## San Marcos Christian Camp vmm project January 2021





Shower rooms were cleared down to the studs before we arrived , thanks to a local volunteer group. Our task started by removing interior studs , hotwater heater room heater, plumbing and wall plywood



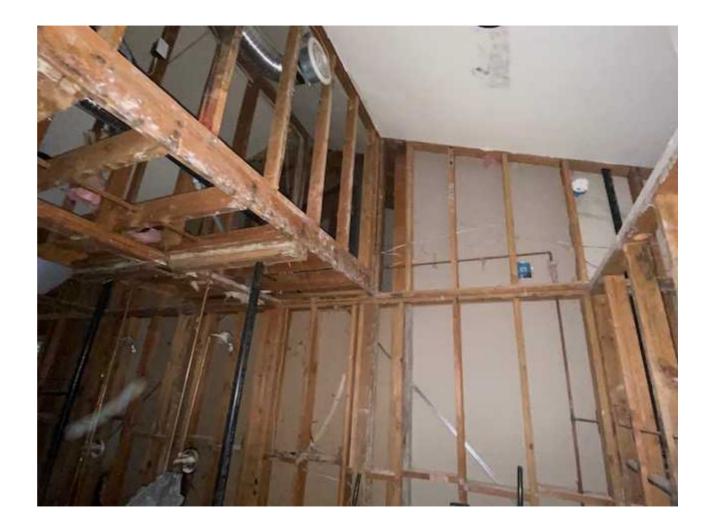
## Doors and Metal frames were removed



Shower fixtures and walls Were removed



Vent pipes and copper water pipes removed



Exhaust vents removed and ideas floated to make a loft for young campers Then there is the engineering qustions that may take some time to resolve



An existing shower location on both sides as well as commode for each side will be rebuilt



When the final layout is made, the windows will be updated and relocated



And there you have it.. to VMM Directors agree that its time to TEAR DOWN THIS WALL .

And they have the Right stuff to do it with



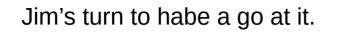
Now comes a jackhammer to remove concrete around the shower drains which will need to be caped and covered with new concrete



Its getting there

Vern reworked the electrical to power the ceiling lights so we could work







With demo of shower rooms at a standstill , Jim got out a paint sprayer and painted the recently constructed awning at the pool area.

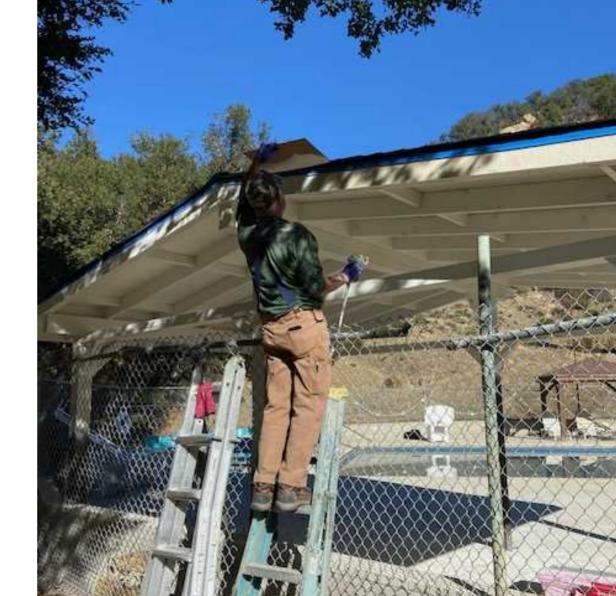
White paint gaves a brighter look while the brown farme kept camp color model



Brown was rolled on except for the cut in by Pat's cut-in brush



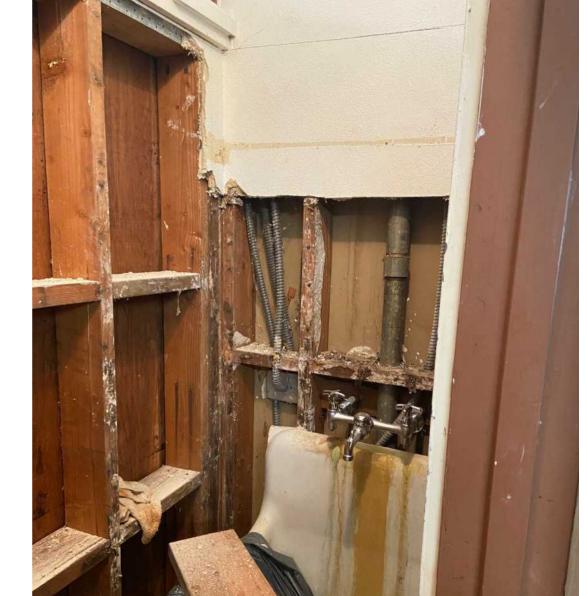
White trim seemed like a good Idea until the finished look said Otherwise.. the trim is now brown



Week two brought rain and it was a good thing. The kitchen utility tub room had been leaking from known and unknown sources. needless to say there were problems.

This Old school constructed room with sheet rock and plaster had been wet for some moldy time. Mask up for shire

The faucet was leaking and was replaced.



A New Faucet was ordered on line and arrived in two days.



Rain water splashing on wall and a sprinkler adjustment kept the wall relatively dry.

Vern and Jim made a temperately rain diverted To keep the splashing down.



Marcy and Pat painting the bathrooms



North wall of kitchen water damage required replacing studs and prep for the fire rated wallboard



Whole studs were replaced In some spots.



## Fire wallboard installed



Tyvec barrier installed followed by new plywood



Back inside the utility room, green wallboard installed { after a new leak was discovered )

Roofing contractor inspected and found leak at the vent pipe which was temporarly sealed.

This 8 ft sheet needed a trick to get it in the room. Thanks Jim for the way to bend around the corner.

