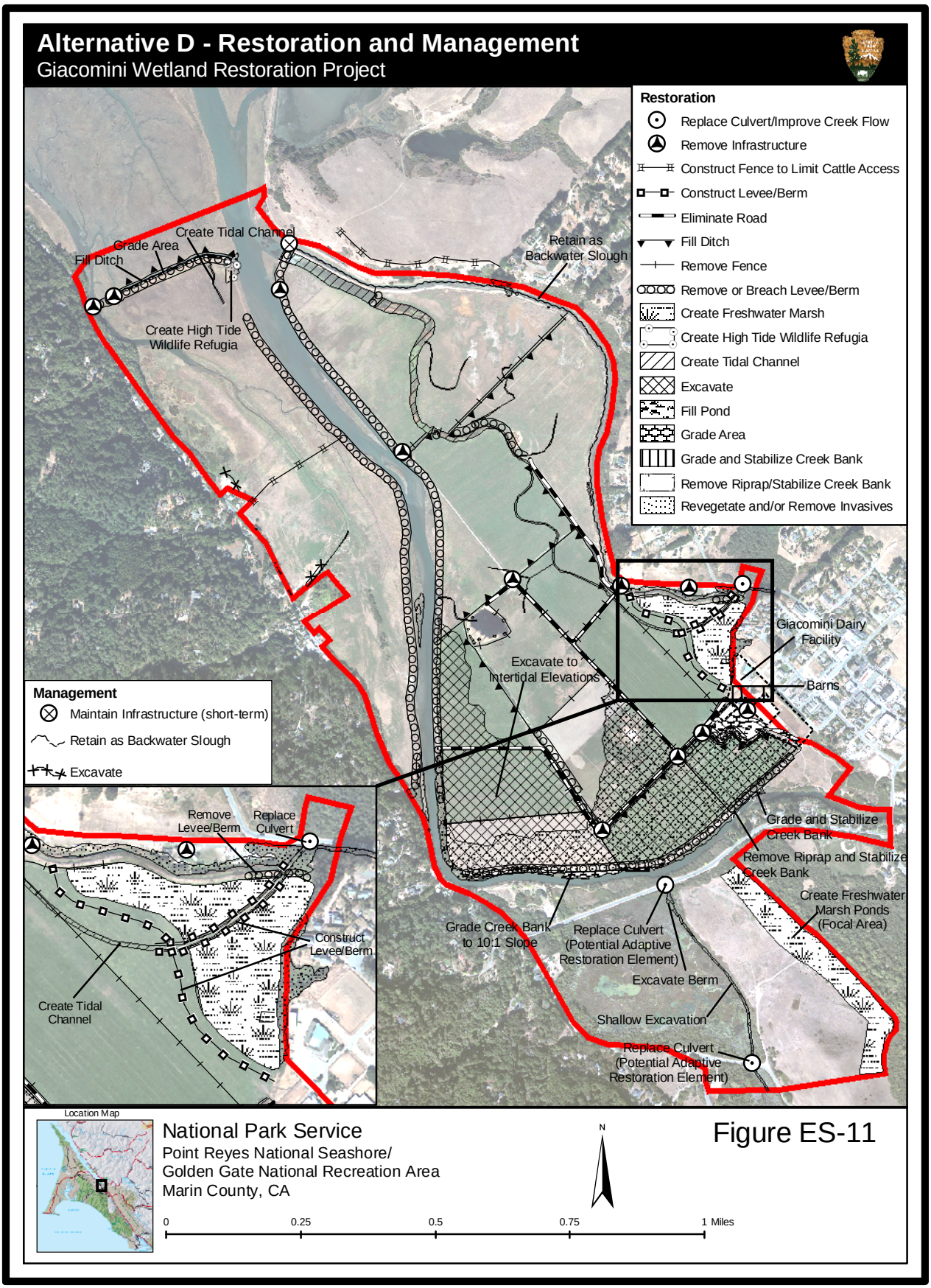
Alternative D - Restoration and Management
Giacomini Wetland Restoration Project
Restoration
Replace Culvert/Improve Creek Flow
Remove Infrastructure
Construct Fence to Limit Cattle Access
Construct Levee/Berm
Eliminate Road
Fill Ditch
Remove Fence
Remove or Breach Levee/Berm
Create Freshwater Marsh
Create High Tide Wildlife Refugia
Create Tidal Channel
Excavate
Fill Pond
Grade Area
Grade and Stabilize Creek Bank
Remove Riprap/Stabilize Creek Bank
Revegetate and/or Remove Invasives
Management
Maintain Infrastructure (short-term)
Retain as Backwater Slough
Excavate
Create Tidal Channel
Grade Area
Fill Ditch
Create High Tide Wildlife Refugia
Retain as Backwater Slough
Giacomini Dairy Facility
Barns
Excavate to Intertidal Elevations
Remove Levee/Berm
Replace Culvert
Construct Levee/Berm
Create Tidal Channel
Grade and Stabilize Creek Bank
Remove Riprap and Stabilize Creek Bank
Create Freshwater Marsh Ponds (Focal Area)
Grade Creek Bank to 10:1 Slope
Replace Culvert (Potential Adaptive Restoration Element)
Excavate Berm
Shallow Excavation
Replace Culvert (Potential Adaptive Restoration Element)
Location Map
National Park Service
Point Reyes National Seashore/
Golden Gate National Recreation Area
Marin County, CA
N
0
0.25
0.5
0.75
1 Miles
Figure ES-11