

Meters

Design Data

Ph2

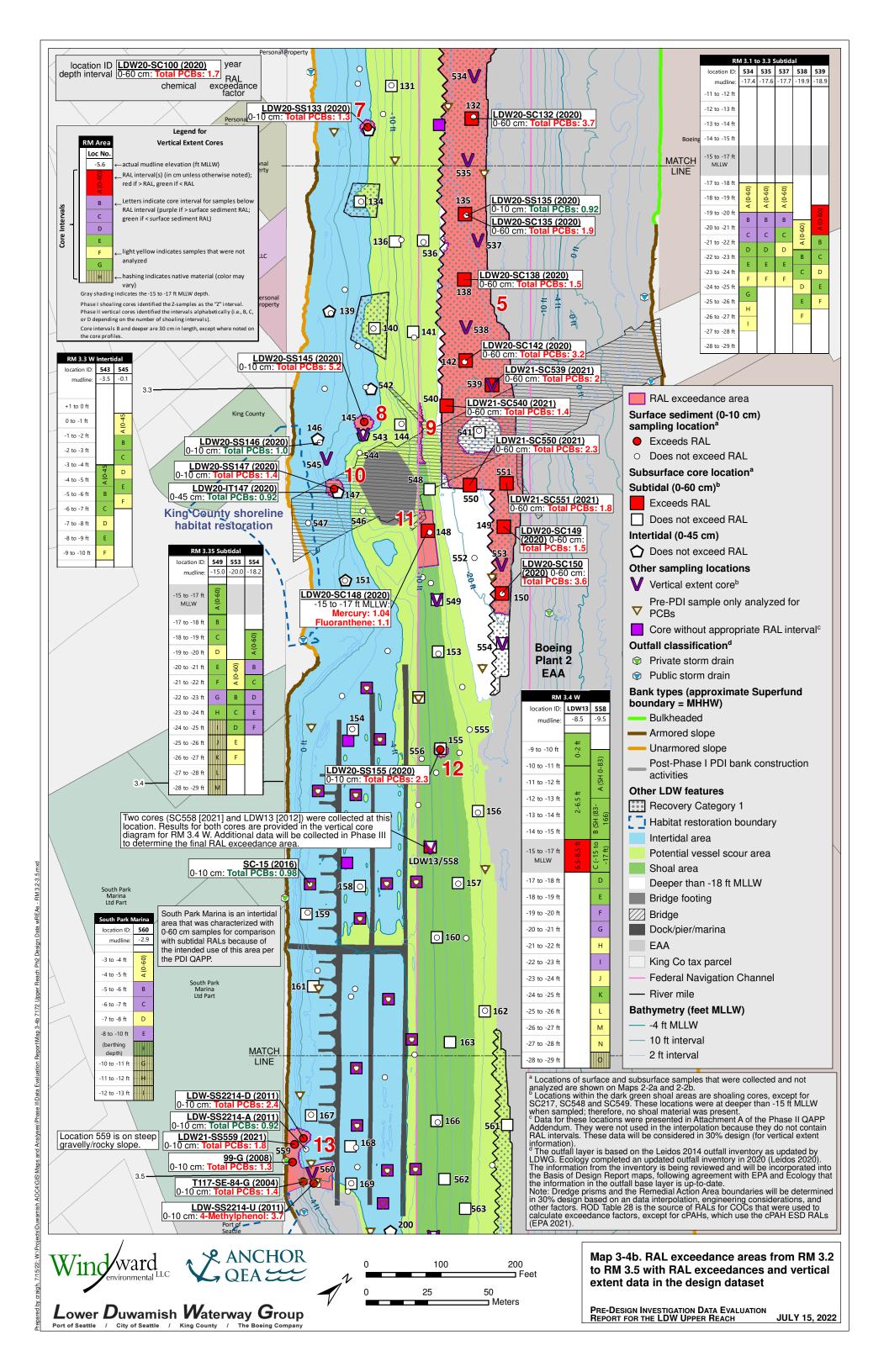
Reach

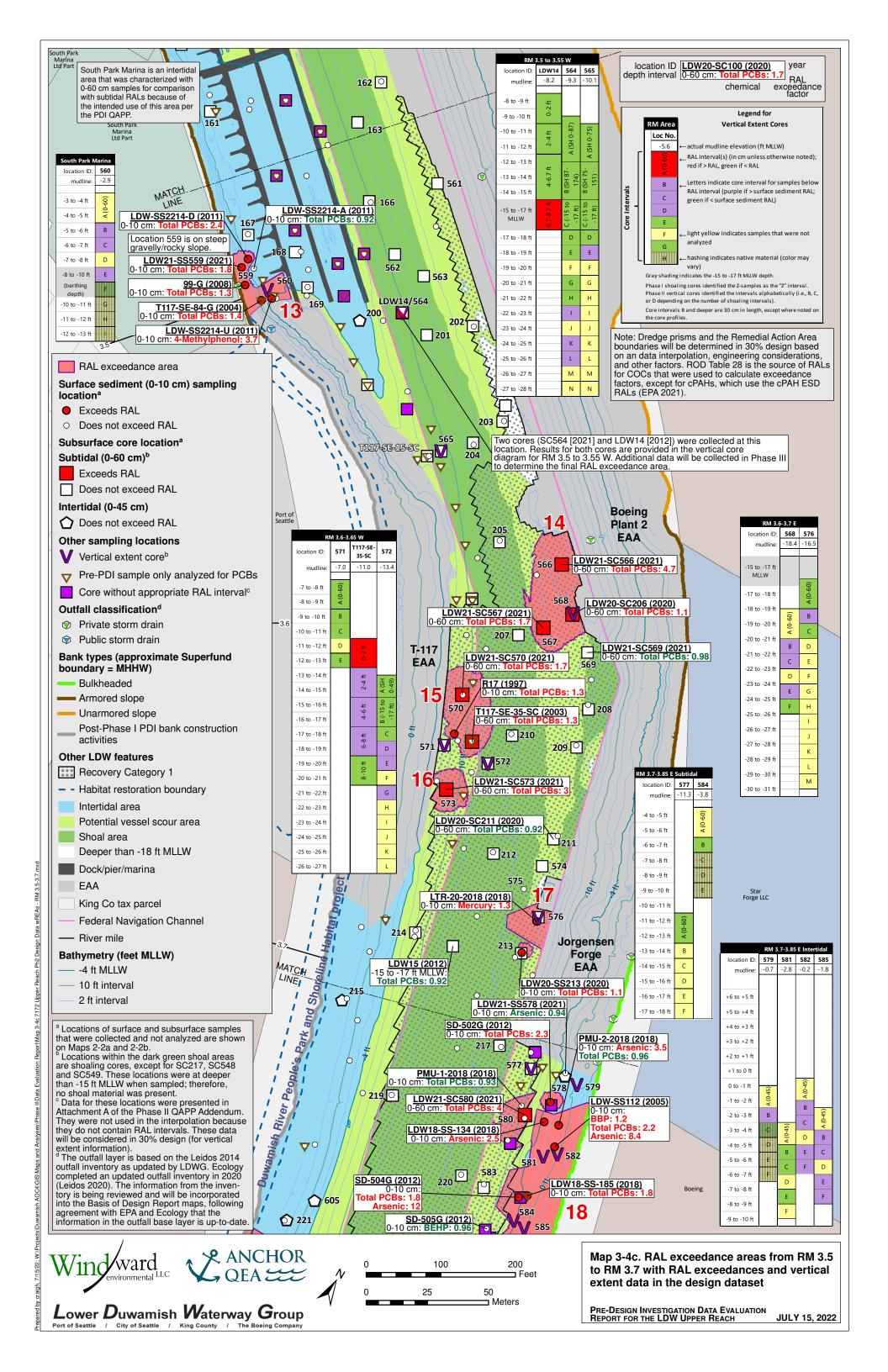
Upper

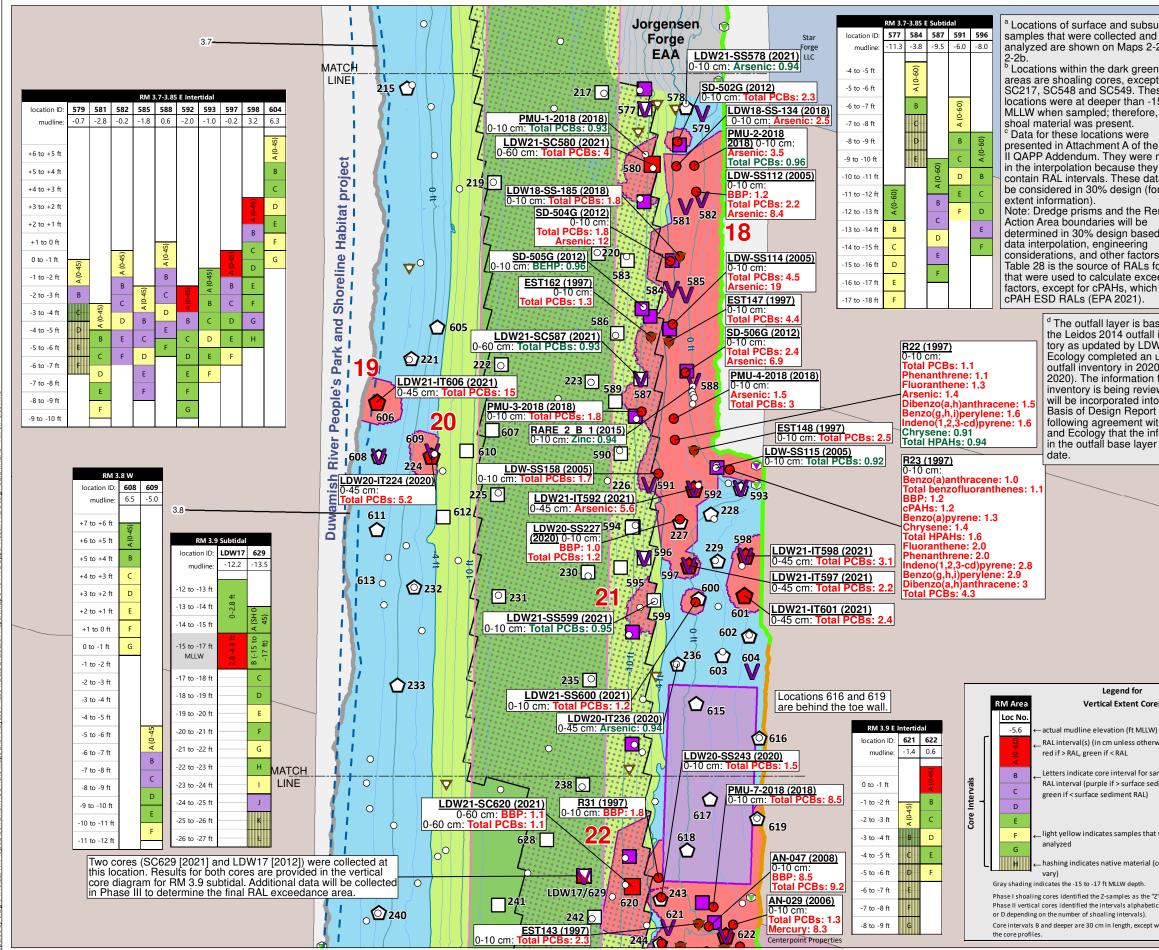
Lower Duwamish Waterway Group

Port of Seattle / City of Seattle / King County / The Boeing Compar

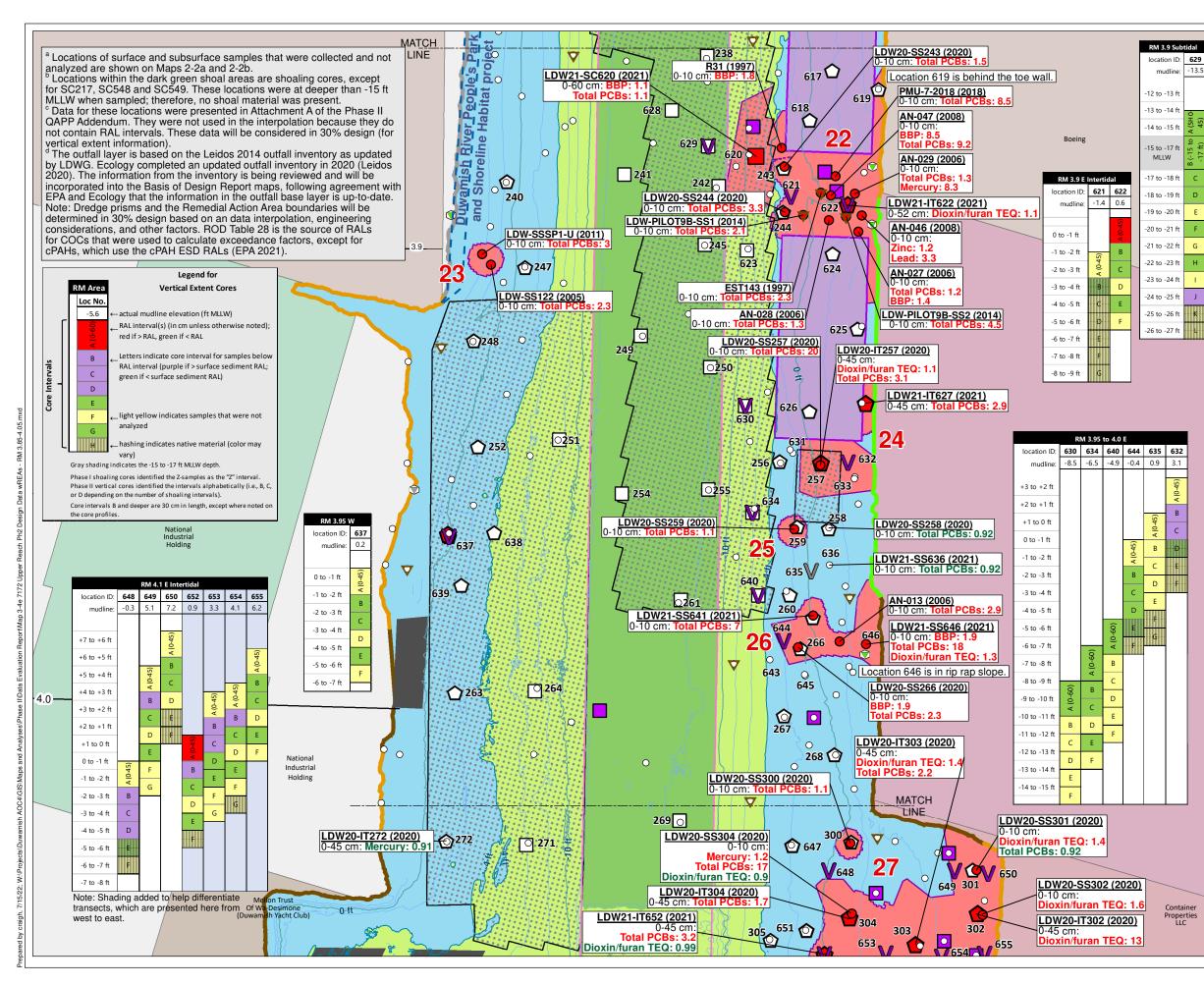
PRE-DESIGN INVESTIGATION DATA EVALUATION REPORT FOR THE LDW UPPER REACH JULY 15, 2022

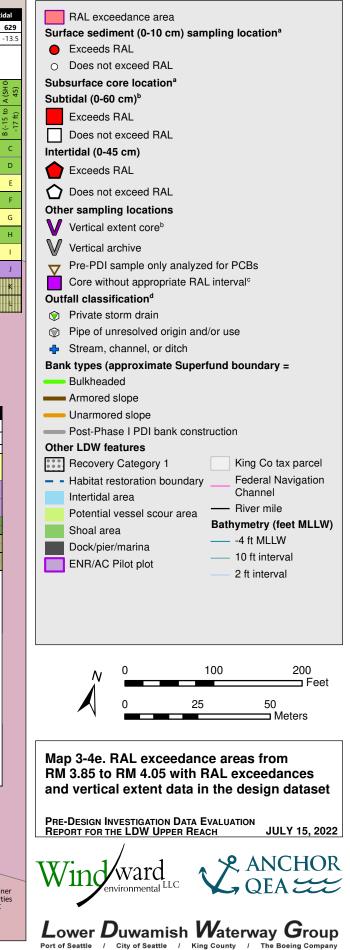


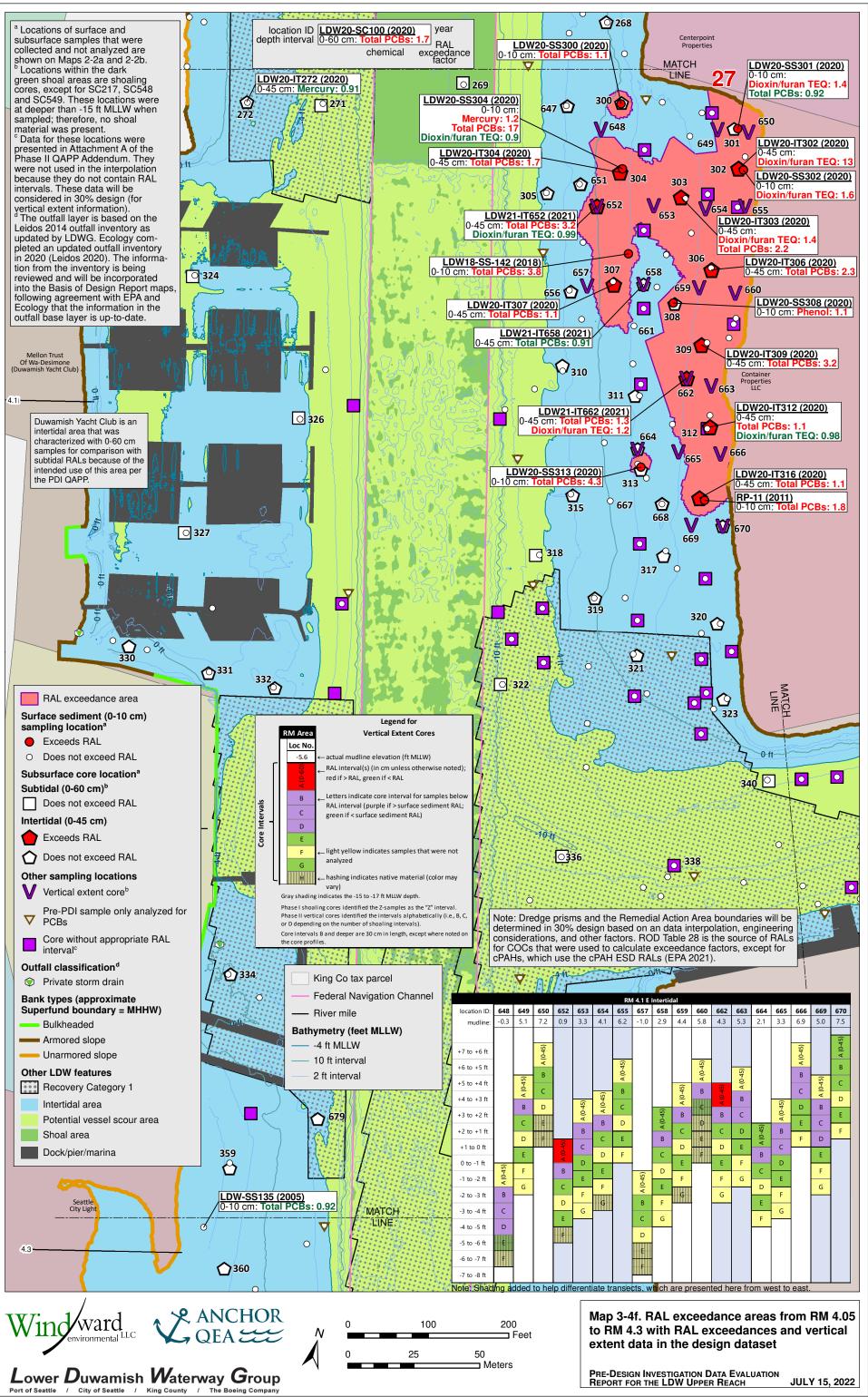


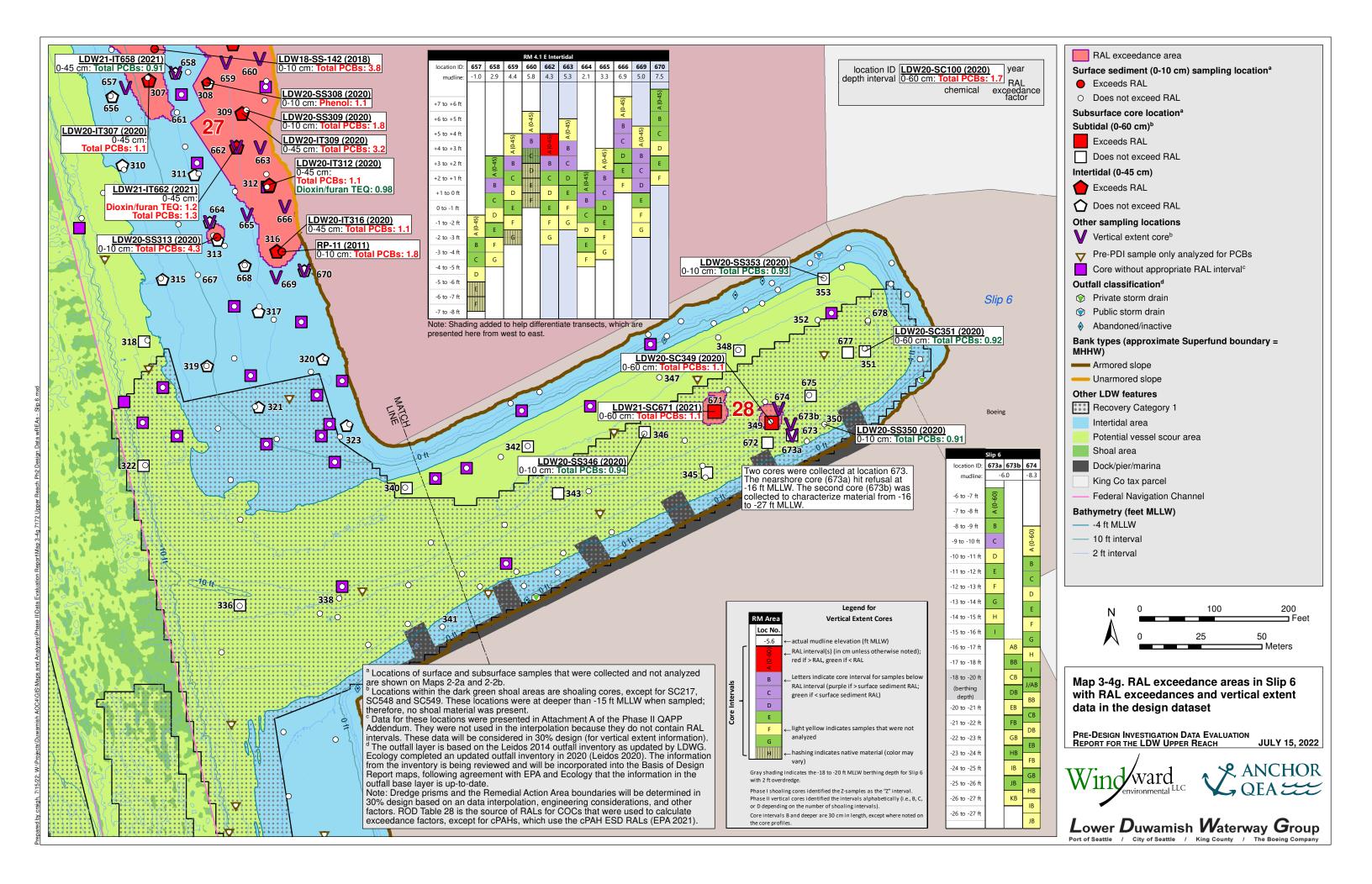


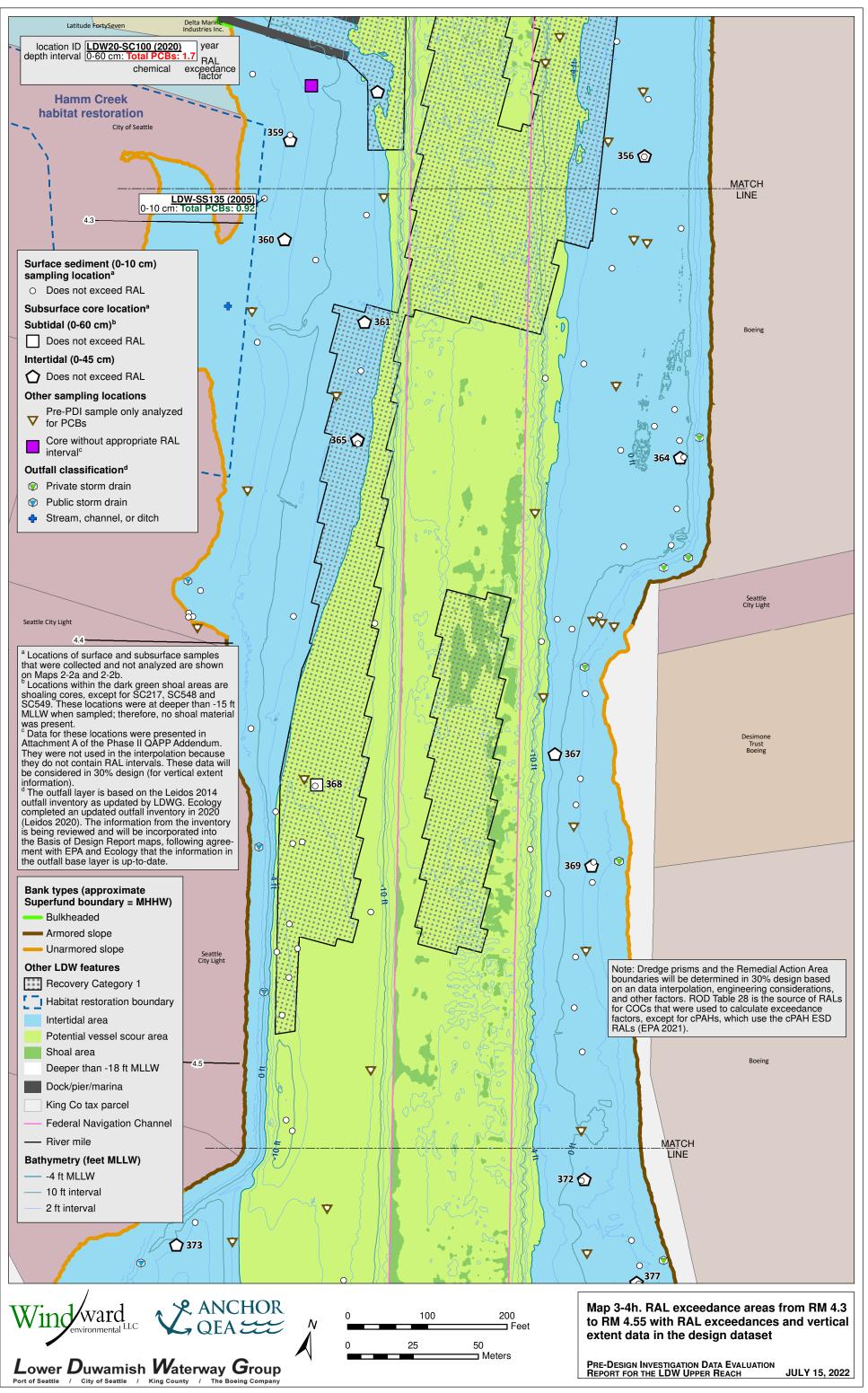
urface	RAL exceedance area
not	Surface sediment (0-10 cm) sampling location <sup>a</sup>
2a and	Exceeds RAL
n shoal	<ul> <li>Does not exceed RAL</li> </ul>
t for se	Subsurface core location
5 ft	Subtidal (0-60 cm) <sup>b</sup>
no	Exceeds RAL
	Does not exceed RAL
Phase not used	Intertidal (0-45 cm)
do not	Exceeds RAL
ta will r vertical	
	Does not exceed RAL
medial	Other sampling locations
d on an	Vertical extent core <sup>b</sup>
S. ROD	Pre-PDI sample only analyzed for PCBs
or COCs	Core without appropriate RAL interval
edance use the	Outfall classification <sup>d</sup>
use the	♥ EOF/storm drain
	<ul> <li>Private storm drain</li> </ul>
sed on inven-	*
VG.	Bank types (approximate Superfund boundary = MHHW)
updated ) (Leidos	Bulkheaded
from the	
wed and the	Post-Phase I PDI bank construction activities
maps,	Other LDW features
th EPA	Recovery Category 1 King Co tax parcel
formation is up-to-	<ul> <li>Habitat restoration boundary Federal Navigation</li> </ul>
	Channel
	Intertidal area — River mile
	Potential vessel scour area Shoel area Shoel area Shoel area
	-4 ft MLLW
	EAA 10 ft interval
	ENR/AC Pilot plot 2 ft interval
	0 100 000
	N 0 100 200 Feet
s	
	0 25 50 Meters
wise noted);	
	Map 3-4d. RAL exceedance areas from
mples below liment RAL;	RM 3.7 to RM 3.85 with RAL exceedances
	and vertical extent data in the design dataset
	PRE-DESIGN INVESTIGATION DATA EVALUATION
were not	REPORT FOR THE LDW UPPER REACH JULY 15, 2022
color may	
color may	Windward ANCHOR
	WIIIQ Wall
" interval. cally (i.e., B, C,	
where noted on	
mere noted on	Lower Duwamish Waterway Group
	Port of Seattle / City of Seattle / King County / The Boeing Company

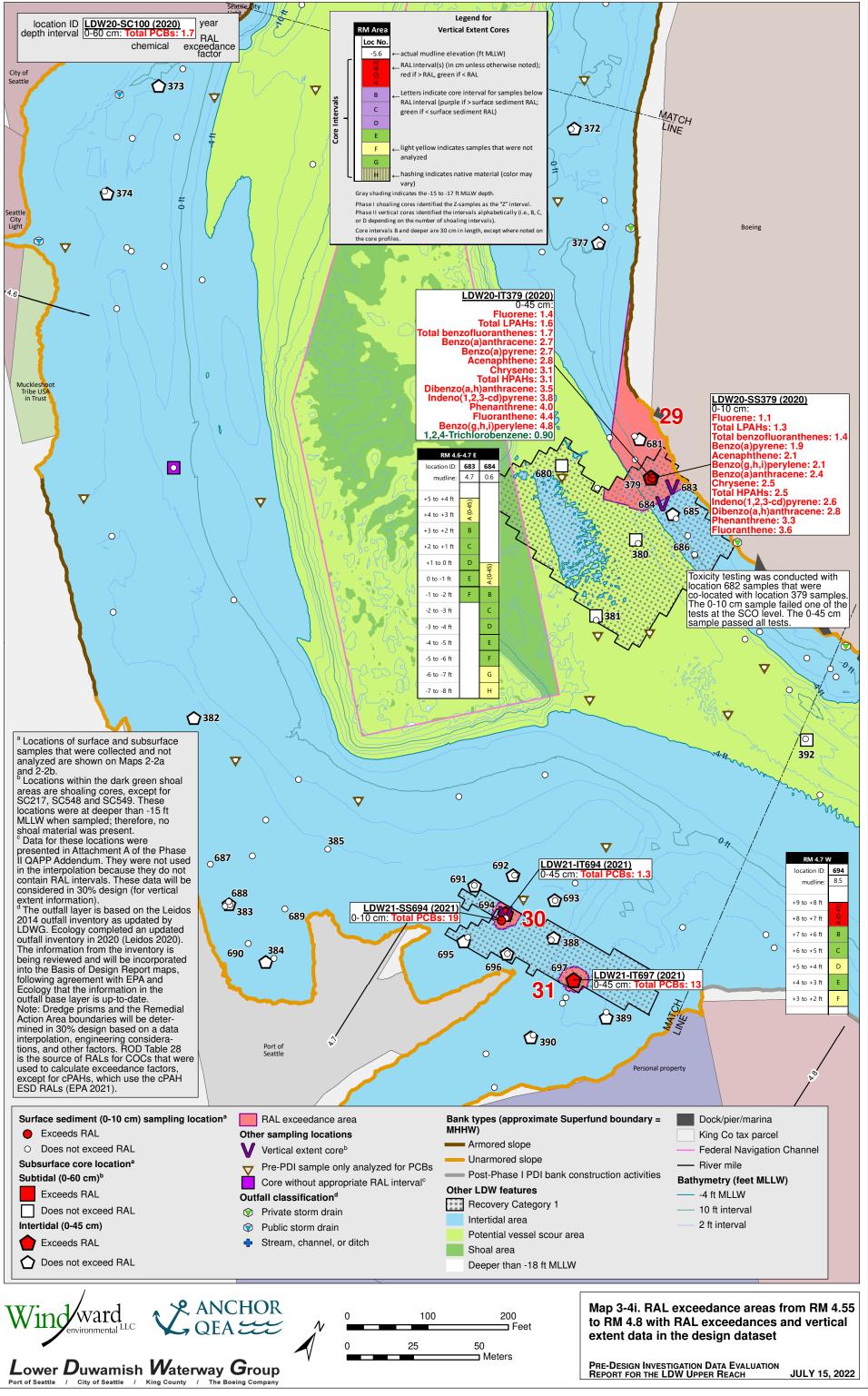












red by craigh, 7/15/22; W:\Projects\Duwamish AOC4\GIS\Maps and Analyses\Phase I\Data Evaluation Report\Map 3-4i 71

