## NARRATIVE:

The purpose of this survey is to confirm the location of the section corner  $\frac{y_1y_2}{y_1}$  so a new street can be built, the  $\pounds$  of which is coincidental with the section line.

In 1949 Stranix set a 3/4" Iron pipe at the above mentioned corner in a survey for the City of Hermiston. In 1980 County Surveyor Krumbein removed said 3/4" Iron pipe and set a Brass Cap for the Sec. Cor. in place of a 11/2" Iron pipe which laid 7.89 feet South and 0.20 foot East of the 3/4" Iron pipe.

Many monuments were found and tied along Highland and they indicate that the location of the 3/4" Iron pipe had been used for the majority. The only ones that didn't match are the ones South of Highland between 9th and 10th which were set off of Krumbein's Brass Cap by Krumbein.

I conclude that the location of Stranix's corner should be held because the vast majority of all surveys in the last 52 years has used it. I set a PK. nail at that location (it will be obliterated during street construction), and Brass Cap Witness Corner's in the 4 Quadrants as shown.

There is some question as to the width of Highland Avenue Right-of-Way. John Kimbrell surveyed it as CoRd.\*610 at 66 feet in width on Feb. 21, 1907 and it was filed with the County Clerk on Feb. 27, 1907. In the Subdivision Plat of "Hermistan Orchands" by Geary



Set 2x 30" 1. Pipe

-2" B.C.

5cale 1"= 30' Detail