



Redevelopment Analysis and Fiscal Context

Basalt River Parcel

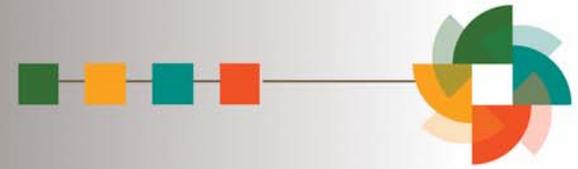
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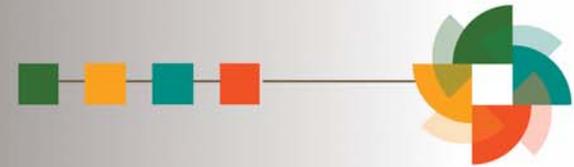
Outline



- Recent Evolution of CDC Parcel Land Use Concepts vs. Constant Town Fiscal Plan
- Summary of Redevelopment Scenarios
- Placing Town's Costs and Benefits with CDC Redevelopment into Broader Fiscal Context
- Other Considerations with Privately-Driven and Publicly-Driven Redevelopment
- Options for Next Steps



Land Use and Fiscal Plans

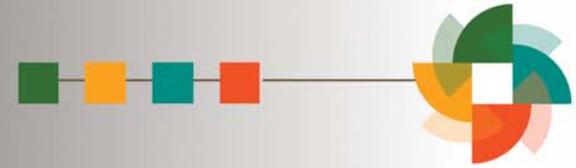


- Late 2010 – Late 2014: Land use concept = redevelopment along full length of CDC parcel
 - 2010: Town and CDC announce partnership and plan
 - 2011: Town and CDC purchase Pan & Fork Mobile Home Park
 - 2013: Town and CDC sign pre-development agreement
 - 2013: Town approves bond financing plan, submits ballot question
 - 2013: Voters approve plan, Town issues tax-exempt bonds - \$3.0M
 - 2014: Our Town Planning and ETC Survey
 - **2014: Town issues taxable bonds - \$1.85M**

- Late 2014 – Present: Land use concept = redevelopment along western part of CDC parcel
 - Late 2014: DAAC endorsement of “Big V” view plane
 - Spring 2015: Council unanimously approves Res. 19 showing development on western “half” and Park on eastern “half” of CDC parcel
 - Summer 2015: P&Z endorses Modified DAAC map to reflect Res. No. 19

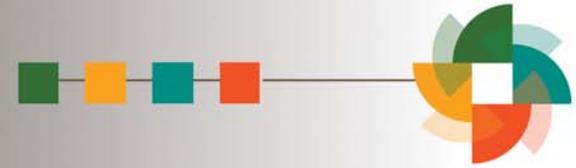


Land Use and Fiscal Plans



- 2015 land use planning has reduced potential redevelopment footprint by minimum of 40-50% but 2013 fiscal plan remains in place:
- Parks, Open Space & Trails Cash: \$2.0 Million
 - River restoration and Park improvements
 - Relocation necessary for River/Park projects
- General Fund Cash: \$650,000
 - Relocation and CDC parcel work needed for redevelopment
- General Obligation Bond Funds: \$4.85 Million
 - Tax-Exempt Portion: River/Park projects and adjacent streets
 - ***Taxable Portion: CDC and RMI parcel work needed for redevelopment and adjacent streets***





- Repayment of 2013 Tax-Exempt Bonds
 - 90%: POST 1% sales tax revenues
 - 10%: General property / sales tax revenues

- Repayment of 2014 Taxable Bonds
 - Near-Term: General property / sales tax revenues
 - ***Long-Term: Use payments negotiated with CDC parcel redevelopment to reimburse Town and pay bonds off early***

- Town Investment in CDC Parcel
 - Total reimbursable costs: \$2.5M – 33% of \$7.5M
 - Direct parcel improvements: \$1.25M – 50% of \$2.5M
 - Agreed-upon Town-CDC proration of river restoration, Pan & Fork resident relocation costs = other 50%



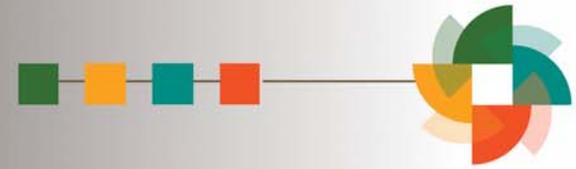
Redevelopment Scenarios



- High-level forecast of Town costs and benefits, upfront and over time, with three scenarios
 - Not based on any specific proposal; independent of CDC and its development partner, Lowe Enterprises
 - Not a definitive, “market-ready” analysis nor a recommendation
 - Focus on Town finances, not broader market / economic impacts
- 1. 75,000 s.f. condo-hotel, modeled on P&Z land use Option 3E.1 (per Res. 34, Series of 2015)
- 2. 35,000 s.f. condominium development
- 3. Town development of 5,000 s.f. event center



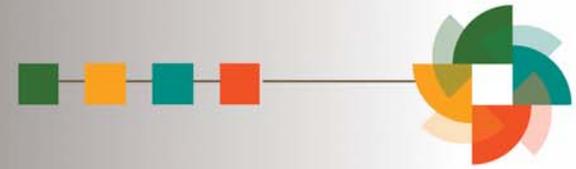
Redevelopment Scenarios



- Reconciliation Truth #1: No scenario is likely to recoup full \$2.5M of Town reimbursable costs
- Reconciliation Truth #2: All scenarios are likely to require additional Town investment
 - Public parkland acquisition
 - Public parkland / event center development
 - Public parkland / event center maintenance
 - Investments in structured / surface parking, streets, sidewalks
- Difference is in amount, source(s), and duration of Town investment, plus overall cost / benefit



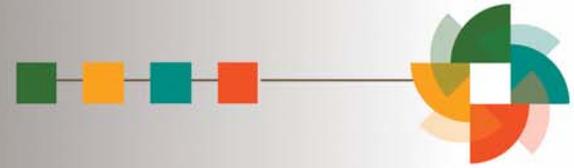
Redevelopment Scenarios



- Scenario 1: 75,000 s.f. condo-hotel, modeled on P&Z land use Option 3E.1 (per Res. 34, Series of 2015)
 - \$2M investment in parkland acquisition and development, plus maintenance
 - New property, sales and lodging taxes
 - Dedication of 50% of new taxes toward cost of structured parking – first 15 years
 - Annual CDC parcel “deficit” (expenses > revenues) averages \$114,000 – first 15 years
 - Cumulative deficit = \$2.16M



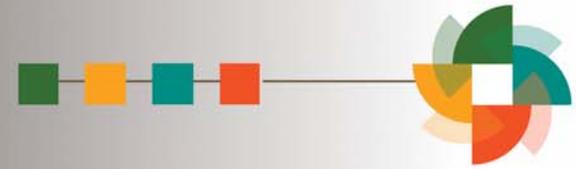
Redevelopment Scenarios



- Scenario 2: 35,000 s.f. condominium development, based on Evans Road project (with riverfront premium in taxable value)
 - \$2.5M investment in parkland acquisition and development, plus maintenance
 - New property taxes
 - No structured parking investment
 - Annual CDC parcel “deficit” (expenses > revenues) averages \$260,000 – first 15 years
 - Cumulative deficit = \$4.94M



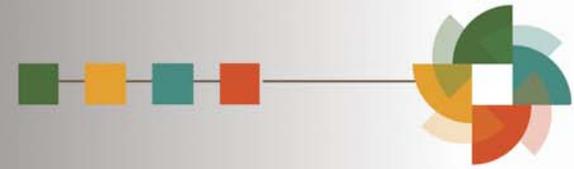
Redevelopment Scenarios



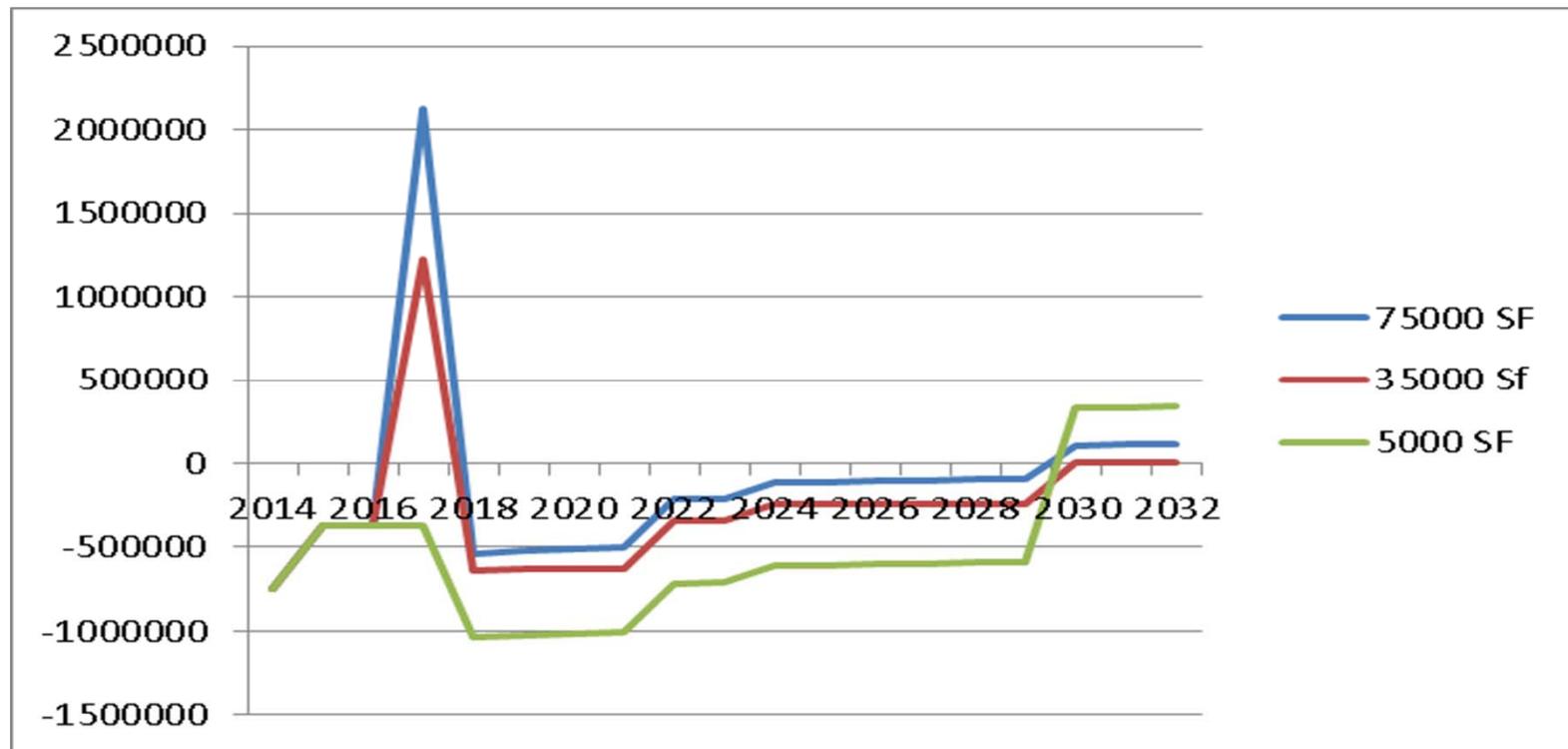
- Scenario 3: 5,000 s.f. event center – most variables in development and operating costs, market demand, pricing, future competition
 - \$7.5M investment in parkland / event center acquisition and development, plus operations and maintenance
 - No property taxes but new sales taxes
 - Investment in surface parking
 - Annual “deficit” (expenses > revenues) averages \$526,000 over first 15 years
 - Cumulative deficit = \$10M



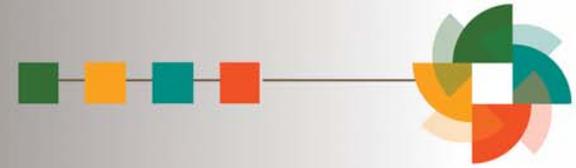
Redevelopment Scenarios



- Comparison of annual net deficits / surpluses



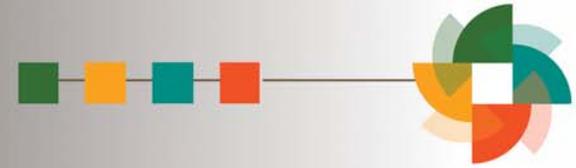
Broader Fiscal Context



- With lower density, Town must revisit its 2013 fiscal plan and figure out how to fund public space acquisition, development, maintenance
 - Less for Scenario 1, more for Scenario 3
- Town must also reconcile new CDC Parcel fiscal plan to broader Town financial context
 - 2016 – 2020 Financial Forecast as baseline
 - Does not include investment in streets, underpass, affordable housing, day care, other General Fund-backed capital priorities
 - Town is below its General Fund balance target now and will drop further with CDC Parcel reimbursement less than \$2.5M
 - Two Options: Increases in Town taxes / fees, and/or reductions in other portions of General Fund budget



Private vs. Public



- Focus on private vs. public use is misleading
 - Private sector can deliver public goods, and public sector can deliver private goods
- Focus should be on which land use is desired and feasible to develop and sustain here.
 - And with clear understanding of benefits and trade-offs
- Next consideration is which sector has capacity to develop and operate the desired use
 - Analysis of Town risk and reward, upfront and over time
 - Town priorities and risk mitigation can be secured with Town planning approvals and incentive agreements
- Basalt needs private investment, elsewhere throughout Town, if not on CDC parcel itself.



Options for Next Steps



- **Not Mutually Exclusive:**
 - Deliberate on CDC parcel land use options – with adjacent areas?
 - Analyze fiscal factors: CDC parcel-specific and broader context
 - Decide on a land use scenario “type” and dig into details of how best to get it done, balancing Town risk and reward
 - Seek to re-engage CDC and Lowe in discussions
 - Or, if prepared to lead the way, engage other potential partners
 - Decide to do nothing and let CDC figure it out.
- **Our one recommendation: get fiscal plan in sync with land use plan, and other Town dynamics**

