			OWNERS				DEMAI	NDED	T	_	
PARCEL	NAME	ADDRESS	TOTAL AREA	GROSS R/W AREA	EX. EASE. AREA	NET AREA	REMAI LEFT	RIGHT	CONST. PM AREA	T. EASEMENT AREA	SHEET NO.
1	HAROLD THOMAS KNUTSON ESTATE	UKIAH, CA 95482	0.22 AC	0.22 AC		0.22 AC					1
		+									
	Γ.	RECORD OWNER(S): HAROLD THOMAS KNUTSON (DECEASE	EDI ECTATE						PURPOSE		
	'	ECOND OWNER(S): HAROLD THOMAS KNUTSON (DECEASE	CF	ERTIFI	CATE	OF S	SURVE	$\mathbf{Y}$	(1) Unless th	emption for certain divisions of land e method of disposition is adopted f	or the purpose of evading
	1	DATE OF SURVEY: OCTOBER 2015	100	ATED IN THE COL	ITHMEST OHAE	TED SECTION 7 T	T 10N D 21W/ D M	M			not apply to any division of land that: subsequent change in the use of the land t
			LOGA	ATED IN THE SOU		NTY, MONTANA	. 1911., N.3144., F.IVI	.,IVI.		ommercial, or industrial use is subject	
					WINTERNIE GOOD	111111111111111111111111111111111111111					
					PURF						
				CREATE A	PARCEL FOR F	RIGHT OF WAY PL	JRPOSES			REPRESENTATIVE MAS KNUDSEN ESTATE	DATE
		W4, SEC. 7							STATE OF N	CNTANA	
			REC. 2 NB9* 01" 45" W 1584. 9" NB4* 33' 50" N 1583. 71" (M & REC. 4)	TRA	CT 2 NT OF	N.F.S.L.			COUNTY OF		
		A CALL	303.77 (M & REC. 4)	BEG	GINNING GDL1	REC. 2 S88" 4" W 600" 2'05"W 599.55' (M& REC. 4	GDL4		THIS INSTRU	MENT WAS SIGNED OR ACKNOWLEDGE	D BEFORE ME ON, 2018
		Northerly RW		\$18,56,38,4 CABINIO 281,01 +/ BEARING & DISTANCE	Cor. No. 1	TRACT 2	No. 4		ВУ		, AS
		of HG 90-H4300 412 412 412 855 537 227 25 35 a c c r 41	54.06	TO APPROX NE CORNER OF CABIN	Š8 (8.72+/-	+/- "GRID" ACRES - ACRES - GROUND AT	MR REC.				
		A STATE OF THE STA			≪ AVEN	AGE SITE ELEVATION)	501.65′ (A		OF OR FOR		
		angle to	CENTERLINE RECS J. RE 165 J. 1' DC 5 30. 1' LS 350. 0'	F.S.L.	TRACT 1	0.00	55°E N.F.S.L.				
			05° 6° 07' 30" M	M & REC. 4 ON-TANGENT LTA-89.	0.21+/-ACRE (.22 ACRE+/-	GRID GROUND AT	40				NOTARY SIGNATURE
			409 L=478	6100 820 820 820 820 820 820 820 820 820 8	AVERAGE SIT	TE ELEVATION)	1 L2 = 588 04 41 L3 = \$11'17'55 L4 = M61'28'39	"E 62.80" (M & REC. 4) "W 110.61" (M & REC. 4) "E 215.38" (M)			
			Contraction Contra	·	301 S11 ° 17'55"W 57.09' +/-	406 300 300 L2	403				
			L1 = S86*03'17" (M & REC. 4)	E 101.23' * L1	(M&REC. 4) 420 586° 03° 17° E 230. 03° W12° 3' 1M & REC. 4)	A 38 E 220. 4. 167. 67' 8 REC. 4) S. (M & REC. 4)	\$78*37'42*E Northerly RW	546, 68' (M & REC. 4) 408			
				7. 3. 5. CS	28185.5 S	71A. 331H.	HG 90-1(43)0	28 2 30 E2 30			
				STA 3255	STA. 3	-, E	782 16	127,000			
			LEGAL DESCRIPTION TRACT 1 A TRACT OF LAND SITUATE IN THE SOUTHWEST QUAR	RTER OF SECTION 7, TOWNSHIP 19 NORTH	ŧ.				I, Dona	d M. Roedel, 10999L.S. certify that this Certi	licate of Survey
	1	Ĵ.	RANGE 31 WEST, PRINCIPAL MERIDIAN, MONTANA, MINERA PARTICULARLY DESCRIBED AS FOLLOWS:	AL COUNTY, MONTANA, AND BEING MORE					represe been c	nts a survey made by me or under my di prrectly executed in accordance with all th	ection and has e requirements of law,
		CONVERGENCE:-4 ° 27'55"	COMMENCING AT THE WEST QUARTER CORNER OF SEC THENCE, S. 84 ° 33'50"E. A DISTANCE OF 1583,75 FEET TO	CORNER NUMBER 1, DICE LODE MINERAL		LEGAL DESCRIPTION TRACT 2			found	survey is true and complete as shown, the are of the type and occupy the position slicient to enable the survey to be retraced	nown hereon are
		AT THE WEST ¼ CORNER S.7. T.19N.R.31W. P.M. M.	NUMBER 8630, THENCE, S. 87 ° 28'05"E. A DISTANCE OF 56 DICE LODE; THENCE, S. 11 ° 17'55"W. A DISTANCE 501.65 FE CORNER AND THE POINT OF BEGINNING; THENCE, ALONG	EET TO AN ONLINE WITNESS IG THE EAST LINE OF THE AFORESAID D	ICE LODE,		THE SOUTHWEST QUARTER OF SECTI DIAN, MONTANA, MINERAL COUNTY, MO DLLOWS:				Fonold M. Roedel
	•	MAGNETIC DECLINATION 14.25°E  I INCH = 200 FEET	S.11°17'55"W. A DISTANCE OF 110.61 FEET TO THE NORT ALONG THE AFORESAID RIGHT OF WAY LINE N.88°04 CONCRETE RIGHT OF WAY MONUMENT; THENCE, S.61°21	4'47"W. A DISTANCE OF 167.67 FEET TO A	FOUND		1, DICE LODE MINERAL SURVEY NUM SECTION 7. T. 19 N., R. 31 W., P. M., M.		Donald	M. Roedel DATE	10999 LS
		00 0 200 400	ON THE EAST LINE OF THE AFORESAID DICE LODE AND ACRES MORE OR LESS (0.22 ACRES GROUND AT AVER	D THE POINT OF BEGINNING, CONTAINING	0.21 "GRID"	A DISTANCE OF 1583.75 FEET; TH OF 629.58 FEET ALONG THE WES	ENCE, FROM SAID POINT OF BEGINNI STERLY LINE OF THE AFORESAID DICE	NG, S. 11 ° 17'56"W. A DISTANCE LODE TO AN ONLINE WITNESS		a License No. 10999LS	SOMI LAND
			WITH THIS CERTIFICATE OF SURVEY.			NORTHERLY RIGHT OF WAY LINE ALONG AN OFFSET SPIRAL CURV	11°17'56"W. A DISTANCE OF 57.09 FER OF 190-1(43)0; THENCE, ALONG THE /E OF INCREASING RADIUS LEFT, THE	AFORESAID RIGHT OF WAY LINE CENTERLINE OF WHICH IS 200			
	M	ass of Bearing Onntana State Plane Mitzson Nad83-2011 (EPOCH 2016) Using Opus Projects and Positioned ROW The Following Cors Stations: mad, mit/, p422.				S.86 ° 03'17"E. 230.03 FEET, MORE (	RAL ANGLE OF 6°07'30" AND SPIRAL DR LESS, TO A FOUND CONCRETE RI FOUND CONCRETE RIGHT OF WAY N	GHT OF WAY MONUMENT; THEN			
	C	LL NON- RECORD DISTANCES ON THIS CERTIFICATE OF SURVEY ARE GRID DISTANCES- INTERNATIONAL FEET.  OMBINATION SCALE FACTOR (CSP) 059924902- TO DETERNINE GROUND DISTANCE.  BURNIN DISTANCE. GRID INSTANCE. GREE, DEPLANE GROUND DISTANCE.  SERVER DISTANCE. GRID INSTANCE. GREE, DEPLANE GROUND GREEKE GROUND GREEKE GROUND.	State Plane Coordinate Tabl PT. NO. NORTHING 100 1214901.541	EASTING		RIGHT OF WAY N.61 ° 28'39"E. A. I. LINE OF THE AFORESAID DICE LO	DISTANCE OF 215.38 FEET TO AN ON DDE; THENCE, ALONG SAID EAST LINE THE AFORESAID DICE LODE; THENCE	LINE WITNESS CORNER ON THE : N.11 ° 17'55"E. A DISTANCE OF 51	EAST 01.65 MINE	RAL COUNTY PLANNING DEPT.	DATE
	1.3	ROUND DISTANCE «GRID DISTANCE. CSF. GROUND ACREAGE—GRID ACREAGE/CSF <sup>2</sup> HIS SURVEY WAS EXECUTED USING SURVEY GRADE RTK. GPS COMBINED WITH CONVENTIONAL TOTAL STATION METHODS.	300 1214124.635 301 1214134.124	461799.709 461197.351		AFORESAID DICE LODE, N.87 ° 28'0 AFORESAID DICE LODE AND THE	95"W. A DISTANCE OF 599.55 FEET TO POINT OF BEGINNING, CONTAINING 8	CORNER NUMBER 1 OF THE 1.71 "GRID" ACRES (8.72 ACRES			
		P  © 60 FOUND 25" X 30" ALUMINUM PIPE WITH 3.25" ALUMINUM CAP MARKED MT. DEPT. OF TRANS 10999LS SEE CORNER RECORD FILED IN CONJUNCTION WITH THIS SURVEY.	302 1214233.099 304 1214078.144 403 1214122.530	461186.166		GROUND AT AVERAGE SITE ELEV	/ATION), MORE OR LESS, ALL IN ACCO	RDANCE WITH THIS CERTIFICATE	E OF SURVEY. MINE	RAL COUNTY SANITARIAN	DATE
		FOUND 4" SQUARE CONCRETE RW MONUMENT AT TOP BACK CENTER	406 1214130, 253 408 1214014, 741 409 1214228, 024	461632.137 462398.425					APPR	OVED	, 2015
		<ul> <li>FOUND %" X 24" REBAR WITH 2" ALUMINUM CAP MARKED MT. DEPT OF TRANS. 10999LS 2015</li> <li>COMPUTED POINT NOTHING FOUND OR SET</li> </ul>	412 1214591.227 414 1214085.109	460119.754 461085.175					Jan. 1		
		M = MEASURED DISTANCE THIS SURVEY REC.1 = GLO RECORD 1912	418 1214609, 439 420 1214062, 317 431 1214882, 751	461415.652 459820.743						INING LAND SURVEYOR LICENSE NO. 86 K AND RECORDER FILING INFORMA	
		REC. 2 = RECORD MSS850 1907 REC. 3 = RECORD INFORMATION I-IG 90-14310 REC. 4 = CERTIFICATE OF SURVEY NO. ####	CABIN1 1214697.607 GDL1 1214751.508 GDL4 1214725.022	7 461044.850 461320.701							P
		* N.S.F.L. = NATIONAL FOREST SYSTEM LANDS CHS. = CHAINS BEARING AND DISTANCE ALONG THE LONG CHORD OF THE OFFSET SPIRAL CURVE	1617163, V66								
CONSTRUCTION I	IMITS MAP REVISED	BLANNING AND LIGITATION ALLAND THE LUNG CHUMU UP THE UPPORT SPRIAL CURVE					MONTANA	1/4 Sec.			
UT SECTION	CUT)	E DRAWN: 92015 DRAWN BY: ROEDEL CONTROL NO	o. 5832 DRAWING NAME:5832000	SUCAD002.DGN			DEPARTMENT OF TRANSPOR	PTATION 1	19N 31W CEF	RTIFICATE OF SURVEY N	0.
RANSITION			G	RID STATE	PLANE	COORDINA	TES	<u>'</u>			
E OF FILL —— BACKSLOPE LI		NOTES:		HIS IS A STATE							
INCLUDE ROUN		1. THE PROPOSED R/W LINE WHERE A SPIRAL	υı	IMENSIONS, DIST	ANCES AND A	THIS DAME	F KUJELI				

OWNERSHIP

STATE RIGHT OF WAY MONTANA R/W ID. IM 90-1 (201)24 PROJECT NO. 5832-201-000

ROCKFALL MIT-WEST OF DREXEL

BACKSLOPE LIMITS INCLUDE ROUNDING 5/07/14

MONTANA DEPARTMENT
OF TRANSPORTATION

10/27/2016

1. THE PROPOSED R/W LINE WHERE A SPIRAL CURVE TRANSITION IS USED IS A CHORD RATHER THAN A CONCENTRIC CURVE.

2. ALL STATIONS AND OFFSETS FOR R/W BREAKS ARE IN REFERENCE TO THE R/W BASELINE.

DIMENSIONS, DISTANCES AND AREAS ON THIS PROJECT ARE GRID, EXCEPT FOR THE EXISTING R/W WIDTH DIMENSION, WHICH IS RECORD.
THE COMBINATION SCALE FACTOR IS 0.99924602

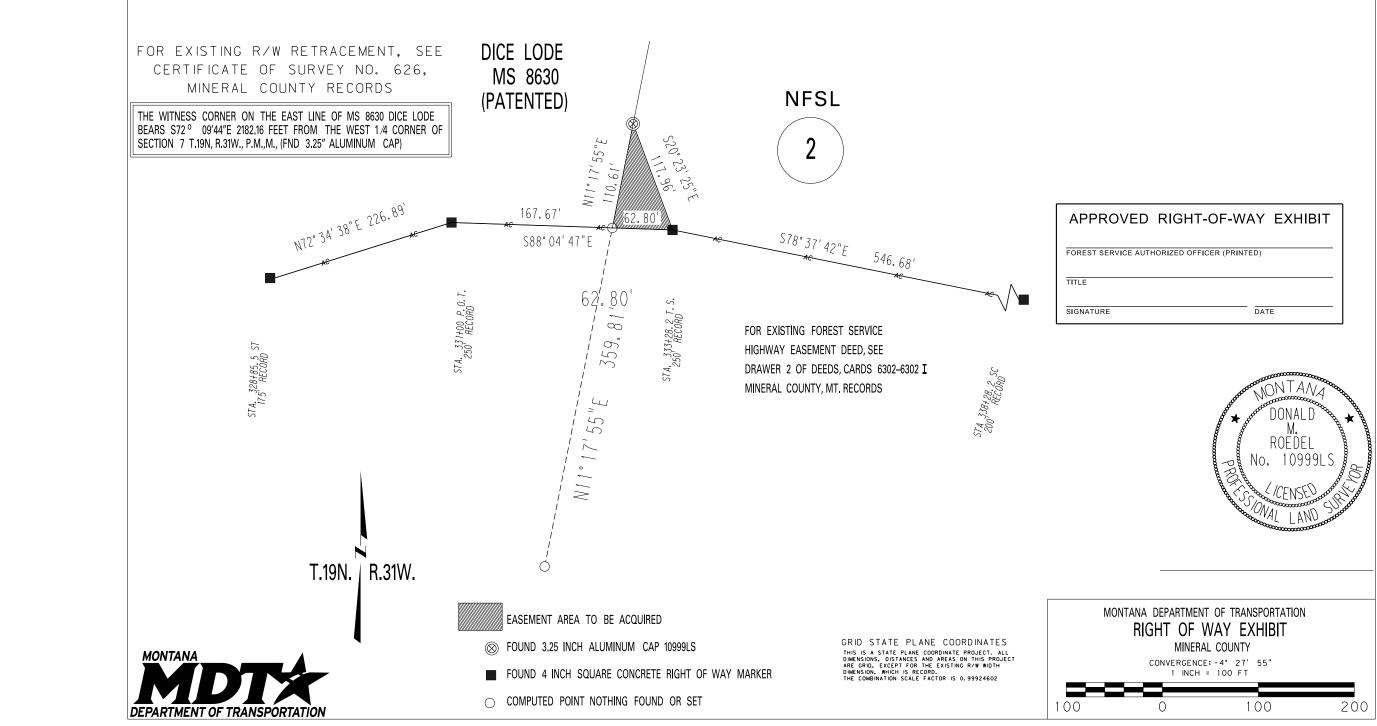
MONTANA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY PLAN MINERAL COUNTY

NOT TO SCALE

			OWNERS	HIP							
PARCEL	NAME	ADDRESS	TOTAL AREA	GROSS R/W AREA	EX. EASE. AREA	NET AREA		INDER	CONST. PMT. AREA	EASEMENT AREA	SHEET NO.
			AKEA	AKEA	AKEA		LEFT	RIGHT	AREA AR	AREA	NO.
2	USDA FOREST SERVICE	PO BOX 7669, MISSOULA, MT 59807	±160 AC			0.079 AC					1
											-

STATE	RIGHT (			SHEET	TOTAL	
011112		OF	WAY	NO.	SHEETS	
MONTANA		-		1	1	
R/W ID.			IM 90	0-1(0	1)24	
PROJECT	NO.		5832	2-201	-000	

ROCKFALL MIT - WEST OF DREXEL



CONSTRUCTION LIMITS	MAP REVISED					
CUT SECTION TOP OF CUT						
TRANSITION						
· · · · · · · · ·						
BACKSLOPE LIMITS INCLUDE ROUNDING	FHWA/MDT APPROV	AL				
3	NTANA DEPARTMENT	c:\dgn\5832000ropIn001.dgn				
	T T DANS DO DETATION	10/27/2016				
	T TAN ST ONT AT TON	10:44:47 AM CPS - U0460				

 THE PROPOSED R/W LINE WHERE A SPIRAL CURVE TRANSITION IS USED IS A CHORD RATHER THAN A CONCENTRIC CURVE.

2. ALL STATIONS AND OFFSETS FOR R/W BREAKS ARE IN REFERENCE TO THE R/W BASELINE.

## GRID STATE PLANE COORDINATES

THIS IS A STATE PLANE COORDINATE PROJECT. ALL DIMENSIONS, DISTANCES AND AREAS ON THIS PROJECT ARE GRID, EXCEPT FOR THE EXISTING R/W WIDTH DIMENSION, WHICH IS RECORD. THE COMBINATION SCALE FACTOR IS

MONTANA DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY PLAN

NOT TO SCALE