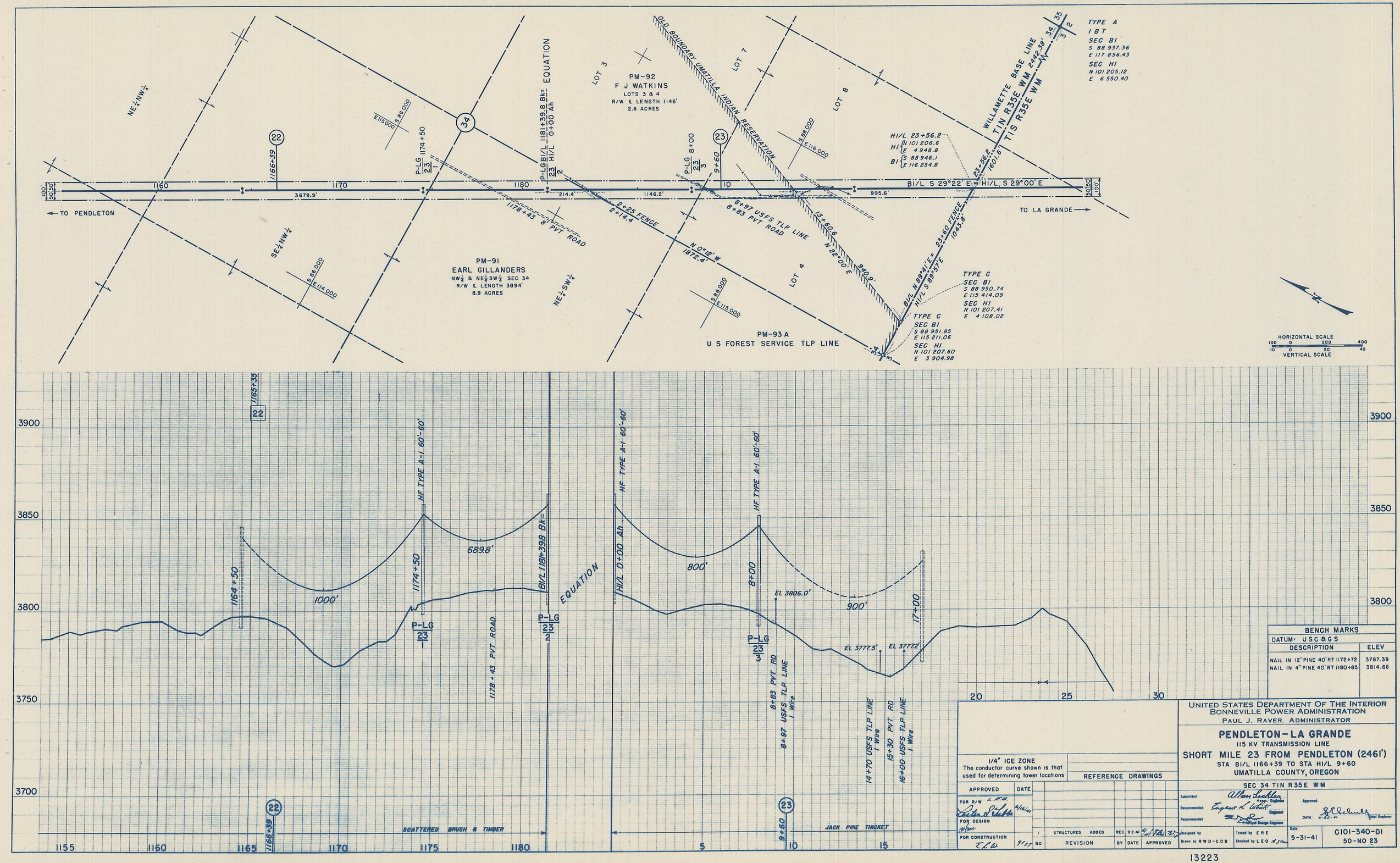

BENCH MARKS	
DATUM: USC&GS	
DESCRIPTION	ELEV
NAIL IN 12" PINE 40' RT 1172+72	3787.39
NAIL IN 4" PINE 40' RT 1180+85	3814.66

1/4" ICE ZONE
The conductor curve shown is that used for determining tower locations

REFERENCE DRAWINGS

APPROVED	DATE
FOR R/W L.E.S. Lester S. Tubbs	6/16/41
FOR DESIGN	
FOR CONSTRUCTION E.L.W.	9/27

NO	REVISION	BY	DATE	APPROVED
1	STRUCTURES ADDED	REC	9-2-41	

UNITED STATES DEPARTMENT OF THE INTERIOR
BONNEVILLE POWER ADMINISTRATION
PAUL J. RAVER, ADMINISTRATOR

PENDLETON-LA GRANDE

115 KV TRANSMISSION LINE

SHORT MILE 23 FROM PENDLETON (2461')

STA BI/L 1166+39 TO STA HI/L 9+60

UMATILLA COUNTY, OREGON

SEC 34 T1N R35E WM

Submitted: Allan Sackler, Assoc. Engineer
Recommended: Eugene L. White, Engineer
Recommended: Principal Design Engineer
Approved: Chief Engineer
Date: 6-25-41

Designed by
Drawn by R W D-C D B
Traced by E R E
Checked by L E O
Date: 5-31-41

C101-340-D1
50-NO 23

13223