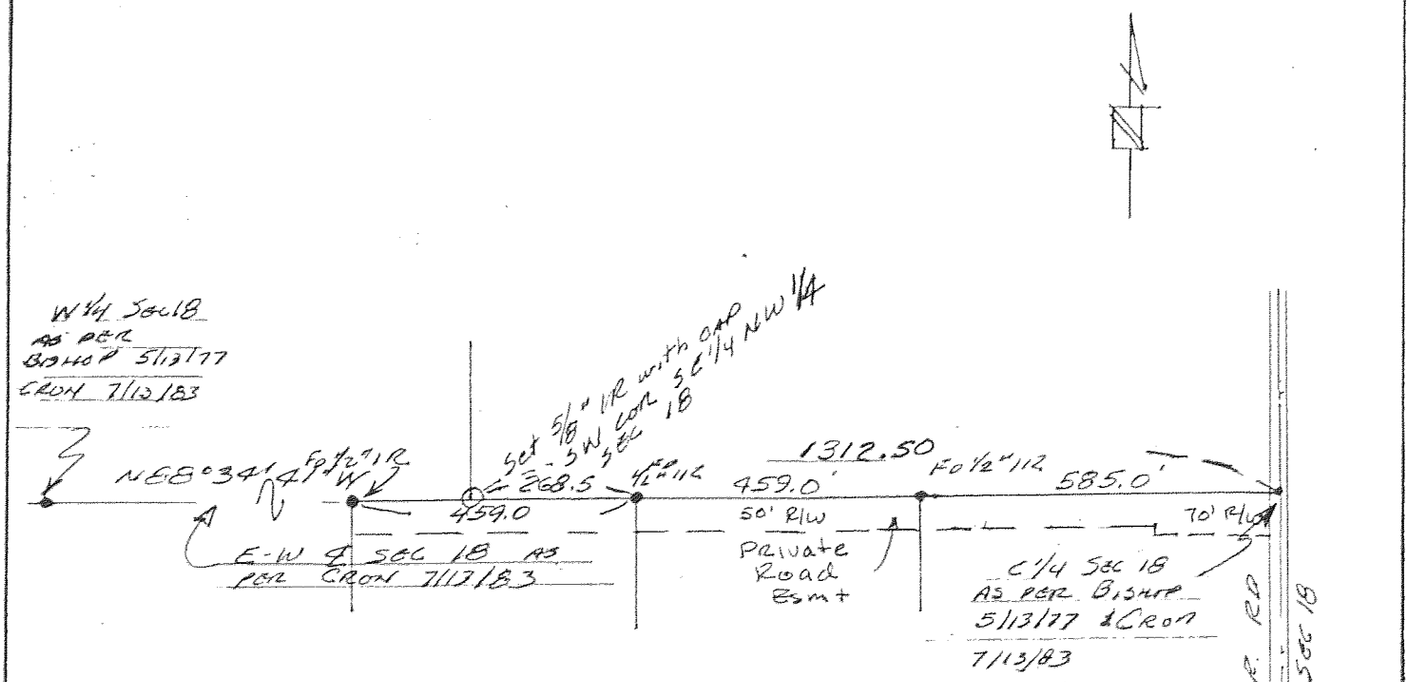

BASIS OF BEARING: N88°34'41"W ON E-W ¼
AS PER FD I.R. SET
BY CRON 7/13/83 SURVEY.

PROP. DIST FROM DIELSCHNEIDER ASS. SURVEY 2/76

GLO	MSD	
37.30 CH	2468.58	W½ N. LINE SEC 18
37.35 CH	2435.04	W½ S. LINE SEC 18
*CALC 37.325 CH	2449.47	W½ E-W ¼

RATIO

37.325 = 2449.47 MSD / 2463.45 GLO = 0.9943

2449.47 MSD

20 CH GLO = 1320 × 0.9943 = 1312.50 MSD

USING FD I.R. SET BY CRON 7/13/83 CALC DIST OF 1312.50 WAS LAID OUT ALONG E-W ¼ WEST OF C ¼ POSITION & 5/8" I.R. SET FOR SW COR. SE¼ NW¼ A 36" WHITE FIR WITH CO. FOREST TAG FD 7'E & 4'S. POINTS SET INTERVISIBLE ALONG LINE FOR FENCE.

WORK STARTED 8/31/83 COMPLETED 10/9/83

PARTY CHIEF

REGISTERED PROFESSIONAL LAND SURVEYOR

OREGON
OCTOBER 15, 1956
DONALD J. BRANTON
385

FILED

DEC 16 1983

Richard G Arnold
COUNTY SURVEYOR

By _____
DEPUTY

Date	No.	Revisions	By	App.

Design	Scale 1" = 300	SURVEY FOR
Survey DJB	Date 10-13-83	TOM MORRIS
Drawn DJB	Sheet 1 of 1	S SEC 18, T1N, R10E, WM
Appd.	Ckd.	Wk. Or. No. 6461	HOOD RIVER CO., ORE.

TENNESON ENGINEERING CORP. — CONSULTING ENGINEERS — The Dalles — Oregon

#83067