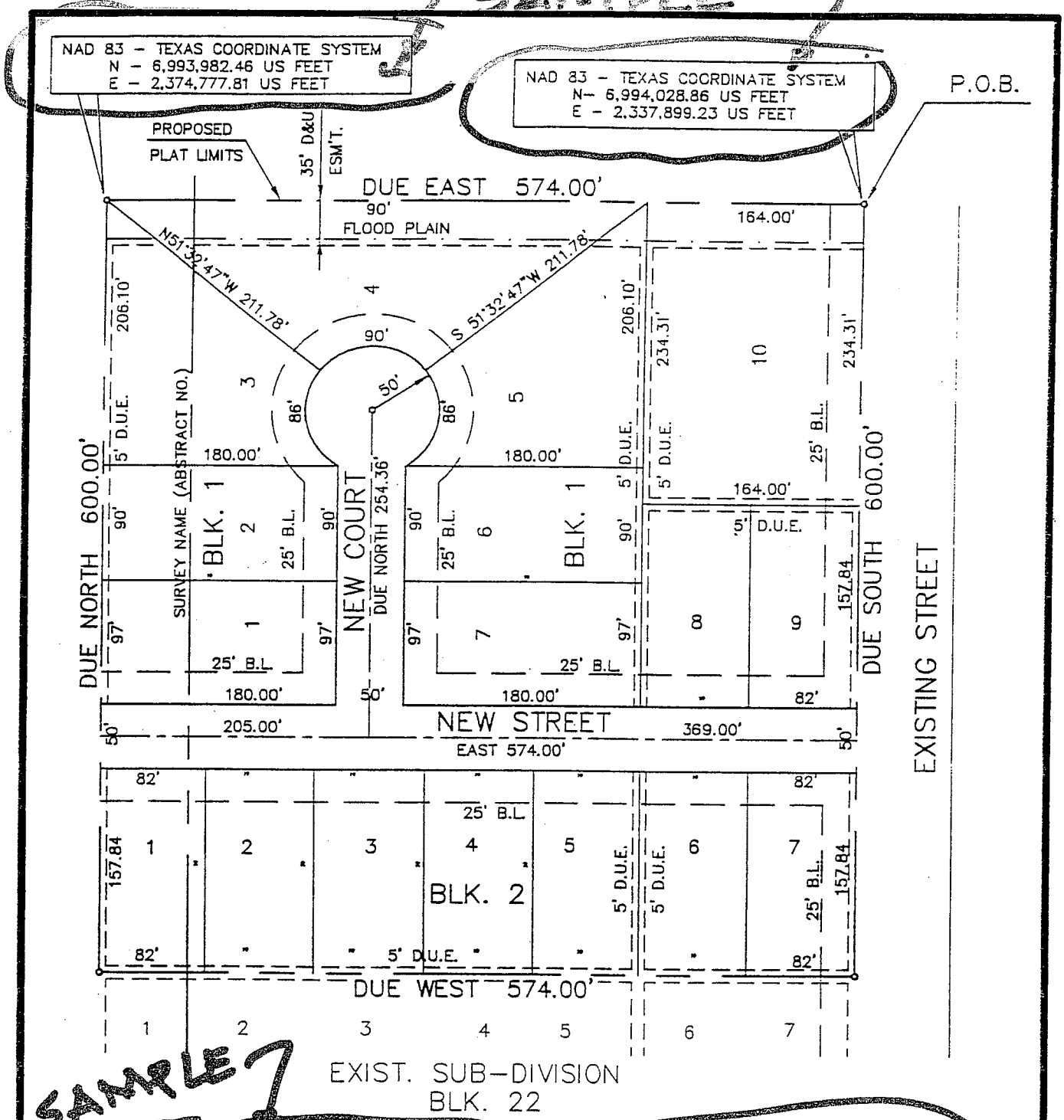
The City of Hurst has established various Geodetic Control Points through out the city. As stated in the Cad Survey Requirements all survey information will have to commence with the City Benchmarks and/or Monuments. All plats require two (2) coordinates points (to be shown and labeled), one of which has to be the point of beginning and the other at a point for corner. A note stating which two (2) City Benchmarks and /or Monuments were used as the source for the information will be needed (see example in this section). No plat will be accepted without all of the above mentioned information.

SAMPLE



SAMPLE

CITY OF HURST GIS AND BENCHMARK SOURCE:

COORDINATE DATA AND BEARING SOURCE SHOWN HEREON IS BASED ON THE CITY OF HURST GIS AND BENCHMARK NETWORK DATA 1998. THIS DATA IS RELATIVE TO THE TEXAS COORDINATE SYSTEM, NAD 83, NORTH CENTRAL TEXAS ZONE, UTILIZING GIS MONUMENTS ____ AND GIS MONUMENTS ____ FOR BEARING CONTROL. ALL DISTANCES AND COORDINATES SHOWN ARE BASED ON FEET – US DEFINITION.

* NOTE: PLEASE REFER TO THE CAD PLAT & LAYER REQUIREMENTS (IN IS SECTION) FOR ADD'L. INFORMANTION.