



Note: All Posts, Braces, Caps and Stringers to be of Cedar
 Flatten Logs at all Contact Points.
 Project includes clearing and leveling the grounds at the foot
 of the hill, 300 feet wide and 500 feet long.
 Project includes building of log shelterhouses and toilets
 for the public.
 Project includes building of trail from U.S. Highway No. 10 to hill site.

Ski Jumping Hill.
 Location: N $\frac{1}{2}$ NE $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 4, T. 22N, R. 11E, W. M.
 Summit, Snoqualmie Pass, Wash.
 Design by: Hostmark Engineering Co.
 6125 - Arcade Bldg. Seattle, Wash.