N

0 1.5 3
Miles

Everett
Mukilteo
Puget Sound
Possession Sound
Mill Creek
Edmonds
Lynnwood
Point Edwards
Woodway
Brier
Lake Ballinger
Mountlake Terrace
Bothell
Point Wells
Lake Forest Park
Shoreline
Sound
Seattle
Kirkland
Lake Washington

5
99
405
104

Legend

- City of Edmonds Boundary
- Other Jurisdictions
- Major Road
- Railroad
- Snohomish/King County Boundary

CITY OF EDMONDS Inc. 1890

City of Edmonds
Shoreline Master Program Update

Vicinity Map
Figure 1

Date of Last Revision: 12-05-06

N

0 0.5 1
Miles

Puget Sound

A
B
C
D
E
F
G
H

Point Edwards

Point Wells

Lund's Creek
Meadowdale Creek
Perrinville Creek
Fruitdale Creek
Northstream Creek
Hindley Creek
Shell Creek
Shellabarger Creek
Willow Creek
Deer Creek
Hall Creek
Ballinger Lake
McAleer Creek

75Th Pl W
Olympic Ave
Olympic View Dr
88Th Ave W
64Th Ave W
60Th Ave W
Puget Dr
196Th St SW
Caspers St
3Rd Ave N
9Th Ave N
200Th St SW
68Th Ave W
204Th St SW
Main St
76Th Ave W
208Th St SW
3Rd Ave S
5Th Ave S
9Th Ave S
Walnut St
66Th Ave W
99
220Th St SW
100Th Ave W
95Th Pl W
Edmonds Way
73Rd Pl W
228Th St SW
84Th Ave W
104
236Th
58Th Ave W
226Th St SW
244Th St SW

Legend

- Planning Segment Break
- Planning Segment
- Edmonds City Limits
- DRAFT SMP Jurisdiction
- Major Road
- Street
- Railroad
- Stream

Shoreline Planning Reaches
- Reach 1
- Reach 2
- Reach 3
- Reach 4

CITY OF EDMONDS Inc. 1890

City of Edmonds

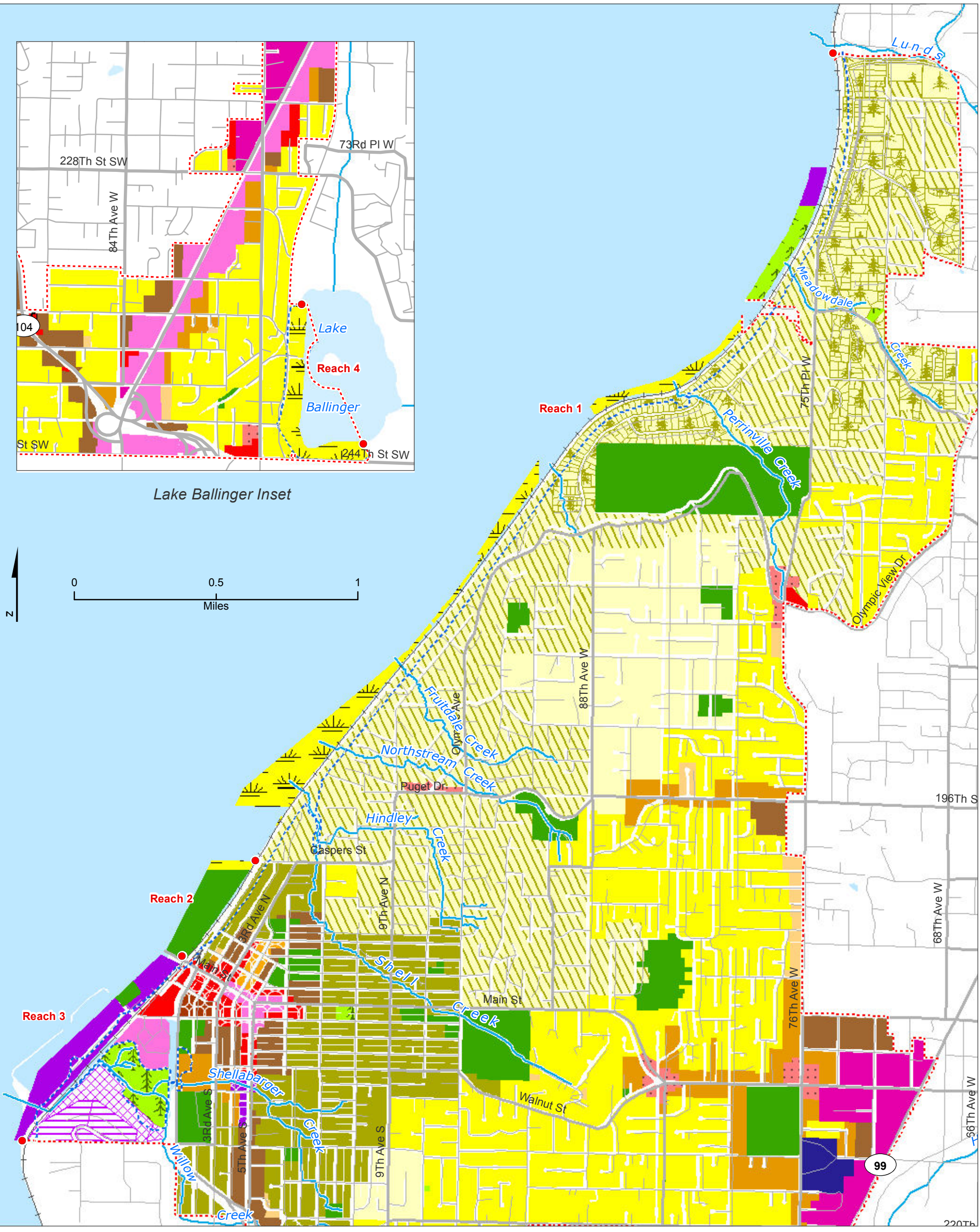
Shoreline Master Program Update

Shoreline Planning Segments & Planning reaches

Figure 2

Date of Last Revision: 12-05-06

Lake Ballinger Inset



Legend

- RS-6
- RS-8
- RS-10
- RS-12
- RSW-12
- RS-20
- RS-MP
- RM-3
- RM-2.4
- RM-1.5
- RM-EW
- BD1
- BD2
- BD3
- BD4
- BD5
- OR
- BP
- BN
- FVMU
- BC
- BC-EW
- CG
- CG2
- CW
- MP1
- MP2
- MU
- P
- OS
- Reach Breaks
- Overwater Structure
- Edmonds City Limits
- Major Road
- Railroad
- Street
- Stream

City of Edmonds

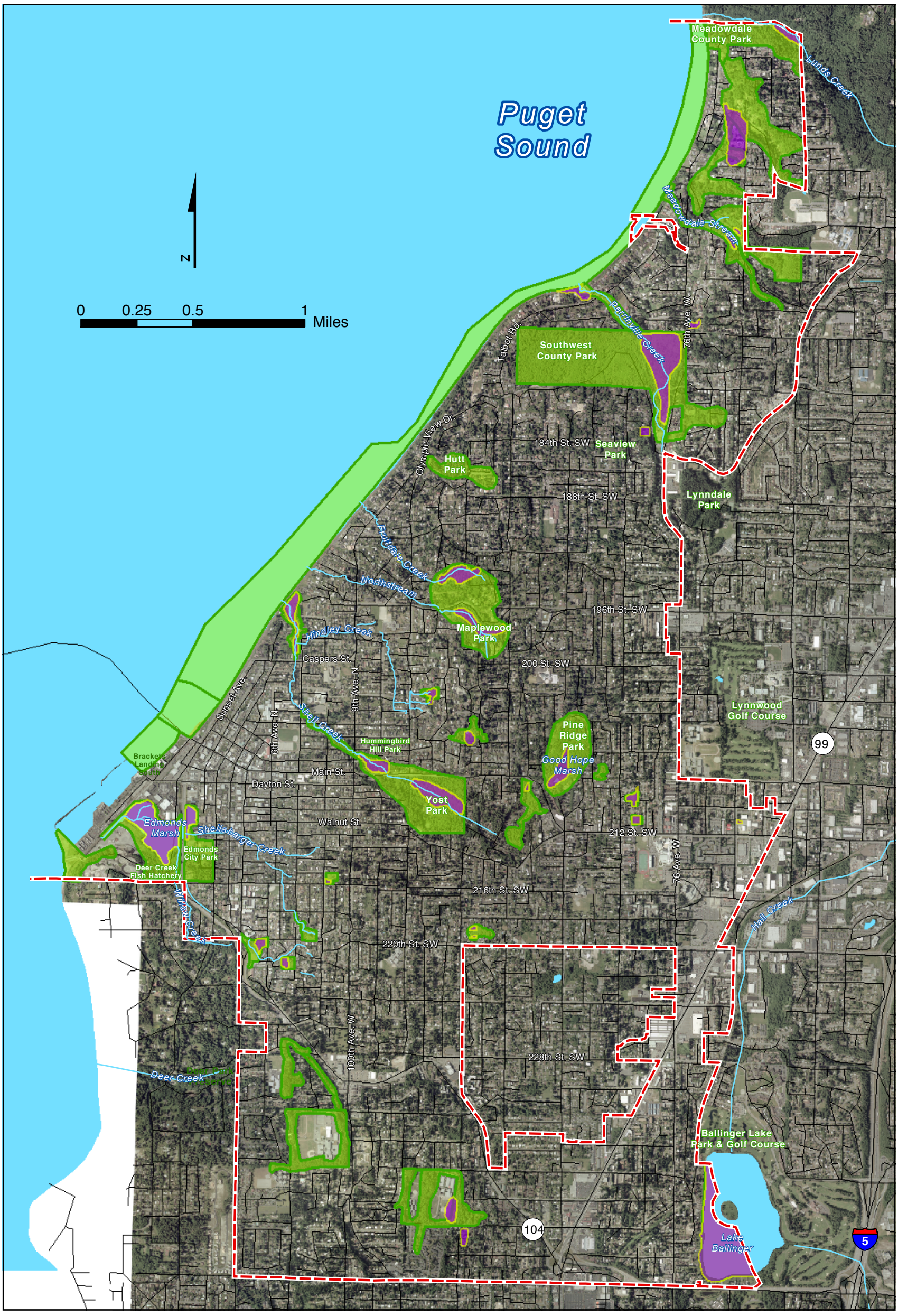
Shoreline Master Plan Update

Zoning

Figure 3

Date of Last Revision: 05-26-2011

Figure X-X



Legend

Potential Fish & Wildlife Habitat Conservation Areas

- Fish & Wildlife Habitat Conservation Areas
- Streams (Riparian Habitat Areas)
- Areas With Potential Wetlands
- Edmonds City Limits
- Roads

CITY OF EDMONDS Inc. 1890

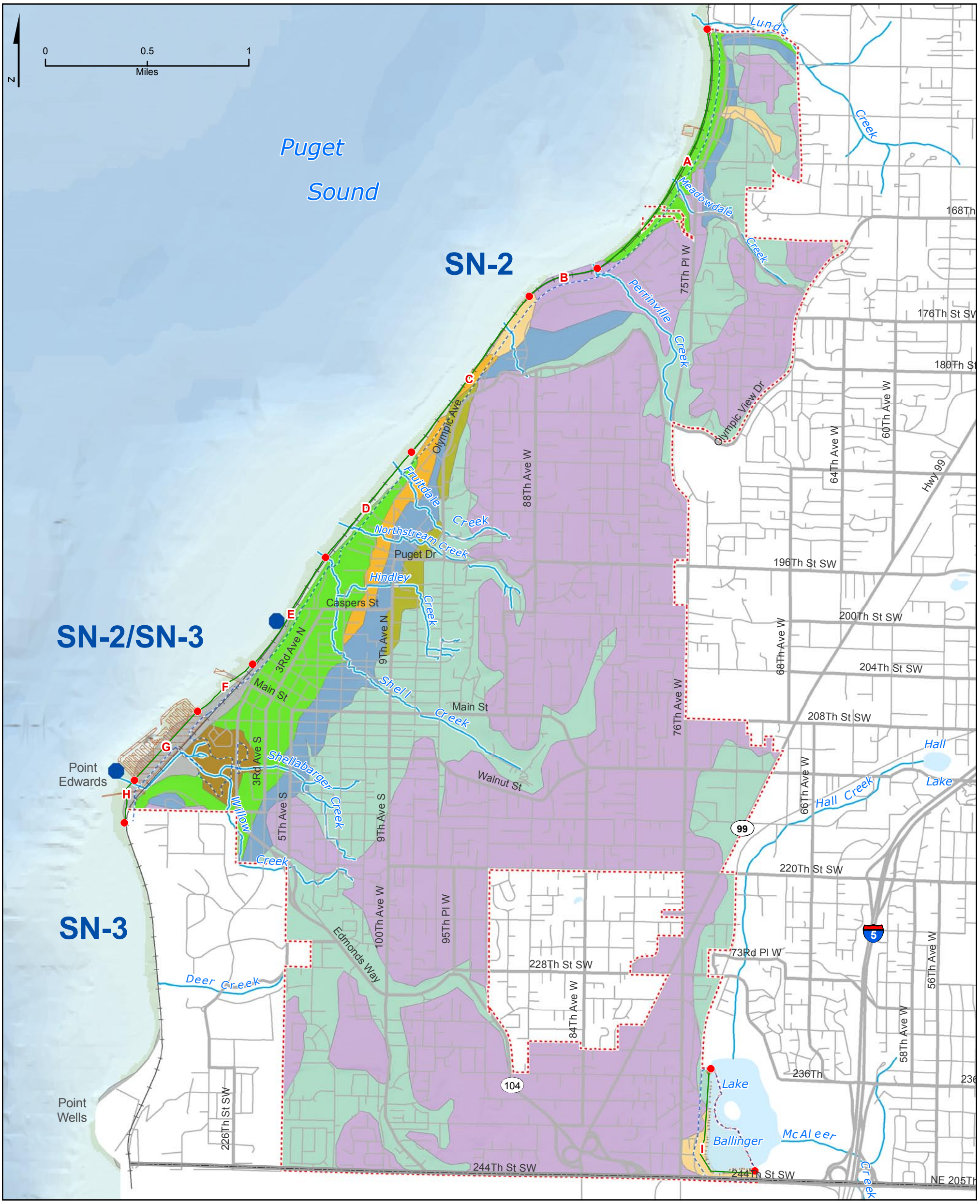
City of Edmonds

Shoreline Master Program Update

From Edmonds Critical Areas Ordinance Map

Figure 4

Date of Last Revision: 12-05-06



Legend

Geology Unit

- Qa - alluvium
- Qc(w) - continental sedimentary deposits or rocks
- Qcg - continental sedimentary deposits or rocks, conglomerate
- Qf - artificial fill, including modified land
- Qga - advance continental glacial outwash, Fraser-age
- Qgo - continental glacial outwash, Fraser-age
- Qgt - continental glacial till, Fraser-age
- Qgu - glacial drift, undivided
- Qls - mass-wasting deposits, mostly landslides

Drift Cells

- Drift Cell End Point

Shore Drift Patterns

- **SN-2** - *South to North*
- **SN-2/SN-3** - *No Appreciable Net Shore Drift*
- **SN-3** - *South to North*
- Segment Break

- DRAFT SMP Jurisdiction
- Edmonds City Limits
- Major Road
- Street
- Railroad
- County Boundary
- Stream
- Water Bodies
- Over/In Water Structure

Data Sources:
Geology 1:100,000, Washington DNR 2005 - *Geology data is provisional pending updated data.
Drift Cells: Shorelands & Environmental Assistance Program, Washington State Department of Ecology
(Created 2002, based on 1991 data)

CITY OF EDMONDS Inc. 1890

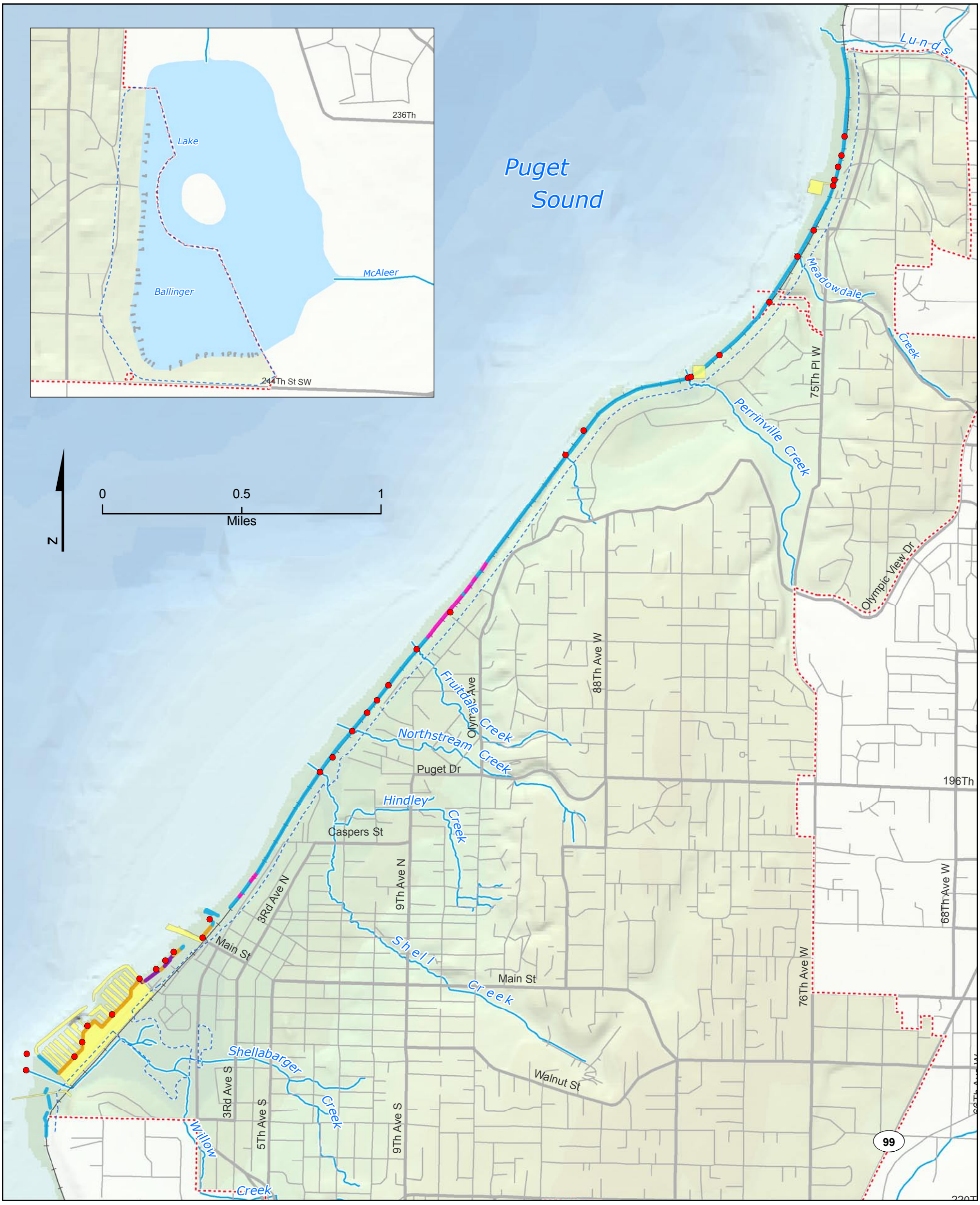
City of Edmonds

Shoreline Master Program Update

Geology & Drift Cells

Figure 5

Date of Last Revision: 12-05-06



Legend

Shoreline Armoring
- Sloped, Rock
- Vertical, Concrete
- Vertical, Rock
- Vertical, Wood

- City Outfall
- Over/In-Water Structure
- DRAFT SMP Jurisdiction
- Edmonds City Limits
- County Boundary

- Major Road
- Street
- Railroad
- Stream
- Water Bodies

Data Sources:
Over/In Water Structures, Snohomish County Shoreline Inventory (2002), aerial photos digitizing (2006) Shoreline Armoring, Snohomish County Shoreline Inventory (2002)

Outfall Locations, City of Edmonds 2003 (Data only includes City of Edmonds drainage pipes)

CITY OF EDMONDS Inc. 1890

City of Edmonds
Shoreline Master Program Update

Shoreline Modifications
Figure 6

Date of Last Revision: 12-05-06