







CITY HALL

ASHLAND, OREGON 97520 telephone (code 503) 482-3211

Survey No.____

SURVEY NARRATIVE TO COMPLY WITH PARAGRAPH 209.250 OREGON REVISED STATUTES

SURVEY FOR:

City of Ashland

City Hall

Ashland, Oregon 97520

LOCATION:

Situated in the Northwest quarter of Section 14, Township 39 South, Range 1 East of the Willamette Base and Meridian, Jackson County, Oregon.

PURPOSE:

To establish centerline control for Clay Street which is compatible with the control monumentation found prior to the year 1977.

PROCEDURE:

Surveyor, Everett L. Swain while in private practice and in the year 1971, retraced the centerline of Clay Street utilizing found monumentation set by the surveyors of the 1910 Jackson County Road Survey and the section corner common to Sections 10,11,14 and 15 as reestablished by Deputy County Surveyor C.Z. Boyden on May 3, 1934. Inasmuch as the 1/2 iron pipe in the vicinity of the North line of Section 14 at Clay Street, Northerly thereof, has been destroyed by railroad over-crossing construction and the section corner common to Sections 10,11,14 and 15 met the same fate, there has been some confusion by others to try and establish the centerline of Clay Street, between Highway 66 and Siskiyou Boulevard, somewhere other than where it was retraced, monumented and shown on Filed Survey No. 4574. of the main reasons for this confusion is the location of the 2nd re-establishment of the Section Corner as referenced hereinabove. Apparently the reference ties taken for the 7/8 inch drill steel marking the section corner location, prior to the railroad over-crossing construction, were bad, at least in part. The centerline control for Clay Street, between Highway 66 and Siskiyou Boulevard, as established by Surveyor Everett L. Swain in 1971, was tied to the North line of Section 14 as

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it is presently monumented. The results are as shown on the accompanying map. The retracement

distance of 659.96 feet versus the record distance of 660.0 feet is more than likely the result of the

difference in the two section corner locations. It must be pointed out that the difference between the two section corner locations are within the standard normally expected. However, todays restablished Northwest corner of Section 14 cannot control the location of Clay Street. If that were a fact, then all surveys executed, which relied upon the Clay Street alignment of 1971, would be considered null and void. These surveys, which relied upon the 1971 Clay Street alignment, are in fact references to the Clay Street centerline established in 1971.

* * RECEIVED * * Date 10-15-91 By &

This survey Consists of:

1___ sheet(s) Map

page(s) Narrative

JACKSON COUNTY

SURVEYOR

Because of the uncertainty of the section corner position, the bearing of S. 89 degrees 54 minutes 06 seconds East, either utilized or shown as record, when based upon the monument re-established in 1977, is incorrect. This bearing was based upon the 7/8 inch drill steel Section Corner location which was prior to 1977.

BASIS OF BEARING:

True Meridian at the N-S Centerline of Section 14 as derived from the National Oceanic and Atmospheric Administration (formerly Coast and Geodetic Survey) survey net established in 1968 and filed in the office of the Jackson County Surveyor.

October 10, 1991

PROFESSIONAL LAND SURVEYOR

ref: C91T28.nar

OREGON
JULY 8, 1966
EVERETT L SWAIN

City of Ashland Everett L Swain, PLS Assistant City Surveyor City Hall Ashland, Oregon 97520