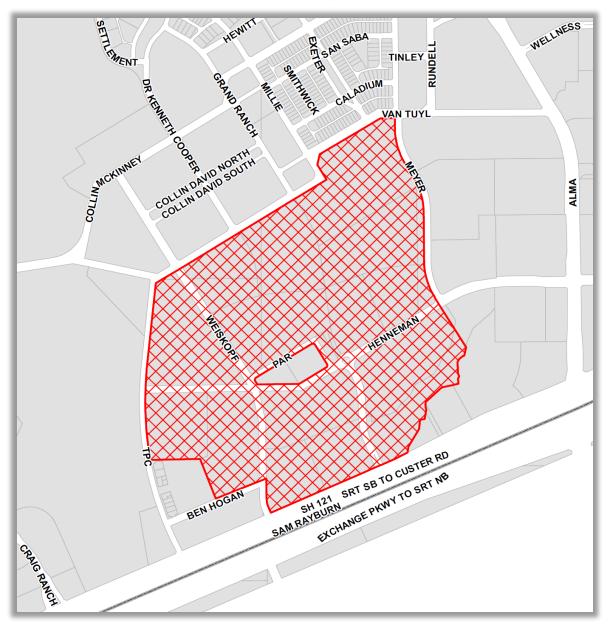
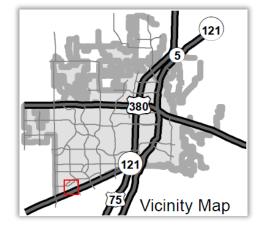
# Craig Ranch Corporate Center Deed Restrictions

November 10, 2020



#### **Current Craig Ranch Corporate Center Limits**







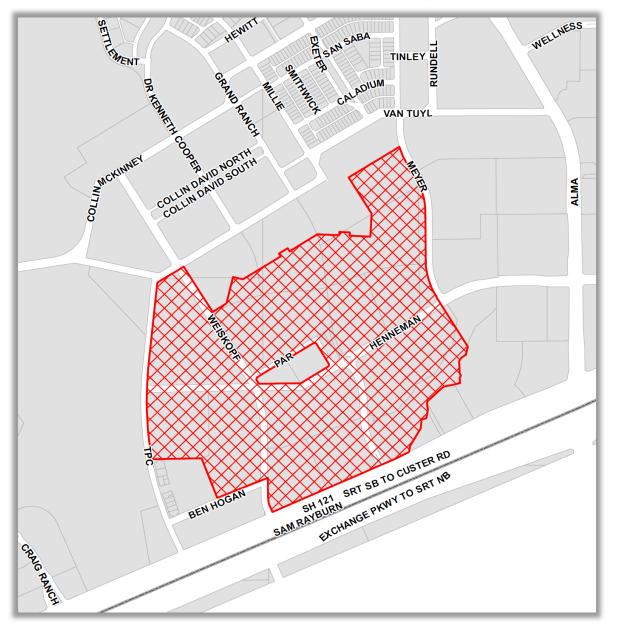
#### **Rezoning a Portion of the Craig Ranch Corporate Center Limits**

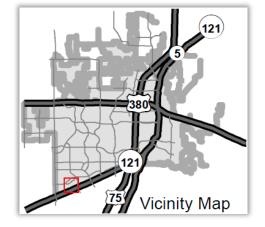
#### **REGULATING PLAN**



**Craig Ranch** 

#### **Modifications to Existing Deed Restrictions Boundary**







### **Modifications to Existing Deed Restrictions**

- Tracts A (retail) and D (residential) are removed from the boundary of the existing deed restrictions and will be governed exclusively through zoning;
- Tracts B and C (MF residential) are removed from the boundary of the existing deed restrictions and will be governed by a new set of deed restrictions;
- Three zones are established specifying minimum building requirements:
  - Zone 1: Min. 60,000 square feet of floor area.
  - Zone 2: Min. 90,000 square foot of floor area, or
    - : Min. 100,000 square foot of floor area (on Henneman Way), and
    - : Min. 4 stories in height (on Henneman Way), and
    - : Min. 80% of required parking shall be structured (on Henneman Way).
  - Zone 3: Minimum 120,000 square feet of floor area, and
    - : Minimum of 80% of required parking shall be structured.

#### **Modifications to Existing Deed Restrictions: The 3 Zones**

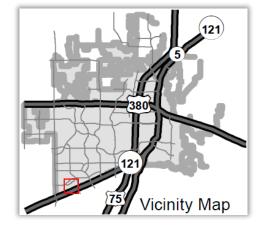






#### **New Deed Restrictions Boundary**

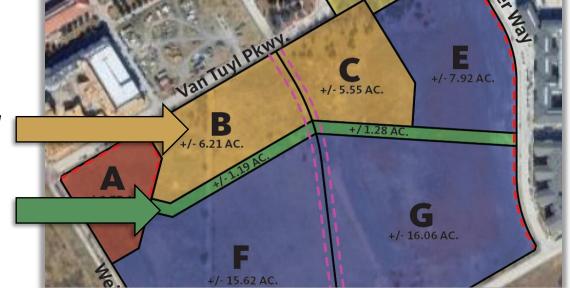






#### **New Deed Restrictions**

- No building permits issued for an MF residential unit until:
  - At least 120,000 square feet of office buildings have received site plan approval; and
- No Certificate of Occupancy (CO) for any MF residential until:
  - At least 120,000 square feet of office buildings have been issued a building permit, and
  - Linear park as shown on regulating plan (see below) has been constructed.



Tracts B & C may be developed for MF residential uses.

Linear park as reflected on the associated rezoning request's regulating plan.

# Craig Ranch Corporate Center Deed Restrictions

### **Questions?**

