

Bid Packet

Funk/Levis has prepared these specifications for four map/kiosk/directories located on the Oregon Institute of Technology campus.

Oregon Tech Map & Directory Location 1

Near Lot E Parking



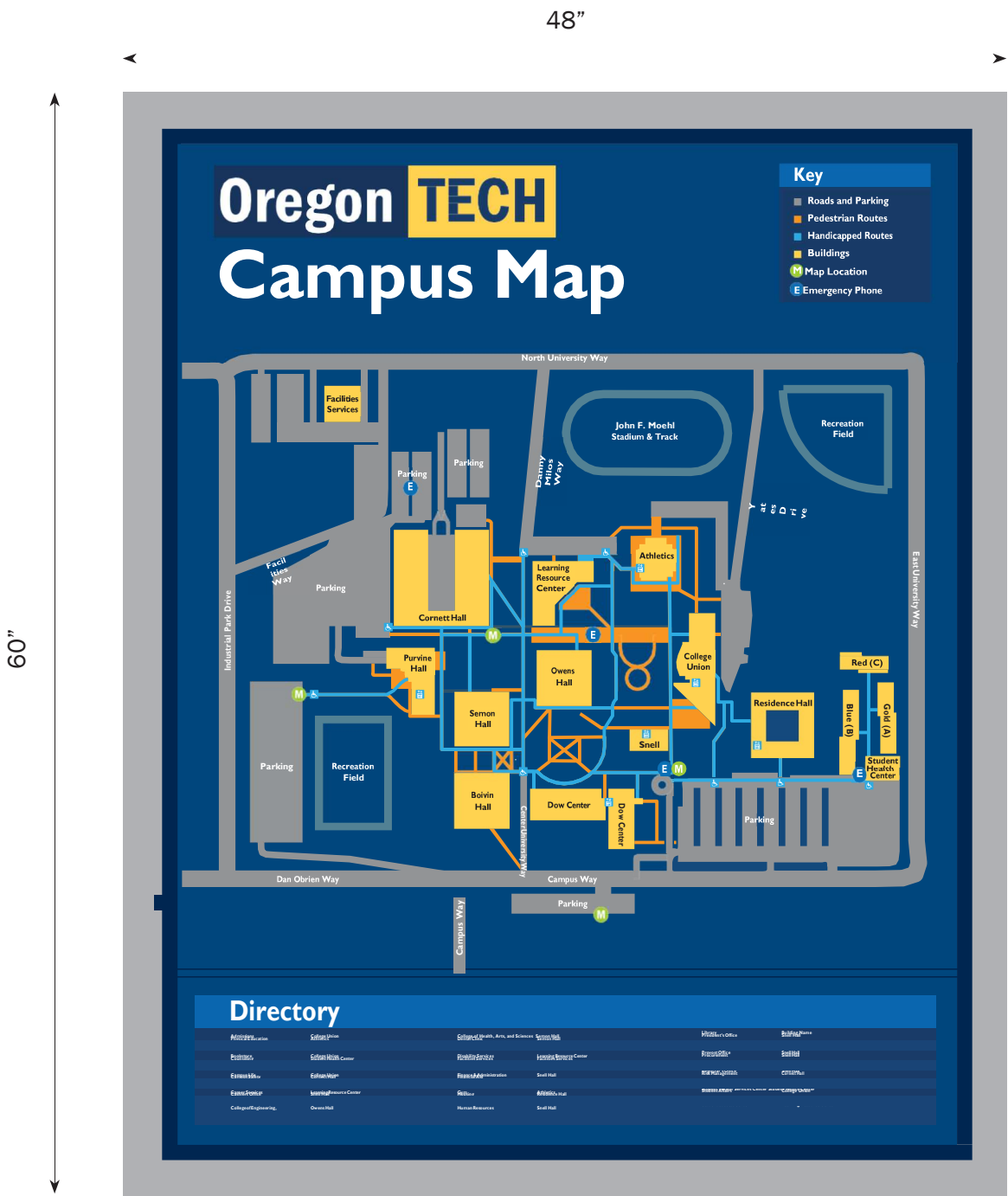
Location 1, near Lot E



- n Use existing steel frame and posts
- n Prep, sand and prime & paint existing frame
- n Paint posts to match Pantone 429 Grey
- n Sign face is opaque digital print, mounted to Dlbond
- n Reverse sign face is dark blue vinyl, with laminate
- n Remove existing sign panel
- n Verify exact dimensions prior to fabrication
- n 120V power is available at the site
- n Four existing metal tabs may be removed, or used to mount the sign panel

Oregon Tech Map & Directory Location 2

Parking Permit Booth



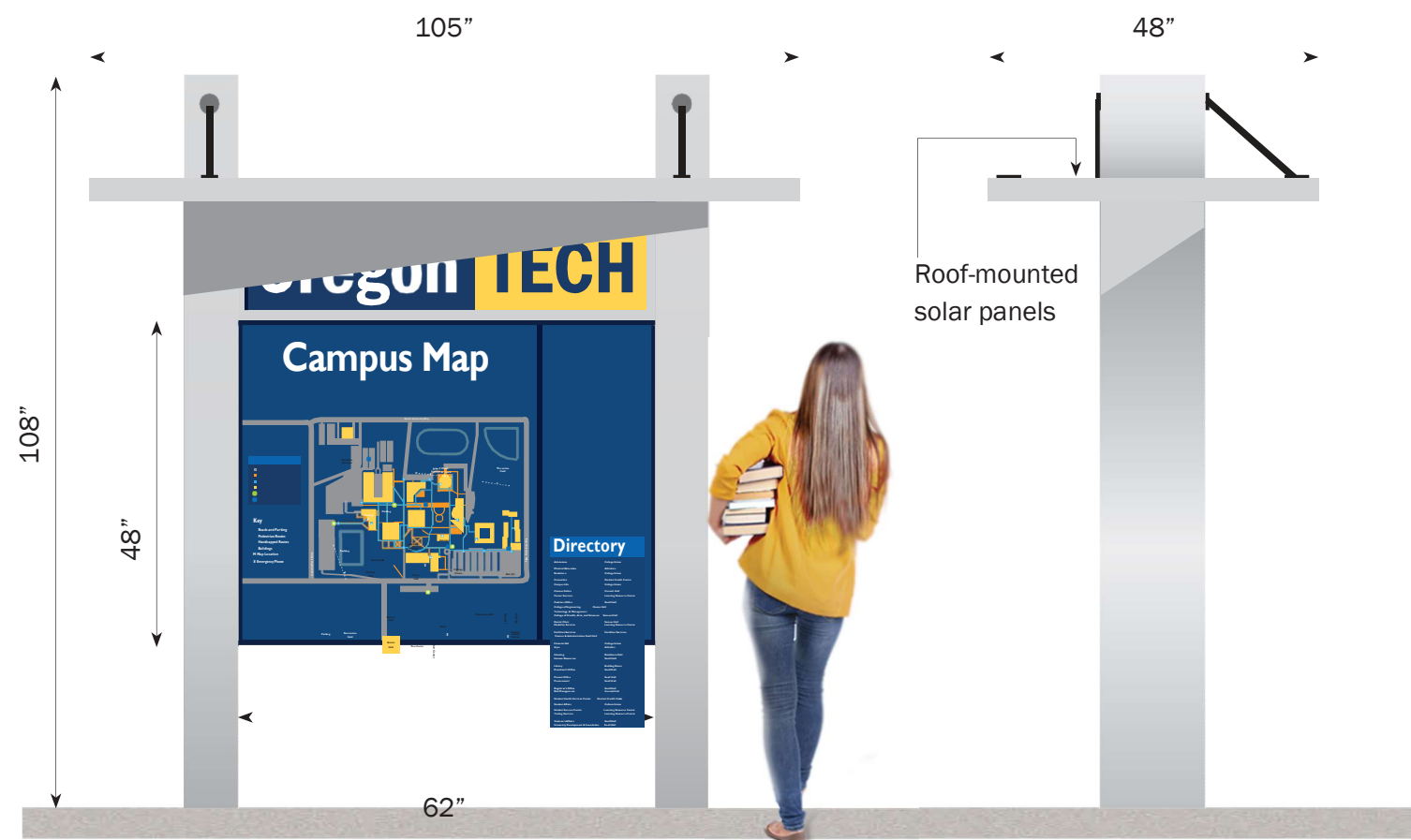
Location 2, Mounted to Parking Permit Building Wall



- n Aluminum Frame mounts to existing wall
- n Verify exact dimensions prior to fabrication
- n Sign face is backlit digital print, mounted to diffusion acrylic
- n LED Internal illumination
- n Hard wired to circuits within the Parking Permit building

Oregon Tech Map & Directory Location 3

Near Snell Hall



Location 3, near Snell Hall

Side Elevation

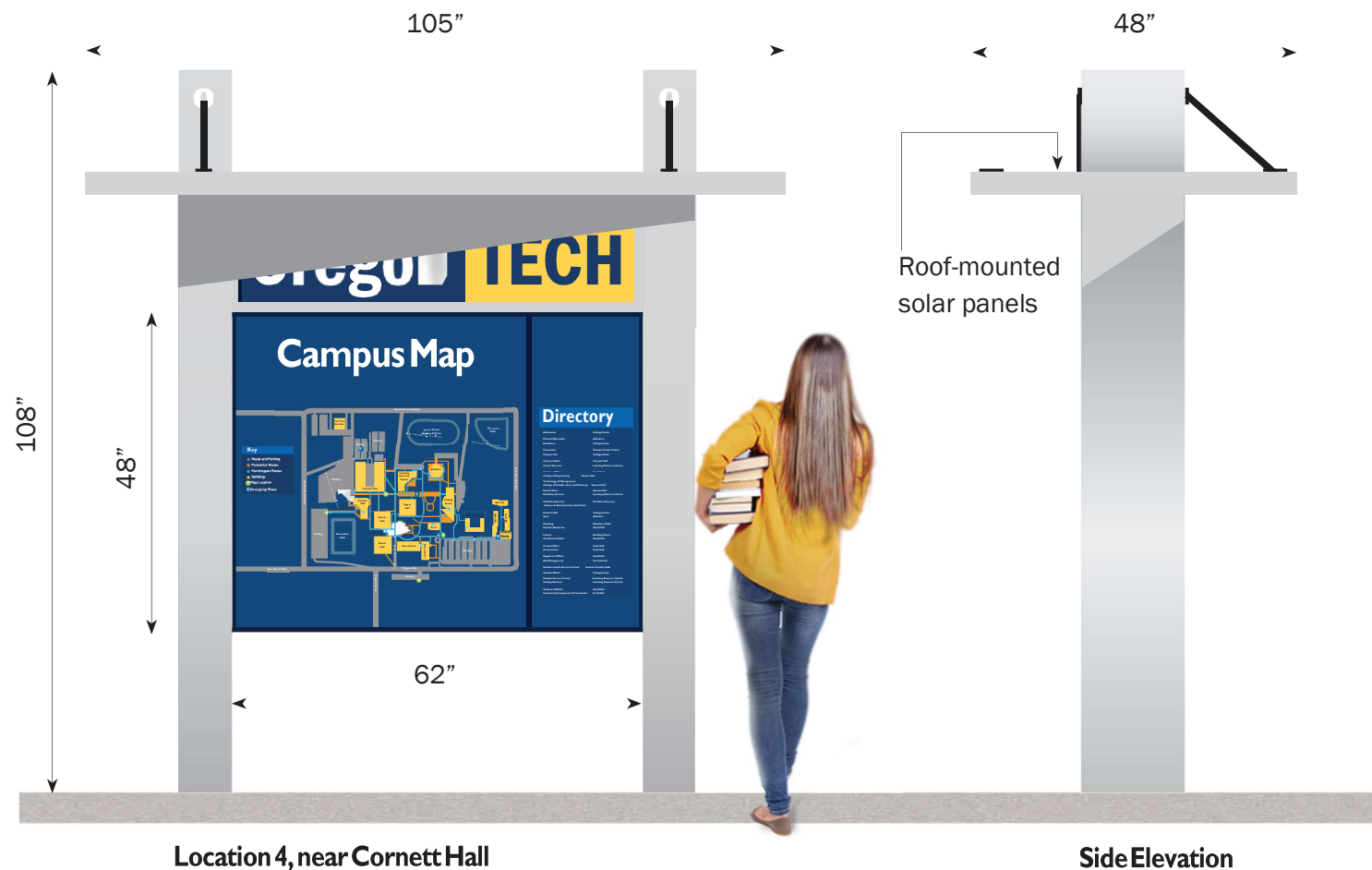
Location 3, Near Snell Hall



- n 9 feet overall height to top of aluminum posts
- n Internally illuminated with LED lamps. Powered by roof-mounted solar panels
- n Self adhesive map and directory print is mounted onto acrylic diffusion backer
- n Directory is a separate digital, removeable print
- n Roof is supported with black powdercoated steel rods and fasteners
- n This location is double-sided

Oregon Tech Map & Directory Location 4

Near Cornett Hall



Location 4, Near Cornett Hall



- n 9 feet overall height to top of aluminum posts
- n Internally illuminated with LED lamps. Powered by roof-mounted solar panels
- n Self adhesive map and directory print is mounted onto acrylic diffusion backer
- n Directory is a separate digital, removeable print
- n Roof is supported with black powdercoated steel rods and fasteners
- n This location is double-sided
- n Verify location on site