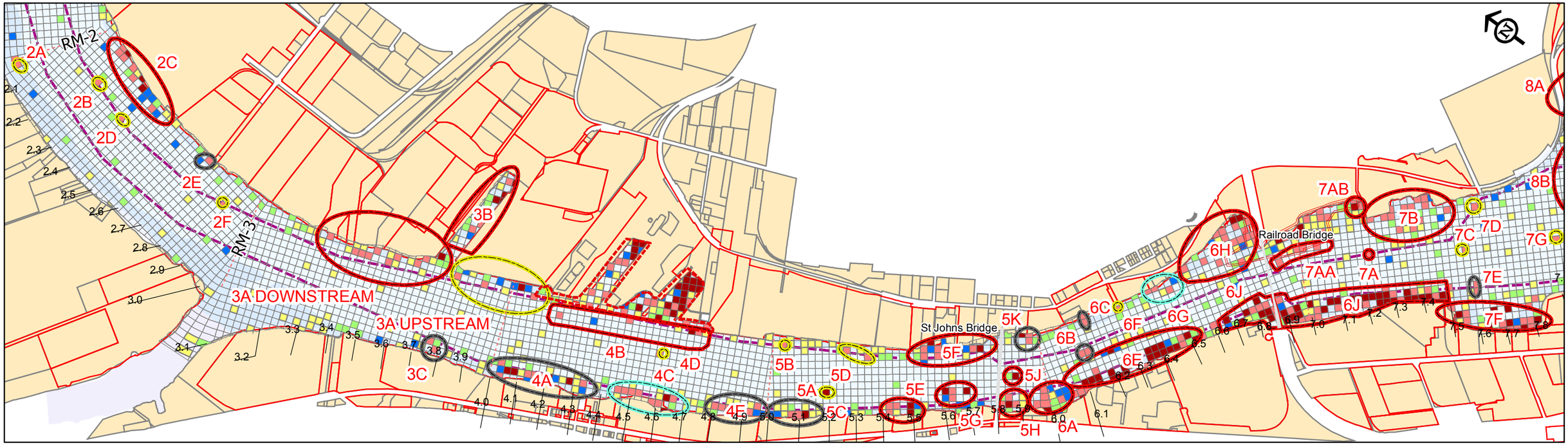

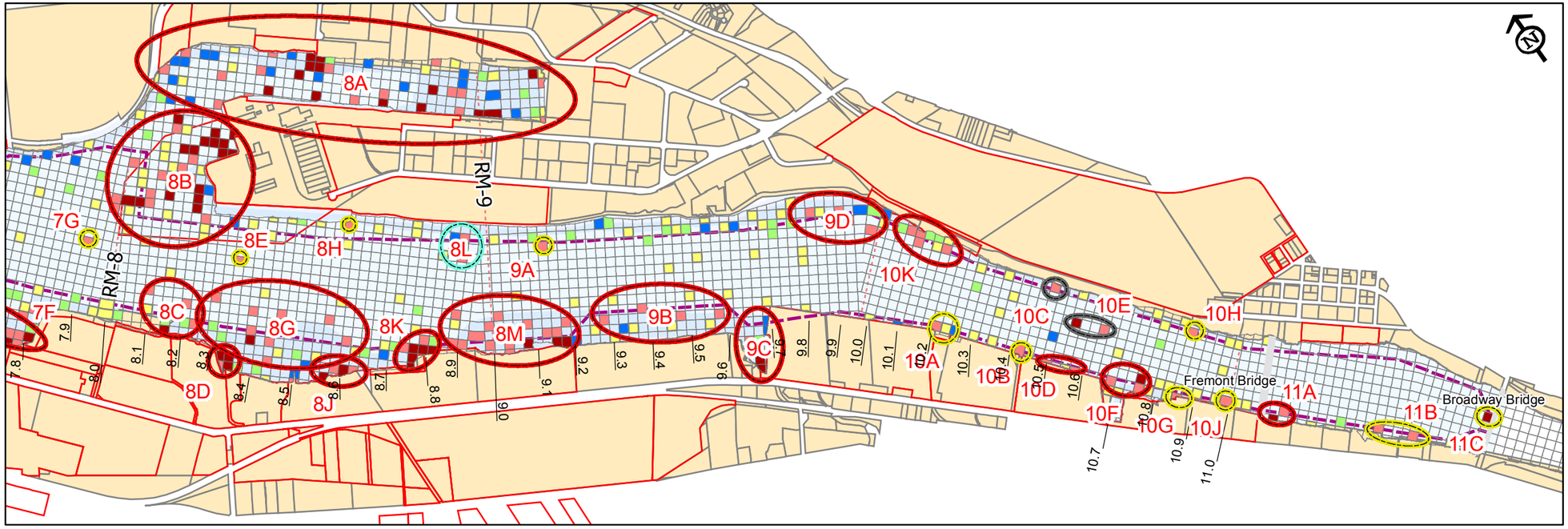

Legend

- River Miles (RM)
- McCormick_Baxter_Cap_022307
- T-4 Early Action Site Boundary

Weighted Benthic Risk

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

Areas of Potential Benthic Risk

Course of Action

- POTENTIAL DATA GAP (RD 3B)
- AREA OF INTEREST
- NO ACTION
- UNSURE
- CSM Taxlots 20040427
- Waterfront Taxlots
- COE Navigation Channel (NOAA)

Willamette River

- <all other values>
- Non-Nearshore
- Nearshore
- Riparian
- Bridges

DRAFT

See NOAA tech memo for benthic risk scaling methodology

Data Sources Include: LWG, NOAA, City of Portland, RLIS

Benthic Risk Lines of Evidence: Sediment Bioassay & Predictive Models

USEPA & NOAA ARD 05/07/2007