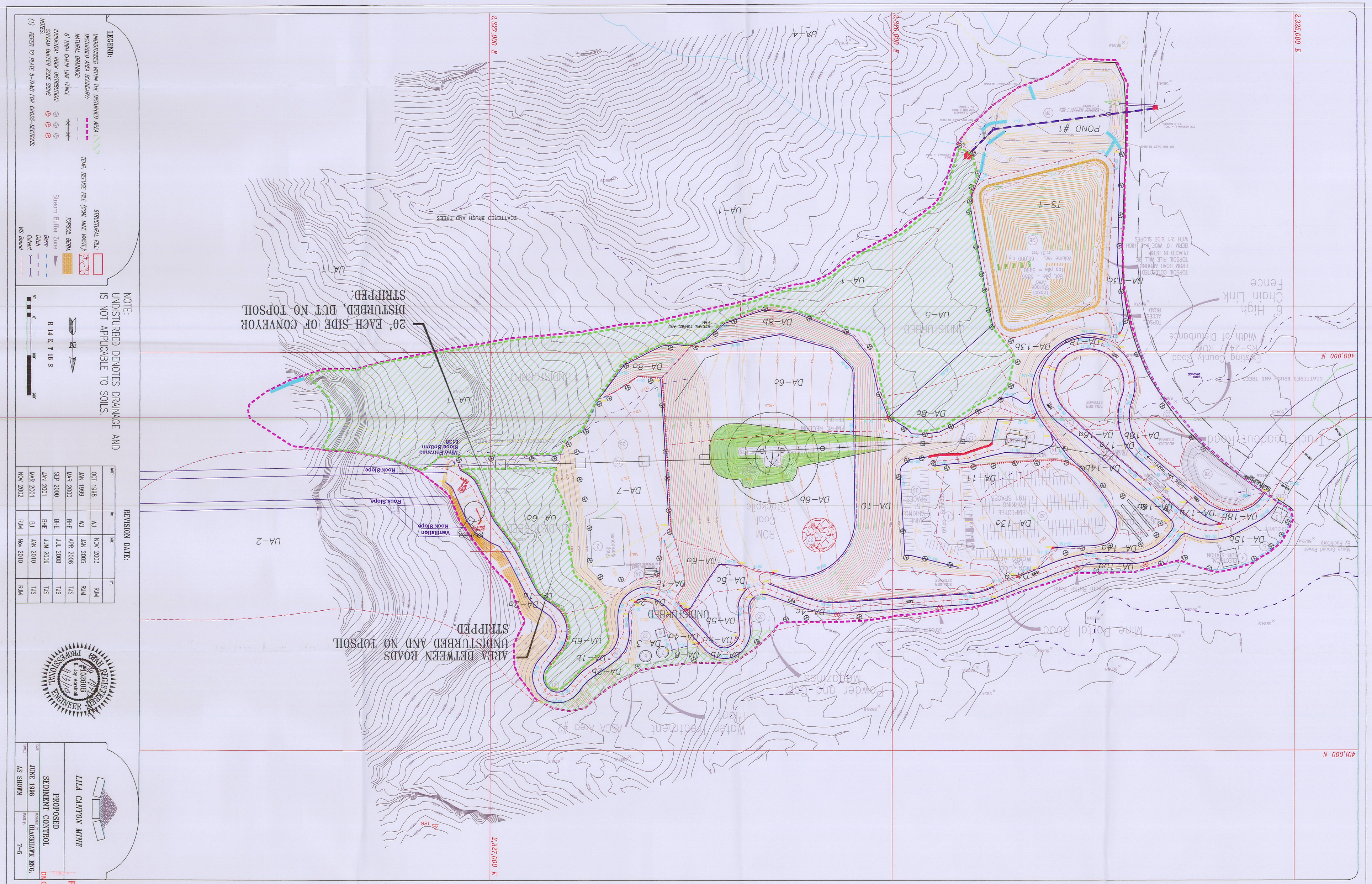

LEGEND:
UNDISTURBED WITHIN THE DISTURBED AREA
DISTURBED AREA BOUNDARY:
NATURAL DRAINAGE:
6' HIGH CHAIN LINK FENCE
INCIDENTAL ROCK DISTRIBUTION:
STREAM BUFFER ZONE SIGNS
NOTES:
(1) REFER TO PLATE 5-7A&B FOR CROSS-SECTIONS.
STRUCTURAL FILL:
TEMP. REFUSE PILE (COAL MINE WASTE):
TOPSOIL BERM:
Stream Buffer Zone
Berm
Ditch
Culvert
WS Bound
NOTE:
UNDISTURBED DENOTES DRAINAGE AND IS NOT APPLICABLE TO SOILS.
R 14 E, T 16 S
REVISION DATE:
OCT 1998 WJ NOV 2003 RJM
JAN 1999 WJ JAN 2005 RJM
MAR 2000 BHE APR 2008 TJS
SEP 2000 BHE JUL 2008 TJS
JAN 2001 BHE JUN 2009 TJS
MAR 2001 BJ JAN 2010 TJS
NOV 2002 RJM Nov 2010 RJM
LILA CANYON MINE
PROPOSED SEDIMENT CONTROL
JUNE 1998
BLACKHAWK ENG.
AS SHOWN
7-5
20' EACH SIDE OF CONVEYOR DISTURBED, BUT NO TOPSOIL STRIPPED.
AREA BETWEEN ROADS UNDISTURBED AND NO TOPSOIL STRIPPED.
POND #1
TS-1
UA-1
UA-2
UA-4
UA-5
UA-6a
UA-6b
DA-1a
DA-1b
DA-1c
DA-2a
DA-2b
DA-3
DA-4a
DA-4b
DA-4c
DA-5a
DA-5b
DA-5c
DA-6a
DA-6b
DA-6c
DA-7
DA-8a
DA-8b
DA-8c
DA-9
DA-10
DA-11
DA-13a
DA-13b
DA-14a
DA-14b
DA-15a
DA-15b
DA-16a
DA-16b
DA-17a
DA-17b
DA-18a
DA-18b
UNDISTURBED
Rock Slope
Mine Entrance Slope Bottom
Ventilation Rock Slope
Shop Warehouse
ROM Coal Stockpile
Mine Portal Road
Truck Loadout Road
Existing County Road
6' High Chain Link Fence
Width of Disturbance
Powder and Gap Magazines
Water Treatment Plant
ASCA Area #2
Above Ground Power By PacifiCorp
2,325,000 E
2,326,000 E
2,327,000 E
400,000 N
401,000 N