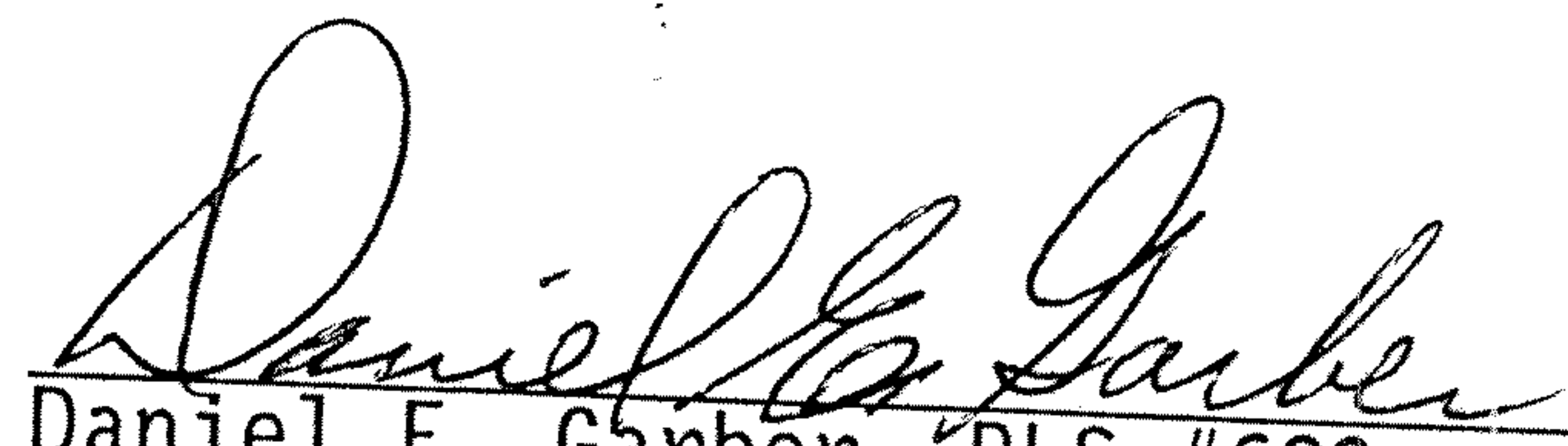


a deflection angle $89^{\circ}51'21''$ left-South 136.00 feet; thence with a deflection angle $26^{\circ}12'51''$ left-Southeasterly 51.71 feet; thence with a deflection angle $162^{\circ}48'56''$ right-Northwesterly 63.78 feet; thence with a deflection angle $46^{\circ}44'44''$ left-West parallel with the North line of said Southeast Quarter 97.88 feet; thence with a deflection angle $90^{\circ}08'39''$ right-North 136.00 feet to the North line of said Southeast Quarter; thence with a deflection angle $89^{\circ}51'21''$ right-East along the North line of said Southeast Quarter 118.85 feet to the point of beginning.

Dated: July 7, 1992
Proj. No. G92-434.5


Daniel E. Garber RLS #683

