

Cook Inlet Housing

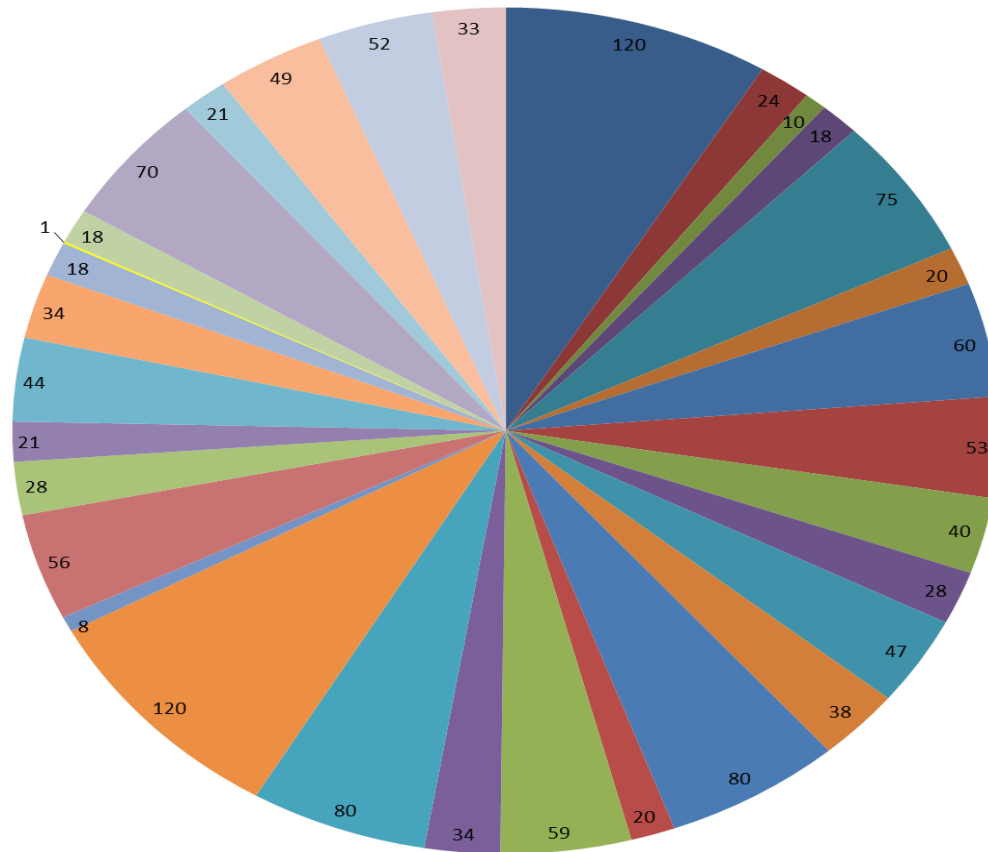
Creating housing opportunities that
empower our people and build our
community



PROMOTING INDEPENDENCE THROUGH HOUSING



CIHA Rental Portfolio 1379 units



Senior Rental Portfolio Total = 578 (42%)
 Anchorage/Eagle River = 526
 Peninsula = 52

Family Rental Portfolio = 801 (58%)
 Mountain View = 269

- Salamatof Heights (1982)
- Chuda House (1983)
- Ninilchik House (1983)
- Seldovia House (1979)
- Chickaloon Landing (1995)
- Knik Corners (1997)
- Strawberry Village Cottages (2002)
- Kenaitze Pointe (2003)
- Tyonek Terrace (2004)
- Mountain View Village I (2004)
- Mountain View Village II (2005)
- Mountain View Village III (2006)
- Grass Creek Village (2008)
- NSP Duplexes (2010)
- Eklutna Estates (2010)
- Mountain View Village IV (2011)
- Brighton Park, (managed only)
- Loussac Place (2012)
- MVV Flower Street (2013)
- Coronado Park Senior Village (2014)
- Coronado Park Townhomes (2014)
- Vista View (2014)
- Mountain View Village V (2014/2015)
- Caswell Court (2015)
- Fairview 18plex (2015)
- McCain St (2015)
- Susitna Square (2015)
- Ridgeline Terrace (2015)
- Scattered Site Multifamily (2015/2016)
- Creekview Plaza 49 (2016)
- Grass Creek North I (2016)
- Spenard 33 (2017)

CIHA owns and operates 1,379 rental housing units in 32 legally distinct developments.

- 578 (42%) **senior** housing units
- 801 (58%) **family** housing units
- 19 of the 32 projects (containing 995 units) are “**LIHTC**” funded developments
- 4 of the 32 developments contain **Mixed Use Buildings**; 1 more to begin construction in 2017; 2 additional in predevelopment stage.

Mixed Use Developments

- Mountain View Park Place Village (2006)
- Mountain View Lofts (2007)
- Creekview Plaza 49 (2015)
- 3600 Spenard (2016)
- Creekview Plaza 56
- Elizabeth Place (predevelopment)



Park Place Village & Mountain View Lofts

Mixed Use Buildings

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Creekview Plaza 49 (2015)



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PROMOTING INDEPENDENCE THROUGH HOUSING



Creekview Plaza 49



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Creekview Plaza 49



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Creekview Plaza 49

18,290 cars per day

16,969 cars per day



Creekview Plaza 49 (Muldoon Rd. & Debarr Rd.)

- Tract 9
Retail space available first floor
- Tract 8
Creekview Plaza 49
- Tract 6
Krispy Kreme / BurgerFi / Body Renew
- Tracts 5 & 7
Available for Development
- Grass Creek North (97 Units) – Under Construction

34,403 cars per day

PROMOTING INDEPENDENCE THROUGH HOUSING



Creekview Plaza 49



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Creekview Plaza 49

Mixed Use Development

Land (Leased)			\$0
Construction			\$12,974,287
Cost per Unit	49	\$264,781	
Cost per SF	53025 sf	\$245	
Soft Costs			\$1,444,735
Development			\$2,054,342
Construction Financing			\$247,373
Permanent Financing			\$325,426
Syndication			\$25,901
Total Project Cost			\$17,072,064

Source of Funds:		
Limited Partnership (Owner) Project		\$27,400
Operating Cash	0%	
SOA (AHFC Supplemental Grant Program)	11%	\$1,890,000
Other Grant Funds: Rasmuson Foundation	8%	\$1,400,000
SCHDF Grant	14%	\$2,333,333
FHLB AHP Grant	4%	\$619,850
Alt Energy Credit Equity	1%	\$180,102
LIHTC Equity (4%)	27%	\$4,583,529
1st Deed of Trust (AHFC)	18%	\$3,047,300
2nd Deed of Trust (AHFC Soft Second)	5%	\$788,850
3rd Deed of Trust (Deferred Developer Fee)		\$425,342
	2%	
4th Deed of Trust (CIHA Program Income Loan)	2%	\$314,400
4th Deed of Trust (CIHA NAHASDA Loan)	9%	\$1,461,958

Creekview Plaza 49

- Geothermal System Cost: \$1,160,974 (\$23,693 per unit)
- Geothermal System: Production: ~3,800 ccf generated since September 2016; ~543 ccf per month on average; ~\$1 per ccf, or \$6,516 in annual gas savings.

Creekview Plaza 49

- Solar PV Cost: \$168,500 (\$3,439 per unit)
- Solar PV Production: 7,700 kwh generated since September 2016; ~1,100 kwh per month on average; \$0.175 / kwh (~\$2,310 in annual savings)

3600 Spenard (PJ33)



KPB ARCHITECTS

PROMOTING INDEPENDENCE THROUGH HOUSING



3600 Spenard

- 33 1 Bedroom Units (~600 sf each)
- 2700 sf of retail space
- Intersection of Spenard and 36th Avenue
- Part of significant CIHA redevelopment effort at or near this intersection
- \$11M Total Development Cost
- LIHTC Development, with Federal Energy Credit
- Completion August 31, 2017

3600 Spenard PV Roof Racking



PROMOTING INDEPENDENCE THROUGH HOUSING

3600 Spenard

- Geo Thermal System Cost: \$332,000 (\$10,061 per unit).
- Solar PV System Cost: \$257,126 (\$7,792 per unit).
- Under Construction so no performance data yet.

AVS56 Development (tracts 10, 11, 12)

- Part of a 3 parcel development within the Creekside (Muldoon) Town Center area.
- 56 unit development with 3,200 sf of retail.
- 38 senior units in two 19-unit buildings.
- 18 “family” units in one 18-unit MUB containing the 3,200 sf of retail.
- Will contain Solar Thermal and Solar PV systems.

Creekview Plaza (Tracts 10, 11 & 12)

18,290 cars per day

16,969 cars per day



Creekview Plaza 49 (Muldoon Rd. & Debarr Rd.)

- Tract 9
Retail space available first floor
- Tract 8
Creekview Plaza 49
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PROMOTING INDEPENDENCE THROUGH HOUSING



CREEKSIDE PLAZA
ANCHORAGE, ALASKA
 BUILDING ELEVATIONS

03.10.2017



NORTH ELEVATION



WEST ELEVATION

EXTERIOR FINISH LEGEND

	HORIZONTAL METAL PANELS BOD: MORIN EXPOSED METAL FASTNER METAL PANELS VB-36, HORIZONTAL PANELS(20 GA MIN) MICA FINISH
	PEHNOLIC WALL PANELS BOD: FIBER RESIN STONEWOOD EXPOSED STAINLESS STEEL FASTNER 1/4" THICK MIN COLOR: WILSONART, WHITE CYPRUS
	METAL PANELS BOD: RHEINZINK WALL CLADDING VE ALTERNATE: BOD: FIBER RESIN STONEWOOD
	CMU VENEER BOD: AS&G GROUND FACE COLOR: HOPE STONE
	CANOPY FASCIA BOD: FIBER RESIN STONEWOOD EXPOSED STAINLESS STEEL FASTNER 1/4" THICK MIN COLOR: WILSONART, ASIAN SUN

CREEKSIDE PLAZA
ANCHORAGE, ALASKA
 BUILDING ELEVATIONS

03.10.2017



SOUTH ELEVATION



EAST ELEVATION

EXTERIOR FINISH LEGEND

	HORIZONTAL METAL PANELS BOD: MORIN EXPOSED METAL FASTNER METAL PANELS VB-36, HORIZONTAL PANELS(20 GA MIN) MICA FINISH
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	CANOPY FASCIA BOD: FIBER RESIN STONEWOOD EXPOSED STAINLESS STEEL FASTNER 1/4" THICK MIN COLOR: WILSONART, ASIAN SUN

Elizabeth Place



PROMOTING INDEPENDENCE THROUGH HOUSING





Coronado Park Senior Village

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Coronado Park Solar Thermal

- Solar Thermal System Cost: \$521,211 (\$9,307 per unit)
- Solar Thermal System Production: ~2,670 ccf generated since November 2015; ~167 ccf per month on average; ~\$1 per ccf, or ~\$2,004 in annual gas expense savings.

Grass Creek North I



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Mixed Use Development Lessons

- Locate only in viable retail areas.
- Build it (retail) and “they” will not necessarily come (or at least it may take substantial time to find retail tenants).
- Costs more to build retail space than current retail lease rates will support. Expect to subsidize retail space construction costs.
- Substantial construction code requirements related to mixed use buildings.

Mixed Use Building Lessons

- Difficult and Complex financing requirements and regimes.
- Retail leasing environment, requirements, and management are very different than residential management. Hire a commercial broker!
- Retail revenue limitations and implications under the LIHTC financing model.
- Hire an experienced mixed use developer.

Mixed Use Development Lessons (Why do it?)

- Right location may make sense
- Community and/or local government desires
- Economic development outcomes
- Possible local incentives to do so
- To some degree spreads a portion of the development costs across the project's different components (residential versus commercial)