Project PFH-1-1(004) E.A. 72264

Parcels: U-050-DO-011.034 011.631 & 011.910

Right-of-Way Division Nevada Department of Transportation 1263 S. Stewart St. Carson City, NV 89712 Ptn. of Douglas APN's: 01-010-012 & 01-010-013 やサナナル

#### HIGHWAY EASEMENT DEED

THIS DEED, made this 3 day of Man	, 20 <b>⊘⊘</b> , by and between the
UNITED STATES OF AMERICA, acting by and through the	e Department of Transportation, Federal Highway
Administration, hereinafter referred to as the DEPARTMEN	
OF TRANSPORTATION, hereinafter referred to as the Gra	antee:

#### WITNESSETH:

WHEREAS, the Grantee has filed application under the provisions of the Act of Congress of August 27, 1958, as amended (23 U.S.C. Section 317 and/or Section 107), for the right-of-way of a highway over certain federal land under the jurisdiction of the Department of Agriculture, Forest Service, which land has been appropriated by the Department, and

WHEREAS, the Federal Highway Administrator, pursuant to delegation of authority from the Secretary of Transportation, has determined that an easement over the land covered by the application is reasonably necessary for a right-of-way for US Route 50 and

WHEREAS, the Department of Agriculture, acting by and through the Forest Service, in its consent to the appropriation of the federal land, has agreed to the transfer by the Department of an easement over the land to the Grantee;

NOW THEREFORE, the Department, as authorized by law, and in compliance with all requirements imposed by or pursuant to Title 49 CFR, Department of Transportation, Sub-title A, Office of Secretary, Part 21, nondiscrimination in federally-assisted programs of the Department of Transportation pertaining to and effectuating the provisions of Title VI of the Civil Rights Act of 1964 (78 Stat. 252; 42 U.S.C. 2000d to 2000d-4), does hereby grant to the Grantee an easement for a right-of-way for the construction, operation, and maintenance of a highway and use of the space above and below the established grade line of the highway pavement for highway purposes on, over, across, in, and upon the following described federal land within the County of Douglas, State of Nevada;

Township 14 North, Range 18 East, M.D.M.

SECTION

SUBDIVISION

ΑII

12

more particularly described in Exhibit "A" attached hereto and made a part hereof, and as shown on the following described plats:

Drawing Nos.

Dated

Number of Drawings

1 through 8 and 16

August, 1999

marked Exhibit "B" attached hereto and made parts hereof, subject, however, to the following terms and conditions:

- (1) If outstanding valid claims exist on the date of this grant, the Grantee shall obtain such permission as may be necessary on account of any such claims.
- (2) Construction of the highway facility is to be undertaken by the Grantee in compliance with the Act entitled "An Act for the preservation of American antiquities" approved June 8, 1906 (34 Stat. 225, 16 U.S.C. 432-433), and state laws where applicable.
- (3) The easement herein granted shall terminate ten (10) years from the date of the execution of this deed by the United States of America in the event construction of a highway on the right-of-way is not started during such period.
- (4) The easement herein granted is limited to use of the described right-of-way and the space above and below the established grade line of the highway pavement for the purpose of construction, operation, and maintenance of a highway in accordance with the approved plans and does not include the grant of any rights for nonhighway purposes or facilities: provided, that the right of the Department of Agriculture, Forest Service to use or authorize the use of any portion of the right-of-way for nonhighway purposes shall not be exercised when such use would be inconsistent with the provisions of Title 23 of the United States Code and of the Federal Highway Administration Regulations issued pursuant thereto or would interfere with the free flow of traffic or impair the full use and safety of the highway, and in any case the Federal Highway Administration and the State Department of Transportation shall be consulted prior to the exercise of such rights: and provided, further that nothing herein shall preclude the Forest Service from locating information signs on the portions of the right-of-way outside of construction clearing limits, except that such signs shall not be located on the right-of-way of an interstate system.
- (5) The design and construction of highway projects situated on this right-of-way will be in accord with the provisions of Title 23, United States Code Highways, and amendments; the provisions of Title 23, Code of Federal Regulations; and the construction specifications of the state highway department as approved by the Federal Highway Administration for use on federal-aid projects.
- (6) Consistent with highway safety standards, the Grantee shall:
  - (a) Protect and preserve soil and vegetative cover and scenic and esthetic values on the right-of-way outside of construction limits.
  - (b) Provide for the prevention and control of soil erosion within the right-of-way and adjacent lands that might be affected by the construction, operation, or maintenance of the highway, and shall vegetate and keep vegetated with suitable species, all earth cut or fill slopes feasible for revegetation or other areas on which ground cover is destroyed. The Grantee shall maintain all terracing, waterbars, lead-off ditches, or other preventive works that may be required to accomplish this objective. This provision shall also apply to slopes that are reshaped following slides which occur during or after construction.
- (7) The Grantee shall:

Establish no borrow, sand, or gravel pits, stone quarry, or permanent storage areas, sites for highway operation and maintenance facilities, camps, supply depot or disposal areas within the right-of-way unless shown on approved construction plans without first obtaining approval.

- (8) The Grantee shall maintain the right-of-way and highway facilities to acceptable standards of repair, orderliness, neatness, sanitation, and safety.
- (9) The Grantee shall maintain the right-of-way clearing by means of chemicals only after specific written approval has been given by the Department after consultation with the Forest Service. Application for such approval must be in writing and specify the time, methods, chemicals, and the exact portion of the right-of-way to be chemically treated.
- (10) When need for the easement herein granted shall no longer exist and the area has been reasonably rehabilitated to protect the public and environment, the Grantee shall give notice of that fact to the Secretary of Transportation and the rights herein agreed shall terminate and land shall immediately revert to the full control of the Secretary of the Department of Agriculture or his assigns.

The Grantee, in consideration of the conveyance of said land, does hereby covenant and agree as a covenant running with the land for itself, its successors and assigns that (a) no person shall, on the grounds of race, color or national origin, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination with regard to any facility located wholly or in part on, over, or under such land hereby conveyed; and (b) that the Grantee shall use said land so conveyed in compliance with all requirements imposed by or pursuant to Title 49, Code of Federal Regulations, Department of Transportation, Subtitle A, Office of the Secretary, Part 21, Nondiscrimination in federally-assisted programs of the Department of Transportation, in effectuation of Title VI of the Civil Rights Act of 1964, and as said regulations may be amended.

In the event of breach of any of the above-mentioned nondiscrimination conditions, the Department shall have the right to re-enter said land and facilities on said land, and the above-described land and facilities shall thereupon revert to and vest in and become the absolute property of the Department of Transportation and its assigns, as such interest existed prior to this instrument.

IN WITNESS WHEREOF, I, Division Administrator (or acting in the official capacity thereof), pursuant to delegations of authority from the Secretary of Transportation and the Federal Highway Administrator, by virtue of authority in me vested by law, have hereunto subscribed my name as of the day and year first above written. UNITED STATES OF AMERICA DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION John T. Price, Di∜ision Administrator STATE OF NEVADA ) **CARSON CITY** On this 3 hd day of 2000, personally appeared before me, the undersigned, a Notary Public in and for Carson City, State of Nevada, John T. Price personally known to me to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his authorized capacity, and that by his signature on the instrument upon which he acted, executed the instrument. IN WITNESS WHEREOF I have hereunto set my hand and affixed my official seal the Ε day and year first above written. NOTARY PUBLIC NEVADA Appt. Recorded in CARSON CITY 1063-3 My Appt. Exp. Feb. 22, 2004

In compliance with the conditions set forth in the foregoing deed, the State of Nevada, Department of Transportation, certifies, and by the acceptance of this deed, accepts the right-of-way over certain land herein described and agrees for itself, its successors and assigns forever to abide by the conditions set forth in said deed.

STATE OF NEVADA
DEPARTMENT OF TRANSPORTATION

Thomas E. Stephens P.E., Director

STATE OF NEVADA )

**CARSON CITY** 

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On this 5 day of MM , 200, personally appeared before me, the undersigned, a Notary Public in and for Carson City, State of Nevada, 10000 E. Skolumo personally known (or proved) to me to be the \_\_\_\_\_ Director of the Department of Transportation of the State of Nevada who subscribed to the above instrument for the Nevada Department of Transportation under authorization of Nevada Revised Statues, Chapter 408.205; that he affirms that the seal affixed to said instrument is the seal of said Department; and that said instrument was executed for the Nevada Department of Transportation freely and voluntarily and for the uses and purposes thereby mentioned.

Transportation treely and voluntarily and for the

AHRIA
of Nevada
Garson City
No. 35 January 30, 2001

JULIE C. SULAHRIA

Notary Public - State of Nevada

Appointment Recorded in Carson City

No: 93-5213-3 - Expires January 30, 2001

IN WITNESS WHEREOF I have hereunto set my hand and affixed my official seal the day and year in this certificate first above written.

#### U.S. FOREST SERVICE



....situate, lying and being in the County of Douglas, State of Nevada, and more particularly described as being portions of Section 12, T. 14 N., R. 18 E., M.D.M., and the individual parcels being more fully described by metes and bounds as follows, to wit:

#### Parcel U-050-DO-011.034

BEGINNING at a point on the right or southerly right-of-way line of U.S.-50, 49.187 meters (161.37 feet) right of and measured radially from Highway Engineer's Station "S" 182+16.860 P.O.C.; said point of beginning further described as bearing N. 17°48'17" W. a distance of 133.243 meters (437.15 feet) from the southwest corner of Section 12, T. 14 N., R. 18 E., M.D.M.; thence along the former right or southerly right-of-way line the following four (4) courses and distances:

- 1) N. 32°45'51" W. 15.240 meters (50.00 feet);
- 2) N. 57°14'09" E. 46.232 meters (151.68 feet);
- 3) N. 55°02'09" E. 212.048 meters (695.70 feet);
- 4) from a tangent which bears the last described course, curving to the left with a radius of 944.882 meters (3,100.00 feet), through an angle of 06°43'31", an arc distance of 110.911 meters (363.88 feet) to a point on said right or southerly right-of-way line; thence along said right or southerly right-of-way line the following four (4) courses and distances:
  - 1) S. 41°56'48" E. 15.240 meters (50.00 feet);
  - 2) from a tangent which bears S. 48°18'23" W., curving to the right with a radius of 960.122 meters (3,150.00 feet), through an angle of 06°43'46", an arc distance of 112.768 meters (369.97 feet);
  - 3) S. 55°02'09" W. 212.341 meters (696.66 feet);
  - 4) S. 57°14'09" W. 46.525 meters (152.64 feet) to the point of beginning; said parcel contains an area of 5645 square meters (60,763 square feet).

#### Parcel U-050-DO-011.631

BEGINNING at a point on the left or westerly right-of-way line of U.S.-50, 26.600 meters (87.27 feet) left of and measured radially from Highway Engineer's Station "S" 191+07.000 P.O.C.; said point of beginning further described as bearing N. 31°47'46" E. a distance of 995.056 meters (3,264.61 feet) from the southwest corner of Section 12, T. 14 N., R. 18 E., M.D.M.; thence along said left or westerly right-of-way line the following four (4) courses and distances:

1) N. 55°29'41" W. – 18.400 meters (60.37 feet);

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## EXHIBIT "A"

- 2) From a tangent which bears N. 34°30'19" E., curving to the right with a radius of 304.081 meters (997.64 feet), through an angle of 01°11'39", an arc distance of 6.338 meters (20.79 feet);
- 3) N. 35°41'58" E. 17.600 meters (57.74 feet);
- 4) S. 54°18'02" E. 16.976 meters (55.70 feet) to a point; thence S. 32°05'23" W., along the former left or westerly right-of-way line of said U.S.-50, a distance of 23.601 meters (77.43 feet) to the point of beginning; said parcel contains an area of 421 square meters (4,529 square feet).

#### Parcel U-050-DO-011.910

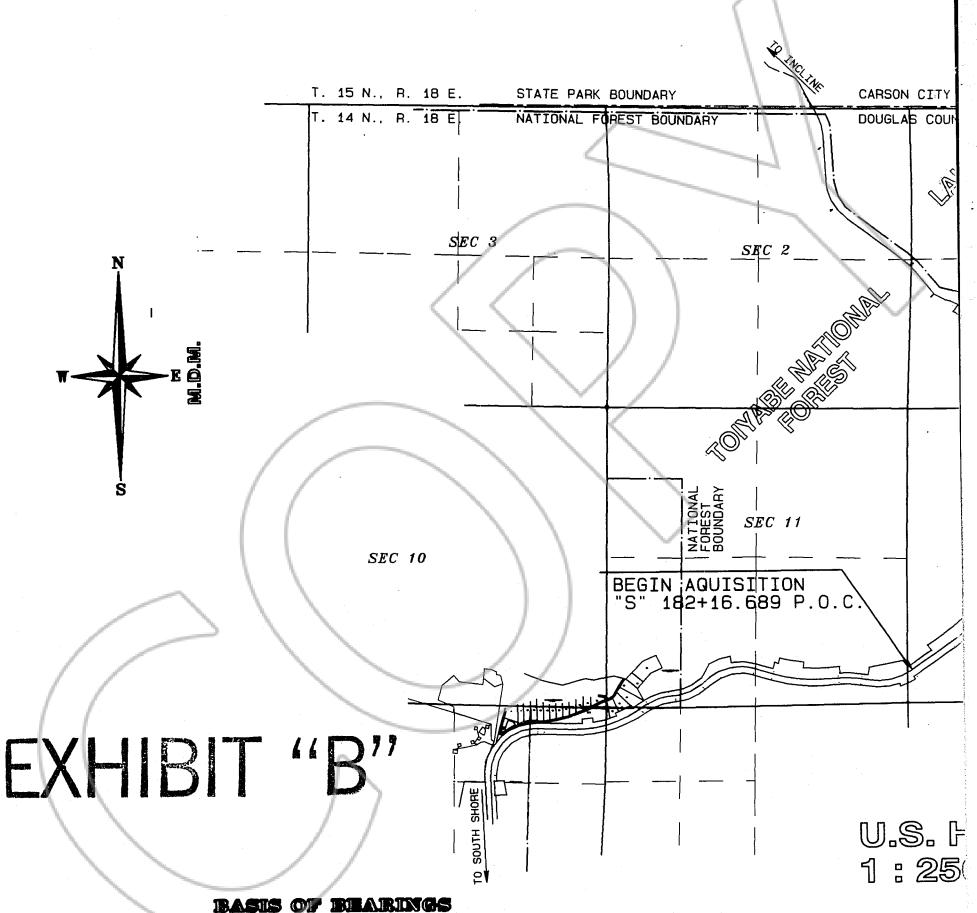
BEGINNING at a point on the left or westerly right-of-way line of U.S.-50, 48.000 meters (157.48 feet) left of and measured radially from Highway Engineer's Station "S" 195+56.278 P.O.C.; said point of beginning further described as bearing S. 41°35′54" W. a distance of 425.965 meters (1,397.52 feet) from the N 1/4 corner of Section 12, T. 14 N., R. 18 E., M.D.M.; thence along the left or westerly right-of-way line the following five (5) courses and distances:

- 1) from a tangent which bears N. 02°06'53" W., curving to the right with a radius of 352.801 meters (1,157.48 feet), through an angle of 08°13'08", an arc distance of 50.608 meters (166.04 feet);
- 2) S. 83°53'46" E. 11.000 meters (36.09 feet);
- 3) from a tangent which bears N. 06°06'15" E., curving to the right with a radius of 341.801 meters (1,121.39 feet), through an angle of 04°01'18", an arc distance of 23.992 meters (78.71 feet);
- 4) N. 38°44'38" E. 12.067 meters (39.60 feet);
- 5) S. 78°04'07" E. 4.947 meters (16.23 feet) to a point; thence along the former left or westerly right-of-way line the following three (3) courses and distances:
  - 1) S. 12°22'40" W. 12.559 meters (41.20 feet);
  - 2) N. 81°24'51" W. 3.048 meters (10.00 feet);
  - 3) from a tangent which bears S. 08°35'09" W., curving to the left with a radius of 335.281 meters (1,100.00 feet), through an angle of 11°49'10", an arc distance of 69.164 meters (226.92 feet) to a point;

there S. 87°53'07" W., along the former left or westerly right-of-way line and the prolongation thereof, a distance of 19.559 meters (64.17 feet) to the point of beginning; said parcel contains an area of 1202 square meters (12,938 square feet).

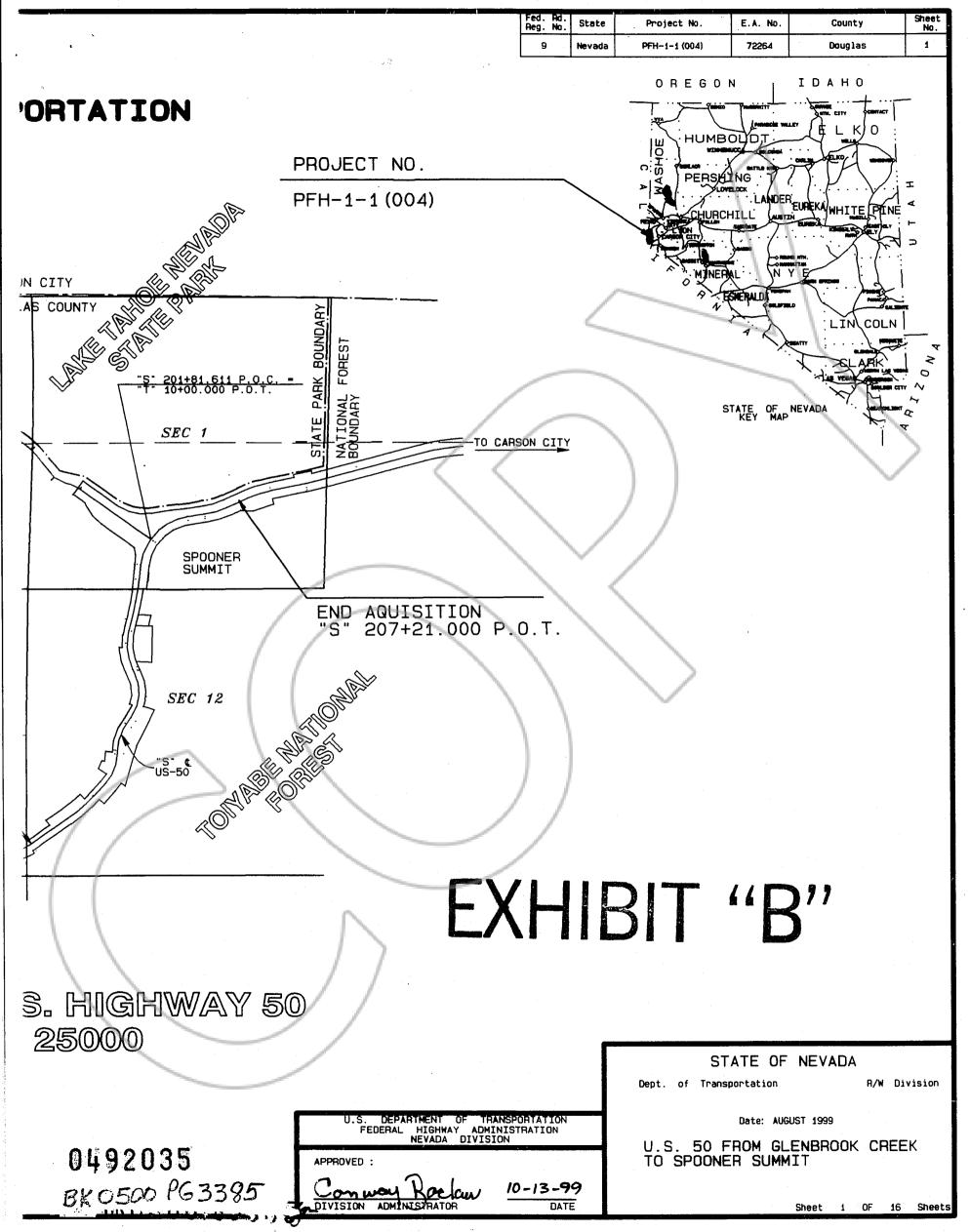
## DEPARTMENT TRANSPOR

RIGHT OF WAY LOCATION PROJECT



THE BEARINGS AS SHOWN HEREON ARE BASED ON THE NEVADA STATE PLANE COORDINATE SYSTEM, WEST ZONE, MODIFIED, NADOS GROUND COORDINATES WITH A MEAN CONVERGENCY OF -00°50'30".

LOCAL NETWORK CONTROL POINTS USED FOR THE BASIS OF BEARINGS ARE: EXISTING CONSTRUCTION CONTROL PREVIOUSLY ESTABLISHED NDOT - LPN 439 COMBINED FACTOR GRID TO GROUND = 1.00026300 COORDINATES REFLECT A RELATIVE POSITIONAL TOLERANCE OF +/- 0.020m. 0492035



# EXHIBIT "B"

LEGEND OF RIGHT-

P.O.T.

P.O.C.

P.C.

CONTROL OF ACCESS WITH FENCE

CONTROL OF ACCESS WITHOUT FENCE

R/W

RIGHT-OF-WAY

LOCATION AT WHICH ACCESS TO THE FREEWAY IS PERMITTED BY THE STATE

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SUBDIVISION BOUNDARIES

P.U.E.

PUBLIC UTILITY EASEMENT

P/L

PROPERTY LINE

P.E.

PERMANENT EASEMENT

T.E.

TEMPORARY EASEMENT

REM.

REMAINDER

P.0.8.

POINT OF BEGINNING

\_04<u>9</u>2<u>035\_</u> \_\_\_\_\_

IGHT-OF-WAY SYMBOLS

# EXHIBIT "B"

SECTION CORNER POINT ON TANGENT UNFOUND FOUND CLOSING SECTION CORNER POINT ON CURVE FOUND UNFOUND 1/4 SECTION CORNER POINT OF TANGENCY FOUND UNFOUND CLOSING 1/4 SECTION CORNER POINT OF CURVE UNFOUND CENTERLINE FENCE LINE STATE LINE CATTLE GUARD POWER AND TELEPHONE POLES COUNTY LINE CITY OR TOWN LIMITS POLE WITH ANCHOR R.O.S. RECORD OF SURVEY SECTION LINE 1/4 SECTION LINE STATE OF NEVADA R/W Division Dept. of Transportation DATE: AUGUST 1999 0.4.9.20.35 R/W PLANS REVISION DATES BK0500PG3387 Sheet 2 OF 16 Sheets

ME	NORTHING (m)	EASTING (m)	ELEVATION (m)	OLD STATION	DISTANCE	NEW STATION	DISTANCE (m)	NOTE
41231H	4463077.777	684632.744		588+1316PT	145.61	"S" 182+31.111	44.533 RT	BRASS CAP IN CONCRETE
41134 <b>4</b> H	4483608.745	605268.955		611+30.83PT	59.91	"S"189+37,397	12.517 LT	BRASS CAP IN CONCRETE
411342H	4483607.788	685314.728		611+30.83PT	LINE	"S"189+37.760	33.364 RT	BRASS CAP IN CONCRETE
541255H	4483629.680	605261.125		511+98.52PC		"S"189+58, 140	20.525 LT	BRASS CAP IN CONCRETE
541052H	4483629.368	696270.083		611+98.57PC	37.92	"S"189+58.079	11.562 LT	BRASS CAP IN CONCRETE
5411341H	4483753.319	695367.126		517+03.7 <b>S</b> PT	LINE	"S"191+11.999	33.403 RT	BRASS CAP IN CONCRETE
5411872H	4483777.943	685322.817		617+03.78PT	28.96	"S"191+11.999	8.827 LT	BRASS CAP IN CONCRETE
5411340H	4463766.686	665362.762		618+47.58PC	LINE	"S"191+55,690	33.564 RT	BRASS CAP IN CONCRETE
541229H	4484068.003	685399.915		627+06.90PT	83.55	"S"194+17.658	25.468 RT	BRASS CAP IN CONCRETE
541230H	4484071.401	685392.524		832+32.57	55.30	*8*194+23.924	20.299 RT	BRASS CAP IN CONCRETE BH
541228H	4484088.783	685391.531		627+80.36PC	99.55	*3*194+40.007	26.990 RT	BRASS CAP IN CONCRETE .
541050H	4484221.041	686327.478	2125.40			"S"195+88.319	9.460 LT	3/6" REBAR W/ ALUNINUM CAP
29101 <b>4</b> H	4484255.433	685351.060		"03" 634+84.91PT	46.90	"S" 196+57.690	14.331 RT	BRASS CAP ON PIPE
291009H	4494327.406	685330.561		641+02.90	86.33'	"S"196+90.274	26.052 LT	BRASS CAP ON PIPE
291015H	4484350.677	685336.025		*03** 634+64,91PC	86.081	"S" 197+14. 198	26.841 LT	BRASS CAP IN CONCRETE
5411334H	4484353.060	685327.179				"S" 197+14. 192	36.002 LT	MOOD POST
5411157H	4484441.810	685360.007		644+94.73	80.00	"S"198+10.018	24.391 LT	BRASS CAP IN CONCRETE
54111 <b>52</b> H	4484518.860	685367.653				"S"198+80,646	30.210 LT	WOOD POST
5411153H	4484517.372	685443.474				"S"198+98.097	45.028 RT	WOOD POST
291016H	4484573.940	685386.287		"3" 644+41.66PT/"4" 00+00.00PT	61.90	"S" 199+46 . 595	18.832 LT	BRASS CAP IN CONCRETE
5411154H	4484656.863	685396.161		"SS" 01+25.43PC	59.97°	"S"200+29.884	18.249 LT	BRASS CAP IN CONCRETE
5411151H	4484654.369	685382.710		042+60.62PC	102.75	"S"200+26.119	31.319 LT	BRASS CAP IN CONCRETE
5411154H	4484658.397	685383.261		"SS" 0+23.43PC	102.54	"S"200+29.884	31.240 LT	BRASS CAP IN CONCRETE
5411156H	4484776.757	685493.660		"0" 50+00.00P0T/"0" 47+70.80P0C	100.00	"S"201+81.591	30.579 RT	BRASS CAP IN CONCRETE
541048H	4484785.654	685481.222	2147.07	"05" 00+00.00POI/"04" 7+70.80P0C	50.00	"S"201+81.600	15.286 RT	BRASS CAP IN CONCRETE
5411321H	4484896.634	685674.202		415+69.69PT	73.00	"\$"204+25.166	22.263 RT	BRASS CAP IN CONCRETE
541112 <b>9</b> H	4484917.899	685767.112		418+81.62PC	50.00	"S"205+20.224	15.240 RT	BRASS CAP IN CONCRETE
5411145H	4484907.374	685768.714		418+81.62PC	80.00	"S"205+20.224	25.886 RT	BRASS CAP IN CONCRETE
54111 <b>25</b> H	4485077.336	686121 . 161		431+39.66PT	50.00	"S"209+03.694	15.368 LT	BRASS CAP IN CONCRETE
541410H	4485057.315	685314.092				"S"210+68.131	44.665 AT	WOOD POST
5411121H	4495078.942	686318.215		437+72.86PC	80.00	"S"210+96.697	24.384 RT	BRASS CAP IN CONCRETE
541294H	4485067.062	696320 . 821		437+72.86PC	120.00	*\$*210+96.748	36.547 RT	BRASS CAP IN CONCRETE
541295H	4485078.626	686402.646			<b>N</b>	*S*211+76.899	45.401 RT	WOOD POST
5411120H	4485194.242	686586 . 148		447+16.18	60.00	*S*213+84.161	18.492 LT	BRASS CAP IN CONCRETE
5411312H	4485321.915	686995.107		"X" 58+96.56	118.20	"3"218+10.270	37.004 LT	BRASS CAP IN CONCRETE



### PROJECT ALIGNMENT CENTERLINE DATA

U.S. 50 STA. 182+31.294 P.T. TO 219+73.980 P.T.

MP \_\_\_\_\_ TO MP .

Horiz = NAD83 West Zone Modified g(f) = .999737069

S 182+31,294 PT

4483114.5373 684807.6061

685006,4983

N55 21'53"E

241.730m

4483251.9247 R = 838.320m D = 12'51'02" LT L = 188.022m T = 94.407m

186+61.046 PT

184+73.024 PC

4483375.1695 685147.9730

N42 30'51"E 102.595m

S 187+63.742 PC

4483450.8674 685217.3718

R = 243.841m D = 42° 02'41° LT L = 178.936m T = 93.711m

S 189+42.677 PT

4483613.6512 685281.4669

NO 28'10"E S 189+53.095 PC

10.418m

4483624.0690 685281.5522

S 191+12.400 PT

4483773.1293 685330.2276

N35 41'58"E

N25 52'19"W

43.383m

S 191+55.783 PC

4483808.3601 685355.5431

S 194+17.819 PT

4484057.0517 685376.9233

22.074m

S 194+39.894 PC

S 197+12.855 PC

S 199+45.053 PT

S 200+26.422 PC

4484076.9135 685367.2909

S 196+57.889 PT

4484289.3508 685347.2733

N15 06'22"E

4484342.4181

685361.5980

4484570.3271 685404.8320

N6 22'35"E

81.369m 4484651.1925

R = 304.804m D = 29° 10'20" RT L = 155.192m T = 79.317m

4484794.5523 685468.7922

S 201+81.614 POC = 10+00.000 POT

R = 304.804m D = 45° 47'49" RT L = 243.633m T = 128.745m

S 204+25.246 PT

205+20.563 PC

4484918.6743 685670.9231

N81 20'45"E

95.317m

4484933.0167 685765.1547

S 206+47.898 PT

4484969.3474 685886.7679

N65 23'18"E

122.750m

S 207+70.648 PC

4485020.4684 685998.3660

R = 609.601m D = 12° 30'04° RT L = 133.006m T = 66.768m

S 209+03.654 PT

4485062.2830 686124.3506

N77 53'22"E

192,934m

S 210+96.588 PC

4485102.7602 686312.9907

R = 914.402m D = 02°58'10" L = 47.390m T = 23.700m

N74 55 12 E

LT

211+43.978 PT

4485113.8986 686359.0480

S 217+52.235 PC

4485272.1472 686946.3588

R = 1066.802m D = 11 54 34 L L = 221.744m T = 111.273m

S 219+73.980 PT

4485307.2511 687164.9029

0492035 BK0500PG3389

Revision Dates

EXHIBIT "R"

STATE OF NEVADA

Dept. of Transportation

Project No.

PFH-1-1 (004)

Nevada

E.A. No.

72264

R/W Division

Sheet No.

3

County

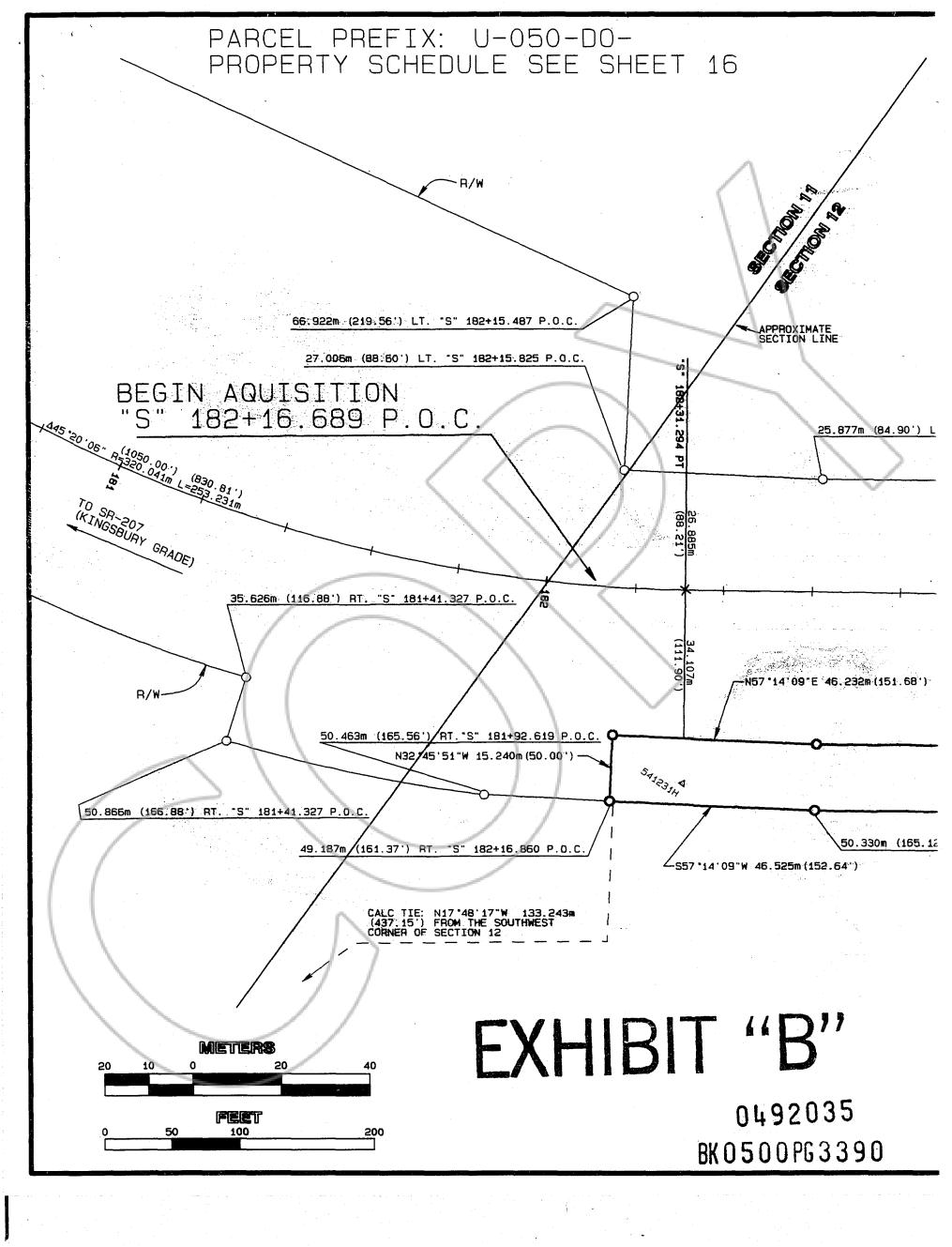
Douglas

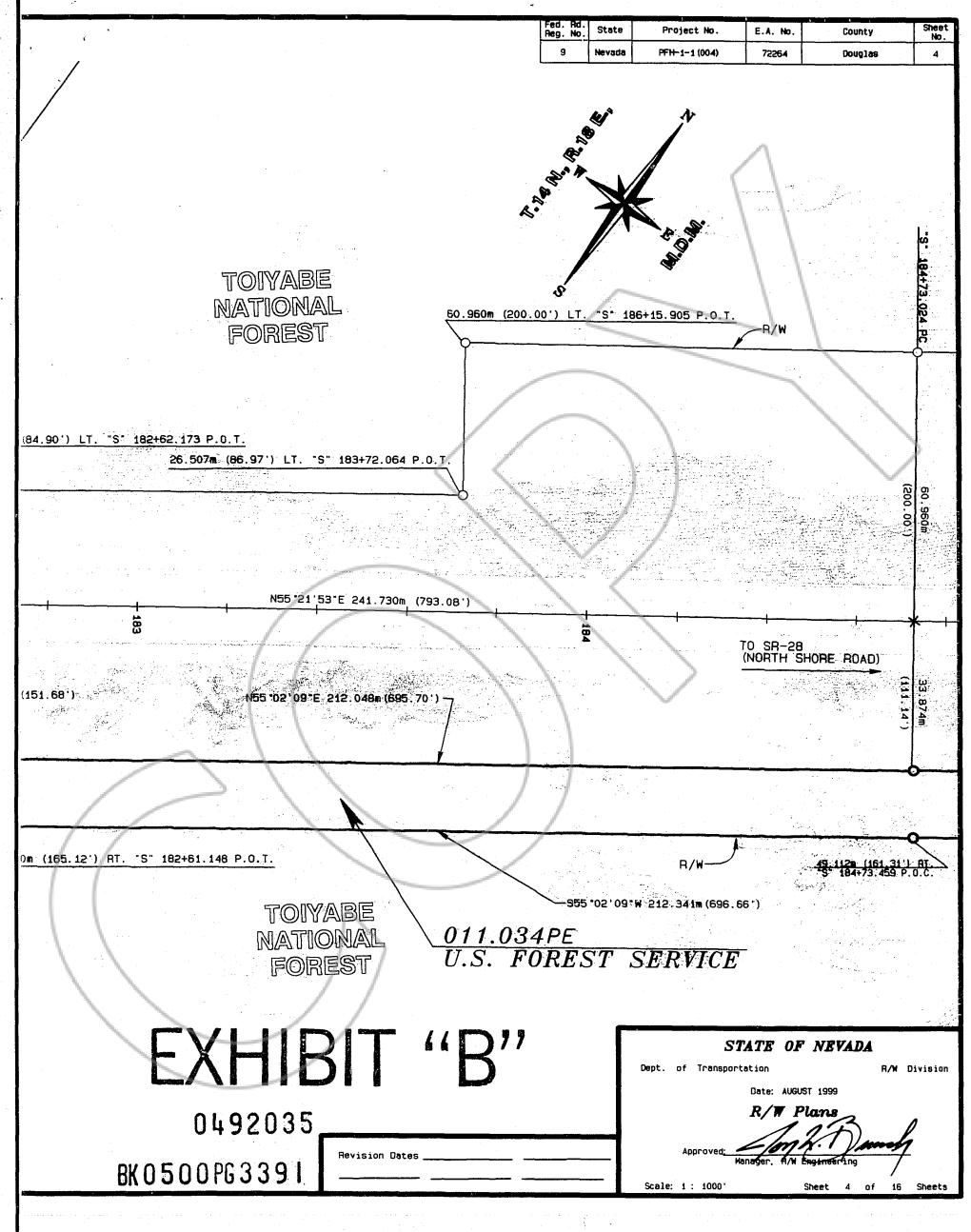
Date: AUGUST 1999

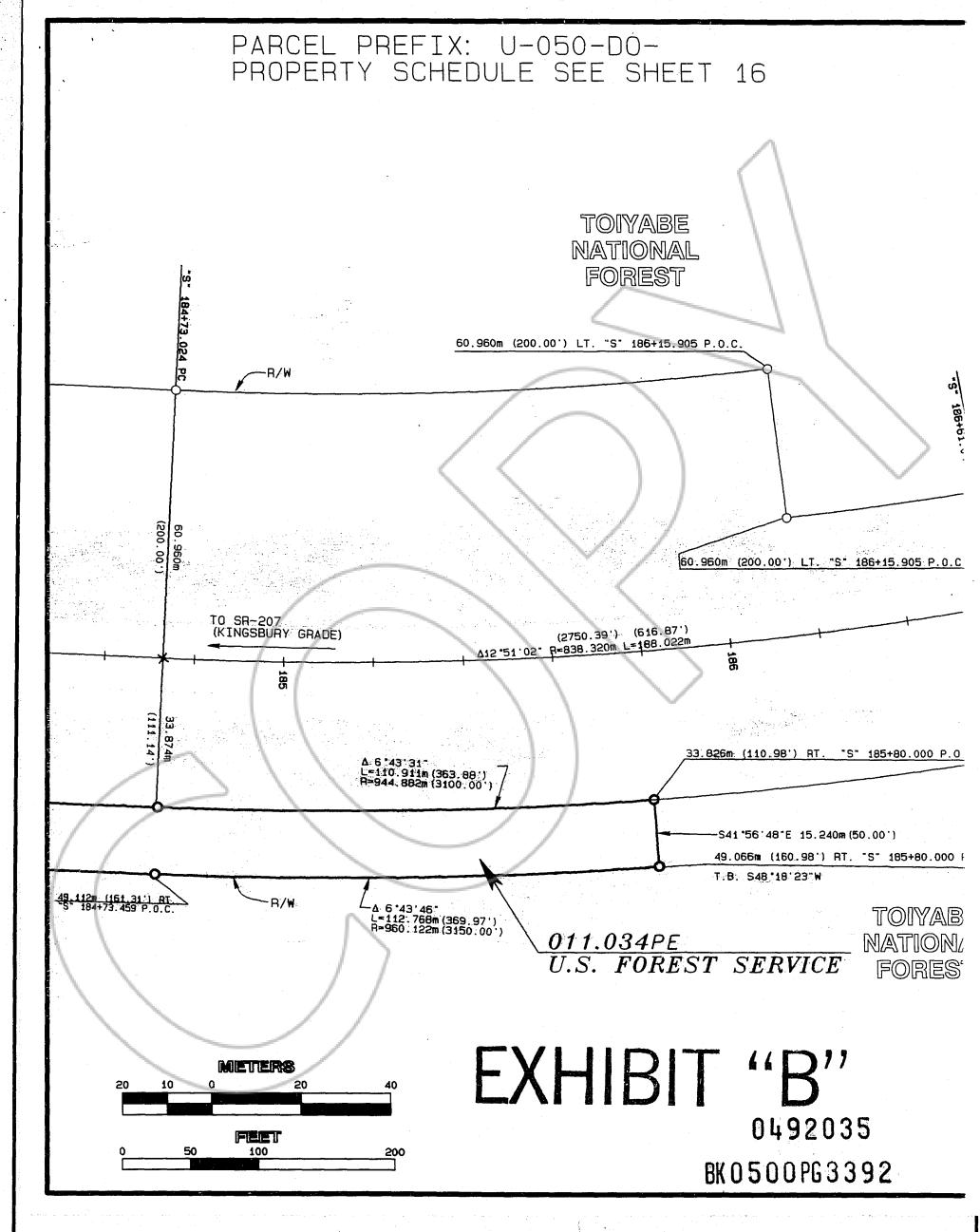
R/W Plans

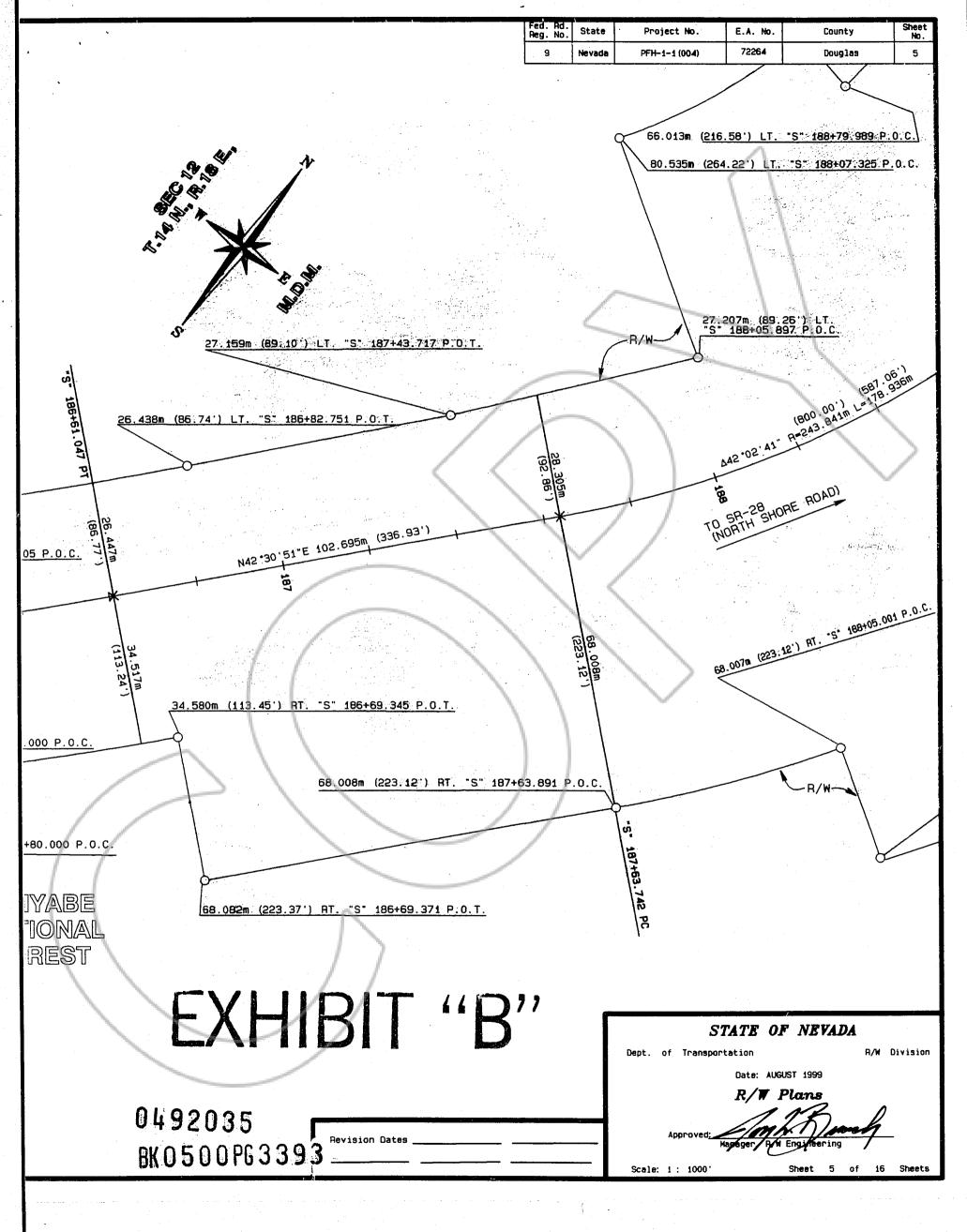
Scale: 1: 1000'

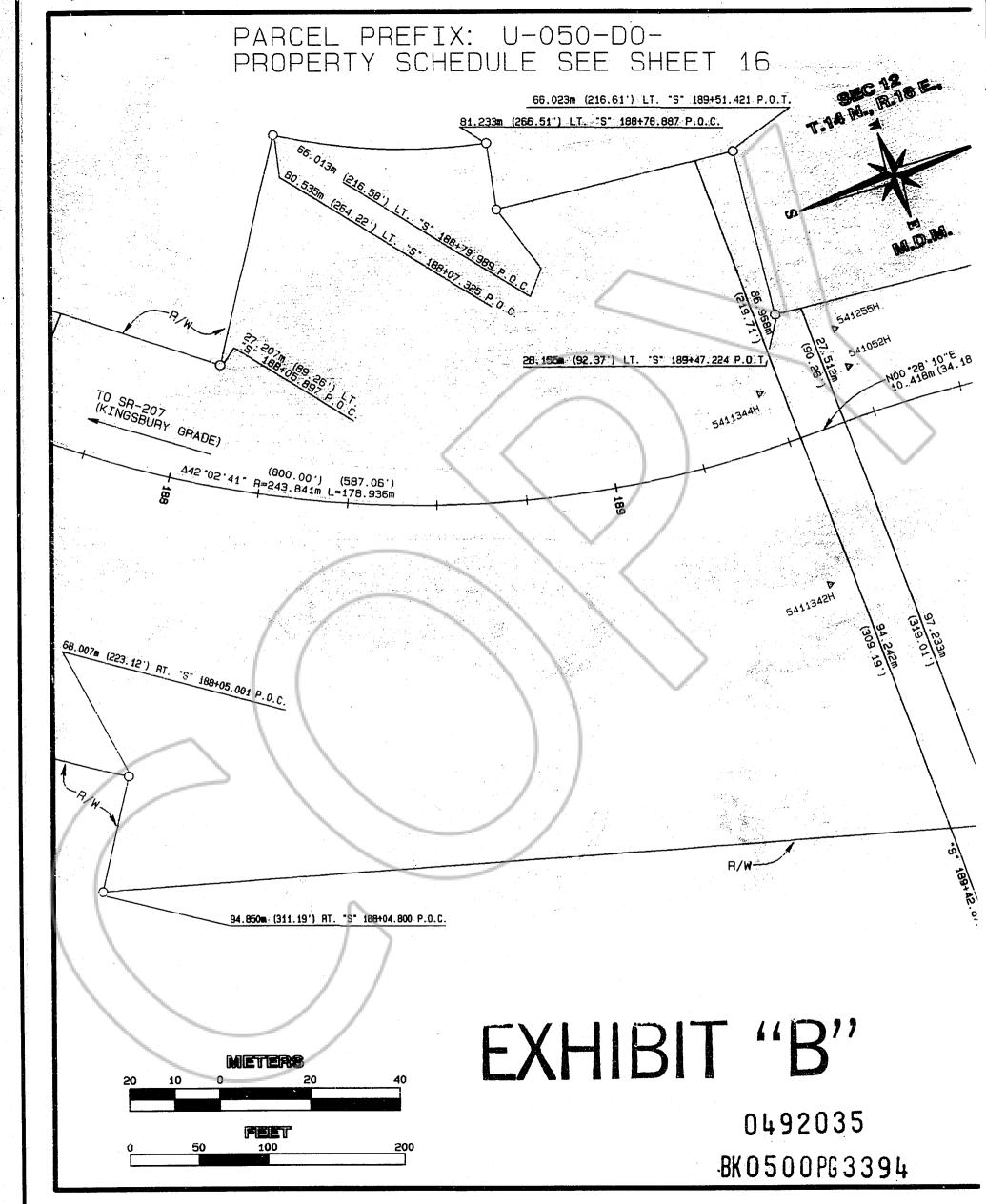
16 Sheets

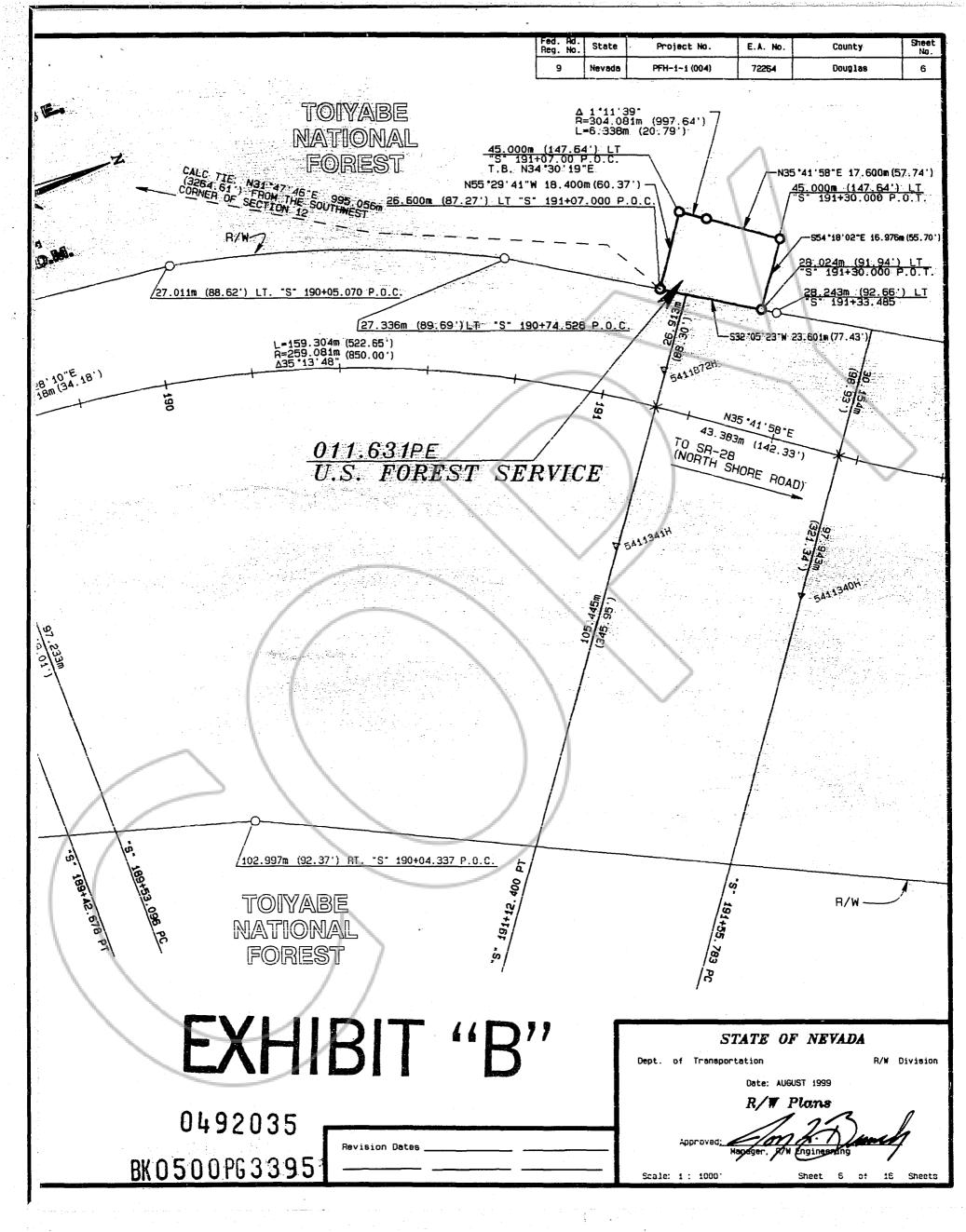


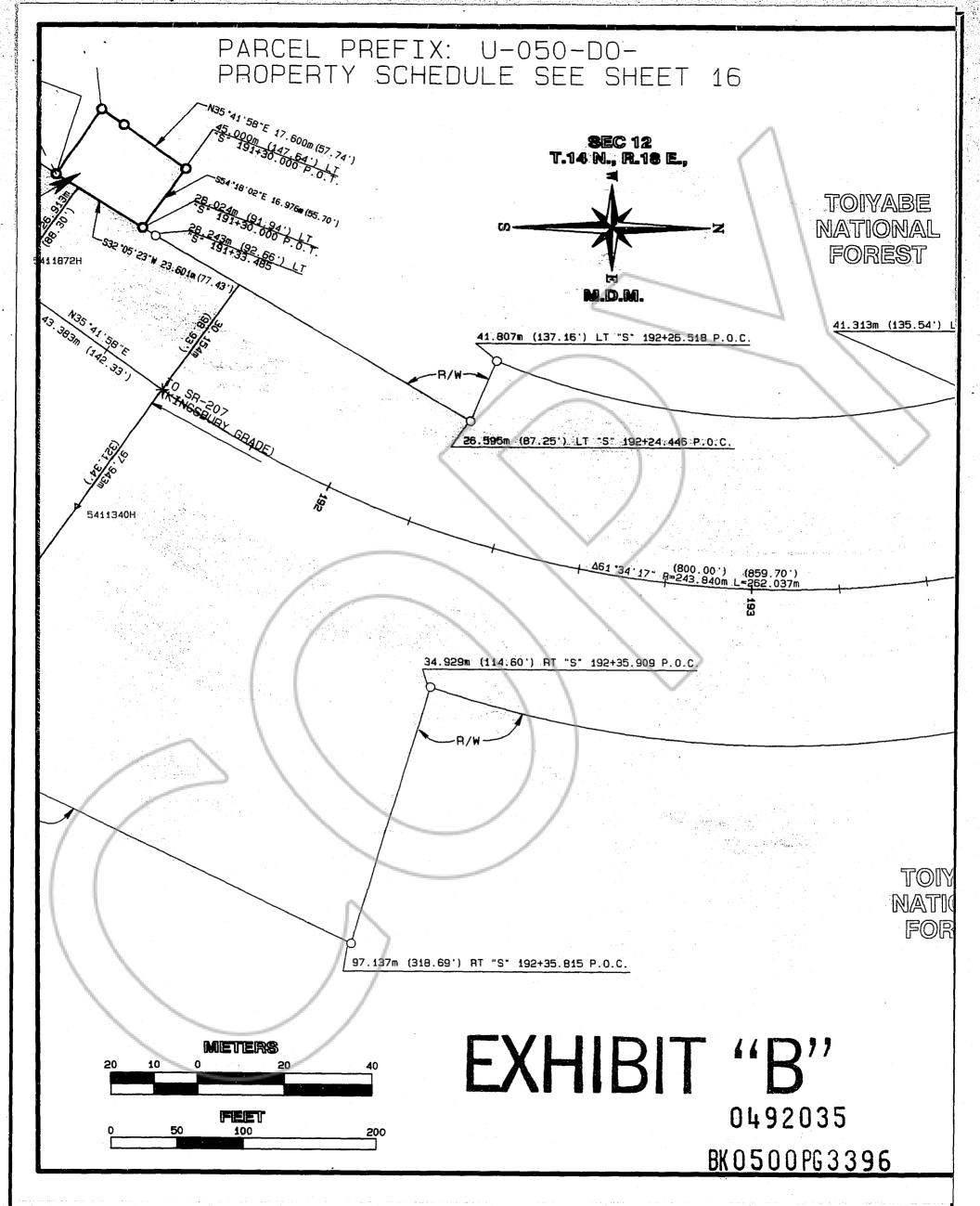


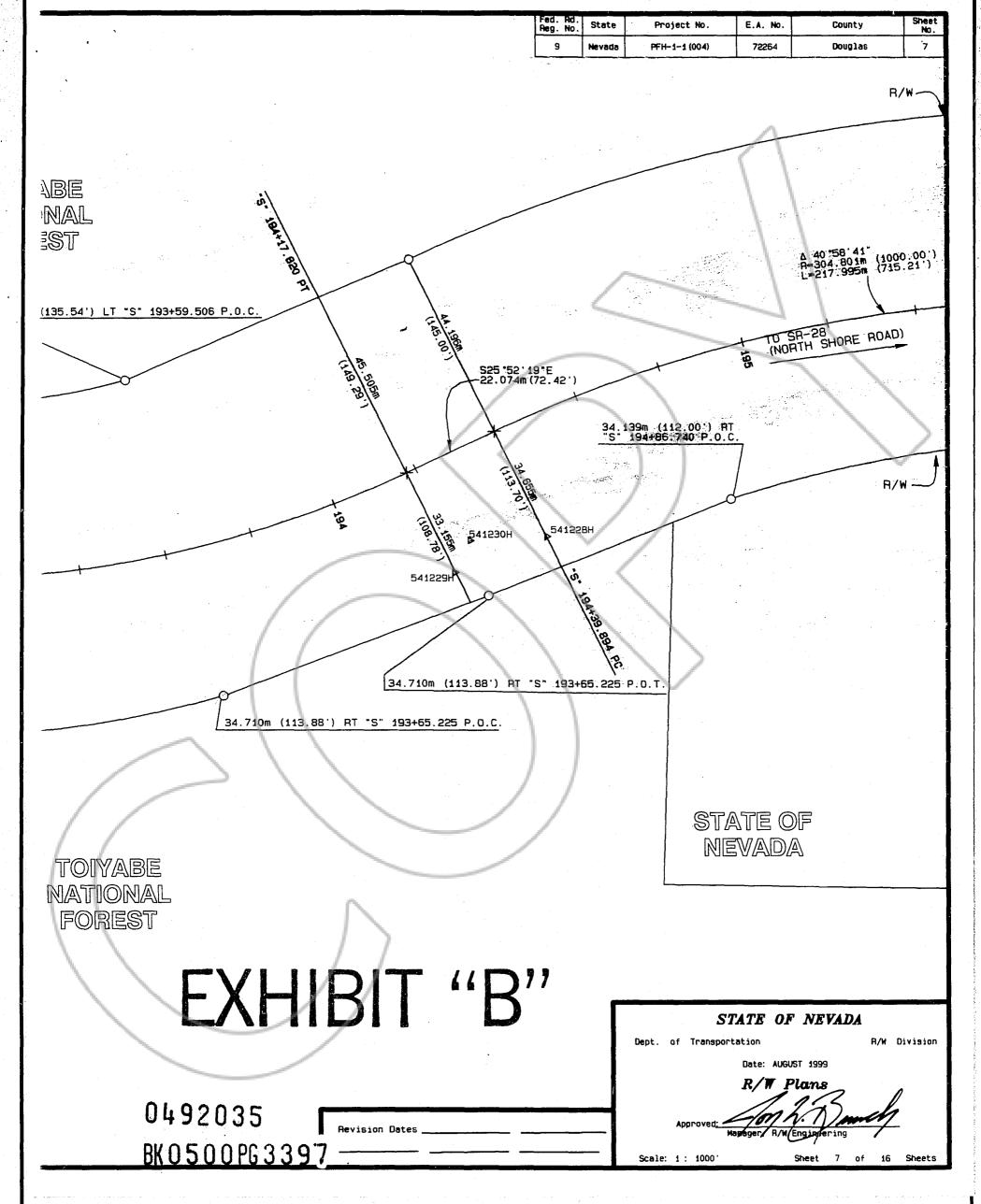


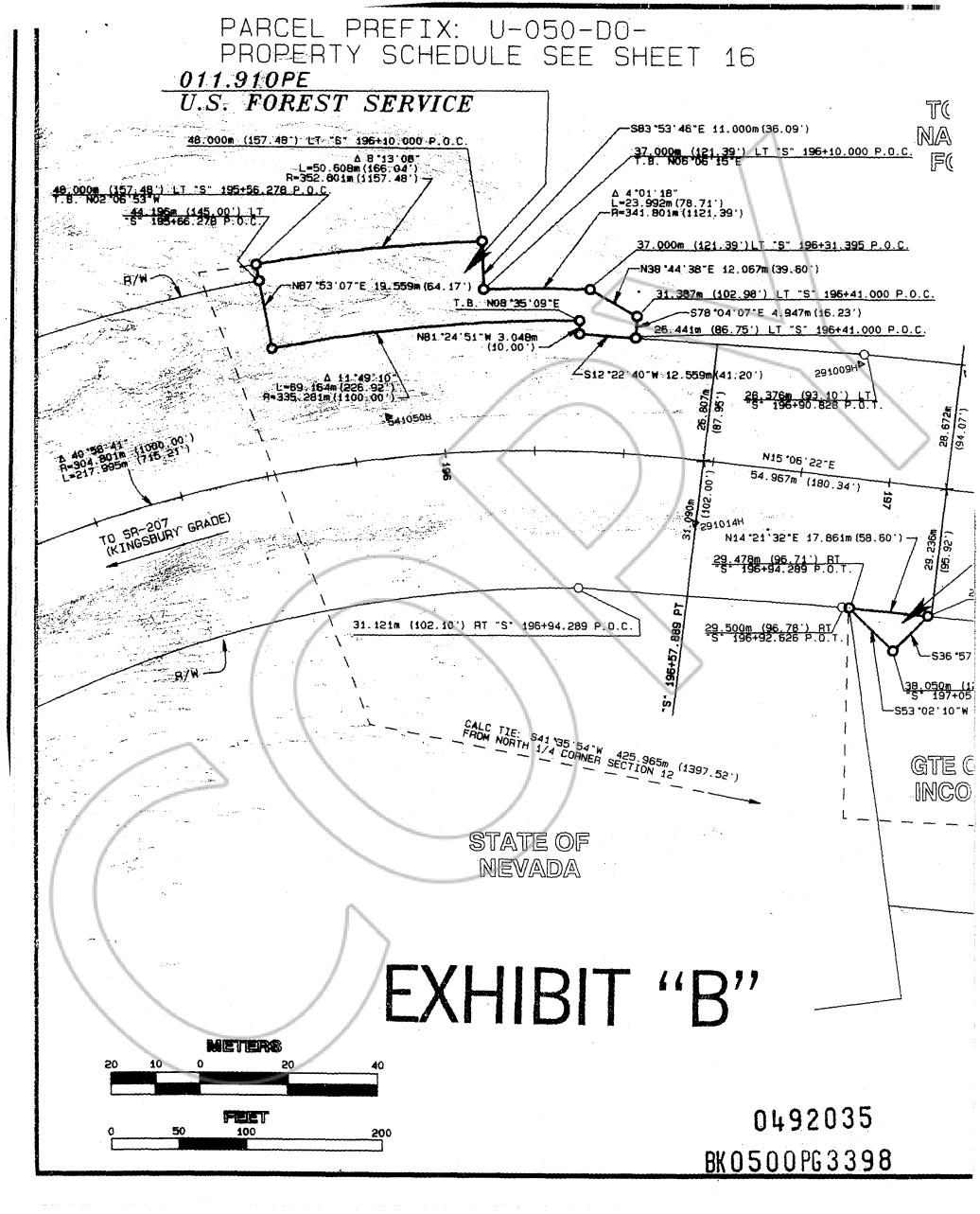


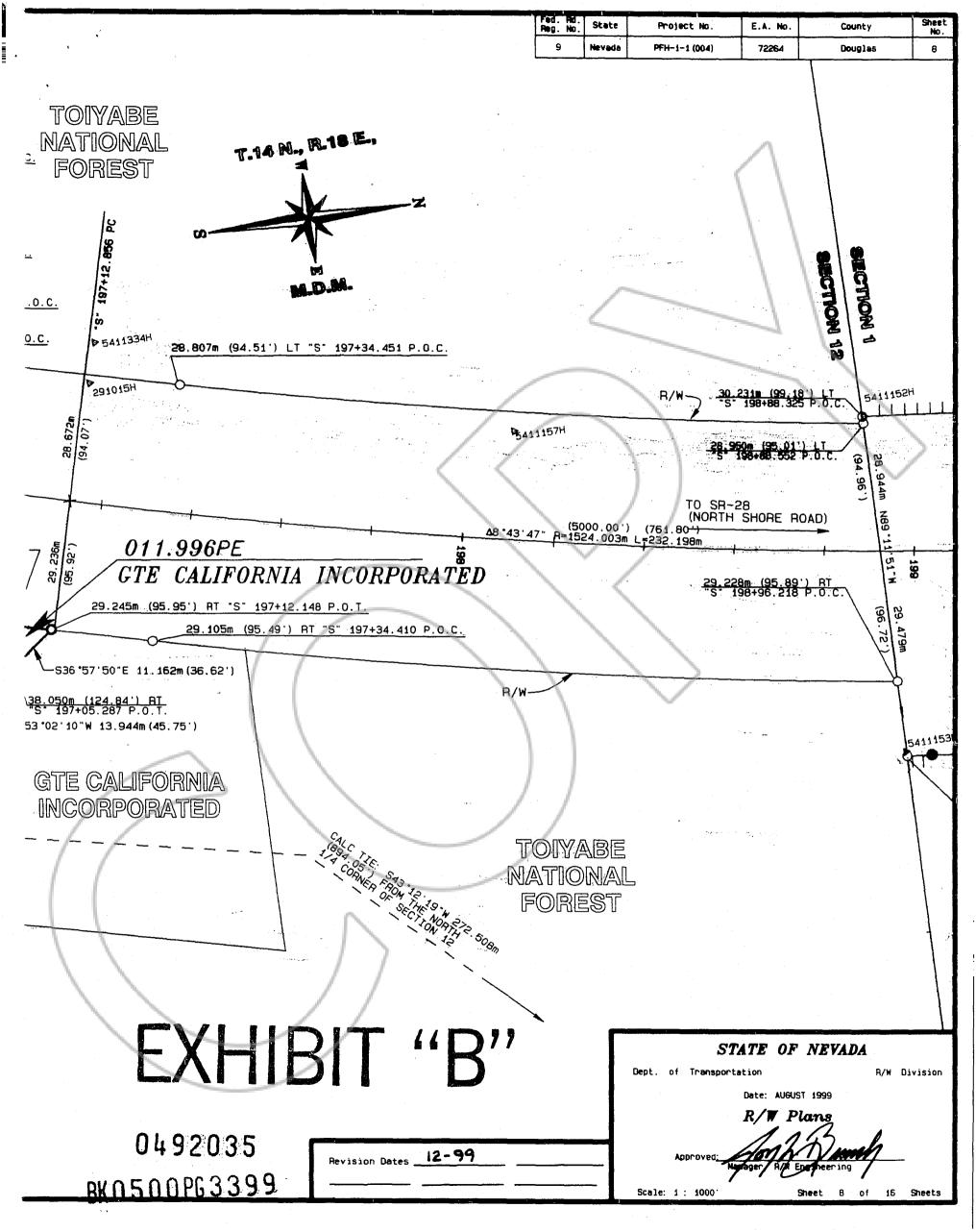












PARCEL NO. PREFIX: U-050-DO-

### PROPERTY SCHEDULE

STATE OF NEVADA DEPT. OF TRANSPORTATION

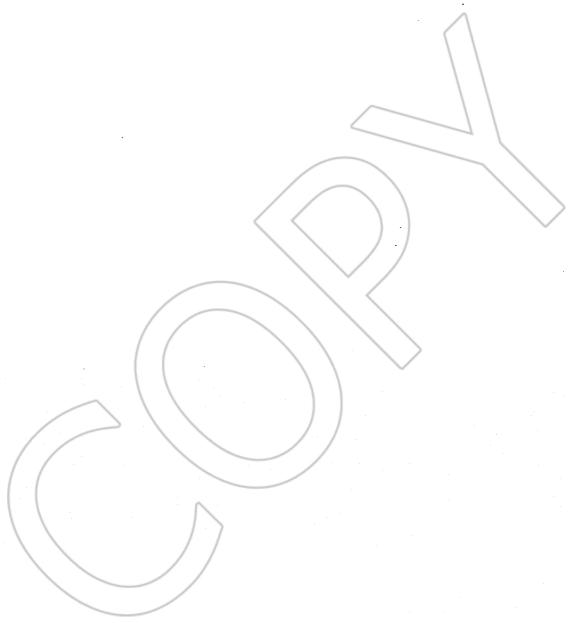
PARCEL	OBANTOS	GROSS AREA	DDEV ACO	NETABEA	DAMADEA	REMAINDER	
NO.	GRANTOR	OF ACQSN.	PREV. ACQ.	NET AREA	R/W AREA	LT.	
011.034 PE	U.S. FOREST SERVICE	5,645 SM 60,763 SF		5,645 SM 60,763 SF	5,645 SM 60,763 SF		
011.631 PE	U.S. FOREST SERVICE	421 SM 4,529 SF	·	421 SM 4,529 SF	421 SM 4,529 SF		
011.910 PE	U.S. FOREST SERVICE	1,202 SM 12,938 SF		1,202 SM 12,938 SF	1,202 SM 12,938 SF		
011.996 PE	GTE CALIFORNIA INCORPORATED	78 SM 838 SF		78 SM 838 SF	78 SM 838 SF		
012.441 PE	NEVADA STATE LANDS	675 SM 7,259 SF		675 SM 7,259 SF	675 SM 7,259 SF		
012.611 PE	NEVADA STATE LANDS	1,047 SM 11,263 SF		1,047 SM 11,263 SF	1,047 SM 11,263 SF		
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EXHIBIT "B" 0492035

BK 0500PG3400

Filename: do72264us50.xls

	HA = HECTARES AC = ACRES  SM = SQUARE METERS SF = SQUARE FEET  NOTE: ENGLISH UNITS ARE PROVIDED FOR INFORMATION				PR	OJECT NO	<b>D</b> .	E. A. NO.	COUNTY	SHEET NO.		
	ONLY.	SH UNITS ARE			H-1-1 (004)		72264	Douglas	16			
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<u></u>	WAE 00	በ <u>ሮ                                    </u>	A	DATE OF LAST	REVISION:	04/2	20/00	SHEE		6 SHEETS		
	KUSUU	1034U				:						



REQUESTED BY

State of Nevada

IN OFFICIAL RECORDS OF
DOUGLAS CO., NEVADA

2000 MAY 16 AM 10: 13

LINDA SLATER RECORDER

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