

CORRIDOR ROUTE STUDY
DIAMOND LAKE BOULEVARD-STATE HIGHWAY 99 SOUTH
CITY OF ROSEBURG, DOUGLAS COUNTY, OREGON
IN NW 1/4 & SW 1/4, SEC. 20, SE 1/4 SEC. 19 AND NE 1/4 SEC. 30,
T27S, R5W, WILLAMETTE MERIDIAN
FEBRUARY, 1982 SCALE: 1"=100'

FILED 43
 RECEIVED 41
 MAR 30 1982
 COUNTY SURVEYOR
 DOUGLAS COUNTY, OREGON
 83

BEARINGS AND DISTANCES SHOWN ARE
 TRUE SURVEY BASED ON THE OREGON
 STATE PLANE COORDINATE SYSTEM SOUTH
 ZONE USING THE FOLLOWING CONTROL
 STATIONS: MEDFORD 570,433.25 N
 1237,709.45 E
 FLAT 574,48.82 N
 1248,659.09 E

LEGEND

- 1/2" Iron Rod, or as shown
- 3/4" Iron Rod, or as shown
- Proposed Road Centerline, marked with orange "Corvus" paint
- () Record Information

NARRATIVE

The purpose of this survey is to delineate the centerline of a portion of a proposed corridor route which could bypass downtown Roseburg, ultimately connecting Ridge Road with South Avenue. This is a part of the study submitted to Douglas County Public Works Dept. for their review. CORRIDOR ROUTE STUDY, DIAMOND LAKE BOULEVARD TO STATE HIGHWAY 99 SOUTH, BY AND FOR THE CITY OF ROSEBURG, OREGON.



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