

City Hall Implementation Plan Town Center



Economic Development Team City Council Workshop – June 8, 2010

Overview of Presentation

- Purpose
- Alternatives Analysis Workshop Recap
- Town Center Implementation Plan
 - Overview
 - Site/Building Concept Plans
 - Schedule & Timeline
 - Funding Sources & Plan
- Lessons Learned & Why Now
- Next Steps



Purpose

- Fulfill City Council Priority City Hall Future Plan/Direction
- Next Step in Process
 - **30,000** feet = City Hall Alternatives Analysis
 - 10,000 feet = Today's Presentation
 - Site and Building Concept Plans
 - Schedule and Timing
 - Funding Sources and Plan



Alternatives Recap

- Evaluated Multiple Options and Consideration Factors
- Town Center Construction Option
 - Lowest Annual and Long-Term Costs
 - Excellent Location, Transportation Access, and Utility Access
 - Facility can be Designed for Function
 - Facility can be Sized Appropriately and Expanded as Needed
 - Optimizes Workflow and Customer Service
 - Positive Image and Permanent Location
 - Invests in our Downtown
 - Green Building Design, Reduces Long Term Maintenance Costs

Overview

- 40,000 square feet City Hall
 - Includes City Council Chambers
 - Appropriately Sized for Current Operations
 - Ability for Future Expansions
- \$10,000,000 Estimated Cost
 - \$250 per square foot
 - Inclusive of Building, Site Work, Landscaping, and Furnishings (Green Certification)
 - No Land Costs



Site/Building Concept Plans

- Design Considerations
 - Town Center Architectural Guidelines
 - CRA Plan (Civic Architecture Guidelines)
 - Other City Buildings
 - Traditional Florida Small Town Character
 - Relationship with Public Space (Central Park)
- Starting Point ≠ Final Plans
 - Let's Start the Discussion!



Concept Plan – Site



Concept Plan - Site



Concept Plan - Elevation





Schedule and Timing

- Conservative Time Estimates
- Utilizes Construction Management (CM) at Risk Concept
 - Guaranteed Price Prior to Construction
 - Team Approach with City, Design Team, and CM Firm to Manage Costs
 - Value Engineering during Design
 - Maximum Participation of Local Sub-Contractors
 - Timely Project Completion



Schedule and Timing



Schedule and Timing

Summary

- Start Design 4th Quarter 2010
- Begin Construction 4th Quarter 2011
- Occupy 4th Quarter 2012



Funding Sources and Plan





Funding Sources and Plan

- FY 2010/2011 Design & CM Phase
 - Estimated Cost = \$1,200,000
 - Fund Source = SR 100 CRA Note to General Fund
- FY 2011/2012 Construction Phase
 - Estimated Cost = \$8,800,000
 - Fund Source = SR 100 CRA Note to General Fund, Capital Projects Fund, Utility Fund, Building Department Fund



Lessons Learned

Current Proposal ≠ 2005 Proposal

	2005	Now
Size	75,000 sq. ft.	40,000 sq. ft.
Cost	\$22,000,000	\$10,000,000
Funding	30-Year Bond Additional Tax Levy	No Additional Tax Levy



Why Now

- Construction Jobs
- Lower Construction Costs
- Lower Long-Term Costs
- No Additional Tax Levy
- Invests in our Downtown



Next Steps

- Request for Qualifications (RFQ) for
 Architectural & Engineering Services
- Include in 2010/2011 Capital Improvement
 Program Budget
- Negotiate Lease Extension and/or Consider Short-Term Alternatives
- Conduct Community Outreach



Lessons Learned

NICE DEVELOPMENT TO GREAT CITY



