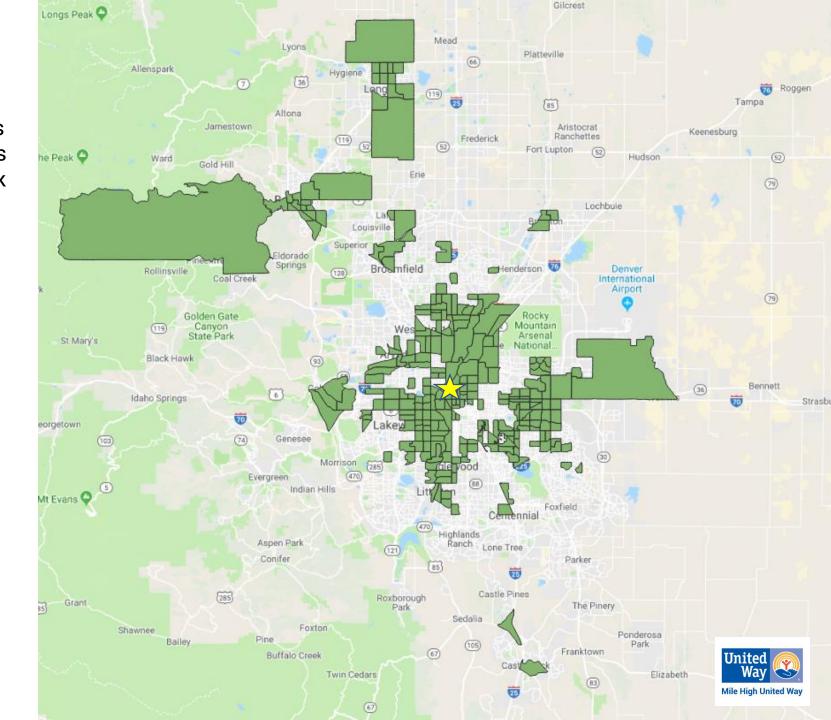


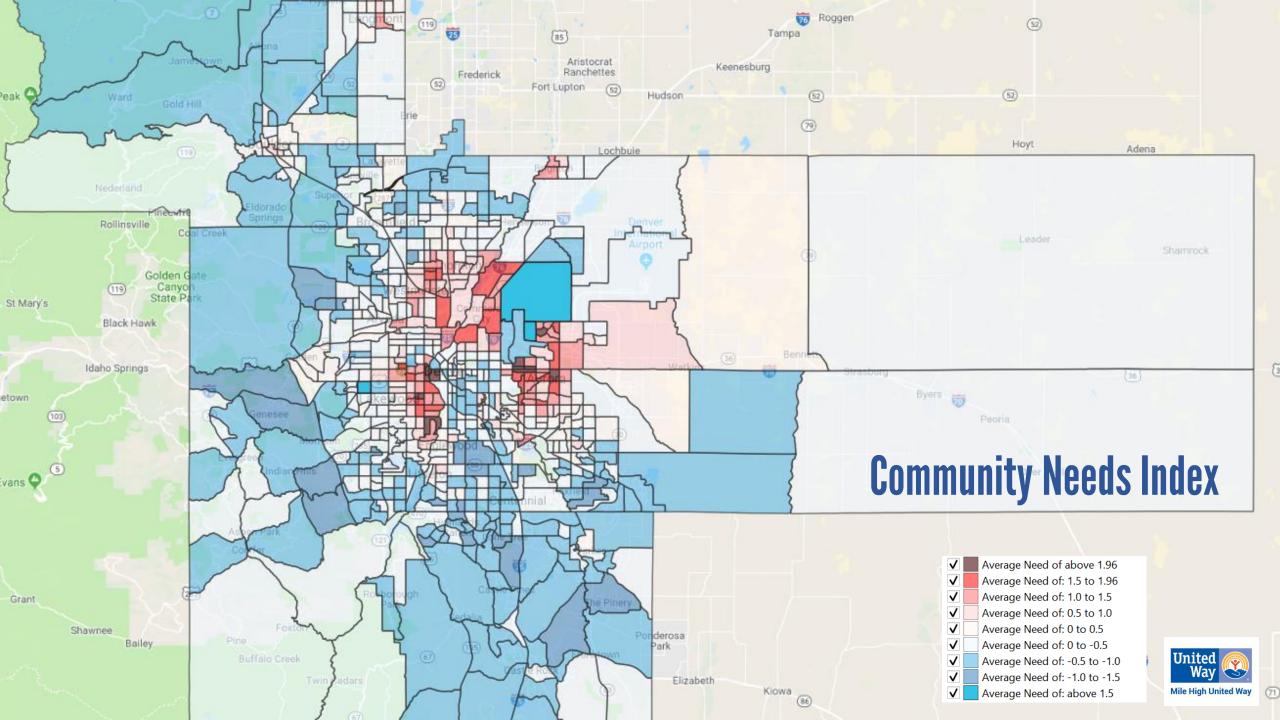
Community Index Mapping

Mile High United Way's Evaluation Team has done extension research and analysis across the 7 Front Range counties in which we work to assess the communities' needs and our strategic programmatic approach.

First layer: Poverty in Metro Denver

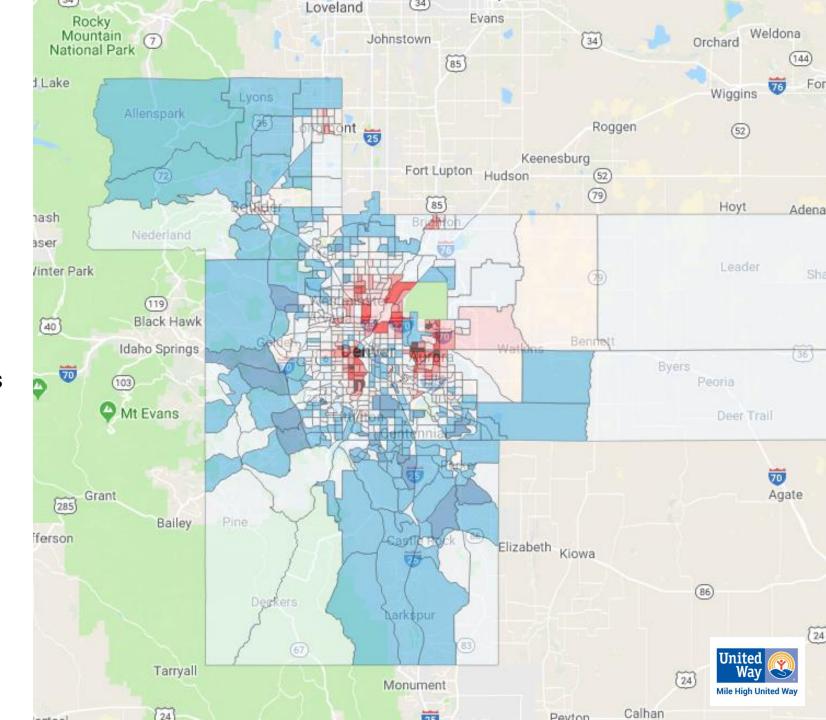
- This map shows all 248
 neighborhoods in our 7-county
 Mile High United Way footprint
 that have above average levels
 of poverty (higher than 11%).
- There are 220,930 people living in poverty in the areas on this map.





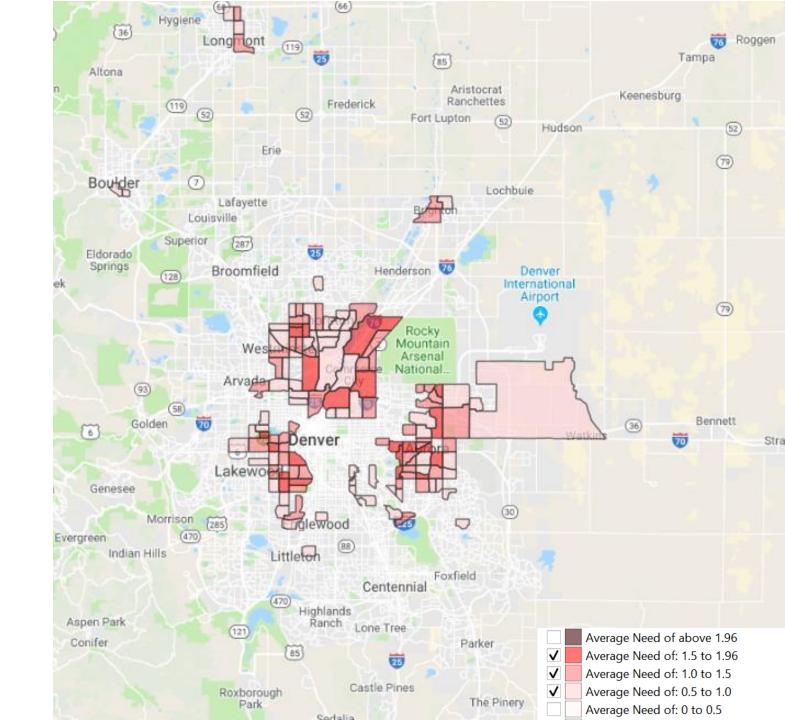
Community Needs Index

- This map represents the entire 7 counties on the Community Needs Index.
- Blue neighborhoods are areas that have lower than average need (areas are doing better).
- Red neighborhoods are areas that have higher than average need (areas that are not doing well).



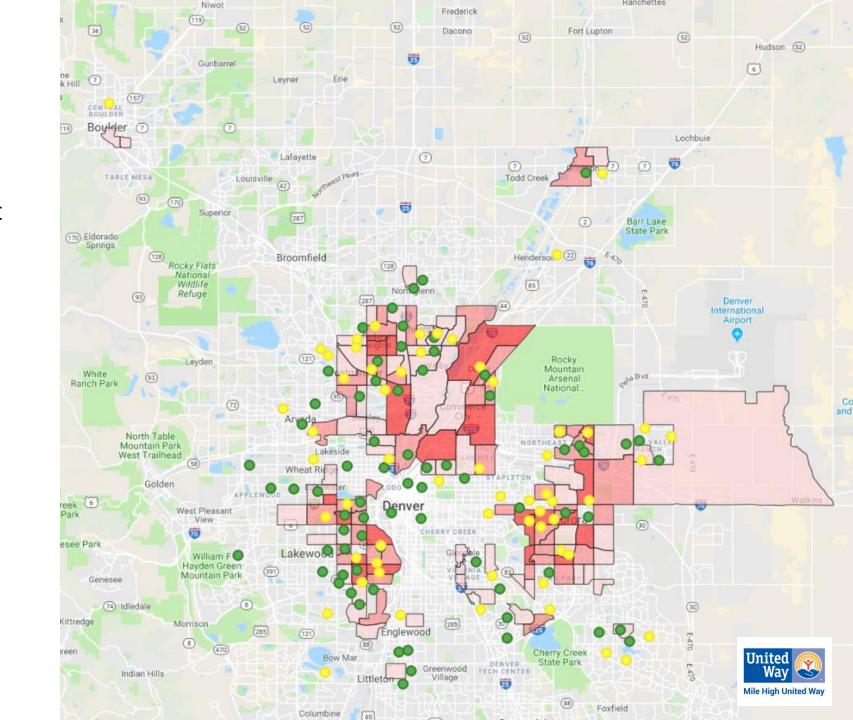
Identified Priority Areas

Based on our assessment, the Priority Areas indicated in this map represent neighborhoods that we believe would benefit from our place-based programmatic strategy.



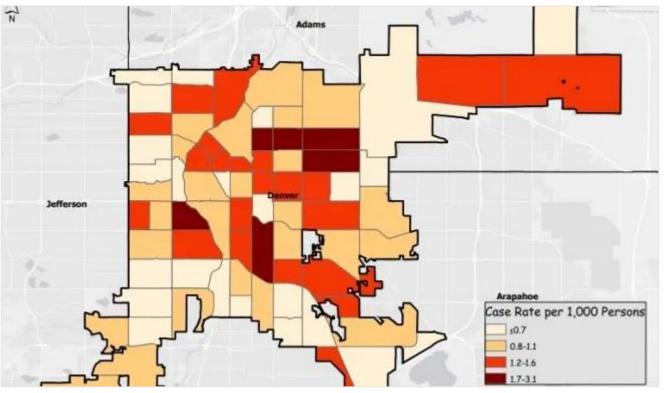
Identifying Schools

- Schools are a core component of our United Neighborhoods strategy.
- Our work is focused in Elementary schools because they are trusted locations in which to embed community navigators.



COVID-19 Neighborhood Impact

- We have seen that COVID-19's impact on individuals and families across Colorado has been markedly uneven.
- The neighborhoods that we had already identified as facing the greatest challenges before COVID-19 took an even heavier hit than the rest of our community.
- In the Denver Metro area, the neighborhoods of Globeville and Elyria-Swansea where Mile High United Way has focused place-based school, family, and small business initiatives, are among the most highly impacted by COVID-19 cases, as well as neighborhoods like Montbello and Valverde.
- These neighborhoods have low to moderate income levels and are also home to more black and Latino residents.



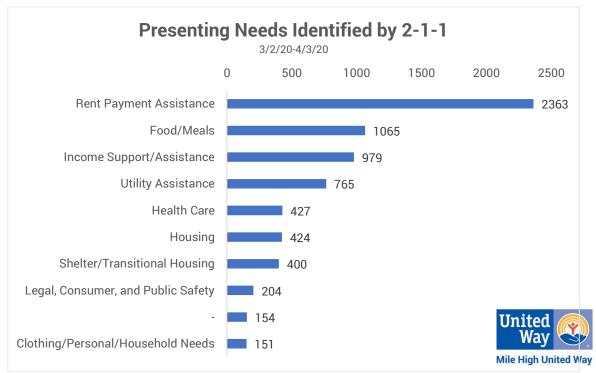
A breakdown of COVID-19 cases by neighborhood in Denver. Image courtesy of the Joint Information Center, via Denverite.



COVID-19 Escalation

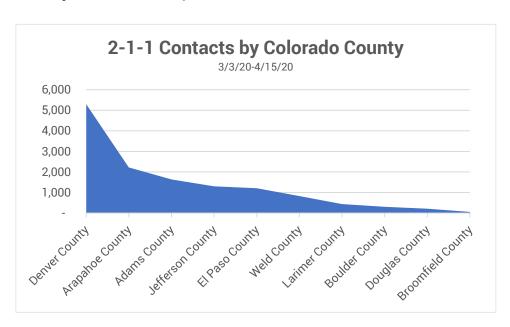
- As the COVID-19 crisis grew in Colorado, we experienced a rapid, unprecedented increase in calls for resources through our 2-1-1 Help Center.
- As announced by Governor Polis in March, our 2-1-1 Help Center is the statewide first line of response for all human services needs as they relate to COVID-19.
- 2-1-1 has the largest, most current database of resources in Colorado for health and human services, covering 25 Colorado counties and 71% of the population.
- 2-1-1 Daily Contact Volume 3/2/20-4/3/20 2,500 2.187 2,000 1.633 1,500 1,290 1,082 1,056 1,000 511

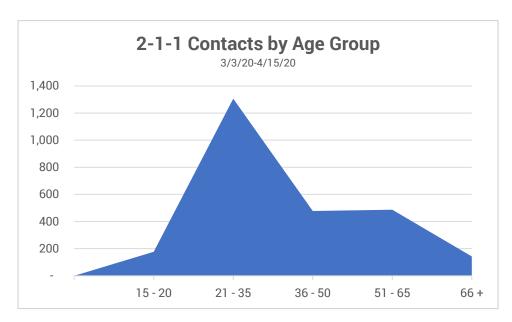
- In the first month alone, we received more than 20,000 contacts, and by **March 25 this had risen to more than 2,100 daily contacts**, much more than the regular average of 330 calls per day.
- Investments are being made in the infrastructure of both the internal database and the external, public facing search functions in order to respond to the increased need.
- Within this increased call data, we see where our community members need resources the most.

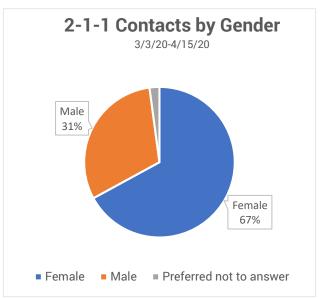


COVID-19 Escalation

- As we look at statewide data, we see contacts to 2-1-1 most concentrated along Front Range counties
- The highest rate of contacts to 2-1-1 are received from young adults between the ages of 21-25, and
- The majority of callers (67%) are women
- After English, the primary language spoken by callers is Spanish











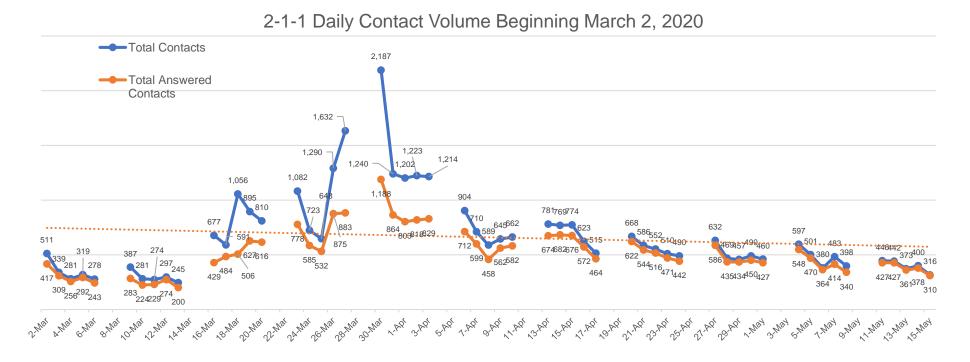






COVID-19 Ongoing Response

As 2-1-1 daily contact volume begins to settle into near-normal daily averages, we find that the persisting needs remain consistent.



The top presenting needs remain:

- · Rent Payment Assistance
- Utility Assistance
- Food and Meals

In May we have seen requests for Housing rise to the fourth-most requested referral.

Since March 2, 2020, Mile High United Way's 2-1-1 Help Center has received 36,304 contacts seeking assistance.*







of Larimer County

