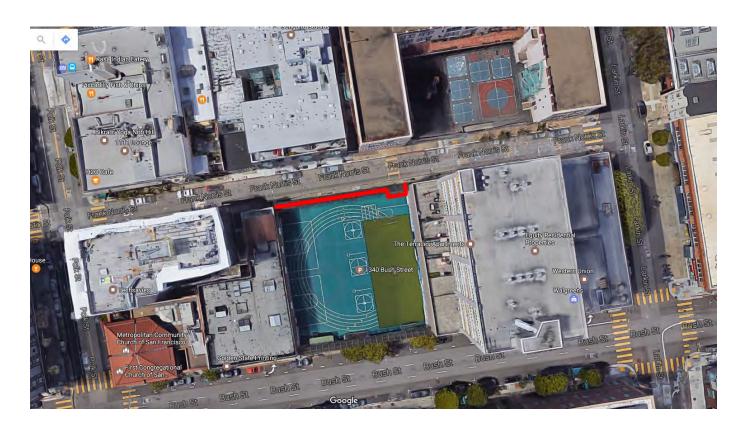
EXHIBIT A [Insert drawing(s) that shows the location of the Permit Area]

Location: Redding Elementary School parking garage 1340 Bush Street, North Wall and stairwell walls





Existing north elevation

EXHIBIT B

{Insert description of the scope of work and specifications for the project. Attach drawings}

Scope:

This permit is for a mural on Redding Elementary School parking garage wall surfaces. This encompasses the north wall fronting Frank Norris Alley and the two walls that are part of the stairway vestibule. Benjamin Moore Aura Exterior 100% Acrylic Paint (flat) will be directly applied to wall surface following a soap and water prep wash. Final installation is anticipated to be 3-years in duration (Spring 2018 - Spring 2021). The artist will provide touch up services over the 3-year duration.

Wall prep will include prep wash. Equipment rental and painting times will be coordinated later and will correspond to a partial street closure Play Streets event in coordination with Redding Elementary School.

This installation is associated with the City's Groundplay project in Frank Norris Alley and is in collaboration with Lower Polk Neighbors (LPN), Redding Elementary School, and Lower Polk CBD. More information can be found at groundplaysf.org/franknorris. The mural will have a component that will involve the students' handprints. This component will be isolated to the stairway walls leading up to the upper play yard on the roof of the parking garage.

The mural is designed to tie into the mural that was recently completed across the alley on the wall of Redding Elementary School, creating a fully immersive experience for the kids, and mitigating the challenges of a parking garage facade.

Mural Placement



The mural will be painted on all exposed flat walls. Vertical slats, trellis structure, doors, and chain link will not be painted.

Artwork Proof {This image shows general composition, text and elements that will be in the final mural}



North elevation fronting Frank Norris Alley



Stairway vestibule with student hand print component