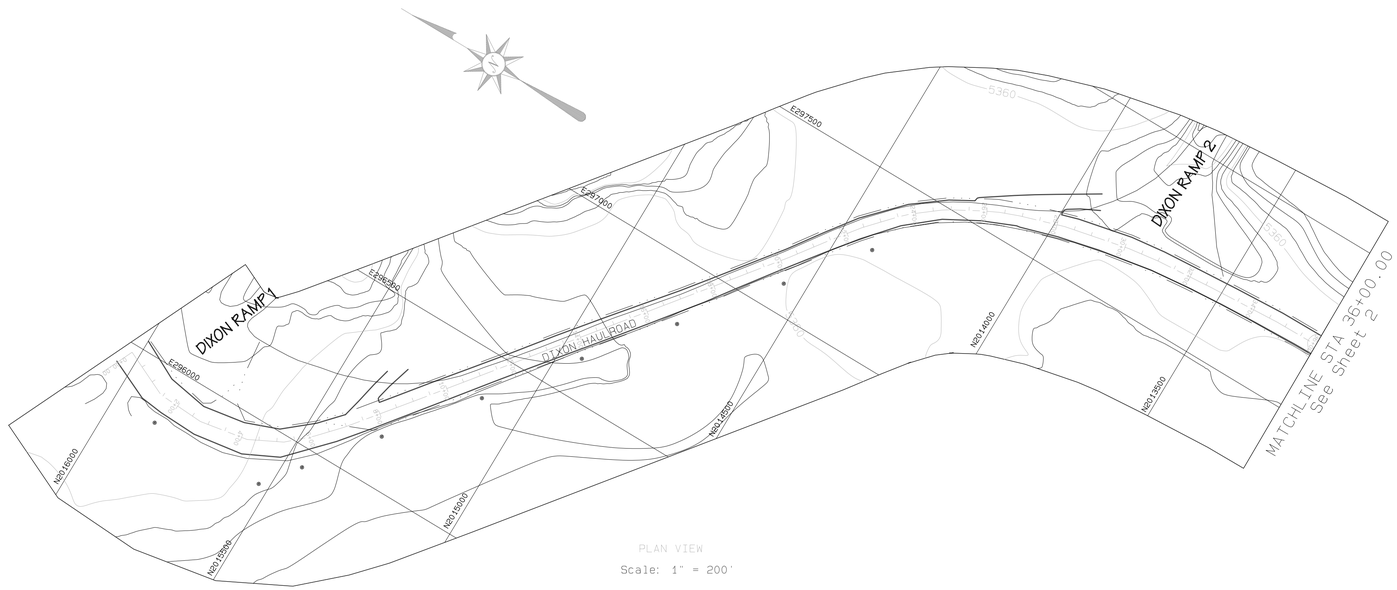
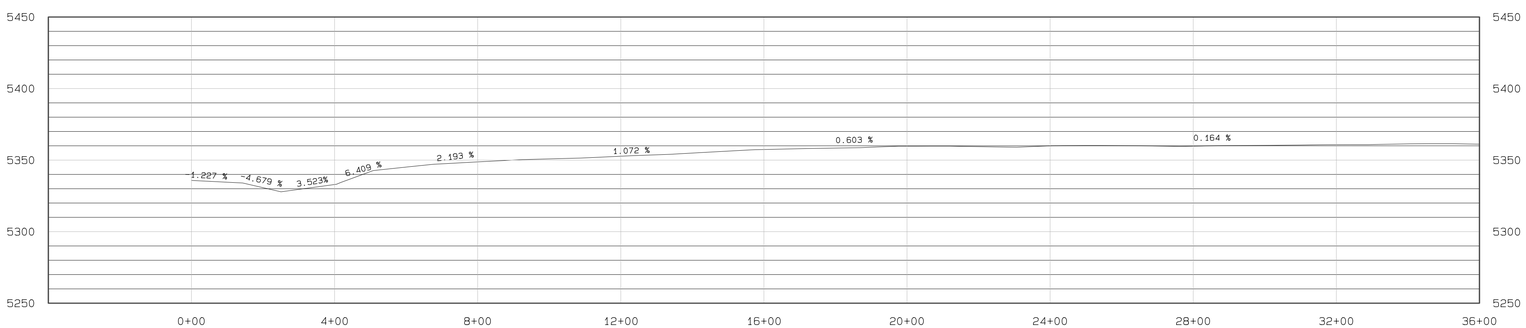


PLAN VIEW

Scale: 1" = 200'

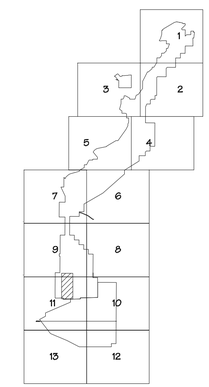


PROFILE VIEW

Horz. Scale: 1" = 200'
Vert. Scale: 1" = 50'

LEGEND

- ROAD
- TRAIL
- BUILDING
- FENCE
- IRRIGATION LINE
- CULVERT
- DAM
- DRAINAGE
- RAILROAD
- TREES
- POWERLINE
- ×5338.5 SPOT ELEVATION
- 5300 INDEX CONTOUR
- 5298 INTERMEDIATE CONTOUR
- 218 5422.45 L-30 LEASE CORNER



SCALE AS NOTED

NOTES

1. For hydrology and design information refer to Appendix 11-V in the approved PAP.

CERTIFICATION STATEMENT

I, Leonard Raymond, hereby certify that this haulroad has been constructed in accordance with the approved design plans and that the information shown is complete and accurate to the best of my knowledge, except as noted below.

1. The 24 inch diameter culvert shown on the design drawing (Exhibit 11-137) at Station 57+71.93 was not installed. It will be installed when the spoil piles on the east side of the roadway are graded to the AOC surface or when the precise location of the AOC drainage crossing the road is known.

2. A 10 inch diameter HDPE pipe not shown on the design drawing was installed at Station 51+84. The pipe functions as a power cable sleeve. It was installed to route the drag-line power cable across the roadway. A Powerline has been installed and this is no longer needed.

LEONARD RAYMOND
NEW MEXICO
6600
REGISTERED PROFESSIONAL ENGINEER

REVISION	DATE
1 AS-BUILT	01/20/00
2 MOVED MATCHLINE TO STA. 39+00	08/20/02
3	
4	
5	

PROJECT MANAGER COREY NELSON
ENGR. OF RECORD LEONARD RAYMOND REG. NO 6600
DRVTR OF RECORD REG. NO

BHP-NAVAJO COAL CO.
PO BOX 159, FRUITLAND, NEW MEXICO, 87416

ACCOUNT: 1854
DATE: January 26, 2000
DESIGNED BY:
DRAWN BY: RY
CHECKED BY: LR
APPROVED BY: R

PLAN AND PROFILE

EXHIBIT 11-137A
DIXON HAULROAD
AS-BUILT

DRAWING
PP1

SHEET 1 OF 2

Project Desc.: Path: J:\DGN_SUBMUSER_PROG\CH_11\11-137\As-built\Dixon Haulroad Re-alignment As-built.dgn Plot Time: Thu Apr 17 12:25:14 2003