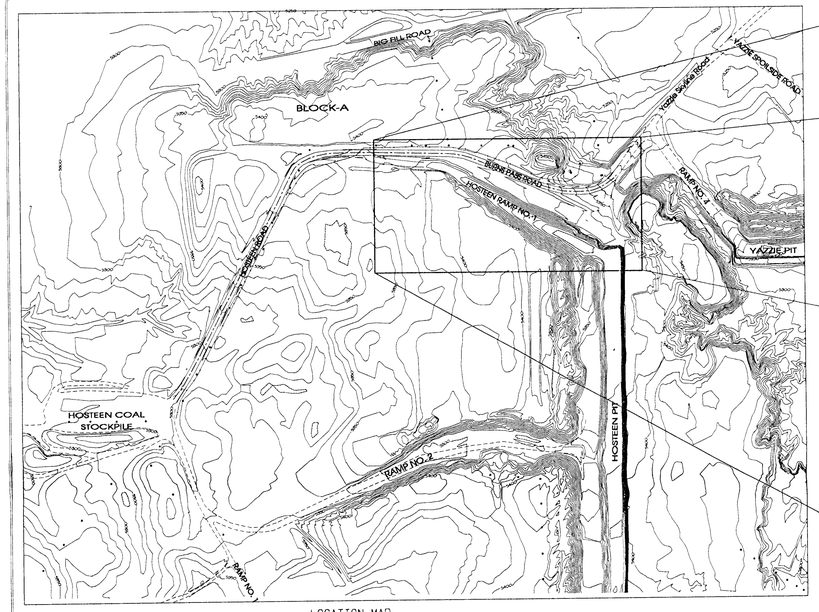
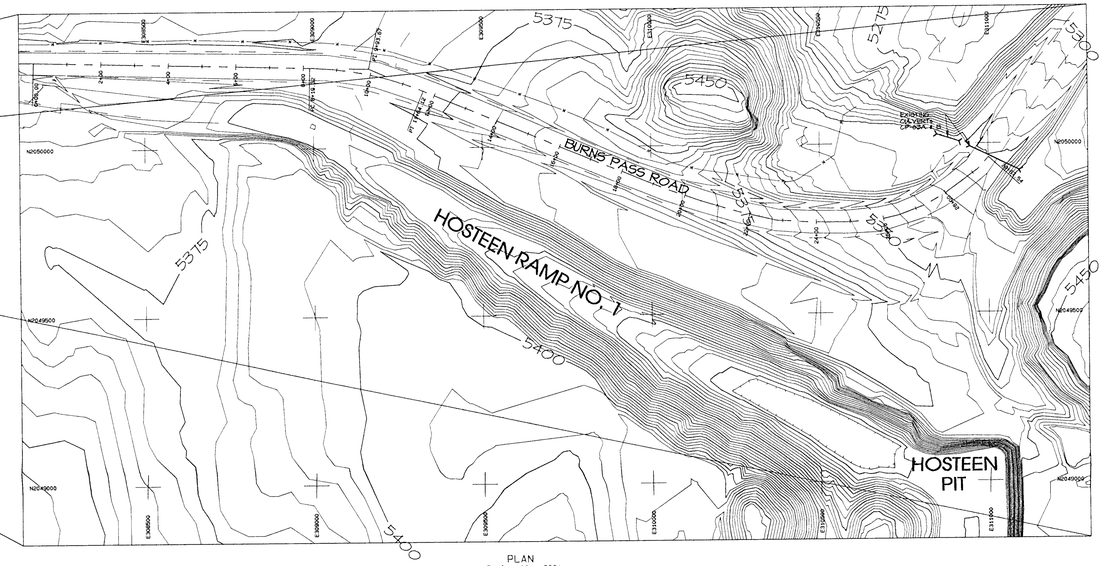


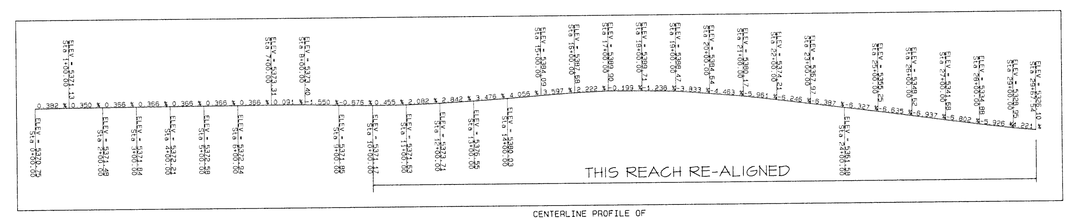
LOCATION MAP
Scale: 1" = 800



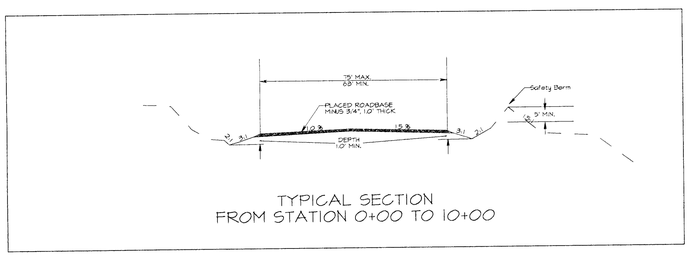
PLAN
Scale: 1" = 200

LEGEND

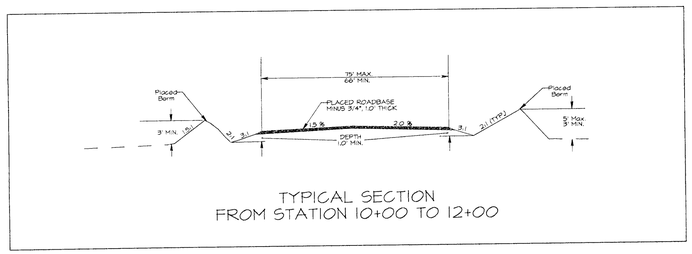
- ROAD
- BUILDING
- FENCE
- IRRIGATION LINE
- CULVERT
- DAM
- DRAINAGE
- RAILROAD
- TREES
- POWERLINE
- ×5338.5 — SPOT ELEVATION
- 5300 — INDEX CONTOUR
- 5298 — INTERMEDIATE CONTOUR
- 218 / 5422.45 — LEASE CORNER
- L-30 — PERMIT/LEASE BOUNDARY



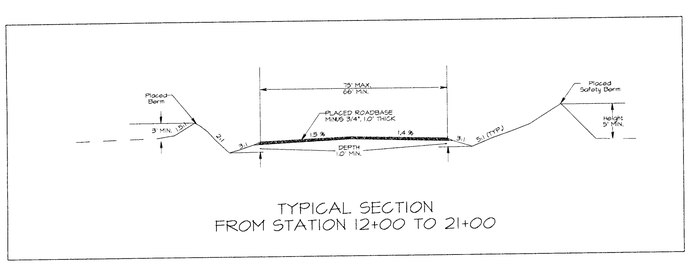
CENTERLINE PROFILE OF
BURNS PASS ROAD
HORIZONTAL=1"=200
VERTICAL=1"=100



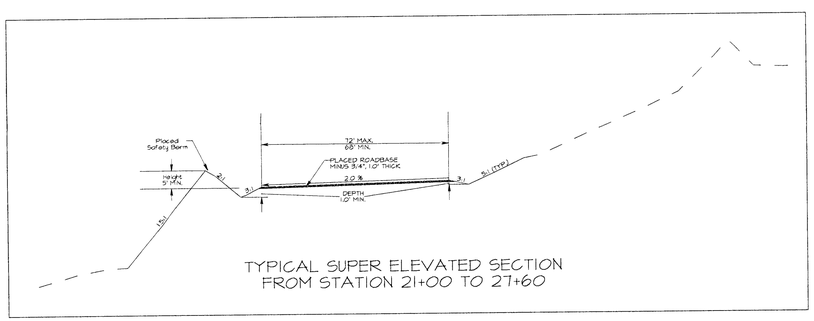
TYPICAL SECTION
FROM STATION 0+00 TO 10+00



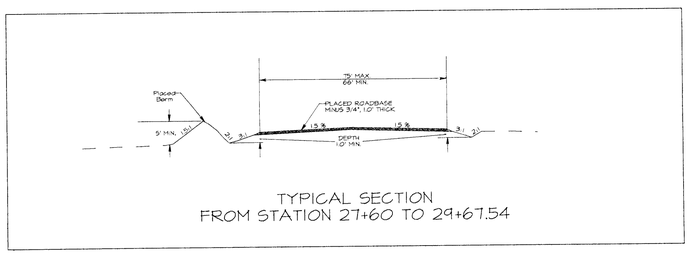
TYPICAL SECTION
FROM STATION 10+00 TO 12+00



TYPICAL SECTION
FROM STATION 12+00 TO 21+00

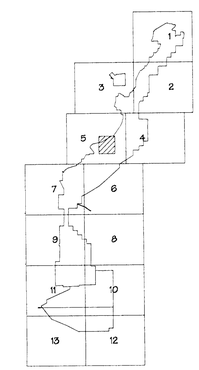


TYPICAL SUPER ELEVATED SECTION
FROM STATION 21+00 TO 27+60



TYPICAL SECTION
FROM STATION 27+60 TO 29+67.54

ABOVE SECTIONS
N.T.S.



SCALE AS NOTED

10-24-05

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.

LEONARD RAYMOND NEW MEXICO 6600 REGISTERED PROFESSIONAL ENGINEER

10-24-05

APPROVED JAN 2006

1. Added 1.0 feet of roadbase (minus 3/4" aggregate) that was not on the design plan.

REV NO.	DESCRIPTION	DATE
1	SUBMITTED TO DOM FOR REVIEW	10-24-05
2		
3		
4		
5		

PROJECT MANAGER: DH
ENGR. of RECORD: LR
REG. NO. 6600
SURVEY of RECORD:
REG. NO.

BHP NAVAJO COAL CO.
NAVAJO MINE
PO BOX 1717, FRUITLAND, NEW MEXICO 87416

ACCOUNT:
DATE: 10-24-05
DESIGNED BY: RY
DRAWN BY: RY
CHECKED BY: LR
APPROVED BY: LR

PLAN, PROFILE AND SECTION

EXHIBIT 11-64A
BURNS PASS ROAD
AS-BUILT

DRAWING

SHEET 1 OF 1

PATH: G:\Departments\GIS\SDE SURVEYS\PROJECTS\PAP\PAP0ST05\11-64A Burns Pass Road Re-Alignment\Cad\11-64A Burns Pass road asBuilt.dwg