

MAP OF SURVEY
FOR
HORIZONTAL CONTROL
AND
MONUMENT RECOVERY
LOCATED IN
N.W. 1/4 SECTION 30 & N.E. 1/4 SECTION 25,

W. 1/4 SECTION 30 & N.E. 1/4 SECTION 2 T37S, R1W & R2W, W.M. CITY OF MEDFORD JACKSON COUNTY, OREGON OCTOBER 2013

> FOR: City of Medford Engineering Department Lausmann Annex 200 South Ivy Street Medford, OR. 97501

BY: Hardey Engineering and Associates, Inc. Richard L. Bath, LS 1069 Director of Surveying P.O. Box 1625 Medford, OR. 97501

LEGEND

HARDEY ENGINEERING & ASSOC. CONTROL POINT — (SEE TABLE

FOR DESCRIPTION AND COORDINATE VALUES)

CENTERLINE INTERSECTION POINT DETERMINED BY RP'S AS NOTED

.38 CALIBER SHELL CASING FLUSH IN CONCRETE

Ø FOUND IRON PIN (SEE TABLE FOR DESCRIPTION AND COORDINATE VALUES)

SEARCH FOR NOT FOUND

CS COUNTY SURVEYORS OFFICE

COUNTY SURVEYORS OFFICE

C.O.M. FB CITY OF MEDFORD FIELD BOOK NOTES

T.L. TAX LOT

NARRATIVE:

PURPOSE: To survey and locate all survey monuments of record in the subject area shown on this map of survey. In addition to monument recovery data it is the purpose of this survey to provide the mathematical survey data for the two proposed Dedication Deeds shown hereon.

PROCEDURE: A traverse was extended from CP 1063 (as shown on CS 20921) at the intersection of Fourth and Central southwesterly to Front Street and northwesterly to Third Street. The only filed survey in the subject area was CS 679 from which a 5/8 inch pin was found at the most southern corner as shown. City of Medford reference points (RPs) were located and tied into the survey control network to produce the monumented locations of Fourth Street and Central Avenue. The deed record locations of all new right of way lines, preserved locations of found survey monuments and RPs, and set control points are plainly set forth hereon.

COORDINATE SYSTEM: Assumed relative to coordinates shown on CS 20921

BASIS OF BEARING: Previous control established for CS 20921 by this office

REGISTERED
PROFESSIONAL
LAND SURVEYOR

CICLULA L. Rath
OREGON
JULY 30, 1976
RICHARD L. BATH
No. 1069

RENEWS 12/31/13

Hardey Engineering & Associates, Inc.

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