



Criteria 7 – INSTITUTIONAL VALUES AND BEST PRACTICES

INSTITUTIONAL VALUES AND SOCIAL RESPONSIBILITIES

SUPPORTING DOCUMENT FOR 7.1.2

Geo-tagged Photos of the Facilities

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Alternate sources of energy and energy conservation measures



Figure 1: Solar Panels

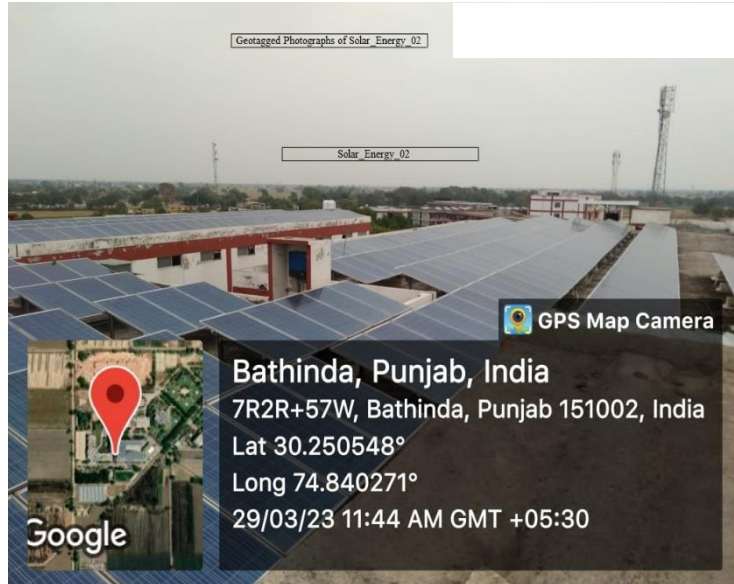


Figure 1: Solar panels

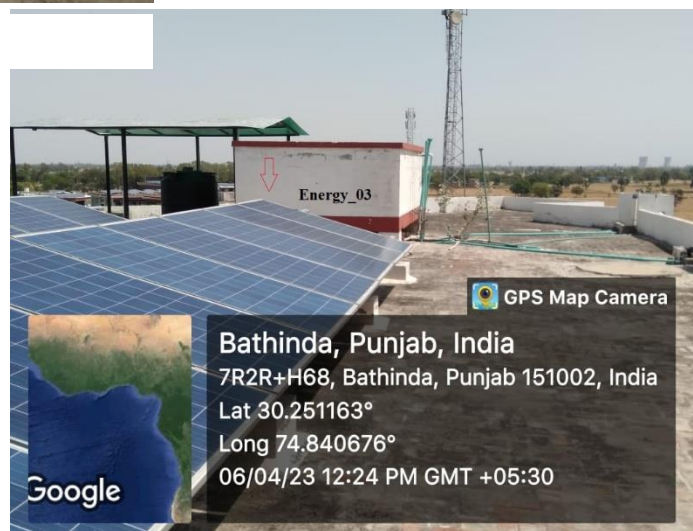


Figure 3: Solar Panels



Figure 4: Solar Geyser



Figure 5: Bio Gas Plant

Power efficient Equipment

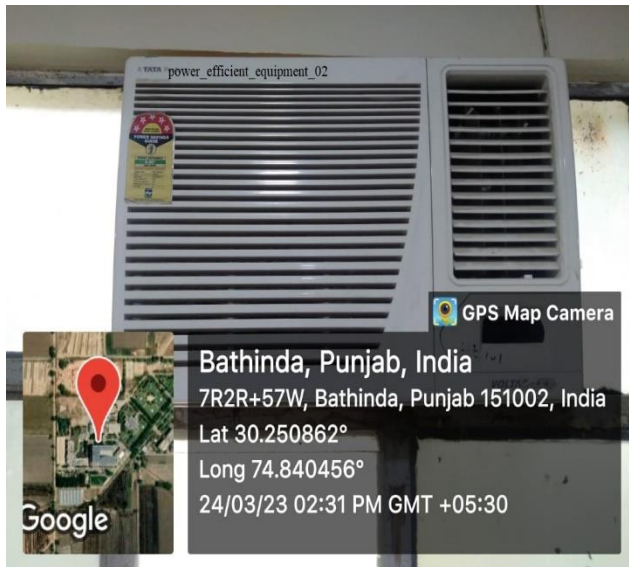


Figure 7: Power efficient equipment



Figure 6: Power efficient equipment

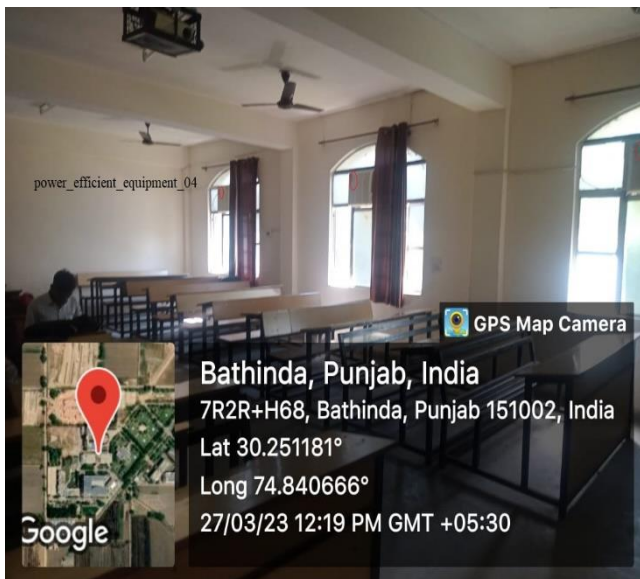


Figure 9: Power efficient equipment



Figure 8: Power efficient equipment

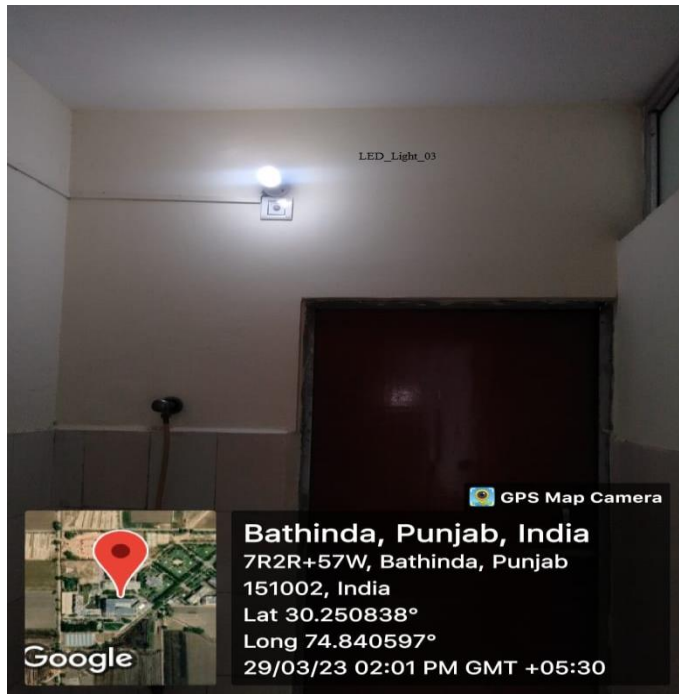


Figure 10: Power efficient equipment

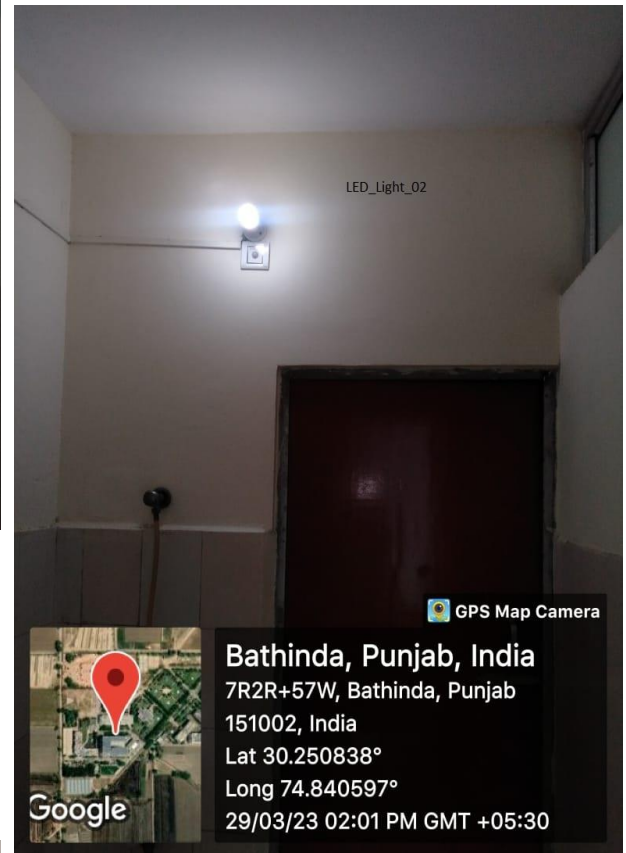


Figure 11: Power efficient equipment



Figure 12: Power efficient equipment

Management of the various types of degradable and non-degradable waste



Figure 1: Waste Management



Figure 2: Waste Management

Water conservation



Figure 1: RO Plant

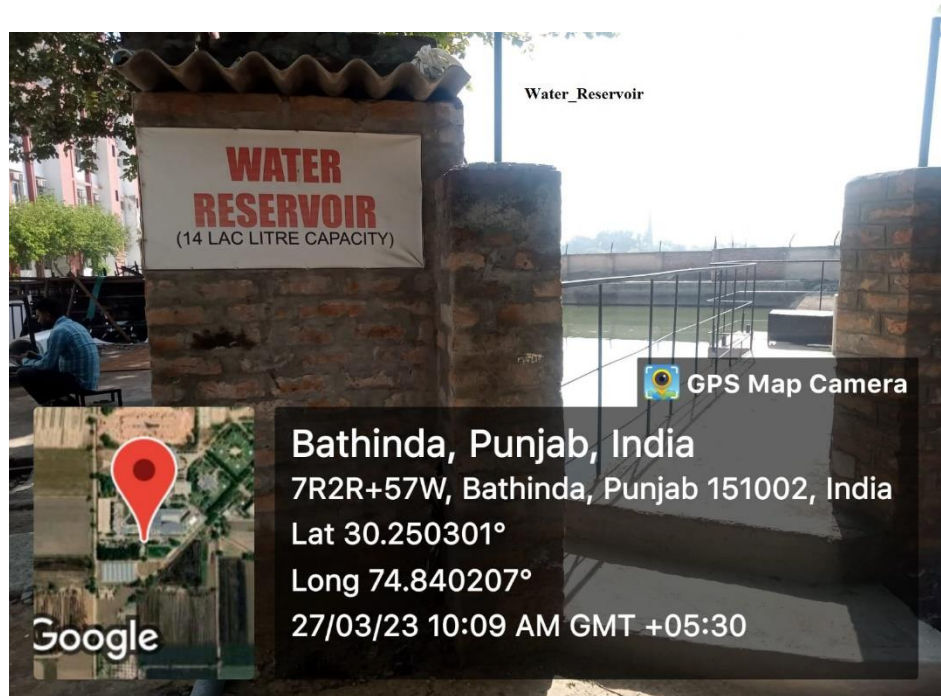


Figure2: Water Reservoir



Figure 3: STP Plant

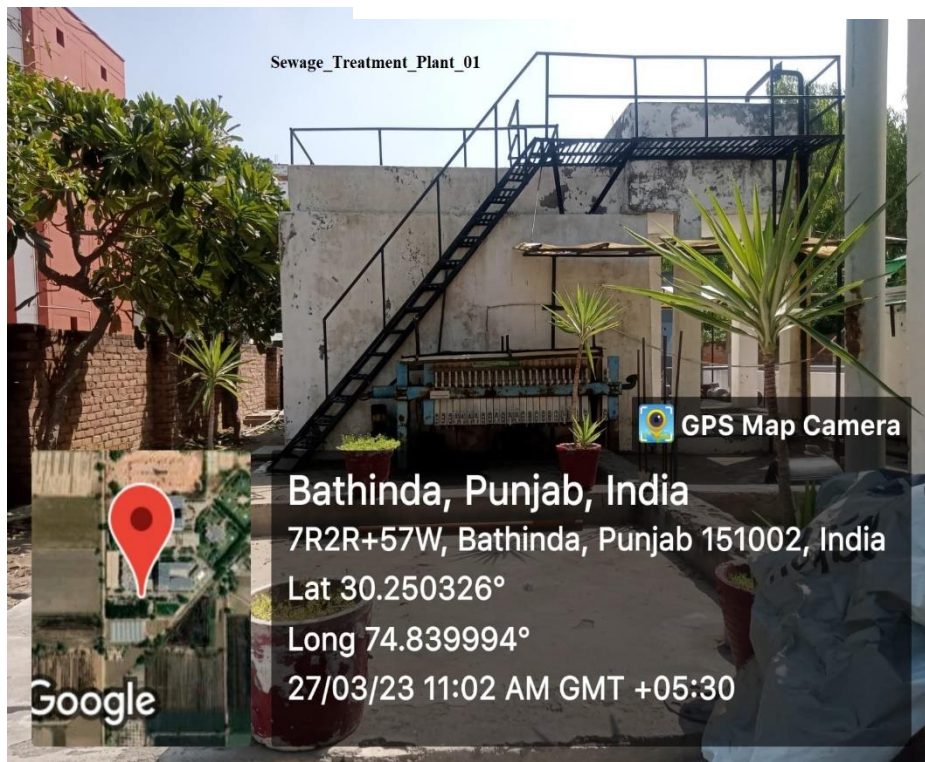


Figure 4: STP Plant

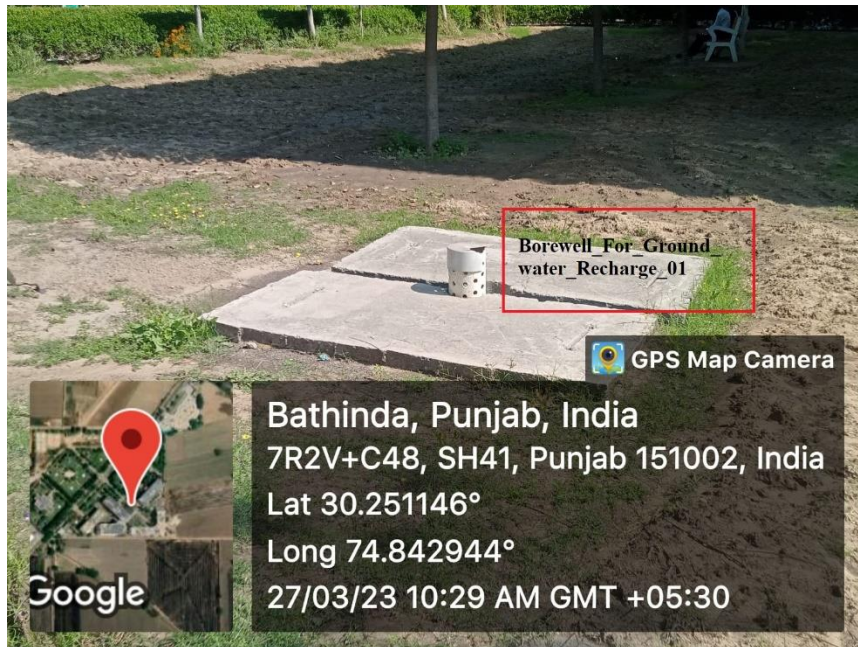


Figure 3: Bore well



Figure 4: Rain Water Harvesting

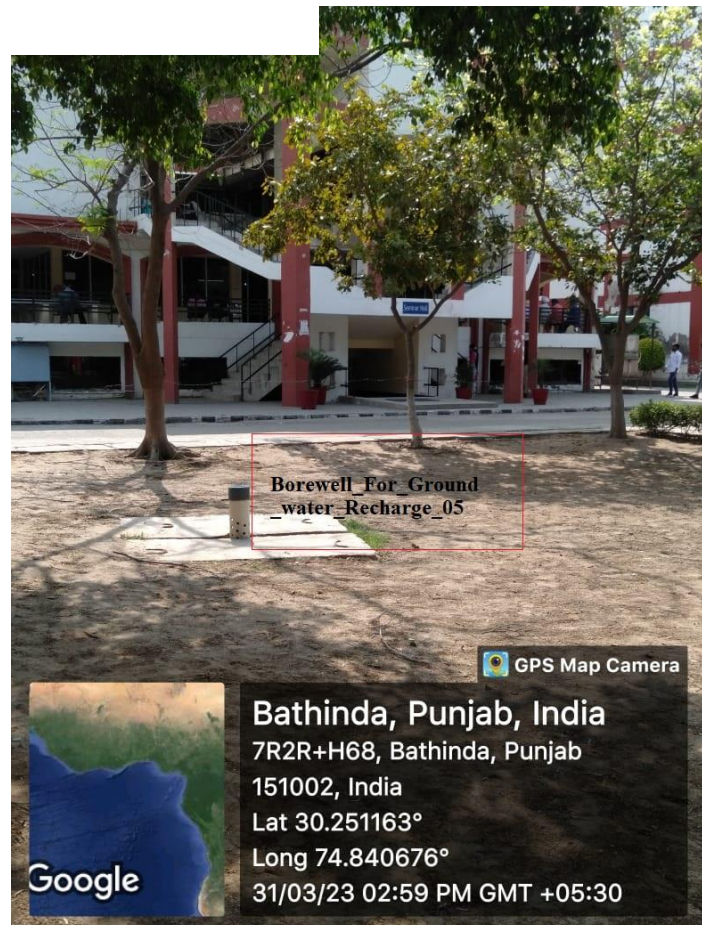


Figure 5: Water Recharging Point



Figure 6: Storage Tank

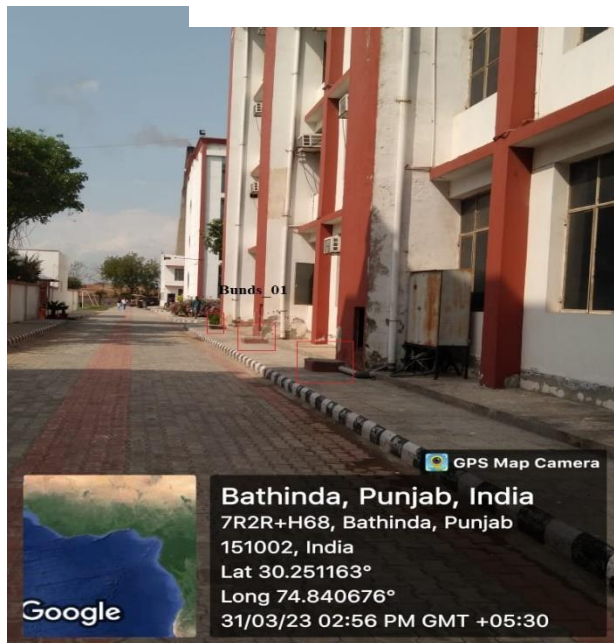


Figure 7: Bunds



Figure 8: Bunds

Green campus initiatives

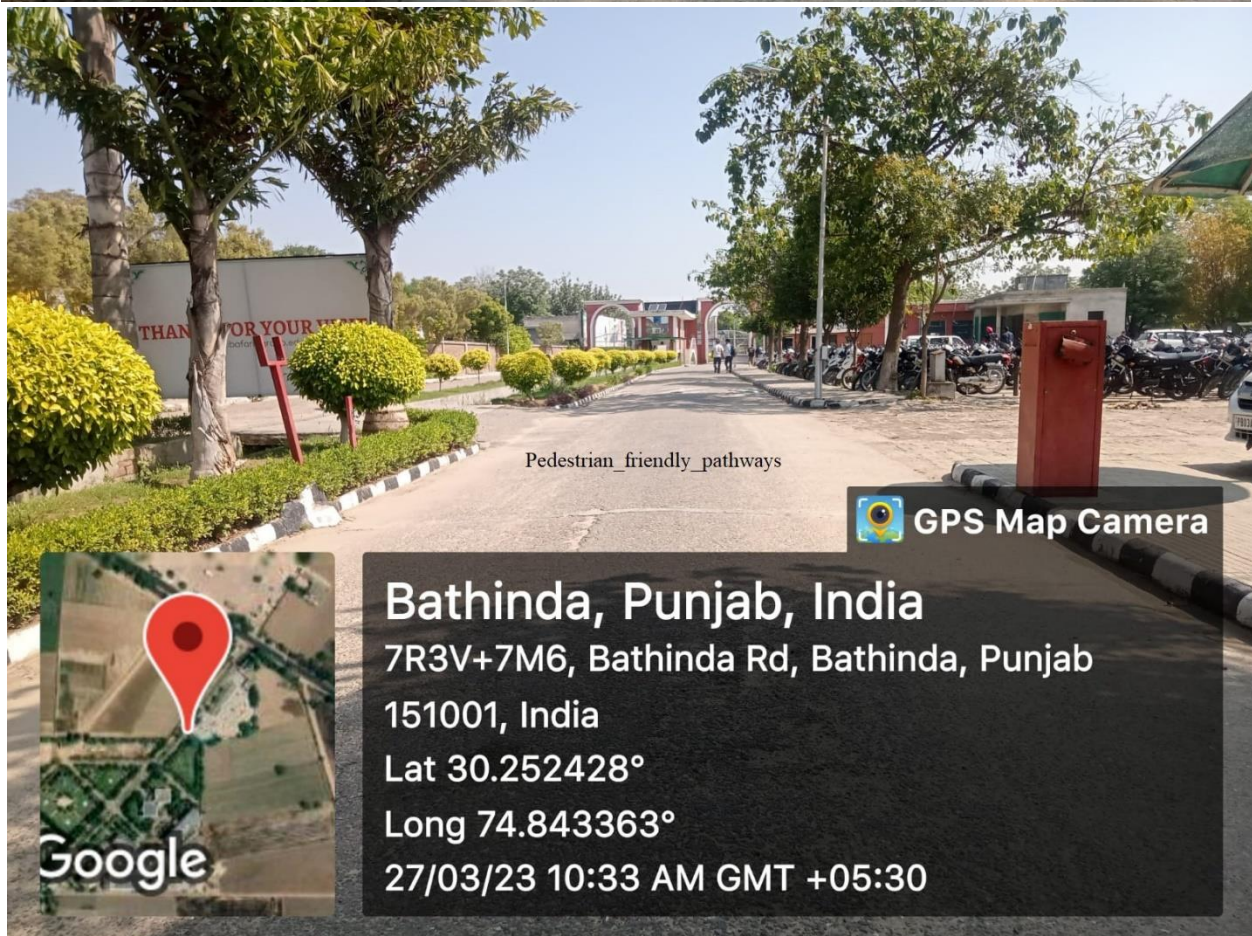


Figure 5: Glimpses of Green and pedestrians friendly Pathways



Figure 6: Bicycles



Figure 7:: Say No to Plastic banner display

Disabled-friendly, barrier free environment

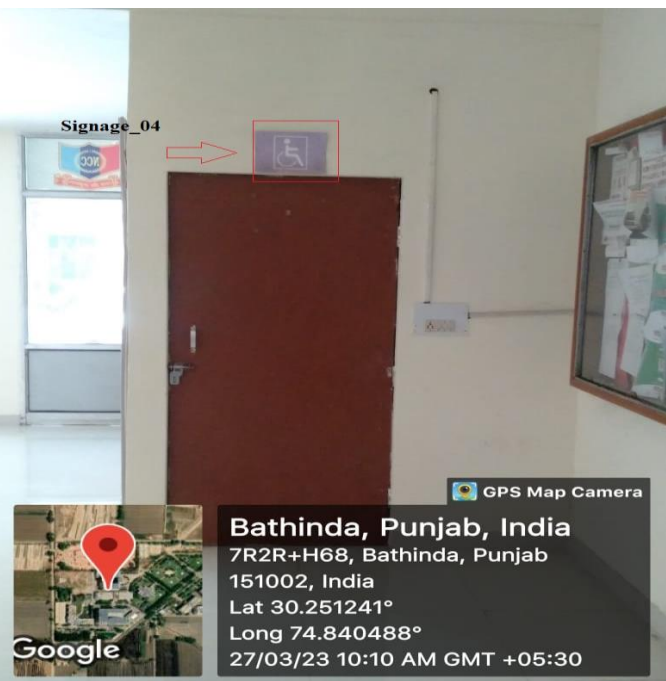
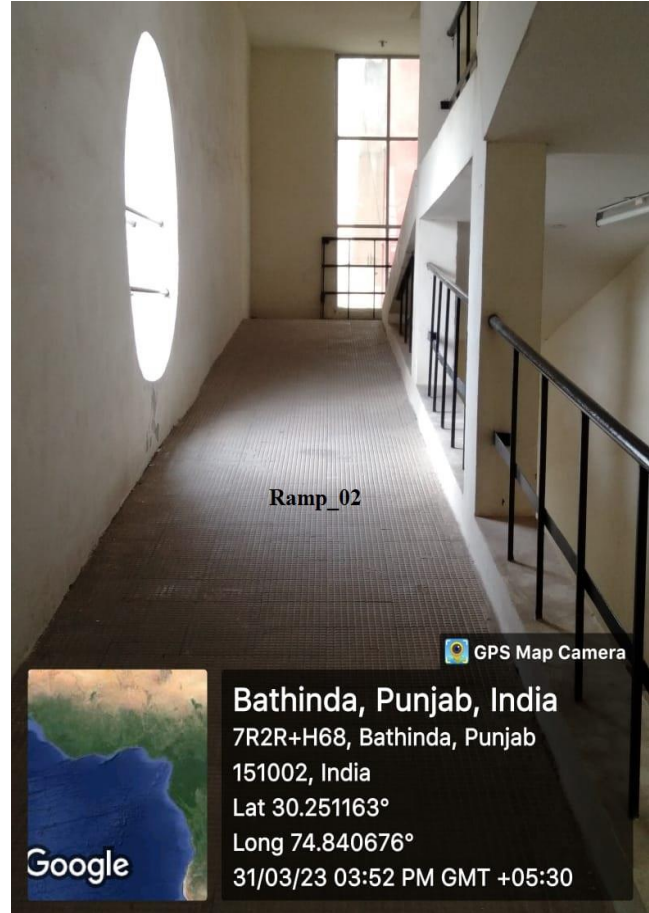
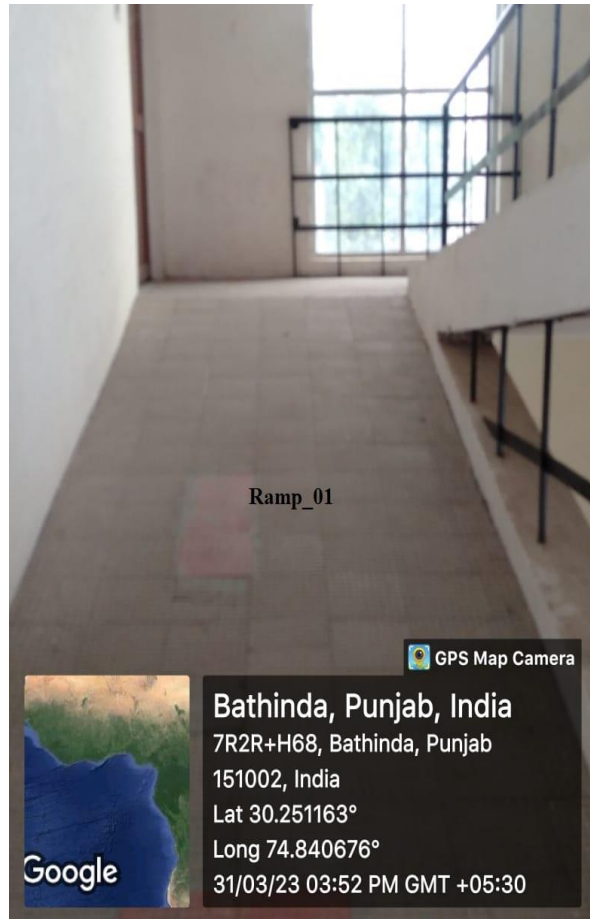


Figure 1-4: Ramps for Disabled friendly paths

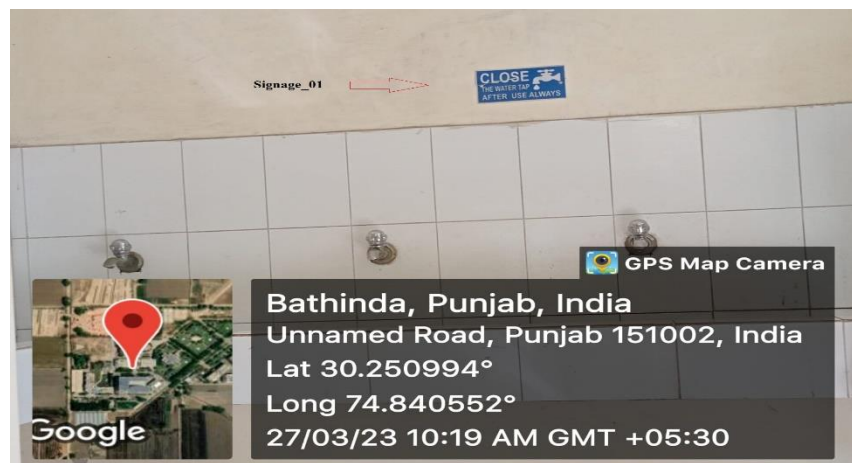


Figure 1-3: Signage for ease

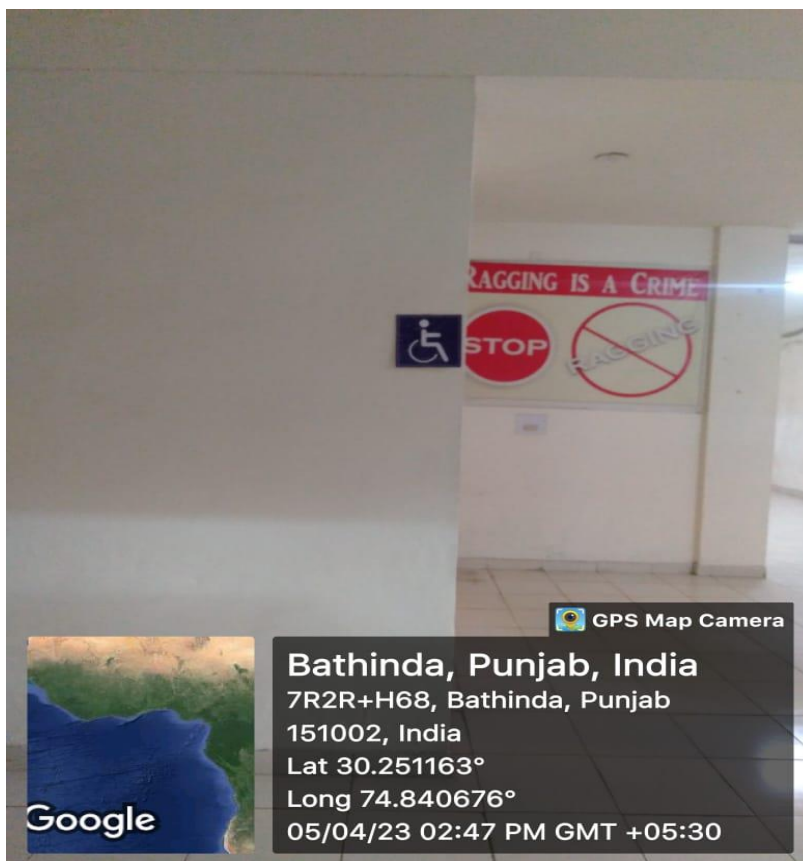


Figure 1-2: Disabled friendly Signage