

ENG-AASI20002-R1-PDR-redlines.pdf Markup Summary

5/24/2021 3:18:30 PM (1)

The State Water Resources Control Board, Northbay, West Bay, and East Bay, San Francisco Bay Area, and the City of San Francisco, California, are the lead agencies for the project. The project is located in the City of San Francisco, California. The project is located in the City of San Francisco, California. The project is located in the City of San Francisco, California.

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Author: dsdrice
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except for access road crossings?

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towards the
om 0.0327 to
d flow paths.

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0.032

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Figure 4 is to maintain the historic drainage pattern of the Site. The project is located in the City of San Francisco, California. The project is located in the City of San Francisco, California. The project is located in the City of San Francisco, California.

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Address the flows and sizing of proposed swales/
diversion channels

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Step 3. Site
Project do

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Step 3

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Step 2. In
Release -

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Step 2

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These steps are reversed from criteria.

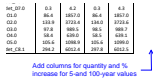
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Proposed Conditions

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Author: dsdrice
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Add columns for quantity and % increase for 5- and 100-year values

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Flow ID	Flow Type	Flow Rate	Flow Velocity	Flow Depth	Flow Area
Q1.0	100-year	100	100	100	100
Q5.0	5-year	50	50	50	50
Q1.0	100-year	100	100	100	100
Q5.0	5-year	50	50	50	50
Q1.0	100-year	100	100	100	100
Q5.0	5-year	50	50	50	50

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Existing / Proposed Hydrology Comparison Table

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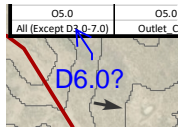
Outlet_C8.1

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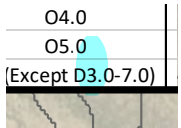
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D6.0?

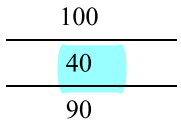
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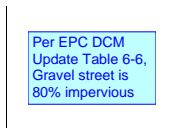
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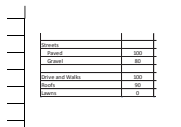
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Per EPC DCM Update Table 6-6, Gravel street is 80% impervious

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