



RIGHT OF WAY PLANS OF THE PHOENIX - GLOBE HIGHWAY OAK FLAT - MIAMI 060 PN 231 H5818 060-D(211)A

**ARIZONA DEPARTMENT
OF
TRANSPORTATION**
INTERMODAL
TRANSPORTATION
DIVISION

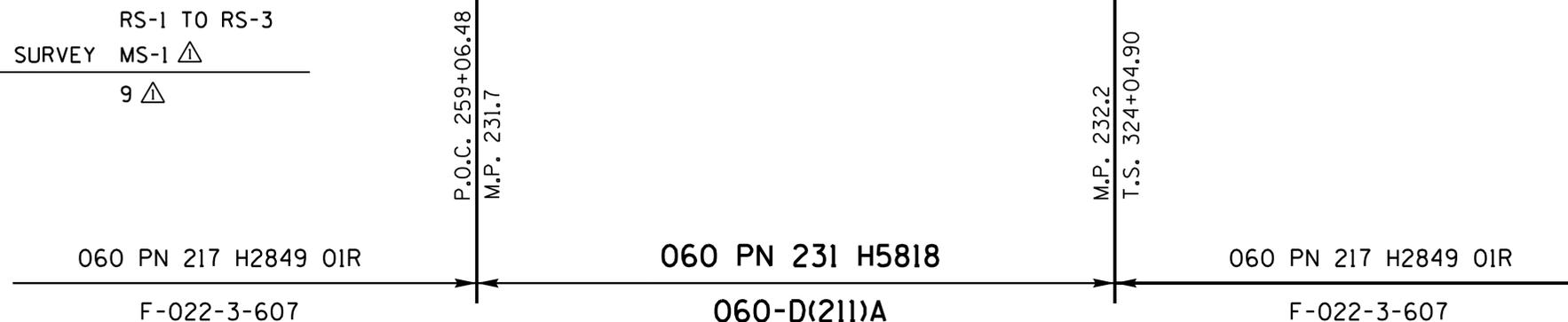
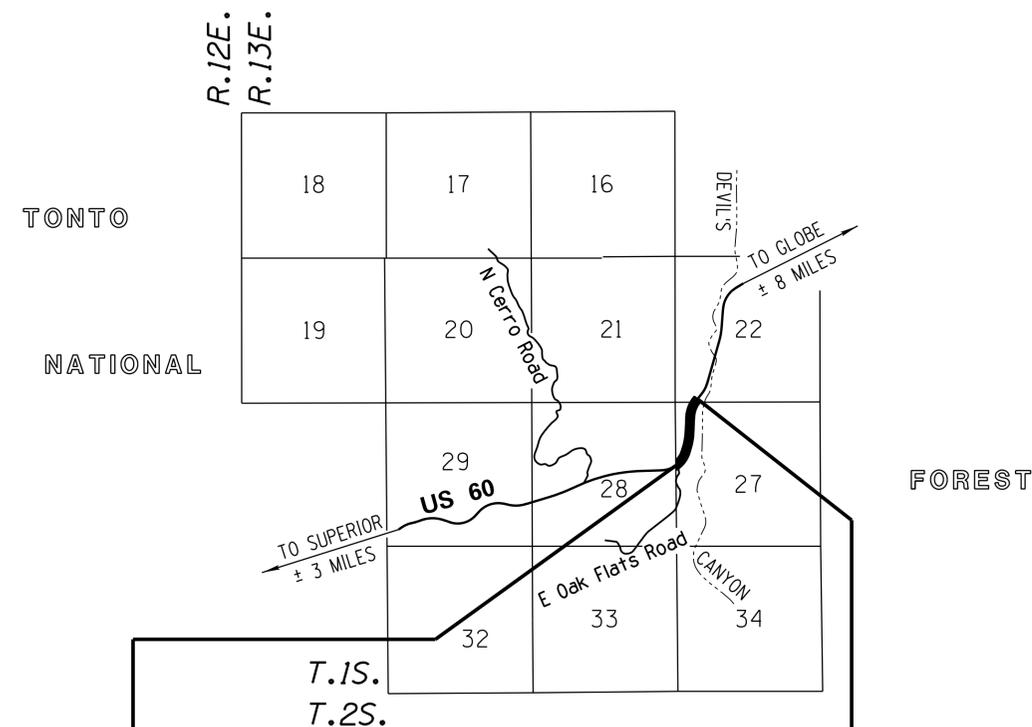


★ PROJECT LOCATION

COUNTY NAME: PINAL
LENGTH OF PROJECT: 0.5 MILES
ADOT DISTRICT: GLOBE (G)
DRAWING NUMBER: D-11-T-495

SHEET INDEX

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TOTAL SHEETS	9 ▲



APPROVED IN ACCORDANCE WITH
ARIZONA STATE TRANSPORTATION BOARD
RESOLUTION 2013-05-A-017 DATED 5-10-13
RESOLUTION 2014-05-A-018 DATED 5-9-14▲

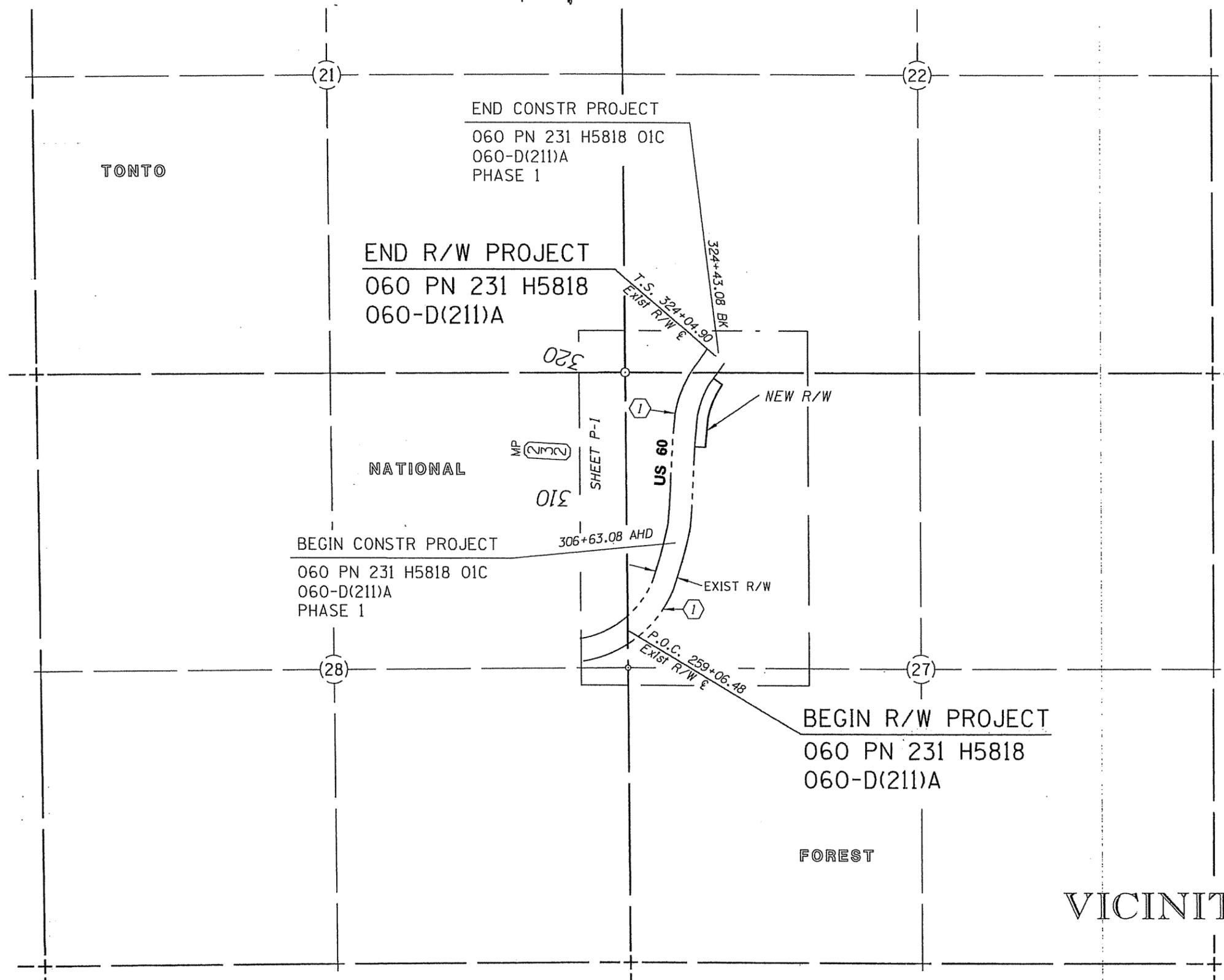
REVISIONS DATED
8-24-15
Professional Land
Surveyor AZ No. 19817
Digitally signed by Jim
Crume
Date: 2015.09.15 11:26:50
-07'00'
(Expires 6-30-17)
ELECTRONIC SEAL
<http://www.bts.state.az.us/>

ONLY THOSE PORTIONS
OF THIS DRAWING
MARKED THUSLY
HAVE BEEN COMPLETED
UNDER MY DIRECT
SUPERVISION

Geomatics Consulting Group
1745 W. Deer Valley Rd. Ste. 118 Phx., Az. 85027
623.580.0921

ORIGINALLY
SEALED BY
RON BARBALA
RLS 33307
10-10-13

...\\DGN-DWG Files\060-rw232-cvr.dgn



VICINITY MAP

0 250 500
Scale

...Right of Way\060rv232_vm01.dgn

INDEX TO EXISTING ADOT R/W											
ID.	LOCATION	SEC.	T.	R.	ACQ. FROM	TYPE	BK./DKT.	PAGE	WIDTH	YEAR	PARCEL NO.
1	Pt. of Sec. 22, 27	--	1S	13E	National Forest Service	ESMT	1732	54	200'	1991	11-0490

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

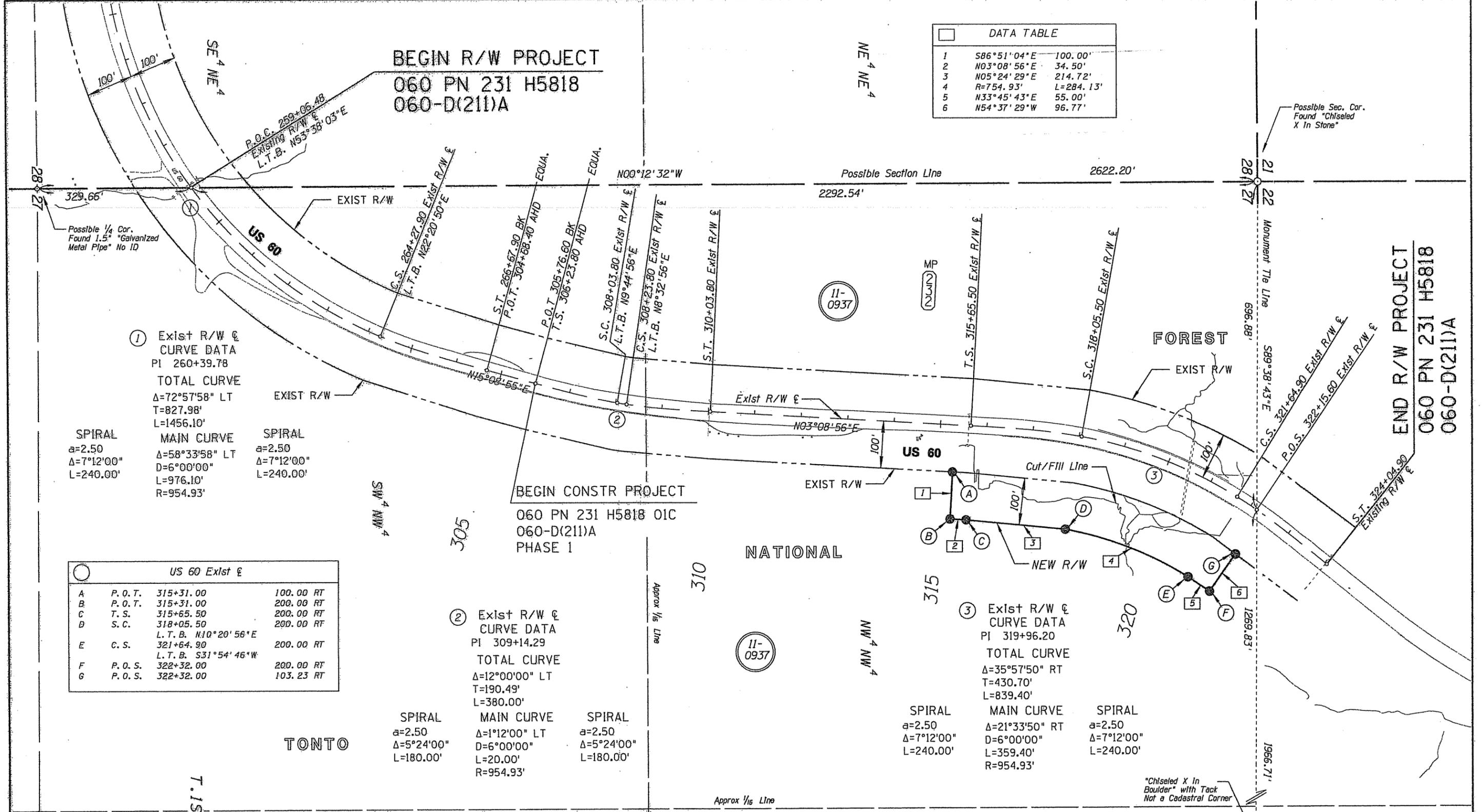
DRAWING NO.	D-11-T-495
SURVEY	See Attached
DRAWN/DATE	R. Lbane 4/13
ADOT REVIEW	K. Richmond
Geomatics Consulting Group 1745 W. Deer Valley Rd. Ste. 118 Phoenix, Az. 85027 623.580.0921	
ROUTE NO.	US 60
LOCATION	OAK FLAT - MIAMI

ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION	
HIGHWAY NAME:	PHOENIX - GLOBE
FEDERAL AID NO.:	060-D(211)A
PROJECT NO.:	060 PN: 231 H5818

Expires 03/31/14

SHEET VM-1

DATA TABLE		
1	S86°51'04"E	100.00'
2	N03°08'56"E	34.50'
3	N05°24'29"E	214.72'
4	R=754.93'	L=284.13'
5	N33°45'43"E	55.00'
6	N54°37'29"W	96.77'



① Exist R/W & CURVE DATA
 PI 260+39.78
 TOTAL CURVE
 $\Delta=72^{\circ}57'58''$ LT
 T=827.98'
 L=1456.10'
 SPIRAL
 a=2.50
 $\Delta=7^{\circ}12'00''$
 L=240.00'

MAIN CURVE
 $\Delta=58^{\circ}33'58''$ LT
 D=6^{\circ}00'00"
 L=976.10'
 R=954.93'

SPIRAL
 a=2.50
 $\Delta=7^{\circ}12'00''$
 L=240.00'

② Exist R/W & CURVE DATA
 PI 309+14.29
 TOTAL CURVE
 $\Delta=12^{\circ}00'00''$ LT
 T=190.49'
 L=380.00'
 SPIRAL
 a=2.50
 $\Delta=5^{\circ}24'00''$
 L=180.00'

MAIN CURVE
 $\Delta=1^{\circ}12'00''$ LT
 D=6^{\circ}00'00"
 L=20.00'
 R=954.93'

SPIRAL
 a=2.50
 $\Delta=5^{\circ}24'00''$
 L=180.00'

③ Exist R/W & CURVE DATA
 PI 319+96.20
 TOTAL CURVE
 $\Delta=35^{\circ}57'50''$ RT
 T=430.70'
 L=839.40'
 SPIRAL
 a=2.50
 $\Delta=7^{\circ}12'00''$
 L=240.00'

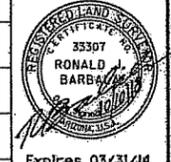
MAIN CURVE
 $\Delta=21^{\circ}33'50''$ RT
 D=6^{\circ}00'00"
 L=359.40'
 R=954.93'

SPIRAL
 a=2.50
 $\Delta=7^{\circ}12'00''$
 L=240.00'

US 60 Exist &			
A	P.O.T.	315+31.00	100.00 RT
B	P.O.T.	315+31.00	200.00 RT
C	T.S.	315+65.50	200.00 RT
D	S.C.	318+05.50	200.00 RT
E	C.S.	321+64.90	200.00 RT
F	P.O.S.	322+32.00	200.00 RT
G	P.O.S.	322+32.00	103.23 RT

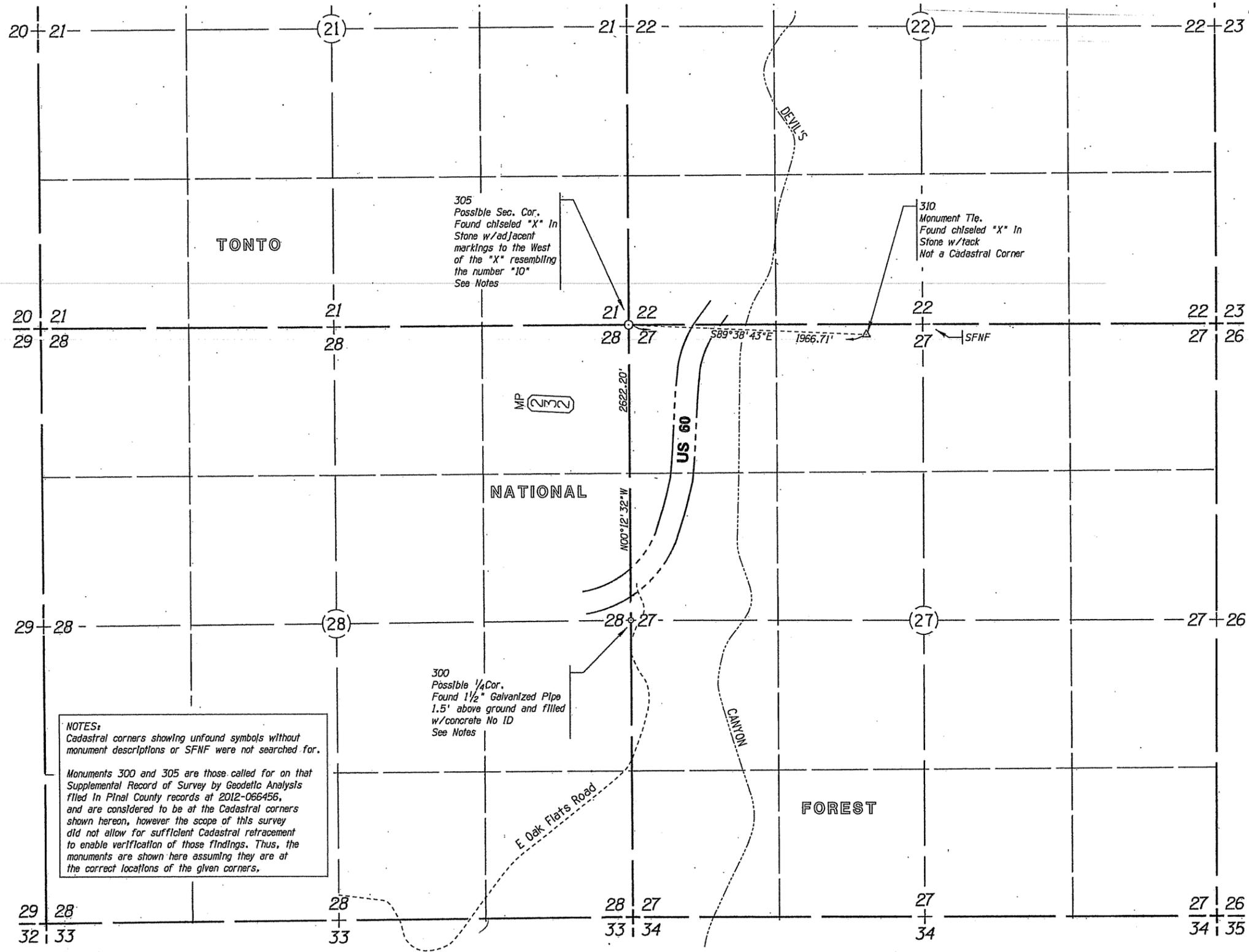
NOTE:
 ALL RIGHT OF WAY LINES
 ADJACENT TO SPIRALS ON
 CENTERLINE ARE CHORDED

CHANGE ORDER REVISIONS				DRAWING NO.	D-11-T-495	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION
C.O. NO.	DATE	BY	DESCRIPTION OF REVISIONS	SURVEY	See Attached	
				DRAWN/DATE	R. Loane 4/13	FEDERAL AID NO.:
				ADOT REVIEW	K. Richmond	060-D(211)A
				Geomatics Consulting Group 1745 W. Deer Valley Rd. Ste. 118 P.O. Box 85027 85281-5602		PROJECT NO.:
				ROUTE NO.:	US 60	060 PN 231 H5818
				LOCATION:	OAK FLAT - MIAMI	Expires 03/31/14
						SHEET P-1



Scale
 0 50 100
 Feet
 ...Right of Way\060r232.p01.dgn

RESULTS OF SURVEY



NOTES:
 Cadastral corners showing unfound symbols without monument descriptions or SFNF were not searched for.
 Monuments 300 and 305 are those called for on that Supplemental Record of Survey by Geodetic Analysis filed in Pinal County records at 2012-066456, and are considered to be at the Cadastral corners shown hereon, however the scope of this survey did not allow for sufficient Cadastral retracement to enable verification of those findings. Thus, the monuments are shown here assuming they are at the correct locations of the given corners.

305
 Possible Sec. Cor.
 Found chiseled "X" in Stone w/adjacent markings to the West of the "X" resembling the number "10"
 See Notes

310
 Monument Tie.
 Found chiseled "X" in Stone w/tack
 Not a Cadastral Corner

300
 Possible 1/4 Cor.
 Found 1 1/2" Galvanized Pipe 1.5' above ground and filled w/concrete No ID
 See Notes

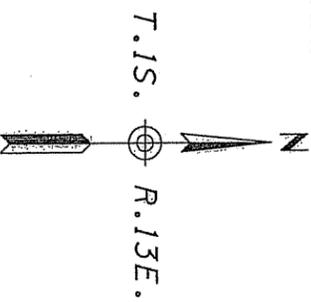
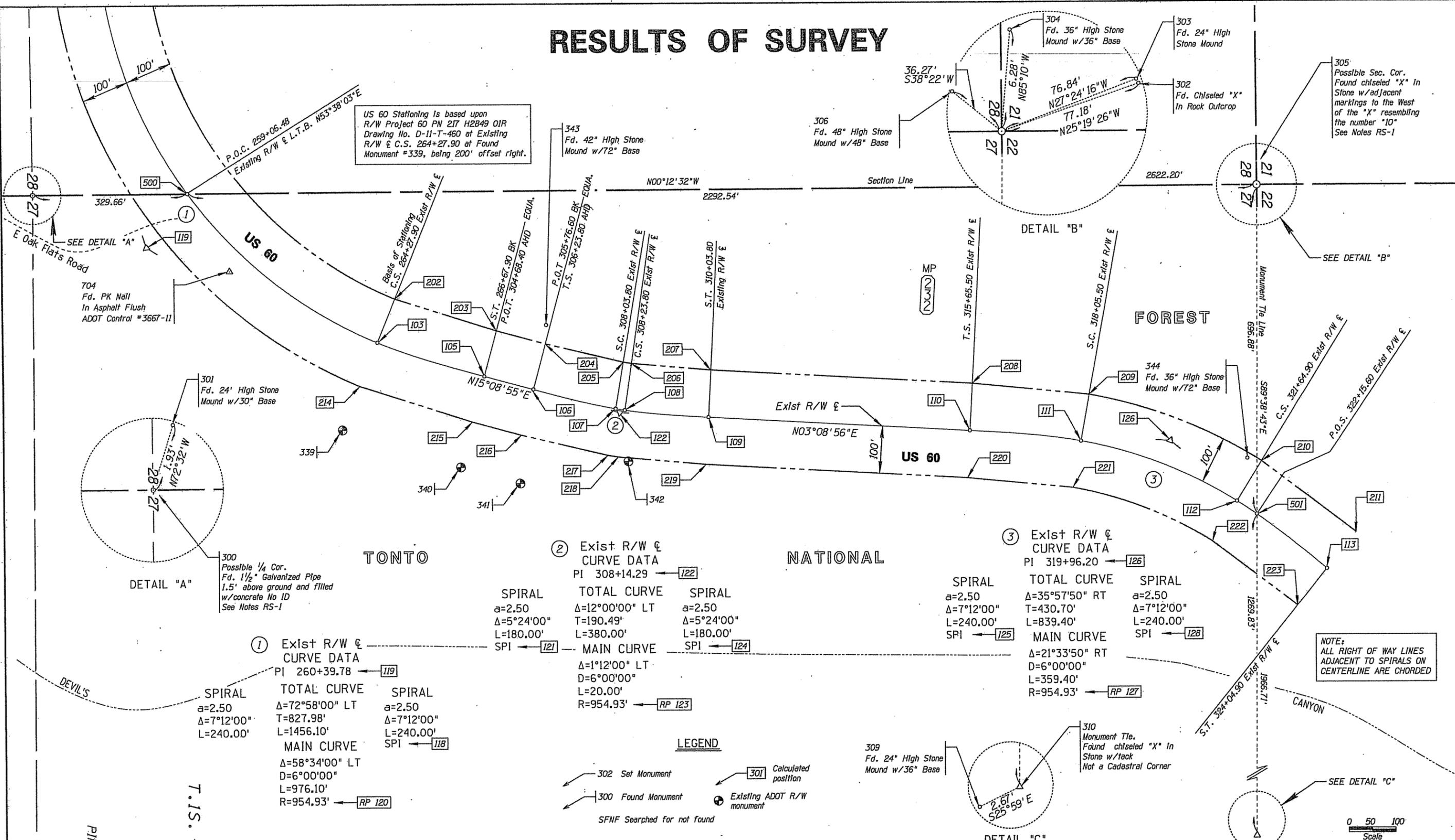


CHANGE ORDER REVISIONS				DRAWING NO.	D-11-T-495	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION	
C.O. NO.	DATE	BY	DESCRIPTION OF REVISIONS	SURVEY	Apr 11 2013	HIGHWAY NAME: PHOENIX - GLOBE	
				DRAWN/DATE	R. Loane 5/13	FEDERAL AID NO.:	
				ADDT REVIEW	K. Richmond	060-D(211)A	
				Geomatics Consulting Group <small>1745 W. Deer Valley Rd., Ste. 118 P.O. Box 85027 85022-85027</small>		PROJECT NO.:	
				ROUTE NO.:	US 60	060 PN 231 H5818	
				LOCATION:	OAK FLAT - MIAMI		
						Expires 03/31/14	
				SHEET		RS-1	

...060-rw232-rs01.dgn

RESULTS OF SURVEY

US 60 Stationing is based upon R/W Project 60 PN 217 H2849 OIR Drawing No. D-11-T-460 at Existing R/W & C.S. 264+27.90 at Found Monument #339, being 200' offset right.



NOTE:
In accordance with ADOT R/W Plans Section's Measurable Tolerance Policy on reporting found monuments, the coordinate values for Existing R/W monuments found within 0.15' of the calculated corner positions have been adjusted to the coordinate values of the calculated R/W corner positions. All coordinates or positions shown for Found monumentation on this survey reflect measurable tolerances as defined by the Arizona Boundary Survey Minimum Standards.

LEGEND

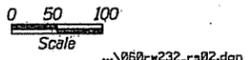
- 302 Set Monument
- 300 Found Monument
- 301 Calculated position
- Existing ADOT R/W monument
- SFNF Searched for not found

① Exist R/W & CURVE DATA
PI 260+39.78
SPIRAL a=2.50 Δ=7°12'00" L=240.00'
TOTAL CURVE Δ=72°58'00" LT T=827.98' L=1456.10'
MAIN CURVE Δ=58°34'00" LT D=6°00'00" L=976.10' R=954.93' RP 120
SPIRAL a=2.50 Δ=7°12'00" L=240.00' SPI 118

② Exist R/W & CURVE DATA
PI 308+14.29
SPIRAL a=2.50 Δ=5°24'00" L=180.00' SPI 121
TOTAL CURVE Δ=12°00'00" LT T=190.49' L=380.00'
MAIN CURVE Δ=1°12'00" LT D=6°00'00" L=20.00' R=954.93' RP 123
SPIRAL a=2.50 Δ=5°24'00" L=180.00' SPI 124

③ Exist R/W & CURVE DATA
PI 319+96.20
SPIRAL a=2.50 Δ=7°12'00" L=240.00' SPI 125
TOTAL CURVE Δ=35°57'50" RT T=430.70' L=839.40'
MAIN CURVE Δ=21°33'50" RT D=6°00'00" L=359.40' R=954.93' RP 127
SPIRAL a=2.50 Δ=7°12'00" L=240.00' SPI 128

NOTE:
ALL RIGHT OF WAY LINES ADJACENT TO SPIRALS ON CENTERLINE ARE CHORDED



CHANGE ORDER REVISIONS			DRAWING NO.	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION	
C.O. NO.	DATE	BY	D-11-T-495	HIGHWAY NAME: PHOENIX - GLOBE	
			SURVEY April 2013	FEDERAL AID NO.: 060-D(211)A	
			DRAWN/DATE R. Loane 5/13	PROJECT NO.: 060 PN 231 H5818	
			ADOT REVIEW K. Richmond	Explres 03/31/14	
			Geomatics Consulting Group 1745 W. Deer Valley Rd. Ste. 118 Phoenix, AZ 85027 623.680.0921	SHEET RS-2	
			ROUTE NO.: US 60	LOCATION: OAK FLAT - MIAMI	



RESULTS OF SURVEY

CALCULATED POINTS					
PT.	NORTHING	EASTING	PT.	NORTHING	EASTING
103	843885.83915	969228.34063	203	844140.64220	969204.12760
105	844114.50957	969300.65269	204	844245.08230	969232.40310
106	844218.94969	969328.92815	205	844410.95020	969271.91420
107	844394.01736	969370.47014	206	844428.62770	969274.76110
108	844413.76258	969373.65005	207	844598.51370	969289.32210
109	844593.02083	969389.17114	208	845159.36570	969320.17540
110	845153.87283	969420.02445	209	845410.54470	969344.83980
111	845392.58078	969443.21308	210	845778.70250	969487.12710
112	845725.83974	969572.01252	211	845981.18300	969637.79510
113	845918.09819	969715.38575	214	843847.81480	969320.82930
118	843959.94153	969258.80591	215	844088.37700	969397.17780
119	843390.55410	969024.71700	216	844192.81710	969425.45320
120	844248.94480	968345.13870	217	844377.08460	969469.02610
121	844334.83370	969360.30186	218	844398.89750	969472.53900
122	844402.81940	969378.70790	219	844587.52800	969489.02020
123	844555.71377	968429.32957	220	845148.38000	969519.87350
124	844473.14620	969382.57665	221	845374.61680	969541.58630
125	845313.76362	969428.82029	222	845672.97700	969656.89790
126	845583.91850	969443.68190	223	845855.01340	969792.97640
127	845221.03782	970382.60880	500	843479.99110	968911.35560
128	845793.85036	969614.36640	501	845768.19840	969599.86630
202	843923.86350	969135.85200			

PUBLIC INFORMATION USED IN PREPARATION OF SURVEY						
ADOT RIGHT OF WAY PLANS AND AS-BUILTS						
PROJECT NO.	DWG NO.	ADOT TRACS NO.	DESCRIPTION	DATE		
FA 16-3 F-022-3-607	D-11-T-460	060 PN 217 H2849 01R	AS-BUILTS R/W PLANS	1941 1990		
GLO & BLM PLATS						
PLAT NO.	DESCRIPTION			DATE		
1409	T. IS., R. 13E. Original Township Survey			1906		
GLO & BLM FIELD NOTES						
BOOK NO.	PAGES					
1851 "B"	26-27					
PINAL COUNTY RECORDS						
SECTION	TWP	RNG	PG.	INSTRUMENT NO.	DESCRIPTION	DATE
27	1S	13E	1 of 1	2011-004480	RESULTS OF SURVEY	2011
27	1S	13E	1 of 1	2011-014148	AMENDED RESULTS OF SURVEY	2011
27	1S	13E	1 of 1	2012-066456	SUPPLEMENTAL RECORD OF SURVEY	2012

GENERAL NOTES

FIVE EXISTING ADOT CONTROL STATIONS WERE USED TO ESTABLISH THE CONTROL BASELINE FOR THIS SURVEY AND THEY ARE AS FOLLOWS:

*3667-8" NAD83 (1992) 33°18'52.18847"(N) 111°02'28.40304"(W)
 Grid Coordinates (1992) N 843077.696' E 967436.508'
 Ground Coordinates (Pnt. 703) N 843244.120' E 967627.480'
 Description PK NAIL IN ASPHALT

*3667-11" NAD83 (1992) 33°18'55.28321"(N) 111°02'11.30503"(W)
 Grid Coordinates (1992) N 843402.698' E 968884.808'
 Ground Coordinates (Pnt. 704) N 843569.186' E 969076.066'
 Description PK NAIL IN ASPHALT

*3667-20" NAD83 (1992) 33°19'43.87426"(N) 111°01'52.98519"(W)
 Grid Coordinates (1992) N 848327.054' E 970397.727'
 Ground Coordinates (Pnt. 705) N 848494.514' E 970589.284'
 Description PK NAIL IN ASPHALT

*3667-58" NAD83 (1992) 33°20'03.19802"(N) 111°01'38.42870"(W)
 Grid Coordinates (1992) N 850290.661' E 971616.133'
 Ground Coordinates (Pnt. 706) N 850458.508' E 971807.930'
 Description 60D NAIL IN GRAVEL

*3667-22" NAD83 (1992) 33°18'38.84611"(N) 111°02'15.45964"(W)
 Grid Coordinates (1992) N 841738.397' E 968546.250'
 Ground Coordinates (Pnt. 707) N 841904.556' E 968737.441'
 Description 5/8" RB w/PUNCH

THE FOLLOWING PARAMETERS WERE SET FOR THE BASIS OF THIS SURVEY:

SYSTEM: UNITED STATES STATE PLANE 1983 (1992)
 ZONE: ARIZONA CENTRAL
 DATUM: NORTH AMERICAN 1983 (1992 epoch)

UNITS = INTERNATIONAL FEET (1 FOOT = 0.3048 METERS EXACTLY)

DIRECT SATELLITE MEASUREMENTS WERE MADE ON EACH POINT IN THE GEOCENTRIC COORDINATE SYSTEM OF WGS 84 AND AUTOMATIC TRANSLATIONS WERE MADE TO THE NORTH AMERICAN DATUM OF 1983 AND TO THE GROUND SCALED VERSION OF THE STATE PLANE GRID SYSTEM.

A GRID ADJUSTMENT FACTOR OF 1.0001974 AND SCALE ORIGIN VALUES OF N=0.00, E=0.00 WERE UTILIZED FOR THIS PROJECT AS OBTAINED FROM ESS CONTROL SURVEY 3667D. ALL BEARINGS ARE GRID BEARINGS, DISTANCES ARE GROUND DISTANCES AND COORDINATES ARE GROUND COORDINATES.

MONUMENT VERIFICATION AND ACCEPTANCE:

THE MONUMENTATION SHOWN ON THIS "RESULTS OF SURVEY" WAS BASED ON AN OBSERVATION AND EVALUATION OF PHYSICAL CORROBORATING EVIDENCE IN THE FIELD; AND A REVIEW AND ANALYSIS OF EXISTING DRAWINGS, PLATS, AND NOTES READILY AVAILABLE AT THE TIME THE SURVEY WAS PREPARED.

THIS RESULTS OF SURVEY IS ON FILE IN THE FILE ROOM OF THE RIGHT OF WAY PLANS SECTION OF THE ARIZONA DEPARTMENT OF TRANSPORTATION, 205 SOUTH 17TH AVENUE, MD 612E, PHOENIX, AZ. 85007. (602) 712-7270. SEE ADOT R/W FILE COPY FOR MOST CURRENT ADDITION OR REVISIONS.

FOR ADDITIONAL INFORMATION ON SECTION CORNER DESCRIPTIONS, SEE CORNER RECOVERY SHEETS IN THE ADOT R/W PLANS SECTION RECORDS.

EXISTING R/W MONUMENTATION					
PT.	NORTHING	EASTING	DESCRIPTION	STATION	OFFSET
339	843809.79400	969413.31800	6" x 6" WOOD POST w/" HWY R OF W' WEATHERED INTO WOOD	264+27.90	200.00 RT
340	844063.48100	969493.19100	6" x 6" WOOD POST w/" HWY R OF W' WEATHERED INTO WOOD	304+69.46	199.18 RT
341	844189.99400	969527.69000	6" x 6" WOOD POST w/" HWY R OF W' WEATHERED INTO WOOD	306+47.47	199.43 RT
342	844420.71500	969482.04400	6" x 6" WOOD POST LAYING DOWN LOOSE	308+44.61	106.40 RT

CADASTRAL CORNERS			
PT.	NORTHING	EASTING	DESCRIPTION
300	843150.33400	968912.55800	PIPE
305	845772.51300	968902.99500	X IN STONE

CADASTRAL CORNER ACCESSORIES			
PT.	NORTHING	EASTING	DESCRIPTION
301	843150.91300	968910.71800	STONE MOUND
304	845773.04200	968896.73400	STONE MOUND

NON-PATENTED CLAIM CORNERS			
PT.	NORTHING	EASTING	DESCRIPTION
302	845842.27300	968869.98400	X IN STONE
303	845840.72600	968867.63000	STONE MOUND
306	845744.07800	968880.48600	STONE MOUND
307	845896.63000	971509.94500	STONE MOUND
308	845854.85300	971385.85900	STONE MOUND
309	845757.93200	970870.84200	STONE MOUND
310	845760.33600	970869.67100	X IN STONE
327	845803.09800	971300.19900	STONE MOUND
343	844247.30400	969192.30300	STONE MOUND
344	845748.38200	969481.26300	STONE MOUND
345	846387.22700	969801.02400	STONE MOUND

EXISTING R/W CENTERLINE DERIVATION:
 ALL RECORD R/W CORNERS WERE SEARCHED FOR PHYSICAL EVIDENCE OF THE CONSTRUCTED POSITION, HOWEVER NO METALLIC MONUMENTS, ANGLE IRONS OR FENCE POSTS WERE RECOVERED ON THE EXISTING R/W. ONLY THREE WOOD POSTS WERE FOUND AS SET FROM THE 1941 CONSTRUCTION PROJECT, HOWEVER AT 200' OFFSETS FROM CENTERLINE, AS SHOWN ON THE AS-BUILTS OF THAT PROJECT. THESE WERE USED TOGETHER WITH THE EXISTING EDGE OF PAVEMENT TO BEST-FIT THE RECORD R/W CENTERLINE SHOWN HEREON.

US 60 EXISTING R/W LINE					
THE FOLLOWING LIST OF POINTS REPRESENTS THE EXISTING RIGHT OF WAY LINE AS DETERMINED BY AN ANALYSIS OF MONUMENTATION FOUND DURING THE COURSE OF THIS SURVEY AND THE EXISTING DOCUMENTATION LISTED HEREIN.					
LEFT SIDE			RIGHT SIDE		
PT.	STATION	OFFSET	PT.	STATION	OFFSET
202	264+27.90	100.00 LT	214	264+27.90	100.00 RT
203	266+67.90 BK	100.00 LT	215	266+67.90 BK	100.00 RT
	304+68.40 AHD	100.00 LT		304+68.40 AHD	100.00 RT
204	305+76.60 BK	100.00 LT	216	305+76.60 BK	100.00 RT
	306+23.80AHD	100.00 LT		306+23.80AHD	100.00 RT
205	308+03.80	100.00 LT	217	308+03.80	100.00 RT
123	Radius Pnt.		123	Radius Pnt.	
206	308+23.80	100.00 LT	218	308+23.80	100.00 RT
207	310+03.80	100.00 LT	219	310+03.80	100.00 RT
208	315+65.50	100.00 LT	220	315+65.50	100.00 RT
209	318+05.50	100.00 LT	221	318+05.50	100.00 RT
127	Radius Pnt.		127	Radius Pnt.	
210	321+64.90	100.00 LT	222	321+64.90	100.00 RT
211	324+04.90	100.00 LT	223	324+04.90	100.00 RT

GEOMATICS CONSULTING GROUP CONTROL			
The points shown below were set as local secondary project control, based on the control stations in the General Notes			
PT.	NORTHING	EASTING	DESCRIPTION
700	843167.13800	967294.56600	5/8" RB w/PUNCH FL "BASE PT"
701	843206.64700	967287.12900	COTTON SPINDLE FL "CHK PT"

CHANGE ORDER REVISIONS				DRAWING NO.	D-11-T-495	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION
C.O. NO.	DATE	BY	DESCRIPTION OF REVISIONS	SURVEY	April 2013	HIGHWAY NAME:
				DRAWN/DATE	R. Loane 5/13	PHOENIX - GLOBE
				ADOT REVIEW	K. Richmond	FEDERAL AID NO.:
				Geomatix Consulting Group 1745 W. Deer Valley Rd. Ste. 119 P.O. Box 85027 602580-0021		060-D(211)A
				ROUTE NO.:	US 60	PROJECT NO.:
				LOCATION:	OAK FLAT - MIAMI	060 PN 231 H5818

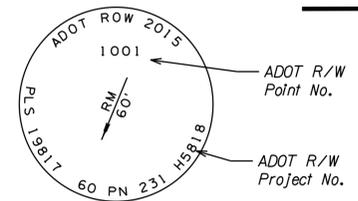


Expires 03/31/14
SHEET RS-3

RIGHT OF WAY MONUMENTATION SURVEY

THIS SURVEY SUPPLEMENTS THE RESULTS OF SURVEY AS SHOWN ON SHEETS RS-1 TO RS-3

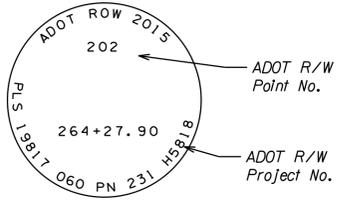
STANDARD ADOT R/W MONUMENT (DETAIL '2')
 Unless otherwise noted, all set monuments are 3" aluminum cap on 5/8" rebar.
 Typical stamping below.



NOTES

- Set 3" ADOT aluminum cap on 5/8" rebar for final R/W monument. See Monument Detail "1".
- Unable to set final R/W monument due to unstable terrain
- Set Reference Marker, 3" ADOT aluminum cap on 5/8" rebar for final R/W monument. See Monument Detail "2".

STANDARD ADOT R/W MONUMENT (DETAIL '1')
 Unless otherwise noted, all set monuments are 3" aluminum cap on 5/8" rebar.
 Typical stamping below.



MONUMENTATION LIST					
PT.	NORTHING	EASTING	DESCRIPTION	STATION	OFFSET
202	843923.86350	969135.85200	See note 2	C. S. 264+27.90	100.00 LT
203	844140.64220	969204.12760	See note 1	S. T. 266+67.90 BK	100.00 LT
204	844245.08230	969232.40310	See note 2	P. O. T. 304+68.40 AHD	100.00 LT
205	844410.95020	969271.91420	See note 1	T. S. 306+23.80 AHD	100.00 LT
206	844428.62770	969274.76110	See note 1	S. C. 308+03.80	100.00 LT
207	844598.51370	969289.32210	See note 1	C. S. 308+23.80	100.00 LT
208	845159.36570	969320.17540	See note 1	S. T. 310+03.80	100.00 LT
209	845410.54470	969344.83980	See note 2	T. S. 315+65.50	100.00 LT
210	845778.70250	969487.12710	See note 1	S. C. 318+05.50	100.00 LT
211	845981.18300	969637.79510	See note 1	S. T. 324+04.90	100.00 LT
214	843847.81480	969320.82930	See note 2	C. S. 264+27.90	100.00 RT
215	844088.37700	969397.17780	See note 2	S. T. 266+67.90 BK	100.00 RT
216	844192.81710	969425.45320	See note 2	P. O. T. 304+68.40 AHD	100.00 RT
217	844377.08460	969469.02610	See note 2	P. O. T. 305+76.60 BK	100.00 RT
218	844398.89750	969472.53900	See note 2	T. S. 306+23.80 AHD	100.00 RT
219	844587.52800	969489.02020	See note 2	S. C. 308+03.80	100.00 RT
223	845855.01340	969792.97640	See note 2	S. T. 310+03.80	100.00 RT
400	845113.93210	969517.97850	See note 1	S. T. 324+04.90	100.00 RT
401	845108.43920	969617.82750	See note 1	P. O. T. 315+31.00	200.00 RT
402	845142.88710	969619.72250	See note 1	P. O. T. 315+31.00	200.00 RT
403	845356.65290	969639.95960	See note 1	T. S. 315+65.50	200.00 RT
404	845620.11430	969741.78330	See note 1	S. C. 318+05.50	200.00 RT
405	845665.83950	969772.34980	See note 1	C. S. 321+64.90	200.00 RT
406	845721.86460	969693.44310	See note 1	P. O. S. 322+32.00	103.23 RT

MONUMENTATION LIST					
PT.	NORTHING	EASTING	DESCRIPTION	STATION	OFFSET
1000	843921.96228	969140.47643	See note 3	C. S. 264+27.90	95.00 LT
1001	843870.62941	969265.33611	See note 3	C. S. 264+27.90	40.00 RT
1002	844107.97644	969324.78400	See note 3	S. T. 266+67.90 BK	25.00 RT
1003	844211.10992	969357.88566	See note 3	P. O. T. 304+68.40 AHD	30.00 RT
1004	844389.78420	969395.10912	See note 3	P. O. T. 305+76.60 BK	40.00 RT
1005	844410.78958	969393.42782	See note 3	T. S. 306+23.80 AHD	25.00 RT
1006	844590.82371	969429.11078	See note 3	S. C. 308+03.80	20.00 RT
1007	845406.05372	969369.43311	See note 3	S. T. 310+03.80	40.00 RT
1008	845892.86428	969746.42201	See note 3	S. C. 318+05.50	75.00 LT
1009	844243.77567	969237.22935	See note 3	S. T. 324+04.90	40.00 RT
			See note 3	P. O. T. 305+76.60 BK	95.00 LT
			See note 3	T. S. 306+23.80 AHD	

REFER TO THE RESULTS OF SURVEY AND R/W PLANS FOR THE BASIS OF STATIONING.

CHANGE ORDER REVISIONS				DRAWING NO.	D-11-T-495	ARIZONA DEPARTMENT OF TRANSPORTATION	
C.O. NO.	DATE	BY	DESCRIPTION OF REVISIONS			INTERMODAL TRANSPORTATION DIVISION	
N/A	8-24-15	JDC	Added this sheet	SURVEY	AUGUST 2015	RIGHT OF WAY PLANS SECTION	
				DRAWN/DATE	B. CRUME/AUG 2015	HIGHWAY NAME: PHOENIX - GLOBE	
				ADOT REVIEW	K. Richmond	FEDERAL AID NO.: 060-D(211)A	
						PROJECT NO.: 060 PN 231 H5818	
						ROUTE NO.: US 60	
						Professional Land Surveyor AZ No. 19817	
						Digitally signed by Jim Crume	
						Date: 2015.09.15 11:27:31 -07'00'	
						(Expires 6-30-17) ELECTRONIC SEAL	
						http://www.btr.state.az.us/	
						SHEET MS-1	

REFER TO THE RESULTS OF SURVEY AND R/W PLANS FOR THE BASIS OF STATIONING.

