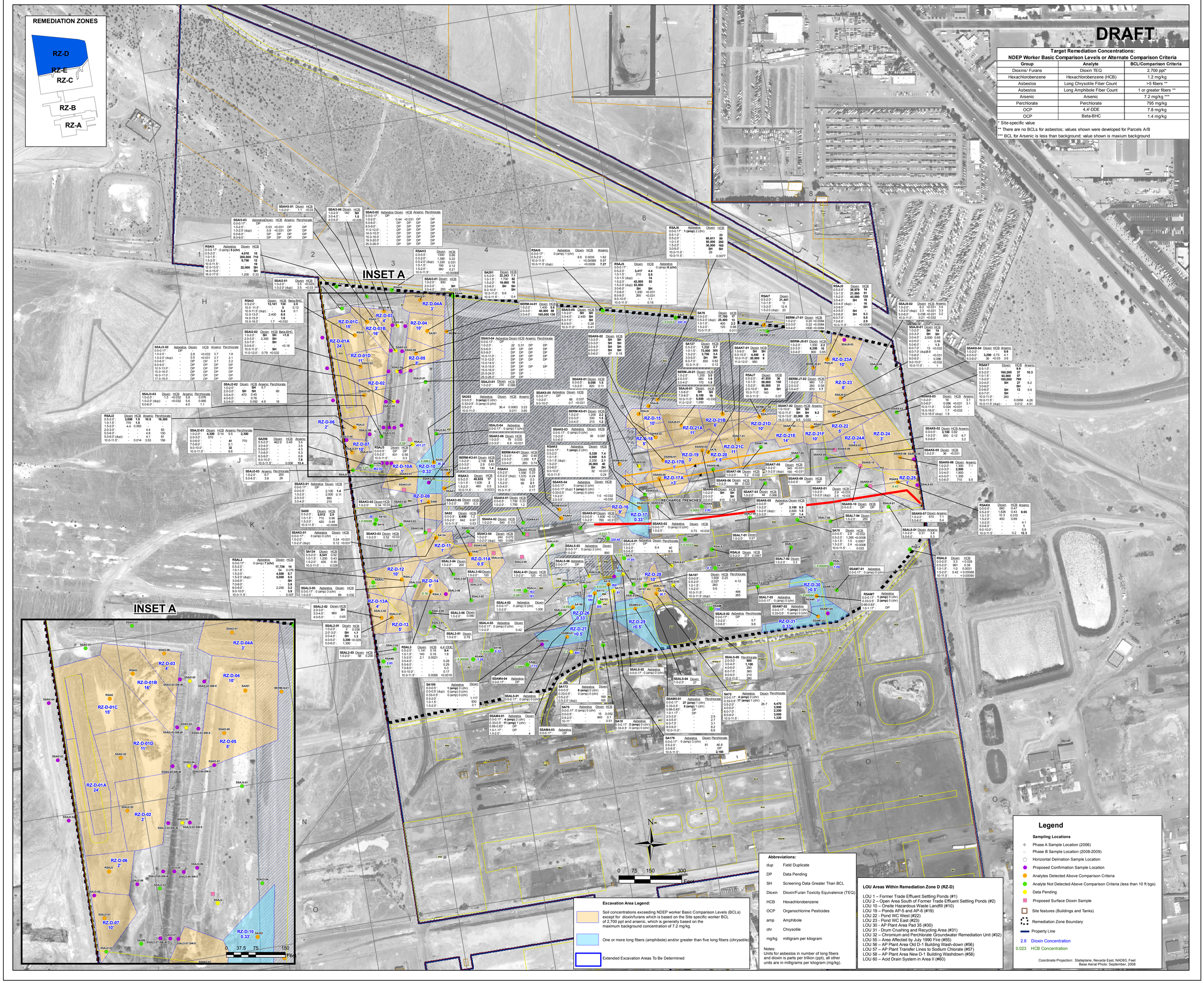

Target Remediation Concentrations:
NDEP Worker Basic Comparison Levels or Alternate Comparison Criteria

Group	Analyte	BCL/Comparison Criteria
Dioxins/ Furans	Dioxin TEQ	2,700 ppt*
Hexachlorobenzene	Hexachlorobenzene (HCB)	1.2 mg/kg
Asbestos	Long Chrysotile Fiber Count	>5 fibers **
Asbestos	Long Amphibole Fiber Count	1 or greater fibers **
Arsenic	Arsenic	7.2 mg/kg ***
Perchlorate	Perchlorate	795 mg/kg
OCP	4,4'-DDE	7.8 mg/kg
OCP	Beta-BHC	1.4 mg/kg

* Site-specific value
** There are no BCLs for asbestos; values shown were developed for Parcels A/B
*** BCL for Arsenic is less than background; value shown is maxium background

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REVISIONS:	DATE:	BY:
DESCRIPTION:		

DESIGNED BY:	NO:	CHECKED BY:	APPROVED BY:
NGEM		NGEM	NGEM
DRAWN BY:			
OS			

RZ-D EXCAVATION AREAS AND NATURE AND EXTENT OF CONTAMINATION

RZ-D Excavation Plan
Tronox LLC
Henderson, Nevada

SCALE: 1 in = 150 ft
DATE: 08/30/10
PROJECT NUMBER: 2027.01 T90

FIGURE NUMBER: 1
SHEET NUMBER: 1