

**HELPFUL HINTS**  
For dimensioned line segments that have intersecting or crossing lines place arrows to show the limits of the dimension.

**RW\_V8.cel**  
AC=RWDC  
LV=217  
CO=17  
LC=0  
WT=2

**REFERENCE FILE**  
--rw--\_cst.dgn  
Attachment: Coincident

**RW\_e.rsc**  
LV=Varies  
CO=227  
LC=RWFILL.e  
WT=0

**REFERENCE FILE**  
--rw--\_cst.dgn  
Attachment: Coincident

**RW\_e.rsc**  
LV=Varies  
CO=227  
LC=RWCUT.e  
WT=0

**HELPFUL HINTS**  
If a sectional corner reference is not shown on the plan sheet, then the Section number of where the plan sheet lies will be entered in the data field here, below the north arrow and above the County.

**HELPFUL HINTS**  
LTB's shall be used on all curved segments where the straight line segments on either side are not tangent to said curve.

**REFERENCE FILE**  
--rw--\_pln.dgn  
Attachment: Coincident

**RW\_V8.cel**  
AC=RWPCPT  
LV=228  
CO=28  
LC=0  
WT=3

**TEXT**  
LV=225 FT=23  
CO=25 TX=22.5  
LC=0 ACTIVE  
WT=4 TXJ=CT

**HELPFUL HINTS**  
The r/w width dimensions should be shown at control point stations and/or where the width changes occur.

**Curve Data**  
**RW\_V8.cel**  
AC=RWCUR4  
LV=228  
CO=28  
LC=0  
WT=3

**SB CONSTR & CURVE DATA**  
PI 844+19.95  
**TOTAL CURVE**  
Δ=53°29'01" RT  
T=593.77'  
L=1113.53'  
**MAIN CURVE**  
Δ=41°24'56"  
D=5°53'13"  
a=2.87  
L=703.53' R=973.29'

**DATA FIELD**  
LV=228 FT=23  
CO=28 TX=15  
LC=0 ACTIVE  
WT=3 TXJ=LB

**RW\_V8.cel**  
AC=RWCUR6  
LV=228  
CO=28  
LC=0  
WT=3

**HELPFUL HINTS**  
See Exhibit E1 for details on patterning centerlines. Geometry will be shown only for the  $\xi$  to which the New R/W is referenced.

**HELPFUL HINTS**  
The station and offset reference for new R/W corners that are opposite a centerline spiral will be a P.O.S. from the actual centerline.

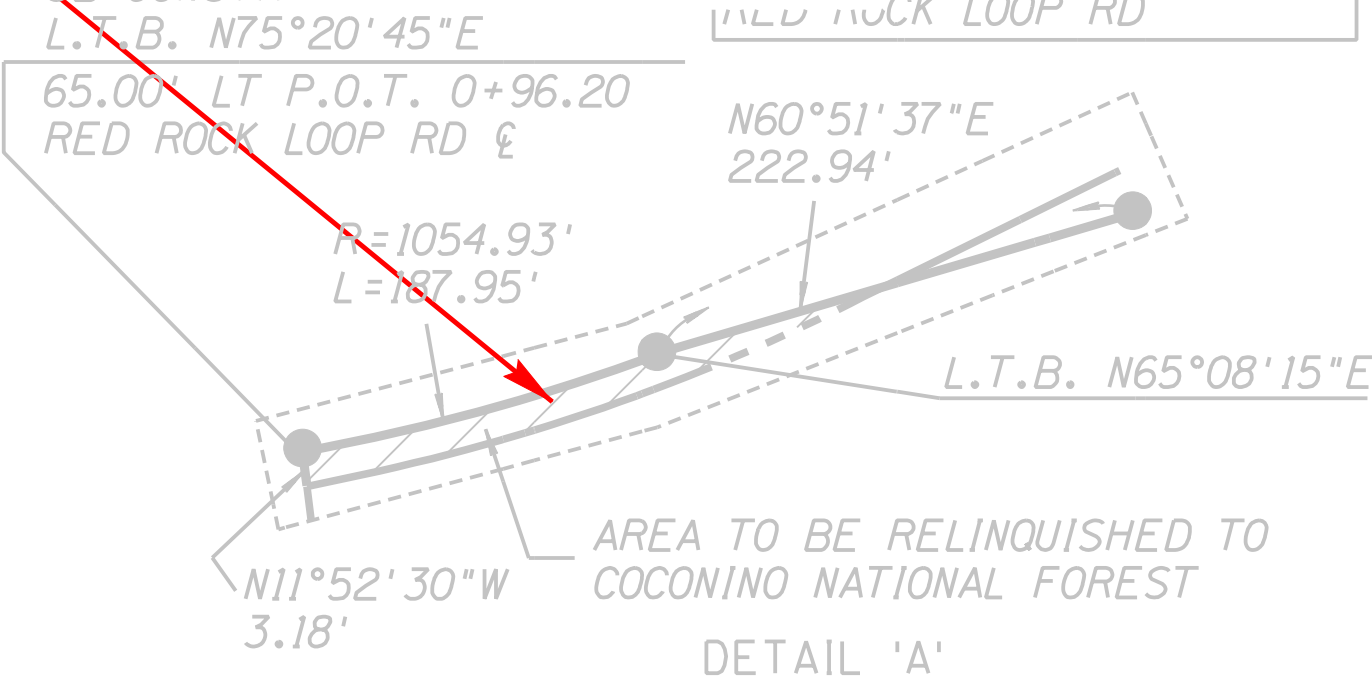
**HELPFUL HINTS**  
Show a tie to the controlling centerline for the New R/W Line. In some cases ties to other centerlines may be required.

**HELPFUL HINTS**  
Crosshatching can be used to aid in identifying areas with special needs.

**HELPFUL HINTS**  
Identify all Equation stations

**DATA TABLE**

1	N34°58'15"E	207.28'
2	S67°55'32"E	49.06'
3	S69°12'20"E	154.47'
4	S69°21'50"E	228.91'
5	N60°30'44"E	59.03'
6	S69°52'10"E	186.28'
7	S67°55'35"E	51.05'
8	S69°18'43"E	181.09'
9	R=1092.93'	L=130.09'
10	N60°30'44"E	129.24'
11	R=1193.29'	L=45.56'



**HELPFUL HINTS**  
For rural projects, the non-Adot existing r/w is typically not shown on the vicinity map and not referenced with the hexagon symbol, but is portrayed on the plansheet as shown here

**EXHIBIT-E4 (RURAL)**

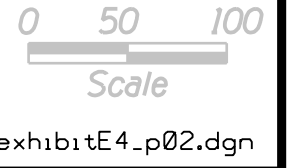
ADOT CADD STANDARDS 2006

SEDONA

**CHANGE ORDER REVISIONS**

C.O. NO.	DATE	BY	DESCRIPTION OF REVISIONS
9405	8-14-02	JC	Added Unpatented Mining Claim
9406	8-15-02	JC	Revised New R/W line from Sta 830+75.51 to Sta 834+40.32 right side

DRAWING NO.	D-13-T-446	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION	
SURVEY	See Attached Survey	HIGHWAY NAME:	PRESCOTT - FLAGSTAFF
DRAWN/DATE	J. Crume/Sep 01	FEDERAL AID NO.:	S 366-814
ADOT REVIEW	B. Gurney	PROJECT NO.:	089A YV 366 H2741 02R
<b>HUBBARD ENGINEERING</b> 480-892-3313 Gibbert, AZ jcrume@hbeaz.us Job # 20047		ROUTE NO.:	S.R. 89A
LOCATION:		Dry Creek - Sedona	
PRELIMINARY NOT FOR CONSTRUCTION OR RECORDING			Created: 11/29/2010 11:13:02 AM
SHEET			P-5



exhibiE4.p02.dgn