

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

PRESENT TRAVELED WAY (P.T.W.)

OWNERSHIP BOUNDARY

FULL ACCESS CONTROL LIMITED ACCESS CONTROL EXISTING FULL ACCESS CONTROL

FENCE LINE EXISTING GUARDRAIL PROPOSED GUARDRAIL

GATE IN FENCE

SECTION CORNER

1/4 SECTION CORNER CLOSING CORNER MEANDER CORNER CENTER OF SECTION

1/16 SECTION CORNER FOUND RIGHT OF WAY MONUMENT

PROPERTY CORNER PIN POWER POLE IN PLACE TELEPHONE POLE IN PLACE TELEGRAPH POLE IN PLACE

PROPOSED CULVERT

EXISTING CULVERT OUTLET DITCH INLET DITCH EXISTING DITCH

CHANNEL CHANGES

PARCEL NUMBERS

APPROACH: EXIST. - PROPOSED

DITCH BLOCK

RIPRAP

BRIDGES

*RAILROADS* 

LIGHT POLE

## MONTANA DEPARTMENT OF TRANSPORTATION MONTANA

RIGHT OF WAY STPB 81-1(34)23 PROJECT NO. 9342-034-001

MT-81 BRIDGES

RIGHT OF WAY PLAN FEDERAL AID PROJECT STPB 81-1(34)23 MT-81 BRIDGES

> FERGUS COUNTY LENGTH N/A MILES

SEE SHEET NO. 2 FOR OWNERSHIP NAMES, ADDRESSES, AREAS, ETC.

## ......... WWW EFAC WWW EXISTING LIMITED ACCESS CONTROL 7//// ELAC ///// CATTLE GUARD: EXIST. - PROPOSED ( FOUND 🕌 UNFOUND 💥

0 FOUND CALCULATED ₹5 ====== -->-->

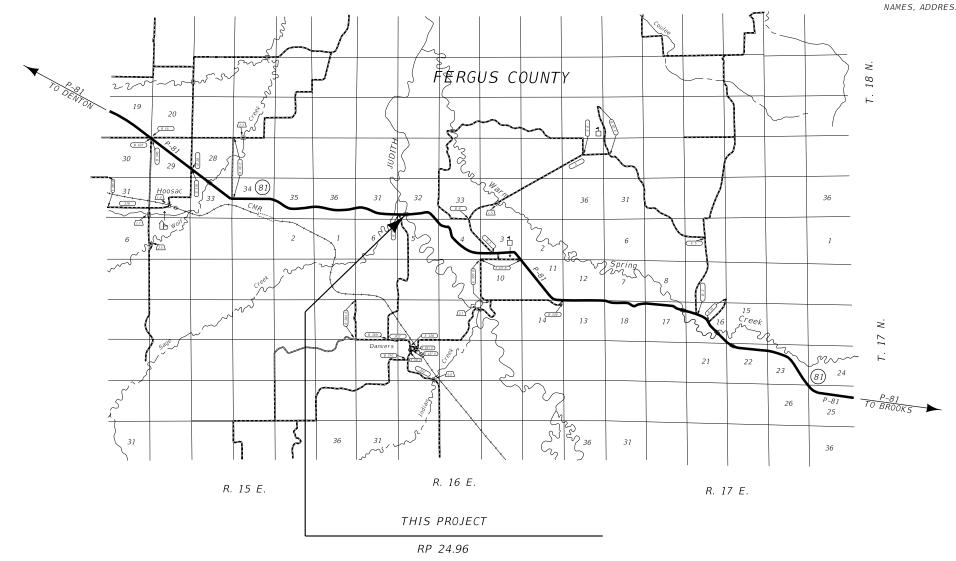
**====** 

889

BH 0002(794) 5 342(4) 5 342(6)

ASSOCIATED PROJECTS STPB 81-1(33)23 PE

RELATED PROJECTS



CONSTRUCTION LIMITS MAP REVISED CUT SECTION TOP OF CUT TOE OF FILL -FHWA/MDT APPROVAL 5-11-20

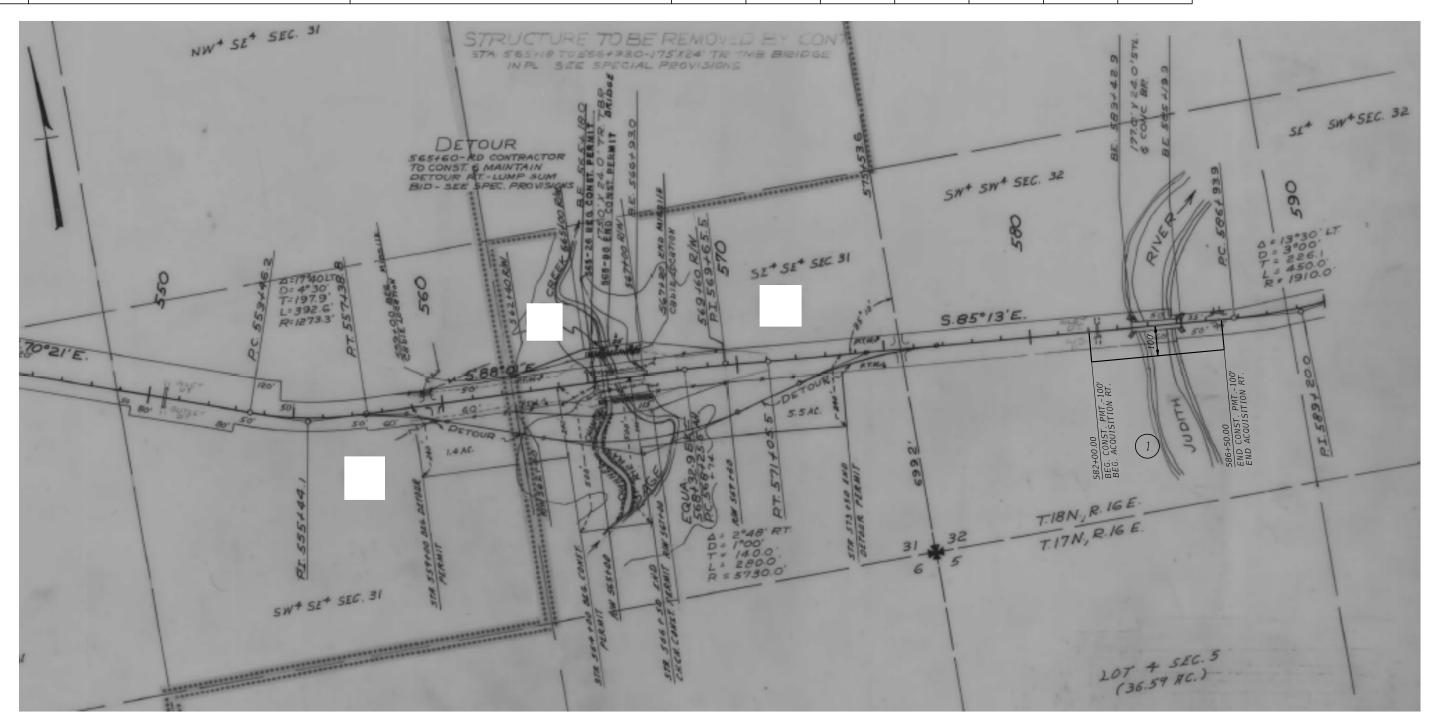
MDTX OF TRANSPORTATION

MONTANA DEPARTMENT

	OWNERSHIP									
PARCEL	NAME	ADDRESS	TOTAL AREA	GROSS R/W AREA	EX. EASE. AREA	NET AREA	CONST. PMT. AREA	EASEMENT AREA	SHEET NO.	
1	QUASAR & INFINITY THOMSON	PO BOX 7, DENTON, MT 59430	160+ AC				0.44 AC		2	_

CTATE		SHEET	TOTAL	
STATE	RIGHT OF WAY	NO.	SHEETS	
MONTANA	Mom or WAT	2	2	
R/W ID. STPB 81-1(34)23				
PROJECT N	0. 934	12-034	1-001	

MT-81 BRIDGES



CONSTRUCTION LIMITS		MAP REVISED			
CUT SECTION TOE OF FILL	TOP OF CUT				
		FHWA/MDT APPROVAL	L 		
3 A MO		NTANA DEPARTMENT	C:\DGN\9342001ropIn001.dgn		
		F TRANSPORTATION	5/12/2020		
		THAIST SITTATION	10:57:22 AM CPS - U1068		

## NOTES:

- 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.

## MONTANA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY PLAN

NOT TO SCALE