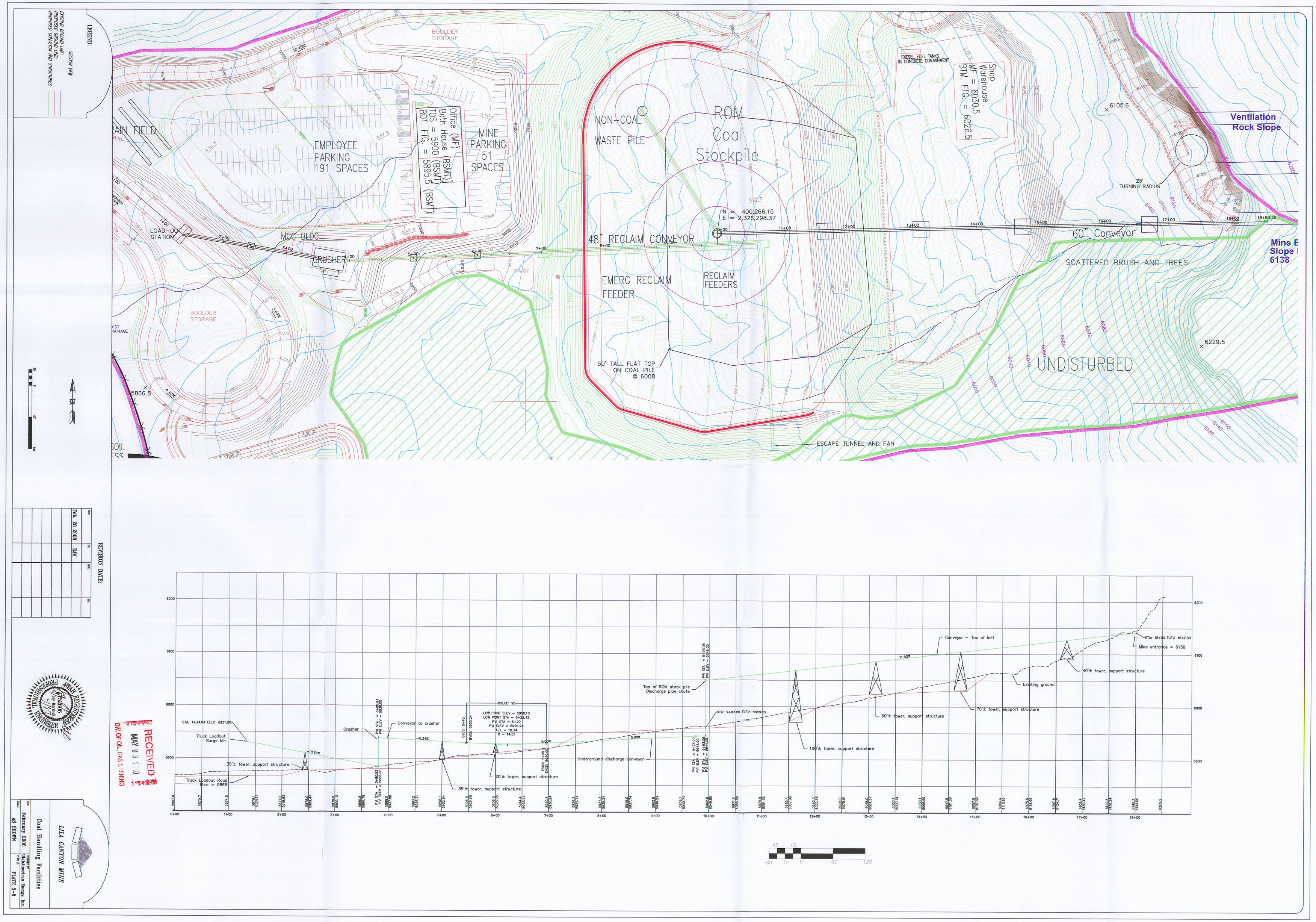

LEGEND:
EXISTING GROUND LINE:
PROPOSED GROUND LINE:
PROPOSED CONVEYOR AND STRUCTURES:
SECTION VIEW
BOULDER STORAGE
EMPLOYEE PARKING 191 SPACES
Office (MF) Bath House (BSMT) TOS = 5900 (BSMT) BOT. FTG. = 5895.5 (BSMT)
MINE PARKING 51 SPACES
NON-COAL WASTE PILE
ROM Coal Stockpile
DIESEL FUEL TANKS IN CONCRETE CONTAINMENT
Shop Warehouse MF = 6030.5 BTM. FTG. = 6026.5
Ventilation Rock Slope
25' TURNING RADIUS
N = 400,266.15
E = 2,326,298.37
48" RECLAIM CONVEYOR
60" Conveyor
Mine E Slope 6138
SCATTERED BRUSH AND TREES
LOAD-OUT STATION
MCC BLDG
CRUSHER
PARK
EMERG RECLAIM FEEDER
RECLAIM FEEDERS
50' TALL FLAT TOP ON COAL PILE @ 6008
UNDISTURBED
ESCAPE TUNNEL AND FAN
6105.6
6229.5
5866.8
Conveyor - Top of belt
Mine entrance = 6138
40'± tower, support structure
Existing ground
70'± tower, support structure
60'± tower, support structure
100'± tower, support structure
Top of ROM stock pile Discharge pipe chute
Underground discharge conveyor
20'± tower, support structure
35'± tower, support structure
Crusher
Conveyor to crusher
Truck Loadout Surge bin
Truck Loadout Road Elev. = 5866
STA: 1+34.64 ELEV: 5931.00
STA: 9+93.06 ELEV: 5959.02
STA: 18+00 ELEV: 6142.00
150.00' VC
LOW POINT ELEV = 5928.18
LOW POINT STA = 6+22.42
PVI STA = 6+20
PVI ELEV = 5926.24
A.D. = 10.34
K = 14.51
REVISION DATE:
Feb. 28 2008
RJM
LILA CANYON MINE
Coal Handling Facilities
February 2008
AS SHOWN
PLATE 6-8
RECEIVED
MAY 03 2010
DIV. OF OIL, GAS & MINING