# Proposed Ground Lease Scarborough I Airport, L.P.



## **Proposal for Consideration and Consent**



Scarborough I Airport, LP is requesting a new 40-Year Ground Lease in consideration of reconstruct 22,131 Square Feet of 10" Thick Concrete Aircraft Apron at their sole cost and expense:





**ADDISON** 

- Original Ground Lease first entered and made effective in 1982 with Texas Federal Savings & Loan as Tenant.
  - 480-month / 40-year Term.
  - Lease Tract A Tenant constructed concrete ramp.
  - Lease Tract B improved as parking lot.
  - Lease was assigned four times prior to Scarborough.
- Scarborough I Airport, L.P. acquired 16445 Addison Road (off-airport fee simple property) in 2006
  - Simultaneously acquired and took assignment of Ground Lease.
  - Ground Lease expired February 27, 2022.
  - Town took ownership of improvements.
  - Scarborough continues to use and occupy premises.
    subject to short—term commercial aircraft storage agreement with Town.



## **Proposed Ground Lease & Key Terms**



In consideration of 40-Year Lease; Scarborough will reconstruct 22,131 Square Feet of 10" Thick Concrete Aircraft Apron at their sole cost and expense:

- Meets Airport's current design standard for 75,000 lbs. dual wheel aircraft.
- Engineer's estimated cost is \$512,000.

#### Summary of Key Lease Terms:

- Initial Term is two (2) years.
- **Extended Term Option**: provided Scarborough satisfactorily completes construction of aircraft apron, Term is extended to forty (40) years.
- Rent: \$13,165 annually; \$1,097/month (\$.55/square foot of land).
- Adjustment of Rent: To be adjusted every two years based upon change in Consumer Price Index.
- Permitted use: for the storage of <u>airworthy</u> aircraft only.
- **Maintenance**: Tenant's duty to maintain aircraft apron in good condition:
  - Requirement to submit Pavement Inspection Reports every five (5) years over Term.
  - Landlord has right to perform its own Pavement Inspection.
- Title to Improvements: to be owned by Landlord upon completion of construction.

# **Economic Impact**



| Overview of Economic Impact     |           |                                       |
|---------------------------------|-----------|---------------------------------------|
| Ground Rent                     | \$13,165  | \$.55 per SFL; .55 acres (23,937 SFL) |
| Fuel Flowage Fee (FFF)          | \$0       | Not available                         |
| Projected Business Property Tax | \$93,000  | Assume \$15 million @ \$.61466/mil    |
| (Aircraft)                      |           | (DCAD est. TOA rate)                  |
| Projected Ad valorem            | \$0       | Improvements will be city owned       |
| Leasehold Tax                   |           | and held exempt.                      |
|                                 |           |                                       |
| Total Annual Economic Benefit   | \$106,165 |                                       |
|                                 |           |                                       |
| Net Cashflow over Lease Term    | \$620,000 | Ground Rent & FFF Only                |
| Net Present Value (NPV) of      | \$222,000 |                                       |
| Cashflow (disc. @ 6%)           |           |                                       |
| Tenant's Capital Investment     | \$555,000 |                                       |

## Conclusion & Recommendation



The Scarborough I Aviation, L.P. Proposed Ground Lease Achieves:

### **Council's Strategic Pillars**

#### **Innovation in Entrepreneurship & Business**

- Milestone #2: Leveraging the new Customs Facility to promote international travel use of the Airport
- Milestone #3: Leverage the use of the Airport to maximize business growth and expansion.

#### Town's objectives for the Airport

- Enhances overall value of the Airport with new development
- Increases revenue
- Enhances tax base
- Consistent with the 2013 Airport Strategic Plan and 2016 Airport Master Plan Update.

**Recommended Action: Staff recommends approval** 



## **QUESTIONS?**