

TEXT
 LV=271 FT=42
 CO=71 TX=24
 LC=0 ACTIVE
 WT=2 TXJ=LT

City-Reservation

HELPFUL HINTS
 For National Forest text use the City-Reservation text parameters.

RW_V8.cel
 AC=RWECON
 LV=225
 CO=25
 LC=0
 WT=4

DATA FIELD
 LV=225 FT=1
 CO=25 TX=10
 LC=0 ACTIVE
 WT=4 TXJ=LB

TEXT
 LV=225 FT=23
 CO=25 TX=22.5
 LC=0 ACTIVE
 WT=6 TXJ=LT

P.O.T. 725+00.00 BK 12' LT=
 P.O.T. 723+96.94 AHD
 END CONST PROJECT SB
 BEGIN CONST PROJECT SB
 089A YV 357 H2741 03C S-366- -(39)
 089A YV 366 H2741 02C STP-366- -(37)

RW_V8.cel
 AC=RWBCON
 LV=225
 CO=25
 LC=0
 WT=4

DATA FIELD
 LV=225 FT=1
 CO=25 TX=10
 LC=0 ACTIVE
 WT=4 TXJ=LB

Dim Arrow2

RW_V8.cel
 AC=RWDC
 LV=217
 CO=17
 LC=0
 WT=2

REFERENCE FILE
 --rw--_pln.dgn
 Attachment: Coincident
RW_e.rsc
 LV=203
 CO=7
 LC=RWMID_e
 WT=4

REFERENCE FILE
 --rw--_drn.dgn
 Attachment: Coincident

LINE
 LV=VARIES
 CO=227
 LC=0
 WT=0

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

LINE
 LV=229
 CO=29
 LC=RWSDE1_e
 WT=3

HELPFUL HINTS
 New Access Control line shall be dimensioned with distances or stationing at all start and stop positions.

HELPFUL HINTS
 If the existing r/w corridor has an unchanging width on the sheet, it should be shown in two locations, typically near each end of the sheet.

HELPFUL HINTS
 Unless otherwise directed, the Beginning and Ending of a R/W project will typically be on a section or mid-section line. It may not be the same location as the Beginning or Ending of the construction project.

REFERENCE FILE
 --rw--_pln.dgn
 Attachment: Coincident
RW_e.rsc
 LV=203
 CO=3
 LC=RWTRLN_e
 WT=7

REFERENCE FILE
 --rw--_pln.dgn
 Attachment: Coincident
LINE
 LV=230
 CO=30
 LC=0
 WT=7

TEXT
 LV=246 FT=23
 CO=46 TX=15
 LC=0 ACTIVE
 WT=3 TXJ=LT

RW_V8.cel
 AC=RWAJEP
 LV=225
 CO=25
 LC=0
 WT=4

DATA FIELD
 LV=225 FT=1
 CO=25 TX=10
 LC=0 ACTIVE
 WT=4 TXJ=LB

END R/W PROJECT
 089A YV 357 H2741 03R S-366-813

BEGIN R/W PROJECT
 089A YV 366 H2741 02R S-366-814

RW_V8.cel
 AC=RWBPRO
 LV=225
 CO=25
 LC=0
 WT=7

DATA FIELD
 LV=225 FT=1
 CO=25 TX=29
 LC=0 ACTIVE
 WT=7 TXJ=LB

RW_V8.cel
 AC=RWECON
 LV=225
 CO=25
 LC=0
 WT=4

DATA FIELD
 LV=225 FT=1
 CO=25 TX=10
 LC=0 ACTIVE
 WT=4 TXJ=LB

NOTE:
 FOR SURVEY INFORMATION
 SEE PROJECT
 PRESCOTT - FLAGSTAFF HWY
 S-366-814
 089A YV 366 H2741 01R
 DRY CREEK - SEDONA
 DRAWING NO. D-13-T-445

**EXHIBIT-E5
 (RURAL)**

ADOT CADD STANDARDS 2006

CHANGE ORDER REVISIONS			
C.O. NO.	DATE	BY	DESCRIPTION OF REVISIONS

DRAWING NO.	D-13-T-446	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION	
SURVEY	See Notes	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
HUBBARD ENGINEERING 480-892-3313 Gilbert, AZ jcrume@heaz.us Job # 20047		ROUTE NO.:	S.R. 89A
LOCATION:		Dry Creek - Sedona	
PRELIMINARY NOT FOR CONSTRUCTION OR RECORDING			--Created-- 9/9/2009 8:48:06 AM
SHEET			P-1

0 50 100
 Scale

exhibitE5.p03.dgn