# Town of Paradise Valley

6401 E Lincoln Dr
Paradise Valley, AZ 85253

## Meeting Notice and Agenda

## Planning Commission

**Tuesday, March 17, 2020** | **6:00 PM** | **Council Chambers**

## 1. CALL TO ORDER

## 2. ROLL CALL

*Notice is hereby given that members of the Public Body will attend either in person or by telephone conference call, pursuant to A.R.S. §38-431(4).*

## 3. EXECUTIVE SESSION

*The Public Body may convene into an executive session at one or more times during the meeting as needed to confer with the Town Attorney for legal advice regarding any of the items listed on the agenda as authorized by A.R.S. §38-431.03.A.3.*

## 4. STUDY SESSION ITEMS

*Work/Study is open to the public however the following items are scheduled for discussion only. The Public Body will be briefed by staff and other Town representatives. There will be no votes and no final action taken on discussion items. The Public Body may give direction to staff and request that items be scheduled for consideration and final action at a later date. The order of discussion items and the estimated time scheduled to hear each item is subject to change.*

## 5. PUBLIC HEARINGS

*The Public Body may take action on this item.*

**A.** **20-126** **EPCOR Booster Pump Station Improvements (CUP-20-01)**
**5402 E Lincoln Dr (APN 169-28-001G and APN 169-28-365E)**
**Public Hearing**

***Staff Contact:*** George Burton, 480-348-3525

***Attachments:***
A - Vicinty Map & Aerial Photo
B - Application
C - Narrative & Plans
D - Notification Materials
E - Zoning Ordinance Interpretation

## 6. ACTION ITEMS

*The Public Body may take action on this item.*

**A.** **20-116** **Recommendation of Noticing for Application Requests**

***Staff Contact:*** Paul Michaud, Planning Manager, 480-348-3574

***Attachments:*** A. Proposed Noticing Table

## 7. CONSENT AGENDA

*All items on the Consent Agenda are considered by the Public Body to be routine and will be enacted by a single motion. There will be no separate discussion of these items. If a Commissioner or member of the public desires discussion on any item it will be removed from the Consent Agenda and considered separately.*

**A.** **20-129** **Approval of February 18, 2020 Planning Commission Minutes**

***Attachments:*** 021820 MN Draft

**B.** **20-130** **Approval of March 3, 2020 Planning Commission Minutes**

***Attachments:*** 030320 MN Draft

## 8. STAFF REPORTS

## 9. PUBLIC BODY REPORTS

## 10. FUTURE AGENDA ITEMS

## 11. ADJOURNMENT

*AGENDA IS SUBJECT TO CHANGE*
**Notice is hereby given that pursuant to A.R.S. §1-602.A.9, subject to certain specified statutory exceptions, parents have a right to consent before the State or any of its political subdivisions make a video or audio recording of a minor child. Meetings of the Planning Commission are audio and/or video recorded, and, as a result, proceedings in which children are present may be subject to such recording. Parents in order to exercise their rights may either file written consent with the Town Clerk to such recording, or take personal action to ensure that their child or children are not present when a recording may be made. If a child is present at the time a recording is made, the Town will assume that the rights afforded parents pursuant to A.R.S. §1-602.A.9 have been waived.*

*The Town of Paradise Valley endeavors to make all public meetings accessible to persons with disabilities. With 72 hours advance notice, special assistance can also be provided for disabled persons at public meetings. Please call 480-948-7411 (voice) or 480-483-1811 (TDD) to request accommodation to participate in the Planning Commission meeting.*

*Pursuant to A.R.S. 38-431.02, notice is hereby given to the general public and to the Planning Commission of the Town of Paradise Valley that a quorum of Planning Commission Members may go to the residence of the Chairman at 5828 N. Casa Blanca Drive to recognize Commissioner Anton following the Planning Commission meeting. No policy matters will be discussed and no legal action will be taken.*

# Action Report

**File #:** 20-126

**TO:** **Chair and Planning Commission**

**FROM:** **Jeremy Knapp, Community Development Director**
**Paul Michaud, Planning Manager**
**George Burton, Senior Planner**

**DATE: March 17, 2020**

**CONTACT:**
George Burton, 480-348-3525

**AGENDA TITLE:**
**EPCOR Booster Pump Station Improvements (CUP-20-01)**
**5402 E Lincoln Dr (APN 169-28-001G and APN 169-28-365E)**
**Public Hearing**

**RECOMMENDATION:**
It is recommended that the Planning Commission approve the Conditional Use Permit for the EPCOR booster pump station improvements, subject to the following stipulations:

1. All improvements to the water booster pump station shall be in substantial compliance with the project narrative and plans:
    a. Narrative, pages 1-7, prepared by Wilson Engineers and dated March 6, 2020;
    b. Details, pages 1-11, of the Air Release Valve Enclosure, Acoustical Pump Enclosure for Pump, and the Chemical Metering Pump Enclosure, provided by Wilson Engineers and dated March 6, 2020; and
    c. EPCOR Paradise Valley Phoenix Interconnect Booster Pump Station (Phase 2) Plans, Sheets G-1 thru G-5, Sheets C-1 thru C-5, Sheets M-1 thru M-8, prepared by Wilson Engineers and dated August 2019,
2. The Chemical Feed Enclosure must have a tan colored roof.
3. The light located inside the acoustical pump enclosure shall only be used for maintenance and emergency purposes and must be turned off at the conclusion of said maintenance/emergency purpose.
4. If the vegetation adjoining the northern part of the pump station (located between 6667 N Mummy Mountain Rd and the pump station driveway) dies or is removed, then the 8’ tall rusted metal fence must be extended along the north part of the pump station (e.g. the same alignment as the existing vegetation) and tie into the existing/eastern Camelback Inn maintenance fence. The extended fence is subject to the approval of the Town Manager or designee and it issuance of all appropriate town permits.

5. New oleander plants and/or an oleander alternative like hop bush shall be planted in front of and up to the north edge of the existing utility cabinet in accordance with plan Sheets G-5 and C-4. These new plants must also be located and maintained to meet the utility company's minimum clearance standards.

**REQUEST**
EPCOR water company is requesting a Conditional Use Permit (CUP) to install a new pump, new chemical feed tank, new air release valve, and new security fence.

**BACKGROUND**
In 2008, the Town Council approved Ordinance 605 which amended the Zoning Ordinance to allow municipally-owned water booster facilities via the Conditional Use Permit process for the purpose of improving fire flows and water distribution throughout the Town.

The booster pump station is existing and the new pump will connect the station to the City of Phoenix water line. In this case, it has been interpreted that the requested improvements for this EPCOR pump station (on parcels 169-28-001G and 169-28-365E) are consistent with the definition of Municipally-Owned Water Booster Facility since the improvements are necessary to connect the EPCOR water system to the City of Phoenix water system in order to receive EPCOR's allotment of Central Arizona Project (CAP) water. As such, this specific application is being processed through the CUP process. Enclosed is a copy of the zoning interpretation for reference.

History:
The pump station is located on the Camelback Inn property, next to the existing resort maintenance yard. Per the Maricopa County aerial photos, it appears that the pump station was built during the late 1950s. In 2012, a building permit was issued to replace the existing pumps and instruments. Since the applicant is installing a new/additional pump and new fencing, a CUP is required.

Planning Commission Discussion
The Planning Commission reviewed this application at the February 18th and March 3rd work study sessions. During the February 18th work study session, the Commission requested the following:

1. The applicant must identify the decibel level/noise generated by the new pump itself and the decibel level/noise level that will be generated by the pump after the acoustical screen is placed around it.

2. The applicant must provide the Commission with a location(s) of another pump station that has the same acoustical enclosure to enable the Planning Commission to visit the site and evaluate the noise attenuation of the acoustical screen.

3. The Commission identified that they prefer a block wall with stucco and paint finish around the pump station. However, Commission indicated that they would consider a rusted metal panel and post fence as a potential alternative and referenced the Merrill Cantateirra subdivision gate as an example.

4. The Commission also identified that new fence wall may end at the existing vegetation to the

north. However, a stipulation must be added identifying that if the vegetation dies or is removed, the fence will have to be extended along the north part of the pump station and tie into the existing Camelback Inn maintenance yard fence.

During the March 3rd work study session, the Commission requested the following:

1. The gate design must match the fence.

2. Additional landscaping shall be placed up the north edge of the transformer (pending APS approval).

3. The applicant must identify the dimensions of the fence design (e.g. the size of the metal slats and the spacing between the slats).

The applicant updated the application based upon the comments and direction from the work study sessions. Below is summary of the updated request.

Scope of Request

The applicant is upgrading the existing pump station in order to increase the water pressure for this area. The following improvements will be added to the site:

- New Pump. The new pump will be placed next to the existing pump station building (which will be located southeast of the existing building). The pump is approximately 6' tall and will be screened with a 10' tall acoustical enclosure that is 11' long and 7'6" wide. The enclosure is unroofed to release heat from the pump and will be painted "surrey beige." The applicant identified the pump has an approximate noise level of 64 decibels (dB)at a distance of 6' away from the pump and a noise level of 46 dB at a distance of 50' away from the pump. With the acoustical enclosure, the noise levels will reduce to approximately 47 dB at a 6' distance away from the pump and a noise level of 29 dB at a distance of 50' away from the pump.

  Also, an interior light will also be placed inside the enclosure and will be used as needed. A stipulation was added to identify that the light shall only be used for maintenance and emergency purposes.

- New Chemical Feed Tank. The new chemical feed tank will be placed behind the existing pump station building (which will be located directly east of the building). The chemical feed tank is a 55-gallon drum that is approximately 3' tall and will be enclosed with an 8'6" tall chain link fence with tan privacy slats. The enclosure is 8'3" long and 8' wide. It will have a tan steel ribbed roof. This enclosure is similar to the existing security fence that surrounds the Camelback Inn maintenance yard.

- New Security Fence. The applicant is proposing to install an 8' tall rusted metal slat view fence around the west and south sides of the pump station. The fence and gate are comprised of 4" rusted metal slats with a 1" gap/space between them. The new fence will tie into the existing Camelback Inn maintenance yard fencing to the east and will dead end at the existing vegetation to the north. A stipulation was added identifying that if the northern vegetation dies

or is removed, the rusted metal fence must be extended along the northern part of the pump station and must tie into the existing Camelback Inn maintenance yard to the east.

During the work study session, the Commission requested that the applicant screen the existing utility cabinet located near the booster station entrance. The applicant will add new oleanders in front of and up to the north side of the utility cabinet. The applicant identified that they will maintain a 3' clearance between the new oleanders and existing utility cabinet in accordance with APS standards. No additional landscape improvements are proposed with this application since the new fence will be placed behind the existing oleanders.

- New Air Release Valve. A new air release valve will be placed on the property adjoining Desert Fairways Drive. It will be screened with a round tan enclosure that is 24" tall and 14" in diameter.

Conditional Use Permit Criteria Conformance

The proposed improvements are substantially compliant with the Town Code standards. Section 1103 of the Town Zoning Ordinance requires booster pump equipment to be secured by a wall or fence with a minimum height of 8' tall and a maximum height of 11' tall.

The proposed 8' tall rusted metal fence and gate will help enclose the pump station and the separate 8'6" tall chain link fence with privacy slat will provide addition security and screening for the new chemical feed tank. The 10' tall acoustical enclosure around the new pump will also help mitigate noise and provide additional security. Also, the Commission reviewed the rusted metal fence at the March 3rd work study session and determined that the fence is compliant with code.

Community Impacts

The impact to the surrounding properties will be minimal. Once completed, the proposed improvements will not generate any odor, dust, vibration, smoke, or glare. The new rusted metal fence and enclosures will secure and help screen the existing pump station.

## PUBLIC COMMENTS:

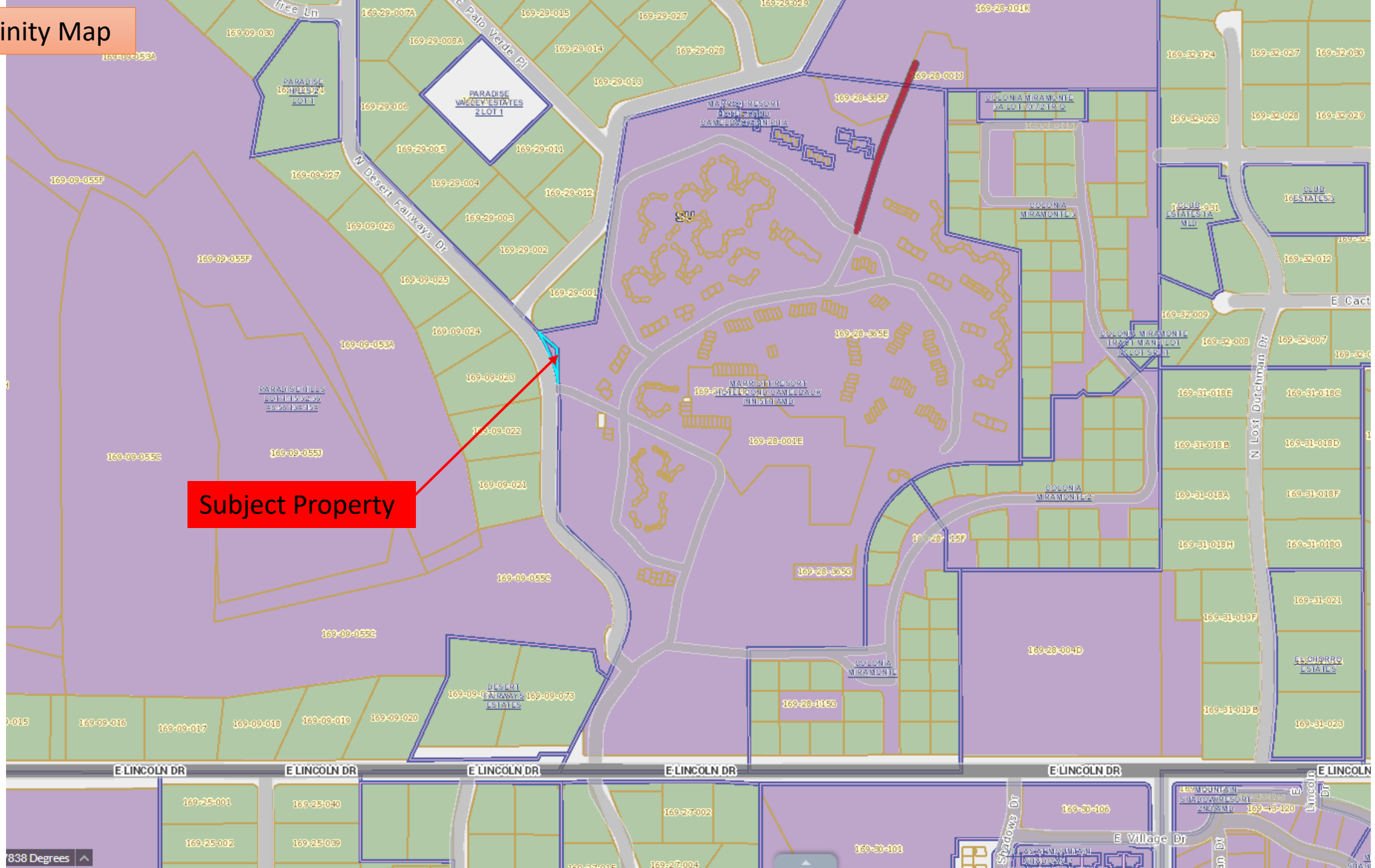
Neighborhood notification was performed in accordance with the public hearing process. Staff received one inquiry from a neighboring property owner regarding the scope of work. No comment of support nor opposition was identified.

## ATTACHMENTS

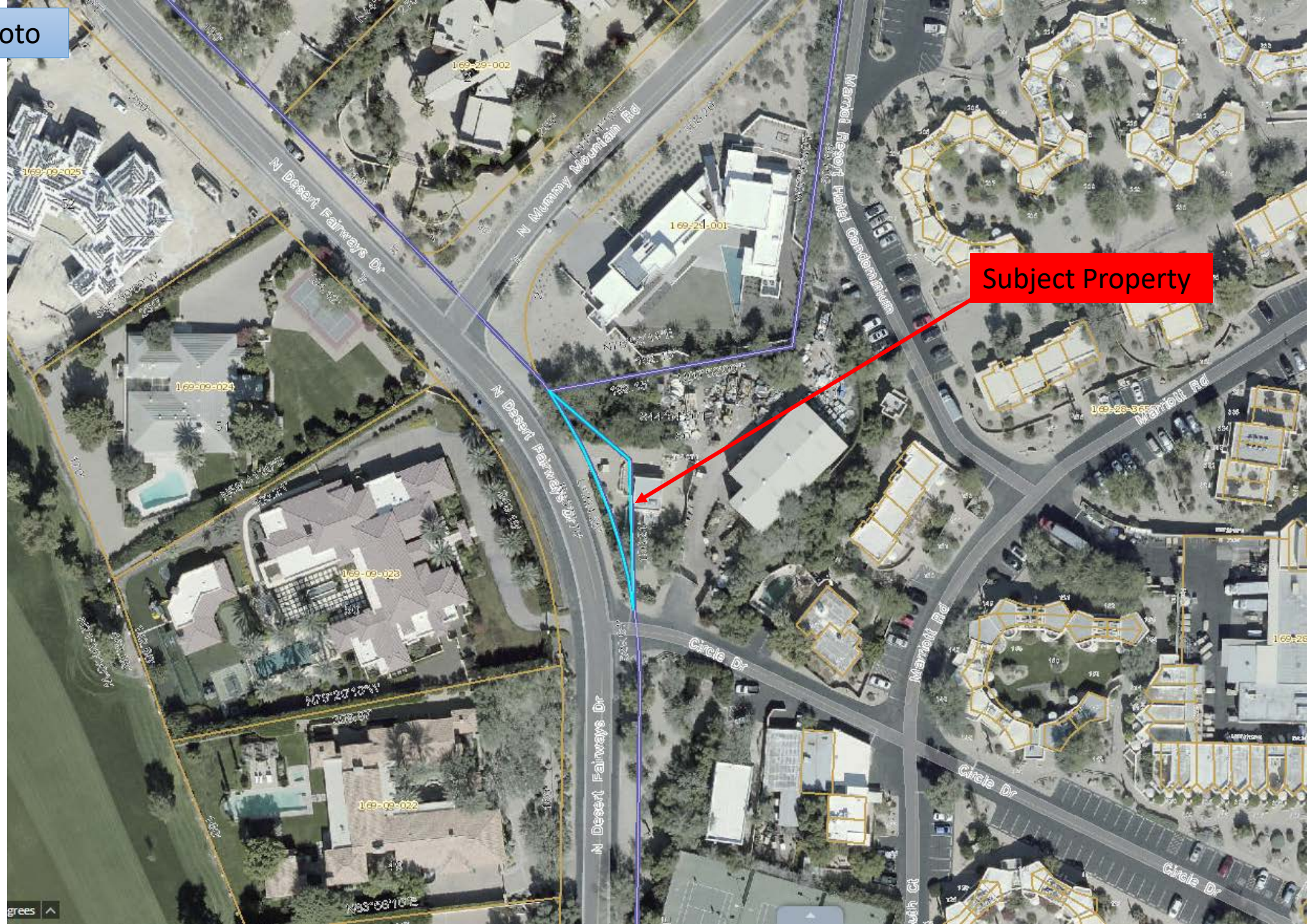
A - Vicinity Map & Aerial Photo
B - Application
C - Narrative & Plans
D - Notification Materials
E - Zoning Ordinance Interpretation

C: - Applicants: Woosuk Cha and Travis Nuttal
- Case File: CUP-20-01

# Vicinity Map



# Aerial Photo



PERMIT NO. CUP-20-01

**TOWN OF PARADISE VALLEY**
**CONDITIONAL USE PERMIT**
**APPLICATION**

SUBMITTAL DATE: December 12, 2019 Is this a Hillside lot? Yes_____ No X

Property Owner: Marriott Condominium Development Corp.

Conditional Use Site Address: 5402 E. Lincoln Drive

Lot No. & Subdivision Name: _____

Assessor Parcel Number ( 169 - 28 - 365E ) ZONING SUP-Resort

169-28-001G

Check Type of Conditional Use Permit Requested:

- ☐ Dish Antenna greater than 3' in diameter, Broadcast Tower, Microwave Antenna, Personal Wireless Service Facility, or other similar structure that projects skyward as specified in Section 1003, Tall Structures and Antennas.
- ☐ Private Roadway
- ☒ Municipally-Owned Water Booster Facilities

Description of Conditional Use (attach separate sheet if necessary): _____

EPCOR proposes to construct an Interconnect Booster Pump Station (BPS) within the existing Country Club BPS to deliver an average flow of 2.8 MGD (1,944 gpm) from the City of Phoenix water distribution system to the Paradise Valley water system and to raise the water pressure to the Paradise Valley Main Zone pressure.

**I, THE OWNER OR OWNER REPRESENTATIVE, ATTEST THE FOLLOWING INFORMATION TO BE TRUE AND ACCURATE.**

Applicant Name: Wilson Engineers

Applicant Address: 1620 W. Fountainhead Parkway, Suite 501

City Tempe State Arizona Zip 85282

Phone: ( 480 ) 893-8860 Contact Name: Woosuk Cha

Fax: ( 480 ) 893-8968 E-mail Address: woosuk.cha@wilson-engineers.com

W Cha

*APPLICANT SIGNATURE*

Permit Fee $ 5,665

WILSON ENGINEERS

*1620 W. Fountainhead Pkwy, Suite 501*
*Tempe, AZ 85282*
*(480) 893-8860*

# PROJECT NARRATIVE

## BACKGROUNDS

The City of Phoenix and EPCOR entered into an IGA (Inter-government Agreement) to supply water from the City of Phoenix water distribution system to the Town of Paradise Valley, to which EPCOR provide water services. Phase 1 of the Paradise Valley Phoenix Interconnect project, 24-inch diameter water transmission main, has been constructed in Lincoln Drive between 36th Street and 52nd Place. Phase 2 of the Interconnect project will build a new pump station, called Interconnect Booster Pump Station (IBPS), connecting the new 24-inch water transmission to the existing Country Club Booster Pump Station (BPS).

## PROJECT SUMMARY

The existing Country Club BPS, operated by EPCOR, is currently equipped with four pumps supplying water from Paradise Valley Main Zone to Country Club Zone. The new IBPS will be equipped with a single pump and electrical equipment. The IBPS will be constructed within the existing Country Club BPS site. The primary purpose of the new pump is to raise the pressure of the Phoenix water matching the Paradise Valley Main Zone pressure so the existing Country Club BPS will be able to supply Phoenix water into the existing Country Club Zone.

Once constructed, the new IBPS, along with the new 24-inch diameter water transmission main, will deliver an average flow of 2.8 MGD (1,944 gpm) from the City of Phoenix water distribution system at 36th Street and Lincoln Drive to the Paradise Valley water system at the Country Club BPS. The new pump station will provide additional water supply to the existing Country Club BPS, servicing the area north of Lincoln Drive between 40th Street and 56th Street. The Country Club Zone also supplies water to the subsequent water pressure zones, including Clearwater Hills, Clearwater Hills 3, Las Brisa, and High Cliff, through a booster pump station for each subsequent zone. As part of this project, a new chemical metering system will also be installed in order to maintain the water quality within the Paradise Valley water system.

## PARCEL INFORMATION

The existing Country Club BPS is located on the east part of the Marriott Condominium – Camelback Inn. Marriott Condominium Development Corporation owns the land and allowed

EPCOR to use the site for the booster pump facility. The Letter of Authorization from Marriott is enclosed.

## NOISE IMPACT

In regards to the potential audible and/or visual disturbance to the neighboring community, this project will have little impact as the new pump will be installed in an acoustic enclosure and all new equipment will be installed behind the existing Country Club BPS building. The noise level from the new pump will be approximately 64-db at 6-ft from the pump, 46-db at 50-ft (that is from the nearest street, Desert Fairways Drive), and 37-db at 150-ft (that is from the nearest house). The acoustic enclosure will be composed of 4-inch thick insulation panels supported by steel frames and anchored into the concrete pad and will reduce the noise of the pump by 17-dB. Therefore, the pump sound levels with the enclosure will be 47-db at a 6-ft distance, 29-db at 50-ft, and 20-db at 150-ft. For references, the average noise level from an outdoor air conditioner unit (condenser with fan) is 60-db to 70-db at 6-ft distance and the noise from a very quiet dishwasher is around 40-db.

In order to minimize the noise impact on the surrounding neighbors during construction, the contractor will not perform any construction activities except between the hours of 7 AM to 5 PM Monday through Saturday.

## TRAFFIC IMPACT

The project will install a new 16-inch waterline in Desert Fairways Drive and make a connection to 8-inch sewer main. The construction will allow local traffic at all times. As part of the Right-of-Way permit application, a traffic control plan will be submitted for approval. There will be no traffic impact once the construction is complete.

## LIGHTING ISSUE

There will not be any lighting issues during construction as the construction will take place during the daylight hours. There will not be any lighting issues after the project is complete as the only newly installed lights will be inside of the acoustic enclosure and not visible from outside.

## SITE SCREENING

Based on the Town's Planning Commission Work Study Session held on February 18, 2020 and March 3, 2020, a rusted metal fence, in lieu of a wrought iron fence with redwood slats, will be used for the required site screening at the existing Country Club BPS. The proposed metal fence and gate will be constructed with 4" tall horizontal metal panels and 1" spacing between panels. The proposed fence will be installed behind the existing landscaping trees and the existing APS equipment (switch cabinets, capacity cabinet, and transformer) (see the attached graphic renderings). The proposed fence alignment complies with APS clearance requirements for various types of equipment. A 12-ft wide swing gate will be installed on the northwest side of the BPS site. As discussed, the proposed fence will tie to the existing chain-link fence on the southeast corner and to the existing shrub on the northwest corner. Additionally, new trees (oleanders) will be planted on west side of the APS cabinet sound of the swing gate. The attached graphic rendering includes the new trees covering the APS cabinet.

Wilson Engineers has been closely coordinating with the Town's Engineering Department for all required permits and is submitting this application on behalf of EPCOR to comply with the Town's ordinance. The existing pump station is the essential public facility for the neighboring community and has been continuously operated since it was built. Therefore, the citizens in the area will understand and accept the importance of this project. It is certain that this project will benefit the residents of Paradise Valley for many years to come by providing a stable potable water system.

# Graphic Renderings of the Proposed Fence and Gate

# Rusted Metal Fence/Gate

8’-0” Tall Entrance Gate (Facing East from Desert Fairways Drive)

# Rusted Metal Fence/Gate

8’-0” Tall Fence (Facing East from Desert Fairways Drive)

Rusted Metal Fence/Gate

South of BPS (Facing North from Desert Fairways Drive)

WILSON ENGINEERS

Wilson Engineers
1620 W. Fountainhead Pkwy, Suite 501
Tempe, AZ 85282
(480) 893-8860

March 6, 2020

George Burton
Senior Planner
Town of Paradise Valley
6401 E Lincoln Drive
Paradise Valley, AZ 85253

**Re: Conditional Use Permit (CUP) for EPCOR Pump Station. Parcel 169-28-001G**

Dear Mr. Burton:

Please find below our responses to your comments received after the Work Study Session held on March 3, 2020 for the EPCOR Paradise Valley Phoenix Interconnect Booster Pump Station project:

1. The gate must match the fence.
   ***Response:*** ***The gate design has been revised to match the fence pattern.***

2. Additional landscaping (e.g. oleander or hopbush) shall be placed up to the north edge of the transformer (pending APS approval).
   ***Response:*** ***This has been coordinated with and approved by APS. New oleanders will be planted on west side of the existing APS cabinet south of the proposed swing gate. A minimum of 3-ft clearance is required by APS.***

3. Identify the dimensions of the fence design (e.g. 4" rusted metal slats with a 1" space between each slat).
   ***Response:*** ***The proposed fence and gate will be constructed using 4" high horizontal metal panels with 1" spacing between panels. The plans and project narrative have been revised accordingly.***

If you have any questions or need anything else, please contact me at (480) 893-8860 or via email at woosuk.cha@wilson-engineers.com.

Thank you,

Woosuk Cha

**WILSON ENGINEERS**

# EPCOR Pump Station

## Air Release Valve Enclosure

PIPELINE PRODUCTS
Waterworks Tools for the Professional

MADE IN THE U.S.A.
BUILT TO LAST

Tan will be used.

Available Colors:

Blue, Green, Yellow, Purple, Tan, Sandstone Mix & Granite Mix

14" x 24" will be used.

PRODUCT FEATURES:

Available in 3 Sizes: 14” x 24”, 18” x 30”, 24” x 36”

7 aesthetically pleasing colors for commercial or residential settings

Engineered for low-maintenance & graffiti resistant performance

Manufactured from low density polyethylene with U.V. inhibitors for maximum life

Lightweight two-piece (Base & Cover) design allows easy, 360° access to the valve

Top cover locks to the base with an automatic internal latch

An integrated padlock tab can be used for added security

Toll Free: 800.998.1079 | Phone: 760.744.8907 | Fax: 760.744.8949
www.pipelineproducts.com | sales@pipelineproducts.com

# EPCOR Pump Station

## Acoustic Enclosure for Pump

# Standard Colo

Surrey Beige will be used.

valspar
if it matters, we're on it.®

## Weather XL – Siliconized Modified Polyest

WEATHER XL coating systems utilize only ceramic and inorganic pigments offering superior color stability, chalk and fade resistance as well as gloss retention.

### SMP

Driftwood
SR:0.55 E:0.86 SRI:64

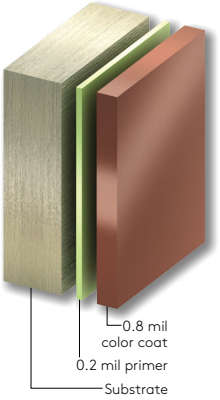
Sandstone
SR:0.49 E:0.86 SRI:56

Surrey Beige
SR:0.41 E:0.86 SRI:45

### MP (Modified Polyester)

Imperial White
SR:0.62 E:0.86 SRI:74

## Solid Fluropon® PVDF Colors – Kynar 500® / Hylar 5000




Fluropon coatings are durable polyvinyldene coating system containing 70% Kynar or Hylar resins, ceramic and other inorganic pigments. This system provides a powerful chemical bond, superior resistance to ultraviolet radiation resulting in exceptional color retention, resistance to chalking and chemical degradation.

### Category 1

Regal White
SR:0.70 E:0.86 SRI:85

Ascot White
SR:0.69 E:0.85 SRI:83

Bone White
SR:0.69 E:0.84 SRI:83

Driftwood
SR:0.45 E:0.86 SRI:50

Sandstone
SR:0.61 E:0.85 SRI:72

Surrey Beige
SR:0.48 E:0.86 SRI:54

### Category 2

Dove Gray
SR:0.47 E:0.86 SRI:53

Zinc Gray
SR:0.35 E:0.86 SRI:37

Rawhide
SR:0.55 E:0.85 SRI:64

Parchment
SR:0.53 E:0.85 SRI:61

Rock Tan
SR:0.62 E:0.86 SRI:74

Taupestone
SR:0.27 E:0.86 SRI:26

Spartan Bronze
SR:0.31 E:0.85 SRI:31

Redwood
SR:0.38 E:0.86 SRI:41

Slate Blue
SR:0.28 E:0.85 SRI:27

### Category 3

Colonial Red
SR:0.32 E:0.86 SRI:33

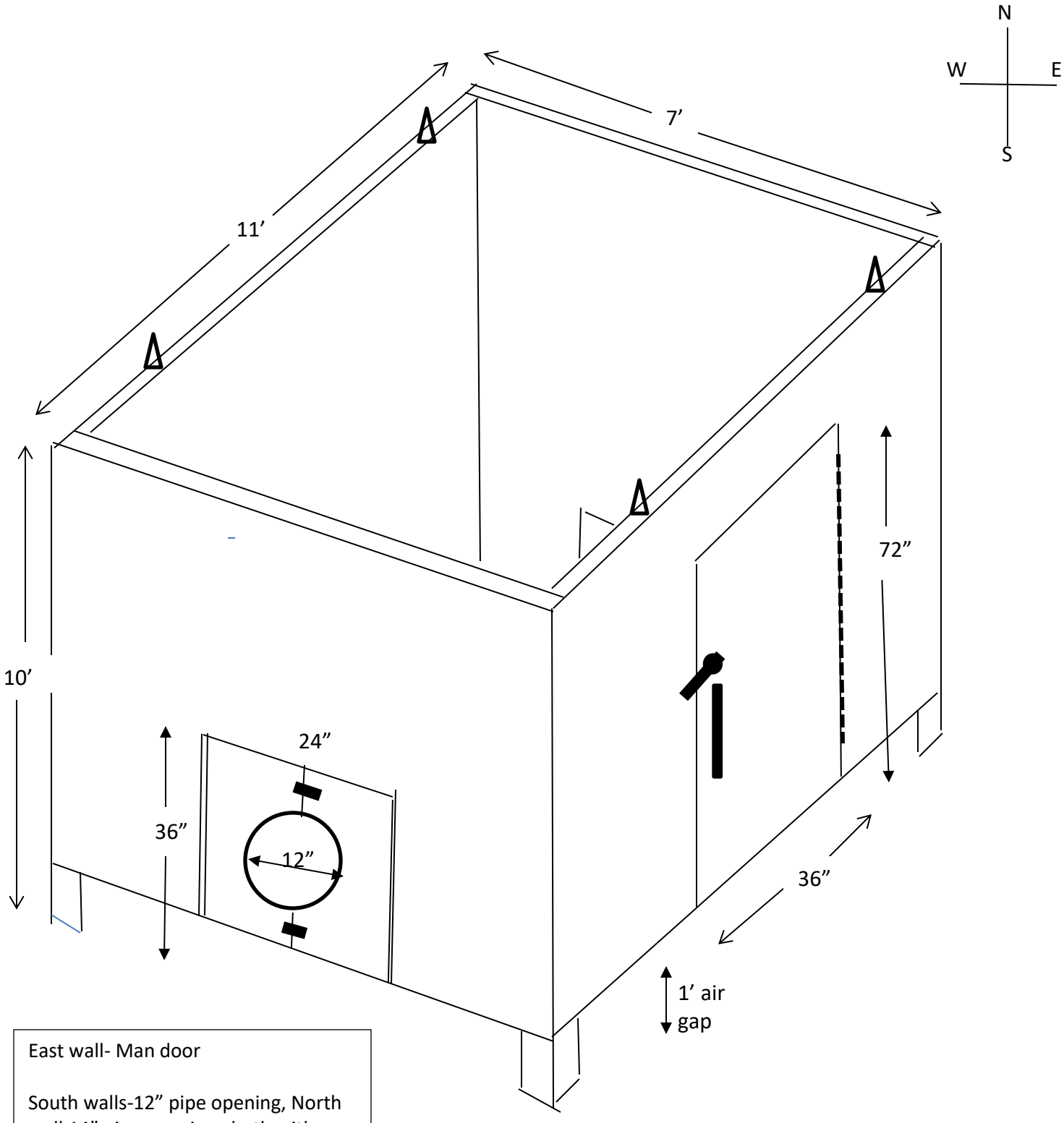
Evergreen
SR:0.26 E:0.85 SRI:24

Regal Blue
SR:0.26 E:0.85 SRI:24

Tahoe Blue
SR:0.26 E:0.85 SRI:24

| | | |
|---|---|---|
| SR | (Solar Reflectivity) | This is the ability of a material to reflect solar energy back into the atmosphere. Rated on a scale from 0 to 1, where 1 is the most reflective. |
| E | (Emissivity) | Emissivity is the ability of the material to release absorbed energy back into the atmosphere. Rated on a scale from 0 to 1, where 1 is the most emissive. |
| | (Solar Reflective Index) | This is used to determine compliance with LEED® requirements and is calculated according to ASTM E 1980 using values for reflectance and materials ability to release absorbed energy (emissivity) in medium wind speed conditions. Rated on a scale from 0 to 1, where 1 is the mos |

# SoundGuard Sound Enclosure




East wall- Man door

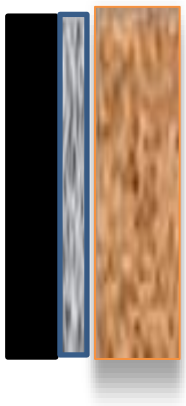
South walls-12” pipe opening, North wall 14” pipe opening, both with framed opening, hinged doors, and double latches

3 walls have a 12” airgap; 1 wall solid to ground (TBD)

COPPER COUNTRY ASSOCIATES

480-272-2500 Herman Phillips

PANEL CONSTRUCTION CROSS-SECTION FOR WALLS, DOOR



2 ½” X ⅛” STEEL SQUARE TUBING

1” THICK SOUND GUARD CRUMB RUBBER

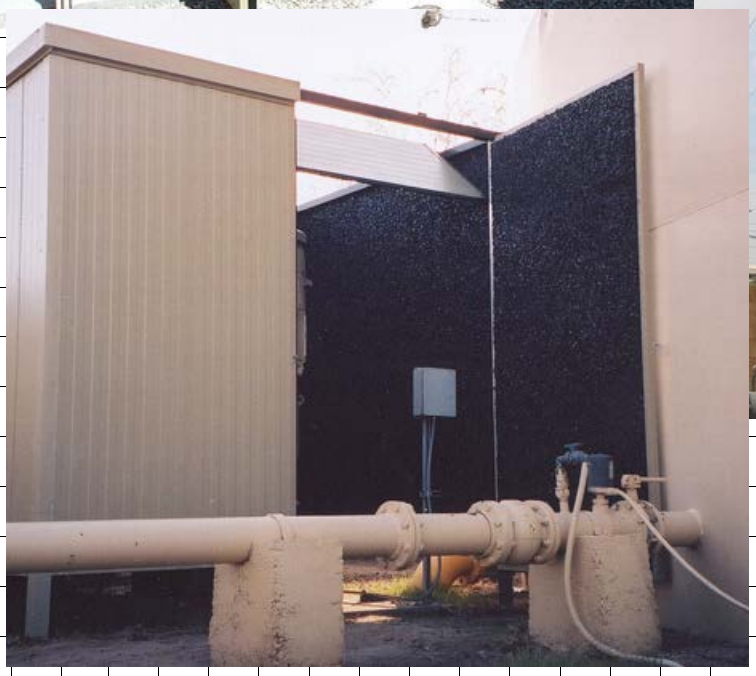
4” THICK - 26 GAUGE TAN GALVALUME STYROFOAM ACOUSTICAL INSULATED PANEL (COLOR PAINTED AS SPECIFIED)

**James A. Lane, PE**
**jameslane1@cox.net**
**Phone: (602) 321-1945**
**www.jameslanepe.com**

| | |
|---|---|
| Job Name | Sound Wall |
| Job # | 19047 |
| By | Lane |

Sheet # 1

Date 5/28/2019



# Structural Analysis Sound Wall Steel Frame

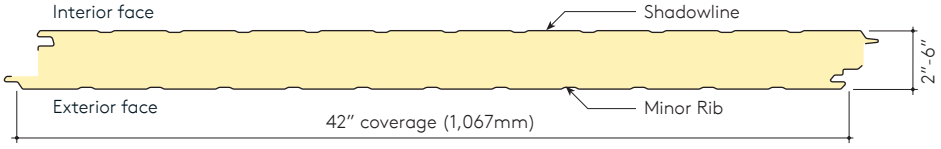
Registered Professional Engineer (Structural)
CERTIFICATE NO. 35097
JAMES ALLAN LANE
DATE SIGNED 6/2/19
ARIZONA, U.S.A.
Expires 6/30/21

# 300 Series Minor Rib Data Sheet

## Insulated Wall Panel System

### Product Specification

| | |
|---|---|
| Profile: | Exterior: Minor Rib<br>Interior: Minor Rib, Shadowline or V-groove |
| Embossing: | Exterior: Stucco or non-embossed<br>Interior: Stucco or non-embossed |
| Gauge: | Exterior: 26, 24, 22 ga<br>Interior: 26, 24, 22 ga |
| Width: | 42" |
| Thickness: | 2", 2.5", 3", 4", 5", 6" |
| Length: | 8' - 53' |
| Reveal option: | N/A |
| Orientation: | Vertical |
| Post fabrication: | N/A |
| R-value: | ≈ 7.2 per inch per ASTM C518 @ 75°F<br>≈ 8.25 per inch per ASTM C518 @ 35°F |




### Applications

300 Series panels are used for exterior walls. Both interior and exterior facings feature the same minor rib profile that provides a clean flat appearance and is easily washable.

300 Series panels are suitable for new and retrofit applications across the cold storage, commercial and industrial market sectors.

### Design Features

High thermal efficiency combined with low installed cost makes the 300 Series the preferred choice for interior cold storage applications. Concealed fasteners provide a continuous look and clean design.

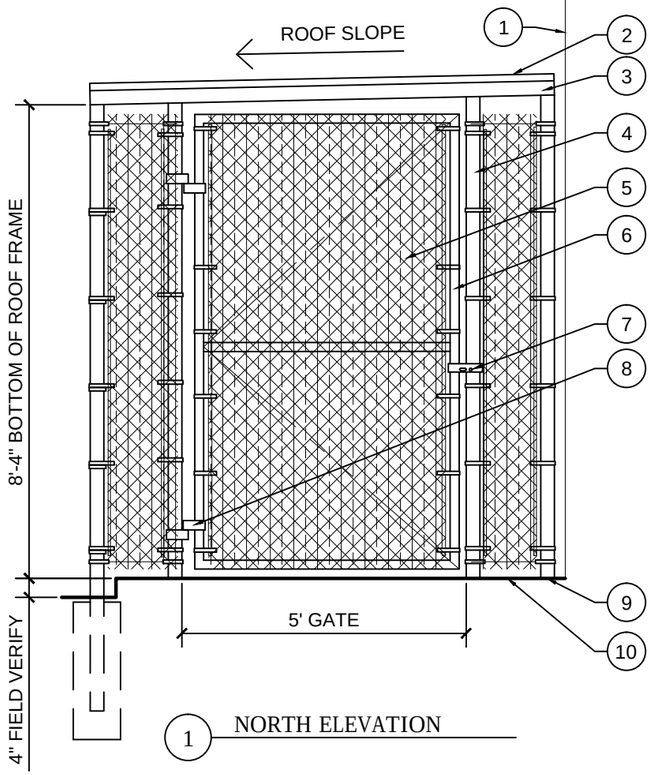
The foamed-in-place manufacturing process produces superior panels of consistent high quality that arrive to site ready for quick and easy installation, saving up to 50% in on-site construction time.

### Customer Options

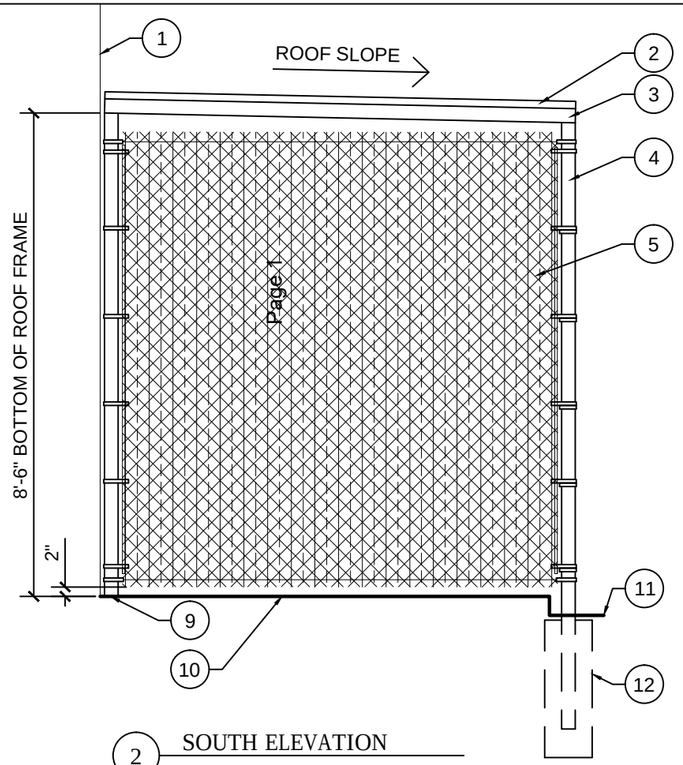
Choose from our in-stock Fluropon colors or select a custom color to match your needs. For interior heavy wash down environments, plastisol (PVC) coatings as well as stainless steel facings are available.

# EPCOR Pump Station

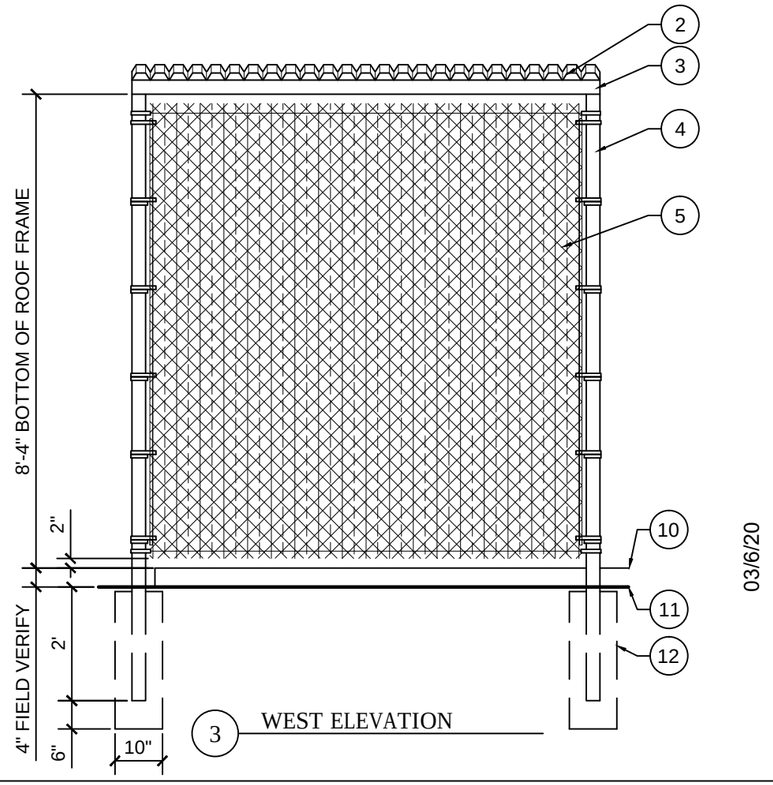
## Chemical Metering Pump Enclosure




1 NORTH ELEVATION




2 SOUTH ELEVATION




3 WEST ELEVATION

03/6/20

## GENERAL NOTES

1. ALL DIMENSIONS & LOCATIONS TO BE FIELD VERIFIED (F.V.)

## KEY NOTES

1. BUILDING WALL
2. B-DECK (RB PATTERN) TAN / WHITE COLOR
3. 3" SQ 11 GA. GALV ROOF FRAME TYP WELDED TO TOP OF POSTS
4. 2 7/8" 40 WT GALV POST TYP
5. 2" 9 GA GALV CHAIN LINK FABRIC W/ PRIVACY SLATS TAN
6. 1 7/8" 40 WT GALV GATE FRAME
7. FORK LATCH W/ PADLOCK TAB. PADLOCK BY OTHERS
8. PAIR OF HINGES
9. 6" X 6" X 1/4" PLATE WELDED TO BOTTOM OF POST & ANCHOR BOLTED TO CONCRETE W/ (4) ANCHOR BOLTS AS REQ'D
10. CONCRETE SLAB BY OTHERS
11. FINISHED GRADE
12. CONCRETE POST FOOTING @ GRADE

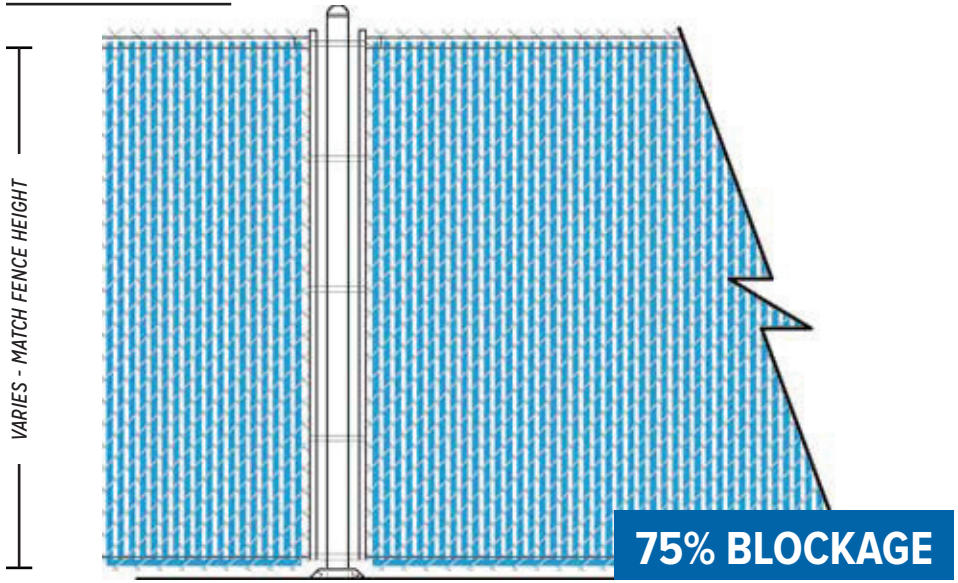
BBF
BIDDLE & BROWN
FENCE COMPANY
895 W. ELWOOD ST. PHOENIX, AZ 85041
PHONE: 602.456.8999 FAX: 602.396.1077

| | | |
|---|---|---|
| PROJECT: | EPCOR – PARADISE VALLEY PHOENIX INTERCONNECT BOOSTER PUMP STATION | |
| TITLE | FENCE & GATE ELEVATIONS | |
| DATE | 10/22/19 | DWG# |
| DRAWN BY | JK | |
| SCALE | NTS | |

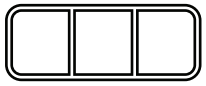
# 4000 SERIES

# TUBE SLATS WITH BOTTOM LOCK

Elevation View

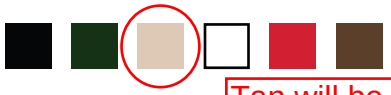



## SLAT PROFILE



Available Colors

Black, Green, Tan, White, Red, Brown

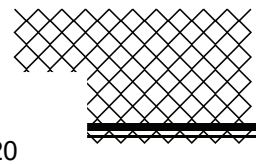


Tan will be used

Attachment Enlargement

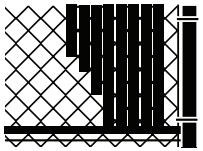
**STEP 1**

Insert rail horizontally in first full diamond at bottom of fence with open side facing up.



**STEP 2**

Insert vertical slats with interlocking tab downward. Slat engages and interlocks with bottom rail.



**STEP 3**

Push the vertical slat into the horizontal channel to lock-in place.

## FENCESCREEN SPECIFICATIONS

| PROPERTIES | RESULTS |
|---|---|
| Melt Index | 0.6 |
| Density | 0.957 |
| Minimum Temp. | -76° F |
| Maximum Temp. | 250° F |
| Tensile Strength | 3,700 psi |
| Slat Width | 1 3/32" |
| Mesh Size | 2" |
| Standard Heights | 4, 5, 6, 7, 8, 10, and 12 feet |
| Wire Gauge | 8, 9, or 11 |
| Slats Per Box | 82 |
| Average Coverage Per Box | 10 linear feet |

### MATERIAL CONSTRUCTION

Fence Tube Slats w/ Bottom Lock are made from extruded High Density Polyethylene (HDPE), color pigments, and UV inhibitors.

### DURABILITY

HDPE fence products are resistant to: severe weather conditions, salt water, sand, road dirt, most acids, alcohol, alkaline, ammonia, petroleum distillates, and common environmental pollutants.

### MAINTENANCE

Pressure cleaning of surface contaminants is quickly accomplished with plain water.

### WIND LOAD DISCLAIMER

Fencescreen will not be responsible for fence damage resulting from wind load conditions due to insufficient structural support.

### FEATURES

- UV stabilized to protect against the harmful rays of the sun.

*Drawings not to scale.*

**Detail Name:**
4000 Series Tube Slats with Bottom Lock

**Drawing Number:**
4000 - TUBE SLAT BOTTOM LOCK

FenceScreen

PHONE: 1.888.313.6313 | www.FenceScreen.c

# EPCOR

# PARADISE VALLEY PHOENIX INTERCONNECT
# INTERCONNECT BOOSTER PUMP STATION (PHASE 2)
# OCTOBER 2019

## SHEET INDEX

### GENERAL


| | |
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| G–2 | GENERAL NOTES |
| G–3 | SURVEY CONTROL |
| G–4 | LEGEND, SYMBOLS AND ABBREVIATIONS |
| G–5 | OVERALL COUNTRY CLUB BPS AERIAL SITE PLAN |


### CIVIL


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| C–1 | PROCESS FLOW DIAGRAM |
| C–2 | OVERALL SITE PLAN |
| C–3 | ENLARGED DEMOLITION YARD PIPING PLAN |
| C–4 | ENLARGED YARD PIPING PLAN |
| C–5 | PIPE PROFILES |


### MECHANICAL


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|---|---|
| M–1 | BOOSTER PUMP STATION PLAN |
| M–2 | BOOSTER PUMP STATION SECTIONS 1 |
| M–3 | BOOSTER PUMP STATION SECTIONS 2 |
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| M–5 | TYPICAL DETAILS 1 |
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### ELECTRICAL


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| E–1.0 | ELECTRICAL SYMBOLS AND LEGEND |
| E–2.0 | BOOSTER PUMP STATION – SINGLE LINE DIAGRAM, LOAD SUMMARY AND SHORT CIRCUIT CALCULATIONS |
| E–3.0 | BOOSTER PUMP STATION – OVERALL EXISTNG BPS SITE |
| E–3.1 | BOOSTER PUMP STATION – PARTIAL ELECTRICAL PLAN |
| E–4.0 | BOOSTER PUMP STATION – VFD SCHEMATIC DIAGRAM |
| E–4.1 | BOOSTER PUMP STATION – PLC POWER SCHEMATIC DIAGRAM |
| E–5.0 | BOOSTER PUMP STATION – CONDUIT BLOCK DIAGRAM |
| E–6.0 | BOOSTER PUMP STATION – TYPICAL DETAILS – 1 |
| E–6.1 | BOOSTER PUMP STATION – TYPICAL DETAILS – 2 |
| I–1.0 | BOOSTER PUMP STATION – INSTRUMENTATION SYMBOLS AND LEGEND |
| I–2.0 | BOOSTER PUMP STATION – P&ID |

**VICINITY MAP**


**OWNER:**
EPCOR
2355 WEST PINNACLE PEAK ROAD, SUITE 300
PHOENIX, AZ. 85027
PH: (623) 445-2455

**ENGINEER:**
WILSON ENGINEERS
1620 W FOUNTAINHEAD PKWY, SUITE 501
TEMPE, AZ. 85282
PH: (480) 893-8860


## APPROVALS:

| | |
|---|---|
| EPCOR | DATE |
| MARICOPA COUNTY ENVIRONMENTAL SERVICE DEPARTMENT | DATE |
| TOWN OF PARADISE VALLEY TOWN ENGINEER | DATE |

28375 STEPHEN M. TODD
My Signed - 6/30/20
ARIZONA U.S.A.
EXPIRES 9/30/21

REVISIONS

| NO. | BY | CHKD | DATE | REMARKS |
|---|---|---|---|---|
| | | | | |

UTILITY COORDINATION

ALL MATERIALS COMING INTO CONTACT WITH POTABLE WATER MUST MEET NSF STANDARD 60 AND 61 IN ACCORDANCE WITH AAC 18–4–213

**STATUS:**

# AGENCY REVIEW

CALL AT LEAST TWO FULL WORKING DAYS BEFORE YOU BEGIN EXCAVATION.
ARIZONA 811 Arizona Blue Stake, Inc.
DIAL 811 OR 1–800–STAKE–IT (782–5348)
IN MARICOPA COUNTY:(602)263–1100

WILSON ENGINEERS


1620 W Fountainhead Pkwy
Suite 501
Tempe, AZ 85282
Phone: (480) 893–8860


IMPROVING ARIZONA'S INFRASTRUCTURE SINCE 1942

48196 WOOSUK CHA
My Signed - 6/30/20
ARIZONA U.S.A.
EXPIRES 9/30/20

## GENERAL NOTES:

1. ANY CHANGES FROM APPROVED PLANS MUST BE SUBMITTED TO EPCOR WATER FOR WRITTEN APPROVAL PRIOR TO INSTALLATION.
2. CONTRACTOR SHALL NOTIFY EPCOR WATER CONSTRUCTION INSPECTIONS DEPARTMENT 48 HOURS IN ADVANCE OF ANY CONSTRUCTION. USE THE CONTACT LIST IN EPCOR WATER'S DEVELOPER GUIDE TO SCHEDULE INSPECTION (EPCOR WATER GENERAL PHONE NUMBER IS 623-445-2400). WHEN APPOINTMENTS FOR INSPECTION ARE ARRANGED AT LEAST 48 HOURS IN ADVANCE, THE INSPECTION/TEST WILL BE CONDUCTED AS SCHEDULED, OTHERWISE THE REQUEST WILL BE SCHEDULED BASED ON AVAILABILITY.
3. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING REQUIRED PERMITS AND INSPECTIONS FROM APPROPRIATE GOVERNMENTAL AGENCIES FOR ALL WORK IN PUBLIC RIGHTS-OF-WAY (MARICOPA COUNTY DEPARTMENT OF TRANSPORTATION, CITY ENGINEERING DEPARTMENT, ETC.). INSPECTIONS BY EPCOR WATER DO NOT RELIEVE CONTRACTOR OF RESPONSIBILITY TO OBTAIN REQUIRED INSPECTIONS FROM OTHER INTERESTED GOVERNMENTAL AGENCIES (BUILDING SAFETY, FIRE DISTRICT, ETC.).
4. ALL WORK AND TESTING SHALL BE IN ACCORDANCE WITH MARICOPA ASSOCIATION OF GOVERNMENTS (MAG) STANDARD SPECIFICATIONS AND DETAILS UNLESS OTHERWISE STATED ON PLANS.
5. ALL POTABLE WATERLINES AND FITTINGS SHALL HAVE NSF-PW SEAL. ALL MATERIALS AND PRODUCTS USED IN THE POTABLE WATER SYSTEM SHALL CONFORM TO NSF STANDARDS 60 AND 61 IN ACCORDANCE WITH AAC R18-4-213. ALL MATERIALS SHALL BE LEAD-FREE AS DEFINED IN AAC R18-4-101 AND R18-4-107.
6. PIPE SEPARATION: SEPARATION BETWEEN WATER AND SEWER LINES WILL BE A MINIMUM OF 6 FEET FROM OUTSIDE EDGE TO OUTSIDE EDGE OF PIPE. TWO FEET SEPARATION IS REQUIRED BETWEEN WATER LINES, STORM DRAINS, AND DRY UTILITIES.
7. DIP SECTION: ALL DIP SECTIONS SHALL BE CONSTRUCTED OF RESTRAINED DUCTILE IRON PIPE (DIP) PER EPCOR WATER'S STD. DET. 370-1. ALL DIP SECTIONS SHALL BE JOINT RESTRAINED DIP WITH POLYETHYLENE WRAP FOR THE ENTIRE LENGTH PER MAG SECTION 610.6. JOINT RESTRAINED LENGTHS WILL FOLLOW MAG STD. DET. 303-1 AND 303-2. ANCHOR BLOCKS/THRUST BLOCKS MUST BE INSTALLED FOR VERTICAL BENDS PER MAG STD. DET. 381.
8. CONCRETE ENCASEMENT: ALL WATER AND SEWER ENCASEMENTS SHALL FOLLOW MAG STD. DET. 404-1. WHEN A WATER LINE MUST BE CONSTRUCTED UNDER A SEWER OR RECLAIMED WATER LINE, THE WATER LINE MUST BE A MINIMUM OF 2' BELOW THE SEWER OR RECLAIMED WATER LINE AND EXTRA PROTECTION IS REQUIRED. PROTECTION FOR THE SEWER MAIN SHOULD BE CONSTRUCTED WITH MECHANICAL JOINT OR RESTRAINED JOINT DUCTILE IRON PIPE FOR A DISTANCE OF TEN FEET ON BOTH SIDES OF THE WATER MAIN. A FULL LENGTH OF DIP WILL BE CENTERED OVER/UNDER THE WATER MAIN. WHEN DIP IS NOT USED FOR THE SEWER MAIN, BOTH THE WATER AND SEWER LINES WILL BE ENCASED IN CONCRETE FOR A LENGTH OF 10' ON BOTH SIDES OF THE CROSSING, PER MAG STD. DET. 404-2. REFER TO MAG STD. DET. 404-1 REGARDING FORCE MAINS. ALL ENCASEMENTS REQUIRE REBAR AND CLASS "C" CONCRETE.
9. GATE VALVES SHALL BE RESILIENT SEATED IN ACCORDANCE WITH EPCOR WATER'S WATER MATERIAL SPECS AND MAG SECT. 630.3.
10. VALVE SUPPORTS SHALL BE IN ACCORDANCE WITH MAG STD. DET. 301.
11. VALVE BOXES SHALL BE IN ACCORDANCE WITH MAG STD. DET. 391-1, TYPE C.
12. WATER VALVE DEBRIS CAPS: DEBRIS CAPS ARE REQUIRED WHEN WATER VALVES ARE CONSTRUCTED WITHIN 2 FEET OF THE EDGE OF GUTTER, IN AREAS THAT ARE UNPAVED, AND AREAS PRONE TO FLOODING. VALVES SHOULD BE SET 2-TENTHS ABOVE FINISH GRADE IN ALL UNPAVED AREAS. CONCRETE COLLAR WITH CARSONITE MARKER IS REQUIRED ON ALL VALVE LOCATIONS OUTSIDE OF RIGHT-OF-WAY.
13. CONCRETE THRUST BLOCKS SHALL BE IN ACCORDANCE WITH MAG STD. DET. 380. THRUST BLOCKS ARE NOT ALLOWED IN ROWS. RESTRAINED JOINTS PER MAG STD. DET. 303-1 & 2 SHALL BE USED IN ROWS IN PLACE OF CONCRETE THRUST BLOCKS. 90-DEGREE FITTINGS ARE NOT ALLOWED IN ROW'S, BUT MAY BE USED IN OTHER AREAS AS APPROVED BY EPCOR.
14. FIELD LOCK GASKETS ARE NOT ALLOWED.
15. WATER SERVICES 2 INCHES AND SMALLER SHALL BE IN ACCORDANCE WITH EPCOR WATER STD. DET. 342-2.
16. FIRE HYDRANTS LOCATED ON "DEAD END" WATER MAINS SHALL HAVE A BLOW-OFF, IN ACCORDANCE WITH EPCOR WATER STD. DET. 390-1, INSTALLED AT THE END OF THE WATER MAIN.
17. HYDRANT COATING: FRAZEE ARO PLATE II 6480462 "BRIGHT YELLOW" OR SHERWIN WILLIAMS B54TZ0104 "SAFETY YELLOW". COMPLETE HYDRANT PREPARATION PRIOR TO INSPECTION FOR PAINTING. INSPECTION IS ALSO REQUIRED AFTER PAINTING FOR CONTRACTOR TO RECEIVE FINAL ACCEPTANCE. DOES NOT APPLY TO PROJECTS IN MOHAVE COUNTY.
18. PUMPER NOZZLE TO BE ORIENTED TO PROVIDE BEST ACCESSIBILITY FOR FIRE TRUCK. ALL HYDRANT PORTS MUST BE LUBRICATED WITH A FOOD-GRADE LUBRICANT.
19. EXCEPT IN MOHAVE COUNTY, FIRE HYDRANTS SHALL BE IN ACCORDANCE WITH EPCOR WATER STD. DET. 360-1 OR 360-2 AS INDICATED ON THE PLAN. IN MOHAVE COUNTY, FIRE HYDRANTS SHALL COMPLY WITH LOCAL FIRE MARSHAL REQUIREMENTS.
20. RECLAIMED WATERLINES SHALL BE INSTALLED IN ACCORDANCE WITH MAG SECTIONS 601, 610 AND 616. TESTING SHALL BE IN ACCORDANCE WITH MAG SECTIONS 610 AND 611 INCLUDING DISINFECTION/CHLORINATION. FINAL FLUSHING AND BACTERIOLOGICAL TESTING AS SPECIFIED IN MAG SECTION 611.15 SHALL NOT BE REQUIRED.
21. WATER TIGHT MANHOLE COVERS: WATER TIGHT MANHOLE COVERS ARE REQUIRED WHEN THE EDGE OF THE MANHOLE COVERS ARE CONSTRUCTED WITHIN 2 FEET OF THE EDGE OF GUTTER, IN AREAS THAT ARE UNPAVED, AND AREAS PRONE TO FLOODING. MANHOLES SHOULD BE SET 2-TENTHS ABOVE FINISH GRADE IN ALL UNPAVED AREAS. CONCRETE COLLAR WITH CARSONITE MARKER IS REQUIRED ON ALL VALVE LOCATIONS OUTSIDE OF RIGHT-OF-WAY. WATER TIGHT MANHOLE COVERS ARE REQUIRED FOR ALL MANHOLES IN MOHAVE COUNTY.
22. WATER PRESSURE TESTING: ALL WATER LINES WILL BE TESTED PER MAG SECTION 610.15. MODIFICATIONS TO THESE SPECIFICATIONS INCLUDE; THE TESTING TO BE AT A MINIMUM OF 200 PSI, HIGHER TEST PRESSURES MAY BE REQUIRED IN CERTAIN CIRCUMSTANCES, AND LOSS/LEAKAGE CALCULATIONS WILL BE BASED UPON A MAXIMUM OF 1500-FEET, STARTING WITH THE SMALLEST DIAMETER PIPE.
23. THE CONTRACTOR IS REQUIRED TO UNIFORM SLOPE TEST ALL SEWER LINES BY VIDEO AND VACUUM TEST ALL MANHOLES IN ACCORDANCE WITH A.A.C. R18-9-E301. DEFLECTION TESTING SHALL BE PERFORMED PER MAG SECTION 615.11. TESTING DOCUMENTATION AND DVDS SHALL BE SUBMITTED TO EPCOR WATER DEVELOPMENT SERVICES PROJECT MANAGER FOR APPROVAL PRIOR TO ACCEPTANCE. ALL REQUIRED REPAIRS ARE THE RESPONSIBILITY OF THE CONTRACTOR AND MUST BE COORDINATED WITH EPCOR WATER INSPECTORS
24. SEWER TESTING: ALL SEWER MAINS AND LATERALS SHALL BE PRESSURE TESTED AND VIDEO TESTED. ALL SEWER MAINS SHALL ALSO BE MANDRILL TESTED. THE MAXIMUM ALLOWABLE SAG IS 0.5 INCHES.
25. IN MOHAVE COUNTY, SOLID SLEEVES ARE NOT ALLOWED AS A REMEDY TO A FAILED PRESSURE TEST ON A NEW LINE.

## BACKFLOW PREVENTION GENERAL NOTES:

1. BACKFLOW PREVENTION DEVICES: ALL LANDSCAPE AND COMMERCIAL WATER SERVICES REQUIRE BACKFLOW PREVENTION DEVICES, MEETING THE REQUIREMENTS OF EPCOR WATER. BACKFLOW DEVICES SHALL BE IN PLACE PRIOR TO METERS BEING SET. TESTING OF THE BACKFLOW DEVICES MAY BE COMPLETED AFTER THE INSTALLATION OF THE METER.
2. CONTACT UTILITY CROSS-CONNECTION SPECIALIST (BACKFLOW PREVENTION) AT (623) 445-2411 FOR APPROVED ASSEMBLY LIST, INSPECTIONS AND TESTING.
3. USE ONLY A UNIVERSITY OF SOUTHERN CALIFORNIA FOUNDATION FOR CROSS-CONNECTION CONTROL AND HYDRAULIC RESEARCH (USC) APPROVED ASSEMBLY.
4. BACKFLOW PREVENTION ASSEMBLIES SHALL HAVE A CERTIFICATE OF APPROVAL ISSUED BY USC-FCCCHR, OR OTHER APPROVED THIRD-PARTY CERTIFYING ENTITY UNRELATED TO THE PRODUCT MANUFACTURER OR VENDOR, IN ACCORDANCE WITH AAC R18-4-215. ALL ASSEMBLIES SHALL BE INSTALLED IN ACCORDANCE WITH EPCOR WATER STANDARD DETAILS. NO ASSEMBLY SHALL BE PLACED IN SERVICE UNLESS IT HAS BEEN TESTED AND IS FUNCTIONING AS DESIGNED. A CERTIFIED TEST MUST BE SUBMITTED TO EPCOR WATER CROSS CONNECTION SPECIALIST (BACKFLOW PREVENTION) FOR APPROVAL. APPROVAL OF WATER FACILITIES WILL NOT BE GRANTED PRIOR TO BACKFLOW PREVENTION APPROVAL.
5. LOCATE ASSEMBLY WITHIN 36 INCHES OF WATER METER UNLESS OTHERWISE DIRECTED BY UTILITY'S CROSS-CONNECTION SPECIALIST.
6. ALL PRESSURE VACUUM BREAKER ASSEMBLIES SHALL BE INSTALLED A MINIMUM OF 12 INCHES ABOVE ALL DOWNSTREAM PIPING AND OUTLETS.
7. USE LEAD FREE SOLDER ONLY.
8. OPTIONAL (WITH PRIOR APPROVAL FROM EPCOR WATER) PLANT SCREENING POSTS AND/OR PROTECTIVE ENCLOSURES: FOR VANDALISM AND/OR FREEZE PROTECTION.
9. CLEARANCES:
10. FIRE LINES: PROVIDE USAGE-TAMPER SWITCHES & WIRING TO ALARM SYSTEM WHERE REQUIRED BY FIRE DEPARTMENT. NOTE: FIRE LINES LONGER THAN 75' REQUIRE BACKFLOW ASSEMBLY AT PROPERTY LINE OR EPCOR APPROVED LOCATION. SUCH FIRE LINES MUST HAVE BACKFLOW PREVENTION ASSEMBLIES WITH A METERED BYPASS.

## APPROVAL PROCESS FOR BACKFLOW PREVENTION ASSEMBLIES:

1. ALL NEW BACKFLOW PREVENTION ASSEMBLIES (BPAS) SHALL BE TESTED AND FUNCTIONING AS DESIGNED PRIOR TO APPROVAL IN ACCORDANCE WITH AAC R18-4-215.
2. DEVELOPER/CONTRACTOR/CUSTOMER SHALL FORWARD PASSING TEST REPORT WITH REQUIRED BPA INFORMATION TO EPCOR WATER CROSS CONNECTION SPECIALIST, MARKED PENDING APPROVAL.
3. EPCOR WATER CROSS CONNECTION SPECIALIST (BACKFLOW PREVENTION) WILL NOTIFY DEVELOPER SERVICES THAT AN APPROVED BACKFLOW PREVENTION ASSEMBLY TEST HAS BEEN RECEIVED, AND THIS PROJECT IS READY FOR AN APPROVAL INSPECTION.
4. A CONSTRUCTION INSPECTOR THEN SCHEDULES AN APPROVAL INSPECTION WITH THE DEVELOPER/CONTRACTOR/CUSTOMER.
5. EPCOR WATER CONSTRUCTION INSPECTOR CONFIRMS PRESENCE OF BPA, AND CONFIRMS PROPER INSTALLATION GUIDELINES HAVE BEEN FOLLOWED.
6. BACKFLOW PREVENTION APPROVAL PROCESS COMPLETE.
7. APPROVAL MAY BE GRANTED PROVIDED ALL OTHER REQUIRED OPERATION INSPECTION ITEMS HAVE NO DEFICIENCIES.

## WATER SYSTEM MATERIAL SPECIFICATION

### DISTRIBUTION PIPING

C900 POLYVINYL CHLORIDE (PVC): IN ACCORDANCE WITH AMERICAN WATER WORKS ASSOCIATION (AWWA) STANDARD C900 FOR PIPE DIAMETERS THRU DR=18, ELASTOMERIC-GASKET BELL-END. AREAS SUBJECTED TO PRESSURES GREATER THAN 100 PSI SHALL BE DR=14.

C905 POLYVINYL CHLORIDE (PVC): IN ACCORDANCE AWWA STANDARD C905 FOR PIPE

DUCTILE IRON PIPE, MORTAR-LINED (D.I.P.): IN ACCORDANCE AWWA STANDARDS C150 & C151 MORTAR LINING SHALL BE IN ACCORDANCE WITH AWWA C104. ALL DUCTILE IRON PIPE SHALL BE POLYETHYLENE WRAPPED FOR THE ENTIRE LENGTH IN ACCORDANCE WITH M.A.G. SECTION 610.6. 6" THROUGH 14" DIAMETER MUST BE PRESSURE CLASS 350 MINIMUM: 16" THROUGH 24" MUST BE VPRESSURE CLASS 250 MINIMUM, 30" AND LARGER MUST BE PRESSURE CLASS 150 MINIMUM.

IN PARADISE VALLEY DISTRICT, DUCTILE IRON PIPE ONLY. PVC IS NOT PERMITTED.

IN MOHAVE COUNTY, ALL PVC MUST BE DR14 ONLY. DR18 IS NOT PERMITTED.

CONCRETE PRESSURE PIPE, STEEL CYLINDER TYPE: IN ACCORDANCE WITH AWWA STANDARD C303 AND M.A.G. SECTION 758 FOR PIPE DIAMETERS GREATER THAN MANUFACTURER'S TECHNICAL DATA SHEETS SHALL BE SUBMITTED TO EPCOR WATER FOR REVIEW AND APPROVAL. SERVICE TAPS ARE NOT PERMITTED ON CONCRETE PRESSURE PIPE.

### DISTRIBUTION FITTING

PUSH-ON OR MECHANICAL JOINT IN ACCORDANCE WITH AWWA C111 AND M.A.G. SECTION 750.4. JOINT RESTRAINTS, WHERE REQUIRED, SHALL BE MECHANICAL RESTRAINED JOINT WITH PRODUCT APPROVED BY EPCOR WATER OR FLANGED JOINT FOR LENGTHS IN ACCORDANCE WITH M.A.G. DETAIL 303-2. FIELD LOCK GASKETS ARE NOT ALLOWED.

### WATER LINE VALVE

MUELLER, CLOW, KENNEDY, OR M&H RESILIENT WEDGE SEATED GATE VALVE IN ACCORDANCE WITH M.A.G. SECTION 630.3 WITH VALVE BOX AND COVER IN ACCORDANCE WITH M.A.G. DETAIL 391-1 TYPE "C" MINIMUM LID WEIGHT OF 16LBS. VALVES INSTALLED OUTSIDE THE PAVEMENT OR IN THE FLOW LINE OF A ROADWAY SHALL HAVE A DEBRIS CAP INSTALLED PER M.A.G. STD. DET. 392. BUTTERFLY VALVES ARE PERMITTED ABOVE-GROUND ONLY.

BUTTERFLY VALVES IN ACCORDANCE WITH AWWA STANDARD C504 FOR VALVE SIZES GREATER THAN ALL BUTTERFLY VALVES SHALL BE ABOVE-GROUND ONLY.

### CONTROL VALVES (MOHAVE COUNTY ONLY)

THE EXTERNAL TUBING NEEDS TO BE STAINLESS STEEL, NOT COPPER. CLA-VAL IS THE ONLY ACCEPTABLE MANUFACTURER.

### TAPPING SLEEVE & VALVE

STAINLESS STEEL CASCADE JCM PARADISE VALLEY DISTRICT MAY REQUIRE A BYPASS ON VALVES ON OR LARGER PIPE. CONTACT EPCOR WATER FOR APPROVAL ON A CASE-BY-CASE BASIS.

### WATER SERVICE

FOR TAPS, PIPE AND FITTINGS FOR WATER SERVICES THROUGH 2 INCHES, THE SIZE SHALL BE IN ACCORDANCE WITH EPCOR WATER'S STD. DET. 342-2. REQUESTS FOR LARGER SIZES MUST BE SUBMITTED FOR REVIEW AND APPROVAL. MINIMUM WATER SERVICE LINE SIZE DIAMETER SHALL BE 1"

TUBAC DISTRICT REQUIRES METER SETTERS ON ALL PROJECTS.

2"METER SETTERS ARE REQUIRED FOR CRITICAL SERVICE DEVELOPMENTS IN PARADISE VALLEY AND ANTHEM DISTRICTS.

APPROVED SADDLES, ALL IRON PIPE THREAD TAP AND BRONZE STRAP: FOR PVC, JONES J-995, JONES J-996, MUELLER H-13000 SERIES; FOR DUCTILE IRON PIPE, FORD 202B, JONES J-979, MUELLER BR2B SERIES, MUELLER BR2S SERIES.

ALL BRASS FITTINGS MUST BE MANUFACTURED BY FORD, MUELLER, OR JAMES JONES. ALL ANGLE METER STOPS MUST INCLUDE LOCKING WINGS.

ALL CORP STOPS AND ANGLE VALVES MUST BE BALL STYLE. ALL FITTINGS MUST BE "PAC-JOINT" TYPE.

ALL BRASS MUST BE LEAD FREE.

### FIRE HYDRANTS

DRY BARREL FIRE HYDRANTS SHALL BE MUELLER CENTURION, CLOW MEDALLION OR KENNEDY K81D. WET BARREL HYDRANTS SHALL BE JONES, OR CLOW.

ALL HYDRANTS SHALL BE EQUIPPED WITH NATIONAL STANDARD HOSE THREADS.

### TRACER WIRE

SEE EPCOR WATER'S STD. DET. 350-1. TRACER WIRE MUST BE USED FOR ALL WATER LINES.

### DIP SECTIONS

ALL DIP SECTIONS SHALL BE CONSTRUCTED OF RESTRAINED DUCTILE IRON PIPE (DIP) PER EPCOR WATER'S STD. DET. 370-1. ALL DIP SECTIONS SHALL BE JOINT RESTRAINED DIP WITH POLYETHYLENE WRAP FOR THE ENTIRE LENGTH PER MAG SECTION 610.6. JOINT RESTRAINED LENGTHS WILL FOLLOW MAG STD. DET. 303-1 AND 303-2. ANCHOR BLOCKS/THRUST BLOCKS MUST BE INSTALLED FOR VERTICAL BENDS PER MAG STD. DET. 381.

### MARKING TAPE

SEE EPCOR WATER'S STD. DET. 350-1. MARKING TAPE MUST BE USED FOR ALL WATER LINES AND SERVICES.

### MARKING POSTS

CARSONITE MARKING POSTS ARE REQUIRED FOR ALL WATER VALVES LOCATED OUTSIDE OF ROW AND OUTSIDE OF PAVED AREAS, INSTALLED WITH CONCRETE COLLAR.

### ALL OTHER ITEMS

IN ACCORDANCE WITH M.A.G. SPECIFICATIONS. WHERE M.A.G. STANDARDS ARE SPECIFIED, THOSE STANDARDS ARE APPLICABLE.

## SEWER SYSTEM MATERIAL SPECIFICATION

### COLLECTION MAINS

SDR35 PVC SEWER PIPE IN ACCORDANCE WITH M.A.G. SPECIFICATIONS, ASTM D-3034, AND ASTM F-679 OR US PIPE PROTECTO 401 CERAMIC EPOXY DUCTILE IRON PIPE. ALL DUCTILE IRON PIPE SHALL BE POLYETHYLENE WRAPPED FOR THE ENTIRE LENGTH IN ACCORDANCE WITH M.A.G. SECTION 610.6

### SEWER SERVICE

SDR35 PVC SEWER PIPE IN ACCORDANCE WITH M.A.G. SPECIFICATIONS, INCLUDING MARKER BALL AND ASTM D-3034.

### MANHOLES

PRECAST CONCRETE IN ACCORDANCE WITH M.A.G. SPECIFICATIONS, EXCEPT THAT NO STEPS SHALL BE INSTALLED IN ANY MANHOLES. EACH MANHOLE SHALL BE TREATED WITH INSECT TREATMENT AS SOON AS THAT MANHOLE IS RAISED TO GRADE, AFTER LINING IS COMPLETE AND PRIOR TO FINAL ACCEPTANCE. CERTAIN SEWER MANHOLES SHALL BE LINED, INCLUDING THE BASE, WITH ONE OF THE FOLLOWING PRODUCTS, AS APPLIED BY A CERTIFIED APPLICATOR:

NEOPOXY NPR-5300 SERIES EPOXY
RAVEN 405/A10
SAUEREISEN 210
SEWER SHIELD 100

AS A MINIMUM, LINING IS REQUIRED UNDER THE FOLLOWING CONDITIONS:

- MANHOLES FOR SEWERS THAT ARE 15 INCHES IN DIAMETER OR LARGER
- MANHOLES FOR SEWERS THAT ARE 12 FEET IN DEPTH OR GREATER
- MANHOLES THAT RECEIVE WASTEWATER FROM FORCE MAINS

### MANHOLE COVER

CAST IRON IN ACCORDANCE WITH M.A.G. SPECIFICATIONS. ALL MANHOLES SHALL HAVE A FRAME AND COVER, NEENAH R-1743, LID TO BE STAMPED "SANITARY SEWER" IN ACCORDANCE WITH M.A.G. DETAIL 424. SEE EPCOR WATER'S STD. DET. 100-2 FOR INFORMATION ON WATER TIGHT MANHOLE COVERS.

### ALL OTHER ITEMS

IN ACCORDANCE WITH M.A.G. SPECIFICATIONS.

### FORCE MAINS

PVC PRESSURE PIPE IN ACCORDANCE WITH AWWA C900 OR C905, GRIFFIN H2SEWER SAFE OR US PIPE PROTECTO 401 DUCTILE IRON PIPE, MIN. PRESSURE CLASS 150. ALL DUCTILE IRON PIPE SHALL BE POLYETHYLENE WRAPPED FOR THE ENTIRE LENGTH IN ACCORDANCE WITH M.A.G. SECTION 610.6.

### MARKING POSTS

CARSONITE MARKING POSTS ARE REQUIRED FOR ALL SEWER MAINS OUTSIDE OF ROW AND OUTSIDE OF PAVED AREAS, AND ARE REQUIRED FOR FORCE MAINS GREATER THAN 16 INCHES IN DIAMETER.

### TRACER WIRE

SEE EPCOR WATER'S STD. DET. 350-1. TRACER WIRE MUST BE USED FOR ALL SEWER FORCE MAINS.

### MARKING TAPE

SEE EPCOR WATER'S STD. DET. 350-1. MARKING TAPE MUST BE USED FOR ALL SEWER LINES AND SERVICES.

### ALL OTHER ITEMS

IN ACCORDANCE WITH M.A.G. SPECIFICATIONS. WHERE M.A.G. STANDARDS ARE SPECIFIED, THOSE STANDARDS ARE APPLICABLE REGARDLESS OF PROJECT LOCATION

## RECLAIMED WATER SYSTEM MATERIAL SPECIFICATION

### DISTRIBUTION PIPING

C900 POLYVINYL CHLORIDE (PVC): IN ACCORDANCE WITH AMERICAN WATER WORKS ASSOCIATION (AWWA) STANDARD C900 FOR PIPE DIAMETERS UP TO DR=18, ELASTOMERIC-GASKET BELL-END.

IN MOHAVE COUNTY, ALL PVC MUST BE DR14 ONLY. DR18 IS NOT PERMITTED.

C905 POLYVINYL CHLORIDE (PVC): IN ACCORDANCE AWWA STANDARD C905 FOR PIPE

DUCTILE IRON PIPE (D.I.P.): IN ACCORDANCE WITH AWWA STANDARDS C150 & C151. MOTAR LINING SHALL BE IN ACCORDANCE WITH AWWA C104. ALL DUCTILE IRON PIPE SHALL BE POLYETHYLENE WRAPPED FOR THE ENTIRE LENGTH IN ACCORDANCE WITH M.A.G. SECTION 610.6. 6" THROUGH 14" DIAMETER MUST BE PRESSURE CLASS 350 MINIMUM: 16" THROUGH 24" MUST BE PRESSURE CLASS 250 MINIMUM, 30" AND LARGER MUST BE PRESSURE CLASS 150 MINIMUM.

ALL PIPE SHALL BE APPROPRIATELY IDENTIFIED THROUGH INTEGRAL COLORING AND WORDING OF THE PIPE, STENCILING OF THE PIPE, OR PIPE SLEEVING (PIPE SOCKS) IN ACCORDANCE WITH M.A.G. SECTION 616. MARKING TAPE SHALL BE INSTALLED IN ACCORDANCE WITH EPCOR WATER'S STD. DET. 350-1.

### FITTINGS

PUSH-ON OR MECHANICAL JOINT IN ACCORDANCE WITH M.A.G. SECTION 750. JOINT RESTRAINTS, WHERE REQUIRED, SHALL BE MECHANICAL RESTRAINT JOINT WITH PRODUCT APPROVED BY THE UTILITY FOR LENGTHS IN ACCORDANCE WITH M.A.G. STD. DET. 303-2.

### VALVES

MUELLER, CLOW, KENNEDY, OR M&H RESILIENT WEDGE SEATED GATE VALVE IN ACCORDANCE WITH M.A.G. SECTION 630.3 WITH VALVE BOX AND COVER IN ACCORDANCE WITH M.A.G. DETAIL 391-1 TYPE "C" MINIMUM LID WEIGHT OF 16LBS.

VALVE RISER PIPES SHALL BE PAINTED PURPLE (SEYMOUR SAFETY PURPLE) INSIDE AND OUT. DEBRIS CAPS WITH IDENTIFICATION TAG SHALL BE INSTALLED IN ACCORDANCE WITH M.A.G. STD. DET. 392, M.A.G. SECTION 616, AND EPCOR WATER'S STD. DET. 600-1.

### SERVICES

TAPS, PIPE AND FITTINGS FOR WATER SERVICES AND 2" SIZE SHALL BE IN ACCORDANCE WITH EPCOR WATER'S STD. DET. 610-1. LARGER SIZES TO BE SUBMITTED FOR APPROVAL.

### DIP SECTIONS

ALL DIP SECTIONS SHALL BE CONSTRUCTED OF RESTRAINED DUCTILE IRON PIPE (DIP) PER EPCOR WATER'S STD. DET. 370-1. ALL DIP SECTIONS SHALL BE JOINT RESTRAINED DIP WITH POLYETHYLENE WRAP FOR THE ENTIRE LENGTH PER MAG SECTION 610.6. JOINT RESTRAINED LENGTHS WILL FOLLOW MAD STD. DET. 303-1 AND 303-2 AND APPROPRIATELY IDENTIFIED IN ACCORDANCE WITH MAG SECTION 616. ANCHOR BLOCKS/THRUST BLOCKS MUST BE INSTALLED FOR VERTICAL BENDS PER MAG STD. DET. 381.

### MARKING TAPE

WORDING PER M.A.G. SECTION 616 TO BE USED ON ALL RECLAIMED WATER MAINS. THE MARKING TAPE SHALL BE PRINTED RECLAIMED WATER ON PURPLE TAPE FOR RECLAIMED WATER LINES.

### ALL OTHER ITEMS

IN ACCORDANCE WITH M.A.G. SPECIFICATIONS. WHERE M.A.G. STANDARDS ARE SPECIFIED, THOSE STANDARDS ARE APPLICABLE REGARDLESS OF PROJECT LOCATION.

### UTILITIES LOCATION

UTILITIES LOCATION: THE CONTRACTOR SHALL UNCOVER AHEAD OF CONSTRUCTION ALL LINES BEING TIED INTO AND ALL INTERSECTING UTILITIES SHOWN ON THE PLANS OR MARKED BY BLUE STAKE TO VERIFY THEIR LOCATION AND DEPTH UTILITY SERVICES SHALL BE LOCATED AND PROTECTED BY THE CONTRACTOR. ALL PRECAUTIONS SHALL BE USED. WHILE WORKING NEAR, ABOVE AND BELOW GROUND UTILITIES TO AVOID INJURY OR DEATH TO PERSONNEL, PROPERTY DAMAGE AND/OR INTERRUPTION OF SERVICE. (SEE OSHA STD. 1926.651 (b)). INDICATED UTILITY LOCATIONS WERE OBTAINED FROM BLUE STAKE FIELD LOCATIONS AND RECORD DRAWINGS.

## CONTRACTORS NOTES

1. THE CONTRACTOR IS RESPONSIBLE FOR ARRANGING THE RELOCATION AND ASSOCIATED COSTS OF ALL UTILITIES. A UTILITY RELOCATION SCHEDULE SHALL BE SUBMITTED PRIOR TO THE ISSUANCE OF PERMITS.
2. THE CONTRACTOR SHALL PROVIDE A TEMPORARY THRUST RESTRAINT SYSTEM FOR EXISTING PIPES WHEREVER THE INSTALLATION OF NEW PIPES DISTURBS THE EXISTING PIPES THRUST RESTRAINT. UPON COMPLETION OF THE NEW PIPE INSTALLATION. THE CONTRACTOR SHALL RESTORE THE EXISTING PIPE THRUST RESTRAINT SYSTEM TO LIKE NEW CONDITION.
3. CONTRACTOR SHALL PROTECT EXISTING PLANT MATERIAL, ESPECIALLY THE PALM AND EXISTING LIGHTS DURING CONSTRUCTION.
4. CONTRACTOR TO ENSURE THAT IRRIGATION GETS UNINTERRUPTED SERVICE INCLUDING A WATER TRUCK IF NECESSARY. AT NO ADDITIONAL COST TO OWNER

## ENGINEERS NOTES

1. CONTACT BLUE STAKE ALL AREAS PRIOR TO CONSTRUCTION
2. LOCATIONS, ELEVATIONS AND DIMENSIONS OF EXISTING UTILITIES, STRUCTURES AND OTHER FEATURES ARE SHOWN ACCORDING TO THE BEST INFORMATION AVAILABLE AT THE TIME OF PREPARATION OF THE DESIGN DOCUMENTS.
3. FIELD VERIFY LOCATIONS, ELEVATIONS AND DIMENSIONS OF EXISTING UTILITIES, STRUCTURES AND OTHER FEATURES AFFECTING THE WORK AND AVOID DAMAGE TO THE SAME.
4. SUBMIT UTILITY VERIFICATION REPORT TO ENGINEER FOR REVIEW AND APPROVAL PRIOR TO CONSTRUCTION FOR CROSSING UTILITIES FIELD VERIFICATION SHALL ALSO BE PROVIDED FOR PARALLEL UTILITIES ON 200-FOOT INTERVALS OR A MINIMUM OF 1 LOCAION FOR UTILITIES THAN PARALLEL FOR LESS THAN 200 LF
5. ACTUAL NEW PIPE ALIGNMENTS AND DEPTH SHALL BE ADJUSTED IN THE FIELD TO AVOID CONFLICT WITH OTHER UTILITIES. ALL LOCATION ADJUSTMENTS SHALL BE APPROVED BY THE ENGINEER.
6. UTILITIES DESIGNATED AS ABANDONED SHALL BE TREATED AS LIVE UTILITIES EXPOSE UTILITIES AND OBTAIN APPROVAL FROM OWNER OF ABANDONED UTILITY PRIOR TO REMOVAL
7. CONTRACTOR SHALL PROVIDE A DETAILED TRAFFIC SEQUENCES PLAN FOR APPROVAL BY THE ENGINEER/OWNER PRIOR TO COMMENCING ANY CONSTRUCTION ACTIVITY.
8. CONTRACTOR SHALL REPAIR ANY DAMAGE TO STRIPING AND TRAFFIC LOOP DETECTORS AT STREET INTERSECTIONS.
9. CONTRACTOR SHALL PROTECT CURBS, GUTTERS, SIDEWALKS, LANDSCAPING, SIGNS AND ALL OTHER ABOVE GROUND IMPROVEMENTS DURING CONSTRUCTION OR REPLACE IN-KIND.
10. ANY VALVE/MANHOLE ADJUSTMENTS IN PAVEMENT TO BE DONE IN BLACK CONCRETE.
11. ALL ABOVE GROUND PIPES AND FITTINGS SHALL BE PAINTED SAN DIEGO BUFF.
12. CONTRACTOR SHALL NOT HAVE ANY CONSTRUCTION EQUIPMENT OR MATERIALS DELIVERED TO THE JOB SITE EXCEPT BETWEEN THE HOURS OF 7AM AND 5PM MONDAY THROUGH SATURDAY. CONTRACTOR SHALL NOT HAVE ANY CONSTRUCTION EQUIPMENT OR MATERIALS DELIVERED TO THE JOB SITE ON SUNDAYS OR LEGAL HOLIDAYS. ALL CONSTRUCTION EQUIPMENT SHALL BE DELIVERED WITHIN CONFORMANCE OF PARADISE VALLEY TOWN CODE SECTION 8-10-2.
13. CONTRACTOR SHALL NOT PERFORM ANY CONSTRUCTION ACTIVITIES AT THE JOB SITE OUTSIDE THE HOURS OF 7AM AND 5PM MONDAY THROUGH SATURDAY. CONTRACTOR SHALL NOT PERFORM ANY CONSTRUCTION ACTIVITIES ON SUNDAYS OR LEGAL HOLIDAYS. ALL CONSTRUCTION ACTIVITIES SHALL BE PERFORMED IN CONFORMANCE WITH PARADISE VALLEY TOWN CODE SECTION 8-10-2.

UTILITY COORDINATION

ALL MATERIALS COMING INTO CONTACT WITH POTABLE WATER MUST MEET NSF STANDARD 60 AND 61 IN ACCORDANCE WITH AAC 18-4-213


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Suite 501
Tempe, AZ 85282
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WILSON ENGINEERS


EPCOR
PARADISE VALLEY PHOENIX INTERCONNECT
INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

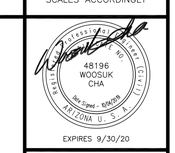
**GENERAL NOTES**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| Design: VKG | Drawn: KLC | Checked: WC |
|---|---|---|
| Date: 8/19 | Wilson Project No.: 18015 | |

| Revision | Date | Description | By |
|---|---|---|---|
| | | | |

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY




Sheet No. G-2

AGENCY REVIEW

XREFS: TB-WE-D, SEAL-WC

## CONTROL DATA

THE HORIZONTAL DATUM FOR THIS SURVEY IS BASED ON THE MARICOPA COUNTY DEPARTMENT OF TRANSPORTATION (MCDOT) GEODETIC DENSIFICATION AND CADASTRAL SURVEY (GDACS) WEBSITE WWW.MCDOT.MARICOPA.GOV, UNDER THE SURVEY INFORMATION LINK ON NOVEMBER 21, 2017.

PROJECTION: ARIZONA CENTRAL ZONE, NAD 83, (EPOCH 2011)
DATUM: GRS-80
UNITS: INTERNATIONAL FEET
GEOID MODEL: GEOID 2012A

CONTROL POINT: 1DH1
PID:AJ3679
LATITUDE: 33°30'34.42390"N
LONGITUDE: 111°56'35.55165"W
ELLIPSOID HEIGHT: 1247.129 (FEET)
DESCRIPTION: ALUMINUM CAP STAMPED 1DH1 1999

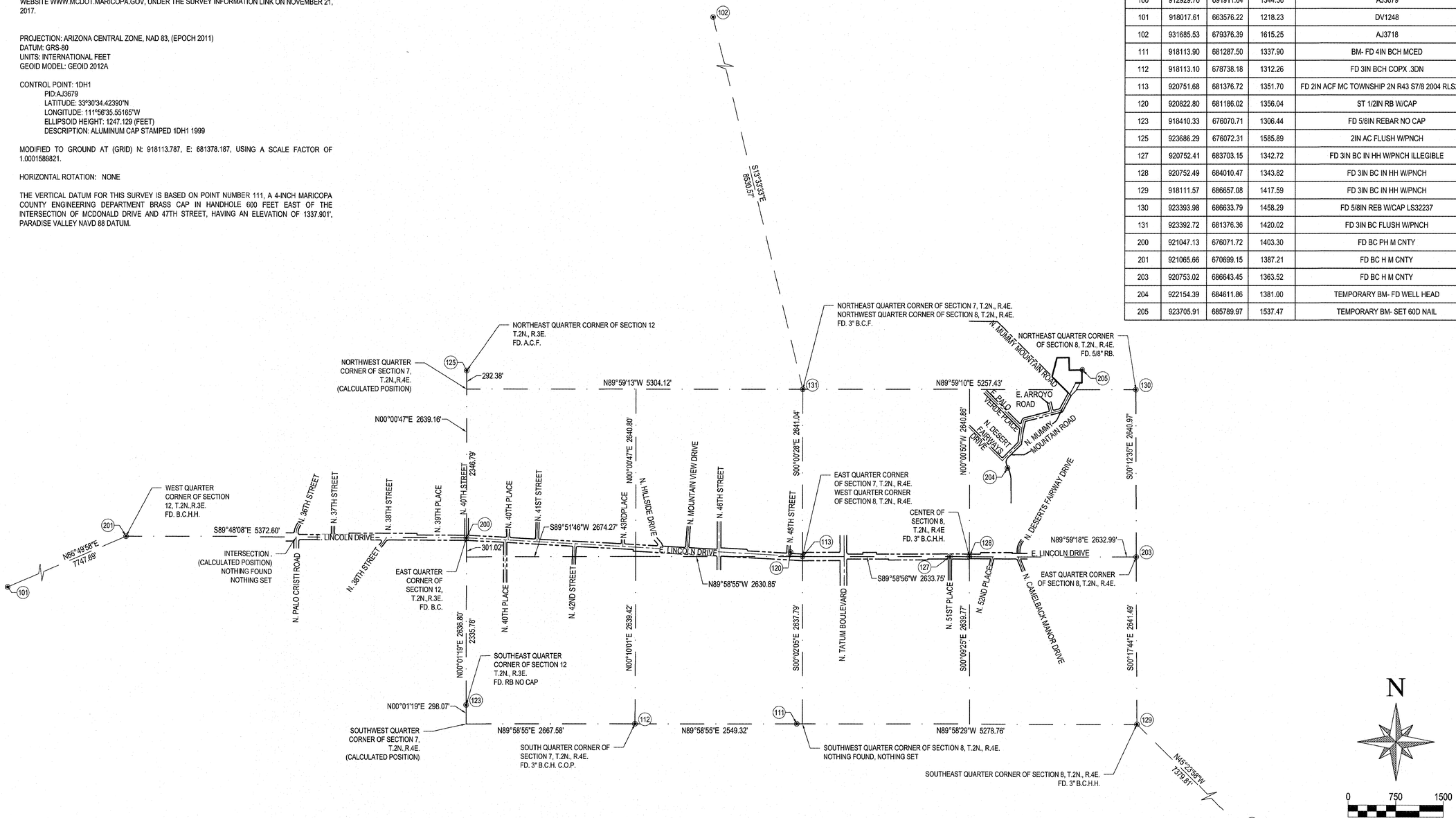
MODIFIED TO GROUND AT (GRID) N: 918113.787, E: 681378.187, USING A SCALE FACTOR OF 1.0001589821.

HORIZONTAL ROTATION: NONE

THE VERTICAL DATUM FOR THIS SURVEY IS BASED ON POINT NUMBER 111, A 4-INCH MARICOPA COUNTY ENGINEERING DEPARTMENT BRASS CAP IN HANDHOLE 600 FEET EAST OF THE INTERSECTION OF MCDONALD DRIVE AND 47TH STREET, HAVING AN ELEVATION OF 1337.901', PARADISE VALLEY NAVD 88 DATUM.

## POINT TABLE

| POINT # | NORTHING | EASTING | ELEVATION | DESCRIPTION |
|---|---|---|---|---|
| 100 | 912929.76 | 691911.64 | 1344.56 | AJ3679 |
| 101 | 918017.61 | 663576.22 | 1218.23 | DV1248 |
| 102 | 931685.53 | 679376.39 | 1615.25 | AJ3718 |
| 111 | 918113.90 | 681287.50 | 1337.90 | BM- FD 4IN BCH MCED |
| 112 | 918113.10 | 678738.18 | 1312.26 | FD 3IN BCH COPX .3DN |
| 113 | 920751.68 | 681376.72 | 1351.70 | FD 2IN ACF MC TOWNSHIP 2N R43 S7/8 2004 RLS21782 |
| 120 | 920822.80 | 681186.02 | 1356.04 | ST 1/2IN RB W/CAP |
| 123 | 918410.33 | 676070.71 | 1306.44 | FD 5/8IN REBAR NO CAP |
| 125 | 923686.29 | 676072.31 | 1585.89 | 2IN AC FLUSH W/PNCH |
| 127 | 920752.41 | 683703.15 | 1342.72 | FD 3IN BC IN HH W/PNCH ILLEGIBLE |
| 128 | 920752.49 | 684010.47 | 1343.82 | FD 3IN BC IN HH W/PNCH |
| 129 | 918111.57 | 686657.08 | 1417.59 | FD 3IN BC IN HH W/PNCH |
| 130 | 923393.98 | 686633.79 | 1458.29 | FD 5/8IN REB W/CAP LS32237 |
| 131 | 923392.72 | 681376.36 | 1420.02 | FD 3IN BC FLUSH W/PNCH |
| 200 | 921047.13 | 676071.72 | 1403.30 | FD BC PH M CNTY |
| 201 | 921065.66 | 670699.15 | 1387.21 | FD BC H M CNTY |
| 203 | 920753.02 | 686643.45 | 1363.52 | FD BC H M CNTY |
| 204 | 922154.39 | 684611.86 | 1381.00 | TEMPORARY BM- FD WELL HEAD |
| 205 | 923705.91 | 685789.97 | 1537.47 | TEMPORARY BM- SET 60D NAIL |




## CERTIFICATION

THIS TOPOGRAPHIC SURVEY WAS PERFORMED UNDER MY DIRECTION DURING THE MONTH OF MAY 2018, AND IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.


MICHAEL E. FONDREN RLS 35113
WOOD, PATEL & ASSOCIATES, INC.
2051 WEST NORTHERN AVENUE - SUITE 100
PHOENIX, ARIZONA 85021
(602) 335-8500
SURVEYOR@WOODPATEL.COM


REGISTERED LAND SURVEYOR — CERTIFICATE NO. 35113 — MICHAEL E. FONDREN — Date Signed — ARIZONA U.S.A.

EXPIRES 06-30-21

N

0 750 1500

Horz. 1 in. = 750 ft.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INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

**SURVEY CONTROL**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

Design: WP | Drawn: JKP | Checked: MEF
Date: 8/19 | Wilson Project No.: 18015

| Revision | Date | Description | By |
|---|---|---|---|

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

EPCOR

Sheet No. G-3

AGENCY REVIEW

XREFS: TB-WE-D; SEAL-WC; SEAL-WC-Signature

G:\PROJECT\18015\CADD\DESIGN\PHASE II\GENERAL\EPCOR-G3.DWG, 8/2/2019 1:49:03 PM, RFVillareal, 1:2.2

## GENERAL SYMBOLS

| | |
|---|---|
| CP1 | SURVEY CONTROL POINT |
| X 1200.00 | PROPOSED GROUND ELEVATION |
| X 1200.00 | EXISTING GROUND ELEVATION |
| 1200.00 | NEW ELEVATION (SECTION) |
| INV 1200.00 | PROPOSED FINISHED FLOOR AND PAD ELEVATIONS |
| 112.50 / 112.00 | TOP OF CURB ELEVATION / GUTTER OR GROUND ELEVATION |
| OR WS 1280.00 | WATER SURFACE ELEVATION |
| SB-3 | SOIL BORE LOCATION |
| SECTION NUMBER / SHEET ON WHICH SECTION IS LOCATED | |
| DETAIL NUMBER / SHEET ON WHICH DETAIL IS LOCATED | |
| OR WS 1280.00 | WATER SURFACE ELEVATION |
| CB | CATCH BASIN |
| | TRAFFIC SIGNAL |
| | LIGHT POLE |
| | MANHOLE |
| | VALVE BOX |
| FH | FIRE HYDRANT |
| | TREE/SHRUBBERY |
| | STRUCTURE/BUILDING |
| | HEADWALL |
| | CULVERT |
| | SIGN |
| | POWER POLE |
| | GRADE BREAK |
| | GUY WIRE |
| | YARD HYDRANT |

## ABBREVIATIONS

| | |
|---|---|
| ABC | AGGREGATE BASE COURSE |
| AC | AGGREGATE COURSE |
| BPS | BOOSTER PUMP STATION |
| CLS | CHLORINE SOLUTION |
| CMU | CONCRETE MASONARY UNIT |
| CO | SEWER CLEAN OUT |
| COC | CITY OF CHANDLER |
| COP | COPPER PIPE |
| CPVC | CHLORINATED POLYVINYL CHLORIDE |
| D | DRAIN |
| DIP | DUCTILE IRON PIPE |
| E | ELECTRICAL |
| EL | ELEVATION |
| EP | EDGE OF PAVEMENT |
| FF | FINISH FLOOR |
| FG | FINISHED GRADE |
| FO | FIBER OPTIC |
| G | GROUND ELEVATION |
| GB | GRADE BREAK |
| HWE | HIGH WATER ELEVATION |
| IRR | IRRIGATION |
| LCS | LOW CARBON STEEL |
| LF | LINEAL FOOT |
| MAG | MARICOPA COUNTY ASSOCIATION OF GOVERNMENTS |
| MH | MANHOLE |
| OP | ORTHOPHOSPHATE |
| PAD | PAD ELEVATIONS |
| R | RADIUS |
| ROW | RIGHT OF WAY |
| S | SEWER |
| SD | STORM DRAIN |
| SS | STAINLESS STEEL |
| T | TELEPHONE |
| TC | TOP OF CURB |
| TYP | TYPICAL |
| W | POTABLE WATER |

## LINE LEGEND

| | |
|---|---|
| | NEW CONSTRUCTION (SOLID) |
| | EXISTING CONSTRUCTION (SCREENED BACK) |
| | RIGHT-OF-WAY LINE |
| | EASEMENT LINE |
| | PROPERTY LINE, PARCEL, LOT LINE |
| | BOUNDARY LINE, LIMITS |
| 100+00 | MONUMENT LINE |
| | SECTION LINE |
| | ODOR SETBACK LINE |
| 8 SS | NEW UTILITY |
| 8 SS | EXISTING UTILITY |
| | FUTURE FACILITY |
| 1250 | NEW CONTOUR (INDEX) |
| 1249 | NEW CONTOUR (INTERMEDIATE) |
| 1250 | EXISTING CONTOUR (INDEX) |
| 1249 | EXISTING CONTOUR (INTERMEDIATE) |
| | DRAINAGE FLOW/SWALE LINE |
| | MATCH LINE |
| | BREAK LINE |
| X | NEW CHAINLINK FENCE |
| X | EXISTING CHAINLINK FENCE |
| | NEW WALL |
| | EXISTING WALL |
| | LANE STRIPING |
| 0.4% | SLOPE DIRECTION AND GRADE |

## GENERAL VALVE SYMBOLS

GATE VALVE (GENERIC)

BALL VALVE

PLUG VALVE

BUTTERFLY VALVE (FLANGED)

BUTTERFLY VALVE (WAFER)

CHECK VALVE

HOSE BIBB

## PIPE JOINTS

| | |
|---|---|
| | PIPE IN SECTION |
| | PIPE CONTINUATION |
| | FLANGED (FLG) |
| | MECHANICAL JOINT (MJ) OR FASTITE (FST) |
| | WELDED OR SOCKET |
| | GROOVE TYPE COUPLING |
| | FLEXIBLE COUPLING |
| | FLANGE FLEXIBLE COUPLING |
| | PUSH ON (PO) OR BELL AND SPIGOT (DIP) |
| | PUSH ON OR BELL AND SPIGOT (PVC /COPPER) |

## HATCH LEGEND

| | |
|---|---|
| | ACCESS HATCH |
| | ASPHALT – SECTION |
| | CMU BLOCK |
| | CONCRETE |
| | EARTH |
| | GRATE – PLAN |
| | GRATE – SECTION |
| | RIPRAP – PLAN |
| | GROUT |
| | STABILIZED DECOMPOSED GRANITE |
| | REMOVAL/DEMOLITION |
| | NEW MAINTENANCE ROAD – PLAN |

## PIPING DESIGNATIONS

PIPING IS CALLED OUT BY SIZE FOLLOWED BY PIPING SYSTEM FOLLOWED BY PIPE MATERIAL, ENCLOSED AS SHOWN:

12-W-DIP

PIPE SIZE — PIPE SYSTEM — PIPE MATERIAL

* PIPING SYSTEM DESIGNATION FOR EXISTING PIPE INDICATE TYPE OF SERVICE ONLY AND DOES NOT IMPLY MATERIALS USED.

## KEYED NOTE DESIGNATIONS

| | |
|---|---|
| X | CONSTRUCTION NOTE |
| X | ELEVATION |
| X | ROADWAY DIMENSIONS |

## COORDINATE POINT LEGEND

| CODE | DESCRIPTION |
|---|---|
| G | FINISH GRADE |
| P | POINT OF TANGENT/PIPE/OTHERS |
| S | SITE |

## SINGLE LINE

| | |
|---|---|
| | 11.25° ELBOW |
| | 11.25° ELBOW DOWN |
| | 11.25° ELBOW UP |
| | 22.5° ELBOW |
| | 22.5° ELBOW DOWN |
| | 22.5° ELBOW UP |
| | 45° ELBOW |
| | 45° ELBOW DOWN |
| | 45° ELBOW UP |
| | 90° ELBOW |
| | 90° ELBOW DOWN |
| | 90° ELBOW UP |
| | CROSS |
| | TEE |
| | TEE DOWN |
| | TEE UP |
| | WYE |
| | REDUCER |
| | ECCENTRIC REDUCER |
| | CAP PLUG |
| | LARGE ARROW |
| | MEDIUM ARROW |
| | SMALL ARROW |
| | BREAK |
| | LOOP |

## PROCESS EQUIPMENT SCHEMATIC

| | |
|---|---|
| | 3-WAY VALVE |
| | 4-WAY VALVE |
| | BACKPRESSURE REGULATOR SELF CONTAINED |
| | PRESSURE REGULATING VALVE SELF CONTAINED |
| | BUTTERFLY VALVE |
| | CHECK VALVE |
| | DAMPER |
| | DIAPHRAGM |
| | GATE VALVE |
| | GLOBE VALVE |
| | BALL VALVE |
| | CHECK BALL VALVE |
| | PLUG VALVE |
| | NEEDLE VALVE |
| | HOSE BIBB |
| | VACUUM RELIEF VALVE |
| | PRESSURE RELIEF VALVE |
| | VACUUM RELEASE VALVE |
| YH | YARD HYDRANT |
| | VENTURI TYPE FLOW ELEMENT |
| | DIFFUSER |
| | CALIBRATION COLUMN |
| | PRESSURE GUAGE |
| | FLEXIBLE COUPLING |
| M | MOTOR OPERATOR |
| M | INSERTION TYPE MAGNETIC FLOW ELEMENT |
| M | FULL BODY MAGNETIC FLOWMETER |
| S | SOLENOID OPERATOR |
| R | ROTAMETER |
| BFP | BACKFLOW PREVENTOR WITH ISOLATION VALVES |
| | PRESSURE GAUGE W/SHUT OFF COCK |
| PS | PRESSURE SWITCH |
| | STRAINER |
| | UNION |
| | EXPANSION JOINT |
| | DRAIN |

### UTILITY COORDINATION

ALL MATERIALS COMING INTO CONTACT WITH POTABLE WATER MUST MEET NSF STANDARD 60 AND 61 IN ACCORDANCE WITH AAC 18-4-213


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EPCOR
PARADISE VALLEY PHOENIX INTERCONNECT
INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

**LEGEND, SYMBOL AND ABBREVIATION**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| | | | |
|---|---|---|---|
| Design: VKG | Drawn: KLC | Checked: WC | |
| Date: 8/19 | Wilson Project No.: 18015 | | |
| Revision | Description | Date | By |

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Sheet No. G-4

AGENCY REVIEW

XREFS: TB-WE-D; SEAL-WC

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## KEYED NOTES

1. EXISTING COUNTRY CLUB BOOSTER PUMP STATION
2. PROPOSED LOCATION OF INTERCONNECT BOOSTER PUMP STATION
3. PROPOSED LOCATION OF CHEMICAL FEED
4. PROPOSED LOCATION OF RUSTED METAL SWING GATE
5. PROPOSED LOCATION OF RUSTED METAL PANEL AND POST FENCE
6. AIR RELEASE VALVE WITH TAN CYLINDRICAL POLYETHYLENE ENCLOSURE, 14'' DIA BY 24'' TALL
7. NEW OLEANDERS

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INTERCONNECT BOOSTER PUMP STATION (PHASE 2)
EPCOR
**OVERALL COUNTRY CLUB BPS**
**AERIAL SITE PLAN**
OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| Design: VKG | Drawn: RFV | Checked: WC |
|---|---|---|
| Date: 8/19 | Wilson Project No.: 18015 | |

| Revision | Date | Description | By |
|---|---|---|---|
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AGENCY REVIEW

XREFS: TB-WE-D, C-SITE, XC-SITE-EASEMENT, SEAL-WC, FENCE LAYOUT, C-SITE-YARD PIPING, C-SITE-Landscape

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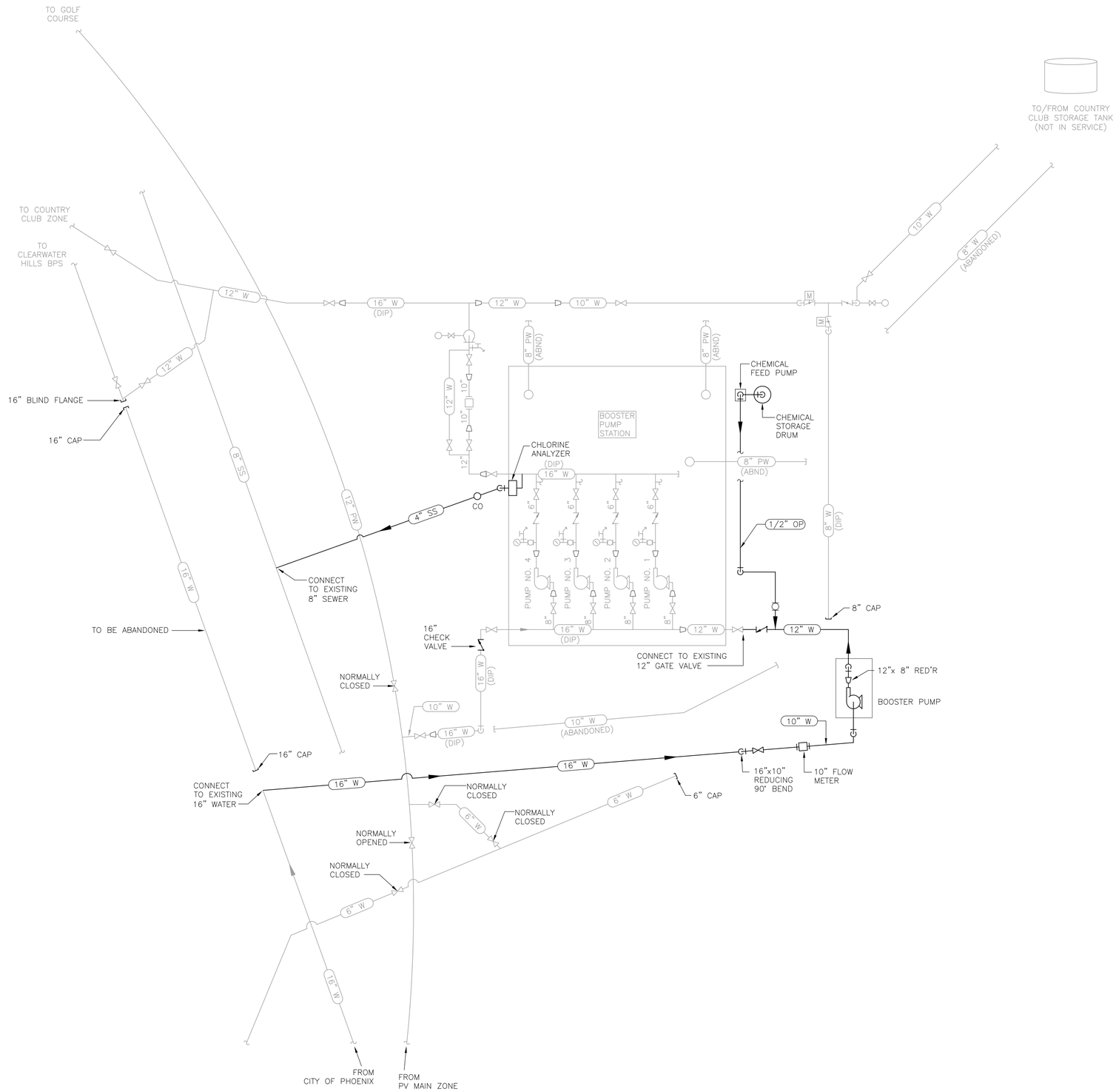


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**PROCESS FLOW DIAGRAM**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| Design: VKG | Drawn: RFV | Checked: WC |
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| Date: 8/2019 | Wilson Project No.: 18015 | |

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Sheet No. **C-1**

**AGENCY REVIEW**

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XREFS: TB-WE-D; C-SITE; XC-SITE-SURVEY; SEAL-WC; FENCE LAYOUT; C-SITE-YARD PIPING

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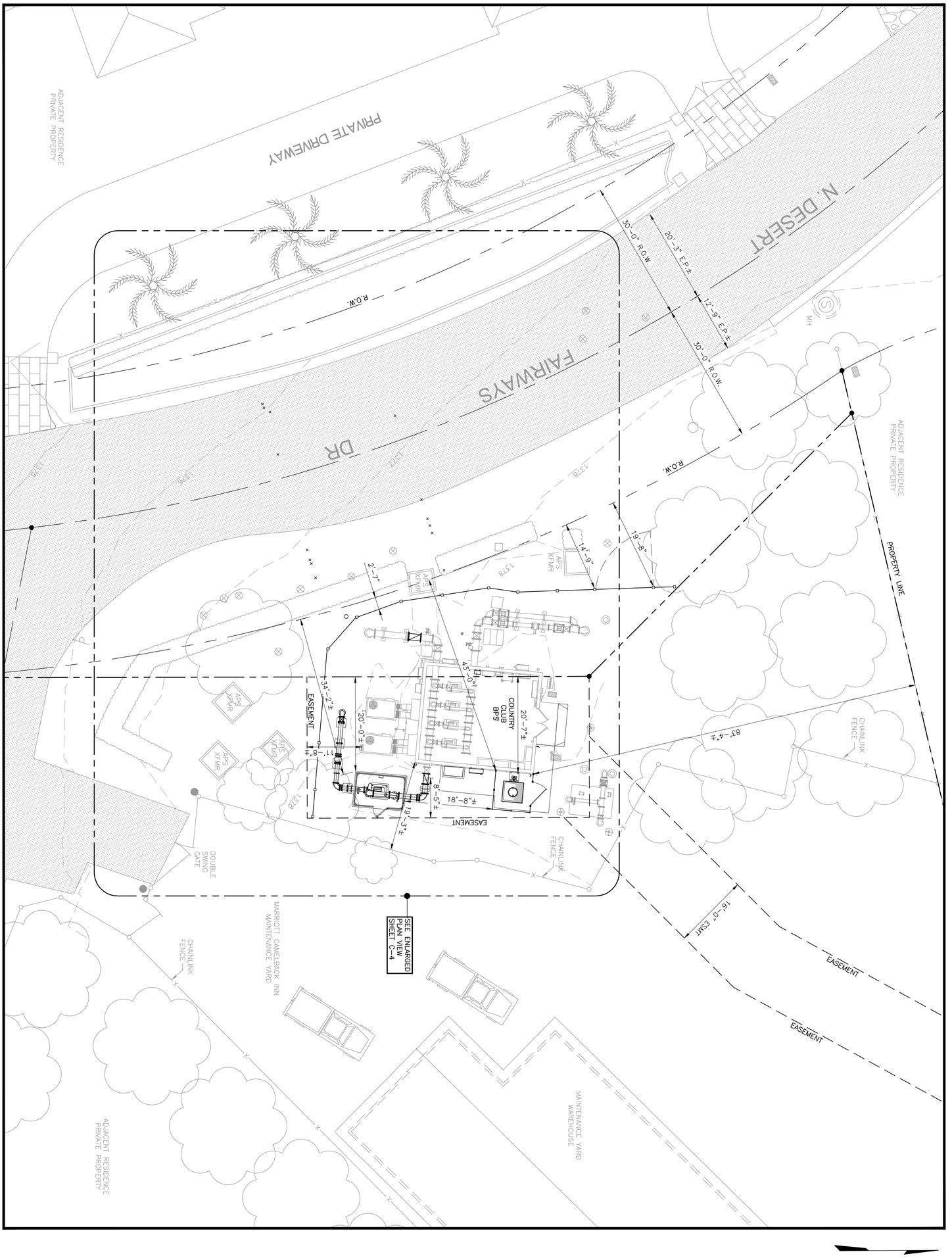


PLAN

1" = 10'

AGENCY REVIEW

Sheet No. C-2

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| Date: 8/19 | Wilson Project No.: 18015 | |

| Revision | Date | Description | By |
|---|---|---|---|
| | | | |

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PARADISE VALLEY PHOENIX INTERCONNECT
INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

**OVERALL EXISTING SITE PLAN**

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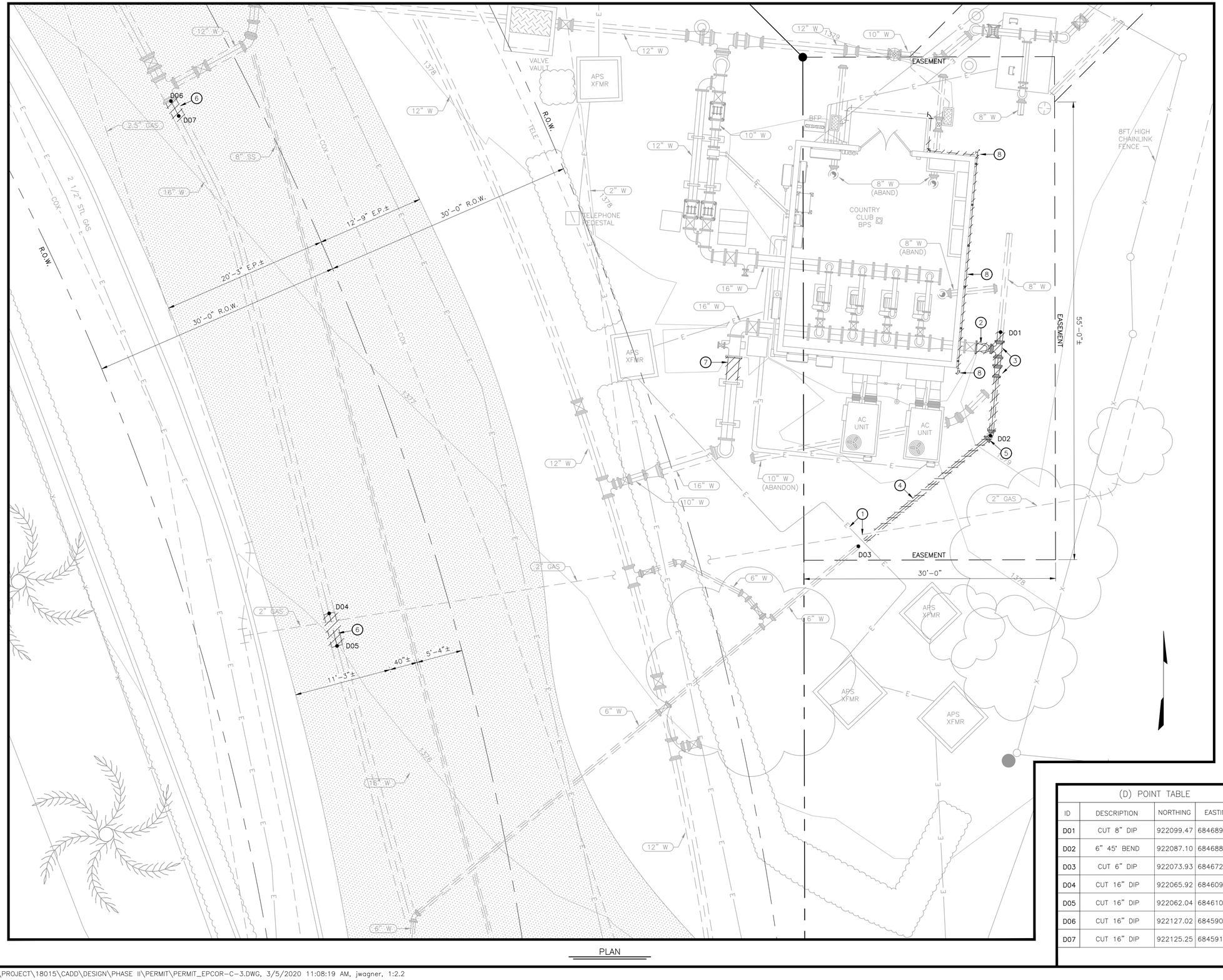


PLAN

## KEYED NOTES

1. PROTECT–IN–PLACE EXISTING UNDER GROUND UTILITIES
2. REMOVE EXISTING ABOVE GRADE 12"x 8" DIA REDUCED DIP BEND DOWN
3. REMOVE EXISTING BURIED 8" DIA TEE, 8"x 6" REDUCER, AND 6" DIA DIP TO LIMITS SHOWN
4. REMOVE EXISTING 6" DIA DIP
5. REMOVE EXISTING 6" DIA DIP 45° BEND
6. REMOVE EXISTING 16" DIA DIP
7. REMOVE PORTION OF EXISTING 16" PIPE
8. REMOVE EXISTING HOSE BIBB'S AND 3/4" DIA PW COPPER LINE MOUNTED TO BUILDING AT GRADE

## CONSTRUCTION NOTES

1. ITEMS INDICATED AS BEING "REMOVED" SHALL BE REMOVED FROM EXISTING CONSTRUCTION AND THE SITE AS THE WORK PROGRESSES.
2. ITEMS INDICATED AS BEING "RELOCATED" SHALL BE REMOVED, CLEANED, STORED AS REQUIRED AND REINSTALLED WHERE INDICATED OR AS DIRECTED BY THE ENGINEER.
3. ITEMS INDICATED AS BEING "SALVAGED" SHALL BE REMOVED, CLEANED, AND DELIVERED TO THE OWNER ON SITE TO LOCATION AS DIRECTED BY THE ENGINEER. IF THERE IS DAMAGE CAUSED BY CONTRACTOR, WHERE DAMAGE IS BEYOND REPAIR, ITEM SHALL BE REPLACED AT THE CONTRACTOR'S EXPENSE.
4. ITEMS INDICATED AS BEING "MODIFIED" SHALL BE REMOVED, AND MODIFIED AS INDICATED BY THE CONTRACT DOCUMENTS. IF THERE IS DAMAGE, WHERE DAMAGE IS BEYOND REPAIR CAUSED BY CONTRACTOR, ITEM SHALL BE REPLACED AT THE CONTRACTOR'S EXPENSE.
5. CARE SHALL BE EXERCISED TO ENSURE THAT DAMAGE TO ITEMS REMAINING, TO BE RELOCATED OR TO BE SALVAGED IS MINIMIZED. CONTRACTOR SHALL PATCH OR REFINISH TO MATCH ADJACENT LIKE MATERIAL WHERE THERE IS DAMAGE. WHERE DAMAGE IS BEYOND REPAIR CAUSED BY CONTRACTOR, ITEM SHALL BE REPLACED AT CONTRACTOR'S EXPENSE.
6. CONTRACTOR TO REPLACE ALL DISTURBED PAVEMENT AND CURB PER SPECIFICATIONS.
7. DECOMPOSED GRANITE THAT IS DISTURBED SHALL BE REPLACED IN–KIND.
8. CONTRACTOR SHALL PROVIDE A THOROUGH ATTEMPT TO LOCATE ALL UNDERGROUND OBSTRUCTIONS AND UTILITY LINES IN THE WORK AREA. THE CONTRACTOR SHALL UTILIZE EXISTING AS–BUILT DRAWINGS AS INFORMATION AND PERFORM ALL NECESSARY POTHOLING TO DETERMINE EXISTING CONFLICT CONDITIONS.
9. CONTRACTOR TO PROVIDE ACCESS ALONG ROADWAY AT ALL TIMES, MINIMUM ONE LANE.

(D) POINT TABLE

| ID | DESCRIPTION | NORTHING | EASTING |
|---|---|---|---|
| D01 | CUT 8" DIP | 922099.47 | 684689.22 |
| D02 | 6" 45° BEND | 922087.10 | 684688.09 |
| D03 | CUT 6" DIP | 922073.93 | 684672.27 |
| D04 | CUT 16" DIP | 922065.92 | 684609.20 |
| D05 | CUT 16" DIP | 922062.04 | 684610.14 |
| D06 | CUT 16" DIP | 922127.02 | 684590.34 |
| D07 | CUT 16" DIP | 922125.25 | 684591.27 |

0 2 4 8
3/16" = 1'–0"

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PARADISE VALLEY PHOENIX INTERCONNECT
INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

**ENLARGED DEMOLITION YARD PIPING PLAN**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| Revision | Date | By | Description |
|---|---|---|---|
| | | | |

Design: VKG
Date: 8/19
Drawn: RFV
Wilson Project No.: 18015
Checked: WC

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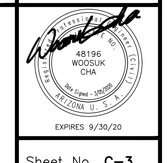


Sheet No. C–3

AGENCY REVIEW

XREFS: TB–WE–D; XC–SITE–SURVEY; XC–SITE–YARD PIPING; SEAL–WC

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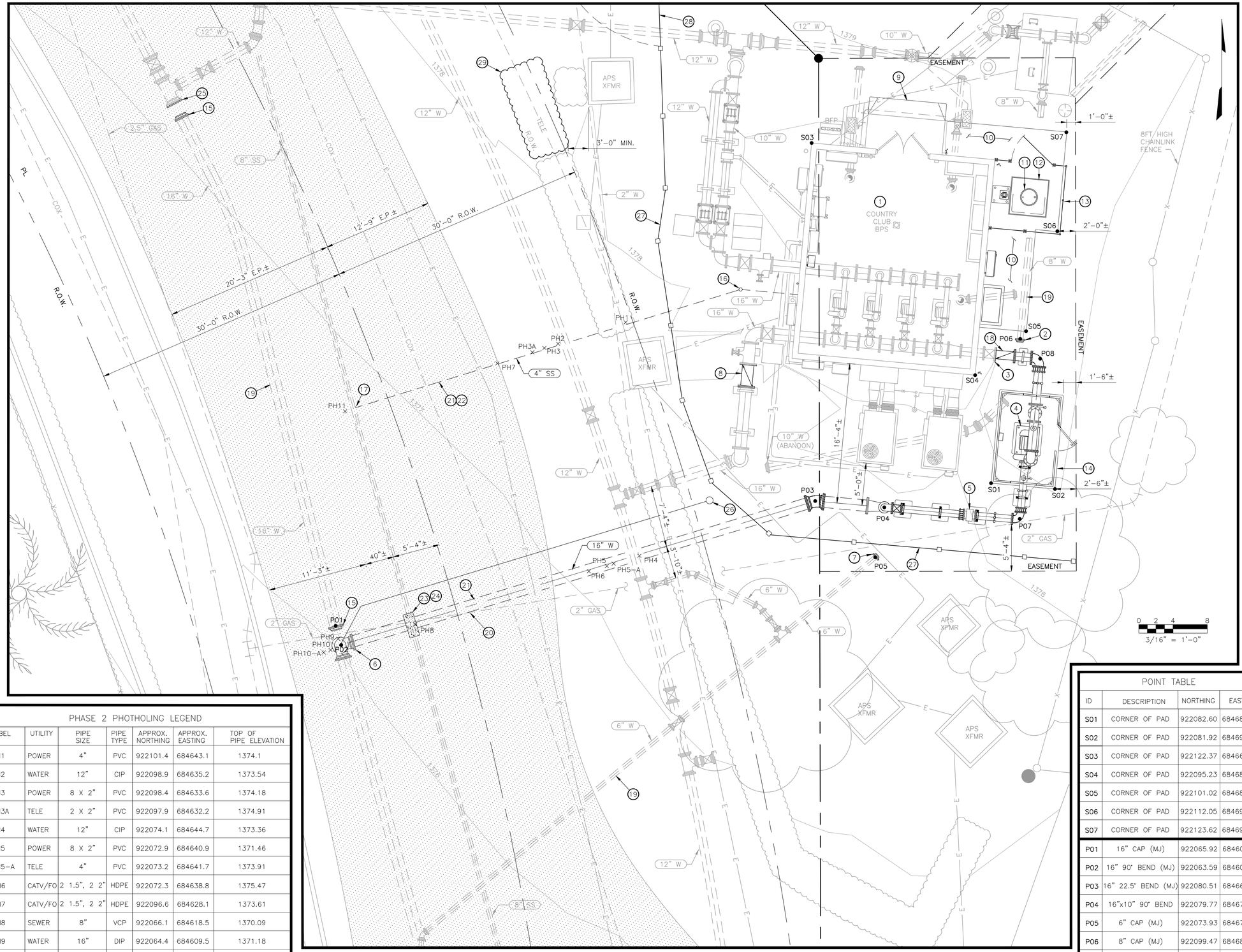


PLAN

## KEYED NOTES

1. EXISTING COUNTRY CLUB BPS, SEE MECHANICAL AND ELECTRICAL SHEETS FOR ENLARGED PLANS
2. 8" DIA MJ CAP
3. CONNECT TO EXISTING ABOVE GRADE 12" DIA DIP GATE VALVE
4. BOOSTER PUMP ON PAD (1,944-GPM)
5. 10" DIA FLOW METER
6. CONNECT TO EXISTING 16" DIA PIPING
7. 6" DIA MJ CAP
8. 16" DIA CHECK VALVE (FLG)
9. CONCRETE RAMP
10. CONCRETE WALKWAY
11. 55-GAL CHEMICAL STORAGE DRUM
12. CHEMICAL CONTAINMENT PALLET (60-GAL)
13. 8'-6" HIGH CHAINLINK FENCE WITH 5-FT WIDE SWING ENTRY GATE
14. PUMP ACOUSTIC ENCLOSURE ON PAD
15. 16" DIA MJ CAP
16. SEWER CLEANOUT PER MAG STANDARD 441. PROVIDE THREADED CAP
17. CONNECT TO EXISTING SEWER LINE PER CITY OF PHOENIX STANDARD DETAIL P-1431
18. 12" DIA CHECK VALVE (FLG), VAL-MATIC 7200 SURGE BUSTER
19. ABANDON-IN-PLACE EXISTING WATERLINE
20. 16" DIA DIP, POLY WRAPPED, RESTRAINED. PIPE TRENCH PER EPCOR STANDARD DETAIL 350-1
21. REMOVE AND REPLACE PAVEMENT PER PARADISE VALLEY STANDARD DETAIL 200, T-TOP
22. 4" DIA SEWER SERVICE
23. CONCRETE ENCASEMENT PER MAG STANDARD DETAIL-404
24. MAINTAIN MINIMUM OF 2' VERTICAL CLEARNACE BETWEEN WATERLINE AND SEWERLINE, SEE SHEET C-5
25. 16" DIA BLIND FLANGE
26. AIR RELEASE VALVE WITH TAN CYLINDRICAL POLYETHYLENE ENCLOSURE, 14" DIA BY 24" TALL
27. 8'-0" HIGH RUSTED METAL FENCE WITH 4" HIGH HORIZONTAL METAL PANELS AND 1" SPACING BETWEEN PANELS
28. 8'-0" HIGH RUSTED METAL SWING GATE (12'-0" OPENING) WITH 4" HIGH HORIZONTAL METAL PANELS AND 1" SPACING BETWEEN PANELS
29. NEW OLEANDERS

## CONSTRUCTION NOTES

1. CONTRACTOR SHALL VERIFY VALVE BOX LOCATIONS PRIOR TO CONSTRUCTION AND THEN RE-OPENED AFTER APPROVAL OF CONSTRUCTION.
2. CONTRACTOR TO COORDINATE WITH OWNER FOR ANY SHUT DOWN OR DISCONNECT OF EXISTING PROCESS PIPING, ELECTRICAL CONDUCTORS AND INSTRUMENTATION CONDUITS WORK SCOPE AREA.
3. SHUT DOWN OF ANY PROCESS PIPING THAT INTERFERES WITH THE WATER DISTRIBUTION, A MOPO WILL BE REQUIRED, APPROVED BY OWNER AND BY THE ENGINEER PRIOR TO CONSTRUCTION.
4. CONTRACTOR SHALL VERIFY THE LOCATION AND DEPTH OF EXISTING UTILITIES, BY POTHOLING, WHICH MAY AFFECT THE CONSTRUCTION OF THIS PROJECT. PRIOR TO CONSTRUCTION, COORDINATE WITH ENGINEER IF MODIFICATIONS ARE REQUIRED.
5. CONTRACTOR SHALL REPLACE ALL IRRIGATION LINES REMOVED DURING CONSTRUCTION PER SPECIFICATIONS.
6. CONTRACTOR SHALL REPLACE ALL DG LANDSCAPE AND PAVEMENT REMOVED DURING CONSTRUCTION AND REPLACE IN-KIND.

(SEE SHEET C-3 FOR ADDITIONAL NOTES)

### PHASE 2 PHOTHOLING LEGEND

| LABEL | UTILITY | PIPE SIZE | PIPE TYPE | APPROX. NORTHING | APPROX. EASTING | TOP OF PIPE ELEVATION |
|---|---|---|---|---|---|---|
| PH1 | POWER | 4" | PVC | 922101.4 | 684643.1 | 1374.1 |
| PH2 | WATER | 12" | CIP | 922098.9 | 684635.2 | 1373.54 |
| PH3 | POWER | 8 X 2" | PVC | 922098.4 | 684633.6 | 1374.18 |
| PH3A | TELE | 2 X 2" | PVC | 922097.9 | 684632.2 | 1374.91 |
| PH4 | WATER | 12" | CIP | 922074.1 | 684644.7 | 1373.36 |
| PH5 | POWER | 8 X 2" | PVC | 922072.9 | 684640.9 | 1371.46 |
| PH5-A | TELE | 4" | PVC | 922073.2 | 684641.7 | 1373.91 |
| PH6 | CATV/FO | 2 1.5", 2 2" | HDPE | 922072.3 | 684638.8 | 1375.47 |
| PH7 | CATV/FO | 2 1.5", 2 2" | HDPE | 922096.6 | 684628.1 | 1373.61 |
| PH8 | SEWER | 8" | VCP | 922066.1 | 684618.5 | 1370.09 |
| PH9 | WATER | 16" | DIP | 922064.4 | 684609.5 | 1371.18 |
| PH10 | COMM | 4" | PVC | 922063.1 | 684608.6 | 1373.96 |
| PH10-A | GAS | 2.5" | STEEL | 922062.8 | 684607.8 | 1373.81 |

### POINT TABLE

| ID | DESCRIPTION | NORTHING | EASTING |
|---|---|---|---|
| S01 | CORNER OF PAD | 922082.60 | 684685.81 |
| S02 | CORNER OF PAD | 922081.92 | 684693.28 |
| S03 | CORNER OF PAD | 922122.37 | 684664.84 |
| S04 | CORNER OF PAD | 922095.23 | 684683.95 |
| S05 | CORNER OF PAD | 922101.02 | 684686.94 |
| S06 | CORNER OF PAD | 922112.05 | 684693.56 |
| S07 | CORNER OF PAD | 922123.62 | 684694.61 |
| P01 | 16" CAP (MJ) | 922065.92 | 684609.20 |
| P02 | 16" 90° BEND (MJ) | 922063.59 | 684609.77 |
| P03 | 16" 22.5° BEND (MJ) | 922080.51 | 684665.26 |
| P04 | 16"x10" 90° BEND | 922079.77 | 684673.33 |
| P05 | 6" CAP (MJ) | 922073.93 | 684672.27 |
| P06 | 8" CAP (MJ) | 922099.47 | 684689.22 |
| P07 | 16" 90° BEND | 922078.33 | 684689.19 |
| P08 | 16" 90° BEND | 922097.18 | 684691.52 |

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PARADISE VALLEY PHOENIX INTERCONNECT
INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

**ENLARGED YARD PIPING PLAN**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

Design: VKG
Drawn: RFV
Checked: WC
Date: 8/19
Wilson Project No.: 18015

| Revision | Date | Description | By |
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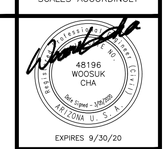


Sheet No. **C-4**

AGENCY REVIEW

XREFS: TB-WE-D, C-SITE; XC-SITE-SURVEY; C-SITE-YARD PIPING; XC-SITE-YARD PIPING; SEAL-WG; FENCE LAYOUT; C-SITE-Landscape

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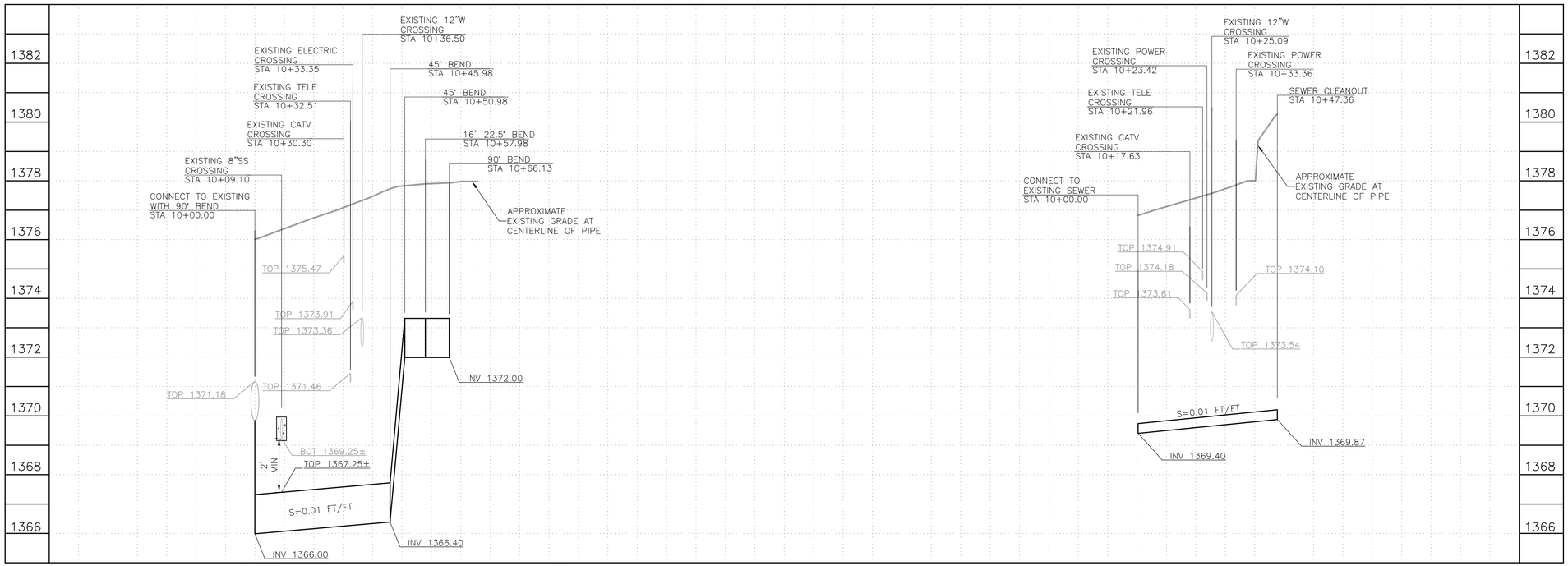


16" W PROFILE
HORT SCALE: 1"=20
VERT SCALE: 1"=2'

4" SS (SERVICE) PROFILE
HORT SCALE: 1"=20
VERT SCALE: 1"=2'

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**PIPE PROFILES**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

Drawn: GL | Checked: WC
Design: VKG | Date: 8/2019
Wilson Project No.: 18015

| Revision | Date | Description | By |
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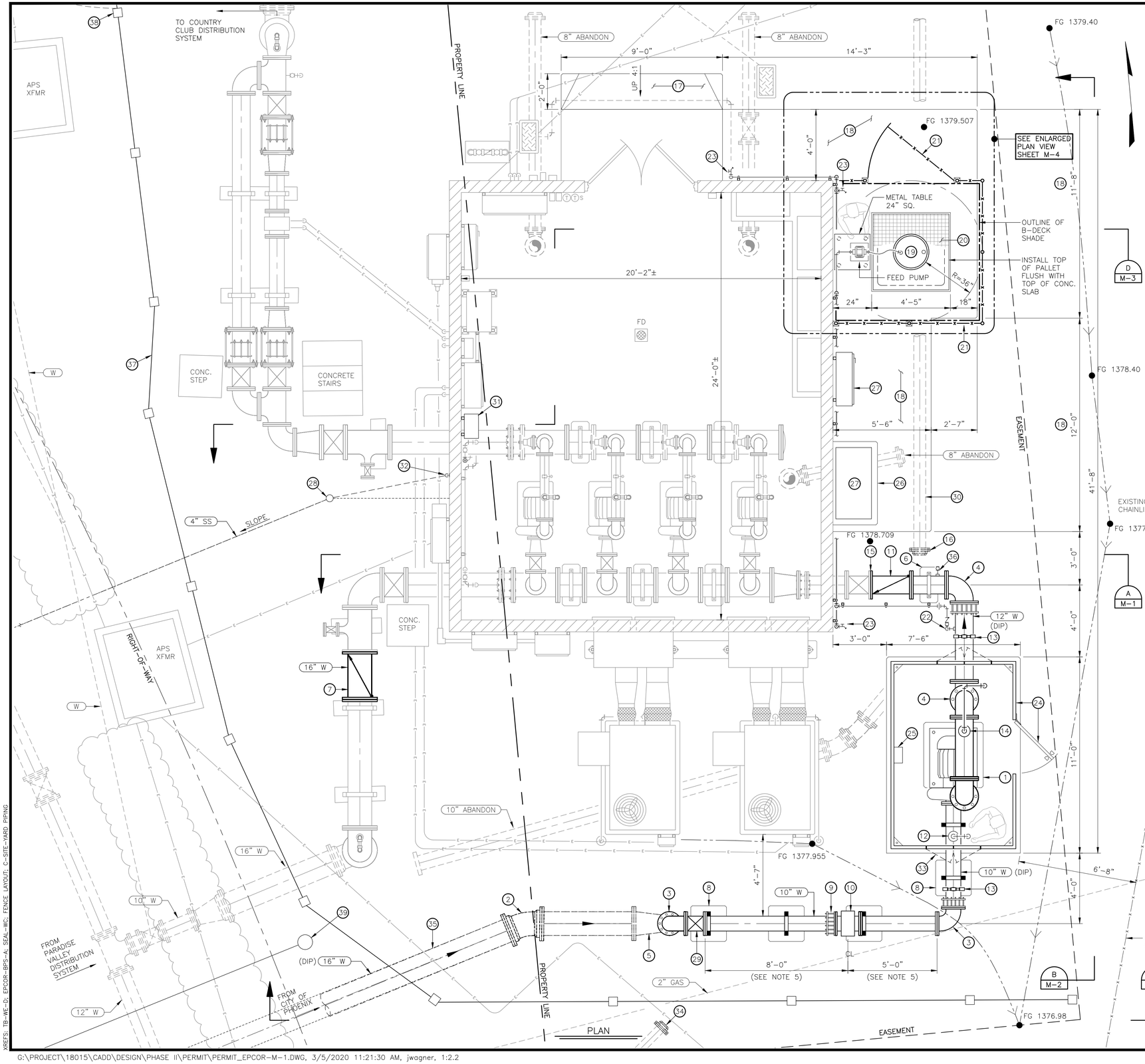
Sheet No. **C-5**

EPCOR

AGENCY REVIEW

XREFS: TB-WE-D; C-SITE; XC-SITE-SURVEY; C-SITE-YARD PIPING; XC-SITE-YARD PIPING; SEAL-WC; Base 1.0; Survey - Wood Patel Ph2; 4804-P01-EMAIL-MUMMYMTROAD-ROW; Yard Piping




## CONSTRUCTION NOTES

1. ALL AIR/VACUUM VALVE DISCHARGE PIPE SHALL TERMINATE 6" MIN. ABOVE FINISHED FLOOR AND SHALL BE SCREENED WITH SS INSECT MESH (TYP).
2. CONTRACTOR SHALL USE DIELECTRIC FLG KIT AT ALL DIP AND STEEL PIPE FITTINGS (AND VALVE) CONNECTIONS.
3. ALL CONNECTIONS SHALL BE NPT, NO SADDLE TAPS ALLOWED UNLESS OTHERWISE SHOWN.
4. ALL AIR/VACUUM VALVE DISCHARGE LINES SHALL BE SCREENED WITH SS INSECT SCREEN MESH (TYP).
5. 10" DIA FLOW METER TO HAVE NO FITTINGS OR OTHER INSIDE OBSTRUCTED APPURTENANCES WITHIN 5 PIPE DIAMETER UPSTREAM OR 3 PIPE DIAMETER DOWNSTREAM.
6. ALL ABOVE GROUND DRAIN LINES SHALL BE 316 STAINLESS STEEL.
7. ALL BURIED PIPING TO HAVE A 4'-0" MINIMUM COVER.
8. SEE ELECTRICAL AND HVAC DRAWINGS FOR ADDITIONAL CONSTRUCTION NOTES AND/OR DETAILS.
9. ALL PIPING SHALL BE RESTRAINED.
10. RESTORE LANDSCAPE AREA TO ORIGINAL CONDITION.
11. CONTRACTOR TO LOCATE AND DETERMINE ALL UNDERGROUND UTILITY CROSSINGS BY POTHOLING PRIOR TO CONSTRUCTING NEW PIPE LINES, ELECTRICAL AND VAULTS.

## KEYED NOTES

1. PUMP WITH EQUIPMENT PAD (1,944-GPM)
2. 16" DIA 22.5° BEND (MJ)
3. 10" DIA 90° BEND (TYP)
4. 12" DIA 90° BEND (TYP)
5. 16"x 10" 90° REDUCING BEND FLG (UP)
6. CONCRETE PIPE SUPPORT, SEE DETAIL 404 SHEET M-8
7. 16" DIA CHECK VALVE, VAL-MATIC 7,200 SURGE BUSTER
8. ADJUSTABLE PIPE SUPPORT WITH CONCRETE BASE (TYP), SEE DETAIL 401 SHEET M-8
9. 10" DIA FLANGED COUPLING ADAPTER (TYP)
10. 10" DIA FLOW METER
11. 12" DIA CHECK VALVE, VAL-MATIC 7200 SURGE BUSTER
12. 2" AIR/VAC RELEASE VALVE ASSEMBLY, SEE DETAIL 200 SHEET M-6
13. PRESSURE GAUGE AND TRANSMITTER ASSEMBLY, SEE DETAIL 201 SHEET M-6 (TYP)
14. 1" COMBINATION AIR RELEASE/VACUUM RELIEF VALVE, SEE DETAIL 200 SHEET M-6
15. CONNECT TO EXISTING 12" GATE VALE
16. 8" DIA PLUG (MJ)
17. NEW CONCRETE RAMP
18. NEW CONCRETE WALKWAY, SEE DETAIL 302 SHEET M-7
19. 55-GAL CHEMICAL STORAGE DRUM
20. CHEMICAL CONTAINMENT PALLET (60-GAL)
21. 8'-6" HIGH CHAINLINK FENCE WITH 5-FT WIDE SWING ENTRY GATE (WITH PRIVACY SLATS)
22. TAP INTO 12" DIA SPOOL PIECE PIPING, SEE DETAIL 204 SHEET M-6
23. HOSE BIBB (TYP)
24. ACOUSTIC ENCLOSURE WITH 36" WIDE ACCESS DOOR WAY, SEE DETAIL 100 SHEET M-5
25. ACOUSTIC ENCLOSURE LIGHTING
26. ELECTRICAL EQUIPMENT HOUSE KEEPING CONCRETE PAD, SEE DETAIL 302 SHEET M-7
27. ELECTRICAL EQUIPMENT, SEE ELECTRICAL SHEETS
28. SEWER CLEANOUT PER MAG STANDARD DETAIL 441. SEE DETAIL 103 SHEET M-5
29. 10" DIA GATE VALVE
30. ABANDON-IN-PLACE EXISTING WATERLINE
31. CHLORINE ANALYZER
32. CHLORINE ANALYZER DRAIN, SEE DETAIL 103 SHEET M-5
33. ACOUSTICAL ENCLOSURE FRAMED OPENING DETAIL FOR PIPE (TYP), SEE DETAIL 100 SHEET M-5
34. 6" DIA PLUG (MJ)
35. 16" DIA DIP, POLYWRAPPED RESTRAINED. PIPE TRENCH PER EPCOR STANDARD DETAIL 350-1
36. 1" DIA SAMPLE TAP WITH BALL VALVE PER DETAIL 205 SHEET M-6
37. 8'-0" HIGH RUSTED METAL FENCE WITH 4" HIGH HORIZONTAL METAL PANELS AND 1" SPACING BETWEEN PANELS
38. 8'-0" HIGH RUSTED METAL SWING GATE (12'-0" OPENING) WITH 4" HIGH HORIZONTAL METAL PANELS AND 1" SPACING BETWEEN PANELS
39. AIR RELEASE VALVE WITH TAN CYLINDRICAL POLYETHYLENE ENCLOSURE, 14" DIA BY 24" TALL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EPCOR
PARADISE VALLEY PHOENIX INTERCONNECT
INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

**BOOSTER PUMP STATION PLAN**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| Revision | Date | By |
|---|---|---|
| MCESD REVIEW COMMENTS | 10/19 | VKG |

Design: VKG
Date: 8/19
Drawn: RFV
Wilson Project No.: 18015
Checked: WC

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Sheet No. **M-1**

AGENCY REVIEW

XREFS: TB-WE-D, EPCOR-BPS-A, SEAL-WC, FENCE LAYOUT, C-SITE-YARD PIPING

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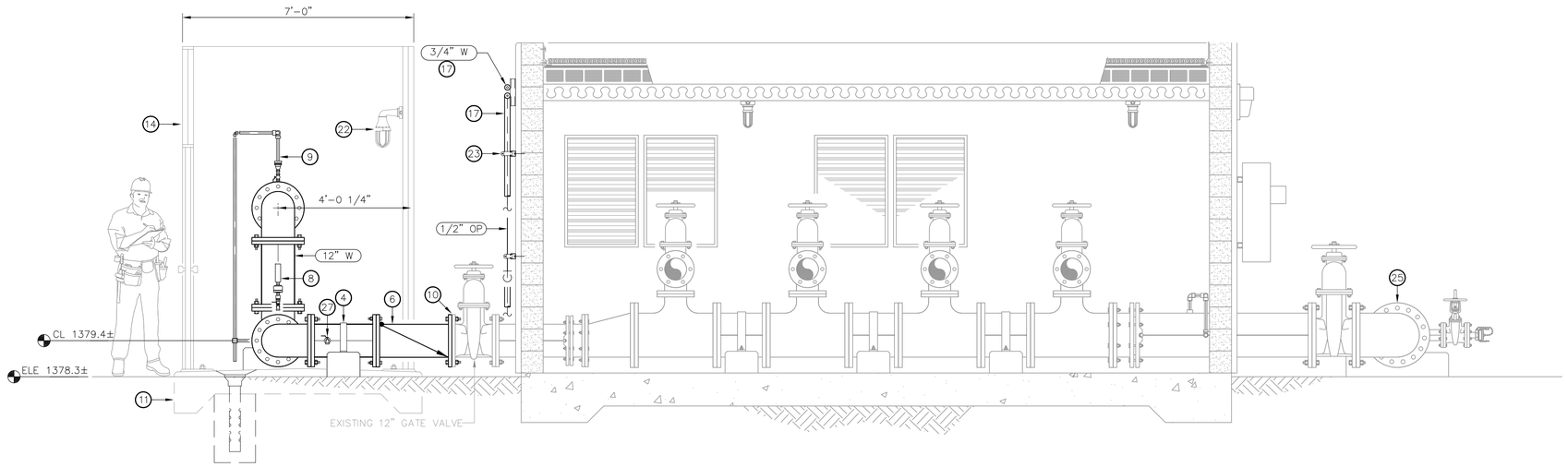


SECTION A M-1

NOT TO SCALE

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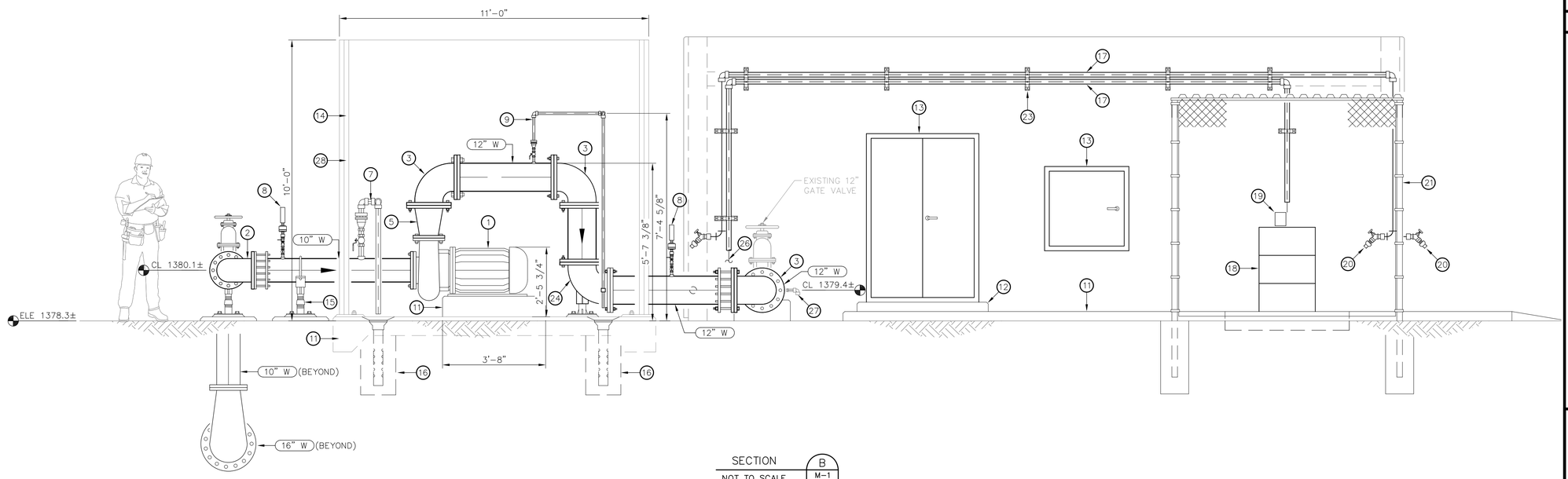
1/2" = 1'-0"




SECTION B M-1

NOT TO SCALE

0 1 2 4

1/2" = 1'-0"

## KEYED NOTES

1. PUMP WITH EQUIPMENT PAD (1,944-GPM)
2. 10" DIA 90° BEND
3. 12" DIA 90° BEND (TYP)
4. CONCRETE PIPE SUPPORT, SEE DETAIL 404 SHEET M-8
5. 12" X 8" DIA REDUCER
6. 12" DIA CHECK VALVE, VAL-MATIC 7200 SURGE BUSTER
7. 2" AIR/VAC RELEASE VALVE ASSEMBLY, SEE DETAIL 200 SHEET M-6
8. PRESSURE GAUGE TRANSMITTER ASSEMBLY, SEE DETAIL 201 SHEET M-6
9. 1" COMBINATION AIR RELEASE/VACUUM RELIEF VALVE, SEE DETAIL 200 SHEET M-6
10. CONNECT TO EXISTING 12" GATE VALE
11. CONCRETE PAD, SEE DETAIL 302 SHEET M-7
12. ELECTRICAL EQUIPMENT HOUSE KEEPING CONCRETE PAD, SEE DETAIL 302 SHEET M-7
13. ELECTRICAL EQUIPMENT, SEE ELECTRICAL SHEETS
14. ACOUSTIC ENCLOSURE
15. ADJUSTABLE PIPE SUPPORT, SEE DETAIL 401 SHEET M-8
16. FRENCH DRAIN, SEE DETAIL 105 SHEET M-5 (TYP)
17. DOUBLE CONTAINMENT PIPING SYSTEM (TYP)
18. 55-GAL CHEMICAL STORAGE DRUM
19. CHEMICAL FEED PUMP, SEE SHEET M-4
20. HOSE BIBB (TYP). SEE DETAIL 104 SHEET M-5
21. CHAINLINK FENCE WITH PRIVACY SLAT, SEE SHEET M-4 FOR DETAILS
22. ACOUSTIC ENCLOSURE LIGHTING
23. UNISTRUT PIPE SUPPORT, SEE DETAIL 300 SHEET M-7
24. 12" DIA 90° BEND WITH BASE SUPPORT, SEE DETAIL 203 SHEET M-6
25. 16" DIA CHECK VALVE, VAL-MATIC 7200 SURGE BUSTER
26. CHEMICAL LINE FEED CONNECTION TO PIPE PER DETAIL 204 SHEET M-6
27. 1" DIA SAMPLE TAP WITH BALL VALVE PER DETAIL 205 SHEET M-6
28. 4" THICK INSULATED METAL WALL PANELS SUPPORTED BY STEEL FRAME

## CONSTRUCTION NOTES

1. ALL AIR/VACUUM VALVE DISCHARGE PIPE SHALL TERMINATE 6" MIN. ABOVE FINISHED FLOOR AND SHALL BE SCREENED WITH SS INSECT MESH (TYP).
2. CONTRACTOR SHALL USE DIELECTRIC FLG KIT AT ALL DIP AND STEEL PIPE FITTINGS (AND VALVE) CONNECTIONS.
3. ALL CONNECTIONS SHALL BE NPT, NO SADDLE TAPS ALLOWED UNLESS OTHERWISE SHOWN.
4. ALL AIR/VACUUM VALVE DISCHARGE LINES SHALL BE SCREENED WITH SS INSECT SCREEN MESH (TYP).
5. 10" DIA FLOW METER TO HAVE NO FITTINGS OR OTHER INSIDE OBSTRUCTED APPURTENANCES WITHIN 5 PIPE DIAMETER UPSTREAM OR 3 PIPE DIAMETER DOWNSTREAM.
6. ALL ABOVE GROUND DRAIN LINES SHALL BE 316 STAINLESS STEEL.
7. ALL BURIED PIPING TO HAVE A 4'-0" MINIMUM COVER.
8. SEE ELECTRICAL AND HVAC DRAWINGS FOR ADDITIONAL CONSTRUCTION NOTES AND/OR DETAILS.
9. ALL PIPING SHALL BE RESTRAINED.
10. RESTORE LANDSCAPE AREA TO ORIGINAL CONDITION.
11. CONTRACTOR TO LOCATE AND DETERMINE ALL UNDERGROUND UTILITY CROSSINGS BY POTHOLING PRIOR TO CONSTRUCTING NEW PIPE LINES, ELECTRICAL AND VAULTS.

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INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

**BOOSTER PUMP STATION SECTIONS 1**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| Revision | Date | By |
|---|---|---|
| | | VKG |

Design: VKG
Date: 8/19
Drawn: RFV
Wilson Project No.: 18015
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Sheet No. **M-2**

AGENCY REVIEW

XREFS: TB-WE-D; EPCOR-BPS-SECTION; SEAL-WC

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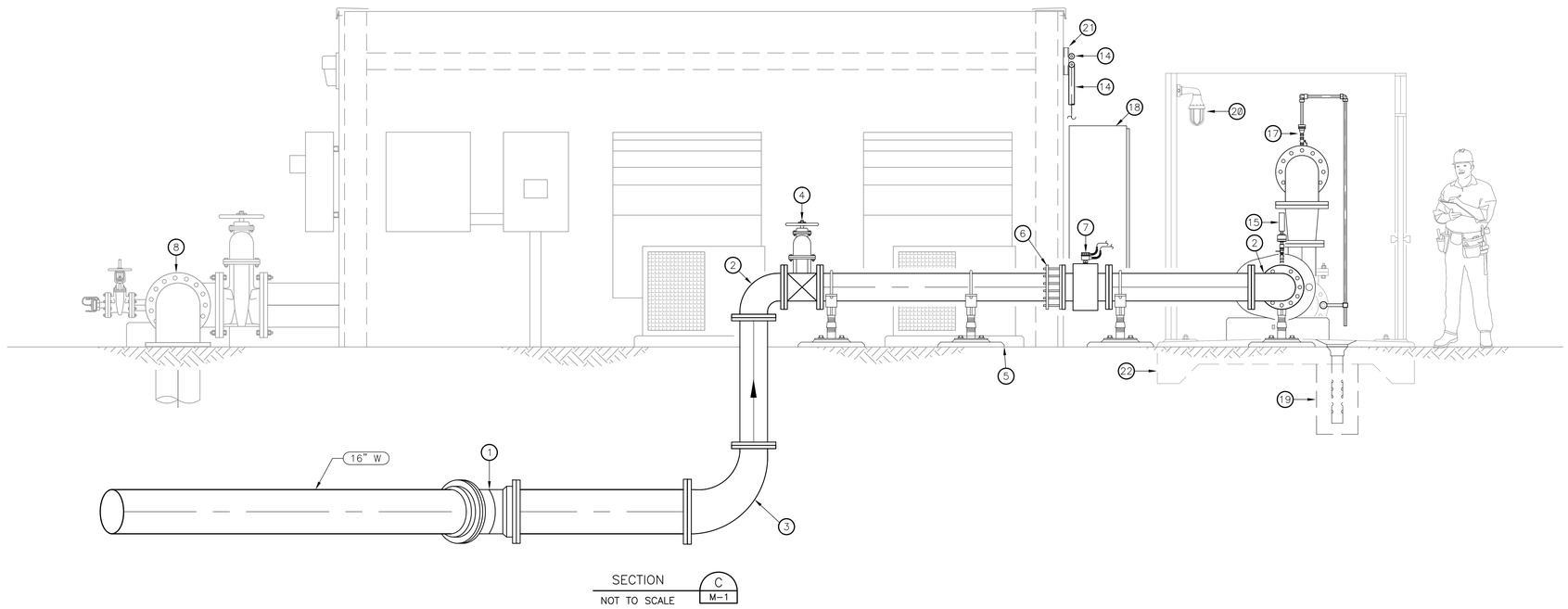
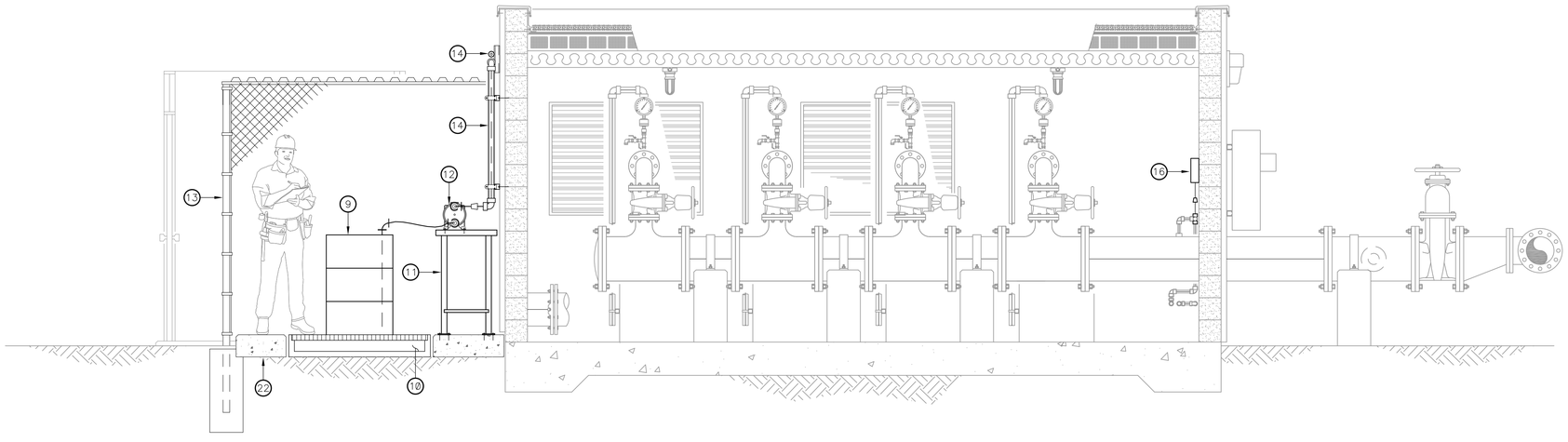



SECTION C
NOT TO SCALE
M-1



SECTION D
NOT TO SCALE
M-1

1/2" = 1'-0"

## KEYED NOTES

1. 16" DIA 22.5° BEND (MJ)
2. 10" DIA 90° BEND (TYP)
3. 16"x10" REDUCING 90° BEND (FL)
4. 10" DIA GATE VALVE
5. ADJUSTABLE PIPE SUPPORT (TYP), SEE DETAIL 401 SHEET M-8
6. 10" DIA FLANGED COUPLING ADAPTER
7. 10" DIA FLOW METER
8. 16" CHECK VALVE, SEE SHEET M-1 FOR LOCATION
9. 55-GALLON CHEMICAL STORAGE DRUM
10. CHEMICAL CONTAINMENT PALLET (60-GALLON), SEE DETAIL 101 SHEET M-5
11. METAL TABLE (24" SQ), SEE DETAIL A SHEET M-4
12. CHEMICAL FEED PUMP, SEE SHEET M-4
13. CHAINLINK FENCE WITH 5-FT WIDE SWING ENTRY GATE (WITH PRIVACY SLATS), SEE SHEET M-4 FOR DETAILS
14. DOUBLE CONTAINMENT PIPING SYSTEM
15. PRESSURE GAUGE TRANSMITTER ASSEMBLY, SEE DETAIL 201 SHEET M-6
16. CHLORINE ANALYZER, SEE DETAIL 102 SHEET M-5
17. 1" COMBINATION AIR RELEASE/VACUUM RELIEF VALVE, SEE DETAIL 200 SHEET M-6
18. ELECTRICAL EQUIPMENT, SEE ELECTRICAL SHEETS
19. FRENCH DRAIN, SEE DETAIL 105 SHEET M-5
20. ACOUSTIC ENCLOSURE LIGHTING
21. UNISTRUT PIPE SUPPORT, SEE DETAIL 300 SHEET M-7
22. CONCRETE PAD, SEE DETAIL 302 SHEET M-7

## CONSTRUCTION NOTES

1. ALL AIR/VACUUM VALVE DISCHARGE PIPE SHALL TERMINATE 6" MIN. ABOVE FINISHED FLOOR AND SHALL BE SCREENED WITH SS INSECT MESH (TYP).
2. CONTRACTOR SHALL USE DIELECTRIC FLG KIT AT ALL DIP AND STEEL PIPE FITTINGS (AND VALVE) CONNECTIONS.
3. ALL CONNECTIONS SHALL BE NPT, NO SADDLE TAPS ALLOWED UNLESS OTHERWISE SHOWN.
4. ALL AIR/VACUUM VALVE DISCHARGE LINES SHALL BE SCREENED WITH SS INSECT SCREEN MESH (TYP).
5. 10" DIA FLOW METER TO HAVE NO FITTINGS OR OTHER INSIDE OBSTRUCTED APPURTENANCES WITHIN 5 PIPE DIAMETER UPSTREAM OR 3 PIPE DIAMETER DOWNSTREAM.
6. ALL ABOVE GROUND DRAIN LINES SHALL BE 316 STAINLESS STEEL.
7. ALL BURIED PIPING TO HAVE A 4'-0" MINIMUM COVER.
8. SEE ELECTRICAL AND HVAC DRAWINGS FOR ADDITIONAL CONSTRUCTION NOTES AND/OR DETAILS.
9. ALL PIPING SHALL BE RESTRAINED.
10. RESTORE LANDSCAPE AREA TO ORIGINAL CONDITION.
11. CONTRACTOR TO LOCATE AND DETERMINE ALL UNDERGROUND UTILITY CROSSINGS BY POTHOLING PRIOR TO CONSTRUCTING NEW PIPE LINES, ELECTRICAL AND VAULTS.

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**BOOSTER PUMP STATION SECTIONS 2**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| Design: VKG | Drawn: RFV | Checked: WC |
|---|---|---|
| Date: 8/19 | Wilson Project No.: 18015 | |

| Revision | Date | Description | By |
|---|---|---|---|

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Sheet No. **M-3**

AGENCY REVIEW

XREFS: TB-WE-D; EPCOR-BPS; SEAL-WC

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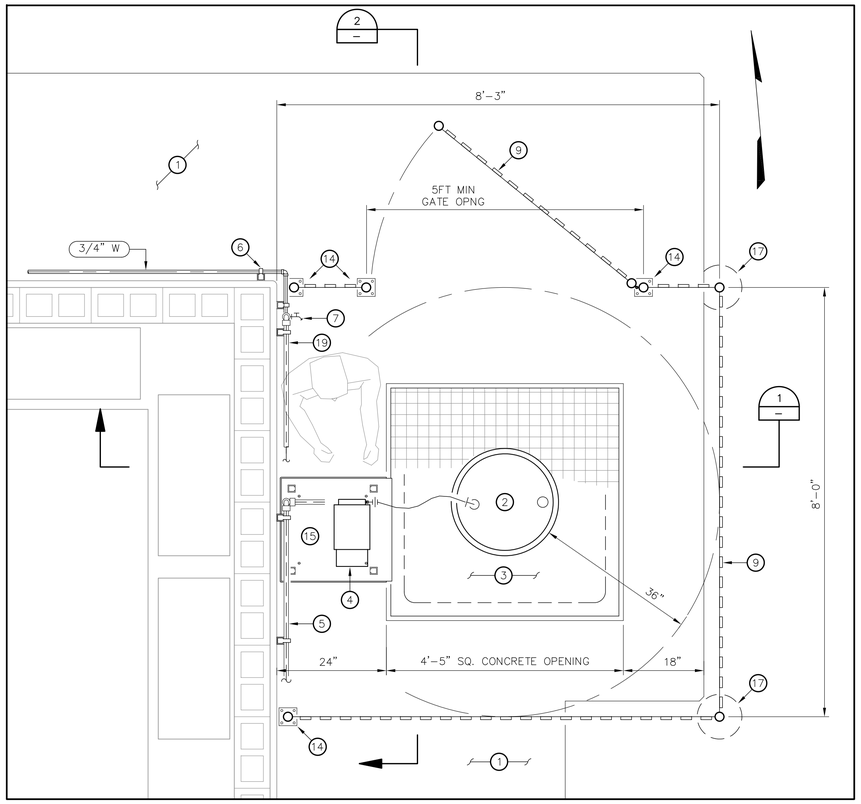
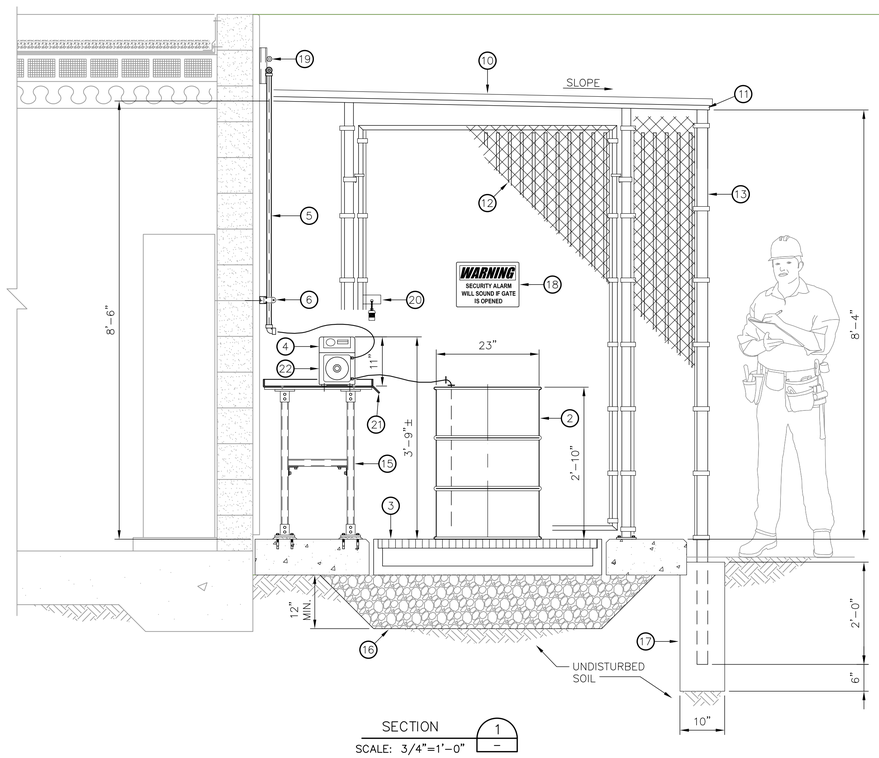


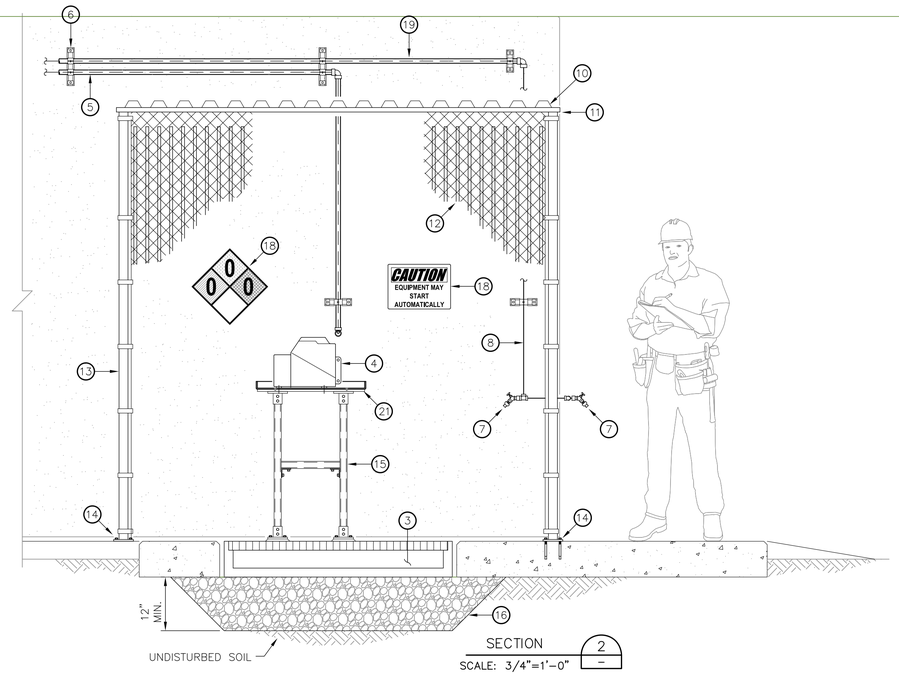

CHEMICAL FEED SYSTEM PLAN

SCALE: 3/4" =1'-0"




SECTION 1

SCALE: 3/4"=1'-0"




SECTION 2

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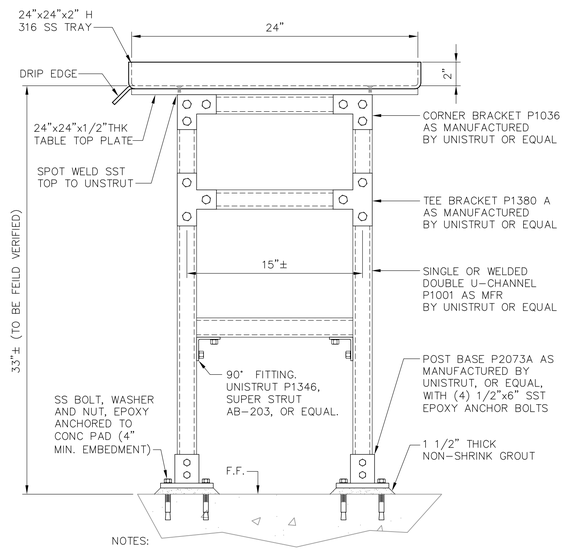


NOTES:

1. DO NOT ATTACH TO BUILDING.
2. IN CORROSIVE AREAS USE STAINLESS STEEL STRUT OR FRP.

EQUIPMENT UNISTRUT SUPPORT TABLE

DETAIL A

NOT TO SCALE

## KEYED NOTES

1. NEW CONCRETE WALKWAY
2. 55 GAL CHEMICAL STORAGE DRUM
3. CHEMICAL CONTAINMENT PALLET (60 GAL)
4. CHEMICAL FEED PUMP MOUNTED TO EQUIPMENT TABLE, BLUE-WHITE MODEL M-324-QNEE WITH QUICK DISCONNECT KIT, CALIBRATION COLUMN, AND PRESSURE GAUGE
5. CHEMICAL FEED PIPING IN DOUBLE CONTAINMENT PIPING
6. PIPE SUPPORT (TYP), SEE DETAIL 300 SHEET M-7
7. HOSE BIBB (TYP)
8. 3/4" DIA COPPER PIPE
9. 8'-6" HIGH CHAINLINK FENCE WITH 5 FT WIDE SWING ENTRY GATE
10. TAN/WHITE B-DECK SHEETS (RB PATTERN)
11. GALVANIZED TRUSS WELDED TO TOP OF FENCE POSTS
12. CHAINLINK FENCE WITH TAN PRIVACY SLATS ALL SIDES (TYP)
13. 2" DIA x 11 GA GALVANIZED FENCE POST
14. 2" DIA X 11 GA GALVANIZED FENCE POST WITH BASE PLATE, ANCHOR TO CONCRETE SLAB
15. EQUIPMENT UNISTRUT SUPPORT TABLE, SEE DETAIL A THIS SHEET
16. 3/4" CRUSHED ROCK
17. 10" DIA CONCRETE POST FOOTING (TYP)
18. SIGNAGE (TYP), SEE DETAIL 301 SHEET M-7
19. DOUBLE CONTAINMENT PIPING SYSTEM (TYP)
20. SWING GATE WITH PAD LOCK LATCH (LOCK SUPPLIED BY OWNER)
21. 24"x24"x2" 316SS SPILL CONTAINMENT TRAY
22. CHEMICAL METERING PUMP 10 3/4" X 8 1/8" X 15 1/4"

## CONSTRUCTION NOTES

1. ALL AIR/VACUUM VALVE DISCHARGE PIPE SHALL TERMINATE 6" MIN. ABOVE FINISHED FLOOR AND SHALL BE SCREENED WITH SS INSECT MESH (TYP).
2. CONTRACTOR SHALL USE DIELECTRIC FLG KIT AT ALL DIP AND STEEL PIPE FITTINGS (AND VALVE) CONNECTIONS.
3. ALL CONNECTIONS SHALL BE NPT, NO SADDLE TAPS ALLOWED UNLESS OTHERWISE SHOWN.
4. ALL AIR/VACUUM VALVE DISCHARGE LINES SHALL BE SCREENED WITH SS INSECT SCREEN MESH (TYP).
5. 10" DIA FLOW METER TO HAVE NO FITTINGS OR OTHER INSIDE OBSTRUCTED APPURTENANCES WITHIN 5 PIPE DIAMETER UPSTREAM OR 3 PIPE DIAMETER DOWNSTREAM.
6. ALL ABOVE GROUND DRAIN LINES SHALL BE 316 STAINLESS STEEL.
7. ALL BURIED PIPING TO HAVE A 4'-0" MINIMUM COVER.
8. SEE ELECTRICAL AND HVAC DRAWINGS FOR ADDITIONAL CONSTRUCTION NOTES AND/OR DETAILS.
9. ALL PIPING SHALL BE RESTRAINED.
10. RESTORE LANDSCAPE AREA TO ORIGINAL CONDITION.
11. CONTRACTOR TO LOCATE AND DETERMINE ALL UNDERGROUND UTILITY CROSSINGS BY POTHOLING PRIOR TO CONSTRUCTING NEW PIPE LINES, ELECTRICAL AND VAULTS.

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**CHEMICAL FEED AREA**
**PLAN, SECTIONS AND DETAIL**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| Design: VKG | Drawn: RFV | Checked: WC |
|---|---|---|
| Date: 8/19 | Wilson Project No.: 18015 | |

| Revision | Date | Description | By |
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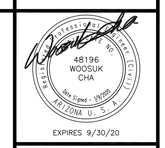


EXPIRES 9/30/20

Sheet No. **M-4**

AGENCY REVIEW

XREFS: TB-WE-0; DETAIL-09; DETAIL-22; SEAL-WC

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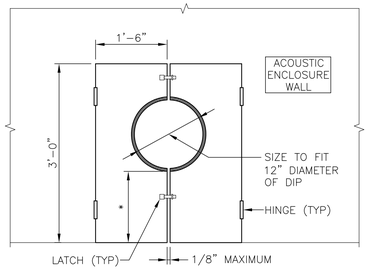



NOTE:
1. * AS REQUIRED BASED ON PUMP MANUFACTURER SELECTED.

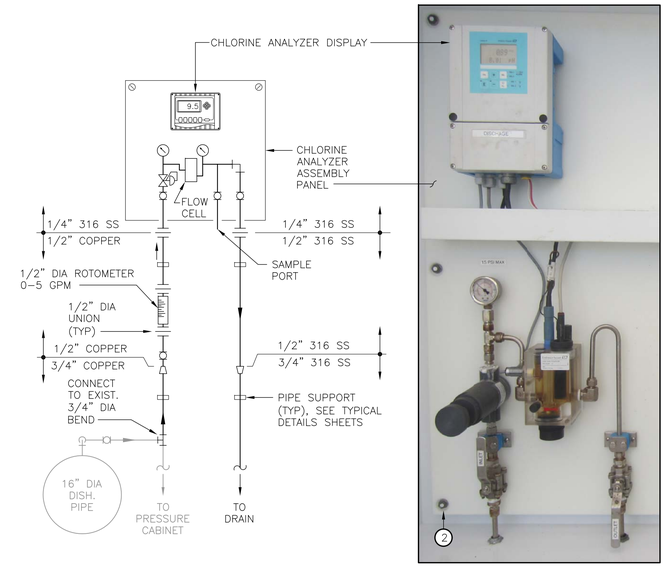
## ACOUSTICAL ENCLOSURE FRAMED OPENING DETAIL FOR PIPE

DETAIL 100 — NOT TO SCALE —

## CHEMICAL CONTAINMENT PALLET (60 GAL.)

DETAIL 101 — NOT TO SCALE —

1. CONNECT TO EXISTING 90° BEND WITH 3/4" DIA COPPER TEE.
2. MOUNT ASSEMBLY PANEL ABOVE DISH. PIPE.
3. ROUTE DRAIN LINE TO EXTERIOR DRAIN PIPING.

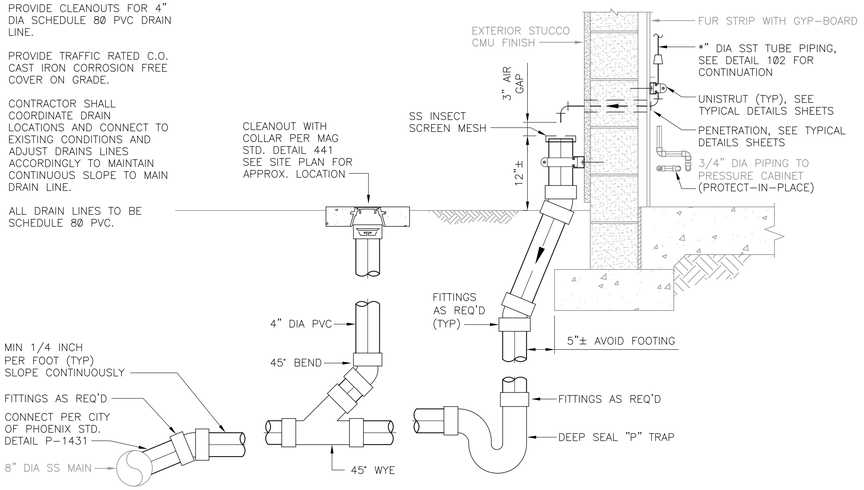



## CHLORINE ANALYZER

DETAIL 102 — NOT TO SCALE —

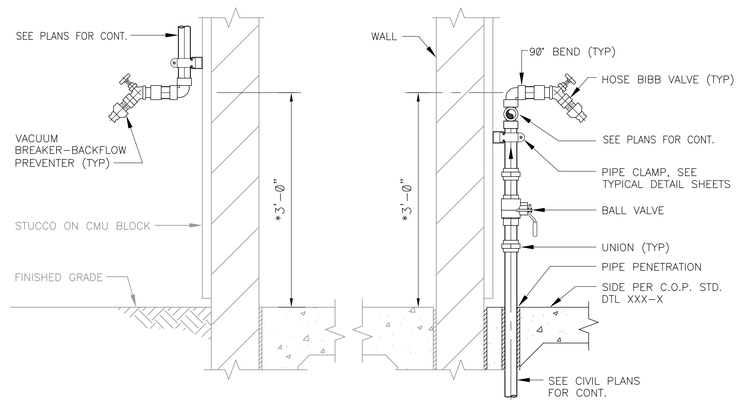
NOTES:

1. ALL 3" AND 4" DIA SCHEDULE 80 PVC DRAIN LINE BENDS SHALL BE 45° ONLY. CREATE 90° BENDS WITH DOUBLE 45° BENDS.
2. PROVIDE CLEANOUTS FOR 4" DIA SCHEDULE 80 PVC DRAIN LINE.
3. PROVIDE TRAFFIC RATED C.O. CAST IRON CORROSION FREE COVER ON GRADE.
4. CONTRACTOR SHALL COORDINATE DRAIN LOCATIONS AND CONNECT TO EXISTING CONDITIONS AND ADJUST DRAINS LINES ACCORDINGLY TO MAINTAIN CONTINUOUS SLOPE TO MAIN DRAIN LINE.
5. ALL DRAIN LINES TO BE SCHEDULE 80 PVC.




## CHLORINE ANALYZER DRAIN

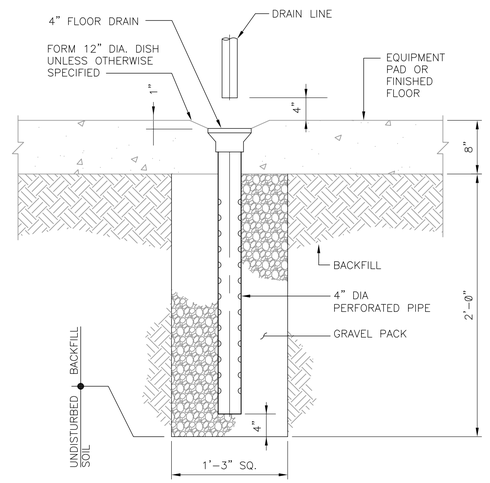
DETAIL 103 — NOT TO SCALE —




NOTE: EXPOSED PW TO HOSE BIBB'S IS 3/4" DIA COPPER PIPING.

## WALL MOUNTED HOSE BIBB

DETAIL 104 — NOT TO SCALE —




## FRENCH DRAIN

DETAIL 105 — NOT TO SCALE —

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**TYPICAL DETAILS 1**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| Design: WKG | Drawn: RFV | Checked: WC |
|---|---|---|
| Date: 8/19 | Wilson Project No.: 18015 | |

| Revision | Date | Description | By |
|---|---|---|---|

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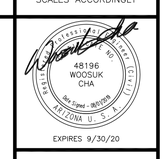


EXPIRES 9/30/20

Sheet No. **M-5**

AGENCY REVIEW

XREFS: DETAIL-01; TB-WE-D; DETAIL-02; DETAIL-03; DETAIL-07; DETAIL-17; DETAIL-23; SEAL-WC

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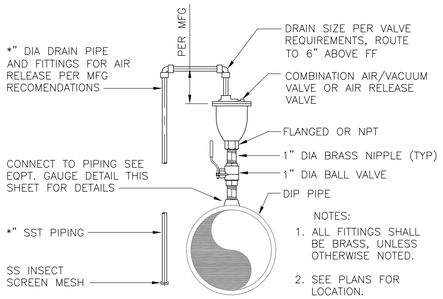
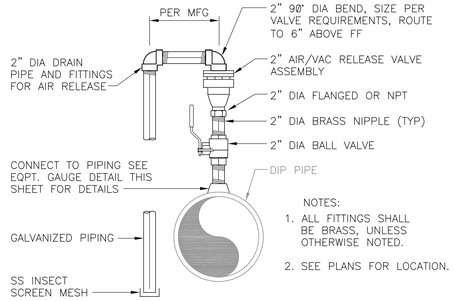



1" COMBINATION AIR RELEASE/VACUUM RELIEF VALVE




2" AIR/VAC RELEASE VALVE ASSEMBLY

| DETAIL | 200 |
|---|---|
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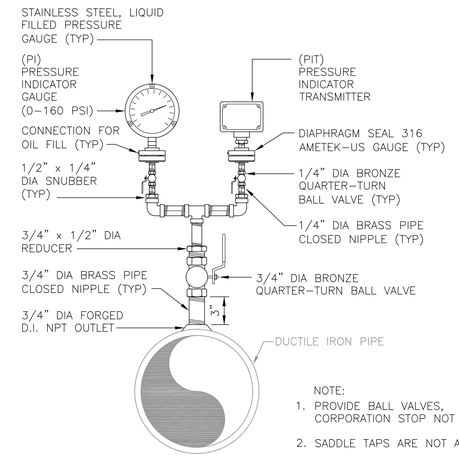
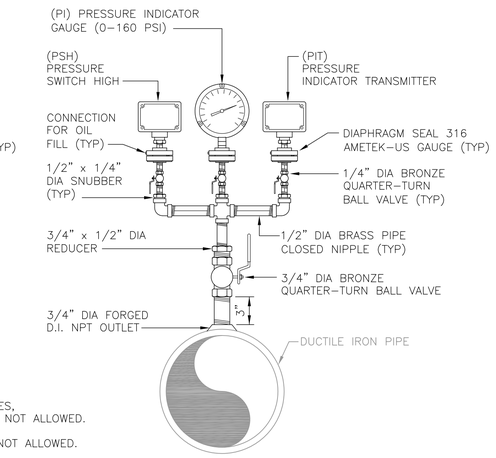
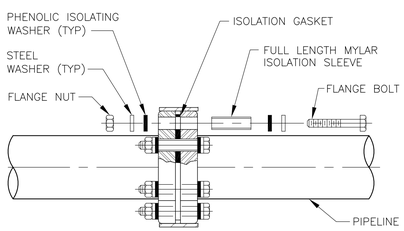



PI GAUGE AND PIT SWITCH ASSEMBLY



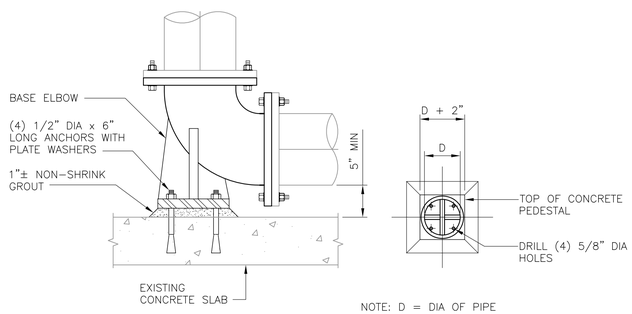

PSH, PI GAUGE AND PIT SWITCH ASSEMBLY

| DETAIL | 201 |
|---|---|
| NOT TO SCALE | – |



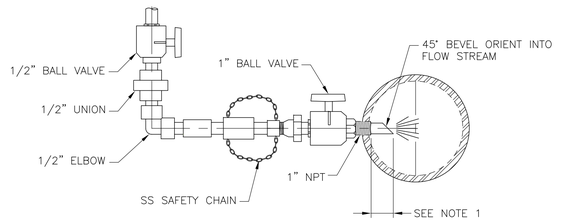

ISOLATING JOINT FLANGE KIT

| DETAIL | 202 |
|---|---|
| NOT TO SCALE | – |




ELBOW WITH BASE

| DETAIL | 203 |
|---|---|
| NOT TO SCALE | – |




CHEMICAL INJECTION QUILL CONNECTION

| DETAIL | 204 |
|---|---|
| NOT TO SCALE | – |

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WILSON ENGINEERS

EPCOR

PARADISE VALLEY PHOENIX INTERCONNECT
INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

**TYPICAL DETAILS 2**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

Design: VKG
Drawn: RFV
Checked: WC
Date: 8/19
Wilson Project No.: 18015

| Revision | Date | Description | By |
|---|---|---|---|
| | | | |

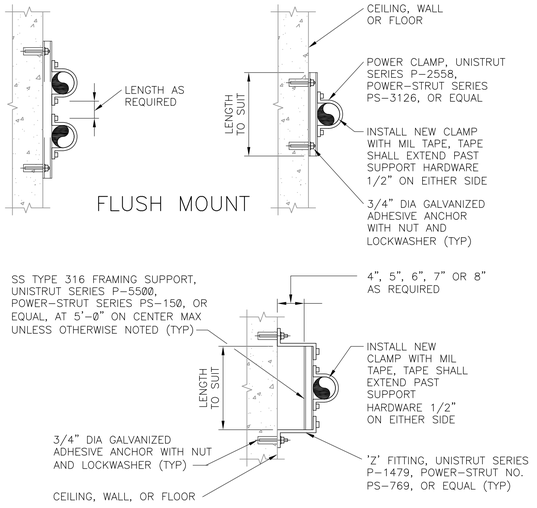
VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

Sheet No. **M–6**

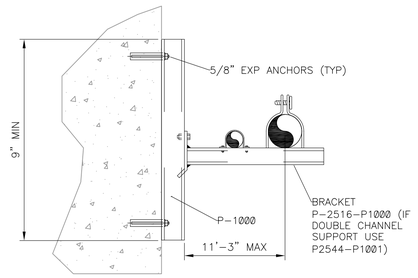
AGENCY REVIEW

XREFS: DETAIL-13; TB-WE-D; DETAIL-18; DETAIL-19; DETAIL-06; DETAIL-25; DETAIL-204; SEAL-WC

G:\PROJECT\18015\CADD\DESIGN\PHASE II\MECHANICAL\EPCOR-M-6.DWG, 8/2/2019 2:01:09 PM, RFVillareal, 1:2.2




MOUNT PIPE SUPPORT FOR INDIVIDUAL PIPES




NOTES:

1. MODEL NUMBERS ARE BASED ON UNISTRUT OR EQUAL.
2. IF SUPPORT IS SUBMERGED, IN A TRENCH OR BELOW TOP OF WALL OF HYDRAULIC STRUCTURE, ALL MATERIAL SHALL BE 316 STAINLESS STEEL.
3. FOR COPPER PIPE, WRAP PIPE UNDER "U" CLIP WITH POLYETHLENE TAPE.
4. CONCRETE ANCHORS CAN BE USED IN LIEU OF A "Z" FITTING AND EXP ANCHORS.
5. MAX PIPE SIZES 6 DIA, PIPE CLAMP SIZES AS REQUIRED.

| PIPE SIZES | MAX BRACKET SPACING | | |
|---|---|---|---|
| | STEEL | CPVC | PVC |
| 2 – 6" DIA | 5'–0" OC | 5'–0" OC | 5'–0" OC |
| 2 – 4" DIA | 8'–0" OC | 5'–0" OC | 5'–0" OC |
| 2 – 3" DIA | 10'–0" OC | 5'–0" OC | 5'–0" OC |
| 2 – 2" DIA | | 4'–0" OC | 4'–0" OC |

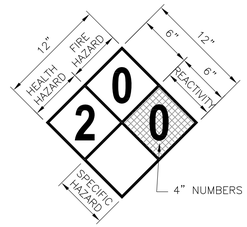
CANTILEVER PIPE SUPPORT

| DETAIL | 300 |
|---|---|
| NOT TO SCALE | – |

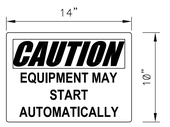
## SIGNAGE SCHEDULE

| QUAN. | SIGN TYPE | MESSAGE | FORMS OF MESSAGE/ SYMBOL TYPE (AS REQUIRED) | MATERIAL/ SPECIAL INSTRUCTIONS | LOCATION | OPTIONS/REMARKS |
|---|---|---|---|---|---|---|
| 1 | A | WARNING: SECURITY ALARM WILL SOUND IF GATE IS OPENED | TEXT | FIBERGLASS | CHAINLINK FENCE SWING GATE | |
| 1 | B | PROVIDE HAZARD NUMBERS PER MSDS | TEXT | FIBERGLASS | CHAINLINK FENCE SWING GATE | PROVIDE HAZARD NUMBERS PER MSDS |
| 1 | C | CAUTION: EQUIPMENT MAY START AUTOMATICALLY | TEXT | FIBERGLASS | ON BUILDING WALL NEXT TO CHEMICAL FEED PUMP | |

TYPE A:
CAUTION
SCALE: 1 1/2" = 1'–0"




TYPE B:
NFPA 704 HAZ.
RATING SIGN



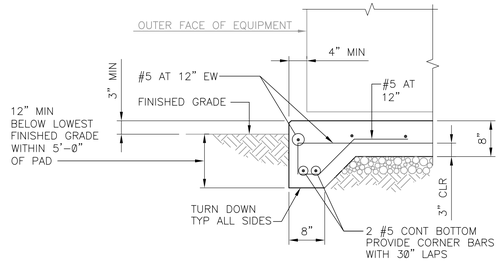

TYPE C:
CAUTION
SCALE: 1 1/2" = 1'–0"

SIGNAGE NOTES:

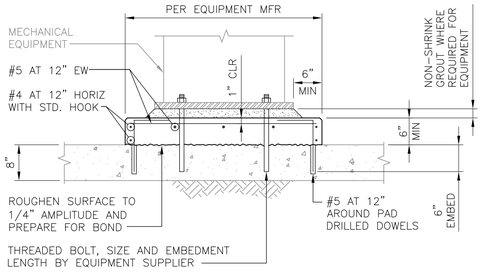
1. PROVIDE HAZARD RATING SIGNS / RIGHT-TO-KNOW SIGNS, LABELS AND TAGS TO COMPLY WITH NFPA 704, OSHA 1910.1200, AND OSHA SUBPART Z, FOR PROPER IDENTIFICATION OF ALL THE CHEMICALS AND MATERIALS PRESENT. THE HAZARDS ASSOCIATED WITH THESE CHEMICALS AND MATERIALS, AND WHERE THEY ARE LOCATED. VERIFY EXACT INFORMATION FOR SIGNS AND LOCATION OF SIGNS IN THE FIELD WITH OWNER AND ENGINEER.
2. PROVIDE ALL ACCIDENT PREVENTION, HEALTH, SAFETY AND WARNING SIGNS IN COMPLIANCE WITH ANSI Z525.1, ANSI Z636.2, ANSI Z535.3 AND OSHA 1910.44 AND 1910.145. FIELD VERIFY EXACT LOCATION OF SIGNS WITH OWNER AND ENGINEER.
3. SEE SPECIFICATION 10400 FOR ADDITIONAL QUANTITY TO BE USED AS DESIGNATED BY ENGINEER.

NFPA SIGNAGE

| DETAIL | 301 |
|---|---|
| NOT TO SCALE | – |




LIGHT DUTY EQUIPMENT PAD ON GRADE

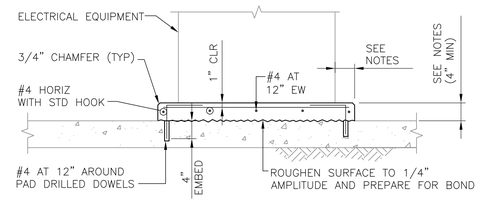



MECHANICAL EQUIPMENT SUPPORT PAD WITH DRILLED IN ANCHORS

NOTES:

1. PROVIDE 1 1/2" MIN NON-SHRINK, UNLESS NOTED OTHERWISE BY THE EQUIPMENT MFR.
2. SEE ELECTRICAL SHEETS FOR EQUIPMENT SIZE REQUIREMENTS.
3. SEE MECH SHEETS FOR SIZE OF EQUIPMENT PAD AND EQUIPMENT.
4. FINISHED CONCRETE SIDEWALK PER MAG STD. DETAILS.
5. FINISHED EQUIPMENT PAD TO SLOPE AWAY FROM BUILDING TO GRADE, MIN. 1/4" PER L.F..

GENERAL NOTES




ELECTRICAL EQUIPMENT SUPPORT PAD WITH DRILLED IN DOWELS

| DETAIL | 302 |
|---|---|
| NOT TO SCALE | – |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INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

**TYPICAL DETAILS 3**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

| Design: WKG | Drawn: RFV | Checked: WC |
|---|---|---|
| Date: 8/19 | Wilson Project No.: 18015 | |

| Revision | Date | Description | By |
|---|---|---|---|
| | | | |

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

48196
WOOSUK
CHA
Not Valid - Arizona
EXPIRES 9/30/20

Sheet No. **M-7**

AGENCY REVIEW

XREFS: DETAIL-13; TB-WE-D; DETAIL-16; DETAIL-10; DETAIL-24; SEAL-WC

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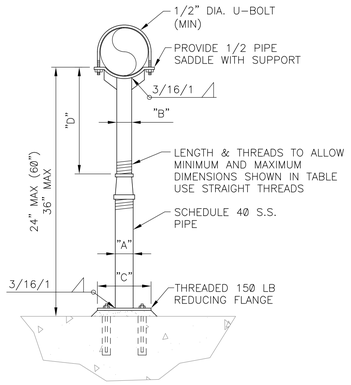
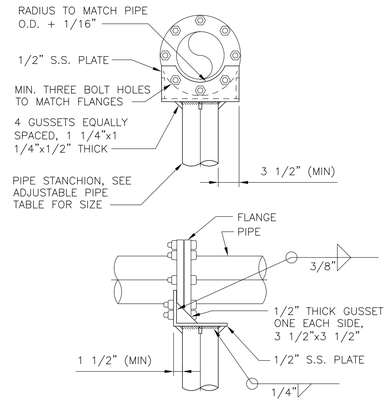


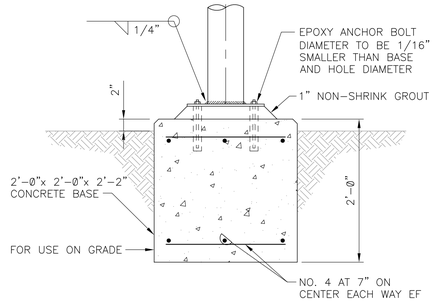

ADJUSTABLE PIPE SUPPORT
WITH "U" BOLT

| ADJUSTABLE PIPE SUPPORT TABLE DIMENSIONS IN INCHES | | | | | | | |
|---|---|---|---|---|---|---|---|
| PIPE SIZE | "A" | "B" | "C" | "D" | | ANCHORS | |
| | | | | MINIMUM | MAXIMUM | DIA | EMBED |
| ≤ 2 1/2 | 2 1/2 | 1 1/2 | 9 | 8 | 13 | 5/8 | 5 |
| 3 | 2 1/2 | 1 1/2 | 9 | 8 1/2 | 13 1/2 | 5/8 | 5 |
| 3 1/2 | 2 1/2 | 1 1/2 | 9 | 8 1/2 | 13 1/2 | 5/8 | 5 |
| 4 | 3 | 2 1/2 | 9 | 9 1/2 | 14 | 5/8 | 5 |
| 6 | 3 | 2 1/2 | 9 | 10 1/2 | 15 1/2 | 5/8 | 5 |
| 8 | 3 | 2 1/2 | 9 | 11 1/2 | 16 1/2 | 5/8 | 5 |
| 10 | 3 | 2 1/2 | 9 | 13 1/2 | 18 1/2 | 5/8 | 5 |
| 12 | 3 | 2 1/2 | 9 | 15 | 19 1/2 | 5/8 | 5 |
| 14 | 4 | 3 | 11 | 16 1/2 | 20 1/2 | 3/4 | 6 5/8 |
| 16 | 4 | 3 | 11 | 17 1/2 | 22 1/2 | 3/4 | 6 5/8 |
| 18 | 6 | 3 1/2 | 13 1/2 | 19 1/2 | 24 | 3/4 | 6 5/8 |
| 20 | 6 | 3 1/2 | 13 1/2 | 21 | 25 1/2 | 3/4 | 6 5/8 |
| 24 | 6 | 4 | 13 1/2 | 23 1/2 | 28 1/2 | 3/4 | 6 5/8 |
| 30 | 6 | 4 | 13 1/2 | 27 | 31 1/2 | 3/4 | 6 5/8 |

* CONTRACTOR SHALL PROVIDE A 3/16" THICK HARD RUBBER PAD ON HALF PIPE SADDLE.

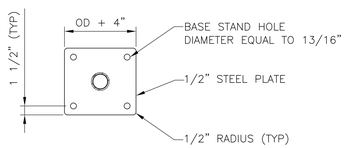



FIXED PIPE SUPPORT
WITH FLANGED SADDLE




CONCRETE
BASE SUPPORT

| PIPE SIZE | | MAX LOAD (LBS) |
|---|---|---|
| "D" | "A" | |
| 4 | 2 | 3000 |
| 6 | 2 1/2 | 3000 |
| 8, 10 | 4 | 3700 |
| 12, 14, 16 | 6 | 4500 |
| 18, 20, 24 | 8 | 5000 |

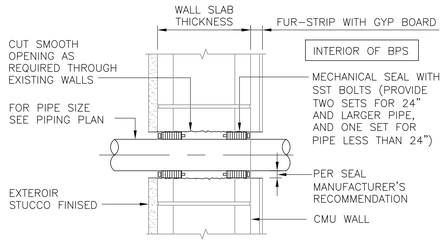



NOTES:

1. HOT-DIP GALVANIZE AFTER FABRICATION.
2. MAXIMUM VERTICAL LOAD-SEE TABLE.

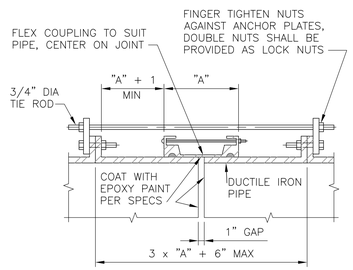
PIPE SUPPORT
FLOOR PLATE

DETAIL 401
NOT TO SCALE –



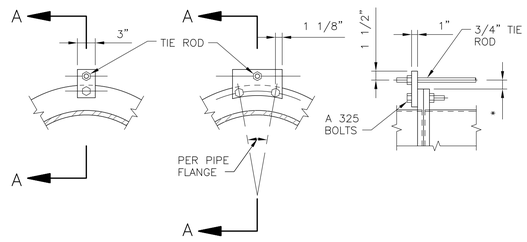

INSTALLATION THROUGH EXISTING WALL
DRY CONDITIONS
FOR PIPES SMALLER THAN 6"

DETAIL 402
NOT TO SCALE –




DUCTILE IRON PIPE FLEXIBLE
COUPLING TIE DOWN

| ROD SCHEDULE FOR DIP | | |
|---|---|---|
| PIPE THRUST SEE NOTE 2 | TYPE OF CONNECTION | NO RODS |
| 0-6,000# | I | 2 |
| 6,001-12,000# | II | 2 |
| 12,001-18,000# | II | 3 |
| 18,001-24,000# | II | 4 |
| 24,001-30,000# | II | 5 |




TYPE I
CONNECTION

TYPE II
CONNECTION

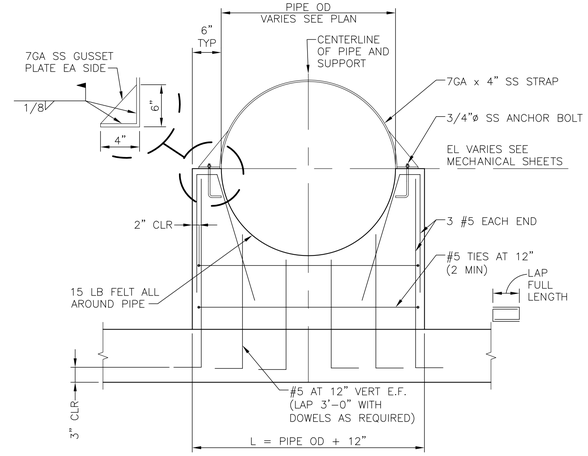
SECTION A-A

DUCTILE IRON PIPE FLEXIBLE
COUPLING TIE DOWN

NOTES:

1. ALL EXPOSED FLEXIBLE COUPLINGS SHALL HAVE TIE RODS UNLESS SPECIFICALLY INDICATED OTHERWISE ON THE DRAWINGS.
2. PIPE THRUST SHALL BE BASED ON TEST PRESSURE.
3. PIPE THRUST = 0.7854 x D2 x TEST PRESSURE, WHERE D IS PIPE OD.
4. MIN TIE ROD YIELD 48,000 PSI.
5. FOR THRUSTS GREATER THAN 30,000 POUNDS, ADD ONE 3/4 INCH DIAMETER ROD FOR EVERY 6,000 POUNDS INCREASE IN THRUST.
6. CONTRACTOR MAY USE ONE INCH DIA ROD FOR THRUSTS GREATER THAN 30,000 POUNDS. NUMBER OF ONE INCH RODS = NUMBER OF 3/4 INCH RODS x 0.5625. ROUND OFF TO THE NEXT LARGER NUMBER.
7. ALL ROD CONNECTIONS SHALL BE TYPE II FOR THRUSTS GREATER THAN 30,000 POUNDS.
8. GRIND ALL CORNERS SMOOTH.
9. * AS REQUIRED TO CLEAR FLEXIBLE COUPLING (1 1/2" MAX).

DETAIL 403
NOT TO SCALE –




NOTE: 1. SUPPORT TO BE 12" THICK UNLESS OTHERWISE NOTED.

CONCRETE PIPE SUPPORT

DETAIL 404
NOT TO SCALE –

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INTERCONNECT BOOSTER PUMP STATION (PHASE 2)

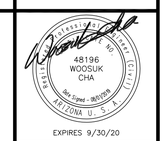
**TYPICAL DETAILS 4**

OWNERS PROJECT No. 1005775
WILSON PROJECT NO. 18015

Design: VKG
Drawn: RFV
Checked: WC
Date: 8/19
Wilson Project No.: 18015

| Revision | Date | Description | By |
|---|---|---|---|

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY




Sheet No. **M-8**

AGENCY REVIEW

XREFS: TB-WE-D; DETAIL-08; DETAIL-06; DETAIL-05; DETAIL-12; DETAIL-14; DETAIL-21; SEAL-WC

G:\PROJECT\18015\CADD\DESIGN\PHASE II\MECHANICAL\EPCOR-M-8.DWG, 8/2/2019 2:02:20 PM, RFVillareal, 1:2.2

George Burton
Planner
Town of Paradise Valley
6401 E. Lincoln Drive
Paradise Valley, AZ 85253

Dear Resident:

Notice is hereby given that the Town of Paradise Valley Planning Commission will hold a public hearing at **6:00 p.m. on Tuesday, March 17, 2020**, at Town Hall, 6401 East Lincoln Drive, Paradise Valley, Arizona, 85253 for:

> PUBLIC HEARING: Consideration of an application submitted by EPCOR water company requesting a Conditional Use Permit to add a new pump, a new chemical feed tank, a new air release valve, and new fencing to an existing booster pump station. The existing pump station adjoins Desert Fairway Drive (and is located next to the Camelback Inn Resort maintenance area). The subject property is located at 5402 E. Lincoln Drive (Assessor's Parcel Numbers 169-28-001G and 169-28-365E).

If you have any questions about this application, please call the Community Development Department at 480-348-3525.

Sincerely,

George Burton

Senior Planner

The Town of Paradise Valley endeavors to make all public meetings accessible to persons with disabilities. With 72 hours advance notice, special assistance can be provided for disabled persons at public meetings. Please call 480-948-7411 (voice) or 483-1811 (TDD) to request accommodation.

For further information about any of these matters, please contact the Community Development Department, 6401 E. Lincoln Drive, Paradise Valley, Arizona, 480-348-3692.

All agendas are subject to change. You can view the agenda, find application material, and provide your input via eComment approximately 4-6 days prior to the meeting date at https://paradisevalleyaz.legistar.com/Calendar.aspx. You may also contact the staff liaison, George Burton on this application at gburton@paradisevalleyaz.gov or 480-348-3525 at any time before the scheduled meeting date.

## AFFIDAVIT OF MAILING NOTIFICATION

STATE OF ARIZONA )

) ss:

County of Maricopa )

In accordance with the requirements of the Town of Paradise Valley, the undersigned hereby certifies that the mailing list for the proposed project is a complete list of property owners within 1500 feet of the subject property, as obtained from the Maricopa County Assessor's Office on the following date February 20, 20 20, and such notification has been mailed on the following date February 21, 20 20.

Summer Brown

Signature

The foregoing instrument was acknowledged by me this 21st day of February, 2020, by Andrea Villegas.

Name

NOTARY PUBLIC

My commission expires:

August 14, 2022

ANDREA VILLEGAS
Notary Public - State of Arizona
MARICOPA COUNTY
Commission # 552497
Expires August 14, 2022

## AFFIDAVIT OF POSTING

STATE OF ARIZONA )

) ss:

County of Maricopa )

I, Travis Nuttall, depose and state that the attached notice, of proposed application EPCOR Booster Pump Station CUP located at 5402 E. Lincoln Dr. for the (Planning Commission/Town Council/Board of Adjustment/Hillside Committee) meeting date of March 17, 20 20 is a true and correct copy of a notice which I cause to be posted by the following day of the week 3, and on the following date February 19, 20 20 in the following location(s):

All in the Town of Paradise Valley, Arizona and County and State aforesaid, the same being public places in said County and in the following locations:

All to the Town of Paradise Valley, Arizona and County and State aforesaid.

DATED this 20 day of February, 2020.

T. J. Nuttall

Signature

This affidavit was SUBSCRIBED AND SWORN to before me this 20 day of February, 2020.

MaryAnn Erisman

NOTARY PUBLIC

My commission expires:

12-15-23

MARYANN ERISMAN
Notary Public - Arizona
Maricopa County
Commission # 574305
My Comm. Expires Dec 15, 2023

ZONING
HEARING

| Parcel Number | Owner | Property Address | Mailing Ad | MAIL_ADD | MAIL_CITY | MAIL_STAT |
|---|---|---|---|---|---|---|
| 169-08-003 | LOVE MARK H | 6830 N DESERT FAIRWAYS DR PARADISE \ | 6830 N DE | 6830 N DE | PARADISE \ | AZ |
| 169-08-004 | PNGP LLC | 7008 N DESERT FAIRWAYS DR PARADISE \ | PO BOX 10 | PO BOX 10 | SOUTHAMI | NY |
| 169-09-018 | HABEEB MARY | 5110 E LINCOLN DR PARADISE VALLEY 85 | PO BOX 14 | PO BOX 14 | MESA | AZ |
| 169-09-019 | ANDREWS FAMILY TRUST-SURVIVORS TRU | 5126 E LINCOLN DR PARADISE VALLEY 85 | 1819 E HAL | 1819 E HAL | MESA | AZ |
| 169-09-020 | LYONS JAMES | 5206 E LINCOLN DR PARADISE VALLEY 85 | 6043 N 42N | 6043 N 42N | PARADISE \ | AZ |
| 169-09-021 | CAMPANELLA KINTARO A/SHERYL A TR | 6610 N DESERT FAIRWAYS DR PARADISE \ | 6610 N DE | 6610 N DE | PARADISE \ | AZ |
| 169-09-022 | ATWATER A G/DONNA JOHNSON | 6620 N DESERT FAIRWAYS DR PARADISE \ | 6620 N DE | 6620 N DE | PARADISE \ | AZ |
| 169-09-023 | MONTERO FAMILY TRUST | 6630 N DESERT FAIRWAYS DR PARADISE \ | 6630 N DE | 6630 N DE | PARADISE \ | AZ |
| 169-09-024 | MIHKELSON MARTTI E/JENNIFER TR | 6710 N DESERT FAIRWAYS DR PARADISE \ | 6710 N DE | 6710 N DE | PARADISE \ | AZ |
| 169-09-025 | LOT 52 HOLDINGS LLC | 6726 N DESERT FAIRWAYS DR PARADISE \ | 6726 N DE | 6726 N DE | PARADISE \ | AZ |
| 169-09-026 | PAUL NEEL CRITCHFIELD AND CLAUDIA R I | 6730 N DESERT FAIRWAYS DR PARADISE \ | 6730 N DE | 6730 N DE | PARADISE \ | AZ |
| 169-09-027 | TR WEST LIMITED PARTNERSHIP | 6740 N DESERT FAIRWAYS DR PARADISE \ | 6807 PEPP | 6807 PEPP | PARADISE \ | AZ |
| 169-09-030 | NORRIS JOAN B TR | 6835 N PEPPER TREE LN PARADISE VALLE | 6835 N PEF | 6835 N PEF | SCOTTSDAI | AZ |
| 169-09-031 | W SCOTT AND KAREN ROBERTSON FAMIL | 6845 N PEPPER TREE LN PARADISE VALLE | 6845 N PEF | 6845 N PEF | PARADISE \ | AZ |
| 169-09-053A | PARADISE VALLEY COUNTRY CLUB INC | 7101 N TATUM BLVD PARADISE VALLEY 8 | 7101 N TA | 7101 N TA | PARADISE \ | AZ |
| 169-09-055C | PARADISE VALLEY COUNTRY CLUB INC | | 7101 N TA | 7101 N TA | PARADISE \ | AZ |
| 169-09-055F | PARADISE VALLEY COUNTRY CLUB INC | | 7101 N TA | 7101 N TA | PARADISE \ | AZ |
| 169-09-055G | PARADISE VALLEY COUNTRY CLUB INC | | 7101 N TA | 7101 N TA | PARADISE \ | AZ |
| 169-09-055J | PARADISE VALLEY COUNTRY CLUB INC | | 7101 N TA | 7101 N TA | PARADISE \ | AZ |
| 169-09-055K | PARADISE VALLEY COUNTRY CLUB INC | | 7101 N TA | 7101 N TA | PARADISE \ | AZ |
| 169-09-071 | TP HOLDINGS LLC | 6807 N PEPPER TREE LN PARADISE VALLE | 6807 N PEF | 6807 N PEF | PARADISE \ | AZ |
| 169-09-072 | BARRY AND JULIA SMITH FAMILY TRUST | 6508 N DESERT FAIRWAYS DR PARADISE \ | 6508 N DE | 6508 N DE | PARADISE \ | AZ |
| 169-09-073 | PST PROPERTIES LLC | 6512 N DESERT FAIRWAYS DR PARADISE \ | 1121 LAUR | 1121 LAUR | CARMEL | IN |
| 169-25-040 | BOUCHARD MICHAEL J/JOANNE M TR | 6443 N 51ST PL PARADISE VALLEY 85253 | 2902 E ELM | 2902 E ELM | PHOENIX | AZ |
| 169-27-001 | JERALD P UNDERDAHL TR/STEVEN F BRAN | 5343 E LINCOLN DR PARADISE VALLEY 85 | 5343 E LIN | 5343 E LIN | PARADISE \ | AZ |
| 169-27-002 | GRAHAM FAMILY REVOCABLE TRUST | 5335 E LINCOLN DR PARADISE VALLEY 85 | 5335 E LIN | 5335 E LIN | PARADISE \ | AZ |
| 169-27-003A | FRANCO NILDA/SANTANA PERICLES | 6321 N CAMELBACK MANOR DR PARADIS | 6312 E BER | 6312 E BER | PARADISE \ | AZ |
| 169-27-014B | MORIC ROBERT/MARINA/ETAL | 6320 N CAMELBACK MANOR DR PARADIS | 6320 N CA | 6320 N CA | PARADISE \ | AZ |
| 169-27-014C | MORIC ROBERT/MARINA | 6320 N CAMELBACK MANOR DR PARADIS | 6320 N CA | 6320 N CA | PARADISE \ | AZ |
| 169-27-015 | YUNG JOHN/ELIZABETH | 6310 N CAMELBACK MANOR DR PARADIS | 6310 N CA | 6310 N CA | PARADISE \ | AZ |
| 169-27-022 | WOOD ANN H TR | 5215 E LINCOLN DR PARADISE VALLEY 85 | 5215 E LIN | 5215 E LIN | PARADISE \ | AZ |
| 169-27-023A | MCNAMARA SUSAN PONDER | 6417 N 52ND PL PARADISE VALLEY 85253 | 6417 N 52N | 6417 N 52N | PARADISE \ | AZ |
| 169-27-026A | BATES JENNIFER K | 6423 N 52ND PL PARADISE VALLEY 85253 | 6423 N 52N | 6423 N 52N | PARADISE \ | AZ |

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| 169-27-027 | HAWTHORNE JAMES/SUSAN | 6419 N 52ND PL PARADISE VALLEY 85253 | 6419 N 52N | 6419 N 52N | PARADISE \ | AZ |
| 169-27-028 | RUBLE PAUL C JR/FRANCOISE L TR | 6440 N 52ND PL PARADISE VALLEY 85253 | 6440 N 52N | 6440 N 52N | PARADISE \ | AZ |
| 169-27-029 | PEMR TRUST/CAPSTONE PROPERTIES LLC | 5205 E LINCOLN DR PARADISE VALLEY 85 | PO BOX 10 | PO BOX 10 | PRESCOTT | AZ |
| 169-27-042 | MCAUSLAN ROBERT R | | 6205 E SAC | 6205 E SAC | SCOTTSDAI | AZ |
| 169-28-001E | CAMELBACK PROPERTIES INN INC | 5402 E LINCOLN DR PARADISE VALLEY 85 | PO BOX 57 | PO BOX 57 | LOUISVILLE | TN |
| 169-28-001G | MARRIOTT CONDOMINIUM DEVELOPMEN | | PO BOX 57 | PO BOX 57 | LOUISVILLE | TN |
| 169-28-001J | MARRIOTT RESORT HOTEL CONDOMINIUI | | PO BOX 57 | PO BOX 57 | LOUISVILLE | TN |
| 169-28-001K | CAMELBACK PROPERTIES INN INC | | PO BOX 57 | PO BOX 57 | LOUISVILLE | TN |
| 169-28-004D | SANTOR VENTURES LLC | 5550 E LINCOLN DR PARADISE VALLEY 85 | 7600 E DO | 7600 E DO | SCOTTSDAI | AZ |
| 169-28-005 | KUNKEL JAMES L/JUDITH A TR | 5434 E LINCOLN DR 1 PARADISE VALLEY 8 | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-006 | MID HOLDINGS LLC | 5434 E LINCOLN DR 2 PARADISE VALLEY 8 | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-007 | FOLEY FAMILY TRUST | 5434 E LINCOLN DR 3 PARADISE VALLEY 8 | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-008 | MARJORIE A ECKMAN REVOCABLE TRUST | 5434 E LINCOLN DR 4 PARADISE VALLEY 8 | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-009 | ABBELL ALEXANDER R/KIMBERLY A | 5434 E LINCOLN DR 5 PARADISE VALLEY 8 | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-010 | ROSEN LAWRENCE J/SANDRA H | 5434 E LINCOLN DR 6 PARADISE VALLEY 8 | 220 N BELL | 220 N BELL | PITTSBURG | PA |
| 169-28-013 | VITE BARBARA A | 5434 E LINCOLN DR 9 PARADISE VALLEY 8 | 9 COLONIA | 9 COLONIA | SCOTTSDAI | AZ |
| 169-28-014 | CLOONAN MICHELE V/BERGER SIDNEY E | 5434 E LINCOLN DR 10 PARADISE VALLEY | PO BOX 29 | PO BOX 29 | WILLIAMSE | MA |
| 169-28-015 | AURAN JOHN L/SARA K | 5434 E LINCOLN DR 11 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-020 | RONALD C TELESKO TRUST/SUSAN D TELE | 5434 E LINCOLN DR 16 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-022 | ANN L SELLS REVOCABLE TRUST | 5434 E LINCOLN DR 18 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-023 | ROBERT G AND BARBARA A OMALLEY REV | 5434 E LINCOLN DR 19 PARADISE VALLEY | 5434 LINC | 5434 LINC | PARADISE \ | AZ |
| 169-28-024 | BEVERLY ANNE BRADWAY TRUST | 5434 E LINCOLN DR 20 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-025 | MCCARTHY LORETTA M | 5434 E LINCOLN DR 21 PARADISE VALLEY | 70 E 77TH S | 70 E 77TH S | NEW YORK | NY |
| 169-28-026 | FREDA THEODORE L/GLORIA S TR | 5434 E LINCOLN DR 22 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-027 | INUOYE CRAIG/CHARLOTTE | 5434 E LINCOLN DR 23 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-028 | LEONA R BOWMAN MARITAL TRUST | 5434 E LINCOLN DR 24 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-029 | JOINT TRUST AGREEMENT | 5434 E LINCOLN DR 25 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-037 | DKCK LLC | 5434 E LINCOLN DR 26 PARADISE VALLEY | PO BOX 44 | PO BOX 44 | PHOENIX | AZ |
| 169-28-038 | LEWIS DELBERT R/SHARRON O | 5434 E LINCOLN DR 27 PARADISE VALLEY | 5320 N CA | 5320 N CA | PARADISE \ | AZ |
| 169-28-039 | JACOBS PAUL ANTHONY/NANCY E TR | 5434 E LINCOLN DR 28 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-040 | SIMONS FAMILY TRUST | 5434 E LINCOLN DR 29 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-041 | HUGHES KEVIN M/SUZANNE W | 5434 E LINCOLN DR 30 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-081 | RODMAN MANAGEMENT TRUST | 5434 E LINCOLN DR 64 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |
| 169-28-082 | HEIMS FAMILY REVOCABLE TRUST | 5434 E LINCOLN DR 65 PARADISE VALLEY | 5434 E LIN | 5434 E LIN | PARADISE \ | AZ |

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| 169-28-083 | CHARLES F AND PAMELA F HENDERSON T | 5434 E LINCOLN DR 66 | PARADISE VALLEY | 5434 E LIN( | 5434 E LIN( | PARADISE \ | AZ |
| 169-28-084 | JEAN W AMBLER REVOCABLE TRUST | 5434 E LINCOLN DR 67 | PARADISE VALLEY | 5434 E LIN( | 5434 E LIN( | PARADISE \ | AZ |
| 169-28-085 | JORGENSON MARY ANN | 5434 E LINCOLN DR 68 | PARADISE VALLEY | 16 HASKELI | 16 HASKELI | BRATENAH | OH |
| 169-28-086 | DEBARTOLO JACK JR/PATSY LORENE MCL/ | 5434 E LINCOLN DR 69 | PARADISE VALLEY | 5434 E LIN( | 5434 E LIN( | PARADISE \ | AZ |
| 169-28-115F | COLONIA MIRAMONTE OWNERS ASSN IN( | 5434 E LINCOLN DR | PARADISE VALLEY 85 | 7255 E HAI | 7255 E HAI | MESA | AZ |
| 169-28-115G | COLONIA MIRAMONTE OWNERS ASSN IN( | 5434 E LINCOLN DR | PARADISE VALLEY 85 | 7255 E HAI | 7255 E HAI | MESA | AZ |
| 169-28-116 | JCM ARIZONA LLC | 5402 E LINCOLN DR 109 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-117 | RICHARD S LACHER FAMILY TRUST | 5402 E LINCOLN DR 107 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-118 | MICHAEL D ANDERSON AND LAUREN A AI | 5402 E LINCOLN DR 105 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-119 | MICHAEL D AND LAUREN A ANDERSON TF | 5402 E LINCOLN DR 104 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-120 | PADGETT INA KAY/BANK ONE NA TR/ETAL | 5402 E LINCOLN DR 102 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-121 | JCM ARIZONA LLC | 5402 E LINCOLN DR 101 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-122 | JCM ARIZONA LLC | 5402 E LINCOLN DR 100 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-123 | COLORADO STATE BANK AND TRUST NA/E | 5402 E LINCOLN DR 103 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-124 | SUNTRUST BANK TR | 5402 E LINCOLN DR 106 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-125 | XENOPHONTOS ANDROULA | 5402 E LINCOLN DR 108 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-126 | FUHRMAN JEFFREY A | 5402 E LINCOLN DR 110 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY H | MA |
| 169-28-127 | BREAKSTONE DEANNE/SLOTT ROBERT I | 5402 E LINCOLN DR 111 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-128 | HEATH LIVING TRUST | 5402 E LINCOLN DR 112 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-129 | DORIS GIDDING TRUST | 5402 E LINCOLN DR 113 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-130 | CONSTANCE MCKIBBIN REVOCABLE LIVIN( | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-131 | D OSCAR GROOMES REVOCABLE TRUST | 5402 E LINCOLN DR 114 | PARADISE VALLE | 48 CABOT S | 48 CABOT S | BEVERLY | MA |
| 169-28-132 | MELONE RICHARD/CLAUDETTE/PICARDI P | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-133 | MELONE RICHARD/CLAUDETTE/PICARDI P | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-134 | HEATH PETER CHARLES | 5402 E LINCOLN DR 118 | PARADISE VALLE | P O BOX 49 | P O BOX 49 | SCOTTSDAI | AZ |
| 169-28-135 | FIEDLER RICHARD/L J TR | 5402 E LINCOLN DR 119 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-136 | MCGANNON R EUGENE TR | 5402 E LINCOLN DR 120 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-137 | KARPAS SUZANNE T | 5402 E LINCOLN DR 121 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-138 | WILLIAMS ROSAMOND S TR | 5402 E LINCOLN DR 122 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-139 | BORK WALTER A | 5402 E LINCOLN DR 123 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-140 | GORDON M AND IRENE A TRENHOLME RE | 5402 E LINCOLN DR 124 | PARADISE VALLE | 3540 W TIN | 3540 W TIN | TUCSON | AZ |
| 169-28-141 | MILLER OWEN/JANICE TR | 5402 E LINCOLN DR 125 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-142 | LOIS A GOURLEY TRUST | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-143 | PANZARINO MICA M | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |

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| 169-28-144 | HELLER JOHN E/MARY C | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-145 | SPECTOR SHELDON L/JUDITH TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-146 | TYLER MAGNESS IRREVOCABL TRUST/ETA | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-147 | MAGNESS GARY/TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-148 | MUELLER WHITE LUCY TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-149 | FRESCHI WILLIAM J JR/LAURA FERGUSON | 5402 E LINCOLN DR 131 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-150 | MORSE JOAN M/DOKUCHITZ PETER S III | 5402 E LINCOLN DR 133 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-151 | MARY WOOLSEY PORTER EXEMPTION TRU | 5402 E LINCOLN DR 135 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-152 | CONOVER CORP | 5402 E LINCOLN DR 136 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-153 | FUHRMAN JEFFREY A | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY H | MA |
| 169-28-154 | JOSHLIN INDUSTIES INC | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-155 | SCOTT FORAKER TRUST | 5402 E LINCOLN DR PARADISE VALLEY 85 | 2892 SOLIN | 2892 SOLIN | VENTURA | CA |
| 169-28-156 | BRUCE AND KIERSTEN ALLEN JOINT TRUST | 5402 E LINCOLN DR 140 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-157 | FUHRMAN JEFFREY A/GRACE MARIE SANC | 5402 E LINCOLN DR 141 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-158 | MAY GARY A & TRUDY G | 5402 E LINCOLN DR 142 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-159 | EBERSPACHER ROBERT | 5402 E LINCOLN DR 143 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-160 | YUEH ERIC S | 5402 E LINCOLN DR 144 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-161 | STRIEGEL STEPHEN P | 5402 E LINCOLN DR 145 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-162 | SLOTT ROBERT I | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-163 | FLORIO JACK J | 5402 E LINCOLN DR 147 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-164 | MILLER DAVID T/MARY K | 5402 E LINCOLN DR 149 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-165 | SHERWOOD LLOYD C & ANNE R | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-166 | WAYNE R COLBY AND JANET M COLBY REV | 5402 E LINCOLN DR 151 PARADISE VALLE | 20976 W C | 20976 W C | BUCKEYE | AZ |
| 169-28-167 | BUROOJY THOMAS J | 5402 E LINCOLN DR 150 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-168 | SHIELDS RICHARD F/LISE L/SUDAK JAN | 5402 E LINCOLN DR 152 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-169 | COX REVOCABLE TRUST | 5402 E LINCOLN DR 153 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-170 | FLORIO JACK J | 5402 E LINCOLN DR 154 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-171 | JAMES C AND EULALA JO CHAMPION REV | 5402 E LINCOLN DR 155 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-172 | CONOVER CORP | 5402 E LINCOLN DR 156 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-173 | VITE FRANK A & BARBARA A | 5402 E LINCOLN DR 157 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-174 | GABLE CHRISTOPHER | 5402 E LINCOLN DR 158 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-175 | SCHLEPPE FAMILY TRUST | 5402 E LINCOLN DR 159 PARADISE VALLE | 4694 CARL | 4694 CARL | AMELIA ISL | FL |
| 169-28-176 | MOORE JANE E TR | 5402 E LINCOLN DR 160 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-177 | GABLE CHRISTOPHER | 5402 E LINCOLN DR 161 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |

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| 169-28-178 | HUTCHINSON ROY L/NADINE E TR | 5402 E LINCOLN DR 162 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-179 | ZUBRIN JAY ROSS & BARBARA E | 5402 E LINCOLN DR 163 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-180 | CORVETTI JOSEPHINE | 5402 E LINCOLN DR 164 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-181 | LEE SHORE EQUITIES LLC | 5402 E LINCOLN DR 165 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-182 | MAY GARY A/TRUDY G | 5402 E LINCOLN DR 166 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-183 | MARK J BARBANO AND LEANORE V BARB/ | 5402 E LINCOLN DR 167 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-184 | SABA MARIA RITA | 5402 E LINCOLN DR 168 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-185 | DARRELL F CHAMPION AND JOY H CHAMF | 5402 E LINCOLN DR 170 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-186 | HELEN GOODWIN ROSE 1986 TRUST/JAM | 5402 E LINCOLN DR 169 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-187 | SMITH HEATHER M/BOYD E TR/MILLER JA | 5402 E LINCOLN DR 171 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-188 | HALPERN PAUL D & MARJORIE | 5402 E LINCOLN DR 172 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-189 | SHERWOOD LLOYD C JR & ANNE R | 5402 E LINCOLN DR 173 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-190 | MANEE MONTE STEWART | 5402 E LINCOLN DR 200 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-191 | PATRICIA A VELGHE TRUST | 5402 E LINCOLN DR 201 | PARADISE VALLE | 11716 HIGI | 11716 HIGI | LEAWOOD KS |
| 169-28-192 | DAVID A STEIN LIVING TRUST | 5402 E LINCOLN DR 202 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-193 | PENDLETON JOYCE H TR | 5402 E LINCOLN DR 203 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-194 | MANGINO DOMINIC J/RITA ANN | 5402 E LINCOLN DR 204 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-195 | BRITT JEAN C/SARAH C | 5402 E LINCOLN DR 205 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-196 | BRITT JEAN C/SARAH C | 5402 E LINCOLN DR 206 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-197 | VERRAN CRAIG.MARIE J | 5402 E LINCOLN DR 207 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-198 | JOHNSON ROBERT M TR | 5402 E LINCOLN DR 208 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-199 | DANDURAND RICHARD A/MARTHA L | 5402 E LINCOLN DR 209 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-200 | BARRY M GOURLEY LIVING TRUST | 5402 E LINCOLN DR 210 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-201 | THURSTON ELLEN E TR | 5402 E LINCOLN DR 211 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-202 | ALEXANDER JOHN F/JEANETTE L | 5402 E LINCOLN DR 212 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-203 | JOHNSON JOYCE A TRUST/WOLFE JENNIFI | 5402 E LINCOLN DR 214 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-204 | KILBURG PROPERTIES LLC | 5402 E LINCOLN DR 215 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-205 | SUGAR JEFFREY/ROBIN A/PRICE LISA | 5402 E LINCOLN DR 216 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-206 | MURRAY LISA M TR/JOSEPH D/LORRIE J | 5402 E LINCOLN DR 217 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-207 | CARSON SHERALL A TR | 5402 E LINCOLN DR 218 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-208 | FUHRMAN CHARLES E | 5402 E LINCOLN DR 219 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-209 | FOSTER ERNEST W IV/BARBARA A | 5402 E LINCOLN DR 220 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-210 | LUONGO JOSEPH E & JOAN M | 5402 E LINCOLN DR 221 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-211 | MERHIGE GREGORY D | 5402 E LINCOLN DR 222 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |

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| 169-28-212 | BETH SAIR LIVING TRUST/BETH SAIR TRUS | 5402 E LINCOLN DR 223 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-213 | GOLDSTEIN KELLIE C/TRACY BRENDAN C | 5402 E LINCOLN DR 224 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-214 | FLORIO FAMILY TRUST | 5402 E LINCOLN DR 225 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-215 | BRADSHAW FRANK B JR/FRANK B III/ROBE | 5402 E LINCOLN DR 226 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-216 | SUZANNE N GOLOMB REVOCABLE TRUST | 5402 E LINCOLN DR 227 | PARADISE VALLE | 1910 WOO | 1910 WOO | MCLEAN | VA |
| 169-28-217 | FLORIO FAMILY TRUST | 5402 E LINCOLN DR 228 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-218 | SUZANNE N GOLOMB REVOCABLE TRUST | 5402 E LINCOLN DR 229 | PARADISE VALLE | 1910 WOO | 1910 WOO | MCLEAN | VA |
| 169-28-219 | STEVENSON NEVIN J/BEVERLY C TR | 5402 E LINCOLN DR 230 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-220 | VADALABENE CHARLES M | 5402 E LINCOLN DR 231 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-221 | BERLIN STEVEN M/SHERRY N TR | 5402 E LINCOLN DR 232 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-222 | CLONINGER JOHN M TR | 5402 E LINCOLN DR 233 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-223 | DAVIDS JAMES A TR /DAVIDS SUSAN L TR/ | 5402 E LINCOLN DR 234 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-224 | THOMPSON JOHN R TR/CAROL A TR | 5402 E LINCOLN DR 235 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-225 | WAYNE R COLBY AND JANET M COLBY RE\ | 5402 E LINCOLN DR 236 | PARADISE VALLE | 20976 W C | 20976 W C | BUCKEYE | AZ |
| 169-28-226 | DURKIN JUNE TR/CLIST CHARLES M/PATRI | 5402 E LINCOLN DR 237 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-227 | EMDEN HOWARD R TR | 5402 E LINCOLN DR 238 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-228 | STEVENS /TODD/STACY TR/GAINES MARG | 5402 E LINCOLN DR 239 | PARADISE VALLE | 3801 CANT | 3801 CANT | BALTIMORI | MD |
| 169-28-229 | TAN LUIS S TR | 5402 E LINCOLN DR 240 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-230 | CONKLIN THOMAS W | 5402 E LINCOLN DR 241 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-231 | FRAYN ANN L TR | 5402 E LINCOLN DR 242 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-232 | WURZBURG RUTH/GOLDHABER MARK E T | 5402 E LINCOLN DR 243 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-233 | PEASE JAMES V TR | 5402 E LINCOLN DR 244 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-234 | FRESCHI WILLIAM J JR/LAURA FERGUSON | 5402 E LINCOLN DR 245 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-235 | MATORA INVESTMENTS LLC | 5402 E LINCOLN DR 246 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-236 | PAUL EDWARD DEMBOW FAMILY TRUST | 5402 E LINCOLN DR 247 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-237 | NEWMAN ALAN I/SHARON D | 5402 E LINCOLN DR 248 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-238 | MERHIGE GLENN R | 5402 E LINCOLN DR 249 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-239 | LARSEN 2009 TRUST/PETER R LARSEN TRU | 5402 E LINCOLN DR 250 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-240 | 2013 KAY D CAMPBELL TRUST | 5402 E LINCOLN DR 251 | PARADISE VALLE | 25283 CAB | 25283 CAB | LAGUNA HI | CA |
| 169-28-241 | PATRICIA M HILPERT LIVING TRUST | 5402 E LINCOLN DR 252 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-242 | KOP SHELDON M/PINTAR SUSAN R TR | 5402 E LINCOLN DR 253 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-243 | FARRIS MARTIN THEODORE II | 5402 E LINCOLN DR 254 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-244 | OWEN STEPHANIE JEANNE | 5402 E LINCOLN DR 255 | PARADISE VALLE | 930 E DEN1 | 930 E DEN1 | PHOENIX | AZ |
| 169-28-245 | KAHN STEPHEN R(LEASE) | 5402 E LINCOLN DR 256 | PARADISE VALLE | PO BOX 49 | PO BOX 49 | SCOTTSDAI | AZ |

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| 169-28-246 | BRADEN LOUIS R | 5402 E LINCOLN DR 257 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-247 | ROMANO FREDERICK V JR & ROSEMARIE A | 5402 E LINCOLN DR 258 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-248 | MANCINA DORIS LAVERNE TR | 5402 E LINCOLN DR 259 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-249 | CHARLES D DIETRICH TR/DIETRICH C M/PI | 5402 E LINCOLN DR 260 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-250 | DASBACH WENDY WEIR | 5402 E LINCOLN DR 261 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-251 | FERGUSON PROPERTIES INC | 5402 E LINCOLN DR 262 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY M AZ |
| 169-28-252 | MARC R MOUALLEM REVOCABLE TRUST | 5402 E LINCOLN DR 263 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-253 | KESSLER MARY E TR/WIRT DENA TR | 5402 E LINCOLN DR 264 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-254 | LAWRENCE GARY STEVEN/MARGY TR | 5402 E LINCOLN DR 265 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-255 | BRILL WALLACE LESSA A/HOWARD W | 5402 E LINCOLN DR 266 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-256 | MALONEY REVOCABLE TRUST | 5402 E LINCOLN DR 267 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-257 | JANET M STEIN LIVING TRUST | 5402 E LINCOLN DR 268 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-258 | ROSEN GERALD | 5402 E LINCOLN DR 269 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-259 | MCBRIDE SUZANNE ERIKA/BLEIMEYER HE | 5402 E LINCOLN DR 270 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-260 | FRY CHARLES L/ALICE J TR | 5402 E LINCOLN DR 271 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-261 | FRY FAMILY TRUST | 5402 E LINCOLN DR 272 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-262 | LANG HENRY SPENCER & CAROLYN HADD | 5402 E LINCOLN DR 273 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-263 | ROSE JAMES MCKINLEY JR/ANNE LOUISE E | 5402 E LINCOLN DR 274 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-264 | HERATY RICHARD M TR | 5402 E LINCOLN DR 275 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-265 | SABA GREGORY D | 5402 E LINCOLN DR 276 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-266 | SAMUEL S KAPLAN BRENDA | 5402 E LINCOLN DR 277 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-267 | MILOBSKY STANLEY A/JOANNE K | 5402 E LINCOLN DR 278 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-268 | CAVANAUGH JOHN J & GLADYS S TR | 5402 E LINCOLN DR 279 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-269 | CONOVER CORP | 5402 E LINCOLN DR 280 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-270 | HELLER JOHN E/MARY C | 5402 E LINCOLN DR 281 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-271 | MIRIAM B SCHLESINGER REVOCABLE TRU | 5402 E LINCOLN DR 282 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-272 | GAYLE C PRETE TRUST | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-273 | CLARK CARL J/CONNIE L TR | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-274 | CHMW SCOTTSDALE LLC | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-275 | SOUTHWELL LEONARD J TR | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-276 | MORRIS ROBERT B TR | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-277 | JOHNSON ROBERT M TR/JOYCE A TR | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-278 | GABORIAULT ANDREW L & ELISE | 5402 E LINCOLN DR 310 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-279 | CENTRAL AG PRODUCTS INC | 5402 E LINCOLN DR 309 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |

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| 169-28-280 | WILLIAM AND SUZANNE LANDSTRA FAMII | 5402 E LINCOLN DR 308 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-281 | JOHNSON ROBERT M TR | 5402 E LINCOLN DR 307 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-282 | SHABAZ WARREN E/MARIAM L | 5402 E LINCOLN DR 306 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-283 | VITE FRANK A/BARBARA A | 5402 E LINCOLN DR 305 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-284 | ROSENBERG STEPHEN F/FRANCES D | 5402 E LINCOLN DR 304 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-285 | SIMS HAROLD W/KIRKPATRICK DIANE | 5402 E LINCOLN DR 303 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-286 | SMITH LESLIE A | 5402 E LINCOLN DR 302 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-287 | GAMBRELL EDWIN F/VIRGINIA V | 5402 E LINCOLN DR 301 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-288 | MAVI PROPERTIES LLC | 5402 E LINCOLN DR 300 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-289 | QUAD CITIES PROPERTIES | 5402 E LINCOLN DR 311 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-290 | SLOTT ROBERT I | 5402 E LINCOLN DR 312 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-292 | PITCHER DANIEL | 5402 E LINCOLN DR 314 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-293 | PITCHER DANIEL/MENDOLA-PITCHER MAI | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-294 | KARPAS SUZANNE T | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-295 | SHARPS RUTH P TR/SHARPS JASON S | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-296 | WEITZMAN WILLIAM/MARIE ALEXIS TR | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-297 | LEE SHORE EQUITIES LLC | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-298 | RAY KELLY SCHILDER/JAMES R | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-299 | SULLIVAN CHRISTOPHER E/LINDA C TR/ET | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-300 | FARRIS MARTIN THEODORE II/BEVERLY | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-301 | ALEXANDER JOHN F/JEANETTE L | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-302 | JOSHI FAMILY HOLDINGS LLC | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-303 | CHUTZPAH LLC | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-304 | JOHNSON JOYCE A TR | 5402 E LINCOLN DR 325 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-305 | MOORE MARIANNE TR | 5402 E LINCOLN DR 327 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-306 | MCKIBBIN CHARLES R/ANDREA L | 5402 E LINCOLN DR 328 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-307A | HAYES MICHAEL/CHRISTINA | 5402 E LINCOLN DR 519 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-308A | NOREEN A MOORE REVOCABLE TRUST | 5402 E LINCOLN DR 521 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-309A | DAVID A SHERF AND ELIZABETH C SHERF T | 5402 E LINCOLN DR 523 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-310A | TAN LUIS S TR | 5402 E LINCOLN DR 520 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-311A | TRUST U/I LOIS A GOURLEY | 5402 E LINCOLN DR 522 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-312A | CARSON SHERALL A TR | 5402 E LINCOLN DR 524 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-313A | SCANTLAND LOUIS L/NANCY C | 5402 E LINCOLN DR 525 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-314A | AUERSWALD W HOWARD | 5402 E LINCOLN DR 526 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |

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| 169-28-315A | BOWSER KATHERINE K/THOMAS E/DONN | 5402 E LINCOLN DR 515 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-316A | CASTON ANDIE ARMSTRONG/WOODENBI | 5402 E LINCOLN DR 516 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-317A | YELLIN MARC J/ELLEN S | 5402 E LINCOLN DR 517 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-319A | AB MURPHY COMPANY LLC | 5402 E LINCOLN DR 518 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-320A | LEIBSKER LINDA | 5402 E LINCOLN DR 527 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-321A | CLARK CARL J/CONNIE L TR | 5402 E LINCOLN DR 528 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-322A | FIEDLER RUSSELL E/DOROTHEA M TR | 5402 E LINCOLN DR 529 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-323A | HUFF MARY H | 5402 E LINCOLN DR 530 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-324A | PICARDI PATRICIA TR | 5402 E LINCOLN DR 531 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-325A | OEHLER CHARLES R TR | 5402 E LINCOLN DR 532 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-326A | VNNM PARTNERSHIP L P | 5402 E LINCOLN DR 533 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-327A | RMJD PARTNERSHIP L P | 5402 E LINCOLN DR 534 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-328A | FOSTER BARBARA ANN | 5402 E LINCOLN DR 510 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-329A | GORDON CLAYTON H/GRACE F TR | 5402 E LINCOLN DR 508 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-330A | GORDON CLAYTON H TR | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-331A | STEINBERG FAMILY TRUST | 5402 E LINCOLN DR 509 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-332A | GRUNAU LINDA L | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-333A | ZUBENKO ROBERT J/CHRISTINA A | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-334A | PENDLETON JANET A | 5402 E LINCOLN DR 503 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-335A | LEONARD K LOBRED REVOCABLE TRUST | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-336A | HOGAN LORI J TR/ETAL | 5402 E LINCOLN DR 511 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-337A | CARL & CONNIE CLARK TRUST | 5402 E LINCOLN DR 512 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-338A | BOWSER THOMAS E/DONNA M | 5402 E LINCOLN DR 514 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-339A | DAIL DEMING MUELLER REV TRUST | 5402 E LINCOLN DR 500 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-340A | HALPERN PAUL D/MARJORIE | 5402 E LINCOLN DR 501 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-341A | HOGAN LORI J TR/ETAL | 5402 E LINCOLN DR 502 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-342A | MAY GARY A/TRUDY G | 5402 E LINCOLN DR 550 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-343A | SABA GREGORY D | 5402 E LINCOLN DR 549 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-344A | ELLIOTT E ALLEN & ALEXANDRA H | 5402 E LINCOLN DR 548 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-345A | DEAN JEFFREY M/LYNNE M | 5402 E LINCOLN DR 547 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-346A | TOTARO DEBRA | 5402 E LINCOLN DR 546 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-347A | CONOVER CORP | 5402 E LINCOLN DR 545 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-348A | MARK J BARBANO AND LEANORE V BARB/ | 5402 E LINCOLN DR 554 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |
| 169-28-349A | FARRIS MARTIN THEODORE/BEVERLY | 5402 E LINCOLN DR 553 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY MA |

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| 169-28-350A | RAYLEE TRUST | 5402 E LINCOLN DR 552 PARADISE VALLE | 12167 N 11 | 12167 N 11 | SCOTTSDAI | AZ |
| 169-28-351A | BUROOJY THOMAS J | 5402 E LINCOLN DR 551 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-352A | HEATH ELIZABETH ANN | 5402 E LINCOLN DR 560 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-353A | SCHAUER JOSEPH W III | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-354A | FLOWERS DESCENDANT SEPARATE TR FBC | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-355A | KILBURG PROPERTIES LLC | 5402 E LINCOLN DR 544 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-356A | WILLIAM B AND ELIZABETH D KELLY LIVIN | 5402 E LINCOLN DR 543 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-357A | MAGNER PATRICIA D | 5402 E LINCOLN DR 542 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-358A | ZAFFOS STEVEN J/KAREN L | 5402 E LINCOLN DR 541 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-359A | PAUL CHADDERTON 2017 REVOCABLE TRI | 5402 E LINCOLN DR 540 PARADISE VALLE | 44715 AUD | 44715 AUD | ASHBURN | VA |
| 169-28-360A | MICHAEL T J VELTRI REVOCABLE LIVING TI | 5402 E LINCOLN DR 539 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-361A | MERHIGE GLENN/JOANN | 5402 E LINCOLN DR 538 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-362A | RAYLEE TRUST | 5402 E LINCOLN DR 537 PARADISE VALLE | 12167 N 11 | 12167 N 11 | SCOTTSDAI | AZ |
| 169-28-363A | WOLFE KATHARINE B/NICHOLAS K | 5402 E LINCOLN DR 536 PARADISE VALLE | 46 VINEYAI | 46 VINEYAI | GUILFORD | CT |
| 169-28-364A | LLM PARTNERSHIP L P | 5402 E LINCOLN DR 535 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-365E | MARRIOTT CONDOMINIUM DEVELOPMEN | 5402 E LINCOLN DR PARADISE VALLEY 85 | PO BOX 57 | PO BOX 57 | LOUISVILLE | TN |
| 169-28-365F | CAMELBACK PROPERTIES INN INC | 5402 E LINCOLN DR PARADISE VALLEY 85 | PO BOX 57 | PO BOX 57 | LOUISVILLE | TN |
| 169-28-365G | CAMELBACK PROPERTIES INN INC | 5402 E LINCOLN DR PARADISE VALLEY 85 | PO BOX 57 | PO BOX 57 | LOUISVILLE | TN |
| 169-28-366 | WENDY WEIR DECLARATION OF TRUST | 5402 E LINCOLN DR 555 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-367 | WENDY WEIR DECLARATION OF TRUST | 5402 E LINCOLN DR 556 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-368 | WENDY WEIR DECLARATION OF TRUST | 5402 E LINCOLN DR 557 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-369A | WAYNE G KEES LIVING TRUST | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-369B | CONOVER CORP | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-370A | NEWMAN MARJORIE G TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-370B | HODGDON HAROLD A & LINDA B | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-371A | IOELE STEPHEN A | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-371B | PLATT MARGARET E TR | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-372A | DEPALMA PATRIZIA | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-372B | CHAMPION JAMES C/EULALA J TR | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-373A | MCLEAN PROPERTIES INC | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-374A | JAMES C AND EULALA JO CHAMPION REV | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-375A | TRACY BRENDAN C | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-375B | JONAS PEGGY A TR | 5402 E LINCOLN DR 469 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-376A | WEIJO SHARON K/RICHARD O TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |

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| 169-28-376B | FLOWERS DESCENDANT SEPARATE TR FBC | 5402 E LINCOLN DR 470 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-377A | MOORE JANE E TR | 5402 E LINCOLN DR 471 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-377B | FARRIS MARTIN THEODORE II/BEVERLY | 5402 E LINCOLN DR 471 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-378A | VRABEC BARBARA J TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-378B | DOERKSEN DEAN A | 5402 E LINCOLN DR 472 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-379A | AB MURPHY COMPANY LLC | 5402 E LINCOLN DR 410 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-380A | ERTZINGER RICHARD P/MAYFIELD L | 5402 E LINCOLN DR 411 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-381A | ROSEN GERALD | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-381B | BARTHOLOMEW DAVID C & MARGARET C | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-382A | DI RENZO LUIGI | 5402 E LINCOLN DR PARADISE VALLEY 85 | CHMW SCC | CHMW SCC | BEVERLY | MA |
| 169-28-382B | LACOMBE JOSEPH P & IRENE A | 5402 E LINCOLN DR 404 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-383A | MILLER FAMILY LIMITED PARTNERSHIP | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-383B | KING SARAJEAN F | | 4833 W LA' | 4833 W LA' | DALLAS | TX |
| 169-28-384A | BARIE PHILIP S | 5402 E LINCOLN DR 402 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-384B | ROBERT L WOOLSEY EXEMPTION TRUST | 5402 E LINCOLN DR 402 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-385A | RICHTER KATHY A TR | 5402 E LINCOLN DR 401 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-386A | COX JACK M/BETTY J | 5402 E LINCOLN DR 400 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-387A | PLATT MARGARET E TR | 5402 E LINCOLN DR 459 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-388A | GOLDSTEIN KELLIE C | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-389A | VITE BARBARA A | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-389B | MARRIOTT CONDOMINIUM DEVELOPMEN | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-390A | XENOPHONTOS ANDROULA | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-390B | CAROLYN WOOLSEY KINSELLA EXEMPTION | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-391A | L-K ASSOCIATES | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-391B | SHERWOOD LLOYD C & ANNE R | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-392A | BERLANTI RICHARD A TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-392B | CHAMPION RONALD L TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-393A | DONALD R SIPES II AND JENNIFER A SIPES | 5402 E LINCOLN DR PARADISE VALLEY 85 | 2979 S TEL | 2979 S TEL | GREEN BAY | WI |
| 169-28-394A | MUELLEMAN PETER JOSEPH TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 17600 E 25 | 17600 E 25 | INDEPENDE | MO |
| 169-28-395A | STEVENSON NEVIN J/BEVERLY C TR | 5402 E LINCOLN DR 448 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-396A | SHORTHAIR HOLDINGS LLC | 5402 E LINCOLN DR 447 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-397A | ROWLANDS ELLEN M | 5402 E LINCOLN DR 446 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-397B | CHAMPION WINSTON ELI/JACQUELYN ELA | 5402 E LINCOLN DR 446 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-398A | SUSAN S KNIGHT REVOCABLE TRUST | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |

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| 169-28-398B | BRINLEE 2015 TRUST | 5402 E LINCOLN DR 445 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-399A | WARDEN JON DUANE/SUSAN KAY/CRAIG | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-399B | MARY WOOLSEY PORTER EXEMPTION TRU | 5402 E LINCOLN DR 444 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-400A | JANG PAULINE | 5402 E LINCOLN DR 443 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-400B | FLOWERS DESCENDANT SEP TR FBO N FLC | 5402 E LINCOLN DR 443 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-401A | 2013 KAY D CAMPBELL TRUST | 5402 E LINCOLN DR 438 | PARADISE VALLE | 25283 CAB | 25283 CAB | LAGUNA HI | CA |
| 169-28-401B | BRITT JEAN C/SARAH C | 5402 E LINCOLN DR 438 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-402A | LACOMBE JOSEPH P/IRENE A | 5402 E LINCOLN DR 437 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-402B | BRITT JEAN C/SARAH C | 5402 E LINCOLN DR 437 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-403A | HARRELL GENE WAYNE/DIANN W | 5402 E LINCOLN DR 436 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-403B | PAUL CHADDERTON 2017 REVOCABLE TRI | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 44715 AUD | 44715 AUD | ASHBURN | VA |
| 169-28-404A | SEHGAL VIVEK | 5402 E LINCOLN DR 435 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-404B | PAUL CHADDERTON 2017 REVOCABLE TRI | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 44715 AUD | 44715 AUD | ASHBURN | VA |
| 169-28-405A | FLOWERS JOHN F/PATRICIA M/GREGORY | 5402 E LINCOLN DR 434 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-406A | FLOWERS DESCENDANT SEPARATE TR FBC | 5402 E LINCOLN DR 433 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-407A | WHITE ALLEN J/VICKI R | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-407B | JOHN AND CHERYL UMBECK FAMILY TRUS | 5402 E LINCOLN DR 417 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-408A | BROWN ARTHUR R & JOAN D TR | 5402 E LINCOLN DR 418 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-408B | HODGDON CHARLOTTE R TR | 5402 E LINCOLN DR 418 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-409A | CHRISTIAN A JURGENSEN III REV TRUST | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-409B | PARKER 2019 TRUST | 5402 E LINCOLN DR 415 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-410A | MUELLEMAN DONNA K | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-410B | SHIELDS RICHARD S/LISE L | | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-411A | ETHEL RAMONA FARRELL SURVIVORS TRU | 5402 E LINCOLN DR 421 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-412A | PITCHER DANIEL/MENDOLA-PITCHER MAI | 5402 E LINCOLN DR 422 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-413A | MCKIBBIN CHARLES/ANDREA | 5402 E LINCOLN DR 423 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-413B | ASHER CAROLYN | 5402 E LINCOLN DR 423 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-414A | HALLET ROBERT L & SONIA F | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-414B | JANE S WINANS REV TRUST/STUBENBORD | 5402 E LINCOLN DR 424 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-415A | HELLER JOHN E/MARY C | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-415B | WARWICK COMMUNICATIONS INC | 5402 E LINCOLN DR 425 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-416A | HELLER JOHN E/MARY C | 5402 E LINCOLN DR | PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-416B | ELLIOTT E ALLEN/ALEXANDRA H | | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-417A | KELLY ELIZABETH D/WILLIAM B TR | 5402 E LINCOLN DR 427 | PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |

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| 169-28-418A | DAKOVICH MILTON J/SHIRLEY A TR | 5402 E LINCOLN DR 428 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-419 | LUKE DAVID V/LUKE-HEADLEY ELANE | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-420 | ANGUS COTTON TRUST/REV TR OF BEVER | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABTO | 548 CABTO | BEVERLY | MA |
| 169-28-421 | JANICE HAMILTON-SOTA TRUST | 5402 E LINCOLN DR 331 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-422 | ROBERT L WOOLSEY EXEMPTION TRUST | 5402 E LINCOLN DR 332 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-423 | NANCY SHARPE TR/MICHAEL & ANNE FISH | 5402 E LINCOLN DR 333 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-424 | NEWHALL DAVID G/LUDINGTON CAROL A | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-425 | WEITZMAN WILLIAM/MARIE ALEXIS TR | 5402 E LINCOLN DR 335 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLYY | MA |
| 169-28-426 | MARK J BARBANO AND LEANORE V BARB/ | 5402 E LINCOLN DR 336 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-427 | WEEKS NANCY R | 5402 E LINCOLN DR 333 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-428 | JANICE R HAMILTON-SOTA REVOCABLE TR | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-429 | CIMILUCA EMMANUEL & MAUREEN | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-430 | JAMES C TERPSTRA AND NORMA A TERPS | 5402 E LINCOLN DR 340 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-431 | THOMAS TIMM LIVING TRUST | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-432 | RONALD L CHAMPION 2006 SEPARATE PR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-433 | SOUTHWESTERN MICR INC | 5402 E LINCOLN DR 343 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-434 | SPEARING WILLIAM JACKSON TR | 5402 E LINCOLN DR 344 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-435 | JANET A MALCOLM REVOCABLE LIVING TF | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-436 | DARRELL F CHAMPION AND JOY H CHAMF | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-437 | CHAMPION MICHAEL J | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-438 | CHAMPION LOWRY M | 5402 E LINCOLN DR 348 PARADISE VALLE | 548 CA BOT | 548 CA BOT | BEVERLY | MA |
| 169-28-439 | NUTMAN MARTHA J & NUTMAN THOMAS | 5402 E LINCOLN DR PARADISE VALLEY 85 | PO BOX 49( | PO BOX 49( | SCOTTSDAI | AZ |
| 169-28-440 | NUTMAN NORMA S | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-441 | ACKERMAN LAYNE ELLIS | 5402 E LINCOLN DR 351 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-442 | XENOPHONTOS ANDROULA | 5402 E LINCOLN DR 352 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-443 | BRINLEE 2015 TRUST | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-444 | DASBACH WENDY WEIR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-445 | ST JOHN-GILLIGAN VICTORIA | 5402 E LINCOLN DR 355 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-446 | CHAMPION CHRISTINE JOY | 5402 E LINCOLN DR 356 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERELY | MA |
| 169-28-447 | RAPP FRANK & DORIS E | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-448 | CHAMPION WINSTON ELI | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-449 | DURONIO GISELA TR | 5402 E LINCOLN DR 359 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-450 | CHAMPION JAMES C/EULALA J TR | 5402 E LINCOLN DR 360 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-451 | DARRELL F CHAMPION AND JOY H CHAMF | | 548 CABOT | 548 CABOT | BEVERLY | MA |

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| 169-28-452 | MALONEY REVOCABLE TRUST | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-453 | JAMES C AND EULALA JO CHAMPION REV( | 5402 E LINCOLN DR 364 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-454 | SHABAZ WARREN/MIRIAM | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-455 | KAPLAN SAMUEL S & BRENDA | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-456 | VELGHE JAMES C | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-457 | TANA SACKETT REVOCABLE TRUST | 5402 E LINCOLN DR 367 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-458 | COMPTON DUANE/JANIE DVORAK | 5402 E LINCOLN DR 368 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-459 | AB MURPHY COMPANY LLC | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-460 | AB MURPHY COMPANY LLC | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-461 | FIEDLER RUSSELL E/DOROTHEA M TR | 5402 E LINCOLN DR 371 PARADISE VALLE | PO BOX 49( | PO BOX 49( | SCOTTSDAI | AZ |
| 169-28-462 | DOVER GORDON JACK/AGNES | 5402 E LINCOLN DR 372 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-463 | VITE FRANK A/BARBARA A | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-464 | MCKIBBIN CHARLES R/ANDREA L | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-465 | TAN LUIS S TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-466 | BONKATU PROPERTIES LLC | 5402 E LINCOLN DR 376 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-467 | RICHARD AND JUDITH SANDERSON REVO( | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-468 | THOMAS C AND BECKY J MIKOWSKI TRUS | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-469 | OLCZAK CHRISTINE F TR | 5402 E LINCOLN DR 379 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-470 | WEBSTER ALICE M TR | 5402 E LINCOLN DR 380 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-471 | AB MURPHY COMPANY LLC | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-472 | CAMELBACK LLC | 5402 E LINCOLN DR PARADISE VALLEY 85 | PO BOX 49( | PO BOX 49( | SCOTTSDAI | AZ |
| 169-28-473 | DIANA LYNN FAERBER LIVING TRUST | 5402 E LINCOLN DR 383 PARADISE VALLE | 9888 E QU/ | 9888 E QU/ | SCOTTSDAI | AZ |
| 169-28-474 | EBERSPACHER ROBERT W/JULIE M/WRIGI | 5402 E LINCOLN DR 384 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-475 | GRATHWOHL SUSAN ETAL | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-476 | CHAMPION JAMES C/EULALA J TR | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-477 | SCHUMANN ROBERT F TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-478 | JULIA B MARK LIVING TRUST | 5402 E LINCOLN DR PARADISE VALLEY 85 | 1062 SW D | 1062 SW D | PORTLAND | OR |
| 169-28-479 | MILOBSKY STANLEY A/JOANNE K | 5402 E LINCOLN DR 564 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-480 | SHULA DONALD F TR/MADDEN J E/V J/SH | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-481 | MBL LA JOLLA LLC | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-482 | MILLER FAMILY LIMITED PARTNERSHIP | 5402 E LINCOLN DR 571 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-483 | ROBERT L SMART JR TR/CHRISTOPHER M | 5402 E LINCOLN DR 572 PARADISE VALLE | 23 COMPT( | 23 COMPT( | PRAIRIE VII | KS |
| 169-28-484 | FRY CHARLES L/ALICE J | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-485 | FRY CHARLES L/ALICE J | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |

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| 169-28-486 | VELTRI MICHAEL T J | 5402 E LINCOLN DR 575 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-487 | BRADEN PEGGY E | 5402 E LINCOLN DR 576 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-488 | MUELLER JOAN SCHEELE/JAMES W TR | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-489 | PARKER 2019 TRUST | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-490 | FRESCHI WILLIAM J JR TR | 5402 E LINCOLN DR 579 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-491 | SCHILDER PATRICIA M TR/DAVID J | 5402 E LINCOLN DR 580 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-492 | FRIEDMAN MANAGEMENT TRUST | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-493 | HUFF ROBERT L TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-494 | MGS DECLARATION OF TRUST | 5402 E LINCOLN DR 583 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-495 | MIGLIANO VINCENT E | 5402 E LINCOLN DR 584 PARADISE VALLE | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-496 | MILLER FAMILY LIMITED PARTNERSHIP | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-497 | MGS DECLARATION OF TRUST | | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-498 | WELLINGTON MARGARET BRUCE TR | 5402 E LINCOLN DR PARADISE VALLEY 85 | 548 CABOT | 548 CABOT | BEVERLY | MA |
| 169-28-499 | CAMELBACK LLC | 5402 E LINCOLN DR PARADISE VALLEY 85 | PO BOX 49 | PO BOX 49 | SCOTTSDAI | AZ |
| 169-29-001 | L GREGG VANCE TRUST | 6667 N MUMMY MOUNTAIN RD PARADI | 6667 N MU | 6667 N MU | PARADISE \ | AZ |
| 169-29-002 | BARTLETT HAROLD O/JANET E | 6701 N DESERT FAIRWAYS DR PARADISE \ | 6701 DESE | 6701 DESE | PARADISE \ | AZ |
| 169-29-003 | TESSMER ALAN R/PAMELA M TR | 6711 N DESERT FAIRWAYS DR PARADISE \ | 6711 N DE | 6711 N DE | PARADISE \ | AZ |
| 169-29-004 | MEYERS JR/JENNIFER | 6723 N DESERT FAIRWAYS DR PARADISE \ | 6723 E DES | 6723 E DES | PARADISE \ | AZ |
| 169-29-005 | GUENTHER EDWARD W TR/SALLY R TR | 6735 N DESERT FAIRWAYS DR PARADISE \ | 6735 N DE | 6735 N DE | PARADISE \ | AZ |
| 169-29-006 | METZLER FAMILY TRUST | 6811 N DESERT FAIRWAYS DR PARADISE \ | 6811 N DE | 6811 N DE | PARADISE \ | AZ |
| 169-29-007A | DESERT FAIRWAYS LLC | 7017 E PALO VERDE PL PARADISE VALLEY | PO BOX 47 | PO BOX 47 | TERRE HAU | IN |
| 169-29-008A | GETZ GEORGE/DYAN W | 5223 E PALO VERDE PL PARADISE VALLEY | 6730 N SC | 6730 N SC | SCOTTSDAI | AZ |
| 169-29-011 | BERNARD E FRANCOIS LIVING TRUST/MEL | 5239 E PALO VERDE PL PARADISE VALLEY | 5239 E PAL | 5239 E PAL | PARADISE \ | AZ |
| 169-29-012 | SANAI NADER/JESSIE | 5245 E PALO VERDE PL PARADISE VALLEY | 5245 E PAL | 5245 E PAL | PARADISE \ | AZ |
| 169-29-013 | J M WALL DEVELOPMENT INC | 6800 N MUMMY MOUNTAIN RD PARADI | 6712 N 58T | 6712 N 58T | PARADISE \ | AZ |
| 169-29-014 | SURVIVORS TRUST OF THE FRENCH FAMIL | 5234 E PALO VERDE PL PARADISE VALLEY | 5234 E PAL | 5234 E PAL | PARADISE \ | AZ |
| 169-29-015 | SUSAN W FRENCH SURVIVORS TRUST | 5230 E PALO VERDE PL PARADISE VALLEY | 5234 E PAL | 5234 E PAL | PARADISE \ | AZ |
| 169-29-016 | LARRY AND PAULA KORNEGAY REVOCABL | 5224 E PALO VERDE PL PARADISE VALLEY | 5224 E PAL | 5224 E PAL | PARADISE \ | AZ |
| 169-29-017A | NORTON JOHN R III & DORIS | 5212 E PALO VERDE PL PARADISE VALLEY | PO BOX 44 | PO BOX 44 | PHOENIX | AZ |
| 169-29-017B | LARRY AND PAULA KORNEGAY REVOCABL | 5224 E PALO VERDE PL PARADISE VALLEY | 5224 E PAL | 5224 E PAL | PARADISE \ | AZ |
| 169-29-018 | NORTON JOHN R III & DORIS S | 5212 E PALO VERDE PL PARADISE VALLEY | PO BOX 44 | PO BOX 44 | PHOENIX | AZ |
| 169-29-019 | GARRET E WEYAND AND SHIRLEY T WEYA | 7017 N DESERT FAIRWAYS DR PARADISE \ | 7017 N DE | 7017 N DE | PARADISE \ | AZ |
| 169-29-023 | WHITE OWL TRUST | 5227 E ARROYO RD PARADISE VALLEY 85 | 5227 E ARR | 5227 E ARR | PARADISE \ | AZ |
| 169-29-024 | FRIEDLAND JACK A/HARRIET S TR | 5233 E ARROYO RD PARADISE VALLEY 85 | 5233 E ARR | 5233 E ARR | PARADISE \ | AZ |

| | | | | | | |
|---|---|---|---|---|---|---|
| 169-29-025 | BEN ZVI FAMILY TRUST | 5239 E ARROYO RD PARADISE VALLEY 85 | 5239 E ARR | 5239 E ARR | PARADISE \ | AZ |
| 169-29-026 | PHILIP F AND NANCY C SCHNEIDER REV TF | 5245 E ARROYO RD PARADISE VALLEY 85 | 5245 E ARR | 5245 E ARR | PARADISE \ | AZ |
| 169-29-027 | JURY WILLIAM H TR/MARILYN TR | 5251 E ARROYO RD PARADISE VALLEY 85 | 5251 E ARR | 5251 E ARR | PARADISE \ | AZ |
| 169-29-028 | SINGER ADAM C TR/IRIS C TR | 5257 E ARROYO RD PARADISE VALLEY 85 | 5257 E ARR | 5257 E ARR | PARADISE \ | AZ |
| 169-29-029 | MARY HELEN BONDY REVOCABLE LIVING T | 6900 N MUMMY MOUNTAIN RD PARADI | 6900 N MU | 6900 N MU | PARADISE \ | AZ |
| 169-29-030 | MARITAL TRUST UNDER ARTICLE IIIB | 5254 E ARROYO RD PARADISE VALLEY 85 | 78 CEDAR ( | 78 CEDAR ( | RIVERSIDE | CT |
| 169-29-031 | PT DEJEKA ARROYO RE LLC/PT MAJEKA AF | 5248 E ARROYO RD PARADISE VALLEY 85 | 5248 E ARR | 5248 E ARR | PARADISE \ | AZ |
| 169-29-032 | GROSS GARY F/BONITA B TR | 5242 E ARROYO RD PARADISE VALLEY 85 | 5242 E ARR | 5242 E ARR | PARADISE \ | AZ |
| 169-29-040 | EVERWELL LLC | 5229 E PALO VERDE PL PARADISE VALLEY | 2415 E CAI | 2415 E CAI | PHOENIX | AZ |
| 169-30-100 | MS RESORT OWNER LLC | 5558 E MCDONALD DR PARADISE VALLEY | 1900 N AK/ | 1900 N AK/ | DALLAS | TX |
| 169-30-101 | MS RESORT OWNER LLC | 5445 E LINCOLN DR PARADISE VALLEY 85 | 1900 N AK/ | 1900 N AK/ | DALLAS | TX |

| MAIL_ZIP | PHYSICAL_ | PHYSICAL_ | PHYSICAL_ | PHYSICAL_ | PHYSICAL_ | PHYSICAL_ | Latitude | Longitude | DEED_NUM | DEED_CEN | DEED_DAT | SALE_DATE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 85253 | 6830 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53822 | -111.97 | 1.31E+08 | 20 | ######## | |
| 11969 | 7008 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53871 | -111.97 | 880665 | 20 | ######## | |
| 85211 | 5110 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53148 | -111.97 | 1.01E+08 | 20 | ######## | ######## |
| 85203 | 5126 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53152 | -111.969 | 1.91E+08 | 20 | ######## | |
| 85253 | 5206 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53154 | -111.969 | 1.8E+08 | 20 | ######## | 3/1/2018 |
| 85253 | 6610 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53359 | -111.968 | 1.3E+08 | 20 | ######## | |
| 85253 | 6620 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53412 | -111.968 | 1.9E+08 | 20 | ######## | |
| 85253 | 6630 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53459 | -111.968 | 1.8E+08 | 20 | 2/8/2018 | |
| 85253 | 6710 | N | DESERT FA | DR | PARADISE V | 85253 | 33.535 | -111.968 | 40015668 | 20 | 1/6/2004 | |
| 85253 | 6726 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53544 | -111.968 | 1.7E+08 | 20 | ######## | |
| 85253 | 6730 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53593 | -111.969 | 1.41E+08 | 20 | ######## | |
| 85253-334 | 6740 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53642 | -111.97 | 80144400 | 20 | ######## | 2/1/2008 |
| 85253 | 6835 | N | PEPPER TR | LN | PARADISE V | 85253 | 33.53769 | -111.97 | 41001174 | 20 | ######## | |
| 85253 | 6845 | N | PEPPER TR | LN | PARADISE V | 85253 | 33.53809 | -111.971 | 1.3E+08 | 20 | 5/1/2013 | |
| 85253 | 7101 | N | TATUM | BLVD | PARADISE V | 85253 | 33.53863 | -111.972 | 222577 | 20 | ######## | |
| 85253 | | | | | | | 33.53225 | -111.969 | 222577 | 20 | ######## | |
| 85253 | | | | | | | 33.53531 | -111.97 | 40399292 | 20 | ######## | |
| 85253 | | | | | | | 33.53278 | -111.969 | 40399292 | 20 | ######## | |
| 85253 | | | | | | | 33.53383 | -111.97 | NOD-18062 | 19 | ######## | |
| 85253 | | | | | | | 33.53302 | -111.968 | NOD-18062 | 19 | ######## | |
| 85253 | 6807 | N | PEPPER TR | LN | PARADISE V | 85253 | 33.53718 | -111.97 | 40907308 | 20 | 8/4/2004 | |
| 85253 | 6508 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53175 | -111.968 | 1.6E+08 | 20 | ######## | 2/1/2016 |
| 46032 | 6512 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53173 | -111.967 | 2E+08 | 20 | ######## | |
| 85016 | 6443 | N | 51ST | PL | PARADISE V | 85253 | 33.53076 | -111.97 | 1.1E+08 | 20 | ######## | |
| 85253 | 5343 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53068 | -111.965 | 1.7E+08 | 20 | 2/9/2017 | |
| 85253 | 5335 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53069 | -111.966 | 1.8E+08 | 20 | ######## | 9/1/2017 |
| 85253 | 6321 | N | CAMELBAC | DR | PARADISE V | 85253 | 33.53066 | -111.966 | 1.71E+08 | 20 | ######## | 9/1/2017 |
| 85253 | 6320 | N | CAMELBAC | DR | PARADISE V | 85253 | 33.53093 | -111.967 | 1.31E+08 | 20 | ######## | |
| 85253 | 6320 | N | CAMELBAC | DR | PARADISE V | 85253 | 33.53066 | -111.967 | 1.31E+08 | 20 | ######## | |
| 85253 | 6310 | N | CAMELBAC | DR | PARADISE V | 85253 | 33.53016 | -111.967 | 1.6E+08 | 20 | ######## | 6/1/2016 |
| 85251 | 5215 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53072 | -111.967 | 20024000 | 20 | 1/7/2002 | |
| 85239 | 6417 | N | 52ND | PL | PARADISE V | 85253 | 33.53024 | -111.967 | 8.6E+08 | 19 | ######## | |
| 85253 | 6423 | N | 52ND | PL | PARADISE V | 85253 | 33.53027 | -111.968 | 90514447 | 20 | 6/4/2009 | 3/1/2009 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 85253 | 6419 | N | 52ND | PL | PARADISE V | 85253 | 33.53071 | -111.968 | 1.41E+08 | 20 | 9/1/2014 | |
| 85253 | 6440 | N | 52ND | PL | PARADISE V | 85253 | 33.53061 | -111.968 | 30944327 | 20 | ######## | |
| 86302 | 5205 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53061 | -111.969 | 1.2E+08 | 20 | ######## | |
| 85253 | | | | | | | 33.53093 | -111.967 | 70453849 | 20 | ######## | |
| 37777-057 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.534 | -111.965 | 11691-044 | 19 | ######## | |
| 37777-0579 | | | | | | | 33.53481 | -111.967 | 09883-091 | 19 | ######## | |
| 37777-0579 | | | | | | | 33.5374 | -111.963 | 9.1E+08 | 19 | ######## | |
| 37777-0579 | | | | | | | 33.53791 | -111.962 | 11691-044 | 19 | ######## | |
| 85258 | 5550 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53203 | -111.962 | 90542264 | 20 | ######## | |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53191 | -111.964 | 31593074 | 20 | ######## | 4/1/2002 |
| 85253-411 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53192 | -111.964 | 1.7E+08 | 20 | ######## | |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53192 | -111.965 | 1.9E+08 | 20 | ######## | |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53164 | -111.965 | 1.31E+08 | 20 | ######## | |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53135 | -111.965 | 1.21E+08 | 20 | ######## | |
| 15213 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53135 | -111.964 | 1.3E+08 | 20 | ######## | 5/1/2013 |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53136 | -111.964 | 1.01E+08 | 20 | ######## | |
| 1096 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53136 | -111.964 | 1.7E+08 | 20 | ######## | 5/1/2017 |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53164 | -111.964 | 1.51E+08 | 20 | ######## | ######## |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53192 | -111.963 | 1.61E+08 | 20 | ######## | 6/1/2016 |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53219 | -111.963 | 1.41E+08 | 20 | ######## | ######## |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53219 | -111.963 | 1.21E+08 | 20 | ######## | 3/1/2012 |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53248 | -111.963 | 1.51E+08 | 20 | ######## | 5/1/2015 |
| 10021 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53247 | -111.963 | 9.7E+08 | 19 | ######## | 3/1/1997 |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53274 | -111.963 | 90103685 | 20 | 2/5/2009 | |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53289 | -111.964 | 1.9E+08 | 20 | ######## | |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53317 | -111.963 | 1.61E+08 | 20 | ######## | 9/1/2016 |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53344 | -111.963 | 1.8E+08 | 20 | ######## | |
| 85064 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53362 | -111.963 | 1.91E+08 | 20 | ######## | ######## |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53369 | -111.963 | 1.9E+08 | 20 | ######## | 4/1/2019 |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53369 | -111.962 | 91024310 | 20 | ######## | ######## |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53326 | -111.962 | 1.8E+08 | 20 | 4/2/2018 | 3/1/2018 |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.533 | -111.962 | 1.91E+08 | 20 | ######## | 6/1/2019 |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53595 | -111.962 | 1.21E+08 | 20 | ######## | 2/1/2012 |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53598 | -111.963 | 1.7E+08 | 20 | ######## | 1/1/2017 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53624 | -111.963 | 1.6E+08 | 20 | ######## | |
| 85253 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53649 | -111.963 | 1.8E+08 | 20 | ######## | 2/1/2018 |
| 44108 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53674 | -111.963 | 1.4E+08 | 20 | ######## | 3/1/2013 |
| 85253-411 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53704 | -111.963 | 40205620 | 20 | ######## | 2/1/2004 |
| 85209 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5332 | -111.963 | 09192-035 | 19 | ######## | |
| 85209 | 5434 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53164 | -111.964 | 09192-035 | 19 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53275 | -111.966 | 90895137 | 20 | ######## | |
| 01915-254 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53279 | -111.966 | 1.8E+08 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53276 | -111.966 | 1.8E+08 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53277 | -111.966 | 1.7E+08 | 20 | 5/9/2017 | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53282 | -111.966 | 20917062 | 20 | 9/5/2002 | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5328 | -111.966 | 90895138 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53285 | -111.966 | 90895138 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53282 | -111.966 | 1.01E+08 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53281 | -111.966 | 733408 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53279 | -111.966 | 80519668 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53353 | -111.966 | 71271017 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53345 | -111.966 | 9.21E+08 | 19 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53339 | -111.966 | 1.31E+08 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53331 | -111.966 | 1.61E+08 | 20 | 9/1/2016 | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53325 | -111.966 | 1.3E+08 | 20 | 1/2/2013 | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53327 | -111.966 | 1.5E+08 | 20 | 6/7/2015 | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53323 | -111.966 | 31277589 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53325 | -111.966 | 30742361 | 20 | 6/8/2003 | |
| 85261 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53328 | -111.966 | 1.11E+08 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53336 | -111.966 | 90209445 | 20 | 3/9/2009 | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53347 | -111.966 | 8.9E+08 | 19 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53353 | -111.966 | 1.3E+08 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5336 | -111.966 | 90987817 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53367 | -111.966 | 15049-046 | 19 | ######## | |
| 85745 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53373 | -111.966 | 1.9E+08 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5338 | -111.966 | 9.2E+08 | 19 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53386 | -111.966 | 1.61E+08 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53387 | -111.966 | 9.1E+08 | 19 | 8/7/1991 | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53391 | -111.966 | 40001302 | 20 | 1/1/2004 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53393 | -111.966 | 1.7E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53394 | -111.966 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53396 | -111.966 | 50525374 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5339 | -111.966 | 9.9E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53392 | -111.966 | 90552256 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53385 | -111.966 | 1.5E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53377 | -111.966 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53372 | -111.966 | 21040791 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53374 | -111.966 | 1.4E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53368 | -111.966 | 20983347 | 20 | ######## |
| 93001 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5337 | -111.966 | 1.71E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53373 | -111.966 | 1.41E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53378 | -111.966 | 1.01E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53432 | -111.966 | 9.5E+08 | 19 | 5/7/1995 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53427 | -111.966 | 60729516 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53428 | -111.966 | 9.9E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53434 | -111.966 | 1.31E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53441 | -111.966 | 9.4E+08 | 19 | 3/3/1994 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53449 | -111.966 | 8.9E+08 | 19 | 7/8/1989 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53451 | -111.966 | 70388395 | 20 | 4/1/2007 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53454 | -111.966 | 12627-099 | 19 | ######## |
| 85396 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53451 | -111.966 | 1.91E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53453 | -111.966 | 9.8E+08 | 19 | 5/5/1998 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53449 | -111.966 | 70319223 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53451 | -111.966 | 1.71E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53448 | -111.966 | 9.8E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5345 | -111.966 | 1.41E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53406 | -111.966 | 9.8E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53411 | -111.966 | 10115-085 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53445 | -111.966 | 1.1E+08 | 20 | ######## |
| 32034 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53453 | -111.967 | 1.9E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53468 | -111.966 | 61066674 | 20 | 8/9/2006 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53473 | -111.966 | 1.3E+08 | 20 | ######## |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53479 | -111.966 | 8.91E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53484 | -111.966 | 10232-056 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53501 | -111.966 | 11864-112 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53503 | -111.966 | 1.3E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53506 | -111.966 | 30504194 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5351 | -111.966 | 1.3E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53518 | -111.966 | 1.11E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53515 | -111.966 | 1.2E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53521 | -111.966 | 2E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53534 | -111.965 | 1.31E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53538 | -111.965 | 16049-144 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5354 | -111.965 | 8.5E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5353 | -111.966 | 10623-046 | 19 | ######## |
| 66211-222 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5353 | -111.966 | 1.81E+08 | 20 | 9/6/2018 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53536 | -111.966 | 1.8E+08 | 20 | 1/2/2018 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53544 | -111.966 | 30714127 | 20 | 6/2/2003 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53551 | -111.966 | 9.51E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53555 | -111.966 | 50786226 | 20 | 6/9/2005 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53555 | -111.966 | 50786226 | 20 | 6/9/2005 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53551 | -111.966 | 50968024 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53546 | -111.966 | 9.6E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53551 | -111.966 | 1E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53556 | -111.966 | 1.4E+08 | 20 | 1/7/2014 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53564 | -111.966 | 8.8E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5357 | -111.966 | 60196235 | 20 | 2/9/2006 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53584 | -111.966 | 9.6E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53592 | -111.966 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53597 | -111.966 | 9.9E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53602 | -111.966 | 1.81E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53609 | -111.966 | 79068 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53617 | -111.966 | 1.41E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53623 | -111.966 | 1.4E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53622 | -111.966 | 11016-042 | 19 | 5/2/1974 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53593 | -111.966 | 1.5E+08 | 20 | ######## |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53587 | -111.966 | 1.41E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53576 | -111.966 | 2E+08 | 20 | 1/1/2020 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53577 | -111.966 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53572 | -111.966 | 9.4E+08 | 19 | ######## |
| 22101 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53565 | -111.966 | 1.91E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53557 | -111.966 | 1.61E+08 | 20 | ######## |
| 22101 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53552 | -111.966 | 1.91E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53547 | -111.966 | 30698440 | 20 | 6/1/2003 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53552 | -111.966 | 91064897 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53557 | -111.965 | 9.31E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53574 | -111.965 | 1E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53582 | -111.966 | 9.9E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53589 | -111.966 | 1E+08 | 20 | ######## |
| 85396 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53595 | -111.965 | 1.91E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53598 | -111.965 | 30432143 | 20 | 4/7/2003 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53605 | -111.965 | 1.81E+08 | 20 | 7/8/2018 |
| 21218 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53603 | -111.965 | 1.8E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53602 | -111.966 | 9.61E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53605 | -111.966 | 13221-073 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53612 | -111.966 | 9.7E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53624 | -111.966 | 1.01E+08 | 20 | 7/8/2010 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53629 | -111.966 | 80179193 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5363 | -111.966 | 90552267 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53626 | -111.965 | 61113260 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53622 | -111.965 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53627 | -111.965 | 9.11E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53632 | -111.965 | 1.5E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5364 | -111.965 | 1.9E+08 | 20 | ######## |
| 92653-550 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53647 | -111.965 | 1.9E+08 | 20 | 4/8/2019 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53653 | -111.965 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53656 | -111.965 | 70913847 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53652 | -111.965 | 9.71E+08 | 19 | ######## |
| 85014 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53645 | -111.965 | 1.9E+08 | 20 | ######## |
| 85261 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53636 | -111.965 | 10618554 | 20 | 7/9/2001 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53631 | -111.965 | 1.41E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53627 | -111.965 | 9E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53632 | -111.965 | 50023072 | 20 | 1/5/2005 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53639 | -111.965 | 81060210 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5364 | -111.965 | 9.7E+08 | 19 | 1/5/1997 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53635 | -111.965 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53627 | -111.965 | 1.5E+08 | 20 | 7/5/2015 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53618 | -111.965 | 9.5E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53613 | -111.965 | 1.11E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53612 | -111.965 | 1.6E+08 | 20 | 1/3/2016 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53607 | -111.965 | 1.7E+08 | 20 | 5/2/2017 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53599 | -111.965 | 1.81E+08 | 20 | 9/3/2018 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53591 | -111.965 | 9.81E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53589 | -111.965 | 1.41E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53585 | -111.965 | 9.2E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53576 | -111.965 | 9E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53571 | -111.965 | 10769-103 | 19 | 8/4/1974 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5357 | -111.965 | 1.01E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53548 | -111.965 | 40592716 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53545 | -111.965 | 1.3E+08 | 20 | 4/7/2013 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53547 | -111.965 | 10209-077 | 19 | 7/4/1973 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53553 | -111.965 | 1.41E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53564 | -111.965 | 9.61E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53571 | -111.965 | 10721-028 | 19 | ######## |
| 01915-254 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53573 | -111.965 | 1.8E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5357 | -111.965 | 1.81E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53588 | -111.965 | 1.91E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53587 | -111.965 | 1.2E+08 | 20 | 6/5/2012 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53596 | -111.965 | 1.8E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5359 | -111.965 | 9.71E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53587 | -111.965 | 31210476 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53575 | -111.964 | 9.9E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53419 | -111.965 | 15137-151 | 19 | 4/2/1981 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53419 | -111.965 | 1.71E+08 | 20 | ######## |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5342 | -111.965 | 1.51E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5342 | -111.965 | 9.6E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5342 | -111.965 | 113625 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5342 | -111.965 | 9.9E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5342 | -111.965 | 9.2E+08 | 19 | 3/1/1992 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5342 | -111.965 | 40165705 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5342 | -111.966 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5342 | -111.966 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5342 | -111.966 | 51337548 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53427 | -111.966 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53432 | -111.966 | 9.9E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53436 | -111.966 | 1.31E+08 | 20 | 9/4/2013 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53467 | -111.965 | 1.4E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53467 | -111.965 | 1.3E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53467 | -111.965 | 1.11E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53467 | -111.965 | 9.41E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53467 | -111.965 | 1.3E+08 | 20 | 5/6/2013 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53466 | -111.965 | 61169455 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53466 | -111.965 | 70101095 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53466 | -111.965 | 1.8E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53466 | -111.965 | 20723293 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53466 | -111.965 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53459 | -111.965 | 70818620 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53455 | -111.965 | 9.61E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53451 | -111.965 | 70002065 | 20 | 1/1/2007 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53447 | -111.965 | 50823094 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53616 | -111.963 | 1.2E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53614 | -111.963 | 1.81E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53611 | -111.963 | 1.81E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53611 | -111.963 | 9.61E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53608 | -111.963 | 1.3E+08 | 20 | 5/1/2013 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53606 | -111.963 | 70583959 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53609 | -111.963 | 50557795 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53604 | -111.963 | 11115-050 | 19 | ######## |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5358 | -111.963 | 61523689 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53576 | -111.963 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53573 | -111.963 | 9.9E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5357 | -111.963 | 90747324 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53614 | -111.963 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53607 | -111.963 | 1.2E+08 | 20 | 6/5/2012 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.536 | -111.963 | 9.5E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53593 | -111.963 | 8.9E+08 | 19 | 9/4/1989 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53584 | -111.963 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53577 | -111.963 | 1.2E+08 | 20 | 6/3/2012 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53575 | -111.963 | 9.5E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53578 | -111.963 | 9.5E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53533 | -111.962 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53535 | -111.962 | 10666659 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53542 | -111.962 | 51897598 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53538 | -111.962 | 572296 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53539 | -111.962 | 9.5E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53542 | -111.963 | 1.3E+08 | 20 | 5/1/2013 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53548 | -111.963 | 1.2E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53545 | -111.963 | 1.41E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53543 | -111.963 | 1.01E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53547 | -111.963 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53549 | -111.963 | 91144360 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53505 | -111.963 | 1.01E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53503 | -111.963 | 9.7E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53501 | -111.962 | 1.01E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53489 | -111.962 | 30504192 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53495 | -111.962 | 9.4E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53502 | -111.962 | 15931-009 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5351 | -111.962 | 9.71E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53516 | -111.962 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53521 | -111.962 | 9.91E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53464 | -111.962 | 1.3E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53469 | -111.962 | 1.71E+08 | 20 | ######## |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 85259 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53477 | -111.962 | 2E+08 | 20 | 2/9/2020 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53484 | -111.962 | 9.8E+08 | 19 | 5/5/1998 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53419 | -111.962 | 1.11E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53422 | -111.962 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53416 | -111.962 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53531 | -111.962 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53538 | -111.962 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53545 | -111.962 | 9.51E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53553 | -111.962 | 60171966 | 20 | 2/5/2006 |
| 20147 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5356 | -111.962 | 1.91E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53566 | -111.962 | 1.4E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53569 | -111.962 | 2E+08 | 20 | 1/5/2020 |
| 85259 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53566 | -111.962 | 1.81E+08 | 20 | ######## |
| 6437 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53568 | -111.963 | 1.81E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53575 | -111.963 | 9.5E+08 | 19 | ######## |
| 37777-057 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53448 | -111.965 | NOD-18113 | 19 | ######## |
| 37777 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5371 | -111.964 | 9.1E+08 | 19 | ######## |
| 37777-057 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53285 | -111.964 | 9.1E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53454 | -111.962 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53456 | -111.962 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53455 | -111.962 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53558 | -111.964 | 9E+08 | 19 | ######## |
| 1915 | | | | | | | 33.53556 | -111.964 | 297801 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53559 | -111.964 | 50692721 | 20 | ######## |
| 1915 | | | | | | | 33.53557 | -111.964 | 9.01E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53562 | -111.964 | 1.81E+08 | 20 | ######## |
| 1915 | | | | | | | 33.5356 | -111.964 | 20527095 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53563 | -111.964 | 40914383 | 20 | 8/5/2004 |
| 1915 | | | | | | | 33.53561 | -111.964 | 90754956 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53561 | -111.964 | 70381802 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53562 | -111.964 | 1.4E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53525 | -111.963 | 2E+08 | 20 | 1/1/2020 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53525 | -111.963 | 9.31E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53527 | -111.964 | 70641624 | 20 | 6/3/2007 |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53527 | -111.964 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53528 | -111.964 | 61066675 | 20 | 8/9/2006 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53528 | -111.964 | 1.71E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5353 | -111.964 | 70432631 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5353 | -111.964 | 1.4E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53455 | -111.963 | 90747327 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53454 | -111.963 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53436 | -111.964 | 1E+08 | 20 | ######## |
| 1915 | | | | | | | 33.53436 | -111.964 | 8.8E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53434 | -111.964 | 12222-073 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53434 | -111.964 | 9.01E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5343 | -111.964 | 9.41E+08 | 19 | ######## |
| 75214-1836 | | | | | | | 33.5343 | -111.964 | 1.8E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53428 | -111.964 | 1E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53428 | -111.964 | 2E+08 | 20 | 1/1/2020 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53424 | -111.964 | 60907304 | 20 | 7/6/2006 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53422 | -111.964 | 9.4E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53505 | -111.963 | 20527095 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53502 | -111.963 | 2E+08 | 20 | 1/1/2020 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.535 | -111.963 | 9.9E+08 | 19 | ######## |
| 1915 | | | | | | | 33.535 | -111.963 | NOD-1811( | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53497 | -111.963 | 31141391 | 20 | ######## |
| 1915 | | | | | | | 33.53497 | -111.963 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53493 | -111.963 | 11216-105( | 19 | ######## |
| 1915 | | | | | | | 33.53493 | -111.963 | 11412-042( | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53489 | -111.963 | 1E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53489 | -111.963 | 70289944 | 20 | ######## |
| 54343 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53487 | -111.963 | 1.81E+08 | 20 | ######## |
| 64057-137 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53484 | -111.963 | 1.91E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53499 | -111.963 | 30698441 | 20 | 6/1/2003 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53496 | -111.963 | 1.8E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53491 | -111.963 | 983409 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53491 | -111.963 | 1.71E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53488 | -111.963 | 1.6E+08 | 20 | ######## |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53488 | -111.963 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53485 | -111.963 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53485 | -111.963 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53482 | -111.963 | 11099-026 | 19 | 4/1/1975 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53482 | -111.963 | 1.61E+08 | 20 | ######## |
| 92653-550 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53473 | -111.963 | 1.9E+08 | 20 | 4/8/2019 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53473 | -111.963 | 50786226 | 20 | 6/9/2005 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53469 | -111.963 | 9.3E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53469 | -111.963 | 50786226 | 20 | 6/9/2005 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53467 | -111.963 | 80339630 | 20 | ######## |
| 20147 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53467 | -111.963 | 1.91E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53463 | -111.963 | 61523692 | 20 | ######## |
| 20147 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53463 | -111.963 | 1.91E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53459 | -111.963 | 517350 | 20 | 7/5/2000 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53455 | -111.963 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53454 | -111.963 | 61305008 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53454 | -111.963 | 1.31E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53453 | -111.963 | 9.81E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53453 | -111.963 | 1.01E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53448 | -111.963 | 70719693 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53448 | -111.963 | 1.91E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53447 | -111.963 | 61634220 | 20 | ######## |
| 1915 | | | | | | | 33.53447 | -111.963 | 60008717 | 20 | 1/3/2006 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53431 | -111.963 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53429 | -111.963 | 1.5E+08 | 20 | 5/3/2015 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.5343 | -111.963 | 1.6E+08 | 20 | 1/3/2016 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.5343 | -111.963 | 1.8E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53428 | -111.963 | 8.8E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53428 | -111.963 | 1.5E+08 | 20 | 3/8/2015 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53424 | -111.963 | 40053213 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53424 | -111.963 | 30443328 | 20 | 4/8/2003 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53423 | -111.963 | 70367578 | 20 | ######## |
| 1915 | | | | | | | 33.53423 | -111.963 | 9.81E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53418 | -111.963 | 9.31E+08 | 19 | ######## |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53417 | -111.963 | 9.91E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53482 | -111.965 | 9.51E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53483 | -111.965 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53479 | -111.965 | 1.9E+08 | 20 | 1/1/2019 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53483 | -111.965 | 1.61E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53487 | -111.965 | 1.71E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53491 | -111.965 | 40473365 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53494 | -111.965 | 9.41E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53498 | -111.965 | 1.3E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53487 | -111.965 | 16392-038 | 19 | ######## |
| 1915 | | | | | | | 33.53491 | -111.965 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53505 | -111.965 | 8.8E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53506 | -111.965 | 1.01E+08 | 20 | ######## |
| 01915-254 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53506 | -111.965 | 1.81E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53507 | -111.965 | 1.3E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53507 | -111.965 | 11557-031 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53508 | -111.965 | 9.31E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53506 | -111.965 | 1.3E+08 | 20 | 5/1/2013 |
| 1915 | | | | | | | 33.53507 | -111.965 | 1.2E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53514 | -111.965 | 1.11E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53516 | -111.965 | 1.11E+08 | 20 | ######## |
| 85261 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53515 | -111.965 | 9.2E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53517 | -111.965 | 11475-081 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53516 | -111.965 | 1.11E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53518 | -111.965 | 1.8E+08 | 20 | ######## |
| 1915 | | | | | | | 33.53515 | -111.965 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53517 | -111.965 | 9.7E+08 | 19 | 1/5/1997 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.5352 | -111.964 | 1.6E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53519 | -111.964 | 1.11E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.5352 | -111.964 | 15702-124 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.5352 | -111.964 | 1.11E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53521 | -111.964 | 1.11E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE \ | 85253 | 33.53521 | -111.964 | 90754954 | 20 | ######## |
| 1915 | | | | | | | 33.5352 | -111.964 | 1.2E+08 | 20 | ######## |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | | | | | | | 33.5352 | -111.964 | 1.7E+08 | 20 | 5/2/2017 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53524 | -111.964 | 1.11E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53524 | -111.964 | 1.81E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53521 | -111.964 | 8.61E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53521 | -111.964 | 10461772 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53518 | -111.964 | 90013705 | 20 | 1/6/2009 |
| 85261 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53518 | -111.964 | 1.7E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53521 | -111.964 | 90747323 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53521 | -111.964 | 90747325 | 20 | ######## |
| 85261 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53494 | -111.964 | 9.5E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5349 | -111.964 | 1.2E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53485 | -111.964 | 41463769 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53482 | -111.964 | 60429405 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53477 | -111.964 | 9.61E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53473 | -111.964 | 9.91E+08 | 19 | ######## |
| 1915 | | | | | | | 33.53485 | -111.964 | 1.71E+08 | 20 | ######## |
| 1915 | | | | | | | 33.53482 | -111.964 | 1.71E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.5346 | -111.964 | 10394370 | 20 | 5/9/2001 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53456 | -111.964 | 1.2E+08 | 20 | 6/3/2012 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53453 | -111.964 | 90747326 | 20 | ######## |
| 85261 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53449 | -111.964 | 1.7E+08 | 20 | ######## |
| 85262-234 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53445 | -111.964 | 1.9E+08 | 20 | 1/1/2019 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53441 | -111.964 | 1.4E+08 | 20 | ######## |
| 1915 | | | | | | | 33.53453 | -111.964 | 8.8E+08 | 19 | 5/2/1988 |
| 1915 | | | | | | | 33.53449 | -111.964 | 90754955 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53371 | -111.963 | 15345-040 | 19 | ######## |
| 97205 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53373 | -111.963 | 1.81E+08 | 20 | 7/2/2018 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53701 | -111.965 | 1.41E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53699 | -111.965 | 1.8E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53692 | -111.965 | 1.21E+08 | 20 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53678 | -111.965 | 80460580 | 20 | ######## |
| 66208-520 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53678 | -111.965 | 1.8E+08 | 20 | 3/1/2018 |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53675 | -111.965 | 9.2E+08 | 19 | ######## |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53674 | -111.965 | 9.2E+08 | 19 | ######## |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53671 | -111.964 | 9.31E+08 | 19 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53671 | -111.964 | 1.41E+08 | 20 | ######## | |
| 1915 | | | | | | | 33.53675 | -111.965 | 9.3E+08 | 19 | ######## | |
| 1915 | | | | | | | 33.53674 | -111.965 | 1.91E+08 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53661 | -111.964 | 70214295 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53661 | -111.964 | 106792 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53658 | -111.964 | 1.3E+08 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53657 | -111.964 | 31575819 | 20 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53654 | -111.964 | 1.1E+08 | 20 | 5/3/2011 | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53653 | -111.964 | 15646-156 | 19 | ######## | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53658 | -111.964 | 9.41E+08 | 19 | ######## | |
| 1915 | | | | | | | 33.53657 | -111.964 | 1.6E+08 | 20 | 1/3/2016 | |
| 1915 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53674 | -111.964 | 1E+08 | 20 | ######## | |
| 85261 | 5402 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53667 | -111.964 | 1.7E+08 | 20 | ######## | |
| 85253 | 6667 | N | MUMMY M | RD | PARADISE V | 85253 | 33.53535 | -111.967 | 1.8E+08 | 20 | ######## | 4/1/2018 |
| 85253 | 6701 | N | DESERT FA | DR | PARADISE V | 85253 | 33.5357 | -111.967 | 9.7E+08 | 19 | ######## | 1/1/1997 |
| 85253 | 6711 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53601 | -111.968 | 71146096 | 20 | ######## | |
| 85253 | 6723 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53632 | -111.968 | 1.91E+08 | 20 | ######## | ######## |
| 85253-078 | 6735 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53663 | -111.969 | 9.81E+08 | 19 | ######## | |
| 85253 | 6811 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53703 | -111.969 | 1.31E+08 | 20 | ######## | |
| 47808 | 7017 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53788 | -111.969 | 60413047 | 20 | ######## | |
| 85253 | 5223 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53759 | -111.968 | 51221509 | 20 | ######## | |
| 85253 | 5239 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53662 | -111.967 | 1.81E+08 | 20 | 8/9/2018 | 6/1/2018 |
| 85253 | 5245 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53626 | -111.967 | 1.9E+08 | 20 | ######## | |
| 85253 | 6800 | N | MUMMY M | RD | PARADISE V | 85253 | 33.53725 | -111.966 | 1.9E+08 | 20 | ######## | 3/1/2019 |
| 85253 | 5234 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53755 | -111.967 | 1.91E+08 | 20 | ######## | |
| 85253 | 5230 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53787 | -111.967 | 1.61E+08 | 20 | ######## | |
| 85253-334 | 5224 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53817 | -111.968 | 1.41E+08 | 20 | ######## | |
| 85064-401 | 5212 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53857 | -111.968 | 9E+08 | 19 | ######## | |
| 85253-334 | 5224 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53841 | -111.968 | 1.41E+08 | 20 | ######## | |
| 85064-401 | 5212 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53884 | -111.968 | 10062-041 | 19 | ######## | |
| 85253 | 7017 | N | DESERT FA | DR | PARADISE V | 85253 | 33.53886 | -111.969 | 1.9E+08 | 20 | ######## | |
| 85253 | 5227 | E | ARROYO | RD | PARADISE V | 85253 | 33.53928 | -111.968 | 1.8E+08 | 20 | ######## | |
| 85253 | 5233 | E | ARROYO | RD | PARADISE V | 85253 | 33.53888 | -111.967 | 9.31E+08 | 19 | ######## | |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 85253 | 5239 | E | ARROYO | RD | PARADISE V | 85253 | 33.53852 | -111.967 | 1.7E+08 | 20 | ######## | | |
| 85253 | 5245 | E | ARROYO | RD | PARADISE V | 85253 | 33.53816 | -111.966 | 1.6E+08 | 20 | 2/3/2016 | | |
| 85253 | 5251 | E | ARROYO | RD | PARADISE V | 85253 | 33.53785 | -111.966 | 80376015 | 20 | ######## | 4/1/2008 | |
| 85253 | 5257 | E | ARROYO | RD | PARADISE V | 85253 | 33.53753 | -111.965 | 51520120 | 20 | ######## | 6/1/2005 | |
| 85253 | 6900 | N | MUMMY M | RD | PARADISE V | 85253 | 33.53796 | -111.965 | 1.91E+08 | 20 | ######## | | |
| 6878 | 5254 | E | ARROYO | RD | PARADISE V | 85253 | 33.53841 | -111.965 | 1E+08 | 20 | ######## | | |
| 85253 | 5248 | E | ARROYO | RD | PARADISE V | 85253 | 33.53877 | -111.965 | 1.1E+08 | 20 | ######## | | |
| 85253 | 5242 | E | ARROYO | RD | PARADISE V | 85253 | 33.53915 | -111.966 | 80316362 | 20 | 4/9/2008 | | |
| 85016 | 5229 | E | PALO VERD | PL | PARADISE V | 85253 | 33.53709 | -111.968 | 1.6E+08 | 20 | ######## | | |
| 75201 | 5558 | E | MCDONALI | DR | PARADISE V | 85253 | 33.52428 | -111.964 | 1.5E+08 | 20 | ######## | | |
| 75201 | 5445 | E | LINCOLN | DR | PARADISE V | 85253 | 33.53033 | -111.963 | 1.5E+08 | 20 | ######## | | |

| SALE_PRICI | MCRNUM | Book | Page | SUBNAME | LAND_SIZE | LOT_NUM | STR | CONST_YE/ | LIVING_SP/ | INCAREOF | TAX_YR_CL | FCV_CUR |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 57-11 | 57 | 11 | PARADISE I | 0 | 61 | 8 2N 4E | 1968 | 0 | | 2020 | 1,330,600 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 62 | 5 2N 4E | 1966 | 0 | GINA S | 2020 | 1,308,600 |
| 600,000 | 57-11 | 57 | 11 | PARADISE I | 0 | 34 | 8 2N 4E | 1960 | 0 | | 2020 | 932,200 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 35 | 8 2N 4E | 1954 | 0 | FORD JENN | 2020 | 944,300 |
| 1,421,000 | 57-11 | 57 | 11 | PARADISE I | 0 | 36 | 8 2N 4E | 1953 | 0 | | 2020 | 1,317,600 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 48 | 8 2N 4E | 1982 | 0 | | 2020 | 2,722,200 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 49 | 8 2N 4E | 2001 | 0 | | 2020 | 3,750,500 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 50 | 8 2N 4E | 2008 | 0 | FERNANDE | 2020 | 5,402,500 |
| 1,410,000 | 57-11 | 57 | 11 | PARADISE I | 0 | 51 | 8 2N 4E | 1959 | 0 | | 2020 | 2,001,000 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 52 | 8 2N 4E | 2018 | 0 | | 2020 | 4,777,000 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 53 | 8 2N 4E | 2007 | 0 | CRITCHFIEL | 2020 | 3,884,700 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 54 | 8 2N 4E | | | | 2020 | 1,152,400 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 57 | 8 2N 4E | 1964 | 0 | | 2020 | 1,721,100 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 58 | 8 2N 4E | 1957 | 0 | | 2020 | 2,036,800 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 8 | 2N 4E | | | | 2020 | ######## |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 8 | 2N 4E | | | | 2020 | 10,897 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 8 | 2N 4E | | | | 2020 | 3,699 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 8 | 2N 4E | | | | 2020 | 628 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 8 | 2N 4E | | | | 2020 | 4,495,600 |
| | 57-11 | 57 | 11 | PARADISE I | 0 | 8 | 2N 4E | | | | 2020 | 110 |
| | 532-48 | 532 | 48 | PARADISE I | 0 | 1 | 8 2N 4E | 2004 | 0 | THOMAS T. | 2020 | 4,379,500 |
| 6,175,000 | 551-22 | 551 | 22 | DESERT FA | 0 | 1 | 8 2N 4E | 2009 | 0 | | 2020 | 5,591,500 |
| | 551-22 | 551 | 22 | DESERT FA | 0 | 2 | 8 2N 4E | 2009 | 0 | | 2020 | 4,990,800 |
| | 55-04 | 55 | 4 | CAMELBAC | 0 | 40 | 8 2N 4E | | | | 2020 | 482,600 |
| | 43-44 | 43 | 44 | CAMELBAC | 0 | 1 | 8 2N 4E | 1956 | 0 | | 2020 | 998,300 |
| 825,000 | 43-44 | 43 | 44 | CAMELBAC | 0 | 2 | 8 2N 4E | 1969 | 0 | GRAHAM J. | 2020 | 752,800 |
| 535,000 | 43-44 | 43 | 44 | CAMELBAC | 0 | 3 | 8 2N 4E | | | | 2020 | 325,566 |
| | 43-44 | 43 | 44 | CAMELBAC | 200 | 14 | 8 2N 4E | | | | 2020 | 900 |
| | 43-44 | 43 | 44 | CAMELBAC | 0 | 14 | 8 2N 4E | 1955 | 0 | | 2020 | 678,500 |
| 2,150,000 | 43-44 | 43 | 44 | CAMELBAC | 0 | 15 | 8 2N 4E | 2002 | 0 | | 2020 | 2,158,600 |
| | 45-05 | 45 | 5 | MACDONA | 0 | 1 | 8 2N 4E | 1977 | 0 | | 2020 | 717,700 |
| | 45-05 | 45 | 5 | MACDONA | 0 | 20 | 8 2N 4E | 1965 | 0 | | 2020 | 1,100,200 |
| 850,000 | 45-05 | 45 | 5 | MACDONA | 0 | 5 | 8 2N 4E | 1957 | 0 | | 2020 | 1,284,800 |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 45-05 | 45 | 5 | MACDONA | 0 | 6 | 8 | 2N | 4E | 2015 | 0 | | 2020 | 1,686,300 |
| | 45-05 | 45 | 5 | MACDONA | 0 | 7 | 8 | 2N | 4E | 1987 | 0 | | 2020 | 851,300 |
| | 45-05 | 45 | 5 | MACDONA | 0 | 7 | 8 | 2N | 4E | | | | 2020 | 742,300 |
| | 45-05 | 45 | 5 | MACDONA | 200 | | 8 | 2N | 4E | | | | 2020 | 472 |
| | 179-21 | 179 | 21 | MARRIOTT | 0 | | 8 | 2N | 4E | | | MARRIOTT | 2020 | ######## |
| | 179-21 | 179 | 21 | MARRIOTT | 0 | | 8 | 2N | 4E | | | MARRIOTT | 2020 | 27,400 |
| | | | | | 0 | | 8 | 2N | 4E | | | MARRIOTT | 2020 | 335,600 |
| | | | | | 0 | | 8 | 2N | 4E | | | MARRIOTT | 2020 | ######## |
| | | | | | 0 | | 8 | 2N | 4E | | | C/O DAWN | 2020 | 8,462,800 |
| 410,000 | 108-22 | 108 | 22 | COLONIA M | 0 | 1 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 994,300 |
| | 108-22 | 108 | 22 | COLONIA M | 0 | 2 | 8 | 2N | 4E | 2011 | 0 | | 2020 | 1,773,600 |
| | 108-22 | 108 | 22 | COLONIA M | 0 | 3 | 8 | 2N | 4E | 1967 | 0 | FOLEY FRAI | 2020 | 874,500 |
| | 108-22 | 108 | 22 | COLONIA M | 0 | 4 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 984,700 |
| | 108-22 | 108 | 22 | COLONIA M | 0 | 5 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 775,000 |
| 805,000 | 108-22 | 108 | 22 | COLONIA M | 0 | 6 | 8 | 2N | 4E | 2015 | 0 | | 2020 | 1,376,000 |
| | 108-22 | 108 | 22 | COLONIA M | 0 | 9 | 8 | 2N | 4E | 1982 | 0 | | 2020 | 809,500 |
| 875,000 | 108-22 | 108 | 22 | COLONIA M | 0 | 10 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 792,300 |
| 850,000 | 108-22 | 108 | 22 | COLONIA M | 0 | 11 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 1,065,000 |
| 1,195,000 | 108-22 | 108 | 22 | COLONIA M | 0 | 16 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 1,571,700 |
| 1,125,000 | 108-22 | 108 | 22 | COLONIA M | 0 | 18 | 8 | 2N | 4E | 1967 | 0 | SELLS ANN | 2020 | 936,000 |
| 680,000 | 108-22 | 108 | 22 | COLONIA M | 0 | 19 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 1,167,200 |
| 1,275,000 | 108-22 | 108 | 22 | COLONIA M | 0 | 20 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 1,124,200 |
| 345,000 | 108-22 | 108 | 22 | COLONIA M | 0 | 21 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 911,300 |
| | 108-22 | 108 | 22 | COLONIA M | 0 | 22 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 978,300 |
| | 108-22 | 108 | 22 | COLONIA M | 0 | 23 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 921,600 |
| 2,118,374 | 108-22 | 108 | 22 | COLONIA M | 0 | 24 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 1,193,200 |
| | 108-22 | 108 | 22 | COLONIA M | 0 | 25 | 8 | 2N | 4E | 2018 | 0 | GRAY JEFFF | 2020 | 1,972,300 |
| 1,290,000 | 110-03 | 110 | 3 | COLONIA M | 0 | 26 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 944,500 |
| | 110-03 | 110 | 3 | COLONIA M | 0 | 27 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 1,057,300 |
| 1,319,850 | 110-03 | 110 | 3 | COLONIA M | 0 | 28 | 8 | 2N | 4E | 1977 | 0 | | 2020 | 1,106,500 |
| 2,194,500 | 110-03 | 110 | 3 | COLONIA M | 0 | 29 | 8 | 2N | 4E | 1967 | 0 | SIMONS JO | 2020 | 1,034,700 |
| 1,375,000 | 110-03 | 110 | 3 | COLONIA M | 0 | 30 | 8 | 2N | 4E | 1967 | 0 | | 2020 | 970,300 |
| 875,000 | 113-19 | 113 | 19 | COLONIA M | 0 | 64 | 8 | 2N | 4E | 1967 | 0 | MARK LEN( | 2020 | 1,398,200 |
| 1,350,000 | 113-19 | 113 | 19 | COLONIA M | 0 | 65 | 8 | 2N | 4E | 1967 | 0 | HEIMS MIC | 2020 | 1,357,200 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 113-19 | 113 | 19 | COLONIA M | 0 | 66 | 8 | 2N 4E | 2014 | 0 | HENDERSO | 2020 | 2,781,100 |
| 2,200,000 | 113-19 | 113 | 19 | COLONIA M | 0 | 67 | 8 | 2N 4E | 2015 | 0 | | 2020 | 2,834,000 |
| 1,100,000 | 113-19 | 113 | 19 | COLONIA M | 0 | 68 | 8 | 2N 4E | 1967 | 0 | | 2020 | 1,528,700 |
| 465,000 | 113-19 | 113 | 19 | COLONIA M | 0 | 69 | 8 | 2N 4E | 2005 | 0 | | 2020 | 2,007,300 |
| | | | | | 0 | 7 | 8 | 2N 4E | | | BROWN CC | 2020 | 500 |
| | | | | | 0 | 7 | 8 | 2N 4E | | | BROWN CC | 2020 | 500 |
| | 175-38 | 175 | 38 | MARRIOTT | 257 | 100 | 8 | 2N 4E | | | CHMW SCC | 2020 | 94,700 |
| | 175-38 | 175 | 38 | MARRIOTT | 845 | 101 | 8 | 2N 4E | | | LACHER RIC | 2020 | 92,700 |
| | 175-38 | 175 | 38 | MARRIOTT | 371 | 102 | 8 | 2N 4E | | | | 2020 | 91,900 |
| | 175-38 | 175 | 38 | MARRIOTT | 431 | 103 | 8 | 2N 4E | | | CHMW SCC | 2020 | 92,700 |
| | 175-38 | 175 | 38 | MARRIOTT | 851 | 104 | 8 | 2N 4E | | | CHMW SCC | 2020 | 92,700 |
| | 175-38 | 175 | 38 | MARRIOTT | 267 | 105 | 8 | 2N 4E | | | CHMW SCC | 2020 | 94,700 |
| | 175-38 | 175 | 38 | MARRIOTT | 231 | 106 | 8 | 2N 4E | | | CHMW SCC | 2020 | 121,600 |
| | 175-38 | 175 | 38 | MARRIOTT | 311 | 107 | 8 | 2N 4E | | | CHMW SCC | 2020 | 92,700 |
| | 175-38 | 175 | 38 | MARRIOTT | 311 | 108 | 8 | 2N 4E | | | CHMW SCC | 2020 | 92,700 |
| | 175-38 | 175 | 38 | MARRIOTT | 292 | 109 | 8 | 2N 4E | | | CHMW SCC | 2020 | 121,600 |
| | 175-38 | 175 | 38 | MARRIOTT | 263 | 110 | 8 | 2N 4E | | | CHMW SCC | 2020 | 86,600 |
| | 175-38 | 175 | 38 | MARRIOTT | 304 | 111 | 8 | 2N 4E | | | CHMW SCC | 2020 | 86,600 |
| | 175-38 | 175 | 38 | MARRIOTT | 369 | 112 | 8 | 2N 4E | | | CHMW SCC | 2020 | 86,600 |
| | 175-38 | 175 | 38 | MARRIOTT | 444 | 113 | 8 | 2N 4E | | | CHMW SCC | 2020 | 86,600 |
| | 175-38 | 175 | 38 | MARRIOTT | 199 | 114 | 8 | 2N 4E | | | CHMW SCC | 2020 | 86,600 |
| | 175-38 | 175 | 38 | MARRIOTT | 223 | 115 | 8 | 2N 4E | | | CHMW SCC | 2020 | 87,200 |
| | 175-38 | 175 | 38 | MARRIOTT | 211 | 116 | 8 | 2N 4E | | | CHMW SCC | 2020 | 86,600 |
| | 175-38 | 175 | 38 | MARRIOTT | 152 | 117 | 8 | 2N 4E | | | CHMW SCC | 2020 | 87,200 |
| | 175-38 | 175 | 38 | MARRIOTT | 365 | 118 | 8 | 2N 4E | | | RYAN LLC | 2020 | 92,500 |
| | 175-38 | 175 | 38 | MARRIOTT | 406 | 119 | 8 | 2N 4E | | | CHMW SCC | 2020 | 92,500 |
| | 175-38 | 175 | 38 | MARRIOTT | 438 | 120 | 8 | 2N 4E | | | CHMW SCC | 2020 | 88,300 |
| | 175-38 | 175 | 38 | MARRIOTT | 389 | 121 | 8 | 2N 4E | | | CHMW SCC | 2020 | 128,500 |
| | 175-38 | 175 | 38 | MARRIOTT | 378 | 122 | 8 | 2N 4E | | | CHMW SCC | 2020 | 88,300 |
| | 175-38 | 175 | 38 | MARRIOTT | 351 | 123 | 8 | 2N 4E | | | CHMW SCC | 2020 | 88,300 |
| | 175-38 | 175 | 38 | MARRIOTT | 403 | 124 | 8 | 2N 4E | | | | 2020 | 88,300 |
| | 175-38 | 175 | 38 | MARRIOTT | 388 | 125 | 8 | 2N 4E | | | CHMW SCC | 2020 | 88,300 |
| | 175-38 | 175 | 38 | MARRIOTT | 181 | 126 | 8 | 2N 4E | | | CHMW SCC | 2020 | 88,300 |
| | 175-38 | 175 | 38 | MARRIOTT | 159 | 127 | 8 | 2N 4E | | | CHMW SCC | 2020 | 88,800 |

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|---|---|---|---|---|---|---|---|---|---|
| 175-38 | 175 | 38 | MARRIOTT | 187 | 128 | 8 | 2N | 4E | CHMW SCC 2020 88,300 |
| 175-38 | 175 | 38 | MARRIOTT | 204 | 129 | 8 | 2N | 4E | CHMW SCC 2020 88,800 |
| 175-38 | 175 | 38 | MARRIOTT | 174 | 130 | 8 | 2N | 4E | CHMW SCC 2020 87,500 |
| 175-38 | 175 | 38 | MARRIOTT | 205 | 131 | 8 | 2N | 4E | CHMW SCC 2020 88,100 |
| 175-38 | 175 | 38 | MARRIOTT | 160 | 132 | 8 | 2N | 4E | CHMW SCC 2020 87,500 |
| 175-38 | 175 | 38 | MARRIOTT | 287 | 133 | 8 | 2N | 4E | CHMW SCC 2020 88,100 |
| 175-38 | 175 | 38 | MARRIOTT | 331 | 134 | 8 | 2N | 4E | CHMW SCC 2020 87,500 |
| 175-38 | 175 | 38 | MARRIOTT | 349 | 135 | 8 | 2N | 4E | CHMW SCC 2020 87,500 |
| 175-38 | 175 | 38 | MARRIOTT | 202 | 136 | 8 | 2N | 4E | CHMW SCC 2020 87,900 |
| 175-38 | 175 | 38 | MARRIOTT | 285 | 137 | 8 | 2N | 4E | CHMW SCC 2020 90,600 |
| 175-38 | 175 | 38 | MARRIOTT | 196 | 138 | 8 | 2N | 4E | CHMW SCC 2020 87,900 |
| 175-38 | 175 | 38 | MARRIOTT | 211 | 139 | 8 | 2N | 4E | 2020 90,600 |
| 175-38 | 175 | 38 | MARRIOTT | 320 | 140 | 8 | 2N | 4E | CHMW SCC 2020 87,500 |
| 175-38 | 175 | 38 | MARRIOTT | 400 | 141 | 8 | 2N | 4E | CHMW SCC 2020 87,500 |
| 175-38 | 175 | 38 | MARRIOTT | 333 | 142 | 8 | 2N | 4E | CHMW SCC 2020 92,500 |
| 175-38 | 175 | 38 | MARRIOTT | 351 | 143 | 8 | 2N | 4E | CHMW SCC 2020 92,500 |
| 175-38 | 175 | 38 | MARRIOTT | 347 | 144 | 8 | 2N | 4E | CHMW SCC 2020 88,200 |
| 175-38 | 175 | 38 | MARRIOTT | 378 | 145 | 8 | 2N | 4E | CHMW SCC 2020 88,200 |
| 175-38 | 175 | 38 | MARRIOTT | 358 | 146 | 8 | 2N | 4E | CHMW SCC 2020 88,200 |
| 175-38 | 175 | 38 | MARRIOTT | 358 | 147 | 8 | 2N | 4E | CHMW SCC 2020 88,200 |
| 175-38 | 175 | 38 | MARRIOTT | 212 | 148 | 8 | 2N | 4E | CHMW SCC 2020 88,200 |
| 175-38 | 175 | 38 | MARRIOTT | 185 | 149 | 8 | 2N | 4E | CHMW SCC 2020 88,700 |
| 175-38 | 175 | 38 | MARRIOTT | 229 | 150 | 8 | 2N | 4E | 2020 88,200 |
| 175-38 | 175 | 38 | MARRIOTT | 134 | 151 | 8 | 2N | 4E | CHMW SCC 2020 88,700 |
| 175-38 | 175 | 38 | MARRIOTT | 255 | 152 | 8 | 2N | 4E | CHMW SCC 2020 88,200 |
| 175-38 | 175 | 38 | MARRIOTT | 145 | 153 | 8 | 2N | 4E | CHMW SCC 2020 88,700 |
| 175-38 | 175 | 38 | MARRIOTT | 287 | 154 | 8 | 2N | 4E | CHMW SCC 2020 88,200 |
| 175-38 | 175 | 38 | MARRIOTT | 155 | 155 | 8 | 2N | 4E | CHMW SCC 2020 88,700 |
| 175-38 | 175 | 38 | MARRIOTT | 440 | 156 | 8 | 2N | 4E | CHMW SCC 2020 109,400 |
| 175-38 | 175 | 38 | MARRIOTT | 456 | 157 | 8 | 2N | 4E | CHMW SCC 2020 109,400 |
| 175-38 | 175 | 38 | MARRIOTT | 765 | 158 | 8 | 2N | 4E | CHMW SCC 2020 99,300 |
| 175-38 | 175 | 38 | MARRIOTT | 819 | 159 | 8 | 2N | 4E | SCHLEPPE I 2020 134,200 |
| 175-38 | 175 | 38 | MARRIOTT | 553 | 160 | 8 | 2N | 4E | CHMW SCC 2020 89,400 |
| 175-38 | 175 | 38 | MARRIOTT | 452 | 161 | 8 | 2N | 4E | CHMW SCC 2020 88,200 |

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|---|---|---|---|---|---|---|---|---|---|
| 175-38 | 175 | 38 | MARRIOTT | 654 | 162 | 8 | 2N | 4E | CHMW SCC 2020 88,200 |
| 175-38 | 175 | 38 | MARRIOTT | 445 | 163 | 8 | 2N | 4E | CHMW SCC 2020 89,400 |
| 175-38 | 175 | 38 | MARRIOTT | 629 | 164 | 8 | 2N | 4E | CHMW SCC 2020 89,300 |
| 175-38 | 175 | 38 | MARRIOTT | 479 | 165 | 8 | 2N | 4E | CHMW SCC 2020 88,000 |
| 175-38 | 175 | 38 | MARRIOTT | 498 | 166 | 8 | 2N | 4E | CHMW SCC 2020 88,000 |
| 175-38 | 175 | 38 | MARRIOTT | 595 | 167 | 8 | 2N | 4E | CHMW SCC 2020 89,300 |
| 175-38 | 175 | 38 | MARRIOTT | 620 | 168 | 8 | 2N | 4E | CHMW SCC 2020 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 491 | 169 | 8 | 2N | 4E | CHMW SCC 2020 89,000 |
| 175-38 | 175 | 38 | MARRIOTT | 650 | 170 | 8 | 2N | 4E | CHMW SCC 2020 92,400 |
| 175-38 | 175 | 38 | MARRIOTT | 460 | 171 | 8 | 2N | 4E | CHMW SCC 2020 87,700 |
| 175-38 | 175 | 38 | MARRIOTT | 561 | 172 | 8 | 2N | 4E | CHMW SCC 2020 89,300 |
| 175-38 | 175 | 38 | MARRIOTT | 467 | 173 | 8 | 2N | 4E | CHMW SCC 2020 87,400 |
| 175-38 | 175 | 38 | MARRIOTT | 334 | 200 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 175-38 | 175 | 38 | MARRIOTT | 342 | 201 | 8 | 2N | 4E | 2020 90,200 |
| 175-38 | 175 | 38 | MARRIOTT | 379 | 202 | 8 | 2N | 4E | 2020 88,900 |
| 175-38 | 175 | 38 | MARRIOTT | 420 | 203 | 8 | 2N | 4E | CHMW SCC 2020 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 343 | 204 | 8 | 2N | 4E | CHMW SCC 2020 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 316 | 205 | 8 | 2N | 4E | CHMW SCC 2020 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 392 | 206 | 8 | 2N | 4E | CHMW SCC 2020 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 352 | 207 | 8 | 2N | 4E | CHMW SCC 2020 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 359 | 208 | 8 | 2N | 4E | CHMW SCC 2020 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 364 | 209 | 8 | 2N | 4E | CHMW SCC 2020 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 370 | 210 | 8 | 2N | 4E | CHMW SCC 2020 57,100 |
| 175-38 | 175 | 38 | MARRIOTT | 378 | 211 | 8 | 2N | 4E | CHMW SCC 2020 88,900 |
| 175-38 | 175 | 38 | MARRIOTT | 331 | 212 | 8 | 2N | 4E | CHMW SCC 2020 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 319 | 214 | 8 | 2N | 4E | CHMW SCC 2020 90,100 |
| 175-38 | 175 | 38 | MARRIOTT | 398 | 215 | 8 | 2N | 4E | CHMW SCC 2020 90,100 |
| 175-38 | 175 | 38 | MARRIOTT | 433 | 216 | 8 | 2N | 4E | CHMW SCC 2020 90,100 |
| 175-38 | 175 | 38 | MARRIOTT | 335 | 217 | 8 | 2N | 4E | CHMW SCC 2020 90,100 |
| 175-38 | 175 | 38 | MARRIOTT | 349 | 218 | 8 | 2N | 4E | CHMW SCC 2020 90,100 |
| 175-38 | 175 | 38 | MARRIOTT | 360 | 219 | 8 | 2N | 4E | CHMW SCC 2020 90,100 |
| 175-38 | 175 | 38 | MARRIOTT | 319 | 220 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 175-38 | 175 | 38 | MARRIOTT | 320 | 221 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 175-38 | 175 | 38 | MARRIOTT | 361 | 222 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |

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| 175-38 | 175 | 38 | MARRIOTT | 340 | 223 | 8 2N 4E | CHMW SCC | 2020 | 90,200 |
| 175-38 | 175 | 38 | MARRIOTT | 297 | 224 | 8 2N 4E | CHMW SCC | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 335 | 225 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 391 | 226 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 363 | 227 | 8 2N 4E | | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 302 | 228 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 395 | 229 | 8 2N 4E | | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 399 | 230 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 315 | 231 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 385 | 232 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 388 | 233 | 8 2N 4E | CHMW | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 385 | 234 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 343 | 235 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 350 | 236 | 8 2N 4E | | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 370 | 237 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 322 | 238 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 378 | 239 | 8 2N 4E | | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 354 | 240 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 411 | 241 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 297 | 242 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 322 | 243 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 327 | 244 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 349 | 245 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 345 | 246 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 351 | 247 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 377 | 248 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 353 | 249 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 400 | 250 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 366 | 251 | 8 2N 4E | CAMPBELL | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 333 | 252 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 415 | 253 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 440 | 254 | 8 2N 4E | CHMW SCC | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 304 | 255 | 8 2N 4E | | 2020 | 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 355 | 256 | 8 2N 4E | RYAN LLC | 2020 | 89,800 |

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| 175-38 | 175 | 38 | MARRIOTT | 371 | 257 | 8 | 2N | 4E | CHMW SCC 2020 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 375 | 258 | 8 | 2N | 4E | CHMW SCC 2020 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 394 | 259 | 8 | 2N | 4E | CHMW SCC 2020 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 395 | 260 | 8 | 2N | 4E | CHMW SCC 2020 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 364 | 261 | 8 | 2N | 4E | CHMW SCC 2020 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 406 | 262 | 8 | 2N | 4E | CHMW SCC 2020 89,800 |
| 175-38 | 175 | 38 | MARRIOTT | 327 | 263 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 375 | 264 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 425 | 265 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 374 | 266 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 423 | 267 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 384 | 268 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 369 | 269 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 376 | 270 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 352 | 271 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 376 | 272 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 356 | 273 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 383 | 274 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 319 | 275 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 333 | 276 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 380 | 277 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 403 | 278 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 351 | 279 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 369 | 280 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 373 | 281 | 8 | 2N | 4E | CHMW SCC 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 418 | 282 | 8 | 2N | 4E | 2020 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 515 | 285 | 8 | 2N | 4E | CHMW SCC 2020 74,200 |
| 175-38 | 175 | 38 | MARRIOTT | 322 | 286 | 8 | 2N | 4E | CHMW SCC 2020 75,600 |
| 175-38 | 175 | 38 | MARRIOTT | 452 | 287 | 8 | 2N | 4E | 2020 75,100 |
| 175-38 | 175 | 38 | MARRIOTT | 376 | 288 | 8 | 2N | 4E | CHMW SCC 2020 69,000 |
| 175-38 | 175 | 38 | MARRIOTT | 639 | 289 | 8 | 2N | 4E | CHMW SCC 2020 97,100 |
| 175-38 | 175 | 38 | MARRIOTT | 0 | 283 | 8 | 2N | 4E | CHMW SCC 2020 259,100 |
| 175-38 | 175 | 38 | MARRIOTT | 442 | 300 | 8 | 2N | 4E | CHMW SCC 2020 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 397 | 301 | 8 | 2N | 4E | CHMW SCC 2020 84,700 |

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| 175-38 | 175 | 38 | MARRIOTT | 391 | 302 | 8 2N 4E | CHMW SCC | 2020 | 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 394 | 303 | 8 2N 4E | CHMW SCC | 2020 | 127,800 |
| 175-38 | 175 | 38 | MARRIOTT | 435 | 304 | 8 2N 4E | CHMW SCC | 2020 | 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 414 | 305 | 8 2N 4E | CHMW SCC | 2020 | 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 467 | 306 | 8 2N 4E | CHMW SCC | 2020 | 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 488 | 307 | 8 2N 4E | CHMW SCC | 2020 | 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 425 | 308 | 8 2N 4E | CHMW SCC | 2020 | 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 426 | 309 | 8 2N 4E | CHMW SCC | 2020 | 133,900 |
| 175-38 | 175 | 38 | MARRIOTT | 376 | 310 | 8 2N 4E | CHMW SCC | 2020 | 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 458 | 311 | 8 2N 4E | CHMW SCC | 2020 | 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 511 | 312 | 8 2N 4E | CHMW SCC | 2020 | 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 460 | 314 | 8 2N 4E | CHMW SCC | 2020 | 84,700 |
| 175-38 | 175 | 38 | MARRIOTT | 413 | 315 | 8 2N 4E | CHMW SCC | 2020 | 84,400 |
| 175-38 | 175 | 38 | MARRIOTT | 439 | 316 | 8 2N 4E | CHMW SCC | 2020 | 133,200 |
| 175-38 | 175 | 38 | MARRIOTT | 396 | 317 | 8 2N 4E | CHMW SCC | 2020 | 84,400 |
| 175-38 | 175 | 38 | MARRIOTT | 414 | 318 | 8 2N 4E | CHMW SCC | 2020 | 84,400 |
| 175-38 | 175 | 38 | MARRIOTT | 394 | 319 | 8 2N 4E | CHMW SCC | 2020 | 84,400 |
| 175-38 | 175 | 38 | MARRIOTT | 427 | 320 | 8 2N 4E | CHMW SCC | 2020 | 84,400 |
| 175-38 | 175 | 38 | MARRIOTT | 390 | 321 | 8 2N 4E | CHMW SCC | 2020 | 84,400 |
| 175-38 | 175 | 38 | MARRIOTT | 448 | 322 | 8 2N 4E | CHMW SCC | 2020 | 133,200 |
| 175-38 | 175 | 38 | MARRIOTT | 420 | 323 | 8 2N 4E | CHMW SCC | 2020 | 84,400 |
| 175-38 | 175 | 38 | MARRIOTT | 429 | 324 | 8 2N 4E | CHMW SCC | 2020 | 84,400 |
| 175-38 | 175 | 38 | MARRIOTT | 418 | 325 | 8 2N 4E | CHMW SCC | 2020 | 85,800 |
| 175-38 | 175 | 38 | MARRIOTT | 426 | 326 | 8 2N 4E | CHMW SCC | 2020 | 136,700 |
| 175-38 | 175 | 38 | MARRIOTT | 475 | 327 | 8 2N 4E | CHMW SCC | 2020 | 85,800 |
| 175-38 | 175 | 38 | MARRIOTT | 372 | 328 | 8 2N 4E | CHMW SCC | 2020 | 85,800 |
| 175-38 | 175 | 38 | MARRIOTT | 514 | 523 | 8 2N 4E | CHMW SCC | 2020 | 85,700 |
| 175-38 | 175 | 38 | MARRIOTT | 233 | 524 | 8 2N 4E | | 2020 | 84,900 |
| 175-38 | 175 | 38 | MARRIOTT | 294 | 525 | 8 2N 4E | | 2020 | 85,700 |
| 175-38 | 175 | 38 | MARRIOTT | 334 | 522 | 8 2N 4E | CHMW SCC | 2020 | 85,400 |
| 175-38 | 175 | 38 | MARRIOTT | 296 | 521 | 8 2N 4E | CHMW SCC | 2020 | 84,600 |
| 175-38 | 175 | 38 | MARRIOTT | 234 | 520 | 8 2N 4E | CHMW SCC | 2020 | 85,700 |
| 175-38 | 175 | 38 | MARRIOTT | 260 | 526 | 8 2N 4E | CHMW SCC | 2020 | 87,100 |
| 175-38 | 175 | 38 | MARRIOTT | 380 | 519 | 8 2N 4E | CHMW SCC | 2020 | 85,700 |

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| 175-38 | 175 | 38 | MARRIOTT | 620 | 518 | 8 2N 4E | CHMW SCC | 2020 | 90,500 |
| 175-38 | 175 | 38 | MARRIOTT | 560 | 517 | 8 2N 4E | CHMW SCC | 2020 | 91,300 |
| 175-38 | 175 | 38 | MARRIOTT | 526 | 516 | 8 2N 4E | CHMW SCC | 2020 | 91,300 |
| 175-38 | 175 | 38 | MARRIOTT | 530 | 515 | 8 2N 4E | CHMW SCC | 2020 | 90,500 |
| 175-38 | 175 | 38 | MARRIOTT | 401 | 527 | 8 2N 4E | CHMW SCC | 2020 | 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 359 | 528 | 8 2N 4E | CHMW SCC | 2020 | 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 344 | 529 | 8 2N 4E | CHMW SCC | 2020 | 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 433 | 530 | 8 2N 4E | CHMW SCC | 2020 | 90,000 |
| 175-38 | 175 | 38 | MARRIOTT | 410 | 531 | 8 2N 4E | CHMW SCC | 2020 | 90,200 |
| 175-38 | 175 | 38 | MARRIOTT | 389 | 532 | 8 2N 4E | CHMW SCC | 2020 | 90,200 |
| 175-38 | 175 | 38 | MARRIOTT | 351 | 533 | 8 2N 4E | CHMW SCC | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 391 | 534 | 8 2N 4E | CHMW SCC | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 387 | 503 | 8 2N 4E | CHMW SCC | 2020 | 84,300 |
| 175-38 | 175 | 38 | MARRIOTT | 195 | 508 | 8 2N 4E | CHMW SCC | 2020 | 85,700 |
| 175-38 | 175 | 38 | MARRIOTT | 313 | 509 | 8 2N 4E | CHMW SCC | 2020 | 109,300 |
| 175-38 | 175 | 38 | MARRIOTT | 244 | 504 | 8 2N 4E | CHMW SCC | 2020 | 84,300 |
| 175-38 | 175 | 38 | MARRIOTT | 322 | 505 | 8 2N 4E | CHMW SCC | 2020 | 83,200 |
| 175-38 | 175 | 38 | MARRIOTT | 280 | 506 | 8 2N 4E | CHMW SCC | 2020 | 83,200 |
| 175-38 | 175 | 38 | MARRIOTT | 464 | 507 | 8 2N 4E | CHMW SCC | 2020 | 84,300 |
| 175-38 | 175 | 38 | MARRIOTT | 200 | 510 | 8 2N 4E | CHMW SCC | 2020 | 110,700 |
| 175-38 | 175 | 38 | MARRIOTT | 571 | 511 | 8 2N 4E | CHMW SCC | 2020 | 88,600 |
| 175-38 | 175 | 38 | MARRIOTT | 552 | 512 | 8 2N 4E | CHMW SCC | 2020 | 91,100 |
| 175-38 | 175 | 38 | MARRIOTT | 536 | 514 | 8 2N 4E | CHMW SCC | 2020 | 88,300 |
| 175-38 | 175 | 38 | MARRIOTT | 553 | 500 | 8 2N 4E | CHMW SCC | 2020 | 84,500 |
| 175-38 | 175 | 38 | MARRIOTT | 539 | 501 | 8 2N 4E | CHMW SCC | 2020 | 87,200 |
| 175-38 | 175 | 38 | MARRIOTT | 583 | 502 | 8 2N 4E | CHMW SCC | 2020 | 84,500 |
| 175-38 | 175 | 38 | MARRIOTT | 513 | 550 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 324 | 549 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 388 | 548 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 363 | 547 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 388 | 546 | 8 2N 4E | CHMW SCC | 2020 | 90,200 |
| 175-38 | 175 | 38 | MARRIOTT | 383 | 545 | 8 2N 4E | CHMW SCC | 2020 | 90,200 |
| 175-38 | 175 | 38 | MARRIOTT | 420 | 554 | 8 2N 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 409 | 553 | 8 2N 4E | | 2020 | 89,900 |

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| 175-38 | 175 | 38 | MARRIOTT | 364 | 552 | 8 | 2N | 4E | SUGAR ROI | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 325 | 551 | 8 | 2N | 4E | CHMW SCC | 2020 | 89,900 |
| 175-38 | 175 | 38 | MARRIOTT | 577 | 559 | 8 | 2N | 4E | CHMW SCC | 2020 | 86,700 |
| 175-38 | 175 | 38 | MARRIOTT | 0 | 558 | 8 | 2N | 4E | CHMW SCC | 2020 | 162,000 |
| 175-38 | 175 | 38 | MARRIOTT | 0 | 560 | 8 | 2N | 4E | CHMW SCC | 2020 | 159,800 |
| 175-38 | 175 | 38 | MARRIOTT | 416 | 544 | 8 | 2N | 4E | CHMW SCC | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 338 | 543 | 8 | 2N | 4E | CHMW SCC | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 360 | 542 | 8 | 2N | 4E | CHMW SCC | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 420 | 541 | 8 | 2N | 4E | CHMW SCC | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 414 | 540 | 8 | 2N | 4E | | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 401 | 539 | 8 | 2N | 4E | CHMW SCC | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 454 | 537 | 8 | 2N | 4E | CHMW SCC | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 336 | 538 | 8 | 2N | 4E | SUGAR ROI | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 472 | 536 | 8 | 2N | 4E | | 2020 | 89,700 |
| 175-38 | 175 | 38 | MARRIOTT | 448 | 535 | 8 | 2N | 4E | CHMW SCC | 2020 | 89,700 |
| | | | | 0 | | 8 | 2N | 4E | MARRIOTT | 2020 | ######## |
| | | | | 0 | | 8 | 2N | 4E | MARRIOTT | 2020 | 343,900 |
| | | | | 0 | | 8 | 2N | 4E | MARRIOTT | 2020 | 119,800 |
| 175-38 | 175 | 38 | MARRIOTT | 392 | 555 | 8 | 2N | 4E | CHMW SCC | 2020 | 83,900 |
| 175-38 | 175 | 38 | MARRIOTT | 500 | 556 | 8 | 2N | 4E | CHMW SCC | 2020 | 100,200 |
| 175-38 | 175 | 38 | MARRIOTT | 382 | 557 | 8 | 2N | 4E | CHMW SCC | 2020 | 91,500 |
| 179-21 | 179 | 21 | MARRIOTT | 175 | 473 | 8 | 2N | 4E | CHMW SCC | 2020 | 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 171 | 479 | 8 | 2N | 4E | CHMW SCC | 2020 | 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 193 | 474 | 8 | 2N | 4E | CHMW SCC | 2020 | 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 153 | 480 | 8 | 2N | 4E | CHMW SCC | 2020 | 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 172 | 475 | 8 | 2N | 4E | | 2020 | 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 219 | 481 | 8 | 2N | 4E | CHMW SCC | 2020 | 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 145 | 476 | 8 | 2N | 4E | CHMW SCC | 2020 | 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 201 | 482 | 8 | 2N | 4E | CHMW SCC | 2020 | 91,500 |
| 179-21 | 179 | 21 | MARRIOTT | 368 | 477 | 8 | 2N | 4E | CHMW SCC | 2020 | 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 353 | 478 | 8 | 2N | 4E | CHMW SCC | 2020 | 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 140 | 465 | 8 | 2N | 4E | CHMW SCC | 2020 | 90,800 |
| 179-21 | 179 | 21 | MARRIOTT | 187 | 469 | 8 | 2N | 4E | CHMW SCC | 2020 | 91,400 |
| 179-21 | 179 | 21 | MARRIOTT | 140 | 466 | 8 | 2N | 4E | CHMW SCC | 2020 | 90,800 |

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| 179-21 | 179 | 21 | MARRIOTT | 206 | 470 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 243 | 467 | 8 | 2N | 4E | CHMW SCC 2020 90,800 |
| 179-21 | 179 | 21 | MARRIOTT | 125 | 471 | 8 | 2N | 4E | CHMW SCC 2020 91,400 |
| 179-21 | 179 | 21 | MARRIOTT | 213 | 468 | 8 | 2N | 4E | CHMW SCC 2020 90,800 |
| 179-21 | 179 | 21 | MARRIOTT | 167 | 472 | 8 | 2N | 4E | CHMW SCC 2020 91,400 |
| 179-21 | 179 | 21 | MARRIOTT | 380 | 410 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 369 | 411 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 189 | 405 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 165 | 409 | 8 | 2N | 4E | CHMW SCC 2020 90,800 |
| 179-21 | 179 | 21 | MARRIOTT | 289 | 404 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 158 | 408 | 8 | 2N | 4E | CHMW SCC 2020 90,800 |
| 179-21 | 179 | 21 | MARRIOTT | 150 | 403 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 300 | 407 | 8 | 2N | 4E | 2020 90,800 |
| 179-21 | 179 | 21 | MARRIOTT | 221 | 402 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 387 | 406 | 8 | 2N | 4E | CHMW SCC 2020 91,300 |
| 179-21 | 179 | 21 | MARRIOTT | 303 | 401 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 302 | 400 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 314 | 460 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 374 | 459 | 8 | 2N | 4E | CHMW CAE 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 205 | 458 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 125 | 464 | 8 | 2N | 4E | CHMW SCC 2020 91,300 |
| 179-21 | 179 | 21 | MARRIOTT | 237 | 457 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 123 | 463 | 8 | 2N | 4E | CHMW SCC 2020 90,700 |
| 179-21 | 179 | 21 | MARRIOTT | 183 | 456 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 186 | 462 | 8 | 2N | 4E | CHMW SCC 2020 90,700 |
| 179-21 | 179 | 21 | MARRIOTT | 187 | 455 | 8 | 2N | 4E | CHMW SCC 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 241 | 461 | 8 | 2N | 4E | CHMW SCC 2020 91,300 |
| 179-21 | 179 | 21 | MARRIOTT | 354 | 454 | 8 | 2N | 4E | 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 345 | 453 | 8 | 2N | 4E | 2020 90,200 |
| 179-21 | 179 | 21 | MARRIOTT | 345 | 448 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 351 | 447 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 206 | 446 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 164 | 452 | 8 | 2N | 4E | CHMW SCC 2020 91,500 |
| 179-21 | 179 | 21 | MARRIOTT | 201 | 445 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |

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| 179-21 | 179 | 21 | MARRIOTT | 149 | 451 | 8 | 2N | 4E | CHMW SCC 2020 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 148 | 444 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 172 | 450 | 8 | 2N | 4E | CHMW SCC 2020 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 154 | 443 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 199 | 449 | 8 | 2N | 4E | CHMW SCC 2020 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 143 | 438 | 8 | 2N | 4E | CAMPBELL 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 139 | 442 | 8 | 2N | 4E | CHMW SCC 2020 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 192 | 437 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 220 | 441 | 8 | 2N | 4E | CHMW SCC 2020 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 140 | 436 | 8 | 2N | 4E | CHW SCOT 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 157 | 440 | 8 | 2N | 4E | 2020 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 133 | 435 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 230 | 439 | 8 | 2N | 4E | 2020 91,500 |
| 179-21 | 179 | 21 | MARRIOTT | 352 | 434 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 389 | 433 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 125 | 412 | 8 | 2N | 4E | CHW SCOT 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 254 | 417 | 8 | 2N | 4E | CHMW SCC 2020 91,500 |
| 179-21 | 179 | 21 | MARRIOTT | 113 | 414 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 216 | 418 | 8 | 2N | 4E | CHMW SCC 2020 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 263 | 415 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 169 | 419 | 8 | 2N | 4E | CHMW SCC 2020 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 165 | 416 | 8 | 2N | 4E | CHMW SCC 2020 90,400 |
| 179-21 | 179 | 21 | MARRIOTT | 160 | 420 | 8 | 2N | 4E | CHMW SCC 2020 91,000 |
| 179-21 | 179 | 21 | MARRIOTT | 280 | 421 | 8 | 2N | 4E | CHMW SCC 2020 89,600 |
| 179-21 | 179 | 21 | MARRIOTT | 352 | 422 | 8 | 2N | 4E | CHMW SCC 2020 89,600 |
| 179-21 | 179 | 21 | MARRIOTT | 143 | 423 | 8 | 2N | 4E | CHMW SCC 2020 89,600 |
| 179-21 | 179 | 21 | MARRIOTT | 222 | 429 | 8 | 2N | 4E | 2020 90,700 |
| 179-21 | 179 | 21 | MARRIOTT | 389 | 424 | 8 | 2N | 4E | CHMW SCC 2020 89,600 |
| 179-21 | 179 | 21 | MARRIOTT | 206 | 430 | 8 | 2N | 4E | CHMW SCC 2020 90,100 |
| 179-21 | 179 | 21 | MARRIOTT | 235 | 425 | 8 | 2N | 4E | CHMW SCC 2020 89,600 |
| 179-21 | 179 | 21 | MARRIOTT | 149 | 431 | 8 | 2N | 4E | CHMW SCC 2020 90,100 |
| 179-21 | 179 | 21 | MARRIOTT | 137 | 426 | 8 | 2N | 4E | CHMW SCC 2020 89,600 |
| 179-21 | 179 | 21 | MARRIOTT | 207 | 432 | 8 | 2N | 4E | CHMW SCC 2020 90,700 |
| 179-21 | 179 | 21 | MARRIOTT | 393 | 427 | 8 | 2N | 4E | CHMW SCC 2020 89,600 |

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|---|---|---|---|---|---|---|---|---|---|
| 179-21 | 179 | 21 | MARRIOTT | 310 | 428 | 8 2N 4E | | CHMW SCC | 2020 | 89,600 |
| 180-50 | 180 | 50 | MARRIOTT | 468 | 329 | 8 2N 4E | | CHMW SCC | 2020 | 94,900 |
| 180-50 | 180 | 50 | MARRIOTT | 350 | 330 | 8 2N 4E | | CHMW SCC | 2020 | 93,300 |
| 180-50 | 180 | 50 | MARRIOTT | 387 | 331 | 8 2N 4E | | | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 428 | 332 | 8 2N 4E | | CHMW SCC | 2020 | 92,100 |
| 180-50 | 180 | 50 | MARRIOTT | 233 | 333 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 217 | 334 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 405 | 335 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 419 | 336 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 225 | 337 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 199 | 338 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 409 | 339 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 417 | 340 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 195 | 341 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 217 | 342 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 475 | 343 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 346 | 344 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 220 | 345 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 199 | 346 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 408 | 347 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 384 | 348 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 221 | 349 | 8 2N 4E | | RYAN LLC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 201 | 350 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 466 | 351 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 311 | 352 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 240 | 353 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 247 | 354 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 378 | 355 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 411 | 356 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 210 | 357 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 179 | 358 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 397 | 359 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 400 | 360 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 227 | 361 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |

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|---|---|---|---|---|---|---|---|---|---|
| 180-50 | 180 | 50 | MARRIOTT | 249 | 362 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 348 | 363 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 470 | 364 | 8 2N 4E | | | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 198 | 365 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 216 | 366 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 394 | 367 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 360 | 368 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 211 | 369 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 179 | 370 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 378 | 371 | 8 2N 4E | | RYAN LLC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 429 | 372 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 196 | 373 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 214 | 374 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 457 | 375 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 407 | 376 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 245 | 377 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 204 | 378 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 373 | 379 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 378 | 380 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 235 | 381 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 192 | 382 | 8 2N 4E | | RYAN LLC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 459 | 383 | 8 2N 4E | | | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 349 | 384 | 8 2N 4E | | CHMW SCC | 2020 | 91,500 |
| 180-50 | 180 | 50 | MARRIOTT | 247 | 385 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 197 | 386 | 8 2N 4E | | CHMW SCC | 2020 | 93,100 |
| 180-50 | 180 | 50 | MARRIOTT | 987 | 562 | 8 2N 4E | | CHMW SCC | 2020 | 251,000 |
| 180-50 | 180 | 50 | MARRIOTT | 442 | 563 | 8 2N 4E | | | 2020 | 248,600 |
| 183-19 | 183 | 19 | MARRIOT | 508 | 564 | 8 2N 4E | | CHMW SCC | 2020 | 91,300 |
| 183-19 | 183 | 19 | MARRIOT | 0 | 566 | 8 2N 4E | | CHMW SCC | 2020 | 198,800 |
| 183-19 | 183 | 19 | MARRIOT | 0 | 569 | 8 2N 4E | | CHMW SCC | 2020 | 198,800 |
| 183-19 | 183 | 19 | MARRIOT | 541 | 571 | 8 2N 4E | | CHMW SCC | 2020 | 93,500 |
| 183-19 | 183 | 19 | MARRIOT | 519 | 572 | 8 2N 4E | | | 2020 | 93,500 |
| 183-19 | 183 | 19 | MARRIOT | 289 | 573 | 8 2N 4E | | CHMW SCC | 2020 | 93,500 |
| 183-19 | 183 | 19 | MARRIOT | 302 | 574 | 8 2N 4E | | CHMW SCC | 2020 | 93,500 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 183-19 | 183 | 19 | MARRIOT | 686 | 575 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 93,500 |
| | 183-19 | 183 | 19 | MARRIOT | 496 | 576 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 93,500 |
| | 183-19 | 183 | 19 | MARRIOT | 265 | 577 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 95,100 |
| | 183-19 | 183 | 19 | MARRIOT | 314 | 578 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 95,100 |
| | 183-19 | 183 | 19 | MARRIOT | 517 | 579 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 93,500 |
| | 183-19 | 183 | 19 | MARRIOT | 617 | 580 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 93,500 |
| | 183-19 | 183 | 19 | MARRIOT | 359 | 581 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 93,500 |
| | 183-19 | 183 | 19 | MARRIOT | 277 | 582 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 93,500 |
| | 183-19 | 183 | 19 | MARRIOT | 572 | 583 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 93,500 |
| | 183-19 | 183 | 19 | MARRIOT | 485 | 584 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 93,500 |
| | 183-19 | 183 | 19 | MARRIOT | 241 | 585 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 95,100 |
| | 183-19 | 183 | 19 | MARRIOT | 338 | 586 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 95,100 |
| | 183-19 | 183 | 19 | MARRIOT | 0 | 588 | 8 | 2N | 4E | | | CHMW SCC | 2020 | 187,900 |
| | 183-19 | 183 | 19 | MARRIOT | 0 | 591 | 8 | 2N | 4E | | | RYAN LLC | 2020 | 174,500 |
| 3,329,000 | 61-04 | 61 | 4 | PARADISVE | 0 | 1 | 8 | 2N | 4E | 2017 | 0 | VANCE L GI | 2020 | 2,219,000 |
| 465,000 | 61-04 | 61 | 4 | PARADISVE | 0 | 2 | 8 | 2N | 4E | 1977 | 0 | | 2020 | 1,514,100 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 3 | 8 | 2N | 4E | 1969 | 0 | | 2020 | 1,159,200 |
| 3,280,000 | 61-04 | 61 | 4 | PARADISVE | 0 | 4 | 8 | 2N | 4E | 1994 | 0 | | 2020 | 1,498,800 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 5 | 8 | 2N | 4E | 1978 | 0 | | 2020 | 1,170,300 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 6 | 8 | 2N | 4E | 1985 | 0 | METZLER V | 2020 | 2,018,700 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 7 | 8 | 2N | 4E | | | | 2020 | 900,600 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 8 | 8 | 2N | 4E | 2005 | 0 | | 2020 | 2,942,000 |
| 5,000,000 | 61-04 | 61 | 4 | PARADISVE | 0 | 11 | 8 | 2N | 4E | 2009 | 0 | | 2020 | 2,818,100 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 12 | 8 | 2N | 4E | 1971 | 0 | | 2020 | 1,710,700 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 13 | 8 | 2N | 4E | | | | 2020 | 802,800 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 14 | 8 | 2N | 4E | 1974 | 0 | FRENCH SU | 2020 | 1,498,200 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 15 | 8 | 2N | 4E | 1958 | 0 | FRENCH SU | 2020 | 1,302,300 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 16 | 8 | 2N | 4E | 1972 | 0 | | 2020 | 1,262,000 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 17 | 8 | 2N | 4E | | | | 2020 | 116,300 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 17 | 8 | 2N | 4E | | | | 2020 | 92,200 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 18 | 5 | 2N | 4E | 1975 | 0 | | 2020 | 1,880,900 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 19 | 5 | 2N | 4E | 1972 | 0 | | 2020 | 1,382,500 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 23 | 5 | 2N | 4E | 2009 | 0 | LEONARD J | 2020 | 5,725,000 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | 24 | 5 | 2N | 4E | 1969 | 0 | | 2020 | 1,775,700 |

| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 61-04 | 61 | 4 | PARADISVE | 0 | | 25 | 8 | 2N | 4E | 2008 | 0 | BEN-ZVI YIT | 2020 | 3,422,200 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | | 26 | 8 | 2N | 4E | 1960 | 0 | | 2020 | 1,341,800 |
| 2,700,000 | 61-04 | 61 | 4 | PARADISVE | 0 | | 27 | 8 | 2N | 4E | 1983 | 0 | | 2020 | 1,595,500 |
| 5,795,000 | 61-04 | 61 | 4 | PARADISVE | 0 | | 28 | 8 | 2N | 4E | 2006 | 0 | | 2020 | 3,163,000 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | | 29 | 8 | 2N | 4E | 1971 | 0 | | 2020 | 1,636,500 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | | 30 | 8 | 2N | 4E | 1982 | 0 | RICHARD LI | 2020 | 1,765,100 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | | 31 | 5 | 2N | 4E | 2007 | 0 | C DENNIS K | 2020 | 2,748,300 |
| | 61-04 | 61 | 4 | PARADISVE | 0 | | 32 | 5 | 2N | 4E | 2004 | 0 | | 2020 | 2,715,500 |
| | 1265-34 | 1265 | 34 | PARADISE V | 0 | | 1 | 8 | 2N | 4E | 2015 | 0 | | 2020 | 7,566,100 |
| | 1232-27 | 1232 | 27 | MOUNTAIN | 0 | 128A | | 8 | 2N | 4E | | | | 2020 | 12,408 |
| | 1232-27 | 1232 | 27 | MOUNTAIN | 0 | | 129 | 8 | 2N | 4E | | | | 2020 | ######## |

| LPV_CUR | TAX_YR_PF | FCV_PREV | LPV_PREV | LC_CUR | LC_PREV | PUC | JURISDICTI | CITY_ZONII | FLOOR | APN |
|---|---|---|---|---|---|---|---|---|---|---|
| 1,330,600 | 2019 | 1,290,300 | 1,290,300 | 3.1 | 3.1 | 171 | PARADISE \ | R-43 | 1 | |
| 1,222,305 | 2019 | 1,164,100 | 1,164,100 | 3.2 | 3.2 | 151 | PARADISE \ | R-43 | 1 | |
| 796,017 | 2019 | 973,500 | 758,111 | 3.1 | 3.1 | 151 | PARADISE \ | R-43 | 1 | |
| 787,246 | 2019 | 906,300 | 749,758 | 3.1 | 3.1 | 141 | PARADISE \ | R-43 | 1 | |
| 1,250,452 | 2019 | 1,318,600 | 1,190,907 | 4.1 | 4.1 | 151 | PARADISE \ | R-43 | 1 | |
| 2,049,409 | 2019 | 2,472,500 | 1,951,818 | 3.1 | 3.1 | 161 | PARADISE \ | R-43 | 1 | |
| 3,721,178 | 2019 | 3,616,600 | 3,543,979 | 3.1 | 3.1 | 171 | PARADISE \ | R-43 | 1 | |
| 3,906,526 | 2019 | 4,824,800 | 3,720,501 | 4.1 | 4.1 | 161 | PARADISE \ | R-43 | 1 | |
| 1,789,697 | 2019 | 1,871,000 | 1,704,473 | 3.1 | 3.1 | 161 | PARADISE \ | R-43 | 1 | |
| 3,343,900 | 2019 | 1,956,100 | 1,408,392 | 4.1 | 4.1 | 161 | PARADISE \ | R-43 | 1 | |
| 3,296,542 | 2019 | 3,348,500 | 3,139,564 | 3.1 | 3.1 | 161 | PARADISE \ | R-43 | 1 | |
| 1,004,738 | 2019 | 1,018,100 | 956,893 | 2.R | 2.R | 11 | PARADISE \ | R-43 | 1 | |
| 1,248,031 | 2019 | 1,506,200 | 1,188,601 | 3.1 | 3.1 | 151 | PARADISE \ | R-43 | 1 | |
| 1,905,010 | 2019 | 1,917,800 | 1,814,295 | 3.1 | 3.1 | 161 | PARADISE \ | R-43 | 1 | |
| ######## | 2019 | ######## | ######## | 2.R | 2.R | 2416 | PARADISE \ | SUP-R | 1 | |
| 10,897 | 2019 | 10,897 | 10,897 | 2.R | 2.R | 2474 | PARADISE \ | SUP-R | 1 | |
| 3,699 | 2019 | 3,699 | 3,699 | 2.R | 2.R | 2474 | PARADISE \ | SUP-R | 1 | |
| 628 | 2019 | 628 | 628 | 2.R | 2.R | 2474 | PARADISE \ | SUP-R | 1 | |
| 1,764,504 | 2019 | 4,265,700 | 1,680,480 | 2.R | 2.R | 2474 | PARADISE \ | SUP-R | 1 | |
| 110 | 2019 | 110 | 110 | 2.R | 2.R | 2474 | PARADISE \ | SUP-R | 1 | |
| 3,350,239 | 2019 | 4,091,300 | 3,190,704 | 3.1 | 3.1 | 171 | PARADISE \ | R-43 | 1 | |
| 3,694,403 | 2019 | 5,662,700 | 3,518,479 | 3.1 | 3.1 | 161 | PARADISE \ | R-43 | 1 | |
| 3,271,335 | 2019 | 5,284,800 | 3,115,557 | 3.1 | 3.1 | 161 | PARADISE \ | R-43 | 1 | |
| 375,898 | 2019 | 405,400 | 357,998 | 2.R | 2.R | 12 | PARADISE \ | R-43 | 1 | |
| 636,605 | 2019 | 767,700 | 606,290 | 3.1 | 3.1 | 151 | PARADISE \ | R-43 | 1 | |
| 534,488 | 2019 | 659,100 | 454,137 | 3.1 | 3.1 | 151 | PARADISE \ | R-43 | 1 | |
| 185,573 | 2019 | | | 2.R | | 11 | PARADISE \ | R-43 | 1 | |
| 608 | 2019 | 900 | 579 | 3.1 | 3.1 | 197 | PARADISE \ | R-43 | 1 | |
| 478,095 | 2019 | 657,900 | 455,329 | 3.1 | 3.1 | 141 | PARADISE \ | R-43 | 1 | |
| 1,415,580 | 2019 | 1,963,800 | 1,348,171 | 3.1 | 3.1 | 151 | PARADISE \ | R-43 | 1 | |
| 594,736 | 2019 | 706,300 | 566,415 | 3.1 | 3.1 | 151 | PARADISE \ | R-43 | 1 | |
| 830,993 | 2019 | 988,500 | 791,422 | 3.1 | 3.1 | 151 | PARADISE \ | R-43 | 1 | |
| 973,043 | 2019 | 1,127,700 | 926,708 | 3.1 | 3.1 | 151 | PARADISE \ | R-43 | 1 | |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1,218,632 | 2019 | 1,769,700 | 1,160,602 | 3.1 | 4.1 | 161 | PARADISE \R-43 | 1 |
| 696,583 | 2019 | 837,700 | 663,412 | 3.1 | 3.1 | 151 | PARADISE \R-43 | 1 |
| 737,903 | 2019 | 712,000 | 702,765 | 1.12 | 1.12 | 1120 | PARADISE \R-43 | 1 |
| 472 | 2019 | 456 | 456 | 2.R | 2.R | 8805 | PARADISE \R-43 | 1 |
| ######## | 2019 | ######## | ######## | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 20,236 | 2019 | 26,100 | 19,272 | 1.12 | 1.12 | 1074 | PARADISE \SUP-R | 1 |
| 202,623 | 2019 | 319,600 | 192,974 | 1.12 | 1.12 | 1074 | PARADISE \SUP-R | 1 |
| 9,019,356 | 2019 | ######## | 8,589,863 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 8,049,132 | 2019 | 8,075,800 | 7,665,840 | M | M | 2010 | PARADISE \SUP-R | 1 |
| 794,838 | 2019 | 878,200 | 756,989 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 952,540 | 2019 | 1,525,800 | 907,181 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 711,551 | 2019 | 768,600 | 677,668 | 4.2 | 4.2 | 151 | PARADISE \R-10 | 1 |
| 774,938 | 2019 | 872,500 | 738,036 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 655,536 | 2019 | 720,800 | 624,320 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 1,236,671 | 2019 | 1,212,200 | 1,177,782 | 4.1 | 4.1 | 151 | PARADISE \R-10 | 1 |
| 755,999 | 2019 | 758,000 | 719,999 | 4.1 | 4.1 | 151 | PARADISE \R-10 | 1 |
| 682,511 | 2019 | 766,500 | 650,010 | 4.1 | 4.1 | 151 | PARADISE \R-10 | 1 |
| 851,738 | 2019 | 939,500 | 811,179 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 1,139,742 | 2019 | 1,352,600 | 1,085,469 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 716,858 | 2019 | 795,100 | 682,722 | 4.2 | 4.2 | 151 | PARADISE \R-10 | 1 |
| 1,055,598 | 2019 | 1,019,100 | 1,005,331 | 4.1 | 4.1 | 151 | PARADISE \R-10 | 1 |
| 880,190 | 2019 | 982,200 | 838,276 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 705,066 | 2019 | 796,700 | 671,491 | 4.1 | 4.1 | 151 | PARADISE \R-10 | 1 |
| 897,855 | 2019 | 855,100 | 855,100 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 718,185 | 2019 | 810,800 | 683,986 | 4.1 | 4.1 | 151 | PARADISE \R-10 | 1 |
| 870,594 | 2019 | 1,060,700 | 829,137 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 1,254,431 | 2019 | 1,659,300 | 1,194,696 | 3.1 | 4.1 | 151 | PARADISE \R-10 | 1 |
| 747,519 | 2019 | 827,800 | 711,923 | 3.1 | 4.1 | 151 | PARADISE \R-10 | 1 |
| 844,367 | 2019 | 923,700 | 804,159 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 834,913 | 2019 | 972,200 | 795,155 | 4.1 | 4.1 | 151 | PARADISE \R-10 | 1 |
| 780,686 | 2019 | 886,000 | 743,510 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 763,733 | 2019 | 851,800 | 727,365 | 3.1 | 4.2 | 151 | PARADISE \R-10 | 1 |
| 803,054 | 2019 | 1,256,500 | 764,813 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |
| 794,477 | 2019 | 1,211,100 | 756,645 | 3.1 | 3.1 | 151 | PARADISE \R-10 | 1 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 1,696,998 | 2019 | 2,458,500 | 1,616,189 | 3.1 | 3.1 | 151 | PARADISE \ R-10 | 1 |
| 1,675,007 | 2019 | 2,388,500 | 1,595,245 | 3.1 | 3.1 | 151 | PARADISE \ R-10 | 1 |
| 785,128 | 2019 | 1,356,600 | 747,741 | 4.1 | 4.1 | 151 | PARADISE \ R-10 | 1 |
| 1,125,077 | 2019 | 1,670,500 | 1,071,502 | 3.1 | 3.1 | 151 | PARADISE \ R-10 | 1 |
| 500 | 2019 | 500 | 500 | 4.8 | 4.8 | 261 | PARADISE \ R-10 | 1 |
| 500 | 2019 | 500 | 500 | 4.8 | 4.8 | 261 | PARADISE \ R-10 | 1 |
| 81,880 | 2019 | 91,200 | 77,981 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 80,138 | 2019 | 89,200 | 76,322 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 78,932 | 2019 | 88,400 | 75,173 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 80,138 | 2019 | 89,200 | 76,322 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 80,138 | 2019 | 89,200 | 76,322 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 81,880 | 2019 | 91,200 | 77,981 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 107,342 | 2019 | 117,400 | 102,230 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 80,138 | 2019 | 89,200 | 76,322 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 80,138 | 2019 | 89,200 | 76,322 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 107,342 | 2019 | 117,400 | 102,230 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 74,912 | 2019 | 83,300 | 71,345 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 74,912 | 2019 | 83,300 | 71,345 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 74,912 | 2019 | 83,300 | 71,345 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 74,912 | 2019 | 83,300 | 71,345 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 74,912 | 2019 | 83,300 | 71,345 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 75,716 | 2019 | 83,800 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 74,912 | 2019 | 83,300 | 71,345 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 75,716 | 2019 | 83,800 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 80,808 | 2019 | 89,000 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 80,808 | 2019 | 89,000 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 76,251 | 2019 | 84,900 | 72,620 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 113,774 | 2019 | 124,200 | 108,356 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 76,251 | 2019 | 84,900 | 72,620 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 76,251 | 2019 | 84,900 | 72,620 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 76,251 | 2019 | 84,900 | 72,620 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 76,251 | 2019 | 84,900 | 72,620 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 76,251 | 2019 | 84,900 | 72,620 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |
| 77,056 | 2019 | 85,500 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |

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|---|---|---|---|---|---|---|---|---|
| 76,251 | 2019 | 84,900 | 72,620 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 85,500 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,716 | 2019 | 84,200 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,520 | 2019 | 84,700 | 72,876 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,716 | 2019 | 84,200 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,520 | 2019 | 84,700 | 72,876 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,716 | 2019 | 84,200 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,716 | 2019 | 84,200 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,118 | 2019 | 84,500 | 72,493 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,665 | 2019 | 87,200 | 74,919 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,118 | 2019 | 84,500 | 72,493 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,665 | 2019 | 87,200 | 74,919 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,716 | 2019 | 84,200 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,716 | 2019 | 84,200 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,808 | 2019 | 89,000 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,808 | 2019 | 89,000 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,118 | 2019 | 84,800 | 72,493 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,118 | 2019 | 84,800 | 72,493 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,118 | 2019 | 84,800 | 72,493 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,118 | 2019 | 84,800 | 72,493 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,118 | 2019 | 84,800 | 72,493 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,922 | 2019 | 85,300 | 73,259 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,118 | 2019 | 84,800 | 72,493 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,922 | 2019 | 85,300 | 73,259 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,118 | 2019 | 84,800 | 72,493 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,922 | 2019 | 85,300 | 73,259 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,118 | 2019 | 84,800 | 72,493 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,922 | 2019 | 85,300 | 73,259 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 97,694 | 2019 | 105,500 | 93,042 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 97,694 | 2019 | 105,500 | 93,042 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 86,169 | 2019 | 95,600 | 82,066 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 118,465 | 2019 | 129,700 | 112,824 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 86,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,449 | 2019 | 84,800 | 71,856 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 75,449 | 2019 | 84,800 | 71,856 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 86,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,520 | 2019 | 85,900 | 72,876 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,314 | 2019 | 84,600 | 71,728 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,314 | 2019 | 84,600 | 71,728 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,520 | 2019 | 85,900 | 72,876 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,261 | 2019 | 86,400 | 74,534 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,449 | 2019 | 85,600 | 71,856 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 79,334 | 2019 | 88,900 | 75,556 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,314 | 2019 | 84,300 | 71,728 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,716 | 2019 | 85,900 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 74,242 | 2019 | 84,100 | 70,707 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,797 | 2019 | 86,800 | 75,045 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,797 | 2019 | 86,800 | 75,045 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,045 | 2019 | 85,500 | 71,471 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,716 | 2019 | 86,300 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,716 | 2019 | 86,300 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 73,974 | 2019 | 86,300 | 70,451 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,716 | 2019 | 86,300 | 72,110 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 49,585 | 2019 | 54,500 | 47,224 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 85,500 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 86,700 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 86,700 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 86,700 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 86,700 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 86,700 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 86,700 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,797 | 2019 | 86,800 | 75,045 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,797 | 2019 | 86,800 | 75,045 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,797 | 2019 | 86,800 | 75,045 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |

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|---|---|---|---|---|---|---|---|---|
| 78,797 | 2019 | 86,800 | 75,045 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,400 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 86,600 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 63,253 | 2019 | 71,100 | 60,241 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 64,192 | 2019 | 72,500 | 61,135 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 63,654 | 2019 | 72,000 | 60,623 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 58,295 | 2019 | 66,100 | 55,519 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 82,952 | 2019 | 93,500 | 79,002 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 235,723 | 2019 | 251,600 | 224,498 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |

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|---|---|---|---|---|---|---|---|---|
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 109,351 | 2019 | 123,400 | 104,144 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 118,196 | 2019 | 129,400 | 112,568 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,902 | 2019 | 81,400 | 69,430 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,100 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 117,525 | 2019 | 128,800 | 111,929 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,100 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,100 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,100 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,100 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,100 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 117,525 | 2019 | 128,800 | 111,929 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,100 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,100 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 73,839 | 2019 | 82,500 | 70,323 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 120,342 | 2019 | 132,100 | 114,611 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 73,839 | 2019 | 82,500 | 70,323 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 73,839 | 2019 | 82,500 | 70,323 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 73,707 | 2019 | 82,400 | 70,197 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 73,839 | 2019 | 81,600 | 70,323 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 73,707 | 2019 | 82,400 | 70,197 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 73,303 | 2019 | 82,100 | 69,812 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,498 | 2019 | 81,300 | 69,046 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 73,707 | 2019 | 82,400 | 70,197 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,582 | 2019 | 83,700 | 71,983 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 73,707 | 2019 | 82,400 | 70,197 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |

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|---|---|---|---|---|---|---|---|---|
| 77,725 | 2019 | 87,100 | 74,024 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,261 | 2019 | 87,900 | 74,534 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,261 | 2019 | 87,900 | 74,534 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,725 | 2019 | 87,100 | 74,024 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 86,600 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,797 | 2019 | 86,800 | 75,045 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,797 | 2019 | 86,800 | 75,045 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,000 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 74,509 | 2019 | 82,400 | 70,961 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 93,673 | 2019 | 105,400 | 89,212 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,000 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 71,426 | 2019 | 79,900 | 68,025 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 71,426 | 2019 | 79,900 | 68,025 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,000 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 95,683 | 2019 | 106,800 | 91,127 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,984 | 2019 | 85,200 | 72,366 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,128 | 2019 | 87,700 | 74,408 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 75,850 | 2019 | 84,900 | 72,238 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,200 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 74,912 | 2019 | 83,900 | 71,345 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 72,634 | 2019 | 81,200 | 69,175 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,797 | 2019 | 86,800 | 75,045 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,797 | 2019 | 86,800 | 75,045 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |

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|---|---|---|---|---|---|---|---|---|
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,324 | 2019 | 86,500 | 73,642 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 74,375 | 2019 | 83,300 | 70,833 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 140,576 | 2019 | 156,800 | 133,882 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 138,700 | 2019 | 154,700 | 132,095 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,056 | 2019 | 86,300 | 73,387 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| ######## | 2019 | ######## | ######## | 1.12 | 1.12 | 1074 | PARADISE \SUP-R | 1 |
| 201,014 | 2019 | 327,500 | 191,442 | 1.12 | 1.12 | 1074 | PARADISE \SUP-R | 1 |
| 73,897 | 2019 | 114,100 | 70,378 | 1.12 | 1.12 | 1074 | PARADISE \SUP-R | 1 |
| 71,963 | 2019 | 80,600 | 68,536 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 85,901 | 2019 | 96,500 | 81,810 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,395 | 2019 | 88,000 | 74,662 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,395 | 2019 | 88,000 | 74,662 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 87,400 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,900 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,400 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |

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|---|---|---|---|---|---|---|---|---|
| 77,592 | 2019 | 87,900 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,400 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,900 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,400 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,900 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,653 | 2019 | 86,800 | 73,003 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 87,300 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,653 | 2019 | 86,800 | 73,003 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 87,300 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,653 | 2019 | 86,800 | 73,003 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,459 | 2019 | 87,300 | 73,770 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,653 | 2019 | 86,800 | 73,003 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,261 | 2019 | 87,800 | 74,534 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,653 | 2019 | 86,800 | 73,003 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,653 | 2019 | 86,800 | 73,003 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 86,700 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 86,700 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 86,700 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,395 | 2019 | 87,800 | 74,662 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 86,700 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,300 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 86,700 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,300 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 86,700 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,395 | 2019 | 87,800 | 74,662 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 86,700 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 86,700 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,395 | 2019 | 88,000 | 74,662 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |

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|---|---|---|---|---|---|---|---|---|
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,395 | 2019 | 88,000 | 74,662 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,395 | 2019 | 88,000 | 74,662 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,788 | 2019 | 87,000 | 73,131 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,592 | 2019 | 87,500 | 73,897 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,385 | 2019 | 86,200 | 72,748 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,385 | 2019 | 86,200 | 72,748 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 76,385 | 2019 | 86,200 | 72,748 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 87,200 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,385 | 2019 | 86,200 | 72,748 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,700 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,385 | 2019 | 86,200 | 72,748 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,190 | 2019 | 86,700 | 73,514 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,385 | 2019 | 86,200 | 72,748 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 77,860 | 2019 | 87,200 | 74,152 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 76,385 | 2019 | 86,200 | 72,748 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |

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|---|---|---|---|---|---|---|---|---|
| 76,385 | 2019 | 86,200 | 72,748 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 83,354 | 2019 | 91,400 | 79,385 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,942 | 2019 | 89,800 | 77,088 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,395 | 2019 | 88,700 | 74,662 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |

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|---|---|---|---|---|---|---|---|---|
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 78,530 | 2019 | 88,100 | 74,790 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 80,808 | 2019 | 89,600 | 76,960 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 219,909 | 2019 | 243,700 | 209,437 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 216,426 | 2019 | 241,300 | 206,120 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 87,800 | 76,322 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 180,511 | 2019 | 192,700 | 171,915 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 180,511 | 2019 | 192,700 | 171,915 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | 1.12 | 610 | PARADISE \SUP-R | 1 |

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|---|---|---|---|---|---|---|---|---|---|
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 82,551 | 2019 | 91,600 | 78,620 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 82,551 | 2019 | 91,600 | 78,620 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 80,138 | 2019 | 90,000 | 76,322 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 82,551 | 2019 | 91,600 | 78,620 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 82,551 | 2019 | 91,600 | 78,620 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 2 |
| 171,667 | 2019 | 182,200 | 163,492 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 152,369 | 2019 | 169,000 | 145,113 | 1.12 | | 1.12 | 610 | PARADISE \SUP-R | 1 |
| 1,428,991 | 2019 | 1,890,200 | 1,360,944 | 3.1 | M | | 151 | PARADISE \R-43 | 1 |
| 1,252,085 | 2019 | 1,347,200 | 1,192,462 | 3.1 | | 3.1 | 151 | PARADISE \R-43 | 1 |
| 1,081,259 | 2019 | 1,036,300 | 1,029,770 | 3.1 | | 3.1 | 151 | PARADISE \R-43 | 1 |
| 1,064,148 | 2019 | 1,125,000 | 1,119,758 | 3.1 | | 3.1 | 151 | PARADISE \R-43 | 1 |
| 1,123,815 | 2019 | 1,070,300 | 1,070,300 | 3.1 | | 3.1 | 151 | PARADISE \R-43 | 1 |
| 1,959,380 | 2019 | 1,899,000 | 1,866,076 | 3.1 | | 3.1 | 161 | PARADISE \R-43 | 1 |
| 900,600 | 2019 | 921,600 | 885,121 | 2.R | | 2.R | 11 | PARADISE \R-43 | 1 |
| 2,088,820 | 2019 | 2,374,100 | 2,374,100 | 3.1 | | 3.1 | 161 | PARADISE \R-43 | 1 |
| 2,688,105 | 2019 | 2,560,100 | 2,560,100 | 3.1 | | 3.1 | 161 | PARADISE \R-43 | 1 |
| 1,486,636 | 2019 | 1,574,600 | 1,415,844 | 4.1 | | 4.1 | 161 | PARADISE \R-43 | 1 |
| 457,596 | 2019 | 1,266,300 | 1,266,300 | 2.R | | 4.1 | 11 | PARADISE \R-43 | 1 |
| 1,217,901 | 2019 | 1,345,100 | 1,159,906 | 4.1 | | 4.1 | 151 | PARADISE \R-43 | 1 |
| 1,241,310 | 2019 | 1,182,200 | 1,182,200 | 4.2 | | 4.2 | 151 | PARADISE \R-43 | 1 |
| 1,226,505 | 2019 | 1,168,100 | 1,168,100 | 3.1 | | 3.1 | 151 | PARADISE \R-43 | 1 |
| 116,300 | 2019 | 111,100 | 110,770 | 3.1 | | 3.1 | 197 | PARADISE \R-43 | 1 |
| 89,565 | 2019 | 85,300 | 85,300 | 3.1 | | 3.1 | 197 | PARADISE \R-43 | 1 |
| 1,880,900 | 2019 | 1,797,400 | 1,792,512 | 3.1 | | 3.1 | 161 | PARADISE \R-43 | 1 |
| 1,357,440 | 2019 | 1,292,800 | 1,292,800 | 3.1 | | 3.1 | 151 | PARADISE \R-43 | 1 |
| 5,245,310 | 2019 | 5,323,200 | 4,995,533 | 3.1 | | 3.1 | 171 | PARADISE \R-43 | 1 |
| 1,745,205 | 2019 | 1,662,100 | 1,662,100 | 3.1 | | 3.1 | 161 | PARADISE \R-43 | 1 |

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 3,188,195 | 2019 | 3,081,600 | 3,036,376 | 3.1 | 3.1 | 161 | PARADISE \ R-43 | 1 |
| 1,266,090 | 2019 | 1,205,800 | 1,205,800 | 3.1 | 3.1 | 151 | PARADISE \ R-43 | 1 |
| 1,524,962 | 2019 | 1,494,000 | 1,452,345 | 3.1 | 3.1 | 151 | PARADISE \ R-43 | 1 |
| 2,976,225 | 2019 | 2,834,500 | 2,834,500 | 3.1 | 3.1 | 171 | PARADISE \ R-43 | 1 |
| 1,582,455 | 2019 | 1,507,100 | 1,507,100 | 3.1 | 3.1 | 151 | PARADISE \ R-43 | 1 |
| 1,691,241 | 2019 | 1,668,000 | 1,610,706 | 4.1 | 4.1 | 161 | PARADISE \ R-43 | 1 |
| 2,748,300 | 2019 | 2,673,500 | 2,673,500 | 3.2 | 3.2 | 171 | PARADISE \ R-43 | 1 |
| 2,681,385 | 2019 | 2,553,700 | 2,553,700 | 3.1 | 3.1 | 171 | PARADISE \ R-43 | 1 |
| 5,371,931 | 2019 | 4,048,200 | 3,556,970 | 3.1 | 3.1 | 161 | PARADISE \ R-43 | 1 |
| 12,357 | 2019 | 12,408 | 11,769 | 1.9 M | | 2425 | PARADISE \ SUP-R | 1 |
| ######## | 2019 | ######## | ######## | 1.12 | 1.12 | 610 | PARADISE \ SUP-R | 1 |

# ZONING ORDINANCE INTERPRETATION

6401 East Lincoln Drive • Paradise Valley, Arizona 85253 • Phone: (480) 348-3522 • Fax: (480) 443-3236

**Subject of Interpretation:**
Proposed EPCOR Booster Pump Station Improvements on APN 169-28-001G

**Zoning Ordinance References:**
Article XI. Special Uses and Additional Use Regulations
Section 1102. Special Use Permits (SUPs)
Section 1103. Conditional Use Permits (CUPs)

**Cause of Interpretation:**
EPCOR has requested an official interpretation whether the specific improvements proposed at the above location should be applied for as either a Special Use Permit (SUP) or Conditional Use Permit (CUP).

**Interpretation:**
The Zoning Ordinance defines conditional uses as a permitted land use subject to obtaining a Conditional Use Permit. Section 1103.2 of the Zoning Ordinance lists permitted conditional uses as dish antennas, private roadways, and municipally-owned water booster facilities. Due to the term "owned by a municipality" in the definition of Municipally-Owned Water Booster Facilities it is unclear what process a privately owned water booster facility is processed through. It has been interpreted that private water companies are required to complete either the SUP process per Section 1102 of the Zoning Ordinance for a Public/Quasi Public Utility as defined in 1102.2.C or the CUP process per 1103 depending on the specific scope of the proposed improvements.

In the specific case of the requested improvements for the EPCOR Pump Station on APN 169-28-001G, it has been interpreted that the improvements are consistent with the definition of Municipally-Owned Water Booster Facility since the improvements are specifically necessary to connect the EPCOR water system to the City of Phoenix water system in order to receive EPCOR's allotment of Central Arizona Project (CAP) water. As such, this specific application shall be processed through the Conditional Use Permit Process.

**Interpretation by:**

Zoning Administrator

10/28/2019
Date

Town of Paradise Valley

6401 E Lincoln Dr
Paradise Valley, AZ 85253

# Action Report

**File #:** 20-116

**TO:** **Chair and Planning Commission**

**FROM:** **Jeremy Knapp, Community Development Director**
**Paul Michaud, Planning Manager**
**George Burton, Senior Planner**

**DATE:** **March 17, 2020**

**DEPARTMENT:** Community Development

**AGENDA TITLE:**
**Recommendation of Noticing for Application Requests**

**RECOMMENDATION**
Although no formal recommendation is required related to the Town's noticing policies, the following recommendation by the Planning Commission will aid the Town Council in its upcoming discussions regarding applicant interaction and public outreach in the planning application process.

The Planning Commission recommends forwarding to the Town Council the mailing notice radius and property posting as described in Attachment A, Proposed Noticing Table. In summary, this includes the following:

1. Lowering the mailing radius for properties outside the Town limits to match the typical mailing radius for that community (300' Phoenix, 300' Maricopa County, 750' Scottsdale). The applicant may use the Town's mailing radius distance or the neighboring jurisdiction mailing radius for the application type for properties outside Town limits, whichever is lower. The Community Development Director may require a modified mailing radius based on the potential impact of the application request.
2. Maintaining the typical 1,500' mailing radius for legislative applications due to the major changes from the existing condition and/or non-residential nature of most legislative applications. Also, adding a notification policy for annexation.
3. Reducing the mailing radius for most administrative applications approved by the public body. Specifically, having a 1,000' mailing radius for Conditional Use Permits and Minor Special Use Permits due to their predominant non-residential nature and having a 500' mailing radius for plat/land modifications.
4. Maintaining the mailing radius for administrative applications approved by staff.
5. Specifying when an application requires a site posting that the applicant use a sign that is 6 square feet in size (2' x 3') at 6' tall in front yard and along any other yard with street frontage, not placed in the right-of-way. Requiring a larger 16 square-foot sign (4' x 4') for Major and Intermediate Special Use Permit applications.

**File #:** 20-116

## UPDATE

The Planning Commission discussed noticing at its February 18, 2020 and March 3, 2020 work sessions. Based on the last discussion by the Planning Commission, there were no suggested changes to the mailing notification radius and posting presented at that meeting.

There was one point staff that requires Planning Commission direction, this relates to the mailing radius for non-administrative land modifications on a Special Use Permit property. The current policy has a 1,500' mailing radius. Whereas, a Minor Special Use Permit which is likely more impactful than a non-administrative land modification has a 1,000' mailing radius and plats have a 500' mailing radius.

## BACKGROUND

The Planning Commission identified several policy and/or code change items for the Town Council Retreat held on January 30, 2020. One of the items Town Council asked staff to bring forward to them in March 2020 are suggestions to improve the planning process applicant interaction and public outreach. As such, Town Council directed staff to have the Planning Commission discuss and provide feedback on the Town's noticing policies and requirements.

Noticing of the Town's planning applications come from the Arizona Revised Statutes, Town Code/Zoning Ordinance, and policy direction from the Town Council, Town Manager, and/or Community Development Director. Historically, the Town has and still exceeds the minimum noticing requirements in the Arizona Revised Statutes.

The February 18, 2020 Planning Commission work session includes attachments on the relevant statutes on noticing for planning applications, a summary of the noticing requirements in the Town Code/Zoning Ordinance, the current Town staff document for noticing on various planning division applications, prior Town staff documents for noticing, and information on select noticing in other nearby communities. February 18th and March 3rd meeting material is available at <https://paradisevalleyaz.legistar.com/Calendar.aspx>.

The Planning Commission will want to keep in mind that noticing provisions in the Arizona Revised Statutes cannot be modified by the Town Council or Planning Commission. The noticing provisions in the Town Code require Town Council approval at a public hearing to amend. The noticing provisions in the Town Zoning Ordinance require Planning Commission recommendation to the Town Council and Town Council approval at a public hearing to amend. More stringent noticing requirements on applications covered in the Arizona Revised Statutes, Town Code, or Zoning Ordinance have occurred by Town policy; as well as establishing noticing provisions for other planning applications not addressed in the three above-noted documents. The noticing for most applications are by policy and can be modified relatively quickly.

## ATTACHMENTS:

A. Proposed Noticing Table

| 2020 Noticing -Draft 03-17-20 | | | | | | |
|---|---|---|---|---|---|---|
| **Application Type - Legislative Public Body** | **Reviewing/Approval Body** | **Posting of Property (Minimum Deadlines) 1** | **Mailing Notification 2** | **Citizen Review Session** | **Newspaper** | **Notes** |
| **1 Unless otherwise directed by the Community Development Director, when an application requires a site posting that the applicant use a sign that is 6 square feet in size (2' x 3') at 6' tall in front yard and along any other yard with street frontage, not placed in the right-of-way. A larger 16 square-foot sign (4' x 4') is required for Major and Intermediate Special Use Permit applications. Town staff will prepare sign spec sheets applicant can bring to a sign vendor.** | | | | | | |
| **2 Recommend mailing notification radius may be lowered for properties outside the Town limits to match typical mailing radius for that community (300' Phoenix, 300' Maricopa County, 750' Scottsdale). The applicant may use the Town's mailing radius distance or the neighboring jurisdiction mailing radius for the application type for properties outside Town limits, whichever is lower. The Community Development Director may require a modified mailing radius based on the potential impact of the application request.** | | | | | | |
| **Appeal – Zoning Ordinance, Admin Decision** | Board of Adjustment | Yes, 15 days prior to hearing (A.R.S) | Yes, 1,500' radius, 15 days prior to the hearing (Town policy) | No | Yes, 15 days prior to hearing (A.R.S) | **Suggest no changes, except the lower radius on properties not in PV limits; Any earlier notice besides the hearing can be discussed with Council** |
| **General Plan, Major Amendment** | Planning Commission Town Council | Yes, 15 days prior to hearing (Town policy, if applies to specific area) | Yes, 2,000' radius 15 days prior to hearing (Town policy, if applies to a specific area) | Yes, notice 10 days before session, Session 10 days before PC hearing, 1,500' radius, or as approved in the Citizen Review Plan (General direction in A.R.S. and Town Code) | Yes, 15 days and not more than 30 days prior to hearing, display ad (A.R.S and Town Code, display ad by policy) | **Suggest no changes, except the lower radius on properties not in PV limits; Any earlier notice can be discussed with Council or as part of the update to the 2012 GP** |
| **General Plan, Minor Amendment** | Planning Commission Town Council | Yes, 15 days prior to hearing (Town policy, if applies to specific area) | Yes, 1,500' radius 15 days prior to hearing (Town policy, if applies to a specific area) | Yes, notice 10 days before session, Session 10 days before PC hearing, 1,500' radius (Town policy) | Yes, 15 days prior to hearing (Town policy) | **Suggest no changes, except the lower radius on properties not in PV limits; Any earlier notice can be discussed with Council or as part of the update to the 2012 GP** |
| **General Plan, Text Amendment** | Planning Commission Town Council | Yes, 15 days prior to hearing (Town policy, if applies to specific area) | Yes, 1,500' radius 15 days prior to hearing (Town policy, if applies to a specific area) | Yes, notice 10 days before session, Session 10 days before PC hearing, 1,500' radius (Town policy) | Yes, 15 days prior to hearing, display ad (Town policy) | **Suggest no changes, except the lower radius on properties not in PV limits; Any earlier notice can be discussed with Council or as part of the update to the 2012 GP** |
| **Zoning Ord, Text Amendment** | Planning Commission Town Council | Yes, 15 days prior to hearing (Town Code requires 7 days if applies to a specific area) | Yes, 1,500' radius 15 days prior to hearing (Town policy, if applies to a specific area) | Yes, notice 10 days before session (PCWS) via newspaper ad, Town hall, Town website (Town Code) | Yes, 15 days prior to hearing, display ad (A.R.S.) | **Suggest no changes, except the lower mailing radius on properties not in PV limits, unless directed otherwise by Council** |
| **Hillside, Remove Designation** | Hillside Committee Town Council | Yes, 7 days prior to hearing (Town policy) | Yes, 1,500' radius 15 days prior to hearing (Town policy) | No | No | **Suggest no change to the 1,500' mailing radius, except the lower radius on properties not in PV limits; Any earlier notice can be discussed with Council** |
| **Rezoning** | Planning Commission Town Council | Yes, 15 days prior to hearing (A.R.S) | Yes, 1,500' radius 15 days prior to hearing (Town policy) | Yes, notice 10 days before session, Session 10 days before PC hearing, 1,500' radius (1,000' by Town Code) | Yes, 15 days prior to hearing, display ad (A.R.S. and Town Code) | **Suggest no change to the 1,500' mailing radius, except the lower radius on properties not in PV limits; Any earlier notice can be discussed with Council; Consider a Town Code text amendment on the 7 days posting requirement to match A.R.S. 15 days** |
| **Roadway/Easement Vacation** | Town Council | Yes, 15 days prior to hearing, 3 locations (Town policy) | Yes, adjoining lots 15 days prior to hearing (Town policy) | No | No | **No changes suggested** |
| **Special Use Permit, Major & Intermediate** | Planning Commission Town Council | Yes, 15 days prior to hearing (A.R.S using rezoning standard) | Yes, 1,500' radius 15 days prior to hearing (Town policy) | Yes, notice 10 days before session, Session 10 days before PC hearing, 1,500' radius (1,000' by Town Code) | Yes, 15 days prior to hearing, display ad (A.R.S. and Town Code) | **Suggest no change to the 1,500' mailing radius, except the lower radius on properties not in PV limits; Any earlier notice can be discussed with Council; Consider a Town Code text amendment on the 7 days posting requirement to match A.R.S. 15 days** |
| **Variance** | Board of Adjustment | Yes, 15 days prior to hearing (A.R.S) | Yes, 1,500' radius, 15 days prior to the hearing (Town policy) | No | Yes, 15 days prior to hearing (A.R.S) | **Suggest no changes, except the lower radius on properties not in PV limits; Any earlier notice besides the hearing can be discussed with Council** |
| **Annexation** | Town Council | **Posting in 3 places within the annexation area at least 15 days before the public hearing within the waiting period and the hearing to adopt the annexation ordinance (A.R.S is 6 days and no posting at hearing of the annexation ordinance)** | Notice to agencies of blank petition (A.R.S); **Notice to property owners within annexation area of public hearing within waiting period 15 days before the hearing (A.R.S. is 6 days); Notice to property owners within 500' of the annexation area within PV limits of public hearing within waiting period 15 days before the hearing (No noticing in A.R.S. and Town Code/Zoning Ordinance); Same noticing for the public hearing to adopt the annexation ordinance (A.R.S. requires no mailing notice)** | No | Yes, at least 15 days before the end of the waiting period after file blank petition (A.R.S) | **No requirement in Town Code/Zoning Ordinance or by Town policy); Consider mailing notice outside annexation area and at adoption of annexation ordinance not in A.R.S.; Consider defining process in the Town Code** |

| Application Type - Administrative Public Body | Reviewing/Approval Body | Posting of Property (Minimum Deadlines) 1 | Mailing Notification 2 | Citizen Review Session | Newspaper Ad | Notes |
|---|---|---|---|---|---|---|
| **Conditional Use Permit** | Planning Commission | Yes, 15 days prior to meeting (Town Policy, Town Code is 7 days) | **Yes, 1,000' radius 15 days prior to hearing (Town policy)** | No | Yes, 15 days prior to meeting (Town Zoning Ordinance) | **Consider changing the mailing radius policy to 1,000' instead of 1,500' since some CUPs deal with height with wireless antennas, lower radius on properties not in PV limits applies - greater than the prior 500' radius; Any earlier notice can be discussed with Council** |
| **Hillside, New Structures** | Hillside Committee | Yes, 7 days prior to meeting (Town Zoning Ordinance) | Yes, 1,500' radius prior to meeting (Town Zoning Ordinance) | No | No | **Suggest no changes, except the lower mailing radius on properties not in PV limits** |
| **Plat, Final** | Town Council (Planning Commission review under certain conditions) | No | **Yes, 500' radius prior to action meeting (Town policy)** | No | No | **Consider changing the mailing radius policy from the current 1,500' back to the 500' radius as done previously, any lower radius on properties not in PV limits applies** |
| **Plat, Preliminary** | Planning Commission (Town Council approval under certain conditions) | No | **Yes, 500' radius prior to action meeting (Town policy)** | No | No | **Same as Final Plat** |
| **Special Use Permit, Minor** | Planning Commission | Yes, 15 days prior to action meeting (Town policy) | **Yes, 1,000' radius 15 days prior to hearing (Town policy)** | No | No | **Consider changing the mailing radius policy to 1,000' instead of 1,500' since these applications deal with non-residential applications, lower radius on properties not in PV limits applies - greater than the prior 500' radius; Any earlier notice can be discussed with Council** |
| **Subdivision Sign** | Town Council | No | Yes, properties within plat 15 days prior to action meeting (Town policy) | No | No | **No changes suggested** |
| **Non-Administrative Land Modifications:**<br>**▪Lot Line Adjustment/Combo with Deviation from Town Standards**<br>**▪Lot Split (≤ 2.5 Net Acres)**<br>**▪Lot Split (> 2.5 Net Acres) with Deviation from Town Standards**<br>**▪Modification to SUP Plat** | Planning Commission and/or Town Council | No | **Yes, 500' radius 15 days prior to action meeting (Town policy)** | No | No | **Suggest no changes to the current 500' mailing radius policy for lot line adjustment/combo with deviation, lot split ≤ 2.5 net acres, and lot split > 2.5 net acres with deviation, except lower radius on properties not in PV limits applies; Planning Commission to discuss if any change is necessary of the current 1,500' mailing radius for a SUP non-administrative land modification** |
| **Application Type** | **Reviewing/Approval Body** | **Posting of Property (Minimum Deadlines) 1** | **Mailing Notification 2** | **Citizen Review Session** | **Newspaper Ad** | **Notes** |
| **Administrative Relief – Zoning Ordinance** | Community Development Director | No | Yes, adjoining lots 15 days before decision (Town Code requires 5 days) | No | No | **No changes suggested** |
| **Administrative Land Modifications:**<br>**▪Lot Line Adjustment**<br>**▪Lot Combo**<br>**▪Easement Modifications**<br>**▪Lot Split (> 2.5 Net Acres)** | Community Development Director/Town Engineer | No | No | No | No | **No changes suggested** |
| **Special Use Permit, Managerial** | Town Manager, with Council review process | No | Yes, adjoining lots (Town policy) | No | No | **No changes suggested** |

# Town of Paradise Valley

6401 E Lincoln Dr
Paradise Valley, AZ 85253

## Action Report

**File #:** 20-129

### Approval of February 18, 2020 Planning Commission Minutes



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# Town of Paradise Valley

6401 E Lincoln Dr
Paradise Valley, AZ 85253

## Minutes

## Planning Commission

**Tuesday, February 18, 2020** | **6:00 PM** | **Council Chambers**

## 1. CALL TO ORDER

**Chairman Wainwright called the meeting to order at 6:02 p.m.**

**STAFF MEMBERS PRESENT**
Community Development Director Jeremy Knapp
Planning Manager Paul Michaud
Senior Planner George Burton

## 2. ROLL CALL

**Present** 7 - Commissioner Jonathan Wainwright
Commissioner James Anton
Commissioner Thomas G. Campbell
Commissioner Charles Covington
Commissioner Pamela Georgelos
Commissioner Orme Lewis
Commissioner Daran Wastchak

## 3. EXECUTIVE SESSION

None

## 4. STUDY SESSION ITEMS

Vice Mayor Pace thanked the Planning Commission for the work they do and explained that she was there to mostly observe so the Commission can remain independent. She added that if there was anything needed from Council or suggestions to let her know. She shared some of her history working with Planning Commissions previously and indicated she was looking forward to working with the Planning Commission in Paradise Valley.

Chairman Wainwright thanked Vice Mayor Pace for being there and for her help

**A.** 20-070 EPCOR Booster Pump Station Improvements (CUP-20-01)
5402 E Lincoln Dr (APN 169-28-001G and APN 169-28-365E)
Work Study Session

Senior Planner George Burton, introduced the request for a new pump, chemical feed tank, air release valve, and security fence. He then reviewed background for the request and details about the new equipment.

Commissioner Lewis asked what the sound decibel was within five feet of the new pump.

Travis Nuttle, Project Manager, responded he did not have the specific answer on how loud the pump was but would bring that information back to them. He also noted the pump would sit in an enclosure that was a sound abatement.

Commissioner Wastchak asked if the new pump would elevate the sound level on the site.

Mr. Nuttle indicated the new pump was louder, but would not increase the sound level on the site with the sound enclosure.

Commissioner Covington inquired as to what area would be affected by the increased pressure.

Mr. Nuttle stated it would be in and around the Paradise Valley Country Club Golf Course. He explained that it would indirectly affect that system since it would pump into the existing booster station.

Commissioner Anton asked if it pumped 24/7.

Mr. Nuttel responded that it would not initially but could later on if needed. He added that it will most likely run 10% - 50% of the time at the beginning.

Commissioner Anton asked if they had received any complaints about the pump and if the proposed noise mitigation was comparable to what they have now.

Mr. Burton stated he has not received any complaints and that he did not know about the comparability of the noise mitigation. It was noted that the proposed enclosure did not have a roof.

Commissioner Wastchak asked if they could put sound mitigation on the top.

Mr. Nuttel clarified that while it may increase the overall sound of the site that the volume would still be less than that of a passing car.

Commissioner Georgelos inquired what the reason was behind changing the structure of the pump shelter.

Mr. Nuttel replied that the design was standard for EPCOR for pumps outdoors in a residential area. He added that it accommodates limited physical space for a cheaper price.

It was noted that a full enclosure would require more funding and would still create noise from air-conditioning units used to cool the pumps.

Chairman Wainwright asked if they could visit a similar site.

Mr. Nuttel shared that could be arranged.

Chairman Wainwright asked if the parcel was owned by the Camelback Inn and leased by EPCOR.

Mr. Nuttel responded that they have a perpetual lease for the property that was signed back in the 1950's. He noted that they have a long-term goal to buy the land if possible.

Commissioner Georgelos asked for clarification on the location. It was explained that it was closest to a maintenance shed and the pump station.

Mr. Knapp, noted that the applicant was requesting a fence around the site as part of the proposal.

Mr. Burton provided an overview of the requested chemical feed tank.

Commissioner Wastchak asked how many gallons the containment platform held.

It was indicated it would hold 60 gallons which was an extra five gallons than the tank holds.

Mr. Burton shared information on the proposed security fence and air release valve. It was noted that the thick brush would be used as an extension of the fence.

Commissioner Wastchak suggested including a stipulation that if the brush was to ever go away that the fence be extended to close.

Commissioner Campbell pointed out that other pump stations had stucco and masonry walls around them.

Commissioner Anton noted that maintenance on a red wood fence was difficult. He added that a masonry wall would also help with noise mitigation.

Mr. Nuttle shared the wood and iron fence was chosen due to cost factors as well as the constructability on the site. He noted that the proposed fence would allow them to construct the fence without removing or damaging the Oleander shrubs. He shared that they also had five transformers on the site which limited the footprint for building a fence.

Commissioner Wastchak noted that if they needed to get in near the pipes they will have a lot more flexibility with the proposed fence.

Commissioner Georgelos asked what the fencing was on the right side.

Mr. Burton responded that it was chain link fence with tan privacy slats in it. He also noted that the applicant was required to notify all the neighbors within a 1,500-foot radius for the public hearing. He shared that the public hearing was scheduled for March 17, 2020.

Commissioner Georgelos inquired as to what extent they would need easy access to maintain the site and if a masonry wall would inhibit that access

Mr. Nuttle noted that the most critical maintenance would be replacing one or more pumps that goes down at the same time, though accessing those pumps was done via crane from the road. He added that on a daily basis the site has a visual check and when things need to be replaced they have a driveway for a truck to go through.

Commissioner Campbell commented that he was strongly in favor of a masonry fence.

Commissioner Georgelos stated she likes the idea of a fully enclosed fence rather than having a partial fence buffered by vegetation.

Mr. Nuttle reiterated that construction of a masonry fence would be much more difficult, but was not impossible.

Commissioner Lewis asked for clarification on the northwest corner, who owns it, and how it would be dealt with.

It was indicated it was owned by Camelback Inn and was access to the two electrical boxes that they needed access.

Mr. Nuttle noted that swing gates needed slats to let air through, but rolling gates could be left solid metal. He noted that this site would have to have a swing gate.

Commissioner Wastchak suggested if they did not do a block wall to use a rusted metal fence that would hang post to post and be less maintenance than the wood.

Mr. Burton continued with his presentation and presented details about the air release valve and the next steps in the approval process.

Chairman Wainwright inquired if the applicant would be able to push back the March 17, 2020 public hearing.

Mr. Nuttle noted their contractor was ready to go and they would prefer not pushing the hearing back.

Commissioner Georgelos asked the height of the other structures within the site.

Mr. Nuttle responded the building was around 9 to 10 feet tall. It was indicated that the shed was around 15 or 16 feet tall.

Commissioner Georgelos commented that she did not like high walls, but wondered if they would not want a higher wall to cover everything up.

Commissioner Anton asked what the ground cover would be.

Mr. Burton indicated it would all remain the same.

Mr. Nuttle commented that if they disturb anything, they will restore it, but they did not have plans for new covering anywhere.

Mr. Burton reviewed the schedule moving forward.

Chairman Wainwright clarified that there was a strong preference for stucco block wall as well as a continuous wall or stipulation that a wall would be put up if the vegetation were to die.

Commissioner Lewis expressed he was concerned about the Camelback Inn property to the northwest side with the two units on it.

Commissioner Campbell explained that he believed the site was left open around the transformers, so they could be easily accessed and there was likely not room for additional hedges or fences.

**No Reportable Action**

**B.** 20-081 Discussion of Noticing for Application Requests

Mr. Michaud provided a brief overview of the item.

Mr. Knapp explained why the item was on the agenda and noted that they would eventually like a recommendation for Council.

Commissioner Wastchak asked if they follow Arizona Revised Statues and how they could modify from there.

Mr. Michaud responded that they had to at least meet minimums of state statutes but could make more stringent regulations in addition if they desired. Mr. Michaud then reviewed the current Town noticing. He then provided an overview of what was included in Arizona Revised Statues on noticing. He reiterated that current Town Code met Arizona Revised Statues.

Mr. Michaud provided information on other communities noticing policies. He noted that most have a much smaller noticing radius than Paradise Valley and they applied to fewer application types. He added that sign postings in other cities were generally larger than Paradise Valley's. Mr. Michaud then provided some direction on how to move forward.

Commissioner Lewis asked how many days prior to the meeting a sign needed to be posted.

Mr. Michaud replied that it was generally 15 days and stayed up for the duration of the decision being made and had to be removed 10 days after a decision had been made.

Commissioner Wastchak asked if the Planning Division had suggestions of how and when to reduce the planning radius on certain applications.

Mr. Knapp explained that they could give some recommendations with direction from the Commission.

Commissioner Lewis inquired who paid for the signage.

Mr. Knapp replied that currently the Town provides the signs and if they moved to another type of posting the applicant would have to pay for and acquire themselves. He added that mailing was done by the applicant as well.

Commissioner Lewis asked how many properties would be included in a 1,500-foot radius in an area with single acre lots.

Mr. Michaud shared that one1,500-foot radius included 212 parcels while another 1,500-foot radius resulted in 630 parcels.

Commissioner Campbell commented that he liked a multi-tiered option that increased or decreased the noticing radius based on the complexity of an application.

Commissioner Wastchak and Chairman Wainwright indicated they agreed with Commissioner Campbell.

Commissioner Georgelos recommended they also look at noticing outside of the Town limits.

Commissioner Campbell stated that at a minimum they should always notice lots outside the Town if these lots are adjacent to the subject property.

Chairman Wainwright suggested following the minimum stated statute for mailing notices to people outside Town boundaries.

Discussion was made on what was required by Arizona State Statue for neighboring communities.

Mr. Knapp recommended a minimum of 300 feet mailing radius outside of the Town boundaries. He added that this item was scheduled for their next two meetings and he would like to have a recommendation from the Planning Commission by the March 17, 2020 meeting.

Chairman Wainwright commented that he felt there was a consensus that they would like to see a reduction in mailings with a multi-tiered system and an increase in signage.

Commissioner Georgelos asked if they should consider earlier noticing requirements.

Mr. Knapp responded that they have discussed tying the noticing to the first work study session and following up with additional notices on major amendments, though several notices may not be appropriate for minor amendments.

Commissioner Wastchak left the meeting.

**No Reportable Action**

## 5. PUBLIC HEARINGS

None

## 6. ACTION ITEMS

None

## 7. CONSENT AGENDA

**A.** 20-068 Approval of January 21, 2020 Planning Commission Minutes

**A motion was made by Commissioner Anton, seconded by Commissioner Covington, to approve the January 21, 2020 Planning Commission minutes. The motion carried by the following vote:**

**Aye:** 6 - Commissioner Wainwright, Commissioner Anton, Commissioner Campbell, Commissioner Covington, Commissioner Georgelos and Commissioner Lewis

**Absent:** 1 - Commissioner Wastchak

**B.** 20-082 Approval of February 4, 2020 Planning Commission Minutes

February 4, 2020 Planning Commission Meeting notes amended on page 2, comment (9) to remove the word "that" and replace with "to have".

**A motion was made by Commissioner Campbell, seconded by Commissioner Georgelos, to approve the February 4, 2020 Planning Commission minutes. The motion carried by the following vote:**

**Aye:** 6 - Commissioner Wainwright, Commissioner Anton, Commissioner Campbell, Commissioner Covington, Commissioner Georgelos and Commissioner Lewis

**Absent:** 1 - Commissioner Wastchak

## 8. STAFF REPORTS

None

## 9. PUBLIC BODY REPORTS

None

## 10. FUTURE AGENDA ITEMS

Mr. Knapp stated the next meeting agenda would have five items including the Caballo Lane lot split, the EPCOR booster pump, the Mountain Shadows turning lane minor amendment, the minor amendment for landscaping and parking modifications at St. Barnabas, and continued discussion on public mailing notifications.

Mr. Knapp noted the next two meetings were on March 3, 2020 and March 17, 2020.

Chairman Wainwright noted that March 17, 2020 was also Commissioner Anton's last meeting and after the meeting they will gather to send him off with a toast.

## 11. ADJOURNMENT

**A motion was made by Commissioner Anton at 7:48 p.m., seconded by Commissioner Campbell, to adjourn the meeting. The motion passed by the following vote:**

**Paradise Valley Planning Commission**

By: _____
Jeremy Knapp, Secretary

Town of Paradise Valley

6401 E Lincoln Dr
Paradise Valley, AZ 85253

# Action Report

**File #:** 20-130

## Approval of March 3, 2020 Planning Commission Minutes



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# Town of Paradise Valley

6401 E Lincoln Dr
Paradise Valley, AZ 85253

## Minutes

## Planning Commission

**Tuesday, March 3, 2020** | **6:00 PM** | **Council Chambers**

## 1. CALL TO ORDER

Chairman Wainwright called the meeting to order at 6:00 p.m.

**STAFF MEMBERS PRESENT**

Town Attorney Andrew M. Miller
Community Development Director Jeremy Knapp
Town Engineer Paul Mood
Planning Manager Paul Michaud
Senior Planner George Burton

## 2. ROLL CALL

**Commissioner Georgelos attended by phone at 6:04 p.m.**

**Present** 6 - Commissioner Jonathan Wainwright
Commissioner James Anton
Commissioner Thomas G. Campbell
Commissioner Charles Covington
Commissioner Pamela Georgelos
Commissioner Orme Lewis

**Absent** 1 - Commissioner Daran Wastchak

## 3. EXECUTIVE SESSION

None

## 4. STUDY SESSION ITEMS

**A.** 20-102 Mobile Device Support for Planning Commission (15 Minutes)

Mr. Knapp, indicated there were two members of the Information Technology (IT) department present to assist with deployment of new iPads.

The new iPads were then distributed and set up.

**No Reportable Action**

## 5. ACTION ITEMS

**A.** 20-083 Morning Glory Estates III Lot Split (LS-19-02). Public Meeting. 6101 E. Caballo Lane (APN: 168-59-013A)

Mr. Burton, presented an overview of the proposed lot split. He provided information on lot split requirements as well as a summary of the request which included a deviation from the 165-foot diameter circle test, which fit within each lot but did not touch the 40-foot front yard setback line. He then shared photos of the site and further details on utilities, drainage, and fire protection. Staff's recommendation was for the Commission to recommend approval to Town Council with the stipulations included in the packet. Mr. Burton then stated that neighbors within a 500-foot radius were notified and shared responses received.

Doug Jorden, Applicant, provided additional information on the property and the proposed lot split. He clarified that they wanted to return the property back to the 1982 configuration. He then shared some of the improvements to drainage on the site that would also be done.

Chairman Wainwright opened the Public Hearing.

Stephen Finberg, Resident, commented that they lived in the home east of the subject site. He shared some history of a flood that took place in 1993. He noted that he has worked hard and spent money to be sure he and his neighbors keep the area clean to not clog the flow and cause flood problems for themselves and others. He indicated that protection of the wash was their biggest concern.

Barbara Finberg, Resident, noted that the properties were always set up to be one large property even if they had been platted separately. She expressed her concern with all the upstream neighbors keeping things clear for water flow, so it did not build up.

Mr. Finberg clarified that they opposed the changes since the debris will come onto their property where the wash narrows.

Keith DeGreen, Resident, stated that he is against the lot split. He noted that both sides of the property were horribly maintained. He noted that the responsibility of maintaining the wash will be much more difficult when the responsibility is being split between two properties and owners. He expressed that he felt the community would be better served by someone who was willing to take care of the entire property as a whole.

Mark Bosco, Resident identified himself as a neighbor of the subject property. He indicated that the property has been nothing but blight on the neighborhood since 2008. He indicated that he felt splitting the lot between a main home and a guest house with drainage between the two was nonsense. He added that he was tired of paying for damage in the wash when others upstream did not maintain their portion. He clarified that he opposed the lot split.

Mr. Mood stated from an engineering stand point they have done everything they need to do including meeting the 100-year storm flow requirements.

Commissioner Campbell asked if fences will be built in the easements.

Mr. Mood explained that his understanding was that the fences will be outside of the easement.

Mr. Burton pointed out that the portion of the swing gate that spans the wash will be removed.

Chairman Wainwright noted that its removal will help with flow.

Commissioner Georgelos asked for clarification on where the new property line for the lot split was.

Mr. Burton responded that the lot line would go across the easement and the two swing gates, foot bridge abutments, and foot bridge over the wash will be removed. He pointed out that fences could be built up to the edge of the easement.

Mr. Mood explained that he did not know of plans to widen the wash, but the removal of the swing gates will improve the flow.

Commissioner Covington asked where the debris was coming from.

Mr. Mood indicated it came from upstream.

Commissioner Georgelos indicated she did not see any restrictions on blockage of the wash in the drainage easement agreement.

Mr. Mood responded that he believed that it states they could not build on or over the wash. He noted the Town would never approve something to be built in the wash that would restrict flow.

Mr. Miller, stated the code itself does not allow them to block the wash. He then explained the purpose of the drainage easement.

Commissioner Campbell asked for the width of the easement.

Mr. Mood replied that it was about 40 feet wide.

Mr. Bosco asked that they focus on the issue of how the wash will best be maintained for everyone around.

Ms. Finberg stated that if the lot split happened could they get a concrete strip put in, so they better know the level of debris in the wash.

Mr. Finberg commented that if a fence is put up the wash will continue to not be maintained. He added that he felt it was better to leave the flood gates in since they kept debris from bottlenecking on their property.

Mr. Mood clarified that there was a concrete strip on the property and if it was not being maintained a neighbor can contact code enforcement to ensure it gets maintained. He added that from a professional drainage stand point that the proposed changes would be better than what is existing now.

Commissioner Anton encouraged neighbors to call code enforcement if things were not being maintained.

Ms. Finberg commented that the swing gate was put in to catch some bigger items from making it further downstream.

Chairman Wainwright asked if the swing gate could remain if the lot split was not approved.

Mr. Mood responded that the swing gate should allow all debris to flow through if it functioned properly. He added that he has found no paper work on the gate and the owner could come in at any time for a demolition permit to take the fence down.

Mr. Bosco stated it would be easier for the neighbors to work with one owner of the wash than two owners.

Commissioner Campbell clarified where the fences could be built. He added that he felt it would be better as two separate properties because it created an accessible and maintainable easement.

Commissioner Covington noted that if it was split, the southern lot owner would be responsible for the area where the swing gate is now.

Commissioner Campbell responded that they would each be responsible for their portion of the easement.

Mr. Jorden stated that the owner’s intent was to split the lot and sell one of the properties. He pointed out that they meet the criteria under the subdivision ordinance with the exception of the 165-foot circle test which has not been discussed.

Commissioner Anton commented that if they were to allow the lot split he would like to see the properties better maintained than the property is now.

Commissioner Covington asked if the 165-foot circle test fit within both properties.

Mr. Burton explained that it fits within each lot but did not hit the 40-foot setback on each property.

Chairman Wainwright pointed out that if there were no structures on the properties it would meet the circle test since the front and side yards could be switched. He added that he felt the lot split could lead to the property being better maintained and that it will result in an improvement to the wash.

Commissioner Georgelos expressed concern that the 165-foot circles fall into the easement.

Mr. Burton clarified that they can overlap easements.

**A motion was made by Commissioner Campbell, seconded by Commissioner Lewis, to approve the Morning Glory Estates III Lot Split plat, subdividing a 2.5-acre property into two (2) residential R-43-zoned lots subject to the following stipulations:**

**1. The lot split plat must be recorded with the Maricopa County Recorder's Office, in full compliance with the Morning Glory Estates III Lot Split plat, Sheets 1 - 2, CVL Project #1-01-03268-01, prepared by Coe & Van Loo Consultants, Inc. and dated January 10, 2020.**

**2. Prior to the recordation of the Morning Glory Estates III Lot Split plat, the following items must be completed:**
**a. The owner(s) of the Property, or successors, shall provide the Town, in a form acceptable to the Town Attorney, a Drainage Easement and Maintenance Agreement. This form shall be reviewed by the Town Engineer and Town Attorney, must be in-compliance with applicable local and state laws, and must be recorded with the Maricopa County Recorder's Office. Said form shall be submitted and approved by the Town prior to recordation of the Morning Glory Estates II Lot Split plat; and**
**b. Prior to recordation of the Morning Glory Estates II Lot Split plat, all applicable structures and/or portions of structures on this property (e.g. the wrought iron fence and gates over the wash, the footbridges and abutments over the wash, and the 1,137 square feet of the house on new Lot 14) shall be removed in accordance with the Morning Glory Estates III Proposed Lot Coverage & Site Plan, prepared by Coe & Van Loo Consultants, Inc. and dated January 15, 2020. The applicable demolition permit shall be obtained from the Town and inspections done by the Town's Community Development Department;**

**3. Within 60 days of approval of the plat map, the applicant shall submit Mylars and an electronic version in a pdf format for the Town's permanent record.**

**The motion carried by the following vote:**

**Aye:** 6 - Commissioner Wainwright, Commissioner Anton, Commissioner Campbell, Commissioner Covington, Commissioner Georgelos and Commissioner Lewis

**Absent:** 1 - Commissioner Wastchak

## STUDY SESSION ITEMS (CONTINUED)

**A.** 20-105 EPCOR Booster Pump Station Improvements (CUP-20-01)
5402 E Lincoln Dr (APN 169-28-001G and APN 169-28-365E)
Work Study Session

Mr. Burton reviewed the request for the new pump station including a brief history, previous requests from the Planning Commission, scope of the request, and additional details on each of the improvements included in the request. He noted that staff would prefer to see a solid metal panel fence to secure and screen the station rather than the proposed metal view fence. He added that if the Commission was comfortable with a view fence he would suggest they recommend a maximum openness or minimum opacity.

Commissioner Georgelos commented that there is a home across the street that will have a clear view into pump station, which she did not feel was a pleasant view.

Commissioner Campbell indicated he was satisfied that nobody could get through the landscaping on the north as long as the plants stayed alive.

Mr. Burton responded that staff will include a stipulation that the fencing would need to be continued if the plants either died or were removed.

Commissioner Campbell asked that the oleanders continue to the drive.

Chairman Wainwright asked if they would be willing to do more landscaping.

Travis Nuttle, Applicant, replied that it should not be an issue to plant more oleanders. He noted that they would not want to plant Oleanders too close to the drive since the space is used for parking. He added that they were also not opposed to making the fence solid metal as long as the swing gate could have openings for wind to pass through. It was indicated that oleanders could possibly be planted to be even with the north end of the transformer.

Mr. Knapp indicated that they would need to verify with Arizona Public Service Electric (APS) that oleanders could be planted that close to the transformer.

Commissioner Campbell commented that he would like to see continuity on the patterns between the gate and fence.

Commissioner Lewis asked how often they are at the site.

Mr. Nuttle stated their staff visits the site once a day.

Chairman Wainwright clarified that the Commission agreed that it would be best to use landscaping to hide any blemishes.

Mr. Burton reviewed information on the proposed air release valve. He noted that they were scheduled for a public hearing for the Item on March 17, 2020.

**No Reportable Action**

**B.** 20-104 Discussion of a Minor Special Use Permit Amendment St. Barnabas Church (SUP-20-02). 6715 N. Mockingbird Lane.

Mr. Burton introduced the request for a Minor Special Use Permit Amendment. He then reviewed the background and scope of the request which included the parking lot renovations which increased the parking count while maintaining the existing sizes.

Chairman Wainwright asked if there was any indication of a parking problem.

Mr. Burton responded that the applicant had not made an indication of any parking problems. He added that a parking analysis could be requested.

Commissioner Campbell noted that people drive much larger cars now which is why he is supportive of wider spaces.

Commissioner Lewis noted that when he has attended services at the church the parking lot is always full.

Commissioner Georgelos asked how many spaces they could fit on the property if they were brought into compliance with code.

Mr. Burton replied that he did not know what reduction would be if they met code.

It was noted that there was also a back-parking lot that was included in the parking count.

Chairman Wainwright commented that he was inclined to not change the parking sizes if the applicant feels they are working for them now, but recognized he was likely in the minority with that belief.

Chris Winters, Applicant, clarified that they were not changing the dimensions of the parking lot but only modifying the pattern of stalls to improve circulation. He also noted that the church has indicated the narrow parking stalls were not an issue.

David Ghats, Applicant, pointed out that the church always needed more parking spaces.

Commissioner Campbell stated he felt this was a great opportunity to get the parking in compliance.

Commissioner Covington applauded them for going from 12 to 21 accessible spaces. He asked where they were located.

Mr. Winters responded that they are distributed throughout the property near entrances.

Commissioner Campbell asked for the width of the drive isle.

Mr. Winters replied it was 26 feet wide. He noted that they would go back and look at what they could do with larger spaces.

Mr. Burton continued his presentation reviewing more details on the proposed parking improvements. He then reviewed the drainage and retention improvements.

Commissioner Lewis asked if they did anything special in the parking and sidewalks to accommodate persons with disabilities.

Derick Schmucker, Applicant, explained that because of a fire line that goes around the building they are not able to raise or lower the surface enough to successfully influence the grading. He noted several issues with the addition of a tank including cost.

Chairman Wainwright noted the proposed changes would not make ponding any worse in the parking lot. He then asked if they could modify the existing dry wells.

Mr. Schmucker explained why they could not modify an older dry well. He stated he believed the dry wells were likely installed in the 80's or 90's.

Commissioner Georgelos asked if they could add additional dry wells.

Mr. Schmucker noted that was possible, but the cost of a dry well was about $1500.

Commissioner Anton inquired as to what type of access they had to the retention area behind the property.

Mr. Schmucker responded that it was a conveyance and explained that they were currently discussing access with the owners.

Commissioner Anton asked why they had not considered sending parking lot water into the conveyance.

Mr. Schmucker replied that they would have to meet first flush requirements which required them to keep the pollutants on site.

Commissioner Georgelos asked if the compacted aggregate would alleviate drainage issues in the back-parking area.

Mr. Schmucker explained that from an overall standpoint they would be reducing the total run off, but would not impact the first flush volume.

Commissioner Georgelos asked how additional dry wells may improve the condition on the site.

Mr. Schmucker stated that in theory they could add more areas for ponding on the site.

Chairman Wainwright acknowledged that asking them to make some of the suggested changes would be a lot to ask.

Mr. Burton presented information on proposed signage which included replacement of the two existing monument signs and the addition of directional signs.

Mr. Winters clarified that they wanted to move the signs back onto the property along Mockingbird Drive and elevate them for better visibility. He added that the scale of the signs was mostly for visibility for those driving by. He noted that what they are really asking for is one additional monument sign as opposed to an increased size on the directional sign.

Commissioner Campbell asked why there were two signs so close to each other on the main entrance.

Mr. Winters indicated that the signs were flared to help create a better sense of entry and to create more visibility and impact for those driving by. He added that if they put the sign at a 90-degree angle they would need to move it out which may create a visibility issue for those pulling in and out of the property. He added that they would be willing to reduce the size of the directional sign if they can keep the signs at the front entrance in their current configuration.

Chairman Wainwrights recommended having the address on one of the signs.

Commissioner Anton asked if they were changing the finish of the wall in the front.

Mr. Winters stated they wanted to maintain as much of it as possible, but noted that some of it would have to be removed.

Mr. Burton provided an overview of the proposed identification sign for the site.

Mr. Winters shared that the reason for the identification sign was being requested to welcome people to the campus.

Commissioner Anton asked that the applicant check with the Five Star Owner and verify that they were comfortable with the sign.

Commissioner Georgelos asked if the sign needed to be quite so big.

Commissioner Campbell pointed out that they were trying to draw people in from further distances and wanted it to stand up above the landscaping.

Mr. Burton noted that there was an additional request for a new cross. He noted that the cross was six feet by three feet.

Mr. Winters asked if there would be objections to an increase in the cross size.

Commissioner Lewis asked what the cross material was.

Mr. Burton stated it was made of aluminum.

Mr. Winters added that it would not be a glossy or reflective surface.

Commissioner Georgelos inquired what the Five Star Owner thoughts would be on the position of the cross.

Mr. Winters indicated they would ask them.

Mr. Burton continued his presentation and provided information on landscaping plans. He added that the Chief of Police recommends a stipulation that landscaping comply with Crime Prevention Through Environmental Design (CPTED).

Chairman Wainwright stated he was comfortable with that recommendation.

Mr. Winters shared that there were several mature desert plants that were over three feet tall and would like to continue to discuss this with the Chief of Police to ensure that they do not create any dangerous conditions on site.

Chairman Wainwright indicated that he felt through discussion they could probably achieve the goal of making the campus safe without making that a stipulation.

Mr. Burton presented information on the requested new canopies for the property.

Commissioner Georgelos expressed concern with the playground being illuminated till 10 p.m.

Mr. Ghats stated that they hold children's' activities in the early evening, but it is typically not used after about 8 p.m.

Chairman Wainwright indicated that a reduction in the lighting hours would be well received.

Mr. Winters noted that all lighting on the property complied with dark sky regulations and Town requirements.

Commissioner Campbell voiced his concern with having a canopy 15 feet high.

Mr. Winters stated that it was 15 feet in order to clear the height of the play equipment. He indicated they could look into lowering it.

Commissioner Lewis suggested they study the wind load factors on a structure that high.

Jessie Hanson, design consultant, indicated that he would not recommend changing the angle of the roof since they were already pushing it down as far as they could and still be able to have effective solar panels.

Mr. Burton continued presenting information on each of the canopies individually and then reviewed general site improvements which included a new outdoor kitchen, water feature, creation of pathways, resurfacing of pathways, and new

fencing and pony walls. He then provided additional information on proposed lighting improvements on the site.

Commissioner Lewis asked if there was a limit on the amount of lights allowed.

Commissioner Campbell explained it was based more on the area and the photometrics in the light fixture.

Mr. Burton continued to share information on the proposed lights.

Commissioner Georgelos asked how many lights were currently there. She noted that 61 seemed like a lot.

Mr. Burton pointed out that they had previously been approved for 70.

Mr. Winters clarified that they were not adding new pole locations for the majority of the lights and installing new poles in areas that were on the previously approved SUP amendment.

Chairman Wainwright noted that the lower the pole the better.

Mr. Winters noted that 16-foot tall poles allowed for even lighting that fits current Town code.

Commissioner Lewis asked if the new poles had a structural base.

Mr. Winters stated they did and clarified that they planned to use the existing bases if possible. He added that they would go through and see if there were any poles that they could reduce the height on.

Mr. Burton continued his presentation on lights reviewing surface mounted lights.

Commissioner Lewis suggested using white or a lighter color for the recess lighting cans.

Mr. Winters indicated they typically preferred to use a color that blended in most with the structure.

Mr. Burton shared details on the ground lights including landscape up lighting. He then shared information on tree lights. He then recapped all the deviations and asked the Planning Commission if they felt this constituted a Minor Special Use Amendment.

Chairman Wainwright commented that they agreed it was a Minor Amendment.

Commissioner Lewis asked who would be noticed.

Mr. Burton stated notice would go to properties within a 1,500-foot radius, which added up to around 700-800 residences.

Commissioner Anton asked how long the project would take.

Mr. Winters responded that they intended to start construction as close to May as possible and the period of construction will depend on how extensive their permits are for the first stage. He noted they will have a better idea in the next month or two but hoped to start construction in the summer and have everything completed in a year or less.

It was indicated they would likely have another study session on the March 17, 2020 and a public hearing on April 7, 2020 for this item.

Mr. Winters explained that there were currently trees separating Shea Homes from their property near the children's play area. He shared that some of the neighbors have expressed dislike for the trees since it obscures their distant views, but they also want to provide perimeter tree plantings and asked what the Planning Commission would recommend.

Chairman Wainwright stated he felt there was no appetite for the removal of existing trees.

Commissioner Campbell asked how many trees were along the Shea property.

Mr. Winters responded that they have a tree about every 25 feet.

Commissioner Lewis asked what type of trees they had.

Mr. Winters replied they were all native trees.

Commissioner Anton suggested creating a list and allowing the residence to pick which trees they would prefer being planted by their property.

Mr. Winters asked what the Town Code said about perimeter trees.

Commissioner Campbell indicated that the goal was often to create complete visual privacy between the commercial and residential properties.

Mr. Winters shared that they are in conversations with Shea homes and will talk to the property owners as necessary.

Commissioner Campbell noted that its usually done to protect the homeowner, so he may be more flexible with them not creating such a solid visual block.

Mr. Winters inquired what specific code required for landscaping between them and residential units.

Mr. Burton remarked that code did not identify quantities for the landscape buffer in this situation but only that there should be a 40-foot landscape buffer.

**No Reportable Action**

**C.** 20-085 Discussion of a Minor Special Use Permit Amendment Mountain Shadows Resort (SUP-20-01). 5445 E. Lincoln Drive.

Mr. Burton presented an overview, including background information and the scope of the request.

Commissioner Anton asked who would pay for everything if it was approved.

Mr. Burton stated that the applicant would be responsible. He then shared some photos to better clarify the location of the proposed left-hand turn.

Commissioner Lewis expressed concern with the traffic safety in the area and suggested the Town repaint the lines at a minimum.

Mr. Mood commented that they felt the traffic impact analysis met all requirements from a traffic engineering stand point. He added that the Town had plans to do mill and overlay on all of Lincoln Drive and make median improvements in 2021.

Mr. Burton indicated they would like to add signs and a turn arrow striped in the lane to clarify that drivers cannot make a left hand turn into west bound traffic out of the entrance.

The Applicant commented that often people miss the entry and can cause problems trying to turn around. He then pointed out how the addition of the left-hand turn would help direct people into the front entry.

**No Reportable Action**

**D.** 20-101 Discussion of Noticing for Application Requests

Mr. Michaud presented suggestions for a new mailing radius that was done in a multi-tiered system with newly proposed radiuses of 1,500, 1,000, and 500 feet. Staff also suggested lowering the mailing radius in neighboring jurisdictions to 300 feet in Maricopa County, 300 feet in Phoenix and 750 feet in Scottsdale.

Commissioner Anton asked why they gave Scottsdale 750 feet and the other jurisdictions 300 feet.

Mr. Michaud indicated the radiuses matched the respective jurisdictions requirements. He then shared further details on the legislative applications, which he noted mostly remained the same.

Commissioner Anton asked what group lot splits belonged to.

Mr. Michaud responded it would be under the next grouping administrative applications by public body. He noted this group had the most changes. He then pointed out specific changes including the reduction of plats and lot splits to a radius of 500 square feet and minor special use permits to a radius of 1,000 square feet.

Commissioner Georgelos asked if there was an appetite for accelerated noticing.

Mr. Knapp replied that Council was looking for a recommendation on planning radiuses from the Planning Commission which would be considered in addition to timing and signage changes.

Mr. Michaud explained that for the third category administrative applications by staff there were no changes. He then briefly reviewed the changes made to all three categories. He then gave examples of how the reduction of the radius would look in the number of mailings sent out.

Mr. Michaud presented the sign posting changes proposed by staff. It was noted that signs would include the name and contact information of the contractor in case someone had a question or concern.

Commissioner Anton asked where the signs needed to be posted.

Mr. Michaud indicated that generally staff indicates where the sign should be located and may require more than one sign if it is a large property. He noted that they would see this item again on March 17, 2020 where they can give formal recommendation to Council.

**No Reportable Action**

## 6. PUBLIC HEARINGS

None

## 7. CONSENT AGENDA

None

## 8. STAFF REPORTS

None

## 9. PUBLIC BODY REPORTS

Chairman Wainwright noted that after the meeting on the March 17, 2020 they will make a toast to Commissioner Anton and celebrate his last day on the Planning Commission.

## 10. FUTURE AGENDA ITEMS

Mr. Knapp stated the March 17, 2020 included a public hearing on the EPCOR booster pump station, continued work study on the St. Barnabas minor amendment, and discussion on the public mailing notification

## 11. ADJOURNMENT

**A motion was made by Commissioner Anton at 10:18 p.m., seconded by Commissioner Lewis, to adjourn the meeting. The motion carried by the following vote:**

**Aye:** 6 - Commissioner Wainwright, Commissioner Anton, Commissioner Campbell, Commissioner Covington, Commissioner Georgelos and Commissioner Lewis

**Absent:** 1 - Commissioner Wastchak

**Paradise Valley Planning Commission**

By: _____
Jeremy Knapp, Secretary