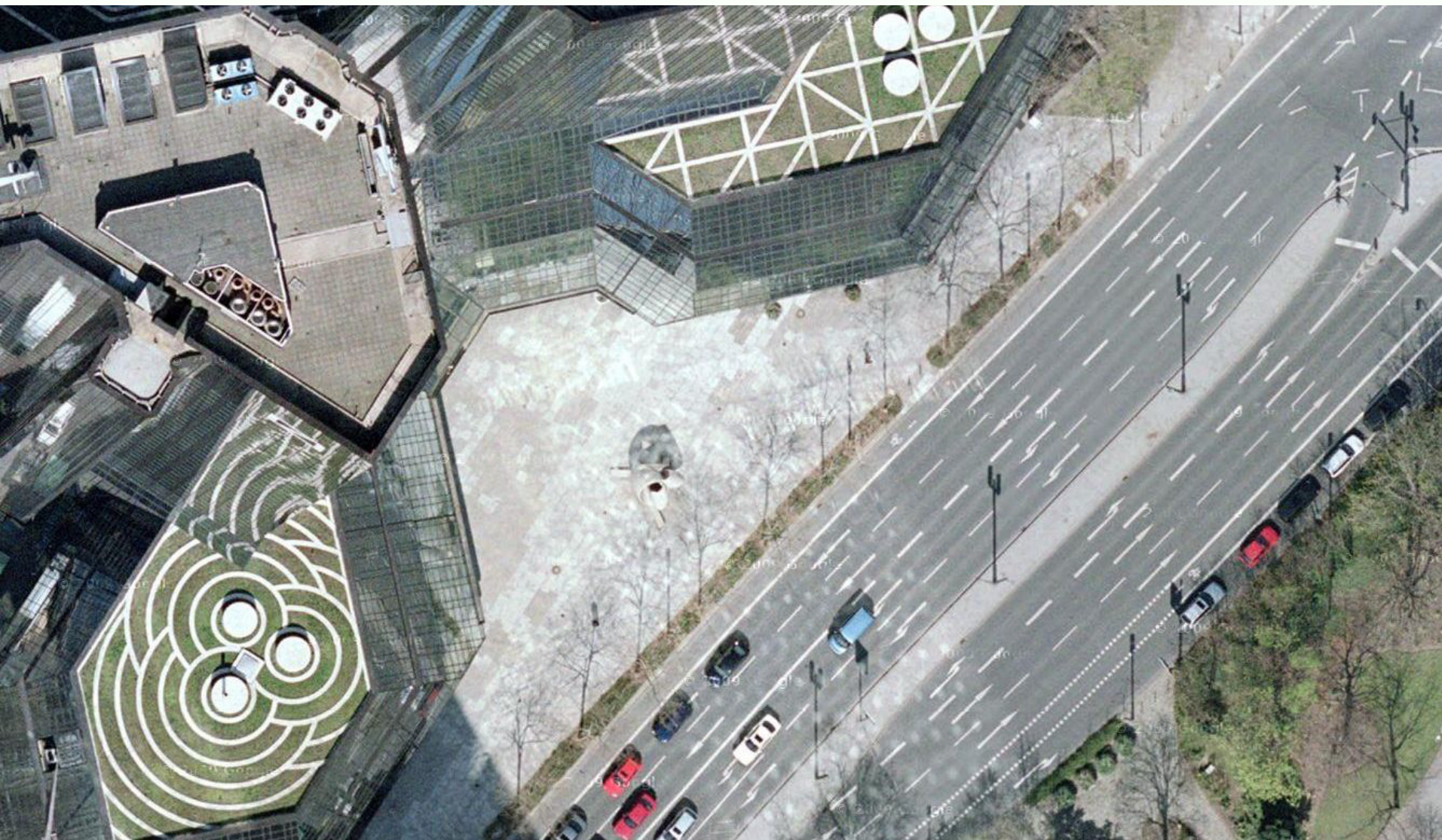


Mainzer Landstraße, Frankfurt, Deutschland
Přibližný adres



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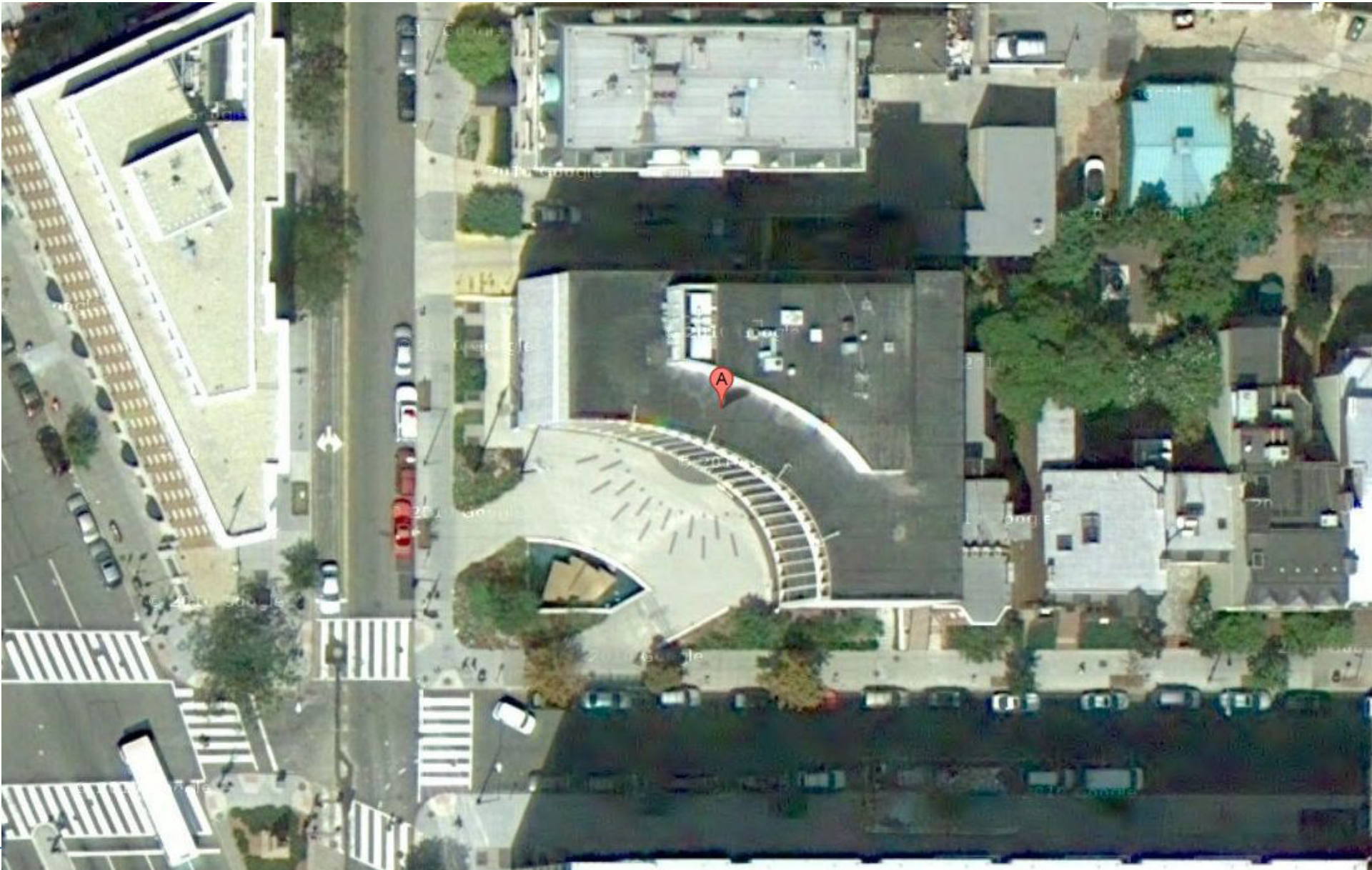
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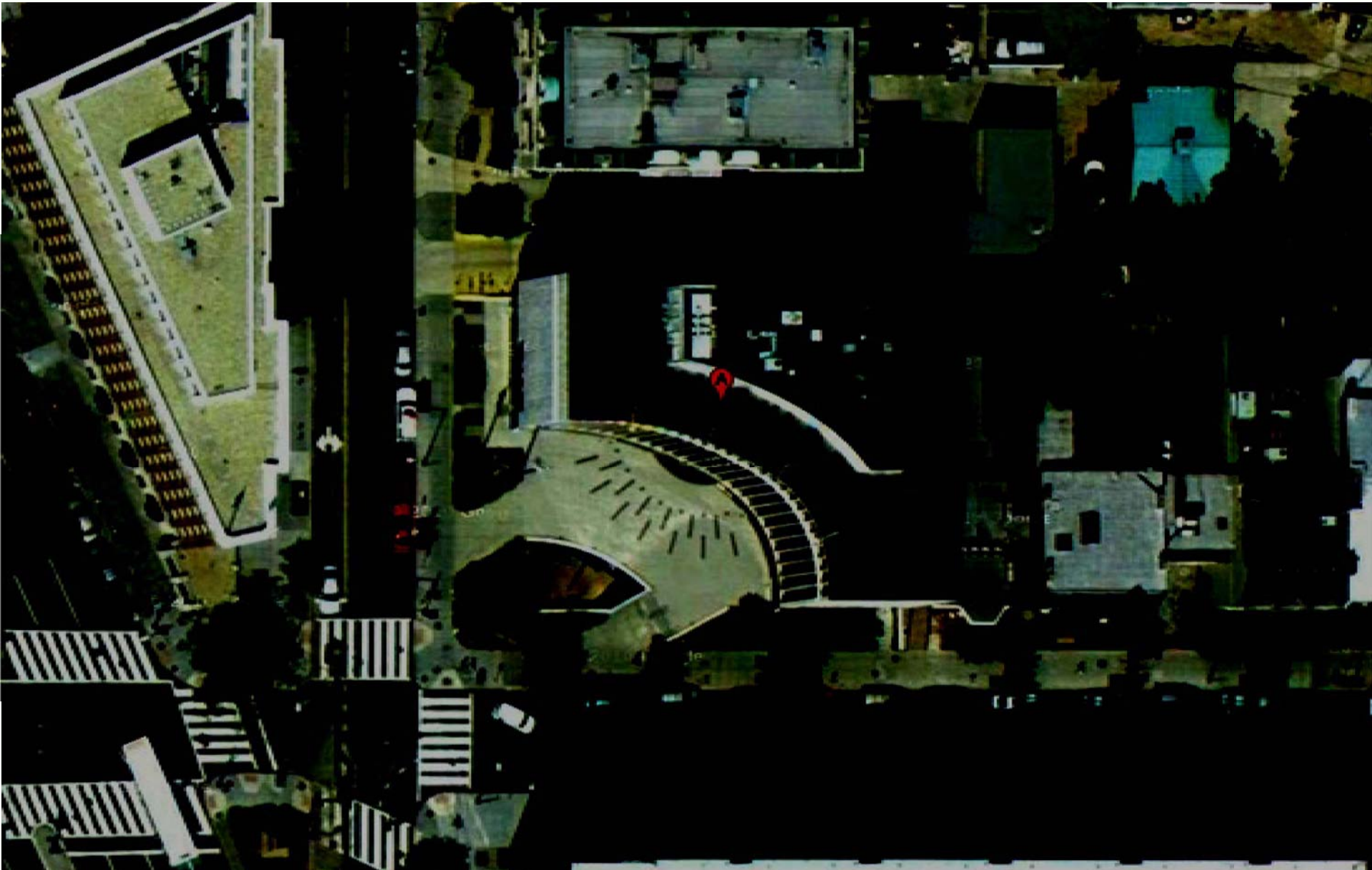


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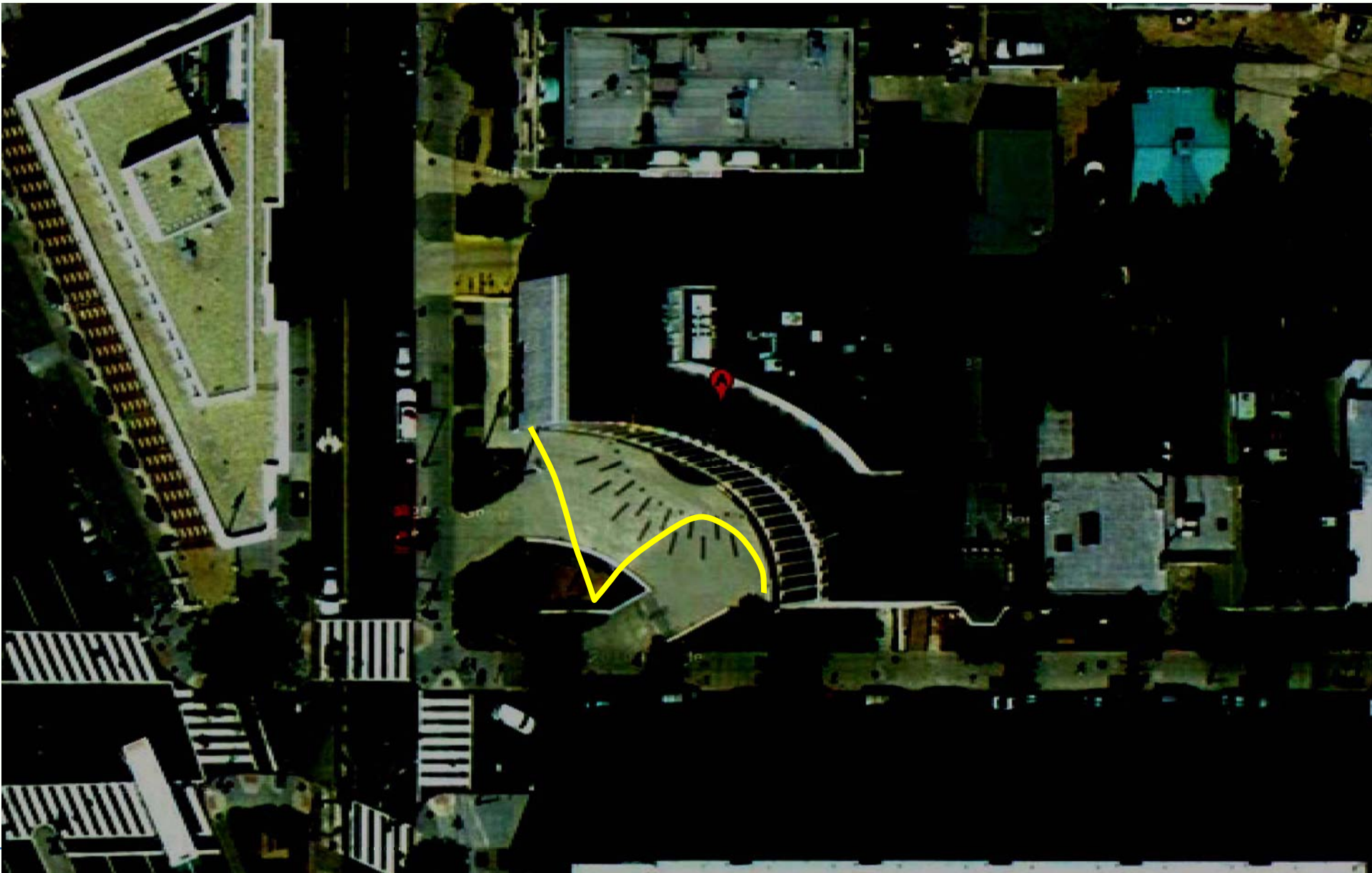




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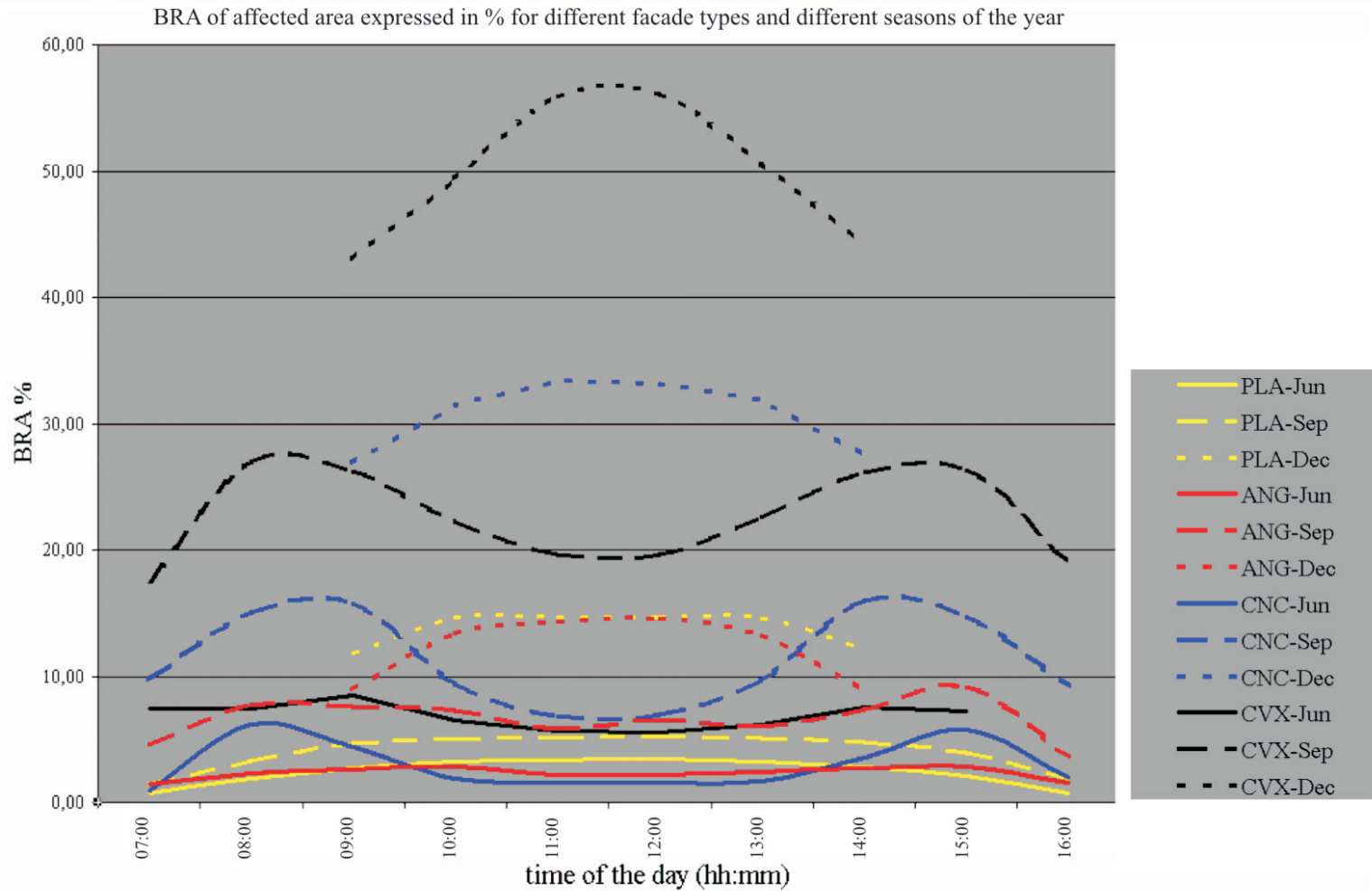


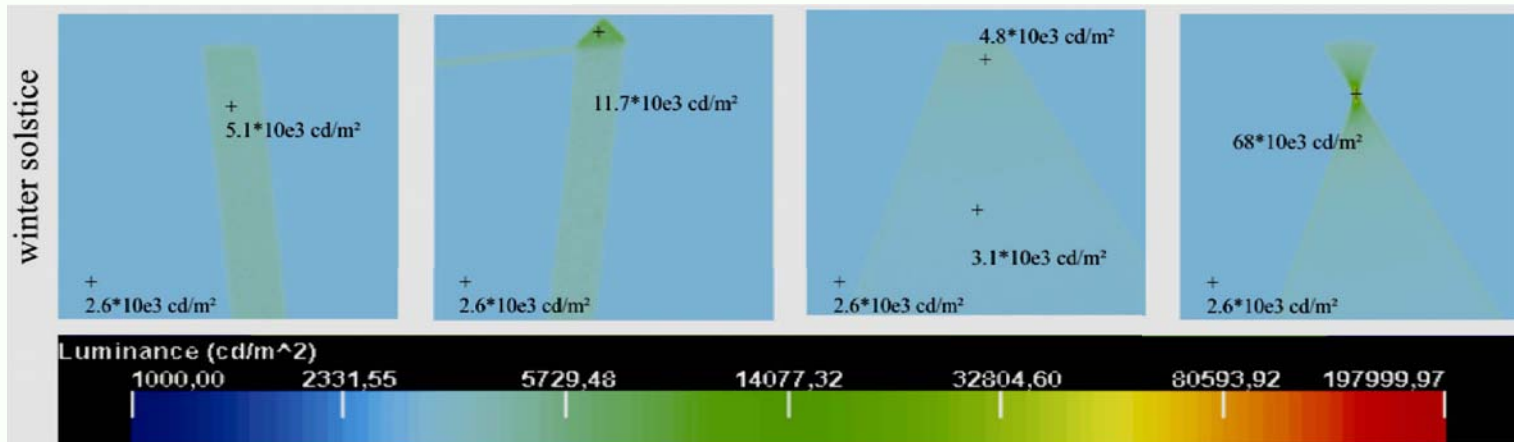
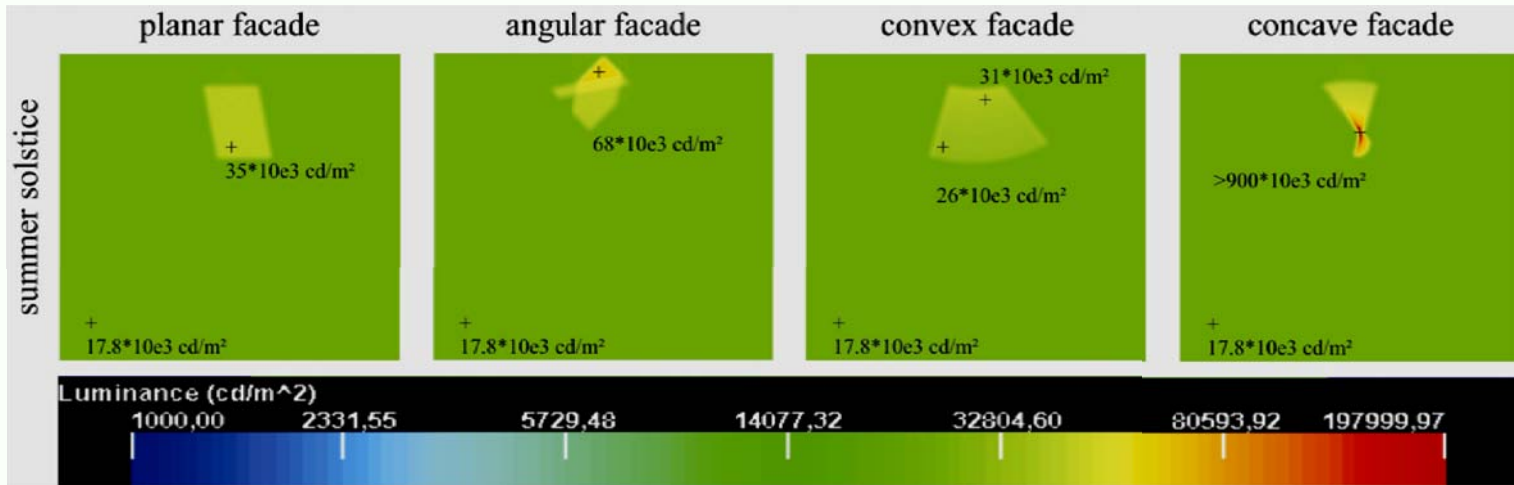
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