



1088 Howard street CPE Appeal

Ryan Shum | Senior Planner | October 6, 2020



Presentation

Project Milestones



Construction Noise & Air Quality

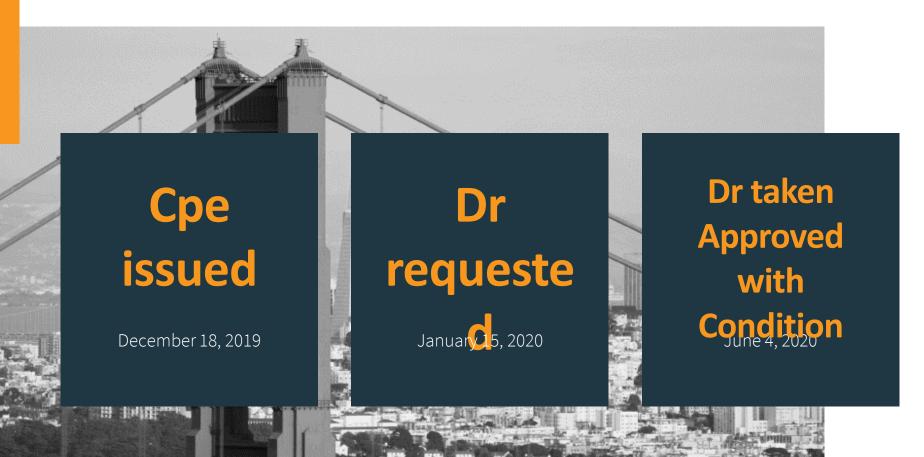


Operational Air Quality

Sewer Utilities







Constructi on Frapacts

Construction noise & Air quality



- The construction noise and air quality evaluations conservatively assume residents are home during construction activities
- PEIR construction air quality and noise mitigation measures apply to this project and reduce impacts to less than significant
- COVID-19 shelter-in-place/stay-at-home orders do not alter these analyses.

operationa



Operational air qualit

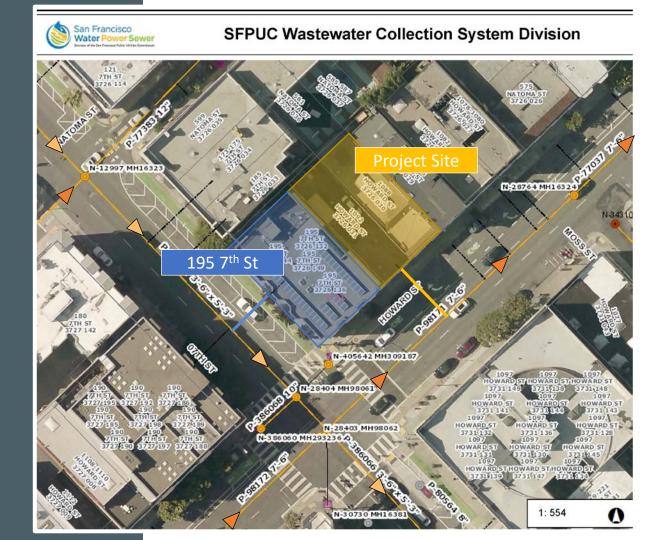
- > Not required to mitigate existing conditions
- Project operations would not include new sources of diesel particulate matter and would not generate substantial number of new vehicle trips
- > The project would have a less than significant air quality impact

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impacts

utilities 🗐

- The project would not increase demand on the city's combined sewer system beyond what has been anticipated for the site
- The 1088 Howard Street site is connected to a different sewer main than the 195 7th Street building.
- 1088 Howard Street site is downstream from the 195 7th Street building.
- The proposed project is unlikely to affect existing sewage backup issues at 195 7th Street.



Conclusion

- The project is consistent with the use and development density identified for the site in the Eastern Neighborhoods PEIR.
- All project impacts are consistent with what was already analyzed and disclosed in the Eastern Neighborhoods PEIR.
- > The project qualifies for a CPE







THANK YOU

Ryan Shum | Senior Planner San Francisco Planning Department ryan.shum@sfgov.org www.sfplanning.org