

Lakes Region Community Developers (LRCD)

Carmen Lorentz, Executive Director

Homes for Essential Workers & Seniors

















Homes for Essential Workers & Seniors

- Built using federal and state tax credits and grants administered by NH Housing Finance Authority and NH Community Development Finance Authority
- Income-restricted: we are required to rent to households below federally defined "Income Limits," which vary by funding source
- Rent-restricted: we are not allowed to charge more than federally defined "Fair Market Rents"
- Cannot be used for student housing we are prohibited from renting to fulltime college students





For Belknap County, NH

	1 person	2 person	3 person	4 person	5 person	6 person	7 person	8 person
60% AMFI	\$39,960	\$45,660	\$51,360	\$57,060	\$61,680	\$66,240	\$70,800	\$75,360
50% AMFI	\$33,300	\$38,050	\$42,800	\$47,550	\$51,400	\$55,200	\$59,000	\$62,800

AMFI = Area Median Family Income

Source: NH Housing Finance Authority, US Dept of Housing & Urban Development





For Carroll County, NH

	Efficiency	1 BR	2 BR	3 BR	4 BR
60% rent limit	\$999	\$1070	\$1284	\$1484	\$1574
50% rent limit	\$832	\$891	\$1,070	\$1,236	\$1,380

Source: NH Housing Finance Authority

Note that LRCD rents are generally below these limits due to the fact that wages among the renter population in the region are too low to afford these rents. For example, our 2BRs are \$825 to \$1,095.





Employees who live in healthy homes are more productive at work.

65% of tenants ages 26-60 are employed

155 different local businesses

27% Healthcare
21% Restaurants
20% Retail
17% Education
12% Manufacturing



Supportive Housing

- People in recovery from substance use disorder
- People experiencing or at-risk of homelessness
- People living with a developmental disability
- Usually below 30% of area median income
- Many work part time in food service or other lower skill jobs









Our Development Process

- 1. Feasibility analysis zoning, wetlands, density, infrastructure, acquisition cost
- 2. Make an offer with contingencies, pay a deposit
- 3. Deeper site investigation, concept plans, planning approvals
- 4. Secure funding/financing

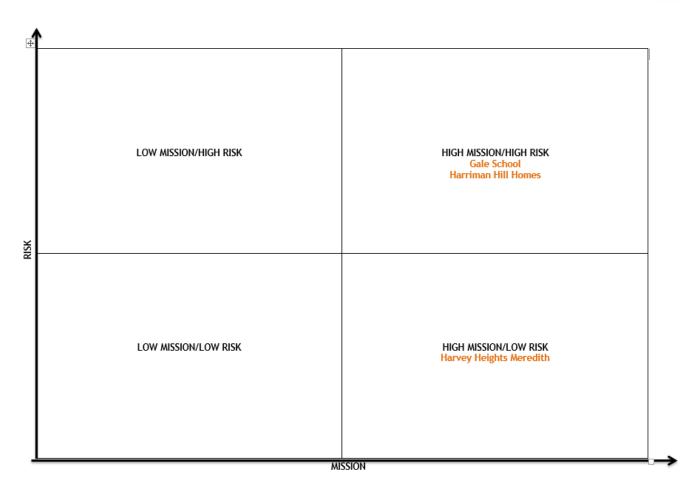
Steps 1-4 can take 12-18 months and cost \$100,000 to \$150,000, if planning goes smoothly and funding applications are successful.

Once funding is secured, another 6-8 months and \$100,000 to \$150,000 more to get to closing and start construction.



Risk Assessment

- Most sites don't pass the feasibility analysis phase.
- Finding feasible sites is the biggest constraint for us, not funding.
- For sites that move forward, we continue to assess risk vs. mission throughout predevelopment.





Questions?