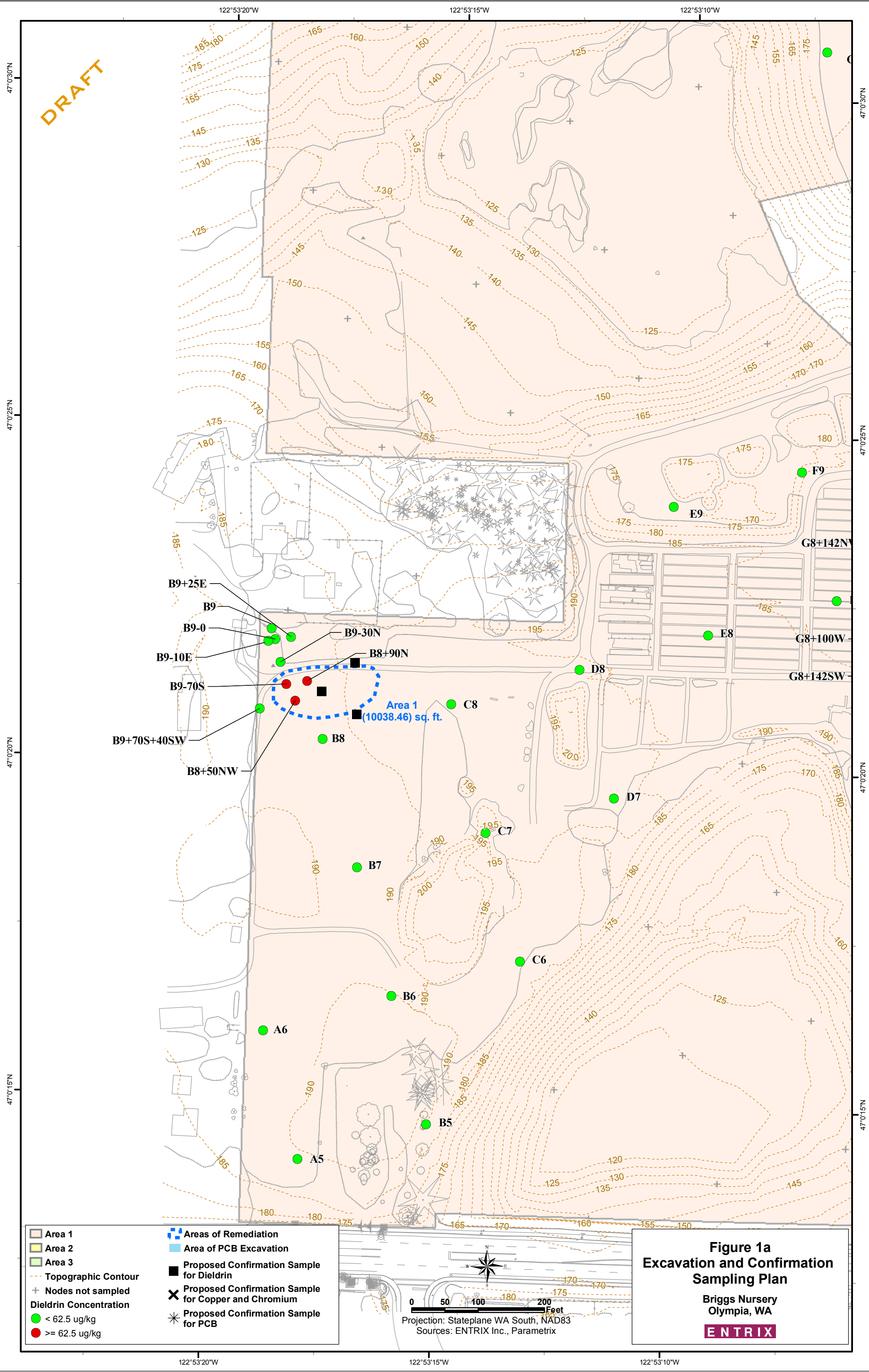


DRAFT



B9+25E
 B9
 B9-0
 B9-10E
 B9-70S
 B9+70S+40SW
 B8+50NW
 B8+90N
 Area 1
 (10038.46) sq. ft.
 B8
 C8
 D8
 D7
 C7
 B7
 C6
 B6
 A6
 B5
 A5

F9
 E9
 G8+142N
 E8
 G8+100W
 G8+142SW

	Area 1		Areas of Remediation
	Area 2		Area of PCB Excavation
	Area 3		Proposed Confirmation Sample for Dieldrin
	Topographic Contour		Proposed Confirmation Sample for Copper and Chromium
	Nodes not sampled		Proposed Confirmation Sample for PCB
	< 62.5 ug/kg		
	>= 62.5 ug/kg		

0 50 100 150 200 Feet
 Projection: Stateplane WA South, NAD83
 Sources: ENTRIX Inc., Parametrix

Figure 1a
Excavation and Confirmation
Sampling Plan
 Briggs Nursery
 Olympia, WA

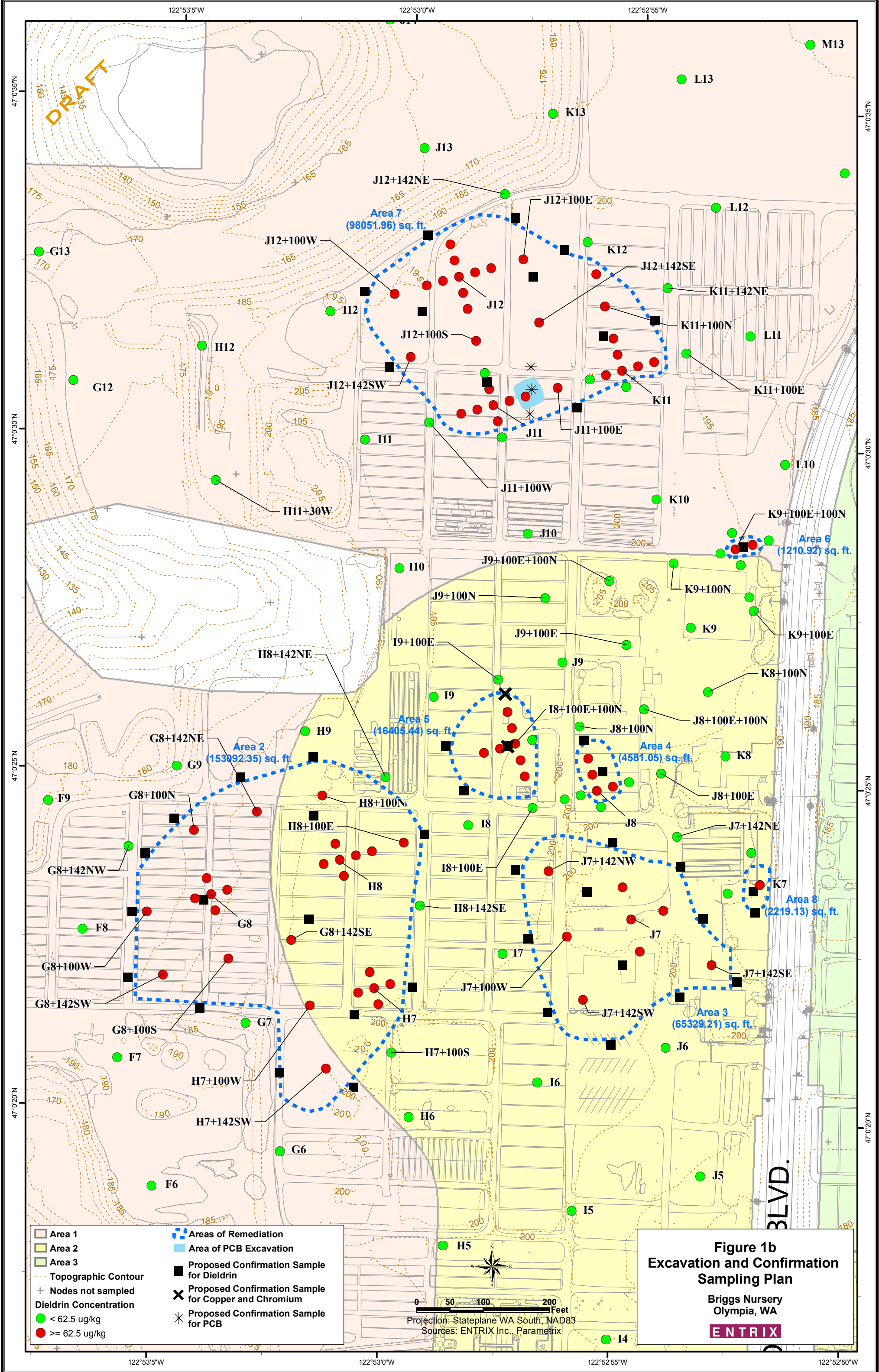


Figure 1b
Excavation and Confirmation
Sampling Plan
 Briggs Nursery
 Olympia, WA
ENTRIX

- Area 1
- Area 2
- Area 3
- Topographic Contour
- + Nodes not sampled
- Dieldrin Concentration
- < 62.5 ug/kg
- ≥ 62.5 ug/kg
- Areas of Remediation
- Area of PCB Excavation
- Proposed Confirmation Sample for Dieldrin
- Proposed Confirmation Sample for Copper and Chromium
- Proposed Confirmation Sample for PCB

0 50 100 200 Feet
 Projection: Stateplane WA South, NAD83
 Sources: ENTRIX Inc., Parametrix