## Materials Breakdown

Due to the extreme roughness of the wall surface, I would suggest a minimum of two coats of Kilz primer. Additionally, I believe Spray Paint will be the only way to successfully paint the surface due to the buildings texture. Finally, one would need to seal the entire mural for weather and sun protection.

I have also attached a visual representation of the proposed color palette.
Please reach out if you need more specific information or clarification.

West wall - H 91" x W 102" = 64.5 Sqft
North Wall - H 91" x W 144" = 91 Sqft - $\mathbf{1 5 6}$ Sqft total

Kilz Primer - $\$ 25$ per gallon x $2=\$ 50$
Sealant - $\$ 32$ per gallon x $2=\$ 64$
MTN Spray Paint $-\$ 8$ per can x $50=\$ 400$

Materials total $=\$ 514$ (plus shipping and tax)
Labor total $=\$ 1650$
Mural total $=\mathbf{\$ 2 2 0 0}$

