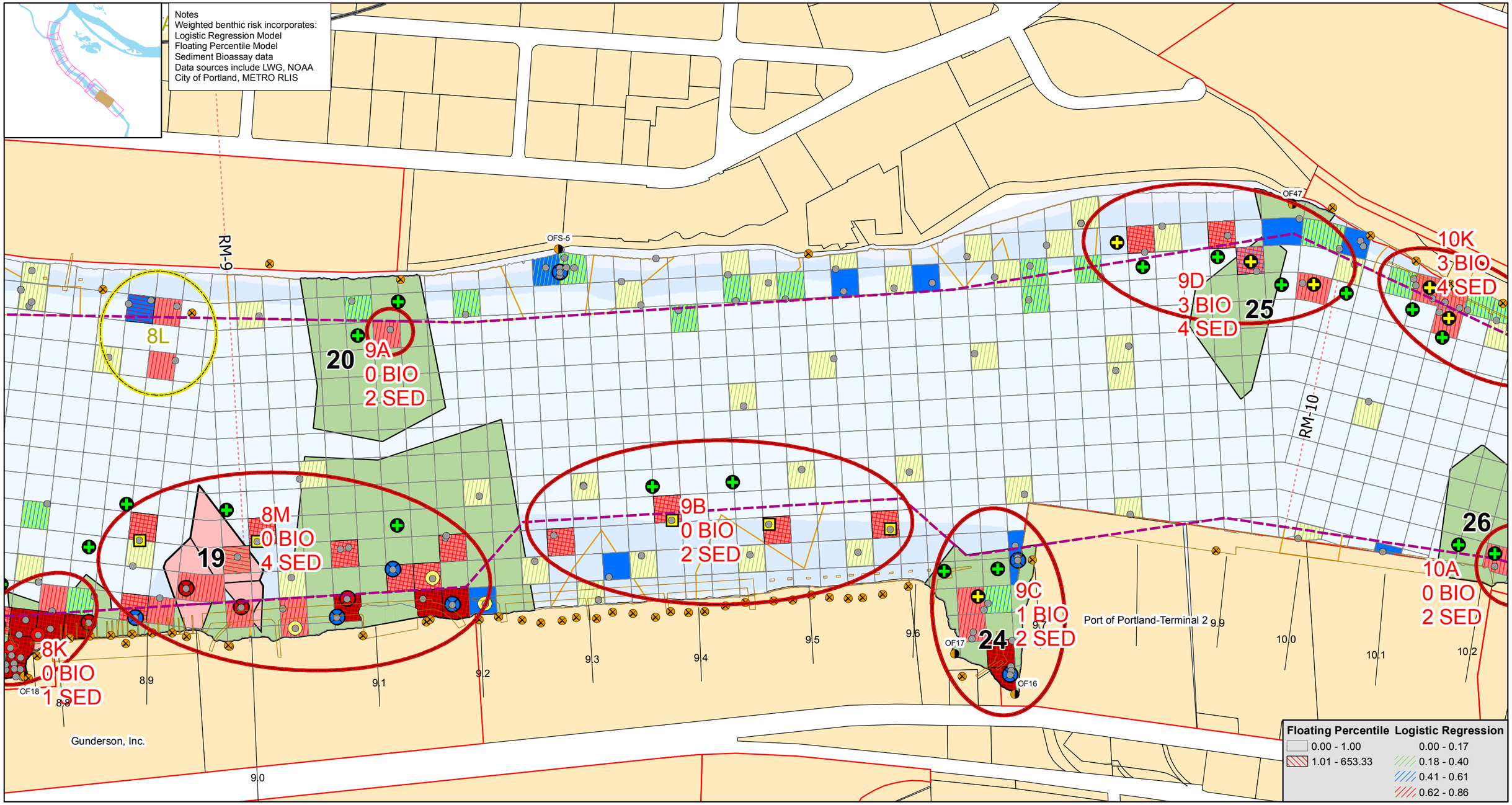

Sediment Bioassay

ALL_TOX

- > 90%
- 80-90%
- 70 - 80%
- < 70%

Hyalella 28 day Growth Only

- 70 - 80%
- < 70%

Proposed 06/01/2007

Sample Type

- Bioassay and Surface Sediment
- Surface Sediment Only
- LWG_FSP_Round3B_Proposed

Potential Risk Areas

Course of Action

- POTENTIAL DATA GAP (RD 3B)
- AREA OF INTEREST
- NO ACTION

Weighted Benthic Risk

- *No surface sediment/toxicity data*
- Not Likely
- Low
- Medium
- High
- Very High

- All benthic risk stations
- Initial Areas of Potential Concern (LWG)

LWG Benthic iAOPC

BNTH_RECPT

- 0 (Other Lines)
- 1 (Benthic Line)
- AOPC_v3_draft

Outfalls

- <all other values>
- City of Portland
- Navigation Channel (NOAA)
- Dock Structures
- Bridges
- CSM Taxlots 20040427

Draft Proposed Rd 3B: River Miles 9-10 Bioassay & Surface Sediment Sampling

See NOAA tech memo for benthic risk scaling methodology

DRAFT

NOAA ARD 06/01/2007