#### Criteria 7 - Institutional Values and Best Practices

7.1.2: The Institution has facilities and initiatives for

- Alternate sources of energy and energy conservation measures
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- Green campus initiatives
- Disabled-friendly, barrier free environment





SMEF's Brick Group of Institutes, S. No. 50/3, Undri, Pune - 411028 | M:+91 8380886066 | W: www.brick.edu.in

# 2019-20 to 2023-24

# Criterion 7 – Institutional Values and Best Practices

# Key Indicator 7.1 - Institutional Values and Social Responsibilities

7.1.2: The Institution has facilities and initiatives for

Alternate sources of energy and energy conservation measures

Management of the various types of degradable and

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Water conservation

Green campus initiatives

Disabled-friendly, barrier free environment



# Criteria 7 - Institutional Values and Best Practices

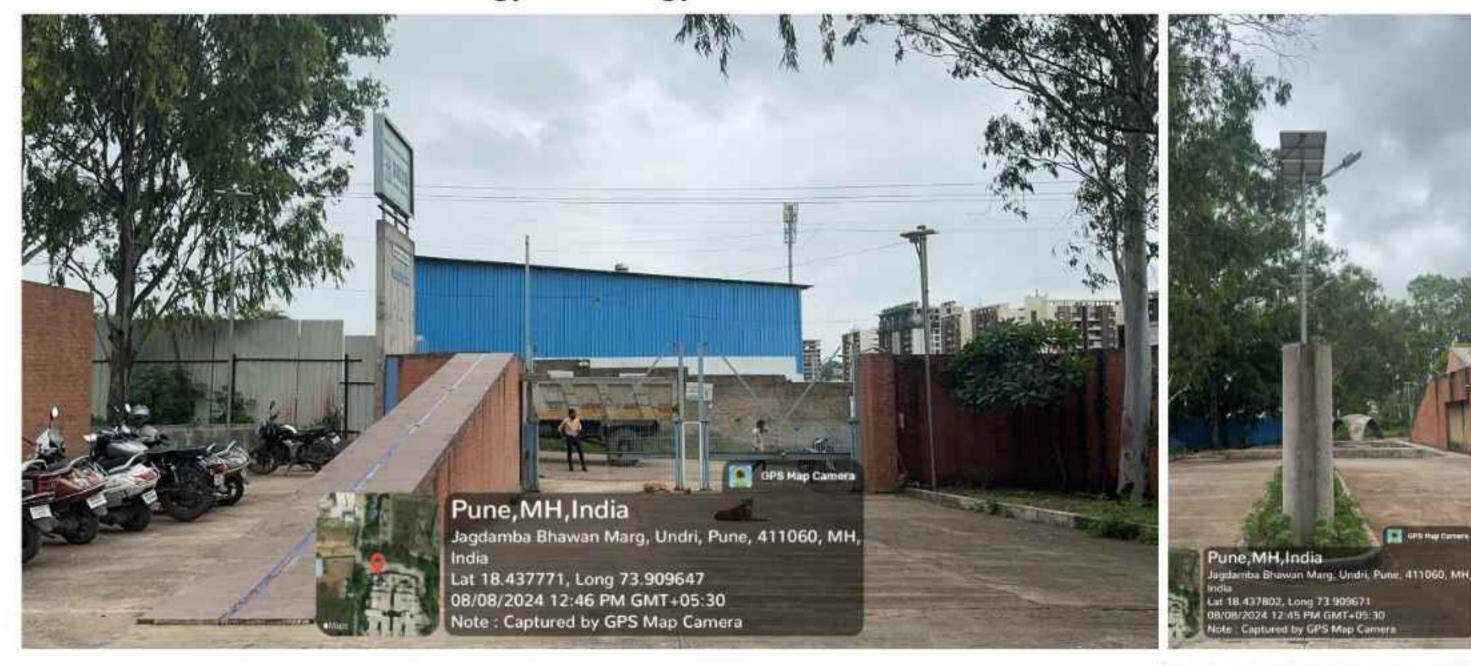
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Following are the Geotagged photographs and videos of the facilities.

1. Alternate sources of energy and energy conservation measures.







Photographs highlighting the Solar street lights and functional in the evening time

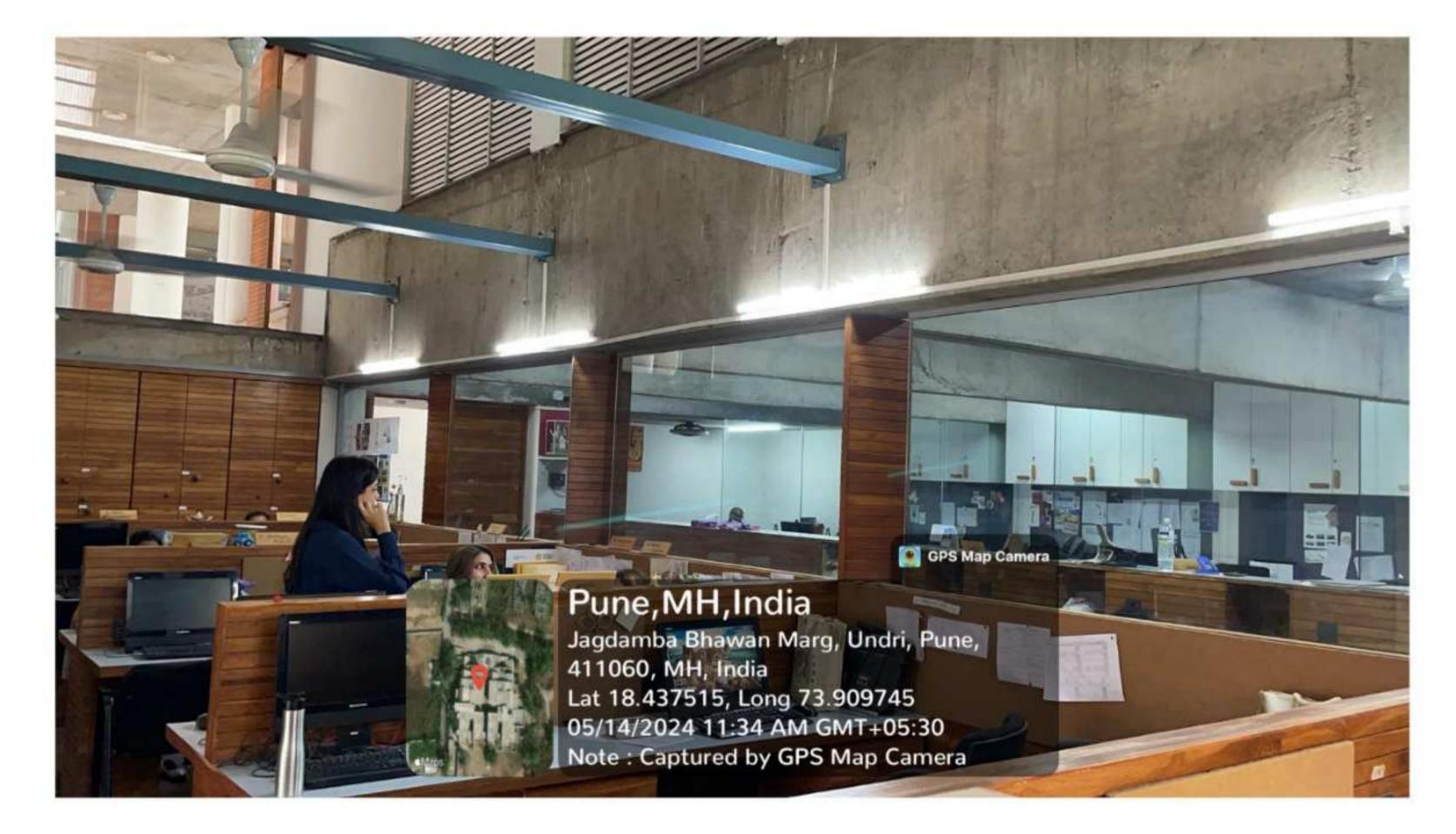


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Photograph highlighting the use of LED lights in faculty area



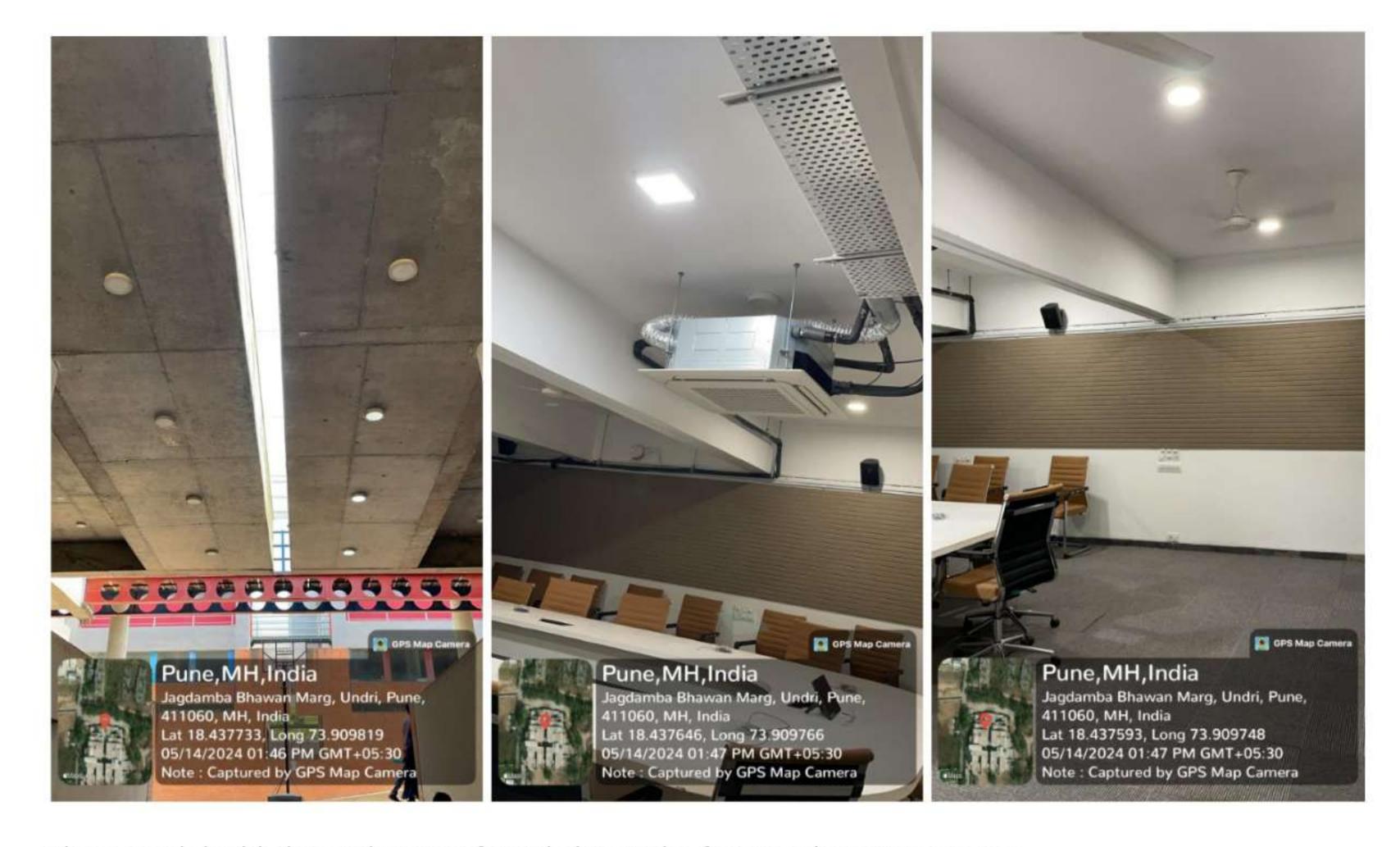


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Photograph highlighting the use of LED lights in the foyer and meeting rooms





# Criteria 7 - Institutional Values and Best Practices

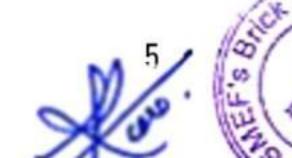
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Photograph highlighting the use of LED lights at Nari, Auditorium

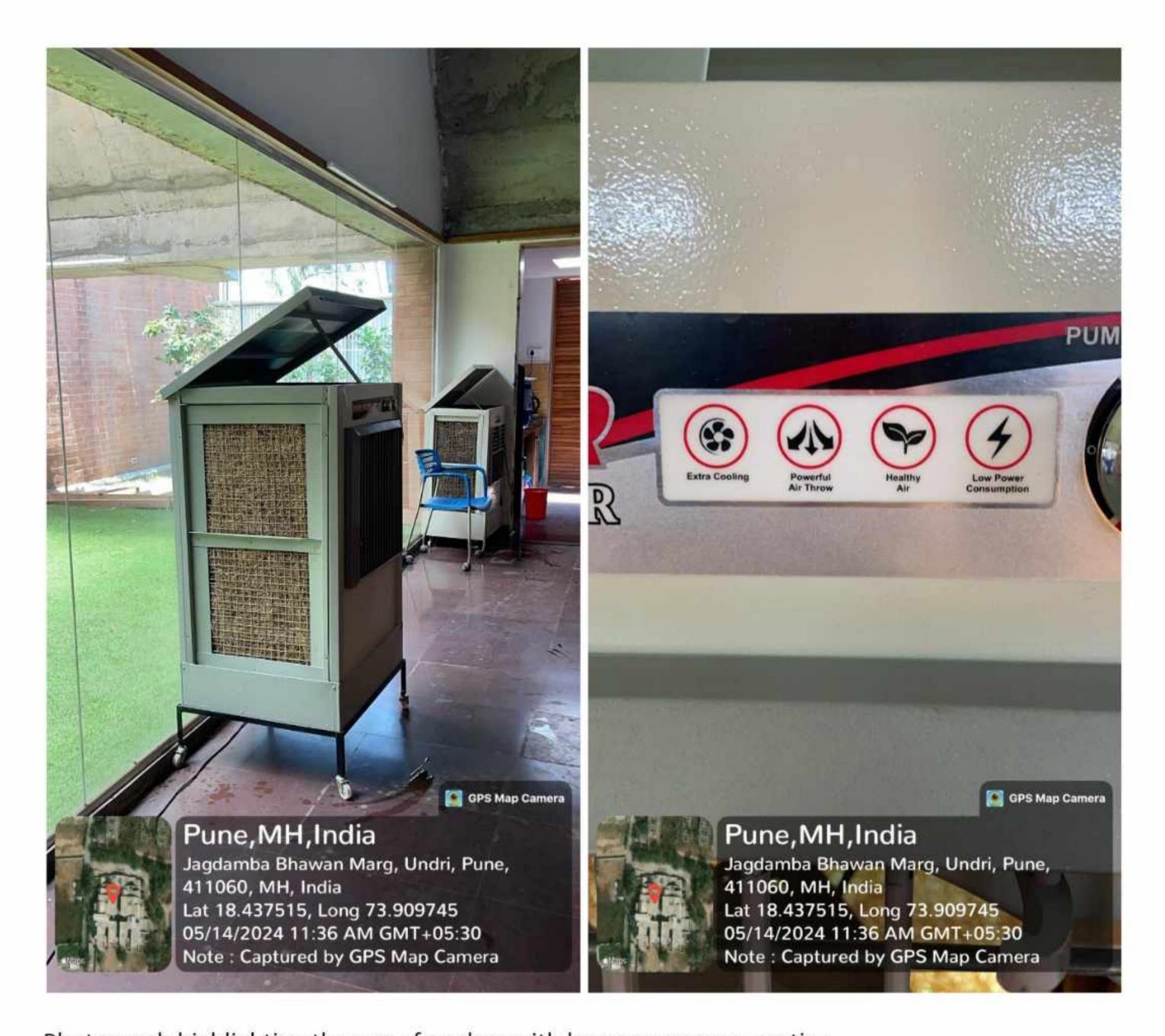


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Photograph highlighting the use of coolers with less power consumption



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Photograph highlighting the star rated refrigerator used in the pantry





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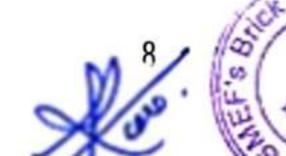
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Photograph highlighting the star rated air conditioners





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## 2. Management of the various types of degradable and nondegradable waste



Waste Bins - Dry and Waste outside every class encouraging segregation at source



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Significant paper waste generated at the architecture school is collected in this container for reuse and recycling. A separate container is available for collecting reusable and recyclable plastic materials, despite the ban on single-use plastics.





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Carton box put to reuse in the faculty area for collecting paper waste and encouraging its reuse and recycling.



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'Sanibin' a safe and hygienic unit provided for women to dispose of sanitary items.



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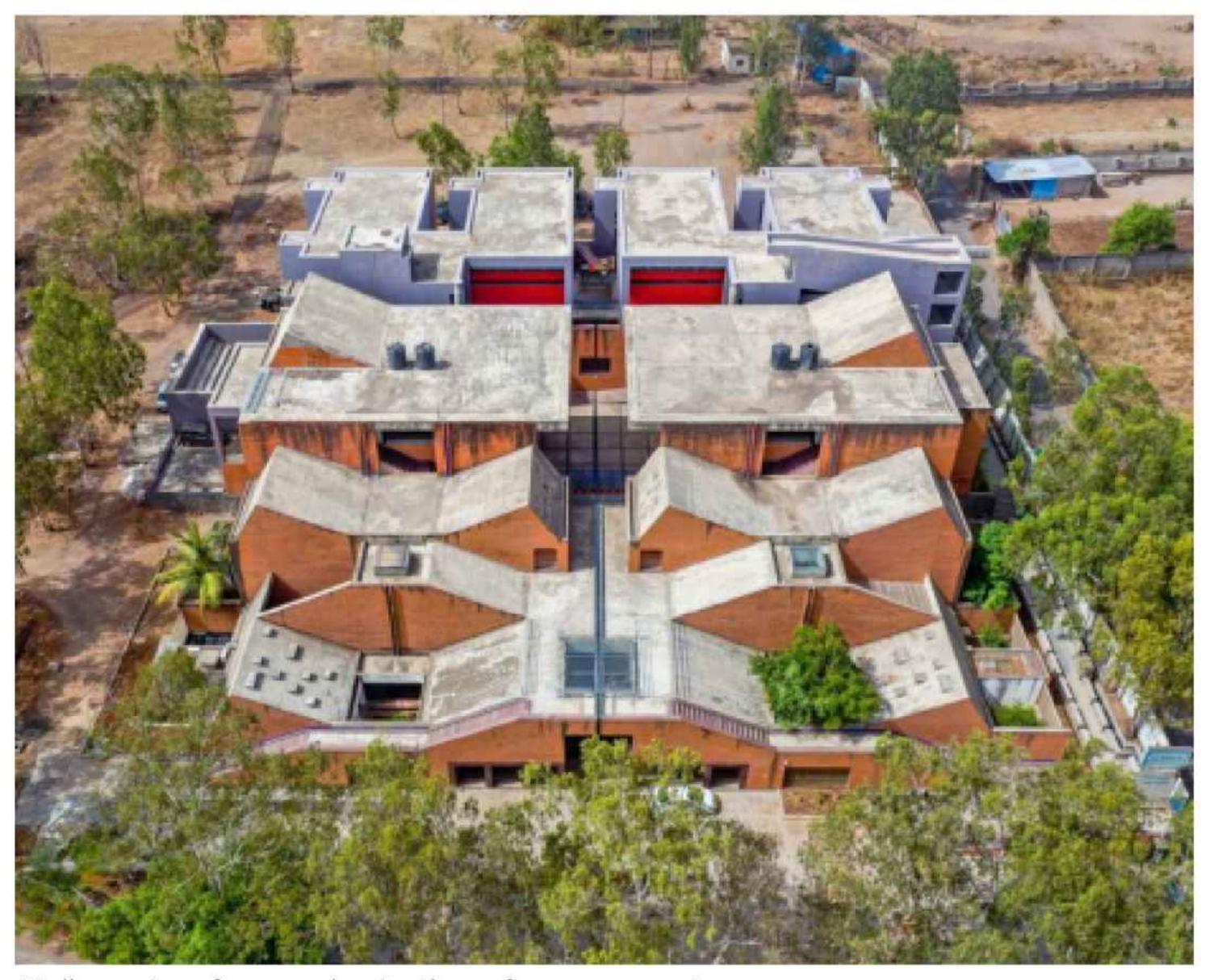
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#### 3. Water conservation -

https://www.instagram.com/reel/CvpMZTTleq9/?utm\_source=ig\_web\_copy\_link&igsh=MjM0 N2Q2NDBjYg%3D%3D



Bird's eye view of campus showing the roofing arrangement

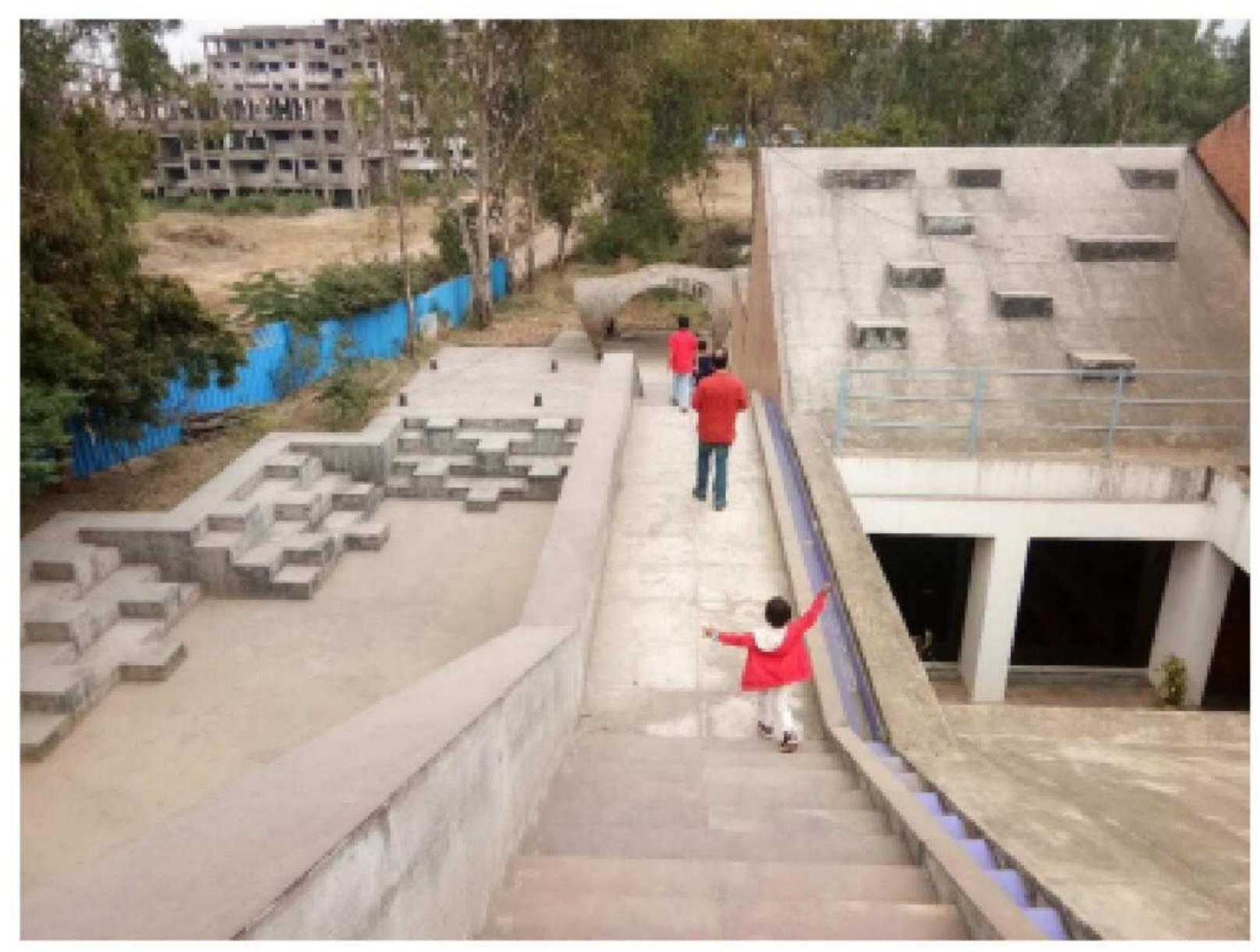




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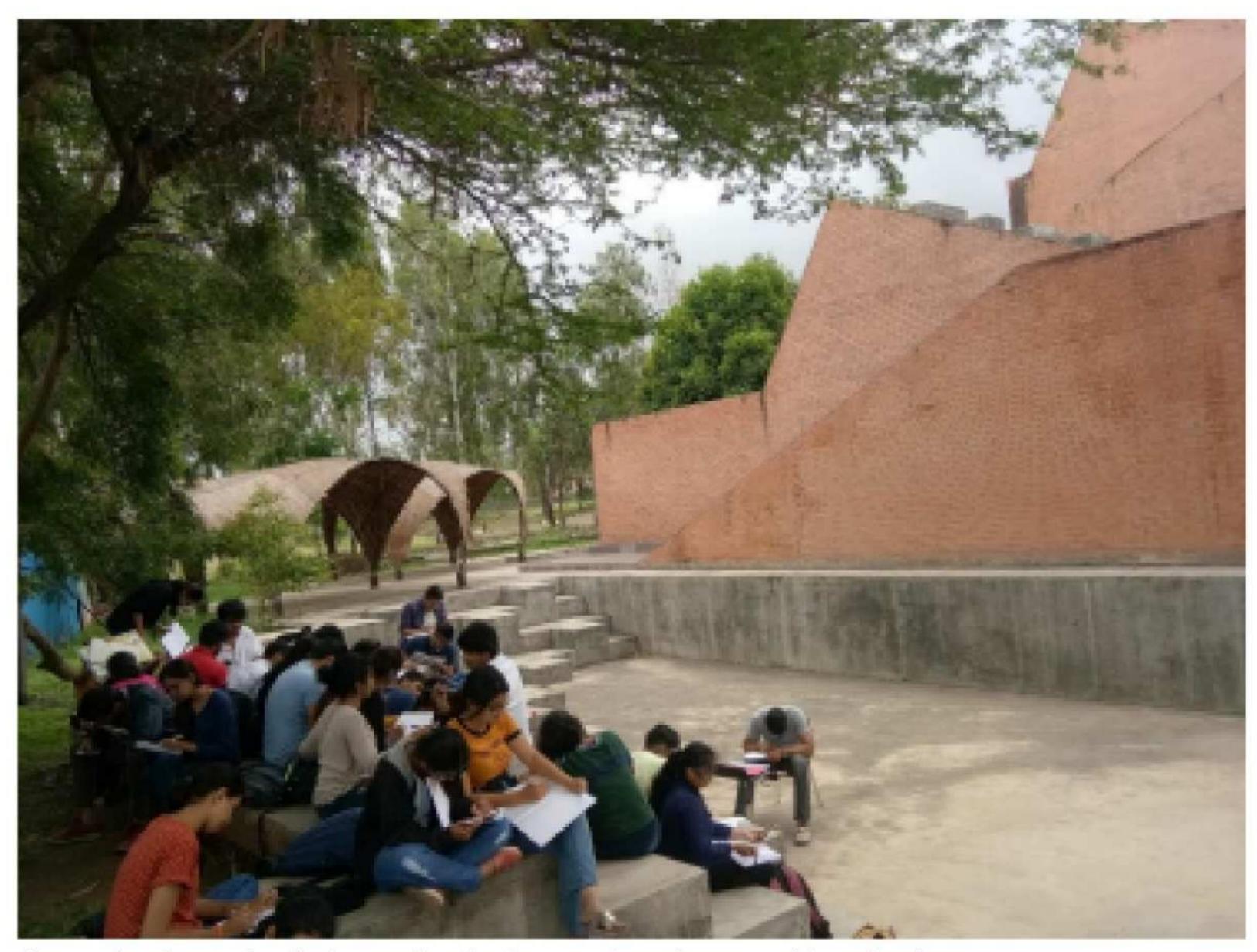
Picture showing the channels leading to Gyan Kund



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Picture showing Tank called- Gyan kund, where students interact with each other



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A typical arrangement of the channels near courtyards in whole campus



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#### 4. Green campus initiatives



Students putting up posters for plastic and E waste collection drive



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Waste Segregation at source contributing to the plastic and E waste collection drive





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E - Waste Collection by Poornam Ecovision





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Paper being sent to Handmade paper factory Pune



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Tree plantation on World forest Day



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Use of glass bottles over plastic cups for serving water to guests and during meetings

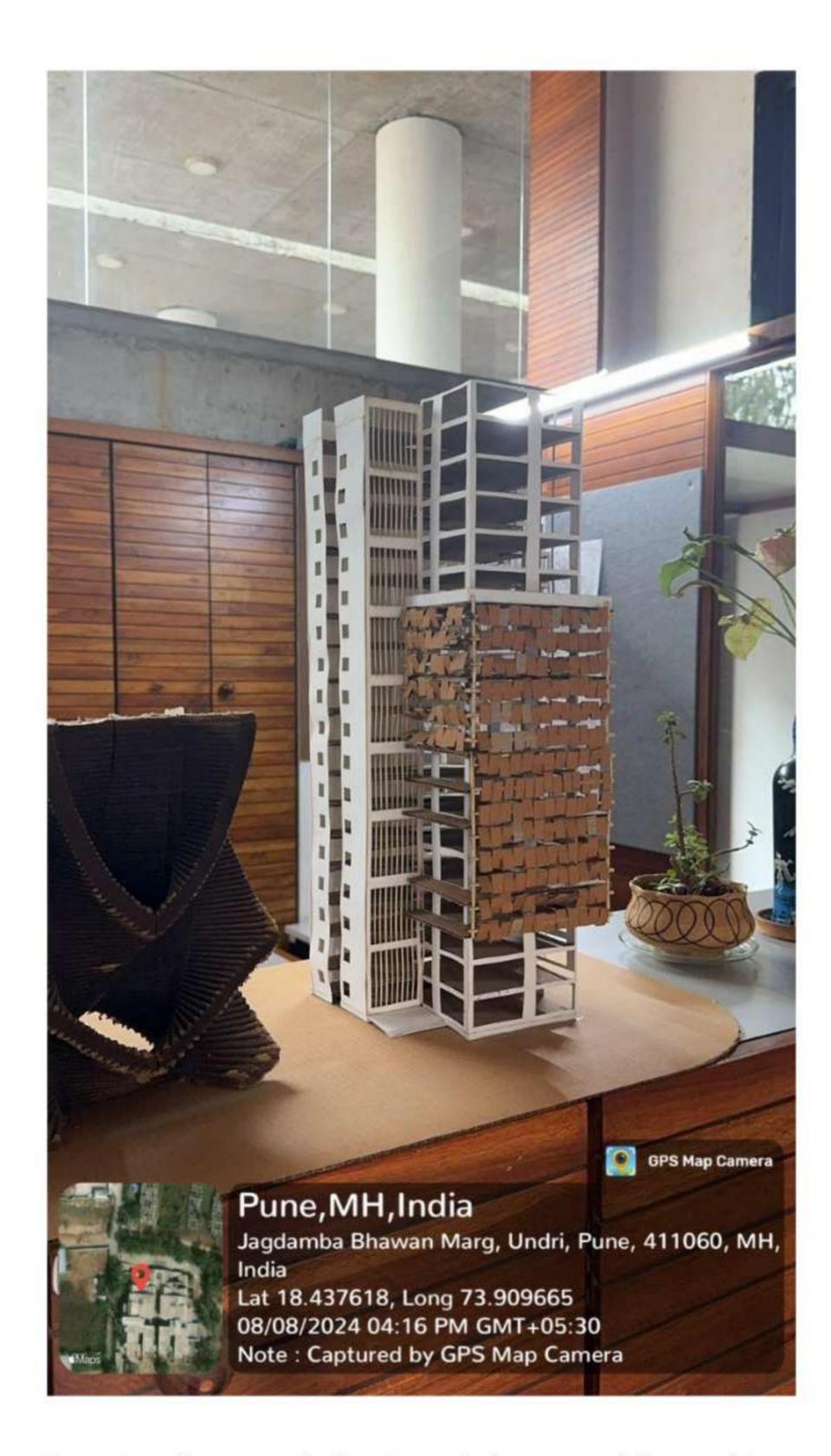


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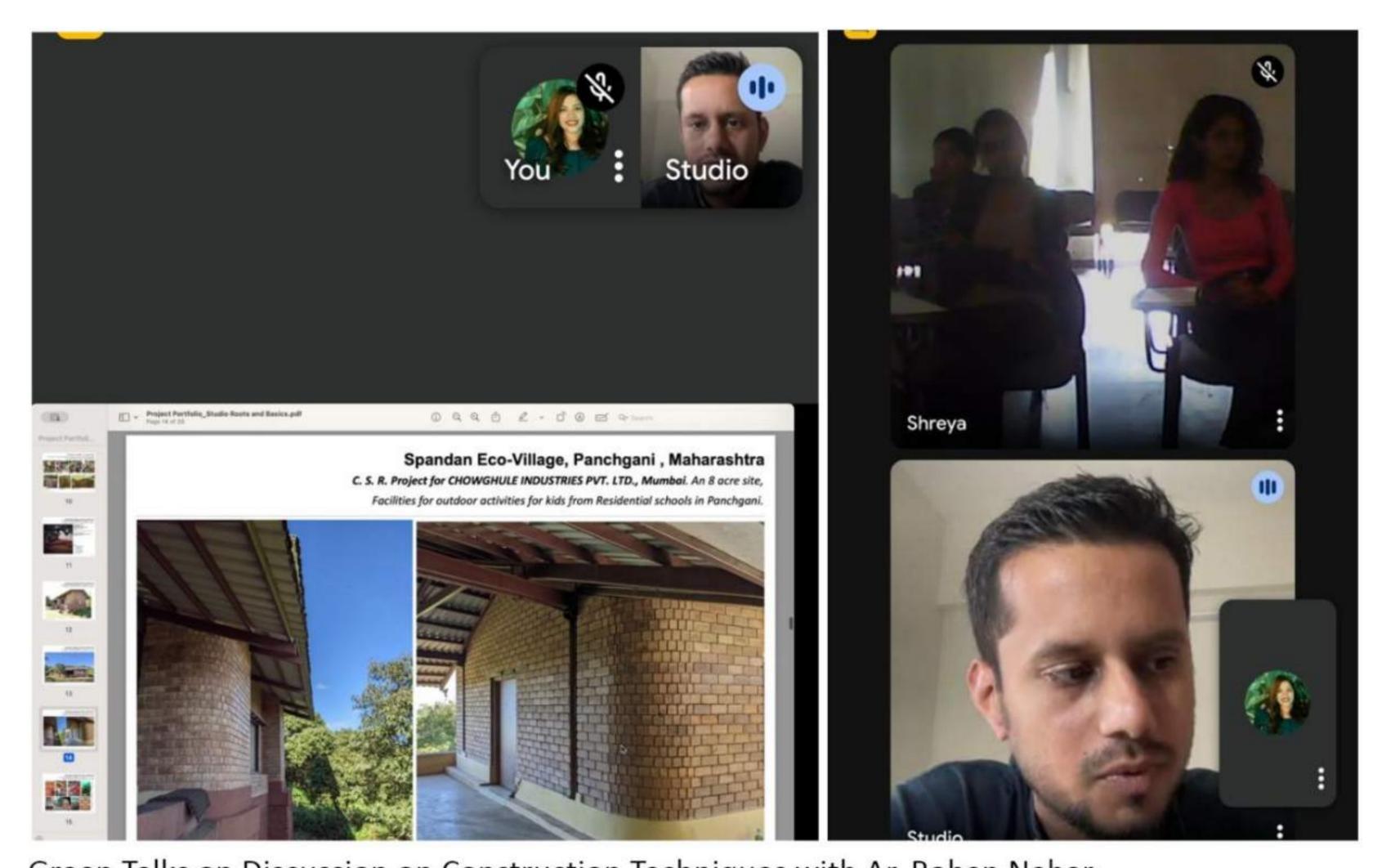
Banning the use of plastic and thermocol for making architecture study and final models as a part of the curriculum requirement.



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Green Talks on Discussion on Construction Techniques with Ar. Rohan Nahar



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Urban Edible Farming activity, right from sowing seeds to harvesting



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Various sessions being conducted to sensitize the students on sustainability and its concepts.



Participating in Solar decathlon India since its inception, helping students understand the concepts of sustainability.



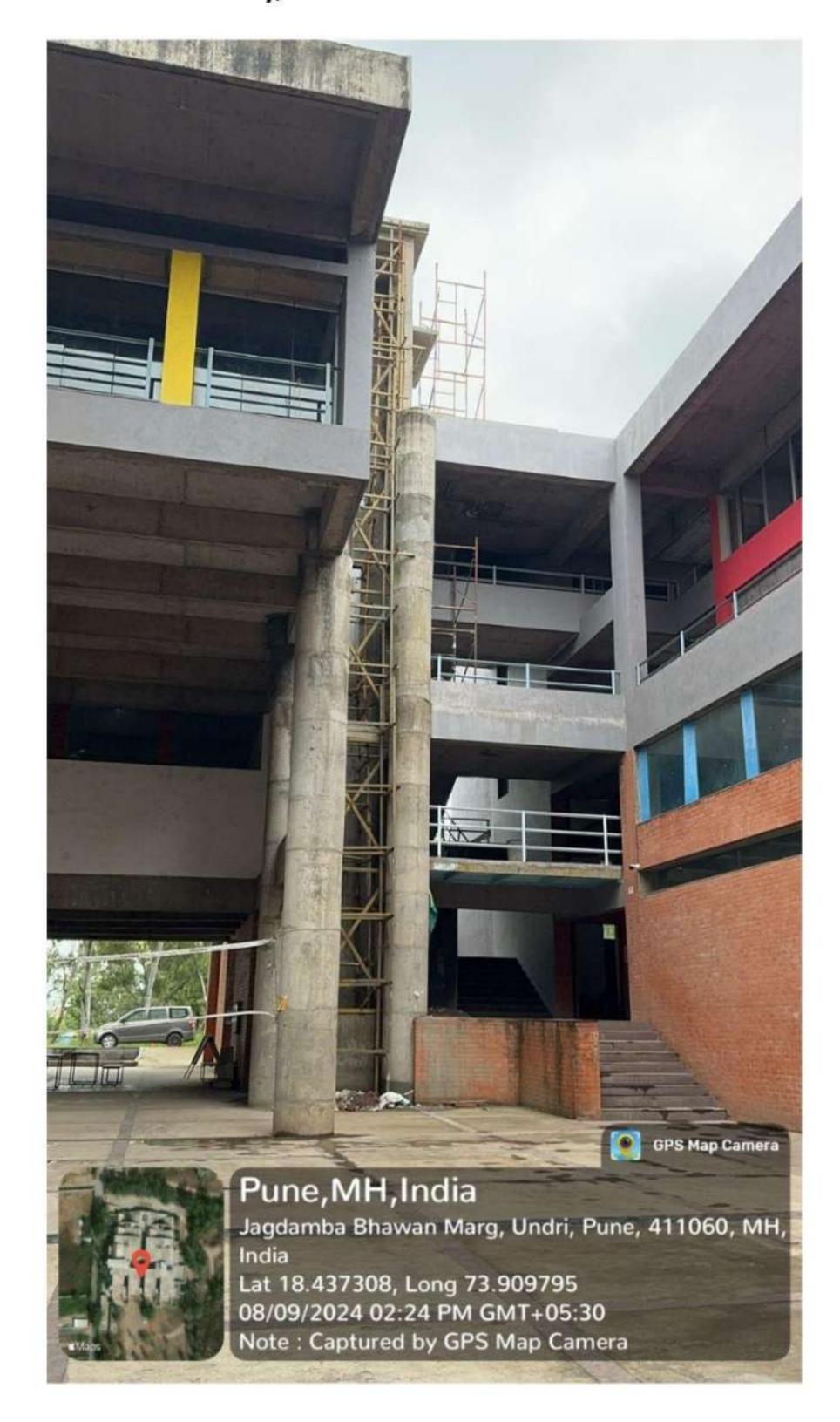
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# 5. Disabled-friendly, barrier free environment



Preparing the Lift Shaft for Elevator Installation: Ensuring Universal Access Across All Floors.

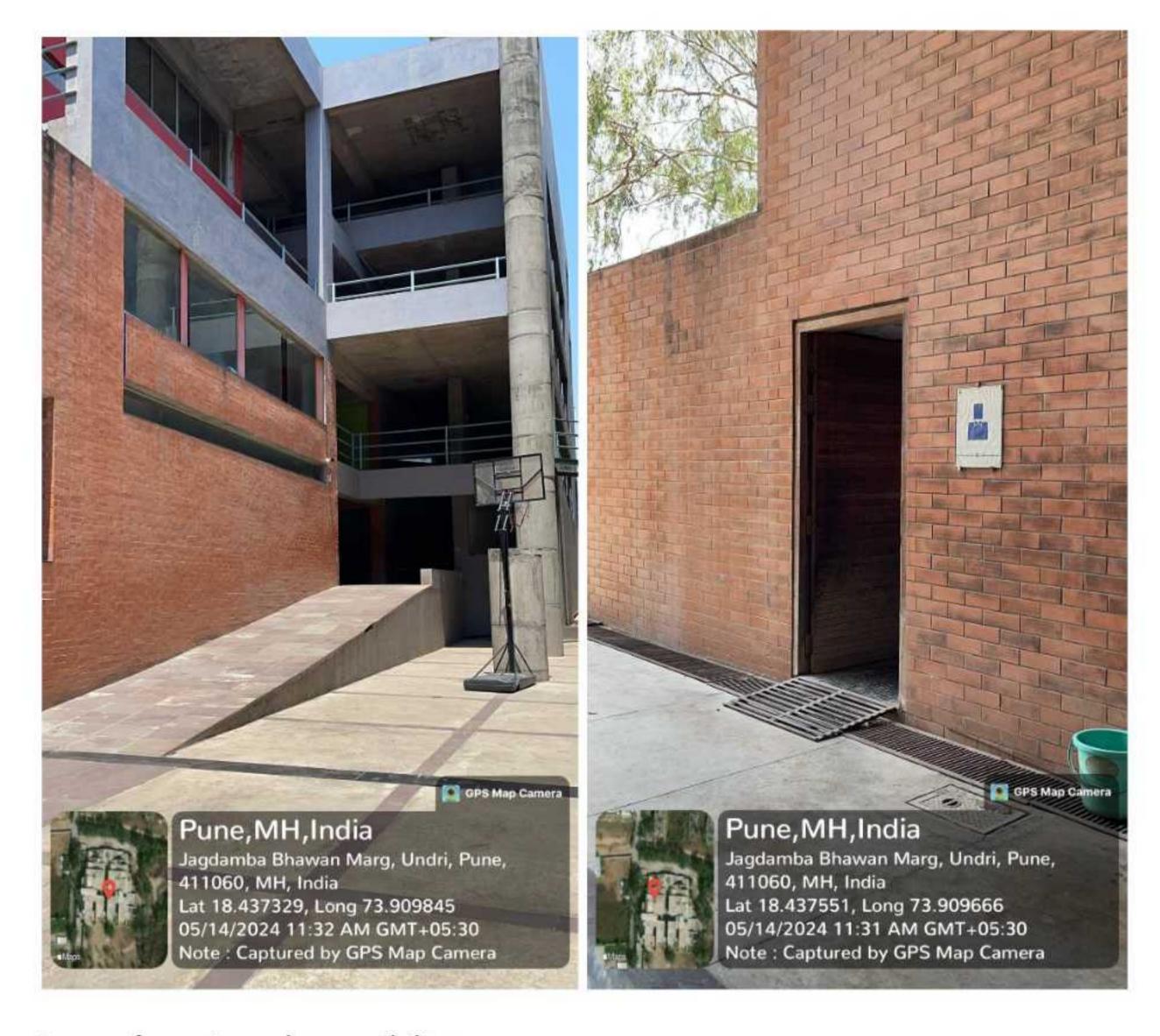


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Ramps for universal accessibility.

