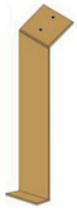


Coal Mines Trail Updating of Interpretive Signage

KITTITAS CO CDS
RECEIVED
08/26/2026

Project includes the following signs and bases (as noted):

(17) small signs 12"x10"with Plant Stand Base direct embed into 3' deep concrete

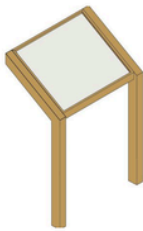


PLANT STANDS

Plant stands are typically designed to accommodate smaller sign panels ranging from 6 to 12 inches high and from 8 to 18 inches wide. These signs typically sit 12 to 18 inches off the ground and are positioned near the plants or objects being described on the sign. The sign is typically mounted at a 30-degree angle to provide optimal viewing. Sign panels are mounted with VHB adhesive tape, or thru bolt fasteners. They can be direct embed or pad-mounted with mechanical fasteners.

Specifications: 6" wide x 47"long aluminum flatbar 1/4" thick, with two bends. Includes VHB mounting tape for sign installation. Powder coated textured black

(3) signs 36"x24"with Cantilevered Base embedded in 3' deep concrete



CANTILEVER

Cantilever exhibit bases are designed to accommodate square or rectangular-shaped panel sizes from 18 to 60 inches wide and from 12 to 24 inches high. They feature a fully framed sign panel with discrete tamper-resistant hardware. The custom extruded frame displays the sign panel at a 45-degree angle. These framed displays feature a welded full back plate to protect the back side of the sign panel, allowing a double-sided print to serve as a spare in the event of damage. Posts are available for either in-ground, pad mounted, or free-standing sled base applications.

Specifications: Frame Width: 36.00. Frame Height: 24.00. Powdercoat Black Texture



(3) sets of three identical signs ~4'2"x3' (trapezoid shape)

These will replace existing signs at trailheads and will either be mounted on the existing "Tipple" structure at the Cle Elum Trailhead and on the two new kiosks located at the Ronald Trailhead & Roslyn" s Runje Field Trailhead.