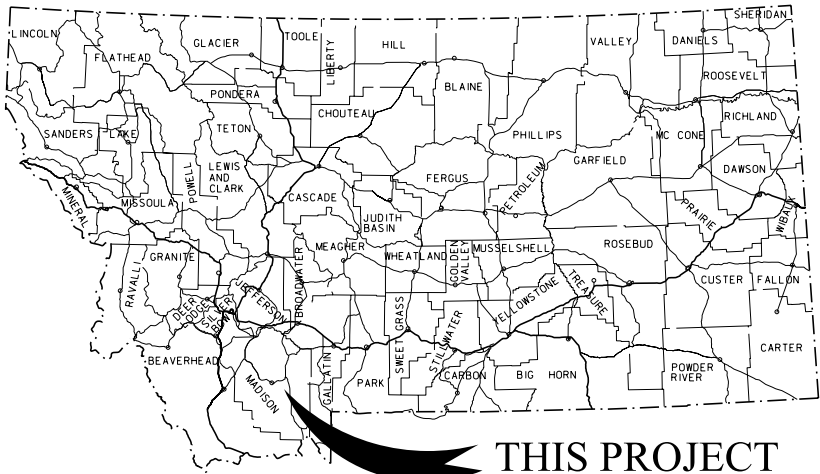




MONTANA DEPARTMENT OF TRANSPORTATION

STATE	RIGHT OF WAY	SHEET	TOTAL
		NO.	SHEETS
MONTANA		1	2
R/W ID.		STPB 249-1(9)7	
PROJECT NO.		8075-009-000	

BLAINE SPRING CR-8 M S ENNIS

RIGHT OF WAY PLAN FEDERAL AID PROJECT STPB 249-1(9)7 BLAINE SPRING CR-8 M S ENNIS

MADISON COUNTY

LENGTH 0.3 MILES

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

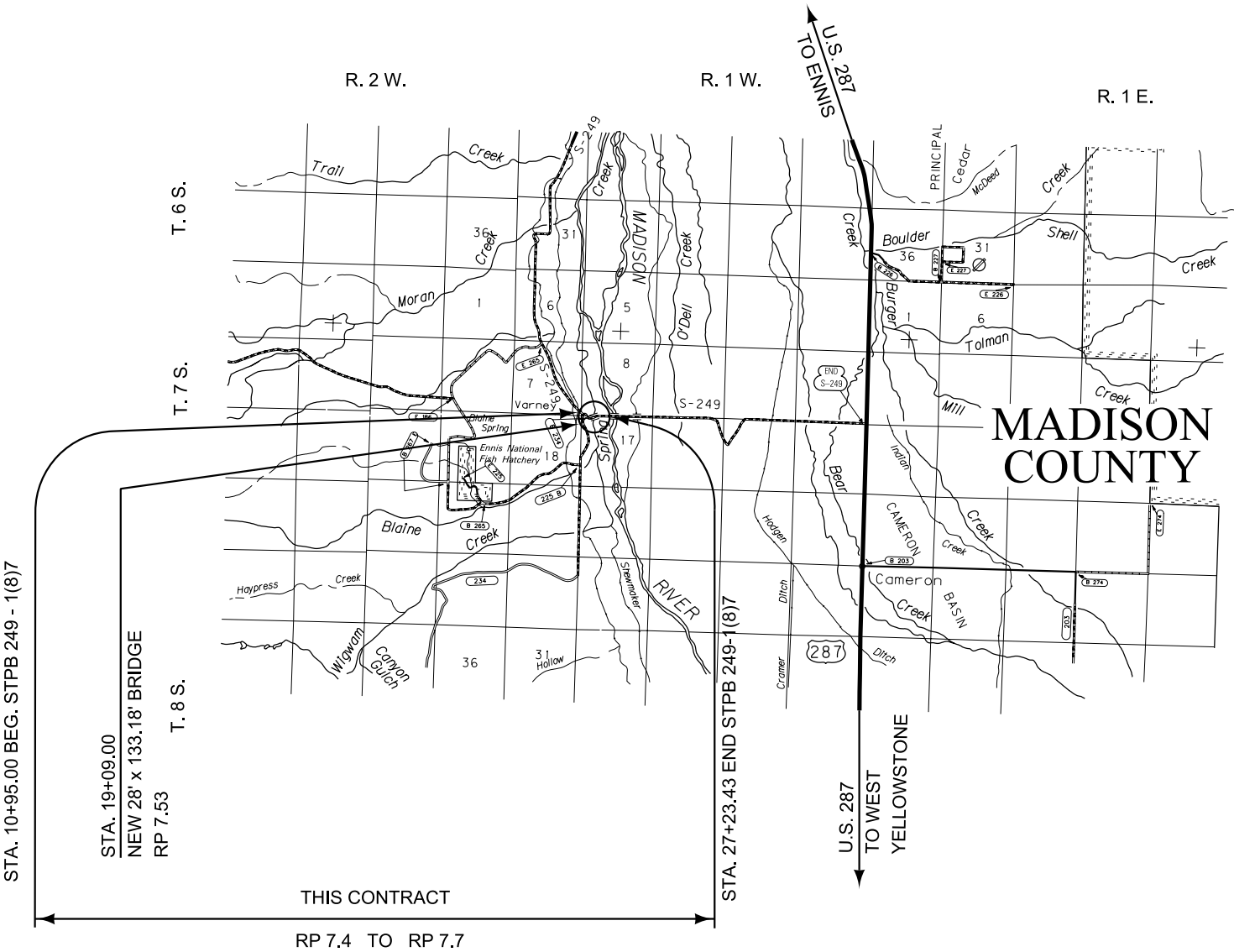
PLAN LEGEND

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	AG AG
LIMITED ACCESS CONTROL	///
EXISTING FULL ACCESS CONTROL	EFAC EFAC
EXISTING LIMITED ACCESS CONTROL	ELAC ELAC
PRESENT TRAVELED WAY (P.T.W.)	---
FENCE LINE	---
EXISTING GUARDRAIL	---
PROPOSED GUARDRAIL	---
GATE IN FENCE	---
CATTLE GUARD: EXIST. - PROPOSED	---
SECTION CORNER	FOUND UNFOUND
1/4 SECTION CORNER	FOUND UNFOUND
CLOSING CORNER	FOUND UNFOUND
MEANDER CORNER	FOUND UNFOUND
CENTER OF SECTION	FOUND UNFOUND
1/16 SECTION CORNER FOUND	FOUND
RIGHT OF WAY MONUMENT	FOUND CALCULATED
PROPERTY CORNER PIN	FOUND
POWER POLE IN PLACE	---
TELEPHONE POLE IN PLACE	---
TELEGRAPH POLE IN PLACE	---
LIGHT POLE	---
PROPOSED CULVERT	---
EXISTING CULVERT	---
OUTLET DITCH	---
INLET DITCH	---
EXISTING DITCH	---
CHANNEL CHANGES	CH CH
DITCH BLOCK	---
RIPRAP	---
BRIDGES	---
RAILROADS	---
PARCEL NUMBERS	---
APPROACH: EXIST.-PROPOSED	---



ASSOCIATED PROJECTS
STPB 249-1(7)7 P.E.

RELATED PROJECTS



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 0.99962352

FOR EXISTING R/W RETRACEMENT, SEE
CERTIFICATE OF SURVEY NO. 2351-B A

CONSTRUCTION LIMITS	MAP REVISED 8-24-15 10-8-15
CUT SECTION	---
TRANSITION	---
TOE OF FILL	---
BACKSLOPE LIMITS	---
INCLUDE ROUNDING	---
FHWA/MDT APPROVAL 7-28-15	



OWNERSHIP											
PARCEL	NAME	ADDRESS	TOTAL AREA	GROSS R/W AREA	EX. EASE. AREA	NET AREA	REMAINDER		CONST. PMT. AREA	EASEMENT AREA	SHEET NO.
							LEFT	RIGHT			
1	FRANK R. BELL	#2 CLOVER LEAF LANE, MANCHESTER, MI 63011	2.196 AC	0.368 AC	0.302 AC	* 0.066 AC		1.828 AC			2
2	ANDREW AND PAULETTE LASZLO FAMILY TRUST, U/A DATED MAY 5, 2008	P.O. BOX 20952, BILLINGS, MT 59104-0952	6.121 AC	1.028 AC	0.202 AC	0.826 AC	5.093 AC				2
3	GREGORY P. TSAIRIS LIVING TRUST, DATED SEPTEMBER 2, 2009	P.O. BOX 737, YORK HARBOR, ME 03911-0737	3.51 AC	0.560 AC	0.430 AC	0.130 AC		2.950 AC			2
4	O.F.O. ENTERPRISES, A FAMILY PARTNERSHIP	P.O. BOX 1194, ENNIS, MT 59729-1194	128.043 AC	1.708 AC	1.273 AC	0.435 AC		126.335 AC			2
5	ANDREW LASZLO, JR., ET AL	P.O. BOX 20952, BILLINGS, MT 59104-0952	56.735 AC	0.681 AC	0.009 AC	0.672 AC	56.054 AC				2

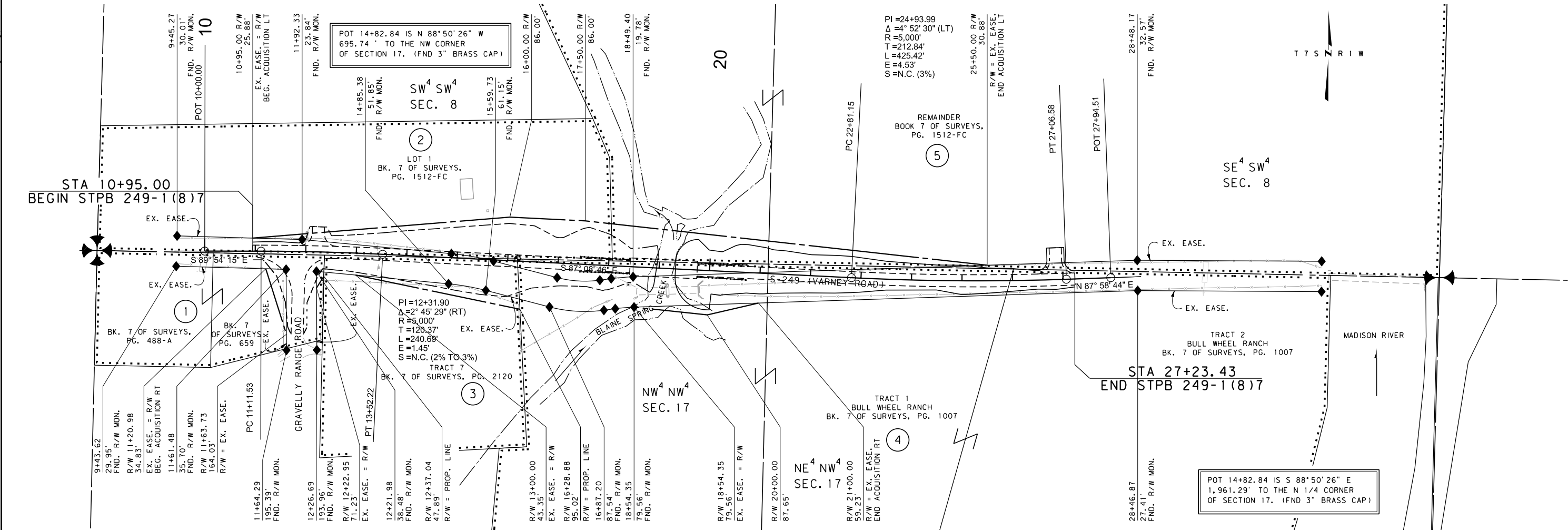
* TO BE ACQUIRED AS EASEMENT IN THE NAME OF MADISON COUNTY.

STATE	RIGHT OF WAY	SHEET	TOTAL
MONTANA		NO.	SHEETS
		2	2
R/W ID.		STPB 249-1(9)17	
PROJECT NO.		8075-009-000	

BLAINE SPRING CR-8 M S ENNIS

RIGHT-OF-WAY COORDINATE ASCII FILES

R/W BREAK COORDS: 8075000ROBRKZ01
R/W BASELINE COORDS: 8075000ROBASZ01
ALL FILES ARE LOCATED ON THE CADD SERVER IN THE RO DIRECTORY, UNDER PROJECT: 8075000



CONSTRUCTION LIMITS		MAP REVISED 8-24-15 10-8-15 10-28-15		
CUT SECTION	TOP OF CUT			
TRANSITION				
TOE OF FILL				
BACKSLOPE LIMITS INCLUDE ROUNDING		FHWA/MDT APPROVAL 7-28-15		
3	 MONTANA DEPARTMENT OF TRANSPORTATION		c:\dgn\8075000roplnzh01.dgn	
11/5/2015				
4:07:10 PM CPS - U0034				
1				

- NOTES:
- THE PROPOSED R/W LINE WHERE A SPIRAL CURVE TRANSITION IS USED IS A CHORD RATHER THAN A CONCENTRIC CURVE.
 - ALL STATIONS AND OFFSETS FOR R/W BREAKS ARE IN REFERENCE TO THE R/W BASELINE.

FOR EXISTING R/W RETRACEMENT, SEE CERTIFICATE OF SURVEY NO. 2351-BA

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 0.99962352

MONTANA DEPARTMENT OF TRANSPORTATION

RIGHT OF WAY PLAN

MADISON COUNTY

SCALE 1"=100'

0 50' 100' 200' 300'