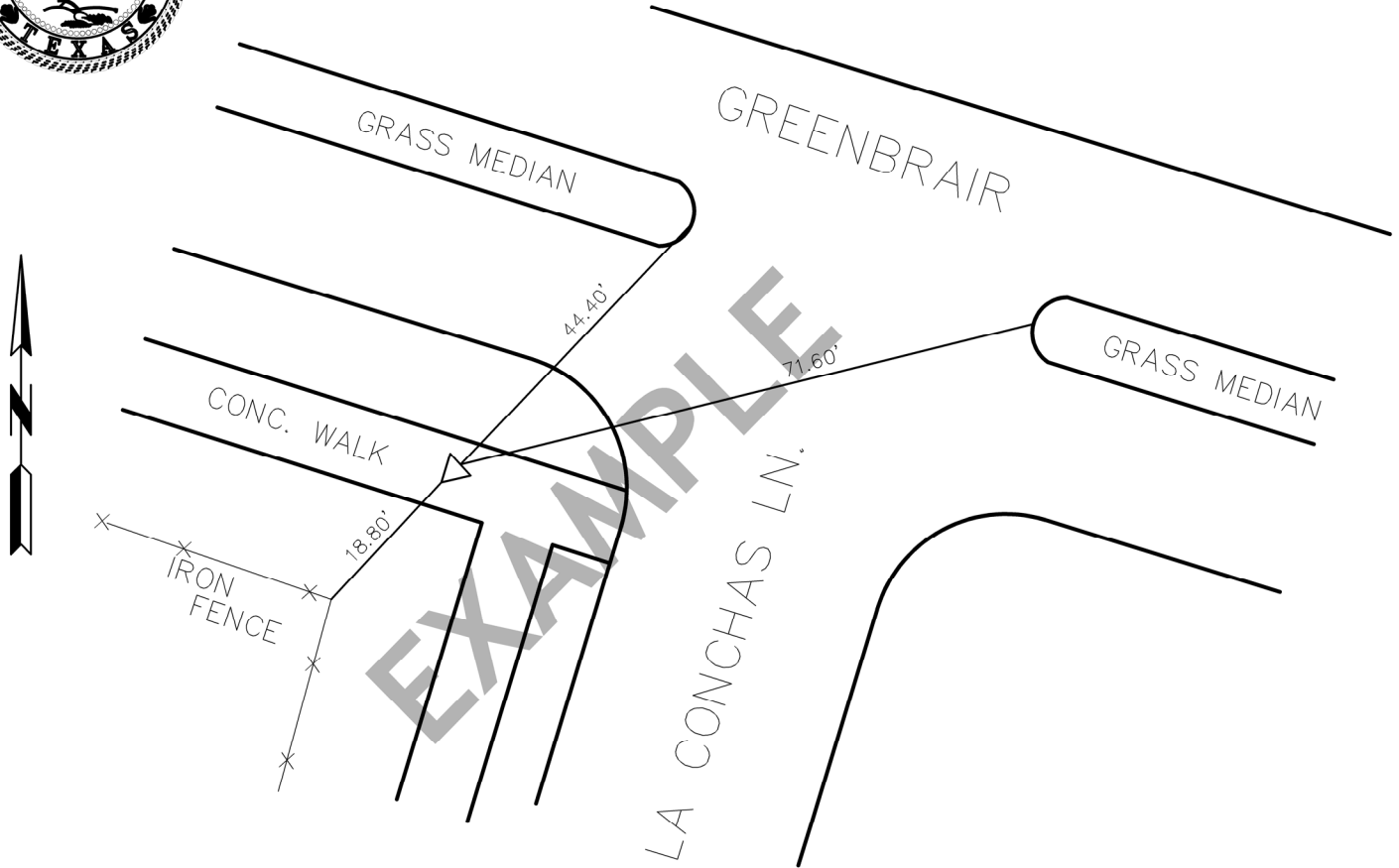




# CITY OF HOUSTON

CITY SURVEY COHXXXX  
SITE CONTROL MONUMENT XXXX



Project WBS# \_\_\_\_\_

Texas Coordinate System of 1983,  
South Central Zone, U. S. Survey Feet

X= \_\_\_\_\_

Y= \_\_\_\_\_

Lat.= \_\_\_\_\_

Lon.= \_\_\_\_\_

Reference Frame Used: \_\_\_\_\_

Vertical Adjustment used: NAVD '88(CORS '96)

General Location: \_\_\_\_\_

Date Set: \_\_\_\_\_ Type of Mark: \_\_\_\_\_

3 Nearest project control points (bearings and distances stated below):

**NOTE:**

1. Bearings are grid bearings.

2. Scale Factor = (S.F. xxxxxxxx).

3. Surface= Grid  
S.F.

4. Horizontal and vertical control established for the Metro Proposed LRT Alignment Project Downtown to the Astrodome vicinity.

5. Elevation shown is based on NGS Benchmark N-1472 as adjusted by NGS in 1983 for the Harris Galveston Coastal Subsidence District. (1983 adj. NGVD 29)

Surveyed By: \_\_\_\_\_

Keymap Page: \_\_\_\_\_

Orthometric Elevation = \_\_\_\_\_

Ellipsoid Height= \_\_\_\_\_

Geoid: MOST CURRENT GEOID

Datum Source & Adjustment: \_\_\_\_\_

Revision date if applicable