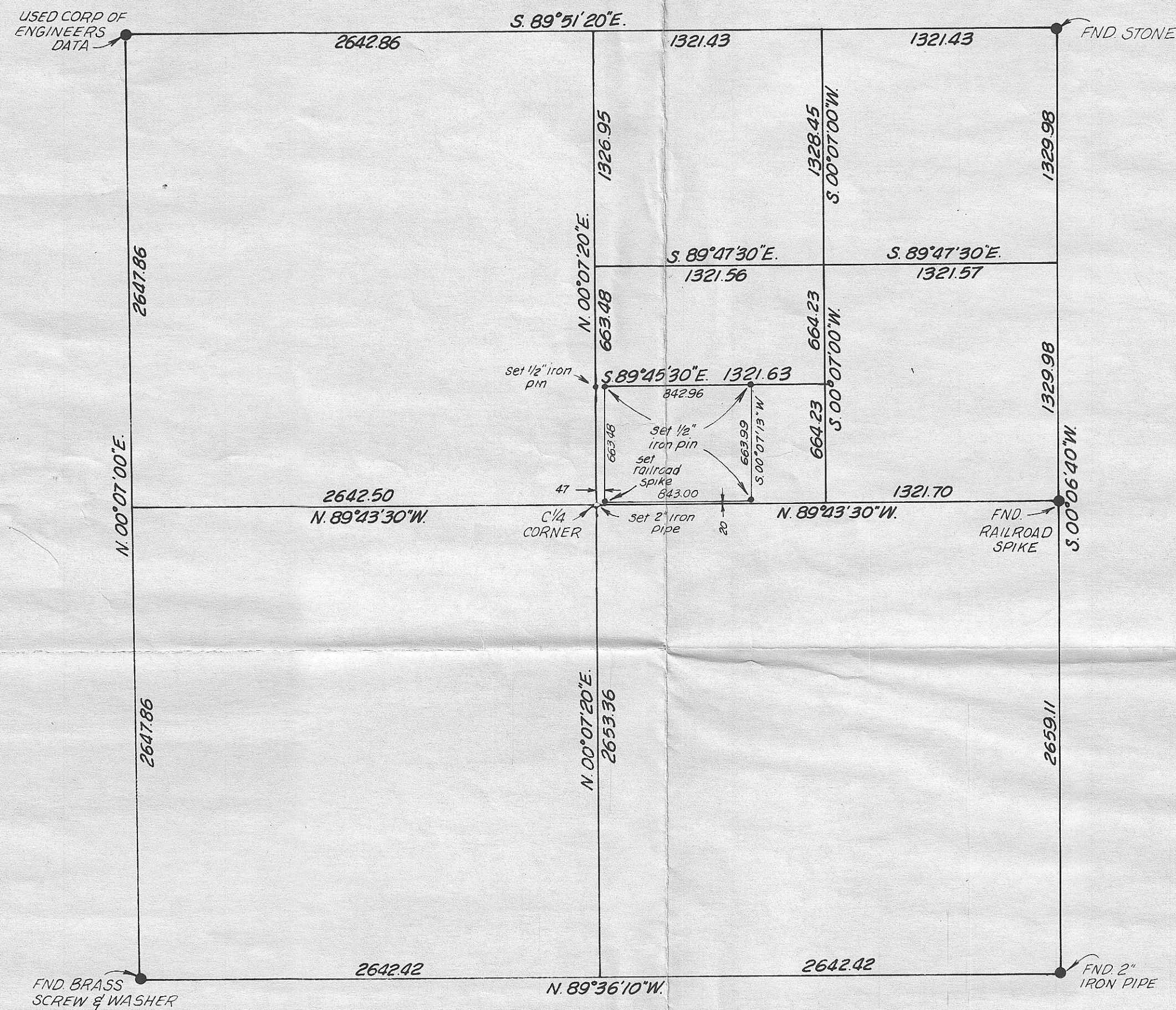
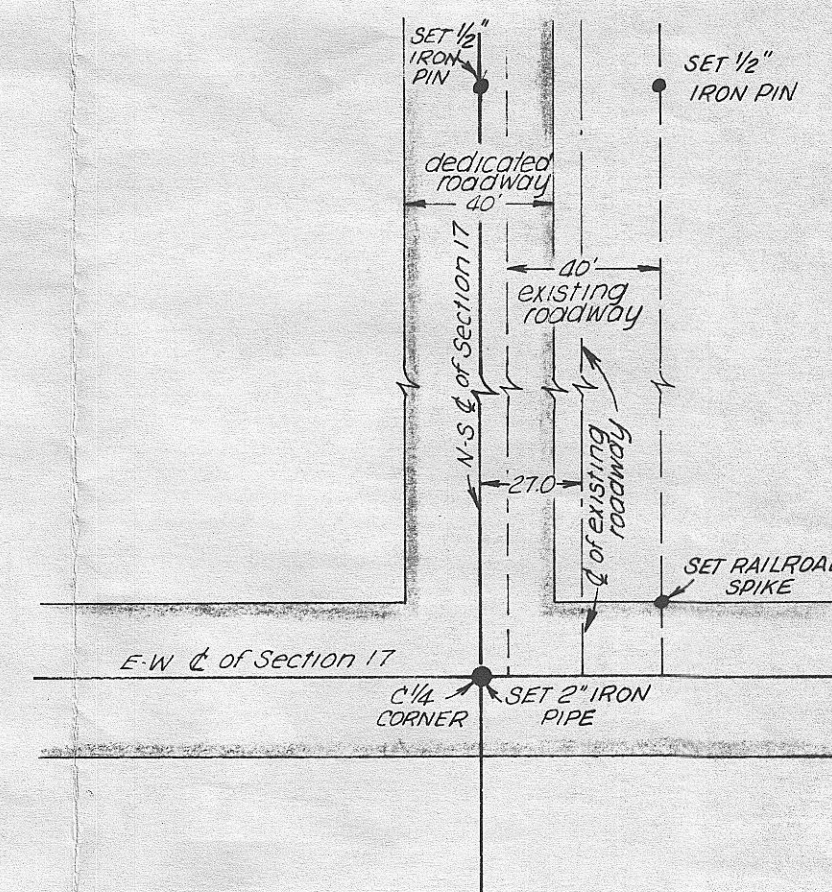




SECTION SUBDIVISION
Scale: 1" = 600'



ROADWAY DETAIL
Scale: 1" = 50'

NOTE:
Grid coordinates were used to subdivide the Section. The distances and bearings shown on the above map are (geodetic) true distances and (geodetic) true bearings. Conversion factors are as follows:

grid north - 00°34' - (geodetic) true north
grid distance = geodetic true distances
0.999-9486

REGISTERED
PROFESSIONAL
LAND SURVEYOR
David H. Krumbein
OREGON
JULY 17, 1970
DAVID H. KRUMBEIN
933

APPROVED BY
Wayne County Surveyor
Date 11/88
Drawn By LHK
No. C 877 K

C-877-K-541

SURVEY FOR
MCKENZIE
SEC. 17, T. 4N. R. 25 E. W. M.

WAYNE HARRIS CO. INC.				
ENGINEERS SURVEYORS PENDLETON OREGON				
SCALE	AS SHOWN	DRN. BY	CTP	DRNG. NO.
DATE	6-28-74	CKD. BY	DHK	74-2B