GEODETIC CONTROL DATA SHEET

STATION NAME: 94	DATE: MAY, 2002	
MONUMENT TYPE: BRASS DISK IN INLET		
CITY: HURST	COUNTY: TARRANT	STATE: TX
SURVEYOR: TEAGUE NALL AND PERKINS	PREPARED BY: TWS	
PROJECT NAME: HUR01370		

DISTANCES & DIRECTIONS TO PROMINENT & REFERENCE MARKS

AZIMUTH MARK	AZIMUTH	DISTANCE

DESCRIPTION OF POINTS:

BRASS DISK STAMPED 94 SET IN THE SOUTH END OF A 10' CURB INLET ON THE EAST SIDE OF CIMARRON TRAIL JUST SOUTH OF HARWOOD ROAD.

MAPSCO 53-E

ADJUSTED HORIZONTAL CONTROL DATA

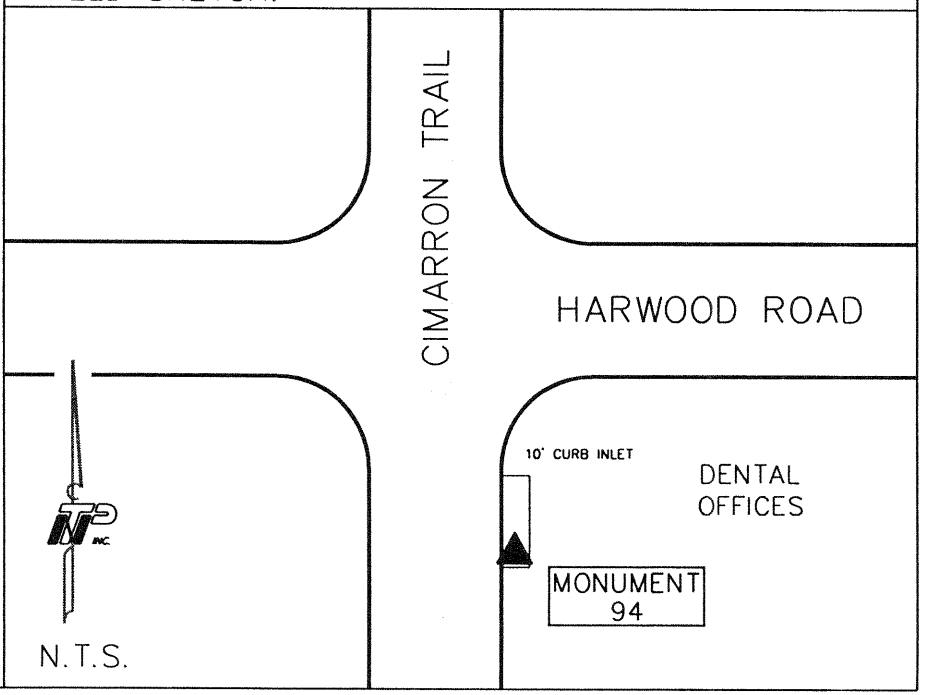
ORDER: RTK | SURVEY METHOD: GPS ☒ OTHER ☐

COMBINED SCALE FACTOR: 0.999851001

NAD 27 GRID DATA	COORDINATES (U.S. SURVEY FEET)	PLANE AZIMUTH ANGLE (CONVERGENCE)
STATE: ZONE: CODE:	N E	

NAD 83(93) GRID DATA	COORDINATES (U.S. SURVEY FEET)	PLANE AZIMUTH ANGLE (CONVERGENCE)
STATE: TX ZONE: NC CODE: 4202	N 6993468.6 E 2373701.9	0°43'10.72124"

METRIC CONVERSION FACTOR: 3.2808333333

GEODETIC DATA	POSITION NAD 27 ☐ NAD 83 ☐		ELEV.(FEET)
	LATITUDE	NORTH	G.P.S. 585.25'
	LONGITUDE	WEST	

FIELD SKETCH: