

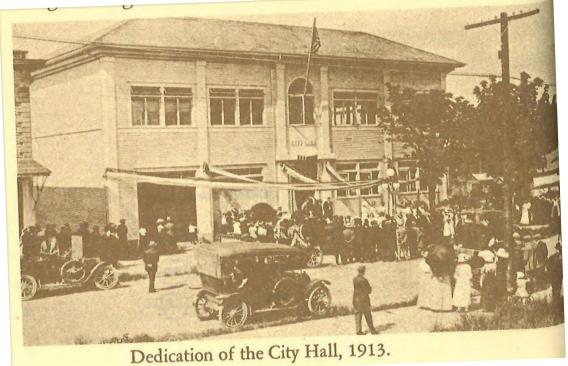


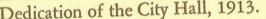
City of Carlton City Hall

City Hall and Fire Department Share a building.

1913

Pop.386













City of Carlton City Hall

- 1943-Share Building with Fire Department at the Old Fire Hall on Kutch Street.
- 1970-Move to the building on Pine and Main next to the theater-waiting for the new City Hall to be built in 1974.

Pop.864











1913 City Hall Buildings













Current City Hall

Built in 1974: City Hall current age 47 years

POP. 1126













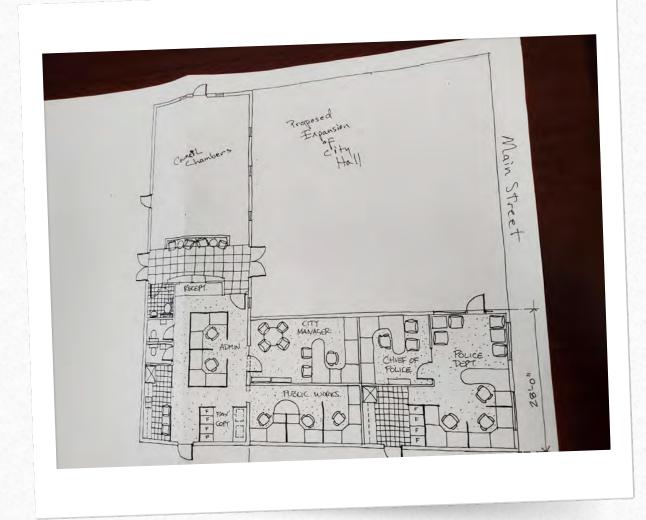
City of Carlton City Hall

Preliminary Drawing of an addition to City Hall drafted in 2003 at the direction of the Citizen groups request for a new City Hall.

Pop. 1514

- Drawing went to LDC Engineers.
- \$10,000 Engineering costs incurred.

(No further action taken)











City Hall Citizen Engagement



- FFA Architecture & Interiors hosted two town hall meetings for specific design feedback.
- Citizen Ad-Hoc Committee was formed.
- Tours provided for Community of City Hall.
- George Fox-Enters the community, talking to community members, design takes shape.
- George Fox, has citizens meeting in person to create community impressions on how the building should feel.











Carlton City Hall Citizen Participation

Pictured:

City Hall Advisory Committee

George Fox Students

Holst Architecture









Community Benefits

Proposed City Hall



- Operational command center for major incidents and/or extreme weather storms that will allow City staff to respond to the citizens emergency needs efficiently and effectively with up-to-date equipment and facilities.
 - Emergency area for citizens to retreat to safety.
 - Has separate areas for victims and suspects minimize safety concerns for administrative staff and citizens.
- Encourages citizen participation in Council meeting by having more room for our citizens.
- Citizens can use the community room for meetings.
- From floor to floor there are no barriers, the public will have access to everything except the offices and council chamber.
- Council chambers will be available for public presentations and events.
- City Hall is the first place citizens and visitors go to be directed to local activities and services
- Is a catalyst for future economic development that potentially brings jobs and increased tax revenue to the City.
- Mitigates City liability by allowing effective and timely response to citizens during emergency events.
- Common sitting area for staff and citizens to meet and discuss city and community matters in a relaxed environment.











Community Benefits



- Provides a public workstation area and charging station that a citizen can utilize if they need to fill out a form and/or use a computer to fill out forms, etc.
- Restroom facilities for citizens.
- Meets ADA compliance and other regulatory requirements that the City requires of other developments.
- Mitigates City liability by optimizing employee safety in the workplace.
- Operational efficiency gained from enhanced workspace.
- Low interest rates now, deferral will drive up future interest rates and building costs.
- Economy of scale related to City Hall and PD facilities addressed at the same time.
- Energy efficiency and reduced costs.
- Provides parking for public use and an alcove garden art area during and after business hours.









City Hall Timeline

- 1912-New City Hall built.
- 1942-City Hall burns down.
- 1942-City Hall moves in with Fire Dept on Kutch Street.
- 1974-Construction of new City Hall
- 2003-LDC Design Group engineers plans for expansion of City Hall. City completes only a roof replacement.
- 2008-Council decides to try and extend life of the current temporary Police building due to collateral on the loan

- 2010-Council determines City Hall has security & safety issues from active bomb threat by individual entering city hall.
- 2011-Council determines "We have no more room" in City Hall.
- 2012 Community Members and Council "Sight Seers" produce a community needs report calling for expansion of City Hall.
- 2012-City Manager and Council create funding plan for future City Hall.
- 2016-Council approved Marsia Mikesh Architecture to develop remodel/addition options-Remodel costs were too highproceed with New City Hall possibility due to cost estimate of 1million for remodel.
- 2017-Council determines to go ahead with RFP and Citizens Advisory Committee-FFA Hired after RFP.









City Hall Timeline

- 2017-Citizens Advisory recommends bond for Public Safety side due to rising cost of construction. The City Hall portion has funds already dedicated for financing 3.5 mil. The bond recommendation came from the Citizen Ad-Hoc Committee after receiving the costs from FFA.
- 2018-The Bond for the Public Safety side of the building fails.
- 2018-FFA advises project cost increased from 6 mil to over 7 mil.

- 2018-Staff begins working with the George Fox students and community at-large on design for City Hall.
- 2019-Council determines to do RFP for an architect.
- 2019-Holst Architecture is hired.
- 2019 Several public presentations to council and community.
- 2020-Geotchincal found that current building does not meet seismic code and will need a full rebuild.









Commercial Building Loan Rates: **2016** 4.25% **2019** 3.51% **2021** 2.24%

City Hall Financing

Expenditures to-date

Total= \$388,892.28

Planning Fees, Architect, Engineer, Survey, Attorney, And Staff time. May 2018 Election Results (Bond failed)

Citizens desired City Hall, but not extra taxes.

Measure 36-192 - City of Carlton (Public Safety Bond) 764 ballots (0 over voted ballots, 0 overvotes, 19 blank voted), 1505 registered voters, turnout 50.76%

(Total population approximately 2183)

Yes - 295 - 39.60%

No - 450 - 60.40%

745 total votes—Difference of 155 between Yes and No votes

760 registered voters that did not vote

Approx. 1,438 of Carlton's citizens did not vote

City Hall Funding Plan

Cash (1.3m) currently in the Capital Improvement Fund in combination with a Direct Obligation Loan for remaining costs.

No tax increase

Annual Debt Payment programmed in budget since 2012 (\$150k - \$200k per year) Lowest interest in 25 years

After Design is complete Grants are available for seismic and Command Center.







City Hall Build Comparators

- City of Carlton Pool Building-\$2m-3,500sq.
- Hubbard-Pop.3475-\$6m-14,890sq.
- Florence-Pop.9329-\$3m-11,500sq.
- Monmouth-Pop.10282-\$7m-15,000sq.
- Silverton-Pop.10242-\$18m-27,000sq.
- Cannon Beach-Pop.1491-\$22m-10,636sq.
- Lowell-Pop.1196-\$1.7m-5,005sq.













Current City Hall Repair Needs

- Inside wiring \$32,000.
- Generator for building \$200,000.
- HVAC system \$150,000.
- Roofing \$50,000.
- Remove trip and fall hazards for citizens. \$175,000.
- Painting exterior \$8,000.
- Parking Lot \$200,000.
- Buildings will not be able to sustain an earthquake.
- **Figures base on rough estimates



All Yellow is trip hazard



