Passive Strategies - Approach for Near Term Action

Data Collection	Identify High Need Sites	Implement Mitigation Strategies
• Building characteristics (age, envelope, insulation, windows) • Ventilation and cooling conditions (A/C, fans, airflow) • Site conditions (heat exposure, roof exposure, shading, heat island) • Indoor sensor data (e.g., CO2 and temperature monitors	• Prioritize vulnerable populations (youngest) • Identify classrooms without adequate cooling or ventilation • Flag buildings with highest heat exposure and indoor temperatures • Apply equity lens (geographic distribution)	• Deploy near-term solutions • Tailor strategies to site-specific conditions • Focus on actions that can be implemented before next school year • Document findings to inform long-term HVAC and capital upgrades