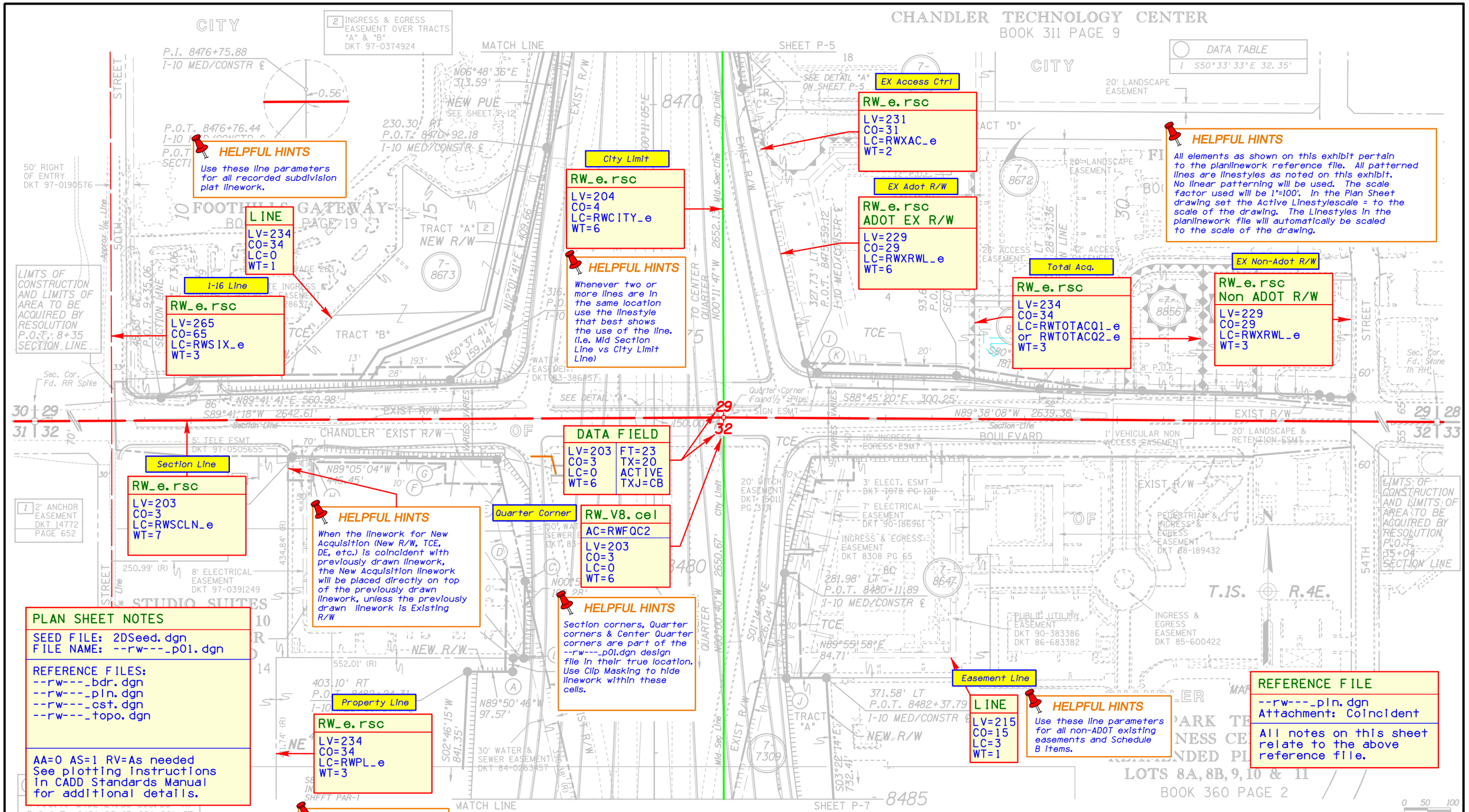
CHANDLER TECHNOLOGY CENTER
BOOK 311 PAGE 9
DATA TABLE
1 S50°33'33"E 32.35'
HELPFUL HINTS
Use these line parameters for all recorded subdivision plat linework.
LINE
LV=234
CO=34
LC=0
WT=1
1-16 Line
RW_e.rsc
LV=265
CO=65
LC=RWSIX_e
WT=3
City Limit
RW_e.rsc
LV=204
CO=4
LC=RWCITY_e
WT=6
HELPFUL HINTS
Whenever two or more lines are in the same location use the linestyle that best shows the use of the line. (i.e. Mid Section Line vs City Limit Line)
EX Access Ctrl
RW_e.rsc
LV=231
CO=31
LC=RWXAC_e
WT=2
EX Adot R/W
RW_e.rsc
ADOT EX R/W
LV=229
CO=29
LC=RWXRWL_e
WT=6
HELPFUL HINTS
All elements as shown on this exhibit pertain to the planlinework reference file. All patterned lines are linestyles as noted on this exhibit. No linear patterning will be used. The scale factor used will be 1"=100'. In the Plan Sheet drawing set the Active Linestylescale = to the scale of the drawing. The Linestyles in the planlinework file will automatically be scaled to the scale of the drawing.
Total Acq.
RW_e.rsc
LV=234
CO=34
LC=RWTOTACQ1_e
or RWTOTACQ2_e
WT=3
EX Non-Adot R/W
RW_e.rsc
Non ADOT R/W
LV=229
CO=29
LC=RWXRWL_e
WT=3
DATA FIELD
LV=203 FT=23
CO=3 TX=20
LC=0 ACTIVE
WT=6 TXJ=CB
Section Line
RW_e.rsc
LV=203
CO=3
LC=RWSCLN_e
WT=7
HELPFUL HINTS
When the linework for New Acquisition (New R/W, TCE, DE, etc.) is coincident with previously drawn linework, the New Acquisition linework will be placed directly on top of the previously drawn linework, unless the previously drawn linework is Existing R/W
Quarter Corner
RW_V8.cel
AC=RWFQC2
LV=203
CO=3
LC=0
WT=6
HELPFUL HINTS
Section corners, Quarter corners & Center Quarter corners are part of the --rw---_p01.dgn design file in their true location. Use Clip Masking to hide linework within these cells.
PLAN SHEET NOTES
SEED FILE: 2DSeed.dgn
FILE NAME: --rw---_p01.dgn
REFERENCE FILES:
--rw---_bdr.dgn
--rw---_pln.dgn
--rw---_cst.dgn
--rw---_topo.dgn
AA=0 AS=1 RV=As needed
See plotting instructions in CADD Standards Manual for additional details.
Property Line
RW_e.rsc
LV=234
CO=34
LC=RWPL_e
WT=3
HELPFUL HINTS
Use these line parameters for all property lines that are not part of a recorded subdivision.
Easement Line
LINE
LV=215
CO=15
LC=3
WT=1
HELPFUL HINTS
Use these line parameters for all non-ADOT existing easements and Schedule B items.
REFERENCE FILE
--rw---_pln.dgn
Attachment: Coincident
All notes on this sheet relate to the above reference file.
TEXT
LV=225 FT=23
CO=25 TX=12
LC=0 LS=10
WT=2 ACTIVE
TNJ=LT
PHOENIX
EXHIBIT-E2
(URBAN)
ADOT CADD STANDARDS 2006
LIMITS OF ADDITIONAL AREA TO BE ACQUIRED
CHANGE ORDER REVISIONS
C.O. NO. DATE BY DESCRIPTION OF REVISIONS
DRAWING NO. D-7-T-906
SURVEY See Attached Survey
DRAWN/DATE J. Crume/Sep 01
ADOT REVIEW B. Gurney
HUBBARD ENGINEERING 480-892-3313 Gilbert, AZ
jcrume@hubbardengineering.com
ARIZONA DEPARTMENT OF TRANSPORTATION
PROJECT DELIVERY AND OPERATIONS
RIGHT OF WAY PLANS SECTION
HIGHWAY NAME: SANTAN FREEWAY
FEDERAL AID NO.: RAM 600-6-702
PROJECT NO.: 202L MA 003 H4608 01R
ROUTE NO.: SR 202L
LOCATION: 40th Street - 56th Street (I-10 T.I.)
PRELIMINARY NOT FOR CONSTRUCTION OR RECORDING
--Created--
1/5/2007
9:18:27 AM
SHEET P-6
exhibitE2.p01.dgn