9609300077

RECORD DESIGNATOR DA:N/A

(B-9)

/proj/oebf-s/civil/dgn/soprtal/20205.dgn

26-JUN-1996 09:18

REV	DESCRIPTION	DATE	DRN	CHK	ORG	YEA	L.O.E.	O.A.	D.H.
00	ISSUED FOR CONSTRUCTION	6-26-96				N/A		N/A	

DRAWN	APPROVALS	INITIAL/DATE
	T SAUER	6-24-96
	ORIGINATOR	
	H MONTALVO	6-24-96
	CHECKED	
	M DELEON	6-26-96
	VERIFICATION	
	N/A	
	LEAD DESIGN ENGINEER	
	H MONTALVO	6-26-96
	QUALITY ASSURANCE	
	N/A	
	DEPARTMENT MANAGER	
	G KIMURA	6-26-96

SIZE D | DOCUMENT IDENTIFIER: BABA00000-01717-2100-20205-00 | REV

SCALE: AS NOTED | DA CLASSIFICATION: N/A | W.B.S.: 1.2.6 | CAD FILE: CIVIL:20205.dgn

CAGE CODE:

U.S. DEPARTMENT OF ENERGY

Yucca Mountain Site Characterization Project

Civilian Radioactive Waste Management System

M&C MANAGEMENT & OPERATING CONTRACTOR

EXPLORATORY STUDIES FACILITY

SOUTH PORTAL ACCESS ROAD

PLAN AND PROFILE

NOTICE OF OPEN CHANGE DOCUMENTS

CHANGE DOCUMENT NUMBER	POSTED BY	DATE	STATUS

THIS DOCUMENT IS IMPACTED BY THE LISTED OPEN CHANGE DOCUMENT AND CANNOT BE USED WITHOUT THEM

RECEIVED

JUL 08 1996

DOCUMENT AND RECORDS CENTER

7/9/96

EFFECTIVE DATE

ANSTEC APERTURE CARD

9609300077

GRAPHIC SCALE

1" = 50'

0 50 100 150 FEET

GRAPHIC SCALE

1" = 10'

0 10 20 30 FEET

PLAN

SCALE: 1"=50'

STA 27+00.00 MATCH LINE FOR CONTINUATION SEE DWG 20204

STA 40+00.00 MATCH LINE FOR CONTINUATION SEE DWG 20206

STA 27+60.58 BC

STA 28+88.52 EC

STA 29+91.07 BC

STA 31+32.44 EC

STA 35+49.81 EC

STA 37+86.48 BC

℄ ACCESS ROAD

S 5°01'34" W

S 84°58'26" E

22°31'43"

30+00

35+00

TO TOPOCK AND NEEVA

BOULDER OPAL LOOP

TO U12 fg

N 760000

N 759800

N 759600

N 759400

E 567400

E 567600

E 567800

E 567290

3810

3830

3840

3850

3860

PI
N 760522.87
E 567550.95

℄ CURVE DATA
Δ=16°46'52"
R=430.00'
T=63.42'
L=125.93'

℄ CURVE DATA
Δ=16°12'00"
R=500.00'
T=71.16'
L=141.37'

PI
N 760285.20
E 567524.60

℄ CURVE DATA
Δ=17°29'59"
R=1000.00'
T=153.9'
L=305.43'

PI
N 759836.03
E 567338.31

CENTERLINE ACCESS ROAD PROFILE

SCALE: HORIZONTAL 1"=50', VERTICAL 1"=10'

27+00 28+00 29+00 30+00 31+00 32+00 33+00 34+00 35+00 36+00 37+00 38+00 39+00 40+00

3810 3820 3830 3840 3850 3860 3870

STA 27+00.00 MATCH LINE EL 3807.37

STA 40+00.00 MATCH LINE EL 3854.39

G=4.97%

G=-0.87%

EXISTING GROUND

FINISHED ROAD SURFACE

300' VC

STA 35+50.00
BVC EL 3849.54

STA 37+00.00
PIVC EL 3857.00
PCVC EL 3854.81

STA 38+50.00
EVC EL 3855.70

NOTE:

1. FOR GENERAL NOTES SEE DWG 20202.

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