



Strona główna



Sieć



Praca



Wiadomości



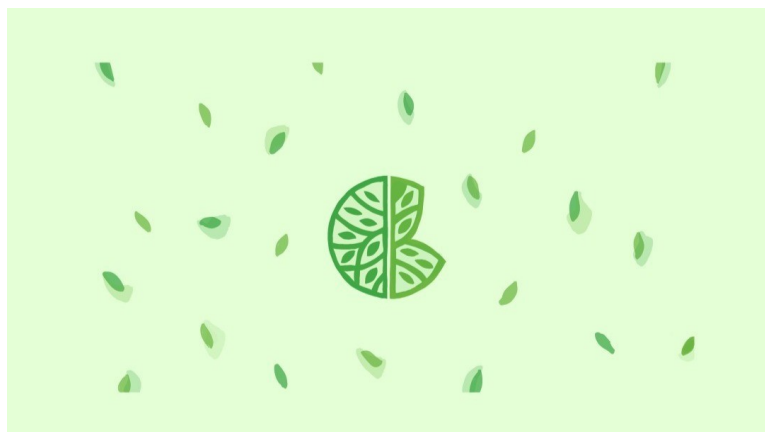
Powiadomienia



Ja ▾



Dla firm ▾

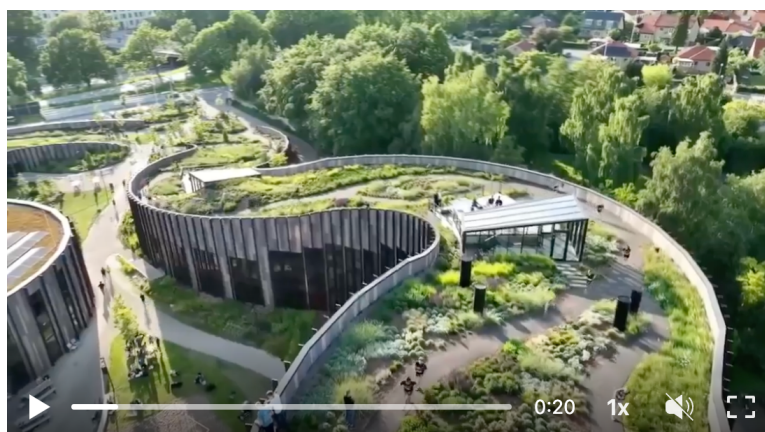
**Biophilic Design Roundup**  
20 001 subskrybujących[+ Subskrybuj](#)

## Biophilic Design Trends: 2024 in Review 🌿

**Biophilic Design**  
99 600 obserwujących

20 grudnia 2024

As we welcome 2025, we want to look back at some of our favorite Biophilic Design projects and trends of 2024 🌿 Be sure to **click on the image** to see the original post and post credit!

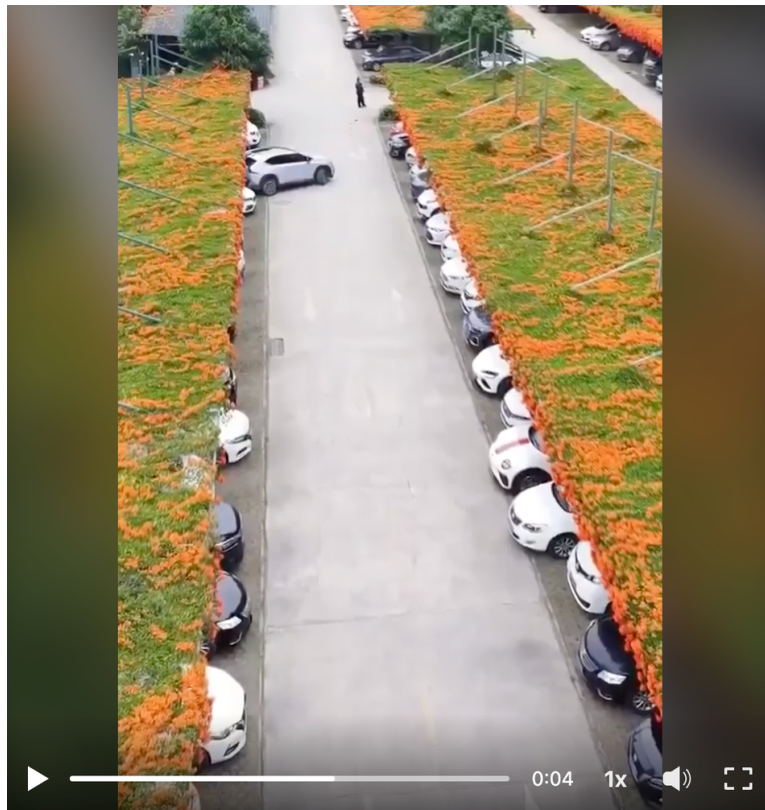


🌍 This circular building that recycles its air 🔄 and boasts an 800-meter running track is making waves! 🏃🏆

'Basecamp Lyngby,' the innovative project that has propelled the Danish city of Lyngby to win the Green Cities Europe Award 2023. A place where design, convenience, and sustainability coexist harmoniously

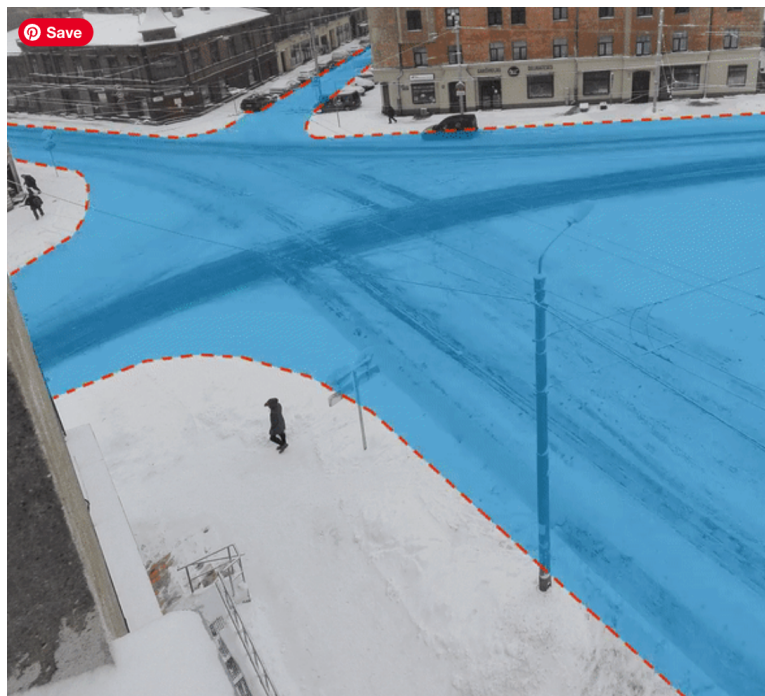


Urban trees are the answer! 🌿 A little bit of green can make a big change! 🌿🏠 Observe the contrast on the same street when measuring the temperature. The asphalt road registered a scorching high of 46 degrees Celsius, while the shaded street showed a considerably lower temperature of 34 degrees Celsius. 🚗🌳 This twelve-degree difference is a powerful eye-opener on how urban planning and green infrastructure can play a crucial role in mitigating urban heat islands and creating sustainable, resilient cities for future generations. 🏡🌿



🌿 **Stunning green roof covering a parking lot in Nanning, China** 🇨🇳

Check out this design innovation in the realm of vertical vehicular fronts—a captivating shade solution! While it may come at a higher initial cost, the advantages are undeniable: enhanced aesthetics, mitigating urban heat, and practical functionality by providing shade for your vehicle.

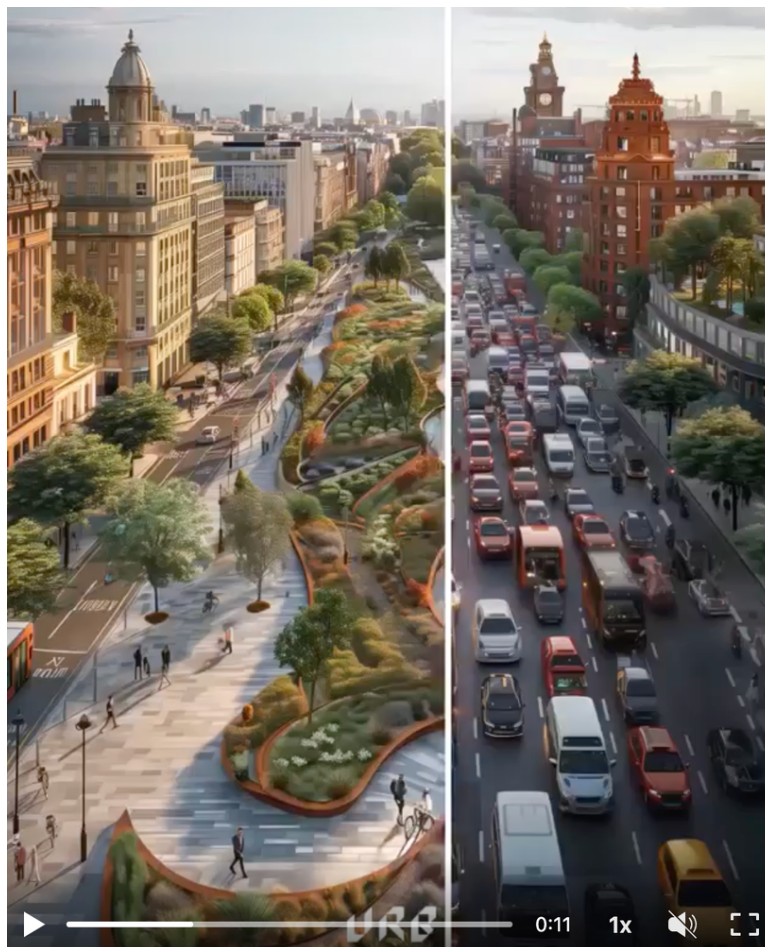


Have you heard of 'sneekdowns'? 🌿 ☁️ It's a fascinating urban design concept where planners leverage snowfall to observe how roads are used by cars and identify unused spaces that can be repurposed for pedestrians.





**Bioswales** are a type of drainage system that filters out sediments, pollutants, and toxins from pavement using engineered/structured soil, native plants, rocks, trees, and other natural features.



Transforming cities is about putting people first through green spaces and Human-centric mobility. Cities that have healthy green spaces at their heart will also have healthy people at their heart. Streets are like the lungs and arteries of cities. The health of these vital systems can shape the livability of cities in profound ways.



🌿 A little bit of green can make a big change! 🌿 🏠 Observe the contrast on the same street: the asphalt road registered a scorching 33°C, while the newly installed semi-hardened parking lots showed a cooler 21°C. 🚗 🌳

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What #BiophilicDesign trends do you see for 2025?

Zgłoś ten artykuł

#### Komentarze

🌍 🌿 69 · 1 komentarz · 3 udostępnienia na LinkedIn



👍 Polecam

💬 Skomentuj

➡ Udostępnij

Dodaj komentarz...



Najnowsze ▾



**Minnesota Green Roofs Council**

131 obserwujących

2 mies. ...

So inspiring!

Polecam · ❤️ 1 | Odpowiedz

Spodobał Ci się ten artykuł?

Subskrybuj, aby nie przeoczyć żadnego wydania.



Your monthly inspiration on Biophilic Design.



Adam, Karol i inne kontakty (23) subskrybują

20 001 subskrybujących

+ Subskrybuj

Więcej artykułów dla Ciebie



When Beauty Meets Sustainability

Mow Das

👍👍👍 3



Global Greenprints: Unveiling the Success Stories of Biophilic Design Across the World

Eduardo Acero

👍👍👍 6 · 1 komentarz



Importance of Biophilic Design and 5 tips for Design it.

Sustainable Design & Elements

👍 2

