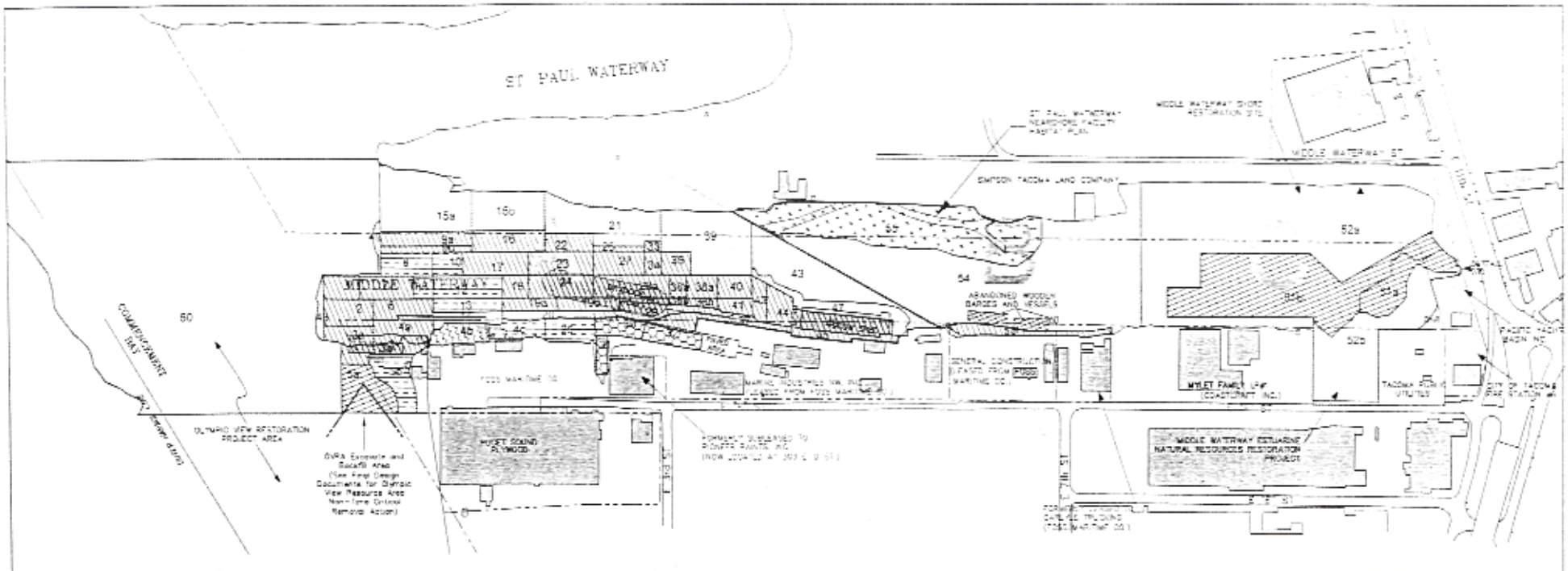

Dredge
Natural Recovery or No Action
No Action
Enhanced Natural Recovery
Thick Cap
Dredge and Thick-Layer Cap
St. Paul Waterway Nearshore Facility Habitat Area

WATERWAY AREAS

Working Waterway Area
Central Tideflats
Head

0 300
Scale in Feet

NOTES

1. Property line information has been compiled from multiple data sources, which have not been verified. These data are to be used for reference purposes only.

2. Horizontal Datum: WA State Plane South Zone (NAD83) Vertical Datum: COE Mean Lower Low Water

3. Side slopes in SMUs 15a, 20, and 21 contain sediments that exceed SQOs. These sediment, together with side slopes portions of SMUs 8, 10, 11, 12, 13, 14, 15b, 39, 47, 48, and 49, will be removed as a result of dredging in adjacent SMUs. The steepest side slopes (e.g., SMUs 15a, 15b, 20, and 21) will be backfilled with clean material.

ANCHOR ENVIRONMENTAL, L.L.C.

MIDDLE WATERWAY

Figure 2
Middle Waterway Problem Area
SMUs Requiring Remediation,
Natural Recovery, and/or No Action