

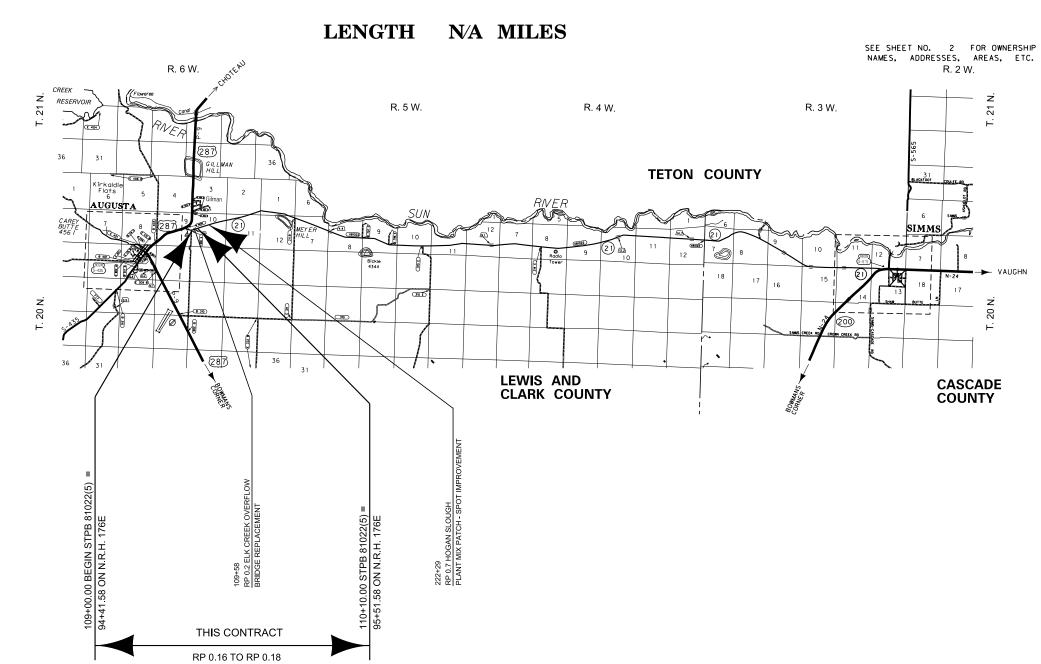
MONTANA DEPARTMENT OF TRANSPORTATION

Т	STATE	RIGHT	OF		SHEET	TOTAL			
ŀ	STATE			WAY	NO.	SHEETS			
	MONTANA			*****	1	2			
	R/W ID.	STPB 81022(7)							
ſ	PROJECT	NO.		793	8-007-001				

MT-21 ELK CRK OVERFLOW REPAIRS

RIGHT OF WAY PLAN FEDERAL AID PROJECT STPB 81022(7) MT-21 ELK CRK OVERFLOW REPAIRS

LEWIS AND CLARK COUNTY



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

THE COMBINATION SCALE FACTOR IS 0.99925243

DIMENSION, WHICH IS RECORD.

PLAN LEGEND PROPOSED RIGHT OF WAY LINE EXISTING RIGHT OF WAY LINE RAILROAD RIGHT OF WAY LINE RIGHT OF WAY BASELINE STK'D CENTERLINE SECTION LINE OWNERSHIP BOUNDARY **FULL ACCESS CONTROL** LIMITED ACCESS CONTROL EXISTING FULL ACCESS CONTROL V EFAC VVVVVVV EFAC V EXISTING LIMITED ACCESS CONTROL / EL AC ////// EL AC / PRESENT TRAVELED WAY (P.T.W.) FENCE LINE EXISTING GUARDRAIL PROPOSED GUARDRAIL GATE IN FENCE CATTLE GUARD: EXIST. - PROPOSED ** : : : · * FOUND UNFOUND SECTION CORNER 1/4 SECTION CORNER æ **CLOSING CORNER** MEANDER CORNER CENTER OF SECTION 0 1/16 SECTION CORNER FOUND RIGHT OF WAY MONUMENT FOUND ♦ CALCULATED ♦ PROPERTY CORNER PIN • POWER POLE IN PLACE TELEPHONE POLE IN PLACE TELEGRAPH POLE IN PLACE LIGHT POLE PROPOSED CULVERT **EXISTING CULVERT** OUTLET DITCH ____ INLET DITCH **EXISTING DITCH** \longrightarrow CHANNEL CHANGES CH. CH. DITCH BLOCK ********* RIPRAP 889 **BRIDGES**

ASSOCIATED PROJECTS STPB 81022(5) PE

RELATED PROJECTS

CONSTRUCTION LIMITS CUT SECTION TOP OF CUT TRANSITION ----TOE OF FILL FHWA/MDT APPROVAL 7-3-18 BACKSLOPE LIMITS INCLUDE ROUNDING MONTANA DEPARTMENT

OF TRANSPORTATION

APPROACH: EXIST.- PROPOSED

RAILROADS PARCEL NUMBERS

			OWNERS	HIP								STATE	RIGHT OF WAY
ARCEL	NAME	ADDRESS	TOTAL AREA	GROSS R/W AREA	EX. EASE. AREA	NET AREA	REMA LEFT	INDER RIGHT	CONST. PMT.	EASEMENT AREA	SHEET NO.	MONTANA R/W ID.	2 STPB 81
1-1 SHIRLEY	Y A ARTZ	PO BOX 262, AUGUSTA, MT 59410	160.00+ AC		7111271		LLII	KIGITI	0.17 AC	7111271	2	PROJEC	
												MT - 2 1	LK CRK OVERFLOW RE
	1	I		<u></u>					4 4				
			SE ⁴ NE ⁴ SEC. 9	<u>.</u>					SW ⁴ NW ⁴ SEC. 10				
T 20 N	N R G W			•					320.10				
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	/		-/- -/-				\mathbf{R}	P) 2 EI	K C	BEEK	OVER	FI.OW
			.j/:		110		T						LLOW
			PI=108+32 93		,								
			R = 1, 146' 17" (LT)			(1 - 1)						
			P1 = 108 + 32 . 97 A = 32 * 40 . 97 T = 1,146			1		22					
						0.56		+78.					
			/ / /			1+50		112.					
			/ M	M		-		POE					
			/	FR CREEK		<u>a</u>							
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		EX. EASE.					- N: 75* 30'	14" E = =		2			
					B TO THE FAME	M	N 13 SC			1			EX. EASE.
						X	Xx-	- AW9 -					
		PB 81022(5) = 176E	108+75.00 BEG. 80, CONST. ACQUISITION RT.										
			CON		110+50.00 END 80' CONST. PMT END ACQUISITION RT.		\						
	109+00.00 BEGIN ST	PB 81022(5) = / 🚆 🕺	75. C 80' ACQL		CONSTITUTE		110	0+10.00	END STPB	81022(5)	=		
	94+41.58 ON N.R.H.	176E / ^ଛ ∦	108+ BEG. 3E.G.		80' ACQL		85-	+57.58 C	N N.R.H. 17	76E			
		/ :/-	+801		110 END							-4	
		/ :/: /:										7	
		EX. EASE.	EX. EASE.										
		60,					(1-1)						
							,	1 <i>4</i>					
		NE ⁴ SE ⁴						SW ⁴					
		SEC. 9 / 🎉 /					SEC	. 10					
TRUCTION LIMITS	MAP REVISED												
CTION TOP OF CUT		=											
ION				RID STAT									ARTMENT OF TRANSPO
	FHWA/MDT APPROVAL 7-3-18	NOTES: 1. THE PROPOSED R/W LINE WHERE A SPIRAL	DI	HIS IS A STATE MENSIONS, DIS	TANCES AND A	REAS ON THIS	PROJECT						OF WAY PLAN
	NTANA DEPARTMENT C:\DGN\7938001ropIn100.dgr		DI	RE GRID, EXCEF MENSION, WHICH HE COMBINATION	H IS RECORD.							LEWIS	AND CLARK COUNTY SCALE 1"=50'
	TRANSPORTATION 7/5/2018	2. ALL STATIONS AND OFFSETS FOR R/W BREAKS U1068 ARE IN REFERENCE TO THE R/W BASELINE.	11	IL PRITUIN	JUNEL FAUIL	JI IJ U. JJJZ5	_ 1 J						