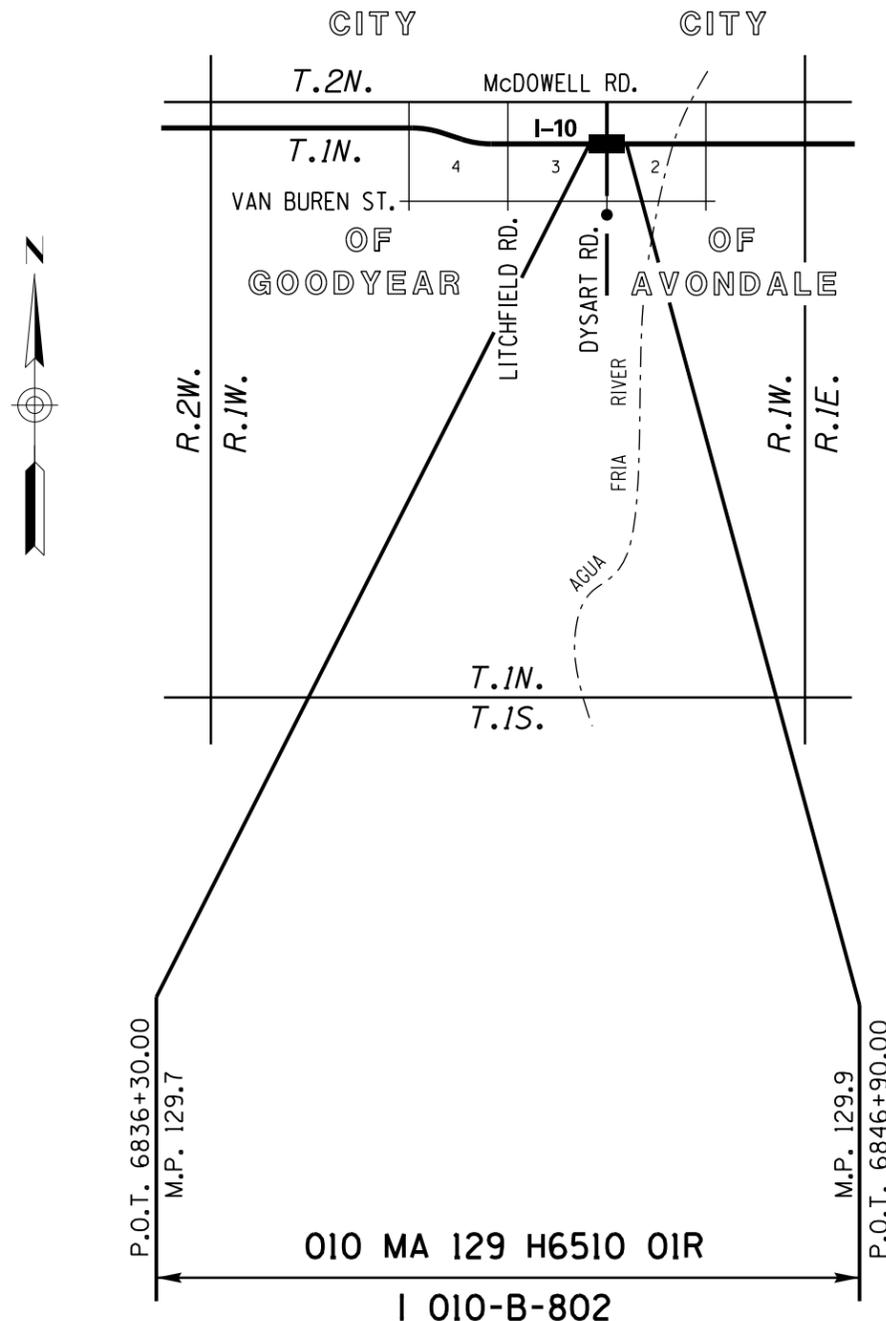


★ PROJECT LOCATION

COUNTY NAME: MARICOPA
 LENGTH OF PROJECT: 0.2 MILES
 ADOT DISTRICT: PHOENIX (E)
 DRAWING NUMBER: D-07-T-959

RIGHT OF WAY PLANS OF THE EHRENBERG - PHOENIX HIGHWAY DYSART ROAD T.I. 010 MA 129 H6510 01R I 010-B-802

ARIZONA DEPARTMENT
 OF
 TRANSPORTATION
 INTERMODAL
 TRANSPORTATION
 DIVISION



SHEET INDEX

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STANDARD ABBREVIATIONS & SYMBOLS	S-1
OWNERSHIP RECORD SHEET	ORS-1
VICINITY MAP SHEET	VM-1
PLAN SHEET	P-1 TO P-3
RESULTS OF SURVEY	RS-1
RIGHT OF WAY MONUMENTATION SURVEY	MS-1
TOTAL	9

APPROVED IN ACCORDANCE WITH
 ARIZONA DEPARTMENT OF TRANSPORTATION BOARD
 RESOLUTION 2010-11-A-084 DATED 11-19-10

P.O.T. 6836+30.00
 M.P. 129.7
 010 MA 129 H6510 01R
 I 010-B-802
 M.P. 129.9
 P.O.T. 6846+90.00

HUBBARD 480-892-3313
 ENGINEERING Gilbert, AZ
 JCRUME@H.E.AZ.USJob # 24039

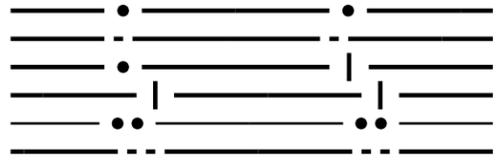
010RW129_CVR.DGN
 Professional Land
 Surveyor AZ No. 19817
 Digitally signed by
 Jim Crume
 Date: 2010.12.21
 12:07:31 -07'00'
 (Expires 6-30-11)
 ELECTRONIC SEAL
 http://www.btr.state.az.us/

RIGHT OF WAY – STANDARD ABBREVIATIONS & SYMBOLS

A	Acres Ahead And Husband And Others And Wife Approximate Avenue	Ac. Ahd. et vir et al et ux Approx. Ave.	D	Degrees Department Docket Drainage Easement Drive	° Dept. Dkt. DE Dr.	Page Parcel Parkway Place Ponding Easement Public Utility Easement	Pg. Par. Pkwy. Pl. PE PUE
B	Back Book Boulevard Brass Cap Bureau of Indian Affairs Bureau of Land Management Bureau of Reclamation	Bk. Bk. Blvd. B.C. B.I.A. B.L.M. B.O.R.	E	Easement East Electrical Equation Existing	Esmt E. Elec. Equa. Exist.	Quit Claim Deed	Q QCD
C	Calculated Center Centerline Construction Corner County Curve Information Curve to Spiral Degree of Curve Delta Length of Curve Point of Compound Curve Point of Curvature Point of Intersection Point of Reverse Curve Point of Reverse Spiral Point of Tangent Point on Curve Point on Tangent Point on Semi-Tangent Radius Spiral rate of change Spiral to Curve Spiral to Tangent Tangent Length Tangent to Spiral	(C) Ctr. £ Constr. Cor. Co. C.S. D Δ L P.C.C. P.C. P.I. P.R.C. P.R.S. P.T. P.O.C. P.O.T. P.O.S.T. R a S.C. S.T. T T.S.	F	Federal Feet Flowage Easement Final Order of Condemnation Found	Fed. ' FE FOC Fd.	Railroad Range Record Right Right of Way Road	R R.R. R. (R) Rt. R/W Rd.
			H	Highway Highway Easment Deed Homestead Entry Survey	Hwy. HED HES	Seconds Section Sheet Slope Easement South Special Warranty Deed Square Square Feet State Route Station Street Subdivision	S " Sec. Sht. SE S. SWD Sq. S.F. S.R. Sta. St. Subd.
			I	Inch Irrigation	In. or " Irr.	Telegraph Telephone Township Temporary Temporary Construction Easement Traffic Interchange	T Tlg. Tel. T. Temp. TCE
			J	Junction	Jct.	United States General Land Office	U U.S.G.L.O.
			L	Lane Left Local Tangent Bearing	Ln. Lt. L.T.B.	West Warranty Deed	W W. WD
			M	Measured Mile Post Mineral Survey Minutes Miscellaneous Monument	(M) M.P. M.S. ' Misc. Mon.		
			N	North Not to Scale Number	N. N.T.S. No.		
			P				

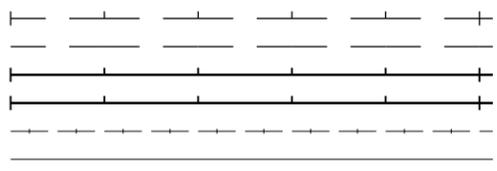
Boundary Lines

- City Limit Line
- County Line
- Forest-City Limit Line
- Forest-Reservation Line
- Land Grant Boundary Line
- National-State Boundary Line



Centerlines

- Exist. Centerline w/ticks
- Exist. Centerline wo/ticks
- New Constr. Centerline
- New Survey Centerline
- Railroad Centerline
- Centerline on Results of Survey



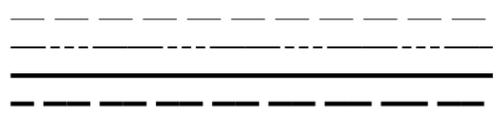
Control Lines

- Exist. Access Control Line
- New Access Control Line



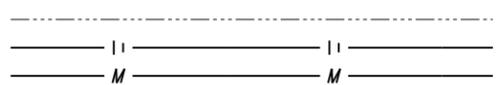
Easement Lines

- Exist. Easement Line
- Exist. Drainage Easement Line
- New Perpetual Easement Line
- TCE Line



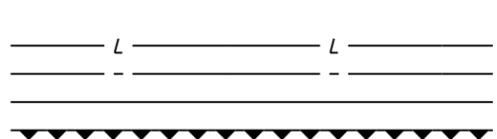
Misc. Lines

- Ditch-River Line
- Meander Line
- Mining Claim Line



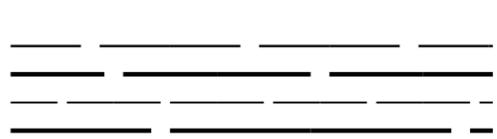
Property Lines

- Lease Property Line
- Property Line
- Subdivision Property/Road Line
- Additional area to be acquired



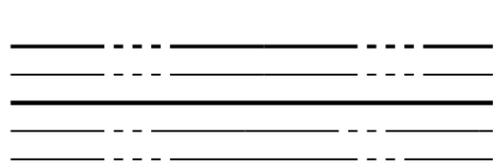
Public Land Survey Lines

- Mid Section Line
- Section Line
- Sixteenth (1/16) Line
- Township-Range Line



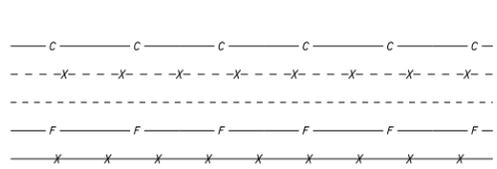
R/W Lines

- Exist. ADOT R/W Line
- Exist. Non-ADOT R/W Line
- New R/W Line
- Railroad R/W Line
- Railroad-Highway R/W Line



Topographic Features

- Cut Slope Limit Line
- Exist. Fence Line
- Exist. Topo Line
- Fill Slope Limit Line
- New Fence Line



Break Line		Property Anchor Bar		$\frac{31 \mid 32}{6 \mid 5}$ Found or Set Section Corner	$4 \circ 3$ Found or Set Quarter Corner	$\frac{3}{3}$ Found or Set Center Quarter Corner
Data Circle		Property-Lease & Unpatented Mining Claim Anchor Bar		$\frac{31 \mid 32}{6 \mid 5}$ Unfound Section Corner	$\frac{4}{9}$ Unfound Quarter Corner	$\frac{3}{3}$ Unfound Center Quarter Corner
Data Hex		Property Limit Arrow		 SECTION 7 MARICOPA CO. North Arrow		
Data Square		Property-Lease & Unpatented Mining Claim Limit Arrow		 Mile Post Marker (approximate location)		
Dimension Arrow		Parcel Bubble				
Dimension Tie		Survey Control Pt or Angle Point				
Exist. ADOT R/W Monument						
New R/W Monument or R/W control point						
Centerline Control or Supplemental Monument						

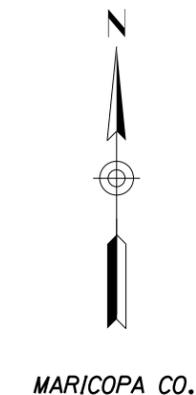
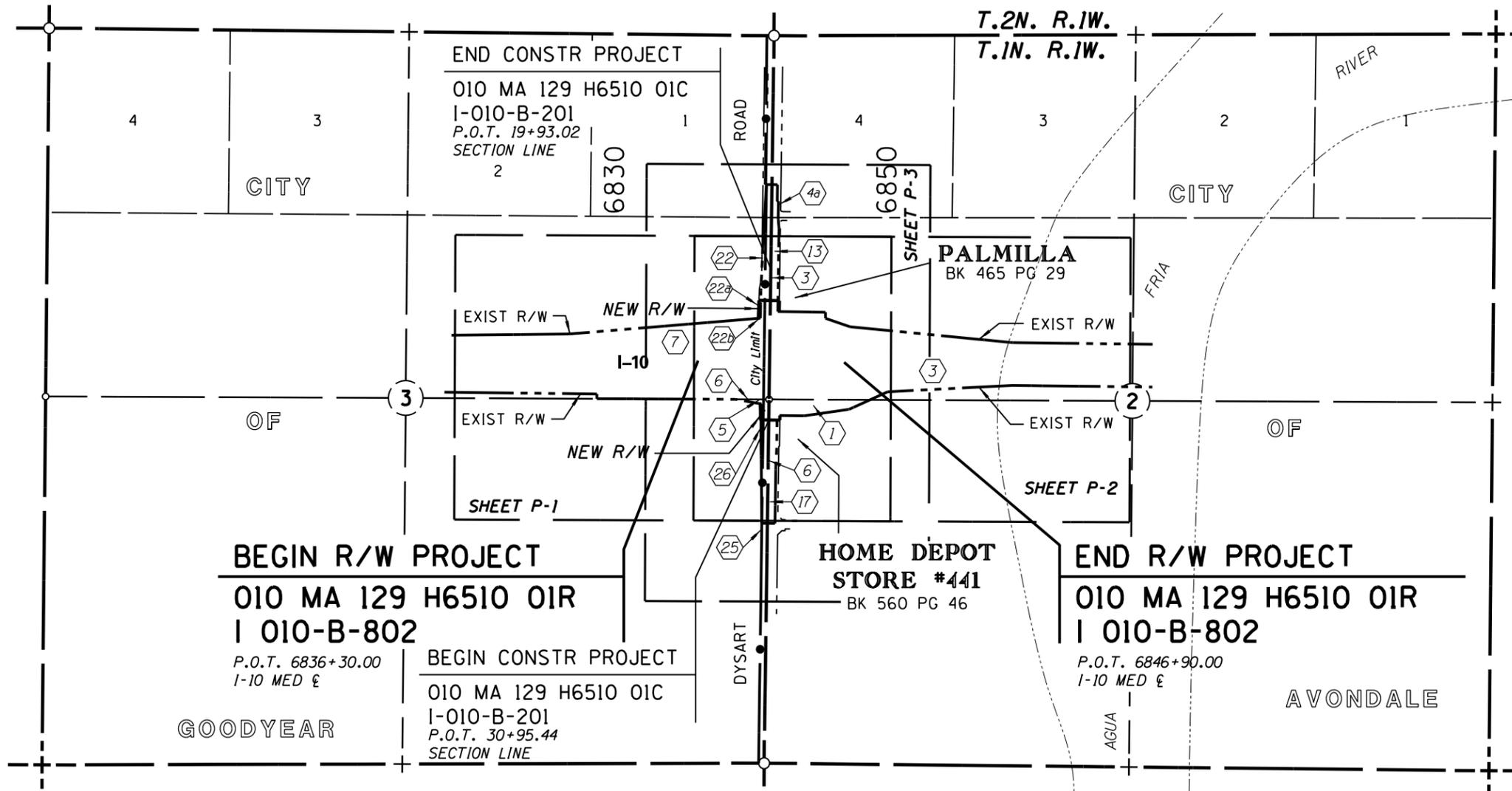
DRAWING NO.	D-07-T-959	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION	
SURVEY	See Attached Survey	HIGHWAY NAME:	EHRENBERG - PHOENIX
DRAWN/DATE	J Crume/Jun 04	FEDERAL IDENTIFICATION NO.:	I 010-B-802
ADOT REVIEW	S Nelson	TRACS NO.	010 MA 129 H6510 01R
ROUTE NO.:	1-10	SECTION NAME:	Dysart Road T.I.
			Professional Land Surveyor AZ No. 19817 Digitally signed by Jim Crume Date: 2010.12.21 12:07:41 -0700 (Expires 6-30-11) ELECTRONIC SEAL http://www.az.gov
			SHEET 5-1

010RW129-STD.DGN

VICINITY MAP

MP
129

MP
130



INDEX TO EXISTING CITY/COUNTY R/W

# ID.	LOCATION	SEC.	T.	R.	ACQ. FROM	TYPE	BK./DKT.	PAGE	WIDTH	YEAR
13	Pt. NW4	2	IN.	1W.	Map of Dedication	DED.	458	20	VARIES	1997
17	Pt. SW4	2	IN.	1W.	Map of Dedication	DED.	521	13	VARIES	2000
*22	Pt. NE4	3	IN.	1W.	Map of Dedication	DED.	360	30	VARIES	1993
22a	Pt. NE4	3	IN.	1W.	Byrd Enterprises of AZ	W.D.	05-0732496	---	VARIES	2005
22b	Pt. NE4	3	IN.	1W.	City of Avondale	O.C.D.	07-0216660	---	VARIES	2007
25	Pt. SE4	3	IN.	1W.	H.S. Abbott et ux	ESMT	3467	333	7'	1961
26	Pt. SE4	3	IN.	1W.	Goodyear Hotel Partners	W.D.	05-0891599	---	VARIES	2005

INDEX TO EXISTING ADOT R/W

# ID.	LOCATION	SEC.	T.	R.	ACQ. FROM	TYPE	BK./DKT.	PAGE	WIDTH	YEAR	PARCEL NO.
1	Pt. W2	2	IN.	1W.	Maricopa County	O.C.D.	14899	203	VARIES	1980	7-2691
3	Pt. W2	2	IN.	1W.	Continental Service Corp.	F.O.C.	95-0289029	---	VARIES	1995	7-2692
4a	Pt. W2	2	IN.	1W.	Earl G. Rhodes et al	W.D.	15557	534	VARIES	1981	7-2692-1
5	Pt. E2	3	IN.	1W.	James Green et al	W.D.	12167	380	VARIES	1977	7-2690
6	Pt. E2	3	IN.	1W.	James Green et al	W.D.	12167	383	VARIES	1977	7-2689
7	Pt. E2	3	IN.	1W.	Goodyear Farms	W.D.	12302	1044	VARIES	1977	7-2688

0 250 500
Scale

010RW129_VM01.DGN

* SEE ALSO AFFIDAVIT OF CORRECTIONS 2000-0978478

REFERS TO ITEM NUMBER IN EXISTING R/W REPORT DATED 8/24/10.

REFERS TO ITEM NUMBER IN EXISTING R/W REPORT DATED 8/24/10.

CHANGE ORDER REVISIONS				DRAWING NO.	D-07-T-959	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION	
C.O. NO.	DATE	BY	DESCRIPTION OF REVISIONS	SURVEY	See Attached Survey	HIGHWAY NAME: EHRENBERG - PHOENIX	
				DRAWN/DATE	J Crume/Jun 04	FEDERAL IDENTIFICATION NO.:	
				ADOT REVIEW	S Nelson	I 010-B-802	
				HUBBARD ENGINEERING 480-892-3313 Gilbert, AZ JCRUME@HEAZ.US Job # 24039		TRACS NO. 010 MA 129 H6510 OIR	
				ROUTE NO.:	I-10	SECTION NAME: Dysart Road T.I.	
						Professional Land Surveyor AZ No. 19817 Digitally signed by Jim Crume Date: 2010.12.21 12:07:58 -0700 (Expires 6-30-11) ELECTRONIC SEAL http://www.az.state.gov	
						SHEET VM-1	

ABANDONED TO CITY OF GOODYEAR PER
RESOLUTION 2012-05-A-018, DOC. 2012-
0439224 RECORDED 05/23/2012 M.C.R.

7-
10319

ABANDONED TO CITY OF AVONDALE PER
RESOLUTION 2012-05-A-018, DOC. 2012-
0439224 RECORDED 05/23/2012 M.C.R.

CITY

BEGIN R/W PROJECT
010 MA 129 H6510 OIR
I 010-B-802

END CONSTR PROJECT
010 MA 129 H6510 OIC
I-010-B-201
P.O.T. 19+93.02
EXIST R/W £

**P.O.T. 22+35.44
EXIST R/W £

SEE SHEET P-3 FOR
DYSART ROAD DETAIL

** LIMITS OF EXISTING
ADOT R/W TO BE
RETAINED IN STATE
HIGHWAY SYSTEM
AFTER CONSTRUCTION,
PER JPA 04-082

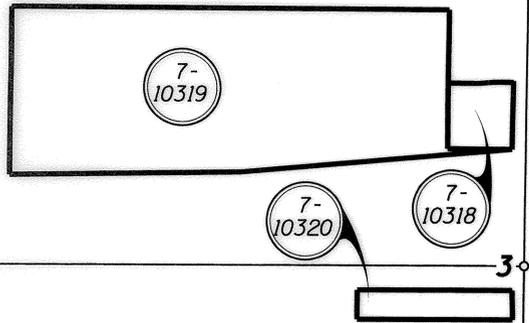
* PARCEL NUMBER NOT
USED BY ADOT FOR
ACQUISITION. CITY OF
AVONDALE ACQUIRED
NEW R/W. A PORTION
OF THE CITY ACQUIRED
R/W IS BEING ACQUIRED
BY ADOT BY RESOLUTION.

BEGIN CONSTR PROJECT
010 MA 129 H6510 OIC
I-010-B-201
P.O.T. 30+95.44
EXIST R/W £

① HOME DEPOT
STORE #441
BK 560 PG 46

0 50 100
Scale

010RW129_P01.DGN

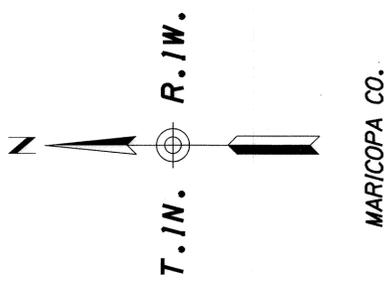
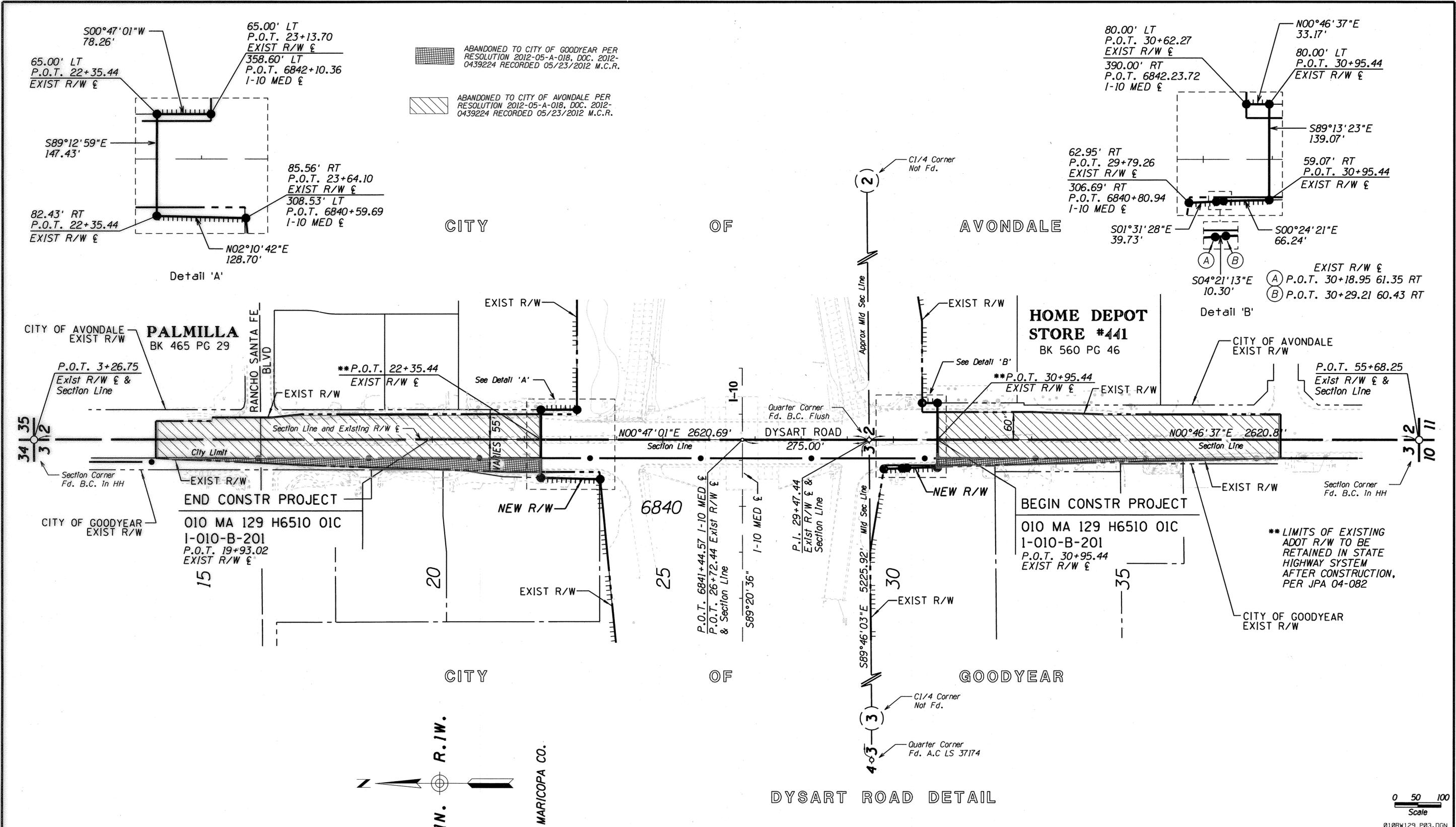


PARCEL INSERT
N.T.S.

T.I.N. R.I.W.

MARICOPA CO.

CHANGE ORDER REVISIONS				DRAWING NO.	ARIZONA DEPARTMENT OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION	
C.O. NO.	DATE	BY	DESCRIPTION OF REVISIONS	D-07-T-959	Professional Land Surveyor AZ No. 19817	
N/A	08/17/12	OMJ	ADDED RESOLUTION 2012-05-A-018	SURVEY	Digitally signed by Jim Crume Date: 2010.12.21 12:08:08 -0700 (Expires 6-30-11) ELECTRONIC SEAL http://www.btr.state.az.us/	
				DRAWN/DATE	EHRENBERG - PHOENIX	
				ADOT REVIEW	FEDERAL IDENTIFICATION NO.: I 010-B-802	
					TRACS NO. 010 MA 129 H6510 OIR	
				ROUTE NO.: I-10	SECTION NAME: Dysart Road T.I.	



DYSART ROAD DETAIL

0 50 100
Scale
010RW129_P03.DGN

CHANGE ORDER REVISIONS				DRAWING NO.	D-07-T-959	ARIZONA DEPARTMENT OF TRANSPORTATION	
C.O. NO.	DATE	BY	DESCRIPTION OF REVISIONS			INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION	
N/A	08/17/12	OMJ	ADDED RESOLUTION 2012-05-A-018	SURVEY	See Attached Survey	HIGHWAY NAME:	EHRENBERG - PHOENIX
				DRAWN/DATE	J Crume/Jun 04	FEDERAL IDENTIFICATION NO.:	I 010-B-802
				ADOT REVIEW	S Nelson	TRACS NO.	010 MA 129 H6510 01R
				HUBBARD 480-892-3313 ENGINEERING Gilbert, AZ JCRUME@HEAZ.USIob # 24039		ROUTE NO.:	Dysart Road T.I.
				ROUTE NO.:	I-10	SECTION NAME:	

Professional Land Surveyor AZ No. 19817
Digitally signed by Jim Crume
Date: 2010.12.21 12:08:19 -07'00'
(Expires 6-30-11)
ELECTRONIC SEAL
http://www.btr.state.az.us/
SHEET P-3

GENERAL NOTES

ONE NGS CONTROL STATION WAS USED TO ESTABLISH THE CONTROL BASELINE FOR THIS SURVEY AS FOLLOWS:

DYSART (PID DV2231) NAD 83 (1992) 33°27'28.18528"(N) 112°20'29.09795"(W)
Grid Coordinates N 894371.14829 E 570458.92717

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

SYSTEM: UNITED STATES STATE PLANE 1983
ZONE: ARIZONA CENTRAL 0202
DATUM: NORTH AMERICAN 1983 (CONUS) EQUIVALENT TO WGS-84
GEOID MODEL: GEOID99 (CONTINENTAL US)

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

DIRECT SATELLITE MEASUREMENTS WERE MADE ON EACH POINT ON THE NORTH AMERICAN DATUM OF 1983 WITH AUTOMATIC TRANSLATIONS MADE TO THE STATE PLANE GRID SYSTEM.

GPS CALIBRATION AND TRANSLATION TO THE SURFACE WAS PERFORMED BY GPS SURVEY SOFTWARE. A GRID ADJUSTMENT FACTOR OF 1.00012457 AND SCALE ORIGIN VALUES OF NO.000, EO.000 WERE USED FOR THE TRANSLATION TO THE SURFACE.

ALL BEARINGS ARE GRID BEARINGS, DISTANCES ARE GROUND DISTANCES AND COORDINATES ARE GROUND COORDINATES.

THE INFORMATION 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 AVE, MD 612E, PHOENIX, AZ 85007. (602) 712-7270. SEE ADOT R/W FILE COPY FOR MOST CURRENT ADDITIONS OR REVISIONS.

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 FOLLOWING EXISTING DOCUMENTATION:

- 1) R/W PROJECTS: I-10-2(36) & I-010-B-800
- 2) HOME DEPOT FINAL PLAT BK 560 PG 46, PALMILLA FINAL PLAT BK 465 PG 29 PALMILLA PHASE II, AMENDED FINAL PLAT BK 566 PG 47
- 3) THE MOST CURRENT B.L.M. MAPS, NOTES AND DEPENDENT RESURVEYS

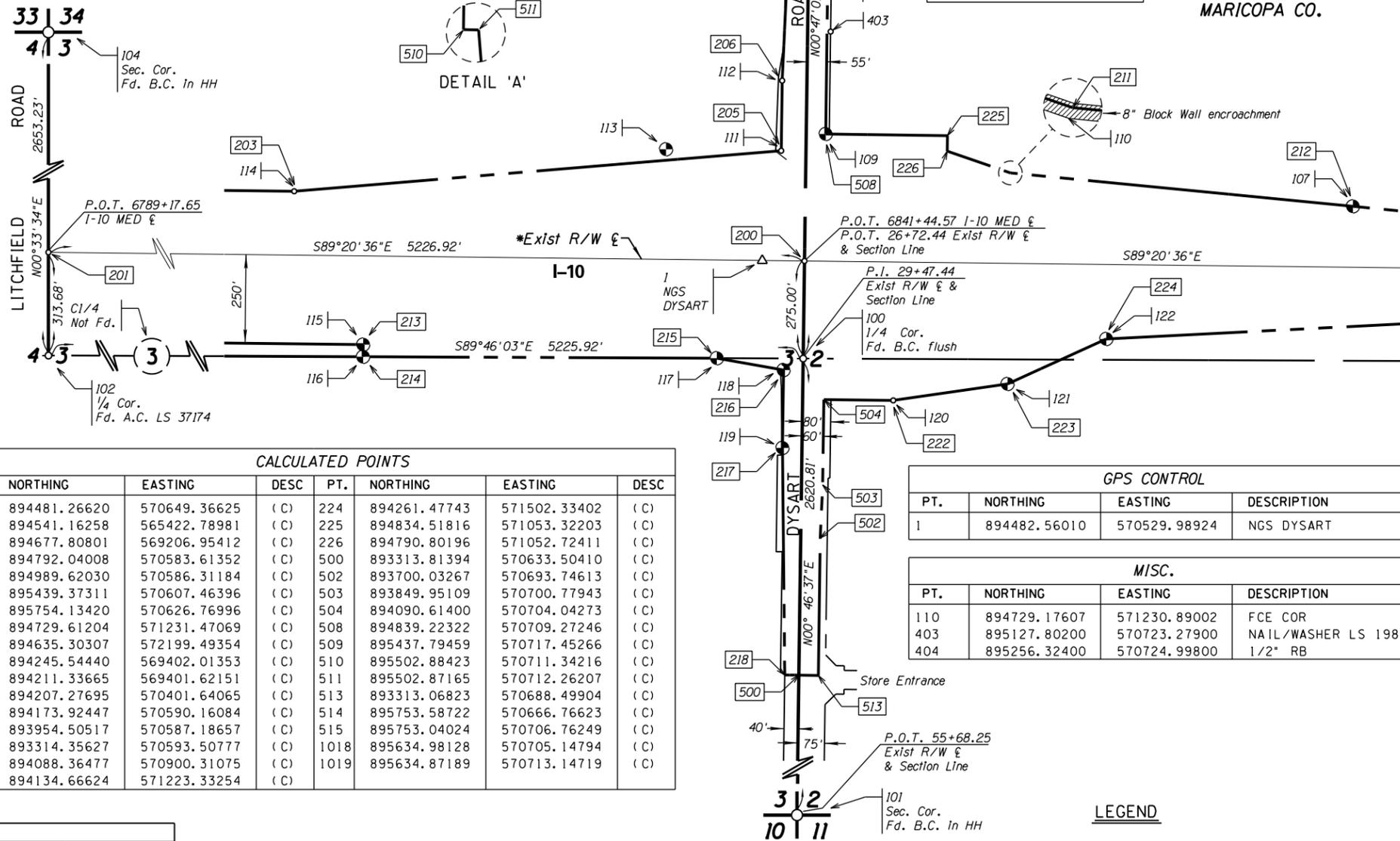
EXIST R/W LINE I-10					
LEFT SIDE			RIGHT SIDE		
PT.	STATION	OFFSET	PT.	STATION	OFFSET
203	6827+00.00	180.00 LT	213	6829+00.00	250.00 RT
205	6840+75.26	310.00 LT	214	6829+00.00	284.21 RT
508	6842+00.37	358.62 LT	215	6839+00.00	276.81 RT
225	6845+44.45	357.86 LT	216	6840+88.89	308.00 RT
226	6845+44.35	314.14 LT	504	6842+03.72	390.00 RT
211	6847+23.79	255.00 LT	222	6844+00.00	390.00 RT
212	6856+92.83	171.79 LT	223	6847+22.47	340.00 RT
			224	6850+00.00	210.00 RT

EXIST R/W DYSART RD					
LEFT SIDE			RIGHT SIDE		
PT.	STATION	OFFSET	PT.	STATION	OFFSET
514	14+00.00	0.00 RT	514	14+00.00	0.00 RT
515	14+00.00	40.00 LT	208	14+00.00	40.00 RT
1018	15+18.07	40.00 LT	207	17+15.00	55.00 RT
1019	15+18.07	48.00 LT	206	21+65.00	70.00 RT
510	16+50.07	48.00 LT	205	23+62.60	70.00 RT
511	16+50.07	48.92 LT	216	29+80.56	55.00 RT
509	17+15.07	55.00 LT	217	32+00.00	55.00 RT
508	23+13.70	55.00 LT	218	38+40.00	40.00 RT
504	30+62.31	60.00 LT	500	38+40.00	0.00 RT
503	33+03.00	60.00 LT			
502	34+53.00	55.00 LT			
513	38+40.00	55.00 LT			
500	38+40.00	0.00 LT			

EXIST ADOT & MISC. R/W MONUMENTATION							
PT.	NORTHING	EASTING	DESCRIPTION	STATION	OFFSET	STATION	OFFSET
107	894635.32662	572199.89691	ADOT CAP	6856+93.23	171.82 LT	---	---
109	894839.21017	570709.31924	ADOT CAP	6842+00.42	358.61 LT	23+13.71	55.05 LT
111	894792.10353	570583.46839	CHISEL MARK	6840+75.11	310.06 LT	23+62.54	70.14 RT
112	894989.58145	570586.07029	CHISEL MARK	---	---	21+65.04	70.24 RT
113	894796.17389	570258.00696	ADOT CAP	6837+49.63	310.40 LT	---	---
114	894677.88377	569206.99839	1/2 IN REBAR	6827+00.04	180.08 LT	---	---
115	894245.48271	569402.01628	ADOT CAP	6829+00.00	250.06 RT	---	---
116	894211.36668	569401.78303	ADOT CAP	6829+00.16	284.18 RT	---	---
117	894207.40761	570401.64717	ADOT CAP	6839+00.01	276.68 RT	---	---
118	894173.87025	570589.47585	ADOT CAP	6840+88.21	308.06 RT	29+80.62	55.69 RT
119	893954.27014	570587.23248	ADOT CAP	---	---	32+00.23	54.95 RT
120	894087.04210	570901.02440	1/2 IN REBAR	6844+00.73	391.31 RT	---	---
121	894133.64272	571223.06750	ADOT CAP	6847+22.22	341.03 RT	---	---
122	894261.36656	571502.92015	ADOT CAP	6850+00.59	210.10 RT	---	---

RESULTS OF SURVEY

SECTION MONUMENTATION			
PT.	NORTHING	EASTING	DESCRIPTION
100	894206.29191	570645.60576	BCF
101	891585.72025	570610.07180	BC HH
102	894227.49754	565419.72676	AC LS 37174
104	896880.59996	565445.63525	BC HH
105	896826.74121	570681.44244	BC HH

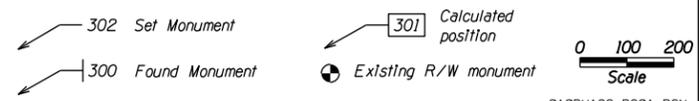


CALCULATED POINTS							
PT.	NORTHING	EASTING	DESC	PT.	NORTHING	EASTING	DESC
200	894481.26620	570649.36625	(C)	224	894261.47743	571502.33402	(C)
201	894541.16258	565422.78981	(C)	225	894834.51816	571053.32203	(C)
203	894677.80801	569206.95412	(C)	226	894790.80196	571052.72411	(C)
205	894792.04008	570583.61352	(C)	500	893313.81394	570633.50410	(C)
206	894989.62030	570586.31184	(C)	502	893700.03267	570693.74613	(C)
207	895439.37311	570607.46396	(C)	503	893849.95109	570700.77943	(C)
208	895754.13420	570626.76996	(C)	504	894090.61400	570704.04273	(C)
211	894729.61204	571231.47069	(C)	508	894839.22322	570709.27246	(C)
212	894635.30307	572199.49354	(C)	509	895437.79459	570717.45266	(C)
213	894245.54440	569402.01353	(C)	510	895502.88423	570711.34216	(C)
214	894211.33665	569401.62151	(C)	511	895502.87165	570712.26207	(C)
215	894207.27695	570401.64065	(C)	513	893313.06823	570688.49904	(C)
216	894173.92447	570590.16084	(C)	514	895753.58722	570666.76623	(C)
217	893954.50517	570587.18657	(C)	515	895753.04024	570706.76249	(C)
218	893314.35627	570593.50777	(C)	1018	895634.98128	570705.14794	(C)
222	894088.36477	570900.31075	(C)	1019	895634.87189	570713.14719	(C)
223	894134.66624	571223.33254	(C)				

GPS CONTROL			
PT.	NORTHING	EASTING	DESCRIPTION
1	894482.56010	570529.98924	NGS DYSART

MISC.			
PT.	NORTHING	EASTING	DESCRIPTION
110	894729.17607	571230.89002	FCE COR
403	895127.80200	570723.27900	NAIL/WASHER LS 19809
404	895256.32400	570724.99800	1/2" RB

LEGEND



* Existing R/W ξ is the same as the Survey and Median ξ as shown on R/W Project I-10-2(36)

CHANGE ORDER REVISIONS				DRAWING NO. D-07-T-959	ARIZONA DEPARTMENT OF TRANSPORTATION	
C.O. NO.	DATE	BY	DESCRIPTION OF REVISIONS		INTERMODAL TRANSPORTATION DIVISION RIGHT OF WAY PLANS SECTION	
				SURVEY	See Attached Survey	HIGHWAY NAME: EHRENBERG - PHOENIX
				DRAWN/DATE	J Crume/Jun 04	FEDERAL IDENTIFICATION NO.: I 010-B-802
				ADOT REVIEW	S Nelson	TRACS NO. 010 MA 129 H6510 01R
				HUBBARD ENGINEERING Gilbert, AZ 480-892-3313 JCRUME@HEAZ.USJob # 24039		Professional Land Surveyor AZ No. 19817 Digitally signed by Jim Crume Date: 2010.12.21 12:08:48 -07'00' (Expires 6-30-11) ELECTRONIC SEAL http://www.az.state.gov
				ROUTE NO.: I-10	SECTION NAME: Dysart Road T.I.	SHEET RS-1

