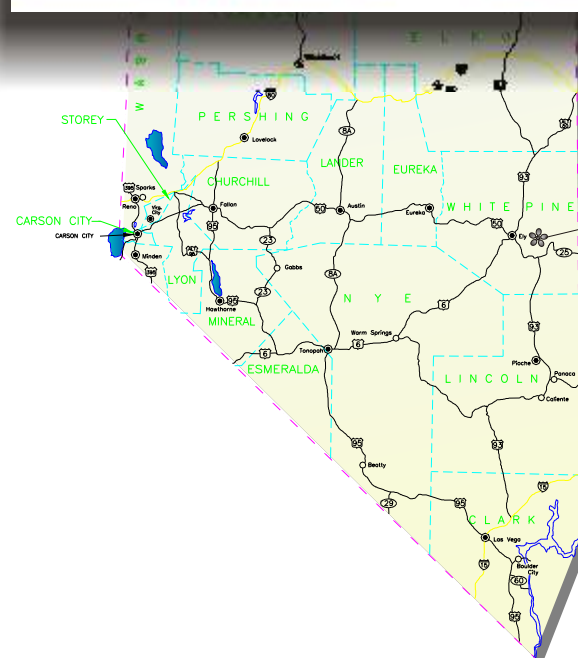
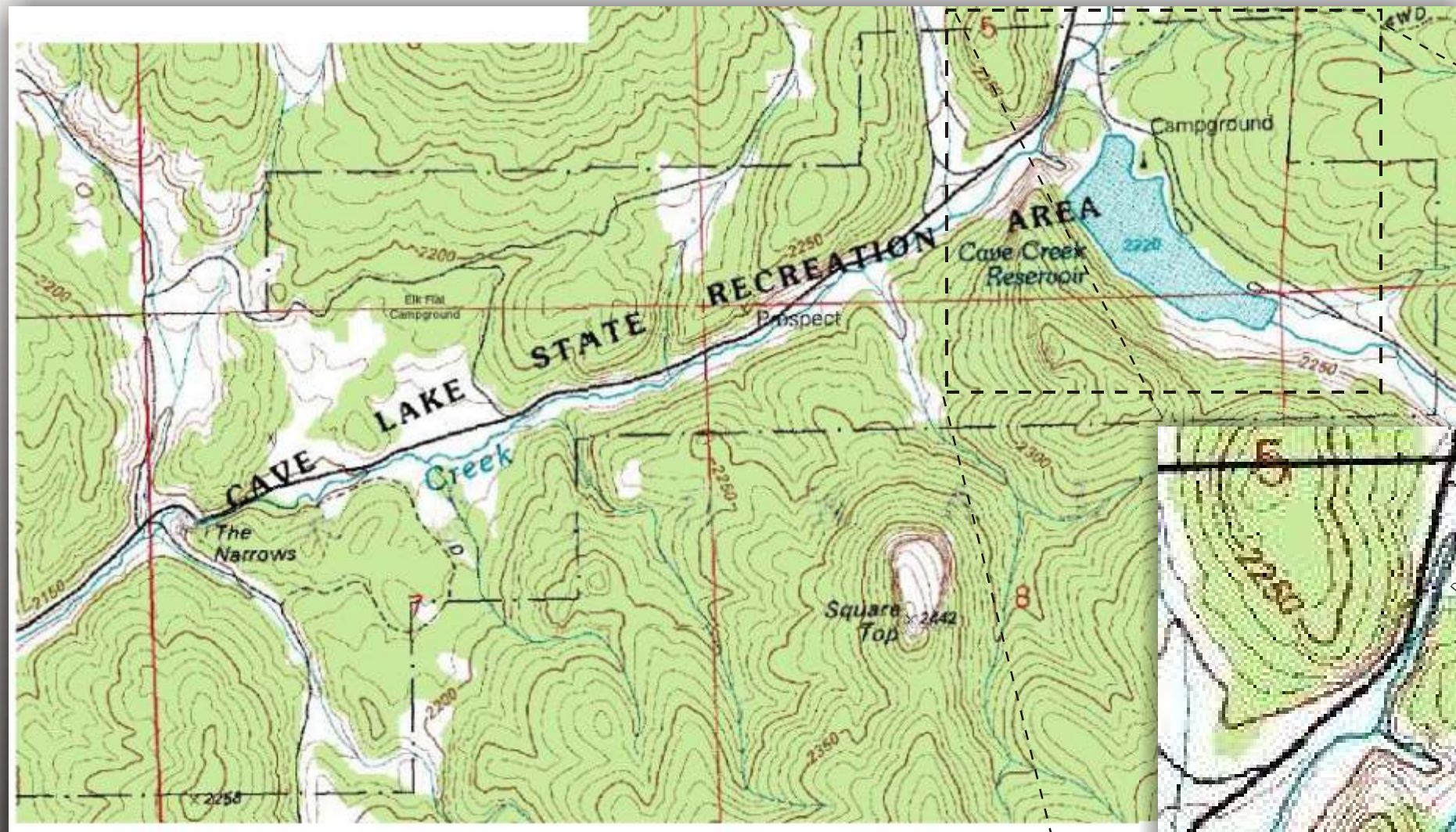


# Cave Lake State Park, Cave Lake Comfort Station

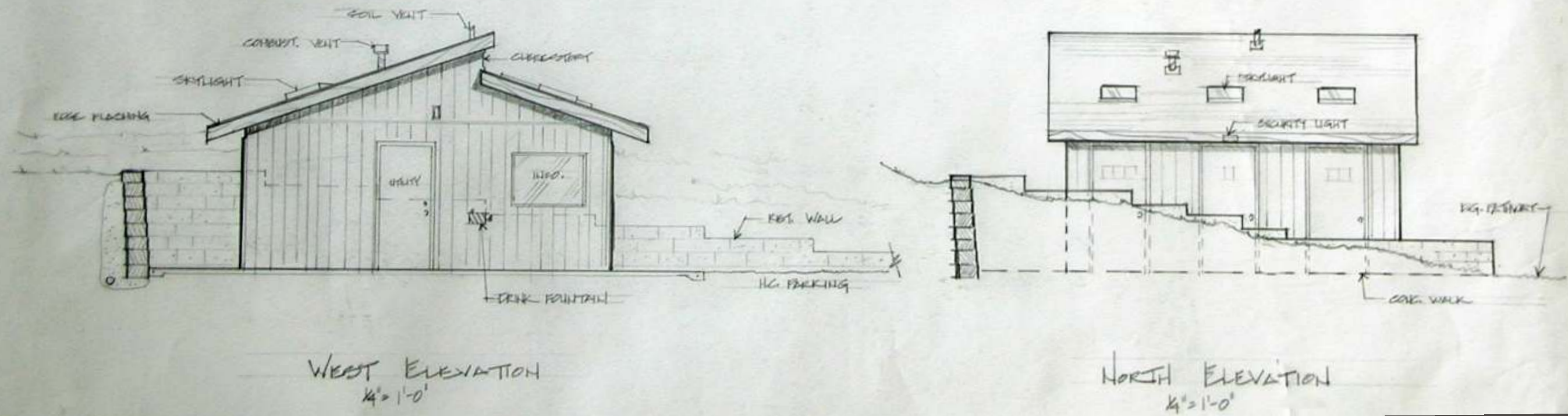
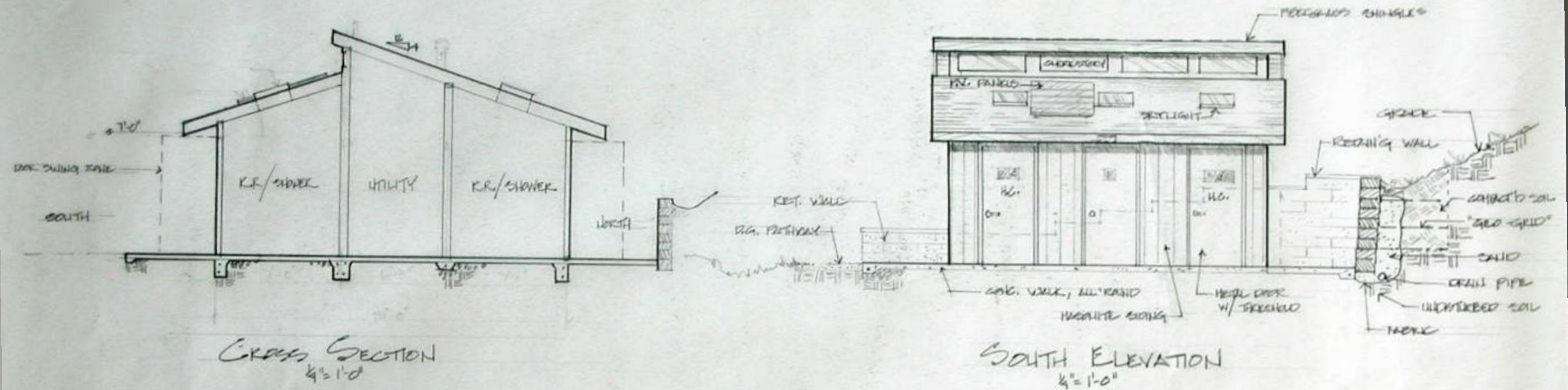


Cave Lake  
State Park



Land Architecture  
Environmental Planning  
Site Engineering

# Comfort Station Project Preliminary Elevations



## Cave Lake Comfort Station Project



Comfort Station site staking



Beginning of site excavation



Modular Block retaining wall construction



Geogrid placement in Ret. Wall



Ret. Wall backfilled at elevation



Comfort Station foundation excavation



Rough plumbing installation



Slab block-outs and reinforcements



Concrete slab pour

## Cave Lake Comfort Station Project



Finishing Slab on grade



Rough Framing



Roof Framing & Siding



Roof Underlayment



Interlocking Paver base preparation



Solar PV Panels on completed Comfort Station



Comfort Station in Winter



Comfort Station in Summer



Composite Photo: Site Before & After

# Cave Lake Comfort Station Project



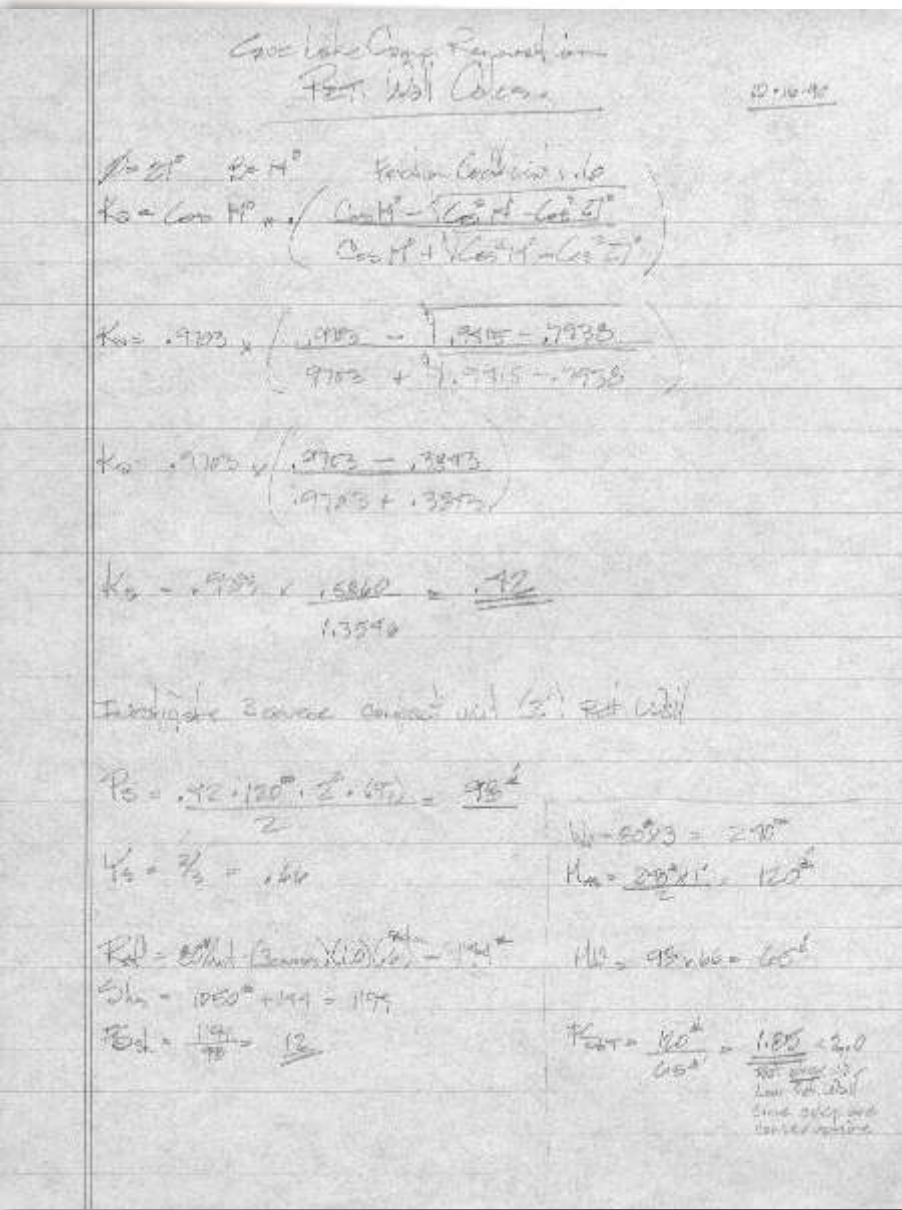
Septic Tank installation



Drain Field site preparation



Setting grade for drain field trenches & pipe



Modular Block Ret. Wall Calculations



Drain Field rock & trench installation



Pipe & cover rock installation



Sewer line finish grade/compaction