

CITY OF BURLESON

HORIZONTAL CONTROL MONUMENT

MONUMENT NAME: MON 35	DATE ESTABLISHED: 2007	STATE: TEXAS	COUNTY: TARRANT
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NAD - 83 GEODETIC POSITION LATITUDE N 032° 33' 41.75438" LONGITUDE W 097° 20' 20.02795"	CONVERGENCE = 0° 37' 59.72" SCALE FACTOR = 0.99990895
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NAD-83 TEXAS STATE PLANE NORTH CENTRAL ZONE (US SURVEY FEET)	NAD-83 TEXAS STATE PLANE COORDINATES NORTH CENTRAL ZONE (METERS)
Y COORDINATE 6889231.581	Y COORDINATE 2099841.985
X COORDINATE 2326209.721	X COORDINATE 709030.141

G.P.S. ELEVATION : 745.287 FEET	227.164 METERS	(NAVD88 - GEOID03)
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AZIMUTH MARK MON 34	GEODETIC AZIMUTH (NORTH) N 52°43'08"	GRID AZIMUTH (NORTH) N 52°05'08"
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REFERENCE MARK DESCRIPTION	DISTANCE (FT)	DIRECTION
MON 34	2976.61'	0°00'00"
RM 1: "X" CUT IN N.W. CURB McALISTER; S.W., 216'± FROM CL SCARLET SAGE PKWY AT ASPH/CONC TRANS.	143.94'	186°30'26"
RM 2: "X" CUT IN S.E. CURB SCARLET SAGE PKWY ACROSS FROM MAILBOX AT HOUSE No. 1101	150.42'	299°27'56"
RM 3: "X" CUT IN S.E. CURB RETURN McALISTER & JESSICA	206.53'	350°52'32"

DETAILED DESCRIPTION

ALUMINUM CAP SET IN THE CENTER OF A 15' CURB INLET LOCATED ON THE SOUTHEAST SIDE OF McALISTER RD.; S.W., 170'± FROM CENTER JESSICA DRIVE.
STAMPED -"CITY OF BURLESON GEODETIC CONTROL MONUMENT BURLESON MON 35 2007"

