GPS POINT DATA SHEET
CITY OF ROUND ROCK, TEXAS

STATION NAME: ROUND ROCK 01-002
STAMP ON MARK: 01-002
MAPSCO: 406 B RR GRID:

NAD 83/HARN 93 HORIZONTAL COORDINATES

NORTHING(ft)	EASTING(ft)	LATITUDE	LONGITUDE
10156747.2957	3128487.3866	30°30’12.723746”N	97°41’29.205525”W

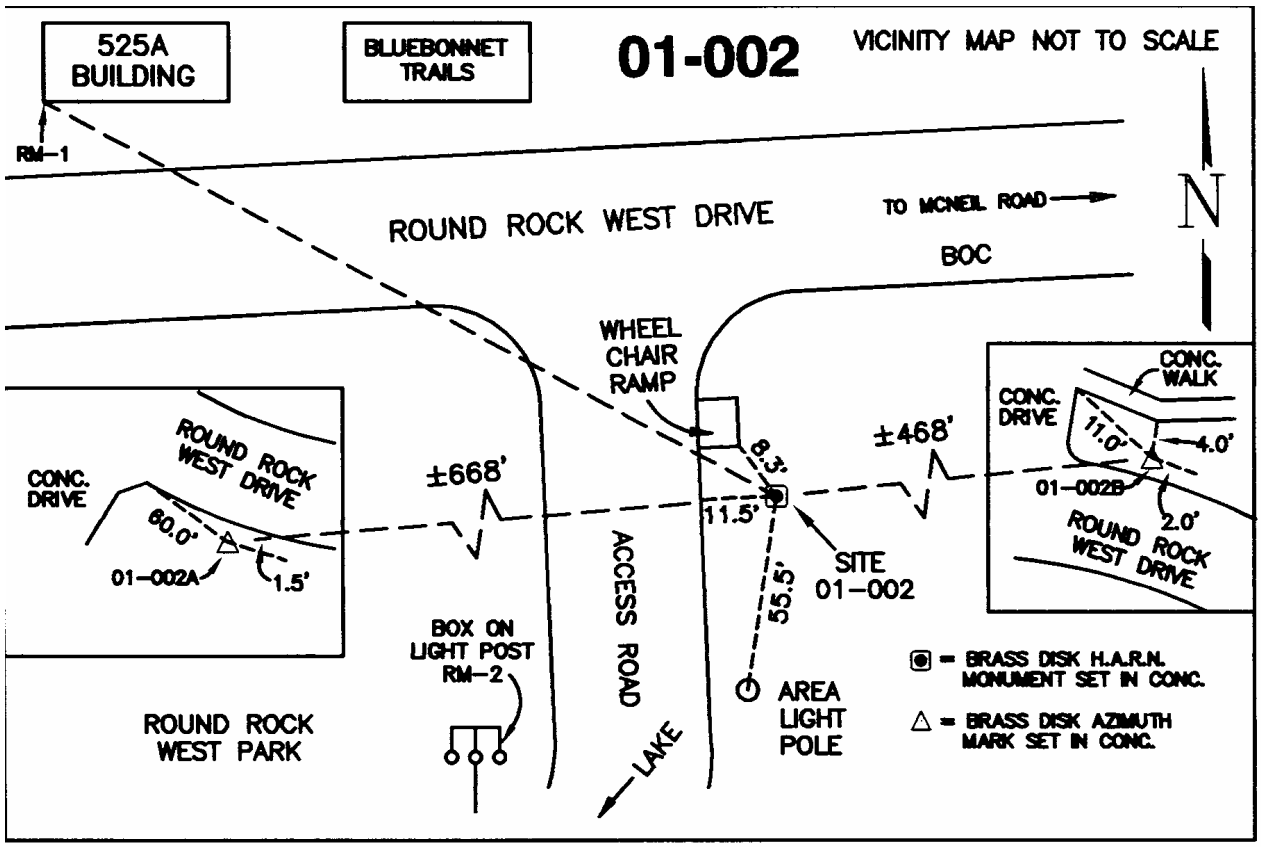
Convergence	Grid Scale Factor	Elev. Scale Factor	Combined Scale Factor
1°21’38.619172” E	0.99991924	0.99996860	0.99988784

NAVD 88 ELEVATION DATA:(GEOID99)

ORTHOMETRIC ELEV(FT):	ELLIPSOIDAL ELEV(M):	ELLIP. HGT(M)
740.6281	199.9519	-25.7920

AZIMUTH MARKS:

ID	Grid Azimuth	Grid Distance	Northing	Easting	Orth. Elev.
01-002A	263°55’17”	667.71’	10156676.59	3127823.43	738.7’
01-002B	82°53’21”	467.61’	10156805.18	3128951.40	739.1’
RM-1	297°01’48	--------			
RM-2	218°34’17”	--------			



CITY OF ROUND ROCK
AZIMUTH MARK 01-002 A
GPS SURVEY MARKER

CITY OF ROUND ROCK
AZIMUTH MARK
GPS SOUTH