

SAN ANSELMO FLOOD RISK REDUCTION PROJECT EIR UPDATE
PRESENTATION TO FLOOD CONTROL ZONE 9 ADVISORY BOARD
MARCH 21, 2017



Ross Valley Watershed Flood Risk Reduction Program RossValleyWatershed.org

San Anselmo Flood Risk Reduction Project



Option 1
Morningside/
lower
sleepy
hollow
creek +
Nursery
site



Option 2
Building
Bridges
#1, #2 +
Nursery
site



Option 2A
Building
Bridge @
634-636
+Nursery
Site



Option 3
Lefty
Gomez
Field
+lower
sleepy
hollow
creek
restoration



Option 4
No
Detention
Basin
(Full

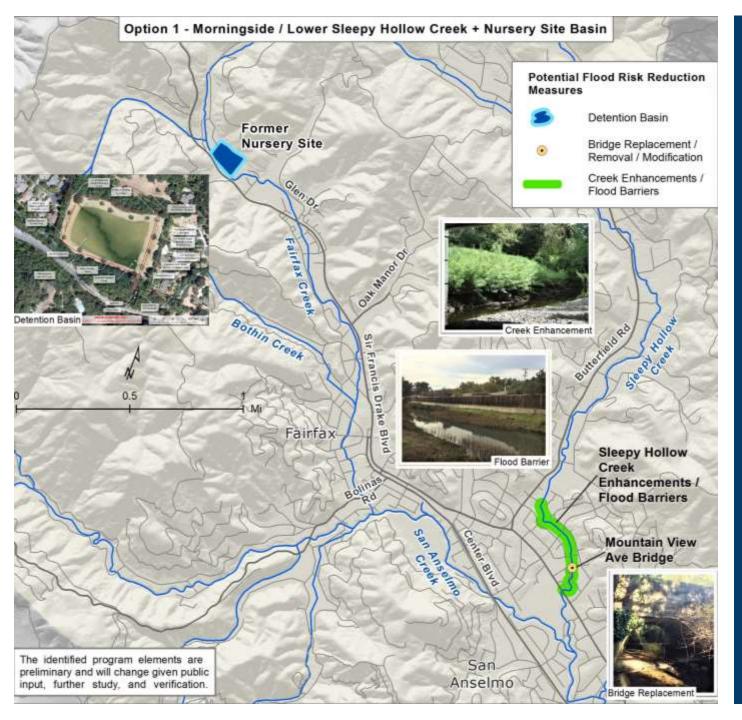


Option 4A
No
Detention
Basin
(Light
Restoration)



Option 4B
No
Detention
Basin
(removal of
BB2 only)





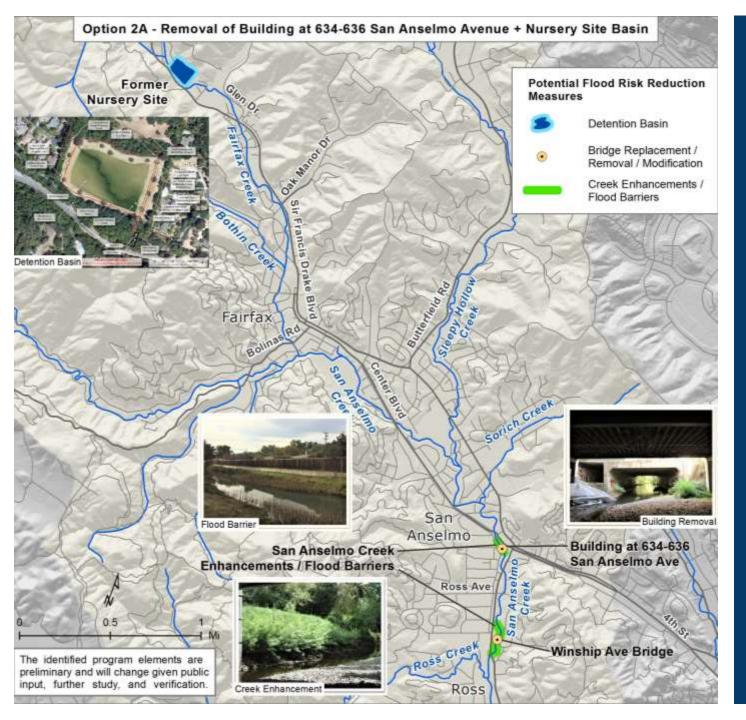
Option 1: Morningside Neighborhood

Flood Barriers along lower Sleepy Hollow Creek

Mountain Ave. Bridge Removal

Nursery Basin

Slide 11



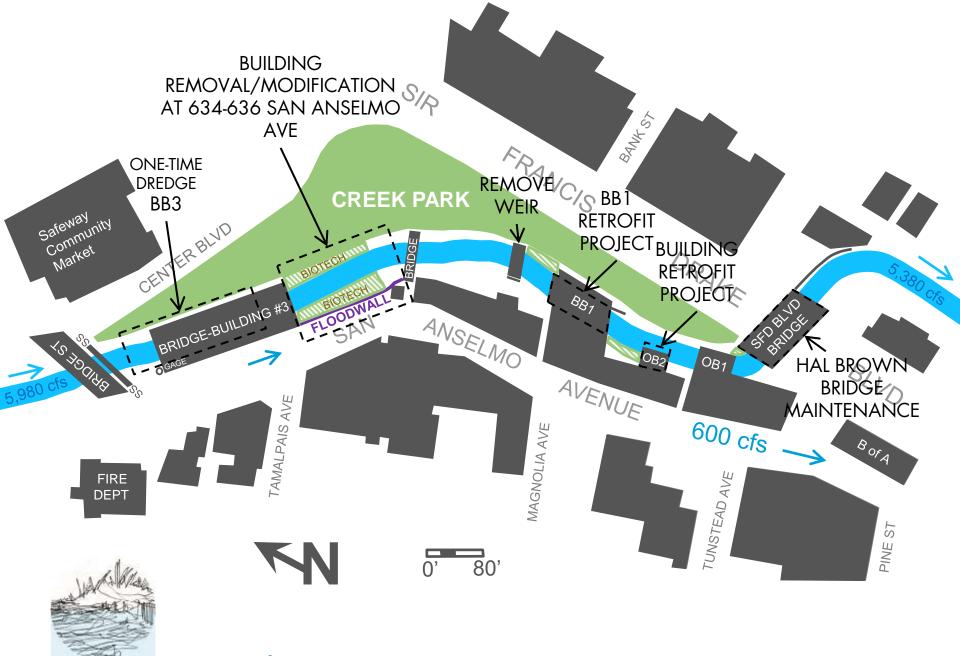
Option 2A:
Flood Basin @
the Nursery
Site

Removal/ Modification of Building at 634-636 San Anselmo Avenue

Flood flow barriers

Creek enhancement

Slide 12



Option 4A or No Detention Basin Alternative

geomorph DESIGN

Tentative Project EIR timeline

Task	Start	Complete
ESA contract to District Board (BOS) for authorization	Mar 7, 2017	Mar 7, 2017
Scoping Period	Apr 6, 2017	Apr 27, 2017
Public Scoping Meeting	April 20, 2017	April 20, 2017
Project Description	May 2017	Jun 2017
Draft EIR Public Review	Sep 22, 2017	Nov 1, 2017
Final EIR Public review	Dec 2017	Jan 2018
EIR certification hearing	Feb 2018	Feb 2018



Public Scoping Meeting

Public Scoping Session on the Environmental Impact Report for the San Anselmo Flood Risk Reduction Project

Thursday April 20, 2017

7:00 p.m. to 9:00 p.m. San Anselmo Town Hall 525 San Anselmo Avenue

Doors open at 6:30 PM







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