

#### Reunion Consolidated Development Agreement

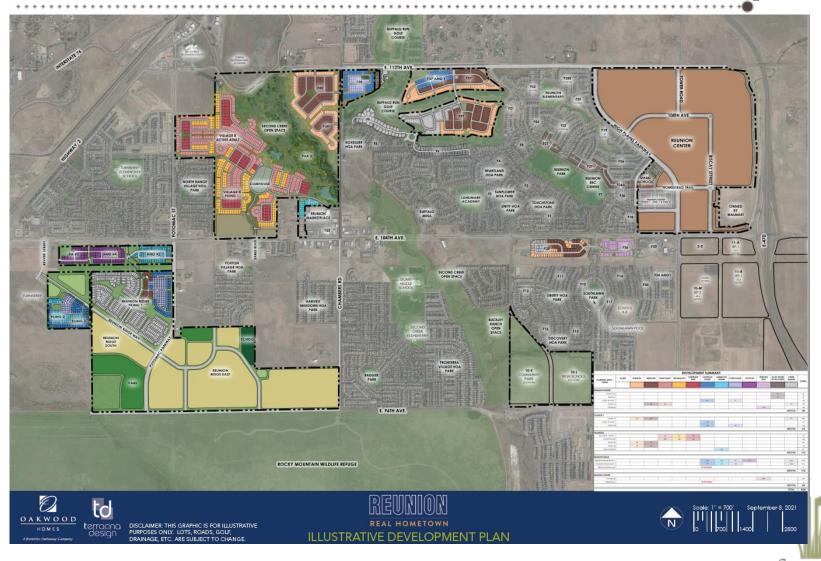
City Council Regular Meeting: October 4, 2021

## Objective of Tonight's Discussion

- Provide a brief history of Reunion and the Consolidated Development Agreement
- Provide a summary of Capital Infrastructure Projects
- Direction on Financing Alternatives and Solutions for Capital Infrastructure Projects
- Discuss terms and conditions that staff from both parties agree on for an extension
- Outline terms and conditions requiring further deliberation and direction from City Council



#### **Reunion Overall Map**



### Background

- Consolidated Development Agreement
  - Incorporated Annexation and golf course agreements from 1989-2000
  - Buffalo Hills Ranch PUD Zone Document July 17, 2000
  - Agreement executed December 17, 2001, recorded Jan. 23, 2002
  - Expiration date December 17, 2021
    - Includes financing mechanisms for Public Improvements
  - Major Amendment approved Feb. 25, 2002, recorded March 8, 2002
    - Building Permit Restriction / Public Improvements



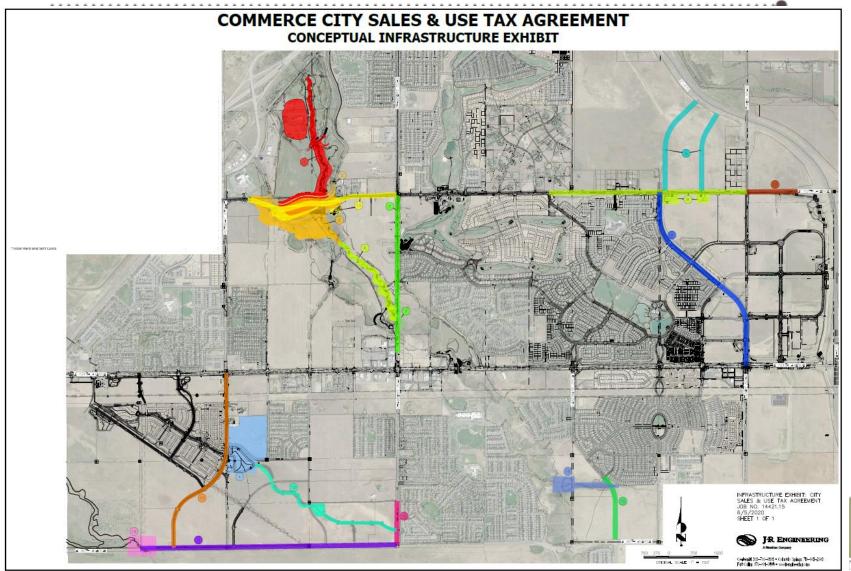
#### **Background Cont'd**

- Purpose of the Agreement
  - Develop the master planned community as intended in the zoning which include a variety of land uses from residential to commercial/retail
  - Establish a financing strategy for the investment and delivery in the design and construction of infrastructure to support Reunion and the region
    - Key Takeaway Public Private Partnership for the success of the northern range

### Purpose of the Extension

- Establish a joint list of capital infrastructure projects with relative prioritization to deliver in the near- and long-term.
- Establish a financial strategy that is a balanced solution between the City, developer, and Reunion Metro District to advance projects in a collaborative and transparent manner.

#### Capital Infrastructure Projects



#### Capital Infrastructure Projects Cont'd

| Updated | 9/9/2021  |                    |             |                   |            |                   |             |               |           |                           |             |
|---------|---|--------------------|-------------|-------------------|------------|-------------------|-------------|---------------|-----------|---------------------------|-------------|
| Project |   | Engineers          |             | Change June 2020- |            | Adjusted Estimate |             |               |           | <b>Total Project Cost</b> |             |
| No.     | Transportation Project                          | Estimate (2020 \$) |             | Jan 2022*         |            | 2022              |             | (plus) Design |           | Estimate 2022             |             |
| 7       | Chambers Road / North                           | \$                 | 18,223,726  | \$                | 1,913,491  | \$                | 20,137,217  | \$            | 908,376   | \$                        | 21,045,593  |
| 8       | 112th Avenue Phase 3                            | \$                 | 17,977,500  | \$                | 1,887,638  | \$                | 19,865,138  | \$            | 850,000   | \$                        | 20,715,138  |
| 9       | High Plains Parkway                             | \$                 | 16,643,550  | \$                | 1,747,573  | \$                | 18,391,123  | \$            | 832,178   | \$                        | 19,223,300  |
| 10      | Potomac Parkway                                 | \$                 | 14,581,875  | \$                | 1,531,097  | \$                | , ,         | \$            | 729,094   | \$                        | 16,842,066  |
| 11      | 96th Avenue                                     | \$                 | 18,018,000  | \$                | 1,891,890  | \$                | 19,909,890  | \$            | 900,900   | \$                        | 20,810,790  |
| 13      | 112th Avenue Phase 2                            | \$                 | 10,493,373  | \$                | 1,101,804  | \$                | 11,595,177  | \$            | 327,373   | \$                        | 11,922,550  |
| 14      | Chambers Road / South                           | \$                 | 5,274,885   | \$                | 553,863    | \$                | 5,828,748   | \$            | 263,744   | \$                        | 6,092,492   |
| 15      | Landmark Drive                                  | \$                 | 7,542,150   | \$                | 791,926    | \$                |             | \$            | 377,108   | \$                        | 8,711,183   |
| 16      | First Creek Bridge at 96th Avenue               | \$                 | 5,082,000   | \$                | 533,610    | \$                | , ,         | \$            | 254,100   | \$                        | 5,869,710   |
| 17      | 112th Avenue Phase 4                            | \$                 | 5,980,500   | \$                | 627,953    | \$                | 6,608,453   | \$            | 299,025   | \$                        | 6,907,478   |
|         |   |                    |             |                   |            |                   |             |               |           |                           |             |
|         | Sub-Total Transportation                        | \$                 | 119,817,559 | \$                | 12,580,844 | \$                | 132,398,403 | \$            | 5,741,897 | \$                        | 138,140,300 |
|         |   |                    |             |                   |            |                   |             |               |           |                           |             |
|         | Drainage Project                                |                    |             |                   |            |                   |             |               |           |                           |             |
| 1       | Second Creek North Outfall Channel Phase 2.1    | \$                 | 14,561,550  | \$                | 1,528,963  | \$                | 16,090,513  | \$            | 627,500   | \$                        | 16,718,013  |
| 2       | Second Creek O'Brien Canal Relocation Phase 2.2 | \$                 | 7,719,400   | \$                | 810,537    | \$                |             | \$            | 338,000   | \$                        | 8,867,937   |
| 3       | Second Creek Regional Detention Pond Phase 2.3A | \$                 | 10,528,285  | \$                | 1,105,470  | \$                | 11,633,755  | \$            | 454,000   | \$                        | 12,087,755  |
| 4       | Ragweed Draw Regional Detention Pond B          | \$                 | 10,094,700  | \$                | 1,059,944  | \$                |             | \$            | 504,735   | \$                        | 11,659,379  |
| 5       | Third Creek Drainage Outfalls                   | \$                 | 710,325     | \$                | 74,584     | \$                | ,           | \$            | 35,516    | \$                        | 820,425     |
| 6       | Second Creek Channel Improvements Phase 2.3B    | \$                 | 2,206,050   | \$                | 231,635    | \$                |             | \$            | 110,303   | \$                        | 2,547,988   |
| 12      | Ragweed Draw Channel Improvements               | \$                 | 7,726,950   | \$                | 811,330    | \$                | , ,         | \$            | 386,348   | \$                        | 8,924,627   |
| 18      | Second Creek Water Quality Pond                 | \$                 | 1,375,000   | \$                | 144,375    | \$                | 1,519,375   | \$            | 68,750    | \$                        | 1,588,125   |
|         |   |                    |             |                   |            |                   |             |               |           |                           |             |
|         | Sub-Total Drainage                              | \$                 | 54,922,260  | \$                | 5,766,837  | \$                | 60,689,097  | \$            | 2,525,151 | \$                        | 63,214,249  |
|         |   |                    |             |                   |            |                   |             |               |           |                           |             |
|         | Total   | \$                 | 174,739,819 | \$                | 18,347,681 | \$                | 193,087,500 | \$            | 8,267,048 | \$                        | 201,354,548 |

### **Existing Funding Sources**

- City CIPP and General Fund
- Northern Infrastructure General Improvement District (NIGID)
  - Pending November Ballot
- North Range Metro District No. 2 and No. 3
- Reunion Metro District(s)
  - Reunion Ridge No. 1-4; Reunion Village No. 1-5; Reunion Center No. 1-5; Sports/Entertainment/Cultural District; Natural Resources District

## Financial Strategy

- Option 1: Development Agreement Extension
  - Reunion Metropolitan District builds projects
  - Current financing structure
    - Sales and Use Tax Revenue Share: 33% of 3% of Sales and Use Tax
    - Transportation and Drainage Impact Fee Credits
- Pros/Cons
  - Pros
    - Strategic approach to the delivery of infrastructure projects
    - Maximization of private sector funding for improvements
    - Project timing will mesh with development need
    - Least requirement of City staff time & attention
    - Presents no cash-flow challenge for City
    - Requires least amount of accounting reconciliation & payments
  - Con
    - Revenue sharing percentage impacts on the General Fund



# Financial Strategy Cont'd

- Option 2: New Development Agreement
  - City builds projects
  - Reunion reimburse City for Reunion share/responsibility
  - Reunion pays transportation and drainage fees, credited towards
    Reunion share
- Pros/Cons
  - Pros
    - City defines prioritization and construction through the CIPP program
    - Doesn't need accounting reconciliation and payments to Reunion
  - Cons
    - Funding available to deliver infrastructure in a timely matter to address local and regional network impacts
    - Timing of reimbursement to mitigate impacts on General Fund or CIPP
    - Requires staff time and attention when they have full work load
    - Project timing may not mesh with development/neighborhood need

## Financial Strategy Cont'd

- Option 3: Site Specific Development Agreements and IGA w/Reunion MD
  - 112<sup>th</sup> Avenue IGA Model
  - Reunion pays transportation fees; reimbursed when Reunion MD builds the project
- Pros/Cons
  - Pros
    - Acceptable delivery model that demonstrated a balance; pro between timing & need
    - Presents no cash-flow challenge for City
    - Least requirement of staff time & attention
    - Requires least amount of accounting reconciliation & payments
  - Cons
    - Lack of strategic coordination with other infrastructure improvements
    - Will require accounting reconciliation & payments
    - Requires Engineering staff time & attention when they already have full work load
    - Presents a cash-flow challenge for City
    - Project timing may not mesh with development need

# **Agreeable Terms and Conditions**

- Streets and Crossings
  - Supportive conceptually of the terms; refinement of language in regards to technical details is still required
- Storm Drainage
  - No changes to previous language which remain acceptable to staff
- Public Facility Extension
  - Based on direction from Council on financing strategy, retention of some form of language and concept is acceptable to staff
- Subdivision Exemption
  - No changes to previous language which remain are acceptable to staff
- Reimbursement Agreements
  - Supportive conceptually of the terms; refinement of language to indicate length of time to reimburse Oakwood is still required
- Impact Fees
  - Supportive conceptually of the terms; refinement of language to indicate fees will be as
    City Council adopts from time to time is still required

#### Terms Requiring Direction/Feedback

#### Vested Property Rights

- Existing Agreement: 20 year vesting period duration on the PUD Zone Document
- Proposed Concept: Not to exceed 10 year vesting period on site specific development plans/permits

#### Statutory Districts

 Propose adoption of new restrictions to the model service plan for the formation of new Metro Districts or when Metro District seek amendment to existing service plan

#### • Public Improvements

- Proposed financing strategies alternatives (outlined in earlier slides)
  - Staff Recommendation: Preferred Solution: Option 1
  - Alternative Solution: Option 3

#### **Council Direction**

Staff seeks the following from Council:

 Support for an amended and restated Consolidated Development Agreement (as presented)

Or,

2. Enter Executive Session to discuss negotiating terms, conditions, and position on Development Agreement structure



# Questions?