

LOCATION MAP NOT TO SCALE



GILA COUNTY PUBLIC WORKS DEPARTMENT

745 NORTH ROSE MOFFORD WAY GLOBE, ARIZONA 85501 PHONE (928) 402-8530 FAX (928) 425-8104

GILA COUNTY BOARD OF SUPERVISORS

CHAIR VICE CHAIR MEMBER

WOODY CLINE STEVE CHRISTENSEN TIM R. HUMPHREY

DISTRICT 3 DISTRICT 1 DISTRICT 2

COUNTY MANAGER

JAMES MENLOVE

PUBLIC WORKS DEPARTMENT DIRECTOR

STEVE SANDERS

NRCS JOB CLASS

CLASS V

GENERAL NOTES

- 1. THE PARTICIPANT ASSURES THE USDA-NRCS THAT THE PROGRAM OR ACTIVITIES PROVIDED UNDER THIS AGREEMENT SHALL BE CONDUCTED IN COMPLIANCE WITH ALL LAWS, REGULATIONS, AND POLICIES FOR FEDERAL, STATE, AND LOCAL AGENCIES.
- 2. IT SHALL BE THE RESPONSIBILITY OF THE PARTICIPANT TO OBTAIN ALL NECESSARY CLEARANCES, PERMITS, RIGHTS OF WAY, AND EASEMENTS.
- 3. IT SHALL BE THE RESPONSIBILITY OF THE PARTICIPANT AND CONTRACTOR TO ENSURE THAT THE PROJECT IS CONSTRUCTED ACCORDING TO THE ATTACHED DRAWINGS. SPECIFICATIONS, AND SPECIAL REQUIREMENTS. ANY SIGNIFICANT CHANGES THAT AFFECT THE SCOPE OR COMPLEXITY OF THE PROJECT SHALL BE SUBMITTED, IN WRITING, TO THE NRCS THREE (3) WORKING DAYS PRIOR TO IMPLEMENTATION FOR APPROVAL.
- 4. ALL EXISTING CONDITIONS ARE TO BE VERIFIED IN THE FIELD PRIOR TO CONSTRUCTION. ANY ADJUSTMENTS FROM THE DRAWINGS ARE TO BE MADE AS DIRECTED BY THE AGENCY APPROVING OFFICIAL.
- 5. NRCS SHALL BE NOTIFIED THREE (3) WORKING DAYS PRIOR TO CONSTRUCTION.

LOCATION OF UTILITIES

- 1. NRCS MAKES NO REPRESENTATION AS TO THE EXISTENCE OR NONEXISTENCE OF ANY UTILITIES, PUBLIC OR PRIVATE. THE CONTRACTOR IS RESPONSIBLE FOR CONTACTING AND COORDINATING THE WORK WITH ALL UTILITY COMPANIES.
- 2. CONTRACTOR SHALL CONTACT ARIZONA 811 EITHER BY PHONE OR ONLINE.
- 3. IT IS THE RESPONSIBILITY OF THE CONTRACTORS AND LANDOWNERS TO COMPLY WITH THE PROVISIONS OF ARIZONA STATE LAW. THE CONTRACTORS WILL BE RESPONSIBLE FOR ANY DAMAGE RESULTING FROM DISRUPTION OF SERVICE CAUSED BY CONSTRUCTION ACTIVITIES.



BLOODY TANKS WASH CHANNEL REHABILITATION PLANS

EMERGENCY WATERSHED PROGRAM IN COOPERATION WITH NATURAL RESOURCES CONSERVATION SERVICE



TOWN OF MIAMI OVERVIEW

SCALE: 1'' = 200'

DRAWING NUMBER & SHEET INDEX

DRAWING NO.	<u>SHEET NO.</u>	<u>TITLE</u>
CO-01	1	COVER
NO-01	2	GENERAL NOTES
DT-01	3	TYPICAL SECTIONS AND DETAILS
GP-01 TO GP-02	4-5	GRADING PLANS

PROJECT DATA

ELEVATION DATA:

THE ELEVATION DATUM FOR THIS PROJECT IS NAVD '88. LIDAR MAPPING WAS COMPLETED BY COOPER AERIAL SURVEYS CO IN DECEMBER 2021.

BACKGROUND DATA AND LINEWORK SHOWING EXISTING FEATURES WAS PROVIDED BY COOPER AERIAL SURVEYS CO AND CIVILTEC ENGINEERING, INC. IN JANUARY 2022.

SURVEY NOTE:

THIS PLAN IS BASED ON TOPOGRAPHIC SURVEY DATA PROVIDED BY COOPER AERIAL SURVEYS CO. PARCEL LINE AND RIGHT OF WAY LINES WERE ESTABLISHED FROM GIS DATA PROVIDED BY GILA COUNTY. THE CONTRACTOR SHALL VERIFY THE LOCATION OF EXISTING FEATURES, PROPERTY CORNERS, PROJECT BOUNDARIES, RIGHTS-OF-WAY AND TOPOGRAPHIC SURVEY DATA PRIOR TO COMMENCEMENT OF CONSTRUCTION. THE CONTRACTOR SHALL NOTIFY THE OWNER'S AGENT IMMEDIATELY OF ANY DISCREPANCIES FOR RESOLUTION.

EARTHWORK QUANTITIES NO PROJECT SPECIFIC GEOTECHNICAL INVESTIGATION HAS BEEN PERFORMED. ALL EARTHWORK IS CONSIDERED "UNCLASSIFIED."

APPROXIMATE EARTHWORK QUANTITIES: CUT: 1,835 CY FILL: <u>5 CY</u> NET: 1,830 CY CUT

*THE EXCAVATION AND EMBANKMENT QUANTITIES ON THESE PLANS ARE APPROXIMATE ONLY AND IS BASED ON COMPARING THE EXISTING GROUND TO THE PROPOSED FINISHED GROUND. NO EARTHWORK VOLUME ADJUSTMENTS WERE MADE DUE TO OVEREXCAVATION AND FOOTING CONSTRUCTION, UTILITY INSTALLATION, PAVEMENT AND SUBGRADE THICKNESS, RIPRAP THICKNESS, LANDSCAPE MATERIALS, ETC. NO ALLOWANCE HAS BEEN MADE FOR SHRINK OR SWELL.

UTILITY ACKNOWLEDGEMENTS

GLORIA SESMAS — E-MAIL	8/19/2022
ARIZONA WATER COMPANY	DATE
MICHAEL PLACENCIA – LETTER	6/22/2022
SOUTHWEST GAS	DATE
BRYAN GOSLIN – LETTER	8/8/2022
ARIZONA PUBLIC SERVICE	DATE
JOSH DERHAMMER – LETTER	5/6/2022
CITY OF MIAMI (SEWER)	DATE

ACKNOWLEDGEMENT

(REPRESENTATIVE/AGENT)	
I HAVE REVIEWED THE PLANS AND SPECIFICATIONS	AND UNDERSTAND MY
OPERATION AND MAINTENANCE RESPONSIBILITIES. I	ACCEPT AND APPROVE
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CONSTRUCTION	INFORMATION
CONTRACTOR	
CONSTRUCTION	COMPLETION DATE
CONTRACTOR'S	SURVEYOR

ACCEPTANCE

(GOVERNMENT REPRESENTATIVE)	
NRCS ACCEPTS THIS PRACTICE(S) FOR CERTI	FICATION
SIGNATURE	DATE
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<u>SURVEY_NOTES</u> DATES_OF_SURVEY:

COORDINATE SYSTEM: ZONE: HORIZONTAL DATUM: VERTICAL DATUM: GEOID: COORDINATE UNITS: DISTANCE UNITS: ELEVATION UNITS: DECEMBER 15TH, 2021 THROUGH MARCH 30TH, 2022 US STATE PLANE 1983 ARIZONA STATE PLANE EAST NAD83 2011 (EPOCH 2010) NAVD88 GEOID 12B INTERNATIONAL FEET INTERNATIONAL FEET INTERNATIONAL FEET PRIMARY CONTROL POINT INFOPOINT:GLOBE CORSSTATION CODE:AZGBLAT:N 33° 23' 43.27680"LON:W 110° 46' 17.19137"HEIGHT:1098.682'SENSOR TYPE:TRIMBLE NETR5

			SITE	CONTROL POINTS
PT ID	NORTHING	EASTING	ELEVATION	DESCRIPTION
124	872619.918	483986.108	3421.406	RB 5-8IN SET S OF KNIGHTS PRKNG LOT
125	873022.098	484633.286	3414.358	RB 5-8IN SET N OF LOS GILBERTS PRKNG LOT
126	873951.632	486130.313	3400.763	RB 5-8IN SET N OF MATHESON PRKNG LOT
127	871236.631	482802.149	3439.109	RB 5-8IN SET BY WM OF COPPER MTN MOTORSPORTS

LOCATION DESCRIPTIONS

124 TWO FEET NORTH OF NORTHERLY WALL OF WASH AND THREE FEET SOUTH OF KNIGHTS OF COLOMBUS PARKING LOT.

125 TWO FEET SOUTH OF SOUTHERLY WALL OF WASH AND FORTY-FIVE FEET WEST OF CENTERLINE OF CORDOVA AVENUE.

126 TWO FEET SOUTH OF SOUTHERLY WALK OF US-60 AND TWENTY-FIVE FEET EAST OF CENTERLINE OF WESTERLY GATE OF 211 HIGHWAY 60 (MATHESON).

127 FORTY-FIVE FEET SOUTHEASTERLY OF SOUTHEAST CURB OF US-60 AND FORTY FEET NORTHEASTERLY OF 1255 LIVE OAK STREET BUILDING (COPPER MOUNTAIN MOTORSPORTS).



LEGEND

EXISTING	FEATURES
	MAJOR CONTOUR (10' INTERVAL)
	MINOR CONTOUR (2' INTERVAL)
2280	LABELS ON MAJOR CONTOURS ARE NAVD88
2282	LABELS ON MINOR CONTOURS ARE NAVD88
	PARCEL LINE
	CITY LIMITS
206-203-102	PARCEL LABEL
s s	EXISTING SANITARY SEWER
s s s -	ABANDONED SANITARY SEWER
S	EXISTING SEWER MANHOLE
w w	EXISTING WATER
G G	EXISTING GAS LINE
OHE OHE	EXISTING OVERHEAD ELECTRIC
СОМ СОМ	EXISTING COMMUNICATIONS

DESIGN FEATURES

 PROPOSED	MAJOR	CONTOURS	(10'	INTERVAL
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Point Table					
Point #	Elevation	Station	Offset	Descriptio	
1	3436.35	3+00	22.42'R	ME	
2	3440.57	3+00	45.05'R	ME	
3	3432.92	3+50	4.83'R	ME	
4	3433.15	3+50	12.58'R	TOE	
5	3436.44	3+50	29.78'R	ME	
6	3437.00	4+00	40.32'L	ME	
7	3432.02	4+00	24.65'L	TOE	
8	3431.94	4+00	16.40'L	ME	
9	3431.90	4+00	5.38'R	ME	
10	3432.14	4+00	13.88'R	TOE	
11	3436.12	4+00	27.09'R	ME	
12	3438.15	4+50	23.67'L	ME	
13	3431.48	4+50	16.86'L	TOE	
14	3431.46	4+50	19.65'L'R	ME	
15	3431.54	4+50	10.82'R	ME	
16	3431.88	4+50	16.21'R	TOE	
17	3435.00	4+50	28.54'R	ME	
18	3437.51	5+00	34.70'L	ME	

Point Table						
Point #	Elevation	Station	Offset	Description		
19	3431.10	5+00	28.25'L	TOE		
20	3431.09	5+00	9.51'L	ME		
21	3431.12	5+00	9.85'R	ME		
22	3433.07	5+00	17.01'R	ME		
23	3432.07	5+50	38.85'L	ME		
24	3426.55	10+50	7.92'R	ME		
25	3426.02	10+50	21.82'R	TOE		
26	3432.50	10+50	28.30'R	ME		
27	3425.27	11+00	6.83'L	ME		
28	3425.53	11+00	23.15'R	TOE		
29	3432.18	11+00	29.78'R	ME		
30	3424.52	11+50	6.42'L	ME		
31	3424.56	11+50	21.51'R	ME		
32	3432.60	11+50	29.55'R	ME		
33	3424.64	12+00	3.42'L	ME		
34	3424.43	12+00	20.37'R	TOE		
35	3433.44	12+00	29.39'R	ME		
36	3424.10	12+50	0.65'L	ME		

Line #	Length	Direction	Start Point (Northing,Easting)	End
L5	589.26	N54°00'24.69"E	(483049.24,871909.23)	(

Point Table							
Point #	Elevation	Station	Offset	Description			
37	3423.99	12+50	22.73'R	ME			
38	3429.96	12+50	28.73'R	ME			
39	3423.51	13+00	8.66'R	ME			
40	3423.55	13+00	22.32'R	TOE			
41	3429.64	13+00	28.40'R	ME			
42	3425.11	13+22	20.78'R	ME			
43	3429.59	13+20	28.48'R	ME			
44	3428.28	13+64	22.63 ' L	ME			
45	3425.87	13+52	19.20'L	ME			
46	3424.20	13+52	22.76'R	ME			
47	3428.51	13+56	28.25'R	ME			
48	3428.02	14+00	23.02 ' L	ME			
49	3422.18	14+00	17.18'L	TOE			
50	3422.17	14+00	21.79'R	TOE			
51	3429.04	14+00	28.65'R	ME			
52	3428.28	14+50	23.14'L	ME			
53	3421.88	14+50	16.73'L	TOE			
54	3421.89	14+50	21.67'R	TOE			

Point Table						
Point #	Elevation	Station	Offset	Description		
55	3428.20	14+50	27.98'R	ME		
56	3427.61	15+00	22.68'L	ME		
57	3421.57	15+00	16.64'L	TOE		
58	3421.58	15+00	22.47'R	TOE		
59	3426.56	15+00	27.44'R	TOP		
60	3426.94	15+50	22.96'L	ME		
61	3421.35	15+50	17.37'L	TOE		
62	3421.33	15+50	22.40'R	TOE		
63	3427.34	15+50	28.41'R	ME		
64	3426.23	16+00	22.51'L	ME		
65	3421.08	16+00	17.36'L	TOE		
66	3421.08	16+00	22.45'R	TOE		
67	3427.27	16+00	28.64'R	ME		
68	3425.44	16+50	22.45'L	ME		
69	3420.70	16+50	17.70'L	TOE		
70	3420.71	16+50	22.54'R	TOE		
71	3426.95	16+50	28.78'R	ME		
72	3425.67	17+00	22.66'L	ME		

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Point #	Elevation	Stat
73	3420.55	17+
74	3420.55	17+
75	3426.50	17+
76	3424.61	17+
77	3420.38	17+
78	3420.38	17+
79	3426.17	17+
80	3424.30	18+
81	3420.09	18+
82	3420.10	18+
83	3425.36	18+
84	3423.96	18+
85	3420.02	18+
86	3420.06	18+
87	3425.38	18+
88	3438.41	5+
89	3430.92	5+
90	3430.92	5+

