

THE INVISIBLE NEIGHBORHOOD

Designing for Intersectionality.

What- Focuses on the exploration of a **Resilient Neighborhood** for Black and Brown Disabled **Communities** Displaced by Climate Disaster.

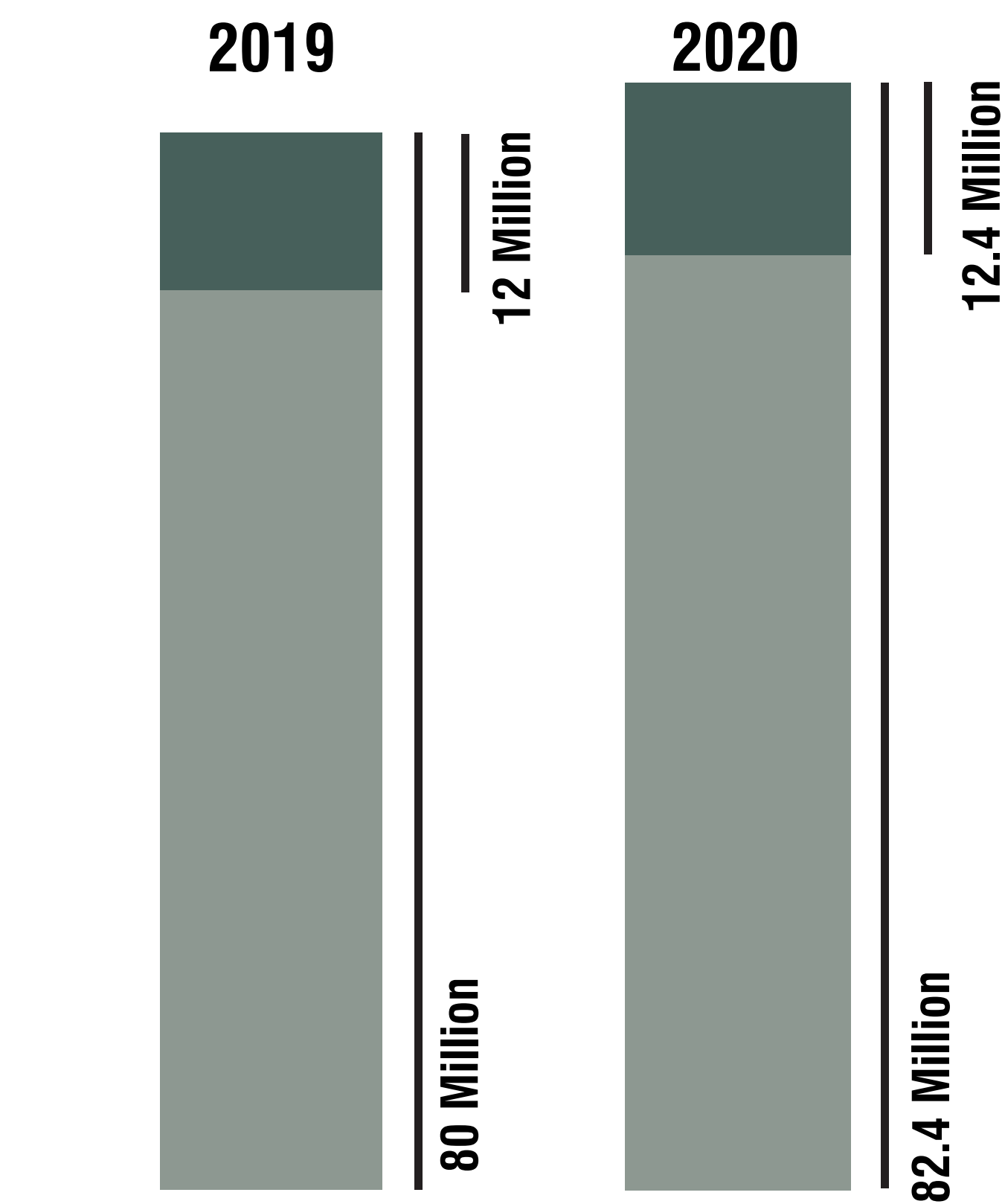
Why- These communities are most at risk for being displaced and have higher mortality rates during a climate disaster.

How- Designing a neighborhood that focuses on the community and accessible needs during a crisis. More intermediate focus on a school that serves as a relief shelter.

- Neighborhood would include accessible homes that allow people to shelter in place
- School that transforms into a shelter for those who made need additional assistance during an emergency.

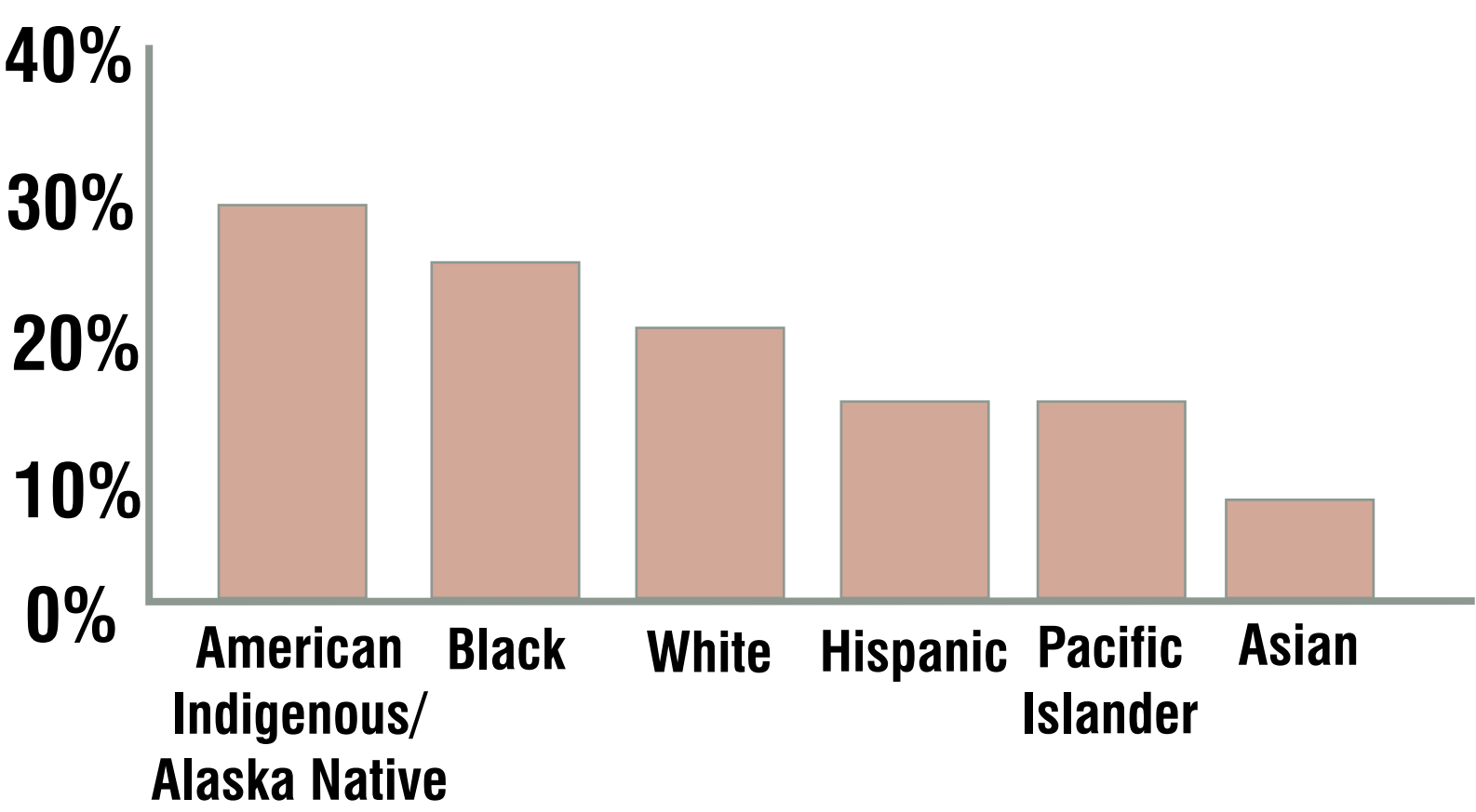
Where- A urban landscape is central to this thesis. The potential city being Fayetteville, North Carolina.

Disability and Forced Displacement Worldwide



Disability and Forced Displacement | MigrationDataportal.org

Adults with Disability by Race



Adults with Disabilities | CDC

DISABLED PEOPLE
4 TIMES
MORE LIKELY TO DIE
DURING A CLIMATE

